Department of Defense Data Model

VERSION 1
FY 1999
Volume 7
30 November 1998

1999O2O3 OO3

Defense Information Systems Agency

FAX TO: Jeanette Kingery 767-9089 (V: 767-9090)

attention MS. Pat Mawby 767-8019

DTIC form SF 298

1. Agency: leave blank

2. Report Date: 01/29/1999

3. Report Type and Dates Covered:
        Final for dates through 30 Nov 1998

4. Title and Subtitle:

DOD Data Model Version 1-99 Volume 1
>   Executive Summary
>   Introduction
>   SECTION 1:   Entity To View To Subject Area Cross Reference Sorted
>   By Entity.
>   SECTION 2:   Entity To View To Subject Area Cross Reference Sorted
>   By View.

DOD Data Model Version 1-99 Volume 2
>   SECTION 3:   Subject Area Views and IDEF1x Data Maps
>   SECTION 3.1 ACCOUNTING
>   SECTION 3.2 ACTION
>   SECTION 3.3 AGREEMENT
>   SECTION 3.4 CAPABILITY
>   SECTION 3.5 DOCUMENT
>   SECTION 3.6 ELECTROMAGNETIC ENVIRONMENT
>   SECTION 3.7 EVALUATION

DOD Data Model Version 1-99 Volume 3
>   SECTION 3.8 FACILITY
>   SECTION 3.9 FEATURE
>   SECTION 3.10 FUND
>   SECTION 3.11 GUIDANCE
>   SECTION 3.12 HOLDING ESTIMATE
>   SECTION 3.13 INFORMATION MANAGEMENT
>   SECTION 3.14 LOCATION

DOD Data Model Version 1-99 Volume 4
>   SECTION 3.15 MATERIEL
>   SECTION 3.16 ORGANIZATION

DOD Data Model Version 1-99 Volume 5
>   SECTION 3.17 PERSON
>   SECTION 3.18 PLAN
>   SECTION 3.19 SITUATION
>   SECTION 3.20 TRANSPORTATION

1 of 3

SECTION 4: External Interface Standards
DOD Data Model Version 1-99 Volume 6
SECTION 5: Entity Report
DOD Data Model Version 1-99 Volume 7
SECTION 6: Attribute Report
DOD Data Model Version 1-99 Volume 8
SECTION 7: Entity Relationship Report.
SECTION 8: DoD Data Model Enhancements Report.
SECTION 9: Functional Area Using Model Report
Appendix A. IDEF1x Modeling Conventions.
Appendix B. Acronyms
Appendix C. Reference Documents
Appendix D. Obtaining a Softcopy and Hardcopy availability of the DOD Data Model

5. Funding Numbers: C

6. Authors: Ken Fagan
Harumi Florence
Jim Holt
Ali Nikolai
Josette Whitfield
Sandra Fletcher
Hung Nguyen
Harvey Hough
Irene Chudny
Sungyul Lee

7. Performing Org: DISA Center for Standards

8. Performing Org Report Number: DDM 1-99

9. Sponsoring Agency:
DISA Data Administration Department
10701 Parkridge Boulevard
Reston, Virginia 20191

10. Report Number: N/A

11. Supplemental Notes:
This report supercedes the 1-98 Version of the DOD Data Model (DDM)

12. Distribution: Unlimited

13. Abstract:

2 of 3

The DOD Data Model is an integrated view of data requirements for the Functional Areas and Components in the Department of Defense (DOD). It represents, in accordance with the DOD Data Administration 8320 series standards, a view of each data requirement.

Standard data items are represented as entities (prime words), attributes (data elements), and relationships. These objects are represented in graphical format on entity relationship diagrams (Volumes 2-5). The details of these objects are found in the entity report (Volume 6), the attribute report (Volume 7). Enhancements since the 1-98 DDM are located in Volume 8.

Version 1-99 of the DOD Data Model represents the first update in fiscal year 1999 with a cut-off date of 30 Nov 1998 for all DOD Data Dictionary System (DDDS) information.

The DOD Data Model is an integrated view of logical data models from the functional areas.

14. Subject Terms:
    Data Model, IDEF1x, DOD, Subject Areas, Data Maps

15. Number of Pages: 1400

16. Price Code: na

17-19. Classification: Unclassified

20. Limitation of Abstract: Unlimited

3 of 3

Section 6

Attribute Report

Section 6 Attribute Report

1.0   INTRODUCTION

Section Six is a report on all attributes contained in the DDM baseline. This includes all Attributes (Data Elements) in the DDDS that were in Candidate or Approved status by the DDM cutoff date. The report is alphabetical by attribute name, and contains multiple lines of information per attribute. The report contains the following information on each attribute:

- Attribute Name (Data Element name in the DDDS)
  - DDDS Counter Number   (on same line in report)
  - DDDS Version Number   (on same line in report)
  - DDDS Status   (on same line in report)
- Attribute definition from the DDDS

Attribute Name: ACADEMIC-CERTIFICATION-TYPE CATEGORY CODE   (22030) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ACADEMIC-CERTIFICATION-TYPE.

Attribute Name: ACADEMIC-INSTRUCTIONAL-UNIT LEVEL CODE   (28697) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EDUCATIONAL STAGE OF AN ACADEMIC-INSTRUCTIONAL-UNIT.

Attribute Name: ACCESS-GROUP DATE   (36572) (1) (A)
    Definition: THE DATE ON WHICH AN ACCESS-GROUP IS ESTABLISHED.

Attribute Name: ACCESS-GROUP DESCRIPTION TEXT   (26775) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN ACCESS-GROUP.

Attribute Name: ACCESS-GROUP IDENTIFIER   (24538) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ACCESS-GROUP.

Attribute Name: ACCESS-GROUP NAME   (24565) (1) (A)
    Definition: THE NAME OF AN ACCESS-GROUP.

Attribute Name: ACCESS-GROUP TIME   (36573) (1) (A)
    Definition: THE TIME AT WHICH AN ACCESS-GROUP IS ESTABLISHED.

Attribute Name: ACCESS-PERMISSION DESCRIPTION TEXT   (30800) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN ACCESS-PERMISSION.

Attribute Name: ACCESS-PERMISSION TYPE CODE   (30798) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF ACCESS-PERMISSION.

Attribute Name: ACCESS-PERMISSION TYPE NAME   (30799) (1) (A)
    Definition: THE NAME OF A KIND OF ACCESS-PERMISSION.

Attribute Name: ACCESSION-MEDICAL-EXAMINATION CATEGORY CODE   (25380) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ACCESSION-MEDICAL-EXAMINATION.

Attribute Name: ACCESSION-PLAN MAXIMUM AGE QUANTITY   (19985) (1) (A)
    Definition: THE QUANTITY OF THE UPPER AGE LIMIT SPECIFIED IN AN ACCESSION-PLAN.

Attribute Name: ACCESSION-PLAN MINIMUM AGE QUANTITY   (19986) (1) (A)
    Definition: THE QUANTITY OF THE LOWER AGE LIMIT SPECIFIED IN AN ACCESSION-PLAN.

Attribute Name: ACCESSION-PROGRAM TYPE CODE   (29239) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ACCESSION-PROGRAM.

Attribute Name: ACCESSORIAL-SERVICE CODE   (17987) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ACCESSORIAL-SERVICE.

Attribute Name: ACCESSORIAL-SERVICE MODE CATEGORY CODE   (17988) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE MODE TO WHICH AN ACCESSORIAL-SERVICE IS APPLICABLE.

Attribute Name: ACCESSORIAL-SERVICE UNIT DESCRIPTOR CODE   (17989) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF UNIT FOR AN ACCESSORIAL-SERVICE.

Attribute Name: ACCESSORY-ITEM-OBSERVATION TYPE CODE   (29355) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ACCESSORY-ITEM-OBSERVATION.

Attribute Name: ACCOMPANIED-ASSIGNMENT DEPENDENT TRAVEL TYPE CODE   (22192) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF FAMILY RELOCATION AUTHORIZED AS PART
               OF AN ACCOMPANIED-ASSIGNMENT.

Attribute Name: ACCOUNTING-CLASSIFICATION-REFERENCE IDENTIFIER   (23515) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CORRELATION OF THE PIECES OF THE LONG LINE OF
               ACCOUNTING TO A CONTRACT-LINE-ITEM.

Attribute Name: ACCOUNTING-CLASSIFICATION-REFERENCE OBLIGATION AMOUNT   (22549) (1) (A)
    Definition: THE AMOUNT OF FUNDS TO BE OBLIGATED AGAINST AN ACCOUNTING-CLASSIFICATION-REFERENC
               E.

Attribute Name: ACCOUNTING-CLASSIFICATION-REFERENCE TRANSPORTATION DISBURSEMENT AMOUNT   (24600) (1) (A)
    Definition: THE TRANSPORTATION DISBURSEMENT AMOUNT ON AN ACCOUNTING-CLASSIFICATION-REFERENCE.

Attribute Name: ACCREDITATION IDENTIFIER   (31226) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS AN ACCREDITATION.

Attribute Name: ACCREDITATION NAME   (31227) (1) (A)
    Definition: THE NAME OF AN ACCREDITATION.

Attribute Name: ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-LOG-ENTRY CALIBRATION ERROR QUANTITY   (24001) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE ROLL, PITCH, ANDHEADING
                OFFSET ANGLES AS DETERMINED BY CALIBRATION OF THE ACOUSTIC BATHYMETRIC MEASURING
                DEVICE.

Attribute Name: ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-LOG-ENTRY CALIBRATION METHOD CODE   (23997) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED FOR CALIBRATING A DEVICE WHICHMEASURES OCEA
                N FLOOR DEPTHS.

Attribute Name: ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-LOG-ENTRY DEPTH OFFSET DIMENSION   (23994) (1) (A)
    Definition: THE DIMENSION OF THE DIFFERENCE BETWEEN THE INSTRUMENT MEASURED DEPTH AND THE KNO
                WN DEPTH AS DETERMINED BY CALIBRATION.

Attribute Name: ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-LOG-ENTRY HEADING OFFSET ANGLE   (23998) (1) (A)
    Definition: THE ANGLE BETWEEN THE MULTIBEAM SENSOR ALIGNMENT AND THE HEADING ASREPORTED BY TH
                E PLATFORM MOTION MEASURING DEVICE.

Attribute Name: ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-LOG-ENTRY PITCH OFFSET ANGLE   (23999) (1) (A)
    Definition: THE ANGLE BETWEEN THE MULTIBEAM SENSOR ALIGNMENT AND THE PITCH AS REPORTEDBY THE
                PLATFORM MOTION MEASURING DEVICE.

Attribute Name: ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-LOG-ENTRY ROLL OFFSET ANGLE   (24000) (1) (A)
    Definition: THE ANGLE BETWEEN THE MULTIBEAM SENSOR ALIGNMENT AND THE ROLL AS REPORTEDBY THE P
                LATFORM MOTION MEASURING DEVICE.

Attribute Name: ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-TYPE PITCH CORRECTION ERROR QUANTITY   (23908) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE MECHANICAL PITCH CORRECT
                ION MADE BY AN ACOUSTIC-BATHYMETRY-MEASURING-DEVICE-TYPE.

Attribute Name: ACOUSTIC-PROPAGATION-ARRAY-ELEMENT LOCATION DIMENSION   (45661) (1) (A)
    Definition: THE DISTANCE OF AN INDIVIDUAL ACOUSTIC ELEMENT FROM THE HEAD END OF AN ACOUSTIC A
                RRAY.

Attribute Name: ACOUSTIC-PROPAGATION-ARRAY-ELEMENT SEQUENCE IDENTIFIER   (45663) (1) (A)
    Definition: THE SEQUENTIALLY ASSIGNED IDENTIFIER THAT REPRESENTS A SPECIFIC ELEMENT WITHIN AN
                 ACOUSTIC ARRAY.

Attribute Name: ACOUSTIC-SEDIMENT-THICKNESS LATITUDE COORDINATE   (39891) (1) (A)
    Definition: THE LATITUDE COORDINATE OF AN ACOUSTIC-SEDIMENT-THICKNESS.

Attribute Name: ACOUSTIC-SEDIMENT-THICKNESS LONGITUDE COORDINATE   (39892) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AN ACOUSTIC-SEDIMENT-THICKNESS.

Attribute Name: ACOUSTIC-SEDIMENT-THICKNESS TWO-WAY TRAVEL-TIME QUANTITY   (38723) (1) (A)
    Definition: THE QUANTITY OF TIME REQUIRED FOR ACOUSTIC ENERGY TO TRAVEL VERTICALLY FROM THE S
                EA FLOOR, TO THE SEDIMENT/BASEMENT INTERFACE, AND BACK TO THE SEA FLOOR, AT A LOC
                ATION.

Attribute Name: ACOUSTIC-SOURCE-RECEIVER-TYPE MAXIMUM FREQUENCY RATE   (45817) (1) (A)
    Definition: THE HIGHEST OPERATIONAL FREQUENCY OF AN ACOUSTIC-SOURCE-RECEIVER-TYPE.

Attribute Name: ACOUSTIC-SOURCE-RECEIVER-TYPE MINIMUM FREQUENCY RATE   (45819) (1) (A)
    Definition: THE LOWEST OPERATIONAL FREQUENCY OF AN ACOUSTIC-SOURCE-RECEIVER-TYPE.

Attribute Name: ACQUISITION-AUDIT REPORT CALENDAR DATE   (46236) (1) (A)
    Definition: THE CALENDAR DATE OF A REPORT PERTAINING TO A SPECIFIC ACQUISITION-AUDIT.

Attribute Name: ACQUISITION-AUDIT TEXT   (40198) (1) (A)
    Definition: THE TEXT OF AN ACQUISITION-AUDIT.

Attribute Name: ACQUISITION-AUDIT-FINDING SEQUENCE IDENTIFIER   (40199) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN ACQUISITION-AUDIT-FI
                NDING.

Attribute Name: ACQUISITION-AUDIT-FINDING TEXT   (40200) (2) (A)
    Definition: THE TEXT THAT ELABORATES ON AN ACQUISITION-AUDIT-FINDING.

Attribute Name: ACQUISITION-AUDIT-FINDING-KEYPOINT DESCRIPTION TEXT   (40202) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN ACQUISITION-AUDIT-FINDING-KEYPOINT.

Attribute Name: ACQUISITION-AUDIT-FINDING-KEYPOINT SEQUENCE IDENTIFIER   (40201) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN ACQUISITION-AUDIT-FI
                NDING-KEYPOINT.

Attribute Name: ACQUISITION-AUDIT-FINDING-POSITION EXPLANATION TEXT   (40204) (1) (A)
    Definition: THE TEXT THAT EXPLAINS AN ACQUISITION-AUDIT-FINDING-POSITION.

Attribute Name: ACQUISITION-AUDIT-FINDING-POSITION SEQUENCE IDENTIFIER   (40203) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN ACQUISITION-AUDIT-FI
                NDING-POSITION.

Attribute Name: ACQUISITION-BUDGET-ACTIVITY TYPE CODE   (30553) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-BUDGET-ACTIVITY.

Attribute Name: ACQUISITION-BUDGET-LINE BUDGET CYCLE TYPE CODE   (39992) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF BUDGET CYCLE ASSOCIATED WITH ACQUISITION-BUDGET-L
                INE.

Attribute Name: ACQUISITION-BUDGET-LINE IDENTIFIER   (39991) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ACQUISITION-BUDGET-LINE.

Attribute Name: ACQUISITION-BUDGET-SUBACTIVITY TYPE CODE   (30555) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-BUDGET-SUBACTIVITY.

Attribute Name: ACQUISITION-CERTIFICATION-TYPE LEVEL CODE   (28662) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF AN ACQUISITION-CERTIFICATION-TYPE.

Attribute Name: ACQUISITION-FUNDING-BAND FUNDING STATUS CODE   (41204) (1) (A)
    Definition: THE CODE THAT DENOTES THE FUNDING STATE OF AN ACQUISITION-FUNDING-BAND.

Attribute Name: ACQUISITION-FUNDING-BAND HIGH RANGE IDENTIFIER   (41208) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE UPPER LIMIT DESCRIBED FOR AN ACQUISITION-FUNDI
                NG-BAND.

Attribute Name: ACQUISITION-FUNDING-BAND INCREMENT IDENTIFIER   (48243) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FUNDING OF A PORTION OF AN ACQUISITION-FUNDING
                -BAND.

Attribute Name: ACQUISITION-FUNDING-BAND INCREMENT PRIORITY IDENTIFIER   (48241) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FUNDING PRECEDENCE ASSIGNED TO AN ACQUISITION-FU
                NDING-BAND.

Attribute Name: ACQUISITION-FUNDING-BAND LOW RANGE IDENTIFIER   (41209) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LOWER LIMIT DESCRIBED FOR AN ACQUISITION-FUNDI
                NG-BAND.

Attribute Name: ACQUISITION-FUNDING-BAND NAME   (41884) (1) (A)
    Definition: THE NAME OF AN ACQUISTIION-FUNDING-BAND.

Attribute Name: ACQUISITION-MANAGEMENT-DECISION-PACKAGE-AREA FISCAL YEAR DATE   (42307) (3) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD RELATING TO AN ACQUISITION-MANAGEMENT-D
                ECISION-PACKAGE-AREA.

Attribute Name: ACQUISITION-MANAGEMENT-DECISION-PACKAGE-AREA IDENTIFIER   (40235) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ACQUISITION-MANAGEMENT-DECISION-PACKAGE-AREA.

Attribute Name: ACQUISITION-PRIORITY-SEQUENCE-NUMBER IDENTIFIER   (40156) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ACQUISITION-PRIORITY-SEQUENCE-NUMBER.

Attribute Name: ACQUISITION-PROGRAM CHARACTERISTIC DESCRIPTION MEMORANDUM HEADER TEXT   (40182) (1) (A)
    Definition: THE TEXT PRECEDING A MEMORANDUM WHICH DESCRIBES THE GENERAL CHARACTERISTICS OF AN
                ACQUISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM CHARACTERISTIC DESCRIPTION MEMORANDUM TEXT   (30759) (1) (A)
    Definition: THE TEXT OF A MEMORANDUM WHICH DESCRIBES THE GENERAL CHARACTERISTICS OF ANACQUISI

TION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM EFFECTIVE CALENDAR DATE   (49187) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ACQUISITION-PROGRAM IS OPERATIVE.

Attribute Name: ACQUISITION-PROGRAM FISCAL YEAR ACTION EXPLANATION TEXT   (30752) (1) (A)
     Definition: THE TEXT EXPLAINING A SIGNIFICANT FISCAL YEAR EVENT CONCERNING AN ACQUISITION-PRO
                 GRAM.

Attribute Name: ACQUISITION-PROGRAM IDENTIFIER   (36190) (2) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ACQUISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM MAJOR DEFENSE ACQUISITION PROGRAM-TYPE CODE   (42046) (1) (A)
     Definition: THE CODE WHICH DENOTES IF AN ACQUISITION-PROGRAM IS CONSIDERED A MAJOR DEFENSE AC
                 QUISITION PROGRAM.

Attribute Name: ACQUISITION-PROGRAM NAME   (30760) (1) (A)
     Definition: THE NAME OF AN ACQUISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM PRODUCTION CHANGE EXPLANATION TEXT   (31083) (1) (A)
     Definition: THE TEXT THAT EXPLAINS AN ALTERATION IN AN ACQUISITION-PROGRAM PRODUCTION RATE.

Attribute Name: ACQUISITION-PROGRAM-ACQUISITION-PROGRAM-ELEMENT FUNDING RELATIONSHIP TERMINAT (48244) (1) (A)
                 ION CALENDAR DATE
     Definition: THE CALENDAR DATE WHEN A FUNDING RELATIONSHIP OF AN ACQUISITION-PROGRAM-ACQUISITI
                 ON-PROGRAM-ELEMENT IS NO LONGER VALID.

Attribute Name: ACQUISITION-PROGRAM-BUDGET-END-ITEM-POSITION ESTIMATED EXPENDED AMOUNT   (31166) (1) (A)
     Definition: THE ESTIMATED AMOUNT SPENT AGAINST AN ACQUISITION-PROGRAM-BUDGET-END-ITEM-POSITIO
                 N.

Attribute Name: ACQUISITION-PROGRAM-BUDGET-END-ITEM-POSITION ESTIMATED OBLIGATED AMOUNT   (31167) (1) (A)
     Definition: THE ESTIMATED AMOUNT TO BE SPENT AGAINST AN ACQUISTION-PROGRAM-BUDGET-END-ITEM-PO
                 SITION.

Attribute Name: ACQUISITION-PROGRAM-BUDGET-END-ITEM-POSITION RESOURCE STATUS CODE   (37512) (1) (A)
     Definition: THE CODE THAT DENOTES THE STATE OF ACQUISITION-PROGRAM-BUDGET-END-ITEM-POSITION F
                 UNDING.

Attribute Name: ACQUISITION-PROGRAM-BUDGET-POSITION FISCAL YEAR DATE   (41720) (2) (A)
     Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN ACQUISITION-PROGRAM-BUDGET-POSITI
                 ON.

Attribute Name: ACQUISITION-PROGRAM-BUDGET-POSITION SCOPE DESCRIPTION TEXT   (37607) (1) (A)
     Definition: THE TEXT THAT EXPLAINS SPECIFIC ELEMENTS INCLUDED IN AN ACQUISITION-PROGRAM-BUDGE
                 T-POSITION.

Attribute Name: ACQUISITION-PROGRAM-BUDGET-POSITION TYPE CODE   (41716) (1) (A)
     Definition: THE CODE THAT DENTOES A KIND OF ACQUISITION-PROGRAM-BUDGET-POSITION.

Attribute Name: ACQUISITION-PROGRAM-CONTRACTOR-CONGRESSIONAL-INTEREST-JOB QUANTITY   (39573) (1) (A)
     Definition: THE QUANTITY OF AN ACQUISITION-PROGRAM-CONTRACTOR-CONGRESSIONAL-INTEREST-JOB.

Attribute Name: ACQUISITION-PROGRAM-COOPERATIVE-PROJECT DESCRIPTION TEXT   (39994) (1) (A)
     Definition: THE TEXT THAT DESCRIBES AN ACQUISITION-PROGRAM-COOPERATIVE-PROJECT.

Attribute Name: ACQUISITION-PROGRAM-COOPERATIVE-PROJECT NARRATIVE CATEGORY TYPE CODE   (39993) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF DESCRIPTION FOR AN ACQUISITION-PROGRAM-COOPERATIV
                 E-PROJECT.

Attribute Name: ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-FUNDING AMOUNT   (39999) (1) (A)
     Definition: THE AMOUNT OF AN ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-FUNDING FISCAL YEAR DATE   (42679) (2) (A)
     Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN ACQUISITION-PROGRAM-COOPERATIVE-P
                 ROJECT-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-FUNDING PARTICIPANT TYPE CODE   (39996) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF PARTICIPANT IN AN ACQUISITION-PROGRAM-COOPERATIVE
                 -PROJECT-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-FUNDING SOURCE TYPE CODE   (39997) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC KIND OF FINANCING FOR AN ACQUISITION-PROGRAM-COO
               PERATIVE-PROJECT-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-FUNDING TYPE CODE   (39995) (1) (A)
    Definition: THE CODE THAT DENOTES A GENERAL KIND OF ACQUISITION-PROGRAM-COOPERATIVE-PROJECT-F
               UNDING.

Attribute Name: ACQUISITION-PROGRAM-COUNTERPROLIFERATION-INITIATIVE-FUNDING ACTIVITY TYPE COD (40058) (1) (A)
               E
    Definition: THE CODE THAT DENOTES A KIND OF SPECIFIC EFFORT WITHIN AN ACQUISITION-PROGRAM-COU
               NTERPROLIFERATION-INITIATIVE-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-COUNTERPROLIFERATION-INITIATIVE-FUNDING AMOUNT   (40060) (1) (A)
    Definition: THE AMOUNT OF AN ACQUISITION-PROGRAM-COUNTERPROLIFERATION-INITIATIVE-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-COUNTERPROLIFERATION-INITIATIVE-FUNDING CATEGORY TYPE COD (40057) (1) (A)
               E
    Definition: THE CODE THAT DENOTES A PRINCIPAL KIND OF ACQUISITION-PROGRAM-COUNTERPROLIFERATIO
               N-INITIATIVE-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-COUNTERPROLIFERATION-INITIATIVE-FUNDING FISCAL YEAR DATE (42683) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCCOUNTING PERIOD FOR AN ACQUISITION-PROGRAM-COUNTERPROL
               IFERATION-INITIATIVE-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT IDENTIFIER   (39898) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ACQUISITION-PROGRAM-ELEMENT.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT SHARED FUNDING DESCRIPTION TEXT   (39901) (1) (A)
    Definition: THE TEXT THAT EXPLAINS THE SHARED FUNDING OF AN ACQUISITION-PROGRAM-ELEMENT.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT SHARED FUNDING STATUS CODE   (39900) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF AN ACQUISITION-PROGRAM-ELEMENT FUNDINGMORE THA
               N ONE ACQUISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT SHARED FUNDING TERMINATION CALENDAR DATE   (48298) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ACQUISITION-PROGRAM-ELEMENT NO LONGER FUNDS ANOTHER ACQ
               UISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT TERMINATION CALENDAR DATE   (48247) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ACQUISITION-PROGRAM-ELEMENT NO LONGER EXISTS.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT-HISTORY EFFECTIVE CALENDAR DATE   (46228) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ACQUISITION-PROGRAM-ELEMENT-HISTORY IS OPERATIVE.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT-HISTORY NAME   (39904) (1) (A)
    Definition: THE NAME OF AN ACQUISITION-PROGRAM-ELEMENT-HISTORY.

Attribute Name: ACQUISITION-PROGRAM-ELEMENT-HISTORY SELECTED ACQUISITION REPORT ACQUISITION-P (39905) (1) (A)
               ROGRAM RELATIONSHIP STATUS CODE
    Definition: THE CODE THAT DENOTES THE STATE OF A RELATIONSHIP BETWEEN AN ACQUISITION-PROGRAM-
               ELEMENT AND A SELECTED ACQUISTION REPORT ACQUISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-DELIVERY-HISTORY QUANTITY   (31079) (2) (A)
    Definition: THE QUANTITY OF END-ITEMS WHICH WILL BE DELIVERED THROUGH AN ACQUISITION-PROGRAM
               DURING A DELIVERY YEAR.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-DELIVERY-HISTORY YEAR TYPE CODE   (36732) (2) (A)
    Definition: THE CODE THAT DENTOES A KIND OF ACTUAL YEAR DURING WHICH AN END-ITEM IS DELIVERED
                THROUGH AN ACQUISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-MILESTONE-DECISION AUTHORITY TYPE COD (38730) (1) (A)
               E
    Definition: THE CODE THAT DENOTES A KIND OF OFFICIAL BODY RESPONSIBLE FOR AN ACQUISITION-PROG
               RAM-END-ITEM-LIFE-CYCLE-MILESTONE-DECISION.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-MILESTONE-DECISION CALENDAR DATE   (47367) (1) (A)
    Definition: THE CALENDAR DATE OF AN ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-MILESTONE-DECISIO
               N.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-MILESTONE-DECISION TYPE CODE   (38728) (1) (A)

Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-MILESTONE
-DECISION.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-PHASE START CALENDAR DATE   (47375) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-PHASE BEGINS.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-PHASE TERMINATION CALENDAR DATE   (47377) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-PHASE ENDS.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-PHASE TYPE CODE   (40619) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-END-ITEM-LIFE-CYCLE-PHASE.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT AMOUNT   (30841) (1) (A)
    Definition: THE AMOUNT OF AN ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT COST TYPE CODE   (37406) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF COST FOR AN ACQUISITION-PROGRAM-END-ITEM-PROCUREM
ENT.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT FISCAL YEAR DESCRIPTION TEXT   (37469) (1) (A)
    Definition: THE TEXT THAT DESCRIBES FISCAL YEAR INFORMATION FOR AN ACQUISITION-PROGRAM-END-IT
EM-PROCUREMENT.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT QUANTITY   (30923) (1) (A)
    Definition: THE QUANTITY OF END-ITEMS TO BE PURCHASED THROUGH AN ACQUISITION-PROGRAM-END-ITEM
-PROCUREMENT.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT-ADJUSTMENT AMOUNT   (31100) (1) (A)
    Definition: THE AMOUNT OF A MODIFICATION TO AN ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT-ADJUS
TMENT.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT-ADJUSTMENT TYPE CODE   (37407) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-END-ITEM-PROCUREMENT-ADJUSTME
NT.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PRODUCTION ESTIMATED AMOUNT   (41939) (1) (A)
    Definition: THE ESTIMATED AMOUNT OF AN ACQUISITION-PROGRAM-END-ITEM-PRODUCTION.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PRODUCTION FISCAL YEAR DATE   (47363) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCCOUNTING PERIOD FOR AN ACQUISITION-PROGRAM-END-ITEM-PRO
DUCTION.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PRODUCTION QUANTITY   (37706) (1) (A)
    Definition: THE QUANTITY OF AN ACQUISITION-PROGRAM-END-ITEM-PRODUCTION.

Attribute Name: ACQUISITION-PROGRAM-END-ITEM-PRODUCTION TYPE CODE   (41938) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-END-ITEM-PRODUCTION.

Attribute Name: ACQUISITION-PROGRAM-INDUSTRIAL-BASE SEQUENCE IDENTIFIER   (40048) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN ACQUISITION-PROGRAM-
INDUSTRIAL-BASE.

Attribute Name: ACQUISITION-PROGRAM-INDUSTRIAL-BASE TYPE CODE   (40047) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-INDUSTRIAL-BASE.

Attribute Name: ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE SEQUENCE IDENTIFIER   (40052) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS SEQUENTIAL ORDERING OF AN ACQUISITION-PROGRAM-INDU
STRIAL-SUB-BASE CATEGORY.

Attribute Name: ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE TYPE CODE   (40051) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE.

Attribute Name: ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE-FUNDING AMOUNT   (40050) (1) (A)
    Definition: THE AMOUNT OF AN ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-INDUSTRIAL-SUB-BASE-FUNDING FISCAL YEAR DATE   (42682) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN ACQUISITION-PROGRAM-INDUSTRIAL-SU
B-BASE-FUNDING.

Attribute Name: ACQUISITION-PROGRAM-LOGISTIC-RESOURCE AMOUNT   (40076) (1) (A)
    Definition: THE AMOUNT OF AN ACQUISITION-PROGRAM-LOGISTIC-RESOURCE.

Attribute Name: ACQUISITION-PROGRAM-LOGISTIC-RESOURCE TYPE CODE   (40072) (1) (A)
      Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-LOGISTIC-RESOURCE.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT COST LINE AMOUNT   (40187) (1) (A)
      Definition: THE AMOUNT OF A KIND OF ESTIMATED COMPONENT COST WITHIN AN ACQUISITION-PROGRAM-MA
                  JOR-ESTIMATED-COST-REQUIREMENT.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT COST LINE TYPE CODE   (40185) (1) (A)
      Definition: THE CODE THAT DENOTES A KIND OF ESTIMATED COMPONENT COST WITHIN AN ACQUISITION-PR
                  OGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT CURRENT FISCAL YEAR DATE (40432) (2) (A)
      Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN ACQUISITION-PROGRAM-MAJOR-ESTIMAT
                  ED-COST-REQUIREMENT.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT PROGRAM OBJECTIVE MEMORA (42065) (3) (A)
                  NDUM BEGINNING FISCAL YEAR DATE
      Definition: THE DATE OF THE FIRST YEARLY ACCOUNTING PERIOD OF A PROGRAM OBJECTIVE MEMORANDUM
                   FOR AN ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT PROGRAM OBJECTIVE MEMORA (42067) (3) (A)
                  NDUM ENDING FISCAL YEAR DATE
      Definition: THE DATE OF THE LAST YEARLY ACCOUNTING PERIOD OF A PROGRAM OBJECTIVE MEMORANDUM
                  CYCLE FOR AN ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT TYPE CODE   (40184) (1) (A)
      Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREM
                  ENT.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT-SUB-ELEMENT AMOUNT   (31168) (1) (A)
      Definition: THE ESTIMATED AMOUNT OF AN ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT-S
                  UB-ELEMENT.

Attribute Name: ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREMENT-SUB-ELEMENT TYPE CODE   (40181) (1) (A)
      Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-MAJOR-ESTIMATED-COST-REQUIREM
                  ENT-SUB-ELEMENT.

Attribute Name: ACQUISITION-PROGRAM-MILITARY-FORCE-DEVELOPMENT-STAGE PROGRAM OBJECTIVE MEMORA (31157) (1) (A)
                  NDUM AMOUNT
      Definition: THE PROGRAM OBJECTIVE MEMORANDUM AMOUNT FOR AN ACQUISITION-PROGRAM-MILITARY-FORCE
                  -DEVELOPMENT-STAGE.

Attribute Name: ACQUISITION-PROGRAM-MILITARY-FORCE-DEVELOPMENT-STAGE REMARK TEXT   (30716) (1) (A)
      Definition: THE TEXT THAT ELABORATES ON AN ACQUISITION-PROGRAM-MILITARY-FORCE-DEVELOPMENT-STA
                  GE.

Attribute Name: ACQUISITION-PROGRAM-MILITARY-FORCE-DEVELOPMENT-STAGE REQUIREMENT ESTIMATED AM (31158) (1) (A)
                  OUNT
      Definition: THE ESTIMATED AMOUNT REQUIRED FOR AN ACQUISITION-PROGRAM-MILITARY-FORCE-DEVELOPME
                  NT-STAGE.

Attribute Name: ACQUISITION-PROGRAM-PROCUREMENT-ANNEX-LINE-ITEM-HISTORY ACQUISITION-PROGRAM S (40693) (1) (A)
                  TATUS CODE
      Definition: THE CODE THAT DENOTES THE STATE OF AN ACQUISITION-PROGRAM AS REFLECTED INTHE PROC
                  UREMENT-ANNEX-LINE-ITEM.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY ACQUISITION-PROGRAM PROJECT IDENTIFIER   (39816) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC GROUPING OF RESOURCES TO SUPPORTAN ACQU
                  ISITION-PROGRAM.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY ACQUISITION-PROGRAM-ELEMENT RELATIONSHIP   (39955) (1) (A)
                  DESCRIPTION TEXT
      Definition: THE TEXT THAT EXPLAINS THE RELATIONSHIP BETWEEN AN ACQUISITION-PROGRAM-ELEMENT AN
                  D AN ACQUISITION-PROGRAM PROJECT.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY EFFECTIVE CALENDAR DATE   (46230) (1) (A)
      Definition: THE CALENDAR DATE WHEN AN ACQUISITION-PROGRAM-PROJECT-HISTORY ISOPERATIVE.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY FISCAL YEAR DATE   (42639) (2) (A)
      Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD RELEVANT TO AN ACQUISITION-PROGRAM-PROJE

CT-HISTORY.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY NAME   (39918) (1) (A)
    Definition: THE NAME OF AN ACQUISITION-PROGRAM PROJECT-HISTORY.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY SHARED FUNDING DESCRIPTION TEXT   (39954) (1) (A)
    Definition: THE TEXT THAT EXPLAINS THE SHARED FUNDING OF AN ACQUISITION-PROGRAM-PROJECT-HISTO
                RY.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY SHARED FUNDING STATUS CODE   (39953) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF SHARED FUNDING FOR AN ACQUISITION-PROGRAM-PROJ
                ECT-HISTORY.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-HISTORY SHARED FUNDING TERMINATION CALENDAR DATE (46231) (1) (A)
    Definition: THE CALENDAR DATE WHEN SHARED FUNDING OF AN ACQUISITION-PROGRAM-PROJECT-HISTORY I
                S TERMINATED.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION AMOUNT   (40046) (1) (A)
    Definition: THE AMOUNT ASSOCIATED WITH CONDUCTING AN ACQUISITION-PROGRAM-PROJECT-TEST-EVALUAT
                ION.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION PRIMARY CATEGORY TYPE CODE   (40043) (1) (A)
    Definition: THE CODE THAT DENOTES A PRINCIPAL KIND OF ACQUISITION-PROGRAM-PROJECT-TEST-EVALUA
                TION.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION QUANTITY   (40045) (1) (A)
    Definition: THE QUANTITY OF AN ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION SUBCATEGORY TYPE CODE   (40044) (1) (A)
    Definition: THE CODE THAT DENOTES A SECONDARY KIND OF ACQUISITION-PROGRAM-PROJECT-TEST-EVALUA
                TION.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION-NOTE IDENTIFIER   (40055) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION-NOT
                E.

Attribute Name: ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION-NOTE TEXT   (40056) (1) (A)
    Definition: THE TEXT OF AN ACQUISITION-PROGRAM-PROJECT-TEST-EVALUATION-NOTE.

Attribute Name: ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMENT AMOUNT   (39975) (1) (A)
    Definition: THE AMOUNT OF AN ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMENT.

Attribute Name: ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMENT CATEGORY TYPE CODE   (39973) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMEN
                T.

Attribute Name: ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMENT FISCAL YEAR DATE   (42641) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD RELEVANT TO AN ACQUISITION-PROGRAM-TRAIN
                ING-EQUIPMENT-REQUIREMENT.

Attribute Name: ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMENT QUANTITY   (39976) (1) (A)
    Definition: THE QUANTITY OF AN ACQUISITION-PROGRAM-TRAINING-EQUIPMENT-REQUIREMENT.

Attribute Name: ACQUISITION-RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PROFILE AMOUNT (39965) (1) (A)
    Definition: THE AMOUNT OF AN ACQUISITION-RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PR
                OFILE.

Attribute Name: ACQUISITION-RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PROFILE DUAL TE (39977) (1) (A)
                CHNOLOGY AMOUNT
    Definition: THE AMOUNT OF AN ACQUISITION-RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PR
                OFILE COMBINING MORE THAN ONE APPLICATION OF SCIENCE.

Attribute Name: ACQUISITION-RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PROFILE FISCAL (42640) (2) (A)
                YEAR DATE
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN ACQUISITION-RESEARCH-AND-DEVELOP
                MENT-PROGRAM-CATEGORY-FUNDING-PROFILE.

Attribute Name: ACQUISITION-RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PROFILE FUNDING (39814) (1) (A)
                LINE IDENTIFIER
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FUNDING LINE WITHIN AN ACQUISITION-RESE
                ARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PROFILE.

Attribute Name: ACQUISITION-RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY-FUNDING-PROFILE FUNDING (39815) (1) (A)
                LINE NAME
   Definition: THE NAME OF A SPECIFIC FUNDING LINE WITHIN AN ACQUISITION-RESEARCH-AND-DEVELOPMEN
                T-PROGRAM-CATEGORY-FUNDING-PROFILE.

Attribute Name: ACTION ACTUAL END CALENDAR DATE   (18837) (1) (A)
   Definition: THE CALENDAR DATE OF THE ACTUAL CONCLUSION OF AN ACTION.

Attribute Name: ACTION ACTUAL END TIME   (18747) (1) (A)
   Definition: THE TIME OF THE ACTUAL CONCLUSION OF AN ACTION.

Attribute Name: ACTION ACTUAL START CALENDAR DATE   (18838) (1) (A)
   Definition: THE CALENDAR DATE OF THE ACTUAL BEGINNING OF AN ACTION.

Attribute Name: ACTION ACTUAL START TIME   (18746) (1) (A)
   Definition: THE TIME OF THE ACTUAL BEGINNING OF AN ACTION.

Attribute Name: ACTION DESCRIPTION TEXT   (16200) (1) (A)
   Definition: THE TEXT THAT DESCRIBES AN ACTION.

Attribute Name: ACTION IDENTIFIER   (9904) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A SPECIFIC ACTION.

Attribute Name: ACTION NAME   (16201) (1) (A)
   Definition: THE NAME OF AN ACTION.

Attribute Name: ACTION PRIORITY CODE   (9906) (2) (A)
   Definition: THE CODE THAT REPRESENTS THE PRECEDENCE OF AN ACTION.

Attribute Name: ACTION STATUS CODE   (9908) (2) (A)
   Definition: THE CODE THAT REPRESENTS THE CURRENT STATE OF A SPECIFIC ACTION.

Attribute Name: ACTION-ASSOCIATION IDENTIFIER   (11360) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A SPECIFIC ACTION-ASSOCIATION

Attribute Name: ACTION-ASSOCIATION REFERENCE CODE   (11362) (2) (A)
   Definition: THE CODE THAT DENOTES A REFERENCE POINT OF THE "SUBJECT" ACTION UPON WHICHTHE "OB
                JECT" ACTION BASES ITS EXECUTION.

Attribute Name: ACTION-ASSOCIATION REFERENCE TIME   (18748) (1) (A)
   Definition: THE TIME OF THE ACTUAL BEGINNING THE PERIOD OF EFFECTIVENESS OF AN ACTION-ASSOCIA
                TION.

Attribute Name: ACTION-ASSOCIATION TYPE CODE   (11361) (2) (A)
   Definition: THE CODE THAT REPRESENTS THE WAY IN WHICH AN "OBJECT" ACTION IS RELATED TOTHE "SU
                BJECT" ACTION.

Attribute Name: ACTION-DOCUMENT REASON CODE   (36243) (1) (A)
   Definition: THE CODE THAT DESCRIBES THE RELATIONSHIP BETWEEN A DOCUMENT AND AN ACTION.

Attribute Name: ACTION-DOCUMENT RELATIVE POSITION TEXT   (36242) (1) (A)
   Definition: THE TEXT THAT DESCRIBES A LOCATION WITHIN AN ACTION-DOCUMENT.

Attribute Name: ACTION-EFFECT-ESTIMATE ACCURACY EVALUATION CODE   (11191) (2) (A)
   Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ACTION-EFFECT-ESTIMATE
                INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: ACTION-EFFECT-ESTIMATE CALENDAR DATE   (18839) (1) (A)
   Definition: THE CALENDAR DATE OF AN ACTION-EFFECT-ESTIMATE.

Attribute Name: ACTION-EFFECT-ESTIMATE CATEGORY CODE   (11190) (2) (A)
   Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF ACTION-EFFECT-ESTIMATE.

Attribute Name: ACTION-EFFECT-ESTIMATE IDENTIFIER   (11188) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ACTION-EFFECT-ESTIMATE

Attribute Name: ACTION-EFFECT-ESTIMATE RELIABILITY EVALUATION CODE   (11192) (2) (A)
   Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ACTION-EFFECT-ESTIMATE
                INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: ACTION-EFFECT-ESTIMATE TIME   (18742) (1) (A)
    Definition: THE TIME OF AN ACTION-EFFECT-ESTIMATE.

Attribute Name: ACTION-EFFECT-ESTIMATE TYPE CODE   (11189) (2) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF AN ACTION-EFFECT-ESTIMATE.

Attribute Name: ACTION-EFFECT-ITEM-ESTIMATE CATEGORY CODE   (11197) (2) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF ACTION-EFFECT-ITEM-ESTIMATE.

Attribute Name: ACTION-EFFECT-ITEM-ESTIMATE RATE   (11196) (1) (A)
    Definition: THE RATE OF THE SPECIFIED EFFECT THAT IS ESTIMATED TO BE ACHIEVED AGAINST A SPECI
           FIC OBJECT AS A RESULT OF A SPECIFIC ACTION

Attribute Name: ACTION-EFFECT-ITEM-TYPE-ESTIMATE CATEGORY CODE   (11199) (2) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF ACTION-EFFECT-TYPE-ESTIMATE.

Attribute Name: ACTION-EFFECT-ITEM-TYPE-ESTIMATE QUANTITY   (11198) (1) (A)
    Definition: THE QUANTITY OF OBJECTS OF A SPECIFIC TYPE ESTIMATED TO BE AFFECTED IN THESPECIFI
           ED MANNER AS A RESULT OF A SPECIFIC ACTION

Attribute Name: ACTION-ESTIMATE ACCURACY EVALUATION CODE   (11724) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ACTION-ESTIMATEINDICATI
           NG ITS DEGREE OF ACCURACY.

Attribute Name: ACTION-ESTIMATE CATEGORY CODE   (11727) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF AN ACTION-ESTIMATE.

Attribute Name: ACTION-ESTIMATE IDENTIFIER   (11725) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ACTION-ESTIMATE.

Attribute Name: ACTION-ESTIMATE RELIABILITY EVALUATION CODE   (11726) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ACTION-ESTIMATEINDICATI
           NG ITS DEGREE OF RELIABILITY.

Attribute Name: ACTION-OBJECTIVE CATEGORY CODE   (11176) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF AN ACTION-OBJECTIVE.

Attribute Name: ACTION-OBJECTIVE DEADLINE CALENDAR DATE   (18840) (1) (A)
    Definition: THE CALENDAR DATE OF THE DEADLINE OF AN ACTION-OBJECTIVE.

Attribute Name: ACTION-OBJECTIVE DEADLINE TIME   (18739) (1) (A)
    Definition: THE TIME OF THE DEADLINE OF AN ACTION-OBJECTIVE.

Attribute Name: ACTION-OBJECTIVE DESIRED RESULT CODE   (11170) (2) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF OUTCOME EXPECTED TO BE ACCOMPLISHED BY A SPECIFIC
           ACTION.

Attribute Name: ACTION-OBJECTIVE IDENTIFIER   (11173) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ACTION-OBJECTIVE

Attribute Name: ACTION-OBJECTIVE PRIORITY CODE   (11174) (2) (A)
    Definition: THE CODE THAT DENOTES THE RANK OF IMPORTANCE OF A SPECIFIC ACTION-OBJECTIVE.

Attribute Name: ACTION-OBJECTIVE QUALIFIER CODE   (11175) (1) (A)
    Definition: THE CODE THAT DENOTES A RESTRICTION OR OTHER QUALIFICATION OF A SPECIFIC ACTION-O
           BJECTIVE FOR A SPECIFIC ACTION.

Attribute Name: ACTION-OBJECTIVE TARGET CODE   (36245) (1) (A)
    Definition: THE CODE THAT DENOTES THE TARGET STATUS OF A SPECIFIC ACTION-OBJECTIVE.

Attribute Name: ACTION-OBJECTIVE-ITEM CATEGORY CODE   (11177) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF AN ACTION-OBJECTIVE-ITEM.

Attribute Name: ACTION-OBJECTIVE-ITEM TYPE CODE   (42686) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF AN ACTION-OBJECTIVE-ITEM.

Attribute Name: ACTION-OBJECTIVE-TYPE CATEGORY CODE   (11178) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF AN ACTION-OBJECTIVE-TYPE.

Attribute Name: ACTION-OBJECTIVE-TYPE TYPE CODE   (42687) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF AN ACTION-OBJECTIVE-TYPE.

Attribute Name: ACTION-RESOURCE CATEGORY CODE   (11273) (2) (A)
    Definition: THE CODE THAT DENOTES THE CATEGORY OF AN ACTION-RESOURCE.

Attribute Name: ACTION-RESOURCE CRITICALITY CODE   (17497) (1) (A)
    Definition: THE CODE THAT DENOTES THAT AN ACTION-RESOURCE IS CRUCIAL TO AN ACTION.

Attribute Name: ACTION-RESOURCE END CALENDAR DATE   (18841) (1) (A)
    Definition: THE CALENDAR DATE OF THE CONCLUSION OF AN ACTION-RESOURCE.

Attribute Name: ACTION-RESOURCE END TIME   (18743) (1) (A)
    Definition: THE TIME OF THE CONCLUSION OF AN ACTION-RESOURCE.

Attribute Name: ACTION-RESOURCE IDENTIFIER   (11271) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ACTION-RESOURCE FOR A SPECIFIC ACTION

Attribute Name: ACTION-RESOURCE SELECTION ORDER IDENTIFIER   (12848) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRIORITY OF AN ACTION-RESOURCE WHEN COMPARED T
                O OTHER ACTION-RESOURCES.

Attribute Name: ACTION-RESOURCE START CALENDAR DATE   (18842) (1) (A)
    Definition: THE CALENDAR DATE OF THE BEGINNING OF AN ACTION-RESOURCE.

Attribute Name: ACTION-RESOURCE START TIME   (18744) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF AN ACTION-RESOURCE.

Attribute Name: ACTION-RESOURCE TYPE CODE   (42689) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF AN ACTION-RESOURCE.

Attribute Name: ACTION-RESOURCE-EMPLOYMENT CATEGORY CODE   (11275) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF AN ACTION-RESOURCE-EMPLOYMENT.

Attribute Name: ACTION-RESOURCE-EMPLOYMENT CONTROL METHOD CODE   (11274) (2) (A)
    Definition: THE CODE THAT DENOTES THE STANDARD PROCEDURE TO BE USED IN CONTROLLING THEEMPLOYM
                ENT OF A SPECIFIC ACTION-RESOURCE IN SUPPORT OF A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-FACILITY QUALIFIER CODE   (11276) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF ASPECIFIC
                ACTION-RESOURCE-FACILITY FOR A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-FACILITY-TYPE QUALIFIER CODE   (11278) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF ASPECIFIC
                ACTION-RESOURCE-FACILITY-TYPE FOR A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-FEATURE QUALIFIER CODE   (11279) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF ASPECIFIC
                ACTION-RESOURCE-FEATURE FOR A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-FEATURE-TYPE QUALIFIER CODE   (11280) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF A SPECIFI
                C ACTION-RESOURCE-FEATURE-TYPE FOR A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-ITEM CATEGORY CODE   (11281) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF AN ACTION-RESOURCE-ITEM.

Attribute Name: ACTION-RESOURCE-ITEM-TYPE CATEGORY CODE   (11289) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF AN ACTION-RESOURCE-TYPE.

Attribute Name: ACTION-RESOURCE-ITEM-TYPE QUANTITY   (11288) (1) (A)
    Definition: THE QUANTITY OF BATTLEFIELD OBJECTS OF A CERTAIN TYPE WHICH ARE RELATED TOA SPECI
                FIC ACTION

Attribute Name: ACTION-RESOURCE-MATERIEL QUALIFIER CODE   (11282) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF ASPECIFIC
                ACTION-RESOURCE-MATERIEL FOR A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-MATERIEL-ITEM QUALIFIER CODE   (11283) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF ASPECIFIC
                ACTION-RESOURCE-MATERIEL-ITEM FOR A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-ORGANIZATION DEPLOYABILITY POSTURE CODE   (16095) (1) (A)

11

Definition: THE CODE THAT DENOTES THE MOVEMENT READINESS LEVEL OF A SPECIFIC ACTION-RESOURCE-
ORGANIZATION.

Attribute Name: ACTION-RESOURCE-ORGANIZATION QUALIFIER CODE   (11284) (2) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF ASPECIFIC
ACTION-RESOURCE-ORGANIZATION FOR A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-ORGANIZATION REQUIRED READINESS CODE   (16431) (1) (A)
Definition: THE CODE THAT DENOTES THE NECESSARY READINESS LEVEL OF AN ACTION-RESOURCE-ORGANIZ
ATION.

Attribute Name: ACTION-RESOURCE-ORGANIZATION-TYPE QUALIFIER CODE   (11285) (2) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF RESTRICTION OR OTHER QUALIFICATION OF ASPECIFIC
ACTION-RESOURCE-ORGANIZATION-TYPE OF A SPECIFIC ACTION.

Attribute Name: ACTION-RESOURCE-REQUIRED-CAPABILITY QUANTITY   (11286) (1) (A)
Definition: THE QUANTITY OF UNITS OF A CAPABILITY NEEDED FOR A SPECIFIC ACTION-RESOURCE-REQUI
RED-CAPABILITY.

Attribute Name: ACTION-RESOURCE-TARGET ATTACK METHOD CODE   (12640) (1) (A)
Definition: THE CODE THAT DENOTES THE STANDARD PROCEDURE TO BE USED IN THE EMPLOYMENT OF AN A
CTION-RESOURCE AGAINST A TARGET FOR A SPECIFIC ACTION-RESOURCE-TARGET

Attribute Name: ACTION-RESOURCE-TARGET BURST ELEVATION DIMENSION   (12639) (1) (A)
Definition: THE DIMENSION OF THE ALTITUDE OF THE EXPECTED DETONATION, FROM MEAN SEA LEVEL, OF
AN ACTION-RESOURCE AGAINST A TARGET.

Attribute Name: ACTION-RESOURCE-TARGET-ADJUSTMENT EASTING DIMENSION   (12649) (1) (A)
Definition: THE DIMENSION OF A SHIFT OF THE AIMPOINT OF AN ACTION-RESOURCE AGAINST A TARGET R
ELATIVE TO THE DIRECTION OF TRUE EAST FROM THE INITIAL EMPLOYMENT ATTEMPT.

Attribute Name: ACTION-RESOURCE-TARGET-ADJUSTMENT ELEVATION DIMENSION   (12650) (1) (A)
Definition: THE DIMENSION OF A SHIFT OF THE AIMPOINT OF AN ACTION-RESOURCE AGAINST A TARGET O
N THE VERTICAL AXIS FROM THE INITIAL EMPLOYMENT ATTEMPT.

Attribute Name: ACTION-RESOURCE-TARGET-ADJUSTMENT NORTHING DIMENSION   (12652) (1) (A)
Definition: THE DIMENSION OF A SHIFT OF THE AIMPOINT OF AN ACTION-RESOURCE AGAINST A TARGET R
ELATIVE TO THE DIRECTION OF TRUE NORTH FROM THE INITIAL EMPLOYMENT ATTEMPT.

Attribute Name: ACTION-STATUS-ESTIMATE EFFECTIVE CALENDAR DATE   (11728) (1) (A)
Definition: THE CALENDAR DATE WHEN AN ACTION-STATUS-ESTIMATE BECOMES EFFECTIVE.

Attribute Name: ACTION-STATUS-ESTIMATE EFFECTIVE TIME   (18762) (1) (A)
Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF AN ACTION-STATUS-ESTIMATE.

Attribute Name: ACTION-STATUS-ESTIMATE RATE   (11729) (1) (A)
Definition: THE RATE THAT REPRESENTS THE FRACTION OF A SPECIFIC ACTION TO REACH A SPECIFIED C
ONDITION.

Attribute Name: ACTION-STATUS-ESTIMATE STATUS CODE   (11730) (1) (A)
Definition: THE CODE THAT DENOTES THE ESTIMATED CONDITION OF A SPECIFIC ACTION.

Attribute Name: ACTION-TIME-ESTIMATE END CALENDAR DATE   (11731) (1) (A)
Definition: THE CALENDAR DATE OF THE CONCLUSION OF AN ACTION-TIME-ESTIMATE.

Attribute Name: ACTION-TIME-ESTIMATE END TIME   (18763) (1) (A)
Definition: THE TIME OF THE CONCLUSION OF AN ACTION-TIME-ESTIMATE.

Attribute Name: ACTION-TIME-ESTIMATE START CALENDAR DATE   (11732) (1) (A)
Definition: THE CALENDAR DATE OF THE START OF AN ACTION-TIME-ESTIMATE.

Attribute Name: ACTION-TIME-ESTIMATE START TIME   (18764) (1) (A)
Definition: THE TIME OF THE BEGINNING OF AN ACTION-TIME-ESTIMATE.

Attribute Name: ACTION-VERB CODE   (40093) (1) (A)
Definition: THE CODE THAT REPRESENTS A FUNCTION TO BE PERFORMED.

Attribute Name: ACTIVE-MATERIEL-ITEM-PRODUCTION-LOT EXPIRATION CALENDAR DATE   (41177) (2) (A)
Definition: THE LATEST CALENDAR DATE AN ACTIVE-MATERIEL-ITEM-PRODUCTION-LOT CAN BE USED.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE CROSSMODULATION CONVERSION LOSS QUANTITY   (27440) (1) (A)

Definition: THE CROSSMODULATION CONVERSION LOSS QUANTITY OF THE CONSTANT THAT DEFINES THE DEG
REE OF NON-LINEARITY OF THE CROSS-MODULATION INTERACTION IN AN EXTERNAL AMPLIFIER
.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE CROSSMODULATION CONVERSION LOSS STANDARD DEVIA (27438) (1) (A)
TION QUANTITY
Definition: THE CROSSMODULATION CONVERSION LOSS STANDARD DEVIATION QUANTITY OF THE STANDARD D
EVIATION OF THE NON-LINEARITY OF THE CROSS-MODULATION INTERACTION INAN EXTERNAL A
MPLIFIER.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE CROSSMODULATION POWER REGION SECOND SLOPE SIGN (27418) (1) (A)
IDENTIFIER
Definition: THE CROSSMODULATION POWER REGION SECOND SLOPE SIGN IDENTIFIER THAT REPRESENTS WHE
THER THE SLOPE IS NEGATIVE OR POSITIVE.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE DESENSITIZATION COEFFICIENT RATE   (27435) (1) (A)
Definition: THE RATE OF THE POWER OF THE INTERFERER TO THE AMOUNT OF COUPLER DESENSITIZATION.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE DESENSITIZATION POWER BREAKPOINT QUANTITY   (27433) (1) (A)
Definition: THE DESENSITIZATION POWER BREAKPOINT QUANTITY OF THE LEVEL AT WHICH DESENSITIZATI
ON BEGINS TO OCCUR.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE FIRST CROSSMODULATION POWER REGION SLOPE QUANT (27424) (1) (A)
ITY
Definition: THE FIRST CROSS MODULATION POWER REGION SLOPE QUANTITY OF THE CONSTANT USED IN TH
E FIRST OF THE TWO EQUATIONS TO CALCULATE THE CROSS-MODULATION POWER.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE FIRST POWER BREAKPOINT CROSSMODULATION POWER R (27430) (1) (A)
EGION QUANTITY
Definition: THE FIRST POWER BREAKPOINT CROSSMODULATION QUANTITY OF THE FIRST DECIBEL POINT ON
THE WAVE AT WHICH THE EQUATION IS USED TO CALCULATE THE CROSS-MODULATION POWER C
HANGES.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE SECOND CROSSMODULATION POWER REGION SLOPE ABSO (27421) (1) (A)
LUTE VALUE QUANTITY
Definition: THE SECOND CROSSMODULATION POWER REGION SLOPE ABSOLUTE VALUE QUANTITY OF THE CONS
TANT USED IN THE SECOND CROSS-MODULATION CALCULATION EQUATION TO CALCULATE THE CR
OSS-MODULATION POWER.

Attribute Name: ACTIVE-NONLINEAR-COUPLING-TYPE SECOND POWER BREAKPOINT CROSSMODULATION POWER (27427) (1) (A)
REGION QUANTITY
Definition: THE SECOND POWER BREAKPOINT CROSSMODULATION QUANTITY OF THE SECOND DECIBELPOINT O
F THE WAVE AT WHICH THE CROSS-MODULATION CALCULATION EQUATION IS USED TO CALCULAT
E THE CROSS-MODULATION POWER CHANGES.

Attribute Name: ACTIVITY-ICOM DESCRIPTION TEXT   (20188) (1) (A)
Definition: THE TEXT THAT DESCRIBES AN ACTIVITY-ICOM.

Attribute Name: ACTIVITY-ICOM TYPE CODE   (20189) (2) (A)
Definition: THE CODE THAT REPRESENTS A KIND OF ACTIVITY-ICOM.

Attribute Name: ACTIVITY-ICOM-ASSOCIATION DESCRIPTION TEXT   (30128) (1) (A)
Definition: THE TEXT THAT DESCRIBES THE RELATIONSHIP BETWEEN ONE ACTIVITY-ICOM AND ANOTHER A
CTIVITY-ICOM.

Attribute Name: ACTIVITY-ICOM-ASSOCIATION NAME   (20190) (1) (A)
Definition: THE NAME OF AN ACTIVITY-ICOM-ASSOCIATION.

Attribute Name: ACTIVITY-ICOM-INPUT DESCRIPTION TEXT   (33917) (1) (A)
Definition: THE TEXT DESCRIBING AN ACTIVITY-ICOM-INPUT.

Attribute Name: ACTIVITY-ICOM-INPUT TYPE CODE   (20191) (1) (A)
Definition: THE CODE THAT REPRESENTS A KIND OF ACTIVITY-ICOM-INPUT.

Attribute Name: ACTIVITY-ICOM-MECHANISM DESCRIPTION TEXT   (30186) (1) (A)
Definition: A TEXT THAT DESCRIBES AN ACTIVITY-ICOM-MECHANISM.

Attribute Name: ACTIVITY-ICOM-MECHANISM TYPE CODE   (20192) (1) (A)
Definition: THE CODE THAT REPRESENTS A KIND OF ACTIVITY-ICOM-MECHANISM.

Attribute Name: ACTIVITY-ICOM-OUTPUT ACTUAL OCCURENCE QUANTITY   (20193) (1) (A)

Definition: THE EXISTENT QUANTITY OF AN ACTIVITY-ICOM-OUTPUT.

Attribute Name: ACTIVITY-ICOM-OUTPUT PERFORMANCE MEASURE IDENTIFIER   (20194) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PERFORMANCE MEASURE OF AN ACTIVITY-ICOM-OUTPUT
                .

Attribute Name: ACTIVITY-ICOM-OUTPUT PERFORMANCE MEASURE VALUE IDENTIFIER   (20195) (1) (A)
    Definition: THE QUANTITY OF A PRODUCT PRODUCED BY AN ACTIVITY.

Attribute Name: ACTIVITY-ICOM-OUTPUT TYPE CODE   (20196) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF ACTIVITY-ICOM-OUTPUT.

Attribute Name: ACTIVITY-ICOM-OUTPUT UNIT COST AMOUNT   (20197) (1) (A)
    Definition: THE AMOUNT OF A SINGLE UNIT COST OF AN ACTIVITY-ICOM-OUTPUT.

Attribute Name: ACTIVITY-MODEL AUTHOR NAME   (20213) (1) (A)
    Definition: THE NAME OF THE ARCHITECT OF AN ACTIVITY-MODEL.

Attribute Name: ACTIVITY-MODEL DATE   (20264) (1) (A)
    Definition: THE DATE OF AN ACTIVITY-MODEL.

Attribute Name: ACTIVITY-MODEL DEVELOPMENT STATUS TEXT   (25358) (1) (A)
    Definition: THE TEXT DESCRIBING AN ACTIVITY-MODEL DEVELOPMENT STATE.

Attribute Name: ACTIVITY-MODEL ORGANIZATION CONTEXT TEXT   (20200) (1) (A)
    Definition: THE TEXT DESCRIBING THE RELATIONSHIP OF AN ORGANIZATION WITH AN ACTIVITY MODEL.

Attribute Name: ACTIVITY-MODEL SCOPE TEXT   (20204) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE EXTENT OF AN ACTIVITY-MODEL.

Attribute Name: ACTIVITY-MODEL SHORT NAME   (20202) (1) (A)
    Definition: THE ABBREVIATED NAME OF AN ACTIVITY-MODEL.

Attribute Name: ACTIVITY-MODEL TENSE CODE   (20203) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TIME DISTINCTION OF AN ACTIVITY-MODEL.

Attribute Name: ACTIVITY-MODEL VIEWPOINT TEXT   (20206) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE POINT OF VIEW OF AN ACTIVITY-MODEL.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY CATEGORY CODE   (20207) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY
                .

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY COMPOSITION CODE   (20208) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE MAKEUP OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY SOURCE DETAIL REFERENCE IDENTIFIER   (20210) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECOMPOSITION OF AN ACTIVITY-MODEL-PROCESS-ACT
                IVITY.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCIATION CREATION DATE   (30792) (2) (A)
    Definition: THE CREATION DATE OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCIATION.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCIATION REVISION DATE   (30793) (2) (A)
    Definition: THE REVISION DATE OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCIATION.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCIATION ROLE DESCRIPTION TEXT   (20215) (2) (A)
    Definition: THE TEXT THAT DESCRIBES THE FUNCTION OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCI
                ATION.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-ASSOCIATION SUBORDINATE SEQUENCE IDENTIFIER   (30794) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SUBORDINATE SEQUENTIAL POSITION OF AN ACTIVITY
                -MODEL-PROCESS-ACTIVITY-ASSOCIATION.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-ENTITY CREATE INDICATOR CODE   (20259) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE CREATION OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-
                ENTITY BY THE ASSOCIATED INSTANCE OF THE ACTIVITY.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-ENTITY DELETE INDICATOR CODE   (20260) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE DELETION OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-
                ENTITY BY THE ASSOCIATED INSTANCE OF THE ACTIVITY.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-ENTITY REFERENCE INDICATOR CODE   (20261) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE REFERENCE OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA
               -ENTITY BY THE ASSOCIATED INSTANCE OF THE ACTIVITY.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-ENTITY UPDATE INDICATOR CODE   (20262) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UPDATE OF AN ACTIVITY-MODEL-PROCESS-ACTIVITY-DATA-EN
               TITY BY THE ASSOCIATED INSTANCE OF THE ACTIVITY.

Attribute Name: ACTIVITY-MODEL-PROCESS-ACTIVITY-DRIVER CODE   (20187) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN ACTIVITY-MODEL-PROCESS-ACTIVITY-DRIVER.

Attribute Name: ACTIVITY-WORKLOAD ACTUAL QUANTITY   (20217) (1) (A)
    Definition: THE QUANTITY OF AN EXISTENT ACTIVITY-WORKLOAD.

Attribute Name: ACTIVITY-WORKLOAD FISCAL YEAR IDENTIFIER   (20216) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BUDGETARY YEAR OF AN ACTIVITY-WORKLOAD.

Attribute Name: ACTIVITY-WORKLOAD PLANNED QUANTITY   (20218) (1) (A)
    Definition: THE QUANTITY OF A PROJECTED ACTIVITY-WORKLOAD.

Attribute Name: ADAPTIVE-POLARIZATION CHANGE REASON NAME   (27494) (1) (A)
    Definition: THE NAME OF THE REASON FOR CHANGING THE POLARIZATION WHEN THE POLARIZATIONCAN CHA
               NGE IN RESPONSE TO THE ENVIRONMENT.

Attribute Name: ADAPTIVE-POLARIZATION IDENTIFIER   (27493) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF ADAPTIVE POLARIZATION FOR ANTENNA POLA
               RIZATION.

Attribute Name: ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION CONFIGURATION TYPE CODE   (36854) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF CONFIGURATION FOR THE ADDITIONAL-POWER-OPHTH
               ALMIC-PRESCRIPTION.

Attribute Name: ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION INSET POSITION QUANTITY   (37350) (1) (A)
    Definition: THE INSERT LOCATION QUANTITY OF AN ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION.

Attribute Name: ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION QUANTITY   (37217) (1) (A)
    Definition: THE QUANTITY OF AN ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION.

Attribute Name: ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION SEGMENT HEIGHT DIMENSION   (37356) (1) (A)
    Definition: THE SEGMENT HEIGHT DIMENSION OF AN ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION.

Attribute Name: ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION SEQUENCE IDENTIFIER   (37361) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION.

Attribute Name: ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION TRIFOCAL RATE   (37129) (1) (A)
    Definition: THE PERCENTAGE RATE OF ADDITIONAL POWER THAT IS APPLIED TO A TRIFOCAL SEGMENT FOR
               AN ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION.

Attribute Name: ADDITIONAL-POWER-OPHTHALMIC-PRESCRIPTION VERTICAL PLACEMENT CODE   (36855) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE VERTICAL POSITION OF AN ADDITIONAL-POWER-OPHTHALMIC-
               PRESCRIPTION.

Attribute Name: ADJUSTED-BASIC-PAY AMOUNT   (32798) (1) (A)
    Definition: THE AMOUNT OF AN ADJUSTED-BASIC-PAY.

Attribute Name: ADMINISTRATIVE-CONDITION CODE   (26890) (3) (A)
    Definition: THE CODE THAT REPRESENTS AN ADMINISTRATIVE-CONDITION.

Attribute Name: ADMINISTRATIVE-DELIVERABLE CALENDAR DATE   (48857) (1) (A)
    Definition: THE CALENDAR DATE ON AN ADMINISTRATIVE-DELIVERABLE PROVIDED BY THE CONTRACTOR.

Attribute Name: ADMINISTRATIVE-DELIVERABLE IDENTIFIER   (22653) (2) (A)
    Definition: THE IDENTIFIER REQUIRED BY THE GOVERNMENT TO BE ASSIGNED BY THE CONTRACTORFOR EAC
               H ADMINISTRATIVE-DELIVERABLE.

Attribute Name: ADMINISTRATIVE-DELIVERABLE RECEIPT CALENDAR DATE   (48856) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ADMINISTRATIVE-DELIVERABLE IS RECEIVED BY THEGOVERNMENT
               .

Attribute Name: ADMINISTRATIVE-DELIVERABLE RECEIPT TIME   (12372) (2) (A)

Definition: THE TIME WHEN AN ADMINISTRATIVE-DELIVERABLE IS RECEIVED.

Attribute Name: ADMINISTRATIVE-DELIVERABLE SHIPMENT DATE   (22651) (1) (A)
    Definition: THE DATE PROVIDED BY THE CONTRACTOR STATING WHEN THE GOODS ARE SHIPPED OR THE SER
                VICE PERFORMANCE PERIOD IS COMPLETE.

Attribute Name: ADMINISTRATIVE-DELIVERABLE STATUS CODE   (22657) (2) (A)
    Definition: THE CODE THAT REPRESENTS A STATE OF AN ADMINISTRATIVE-DELIVERABLE.

Attribute Name: ADMINISTRATIVE-DELIVERABLE TEXT   (12205) (2) (A)
    Definition: THE TEXT THAT DESCRIBES THE ADMINISTRATIVE-DELIVERABLE.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM ESTIMATED COMPLETION CALENDAR DATE   (48858) (1) (A)
    Definition: THE CALENDAR DATE THE CONTRACT-LINE-ITEM THAT IS ON AN ADMINISTRATIVE-DELIVERABLE
                -LINE-ITEM IS EXPECTED TO BE COMPLETED.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM QUANTITY   (22660) (2) (A)
    Definition: THE QUANTITY OF A CONTRACT-LINE-ITEM THAT IS IDENTIFIED ON ANADMINISTRATIVE-DELIV
                ERABLE-LINE-ITEM.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM SHIPMENT CODE   (31724) (1) (A)
    Definition: THE CODE THAT REPRESENTS INFORMATION CONCERNING AN ADMINISTRATIVE-DELIVERABLE-LIN
                E-ITEM FROM A CONTRACTOR TO THE GOVERNMENT.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-ACCEPTED CALENDAR DATE   (48854) (1) (A)
    Definition: THE CALENDAR DATE THE CONTRACT-LINE-ITEM THAT IS IDENTIFIED ON AN ADMINISTRATIVE-
                DELIVERABLE-LINE-ITEM IS ACCEPTED BY AN AUTHORIZED GOVERNMENT OFFICIAL.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-ACCEPTED QUANTITY   (12207) (2) (A)
    Definition: THE QUANTITY OF A CONTRACT-LINE-ITEM WHICH IS IDENTIFIED ON AN ADMINISTRATIVE-DEL
                IVERABLE-LINE-ITEM THAT IS ACCEPTED BY AN AUTHORIZED GOVERNMENT OFFICIAL.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-REJECTED CALENDAR DATE   (48855) (1) (A)
    Definition: THE CALENDAR DATE THE CONTRACT-LINE-ITEM THAT IS IDENTIFIED ON AN ADMINISTRATIVE-
                DELIVERABLE-LINE-ITEM IS DETERMINED TO BE UNACCEPTABLE.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-REJECTED QUANTITY   (12211) (2) (A)
    Definition: THE QUANTITY OF A CONTRACT-LINE-ITEM THAT IS IDENTIFIED ON AN ADMINISTRATIVE-DELI
                VERABLE-LINE-ITEM THAT IS DETERMINED TO BE UNACCEPTABLE.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-REJECTION-REASON CODE   (33687) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN ADMINISTRATIVE-DELIVERABLE-LINE-ITEM-PERFORMANCE-REJE
                CTION-REASON.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-SIGNATURE DATE   (22647) (1) (A)
    Definition: THE DATE AN AUTHORIZED GOVERNMENT OFFICIAL SIGNED THE ADMINISTRATIVE-DELIVERABLE.

Attribute Name: ADMINISTRATIVE-DELIVERABLE-TYPE CODE   (23281) (2) (A)
    Definition: A CODE THAT REPRESENTS AN ADMINISTRATIVE-DELIVERABLE-TYPE.

Attribute Name: ADMINISTRATIVE-EVENT CALENDAR DATE   (12743) (3) (A)
    Definition: THE DATE OF AN ADMINISTRATIVE-EVENT.

Attribute Name: ADMINISTRATIVE-EVENT CATEGORY CODE   (25226) (3) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ADMINISTRATIVE-EVENT.

Attribute Name: ADMINISTRATIVE-EVENT EXPLANATION TEXT   (16746) (4) (A)
    Definition: THE TEXT OF THE DETAILS RELEVANT TO AN ADMINISTRATIVE-EVENT.

Attribute Name: ADMINISTRATIVE-EVENT IDENTIFIER   (25230) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE-EVENT.

Attribute Name: ADMINISTRATIVE-EVENT SUBJECT CODE   (25231) (3) (A)
    Definition: THE CODE THAT REPRESENTS THE ISSUE WITH WHICH AN ADMINISTRATIVE-EVENT IS CONCERNE
                D.

Attribute Name: ADMINISTRATIVE-EVENT TIME   (37629) (1) (A)
    Definition: THE TIME OF AN ADMINISTRATIVE-EVENT.

Attribute Name: ADMINISTRATIVE-EVENT TYPE CODE   (25232) (3) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ADMINISTRATIVE-EVENT.

Attribute Name: ADMINISTRATIVE-EVENT-AGREEMENT REASON CODE   (37630) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-AGREEMEN
                T.

Attribute Name: ADMINISTRATIVE-EVENT-ASSOCIATION REASON CODE   (25233) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-ASSOCIAT
                ION.

Attribute Name: ADMINISTRATIVE-EVENT-DOCUMENT REASON CODE   (42169) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-DOCUMENT
                .

Attribute Name: ADMINISTRATIVE-EVENT-EVALUATION REASON CODE   (37633) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-EVALUATI
                ON.

Attribute Name: ADMINISTRATIVE-EVENT-EXAMINATION REASON CODE   (25234) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-EXAMINAT
                ION.

Attribute Name: ADMINISTRATIVE-EVENT-GUIDANCE REASON CODE   (25235) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-GUIDANCE
                .

Attribute Name: ADMINISTRATIVE-EVENT-POSITION REASON CODE   (25237) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-POSITION
                .

Attribute Name: ADMINISTRATIVE-EVENT-REASON ADDITIONAL INFORMATION TEXT   (37634) (1) (A)
    Definition: THE TEXT OF THE SUPPLEMENTAL DETAILS OF AN ADMINISTRATIVE-EVENT-REASON.

Attribute Name: ADMINISTRATIVE-EVENT-REASON CODE   (25260) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ADMINISTRATIVE-EVENT-REASON.

Attribute Name: ADMINISTRATIVE-EVENT-REASON EFFECTIVE CALENDAR DATE   (16753) (2) (A)
    Definition: THE CALENDAR DATE WHEN AN ADMINISTRATIVE-EVENT-REASON COMES INTO EFFECT.

Attribute Name: ADMINISTRATIVE-EVENT-SCHEDULE-SPECIFICATION CATEGORY CODE   (37631) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ADMINISTRATIVE-EVENT-SCHEDULE-SPE
                CIFICATION.

Attribute Name: ADMINISTRATIVE-EVENT-SCHEDULE-SPECIFICATION DESIGNATED CALENDAR DATE   (50068) (1) (A)
    Definition: THE CALENDAR DATE OF A PRESCRIBED ADMINISTRATIVE-EVENT-SCHEDULE-SPECIFICATION.

Attribute Name: ADMINISTRATIVE-EVENT-SITUATION REASON CODE   (37635) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ADMINISTRATIVE-EVENT-SITUATIO
                N.

Attribute Name: ADMINISTRATIVE-EVENT-STATUS CODE   (37636) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ADMINISTRATIVE-EVENT-STATUS.

Attribute Name: ADMINISTRATIVE-EVENT-STATUS EFFECTIVE CALENDAR DATE   (50063) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ADMINISTRATIVE-EVENT-STATUS COMES INTO EFFECT.

Attribute Name: ADMINISTRATIVE-HEARING TYPE CODE   (34554) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ADMINISTRATIVE-HEARING.

Attribute Name: ADVANCE-REQUEST AMOUNT   (12339) (1) (A)
    Definition: THE AMOUNT OF A PETITION FOR PAYMENT PRIOR TO COMPLETION OF PERFORMANCE.

Attribute Name: ADVANCE-REQUEST IDENTIFIER   (11992) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PETITION FOR PAYMENT PRIOR TO COMPLETION OF PERF
                ORMANCE.

Attribute Name: AERIAL-REFUELING-MISSION ON STATION CALENDAR DATE   (50363) (1) (C)
    Definition: THE CALENDAR DATE THAT THE AIR REFEULING AIRCRAFT ARRIVE AT THE AIR REFEULING CON
                TROL POINT(ARCP).

Attribute Name: AERIAL-REFUELING-MISSION ON STATION TIME   (50365) (1) (C)
    Definition: THE TIME THAT THE AIR REFEULING AIRCRAFT ARRIVES AT THE AIR REFEULING CONTROL POI

NT (ARCP).

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID ANTENNA BASE ELEVATION DIMENSION   (16827) (1) (A)
    Definition: THE ELEVATION OF AN AERONAUTICAL-NAVIGATIONAL-AID'S ANTENNA BASE MEASURED FROM ME
                AN SEA LEVEL.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID BROADCAST FREQUENCY CHANNEL IDENTIFIER   (16829) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CHANNEL ASSIGNED TO THE SPECIFIC AERONAUTICAL-
                NAVIGATIONAL-AID BY THE CONTROLLING AUTHORITY.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID BROADCAST FREQUENCY RATE   (16828) (1) (A)
    Definition: THE RATE OF FREQUENCY MODULATION ASSIGNED TO A SPECIFIC AERONAUTICAL-NAVIGATIONAL
                -AID BY THE CONTROLLING AUTHORITY.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID CALL SIGN IDENTIFIER   (16823) (1) (A)
    Definition: THE IDENTIFIER ASSIGNED TO THE AERONAUTICAL-NAVIGATIONAL-AID BY THE CONTROLLING A
                UTHORITY.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID NAME   (16830) (1) (A)
    Definition: THE OFFICIAL NAME OF AN AERONAUTICAL-NAVIGATIONAL-AID ASSIGNED BY THE CONTROLLING
                 AUTHORITY.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID RADIO CLASSIFICATION CODE   (16838) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EFFECTIVE AREA FOR AN AERONAUTICAL-NAVIGATIONAL-AID.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID RECEIVER SETTING MODE CODE   (16832) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MODE POSITION FOR THE AERONAUTICAL-NAVIGATIONAL-AID
                DISTANCE RECEIVER.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID REMARKS TEXT   (16834) (1) (A)
    Definition: THE TEXT DESCRIBING ADDITIONAL REMARKS ABOUT AN AERONAUTICAL-NAVIGATIONAL-AID.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID SEQUENCE IDENTIFIER   (16825) (1) (A)
    Definition: THE IDENTIFIER THAT DISTINGUISHES AERONAUTICAL-NAVIGATIONAL-AIDS WITH THE SAME CA
                LL SIGN, TYPE AND COUNTRY CODE.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID TYPE CODE   (16824) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AERONAUTICAL-NAVIGATIONAL-AID.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID USAGE CODE   (16835) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AIRSPACE STRUCTURE IN WHICH THE AERONAUTICAL-NAVIGAT
                IONAL-AID IS UTILIZED.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID VOICE CAPABILITY INDICATOR CODE   (16836) (1) (A)
    Definition: THE CODE THAT INDICATES WHETER AN AERONAUTICAL-NAVIGATIONAL-AID HAS VOCAL TRANSMI
                SSION CAPABILITIES.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID WEATHER BROADCAST CAPABILITY TYPE CODE   (16837) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF WEATHER INFORMATION BROADCAST BY THE AERONAU
                TICAL-NAVIGATIONAL-AID.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID-PROTECTED-FREQUENCY ALTITUDE DIMENSION   (16899) (1) (A)
    Definition: THE ALTITUDE WITHIN WHICH FREQUENCY RECEPTION IS ASSURED TO BE INTERFERENCE FREE.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID-PROTECTED-FREQUENCY RANGE DIMENSION   (16900) (1) (A)
    Definition: THE DISTANCE WITHIN WHICH FREQUENCY RECEPTION IS ASSURED TO BE INTERFERENCE FREE.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID-WAYPOINT BEARING ANGLE   (16901) (1) (A)
    Definition: THE ANGULAR VARIATION BETWEEN MAGNETIC NORTH AND A GIVEN COURSE.

Attribute Name: AERONAUTICAL-NAVIGATIONAL-AID-WAYPOINT LENGTH DIMENSION   (16902) (1) (A)
    Definition: THE LENGTH OF A GIVEN COURSE RELATIVE TO THE AERONAUTICAL-NAVIGATIONAL-AID.

Attribute Name: AEROSOL-ANALYSIS-FORECAST AIR-MASS CHARACTERISTIC CODE   (42452) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF AN AIR MASS AS TO AEROSOL COMPOSITION
                .

Attribute Name: AEROSOL-ANALYSIS-FORECAST BASE HEIGHT DIMENSION   (36395) (1) (A)
    Definition: THE ESTIMATED HEIGHT, RELATIVE TO MEAN SEA LEVEL, OF THE LOWER SURFACE OF THE AER
                OSOL-ANALYSIS-FORECAST.

Attribute Name: AEROSOL-ANALYSIS-FORECAST TOP HEIGHT DIMENSION   (36396) (1) (A)
    Definition: THE ESTIMATED HEIGHT, RELATIVE TO MEAN SEA LEVEL (MSL), OF THE UPPER SURFACE OF T
                HE AEROSOL-ANALYSIS-FORECAST.

Attribute Name: AEROSOL-ELEMENT-ANALYSIS-FORECAST ELEMENT CODE   (36438) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PARTICLE IN AN AEROSOL-ELEMENT-ANALYSIS-FORECAS
                T.

Attribute Name: AEROSOL-ELEMENT-ANALYSIS-FORECAST PARTICLE CONCENTRATION RATE   (36437) (1) (A)
    Definition: THE ESTIMATED DENSITY OF PARTICULATE MATTER FOR AN AEROSOL-ELEMENT-ANALYSIS-FOREC
                AST.

Attribute Name: AEROSOL-ELEMENT-ANALYSIS-FORECAST PARTICLE SIZE DIMENSION   (36439) (1) (A)
    Definition: THE ESTIMATED LARGEST AXIAL DIMENSION OF THE AVERAGE SIZE AEROSOL PARTICLE.

Attribute Name: AEROSOL-OBSERVATION BASE HEIGHT DIMENSION   (44916) (1) (A)
    Definition: THE HEIGHT, RELATIVE TO MEAN SEA LEVEL, OF THE LOWER SURFACE OF AN AEROSOL-OBSERV
                ATION.

Attribute Name: AEROSOL-OBSERVATION PARTICLE CONCENTRATION RATE   (44918) (1) (A)
    Definition: THE RATE OF THE OCCURRENCE OF AN AEROSOL PARTICLE IN THE ATMOSPHERE.

Attribute Name: AEROSOL-OBSERVATION PARTICLE TYPE CODE   (44920) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PARTICLE IN AN AEROSOL-OBSERVATION.

Attribute Name: AEROSOL-OBSERVATION TOP HEIGHT DIMENSION   (44922) (1) (A)
    Definition: THE HEIGHT, RELATIVE TO MEAN SEA LEVEL ,OF THE UPPER SURFACE OF AN AEROSOL-OBSERV
                ATION.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM CATEGORY CODE   (18220) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF AFFIRMATIVE-PROCUREMENT-ITEM.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM ENVIRONMENTAL PREFERRED CODE   (18221) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN AFFIRMATIVE-PROCUREMENT-ITEM IS ENVIRONMENTAL
                LY FAVORED.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM IDENTIFIER   (18228) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AFFIRMATIVE-PROCUREMENT-ITEM.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM-COST AMOUNT   (18222) (1) (A)
    Definition: THE AMOUNT OF AN AFFIRMATIVE-PROCUREMENT-ITEM-COST.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM-COST BEGIN CALENDAR DATE   (48285) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN AFFIRMATIVE-PROCUREMENT-ITEM-COSTCOMMENCES.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM-COST END CALENDAR DATE   (48288) (1) (A)
    Definition: THE CALENDAR DATE THAT AN AFFIRMATIVE-PROCUREMENT-ITEM-COST ENDS.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM-COST IDENTIFIER   (18225) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AFFIRMATIVE-PROCUREMENT-ITEM-COST.

Attribute Name: AFFIRMATIVE-PROCUREMENT-ITEM-COST TYPE CODE   (18227) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF AFFIRMATIVE-PROCUREMENT-ITEM-COST.

Attribute Name: AGE-GROUP CODE   (18304) (3) (A)
    Definition: THE CODE THAT REPRESENTS AN AGE-GROUP.

Attribute Name: AGE-GROUP MAXIMUM YEAR QUANTITY   (19894) (3) (A)
    Definition: THE QUANTITY OF YEARS THAT ESTABLISHES AN UPPER LIMIT OF AN AGE-GROUP.

Attribute Name: AGE-GROUP MINIMUM YEAR QUANTITY   (19895) (3) (A)
    Definition: THE QUANTITY OF YEARS THAT ESTABLISHES A LOWER LIMIT OF AN AGE-GROUP.

Attribute Name: AGE-GROUP SET NAME   (35953) (1) (A)
    Definition: THE NAME THAT SPECIFIES A SERIES OF AGE-GROUPS THAT ARE COLLECTIVELY EXHAUSTED AN
                D MUTUALLY EXCLUSIVE.

Attribute Name: AGE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION DISCREPANCY CODE   (26288) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RESULTS OF A COMPARISON BETWEEN A STATED AGE AND AN
                OBSERVED AGE FOR AN AGE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: AGGREGATE-ACTIVITY VALUE ADDED PERCENTAGE RATE   (34426) (1) (A)
    Definition: THE PERCENTAGE RATE BY WHICH AN ALTERNATIVE IS EXPECTED TO INCREASE THE VALUE OF
    AN AGGREGATE-ACTIVITY.

Attribute Name: AGREEMENT CATEGORY CODE   (16086) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN AGREEMENT.

Attribute Name: AGREEMENT DESCRIPTION TEXT   (30138) (1) (A)
    Definition: THE TEXT OF THE CHARACTERISTICS OF AN AGREEMENT.

Attribute Name: AGREEMENT DURATION TYPE CODE   (13787) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME ASSOCIATED WITH AN AGREEME
    NT.

Attribute Name: AGREEMENT EFFECTIVE DATE   (12836) (1) (A)
    Definition: THE DATE WHEN AN AGREEMENT BECOMES EFFECTIVE.

Attribute Name: AGREEMENT IDENTIFIER   (12495) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AGREEMENT.

Attribute Name: AGREEMENT NAME   (12682) (1) (A)
    Definition: THE NAME OF AN AGREEMENT.

Attribute Name: AGREEMENT TEXT   (13925) (1) (A)
    Definition: THE TEXT OF AN AGREEMENT.

Attribute Name: AGREEMENT TYPE CODE   (12683) (4) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF AGREEMENT.

Attribute Name: AGREEMENT-ASSOCIATION REASON CODE   (16090) (4) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN AGREEMENT-ASSOCIATION.

Attribute Name: AGREEMENT-DOCUMENT REASON CODE   (42174) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN AGREEMENT-DOCUMENT.

Attribute Name: AGREEMENT-GUIDANCE BEGIN CALENDAR DATE   (50064) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN AGREEMENT-GUIDANCE STARTS.

Attribute Name: AGREEMENT-GUIDANCE END CALENDAR DATE   (50065) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN AGREEMENT-GUIDANCE STOPS.

Attribute Name: AGREEMENT-MODIFICATION REASON CODE   (23355) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN AGREEMENT-MODIFICATION.

Attribute Name: AGREEMENT-STATUS CODE   (13926) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN AGREEMENT-STATUS.

Attribute Name: AGREEMENT-STATUS DATE   (19417) (1) (A)
    Definition: THE DATE OF AN AGREEMENT-STATUS.

Attribute Name: AIR-BAGGAGE-LOAD-UNIT VERTICAL DISTANCE DIMENSION   (17143) (1) (A)
    Definition: THE DIMENSION DISTANCE FROM THE FLOOR OF AN AIRCRAFT-COMPARTMENT TO THE BOTTOM OF
    AN AIR-BAGGAGE-LOAD-UNIT.

Attribute Name: AIR-BAGGAGE-LOAD-UNIT WEIGHT   (17174) (1) (A)
    Definition: THE WEIGHT OF AN AIR-BAGGAGE-LOAD-UNIT.

Attribute Name: AIR-CARGO-LOAD-UNIT HEIGHT DIMENSION   (17144) (1) (A)
    Definition: THE HEIGHT DIMENSION FROM THE BOTTOM TO THE TOP OF AN AIR-CARGO-LOAD-UNIT.

Attribute Name: AIR-CARGO-LOAD-UNIT LENGTH DIMENSION   (17175) (1) (A)
    Definition: THE LENGTH DIMENSION FROM END TO END OF AN AIR-CARGO-LOAD-UNIT.

Attribute Name: AIR-CARGO-LOAD-UNIT ORIENTATION ANGLE   (17145) (1) (A)
    Definition: THE CLOCKWISE ROTATION ANGLE FROM THE LONGITUDINAL CENTERLINE OF AN AIRCRAFT TO T
    HE LONGITUDINAL CENTERLINE OF AN AIR-CARGO-LOAD-UNIT.

Attribute Name: AIR-CARGO-LOAD-UNIT VERTICAL DISTANCE DIMENSION   (17176) (1) (A)
    Definition: THE DISTANCE DIMENSION FROM THE FLOOR OF AN AIRCRAFT-COMPARTMENT TO THE BOTTOM OF
    AN AIR-CARGO-LOAD-UNIT.

Attribute Name: AIR-CARGO-LOAD-UNIT WEIGHT   (17146) (1) (A)
    Definition: THE WEIGHT OF AN AIR-CARGO-LOAD-UNIT.

Attribute Name: AIR-COMMODITY CODE   (15356) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE GROUPING OF COMMODITIES WITH SIMILARCHARACTERISTICS
                TRANSPORTED VIA AIR FOR AN AIR-COMMODITY.

Attribute Name: AIR-INTERDICTION-MISSION OFF TARGET CALENDAR DATE   (50368) (1) (C)
    Definition: THE CALENDAR DATE WHEN THE AIR-INTERDICTION-MISSION AIRCRAFT DEPARTS THE TARGET A
                REA.

Attribute Name: AIR-INTERDICTION-MISSION OFF TARGET TIME   (50369) (1) (C)
    Definition: THE TIME WHEN THE AIR-INTERDICTION-MISSION AIRCRAFT DEPARTS THE TARGET AREA.

Attribute Name: AIR-INTERDICTION-MISSION ON TARGET CALENDAR DATE   (50366) (1) (C)
    Definition: THE CALENDAR DATE WHEN THE AIR-INTERDICTION-MISSION AIRCRAFT REACHES ITS OBJECTIV
                E AND INITIATES ATTACK OPERATIONS ON A GIVEN TARGET.

Attribute Name: AIR-INTERDICTION-MISSION ON TARGET TIME   (50367) (1) (C)
    Definition: THE TIME WHEN THE AIR-INTERDICTION-MISSION AIRCRAFT REACHES ITS OBJECTIVE AND INI
                TIATES ATTACK OPERATIONS ON A GIVEN TARGET.

Attribute Name: AIR-LOAD-PLAN CREATION CALENDAR DATE   (17177) (1) (A)
    Definition: THE DATE OF CREATION OF AN AIR-LOAD-PLAN.

Attribute Name: AIR-LOAD-PLAN IDENTIFIER   (17201) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIR-LOAD-PLAN.

Attribute Name: AIR-LOAD-PLAN REMARKS TEXT   (17147) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF AN AIR-LOAD-PLAN.

Attribute Name: AIR-LOAD-PLAN TYPE CODE   (17178) (1) (A)
    Definition: THE CODE WHICH REPRESENTS A TYPE OF AIR-LOAD-PLAN.

Attribute Name: AIR-LOAD-PLAN-UNIT ARM DIMENSION   (17148) (1) (A)
    Definition: THE DIMENSION THAT INDICATES THE DISTANCE FROM THE AIRCRAFT REFERENCE DATUM LINE
                TO THE CENTER OF BALANCE OF THE AIR-LOAD-PLAN-UNIT.

Attribute Name: AIR-LOAD-PLAN-UNIT LATERAL DISTANCE DIMENSION   (17202) (1) (A)
    Definition: THE DIMENSION WHICH GIVES THE DISTANCE AND DIRECTION OF AN AIR-LOAD-PLAN-UNIT LAT
                ERAL MIDPOINT FROM THE CENTERLINE OF AN AIRCRAFT. DIRECTION FROM THE CENTERLINE
                IS INDICATED BY THE POSITIVE/NEGATIVE SIGN: A POSITIVE (+) VALUE IS TO THE RIGHT
                OF THE CENTERLINE FACING FORWARD; A NEGATIVE (-) VALUE IS TO THE LEFT OF THE CENT
                ERLINE.

Attribute Name: AIR-LOAD-PLAN-UNIT SEQUENCE IDENTIFIER   (17149) (1) (A)
    Definition: AN IDENTIFIER THAT REPRESENTS AN AIRLOAD-PLAN-UNIT.

Attribute Name: AIR-LOAD-PLAN-UNIT TYPE CODE   (17179) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIR-LOAD-PLAN-UNIT TYPE.

Attribute Name: AIR-MANIFEST CATEGORY CODE   (17104) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AIR-MANIFEST.

Attribute Name: AIR-MANIFEST FISCAL YEAR IDENTIFIER   (17121) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR, WITHIN A DECADE, THAT THE AIR-MANIFEST W
                AS FIRST PRODUCED.

Attribute Name: AIR-MANIFEST IDENTIFIER   (17105) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS THE NUMBER ASSIGNED TO AN AIR-MANIFEST

Attribute Name: AIR-MANIFEST REFERENCE CODE   (17122) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ALTERNATE IDENTIFIER OF AN AIR-MANIFEST.

Attribute Name: AIR-MISSION CATEGORY CODE   (50370) (1) (C)
    Definition: THE CODE THAT DENOTES THE TYPE OF AIR-MISSION.

Attribute Name: AIR-MISSION CLASSIFICATION CODE   (42138) (1) (C)
    Definition: THE CODE THAT DENOTES THE PURPOSE OF AN AIR-MISSION.

Attribute Name: AIR-MISSION LANDING TIME   (50372) (1) (C)

Definition: THE TIME WHEN THE AIR-MISSION AIRCRAFT IS SCHEDULED TO RECOVER.

Attribute Name: AIR-MISSION REMARK TEXT   (42135) (1) (C)
    Definition: THE TEXT THAT CONTAINS ANY ADDITIONAL COMMENTS REGARDING AN AIR-MISSION.

Attribute Name: AIR-MISSION TAKEOFF CALENDAR DATE   (50373) (1) (C)
    Definition: THE TIME WHEN THE AIR-MISSION AIRCRAFT IS SCHEDULED TO LAUNCH.

Attribute Name: AIR-MISSION TAKEOFF TIME   (50374) (1) (C)
    Definition: THE TIME WHEN THE AIR-MISSION AIRCRAFT IS SCHEDULED TO LAUNCH

Attribute Name: AIR-MISSION-CONTRACT-LINE-ITEM GUARANTEED CABIN LOAD WEIGHT   (38606) (1) (A)
    Definition: THE WEIGHT THAT A COMMERCIAL CARRIER CONTRACTUALLY GUARANTEES TO TRANSPORT FOR AN
              AIR-MISSION-CONTRACT-LINE-ITEM.

Attribute Name: AIR-MISSION-CONTRACT-LINE-ITEM SEAT QUANTITY   (38608) (1) (A)
    Definition: THE QUANTITY OF SEATS SPECIFIED IN AN AIR-MISSION-CONTRACT-LINE-ITEM.

Attribute Name: AIR-MISSION-EVENT NAME   (41553) (1) (C)
    Definition: THE CLEAR TEXT NAME OF AN AIR-MISSION-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ACTUAL COMPLETE CALENDAR DATE   (41555) (1) (C)
    Definition: THE ACTUAL COMPLETE DATE OF AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ACTUAL COMPLETE TIME   (41557) (1) (C)
    Definition: THE ACTUAL COMPLETE TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ACTUAL START CALENDAR DATE   (50691) (1) (C)
    Definition: THE ACTUAL START DATE OF AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ACTUAL START TIME   (41561) (1) (C)
    Definition: THE ACTUAL START TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ESTIMATED COMPLETE CALENDAR DATE   (50692) (1) (C)
    Definition: THE ESTIMATED COMPLETE DATE OF AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ESTIMATED COMPLETE TIME   (41565) (1) (C)
    Definition: THE ESTIMATED COMPLETE TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ESTIMATED START CALENDAR DATE   (50693) (1) (C)
    Definition: THE ESTIMATED START DATE OF AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT ESTIMATED START TIME   (41569) (1) (C)
    Definition: THE ESTIMATED START TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT IDENTIFIER   (41620) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS THE AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT RESCHEDULED COMPLETE CALENDAR DATE   (50695) (1) (C)
    Definition: THE RESCHEDULED COMPLETE DATE OF AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT RESCHEDULED COMPLETE TIME   (41573) (1) (C)
    Definition: THE RESCHEDULED COMPLETE TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT RESCHEDULED START CALENDAR DATE   (50694) (1) (C)
    Definition: THE START DATE OF A RESCHEDULED AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT RESCHEDULED START TIME   (41577) (1) (C)
    Definition: THE RESCHEDULED START TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT SCHEDULED COMPLETE CALENDAR DATE   (50696) (1) (C)
    Definition: THE SCHEDULED COMPLETE DATE FOR AN AIR-MISSION-POINT-EVENT

Attribute Name: AIR-MISSION-POINT-EVENT SCHEDULED COMPLETE TIME   (41581) (1) (C)
    Definition: THE SCHEDULED COMPLETE TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT SCHEDULED START CALENDAR DATE   (50697) (1) (C)
    Definition: THE SCHEDULED START DATE OF AN AIR-MISISON-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT SCHEDULED START TIME   (41585) (1) (C)
    Definition: THE SCHEDULED START TIME FOR AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-POINT-EVENT-DELAY CODE   (41613) (1) (C)
    Definition: THE CODE WHICH REPRESENTS A TYPE OF AIR-MISSION-POINT-EVENT-DELAY.

Attribute Name: AIR-MISSION-POINT-EVENT-DELAY DURATION QUANTITY   (49491) (1) (C)
    Definition: THE DURATION QUANTITY OF AN AIR-MISSION-POINT-EVENT-DELAY.

Attribute Name: AIR-MISSION-POINT-EVENT-DELAY PAYMENT PREFIX CODE   (49494) (1) (C)
    Definition: THE CODE WHICH REPRESENTS A TYPE OF AIR-MISSION-POINT-EVENT-DELAY PAYMENT PREFIX.

Attribute Name: AIR-MISSION-POINT-EVENT-DELAY PRECEDENCE CODE   (49499) (1) (C)
    Definition: THE CODE WHICH REPRESENTS A TYPE OF AIR-MISSION-POINT-EVENT-DELAY PRECEDENCE.

Attribute Name: AIR-MISSION-POINT-EVENT-PERSON ROLE NAME   (41587) (1) (C)
    Definition: THE NAME OF THE ROLE A PERSON PLAYS IN AN AIR-MISSION-POINT-EVENT.

Attribute Name: AIR-MISSION-REMARK CALENDAR DATE   (50698) (1) (C)
    Definition: THE DATE OF AN AIR-MISSION-REMARK.

Attribute Name: AIR-MISSION-REMARK IDENTIFIER   (41591) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIR-MISSION-REMARK.

Attribute Name: AIR-MISSION-REMARK TEXT   (41593) (1) (C)
    Definition: THE TEXT THAT CONTAINS THE AIR-MISSION-REMARK.

Attribute Name: AIR-MISSION-REMARK TIME   (41595) (1) (C)
    Definition: THE TIME AN AIR-MISSION-REMARK IS RECORDED.

Attribute Name: AIR-MISSION-TEMPLATE CREATION CALENDAR DATE   (50690) (1) (C)
    Definition: THE DATE AN AIR-MISSION-TEMPLATE IS CREATED.

Attribute Name: AIR-MISSION-TEMPLATE IDENTIFIER   (41599) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIR-MISSION-TEMPLATE.

Attribute Name: AIR-MISSION-TEMPLATE NAME   (41601) (1) (C)
    Definition: THE CLEAR TEXT NAME OF AN AIR-MISSION-TEMPLATE.

Attribute Name: AIR-MISSION-TEMPLATE TEXT   (41603) (1) (C)
    Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT AN AIR-MISSION-TEMPLATE.

Attribute Name: AIR-MISSION-TEMPLATE TIME   (41605) (1) (C)
    Definition: THE TIME AN AIR-MISSION-POINT-TEMPLATE IS CREATED.

Attribute Name: AIR-MISSION-TEMPLATE-EVENT DURATION QUANTITY   (41609) (1) (C)
    Definition: THE DURATION QUANTITY OF AN AIR-MISSION-TEMPLATE-EVENT.

Attribute Name: AIR-MISSION-TEMPLATE-EVENT OFFSET QUANTITY   (49468) (1) (C)
    Definition: THE QUANTITY OF AN AIR-MISSION-TEMPLATE-EVENT OFFSET.

Attribute Name: AIR-MUNITION-AMMUNITION-COMPONENT ORDNANCE TYPE CODE   (14315) (1) (A)
    Definition: A CODE THAT REPRESENTS A CATEGORY OF AIR MUNITION.

Attribute Name: AIR-OFFER-MEAL-TYPE CODE   (27932) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIR-OFFER-MEAL-TYPE AS PART OF AN AIR-OFFER PROVIDED
                TO A PASSENGER.

Attribute Name: AIR-OFFER-MEAL-TYPE QUANTITY   (27933) (1) (A)
    Definition: THE QUANTITY OF A TYPE OF MEAL BEING SUPPLIED AS PART OF THE AIR-OFFER.

Attribute Name: AIR-PASSENGER-LOAD-UNIT PASSENGER QUANTITY   (17150) (1) (A)
    Definition: THE QUANTITY OF PASSENGERS FOR AN AIR-PASSENGER-LOAD-UNIT.

Attribute Name: AIR-PASSENGER-LOAD-UNIT WEIGHT   (17180) (1) (A)
    Definition: THE WEIGHT OF AN AIR-PASSENGER-LOAD-UNIT.

Attribute Name: AIR-PASSENGER-RESERVATION BOARDING PASS IDENTIFIER   (27934) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PASS THAT RESERVES A SEAT FOR AN AIR-PASSENGER
                -RESERVATION.

Attribute Name: AIR-PASSENGER-RESERVATION OVERBOOK CODE   (27935) (1) (A)
    Definition: THE CODE THAT DENOTES THE OVERBOOK STATUS FOR AN AIR-PASSENGER-RESERVATION.

Attribute Name: AIR-PASSENGER-RESERVATION STATUS CODE   (27936) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE STATUS OF AN AIR-PASSENGER-RESERVATION.

Attribute Name: AIR-REFUELING-REQUEST PURPOSE CODE   (49159) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PURPOSE OF AN AIR-REFUELING-REQUEST.

Attribute Name: AIR-REFUELING-REQUEST RECEIVER AIRCRAFT CALL SIGN IDENTIFIER   (49163) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RECEIVER AIRCRAFT FOR AN AIR-REFUELING-REQUEST.

Attribute Name: AIR-REFUELING-REQUEST RENDEZVOUS TYPE NAME   (49167) (1) (A)
    Definition: THE NAME OF THE TYPE OF RENDEZVOUS SPECIFIED IN AN AIR-REFUELING-REQUEST.

Attribute Name: AIR-REFUELING-REQUEST UNIT COORDINATION CODE   (49165) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THERE HAS BEEN COORDINATION BETWEEN AIR-REFUELIN
                G-REQUEST UNITS.

Attribute Name: AIR-REFUELING-REQUEST-RECEIVER-AIRCRAFT-CALL-SIGN IDENTIFIER   (51440) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RECEIVER AIRCRAFT FOR AN AIR-REFUELING-REQUEST.

Attribute Name: AIR-ROUTE DIRECTION CODE   (16904) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PREDOMINATE DIRECTION OF AN AIR-ROUTE.

Attribute Name: AIR-ROUTE IDENTIFIER   (18070) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIR-ROUTE.

Attribute Name: AIR-ROUTE TYPE CODE   (16903) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AIR-ROUTE.

Attribute Name: AIR-ROUTE-SEGMENT AIR TRAFFIC SERVICE NAME   (16910) (1) (A)
    Definition: THE NAME OF THE AGENCY PROVIDING AIR TRAFFIC SERVICES FOR AN AIR-ROUTE-SEGMENT.

Attribute Name: AIR-ROUTE-SEGMENT BOUNDARY CODE   (16908) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ICAO AREA OF CONTROL INTO WHICH A CONTINUOUS AIR-ROU
                TE PASSES AT A POSITION WHERE THERE IS NO AIR-ROUTE-SEGMENT-WAYPOINT.

Attribute Name: AIR-ROUTE-SEGMENT INBOUND MAGNETIC AZIMUTH ANGLE   (16905) (1) (A)
    Definition: THE ANGULAR DIFFERENCE BETWEEN MAGNETIC NORTH AND A GIVEN COURSE INBOUND TO AN AI
                R-ROUTE-SEGMENT-WAYPOINT.

Attribute Name: AIR-ROUTE-SEGMENT LENGTH DIMENSION   (16907) (1) (A)
    Definition: THE LENGTH OF AN AIR-ROUTE-SEGMENT.

Attribute Name: AIR-ROUTE-SEGMENT MINIMUM ALTITUDE DIMENSION   (16909) (1) (A)
    Definition: THE MINIMUM ALTITUDE OF AN AIR-ROUTE-SEGMENT WHICH GUARANTEES OBSTACLE AVOIDANCE
                AND FREQUENCY RECEPTION.

Attribute Name: AIR-ROUTE-SEGMENT OUTBOUND MAGNETIC AZIMUTH ANGLE   (16906) (1) (A)
    Definition: THE ANGULAR DIFFERENCE BETWEEN MAGNETIC NORTH AND A GIVEN COURSE OUTBOUND FROM AN
                AIR-ROUTE-SEGMENT-WAYPOINT.

Attribute Name: AIR-ROUTE-SEGMENT-COMMUNICATION-FREQUENCY RATE   (16911) (1) (A)
    Definition: THE RATE OF THE AIR-ROUTE-COMMUNICATION-FREQUENCY WITHIN AN AIR-ROUTE-SEGMENT.

Attribute Name: AIR-ROUTE-SEGMENT-IN-AIR-ROUTE BIDIRECTIONAL INDICATOR CODE   (16913) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A SPECIFIC AIR-ROUTE-SEGMENT WITHIN AN AIR-ROUTE
                CAN BE USED IN BOTH DIRECTIONS.

Attribute Name: AIR-ROUTE-SEGMENT-IN-AIR-ROUTE FREQUENCY CLASS CODE   (16914) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FREQUENCY BAND ASSOCIATED WITH A SPECIFIC AIR-ROUTE-
                SEGMENT WITHIN AN AIR-ROUTE.

Attribute Name: AIR-ROUTE-SEGMENT-IN-AIR-ROUTE LOWER ALTITUDE DIMENSION   (16917) (1) (A)
    Definition: THE LOWEST ALTITUDE DEFINING A SPECIFIC AIR-ROUTE-SEGMENT IN AN AIR-ROUTE.

Attribute Name: AIR-ROUTE-SEGMENT-IN-AIR-ROUTE REMARKS TEXT   (16918) (1) (A)
    Definition: THE TEXT DESCRIBING ADDITIONAL REMARKS ABOUT A SPECIFIC AIR-ROUTE-SEGMENT IN AN A
                IR-ROUTE.

Attribute Name: AIR-ROUTE-SEGMENT-IN-AIR-ROUTE SEQUENCE IDENTIFIER   (16912) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITIONING OF AN AIR-ROUTE-SEGMENT W

ITHIN AN AIR-ROUTE.

Attribute Name: AIR-ROUTE-SEGMENT-IN-AIR-ROUTE STATUS CODE   (16915) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATUS OF A SPECIFIC AIR-ROUTE-SEGMENT IN AN AIR-ROU
                TE.

Attribute Name: AIR-ROUTE-SEGMENT-IN-AIR-ROUTE UPPER ALTITUDE DIMENSION   (16916) (1) (A)
    Definition: THE HIGHEST ALTITUDE DEFINING A SPECIFIC AIR-ROUTE-SEGMENT IN AN AIR-ROUTE.

Attribute Name: AIR-ROUTE-SEGMENT-WAYPOINT IDENTIFIER   (16922) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC AIR-ROUTE-SEGMENT-WAYPOINT.

Attribute Name: AIR-ROUTE-SEGMENT-WAYPOINT REMARKS TEXT   (16924) (1) (A)
    Definition: THE TEXT DESCRIBING ADDITIONAL INFORMATION ABOUT AN AIR-ROUTE-SEGMENT-WAYPOINT.

Attribute Name: AIR-ROUTE-SEGMENT-WAYPOINT TYPE CODE   (16923) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AIR-ROUTE-SEGMENT-WAYPOINT.

Attribute Name: AIR-ROUTE-SEGMENT-WAYPOINT USAGE CODE   (18071) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STRUCTURE WITHIN WHICH THE AIR-ROUTE-SEGMENT-WAYPOIN
                T IS UTILIZED.

Attribute Name: AIR-SPECIAL-HANDLING CODE   (15357) (1) (A)
    Definition: THE SPECIFIC CODE THAT REPRESENTS THE TYPE OF SPECIAL HANDLING REQUIRED BY A SHIP
                MENT-UNIT TO ENSURE PROPER AIR TRANSPORTATION WITHOUT DAMAGE TO THE ITEM, ITS SUR
                ROUNDINGS OR ITS SECURITY.

Attribute Name: AIR-STABILITY SHOWALTER INDEX QUANTITY   (37165) (1) (A)
    Definition: THE QUANTITY OF THE VALUE THAT INDICATES THE DEGREE OF STABILITY OF THE LAYER OF
                AIR EXTENDING FROM A LEVEL NEAR THE SURFACE OF THE EARTH TO THE 500 MILLIBAR SURF
                ACE.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST AIR DENSITY RATE   (36412) (1) (A)
    Definition: THE ESTIMATED RATIO OF THE MASS OF AIR TO THE VOLUME IT OCCUPIES.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST AIR TEMPERATURE   (36397) (1) (A)
    Definition: THE TEMPERATURE OF THE AIR ESTIMATED BY AN AIR-TEMPERATURE-ANALYSIS-FORECAST.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST DEW POINT TEMPERATURE   (36400) (1) (A)
    Definition: THE ESTIMATED TEMPERATURE TO WHICH A GIVEN PARCEL OF AIR MUST BE COOLED ATCONSTAN
                T PRESSURE AND WATER VAPOR CONTENT IN ORDER FOR SATURATION TO OCCUR.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST DEWPOINT-TEMPERATURE ERROR QUANTITY   (36401) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF THE POTENTIAL ERROR IN THE DEWPOINT TEMPERATURE OF AN A
                IR-TEMPERATURE-ANALYSIS-FORECAST.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST ERROR QUANTITY   (36398) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF THE POTENTIAL ERROR IN THE AIR TEMPERATURE OF ANAIR-TEM
                PERATURE-ANALYSIS-FORECAST.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST RELATIVE HUMIDITY ERROR QUANTITY   (36405) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF THE POTENTIAL ERROR IN THE RELATIVE HUMIDITY OF AN AIR-
                TEMPERATURE-ANALYSIS-FORECAST.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST RELATIVE HUMIDITY RATE   (36406) (1) (A)
    Definition: THE ESTIMATED RATE OF VAPOR PRESSURE TO SATURATION VAPOR PRESSURE.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST TWENTY FOUR HOUR MAXIMUM AIR TEMPERATURE   (36402) (1) (A)
    Definition: THE ESTIMATED MAXIMUM TEMPERATURE OF THE AIR FOR THE PRECEEDING 24 HOURS.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST TWENTY FOUR HOUR MEAN AIR TEMPERATURE   (36403) (1) (A)
    Definition: THE ESTIMATED MEAN TEMPERATURE OF THE AIR FOR THE PRECEEDING 24 HOURS.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST TWENTY FOUR HOUR MINIMUM AIR TEMPERATURE   (36404) (1) (A)
    Definition: THE ESTIMATED MIMIMUM TEMPERATURE OF THE AIR FOR THE PRECEEDING 24 HOURS.

Attribute Name: AIR-TEMPERATURE-ANALYSIS-FORECAST TWENTY FOUR HOUR MINIMUM-TEMPERATURE RELATI   (36399) (1) (A)
                VE HUMIDITY RATE
    Definition: THE ESTIMTATED RATE OF THE ACTUAL VAPOR PRESSURE OF THE AIR TO THESATURATION VAPO
                R PRESSURE AT THE TIME OF THE LOWEST TEMPERATURE FOR THEPRECEDING 24 HOURS.

Attribute Name: AIR-TEMPERATURE-CLIMATOLOGY DENSITY STANDARD DEVIATION QUANTITY   (44924) (1) (A)
     Definition: THE QUANTITY OF THE STANDARD DEVIATION OF THE AIR DENSITY IN AN AIR-TEMPERATURE-C
                 LIMATOLOGY.

Attribute Name: AIR-TEMPERATURE-CLIMATOLOGY DEW POINT STANDARD DEVIATION QUANTITY   (44926) (1) (A)
     Definition: THE QUANTITY OF THE STANDARD DEVIATION OF THE DEW POINT TEMPERATURE IN AN AIR-TEM
                 PERATURE-CLIMATOLOGY.

Attribute Name: AIR-TEMPERATURE-CLIMATOLOGY MEAN AIR TEMPERATURE   (44928) (1) (A)
     Definition: THE MEAN TEMPERATURE OF THE AIR IN AN AIR-TEMPERATURE-CLIMATOLOGY.

Attribute Name: AIR-TEMPERATURE-CLIMATOLOGY MEAN DENSITY RATE   (44930) (1) (A)
     Definition: THE MEAN RATIO OF THE MASS OF AIR TO THE VOLUME IT OCCUPIES IN AN AIR-TEMPERATURE
                 -CLIMATOLOGY.

Attribute Name: AIR-TEMPERATURE-CLIMATOLOGY MEAN DEW POINT TEMPERATURE   (44932) (1) (A)
     Definition: THE MEAN TEMPERATURE TO WHICH A GIVEN PARCEL OF AIR MUST BE COOLED AT CONSTANT PR
                 ESSURE AND WATER VAPOR CONTENT IN ORDER FOR SATURATION TO OCCUR.

Attribute Name: AIR-TEMPERATURE-CLIMATOLOGY TEMPERATURE-STANDARD DEVIATION QUANTITY   (44934) (1) (A)
     Definition: THE QUANTITY OF THE STANDARD DEVIATION OF THE AIR TEMPERATURE IN AN AIR-TEMPERATU
                 RE-CLIMATOLOGY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY HEIGHT DIMENSION   (33236) (2) (A)
     Definition: THE HEIGHT OF THE SENSOR ABOVE GROUND LEVEL (AGL) OF THE AIR-TEMPERATURE-LEVEL-SU
                 MMARY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MAXIMUM DELTA QUANTITY   (33663) (1) (A)
     Definition: THE QUANTITY OF THE MAXIMUM TEMPERATURE DIFFERENCE BETWEEN A LEVEL AND THE LOWES
                 T LEVEL OVER A TIME PERIOD.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MAXIMUM DEW-POINT TEMPERATURE   (33239) (1) (A)
     Definition: THE MAXIMUM DEW-POINT TEMPERATURE FROM A SERIES OF SAMPLES TAKEN DURING THE REPOR
                 TING PERIOD.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MAXIMUM TEMPERATURE   (33237) (1) (A)
     Definition: THE MAXIMUM TEMPERATURE OF AN AIR-TEMPERATURE-LEVEL-SUMMARY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MEAN DELTA QUANTITY   (33665) (1) (A)
     Definition: THE QUANTITY OF THE AVERAGE TEMPERATURE DIFFERENCE OF DIFFERENCES BETWEEN LEVELS
                 AND THE LOWEST LEVEL OVER A TIME PERIOD.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MEAN DEW-POINT TEMPERATURE   (33241) (1) (A)
     Definition: THE AVERAGE DEW-POINT TEMPERATURE OF AN AIR-TEMPERATURE-LEVEL-SUMMARY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MEAN TEMPERATURE   (33238) (1) (A)
     Definition: THE AVERAGE TEMPERATURE OF AN AIR-TEMPERATURE-LEVEL-SUMMARY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MINIMUM DELTA QUANTITY   (33664) (1) (A)
     Definition: THE QUANTITY OF THE MINIMUM TEMPERATURE DIFFERENCE BETWEEN A LEVEL AND THE LOWES
                 T LEVEL OVER A TIME PERIOD.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MINIMUM DEW-POINT TEMPERATURE   (33240) (1) (A)
     Definition: THE MINIMUM DEW-POINT TEMPERATURE OF AN AIR-TEMPERATURE-LEVEL-SUMMARY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY MINIMUM TEMPERATURE   (33582) (1) (A)
     Definition: THE MINIMUM TEMPERATURE OF AN AIR-TEMPERATURE-LEVEL-SUMMARY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY PERIOD QUANTITY   (33242) (1) (A)
     Definition: THE QUANTITY OF TIME OVER WHICH TEMPERATURE MEASUREMENTS ARE SAMPLED FOR AN AIR-
                 TEMPERATURE-LEVEL-SUMMARY.

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY SAMPLE PERIOD QUANTITY   (34527) (1) (A)
     Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE MEASUREMENTS FOR A AIR-TEMPERATURE-LEVE
                 L-SUMMARY

Attribute Name: AIR-TEMPERATURE-LEVEL-SUMMARY STANDARD DEVIATION DELTA QUANTITY   (33583) (1) (A)
     Definition: THE STANDARD DEVIATION QUANTITY OF THE TEMPERATURE DIFFERENCES BETWEEN THE LEVEL
                 AND THE LOWEST LEVEL TAKEN DURING THE REPORTING PERIOD.

Attribute Name: AIR-TEMPERATURE-OBSERVATION AIR TEMPERATURE   (29402) (3) (A)

Definition: THE TEMPERATURE OF THE AIR IN AN AIR-TEMPERATURE-OBSERVATION.

Attribute Name: AIR-TEMPERATURE-OBSERVATION AIR-TEMPERATURE QUALITY CODE   (29403) (3) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE AIR TEMPERATURE IN AN AIR-TEMPERA
                TURE-OBSERVATION.

Attribute Name: AIR-TEMPERATURE-OBSERVATION DEW POINT QUALITY CODE   (29412) (3) (A)
    Definition: THE CODE THAT DENOTES A QUALITY STATUS OF THE DEW POINT TEMPERATURE IN AN AIR-TEM
                PERATURE-OBSERVATION.

Attribute Name: AIR-TEMPERATURE-OBSERVATION DEW POINT TEMPERATURE   (29411) (3) (A)
    Definition: THE TEMPERATURE TO WHICH A GIVEN PARCEL OF AIR MUST BE COOLED AT CONSTANT PRESSUR
                E AND WATER VAPOR CONTENT IN ORDER FOR SATURATION TO OCCUR IN AN AIR-TEMPERATURE-
                OBSERVATION.

Attribute Name: AIR-TEMPERATURE-OBSERVATION RELATIVE HUMIDITY RATE   (29414) (3) (A)
    Definition: THE RATE OF VAPOR PRESSURE TO SATURATION VAPOR PRESSURE IN AN AIR-TEMPERATURE-OBS
                ERVATION.

Attribute Name: AIR-TEMPERATURE-OBSERVATION-LEVEL AIR TEMPERATURE   (33661) (1) (A)
    Definition: THE TEMPERATURE OF THE AIR AT AN AIR-TEMPERATURE-OBSERVATION-LEVEL.

Attribute Name: AIR-TEMPERATURE-OBSERVATION-LEVEL DENSITY QUALITY CODE   (33234) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE OBSERVATION OF THE AIRDENSITY.

Attribute Name: AIR-TEMPERATURE-OBSERVATION-LEVEL DENSITY RATE   (33235) (1) (A)
    Definition: THE DENSITY OF THE AIR AT AN AIR-TEMPERATURE-OBSERVATION-LEVEL.

Attribute Name: AIR-TEMPERATURE-OBSERVATION-LEVEL DEW POINT QUALITY CODE   (33233) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE OBSERVATION OF THE DEWPOINT TEMP
                ERATURE.

Attribute Name: AIR-TEMPERATURE-OBSERVATION-LEVEL DEW POINT TEMPERATURE   (33662) (2) (A)
    Definition: THE TEMPERATURE, AT A LEVEL IN THE ATMOSPHERE, TO WHICH A GIVEN PARCEL OF AIR MUS
                T BE COOLED AT CONSTANT PRESSURE AND WATER VAPOR CONTENT IN ORDER FOR SATURATION
                TO OCCUR.

Attribute Name: AIR-TEMPERATURE-OBSERVATION-LEVEL RELATIVE HUMIDITY RATE   (42283) (1) (A)
    Definition: THE RATE, AT A LEVEL IN THE ATMOSPHERE, OF VAPOR PRESSURE TO SATURATION VAPOR PRE
                SSURE.

Attribute Name: AIR-TEMPERATURE-OBSERVATION-LEVEL TEMPERATURE-QUALITY CODE   (33581) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE OBSERVATION OF THE AIR TEMPERATUR
                E.

Attribute Name: AIR-TRANSPORT-MISSION BOOKING RESTRICTION CODE   (27937) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE BOOKING RESTRICTIONS ON AN AIR-TRANSPORT-MISSION.

Attribute Name: AIR-TRANSPORT-MISSION CALL SIGN IDENTIFIER   (17106) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RADIO COMMUNICATION SIGN OF AN AIR-TRANSPORTAT
                ION-MISSION.

Attribute Name: AIR-TRANSPORT-MISSION CATEGORY SERVICE CODE   (17123) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATEGORY OF SERVICE FOR AN AIR-TRANSPORT-MISSION.

Attribute Name: AIR-TRANSPORT-MISSION DIPLOMATIC CLEARANCE REQUIREMENT CODE   (17107) (1) (A)
    Definition: THE CODE THAT DENOTES THE NEED FOR A DIPLOMATIC CLEARANCE OF AN AIR-TRANSPORT-MIS
                SION.

Attribute Name: AIR-TRANSPORT-MISSION IDENTIFIER   (17108) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIR-TRANSPORT-MISSION.

Attribute Name: AIR-TRANSPORT-MISSION REMARK TEXT   (17125) (1) (A)
    Definition: THE TEXT OF INFORMATION REGARDING AN AIR-TRANSPORTATION-MISSION.

Attribute Name: AIR-TRANSPORT-MISSION SECURITY CLASSIFICATION CODE   (17109) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SECURITY CLASSIFICATION REQUIRED FOR AN AIR-TRANSPOR
                T-MISSION.

Attribute Name: AIR-TRANSPORT-MISSION TYPE NAME   (17126) (1) (A)
    Definition: THE NAME OF A TYPE OF AN AIR-TRANSPORT-MISSION.

Attribute Name: AIR-TRANSPORT-MISSION-INSPECTION-EVENT RESULT TEXT   (38609) (1) (A)
     Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT THE RESULTS OF AN AIR-TRANSPORT-MISSION-
                 INSPECTION-EVENT.

Attribute Name: AIR-TRANSPORT-MISSION-INSPECTION-EVENT START CALENDAR DATE   (47521) (1) (A)
     Definition: THE CALENDAR DATE AN AIR-TRANSPORT-MISSION-INSPECTION-EVENT STARTS.

Attribute Name: AIR-TRANSPORT-MISSION-INSPECTION-EVENT START TIME   (38612) (1) (A)
     Definition: THE TIME AN AIR-TRANSPORT-MISSION-INSPECTION-EVENT STARTS.

Attribute Name: AIR-TRANSPORT-MISSION-INSPECTION-EVENT STOP CALENDAR DATE   (47524) (1) (A)
     Definition: THE CALENDAR DATE AN AIR-TRANSPORT-MISSION-INSPECTION-EVENT STOPS.

Attribute Name: AIR-TRANSPORT-MISSION-INSPECTION-EVENT STOP TIME   (38614) (1) (A)
     Definition: THE TIME AN AIR-TRANSPORT-MISSION-INSPECTION-EVENT STOPS.

Attribute Name: AIR-TRANSPORT-MISSION-INSPECTION-EVENT-ITEM RESULT TEXT   (38615) (1) (A)
     Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT THE OUTCOME OF AN AIR-TRANSPORT-MISSION-
                 INSPECTION-EVENT-ITEM.

Attribute Name: AIR-TRANSPORT-MISSION-INSPECTION-EVENT-PARTICIPANT ROLE TYPE NAME   (38617) (1) (A)
     Definition: THE NAME OF THE TYPE OF ROLE PERFORMED BY A PERSON IN AN AIR-TRANSPORT-MISSION-IN
                 SPECTION-EVENT.

Attribute Name: AIR-TRANSPORT-MISSION-LOAD-POSITION STATUS CODE   (17151) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STATUS OF AN AIR-TRANSPORT-MISSION-LOAD-POSITION.

Attribute Name: AIR-TRANSPORT-MISSION-SET IDENTIFIER   (17110) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN AIR-TRANSPORT-MISSION-SET.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT ALLOWABLE CABIN LOAD WEIGHT   (17128) (1) (A)
     Definition: THE MAXIMUM WEIGHT OF THE PAYLOAD THAT IS ALLOWED ON AN AIRCRAFT AT AN AIR-TRANSP
                 ORT-MISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT ALLOWED BAGGAGE QUANTITY   (27938) (1) (A)
     Definition: THE QUANTITY OF BAGS THAT CAN BE LOADED ON AN AIRCRAFT AT AN AIR-TRANSPORT-MISSIO
                 N-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT BAG METHOD CODE   (29254) (1) (A)
     Definition: THE CODE THAT DENOTES THE METHOD OF OBTAINING A BAG WEIGHT AT AN AIR-TRANSPORT-MI
                 SSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT BODY METHOD CODE   (29258) (1) (A)
     Definition: THE CODE THAT DENOTES THE METHOD OF OBTAINING A BODY WEIGHT AT AN AIR-TRANSPORT-M
                 ISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT DELIVERY METHOD CODE   (17782) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE OFFLOAD PROCEDURE APPROPRIATE FOR AN AIR-TRANSPORT-M
                 ISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT DEPARTURE PRIORITY CODE   (17072) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE RELATIVE IMPORTANCE OF DEPARTURES FROM AN AIR-TRANS
                 PORT-MISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT IDENTIFIER   (17096) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN AIR-TRANSPORT-MISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT PLANNED ARRIVE CALENDAR DATE   (17070) (1) (A)
     Definition: THE CALENDAR DATE OF PLANNED ARRIVAL AT AN AIR-TRANSPORT-MISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT PLANNED ARRIVE TIME   (17097) (1) (A)
     Definition: THE TIME OF PLANNED ARRIVAL AT AN AIR-TRANSPORT-MISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT PLANNED DEPART CALENDAR DATE   (17071) (1) (A)
     Definition: THE CALENDAR DATE OF PLANNED DEPARTURE FROM AN AIR-TRANSPORT-MISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT PLANNED DEPART TIME   (17098) (1) (A)
     Definition: THE TIME OF PLANNED DEPARTURE FROM AN AIR-TRANSPORT-MISSION-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT PLANNED PASSENGER OFFLOAD QUANTITY   (27939) (1) (A)

Definition: THE QUANTITY OF PASSENGERS THAT ARE EXPECTED TO DEBARK AT AN AIR-TRANSPORT-MISSIO
N-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT PLANNED PASSENGER ONLOAD QUANTITY   (27940) (1) (A)
Definition: THE QUANTITY OF PASSENGERS THAT ARE EXPECTED TO EMBARK AT AN AIR-TRANSPORT-MISSIO
N-SET-POINT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-AIRCRAFT ABORT STATUS CODE   (17099) (1) (A)
Definition: A CODE THAT REPRESENTS THE TYPE OF ABNORMAL TERMINATION OF AN OPERATION OF AN AIR
-TRANSPORT-MISSION-SET-POINT-AIRCRAFT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-AIRCRAFT ENGINE RUNNING STATUS CODE   (17100) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ENGINE RUNNING STATUS OF AN AIR-TRANSPORT-MISSION-SE
T-POINT-AIRCRAFT DURING LOADING OR UNLOADING.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-AIRCRAFT RAMP FUEL WEIGHT   (17074) (1) (A)
Definition: THE WEIGHT OF ONBOARD OPERATING FUEL OF AN AIR-TRANSPORT-MISSION-SET-POINT-AIRCRA
FT WHILE SITTING ON THE RAMP PRIOR TO TAXI.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-AIRCRAFT STATUS CODE   (17073) (1) (A)
Definition: THE CODE THAT DENOTES THE FLIGHT STATUS OF AN AIR-TRANSPORT-MISSION-SET-POINT-AIR
CRAFT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-AIRCRAFT TAKEOFF FUEL REQUIRED WEIGHT   (17075) (1) (A)
Definition: THE WEIGHT OF THE FUEL REQUIRED BY AN AIRCRAFT AT AN AIR-TRANSPORT-MISSION-SET-PO
INT FOR COMPLETION OF AN AIR TRANSPORTATION OPERATION.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-AIRCRAFT TRANSFER CONFIGURATION CODE   (17102) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ARRANGEMENT OF THE LOADING MECHANISMS OF AN AIR-TRAN
SPORT-MISSION-SET-POINT-AIRCRAFT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-EVENT CALENDAR DATE   (27946) (1) (A)
Definition: THE CALENDAR DATE OF AN AIR-TRANSPORT-MISSION-SET-POINT-EVENT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-EVENT REMARK TEXT   (27947) (1) (A)
Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT AN AIR-TRANSPORT-MISSION-SET-POINT-EVENT
.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-EVENT TIME   (27948) (1) (A)
Definition: THE TIME OF AN AIR-TRANSPORT-MISSION-SET-POINT-EVENT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-EVENT TYPE NAME   (27949) (1) (A)
Definition: THE NAME OF A TYPE OF AIR-TRANSPORT-MISSION-SET-POINT-EVENT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-STOP-PURPOSE CODE   (17076) (1) (A)
Definition: THE CODE THAT REPRESENTS AN AIR-TRANSPORT-MISSION-SET-POINT-STOP-PURPOSE.

Attribute Name: AIR-TRANSPORT-MISSION-SET-POINT-STOP-PURPOSE PRECEDENCE CODE   (17103) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ORDER OF PRECEDENCE OF AN AIR-TRANSPORT-MISSION-SET-
POINT-STOP-PURPOSE.

Attribute Name: AIR-TRANSPORT-MISSION-SET-SEGMENT ALLOCATED PET CONTAINER QUANTITY   (27950) (1) (A)
Definition: THE QUANTITY OF PET CONTAINERS THAT A FLIGHT CAN ACCOMMODATE ON AN AIR-TRANSPORT-
MISSION-SET-SEGMENT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-SEGMENT ALLOCATED SEAT QUANTITY   (28209) (1) (A)
Definition: THE QUANTITY OF SEATS THAT ARE AVAILABLE ON AN AIR-TRANSPORT-MISSION-SET-SEGMENT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-SEGMENT DISTANCE DIMENSION   (27951) (1) (A)
Definition: THE DISTANCE DIMENSION FROM THE STARTING POINT OF AN AIR-TRANSPORT-MISSION-SET-SE
GMENT TO THE STOPPING POINT OF AN AIR-TRANSPORT-MISSION-SET-SEGMENT.

Attribute Name: AIR-TRANSPORT-MISSION-SET-SEGMENT OVERBOOK RATE   (27952) (1) (A)
Definition: THE ACCEPTABLE RATE OF PASSENGER OVERBOOK FOR AN AIR-TRANSPORT-MISSION-SET-SEGMEN
T.

Attribute Name: AIR-TRANSPORT-MISSION-SET-SEGMENT REMARK TEXT   (27953) (1) (A)
Definition: THE TEXT DESCRIBING INFORMATION ASSOCIATED WITH THE AIR-TRANSPORT-MISSION-SET-SEG
MENT.

Attribute Name: AIRCRAFT TAIL IDENTIFIER   (36589) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC AIRCRAFT WITHIN AN AIRCRAFT-TYPE.

Attribute Name: AIRCRAFT-COMPARTMENT IDENTIFIER   (17181) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIRCRAFT-COMPARTMENT.

Attribute Name: AIRCRAFT-COMPARTMENT REMARKS TEXT   (17152) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION FOR AN AIRCRAFT-COMPARTMENT.

Attribute Name: AIRCRAFT-COMPARTMENT-CHARACTERISTIC ARM START DIMENSION   (17182) (1) (A)
    Definition: AN AIRCRAFT-COMPARTMENT-CHARACTERISTIC INDICATING THE DIMENSION FROM THE AIRCRAFT
               REFERENCE DATUM LINE TO THE START POSITION OF AN AIRCRAFT-COMPARTMENT.

Attribute Name: AIRCRAFT-COMPARTMENT-CHARACTERISTIC ARM STOP DIMENSION   (17153) (1) (A)
    Definition: AN AIRCRAFT-COMPARTMENT-CHARACTERISTIC INDICATING THE DIMENSION FROM THE AIRCRAFT
               REFERENCE DATUM LINE TO THE STOP POSITION OF AN AIRCRAFT-COMPARTMENT.

Attribute Name: AIRCRAFT-COMPARTMENT-CHARACTERISTIC LATERAL START DISTANCE DIMENSION   (17197) (1) (A)
    Definition: AN AIRCRAFT-COMPARTMENT-CHARACTERISTIC INDICATING THE DIMENSION OF THE LATERAL DI
               STANCE FROM THE CENTERLINE TO THE RIGHT LATERAL EDGE OF AN AIRCRAFT-COMPARTMENT.
               DIRECTION FROM THE CENTERLINE IS INDICATED BY THE POSITIVE/NEGATIVE SIGN: A POSI
               TIVE (+) VALUE IS TO THE RIGHT OF THE CENTERLINE FACING FORWARD; A NEGATIVE (-) V
               ALUE IS TO THE LEFT OF THE CENTERLINE.

Attribute Name: AIRCRAFT-COMPARTMENT-CHARACTERISTIC LATERAL STOP DISTANCE DIMENSION   (17198) (1) (A)
    Definition: AN AIRCRAFT-COMPARTMENT-CHARACTERISTIC INDICATING THE DIMENSION OF THE LATERAL DI
               STANCE FROM THE CENTERLINE TO THE LEFT LATERAL EDGE OF AN AIRCRAFT-COMPARTMENT.
               DIRECTION FROM THE CENTERLINE IS INDICATED BY A POSITIVE/NEGATIVE SIGN: A POSITIV
               E (+) VALUE IS TO THE RIGHT OF THE CENTERLINE FACING FORWARD; A NEGATIVE (-) VALU
               E IS TO THE LEFT OF THE CENTERLINE.

Attribute Name: AIRCRAFT-COMPARTMENT-CHARACTERISTIC REMARKS TEXT   (17183) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF AN AIRCRAFT-COMPARTMENT-CHARACTERISTIC.

Attribute Name: AIRCRAFT-COMPARTMENT-CHARACTERISTIC TYPE CODE   (17154) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF AIRCRAFT-COMPARTMENT-CHARACTERISTIC.

Attribute Name: AIRCRAFT-COMPARTMENT-ENTRY HEIGHT DIMENSION   (17155) (1) (A)
    Definition: THE DIMENSION HEIGHT FROM THE BOTTOM TO THE TOP OF AN AIRCRAFT-COMPARTMENT-ENTRY.

Attribute Name: AIRCRAFT-COMPARTMENT-ENTRY IDENTIFIER   (17184) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE AIRCRAFT-COMPARTMENT-ENTRY.

Attribute Name: AIRCRAFT-COMPARTMENT-ENTRY REMARKS TEXT   (17156) (1) (A)
    Definition: THE TEXT OF DESCRIPTION FOR AN AIRCRAFT-COMPARTMENT-ENTRY.

Attribute Name: AIRCRAFT-COMPARTMENT-ENTRY WIDTH DIMENSION   (17185) (1) (A)
    Definition: THE DIMENSION OF SIDE-TO-SIDE LENGTH FOR AN AIRCRAFT-COMPARTMENT-ENTRY.

Attribute Name: AIRCRAFT-COMPARTMENT-HEIGHT DIMENSION   (17157) (1) (A)
    Definition: THE DIMENSION OF THE AIRCRAFT-COMPARTMENT-HEIGHT.

Attribute Name: AIRCRAFT-DECK IDENTIFIER   (17162) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIRCRAFT-DECK.

Attribute Name: AIRCRAFT-DECK REMARKS TEXT   (17189) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF AN AIRCRAFT-DECK.

Attribute Name: AIRCRAFT-DITCH-HEADING-ANALYSIS-FORECAST DITCH HEADING ANGLE   (36847) (1) (A)
    Definition: THE ESTIMATED ANGLE, IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTI
               ON OF AN AIRCRAFT-DITCH-HEADING-ANALYSIS-FORECAST.

Attribute Name: AIRCRAFT-EMPLOYMENT ABORT AUTHENTICATION CODE   (12574) (1) (A)
    Definition: THE CODE THAT DENOTES A PREARRANGED CHALLENGE SECURITY CODE FOR WHICH THE AIRCRAF
               T REQUIRES A RESPONSE IN THE EVENT THAT THE CONTROLLING AGENCY DESIRES TO PREMATU
               RELY TERMINATE THE MISSION IN PROGRESS.

Attribute Name: AIRCRAFT-EMPLOYMENT ALERT STATUS CODE   (12575) (1) (A)
    Definition: THE CODE THAT DENOTES THE MISSION READINESS CONDITION OF AIRCRAFT ASSIGNED TO THE
               MISSION.

Attribute Name: AIRCRAFT-EMPLOYMENT APPROACH OFFSET CODE   (12577) (1) (A)

Definition: THE CODE THAT DENOTES THE SIDE OF THE INITIAL POINT-TO-TARGET LINE THAT THE ATTAC
K AIRCRAFT IS CLEARED TO MANEUVER IN DURING THE TARGET RUN.

Attribute Name: AIRCRAFT-EMPLOYMENT CATEGORY CODE   (12594) (1) (A)
     Definition: THE CODE THAT DENOTES A CLASS OF AIRCRAFT-EMPLOYMENT.

Attribute Name: AIRCRAFT-EMPLOYMENT EGRESS DIRECTION ANGLE   (12579) (1) (A)
     Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT CLOCKWISE FROM THE LINE OF TRUE NORTH TO
THE DIRECTION TO BE USED BY AN AIRCRAFT WHEN DEPARTING A TARGET.

Attribute Name: AIRCRAFT-EMPLOYMENT IN-FLIGHT REPORT REQUIREMENT CODE   (12581) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER THERE IS A REQUIREMENT FOR THE FLIGHT LEADERTO PROV
IDE A REPORT OF MISSION ACCOMPLISHMENTS.

Attribute Name: AIRCRAFT-EMPLOYMENT REACTION CHRONOLOGICAL QUANTITY   (12592) (1) (A)
     Definition: THE QUANTITY OF SECONDS REQUIRED FOR AN AIR SORTIE TO BE ON STATION FROM THE TIME
 THE AIR ORGANIZATION RECEIVES THE REQUEST.

Attribute Name: AIRCRAFT-EMPLOYMENT TERMINAL ATTACK ANGLE   (12593) (1) (A)
     Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT CLOCKWISE FROM THE LINE OF TRUE NORTH TO
THE DIRECTION AT WHICH AN AIRCRAFT IS PLANNED TO ATTACK A TARGET.

Attribute Name: AIRCRAFT-EQUIPMENT-TYPE NAME   (17163) (1) (A)
     Definition: THE NAME OF AN AIRCRAFT-EQUIPMENT-TYPE.

Attribute Name: AIRCRAFT-EQUIPMENT-TYPE WEIGHT   (17190) (1) (A)
     Definition: THE WEIGHT OF AN AIRCRAFT-EQUIPMENT-TYPE.

Attribute Name: AIRCRAFT-FLOOR-AGGREGATE-AXLE-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17164) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD ALLOWED FOR AN AIRCRAFT-FLOOR-AGGREGATE-AXLE-LIMIT
             .

Attribute Name: AIRCRAFT-FLOOR-AXLE-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17191) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD ALLOWED FOR AN AIRCRAFT-FLOOR-AXLE-LIMIT.

Attribute Name: AIRCRAFT-FLOOR-CONTACT-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17165) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD ALLOWED FOR AN AIRCRAFT-FLOOR-CONTACT-LIMIT.

Attribute Name: AIRCRAFT-FLOOR-LINEAR-FOOT-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17192) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD ALLOWED FOR AN AIRCRAFT-FLOOR-LINEAR-FOOT-LIMIT.

Attribute Name: AIRCRAFT-FLOOR-SQUARE-INCH-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17166) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD ALLOWED FOR AN AIRCRAFT-FLOOR-SQUARE-INCH-LIMIT.

Attribute Name: AIRCRAFT-FLOOR-TOTAL-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17193) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD ALLOWED FOR AN AIRCRAFT-FLOOR-TOTAL-LIMIT.

Attribute Name: AIRCRAFT-FLOOR-TREADWAY-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17167) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD ALLOWED FOR AN AIRCRAFT-FLOOR-TREADWAY-LIMIT.

Attribute Name: AIRCRAFT-FRIEND-FOE-SELECTIVE-IDENTIFICATION CALENDAR DATE   (50375) (1) (C)
     Definition: THE CALENDAR DATE OF A SPECIFIC CODE REPLY FROM AN AIRCRAFT TO AN INDETIFICATION
             FRIEND OR FOE/SELECTIVE IDENTIFICATION FEATURE (IFF/SIF) INTERROGATION.

Attribute Name: AIRCRAFT-FRIEND-FOE-SELECTIVE-IDENTIFICATION TIME   (50376) (1) (C)
     Definition: THE TIME OF A SPECIFIC CODE REPLY FROM AN AIRCRAFT TO AN IDENTIFICATION FRIEND OR
             FOE/SELECTIVE IDENTIFICATION FEATURE (IFF/SIF) INTERROGATION.

Attribute Name: AIRCRAFT-ICING-ANALYSIS-FORECAST BASE HEIGHT DIMENSION   (36407) (1) (A)
     Definition: THE ESTIMATED HEIGHT, ABOVE MEAN SEA LEVEL, OF THE LOWER SURFACE OF A LAYER IN TH
             E ATMOSPHERE WHERE AN AIRCRAFT CAN EXPECT ICING.

Attribute Name: AIRCRAFT-ICING-ANALYSIS-FORECAST ICING ENVIRONMENT CODE   (36411) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF ENVIRONMENT WHERE ICE IS EXPECTED TO ACCUMULATE
             ON THE SURFACE OF AN AIRCRAFT.

Attribute Name: AIRCRAFT-ICING-ANALYSIS-FORECAST ICING INTENSITY CODE   (36408) (1) (A)
     Definition: THE CODE THAT DENOTES THE ESTIMATED INTENSITY OF ICE FORMATION THAT MAY BEEXPECTE
             D BY AN AIRCRAFT.

Attribute Name: AIRCRAFT-ICING-ANALYSIS-FORECAST ICING TYPE CODE   (36409) (1) (A)

  Definition: THE CODE THAT DENOTES THE TYPE OF ICE THAT IS EXPECTED TO ACCUMULATE ON THE SURFA
              CE OF AN AIRCRAFT.

Attribute Name: AIRCRAFT-ICING-ANALYSIS-FORECAST TOP HEIGHT DIMENSION   (36410) (1) (A)
    Definition: THE ESTIMATED HEIGHT, ABOVE MEAN SEA LEVEL, OF THE UPPER SURFACE OF A LAYER IN TH
              E ATMOSPHERE WHERE AN AIRCRAFT CAN EXPECT ICING.

Attribute Name: AIRCRAFT-ICING-OBSERVATION BASE HEIGHT DIMENSION   (33587) (2) (C)
    Definition: THE HEIGHT OF THE LOWER SURFACE OF THE ICING LAYER.

Attribute Name: AIRCRAFT-ICING-OBSERVATION CLOSEST CODE   (33589) (2) (C)
    Definition: THE CODE THAT DENOTES THE POSITION OF AN AIRCRAFT IN ITS FLIGHT PATH RELATIVE TO
              THE CLOSEST POINT OF ICING OCCURRENCE.

Attribute Name: AIRCRAFT-ICING-OBSERVATION FARTHEST CODE   (33585) (1) (A)
    Definition: THE CODE THAT DENOTES THE POSITION OF AN AIRCRAFT IN ITS FLIGHT PATH RELATIVE TO
               THE FARTHEST POINT OF ICING OCCURRENCE.

Attribute Name: AIRCRAFT-ICING-OBSERVATION ICING INTENSITY CODE   (33588) (2) (C)
    Definition: THE CODE THAT DENOTES THE INTENSITY OF ICING ON THE SURFACE OF AN AIRCRAFT.

Attribute Name: AIRCRAFT-ICING-OBSERVATION ICING TYPE CODE   (33584) (2) (C)
    Definition: THE CODE THAT DENOTES THE TYPE OF ICE ACCUMULATING ON THE SURFACE OF AN AIRCRAFT.

Attribute Name: AIRCRAFT-ICING-OBSERVATION TOP HEIGHT DIMENSION   (33586) (2) (C)
    Definition: THE HEIGHT OF THE UPPER SURFACE OF THE ICING LAYER.

Attribute Name: AIRCRAFT-LATERAL-DIFFERENTIAL-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17194) (1) (A)
    Definition: THE WEIGHT OF AN AIRCRAFT-LATERAL-DIFFERENTIAL-LIMIT.

Attribute Name: AIRCRAFT-LOADING-CONSTRAINT ARM START DIMENSION   (17168) (1) (A)
    Definition: THE DIMENSION WHICH IDENTIFIES DISTANCE FROM THE REFERENCE DATUM LINE TO THE STAR
              TING POSITION OF AN AIRCRAFT-LOADING-CONSTRAINT AREA.

Attribute Name: AIRCRAFT-LOADING-CONSTRAINT ARM STOP DIMENSION   (17195) (1) (A)
    Definition: THE DIMENSION WHICH IDENTIFIES THE DISTANCE FROM THE REFERENCE DATUM LINE TO THE
              ENDING POSITION OF AN AIRCRAFT-LOADING-CONSTRAINT AREA.

Attribute Name: AIRCRAFT-LOADING-CONSTRAINT TYPE CODE   (17783) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF AIRCRAFT-LOADING-CONSTRAINT.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION BEARING ANGLE   (33666) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE ECHO CE
              NTER.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION ECHO CHARACTER CODE   (33590) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL ECHO CHARACTER OF THE METEOROLOGICAL TARGET OF
              INTEREST.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION ECHO DISTANCE DIMENSION   (33592) (1) (A)
    Definition: THE LINEAR MEASUREMENT FROM THE ECHO CENTER TO THE AIRCRAFT.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION ECHO ELLIPSE LENGTH DIMENSION (33594) (1) (A)
    Definition: THE LINEAR MEASUREMENT OF THE MAJOR AXIS OF THE ELLIPSE.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION ECHO ELLIPSE ORIENTATION CODE (33591) (1) (A)
    Definition: THE CODE THAT DENOTES THE DIRECTIONAL ORIENTATION OF THE MAJOR AXIS OF THE ELLI
              PSE.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION ECHO ELLIPSE WIDTH DIMENSION   (33593) (1) (A)
    Definition: THE LINEAR MEASUREMENT OF THE MINOR AXIS OF THE ELLIPSE.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION ECHO INTENSITY CODE   (33595) (1) (A)
    Definition: THE CODE THAT DENOTES THE CURRENT STRENGTH OF THE ECHO.

Attribute Name: AIRCRAFT-METEOROLOGICAL-RADAR-OBSERVATION ECHO INTENSITY TREND CODE   (33596) (1) (A)
    Definition: THE CODE THAT DENOTES THE TREND OF THE STRENGTH OF THE ECHO.

Attribute Name: AIRCRAFT-PARKING SPACE QUANTITY   (9404) (1) (A)
    Definition: THE QUANTITY OF PARKING SLOTS IN AN AREA FOR A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-PARKING-AREA EXPLOSIVE LIMIT WEIGHT   (9399) (1) (A)
    Definition: THE WEIGHT OF THE MAXIMUM AMOUNT OF MUNITIONS (EXPLOSIVES) ALLOWED IN ANAIRCRAFT-
                PARKING-AREA.

Attribute Name: AIRCRAFT-PARKING-AREA NAME   (9356) (1) (A)
    Definition: THE NAME OF A DESIGNATED PARKING AREA.

Attribute Name: AIRCRAFT-REGION-LOADING-LIMIT MAXIMUM ALLOWABLE WEIGHT   (17196) (1) (A)
    Definition: THE WEIGHT OF AN AIRCRAFT-REGION-LOADING-LIMIT.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION CODE   (17203) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRCRAFT-TRANSPORT-CONFIGURATION.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION REMARK TEXT   (17158) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION FOR AN AIRCRAFT-TRANSPORT-CONFIGURATION.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION FUSELAGE START DIMENSION   (17186) (1) (A)
    Definition: THE DIMENSION FROM THE REFERENCE DATUM LINE TO THE BEGINNING POINT OF AN AIRCRAFT
                -TRANSPORT-CONFIGURATION-POSITION.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION FUSELAGE STOP DIMENSION   (17159) (1) (A)
    Definition: THE DIMENSION FROM THE REFERENCE DATUM LINE TO THE ENDING POINT OF AN AIRCRAFT-TR
                ANSPORT-CONFIGURATION-POSITION.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION LATERAL START DISTANCE DIMENSION   (17199) (1) (A)
    Definition: A DIMENSION WHICH GIVES THE DISTANCE FROM THE AIRCRAFT CENTERLINE TO THE RIGHT LA
                TERAL EDGE OF AN AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION. DIRECTION FROM THE C
                ENTERLINE IS INDICATED BY A POSITIVE/NEGATIVE SIGN. A POSITIVE (+) VALUE IS TO T
                HE RIGHT OF THE CENTERLINE FACING FORWARD; A NEGATIVE (-) VALUE IS TO THE LEFT OF
                 THE CENTERLINE.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION LATERAL STOP DISTANCE DIMENSION   (17200) (1) (A)
    Definition: A DIMENSION WHICH GIVES THE DISTANCE FROM THE AIRCRAFT CENTERLINE TO THE LEFT LAT
                ERAL EDGE OF AN AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION. DIRECTIONFROM THE CEN
                TERLINE IS INDICATED BY A POSITIVE/NEGATIVE SIGN. A POSITIVE (+) VALUE IS TO THE
                 RIGHT OF THE CENTERLINE FACING FORWARD; A NEGATIVE (-) VALUE IS TO THE LEFT OF T
                HE CENTERLINE.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION REMARK TEXT   (17160) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF AN AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION SEQUENCE IDENTIFIER   (17187) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION-TYPE CODE   (17161) (1) (A)
    Definition: A CODE THAT REPRESENTS AN AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION-TYPE.

Attribute Name: AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION-TYPE QUANTITY   (17188) (1) (A)
    Definition: THE QUANTITY OF AN AIRCRAFT-TRANSPORT-CONFIGURATION-POSITION-TYPE.

Attribute Name: AIRCRAFT-TURBULENCE-OBSERVATION ALTITUDE DIMENSION   (33600) (2) (C)
    Definition: THE HEIGHT RELATIVE TO MEAN SEA LEVEL (MSL) OF AN AIRCRAFT-TURBULENCE-OBSERVATION
                .

Attribute Name: AIRCRAFT-TURBULENCE-OBSERVATION BASE DIMENSION   (33601) (2) (C)
    Definition: THE HEIGHT OF THE LOWER SURFACE OF THE TURBULENCE LAYER.

Attribute Name: AIRCRAFT-TURBULENCE-OBSERVATION FREQUENCY CODE   (33599) (1) (A)
    Definition: THE CODE THAT DENOTES THE RATE OF OCCURRENCE OF TURBULENCE REPORTED BY AN AIRCRAF
                T.

Attribute Name: AIRCRAFT-TURBULENCE-OBSERVATION INTENSITY CODE   (33597) (1) (A)
    Definition: THE CODE THAT DENOTES THE INTENSITY OF TURBULENCE REPORTED BY AN AIRCRAFT.

Attribute Name: AIRCRAFT-TURBULENCE-OBSERVATION TOP DIMENSION   (33602) (2) (C)
    Definition: THE HEIGHT OF THE UPPER SURFACE OF THE TURBULENCE LAYER.

Attribute Name: AIRCRAFT-TURBULENCE-OBSERVATION TYPE CODE   (33598) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF TURBULENCE REPORTED BY AN AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE CATEGORY CODE   (36239) (1) (A)

    Definition: A CODE THAT REPRESENTS THE CATEGORY OF AIRCRAFT-TYPE.

Attribute Name: AIRCRAFT-TYPE CODE   (13703) (1) (D)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF AN AIRCRAFT TYPE.

Attribute Name: AIRCRAFT-TYPE DESCRIPTION TEXT   (14078) (1) (A)
    Definition: THE TEXT DESCRIBING A PARTICULAR AIRCRAFT-TYPE.

Attribute Name: AIRCRAFT-TYPE IDENTIFIER   (33413) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS A SPECIFIC AIRCRAFT-TYPE.

Attribute Name: AIRCRAFT-TYPE LANDING GEAR CODE   (9400) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AIRCRAFT UNDERCARRIAGE TYPE DESIGNED TO SUPPORT THE
               AIRCRAFT WEIGHT AND THE GROUND LOAD FOR AN AIRCRAFT-TYPE.

Attribute Name: AIRCRAFT-TYPE REQUIRED APRON LENGTH DIMENSION   (14084) (1) (A)
    Definition: THE LENGTH OF AN APRON REQUIRED TO ACCOMMODATE A PARTICULAR TYPE OFAIRCRAFT.

Attribute Name: AIRCRAFT-TYPE REQUIRED APRON WIDTH DIMENSION   (14085) (1) (A)
    Definition: THE WIDTH OF AN APRON REQUIRED TO ACCOMMODATE A PARTICULAR TYPE OFAIRCRAFT.

Attribute Name: AIRCRAFT-TYPE REQUIRED PARKING AREA   (14086) (1) (A)
    Definition: THE AREA REQUIRED TO PARK A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION AVERAGE LOAD PATIENT QUANTITY   (15374) (1) (A)
    Definition: THE AVERAGE QUANTITY OF PATIENTS WHICH MAY BE LOADED ONTO A SPECIFIC TYPE OF AERO
               MEDICAL EVACUATION AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION CARGO VOLUME   (14071) (1) (A)
    Definition: THE VOLUME OF MEDICAL EVACUATION EQUIPMENT PACKED ON A SPECIFIC TYPE OF AEROMEDIC
               AL EVACUATION AIRCRAFT FOR A PARTICULAR AEROMEDICAL EVACUATION MISSION.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION CARGO WEIGHT   (14072) (1) (A)
    Definition: THE WEIGHT OF THE MEDICAL EVACUATION EQUIPMENT PACKED ON A SPECIFIC TYPE OF AEROM
               EDICAL EVACUATION AIRCRAFT FOR A PARTICULAR AEROMEDICAL EVACUATION MISSION.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION CREW PLANNING FACTOR QUANTITY   (15375) (1) (A)
    Definition: THE PLANNED QUANTITY OF AEROMEDICAL CREWS FOR A PARTICULAR EVACUATION MISSION FOR
               A SPECIFIC TYPE OF AEROMEDICAL EVACUATION AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION REQUIRED CREW FACTOR QUANTITY   (15376) (1) (A)
    Definition: THE QUANTITY OF AEROMEDICAL CREWS REQUIRED FOR FULL MANNING OF A PARTICULAREVACUA
               TION MISSION FOR A SPECIFIC TYPE OF AEROMEDICAL EVACUATION AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION REQUIRED LOAD HOUR QUANTITY   (15377) (1) (A)
    Definition: THE QUANTITY OF HOURS REQUIRED TO LOAD A SPECIFIC TYPE OF AEROMEDICAL EVACUATION
               AIRCRAFT WITH AN AVERAGE PATIENT LOAD.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION REQUIRED TURNAROUND HOUR QUANTITY   (15378) (1) (A)
    Definition: THE QUANTITY OF HOURS REQUIRED TO SERVICE A SPECIFIC TYPE OF AEROMEDICAL EVACUATI
               ON AIRCRAFT, AFTER LANDING, IN PREPARATION FOR A SUBSEQUENT AEROMEDICAL EVACUATIO
               N MISSION.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION RETROGRADE MISSION INDICATOR CODE   (14073) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT PLANNING DATA FOR A GIVEN TYPE OF AEROMEDIC
               AL EVACUATION AIRCRAFT IS BASED ON A RETROGRADE MISSION ROLE.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION STRATEGIC ROLE INDICATOR CODE   (14074) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT THE PLANNING DATA FOR A GIVEN TYPE OFAEROME
               DICAL EVACUATION AIRCRAFT IS BASED ON A STRATEGIC EVACUATION ROLE.

Attribute Name: AIRCRAFT-TYPE-AEROMEDICAL-EVACUATION-ORGANIZATION SERVICE CREW MAXIMUM WORK R (15027) (1) (A)
               ATE
    Definition: THE MAXIMUM RATE OF TIME THAT AN AEROMEDICAL EVACUATION CREW CAN PERFORM THEIR DU
               TIES BASED ON A SPECIFIC AEROMEDICAL EVACUATION MISSION.

Attribute Name: AIRCRAFT-TYPE-CRITICAL-RANGE AVERAGE BLOCK RATE   (14075) (1) (A)
    Definition: THE AVERAGE BLOCK SPEED RATE OF A CATEGORY OF AIRCRAFT FOR A CRITICAL FLIGHT LEG
               DISTANCE.

Attribute Name: AIRCRAFT-TYPE-CRITICAL-RANGE CARGO EXTENT CODE   (14076) (1) (A)

Definition: A CODE WHICH DESCRIBES THE DIMENSIONALLY RELATED ASPECTS OF CARGO FOR TRANSPORT O
          VER A DISTANCE SEGMENT FOR A CATEGORY OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-CRITICAL-RANGE CARGO WEIGHT   (14077) (1) (A)
   Definition: THE AVERAGE WEIGHT OF CARGO THAT CAN BE TRANSPORTED ON A CATEGORY OF AIRCRAFT FOR
             A CRITICAL FLIGHT LEG DISTANCE.

Attribute Name: AIRCRAFT-TYPE-CRITICAL-RANGE LEG DISTANCE DIMENSION   (14079) (1) (A)
   Definition: THE CRITICAL RANGE LEG DISTANCE DIMENSION FOR A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-CRITICAL-RANGE USABLE CARGO STORAGE VOLUME   (14089) (1) (A)
   Definition: THE STORAGE VOLUME THAT CAN BE USED TO TRANSPORT CARGO ON A SPECIFIC TYPE OF AIRC
             RAFT FOR A GIVEN CRITICAL RANGE DISTANCE.

Attribute Name: AIRCRAFT-TYPE-LOAD AVERAGE OFFLOAD HOUR QUANTITY   (15379) (1) (A)
   Definition: THE AVERAGE QUANTITY OF TIME REQUIRED TO REMOVE A LOAD FROM A SPECIFIC TYPE OF AI
             RCRAFT.

Attribute Name: AIRCRAFT-TYPE-LOAD MAXIMUM CARGO AREA   (14080) (1) (A)
   Definition: THE MAXIMUM AREA ALLOWED FOR CARGO ON A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-LOAD MAXIMUM CARGO VOLUME   (14081) (1) (A)
   Definition: THE MAXIMUM VOLUME ALLOWED FOR CARGO ON A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-LOAD MAXIMUM CARGO WEIGHT   (14082) (1) (A)
   Definition: THE MAXIMUM CARGO WEIGHT ALLOWED ON A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-LOAD MAXIMUM FUEL VOLUME   (14083) (1) (A)
   Definition: THE MAXIMUM FUEL VOLUME ALLOWED ON A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-LOAD MAXIMUM PASSENGER COUNT QUANTITY   (15380) (1) (A)
   Definition: THE MAXIMUM QUANTITY OF PASSENGERS ALLOWED ON A SPECIFIC TYPE OF AIRCRAFT.

Attribute Name: AIRCRAFT-TYPE-LOAD MISSION CONFIGURATION CODE   (14087) (1) (A)
   Definition: A CODE WHICH DESCRIBES A MISSION SPECIFIED INTERIOR ARRANGEMENT FOR A CATEGORY OF
             AIRCRAFT.

Attribute Name: AIRCRAFT-VENT ACCESS CODE   (17170) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE PRESENCE OF AN AIRCRAFT-VENT ACCESS.

Attribute Name: AIRLIFT-CHANNEL BEGIN CALENDAR DATE   (49011) (1) (A)
   Definition: THE CALENDAR DATE ON WHICH AN AIRLIFT-CHANNEL COMMENCES.

Attribute Name: AIRLIFT-CHANNEL DIRECTION CODE   (27954) (1) (A)
   Definition: A CODE THAT DENOTES THE DIRECTION OF AN AIRLIFT-CHANNEL RELATIVE TO THE CONTINENT
             AL UNITED STATES.

Attribute Name: AIRLIFT-CHANNEL END CALENDAR DATE   (49013) (1) (A)
   Definition: THE CALENDAR DATE ON WHICH AN AIRLIFT-CHANNEL TERMINATES.

Attribute Name: AIRLIFT-CHANNEL STATUS CODE   (49009) (1) (A)
   Definition: A CODE THAT DENOTES THE STATUS OF AN AIRLIFT-CHANNEL.

Attribute Name: AIRLIFT-CHANNEL-REQUEST ACTION TYPE CODE   (27955) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE TYPE OF ACTION TAKEN ON BEHALF OF THIS AIRLIFT-CHANN
             EL-REQUEST.

Attribute Name: AIRLIFT-CHANNEL-REQUEST CANCELLATION CALENDAR DATE   (27956) (1) (A)
   Definition: THE CALENDAR DATE THAT AN AIRLIFT-CHANNEL-REQUEST WAS CANCELLED.

Attribute Name: AIRLIFT-CHANNEL-REQUEST CANCELLATION TIME   (27957) (1) (A)
   Definition: THE TIME AT WHICH AN AIRLIFT-CHANNEL-REQUEST WAS CANCELLED.

Attribute Name: AIRLIFT-CHANNEL-REQUEST INPUT SOURCE CODE   (27958) (1) (A)
   Definition: THE CODE WHICH REPRESENTS THE MEDIUM BY WHICH AN AIRLIFT-CHANNEL-REQUEST WAS RECE
             IVED.

Attribute Name: AIRLIFT-CHANNEL-TARIFF CALENDAR DATE   (27960) (1) (A)
   Definition: THECALENDAR DATE ON WHICH AN AIRLIFT-CHANNEL-TARIFF IS VALID.

Attribute Name: AIRLIFT-CHANNEL-TARIFF CATEGORY TYPE NAME   (27959) (1) (A)

Definition: A NAME THAT DENOTES THE CATEGORY OF CHARGE FOR AN AIRLIFT-CHANNEL-TARIFF.

Attribute Name: AIRLIFT-CHANNEL-TYPE APPROVED FREQUENCY RATE   (27962) (1) (A)
    Definition: THE RATE AT WHICH SERVICE ON AN AIRLIFT-CHANNEL-TYPE IS PLANNED.

Attribute Name: AIRLIFT-CHANNEL-TYPE REQUIREMENT CODE   (27963) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REQUIREMENT FOR AN AIRLIFT-CHANNEL-TYPE.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST JUSTIFICATION TEXT   (49069) (1) (A)
    Definition: THE TEXT OF THE JUSTIFICATION FOR AN AIRLIFT-CLEARANCE-REQUEST.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST RECEIPT CALENDAR DATE   (49053) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN AIRLIFT-CLEARANCE-REQUEST IS RECEIVED.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST RECEIPT TIME   (49051) (1) (A)
    Definition: THE TIME WHEN AN AIRLIFT-CLEARANCE-REQUEST IS RECEIVED.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST STATUS CALENDAR DATE   (49057) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN AIRLIFT-CLEARANCE-REQUEST IS UPDATED WITH A CHANGE
                IN ITS STATUS.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST STATUS CODE   (49055) (1) (A)
    Definition: A CODE THAT DENOTES THE STATUS OF AN AIRLIFT-CLEARANCE-REQUEST.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST SUBMISSION CODE   (49071) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD BY WHICH AN AIRLIFT-CLEARANCE-REQUEST IS SUBM
                ITTED.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST-CHANGE CALENDAR DATE   (49073) (1) (A)
    Definition: THE CALENDAR DATE OF AN AIRLIFT-CLEARANCE-REQUEST-CHANGE.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST-CHANGE JUSTIFICATION TEXT   (49075) (1) (A)
    Definition: THE TEXT OF THE JUSTIFICATION FOR AN AIRLIFT-CLEARANCE-REQUEST-CHANGE.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST-CHANGE TIME   (49077) (1) (A)
    Definition: THE TIME OF AN AIRLIFT-CLEARANCE-REQUEST-CHANGE.

Attribute Name: AIRLIFT-CLEARANCE-REQUEST-PERSON ROLE CODE   (49089) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE PERFORMED BY AN AIRLIFT-CLEARANCE-REQUEST-PERSO
                N.

Attribute Name: AIRLIFT-LONG-RANGE-FORECAST CARGO WEIGHT   (49017) (1) (A)
    Definition: THE WEIGHT OF THE CARGO FOR AN AIRLIFT-LONG-RANGE-FORECAST.

Attribute Name: AIRLIFT-LONG-RANGE-FORECAST PASSENGER QUANTITY   (49019) (1) (A)
    Definition: THE QUANTITY OF PASSENGERS FOR AN AIRLIFT-LONG-RANGE-FORECAST.

Attribute Name: AIRLIFT-REQUEST CREATION CALENDAR DATE   (49025) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN AIRLIFT-REQUEST IS CREATED.

Attribute Name: AIRLIFT-REQUEST CREATION TIME   (49027) (1) (A)
    Definition: THE TIME WHEN AN AIRLIFT-REQUEST IS CREATED.

Attribute Name: AIRLIFT-REQUEST PROJECT NAME   (49031) (1) (A)
    Definition: THE NAME OF AN AIRLIFT-REQUEST PROJECT.

Attribute Name: AIRLIFT-REQUEST TYPE NAME   (49183) (1) (A)
    Definition: THE NAME OF THE CLASS OF AIRLIFT-REQUEST.

Attribute Name: AIRLIFT-REQUEST-AIRCRAFT-TYPE-DEVICE QUANTITY   (49091) (1) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM-SUPPLY NEEDED TO SUPPORT AN AIRLIFT-REQUEST

Attribute Name: AIRLIFT-REQUEST-AIRSPACE-REFUELING-DELIVERY-MODE CODE   (49153) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRLIFT-REQUEST-AIRSPACE-REFUELING-DELIVERY-MODE.

Attribute Name: AIRLIFT-REQUEST-EVENT CALENDAR DATE   (49093) (1) (A)
    Definition: THE CALENDAR DATE OF AN AIRLIFT-REQUEST-EVENT.

Attribute Name: AIRLIFT-REQUEST-EVENT TIME   (49095) (1) (A)
    Definition: THE TIME OF AN AIRLIFT-REQUEST-EVENT.

Attribute Name: AIRLIFT-REQUEST-EVENT TYPE CODE   (51438) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF AIRLIFT-REQUEST-EVENT.

Attribute Name: AIRLIFT-REQUEST-ORGANIZATION ROLE CODE   (49099) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE PLAYED BY AN ORGANIZATION IN AN AIRLIFT-REQUEST
              .

Attribute Name: AIRLIFT-REQUEST-PERSON ROLE CODE   (49101) (1) (A)
    Definition: A CODE THAT REPRESENTS THE ROLE PLAYED BY A PERSON WITHIN AN ORGANIZATION IN AN A
             IRLIFT-REQUEST.

Attribute Name: AIRLIFT-REQUEST-POINT IDENTIFIER   (49105) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE POINT FOR AN AIRLIFT-REQUEST.

Attribute Name: AIRLIFT-REQUEST-POINT OVERNIGHT CODE   (49107) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN AIRLIFT-REQUEST CONTAINS A REQUIREMENT FOR AN
          AIRCRAFT TO REMAIN OVERNIGHT AT AN AIRPORT.

Attribute Name: AIRLIFT-REQUEST-POINT TYPE NAME   (49109) (1) (A)
    Definition: THE NAME OF A CATEGORY OF AN AIRLIFT-REQUEST-POINT.

Attribute Name: AIRLIFT-REQUEST-POINT-AIRCRAFT-TYPE QUANTITY   (49708) (1) (A)
    Definition: THE AMOUNT OF AN AIRCRAFT-TYPE REQUIRED AT AN AIRLIFT-REQUEST-POINT.

Attribute Name: AIRLIFT-REQUEST-POINT-AIRCRAFT-TYPE USAGE CALENDAR DATE   (49709) (1) (A)
    Definition: THE CALENDAR DATE AN AIRCRAFT-TYPE IS REQUIRED AT AN AIRLIFT-REQUEST-POINT.

Attribute Name: AIRLIFT-REQUEST-POINT-EVENT CALENDAR DATE   (49111) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN AIRLIFT-REQUEST-POINT-EVENT IS TO BE CONDUCTED.

Attribute Name: AIRLIFT-REQUEST-POINT-EVENT CODE   (49113) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRLIFT-REQUEST-POINT-EVENT.

Attribute Name: AIRLIFT-REQUEST-POINT-EVENT TIME   (49117) (1) (A)
    Definition: THE TIME THAT AN AIRLIFT-REQUEST-POINT-EVENT IS TO OCCUR.

Attribute Name: AIRLIFT-REQUEST-REMARK CALENDAR DATE   (49119) (1) (A)
    Definition: THE CALENDAR DATE OF AN AIRLIFT-REQUEST-REMARK.

Attribute Name: AIRLIFT-REQUEST-REMARK IDENTIFIER   (49121) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIRLIFT-REQUEST-REMARK.

Attribute Name: AIRLIFT-REQUEST-REMARK TEXT   (49123) (1) (A)
    Definition: THE TEXT OF AN AIRLIFT-REQUEST-REMARK.

Attribute Name: AIRLIFT-REQUEST-REMARK TIME   (49125) (1) (A)
    Definition: THE TIME OF AN AIRLIFT-REQUEST-REMARK.

Attribute Name: AIRLIFT-REQUEST-REMARK TYPE CODE   (51439) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AN AIRLIFT-REQUEST-REMARK.

Attribute Name: AIRLIFT-REQUEST-SEGMENT BAGGAGE VOLUME   (49061) (1) (A)
    Definition: THE TOTAL VOLUME OF THE BAGGAGE FOR AN AIRLIFT-REQUEST-SEGMENT.

Attribute Name: AIRLIFT-REQUEST-SEGMENT BAGGAGE WEIGHT   (49063) (1) (A)
    Definition: THE TOTAL WEIGHT OF THE BAGGAGE FOR AN AIRLIFT-REQUEST-SEGMENT.

Attribute Name: AIRLIFT-REQUEST-SEGMENT PASSENGER QUANTITY   (49065) (1) (A)
    Definition: THE TOTAL QUANTITY OF PASSENGERS FOR AN AIRLIFT-REQUEST-SEGMENT.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-LOAD DESCRIPTION TEXT   (49037) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES AN AIRLIFT-REQUEST-SEGMENT-LOAD.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-LOAD HEIGHT DIMENSION   (49087) (1) (A)
    Definition: THE DIMENSION OF THE HEIGHT OF AN AIRLIFT-REQUEST-SEGMENT-LOAD.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-LOAD IDENTIFIER   (49035) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS AN AIRLIFT-REQUEST-SEGMENT-LOAD.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-LOAD LENGTH DIMENSION   (49043) (1) (A)
    Definition: THE DIMENSION OF THE LENGTH OF AN AIRLIFT-REQUEST-SEGMENT-LOAD.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-LOAD VOLUME   (49041) (1) (A)
        Definition: THE VOLUME OF AN AIRLIFT-REQUEST-SEGMENT-LOAD.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-LOAD WEIGHT   (49039) (1) (A)
        Definition: THE WEIGHT OF AN AIRLIFT-REQUEST-SEGMENT-LOAD.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-LOAD WIDTH DIMENSION   (49045) (1) (A)
        Definition: THE DIMENSION OF THE WIDTH OF AN AIRLIFT-REQUEST-SEGMENT-LOAD.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-SCHEDULE CALENDAR DATE   (49049) (1) (A)
        Definition: THE CALENDAR DATE OF A REQUESTED ACTION IN AN AIRLIFT-REQUEST-SEGMENT-SCHEDULE.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-SCHEDULE TIME   (49047) (1) (A)
        Definition: THE TIME OF A REQUESTED ACTION IN AN AIRLIFT-REQUEST-SEGMENT-SCHEDULE.

Attribute Name: AIRLIFT-REQUEST-SEGMENT-SCHEDULE TYPE CODE   (49033) (1) (A)
        Definition: THE CODE THAT DENOTES THE SPECIFIC AIRLIFT-REQUEST-SEGMENT-SCHEDULE FOR AN AIRLIF
                    T-REQUEST-SEGMENT.

Attribute Name: AIRLIFT-REQUEST-SUPPORT DESCRIPTION TEXT   (49129) (1) (A)
        Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT A SUPPORT REQUEST FOR AN AIRLIFT-REQUEST
                    .

Attribute Name: AIRLIFT-REQUEST-SUPPORT FUNCTIONAL TYPE NAME   (49133) (1) (A)
        Definition: THE NAME OF THE TYPE OF FUNCTIONAL AIRLIFT-REQUEST-SUPPORT.

Attribute Name: AIRLIFT-REQUEST-SUPPORT ITEM QUANTITY   (49131) (1) (A)
        Definition: THE QUANTITY OF ITEMS REQUIRED TO SUPPORT AN AIRLIFT-REQUEST.

Attribute Name: AIRLIFT-SHORT-RANGE-FORECAST CARGO TYPE CODE   (49059) (1) (A)
        Definition: A CODE THAT DENOTES THE CARGO TYPE OF AN AIRLIFT-SHORT-RANGE-FORECAST.

Attribute Name: AIRLIFT-SHORT-RANGE-FORECAST CARGO WEIGHT   (49023) (1) (A)
        Definition: THE WEIGHT OF THE CARGO FOR AN AIRLIFT-SHORT-RANGE-FORECAST.

Attribute Name: AIRLIFT-SHORT-RANGE-FORECAST OPERATING MONTH CODE   (49021) (1) (A)
        Definition: THE CODE WHICH DENOTES THE OPERATING MONTH OF AN AIRLIFT-SHORT-RANGE-FORECAST.

Attribute Name: AIRLIFT-SHORT-RANGE-FORECAST OPERATING YEAR DATE   (50832) (1) (A)
        Definition: THE OPERATING YEAR DATE OF AN AIRLIFT-SHORT-RANGE-FORECAST.

Attribute Name: AIRPORT AIRCRAFT PARKING TEXT   (14104) (1) (A)
        Definition: THE TEXT OF THE CHARACTERISTICS OF THE AIRCRAFT PARKING AREA AT ANAIRPORT.

Attribute Name: AIRPORT ALTERNATE NAME   (14106) (1) (A)
        Definition: THE SURROGATE NAME OF AN AIRPORT.

Attribute Name: AIRPORT CONSTRUCTION ACTIVITY CODE   (14135) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE LEVEL OF CONSTRUCTION ACTIVITY AT ANAIRPORT.

Attribute Name: AIRPORT DECOY INDICATOR CODE   (14400) (1) (A)
        Definition: THE CODE THAT REPRESENTS WHETHER AN AIRPORT IS A DECOY.

Attribute Name: AIRPORT DOCUMENT EDITION IDENTIFIER   (14149) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE VOLUME NUMBER OF THE AIRPORT ANDSEAPLANE STATI
                    ONS OF THE WORLD DOCUMENT IN WHICH THE AIRPORT IS LISTED.

Attribute Name: AIRPORT IDENTIFIER   (14203) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS AN AIRPORT.

Attribute Name: AIRPORT MILITARY STANDARD TRANSPORTATION MOVEMENT PROCEDURE IDENTIFIER (14210) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS AN AIRPORT AS USED IN WORLDWIDETRANSPORTATION MOVE
                    MENTS OF DEPARTMENT OF DEFENSE MATERIALS.

Attribute Name: AIRPORT NAME   (14211) (1) (A)
        Definition: THE NAME OF AN AIRPORT.

Attribute Name: AIRPORT RUNWAY LOAD CLASSIFICATION INDEX QUANTITY   (15423) (1) (A)
        Definition: THE INDEX QUANTITY WHICH REPRESENTS THE LOAD BEARING CAPABILITY OF ANAIRPORT RUNW
                    AY.

Attribute Name: AIRPORT TOTAL AIRCRAFT PARKING AREA   (14289) (1) (A)
    Definition: THE TOTAL AREA AVAILABLE FOR PARKING AIRCRAFT AT AN AIRPORT.

Attribute Name: AIRPORT TOTAL HARDSTAND COUNT QUANTITY   (15428) (1) (A)
    Definition: THE COUNT QUANTITY OF HARD-SURFACED AREAS DESIGNED FOR THEACCOMMODATION OF AIRCRA
                FT AT AN AIRPORT.

Attribute Name: AIRPORT-ADMINISTRATIVE-OFFICE COUNT QUANTITY   (15381) (1) (A)
    Definition: THE QUANTITY OF OFFICES AT AN AIRPORT THAT ARE USED FORADMINISTRATIVE PURPOSES.

Attribute Name: AIRPORT-ADMINISTRATIVE-OFFICE STRUCTURE CODE   (14091) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHYSICAL MATERIAL USED TO CONSTRUCT ANAIRPORT-ADMINI
                STRATIVE-OFFICE.

Attribute Name: AIRPORT-ADMINISTRATIVE-OFFICE TEXT   (14092) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-ADMINISTRATIVE-OFFICE.

Attribute Name: AIRPORT-ADMINISTRATIVE-OFFICE TOTAL AREA   (14093) (1) (A)
    Definition: THE TOTAL AREA OF ADMINISTRATIVE OFFICES AT AN AIRPORT.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL AGENCY NAME   (14094) (1) (A)
    Definition: THE NAME OF THE AGENCY PERFORMING AIR TRAFFIC CONTROL FUNCTIONS AT A GIVEN AIRPOR
                T.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL CAPABILITY TEXT   (15383) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-AIR-TRAFFIC-CONTROL.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL ENGLISH INDICATOR CODE   (14095) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN ENGLISH SPEAKING OPERATOR ISAVAILABLE AT AN A
                IRPORT-AIR-TRAFFIC-CONTROL.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE CODE   (14096) (1) (A)
    Definition: THE CODE THAT REPRESENTS A STANDARD USED AT ANAIRPORT-AIR-TRAFFIC-CONTROL.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE MAXIMUM DEPARTURE AIRCRAFT HOURLY COU (15395) (1) (A)
                NT QUANTITY
    Definition: THE MAXIMUM HOURLY QUANTITY OF AIRCRAFT DEPARTURES THAT A GIVEN AIRPORT IS CAPABL
                E OF HANDLING DURING SUSTAINED OPERATIONS WHEN NO ARRIVALS OCCUR.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE MAXIMUM DEPARTURE CONCURRENT MAXIMUM (15396) (1) (A)
                ARRIVAL AIRCRAFT HOURLY COUNT QUANTITY
    Definition: THE MAXIMUM HOURLY QUANTITY OF AIRCRAFT DEPARTURES THAT A GIVEN AIRPORT IS CAPABL
                E OF HANDLING DURING SUSTAINED OPERATIONS UNDER VISUAL FLIGHT RULES WHEN DEPARTUR
                ES COMPETE WITH MAXIMUM ARRIVALS.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL FLIGHT RULE MAXIMUM PRIORITY ARRIVAL AIRCRAFT HOU (15397) (1) (A)
                RLY COUNT QUANTITY
    Definition: THE MAXIMUM HOURLY QUANTITY OF AIRCRAFT ARRIVALS THAT A GIVEN AIRPORT IS CAPABLE
                OF HANDLING DURING SUSTAINED OPERATIONS WHEN ARRIVALS HAVE PRIORITY OVER DEPARTUR
                ES.

Attribute Name: AIRPORT-AIR-TRAFFIC-CONTROL HANDLING TABLE INDICATOR CODE   (14097) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AIR TRAFFIC CONTROL HANDLING TABLESWERE USED TO
                ESTIMATE MAXIMUM AIRCRAFT ARRIVALS AND DEPARTURES.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE CODE   (14098) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-AIRCRAFT-MAINTENANCE-TYPE.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE EQUIPMENT TEXT   (14099) (1) (A)
    Definition: THE TEXT DESCRIBING THE EQUIPMENT ASSOCIATED WITH AN AIRPORT-AIRCRAFT-MAINTENANCE
                -TYPE.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE PERSONNEL COUNT QUANTITY   (15384) (1) (A)
    Definition: THE QUANTITY OF PERSONNEL CAPABLE OF PERFORMING A SPECIFIC TYPE OF AIRCRAFT MAINT
                ENANCE AT A GIVEN AIRPORT.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE PERSONNEL SKILL TEXT   (14100) (1) (A)
    Definition: THE TEXT DESCRIBING THE SKILL LEVEL OF PERSONNEL CAPABLE OF PERFORMING AN AIRPOR
                T-AIRCRAFT-MAINTENANCE-TYPE.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE SHOP AREA   (14101) (1) (A)
     Definition: THE AREA OF SPACE USED FOR AN AIRPORT-AIRCRAFT-MAINTENANCE-TYPE.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE SHOP COUNT QUANTITY   (15385) (1) (A)
     Definition: THE QUANTITY OF SHOPS USED FOR AN AIRPORT-AIRCRAFT-MAINTENANCE-TYPE.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE SHOP TEXT   (14102) (1) (A)
     Definition: THE TEXT DESCRIBING AN AIRPORT-AIRCRAFT-MAINTENANCE-TYPE SHOP.

Attribute Name: AIRPORT-AIRCRAFT-MAINTENANCE-TYPE STRUCTURE CODE   (14103) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PHYSICAL MATERIAL USED TO CONSTRUCT AN AIRPORT-AIRCR
                 AFT-MAINTENANCE-TYPE FACILITY.

Attribute Name: AIRPORT-AIRCRAFT-TYPE-PARKING AREA   (14105) (1) (A)
     Definition: THE AREA AVAILABLE FOR AN AIRPORT-AIRCRAFT-TYPE-PARKING.

Attribute Name: AIRPORT-APRON-TYPE CAPACITY RATE   (14108) (1) (A)
     Definition: THE CAPACITY PRESSURE RATE THAT AN AIRPORT-APRON-TYPE IS CAPABLE OFSUPPORTING.

Attribute Name: AIRPORT-APRON-TYPE CODE   (14109) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN AIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-APRON-TYPE COUNT QUANTITY   (15386) (1) (A)
     Definition: THE QUANTITY OF AN AIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-APRON-TYPE ENTRY WIDTH DIMENSION   (14110) (1) (A)
     Definition: THE ACCESS WIDTH OF AN AIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-APRON-TYPE EQUIVALENT SINGLE WHEEL LOAD CAPACITY WEIGHT   (14111) (1) (A)
     Definition: THE SINGLE WHEEL LOAD CAPACITY WEIGHT OF THE MAXIMUM AIRCRAFT LOADWHICH AN AIRPOR
                 T-APRON-TYPE IS CAPABLE OF SUPPORTING.

Attribute Name: AIRPORT-APRON-TYPE LENGTH DIMENSION   (14113) (1) (A)
     Definition: THE LENGTH OF AN AIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-APRON-TYPE SURFACE CONDITION CODE   (14114) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CONDITION OF THE SURFACE OF ANAIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-APRON-TYPE SURFACE TYPE CODE   (14107) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SURFACE OF AN AIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-APRON-TYPE TEXT   (14115) (1) (A)
     Definition: THE TEXT DESCRIBING AN AIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-APRON-TYPE USING ORGANIZATION TEXT   (14116) (1) (A)
     Definition: THE TEXT DESCRIBING THE ORGANIZATION TO WHICH AN AIRPORT-APRON-TYPE IS ASSIGNED F
                 OR A PARTICULAR OPERATIONS PLAN.

Attribute Name: AIRPORT-APRON-TYPE WIDTH DIMENSION   (14117) (1) (A)
     Definition: THE WIDTH DIMENSION OF AN AIRPORT-APRON-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE BAY COUNT QUANTITY   (15389) (1) (A)
     Definition: THE TOTAL QUANTITY OF BAYS ASSOCIATED WITH AN AIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE CAMOUFLAGE INDICATOR CODE   (14124) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER AN AIRPORT-BUNKER-TYPE ISCAMOUFLAGED.

Attribute Name: AIRPORT-BUNKER-TYPE CLOSURE CODE   (14119) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF CLOSURE ON ANAIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE CONSTRUCTION CONFIGURATION CODE   (14125) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CONSTRUCTION CONFIGURATION OF ANAIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE COUNT QUANTITY   (15390) (1) (A)
     Definition: THE COUNT QUANTITY OF AN AIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE DOOR STRUCTURE CODE   (14120) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF CONSTRUCTION MATERIAL THAT WASUSED TO CONSTR
                 UCT THE DOOR OF AN AIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE LENGTH DIMENSION   (14126) (1) (A)

Definition: THE LENGTH DIMENSION OF AN AIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE PLACEMENT TYPE CODE   (14121) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHYSICAL PLACEMENT OF ANAIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE STRUCTURE CODE   (14122) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHYSICAL MATERIAL USED TO CONSTRUCT AN AIRPORT-BUNKE
                R-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE TEXT   (14123) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN AIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-BUNKER-TYPE WIDTH DIMENSION   (14127) (1) (A)
    Definition: THE WIDTH DIMENSION OF AN AIRPORT-BUNKER-TYPE.

Attribute Name: AIRPORT-CARGO-STORAGE-FACILITY-TYPE AREA   (14130) (1) (A)
    Definition: THE TOTAL AREA OF AN AIRPORT-CARGO-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-CARGO-STORAGE-FACILITY-TYPE STRUCTURE CODE   (14131) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-CARGO-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-CARGO-STORAGE-FACILITY-TYPE TEXT   (14132) (1) (A)
    Definition: THE TEXT DESCRIBING THE CAPACITY OF ANAIRPORT-CARGO-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-CLEARANCE CARGO RATE   (14128) (1) (A)
    Definition: THE RATE OF CARGO THAT CAN BE MOVED FROM AN AIRPORT VIA AN AIRPORT-CLEARANCE.

Attribute Name: AIRPORT-CLEARANCE PASSENGER RATE   (14134) (1) (A)
    Definition: THE RATE OF PASSENGERS THAT CAN BE MOVED OFF AN AIRPORT VIA AN AIRPORT-CLEARANCE.

Attribute Name: AIRPORT-CLEARANCE PATHWAY CODE   (14290) (1) (A)
    Definition: THE CODE THAT DENOTES AN AIRPORT-CLEARANCE.

Attribute Name: AIRPORT-CLEARANCE PATHWAY TEXT   (14133) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES AN AIRPORT-CLEARANCE.

Attribute Name: AIRPORT-COVERED-STORAGE-FACILITY-TYPE CONSTRUCTION TEXT   (14137) (1) (A)
    Definition: THE TEXT DESCRIBING SUPPLEMENTARY INFORMATION ABOUT THE CONSTRUCTIONOF AN AIRPORT
                -COVERED-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-COVERED-STORAGE-FACILITY-TYPE COUNT QUANTITY   (15391) (1) (A)
    Definition: THE QUANTITY OF COVERED STORAGE BUILDINGS OF A REPRESENTATIVE TYPE AT A GIVEN AIR
                PORT.

Attribute Name: AIRPORT-COVERED-STORAGE-FACILITY-TYPE EXTENT CATEGORY CODE   (14138) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AREA OF ANAIRPORT-COVERED-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-COVERED-STORAGE-FACILITY-TYPE LENGTH DIMENSION   (14139) (1) (A)
    Definition: THE LENGTH DIMENSION OF AN AIRPORT-COVERED-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-COVERED-STORAGE-FACILITY-TYPE NAME   (14140) (1) (A)
    Definition: THE NAME OF AN AIRPORT-COVERED-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-COVERED-STORAGE-FACILITY-TYPE WIDTH DIMENSION   (14141) (1) (A)
    Definition: THE WIDTH DIMENSION OF AN AIRPORT-COVERED-STORAGE-FACILITY-TYPE.

Attribute Name: AIRPORT-CUSTOMS ACTIVITY AVAILABILITY CODE   (14142) (1) (A)
    Definition: THE CODE THAT DENOTES THE CUSTOMS AND IMMIGRATION SERVICES WHICH AREAVAILABLE AT
                AN AIRPORT.

Attribute Name: AIRPORT-CUSTOMS CLEARANCE GUIDE INDICATOR CODE   (14143) (1) (A)
    Definition: THE CODE THAT DENOTES IF AN AIRPORT-CUSTOMS IS LISTED IN THE FOREIGNCLEARANCE GUI
                DE.

Attribute Name: AIRPORT-CUSTOMS OPERATION PERIOD TEXT   (14144) (1) (A)
    Definition: THE TEXT DESCRIBING THE HOURS OF OPERATIONS OF AN AIRPORT-CUSTOMS.

Attribute Name: AIRPORT-CUSTOMS TEXT   (14145) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-CUSTOMS.

Attribute Name: AIRPORT-DINING-FACILITY MAXIMUM PERSONNEL COUNT QUANTITY   (15392) (1) (A)

Definition: THE MAXIMUM QUANTITY OF PERSONNEL THAT CAN BE FED AT ANAIRPORT-DINING-FACILITY.

Attribute Name: AIRPORT-DINING-FACILITY NORMAL PERSONNEL COUNT QUANTITY   (15393) (1) (A)
    Definition: THE NORMAL QUANTITY OF PERSONNEL THAT CAN BE FED AT ANAIRPORT-DINING-FACILITY.

Attribute Name: AIRPORT-DINING-FACILITY PERSONNEL TYPE CODE   (14148) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATEGORY OF PERSONNEL SERVED BY ANAIRPORT-DINING-FAC
           ILITY.

Attribute Name: AIRPORT-DINING-FACILITY TEXT   (14146) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-DINING-FACILITY.

Attribute Name: AIRPORT-EQUIPMENT-TYPE CODE   (14151) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-EQUIPMENT-TYPE.

Attribute Name: AIRPORT-EQUIPMENT-TYPE COUNT QUANTITY   (15394) (1) (A)
    Definition: THE QUANTITY OF AN AIRPORT-EQUIPMENT-TYPE.

Attribute Name: AIRPORT-EQUIPMENT-TYPE SPECIAL PURPOSE VEHICLE TEXT   (14152) (1) (A)
    Definition: THE TEXT DESCRIBING A SPECIAL PURPOSE OF AN AIRPORT-EQUIPMENT-TYPE.

Attribute Name: AIRPORT-EQUIPMENT-TYPE TEXT   (14153) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-EQUIPMENT-TYPE.

Attribute Name: AIRPORT-FACILITY-TYPE ADMINISTRATIVE INDICATOR CODE   (14090) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN AIRPORT-FACILITY-TYPE IS SERVINGAN ADMINISTRA
           TIVE FUNCTION.

Attribute Name: AIRPORT-FUEL-TYPE DISPENSING TEXT   (14161) (1) (A)
    Definition: THE TEXT DESCRIBING THE FUEL DISPENSING FACILITIES FOR AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE FILL STAND COUNT QUANTITY   (15398) (1) (A)
    Definition: THE COUNT QUANTITY OF FILL STANDS FOR AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE FILL STAND PUMPING RATE   (14162) (1) (A)
    Definition: THE CUMULATIVE PUMPING RATE OF ALL FILL STAND PUMPS USED TO PUMP AN AIRPORT-FUEL-
           TYPE.

Attribute Name: AIRPORT-FUEL-TYPE HOSE CART CODE   (14159) (1) (A)
    Definition: THE CODE THAT DENOTES THE HOSE CART TYPE USED TO PUMP AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE HOSE CART COUNT QUANTITY   (15399) (1) (A)
    Definition: THE COUNT QUANTITY OF HOSE CARTS FOR AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE HOSE CART NOZZLE CODE   (14160) (1) (A)
    Definition: THE CODE THAT DENOTES THE HOSE CART NOZZLE TYPE USED TO PUMP AN AIRPORT-FUEL-TYPE
           .

Attribute Name: AIRPORT-FUEL-TYPE HOSE CART NOZZLE COUNT QUANTITY   (15400) (1) (A)
    Definition: THE QUANTITY OF HOST CART NOZZLES USED TO PUMP AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE HYDRANT FILLING RATE   (14163) (1) (A)
    Definition: THE CUMULATIVE FILLING RATE OF THE HYDRANTS FOR AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE HYDRANT OUTLET COUNT QUANTITY   (15401) (1) (A)
    Definition: THE COUNT QUANTITY OF HYDRANT OUTLETS FOR AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE HYDRANT STORAGE CAPACITY VOLUME   (14164) (1) (A)
    Definition: THE HYDRANT STORAGE CAPACITY VOLUME FOR AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE INVENTORY TEXT   (14165) (1) (A)
    Definition: THE TEXT DESCRIBING SUPPLEMENTARY REMARKS ABOUT THE STOCK LEVEL OF AN AIRPORT-FUE
           L-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE OFF BASE INVENTORY VOLUME   (14166) (1) (A)
    Definition: THE VOLUME OF OFF-BASE INVENTORY OF AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE ON BASE INVENTORY VOLUME   (14167) (1) (A)
    Definition: THE VOLUME OF ON-BASE INVENTORY OF AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE RESUPPLY RECEPTION CAPABILITY RATE   (15402) (1) (A)

Definition: THE FUEL RESUPPLY RECEPTION CAPABILITY RATE OF AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE SINGLE POINT HYDRANT COUNT QUANTITY   (15403) (1) (A)
    Definition: THE COUNT QUANTITY OF SINGLE POINT HYDRANTS THAT DISPENSE AN AIRPORT-FUEL-TYPE.

Attribute Name: AIRPORT-FUEL-TYPE-STORAGE CONTAINER COUNT QUANTITY   (15404) (1) (A)
    Definition: THE COUNT QUANTITY OF FUEL CONTAINERS AT AN AIRPORT-FUEL-TYPE-STORAGE.

Attribute Name: AIRPORT-FUEL-TYPE-STORAGE LOCATION CODE   (14169) (1) (A)
    Definition: THE CODE THAT DENOTES THE LOCATION OF AN AIRPORT-FUEL-TYPE-STORAGE.

Attribute Name: AIRPORT-FUEL-TYPE-STORAGE LOCATION TEXT   (14170) (1) (A).
    Definition: THE TEXT DESCRIBING THE CHARACTERISTICS OF ANAIRPORT-FUEL-TYPE-STORAGE.

Attribute Name: AIRPORT-FUEL-TYPE-STORAGE RECEPTION FUEL HANDLING CODE   (14168) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RECEPTION METHOD FOR ANAIRPORT-FUEL-TYPE-STORAG
                E.

Attribute Name: AIRPORT-FUEL-TYPE-STORAGE VOLUME   (14171) (1) (A)
    Definition: THE TOTAL CAPACITY VOLUME OF AIRPORT-FUEL-TYPE-STORAGE.

Attribute Name: AIRPORT-FUELING FACILITY CODE   (14172) (1) (D)
    Definition: A CODE REPRESENTING THE MEANS USED (HYDRANT, TANK TRUCK, OR MANUAL) FOR DEFUELING
                /REFUELING A SPECIFIC TYPE OF FUEL AT A GIVEN AIRPORT.

Attribute Name: AIRPORT-FUELING FACILITY COUNT QUANTITY   (15405) (1) (A)
    Definition: THE COUNT QUANTITY OF THE MEANS AVAILABLE FOR AIRPORT-FUELING.

Attribute Name: AIRPORT-FUELING NOZZLE COUNT QUANTITY   (15406) (1) (A)
    Definition: THE COUNT QUANTITY OF NOZZLE TYPES INVOLVED IN AIRPORT-FUELING.

Attribute Name: AIRPORT-FUELING RATE   (14173) (1) (A)
    Definition: THE RATE OF AN AIRPORT-FUELING.

Attribute Name: AIRPORT-FUELING STORAGE CAPACITY VOLUME   (14174) (1) (A)
    Definition: THE STORAGE CAPACITY VOLUME OF THE UNITS INVOLVED IN AN AIRPORT-FUELING.

Attribute Name: AIRPORT-FUELING TEXT   (14175) (1) (A)
    Definition: THE TEXT THAT PROVIDES SUPPLEMENTARY INFORMATION ABOUT THE UNITS INVOLVED IN AN A
                IRPORT-FUELING.

Attribute Name: AIRPORT-FUELING TYPE CODE   (14158) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF AIRPORT-FUELING.

Attribute Name: AIRPORT-HANGAR-TYPE CODE   (14182) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-HANGAR-TYPE.

Attribute Name: AIRPORT-HANGAR-TYPE COUNT QUANTITY   (15409) (1) (A)
    Definition: THE COUNT QUANTITY OF AN AIRPORT-HANGAR -TYPE.

Attribute Name: AIRPORT-HANGAR-TYPE DOOR HEIGHT DIMENSION   (14183) (1) (A)
    Definition: THE HEIGHT DIMENSION OF THE DOOR OF AN AIRPORT-HANGAR-TYPE.

Attribute Name: AIRPORT-HANGAR-TYPE DOOR WIDTH DIMENSION   (14184) (1) (A)
    Definition: THE WIDTH DIMENSION OF THE DOOR OF AN AIRPORT-HANGAR-TYPE.

Attribute Name: AIRPORT-HANGAR-TYPE HEAT AVAILABILITY CODE   (14185) (1) (A)
    Definition: THE CODE THAT DENOTES THE AVAILABILITY OF HEAT AT ANAIRPORT-HANGAR-TYPE.

Attribute Name: AIRPORT-HANGAR-TYPE LENGTH DIMENSION   (14186) (1) (A)
    Definition: THE LENGTH DIMENSION OF AN AIRPORT-HANGAR-TYPE.

Attribute Name: AIRPORT-HANGAR-TYPE STRUCTURE CODE   (14181) (1) (A)
    Definition: THE CODE THAT DENOTES THE PHYSICAL MATERIAL USED TO CONSTRUCT ANAIRPORT-HANGAR-TY
                PE.

Attribute Name: AIRPORT-HANGAR-TYPE TEXT   (14187) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-HANGAR-TYPE.

Attribute Name: AIRPORT-HANGAR-TYPE WIDTH DIMENSION   (14188) (1) (A)
    Definition: THE WIDTH DIMENSION OF AN AIRPORT-HANGAR-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE ACCESS WIDTH DIMENSION   (14191) (1) (A)
    Definition: THE ACCESS WIDTH DIMENSION OF AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE CODE   (14192) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE CONDITION CODE   (14189) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONDITION OF AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE COUNT QUANTITY   (15411) (1) (A)
    Definition: THE TOTAL QUANTITY OF AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE EQUIVALENT SINGLE WHEEL LOAD CAPACITY WEIGHT (14193) (1) (A)
    Definition: THE EQUIVALENT SINGLE WHEEL LOAD CAPACITY WEIGHT OF ANAIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE LENGTH DIMENSION   (14194) (1) (A)
    Definition: THE LENGTH DIMENSION OF AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE SUPPORT CAPACITY RATE   (14196) (1) (A)
    Definition: THE LOAD BEARING CAPACITY RATE OF AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE SURFACE TYPE CODE   (14190) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SURFACE TYPE OF AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE TEXT   (14197) (1) (A)
    Definition: THE TEXT OF SUPPLEMENTARY REMARKS ABOUT AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HARDSTAND-TYPE WIDTH DIMENSION   (14198) (1) (A)
    Definition: THE WIDTH DIMENSION OF AN AIRPORT-HARDSTAND-TYPE.

Attribute Name: AIRPORT-HOUSING-TYPE CODE   (14201) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-HOUSING-TYPE.

Attribute Name: AIRPORT-HOUSING-TYPE MAXIMUM PERSONNEL COUNT QUANTITY   (15413) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF PERSONS THAT AN AIRPORT-HOUSING-TYPE CANACCOMMODATE.

Attribute Name: AIRPORT-HOUSING-TYPE NORMAL PERSONNEL COUNT QUANTITY   (15414) (1) (A)
    Definition: THE NORMAL QUANTITY OF PERSONS THAT AN AIRPORT-HOUSING-TYPE CANACCOMMODATE.

Attribute Name: AIRPORT-HOUSING-TYPE STORAGE AREA   (14199) (1) (A)
    Definition: THE COMBINED TOTAL AREA OF FLOOR SPACE IN AN AIRPORT-HOUSING-TYPE.

Attribute Name: AIRPORT-HOUSING-TYPE STORAGE COUNT QUANTITY   (15412) (1) (A)
    Definition: THE TOTAL QUANTITY OF BUILDING STORAGE FOR AN AIRPORT-HOUSING-TYPE.

Attribute Name: AIRPORT-HOUSING-TYPE STRUCTURE CODE   (14200) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONSTRUCTION MATERIAL OF ANAIRPORT-HOUSING-TYPE.

Attribute Name: AIRPORT-HOUSING-TYPE TEXT   (14202) (1) (A)
    Definition: THE TEXT CONTAINING SUPPLEMENTARY INFORMATION ABOUT ANAIRPORT-HOUSING-TYPE.

Attribute Name: AIRPORT-INDIGENOUS-PERSONNEL COUNT QUANTITY   (15426) (1) (A)
    Definition: THE QUANTITY OF AN AIRPORT-INDIGENOUS-PERSONNEL.

Attribute Name: AIRPORT-INDIGENOUS-PERSONNEL TEXT   (14221) (1) (A)
    Definition: THE TEXT OF SUPPLEMENTARY INFORMATION ABOUT ANAIRPORT-INDIGENOUS-PERSONNEL.

Attribute Name: AIRPORT-LOCATION EXISTENCE SECURITY CLASSIFICATION CODE   (14154) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SECURITY CLASSIFICATION OF THE EXISTENCE OFAN AIRPOR
               T-LOCATION.

Attribute Name: AIRPORT-LOCATION FLYING CONDITION TEXT   (14157) (1) (A)
    Definition: THE TEXT DESCRIBING THE GEOPHYSICAL CONDITIONS THAT AFFECT FLYING ATAN AIRPORT-LO
               CATION.

Attribute Name: AIRPORT-LOCATION LANDING SURFACE MAXIMUM ELEVATION DIMENSION (14206) (1) (A)
    Definition: THE ELEVATION DIMENSION ABOVE MEAN SEA LEVEL OF THE HIGHEST POINT OFTHE LANDING S
               URFACE AT AN AIRPORT-LOCATION.

Attribute Name: AIRPORT-LOCATION MAGNETIC VARIATION ANGLE   (15866) (1) (A)

Definition: THE ANGLE BETWEEN THE GEOGRAPHIC MERIDIAN AND LOCAL MERIDIAN FOR ANAIRPORT-LOCATI
ON.

Attribute Name: AIRPORT-ORDNANCE-TYPE-STORAGE AREA   (14215) (1) (A)
    Definition: THE TOTAL AREA OF AN AIRPORT-ORDNANCE-TYPE-STORAGE.

Attribute Name: AIRPORT-ORDNANCE-TYPE-STORAGE BUNKER INDICATOR CODE   (14214) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A BUNKER IS USED AS ANAIRPORT-ORDNANCE-TYPE-STOR
AGE.

Attribute Name: AIRPORT-ORDNANCE-TYPE-STORAGE CONSTRUCTION INDICATOR CODE   (14216) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN AIRPORT-ORDNANCE-TYPE-STORAGE ISUNDER CONSTRU
CTION.

Attribute Name: AIRPORT-ORDNANCE-TYPE-STORAGE TEXT   (14217) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-ORDNANCE-TYPE-STORAGE.

Attribute Name: AIRPORT-RAILROAD-TYPE CODE   (14224) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-RAILROAD-TYPE.

Attribute Name: AIRPORT-RAILROAD-TYPE DISTANCE DIMENSION   (14225) (1) (A)
    Definition: THE DISTANCE DIMENSION FROM AN AIRPORT TO AN AIRPORT-RAILROAD-TYPE.

Attribute Name: AIRPORT-RAILROAD-TYPE GAUGE WIDTH DIMENSION   (14226) (1) (A)
    Definition: THE WIDTH DIMENSION BETWEEN THE RAILS OF AN AIRPORT-RAILROAD-TYPE.

Attribute Name: AIRPORT-RAILROAD-TYPE TEXT   (14227) (1) (A)
    Definition: THE TEXT OF SUPPLEMENTARY INFORMATION ABOUT AN AIRPORT-RAILROAD-TYPE.

Attribute Name: AIRPORT-RAILROAD-TYPE TRACK COUNT QUANTITY   (15417) (1) (A)
    Definition: THE QUANTITY OF RAIL LINES OF AN AIRPORT-RAILROAD-TYPE.

Attribute Name: AIRPORT-RESOURCE AVAILABILITY CODE   (14228) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY OF AN AIRPORT-RESOURCE.

Attribute Name: AIRPORT-RESOURCE AVAILABILITY TEXT   (14229) (1) (A)
    Definition: THE TEXT DESCRIBING THE AVAILABILITY OF AN AIRPORT-RESOURCE.

Attribute Name: AIRPORT-RESOURCE TYPE CODE   (14230) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF AIRPORT-RESOURCE.

Attribute Name: AIRPORT-REVETMENT-TYPE CODE   (14232) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE COUNT QUANTITY   (15418) (1) (A)
    Definition: THE QUANTITY OF AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE ENTRY WIDTH DIMENSION   (14233) (1) (A)
    Definition: THE ACCESS WIDTH DIMENSION OF AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE EQUIVALENT SINGLE WHEEL LOAD CAPACITY WEIGHT   (14234) (1) (A)
    Definition: THE EQUIVALENT SINGLE WHEEL LOAD CAPACITY WEIGHT OF ANAIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE LENGTH DIMENSION   (14235) (1) (A)
    Definition: THE LENGTH DIMENSION OF AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE SUPPORT CAPACITY RATE   (14237) (1) (A)
    Definition: THE SUPPORT CAPACITY RATE OF AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE SURFACE CONDITION CODE   (14238) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SURFACE CONDITION OF ANAIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE SURFACE TYPE CODE   (14231) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SURFACE OF AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE TEXT   (14239) (1) (A)
    Definition: THE TEXT OF SUPPLEMENTARY INFORMATION ABOUT AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-REVETMENT-TYPE WIDTH DIMENSION   (14240) (1) (A)
    Definition: THE WIDTH DIMENSION OF AN AIRPORT-REVETMENT-TYPE.

Attribute Name: AIRPORT-ROAD-TYPE BRIDGE SUPPORT CAPACITY RATE   (14242) (1) (A)
    Definition: THE WEIGHT BEARING CAPACITY RATE OF A BRIDGE ASSOCIATED WITH ANAIRPORT-ROAD-TYPE.

Attribute Name: AIRPORT-ROAD-TYPE CODE   (14243) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-ROAD-TYPE.

Attribute Name: AIRPORT-ROAD-TYPE SURFACE CONDITION CODE   (14245) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONDITION OF AN AIRPORT-ROAD-TYPE.

Attribute Name: AIRPORT-ROAD-TYPE SURFACE TYPE CODE   (14241) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SURFACE MATERIAL OF AN AIRPORT-ROAD-TYPE.

Attribute Name: AIRPORT-ROAD-TYPE TEXT   (14246) (1) (A)
    Definition: THE TEXT DESCRIBING SUPPLEMENTARY INFORMATION ABOUT ANAIRPORT-ROAD-TYPE.

Attribute Name: AIRPORT-ROAD-TYPE WIDTH DIMENSION   (14247) (1) (A)
    Definition: THE WIDTH DIMENSION OF AN AIRPORT-ROAD-TYPE.

Attribute Name: AIRPORT-RUNWAY ARRESTING CABLE AVAILABILITY CODE   (14248) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY OF AN ARRESTING CABLE ON ANAIRPORT-RUNW
                AY.

Attribute Name: AIRPORT-RUNWAY CAPABILITY IDENTIFIER   (15420) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RANKING OF THE SIGNIFICANCE ORCAPABILITY OF AN
                AIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY EQUIVALENT SINGLE WHEEL LOAD CAPACITY WEIGHT   (14263) (1) (A)
    Definition: THE EQUIVALENT SINGLE WHEEL LOAD BEARING CAPACITY WEIGHT OF ANAIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY LENGTH DIMENSION   (14264) (1) (A)
    Definition: THE LENGTH DIMENSION OF AN AIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY LIGHT AVAILABILITY CODE   (14265) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY OF LIGHTS ON ANAIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY LOAD CLASSIFICATION DETERMINATION METHOD CODE   (14266) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD USED TO DETERMINE OR VALIDATE THELOAD CLASSIF
                ICATION INDEX OF AN AIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY SUPPLEMENTAL REMARK TEXT   (14268) (1) (A)
    Definition: THE TEXT OF SUPPLEMENTARY INFORMATION ABOUT AN AIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY SUPPORT CAPACITY RATE   (14269) (1) (A)
    Definition: THE LOAD BEARING CAPACITY RATE OF AN AIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY SURFACE CONDITION CODE   (14270) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONDITION OF THE SURFACE OF ANAIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY SURFACE TYPE CODE   (14271) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MATERIAL COMPOSITION OF THE SURFACE OFAN AIRPORT-RUN
                WAY.

Attribute Name: AIRPORT-RUNWAY WIDTH DIMENSION   (14272) (1) (A)
    Definition: THE WIDTH DIMENSION OF AN AIRPORT-RUNWAY.

Attribute Name: AIRPORT-RUNWAY-ARRESTING-GEAR CODE   (14250) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-RUNWAY-ARRESTING-GEAR.

Attribute Name: AIRPORT-RUNWAY-ARRESTING-GEAR HEADING ANGLE   (15419) (1) (A)
    Definition: THE ANGLE OF THE RUNWAY ON WHICH A PARTICULAR ARRESTING GEAR EXISTS AT A GIVEN AI
                RPORT.

Attribute Name: AIRPORT-RUNWAY-ARRESTING-GEAR IDENTIFIER   (14251) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIRPORT-RUNWAY-ARRESTING-GEAR.

Attribute Name: AIRPORT-RUNWAY-ARRESTING-GEAR INFORMATION CALENDAR MONTH CODE   (14252) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MONTH OF THE LATEST INFORMATION ON ANAIRPORT-RUNWAY-
                ARRESTING-GEAR.

Attribute Name: AIRPORT-RUNWAY-ARRESTING-GEAR INFORMATION CALENDAR YEAR IDENTIFIER   (14253) (1) (A)
    Definition: THE UNIQUE IDENTIFIER REPRESENTING THE YEAR OF THE LATEST INFORMATIONON AN AIRPOR

T-RUNWAY-ARRESTING-GEAR.

Attribute Name: AIRPORT-RUNWAY-ARRESTING-GEAR LOCATION TEXT   (14254) (1) (A)
    Definition: THE TEXT DESCRIBING THE LOCATION OF AN AIRPORT-RUNWAY-ARRESTING-GEAR.

Attribute Name: AIRPORT-RUNWAY-ARRESTING-GEAR-FEATURE CHARACTERISTIC CODE   (14249) (1) (A)
    Definition: THE CODE THAT REPRESENTS A REMARK TYPE RELATING TO ANAIRPORT-RUNWAY-ARRESTING-GEA
                R.

Attribute Name: AIRPORT-RUNWAY-END APPROACH LIGHT AVAILABILITY CODE   (14256) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY OF RUNWAY APPROACH LIGHTSON AN AIRPORT-
                RUNWAY-END.

Attribute Name: AIRPORT-RUNWAY-END ARRESTING GEAR BARRIER AVAILABILITY CODE   (14257) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY OF AN ARRESTING GEARBARRIER AT AN AIRPO
                RT-RUNWAY-END.

Attribute Name: AIRPORT-RUNWAY-END CODE   (14258) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-RUNWAY-END.

Attribute Name: AIRPORT-RUNWAY-END ELEVATION DIMENSION   (14259) (1) (A)
    Definition: THE ELEVATION DIMENSION OF AN AIRPORT-RUNWAY-END.

Attribute Name: AIRPORT-RUNWAY-END GRADIENT RATE   (14260) (1) (A)
    Definition: THE RATE OF THE SLOPE OF AN AIRPORT-RUNWAY-END.

Attribute Name: AIRPORT-RUNWAY-END MAGNETIC HEADING ANGLE   (15421) (1) (A)
    Definition: THE ANGLE OF THE MAGNETIC HEADING OF AN AIRPORT-RUNWAY-END.

Attribute Name: AIRPORT-RUNWAY-END OVERRUN LENGTH DIMENSION   (14261) (1) (A)
    Definition: THE LENGTH DIMENSION OF THE OVERRUN ATTACHED TO AN AIRPORT-RUNWAY-END.

Attribute Name: AIRPORT-RUNWAY-END OVERRUN LOAD CLASSIFICATION INDEX QUANTITY   (15422) (1) (A)
    Definition: THE LOAD CLASSIFICATION INDEX QUANTITY OF THE OVERRUN ATTACHED TO ANAIRPORT-RUNWA
                Y-END.

Attribute Name: AIRPORT-RUNWAY-END OVERRUN SURFACE TYPE CODE   (14262) (1) (A)
    Definition: THE CODE THAT DENOTES THE SURFACE TYPE OF AN OVERRUN ATTACHED TO ANAIRPORT-RUNWAY
                -END.

Attribute Name: AIRPORT-SEARCH-RESCUE LOCATION TEXT   (14274) (1) (A)
    Definition: THE TEXT DESCRIBING THE LOCATION OF AN AIRPORT-SEARCH-RESCUE.

Attribute Name: AIRPORT-SEARCH-RESCUE TEXT   (15425) (1) (A)
    Definition: THE TEXT DESCRIBING AN AIRPORT-SEARCH-RESCUE.

Attribute Name: AIRPORT-TAXIWAY-TYPE CODE   (14281) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE COUNT QUANTITY   (15427) (1) (A)
    Definition: THE QUANTITY OF AN AIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE EQUIVALENT SINGLE WHEEL LOAD CAPACITY WEIGHT   (14282) (1) (A)
    Definition: THE WEIGHT OF AN EQUIVALENT SINGLE WHEEL LOAD CAPACITY OF ANAIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE LIGHT AVAILABILITY CODE   (14283) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY OF LIGHTS ON ANAIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE SUPPORT CAPACITY RATE   (14284) (1) (A)
    Definition: THE RATE OF THE LOAD BEARING CAPACITY OF AN AIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE SURFACE CONDITION CODE   (14285) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONDITION OF AN AIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE SURFACE TYPE CODE   (14280) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SURFACE OF AN AIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE TEXT   (14286) (1) (A)
    Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT AN AIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-TAXIWAY-TYPE WIDTH DIMENSION   (14287) (1) (A)

Definition: THE WIDTH DIMENSION OF AN AIRPORT-TAXIWAY-TYPE.

Attribute Name: AIRPORT-UTILITY CATEGORY CODE   (14291) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATEGORY OF AN AIRPORT-UTILITY.

Attribute Name: AIRPORT-UTILITY TEXT   (14292) (1) (A)
    Definition: THE TEXT PROVIDING SUPPLEMENTARY INFORMATION ABOUT AN AIRPORT-UTILITY.

Attribute Name: AIRPORT-VEHICLE-TYPE COUNT QUANTITY   (15429) (1) (A)
    Definition: THE QUANTITY OF VEHICLES FOR AN AIRPORT-VEHICLE-TYPE.

Attribute Name: AIRPORT-VEHICLE-TYPE TEXT   (14293) (1) (A)
    Definition: THE TEXT DESCRIBING SUPPLEMENTARY INFORMATION ABOUT ANAIRPORT-VEHICLE-TYPE.

Attribute Name: AIRPORT-VEHICLE-TYPE USE NAME   (14294) (1) (A)
    Definition: THE NAME OF THE SPECIFIC USE OF AN AIRPORT-VEHICLE-TYPE.

Attribute Name: AIRPORT-WATER-SUPPLY-TYPE CODE   (14295) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-WATER-SUPPLY-TYPE.

Attribute Name: AIRPORT-WATER-SUPPLY-TYPE RATE   (14296) (1) (A)
    Definition: THE TOTAL RATE OF AN AIRPORT-WATER-SUPPLY-TYPE.

Attribute Name: AIRPORT-WATER-SUPPLY-TYPE SOURCE NAME   (14297) (1) (A)
    Definition: THE NAME OF AN AIRPORT-WATER-SUPPLY-TYPE.

Attribute Name: AIRPORT-WATER-SUPPLY-TYPE TEXT   (14298) (1) (A)
    Definition: THE TEXT CONTAINING SUPPLEMENTARY INFORMATION ABOUT ANAIRPORT-WATER-SUPPLY-TYPE.

Attribute Name: AIRPORT-WATER-SUPPLY-TYPE TOTAL STORAGE VOLUME   (14299) (1) (A)
    Definition: THE TOTAL STORAGE CAPACITY VOLUME OF AN AIRPORT-WATER-SUPPLY-TYPE.

Attribute Name: AIRPORT-WATER-TRANSPORTATION-TYPE CODE   (14300) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AIRPORT-WATER-TRANSPORTATION-TYPE.

Attribute Name: AIRPORT-WATER-TRANSPORTATION-TYPE TEXT   (14301) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN AIRPORT-WATER-TRANSPORTATION-TYPE.

Attribute Name: AIRSPACE IDENTIFIER   (18072) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AIRSPACE.

Attribute Name: AIRSPACE NAME   (16927) (1) (A)
    Definition: THE NAME OF AN AIRSPACE.

Attribute Name: AIRSPACE REMARKS TEXT   (16926) (1) (A)
    Definition: THE TEXT DESCRIBING ANY ADDITIONAL REMARKS ABOUT AN AIRSPACE.

Attribute Name: AIRSPACE TYPE CODE   (16925) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AIRSPACE.

Attribute Name: AIRSPACE-SECTOR CALL SIGN NAME   (20495) (1) (A)
    Definition: THE NAME OF THE OFFICE OF RESPONSIBILITY FOR CONTROLLING AIR TRAFFIC WITHIN AN AI
                RSPACE-SECTOR.

Attribute Name: AIRSPACE-SECTOR COMMUNICATIONS FREQUENCY RATE   (16930) (1) (A)
    Definition: THE FREQUENCY ALLOWING COMMUNICATIONS WITH AN AIR TRAFFIC SERVICE WITHIN AN AIRSP
                ACE-SECTOR.

Attribute Name: AIRSPACE-SECTOR HOURS OF OPERATION TEXT   (18073) (1) (A)
    Definition: THE TEXT DESCRIBING THE AUTHORIZED PERIODS OF OPERATION IN AN AIRSPACE-SECTOR.

Attribute Name: AIRSPACE-SECTOR IDENTIFIER   (16928) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITION OF AN AIRSPACE-SECTORWITHIN
                AN AIRSPACE.

Attribute Name: AIRSPACE-SECTOR LEVEL CODE   (16934) (1) (A)
    Definition: THE CODE THAT REPPRESENTS THE AIRSPACE STRUCTURE IN WHICH THE AIRSPACE-SECTOR IS
                EFFECTIVE.

Attribute Name: AIRSPACE-SECTOR LOWER ALTITUDE DIMENSION   (16933) (1) (A)
    Definition: THE LOWEST ALTITUDE DEFINING A SPECIFIC AIRSPACE-SECTOR.

Attribute Name: AIRSPACE-SECTOR NAME   (16929) (1) (A)
    Definition: THE NAME OF AN AIRSPACE-SECTOR.

Attribute Name: AIRSPACE-SECTOR REMARKS TEXT   (16935) (1) (A)
    Definition: THE TEXT DESCRIBING ANY ADDITIONAL REMARKS ABOUT AN AIRSPACE-SECTOR.

Attribute Name: AIRSPACE-SECTOR UPPER ALTITUDE DIMENSION   (16932) (1) (A)
    Definition: THE HIGHEST ALTITUDE DEFINING A SPECIFIC AIRSPACE-SECTOR.

Attribute Name: ALIAS DESCRIPTION TEXT   (20267) (2) (A)
    Definition: THE TEXT THAT DESCRIBES AN ALIAS.

Attribute Name: ALIAS IDENTIFIER   (20265) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ALIAS.

Attribute Name: ALIAS NAME   (20268) (2) (A)
    Definition: THE NAME OF AN ALIAS.

Attribute Name: ALIEN TYPE CODE   (23486) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ALIEN.

Attribute Name: ALLIED-AGREEMENT ACTIVATION TEXT   (14303) (1) (A)
    Definition: THE FREE FORM TEXT WHICH DESCRIBES THE CIRCUMSTANCES UNDER WHICH AN ALLIED-AGREEM
            ENT WILL BE INVOKED.

Attribute Name: ALLIED-AGREEMENT IDENTIFIER   (14305) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ALLIED-AGREEMENT.

Attribute Name: ALLIED-AGREEMENT NAME   (14306) (1) (A)
    Definition: THE NAME OF AN ALLIED-AGREEMENT.

Attribute Name: ALLIED-AGREEMENT REVISION DATE   (15430) (1) (A)
    Definition: THE DATE ON WHICH AN ALLIED-AGREEMENT WAS REVISED.

Attribute Name: ALLIED-AGREEMENT VALIDATION DATE   (15431) (1) (A)
    Definition: THE DATE ON WHICH AN ALLIED-AGREEMENT WAS OFFICIALLY DECLARED EFFECTIVE.

Attribute Name: ALLIED-AGREEMENT-TYPE CODE   (14307) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ALLIED-AGREEMENT-TYPE.

Attribute Name: ALLIED-AGREEMENT-TYPE DETAIL IDENTIFIER   (14304) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LEVEL OF DETAIL OF AN ALLIED-AGREEMENT-TYPE.

Attribute Name: ALLIED-AGREEMENT-TYPE NAME   (14308) (1) (A)
    Definition: THE NAME OF AN ALLIED-AGREEMENT-TYPE.

Attribute Name: ALTERNATE-FACILITY-TYPE PRIORITY IDENTIFIER   (14310) (1) (A)
    Definition: THE IDENTIFIER WHICH DEFINES THE PRIORITY FOR SUBSTITUTION OF AN ALTERNATE-FACILI
            TY-TYPE.

Attribute Name: ALTERNATE-SCREEN-DEVICE CATEGORY NAME   (20506) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF AN ALTERNATE-SCREEN-DEVICE.

Attribute Name: ALTERNATIVE-FUELED-VEHICLE ACQUIRED CALENDAR DATE   (48190) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN ALTERNATIVE-FUELED-VEHICLE WAS OBTAINED.

Attribute Name: ALTERNATIVE-FUELED-VEHICLE ACQUIRED CODE   (42419) (1) (A)
    Definition: THE CODE THAT REPRESENTS HOW AN ALTERNATIVE-FUELED-VEHICLE WAS OBTAINED.

Attribute Name: ALTERNATIVE-FUELED-VEHICLE IDENTIFIER   (42418) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ALTERNATIVE-FUELED-VEHICLE.

Attribute Name: AMBULATORY-GROUP CODE   (25381) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AMBULATORY-GROUP.

Attribute Name: AMBULATORY-GROUP NAME   (25382) (1) (A)
    Definition: THE NAME OF AN AMBULATORY-GROUP.

Attribute Name: AMMUNITION-CLASSIFICATION CURRENT STATUS CODE   (10953) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRESENT STATE OF THE AMMUNITION-CLASSIFICATION OF A

MATERIEL-ITEM-SUPPLY.

Attribute Name: AMMUNITION-CLASSIFICATION CURRENT STATUS ORDINAL DATE   (11138) (1) (A)
    Definition: THE DATE ON WHICH THE PRESENT STATUS OF AN AMMUNITION-CLASSIFICATION OF A MATERIE
                L-ITEM-SUPPLY IS EFFECTIVE.

Attribute Name: AMMUNITION-CLASSIFICATION ESTABLISHED ORDINAL DATE   (11139) (1) (A)
    Definition: THE DATE ON WHICH AN INSTANCE OF AN AMMUNITION-CLASSIFICATION IS ESTABLISHED.

Attribute Name: AMMUNITION-CLASSIFICATION IDENTIFIER   (10955) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AMMUNITION-CLASSIFICATION.

Attribute Name: AMMUNITION-CLASSIFICATION ITEM MODIFIER TEXT   (10954) (1) (A)
    Definition: THE TEXT OF QUALIFICATION CHARACTERISTICS WHICH DIFFERENTIATE AN AMMUNITION-CLASS
                IFICATION.

Attribute Name: AMMUNITION-COMPONENT AIR MUNITION INDICATOR CODE   (14311) (1) (A)
    Definition: THE CODE WHICH INDICATES WHETHER A PARTICULAR AMMUNITION-COMPONENT IS USEDFOR AI
                R MUNITIONS OR NOT.

Attribute Name: AMMUNITION-COMPONENT CODE   (14312) (1) (A)
    Definition: A CODE WHICH UNIQUELY IDENTIFIES AN AMMUNITION-COMPONENT BASED ON THE DEPARTMENT
                OF DEFENSE IDENTIFICATION CODE (DODIC) SYSTEM OF NOMENCLATURE.

Attribute Name: AMMUNITION-COMPONENT COST AMOUNT   (14313) (1) (A)
    Definition: THE COST AMOUNT OF A PARTICULAR AMMUNITION-COMPONENT.

Attribute Name: AMMUNITION-COMPONENT DESCRIPTION TEXT   (14314) (1) (A)
    Definition: THE FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR AMMUNITION-COMPONENT.

Attribute Name: AMMUNITION-COMPONENT SHIPPING WEIGHT   (14318) (1) (A)
    Definition: THE SHIPPING WEIGHT OF A PARTICULAR AMMUNITION-COMPONENT.

Attribute Name: AMMUNITION-COMPONENT UNIT MEASURE CODE   (14319) (1) (A)
    Definition: A CODE WHICH DEFINES THE UNIT A PARTICULAR AMMUNITION-COMPONENT IS COMMONLY MEASU
                RED IN.

Attribute Name: AMMUNITION-COMPONENT VOLUME   (14320) (1) (A)
    Definition: THE VOLUME OF A PARTICULAR AMMUNITION-COMPONENT.

Attribute Name: AMMUNITION-COMPONENT WEIGHT   (14321) (1) (A)
    Definition: THE WEIGHT OF A PARTICULAR AMMUNITION-COMPONENT.

Attribute Name: AMMUNITION-LOT MANUFACTURED CALENDAR DATE   (47525) (1) (A)
    Definition: THE CALENDAR DATE AN AMMUNITION-LOT IS MANUFACTURED.

Attribute Name: AMMUNITION-LOT MANUFACTURED ROUND QUANTITY   (38619) (1) (A)
    Definition: THE QUANTITY OF ROUNDS MANUFACTURED IN AN AMMUNITION-LOT.

Attribute Name: AMMUNITION-ROUND IDENTIFIER   (14322) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A COMPLETE ROUND OF AMMUNITION.

Attribute Name: AMMUNITION-ROUND TEXT   (14323) (1) (A)
    Definition: THE FREE-FORM TEXT WHICH DESCRIBES A COMPLETE ROUND OF AMMUNITION.

Attribute Name: AMMUNITION-ROUND-COMPONENT REQUIRED TYPE QUANTITY   (15434) (1) (A)
    Definition: THE COUNT QUANTITY OF A PARTICULAR TYPE OF AMMUNITION COMPONENT REQUIRED TO BUILD
                 A SPECIFIC TYPE OF AMMUNITION COMPLETE ROUND.

Attribute Name: AMPLITUDE-MODULATION RATE   (24682) (1) (A)
    Definition: THE RATE OF AMPLITUDE MODULATION (THE MODULATION FACTOR) WHICH IS THE FRACTION OF
                 A SPECIFIED REFERENCE MODULATION.

Attribute Name: ANALYTE-RESULT CODE   (39836) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ANALYTE-RESULT.

Attribute Name: ANGLE-SCAN-DIVERSITY TYPE IDENTIFIER   (27436) (1) (A)
    Definition: THE ANGLE SCAN DIVERSITY TYPE IDENTIFIER THAT REPRESENTS THE VARIATION OF SCAN PE
                RIODS TO DEFEAT FALSE TARGET AND INVERSE GAIN JAMMERS THAT SYNCHRONIZE THEIR PROG
                RAMS TO THE RADAR SCAN RATE.

Attribute Name: ANGLE-SPECIFIED-PRISMATIC-POWER BASE ANGLE   (37476) (1) (A)
    Definition: THE ANGLE OF PRISMATIC POWER SPECIFIED IN A PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTI
                ON.

Attribute Name: ANIMAL-SPECIMEN-TYPE CODE   (27878) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN ANIMAL-SPECIMEN-TYPE.

Attribute Name: ANIMAL-TAXONOMY COMMON NAME   (26283) (1) (A)
    Definition: THE NAME OF AN ANIMAL-TAXONOMY THAT IS COMMONLY ACCEPTED.

Attribute Name: ANIMAL-TAXONOMY NAME   (25386) (1) (A)
    Definition: THE NAME OF AN ANIMAL-TAXONOMY.

Attribute Name: ANIMAL-TAXONOMY-RANKING CODE   (26387) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ANIMAL-TAXONOMY-RANKING.

Attribute Name: ANIMAL-TAXONOMY-RANKING NAME   (26733) (1) (A)
    Definition: THE NAME OF AN ANIMAL-TAXONOMY-RANKING.

Attribute Name: ANNUITY-AGREEMENT COMPENSATION AMOUNT   (23356) (1) (A)
    Definition: THE AMOUNT OF REMUNERATION SPECIFIED IN AN ANNUITY-AGREEMENT.

Attribute Name: ANNUITY-AGREEMENT TYPE CODE   (23357) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ANNUITY-AGREEMENT.

Attribute Name: ANTENNA-NULL AZIMUTH ANGLE   (27127) (1) (A)
    Definition: THE AZIMUTH ANGLE BETWEEN THE BORESIGHT OF THE ANTENNA AND THE BEAM AT WHICH THIS
                LOCAL MINIMUM IN THE ANTENNA PATTERN WAS MEASURED.

Attribute Name: ANTENNA-NULL DEPTH QUANTITY   (27122) (1) (A)
    Definition: THE DEPTH QUANTITY OF THE DIFFENCE BETWEEN THE MAIN BEAM GAIN AND THE MEASURED SI
                GNAL GAIN (OR LOSS) FOR THIS LOCAL MINIMUM IN THE ANTENNA PATTERN.

Attribute Name: ANTENNA-NULL DEPTH STANDARD DEVIATION QUANTITY   (27120) (1) (A)
    Definition: THE DEPTH STANDARD DEVIATION QUANTITY OF THE DIFFENCE BETWEEN THE MAIN BEAM GAIN
                AND MEASURED SIGNAL GAINS (OR LOSSES) MEASURED AT THIS LOCAL MIMINUMIN THE ANTENN
                A PATTERN.

Attribute Name: ANTENNA-NULL ELEVATION ANGLE   (27124) (1) (A)
    Definition: THE ELEVATION ANGLE BETWEEN THE BORESIGHT OF THE ANTENNA AND THE BEAM AT WHICH TH
                IS LOCAL MINIMUM IN THE ANTENNA PATTERN WAS MEASURED.

Attribute Name: ANTENNA-NULL ORDINAL CODE   (27129) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LOCAL MINIMUM IN THE ANTENNA PATTERN.

Attribute Name: ANTENNA-PATTERN FREQUENCY RATE   (27153) (1) (A)
    Definition: THE RATE OF THE FREQUENCY FOR WHICH THE ANTENNA PATTERN IS APPLICABLE.

Attribute Name: ANTENNA-PATTERN IDENTIFIER   (27157) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ANTENNA PATTERN.

Attribute Name: ANTENNA-PATTERN MAIN BEAM GAIN STANDARD DEVATION QUANTITY   (27149) (1) (A)
    Definition: THE MAIN BEAM GAIN STANDARD DEVIATION QUANTITY FOR THE MEASURED MAIN BEAM GAIN.

Attribute Name: ANTENNA-PATTERN POLARIZATION NAME   (27151) (1) (A)
    Definition: THE NAME OF POLARIZATION INDICATING WHETHER IT IS NOMINAL OR CROSS.

Attribute Name: ANTENNA-POLARIZATION IDENTIFIER   (27156) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INSTANCE OF AN ANTENNA POLARIZATION.

Attribute Name: ANTENNA-POLARIZATION TYPE CODE   (27154) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF ANTENNA-POLARIZATION.

Attribute Name: ANTENNA-RF-MULTIPLEXER MAXIMUM PASSBAND RATE   (27101) (1) (A)
    Definition: THE RATE OF THE MAXIMUM NUMBER OF HERTZ EXPRESSING THE DIFFERENCE BETWEEN THE LIM
                ITING FREQUENCIES AT WHICH THE DESIRED FRACTION (USUALLY HALF POWER)OF THE MAXIMU
                M OUTPUT IS OBTAINED.

Attribute Name: ANTENNA-RF-MULTIPLEXER MINIMUM PASSBAND RATE   (27103) (1) (A)
    Definition: THE RATE OF MINIMUM NUMBER OF HERTZ EXPRESSING THE DIFFERENCE BETWEEN THE LIMITIN
                G FREQUENCIES AT WHICH THE DESIRED FRACTION (USUALLY HALF POWER) OF THE MAXIMUM O

UTPUT IS OBTAINED.

Attribute Name: ANTENNA-RF-MULTIPLEXER RECOVERY PERIOD QUANTITY   (27099) (1) (A)
    Definition: THE RECOVERY PERIOD QUANTITY OF TIME FROM THE TRANSMITTER TURNOFF UNTIL THE DUPLE
                XER CAN PASS SIGNALS TO THE RECEIVER.

Attribute Name: ANTENNA-RF-MULTIPLEXER-DIVISION IDENTIFIER   (27113) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NUMBER USED TO UNIQUELY IDENTIFY A MULTIPLEXER O
                UTPUT DIVISION.

Attribute Name: ANTENNA-RF-MULTIPLEXER-DIVISION INSERTION LOSS QUANTITY   (27105) (1) (A)
    Definition: THE INSERTION LOSS QUANTITY OF THE DIFFERENCE BETWEEN THE SIGNAL POWER BEFORE AND
                AFTER THE INSERTION OF EQUIPMENT OR A DEVICE AT SOME POINT IN A LINE.

Attribute Name: ANTENNA-RF-MULTIPLEXER-DIVISION SECTION BANDWIDTH RATE   (27107) (1) (A)
    Definition: THE RATE OF THE RF SIGNAL WHERE THE POWER DROPS OFF 3DB FROM THE MAXIMUM POWER.

Attribute Name: ANTENNA-RF-MULTIPLEXER-DIVISION SECTION CENTER FREQUENCY RATE   (27109) (1) (A)
    Definition: THE RATE OF THE RESTING (INITIAL) FREQUENCY OF THE ANTENNA MULTIPLEXER CARRIER.

Attribute Name: ANTENNA-SIDELOBE AZIMUTH ANGLE   (27138) (1) (A)
    Definition: THE AZIMUTH ANGLE BETWEEN THE BORESIGHT OF THE ANTENNA AND THE BEAM AT WHICH THIS
                LOCAL MAXIMUM IN THE ANTENNA PATTERN WAS MEASURED.

Attribute Name: ANTENNA-SIDELOBE ELEVATION ANGLE   (27135) (1) (A)
    Definition: THE ELEVATION ANGLE BETWEEN THE BORESIGHT OF THE ANTENNA AND THE BEAM AT WHICH TH
                IS LOCAL MAXIMUM IN THE ANTENNA PATTERN WAS MEASURED.

Attribute Name: ANTENNA-SIDELOBE GAIN RATE   (27133) (1) (A)
    Definition: THE RATE OF THE MAINBEAM POWERLEVEL TO THE SIDELOBE POWERLEVEL.

Attribute Name: ANTENNA-SIDELOBE ORDINAL CODE   (27140) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ORDER OF THIS LOCAL MAXIMUM IN THE ANTENNA PATTERN.

Attribute Name: ANTENNA-SIDELOBE STANDARD DEVIATION GAIN QUANTITY   (27131) (1) (A)
    Definition: THE STANDARD DEVIATION GAIN QUANTITY FOR THE SAMPLE STANDARD DEVIATION OF SIGNAL
                GAINS (OR LOSSES) MEASURED AT THIS SIDELOBE.

Attribute Name: ANTENNA-TUNER BANDWIDTH RATE   (27068) (1) (A)
    Definition: THE RATE OF THE DIFFERENCE BETWEEN THE MINIMUM FREQENCY AND MAXIMUM FREQUENCY OF
                THE SIGNAL WHICH PASSES THROUGH THE FILTER.

Attribute Name: ANTENNA-TUNER INPUT IMPEDANCE RATE   (27075) (1) (A)
    Definition: THE RATE OF IMPEDANCE AT THE INPUT TO THE TUNABLE FILTER.

Attribute Name: ANTENNA-TUNER OUTPUT IMPEDANCE RATE   (27071) (1) (A)
    Definition: THE RATE OF IMPEDANCE QUANTITY AT THE OUTPUT TO THE TUNABLE FILTER.

Attribute Name: ANTENNA-TYPE APPLICATION MODE NAME   (27316) (1) (A)
    Definition: THE NAME OF THE COMMUNICATION SERVICE FOR WHICH THE ANTENNA IS USED.

Attribute Name: ANTENNA-TYPE DIRECTIONAL TYPE CODE   (27245) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF ANTENNAS WITH RESPECT TODIRECTIONALITY.

Attribute Name: ANTENNA-TYPE DISTANCE DIMENSION   (27319) (1) (A)
    Definition: THE DIMENSION DISTANCE OF EQUIPMENT NORMALLY USED WITH THIS SPECIFIED ANTENNA.

Attribute Name: ANTENNA-TYPE DRIVE TYPE NAME   (27322) (2) (A)
    Definition: THE NAME FOR THE METHOD USED TO CONVERT AVAILABLE POWER TO ROTATE THE ANTENNA.

Attribute Name: ANTENNA-TYPE EFFICIENCY RATE   (27287) (1) (A)
    Definition: THE RATE OF RADIATED POWER TO THE TOTAL INPUT POWER.

Attribute Name: ANTENNA-TYPE GROUND STAKE CODE   (27380) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN INDICATION OF WHETHER OR NOT AN ANTENNA IS MOUNTED WI
                TH A GROUND STAKE.

Attribute Name: ANTENNA-TYPE HIGH RANGE FREQUENCY RATE   (27275) (1) (A)
    Definition: THE RATE OF THE UPPER END OF THE FREQUENCY RANGE FOR THE ANTENNA.

Attribute Name: ANTENNA-TYPE IDENTIFIER   (29107) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE ANTENNA TYPE.

Attribute Name: ANTENNA-TYPE LENGTH DIMENSION   (27231) (1) (A)
    Definition: THE DIMENSION LENGTH OF THE ANTENNA.

Attribute Name: ANTENNA-TYPE LOW RANGE FREQUENCY RATE   (27272) (1) (A)
    Definition: THE RATE OF THE LOWER END OF THE FREQUENCY RANGE FOR THE ANTENNA.

Attribute Name: ANTENNA-TYPE MAXIMUM ACCELERATION RATE   (27228) (1) (A)
    Definition: THE RATE OF THE MAXIMUM ACCELERATION OF THE ANTENNA.

Attribute Name: ANTENNA-TYPE MAXIMUM EFFECTIVE RADIATED POWER RATE   (27310) (1) (A)
    Definition: THE RATE OF THE MAXIMUM EFFECTIVE RADIATED POWER OF THE ANTENNA AT THE MAIN LOBE.

Attribute Name: ANTENNA-TYPE MAXIMUM SLEW RATE   (27226) (1) (A)
    Definition: THE RATE OF THE MAXIMUM SLEW RATE AT WHICH THE ANTENNA CAN BE ROTATED.

Attribute Name: ANTENNA-TYPE MOUNT FEED POINT DIMENSION   (27278) (1) (A)
    Definition: THE DIMENSION OF THE DISTANCE MEASURED VERTICALLY FROM THE ANTENNA'S MOUNTING POI
           NT TO THE ANTENNA'S FEED POINT.

Attribute Name: ANTENNA-TYPE MOUNT POINT DIMENSION   (27281) (1) (A)
    Definition: THE DIMENSION OF THE DISTANCE MEASURED VERTICALLY FROM THE ANTENNA'S MOUNTING POI
           NT TO THE ANTENNA'S CENTER POINT.

Attribute Name: ANTENNA-TYPE NOMENCLATURE IDENTIFIER   (27313) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE COUNTRY OF MANUFACTURE, ORIGIN, OR DISTINGUISH
           ES SIMILAR ANTENNAS FROM EACH OTHER.

Attribute Name: ANTENNA-TYPE PHYSICAL TYPE CODE   (27352) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF ANTENNAS BASED ON PHYSICAL GEOMETRY.

Attribute Name: ANTENNA-TYPE TRACKING NAME   (27328) (1) (A)
    Definition: THE NAME FOR THE TRACKING METHOD USED TO KEEP ANTENNA ALIGNMENT WITH THE DISTANT
           STATION.

Attribute Name: ANTENNA-TYPE TRANSMISSION FEED NAME   (27331) (1) (A)
    Definition: THE NAME FOR THE TYPE OF TRANSMISSION LINE ASSOCIATED WITH THE ANTENNA.ACTER SET.

Attribute Name: ANTENNA-TYPE USE NAME   (27217) (1) (A)
    Definition: THE NAME OF THE ANTENNA'S USE.

Attribute Name: ANTENNA-TYPE WEIGHT   (27304) (1) (A)
    Definition: THE WEIGHT OF THE ANTENNA.

Attribute Name: ANTENNA-TYPE-BAND ANTENNA GAIN RATE   (27402) (1) (A)
    Definition: THE RATE OF THE MAXIMUM POWER GAIN OF THE ANTENNA CORRECTED FOR ANY LOSSESIN THE
           ANTENNA.

Attribute Name: ANTENNA-TYPE-BAND HIGH FREQUENCY RATE   (27392) (1) (A)
    Definition: THE RATE OF THE HIGH END FREQUENCY OF THE BANDWIDTH.

Attribute Name: ANTENNA-TYPE-BAND IMPEDENCE RATE   (27405) (1) (A)
    Definition: THE RATE OF THE ELECTRIC FIELD TO THE MAGNETIC FIELD.

Attribute Name: ANTENNA-TYPE-BAND LOW FREQUENCY RATE   (27395) (1) (A)
    Definition: THE RATE OF THE LOW END FREQUENCY OF THE BANDWIDTH.

Attribute Name: ANTENNA-TYPE-BAND SELECTION IDENTIFIER   (27399) (1) (A)
    Definition: THE SELECTION IDENTIFIER THAT REPRESENTS A PARTICULAR BAND SELECTION FOR AN ANTEN
           NA.

Attribute Name: ANTENNA-TYPE-BEAM DESCRIPTION NAME   (27452) (1) (A)
    Definition: THE NAME OF THE MAINBEAM (MAJOR LOBE) RADIATED OR RECEIVED BY AN ANTENNA.

Attribute Name: ANTENNA-TYPE-BEAM FRONT BACK RATIO RATE   (27449) (1) (A)
    Definition: THE RATE OF THE REDUCTION IN GAIN, RELATIVE TO THE MAXIMUM MAINBEAM GAIN, OF A RE
           GION 140 DEGREES OFF-AXIS FROM THE ANTENNA MAINBEAM.

Attribute Name: ANTENNA-TYPE-BEAM IDENTIFIER   (27084) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BEAM MODE OF A SPECIFIC ANTENNA.

Attribute Name: ANTENNA-TYPE-BEAM NAME   (27460) (1) (A)
    Definition: THE NAME OF THE TYPE OF BEAM.

Attribute Name: ANTENNA-TYPE-BEAM NULL OFFSET ANGLE   (27457) (1) (A)
    Definition: THE NULL OFFSET ANGLE BETWEEN THE MAINBEAM AND THE STEERABLE ANTENNA NULL.

Attribute Name: ANTENNA-TYPE-BEAM NULL SUPRESSION LEVEL RATE   (27454) (1) (A)
    Definition: THE RATE OF ANTENNA GAIN, REFERENCED TO THE MAINBEAM GAIN, AT THE STEERABLE ANTEN
                NA NULL.

Attribute Name: ANTENNA-TYPE-BEAM-WIDTH FREQUENCY RATE   (27080) (1) (A)
    Definition: THE RATE OF THE FREQUENCY OF THE BEAM.

Attribute Name: ANTENNA-TYPE-BEAM-WIDTH HORIZONTAL ANGLE   (27076) (1) (A)
    Definition: THE HORIZONTAL ANGLE BETWEEN THE LEFT SIDE AND THE RIGHT SIDE OF THE BEAM.

Attribute Name: ANTENNA-TYPE-BEAM-WIDTH VERTICAL ANGLE   (27072) (1) (A)
    Definition: THE VERTICAL ANGLE BETWEEN THE TOP AND THE BOTTOM OF THE BEAM.

Attribute Name: ANTENNA-TYPE-ECCM IDENTIFIER   (32199) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ELECTRONIC COUNTER-COUNTERMEASURES (ECCM) FOR
                AN ANTENNA.

Attribute Name: ANTENNA-TYPE-ECCM POLARIZATION ECCM CODE   (32200) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A DIFFERENT POLARIZATION FROM NORMAL IS HELD IN
                RESERVE.

Attribute Name: ANTENNA-TYPE-ECCM SIDELOBE BLANKING CODE   (32203) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE ANTENNA HAS SIDELOBE BLANKING CAPABILITY.

Attribute Name: ANTENNA-TYPE-ECCM SIDELOBE CANCELLER CODE   (32204) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE ANTENNA HAS SIDELOBE CANCELLER CAPABILITY.

Attribute Name: ANTENNA-TYPE-ECCM SIGNAL COMBINATION NAME   (27067) (1) (A)
    Definition: THE NAME OF THE INDICATOR OF THE COMBINATION OF SIGNALS FROM MORE THAN ONE RECEIV
                ER LOCATION TO ACHIEVE DIVERSITY.

Attribute Name: ANTENNA-TYPE-ECCM TYPE CODE   (27443) (1) (A)
    Definition: THE TYPE CODE THAT REPRESENTS THE CATEGORY OF THE ECCM TYPE.

Attribute Name: ANTENNA-TYPE-ECCM VARIATION TECHNIQUE TYPE NAME   (27155) (1) (A)
    Definition: THE NAME OF THE RADAR PARAMETER THAT IS VARIED TO COUNTER JAMMING.

Attribute Name: ANTENNA-TYPE-FEED CODE   (27117) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RF SYSTEM THAT PRODUCES THE PRIMARY RADIATIONPATTERN
                WHICH ILLUMINATES A REFLECTOR OR LENS APERTURE OR THE RF NETWORKWHICH EXCITES TH
                E ELEMENTS IN AN ARRAY APERTURE TO PRODUCE THE RADARANTENNA PATTERN.

Attribute Name: ANTENNA-TYPE-FEED DESCRIPTION TEXT   (27125) (1) (A)
    Definition: THE TEXT OF THE NARRATIVE DESCRIPTION OF THE ANTENNA FEED CONFIGURATION AND THE A
                NTENNA RADIATION PRODUCED.

Attribute Name: ANTENNA-TYPE-FEED MAXIMUM FEED POWER RATE   (27375) (1) (A)
    Definition: THE RATE OF THE MAXIMUM POWER FOR THE FEED.

Attribute Name: ANTENNA-TYPE-FEED POINT QUANTITY   (27128) (1) (A)
    Definition: THE POINT QUANTITY OF THE NUMBER OF SEPARATE FEEDS USED BY A SINGLE ANTENNA.

Attribute Name: ANTENNA-TYPE-FEED SIZE DIMENSION   (27130) (1) (A)
    Definition: THE SIZE DIMENSIONS OF THE PHYSICAL ANTENNA FEED.

Attribute Name: ANTENNA-TYPE-GROUND-PLANE GROUND WIRE ANGLE   (27389) (1) (A)
    Definition: THE GROUND WIRE ANGLE BETWEEN THE GROUND AND THE WIRE.

Attribute Name: ANTENNA-TYPE-GROUND-PLANE GROUND WIRE LENGTH DIMENSION   (27383) (1) (A)
    Definition: THE DIMENSION LENGTH OF THE GROUND WIRE.

Attribute Name: ANTENNA-TYPE-GROUND-PLANE GROUND WIRE QUANTITY   (27386) (1) (A)
    Definition: THE GROUND WIRE QUANTITY OF THE GROUND PLANE.

Attribute Name: ANTENNA-TYPE-INTEGRAL-MAST ANTENNA MAST SECTION QUANTITY   (27344) (1) (A)
     Definition: THE ANTENNA MAST SECTION QUANTITY OF THE NUMBER OF SECTIONS IN A MULTI-SECTION AN
                 TENNA MAST.

Attribute Name: ANTENNA-TYPE-INTEGRAL-MAST IDENTIFIER   (27377) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE INTERGRAL MAST OF THE ANTENNA.

Attribute Name: ANTENNA-TYPE-INTEGRAL-MAST MAXIMUM HEIGHT DIMENSION   (27338) (1) (A)
     Definition: THE MAXIMUM HEIGHT DIMENSION OF THE VERTICAL DIMENSION FROM THE BASE TO THE TOP O
                 F AN ANTENNA MAST WITH ALL SECTIONS IN PLACE FOR A MULTI-SECTION MAST.

Attribute Name: ANTENNA-TYPE-INTEGRAL-MAST MINIMUM HEIGHT DIMENSION   (27341) (1) (A)
     Definition: THE DIMENSION OF THE MINIMUM HEIGHT OF THE SHORTEST SECTION FOR A MULTI-SECTION M
                 AST.

Attribute Name: ANTIBODY CODE   (30471) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN ANTIBODY.

Attribute Name: ANTIGEN CODE   (29115) (2) (A)
     Definition: THE CODE THAT REPRESENTS AN ANTIGEN.

Attribute Name: ANTIGEN DESCRIPTION TEXT   (28255) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE ANTIGEN.

Attribute Name: APERTURE-REPRESENTATION IDENTIFIER   (27116) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE APERTURE REPRESENTATION.

Attribute Name: APERTURE-REPRESENTATION TYPE CODE   (27088) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF APERTURE PRODUCED BY AN ANTENNA.

Attribute Name: APPELLATE-REVIEW TYPE CODE   (34555) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF APPELLATE-REVIEW.

Attribute Name: APPLIED-CHARACTERISTIC DIMENSIONAL REQUIREMENT CODE   (10947) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER THE MASTER REQUIREMENT CODE OF AN APPLIED-CHARAC
                 TERISTIC IS DIMENSIONAL.

Attribute Name: APPLIED-CHARACTERISTIC FEDERAL ITEM IDENTIFICATION SEQUENCE IDENTIFIER   (15852) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE CHRONOLOGICAL ORDERING OF AN APPLIED-CHARACTER
                 ISTIC AS DETERMINED BY THE FEDERAL ITEM IDENTIFICATION GUIDE.

Attribute Name: APPLIED-CHARACTERISTIC PROPORTION EDIT SYMBOLOGY CODE   (10950) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF PROPORTION VALIDATION WHICH IS APPLIED TO A
                 MASTER REQUIREMENT CODE AS AN APPLIED-CHARACTERISTIC.

Attribute Name: APPLIED-CHARACTERISTIC REQUIREMENT REPLY OPTIONALITY CODE   (10949) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER A REPLY TO A MASTER REQUIREMENT CODE REQUIREMENT
                  IS OPTIONAL ON AN APPLIED-CHARACTERISTIC.

Attribute Name: APPLIED-CHARACTERISTIC SECONDARY CHARACTERISTIC CODING METHOD CODE   (10948) (1) (A)
     Definition: THE CODE THAT DENOTES THAT THE REPLY USES THE SECONDARY ADDRESS CODING METHOD ON
                 AN APPLIED-CHARACTERISTIC.

Attribute Name: APPLIED-CHARACTERISTIC SECONDARY REPLY OPTIONALITY CODE   (10952) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER SECONDARY ADDRESS CODING IS OPTIONAL FOR SPECIFI
                 C NAMES FOR A SPECIFIC MASTER REQUIREMENT CODE ON AN APPLIED-CHARACTERISTIC.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE ACQUISITION METHOD CODE   (11015) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE ACQUISITION TECHNIQUE FOR A MATERIEL-ITEM-SUPPLY AS
                 A RESULT OF PLANNED PROCUREMENT REVIEW.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE ACQUISITION METHOD SUFFIX CODE   (11014) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PRIMARY REASON FOR THE ACQUISITION METHOD ASSIGNED B
                 Y THE APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE EFFECTIVE ORDINAL DATE   (11149) (1) (A)
     Definition: THE DATE ON WHICH AN APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE BECOMES EFFECTIVE.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE ITEM MANAGEMENT CODE   (11013) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER THE MATERIEL-ITEM-SUPPLY IS SUBJECTED TO INTEGRA
                 TED ITEM MANAGEMENT AS DETERMINED BY THE APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE

.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE JUSTIFICATION CODE   (11017) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SPECIFIC TYPE OF APPLIED-MAJOR-ORGANIZATIONAL-ENTITY
               -RULE ACTION.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE NON CONSUMABLE SUPPORT CODE   (11016) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE SUPPORT OF NON-CONSUMABLE ITEMS THROUGH AN APPLIED-
               MAJOR-ORGANIZATIONAL-ENTITY-RULE ACTION.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE OBSOLETE ORDINAL DATE   (11150) (1) (A)
    Definition: THE DATE ON WHICH AN APPLIED-MAJOR-ORGANIZATIONAL-RULE BECOMES INVALID.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE-DELETION-HISTORY EFFECTIVE ORDINAL D (11148) (1) (A)
               ATE
    Definition: THE DATE ON WHICH AN APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE-DELETION-HISTORY AC
               TION BECOMES EFFECTIVE.

Attribute Name: APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE-DELETION-HISTORY REASON CODE   (11012) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CURRENT REASON FOR AN APPLIED-MAJOR-ORGANIZATIONAL-E
               NTITY-RULE-DELETION-HISTORY ACTION.

Attribute Name: APPOINTMENT-EVENT CATEGORY CODE   (25242) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN APPOINTMENT-EVENT.

Attribute Name: APPOINTMENT-EVENT CONDITION CODE   (25243) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CIRCUMSTANCE OF AN APPOINTMENT-EVENT.

Attribute Name: APPOINTMENT-EVENT DURATION TYPE CODE   (25244) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME APPLICABLE TO AN APPOINTME
               NT-EVENT.

Attribute Name: APPOINTMENT-EVENT SERVICE TYPE CODE   (25246) (1) (A)
    Definition: THE CODE THAT REPRESENTS HOW THE CIVIL SERVICE LAWS APPLY TO AN APPOINTMENT-EVENT
               .

Attribute Name: APPOINTMENT-EVENT TYPE CODE   (25248) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF APPOINTMENT-EVENT.

Attribute Name: APPREHENSION-EVENT BASIS CODE   (36248) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRINCIPAL FOUNDATION FOR AN APPREHENSION-EVENT.

Attribute Name: APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE CALENDAR DATE   (45953) (2) (A)
    Definition: THE CALENDAR DATE OF AN APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE.

Attribute Name: APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE ESTIMATED AMOUNT   (31106) (1) (A)
    Definition: THE ESTIMATED AMOUNT OF AN APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE.

Attribute Name: APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE QUANTITY   (30957) (1) (A)
    Definition: THE QUANTITY OF AN APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE.

Attribute Name: APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE TYPE CODE   (41728) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF AN APPROVED-ACQUISITION-PROGRAM-END-ITEM-VALUE.

Attribute Name: APPROVED-NAME FEDERAL STOCK CLASS CONDITION CODE   (10593) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONSTRAINTS PLACED ON THE USE OF AN   ITEM NAMED BY T
               HE FEDERAL SUPPLY CLASS.

Attribute Name: AQUIFER CLASSIFICATION CODE   (30334) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF AQUIFER

Attribute Name: AQUIFER NAME   (30335) (1) (A)
    Definition: THE NAME OF AN AQUIFER

Attribute Name: AQUIFER-TEST BEGIN DATE   (30336) (1) (A)
    Definition: THE DATE ON WHICH AN AQUIFER-TEST COMMENCES.

Attribute Name: AQUIFER-TEST BEGIN TIME   (30337) (1) (A)
    Definition: THE TIME ON WHICH AN AQUIFER-TEST COMMENCES

Attribute Name: AQUIFER-TEST COMMENT TEXT   (30338) (1) (A)

Definition: THE TEXT DESCRIBING AN AQUIFER-TEST

Attribute Name: AQUIFER-TEST END DATE   (30339) (1) (A)
    Definition: THE DATE ON WHICH AN AQUIFER-TEST CEASES.

Attribute Name: AQUIFER-TEST END TIME   (30340) (1) (A)
    Definition: THE TIME ON WHICH AN AQUIFER-TEST CEASES.

Attribute Name: AQUIFER-TEST METHOD CODE   (30341) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AQUIFER-TEST TECHNIQUE.

Attribute Name: AQUIFER-TEST PUMP RATE   (30342) (1) (A)
    Definition: THE RATE OF WATER PUMPED DURING AN AQUIFER-TEST.

Attribute Name: AQUIFER-TEST WATER DEPTH DIMENSION   (30347) (1) (A)
    Definition: THE DEPTH OF WATER MEASURED IN AN AQUIFER-TEST

Attribute Name: AQUIFER-TEST WATER VOLUME   (30344) (1) (A)
    Definition: THE VOLUME OF WATER MEASURED IN AN AQUIFER-TEST.

Attribute Name: AQUIFER-TEST-RESULT ANALYSIS METHOD NAME   (30352) (1) (A)
    Definition: THE NAME OF THE TECHNIQUE USED TO PRODUCE THE AQUIFER-TEST-RESULT.

Attribute Name: AQUIFER-TEST-RESULT GRADIENT DIRECTION RATE   (30355) (1) (A)
    Definition: THE RATE OF GROUNDWATER FLOW REPORTED IN AN AQUIFER-TEST-RESULT

Attribute Name: AQUIFER-TEST-RESULT HYDRAULIC CONDUCTIVITY RATE   (30356) (1) (A)
    Definition: THE RATE OF VOLUME OF WATER REPORTED IN AN AQUIFER-TEST-RESULT

Attribute Name: AQUIFER-TEST-RESULT SATURATED THICKNESS QUANTITY   (30353) (1) (A)
    Definition: THE QUANTITY OF THICKNESS OF THE AQUIFER REPORTED IN AN AQUIFER-TEST-RESULT

Attribute Name: AQUIFER-TEST-RESULT TRANSMISSIVITY RATE   (30354) (1) (A)
    Definition: THE RATE OF MEASURED TRANSMISSION OF WATER REPORTED IN AN AQUIFER-TEST-RESULT

Attribute Name: ARBITRARILY-TILTED-DIPOLE-TYPE DIPOLE HALF LENGTH RATE   (27887) (1) (A)
    Definition: THE RATE OF THE TOTAL ELECTRICAL LENGTH OF THE WIRE FORMING ONE HALF OF THE DIPOL
               E.

Attribute Name: ARBITRARILY-TILTED-DIPOLE-TYPE TILT ANGLE   (27888) (1) (A)
    Definition: THE TILT ANGLE BETWEEN THE ELEMENTS AND THE GROUND PLANE.

Attribute Name: ARCHEMEDIAN-SPIRAL-TYPE PITCH ANGLE   (27260) (1) (A)
    Definition: THE PITCH ANGLE OF THE ARCHEMEDIAN SPIRAL TYPE ANTENNA.

Attribute Name: AREA-FACILITY AREA   (25569) (1) (A)
    Definition: THE AREA OF THE AVAILABLE SURFACE FOR AN AREA-FACILITY.

Attribute Name: AREA-OF-POTENTIAL-CONCERN DESCRIPTION TEXT   (30305) (1) (A)
    Definition: THE TEXT DESCRIBING AN AREA-OF-POTENTIAL-CONCERN.

Attribute Name: ASBESTOS-CONTAINING-MATERIAL-INSPECTION AIR MOVEMENT CODE   (31232) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF AIR MOVEMENT FOUND IN AN ASBESTOS-CONTAINI
               NG-MATERIAL-INSPECTION.

Attribute Name: ASBESTOS-CONTAINING-MATERIAL-INSPECTION FLOOR TEXTURE CODE   (31229) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF ROUGHNESS OF A FLOOR FOUND DURING AN ASBES
               TOS-CONTAINING-MATERIAL-INSPECTION.

Attribute Name: ASBESTOS-CONTAINING-MATERIAL-INSPECTION POPULATION CODE   (31231) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVERAGE OCCUPATION AND OUTSIDE VISITOR TRAFFIC FOUND
               DURING AN ASBESTOS-CONTAINING-MATERIAL-INSPECTION.

Attribute Name: ASBESTOS-CONTAINING-MATERIAL-INSPECTION VENTILATION CODE   (31230) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DEGREE OF AIR VENTILATION FOUND IN AN ASBESTOS-CONTAIN
               ING-MATERIAL-INSPECTION.

Attribute Name: ASBESTOS-CONTAINING-MATERIAL-INSPECTION WALL TEXTURE CODE   (31228) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF ROUGHNESS OF WALLS FOUND DURING AN ASBESTO
               S-CONTAINING-MATERIAL-INSPECTION.

Attribute Name: ASSEMBLY-PART COMPONENT QUANTITY   (11120) (1) (A)
    Definition: THE UNIT QUANTITY OF A MATERIEL-ITEM REQUIRED IN AN ASSEMBLY.

Attribute Name: ASSEMBLY-PART EFFECTIVE ORDINAL DATE   (11119) (1) (A)
    Definition: THE DATE WHEN ASSEMBLY-PART INFORMATION BECOMES EFFECTIVE.

Attribute Name: ASSEMBLY-PART PHRASE CODE   (10889) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MANAGEMENT DATA LIST PHRASE DENOTING RELATIONSHIP CONS
               TRAINTS RELATED TO ASSEMBLY-PART.

Attribute Name: ASSET-ACCOUNTING-TREATMENT CODE   (49209) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF ASSET-ACCOUNTING-TREATMENT.

Attribute Name: ASSET-STATUS REPORTING CODE   (10888) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF REPORTING REQUIREMENT FOR AN ASSET-STATUS.

Attribute Name: ASSET-STATUS REQUISITIONING OBJECTIVE UNIT QUANTITY   (11118) (1) (A)
    Definition: THE UNIT QUANTITY OF A MATERIEL-ITEM REQUIRED TO SATISFY A REQUISITIONING OBJECTI
               VE.

Attribute Name: ASSET-STATUS RESERVED UNIT QUANTITY   (11117) (1) (A)
    Definition: THE UNIT QUANTITY OF A MATERIEL-ITEM THAT HAS BEEN RESERVED FOR SPECIAL PROJECTS.

Attribute Name: ASSIGNMENT DEPENDENT TRAVEL CODE   (22193) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER FAMILY RELOCATION FUNDING SUPPORT IS PROVIDED AS PA
               RT OF AN ASSIGNMENT.

Attribute Name: ASSIGNMENT DESTINATION CATEGORY CODE   (16780) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE GEOGRAPHIC AREA DESIGNATED FOR A
               N ASSIGNMENT.

Attribute Name: ASSIGNMENT DURATION TYPE CODE   (22194) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TERM LENGTH ASSOCIATED WITH AN ASSIGN
               MENT.

Attribute Name: ASSIGNMENT DUTY SPECIFICATION CODE   (32735) (1) (A)
    Definition: THE CODE THAT DENOTES THE PRESCRIBED WORK CLASSIFICATION OF AN ASSIGNMENT.

Attribute Name: ASSIGNMENT IDENTIFIER   (22195) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ASSIGNMENT.

Attribute Name: ASSIGNMENT SPECIAL INSTRUCTION TEXT   (22196) (1) (A)
    Definition: THE TEXT OF THE DIRECTIONS PERTAINING TO AN ASSIGNMENT.

Attribute Name: ASSIGNMENT SPONSORSHIP PROVISION CODE   (22197) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER SETTLEMENT ASSISTANCE IS AVAILABLE AT THE START OF
               AN ASSIGNMENT.

Attribute Name: ASSIGNMENT SUCCESSION CODE   (32736) (1) (A)
    Definition: THE CODE THAT DENOTES THE SEQUENTIAL BASIS OF AN ASSIGNMENT.

Attribute Name: ASSIGNMENT-AGREEMENT CATEGORY CODE   (23358) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ASSIGNMENT-AGREEMENT.

Attribute Name: ASSIGNMENT-AGREEMENT ELECTION CODE   (23359) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CHOICE MADE AS PART OF AN ASSIGNMENT-AGREEMENT.

Attribute Name: ATMOSPHERIC-PRESSURE-ANALYSIS-FORECAST ALTIMETER SETTING RATE   (36848) (1) (A)
    Definition: THE ESTIMATED RATE OF THE ALTIMETER FORECAST SETTING FOR A ATMOSPHERIC-PRESSURE-A
               NALYSIS-FORECAST.

Attribute Name: ATMOSPHERIC-PRESSURE-ANALYSIS-FORECAST GEOPOTENTIAL HEIGHT DIMENSION   (36413) (1) (A)
    Definition: THE HEIGHT OF A POINT IN THE ATMOSPHERE EXPRESSED IN UNITS PROPORTIONAL TOTHE GEO
               POTENTIAL AT THAT HEIGHT.

Attribute Name: ATMOSPHERIC-PRESSURE-ANALYSIS-FORECAST GEOPOTENTIAL HEIGHT ERROR QUANTITY   (46450) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF ERROR IN THE ESTIMATED'GEOPOTENTIAL HEIGHT.

Attribute Name: ATMOSPHERIC-PRESSURE-ANALYSIS-FORECAST PRESSURE MAXIMUM ERROR QUANTITY   (36414) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF ERROR IN THE ESTIMATED AIR PRESSURE.

Attribute Name: ATMOSPHERIC-PRESSURE-ANALYSIS-FORECAST PRESSURE RATE   (36415) (1) (A)
    Definition: THE ESTIMATED AIR PRESSURE OF AN ATMOSPHERIC-PRESSURE-ANALYSIS-FORECAST.

Attribute Name: ATMOSPHERIC-PRESSURE-CHANGE THREE HOUR QUALITY CODE   (29622) (2) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE THREE HOUR QUANTITY FOR ANATMOSPH
                ERIC-PRESSURE-CHANGE.

Attribute Name: ATMOSPHERIC-PRESSURE-CHANGE TWENTY FOUR HOUR QUANTITY   (29631) (2) (A)
    Definition: THE QUANTITY OF CHANGE IN ATMOSPHERIC PRESSURE MEASURED AT THE BEGINNING AND END
                OF A TWENTY FOUR HOUR PERIOD.

Attribute Name: ATMOSPHERIC-PRESSURE-CLIMATOLOGY GEOPOTENTIAL HEIGHT STANDARD DEVIATION QUANT (44936) (1) (A)
                ITY
    Definition: THE QUANTITY OF THE STANDARD DEVIATION OF GEOPOTENTIAL HEIGHTS.

Attribute Name: ATMOSPHERIC-PRESSURE-CLIMATOLOGY MEAN GEOPOTENTIAL HEIGHT DIMENSION   (45052) (1) (A)
    Definition: THE MEAN HEIGHT OF POINTS IN THE ATMOSPHERE EXPRESSED IN UNITS PROPORTIONAL TO TH
                E GEOPOTENTIAL OF THOSE HEIGHTS.

Attribute Name: ATMOSPHERIC-PRESSURE-CLIMATOLOGY MEAN PRESSURE RATE   (44938) (1) (A)
    Definition: THE MEAN RATE OF HISTORICAL ATMOSPHERIC PRESSURE.

Attribute Name: ATMOSPHERIC-PRESSURE-CLIMATOLOGY PRESSURE STANDARD DEVIATION QUANTITY   (44940) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION OF ATMOSPHERIC PRESSURES IN A ATMOSPHERIC-
                PRESSURE-CLIMATOLOGY.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION ALTIMETER QUALITY CODE   (29636) (2) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF AN ALTIMETER SETTING RATE.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION ALTIMETER SETTING RATE   (29637) (1) (A)
    Definition: THE PRESSURE VALUE TO WHICH AN AIRCRAFT ALTIMETER IS SET SO THAT IT WILLINDICATE
                THE ALTITUDE RELATIVE TO MEAN SEA LEVEL OF AN AIRCRAFT ON THEGROUND AT THE LOCATI
                ON FOR WHICH THE VALUE WAS DETERMINED.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION SEA LEVEL PRESSURE QUALITY CODE   (29633) (2) (A)
    Definition: THE CODE THAT DENOTES A QUALITY STATUS OF THE SEA LEVEL PRESSURE OF ANATMOSPHERIC
                -PRESSURE-OBSERVATION.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION SEA LEVEL PRESSURE RATE   (29634) (1) (A)
    Definition: THE AIR PRESSURE RELATIVE TO MEAN SEA LEVEL (MSL).

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION STATION PRESSURE QUALITY CODE   (29632) (2) (A)
    Definition: THE CODE THAT DENOTES A QUALITY STATUS OF THE STATION PRESSURE OF ANATMOSPHERIC-P
                RESSURE-OBSERVATION.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION STATION PRESSURE RATE   (29635) (2) (A)
    Definition: THE ATMOSPHERIC PRESSURE AT AN OBSERVATION POINT.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL HEIGHT DIMENSION   (34534) (2) (C)
    Definition: THE GEOPOTENTIAL HEIGHT OF THE ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL HEIGHT QUALITY CODE   (33244) (2) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE OBSERVATION OF A HEIGHT INTHE ATM
                OSPHERE.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL IDENTIFIER   (33243) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL PRESSURE QUALITY CODE   (33604) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE OBSERVATION OF PRESSURE.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL PRESSURE RATE   (34528) (2) (C)
    Definition: THE PRESSURE OF THE ISOBARIC SURFACE AT THE ATMOSPHERIC-PRESSURE-OBSERVATION-LEVE
                L.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL REPORTING CODE   (33603) (2) (A)
    Definition: THE CODE THAT DENOTES THE METHOD FOR REPORTING THE ATMOSPHERIC-PRESSURE-OBSERVATI
                ON-LEVEL.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL-SUMMARY HEIGHT DIMENSION   (33605) (1) (A)
    Definition: THE HEIGHT OF THE SENSOR ABOVE GROUND LEVEL (AGL) OF THE ATMOSPHERIC- PRESSURE-OB

SERVATION-LEVEL-SUMMARY.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL-SUMMARY MEAN PRESSURE RATE   (33245) (1) (A)
    Definition: THE MEAN ATMOSPHERIC PRESSURE, DERIVED FROM SUCCESSIVE PRESSURE MEASUREMENTS SAMP
                LED DURING THE RECORDING PERIOD.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL-SUMMARY PERIOD QUANTITY   (33606) (1) (A)
    Definition: THE QUANTITY OF TIME OVER WHICH ATMOSPHERIC PRESSURE MEASUREMENTS ARE SAMPLED FOR
                AN ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL-SUMMARY.

Attribute Name: ATMOSPHERIC-PRESSURE-OBSERVATION-LEVEL-SUMMARY SAMPLE PERIOD QUANTITY   (33683) (2) (A)
    Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE MEASUREMENTS FOR A ATMOSPHERIC-PRESSURE-
                OBSERVATION-LEVEL-SUMMARY

Attribute Name: ATMOSPHERIC-TURBULENCE-ANALYSIS-FORECAST BASE HEIGHT DIMENSION   (36417) (1) (A)
    Definition: THE ESTIMATED HEIGHT, RELATIVE TO MEAN SEA LEVEL, OF THE LOWER SURFACE OF THE TUR
                BULENCE LAYER.

Attribute Name: ATMOSPHERIC-TURBULENCE-ANALYSIS-FORECAST ENVIRONMENT CODE   (36420) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ENVIRONMENT WHERE TURBULENCE IS EXPECTED.

Attribute Name: ATMOSPHERIC-TURBULENCE-ANALYSIS-FORECAST FREQUENCY CODE   (36421) (1) (A)
    Definition: THE CODE THAT DENOTES THE RATE OF OCCURRENCE OF TURBULENCE.

Attribute Name: ATMOSPHERIC-TURBULENCE-ANALYSIS-FORECAST TOP HEIGHT DIMENSION   (36419) (1) (A)
    Definition: THE ESTIMATED HEIGHT, RELATIVE TO MEAN SEA LEVEL, OF THE UPPER SURFACE OF THE TUR
                BULENCE LAYER.

Attribute Name: ATMOSPHERIC-TURBULENCE-ANALYSIS-FORECAST TURBULENCE INTENSITY CODE   (36418) (1) (A)
    Definition: THE CODE THAT DENOTES THE ESTIMATED INTENSITY OF TURBULENCE.

Attribute Name: ATMOSPHERIC-TURBULENCE-ANALYSIS-FORECAST TYPE CODE   (42463) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF TURBULENCE THAT IS EXPECTED.

Attribute Name: ATTACHED-PERSON REASON CODE   (23487) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON'S ATTACHMENT TO AN ORGA
                NIZATION.

Attribute Name: ATTAINED-PAY-PLAN-GRADE-STEP DURATION TYPE CODE   (24834) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME ASSOCIATED WITH AN ATTAINE
                D-PAY-PLAN-GRADE-STEP.

Attribute Name: ATTENDANT-HEALTH-SERVICE-ORDER PROVIDER INDICATOR CODE   (40066) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER THE ATTENDING PERSON WILL FUNCTION AS A MEDICAL P
                ROVIDER.

Attribute Name: ATTENDANT-HEALTH-SERVICE-ORDER-SKILL CERTIFICATION INDICATOR CODE   (40067) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER THE PERSON SATISFYING AN ATTENDANT-HEALTH-SERVICE
                -ORDER-SKILL MUST HAVE A CURRENT CERTIFICATION.   \

Attribute Name: AURORAL-BOUNDARY-ANALYSIS CORRECTED GEOMAGNETIC LATITUDE COORDINATE   (46604) (1) (A)
    Definition: THE LATITUDE COORDINATE OF THE AURORAL BOUNDARY RELATIVE TO THE GEOMAGNETIC POLE
                 OF THE EARTH.

Attribute Name: AURORAL-BOUNDARY-ANALYSIS CORRECTED GEOMAGNETIC LOCAL TIME   (46606) (1) (A)
    Definition: THE LOCAL TIME OF THE AURORAL BOUNDARY OBSERVATION, CORRECTED FOR THE EARTH'S GE
                OMAGNETIC VARIATION.

Attribute Name: AURORAL-BOUNDARY-ANALYSIS CORRECTED GEOMAGNETIC LONGITUDE COORDINATE   (46608) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF THE AURORAL BOUNDARY RELATIVE TO THE GEOMAGNETIC POL
                E OF THE EARTH.

Attribute Name: AURORAL-BOUNDARY-ANALYSIS LATITUDE COORDINATE   (46610) (1) (A)
    Definition: THE LATITUDE COORDINATE OF THE SOUTHERN EDGE OF THE AURORAL BOUNDARY IN THE NORT
                HERN HEMISPHERE.

Attribute Name: AURORAL-BOUNDARY-ANALYSIS LONGITUDE COORDINATE   (46612) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF THE AURORAL BOUNDARY CALCULATION.

Attribute Name: AURORAL-BOUNDARY-ANALYSIS QUALITY CODE   (46614) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY OF THE AURORAL BOUNDARY DETERMINATION.

Attribute Name: AUTOMOTIVE-ROAD ADMINISTRATION CODE   (16570) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE CONTROLLING AUTHORITY RESPONSIBLE FOR AN AUTOMOTIVE-
                  ROAD.

Attribute Name: AVHRR-TEMPERATURE-CORRECTION QUANTITY   (42742) (1) (A)
      Definition: THE QUANTITY TO BE ADDED TO THE SENSED TEMPERATURE TO CORRECT FOR NON-LINEARITY E
                  FFECTS.

Attribute Name: AVHRR-TEMPERATURE-CORRECTION SCENE TEMPERATURE   (42744) (1) (A)
      Definition: THE BRIGHTNESS TEMPERATURE CALIBRATED FROM THE RADIANCE SENSED BY THE CHANNEL.

Attribute Name: AWARD-INSTRUMENT ACKNOWLEDGEMENT TYPE CODE   (18925) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE TYPE OF RESPONSE FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT CONTRACT TYPE CODE   (18919) (1) (A)
      Definition: THE CODE THAT DENOTES THE PRICING ARRANGEMENT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT DATE   (18924) (1) (A)
      Definition: THE EFFECTIVE DATE OF AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT LOGICAL IDENTIFIER   (18918) (1) (A)
      Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT PURCHASE CATEGORY CODE   (18920) (1) (A)
      Definition: THE CODE THAT DENOTES THE BROAD CATEGORY OF PRODUCTS AND SERVICES BEING ACQUIRED
                  BY AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT PURCHASE ORDER NUMBER IDENTIFIER   (18921) (1) (A)
      Definition: THE NUMBER THAT REPRESENTS AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT PURCHASE ORDER TYPE CODE   (18927) (1) (A)
      Definition: THE CODE THAT REPRESENTS A TYPE OF AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT RELEASE NUMBER IDENTIFIER   (18922) (1) (A)
      Definition: THE NUMBER THAT REPRESENTS AN ACTION AGAINST A PREVIOUSLY PLACED AWARD-INSTRUMENT
                  .

Attribute Name: AWARD-INSTRUMENT SECURITY LEVEL CODE   (18926) (1) (A)
      Definition: THE CODE THAT DENOTES SECURITY CLASSIFICATION FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT SMALL BUSINESS CONTRACT-NUMBER IDENTIFIER   (34474) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE SMALL BUSINESS ADMINISTRATION 8A SET-ASIDE OF
                  AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT TRANSACTION SET PURPOSE CODE   (18923) (1) (A)
      Definition: THE CODE THAT DENOTES THE PURPOSE OF AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER   (19027) (1) (A)
      Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-ADDITIONAL-NAME-INFORMA
                  TION.

Attribute Name: AWARD-INSTRUMENT-ADDITIONAL-NAME-INFORMATION NAME   (19028) (1) (A)
      Definition: THE NAME OF A PARTY APPLICABLE TO AN AWARD-INSTRUMENT WHO IS NOT IDENTIFIED BY AN
                   EXISTING CODE VALUE.

Attribute Name: AWARD-INSTRUMENT-ADDRESS-INFORMATION IDENTIFIER   (19032) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF A NAMED PARTY SPECIFIED BY THE AWA
                  RD-INSTRUMENT-ADDITIONAL-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (19031) (1) (A)
      Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-ADDRESS-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE   (19055) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-INSTRUMENT-ADMINISTRATIVE-CO
                  MMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REFERENCE IDENT (19056) (1) (A)
                  IFIER
      Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE PARTY CITED IN THE AWARD-INSTRUME
                  NT-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFIER   (19054) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNIC
                 ATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (19057) (1) (A)
     Definition: THE NAME OF AN AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGICAL IDENTIFI (19058) (1) (A)
                 ER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNIC
                 ATION-CONTACT-NUMBER.

Attribute Name: AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER CODE   (19059) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-C
                 ONTACT-NUMBER.

Attribute Name: AWARD-INSTRUMENT-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER TEXT   (19646) (1) (A)
     Definition: THE TEXT THAT REPRESENTS THE COMMUNICATION ACCESS NUMBER FOR AN AWARD-INSTRUMENT-
                 ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION QUALIFIER COD (19141) (1) (A)
                 E
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AWARD-INSTRUMENT-CARRIER-DETAIL-
                 ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER   (19142) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN ANAWARD-I
                 NSTRUMENT-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFIER   (19139) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-CARRIER-DETAIL-ROUTING-
                 SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CODE   (19140) (1) (A)
     Definition: THE CODE THAT DENOTES THE TRANSPORTATION SERVICE CLASSIFICATION FOR AN AWARD-INST
                 RUMENT-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION METHOD TYPE C (19143) (1) (A)
                 ODE
     Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-INSTRUMENT-CARRIER-
                 DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (19130) (1) (A)
     Definition: THE CODE THAT DENOTES TRANSPORTATION INSTRUCTIONS FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT   (19133) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL CLASS IDE (19132) (1) (A)
                 NTIFIER
     Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD FOR A AWARD-INSTRUMENT-NAME-CAR
                 RIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL QUALIFIER (19131) (1) (A)
                 CODE
     Definition: THE CODE THAT REPRESENTS THE TYPE HAZARDOUS MATERIAL CLASS IDENTIFIERFOR THE AWAR
                 D-INSTRUMENT-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFIER   (19129) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-CARRIER-DETAIL-SPECIAL-
                 HANDLING.

Attribute Name: AWARD-INSTRUMENT-CODE-SOURCE-INFORMATION AGENCY QUALIFIER CODE   (18998) (1) (A)
     Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING CODE VALUES FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-CODE-SOURCE-INFORMATION LOGICAL IDENTIFIER   (18997) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-CODE-SOURCE-INFORMATION
                 .

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD ACQUISITION DATA CODE   (18929) (1) (A)

Definition: THE CODE THAT DENOTES THE ACCESS TO SPECIFIC DATA OR ACTIONS REQUIRED IN THE PERF
ORMANCE OF WORK UNDER AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD FREE FORM MESSAGE TEXT   (19016) (1) (A)
Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD LOGICAL IDENTIFIER   (18928) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTIN
G-STANDARD.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE CENTUR (34478) (1) (A)
Y DATE
Definition: THE DATE INFORMATION THAT REPRESENTS THE FIRST TWO CHARACTERS IN THE DESIGNATED Y
EAR FOR AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE
.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE DATE   (18961) (1) (A)
Definition: THE DATE ASSOCIATED WITH AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE LOGICA (18958) (1) (A)
L IDENTIFIER
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTIN
G-STANDARD-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE QUALIF (18962) (1) (A)
IER CODE
Definition: THE CODE THAT DENOTES THE TYPE OF DATE OR TIME FOR AN AWARD-INSTRUMENT-CONTRACT-C
OST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME CODE   (18995) (1) (A)
Definition: THE CODE THAT REPRESENTS THE AUTHORIZED PERIOD FOR A CONTRACTOR TO RETAIN CLASSIF
IED MATERIALS APPLICABLE TO AN AWARD-INSTRUMENT-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME LOGICAL IDENTIFI (18993) (1) (A)
ER
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTIN
G-STANDARD-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME QUANTITY   (18996) (1) (A)
Definition: THE QUANTITY OF TIME UNITS SPECIFIED BY THE AWARD-INSTRUMENT-CONTRACT-COST-ACCOUN
TING-STANDARD-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME UNIT-TIME PERIOD (18994) (1) (A)
INTERVAL CODE
Definition: THE CODE THAT REPRESENTS THE UNIT OR INTERVAL IN WHICH THE AWARD-INSTRUMENT-CONTR
ACT-COST-ACCOUNTING-STANDARD-LEAD-TIME IS EXPRESSED.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER DESCRIPTI (19110) (1) (A)
ON TEXT
Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-REFERENCE-NUMBER
.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER IDENTIFIE (19108) (1) (A)
R
Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-REFE
RENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER LOGICAL I (19107) (1) (A)
DENTIFIER
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTIN
G-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER QUALIFIER (19109) (1) (A)
CODE
Definition: THE CODE THAT REPRESENTS THE TYPE OF IDENTIFIER OF AN AWARD-INSTRUMENT-CONTRACT-C
OST-ACCOUNTING-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-CONTRACTUAL-REFERENCE-NUMBER DATE   (19053) (1) (A)
Definition: THE DATE OF THE CLAUSE CITED IN THE AWARD-INSTRUMENT-CONTRACTUAL-REFERENCE-NUMBER
.

Attribute Name: AWARD-INSTRUMENT-CONTRACTUAL-REFERENCE-NUMBER FREE FORM DESCRIPTION TEXT   (19052) (1) (A)
    Definition: THE TEXT OF THE IDENTIFYING INFORMATION CITED IN THE AWARD-INSTRUMENT-ACCOUNTING-
                APPROPRIATION-REFERENCE-NUMBER IDENTIFIER."

Attribute Name: AWARD-INSTRUMENT-CONTRACTUAL-REFERENCE-NUMBER IDENTIFIER   (19050) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS DESCRIPTIVE INFORMATION APPLICABLE TO ANAWARD-INST
                RUMENT.

Attribute Name: AWARD-INSTRUMENT-CONTRACTUAL-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19049) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-ACCOUNTING-CONTRACTUAL-
                REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-CONTRACTUAL-REFERENCE-NUMBER QUALIFIER CODE   (19051) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFYING INFORMATION ASSOCIATED WITHAN AWARD
                -INSTRUMENT-ACCOUNTING-CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE CENTURY DATE   (34475) (1) (A)
    Definition: THE DATE INFORMATION THAT REPRESENTS THE FIRST TWO CHARACTERS IN THE DESIGNATED Y
                EAR FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE DATE   (18950) (1) (A)
    Definition: THE DATE ASSOCIATED WITH AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (18946) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE PERIOD FORMAT QUALIFIER CODE   (18947) (1) (A)
    Definition: THE CODE THAT DENOTES THE FORMAT OF THE PERIOD IDENTIFIER FOR THE AWARD-INSTRUMEN
                T-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE PERIOD IDENTIFIER   (18948) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TIME PERIOD ASSOCIATED WITH THE AWARD-INSTRUMENT
                -DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE QUALIFIER CODE   (18951) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF REQUIREMENT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE TIME   (18949) (1) (A)
    Definition: THE TIME OF REQUIRED DELIVERY FOR ALL ITEMS ON AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DATE-TIME-REFERENCE TIME-QUALIFIER CODE   (18952) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF A TIME RELATED TO THE UNIVERSAL TIME COORDIN
                ATE FOR DELIVERY OF ALL LINE ITEMS ON AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DELIVERY-REFERENCE-NUMBER DESCRIPTION TEXT   (19103) ·(1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-NAME-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-DELIVERY-REFERENCE-NUMBER IDENTIFIER   (19101) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS DELIVERY INFORMATION FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DELIVERY-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19100) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-DELIVERY-REFERENCE-NUMB
                ER.

Attribute Name: AWARD-INSTRUMENT-DELIVERY-REFERENCE-NUMBER QUALIFIER CODE   (19102) (1) (A)
    Definition: THE CODE THAT DESCRIBES THE IDENTIFIER OF THE AWARD-INSTRUMENT-DELIVERY-REFERENCE
                -NUMBER.

Attribute Name: AWARD-INSTRUMENT-DISCOUNT-DETAIL DISCOUNT BASE QUALIFIER CODE   (22238) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF DISCOUNT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DISCOUNT-DETAIL DISCOUNT BASE VALUE QUANTITY   (24558) (1) (A)
    Definition: THE MULTIPLIER QUANTITY USED TO CALCULATE THE DISCOUNT OF AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DISCOUNT-DETAIL DISCOUNT CONTROL LIMIT QUALIFIER CODE   (22240) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNIT LIMIT OF THE DISCOUNT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DISCOUNT-DETAIL DISCOUNT LOWER CONTROL LIMIT QUANTITY   (22241) (1) (A)
    Definition: THE MINIMUM QUANTITY OF TIME OR AMOUNT ASSOCIATED WITH THE APPLICATION OF A DISCO
                UNT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DISCOUNT-DETAIL DISCOUNT TERMS TYPE CODE   (22237) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE DISCOUNT WILL BE DETERMINED FOR AN AW
                ARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DISCOUNT-DETAIL DISCOUNT UPPER CONTROL LIMIT QUANTITY   (22242) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF TIME OR AMOUNT ASSOCIATED WITH THE APPLICATION OF A DISCO
                UNT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-DISCOUNT-DETAIL LOGICAL IDENTIFIER   (22236) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-DISCOUNT-DETAIL.

Attribute Name: AWARD-INSTRUMENT-FINANCIAL-ACCOUNTING ACCOUNTABLE STATION NUMBER IDENTIFIER   (18916) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE OFFICE RESPONSIBLE FOR ENTERING A FINANCIAL TR
                ANSACTION APPLICABLE TO THE AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-FINANCIAL-ACCOUNTING DESCRIPTION TEXT   (18917) (1) (A)
    Definition: THE TEXT DESCRIBING THE AWARD-INSTRUMENT-FINANCIAL-ACCOUNTING.

Attribute Name: AWARD-INSTRUMENT-FINANCIAL-ACCOUNTING LOGICAL IDENTIFIER   (18914) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-FINANCIAL-ACCOUNTING.

Attribute Name: AWARD-INSTRUMENT-FINANCIAL-ACCOUNTING TREASURY SYMBOL NUMBER IDENTIFIER   (18915) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BASIC APPROPRIATION NUMBER FOR AN AWARD-INSTRU
                MENT-FINANCIAL-ACCOUNTING.

Attribute Name: AWARD-INSTRUMENT-FOREIGN-CURRENCY BUYER CURRENCY CODE   (18937) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY CURRENCY OF ISSUE FOR THE AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-FOREIGN-CURRENCY BUYER ENTITY-IDENTIFIER CODE   (18944) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PARTY ISSUING AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-FOREIGN-CURRENCY EXCHANGE RATE   (18939) (1) (A)
    Definition: THE RATE OF THE MULTIPLIER USED TO CONVERT THE MONETARY VALUE FOR AN AWARD-INSTRU
                MENT.

Attribute Name: AWARD-INSTRUMENT-FOREIGN-CURRENCY LOGICAL IDENTIFIER   (18936) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-FOREIGN-CURRENCY.

Attribute Name: AWARD-INSTRUMENT-FOREIGN-CURRENCY PAYER CURRENCY CODE   (18938) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY CURRENCY OF PAYMENT FOR ANA AWARD-INSTRUMENT
                .

Attribute Name: AWARD-INSTRUMENT-FOREIGN-CURRENCY PAYER ENTITY-IDENTIFIER CODE   (18945) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PARTY RESPONSIBLE FOR PAYMENT OF AN AWARD-INSTRUMENT
                .

Attribute Name: AWARD-INSTRUMENT-FREE-ON-BOARD-RELATED-INSTRUCTION ACCEPTANCE LOCATION QUALIF (18966) (1) (A)
                IER CODE
    Definition: THE CODE THAT DENOTES THE LOCATION WHERE OWNERSHIP TRANSFERS FOR PRODUCTS ON AN A
                WARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-FREE-ON-BOARD-RELATED-INSTRUCTION LOCATION QUALIFIER CODE   (18965) (1) (A)
    Definition: THE CODE THAT DENOTES THE FREE ON BOARD POINT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-FREE-ON-BOARD-RELATED-INSTRUCTION LOGICAL IDENTIFIER   (18963) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-FREE-ON-BOARD-RELATED-I
                NSTRUCTION.

Attribute Name: AWARD-INSTRUMENT-FREE-ON-BOARD-RELATED-INSTRUCTION SHIPMENT METHOD PAYMENT CO (18964) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE PAYMENT TERMS FOR TRANSPORTATION CHARGES FORAN AWARD-IN
                STRUMENT-FREE-ON-BOARD-RELATED-INSTRUCTION.

Attribute Name: AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION CITY NAME   (19038) (1) (A)
    Definition: THE NAME OF THE CITY WHERE A NAMED PARTY APPLICABLE TO AN AWARD-INSTRUMENTIS LOCA
                TED.

Attribute Name: AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION COUNTRY CODE   (23077) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE A NAMED PARTY IS LOCATED FOR AN AWARD-
                INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION IDENTIFIER   (19041) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION.

Attribute Name: AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (19035) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION.

Attribute Name: AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION QUALIFIER CODE   (19040) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF LOCATION WHERE A NAMED PARTY IS APPLICABLE T
                O AN AWARD-INSTRUMENT IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (19037) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE A NAMED PARTY APPLICA
                BLE TO AN AWARD-INSTRUMENT IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-HEADER-SALE-CONDITION AGENCY QUALIFIER CODE   (18931) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING THE VALUES OF THE SPECIALSERVICE CO
                DE FOR THE AWARD-INSTRUMENT-HEADER-SALE-CONDITION.

Attribute Name: AWARD-INSTRUMENT-HEADER-SALE-CONDITION AMOUNT   (18935) (1) (A)
    Definition: THE MAXIMUM ALLOWABLE AMOUNT OF AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-HEADER-SALE-CONDITION DO NOT EXCEED ACTION CODE   (18934) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ACTION TO BE TAKEN IF THE ORDER AMOUNT EXCEEDSA SPEC
                IFIED MAXIMUM FOR THE AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-HEADER-SALE-CONDITION LOGICAL IDENTIFIER   (18930) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THE REPRESENTS AN AWARD-INSTRUMENT-HEADER-SALE-CONDITION.

Attribute Name: AWARD-INSTRUMENT-HEADER-SALE-CONDITION SALE REQUIREMENT CODE   (18933) (1) (A)
    Definition: THE CODE THAT DENOTES AN AGREEMENT OF SALE FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-HEADER-SALE-CONDITION SPECIAL SERVICE CODE   (18932) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIAL PACKAGING REQUIREMENT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-INDUSTRY-CODE-INFORMATION CODE   (19001) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AWARD-INSTRUMENT-INDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-INDUSTRY-CODE-INFORMATION LIST QUALIFIER CODE   (19000) (1) (A)
    Definition: THE CODE THAT DENOTES THE IDENTIFIER OF AN AWARD-INSTRUMENT-INDUSTRY-CODE-INFORMA
                TION.

Attribute Name: AWARD-INSTRUMENT-INDUSTRY-CODE-INFORMATION LOGICAL IDENTIFIER   (18999) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-INDUSTRY-CODE-INFORMATI
                ON.

Attribute Name: AWARD-INSTRUMENT-LEAD-TIME CODE   (18990) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AWARD-INSTRUMENT-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-LEAD-TIME DATE   (18991) (1) (A)
    Definition: THE DATE ON WHICH AN AWARD-INSTRUMENT-LEAD-TIME IS EFFECTIVE.

Attribute Name: AWARD-INSTRUMENT-LEAD-TIME LOGICAL IDENTIFIER   (18988) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-LEAD-TIME QUANTITY   (18992) (1) (A)
    Definition: THE QUANTITY OF TIME UNITS SPECIFIED BY THE AWARD-INSTRUMENT-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-LEAD-TIME UNIT-TIME PERIOD INTERVAL CODE   (18989) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNIT OR INTERVAL IN WHICH AWARD-INSTRUMENT-LEAD-TIME
                 IS EXPRESSED.

Attribute Name: AWARD-INSTRUMENT-MARK-NUMBER LOGICAL IDENTIFIER   (19002) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MARK-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MARK-NUMBER QUALIFIER CODE   (19003) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPLICATION OF AN AWARD-INSTRUMENT-MARK-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE   (19075) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING VALUES FOR THE PACKINGDESCRIPTION C
                ODE OF AN AWARD-INSTRUMENT-MARKING-PACKING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (19074) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE CODE   (19073) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FORMAT OF THE DESCRIPTION TEXT OF AN AWARD-INSTRUMEN
                 T-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (19072) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-MARKING-PACKAGING-LOAD
                 ING.

Attribute Name: AWARD-INSTRUMENT-MARKING-PACKAGING-LOADING PACKAGING CHARACTERISTIC CODE   (19076) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF AN AWARD-INSTRUMENT-MARKING-PACKAGIN
                 G-LOADING.

Attribute Name: AWARD-INSTRUMENT-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE   (19077) (1) (A)
     Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF THE AWARD-INSTRUMENT-MARKING-PACKAGING-
                 LOADING.

Attribute Name: AWARD-INSTRUMENT-MEASUREMENT LOGICAL IDENTIFIER   (19004) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MEASUREMENT.

Attribute Name: AWARD-INSTRUMENT-MEASUREMENT PERIOD UNIT BASIS MEASUREMENT CODE   (19008) (2) (A)
     Definition: THE CODE THAT DENOTES A TIME MODIFIER FOR THE QUANTITY OF THE AWARD-INSTRUMENT-ME
                 ASUREMENT.

Attribute Name: AWARD-INSTRUMENT-MEASUREMENT QUALIFIER CODE   (19006) (1) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC CHARACTERISTIC OF AN AWARD-INSTRUMENT TO WHICH A
                 MEASUREMENT APPLIES.

Attribute Name: AWARD-INSTRUMENT-MEASUREMENT REFERENCE IDENTIFICATION CODE   (19005) (1) (A)
     Definition: THE CODE THAT DENOTES THE BROAD CATEGORY TO WHICH A MEASUREMENT APPLIES FOR AN AW
                 ARD-INSTRUMENT-MEASUREMENT.

Attribute Name: AWARD-INSTRUMENT-MEASUREMENT UNIT BASIS MEASUREMENT CODE   (19007) (2) (A)
     Definition: THE CODE THAT DENOTES A UNIT MODIFIER FOR THE QUANTITY OF AN AWARD-INSTRUMENT-MEA
                 SUREMENT.

Attribute Name: AWARD-INSTRUMENT-MESSAGE FREE FORM MESSAGE TEXT   (19010) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTIVE INFORMATION CITED IN AN AWARD-INSTRUMENT-CONTRACTUAL-
                 REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MESSAGE LOGICAL IDENTIFIER   (19009) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENT AN AWARD-INSTRUMENT-MESSAGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION ACKNOWLEDGEMENT TYPE CODE   (20789) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF RESPONSE TO AN AWARD-INSTRUMENT-MODIFICATION
                 .

Attribute Name: AWARD-INSTRUMENT-MODIFICATION CONTRACT TYPE CODE   (20779) (1) (A)
     Definition: THE CODE THAT DENOTES THE PRICING ARRANGEMENT FOR AN AWARD-INSTRUMENT-MODIFICATIO
                 N.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION DATE   (20786) (1) (A)
     Definition: THE DATE OF A PURCHASE ORDER ASSOCIATED WITH AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION EFFECTIVE DATE   (20788) (1) (A)
     Definition: THE DATE ON WHICH THE AWARD-INSTRUMENT-MODIFICATION BECOMES EFFECTIVE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION LOGICAL IDENTIFIER   (20778) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION PURCHASE CATEGORY CODE   (20780) (1) (A)
     Definition: THE CODE THAT DENOTES THE BROAD CATEGORY OF PRODUCTS OR SERVICES BEING ACQUIRED B
                 Y AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION PURCHASE ORDER TYPE CODE   (20792) (1) (A)
     Definition: THE CODE THAT REPRESENTS A TYPE OF AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION RESPONSE DATE   (20787) (1) (A)
     Definition: THE DATE BY WHICH THE RECIPIENT MUST RESPOND TO AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION SECURITY LEVEL CODE   (20791) (1) (A)
     Definition: THE CODE THAT DENOTES THE HIGHEST LEVEL OF GOVERNMENT SECURITY CLASSIFICATION FOR
                 AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION TRANSACTION SET PURPOSE CODE   (20785) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PURPOSE OF THE TRANSMISSION OF AN AWARD-INSTRUMENT-M
                 ODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION TRANSACTION TYPE CODE   (20790) (1) (A)
     Definition: THE CODE THAT DENOTES THE PURPOSE FOR AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER (20894) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-ADDITIONAL
                 -NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADDITIONAL-NAME-INFORMATION NAME   (20895) (1) (A)
     Definition: THE NAME OF A PARTY APPLICABLE TO AN AWARD-INSTRUMENT-MODIFICATION WHO IS NOT IDE
                 NTIFIED BY AN EXISTING CODE VALUE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADDRESS-INFORMATION IDENTIFIER   (20899) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE NAMED PARTY SPECIFIED BY THE A
                 WARD-INSTRUMENT-MODIFICATION-ADDITIONAL-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (20898) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-ADDRESS-IN
                 FORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION C (20922) (1) (A)
                 ODE
     Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-INSTRUMENT-MODIFICATION-ADMI
                 NISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY RE (20923) (1) (A)
                 FERENCE IDENTIFIER
     Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE PARTY CITED IN THE AWARD-INSTRUME
                 NT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL ID (20921) (1) (A)
                 ENTIFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-ADMINISTRA
                 TIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (20924) (1) (A)
     Definition: THE NAME OF AN AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT
                 .

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOG (20925) (1) (A)
                 ICAL IDENTIFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-ADMINISTRA
                 TIVE-COMMUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUA (20926) (1) (A)
                 LIFIER CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-INSTRUMENT-MODIFICATION-ADMINISTRATIVE-CO
                 MMUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION (21008) (1) (A)
                 QUALIFIER CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF AN IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICAT
                 ION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER   (21009) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN ANAWARD-I
                 NSTRUMENT-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIF (21006) (1) (A)
                 IER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CARRIER-DE
                 TAIL-ROUTING-SEQUENCE

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL C (21007) (1) (A)
                ODE
     Definition: THE CODE THAT DENOTES THE TRANSPORTATION SERVICE CLASSIFICATION FOR AN AWARD-INST
                 RUMENT-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION (21010) (1) (A)
                METHOD TYPE CODE
     Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-INSTRUMENT-MODIFICA
                 TION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (20997) (1) (A)
     Definition: THE CODE THAT DENOTES A TRANSPORTATION INSTRUCTION FOR AN AWARD-INSTRUMENT-MODIFI
                 CATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEX (21000) (1) (A)
                T
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDL
                 ING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATER (20999) (1) (A)
                IAL CLASS IDENTIFIER
     Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD FOR AN AWARD-INSTRUMENT-MODIFIC
                 ATION-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATER (20998) (1) (A)
                IAL QUALIFIER CODE
     Definition: THE CODE THAT REPRESENTS THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR THE
                 AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIF (20996) (1) (A)
                IER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CARRIER-DE
                 TAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CODE-SOURCE-INFORMATION AGENCY QUALIFIER CODE   (20865) (1) (A)
     Definition: THE CODE THAT DENOTES THE AGENCY ASSIGING CODE VALUES FOR AN AWARD-INSTRUMENT-MOD
                 IFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CODE-SOURCE-INFORMATION LOGICAL IDENTIFIER   (20864) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CODE-SOURC
                 E-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD ACQUISITION D (20794) (1) (A)
                ATA CODE
     Definition: THE CODE THAT DENOTES THE ACCESS TO SPECIFIC DATA OR ACTION REQUIRED IN THE PERFO
                 RMANCE OF WORK UNDER AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD FREE FORM MES (20883) (1) (A)
                SAGE TEXT
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-CONTRACT-COST-
                 ACCOUNTING-STANDARD.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD LOGICAL IDENT (20793) (1) (A)
                IFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CONTRACT-C
                 OST-ACCOUNTING-STANDARD.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REF (20826) (1) (A)
                ERENCE DATE
     Definition: THE DATE ASSOCIATED WITH AN AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTIN
                 G-STANDARD.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REF (20823) (1) (A)
                ERENCE LOGICAL IDENTIFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CONTRACT-C
                 OST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REF (20827) (1) (A)
                ERENCE QUALIFIER CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF DATE OR TIME ON AN AWARD-INSTRUMENT-MODIFICATIO
                 N-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME COD (20862) (1) (A)
                E
   Definition: THE CODE THAT REPRESENTS THE AUTHORIZED PERIOD FOR A CONTRACTOR TO RETAIN CLASSIF
                IED MATERIALS APPLICABLE TO AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME LOG (20860) (1) (A)
                ICAL IDENTIFIER
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CONTRACT-C
                OST-ACCOUNTING-STANDARD-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME QUA (20863) (1) (A)
                NTITY
   Definition: THE QUANTITY OF THE UNITS SPECIFIED BY THE AWARD-INSTRUMENT-MODIFICATION-CONTRACT
                -COST-ACCOUNTING-STANDARD-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME UNI (20861) (1) (A)
                T-TIME PERIOD INTERVAL CODE
   Definition: THE CODE THAT REPRESENTS THE UNIT OR INTERVAL IN WHICH THE AWARD-INSTRUMENT-MODIF
                ICATION-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME IS EXPRESSED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUM (20977) (1) (A)
                BER DESCRIPTION TEXT
   Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-REF
                ERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUM (20975) (1) (A)
                BER IDENTIFIER
   Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-AC
                COUNTING-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUM (20974) (1) (A)
                BER LOGICAL IDENTIFIER
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CONTRACT-C
                OST-ACCOUNTING-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUM (20976) (1) (A)
                BER QUALIFIER CODE
   Definition: THE CODE THAT REPRESENTS A TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATIO
                N-CONTRACT-COST-ACCOUNTING-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-MESSAGE FREE FORM MESSAGE TEXT   (20877) (1) (A)
   Definition: THE TEXT OF THE DESCRIPTIVE INFORMATION CITED IN AN AWARD-INSTRUMENT-MODIFICATION
                -CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-MESSAGE LOGICAL IDENTIFIER   (20876) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MESSAGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER DATE   (20920) (1) (A)
   Definition: THE DATE OF THE CLAUSE CITED IN THE AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REF
                ERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER FREE FORM DESCRIPT (20919) (1) (A)
                ION TEXT
   Definition: THE TEXT OF THE IDENTIFYING INFORMATION CITED IN THE AWARD-INSTRUMENT-MODIFICATIO
                N-CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER IDENTIFIER   (20917) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS DESCRIPTIVE INFORMATION APPLICABLE TO AN AWARD-INS
                TRUMENT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER LOGICAL IDENTIFIER (20916) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-CONTRACT-R
                EFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER QUALIFIER CODE   (20918) (1) (A)
   Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFYING INFORMATION ASSOCIATED WITH AN AWAR
                D-INSTRUMENT-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE DATE   (20815) (1) (A)
   Definition: THE DATE ASSOCIATED WITH AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (20811) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-
                REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE PERIOD FORMAT QUALIFIER COD (20812) (1) (A)
                E
    Definition: THE CODE THAT DENOTES THE FORMAT OF PERIOD IDENTIFIER FOR AN AWARD-INSTRUMENT-MOD
                IFICATION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE PERIOD IDENTIFIER   (20813) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TIME PERIOD ASSOCIATED WITH THE AWARD-INSTRUMENT
                -MODIFICATION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE QUALIFIER CODE   (20816) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF DELIVERY REQUIREMENT FOR AN AWARD-INSTRUMENT
                -MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE TIME   (20814) (1) (A)
    Definition: THE TIME OF REQUIRED DELIVERY FOR ALL ITEMS ON AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-DATE-TIME-REFERENCE TIME-QUALIFIER CODE   (20817) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF TIME RELATED TO THE UNIVERSAL TIME COORDINAT
                E FOR DELIVERY OF ALL LINE ITEMS ON AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FINANCIAL-ACCOUNTING DESCRIPTION TEXT   (20777) (1) (A)
    Definition: THE TEXT DESCRIBING THE AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FINANCIAL-ACCOUNTING LOGICAL IDENTIFIER   (20774) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-FINANCIAL-
                ACCOUNTING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FOREIGN-CURRENCY BUYER CURRENCY CODE   (20802) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY CURRENCY OF ISSUE FOR AN AWARD-INSTRUMENT-MO
                DIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FOREIGN-CURRENCY BUYER ENTITY-IDENTIFIER CODE   (20809) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PARTY ISSUING AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FOREIGN-CURRENCY EXCHANGE RATE   (20804) (1) (A)
    Definition: THE RATE OF THE MULTIPLIER USED TO CONVERT THE MONETARY VALUE FOR AN AWARD-INSTRU
                MENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FOREIGN-CURRENCY LOGICAL IDENTIFIER   (20801) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-FOREIGN-CU
                RRENCY.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FOREIGN-CURRENCY PAYER CURRENCY CODE   (20803) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY CURRENCY OF PAYMENT FOR AN AWARD-INSTRUMENT-
                MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FOREIGN-CURRENCY PAYER ENTITY-IDENTIFIER CODE   (20810) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PARTY RESPONSIBLE FOR PAYMENT OF AN AWARD-INSTRUMENT
                -MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION ACCEPTANCE LO (20831) (1) (A)
                CATION QUALIFIER CODE
    Definition: THE CODE THAT DENOTES THE LOCATION WHERE OWNERSHIP TRANSFERS FOR AN AWARD-INSTRUM
                ENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION LOCATION QUAL (20830) (1) (A)
                IFIER CODE
    Definition: THE CODE THAT DENOTES THE FREE ON BOARD POINT FOR AN AWARD-INSTRUMENT-MODIFICATIO
                N.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION LOGICAL IDENT (20828) (1) (A)
                IFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-FREE-ON-BO
                ARD-RELATED-INSTRUCTION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION SHIPMENT METH (20829) (1) (A)

OD PAYMENT CODE
   Definition: THE CODE THAT DENOTES THE PAYMENT TERMS FOR TRANSPORTATION CHARGES FOR AN AWARD-I
               NSTRUMENT-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION CITY NAME   (20905) (1) (A)
   Definition: THE NAME OF THE CITY WHERE THE NAMED PARTY OF AN AWARD-INSTRUMENT-MODIFICATION IS
               LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION COUNTRY CODE   (20906) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE THE NAMED PARTY OF AN AWARD-INSTRUMENT
               -MODIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION IDENTIFIER   (20908) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCAT
               ION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (20902) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC
               -LOCATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION QUALIFIER CODE   (20907) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE TYPE OF LOCATION WHERE THE NAMED PARTY OF AN AWARD-I
               NSTRUMENT-MODIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (20904) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE THE NAMED PARTY OF AN
               AWARD-INSTRUMENT-MODIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-HEADER-SALE-CONDITION AGENCY QUALIFIER CODE   (20796) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING THE VALUES OF A SPECIAL SERVICE COD
               E FOR AN AWARD-INSTRUMENT-MODIFICATION-HEADER-SALE-CONDITION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-HEADER-SALE-CONDITION AMOUNT   (20800) (1) (A)
   Definition: THE MAXIMUM ALLOWABLE AMOUNT OF AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-HEADER-SALE-CONDITION DO NOT EXCEED ACTION CODE (20799) (1) (A)
   Definition: THE CODE THAT REPRESENTS AN ACTION TO BE TAKEN IF THE ORDER AMOUNT EXCEEDSA SPECI
               FIED MAXIMUM FOR THE AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-HEADER-SALE-CONDITION LOGICAL IDENTIFIER   (20795) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-HEADER-SAL
               E-CONDITION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-HEADER-SALE-CONDITION SALE REQUIREMENT CODE   (20798) (1) (A)
   Definition: THE CODE THAT DENOTES AN AGREEMENT OF SALE FOR AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-HEADER-SALE-CONDITION SPECIAL SERVICE CODE   (20797) (1) (A)
   Definition: THE CODE THAT DENOTES A SPECIAL PACKAGING REQUIREMENT FOR AN AWARD-INSTRUMENT-MOD
               IFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-INDUSTRY-CODE-INFORMATION CODE   (20868) (1) (A)
   Definition: THE CODE THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-INDUSTRY-CODE-INFORMATI
               ON.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-INDUSTRY-CODE-INFORMATION LIST QUALIFIER CODE   (20867) (1) (A)
   Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATION
               -INDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-INDUSTRY-CODE-INFORMATION LOGICAL IDENTIFIER   (20866) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-INDUSTRY-C
               ODE-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-LEAD-TIME CODE   (20857) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE TYPE OF AWARD-INSTRUMENT-MODIFICATION-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-LEAD-TIME DATE   (20858) (1) (A)
   Definition: THE DATE ON WHICH AN AWARD-INSTRUMENT-MODIFICATION-INSTRUMENT-LEAD-TIME ISEFFECTI
               VE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-LEAD-TIME LOGICAL IDENTIFIER   (20855) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-LEAD-TIME.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-LEAD-TIME QUANTITY   (20859) (1) (A)
    Definition: THE QUANTITY OF TIME UNITS SPECIFIED BY THE AWARD-INSTRUMENT-MODIFICATION-LEAD-TI
                ME.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-LEAD-TIME UNIT-TIME PERIOD INTERVAL CODE   (20856) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNIT OR INTERVAL IN WHICH AWARD-INSTRUMENT-MODIFICAT
                ION-LEAD-TIME IS EXPRESSED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MAINTENANCE-TYPE CODE   (20835) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MAINTENANCE-TYPE LOGICAL IDENTIFIER   (20834) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MAINTENANC
                E-TYPE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARK-NUMBER LOGICAL IDENTIFIER   (20869) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MARK-NUMBE
                R.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARK-NUMBER QUALIFIER CODE   (20870) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPLICATION OF AN AWARD-INSTRUMENT-MODIFICATION-MARK
                -NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE (20942) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING VALUES FOR THE PACKAGING DESCRIPTIO
                N CODE OF AN AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (20941) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE (20940) (1) (A)
                CODE
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF THE DESCRIPTION TEXT OF AN AWARD-INSTRUMEN
                T-MODIFICATION-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (20939) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-MODIFICATION-MARKING-P
                ACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING PACKAGING CHARACTERIS (20943) (1) (A)
                TIC CODE
    Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF AN AWARD-INSTRUMENT-MODIFICATION-MAR
                KING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION (20944) (1) (A)
                CODE
    Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF THE "AWARD-INSTRUMENT-MODIFICATION-MARK
                ING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE."

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MEASUREMENT LOGICAL IDENTIFIER   (20871) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MEASUREMEN
                T.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MEASUREMENT QUALIFIER CODE   (20873) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CHARACTERISTIC OF AN AWARD-INSTRUMENT-MODIFICATI
                ON TO WHICH A MEASUREMENT APPLIES.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MEASUREMENT QUANTITY-UNIT BASIS MEASUREMENT COD (20874) (1) (A)
                E
    Definition: THE CODE THAT DENOTES THE QUANTITY ORDER LIMIT OF AN AWARD-INSTRUMENT-MODIFICATIO
                N-MEASUREMENT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MEASUREMENT REFERENCE IDENTIFICATION CODE   (20872) (1) (A)
    Definition: THE CODE THAT DENOTES THE BROAD CATEGORY TO WHICH A MEASUREMENT APPLIES FOR AN AW
                ARD-INSTRUMENT-MODIFICATION-MEASUREMENT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MEASUREMENT TIME-UNIT BASIS MEASUREMENT CODE   (20875) (1) (A)
    Definition: THE CODE THAT DENOTES THE ORDER LIMIT DURING A SPECIFIED PERIOD OF TIME FOR AN AW
                ARD-INSTRUMENT-MODIFICATION-MEASUREMENT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT LOGICAL IDENTIFIER   (20771) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MONETARY-A
                MOUNT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT MONETARY AMOUNT   (20773) (1) (A)
    Definition: THE AMOUNT OF MONEY RELATED TO THE AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT QUALIFIER CODE   (20772) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AMOUNT FOR AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER IDENTIFIER   (20965) (1) (A)
    Definition: THE NUMBER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT-REFER
                ENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER LOGICAL IDENTI (20964) (1) (A)
                FIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MONETARY-A
                MOUNT-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER QUALIFIER CODE (20966) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF NUMBER FOR AN AWARD-INSTRUMENT-MODIFICATION-MO
                NETARY-AMOUNT-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-SUM AMOUNT-QUALIFIER CODE   (21289) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AMOUNT FOR AN AWARD-INSTRUMENT-MODIFICATION-MON
                ETARY-SUM.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-SUM LOGICAL IDENTIFIER   (21288) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-MONETARY-S
                UM.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-MONETARY-SUM MONETARY AMOUNT   (21290) (1) (A)
    Definition: THE TOTAL AMOUNT OF THE AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCT (20928) (1) (A)
                ION CODE
    Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-INSTRUMENT-MODIFICATION-NAME
                -ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUI (20929) (1) (A)
                RY REFERENCE IDENTIFIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE NAMED PARTY CITED IN THE AWARD-IN
                STRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGIC (20927) (1) (A)
                AL IDENTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-NAME-ADMIN
                ISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME (20930) (1) (A)
    Definition: THE NAME OF AN AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CO
                NTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBE (20931) (1) (A)
                R LOGICAL IDENTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-NAME-ADMIN
                ISTRATIVE-COMMUNICATION-CONTACT-NUMBER .

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBE (20932) (1) (A)
                R QUALIFIER CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-INSTRUMENT-MODIFICATION-NAME-ADMINISTRATI
                VE-COMMUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER (21014) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN ANAWARD-I
                NSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL ID (21011) (1) (A)
                ENTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-NAME-CARRI
                ER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE QUALIFIER (21013) (1) (A)
                CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATION
                -NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LE (21012) (1) (A)
                VEL CODE
     Definition: THE CODE THAT DENOTES THE TRANSPORTATION SERVICE CLASSIFICATION FOR AN AWARD-INST
                RUMENT-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTA (21015) (1) (A)
                TION METHOD TYPE CODE
     Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-INSTRUMENT-MODIFICA
                TION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (21002) (1) (A)
     Definition: THE CODE THAT DENOTES A TRANSPORTATION INSTRUCTION APPLICABLE TO A NAMED PARTY FO
                R AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTIO (21005) (1) (A)
                N TEXT
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-
                HANDLING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS (21004) (1) (A)
                MATERIAL CLASS IDENTIFIER
     Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD FOR A MATERIAL APPLICABLE TO A
                NAMED PARTY SPECIFIED IN AN AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPE
                CIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS (21003) (1) (A)
                MATERIAL QUALIFIER CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR A NAMED
                 PARTY OF AN AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL ID (21001) (1) (A)
                ENTIFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-NAME-CARRI
                ER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-INFORMATION ENTITY-IDENTIFIER CODE   (20888) (1) (A)
     Definition: THE CODE THAT DESCRIBES A NAMED PARTY APPLICABLE TO AN AWARD-INSTRUMENT-MODIFICAT
                ION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-INFORMATION IDENTIFIER   (20886) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A NAMED PARTY FOR AN AWARD-INSTRUMENT-MODIFICATION
                .

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-INFORMATION LOGICAL IDENTIFIER   (20884) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-NAME-INFOR
                MATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-INFORMATION NAME   (20887) (1) (A)
     Definition: THE NAMED PARTY ASSOCIATED WITH AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-INFORMATION QUALIFIER CODE   (20885) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATION
                -NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING AGENCY QUALIFIER (20948) (1) (A)
                CODE
     Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING VALUES FOR THE PACKAGING DESCRIPTIO
                N CODE OF AN AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING DESCRIPTION TEXT (20947) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADI
                NG.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING ITEM DESCRIPTION (20946) (1) (A)
                TYPE CODE

Definition: THE CODE THAT DENOTES THE FORMAT OF THE DESCRIPTION OF AN AWARD-INSTRUMENT-MODIFI
            CATION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING LOGICAL IDENTIFI (20945) (1) (A)
                ER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-
                PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING PACKAGING CHARAC (20949) (1) (A)
                TERISTIC CODE
     Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF AN AWARD-INSTRUMENT-MODIFICATION-NAM
                E-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-MARKING-PACKAGING-LOADING PACKAGING DESCRI (20950) (1) (A)
                PTION CODE
     Definition: THE CODE THAT REPRESENTS SPECIFIC DATA FOR AN AWARD-INSTRUMENT-MODIFICATION-NAME-
                MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NUMBER DESCRIPTION TEXT   (20970) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NUMBER IDENTIFIER   (20968) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NU
                MBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NUMBER LOGICAL IDENTIFIER   (20967) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-NAME-REFER
                ENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-NAME-REFERENCE-NUMBER QUALIFIER CODE   (20969) (1) (A)
     Definition: THE CODE THAT REPRESENTS A TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATIO
                N-NAME-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PAPERWORK DESCRIPTION TEXT   (20952) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PAPERWORK ENTITY-IDENTIFIER CODE   (20958) (1) (A)
     Definition: THE CODE THAT DENOTES THE RECIPIENT OF AN AWARD-INSTRUMENT-MODIFICATION-PAPERWORK
                .

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PAPERWORK LOGICAL IDENTIFIER   (20951) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PAPERWORK REPORT ACTION CODE   (20959) (1) (A)
     Definition: THE CODE THAT DENOTES THE ACTION REQUIRED FOR THE AWARD-INSTRUMENT-MODIFICATION-P
                APERWORK.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PAPERWORK REPORT COPIES NEEDED QUANTITY   (20957) (1) (A)
     Definition: THE QUANTITY OF COPIES OF AN AWARD-INSTRUMENT-MODIFICATION-PAPERWORK THAT SHOULD
                BE SENT TO THE ADDRESSEE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PAPERWORK REPORT TRANSMISSION CODE   (20956) (1) (A)
     Definition: THE CODE THAT DENOTES THE METHOD OF TRANSMISSION FOR AWARD-INSTRUMENT-MODIFICATIO
                N-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PAPERWORK REPORT TYPE CODE   (20955) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF AN AWARD-INSTRUMENT-MODIFICATION-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION AGENCY QUALIFIER CODE   (20936) (1) (A)
     Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING PRODUCT DESCRIPTION CODE VALUESFOR AN
                AWARD-INSTRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION LOGICAL IDENTIFIER   (20933) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-PRODUCT-IT
                EM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION PRODUCT CHARACTERISTIC (20937) (1) (A)
                CODE
     Definition: THE CODE THAT DENOTES THE CLASS OF PRODUCT DESCRIBED BY AN AWARD-INSTRUMENT-MODIF
                ICATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION PRODUCT DESCRIPTION CO (20938) (1) (A)
                DE
    Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF A PRODUCT CHARACTERISTIC FOR ANAWARD-IN
                STRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION TEXT   (20935) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-PRODUCT-ITEM-DESCRIPTION TYPE CODE   (20934) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF AN AWARD-INSTRUMENT-MODIFICATION-PRODUCT-I
                TEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-REFERENCE-NUMBER DESCRIPTION TEXT   (20963) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-REFERENCE-NUMBER LOGICAL IDENTIFIER   (20960) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-REFERENCE-
                NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-REFERENCE-NUMBER QUALIFIER CODE   (20962) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATIO
                N-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE AMOUNT   (20988) (1) (A)
    Definition: THE AMOUNT OF A COST ADJUSTMENT FOR AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE CODE   (20981) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF AN AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTIO
                N-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE INDICATOR CO (20982) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE TYPE OF COST ADJUSTMENT FOR AN AWARD-INSTRUMENT-MODIFIC
                ATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE LOGICAL IDEN (20978) (1) (A)
                TIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SERVICE-PR
                OMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT QUAL (20985) (1) (A)
                IFIER CODE
    Definition: THE CODE THAT DENOTES THE BASIS FOR CALCULATING THE PERCENT RATE OF THE AWARD-INS
                TRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT RATE (20983) (1) (A)
    Definition: THE RATE OF THE COST ADJUSTMENT THAT DETERMINES THE AMOUNT OF THE AWARD-INSTRUMEN
                T-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE QUANTITY   (20986) (1) (A)
    Definition: THE QUANTITY OF UNITS WHICH APPLY TO THE AMOUNT OF AN AWARD-INSTRUMENT-MODIFICATI
                ON-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT BASIS M (20984) (1) (A)
                EASUREMENT CODE
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY OF THE AWARD-INSTRUMENT-MODI
                FICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE IS EXPRESSED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT-RATE AM (20979) (1) (A)
                OUNT
    Definition: THE AMOUNT OF THE PER UNIT COST ADJUSTMENT FOR AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE UPPER LIMIT   (20987) (1) (A)
                QUANTITY
    Definition: THE QUANTITY OF UNITS THAT REPRESENTS THE UPPER BOUND OF A RANGE TO WHICH AN AWAR
                D-INSTRUMENT-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE APPLIES.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION DATA SECURITY LEVEL CODE   (20994) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF SAFEGUARDING REQUIRED FOR THE DATA ASSOCIATED
                WITH AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION FACILITY SECURITY LEVEL CODE   (20995) (1) (A)
    Definition: THE CODE THAT DENOTES THE FACILITY CLEARANCE LEVEL REQUIRED FOR AN AWARD-INSTRUME
                NT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION LOGICAL IDENTIFIER   (20989) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                ION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION REFERENCE NUMBER QUALIFIER CODE   (20991) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF REFERENCE NUMBER IDENTIFIER FOR AN AWARD-INS
                TRUMENT-MODIFICATION-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION REPORT TYPE CODE   (20993) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONTENT OF AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATI
                ON.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION TRANSACTION SET PURPOSE CODE   (20992) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF TRANSMISSION OF AN AWARD-INSTRUMENT-MODIFICA
                TION-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-ADDITIONAL-NAME-INFORMATION LOGIC (20896) (1) (A)
                AL IDENTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                ION-ADDITIONAL-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-ADDITIONAL-NAME-INFORMATION NAME   (20897) (1) (A)
    Definition: THE NAME OF A PARTY APPLICABLE TO AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION
                WHO IS NOT IDENTIFIED BY AN EXISTING CODE VALUE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-ADDRESS-INFORMATION IDENTIFIER   (20901) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE NAMED PARTY IN THE AWARD-INSTR
                UMENT-MODIFICATION-SPECIFICATION-ADDITIONAL-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-ADDRESS-INFORMATION LOGICAL IDENT (20900) (1) (A)
                IFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                ION-ADDRESS-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-CONTACT COMMUNICATION NUMBER QUAL (20837) (1) (A)
                IFIER CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMUNICATION NUMBER FOR AN AWARD-INSTRUMENT-MO
                DIFICATION-SPECIFICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-CONTACT FUNCTION CODE   (20838) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-INSTRUMENT-MODIFICATION-SPEC
                IFICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-CONTACT INQUIRY REFERENCE IDENTIF (20839) (1) (A)
                IER
    Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE PARTY CITED IN "AWARD-INSTRUMENT-
                MODIFICATION-SPECIFICATION-CONTACT NAME."

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-CONTACT LOGICAL IDENTIFIER   (20836) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                ION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-CONTACT NAME   (20840) (1) (A)
    Definition: THE NAME OF AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-DATE-TIME-REFERENCE DATE   (20821) (1) (A)
    Definition: THE DATE OF DELIVERY FOR ALL ITEMS ON AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                ION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-DATE-TIME-REFERENCE LOGICAL IDENT (20818) (1) (A)
                IFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                ION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-DATE-TIME-REFERENCE QUALIFIER COD (20822) (1) (A)
                E
    Definition: THE CODE THAT DENOTES THE TYPE OF DELIVERY FOR ALL ITEMS ON AN AWARD-INSTRUMENT-M

ODIFICATION-SPECIFICATION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-GEOGRAPHIC-LOCATION CITY NAME   (20912) (1) (A)
     Definition: THE NAME OF THE CITY WHERE THE NAMED PARTY OF AN AWARD-INSTRUMENT-MODIFICATION-SP
                 ECIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-GEOGRAPHIC-LOCATION COUNTRY CODE   (20913) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE THE NAMED PARTY FOR AN AWARD-INSTRUMEN
                 T-MODIFICATION-SPECIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-GEOGRAPHIC-LOCATION IDENTIFIER   (20915) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-GE
                 OGRAPHIC-LOCATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-GEOGRAPHIC-LOCATION LOGICAL IDENT (20909) (1) (A)
                 IFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                 ION-GEOGRAPHIC-LOCATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-GEOGRAPHIC-LOCATION QUALIFIER COD (20914) (1) (A)
                 E
     Definition: THE CODE THAT REPRESENTS THE TYPE OF LOCATION WHERE THE NAMED PARTY FOR ANAWARD-I
                 NSTRUMENT-MODIFICATION-SPECIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-GEOGRAPHIC-LOCATION STATE PROVINC (20911) (1) (A)
                 E CODE
     Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE THE NAMED PARTYOF AN
                 AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-MESSAGE FREE FORM MESSAGE TEXT   (20879) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-MESSAGE LOGICAL IDENTIFIER   (20878) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                 ION-MESSAGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-INFORMATION ENTITY-IDENTIFIE (20893) (1) (A)
                 R CODE
     Definition: THE CODE THAT DESCRIBES A NAMED PARTY APPLICABLE TO AN AWARD-INSTRUMENT-MODIFICAT
                 ION-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-INFORMATION IDENTIFIER   (20891) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A NAMED PARTY APPLICABLE TO AN AWARD-INSTRUMENT-MO
                 DIFICATION-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-INFORMATION LOGICAL IDENTIFI (20889) (1) (A)
                 ER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                 ION-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-INFORMATION NAME   (20892) (1) (A)
     Definition: THE NAME OF A PARTY APPLICABLE TO AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-INFORMATION QUALIFIER CODE   (20890) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATION
                 -SPECIFICATION-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-MESSAGE FREE FORM MESSAGE TE (20881) (1) (A)
                 XT
     Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-INFORMATI
                 ON.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-NAME-MESSAGE LOGICAL IDENTIFIER   (20880) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
                 ION-NAME-MESSAGE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-REFERENCE-NUMBER IDENTIFIER   (20972) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-REF
                 ERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-REFERENCE-NUMBER LOGICAL IDENTIFI (20971) (1) (A)

ER
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-SPECIFICAT
ION-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-SPECIFICATION-REFERENCE-NUMBER QUALIFIER CODE   (20973) (1) (A)
Definition: THE CODE THAT REPRESENTS A TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-MODIFICATIO
N-SPECIFICATION-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION ASSIGNED IDENTIFIER   (21018) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A REFERENCE TO WHICH A TAX IS APPLICABLE FOR AN AW
ARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION DOLLAR BASIS PERCENT AMOUNT   (21022) (1) (A)
Definition: THE AMOUNT USED IN THE PERCENT CALCULATION OF THE AWARD-INSTRUMENT-MODIFICATION-T
AX-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION LOGICAL IDENTIFIER   (21016) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-TAX-INFORM
ATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION MONETARY AMOUNT   (21021) (1) (A)
Definition: THE AMOUNT OF THE TAX APPLIED TO AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION PERCENT RATE   (21023) (1) (A)
Definition: THE RATE OF THE TAX APPLIED TO AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION RELATIONSHIP CODE   (21020) (1) (A)
Definition: THE CODE THAT DENOTES THE TREATMENT OF A TAX FOR AN AWARD-INSTRUMENT-MODIFICATION
.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION TAX EXEMPT CODE   (21019) (1) (A)
Definition: THE CODE THAT DENOTES THE TAX EXEMPTION STATUS FOR AN AWARD-INSTRUMENT-MODIFICATI
ON.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TAX-INFORMATION TAX TYPE CODE   (21024) (1) (A)
Definition: THE CODE THAT DENOTES THE CATEGORY OF TAX FOR AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TERM-OF-SALE LOGICAL IDENTIFIER   (20841) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-TERM-OF-SA
LE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TERM-OF-SALE TERM DISCOUNT DAYS DUE QUANTITY   (20847) (1) (A)
Definition: THE QUANTITY OF DAYS IN THE TERM DISCOUNT PERIOD BY WHICH PAYMENT IS DUE TO EARN
A DISCOUNT FOR AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TERM-OF-SALE TERM DISCOUNT PERCENT RATE   (20845) (1) (A)
Definition: THE RATE OF DISCOUNT AVAILABLE IF AN INVOICE IS PAID BY THE DISCOUNT DUE DATE OF
THE AWARD-INSTRUMENT-MODIFICATION-TERM-OF-SALE.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TRANSACTION-TOTAL HASH TOTAL QUANTITY   (21292) (1) (A)
Definition: THE VALUE OF ALL AWARD-LINE-ITEM-MODIFICATION QUANTITIES SUMMED WITHOUT REGARD TO
DECIMAL POINTS.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TRANSACTION-TOTAL LOGICAL IDENTIFIER   (21291) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MODIFICATION-TRANSACTIO
N-TOTAL.

Attribute Name: AWARD-INSTRUMENT-MODIFICATION-TRANSACTION-TOTAL NUMBER OF LINE ITEMS QUANTITY (21293) (1) (A)
Definition: THE QUANTITY OF LINE ITEMS IN AN AWARD-INSTRUMENT-MODIFICATION.

Attribute Name: AWARD-INSTRUMENT-MONETARY-AMOUNT LOGICAL IDENTIFIER   (18911) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MONETARY-AMOUNT.

Attribute Name: AWARD-INSTRUMENT-MONETARY-AMOUNT MONETARY AMOUNT   (18913) (1) (A)
Definition: THE AMOUNT OF MONEY RELATED TO THE AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-MONETARY-AMOUNT QUALIFIER CODE   (18912) (1) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF AMOUNT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-MONETARY-AMOUNT-REFERENCE-NUMBER IDENTIFIER   (19098) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MONETARY-AMOUNT-REFERENCE-NUMB

ER.

Attribute Name: AWARD-INSTRUMENT-MONETARY-AMOUNT-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19097) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MONETARY-AMOUNT-REFEREN
                CE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MONETARY-AMOUNT-REFERENCE-NUMBER QUALIFIER CODE   (19099) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF NUMBER FOR AN AWARD-INSTRUMENT-MONETARYREFEREN
                CE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-MONETARY-SUM AMOUNT-QUALIFIER CODE   (19411) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AMOUNT FOR AN AWARD-INSTRUMENT-MONETARY-SUM.

Attribute Name: AWARD-INSTRUMENT-MONETARY-SUM LOGICAL IDENTIFIER   (19410) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-MONETARY-SUM.

Attribute Name: AWARD-INSTRUMENT-MONETARY-SUM MONETARY AMOUNT   (19412) (1) (A)
    Definition: THE TOTAL AMOUNT OF THE AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE   (19061) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-INSTRUMENT-NAME-ADMINISTRATI
                VE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REFERENCE (19062) (1) (A)
                IDENTIFIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE NAMED PARTY CITED IN THE AWARD-INSTRUMENT-NAME
                -ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFIER (19060) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COM
                MUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (19063) (1) (A)
    Definition: THE NAME OF AN AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGICAL IDE (19064) (1) (A)
                NTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COM
                MUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER C (19065) (1) (A)
                ODE
    Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICAT
                ION-CONTACT-NUMBER.

Attribute Name: AWARD-INSTRUMENT-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER TEXT   (34487) (1) (A)
    Definition: THE TEXT DESCRIBING THE COMMUNICATION ACCESS INFORMATION FOR AN AWARD-INSTRUMENT-
                NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER   (19147) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE IN AN AWARD-INSTRUMENT
                -NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFIER   (19144) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-ROU
                TING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE QUALIFIER CODE   (19146) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER OF AN AWARD-INSTRUMENT-NAME-CARRIER-
                DETAIL-ROUTING-SEQUENCE IDENTIFIER.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CODE   (19145) (1) (A)
    Definition: THE CODE THAT DENOTES THE TRANSPORTATION SERVICE CLASSIFICATION FOR AN AWARD-INST
                RUMENT-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION METHOD T (19148) (1) (A)
                YPE CODE
    Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-INSTRUMENT-NAME-CAR
                RIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (19135) (1) (A)

Definition: THE CODE THAT DENOTES THE TRANSPORTATION INSTRUCTIONS APPLICABLE TO A NAMED PARTY
ON AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT   (19138) (1) (A)
Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL CLAS (19137) (1) (A)
S IDENTIFIER
Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD FOR A MATERIAL APPLICABLE TO A
NAMED PARTY IN AN AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL QUAL (19136) (1) (A)
IFIER CODE
Definition: THE CODE THAT DENOTES THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR A NAMED
PARTY OF AN AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFIER   (19134) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-NAME-CARRIER-DETAIL-SPE
CIAL-HANDLING.

Attribute Name: AWARD-INSTRUMENT-NAME-INFORMATION ENTITY-IDENTIFIER CODE   (19021) (1) (A)
Definition: THE CODE THAT DESCRIBES A NAMED PARTY APPLICABLE TO AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-NAME-INFORMATION IDENTIFIER   (19019) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A NAMED PARTY FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-NAME-INFORMATION LOGICAL IDENTIFIER   (19017) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-NAME-INFORMATION NAME   (19020) (1) (A)
Definition: THE NAME OF A PARTY OF AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-NAME-INFORMATION QUALIFIER CODE   (19018) (1) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-INSTRUMENT-NAME-INFORMA
TION.

Attribute Name: AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE   (19081) (1) (A)
Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING VALUES FOR THE PACKAGING DESCRIPTIO
N CODE OF AN AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (19080) (1) (A)
Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE CODE   (19079) (1) (A)
Definition: THE CODE THAT DENOTES THE FORMAT OF THE DESCRIPTION OF AN AWARD-INSTRUMENT-NAME-M
ARKING-PACKAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (19078) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-NAME-MARKING-PACKAGING
-LOADING.

Attribute Name: AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING PACKAGING CHARACTERISTIC CODE (19082) (1) (A)
Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF AN AWARD-INSTRUMENT-NAME-MARKING-PAC
KAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-NAME-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE   (19083) (1) (A)
Definition: THE CODE THAT REPRESENTS A SPECIFIC DATA FOR AN AWARD-INSTRUMENT-NAME-MARKING-PAC
KAGING-LOADING.

Attribute Name: AWARD-INSTRUMENT-PAPERWORK DESCRIPTION TEXT   (19085) (1) (A)
Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-PAPERWORK ENTITY-IDENTIFIER CODE   (19091) (1) (A)
Definition: THE CODE THAT DENOTES THE RECIPIENT OF AN AWARD-INSTRUMENT-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-PAPERWORK LOGICAL IDENTIFIER   (19084) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-PAPERWORK REPORT ACTION CODE   (19092) (1) (A)
Definition: THE CODE THAT DENOTES THE ACTION REQUIRED FOR THE AWARD-INSTRUMENT-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-PAPERWORK REPORT COPIES NEEDED QUANTITY   (19090) (1) (A)
    Definition: THE QUANTITY OF COPIES OF AN AWARD-INSTRUMENT-PAPERWORK THAT SHOULD BE SENT TO TH
                E ADDRESSEE.

Attribute Name: AWARD-INSTRUMENT-PAPERWORK REPORT TRANSMISSION CODE   (19089) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD OF TRANSMISSION FOR AWARD-INSTRUMENT-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-PAPERWORK REPORT TYPE CODE   (19088) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AN AWARD-INSTRUMENT-PAPERWORK.

Attribute Name: AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION AGENCY QUALIFIER CODE   (19069) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING PRODUCT DESCRIPTION CODE VALUESFOR AN
                AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION LOGICAL IDENTIFIER   (19066) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTIO
                N.

Attribute Name: AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION PRODUCT CHARACTERISTIC CODE   (19070) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF PRODUCT DESCRIBED BY AN AWARD-INSTRUMENT-PRODU
                CT-ITEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION PRODUCT DESCRIPTION CODE   (19071) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF A PRODUCT CHARACTERISTIC OF ANAWARD-INS
                TRUMENT-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION TEXT   (19068) (1) (A)
    Definition: THE TEXT CLARIFYING AN AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTION TYPE CODE   (19067) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF AN AWARD-INSTRUMENT-PRODUCT-ITEM-DESCRIPTI
                ON.

Attribute Name: AWARD-INSTRUMENT-REFERENCE-NUMBER DESCRIPTION TEXT   (19096) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-REFERENCE-NUMBER IDENTIFIER   (19094) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19093) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-REFERENCE-NUMBER QUALIFIER CODE   (19095) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-INSTRUMENT-REFERENCE-NUMBER.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE AMOUNT   (19121) (1) (A)
    Definition: THE AMOUNT OF THE COST ADJUSTMENT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE CODE   (19114) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AN AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE
                -CHARGE.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE INDICATOR CODE   (19115) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF COST ADJUSTMENT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE LOGICAL IDENTIFIER   (19111) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOW
                ANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT QUALIFIER CODE   (19118) (1) (A)
    Definition: THE CODE THAT DENOTES THE BASIS FOR CALCULATING THE PERCENT RATE OF THEAWARD-INST
                RUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT RATE   (19116) (1) (A)
    Definition: THE RATE OF THE COST ADJUSTMENT THAT DETERMINES THE AMOUNT OF THE AWARD-INSTRUMEN
                T-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE QUANTITY   (19119) (1) (A)
    Definition: THE QUANTITY OF UNITS WHICH APPLY THE AMOUNT OF AN AWARD-INSTRUMENT-SERVICE-PROMO
                TION-ALLOWANCE-CHARGE-AMOUNT.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE REFERENCE NUMBER IDENTIFI (19113) (1) (A)
                ER
    Definition: THE IDENTIFIER THAT REPRESENTS FINANCIAL ACCOUNTING DATA RELATED TO AN AWARD-INST
                RUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT BASIS MEASUREMENT CO (19117) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY OF THE AWARD-INSTRUMENT-SERV
                CE-PROMOTION-ALLOWANCE-CHARGE IS EXPRESSED.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT-RATE AMOUNT   (19112) (1) (A)
    Definition: THE AMOUNT OF THE PER UNIT COST ADJUSTMENT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE UPPER LIMIT QUANTITY   (19120) (1) (A)
    Definition: THE QUANTITY OF UNITS THAT REPRESENTS THE UPPER BOUND OF A RANGE TO WHICH AN AWAR
                D-INSTRUMENT-SERVICE-PROMOTION-ALLOWANCE-CHARGE APPLIES.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION DATA SECURITY LEVEL CODE   (19127) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF SAFEGUARDING REQUIRED FOR THE DATA ASSOCIATED
                WITH AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION FACILITY SECURITY LEVEL CODE   (19128) (1) (A)
    Definition: THE CODE THAT DENOTES THE FACILITY CLEARANCE LEVEL REQUIRED FOR AN AWARD-INSTRUME
                NT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION LOGICAL IDENTIFIER   (19122) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION REFERENCE NUMBER IDENTIFIER   (19123) (1) (A)
    Definition: THE NUMBER THAT REPRESENTS THE CONTRACT NUMBER APPLICABLE TO AN AWARD-INSTRUMENT-
                SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION REFERENCE NUMBER QUALIFIER CODE   (19124) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF NUMBER OF AN AWARD-INSTRUMENT-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION REPORT TYPE CODE   (19126) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONTENT OF AN AWARD-INSTRUMENT-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION TRANSACTION SET PURPOSE CODE   (19125) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF TRANSMISSION OF AN AWARD-INSTRUMENT-SPECIFIC
                ATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER (19029) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-ADDITIONA
                L-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-ADDITIONAL-NAME-INFORMATION NAME   (19030) (1) (A)
    Definition: THE NAME OF A PARTY APPLICABLE TO AN AWARD-INSTRUMENT-SPECIFICATION WHO IS NOT I
                DENTIFIED BY AN EXISTING CODE VALUE.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-ADDRESS-INFORMATION IDENTIFIER   (19034) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE NAMED PARTYIN THE AWARD-INSTRU
                MENT-SPECIFICATION-ADDITIONAL-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (19033) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-ADDRESS-I
                NFORMATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-CONTACT COMMUNICATION NUMBER QUALIFIER CODE   (18970) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMUNICATION NUMBER FOR AN AWARD-INSTRUMENT-SP
                ECIFICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-CONTACT COMMUNICATION-NUMBER TEXT   (34491) (1) (A)
    Definition: THE TEXT DESCRIBING THE COMMUNICATION NUMBER FOR AN AWARD-INSTRUMENT-SPECIFICATIO
                N-CONTACT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-CONTACT FUNCTION CODE   (18971) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-INSTRUMENT-SPECIFICATION-CON
                TACT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-CONTACT INQUIRY REFERENCE IDENTIFIER   (18972) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OR OFFICE SYMBOL OF THE NAMED PARY CITED
            IN AWARD-INSTRUMENT-SPECIFICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-CONTACT LOGICAL IDENTIFIER   (18969) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-CONTACT NAME   (18973) (1) (A)
    Definition: THE NAME OF AN AWARD-INSTRUMENT-SPECIFICATION-CONTACT.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-DATE-TIME-REFERENCE CENTURY DATE   (34476) (1) (A)
    Definition: THE DATE INFORMATION THAT REPRESENTS THE FIRST TWO CHARACTERS IN THE DESIGNATED Y
            EAR FOR AN AWARD-INSTRUMENT-SPECIFICATION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-DATE-TIME-REFERENCE DATE   (18956) (1) (A)
    Definition: THE DATE OF DELIVERY FOR ALL ITEMS ON AN AWARD-INSTRUMENT-SPECIFICATION-DATE-TIME
            -REFERENCE.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (18953) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-DATE-TIME
            -REFERENCE.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-DATE-TIME-REFERENCE QUALIFIER CODE   (18957) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DELIVERY FOR ALL ITEMS ON ANAWARD-INSTRUMENT-SP
            ECIFICATION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHIC-LOCATION CITY NAME   (19045) (1) (A)
    Definition: THE NAME OF THE CITY WHERE NAMED PARTY OF AN AWARD-INSTRUMENT-SPECIFICATION IS LO
            CATED.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHIC-LOCATION COUNTRY CODE   (23078) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE A NAMED PARTY IS LOCATED FOR AN AWARD-
            INSTRUMENT-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHIC-LOCATION IDENTIFIER   (19048) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHIC-LOCA
            TION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (19042) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHI
            C-LOCATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHIC-LOCATION QUALIFIER CODE   (19047) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF LOCATION WHERE THE NAMED PARTS OF AN AWARD-I
            NSTRUMENT-SPECIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (19044) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE THE NAMED PARTY OF AN
            AWARD-INSTRUMENT-SPECIFICATION IS LOCATED.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-MESSAGE FREE FORM MESSAGE TEXT   (19012) (1) (A)
    Definition: THE TEXT OF DESCRIBING AN AWARD-INSTRUMENT-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-MESSAGE LOGICAL IDENTIFIER   (19011) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-MESSAGE.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-NAME-INFORMATION ENTITY-IDENTIFIER CODE   (19026) (1) (A)
    Definition: THE CODE DESCRIBING A NAMED PARTY APPLICABLE TO AN AWARD-INSTRUMENT-SPECIFICATION
            .

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-NAME-INFORMATION IDENTIFIER   (19024) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NAMED PARTY APPLICABLE TO AN AWARD-INSTRUMENT-SP
            ECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-NAME-INFORMATION LOGICAL IDENTIFIER   (19022) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-NAME-INFO
            RMATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-NAME-INFORMATION NAME   (19025) (1) (A)
    Definition: THE NAME OF A PARTY APPLICABLE TO AN AWARD-INSTRUMENT-SPECIFICATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-NAME-INFORMATION QUALIFIER CODE   (19023) (1) (A)

Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER OF AN AWARD-INSTRUMENT-SPECIFICATION
-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-NAME-MESSAGE FREE FORM MESSAGE TEXT   (19014) (1) (A)
Definition: THE TEXT DESCRIBING AN AWARD-INSTRUMENT-SPECIFICATION-NAME-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-NAME-MESSAGE LOGICAL IDENTIFIER   (19013) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-NAME-MESS
AGE.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-REFERENCE-NUMBER IDENTIFIER   (19105) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-REFERENCE-NUMBER
.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19104) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-SPECIFICATION-REFERENCE
-NUMBER.

Attribute Name: AWARD-INSTRUMENT-SPECIFICATION-REFERENCE-NUMBER QUALIFIER CODE   (19106) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF REFERENCE FOR AN AWARD-INSTRUMENT-SPECIFICAT
ION.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION ASSIGNED IDENTIFIER   (19151) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A REFERENCE TO WHICH A TAX IS APPLICABLE FOR AN AW
ARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION DOLLAR BASIS PERCENT AMOUNT   (19155) (1) (A)
Definition: THE AMOUNT USED IN THE PERCENT CALCULATION OF THE AWARD-INSTRUMENT-TAX-INFORMATIO
N.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION LOGICAL IDENTIFIER   (19149) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-TAX-INFORMATION.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION MONETARY AMOUNT   (19154) (1) (A)
Definition: THE AMOUNT OF THE TAX APPLIED TO AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION NUMBER IDENTIFIER   (19150) (1) (A)
Definition: THE NUMBER THAT REPRESENTS THE TAX EXEMPTION NUMBER ASSIGNED TO AN AWARD-INSTRUME
NT.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION PERCENT RATE   (19156) (1) (A)
Definition: THE RATE OF THE TAX APPLIED TO AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION RELATIONSHIP CODE   (19153) (1) (A)
Definition: THE CODE THAT DENOTES THE TREATMENT OF A TAX FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION TAX EXEMPT CODE   (19152) (1) (A)
Definition: THE CODE THAT DENOTES THE TAX EXEMPTION STATUS FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-TAX-INFORMATION TAX TYPE CODE   (19157) (1) (A)
Definition: THE CODE THAT DENOTE THE CATEGORY OF TAX FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-TERM-OF-SALE LOGICAL IDENTIFIER   (18974) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-TERM-OF-SALE.

Attribute Name: AWARD-INSTRUMENT-TERM-OF-SALE TERM DISCOUNT DAYS DUE QUANTITY   (18980) (1) (A)
Definition: THE QUANTITY OF DAYS IN THE TERM DISCOUNT PERIOD BY WHICH PAYMENT IS DUE TO EARN
A DISCOUNT FOR AN AWARD-INSTRUMENT.

Attribute Name: AWARD-INSTRUMENT-TERM-OF-SALE TERM DISCOUNT PERCENT RATE   (18978) (1) (A)
Definition: THE RATE OF DISCOUNT AVAILABLE IF AN INVOICE IS PAID BY THE TERM DISCOUNTDUE DATE
OF THE AWARD-INSTRUMENT-TERM-OF-SALE.

Attribute Name: AWARD-INSTRUMENT-TRANSACTION-TOTAL HASH TOTAL QUANTITY   (19414) (1) (A)
Definition: THE QUANTITY OF ALL LINE ITEM QUANTITIES SUMMED WITHOUT REGARD TO DECIMAL POINTS.

Attribute Name: AWARD-INSTRUMENT-TRANSACTION-TOTAL LOGICAL IDENTIFIER   (19413) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-INSTRUMENT-TRANSACTION-TOTAL.

Attribute Name: AWARD-INSTRUMENT-TRANSACTION-TOTAL NUMBER OF LINE ITEMS QUANTITY   (19415) (1) (A)
Definition: THE QUANTITY OF LINE ITEMS IN AN AWARD-INSTRUMENT.

Attribute Name: AWARD-LINE-ITEM ASSIGNED IDENTIFIER   (19286) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM BASIS UNIT PRICE CODE   (19288) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF UNIT PRICE FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM LOGICAL IDENTIFIER   (19284) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM ORDERED QUANTITY   (19285) (1) (A)
    Definition: THE QUANTITY ORDERED FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM UNIT BASIS MEASUREMENT CODE   (19287) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF MEASURE OF AN ORDERED QUANTITY FOR AN AWARD-LIN
                E-ITEM.

Attribute Name: AWARD-LINE-ITEM-ADDITIONAL-ITEM-DETAIL CHANGE REASON CODE   (19293) (1) (A)
    Definition: THE CODE THAT DENOTES THE PURPOSE OF A QUANTITY CHANGE FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-ADDITIONAL-ITEM-DETAIL LOGICAL IDENTIFIER   (19291) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-ADDITIONAL-ITEM-DETAIL.

Attribute Name: AWARD-LINE-ITEM-ADDITIONAL-ITEM-DETAIL QUANTITY   (19294) (1) (A)
    Definition: THE QUANTITY OF A CHANGE FOR AN AWARD-LINE-ITEM-ADDITIONAL-ITEM-DETAIL.

Attribute Name: AWARD-LINE-ITEM-ADDITIONAL-ITEM-DETAIL UNIT BASIS MEASUREMENT CODE (19292) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT FOR AN AWARD-LINE-ITEM-ADDITIONAL-I
                TEM-DETAIL.

Attribute Name: AWARD-LINE-ITEM-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER   (19238) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-ADDITIONAL-NAME-INFORMAT
                ION.

Attribute Name: AWARD-LINE-ITEM-ADDITIONAL-NAME-INFORMATION NAME   (19239) (1) (A)
    Definition: THE NAME OF AN AWARD-LINE-ITEM NAMED PARTY NOT IDENTIFIED BY AN EXISTING CODE VAL
                UE.

Attribute Name: AWARD-LINE-ITEM-ADDRESS-INFORMATION IDENTIFIER   (19241) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE NAMED PARTY OF AN AWARD-LINE-I
                TEM-NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (19240) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-ADDRESS-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE (19255) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-LINE-ITEM-ADMINISTRATIVE-COM
                MUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REFERENCE IDENTI (19256) (1) (A)
                FIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE NAMED PARTY CITED IN THE AWARD-LI
                NE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFIER   (19254) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICA
                TION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (19257) (1) (A)
    Definition: THE NAME OF AN AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGICAL IDENTIFIE (19258) (1) (A)
                R
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICA
                TION-CONTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER CODE   (19259) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CO
                NTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER TEXT   (34488) (1) (A)

Definition: THE TEXT DESCRIBING THE COMMUNICATION ACCESS INFORMATION FOR AN AWARD-LINE-ITEM-A
DMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER (19394) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN ANAWARD-L
INE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFIER (19391) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-S
EQUENCE.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE QUALIFIER CODE (19393) (1) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-CARRIER-DETAI
L-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CODE (19392) (1) (A)
Definition: THE CODE THAT DENOTES THE TRANSPORTATION REQUIREMENTS FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION METHOD TYPE CO (19395) (1) (A)
DE
Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-LINE-ITEM-CARRIER-D
ETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING CODE (19382) (1) (A)
Definition: THE CODE THAT REPRESENTS SPECIAL TRANSPORTATION INSTRUCTIONS FOR AN AWARD-LINE-IT
EM.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT (19385) (1) (A)
Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL CLASS IDEN (19384) (1) (A)
TIFIER
Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD SPECIFIED IN AN AWARD-LINE-ITEM
-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL QUALIFIER (19383) (1) (A)
CODE
Definition: THE CODE THAT REPRESENTS THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR AN A
WARD-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFIER (19381) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-CARRIER-DETAIL-SPECIAL-H
ANDLING.

Attribute Name: AWARD-LINE-ITEM-CODE-SOURCE-INFORMATION AGENCY QUALIFIER CODE (19211) (1) (A)
Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING CODE VALUES FOR AN AWARD-LINE-ITEM-IND
USTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-CODE-SOURCE-INFORMATION LOGICAL IDENTIFIER (19210) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-CODE-SOURCE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-CONDITION-OF-SALE AMOUNT (19183) (1) (A)
Definition: THE AMOUNT THAT CANNOT BE EXCEEDED FOR AN ORDER TO BE FILLED ON AN AWARD-LINE-ITE
M.

Attribute Name: AWARD-LINE-ITEM-CONDITION-OF-SALE DO NOT EXCEED ACTION CODE (19182) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ACTION TO BE TAKEN IF THE ORDER AMOUNT EXCEEDS THE A
MOUNT OF AN AWARD-LINE-ITEM-CONDITION-OF-SALE.

Attribute Name: AWARD-LINE-ITEM-CONDITION-OF-SALE LOGICAL IDENTIFIER (19180) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-CONDITION-OF-SALE.

Attribute Name: AWARD-LINE-ITEM-CONDITION-OF-SALE REQUIREMENT CODE (19181) (1) (A)
Definition: THE CODE THAT DENOTES AN AGREEMENT OF SALE FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-CONTRACT-INFORMATION LOGICAL IDENTIFIER (19161) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-CONTRACT-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-CONTRACT-INFORMATION TYPE CODE (19162) (1) (A)
Definition: THE CODE THE DENOTES THE TYPE OF CONTRACT SPECIFIC TO AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-CONTRACTUAL-MESSAGE FREE FORM MESSAGE TEXT   (19230) (1) (A)
     Definition: THE TEXT DESCRIBING THE IDENTIFIER FOR AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMB
                 ER.

Attribute Name: AWARD-LINE-ITEM-CONTRACTUAL-MESSAGE LOGICAL IDENTIFIER   (19229) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-CONTRACTUAL-MESSAGE.

Attribute Name: AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER DATE   (19253) (1) (A)
     Definition: THE DATE OF THE CLAUSE CITED IN THE AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER FREE FORM DESCRIPTION TEXT   (19252) (1) (A)
     Definition: THE TEXT DESCRIBING THE IDENTIFIER OF AN AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NU
                 MBER.

Attribute Name: AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER IDENTIFIER   (19250) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS DESCRIPTIVE INFORMATION APPLICABLE TO AN AWARD-LIN
                 E-ITEM.

Attribute Name: AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19249) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NU
                 MBER.

Attribute Name: AWARD-LINE-ITEM-CONTRACTUAL-REFERENCE-NUMBER QUALIFIER CODE   (19251) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-CONTRACTUAL-R
                 EFERENCE-NUMBER IDENTIFIER.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE CENTURY DATE   (34477) (1) (A)
     Definition: THE DATE INFORMATION THAT REPRESENTS THE FIRST TWO CHARACTERS IN THE DESIGNATED Y
                 EAR FOR AN AWARD-LINE-ITEM-DATE-TIME-REFERENCE.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE DATE   (19177) (1) (A)
     Definition: THE DATE OF REQUIRED DELIVERY OF AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (19173) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-DATE-TIME-REFERENCE.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE PERIOD FORMAT QUALIFIER CODE   (19174) (1) (A)
     Definition: THE CODE THAT DENOTES THE FORMAT OF THE PERIOD IDENTIFIER FOR AN AWARD-LINE-ITEM-
                 DATE-TIME-REFERENCE.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE PERIOD IDENTIFIER   (19175) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A TIME RANGE FOR DELIVERY ASSOCIATED WITH THE AWAR
                 D-LINE-ITEM-DATE-TIME-REFERENCE.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE QUALIFIER CODE   (19178) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF DELIVERY REQUIREMENT OF AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE TIME   (19176) (1) (A)
     Definition: THE TIME OF REQUIRED DELIVERY OF AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DATE-TIME-REFERENCE TIME-QUALIFIER CODE   (19179) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF A TIME RELATED TO THE UNIVERSAL TIME COORDIN
                 ATE FOR DELIVERY OF AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DESTINATION-QUANTITY IDENTIFICATION QUALIFIER CODE   (19372) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER OF THE AWARD-LINE-ITEM-DESTINATION-Q
                 UANTITY.

Attribute Name: AWARD-LINE-ITEM-DESTINATION-QUANTITY LOGICAL IDENTIFIER   (19370) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-DESTINATION-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-DESTINATION-QUANTITY UNIT BASIS MEASUREMENT CODE   (19371) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                 NE-ITEM-DESTINATION-QUANTITY-DETAIL.

Attribute Name: AWARD-LINE-ITEM-DESTINATION-QUANTITY-DETAIL IDENTIFIER   (19375) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DESTINATION FOR AN AWARD-LINE-ITEM-DESTINATION
                 -QUANTITY-DETAIL.

Attribute Name: AWARD-LINE-ITEM-DESTINATION-QUANTITY-DETAIL LOGICAL IDENTIFIER   (19373) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-DESTINATION-QUANTITY-DET

AIL.

Attribute Name: AWARD-LINE-ITEM-DESTINATION-QUANTITY-DETAIL QUANTITY   (19374) (1) (A)
    Definition: THE QUANTITY OF AN AWARD-LINE-ITEM DELIVERED TO A DESTINATION.

Attribute Name: AWARD-LINE-ITEM-DISCOUNT-DETAIL DISCOUNT BASE QUALIFIER CODE   (19170) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF DISCOUNT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DISCOUNT-DETAIL DISCOUNT BASE VALUE RATE   (19171) (1) (A)
    Definition: THE RATE OF DISCOUNT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DISCOUNT-DETAIL DISCOUNT CONTROL LIMIT QUALIFIER CODE   (19172) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNIT LIMIT OF THE DISCOUNT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DISCOUNT-DETAIL DISCOUNT LOWER CONTROL LIMIT QUANTITY   (21483) (1) (A)
    Definition: THE MINIMUM QUANTITY OF TIME OR AMOUNT ASSOCIATED WITH THE APPLICATION OF A DISCO
                UNT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DISCOUNT-DETAIL DISCOUNT TERM TYPE CODE   (19169) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE DISCOUNT WILL BE DETERMINED FOR AN AW
                ARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DISCOUNT-DETAIL DISCOUNT UPPER CONTROL LIMIT QUANTITY   (21484) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF TIME OR AMOUNT ASSOCIATED WITH THE APPLICATION OF A DISCO
                UNT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-DISCOUNT-DETAIL LOGICAL IDENTIFIER   (19168) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-DISCOUNT-DETAIL.

Attribute Name: AWARD-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTIONS ACCEPTANCE LOCATION QUALIF (21482) (1) (A)
                IER CODE
    Definition: THE CODE THAT DENOTES THE LOCATION WHERE OWNERSHIP TRANSFERS FOR AN AWARD-LINE-IT
                EM.

Attribute Name: AWARD-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTIONS LOCATION QUALIFIER CODE   (21481) (1) (A)
    Definition: THE CODE THAT DENOTES THE LOCATION WHERE LIABILITY TRANSFERS FOR AN AWRAD-LINE-IT
                EM.

Attribute Name: AWARD-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTIONS LOGICAL IDENTIFIER   (21480) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-FREE-ON-BOARD-INSTRUCTIO
                N.

Attribute Name: AWARD-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTIONS SHIPMENT METHOD PAYMENT CO (21479) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE PARTY RESPONSIBLE FOR PAYMENT OF TRANSPORTATION CHARGES
                 FOR AN AWARD-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTION.

Attribute Name: AWARD-LINE-ITEM-GEOGRAPHIC-LOCATION CITY NAME   (19245) (1) (A)
    Definition: THE NAME OF THE CITY WHERE A NAMED PARTY IS LOCATED FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-GEOGRAPHIC-LOCATION COUNTRY CODE   (23051) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE A NAMED PARTY IS LOCATED FOR AN AWARD-
                LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-GEOGRAPHIC-LOCATION IDENTIFIER   (19248) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC LOCATION OF AN AWARD-LINE-ITEM-GEOGRAPH
                IC LOCATION.

Attribute Name: AWARD-LINE-ITEM-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (19242) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-GEOGRAPHIC-LOCATION.

Attribute Name: AWARD-LINE-ITEM-GEOGRAPHIC-LOCATION QUALIFIER CODE   (19247) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF LOCATION FOR A NAMED PARTY OF AN AWARD-LINE-
                ITEM.

Attribute Name: AWARD-LINE-ITEM-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (19244) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE A NAMED PARTY IS LOCA
                TED FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-INDUSTRY-CODE-INFORMATION CODE   (19217) (1) (A)
    Definition: THE CODE THAT REPRESENTS A LIST QUALIFIER CODE OF AN AWARD-LINE-ITEM-INDUSTRY-COD

E-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-INDUSTRY-CODE-INFORMATION LIST QUALIFIER CODE   (19216) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC INDUSTRY CODE LIST ASSOCIATED WITH AN AWARD-LINE
                -ITEM-INDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-INDUSTRY-CODE-INFORMATION LOGICAL IDENTIFIER   (19215) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-INDUSTRY-CODE-INFORMATIO
                N.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME CODE   (19200) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BASIS FOR DETERMINING THE AWARD-LINE-ITEM-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME DATE   (19201) (1) (A)
    Definition: THE DATE ON WHICH AN AWARD-LINE-ITEM-LEAD-TIME IS EFFECTIVE.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME LOGICAL IDENTIFIER   (19198) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME QUANTITY   (19202) (1) (A)
    Definition: THE QUANTITY OF TIME UNITS SPECIFIED BY THE AWARD-LINE-ITEM-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME UNIT-TIME PERIOD INTERVAL CODE   (19199) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNIT IN WHICH AWARD-LINE-ITEM-LEAD-TIME IS EXPRESSED
                .

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-CODE-SOURCE-INFORMATION AGENCY QUALIFIER CODE   (19209) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING CODE VALUES FOR AN AWARD-LINE-ITEM-LEA
                D-TIME-CODE-SOURCE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-CODE-SOURCE-INFORMATION LOGICAL IDENTIFIER   (19208) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-LEAD-TIME-CODE-SOURCE-IN
                FORMATION.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-INDUSTRY-CODE-INFORMATION CODE   (19214) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AWARD-LINE-ITEM-LEAD-TIME-INDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-INDUSTRY-CODE-INFORMATION LIST QUALIFIER CODE   (19213) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-LEAD-TIME-IND
                USTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-INDUSTRY-CODE-INFORMATION LOGICAL IDENTIFIER   (19212) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-LEAD-TIME-INDUSTRY-CODE-
                INFORMATION.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-MESSAGE FREE FORM MESSAGE TEXT   (19228) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-MESSAGE LOGICAL IDENTIFIER   (19227) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-LEAD-TIME-MESSAGE.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-QUANTITY LOGICAL IDENTIFIER   (19318) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-LEAD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-QUANTITY QUALIFIER CODE   (19321) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF QUANTITY FOR AN AWARD-LINE-ITEM-LEAD-TIME-QUANT
                ITY.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-QUANTITY QUANTITY   (19320) (1) (A)
    Definition: THE QUANTITY OF UNITS TO BE DELIVERED OR LENGTH OF DELIVERY PERIOD FOR THEAWARD-L
                INE-ITEM-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-QUANTITY UNIT BASIS MEASUREMENT CODE   (19319) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                NE-ITEM-LEAD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-REFERENCE-NUMBER DESCRIPTION TEXT   (19333) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-LEAD-TIME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-REFERENCE-NUMBER IDENTIFIER   (19331) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A REFERENCE TO THE AWARD-LINE-ITEM-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-REFERENCE-NUMBER LOGICAL IDENTIFIER (19330) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE AWARD-LINE-ITEM-LEAD-TIME-REFERENCE-NUM
    BER .

Attribute Name: AWARD-LINE-ITEM-LEAD-TIME-REFERENCE-NUMBER QUALIFIER CODE (19332) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-LEAD-TIME-REF
    ERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MARK-NUMBER LOGICAL IDENTIFIER (19218) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MARK-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MARK-NUMBER QUALIFIER CODE (19219) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPLICATION OF AN AWARD-LINE-ITEM-MARK-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE (19275) (1) (A)
    Definition: THE CODE THE REPRESENTS THE AGENCY WHICH ASSIGNS PACKAGE CHARACTERISTIC CODE FOR
    AN AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING DESCRIPTION TEXT (19274) (1) (A)
    Definition: THE TEXT DESCRIBING THE PACKAGING REQUIREMENTS FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE CODE (19273) (1) (A)
    Definition: THE CODE THAT DENOTES THE FORMAT OF THE DESCRIPTION TEXT FOR AN AWARD-LINE-ITEM-M
    ARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER (19272) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MARKING-PACKAGING-LOADIN
    G.

Attribute Name: AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING PACKAGING CHARACTERISTIC CODE (19276) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PACKAGING CHARACTERISTIC DESCRIBED IN THE TEXT
    OF AN AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE (19277) (1) (A)
    Definition: THE CODE THAT DENOTES SPECIFIC DATA ABOUT THE AWARD-LINE-ITEM-MARKING-PACKAGING-L
    OADING.

Attribute Name: AWARD-LINE-ITEM-MEASUREMENT LOGICAL IDENTIFIER (19222) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MEASUREMENT.

Attribute Name: AWARD-LINE-ITEM-MEASUREMENT PERIOD UNIT BASIS MEASUREMENT CODE (19226) (2) (A)
    Definition: THE CODE THAT DENOTES A TIME MODIFIER FOR THE QUANTITY OF THE AWARD-LINE-ITEM-MEA
    SUREMENT.

Attribute Name: AWARD-LINE-ITEM-MEASUREMENT QUALIFIER CODE (19224) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CHARACTERISTIC TO WHICH A MEASUREMENT APPLIES FO
    R AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-MEASUREMENT REFERENCE IDENTIFICATION CODE (19223) (1) (A)
    Definition: THE CODE THAT DENOTES THE BROAD CATEGORY TO WHICH A MEASUREMENT APPLIES FOR AN AW
    ARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-MEASUREMENT UNIT BASIS MEASUREMENT CODE (19225) (2) (A)
    Definition: THE CODE THAT DENOTES A UNIT MODIFIER FOR THE QUANTITY OF AN AWARD-LINE-ITEM-MEAS
    UREMENT VALUE QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MESSAGE FREE FORM MESSAGE TEXT (22537) (1) (A)
    Definition: THE TEXT DESCRIBING ADDITIONAL INFORMATION RELATING TO AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-MESSAGE LOGICAL IDENTIFIER (22536) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MESSAGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION ASSIGNED IDENTIFIER (21180) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION BASIS UNIT PRICE CODE (21182) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF UNIT PRICE FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION LOGICAL IDENTIFIER (21177) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION ORDERED QUANTITY   (21179) (1) (A)
　　 Definition: THE QUANTITY ORDERED FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION REMAINING QUANTITY   (21184) (1) (A)
　　 Definition: THE QUANTITY OF AN AWARD-LINE-ITEM-MODIFICATION THAT HAS NOT BEEN RECEIVED.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION RESPONSE TYPE CODE   (21183) (1) (A)
　　 Definition: THE CODE THAT DENOTES THE TYPE OF CHANGE TO AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION UNIT BASIS MEASUREMENT CODE   (21181) (1) (A)
　　 Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT OF AN ORDERED QUANTITY FOR AN AWARD
　　　　　　　　　 -LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-ITEM-DETAIL CHANGE REASON CODE   (21161) (1) (A)
　　 Definition: THE CODE THAT DENOTES THE PURPOSE OF A QUANTITY CHANGE FOR AN AWARD-LINE-ITEM-MOD
　　　　　　　　　 IFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-ITEM-DETAIL LOGICAL IDENTIFIER   (21159) (1) (A)
　　 Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-
　　　　　　　　　 ITEM-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-ITEM-DETAIL QUANTITY   (21162) (1) (A)
　　 Definition: THE QUANTITY FOR AN AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-ITEM-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-ITEM-DETAIL UNIT BASIS MEASUREMENT CO (21160) (1) (A)
　　　　　　　　　 DE
　　 Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT FOR AN AWARD-LINE-ITEM-MODIFICATION
　　　　　　　　　 -ADDITIONAL-ITEM-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER   (21113) (1) (A)
　　 Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-
　　　　　　　　　 NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDITIONAL-NAME-INFORMATION NAME   (21114) (1) (A)
　　 Definition: THE NAME OF AN AWARD-LINE-ITEM-MODIFICATION NAMED PARTY NOT IDENTIFIED BYAN EXIST
　　　　　　　　　 ING CODE VALUE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDRESS-INFORMATION IDENTIFIER   (21116) (1) (A)
　　 Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE NAMED PARTY OF ANAWARD-LINE-IT
　　　　　　　　　 EM-MODIFICATION-NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (21115) (1) (A)
　　 Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-ADDRESS-INF
　　　　　　　　　 ORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CO (21130) (1) (A)
　　　　　　　　　 DE
　　 Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-LINE-ITEM-MODIFICATION-ADMIN
　　　　　　　　　 ISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REF (21131) (1) (A)
　　　　　　　　　 ERENCE IDENTIFIER
　　 Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE NAMED PARTY CITED IN THEAWARD-LIN
　　　　　　　　　 E-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDE (21129) (1) (A)
　　　　　　　　　 NTIFIER
　　 Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-ADMINISTRAT
　　　　　　　　　 IVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (21132) (1) (A)
　　 Definition: THE NAME OF AN AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGI (21133) (1) (A)
　　　　　　　　　 CAL IDENTIFIER
　　 Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-ADMINISTRAT
　　　　　　　　　 IVE-COMMUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUAL (21134) (1) (A)
　　　　　　　　　 IFIER CODE

Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-LINE-ITEM-MODIFICATION-ADMINISTRATIVE-COM
MUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION Q (21271) (1) (A)
UALIFIER CODE
Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION-
CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER   (21272) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN ANAWARD-L
INE-ITEM-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFI (21269) (1) (A)
ER
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CARRIER-DET
AIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CO (21270) (1) (A)
DE
Definition: THE CODE THAT DENOTES THE TRANSPORTATION REQUIREMENTS FOR AN AWARD-INSTRUMENT-LIN
E-ITEM-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION M (21273) (1) (A)
ETHOD TYPE CODE
Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-LINE-ITEM-MODIFICAT
ION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (21260) (1) (A)
Definition: THE CODE THAT REPRESENTS SPECIAL TRANSPORTATION INSTRUCTIONS FOR AN AWARD-LINE-IT
EM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT (21263) (1) (A)
Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLI
NG.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERI (21262) (1) (A)
AL CLASS IDENTIFIER
Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD SPECIFIED IN AN AWARD-LINE-ITEM
-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERI (21261) (1) (A)
AL QUALIFIER CODE
Definition: THE CODE THAT REPRESENTS THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR AN A
WARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFI (21259) (1) (A)
ER
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CARRIER-DET
AIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CODE-SOURCE-INFORMATION AGENCY QUALIFIER CODE   (21084) (1) (A)
Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING CODE VALUES FOR AN AWARD-LINE-ITEM-MOD
IFICATION-INDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CODE-SOURCE-INFORMATION LOGICAL IDENTIFIER   (21083) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CODE-SOURCE
-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONDITION-OF-SALE AMOUNT   (21056) (1) (A)
Definition: THE AMOUNT THAT CANNOT BE EXCEEDED FOR AN ORDER TO BE FILLED ON AN AWARD-LINE-ITE
M-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONDITION-OF-SALE DO NOT EXCEED ACTION CODE   (21055) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ACTION TO BE TAKEN IF THE ORDER AMOUNT EXCEEDS THE A
MOUNT OF AN AWARD-LINE-ITEM-MODIFICATION-CONDITION-OF-SALE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONDITION-OF-SALE LOGICAL IDENTIFIER   (21053) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CONDITION-O
F-SALE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONDITION-OF-SALE REQUIREMENT CODE   (21054) (1) (A)

Definition: THE CODE THAT DENOTES AN AGREEMENT OF SALE FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACT-INFORMATION LOGICAL IDENTIFIER   (21028) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CONTRACT-IN
                FORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACT-INFORMATION TYPE CODE   (21029) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF CONTRACT SPECIFIC TO AN AWARD-LINE-ITEM-MODIFIC
                ATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-MESSAGE FREE FORM MESSAGE TEXT   (21103) (1) (A)
    Definition: THE TEXT DESCRIBING THE IDENTIFIER FOR THE AWARD-LINE-ITEM-MODIFICATION-CONTRACTU
                AL-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-MESSAGE LOGICAL IDENTIFIER   (21102) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL
                -MESSAGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER DATE   (21128) (1) (A)
    Definition: THE DATE OF THE CLAUSE CITED IN THE AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-REFE
                RENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER FREE FORM DESCRIPTI (21127) (1) (A)
                ON TEXT
    Definition: THE TEXT DESCRIBING THE IDENTIFIER OF AN AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL
                -REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER LOGICAL IDENTIFIER (21124) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL
                -REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-CONTRACTUAL-REFERENCE-NUMBER QUALIFIER CODE   (21126) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION-
                CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE DATE   (21044) (1) (A)
    Definition: THE DATE OF REQUIRED DELIVERY OF AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (21040) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-R
                EFERENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE PERIOD FORMAT QUALIFIER CODE (21041) (1) (A)
    Definition: THE CODE THAT DENOTES THE FORMAT OF THE PERIOD IDENTIFIER FOR AN AWARD-LINE-ITEM-
                MODIFICATION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE PERIOD IDENTIFIER   (21042) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TIME RANGE FOR DELIVERY ASSOCIATED WITHTHE AWA
                RD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE QUALIFIER CODE   (21045) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DELIVERY REQUIREMENT OF AN AWARD-LINE-ITEM-MODI
                FICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE TIME   (21043) (1) (A)
    Definition: THE TIME OF REQUIRED DELIVERY OF AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DATE-TIME-REFERENCE TIME-QUALIFIER CODE   (21046) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF TIME RELATED TO THE UNIVERSAL TIME COORDINAT
                E FOR DELIVERY OF AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY IDENTIFICATION QUALIFIER CO (21250) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE TYPE OF THE IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICAT
                ION-DESTINATION-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY LOGICAL IDENTIFIER   (21248) (1) (A)
    Definition: THE UNIQUE IDENTIFER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-DESTINATION-
                QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY UNIT BASIS MEASUREMENT CODE (21249) (1) (A)

Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
            NE-ITEM-DESTINATION-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY-DETAIL IDENTIFIER   (21253) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DESTINATION FOR AN AWARD-LINE-ITEM-MODIFICATIO
                N-DESTINATION-QUANTITY-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY-DETAIL LOGICAL IDENTIFIER   (21251) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-DESTINATION
                -QUANTITY-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DESTINATION-QUANTITY-DETAIL QUANTITY   (21252) (1) (A)
    Definition: THE QUANTITY OF AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DISCOUNT-DETAIL DISCOUNT BASE QUALIFIER CODE   (21037) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF DISCOUNT FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DISCOUNT-DETAIL DISCOUNT BASE VALUE RATE   (21038) (1) (A)
    Definition: THE RATE OF DISCOUNT FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DISCOUNT-DETAIL DISCOUNT CONTROL LIMIT QUALIFIER (21039) (1) (A)
                CODE
    Definition: THE CODE THAT REPRESENTS THE UNIT LIMIT OF THE DISCOUNT FOR AN AWARD-LINE-ITEM-MO
                DIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DISCOUNT-DETAIL DISCOUNT TERM TYPE CODE   (21036) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH DISCOUNT WILL BE DETERMINED FOR ANAWARD-L
                INE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-DISCOUNT-DETAIL LOGICAL IDENTIFIER   (21035) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-DISCOUNT DE
                TAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION ACCEPTANCE LOC (21050) (1) (A)
                ATION QUALIFIER CODE
    Definition: THE CODE THAT DENOTES THE LOCATION WHERE OWNERSHIP TRANSFERS FOR PRODUCTSOF AN AW
                ARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION LOCATION QUALI (21049) (1) (A)
                FIER CODE
    Definition: THE CODE THAT DENOTES THE FREE ON BOARD POINT FOR AN AWARD-LINE-ITEM-MODIFICATION
                .

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION LOGICAL IDENTI (21047) (1) (A)
                FIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-FREE-ON-BOA
                RD-RELATED-INSTRUCTION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION SHIPMENT METHO (21048) (1) (A)
                D PAYMENT CODE
    Definition: THE CODE THAT DENOTES THE PAYMENT TERMS FOR TRANSPORTATION CHARGES FOR ANAWARD-LI
                NE-ITEM-MODIFICATION-FREE-ON-BOARD-RELATED-INSTRUCTION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-GEOGRAPHIC-LOCATION CITY NAME   (21120) (1) (A)
    Definition: THE NAME OF THE CITY WHERE A NAMED PARTY IS LOCATED FOR AN AWARD-LINE-ITEM-MODIFI
                CATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-GEOGRAPHIC-LOCATION COUNTRY CODE   (21121) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE A NAMED PARTY IS LOCATED FOR ANAWARD-L
                INE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-GEOGRAPHIC-LOCATION IDENTIFIER   (21123) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC LOCATION OF AN AWARD-LINE-ITEM-MODIFICA
                TION-GEOGRAPHIC-LOCATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (21117) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AWARD-LINE-ITEM-MODIFICATION-GEOGRAPHIC-LOC
                ATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-GEOGRAPHIC-LOCATION QUALIFIER CODE   (21122) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF LOCATION FOR A NAMED PARTY OF AN AWARD-LINE-

96

ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (21119) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE A NAMED PARTY IS LOCA
                TED FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-INDUSTRY-CODE-INFORMATION CODE   (21090) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LIST QUALIFIER CODE FOR AN AWARD-LINE-ITEM-MODIFICAT
                ION-LEAD-TIME-INDUSTRY-CODE INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-INDUSTRY-CODE-INFORMATION LIST QUALIFIER CODE   (21089) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC INDUSTRY CODE LIST FOR AN AWARD-LINE-ITEM-MODIFI
                CATION-INDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-INDUSTRY-CODE-INFORMATION LOGICAL IDENTIFIER   (21088) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-INDUSTRY-CO
                DE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME CODE   (21073) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BASIS FOR DETERMINING THE AWARD-LINE-ITEM-MODIFICATI
                ON-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME DATE   (21074) (1) (A)
    Definition: THE DATE ON WHICH AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME IS EFFECTIVE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME LOGICAL IDENTIFIER   (21071) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME QUANTITY   (21075) (1) (A)
    Definition: THE QUANTITY OF TIME UNITS SPECIFIED BY THE AWARD-LINE-ITEM-MODIFICATION-LEAD-TIM
                E.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME UNIT-TIME PERIOD INTERVAL CODE   (21072) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNIT IN WHICH AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME
                 IS EXPRESSED.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-CODE-SOURCE-INFORMATION AGENCY QUALIFI (21082) (1) (A)
                ER CODE
    Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING CODE VALUES FOR AN AWARD-LINE-ITEM-MOD
                IFICATION-LEAD-TIME-CODE-SOURCE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-CODE-SOURCE-INFORMATION LOGICAL IDENTI (21081) (1) (A)
                FIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-CODE-SOURCE
                -INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-INDUSTRY-CODE-INFORMATION CODE   (21087) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-INDUSTRY-CODE-
                INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-INDUSTRY-CODE-INFORMATION LIST QUALIFI (21086) (1) (A)
                ER CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION-
                LEAD-TIME-INDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-INDUSTRY-CODE-INFORMATION LOGICAL IDEN (21085) (1) (A)
                TIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-I
                NDUSTRY-CODE-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-MESSAGE FREE FORM MESSAGE TEXT   (21105) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-MESSAGE LOGICAL IDENTIFIER   (21104) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-M
                ESSAGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-QUANTITY LOGICAL IDENTIFIER   (21195) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-Q
                UANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-QUANTITY QUALIFIER CODE   (21198) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF QUANTITY FOR AN AWARD-LINE-ITEM-MODIFICATION-LE
                AD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-QUANTITY QUANTITY   (21197) (1) (A)
    Definition: THE QUANTITY OF UNITS TO BE DELIVERED OR LENGTH OF DELIVERY PERIOD FOR ANAWARD-LI
                NE-ITEM-MODIFICATION-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-QUANTITY UNIT BASIS MEASUREMENT CODE   (21196) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH QUANTITY IS EXPRESSED FOR AN AWARD-LINE-I
                TEM-MODIFICATION-LEAD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-REFERENCE-NUMBER DESCRIPTION TEXT   (21210) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-REFERENCE-NUMBER LOGICAL IDENTIFIER   (21207) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-R
                EFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-LEAD-TIME-REFERENCE-NUMBER QUALIFIER CODE   (21209) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION
                -LEAD-TIME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARK-NUMBER LOGICAL IDENTIFIER   (21091) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-MARK-NUMBER
                .

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARK-NUMBER QUALIFIER CODE   (21092) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPLICATION OF AN AWARD-LINE-ITEM-MODIFICATION-MARK-
                NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE   (21150) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AGENCY WHICH ASSIGNS THE PACKAGING CHARACTERISTIC CO
                DES FOR AN AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (21149) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE   (21148) (1) (A)
                CODE
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF THE DESCRIPTION TEXT FOR AN AWARD-LINE-ITE
                M-MODIFICATION-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (21147) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE AWARD-LINE-ITEM-MODIFICATION-MARKING-PA
                CKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING PACKAGING CHARACTERIST (21151) (1) (A)
                IC CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF PACKAGING CHARACTERISTICS DESCRIBED IN THE TEXT
                 OF AN AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION   (21152) (1) (A)
                CODE
    Definition: THE CODE THAT DENOTES SPECIFIC DATA ABOUT THE AWARD-LINE-ITEM-MODIFICATION-MARKIN
                G-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MEASUREMENT LOGICAL IDENTIFIER   (21095) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-MEASUREMENT
                .

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MEASUREMENT QUALIFIER CODE   (21097) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CHARACTERISTIC TO WHICH A MEASUREMENT APPLIES FO
                R AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MEASUREMENT QUANTITY-UNIT BASIS MEASUREMENT CODE (21098) (1) (A)
    Definition: THE CODE THAT DENOTES A UNIT MODIFIER FOR THE QUANTITY OF AN AWARD-LINE-ITEM-MODI
                FICATION-MEASUREMENT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MEASUREMENT REFERENCE IDENTIFICATION CODE   (21096) (1) (A)
    Definition: THE CODE THAT DENOTES THE BROAD CATEGORY TO WHICH A MEASUREMENT APPLIES FOR AN AW

ARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MEASUREMENT TIME-UNIT BASIS MEASUREMENT CODE   (21099) (1) (A)
     Definition: THE CODE THAT DENOTES A UNIT MODIFIER FOR THE TIME ASSOCIATED WITH AN AWARD-LINE-
                 ITEM-MODIFICATION-MEASUREMENT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MESSAGE FREE FORM MESSAGE TEXT   (21101) (1) (A)
     Definition: THE TEXT DESCRIBING ADDITIONAL INFORMATION RELATING TO AN AWARD-LINE-ITEM-MODIFIC
                 ATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MESSAGE LOGICAL IDENTIFIER   (21100) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-MESSAGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT LOGICAL IDENTIFIER   (21025) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-MONETARY-AM
                 OUNT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT MONETARY AMOUNT   (21027) (1) (A)
     Definition: THE AMOUNT OF MONEY RELATED TO THE AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT QUALIFIER CODE   (21026) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF AMOUNT FOR AN AWARD-LINE-ITEM-MODIFICATION-MONE
                 TARY-AMOUNT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER DESCRIPTION TEX (21222) (1) (A)
                 T
     Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUM
                 BER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER LOGICAL IDENTIF (21219) (1) (A)
                 IER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-MONETARY-AM
                 OUNT-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT-REFERENCE-NUMBER QUALIFIER CODE (21221) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-LINE-ITEM-MODIFICATION-MONETARY-AMOUNT-RE
                 FERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTI (21136) (1) (A)
                 ON CODE
     Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-LINE-ITEM-MODIFICATION-NAME-
                 ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIR (21137) (1) (A)
                 Y REFERENCE IDENTIFIER
     Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE NAMED PARTY CITED IN ANAWARD-LINE
                 -ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICA (21135) (1) (A)
                 L IDENTIFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINI
                 STRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (21138) (1) (A)
     Definition: THE NAME OF AN AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CON
                 TACT.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER (21139) (1) (A)
                 LOGICAL IDENTIFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINI
                 STRATIVE-COMMUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER (21140) (1) (A)
                 QUALIFIER CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-LINE-ITEM-MODIFICATION-NAME-ADMINISTRATIV
                 E-COMMUNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICAT (21276) (1) (A)
                 ION QUALIFIER CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION-
                 NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER   (21277) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN ANAWARD-L
                INE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDE (21274) (1) (A)
                NTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIE
                R-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEV (21275) (1) (A)
                EL CODE
    Definition: THE CODE THAT DENOTES THE TRANSPORTATION SERVICE REQUIREMENT FOR AN AWARD-LINE-IT
                EM-MODIFICATION-NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTAT (21278) (1) (A)
                ION METHOD TYPE CODE
    Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-LINE-ITEM-MODIFICAT
                ION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (21265) (1) (A)
    Definition: THE CODE THAT DENOTES A TRANSPORTATION INSTRUCTION FOR AN AWARD-LINE-ITEM-MODIFIC
                ATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION (21268) (1) (A)
                TEXT
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-H
                ANDLING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS M (21267) (1) (A)
                ATERIAL CLASS IDENTIFIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD SPECIFIED IN AN AWARD-LINE-ITEM
                -MODIFICATION-NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS M (21266) (1) (A)
                ATERIAL QUALIFIER CODE
    Definition: THE CODE THAT REPRESENTS THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR AN A
                WARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDE (21264) (1) (A)
                NTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-CARRIE
                R-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-INFORMATION ENTITY-IDENTIFIER CODE   (21112) (1) (A)
    Definition: THE CODE THAT DESCRIBES A NAMED PARTY APPLICABLE TO AN AWARD-LINE-ITEM-MODIFICATI
                ON.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-INFORMATION IDENTIFICATION QUALIFIER CODE   (21109) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION-
                NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-INFORMATION IDENTIFIER   (21110) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE NAMED PARTY OF AN AWARD-LINE-ITEM-MODIFICATION

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-INFORMATION LOGICAL IDENTIFIER   (21108) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-INFORM
                ATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-INFORMATION NAME   (21111) (1) (A)
    Definition: THE NAME OF A PARTY OF AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME CODE   (21078) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TIME RANGE FOR THE AWARD-LINE-ITEMMODIFICATION-NAME-
                LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME DATE   (21079) (1) (A)
    Definition: THE EFFECTIVE DATE OF AN AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME LOGICAL IDENTIFIER   (21076) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-T

IME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME QUANTITY   (21080) (1) (A)
     Definition: THE QUANTITY OF UNIT OF TIME PERIOD SPECIED FOR THE AWARD-LINE-ITEM-MODIFICATION-
                 NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME UNIT-TIME PERIOD INTERVAL CODE   (21077) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNIT IN WHICH AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD
                 -TIME IS EXPRESSED.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-MARK-NUMBER LOGICAL IDENTIFIER   (21093) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-T
                 IME-MARK-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-MARK-NUMBER QUALIFIER CODE   (21094) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE APPLICATION OF AN AWARD-LINE-ITEM-MODIFICATION-NAME-
                 LEAD-TIME-MARK-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-MESSAGE FREE FORM MESSAGE TEXT   (21107) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-MESSAGE LOGICAL IDENTIFIER   (21106) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-T
                 IME-MESSAGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-QUANTITY LOGICAL IDENTIFIER   (21199) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-MODIFICATION-LEAD-T
                 IME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-QUANTITY QUALIFIER CODE   (21202) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF QUANTITY FOR AN AWARD-LINE-ITEM-MODIFICATION-NA
                 ME-LEAD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-QUANTITY QUANTITY   (21201) (1) (A)
     Definition: THE QUANTITY OF UNITS TO BE DELIVERED OR LENGTH OF DELIVERY PERIOD FOR ANAWARD-LI
                 NE-ITEM-MODIFICATION-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-QUANTITY UNIT BASIS MEASUREMENT C (21200) (1) (A)
                 ODE
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR ANAWARD-LIN
                 E-ITEM-MODIFICATION-NAME-LEAD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-REFERENCE-NUMBER DESCRIPTION TEXT (21218) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-REFERENCE-NUMB
                 ER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-REFERENCE-NUMBER LOGICAL IDENTIFI (21215) (1) (A)
                 ER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-T
                 IME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-LEAD-TIME-REFERENCE-NUMBER QUALIFIER CODE   (21217) (1) (A)
     Definition: THE CODE THAT DENOTES A TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION-NA
                 ME-LEAD-TIME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING-LOADING AGENCY QUALIFIER   (21156) (1) (A)
                 CODE
     Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING THE PACKAGING DESCRIPTIONCODE VALUE
                 S FOR AN AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (21155) (1) (A)
     Definition: THE TEXT OF THE DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING
                 -LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING-LOADING ITEM DESCRIPTION   (21154) (1) (A)
                 TYPE CODE
     Definition: THE CODE THAT REPRESENTS THE FORMAT OF THE DESCRIPTION TEXT FOR AN AWARD-LINE-ITE
                 M-MODIFICATION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIE (21153) (1) (A)
                 R

        Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE AWARD-LINE-ITEM-MODIFICATION-NAME-MARKI
                    NG-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING-LOADING PACKAGING CHARACT (21157) (1) (A)
                ERISTIC CODE
    Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF AN AWARD-LINE-ITEM-MODIFICATION-NAME
                -MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-MARKING-PACKAGING-LOADING PACKAGING DESCRIP (21158) (1) (A)
                TION CODE
    Definition: THE CODE THAT REPRESENTS THE PAKAGING DESCRIPTION OF THE AWARD-LINE-ITEM-MODIFICA
                TION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE LOGICAL IDENTIFIE (21241) (1) (A)
                R
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIA
                L-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE QUANTITY   (21243) (1) (A)
    Definition: THE DELIVERY QUANTITY OF AN AWARD-LINE-ITEM-MODIFICATION APPLICABLE TO AN AWARD-L
                INE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE UNIT BASIS MEASUR (21242) (1) (A)
                EMENT CODE
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                NE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE   (21246) (1) (A)
    Definition: THE DATE OF DELIVERY SPECIFIED BY AN AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DE
                LIVERY-SCHEDULE-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE-TIME   (21247) (1) (A)
                QUALIFIER CODE
    Definition: THE CODE THAT DENOTES A DELIVERY REQUIREMENT FOR AN AWARD-LINE-ITEM-MODIFICATION-
                NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL LOGICAL ID (21244) (1) (A)
                ENTIFIER
    Definition: THE UNIQUE IDENTIFER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL
                -DELIVERY-SCHEDULE-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL TIME   (21245) (1) (A)
    Definition: THE TIME OF REQUIRED DELIVERY FOR AN AWARD-LINE-ITEM-MODIFICATION-NAME-INFORMATIO
                N.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-REFERENCE-NUMBER DESCRIPTION TEXT   (21214) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-NAME-REFERENCE-NUMBER

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-REFERENCE-NUMBER LOGICAL IDENTIFIER   (21211) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-NAME-REFERE
                NCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-NAME-REFERENCE-NUMBER QUALIFIER CODE   (21213) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-NAME-REFERENC
                E-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PAPERWORK DESCRIPTION TEXT   (21187) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PAPERWORK ENTITY-IDENTIFIER CODE   (21193) (1) (A)
    Definition: THE CODE THAT DENOTES THE RECIPIENT OF AN AWARD-LINE-ITEM-MODIFICATION-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PAPERWORK LOGICAL IDENTIFIER   (21186) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PAPERWORK REPORT ACTION CODE   (21194) (1) (A)
    Definition: THE CODE THAT DENOTES THE ACTION REQUIRED FOR THE AWARD-LINE-ITEM-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PAPERWORK REPORT COPIES NEEDED QUANTITY   (21192) (1) (A)
    Definition: THE QUANTITY OF COPIES OF AN AWARD-LINE-ITEM-MODIFICATION-PAPERWORK THAT SHOULD B
                E SENT TO THE ADDRESSEE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PAPERWORK REPORT TRANSMISSION CODE   (21191) (1) (A)
     Definition: THE CODE THAT DENOTES THE METHOD OF TRANSMISSION FOR AN AWARD-LINE-ITEM-MODIFICAT
                 ION-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PAPERWORK REPORT TYPE CODE   (21190) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE LOGICAL IDENTIFIER   (21234) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE QUANTITY   (21236) (1) (A)
     Definition: THE DELIVERY QUANTITY OF AN AWARD-LINE-ITEM-MODIFICATION APPLICABLE TO AN AWARD-L
                 INE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE UNIT BASIS MEASUREMENT (21235) (1) (A)
                 CODE
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                 NE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE   (21239) (1) (A)
     Definition: THE DATE OF DELIVERY SPECIFIED BY AN AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVER
                 Y-SCHEDULE-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE-TIME QUALI (21240) (1) (A)
                 FIER CODE
     Definition: THE CODE THAT DENOTES A DELIVERY REQUIREMENT FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE-DETAIL LOGICAL IDENTIF (21237) (1) (A)
                 IER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DEL
                 IVERY-SCHEDULE-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PARTIAL-DELIVERY-SCHEDULE-DETAIL TIME   (21238) (1) (A)
     Definition: THE TIME OF REQUIRED DELIVERY FOR AN AWARD-LINE-ITEM-MODIFICATION-NAME-PARTIAL-DE
                 LIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL DIMENSION-UNIT BASIS MEASUREMENT (21170) (1) (A)
                 CODE
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE DIMENSION IS EXPRESSED FOR ANAWARD-LI
                 NE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL GROSS PER PACK VOLUME   (21173) (1) (A)
     Definition: THE VOLUME OF A CONTAINER FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL GROSS PER PACK WEIGHT   (21172) (1) (A)
     Definition: THE WEIGHT OF THE CONTAINER FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL HEIGHT DIMENSION   (21174) (1) (A)
     Definition: THE VERTICAL DIMENSION OF AN AWARD-LINE-ITEM-MODIFICATION WHEN MEASURED INTHE UPR
                 IGHT POSITION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL INNER PACK QUANTITY   (21175) (1) (A)
     Definition: THE QUANTITY OF UNIT CONTAINERS IN AN INTERMEDIATE CONTAINER FOR AN AWARD-LINE-IT
                 EM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL LENGTH DIMENSION   (21176) (1) (A)
     Definition: THE LARGEST HORIZONTAL DIMENSION OF AN AWARD-LINE-ITEM-MODIFICATION WHEN MEASURED
                  IN THE UPRIGHT POSITION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL LOGICAL IDENTIFIER   (21163) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DE
                 TAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL PACK QUANTITY   (21171) (1) (A)
     Definition: THE QUANTITY OF INNER PACK UNITS PER OUTER PACK UNIT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL PACK UNIT BASIS MEASUREMENT CODE (21167) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH PACK QUANTITY IS EXPRESSED FOR ANAWARD-LI
                 NE-ITEM-MODIFICATION-PHYSICAL-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL PACKAGING CODE   (21164) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PACKAGING USED FOR AN AWARD-LINE-ITEMMODIFICATI
                ON.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL VOLUME-UNIT BASIS MEASUREMENT CO (21169) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH GROSS PER PACK VOLUME IS EXPRESSEDFOR AN
                AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL WEIGHT-QUALIFIER CODE   (21165) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF WEIGHT FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL WEIGHT-UNIT BASIS MEASUREMENT CO (21168) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH GROSS PER PACK WEIGHT IS EXPRESSEDFOR AN
                AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PHYSICAL-DETAIL WIDTH DIMENSION   (21166) (1) (A)
    Definition: THE SHORTER MEASUREMENT OF THE TWO HORIZONTAL DIMENSIONS OF AN AWARD-LINE-ITEM-MO
                DIFICATION WHEN MEASURED IN THE UPRIGHT POSITION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRICING-INFORMATION CONDITION VALUE IDENTIFIER   (21034) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RATE RESTRICTION FOR AN AWARD-LINE-ITEM-MODIFICA
                TION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRICING-INFORMATION LOGICAL IDENTIFIER   (21030) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-PRICING-INF
                ORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRICING-INFORMATION PRICE-IDENTIFIER CODE   (21031) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PRICING SPECIFICATION FOR AN AWARD-LINE-ITEM-MO
                DIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRICING-INFORMATION QUANTITY   (21033) (1) (A)
    Definition: THE QUANTITY OF AN ITEM IN AN AWARD-LINE-MODIFICATION-PRICING-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRICING-INFORMATION UNIT BASIS MEASUREMENT CODE (21032) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT FOR AN AWARD-LINE-ITEM-MODIFICATION
                -PRICING-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION AGENCY QUALIFIER CODE   (21144) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING THE PRODUCT DESCRIPTION CODE VALUE FOR
                 AN AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION LOGICAL IDENTIFIER   (21141) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITE
                M-DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION PRODUCT CHARACTERISTIC (21145) (1) (A)
                CODE
    Definition: THE CODE THAT DENOTES THE CLASS OF PRODUCT DESCRIBED BY AN AWARD-LINE-ITEM-MODIFI
                CATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION PRODUCT DESCRIPTION COD (21146) (1) (A)
                E
    Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF A PRODUCT CHARACTERISTIC OF AN AWARD-LI
                NE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION TEXT   (21143) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-ITEM-DESCRIPTION TYPE CODE   (21142) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF AN AWARD-LINE-ITEM-MODIFICATION-PRODUCT-IT
                EM-DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-SERVICE LOGICAL IDENTIFIER   (21185) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-PRODUCT-SER
                VICE

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-PRODUCT-SERVICE QUALIFIER CODE   (21178) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF PRODUCT OR SERVICE NUMBER OF AN AWARD-LINE-I

TEM-MODIFICATION-PRODUCT-SERVICE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-REFERENCE-NUMBER DESCRIPTION TEXT   (21206) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MODIFICATION-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-REFERENCE-NUMBER IDENTIFIER   (21204) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-REFERENCE-NUMBER LOGICAL IDENTIFIER   (21203) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-REFERENCE-N
                UMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-REFERENCE-NUMBER QUALIFIER CODE   (21205) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-MODIFICATION
                -REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE AMOUNT   (21233) (1) (A)
    Definition: THE AMOUNT OF A COST ADJUSTMENT FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE CODE   (21226) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AN AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTI
                ON-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE INDICATOR COD (21227) (1) (A)
                E
    Definition: THE CODE THAT DENOTES THE TYPE OF COST ADJUSTMENT FOR AN AWARD-LINE-ITEM-MODIFICA
                TION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE LOGICAL IDENT (21223) (1) (A)
                IFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-SERVICE-PRO
                MOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT QUALI (21230) (1) (A)
                FIER CODE
    Definition: THE CODE THAT DENOTES THE BASIS ON WHICH THE PERCENT RATE IS CALCULATED FORAN AWA
                RD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT RATE   (21228) (1) (A)
    Definition: THE RATE OF THE COST ADJUSTMENT THAT DETERMINES THE AMOUNT OF AN AWARD-LINE-ITEM-
                MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE QUANTITY   (21231) (1) (A)
    Definition: THE QUANTITY OF UNITS APPLICABLE TO THE AMOUNT OF AN AWARD-LINE-ITEM-MODIFICATION
                -SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT BASIS ME (21229) (1) (A)
                ASUREMENT CODE
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                NE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT-RATE AMO (21224) (1) (A)
                UNT
    Definition: THE AMOUNT OF THE PER UNIT COST ADJUSTMENT FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE UPPER LIMIT Q (21232) (1) (A)
                UANTITY
    Definition: THE QUANTITY OF UNITS THAT REPRESENTS THE UPPER BOUND OF A RANGE FOR THE AMOUNT O
                F AN AWARD-LINE-ITEM-MODIFICATION-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SPECIFICATION ENTITY TITLE NAME   (21258) (1) (A)
    Definition: THE NAME OF THE REFERENCE NUMBER FOR AN AWARD-LINE-ITEM-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SPECIFICATION LOGICAL IDENTIFIER   (21254) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-SPECIFICATI
                ON.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SPECIFICATION REFERENCE-NUMBER QUALIFIER CODE   (21256) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF REFERENCE NUMBER FOR AN AWARD-LINE-ITEM-MODI
                FICATION-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-SPECIFICATION SECURITY LEVEL CODE   (21257) (1) (A)
     Definition: THE CODE THAT DENOTES THE LEVEL OF CONFIDENTIALITY ASSIGNED TO THE ITEMS SPECIFIE
                 D BY THE REFERENCE NUMBER IN AN AWARD-LINE-ITEM-MODIFICATION-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION ASSIGNED IDENTIFIER   (21281) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A REFERENCE TO WHICH A TAX IS APPLICABLE FOR AN AW
                 ARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION DOLLAR BASIS PERCENT AMOUNT   (21285) (1) (A)
     Definition: THE AMOUNT OF THE AWARD-LINE-ITEM-MODIFICATION USED TO CALCULATE THE MONETARY AMO
                 UNT OF THE AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION LOGICAL IDENTIFIER   (21279) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMA
                 TION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION MONETARY AMOUNT   (21284) (1) (A)
     Definition: THE AMOUNT OF THE TAX APPLIED TO AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION PERCENT RATE   (21286) (1) (A)
     Definition: THE RATE OF THE TAX APPLIED TO AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION RELATIONSHIP CODE   (21283) (1) (A)
     Definition: THE CODE THAT DENOTES THE TREATMENT OF A TAX FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION TAX EXEMPT CODE   (21282) (1) (A)
     Definition: THE CODE THAT DENOTES THE TAX EXEMPTION STATUS FOR AN AWARD-LINE-ITEM-MODIFICATIO
                 N.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TAX-INFORMATION TAX TYPE CODE   (21287) (1) (A)
     Definition: THE CODE THAT DENOTES THE CATEGORY OF TAX FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TERM-OF-SALE LOGICAL IDENTIFIER   (21057) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AWARD-LINE-ITEM-MODIFICATION-TERM-OF-SALE.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TERM-OF-SALE TERM DISCOUNT DAYS DUE QUANTITY   (21063) (1) (A)
     Definition: THE QUANTITY OF DAYS IN THE TERM DISCOUNT PERIOD BY WHICH PAYMENT IS DUE TO EARN
                 A DISCOUNT FOR AN AWARD-LINE-ITEM-MODIFICATION.

Attribute Name: AWARD-LINE-ITEM-MODIFICATION-TERM-OF-SALE TERM DISCOUNT PERCENT RATE   (21061) (1) (A)
     Definition: THE RATE OF DISCOUNT ON AN AWARD-LINE-ITEM-MODIFICATION AVAILABLE TO THE PURCHASE
                 R IF AN INVOICE IS PAID BY THE TERM DISCOUNT DUE DATE OF AN AWARD-LINE-ITEM-MODIF
                 ICATION-LINE-ITEM-TERM-OF-SALE.

Attribute Name: AWARD-LINE-ITEM-MONETARY-AMOUNT LOGICAL IDENTIFIER   (19158) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MONETARY-AMOUNT.

Attribute Name: AWARD-LINE-ITEM-MONETARY-AMOUNT MONETARY AMOUNT   (19160) (1) (A)
     Definition: THE AMOUNT OF MONEY RELATED TO THE AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-MONETARY-AMOUNT QUALIFIER CODE   (19159) (1) (A)
     Definition: THE CODE THAT DENOTES A TYPE OF AWARD-LINE-ITEM-MONETARY-AMOUNT.

Attribute Name: AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBER DESCRIPTION TEXT   (19345) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBER IDENTIFIER   (19343) (1) (A)
     Definition: THE IDENTIFIER THAT RERESENTS A REFERENCE TO THE AWARD-LINE-ITEM-MONETARY-AMOUNT.

Attribute Name: AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19342) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENC
                 E-NUMBER.

Attribute Name: AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBER QUALIFIER CODE   (19344) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-LINE-ITEM-MONETARY-AMOUNT-REFERENCE-NUMBE
                 R.

Attribute Name: AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE   (19261) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF THE AWARD-LINE-ITEM-NAME-ADMINISTRATIV
                 E-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REFERENCE I (19262) (1) (A)
                DENTIFIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE NAMED PARTY CITED IN ANAWARD-LINE
                -ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFIER (19260) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMM
                UNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (19263) (1) (A)
    Definition: THE NAME OF AN AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGICAL IDEN (19264) (1) (A)
                TIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMM
                UNICATION-CONTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER CO (19265) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE TYPE OF AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATI
                ON-CONTACT-NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER TEXT   (34490) (1) (A)
    Definition: THE TEXT DESCRIBING THE COMMUNICATION ACCESS INFORMATION FOR AN AWARD-LINE-ITEM-N
                AME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFIER   (19399) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN ANAWARD-L
                INE-ITEM-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFIER   (19396) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-ROUT
                ING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE QUALIFIER CODE   (19398) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-NAME-CARRIER-
                DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CODE   (19397) (1) (A)
    Definition: THE CODE THAT DENOTES THE TRANSPORTATION REQUIREMENTS FOR AN AWARD-LINE-ITEM-NAME
                -INFORMATION.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION METHOD TY (19400) (1) (A)
                PE CODE
    Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR AN AWARD-LINE-ITEM-NAME-CARR
                IER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (19387) (1) (A)
    Definition: THE CODE THAT DENOTES A TRANSPORTATION INSTRUCTION FOR AN AWARD-LINE-ITEM-NAME-CA
                RRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT   (19390) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL CLASS (19389) (1) (A)
                IDENTIFIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD FOR AN AWARD-LINE-ITEM-NAME-INF
                ORMATION.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL QUALI (19388) (1) (A)
                FIER CODE
    Definition: THE CODE THAT REPRESENTS THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR AN A
                WARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFIER   (19386) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-CARRIER-DETAIL-SPEC
                IAL-HANDLING.

Attribute Name: AWARD-LINE-ITEM-NAME-INFORMATION ENTITY-IDENTIFIER CODE   (19237) (1) (A)
    Definition: THE CODE THAT DESCRIBES A NAMED PARTY APPLICABLE TO AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-NAME-INFORMATION IDENTIFICATION QUALIFIER CODE   (19234) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-NAME-INFORMAT
                 ION.

Attribute Name: AWARD-LINE-ITEM-NAME-INFORMATION IDENTIFIER   (19235) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE NAMED PARTY OF AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-NAME-INFORMATION LOGICAL IDENTIFIER   (19233) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-NAME-INFORMATION NAME   (19236) (1) (A)
     Definition: THE NAME OF A PARTY OF AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME CODE   (19205) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TIME RANGE FOR THE AWARD-LINE-ITEM-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME DATE   (19206) (1) (A)
     Definition: THE EFFECTIVE DATE OF AN AWARD-LINE-ITEM-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME LOGICAL IDENTIFIER   (19203) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME QUANTITY   (19207) (1) (A)
     Definition: THE QUANTITY OF UNIT OF TIME PERIOD SPECIFIED FOR THE AWARD-LINE-ITEM-NAME-LEAD-T
                 IME.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME UNIT-TIME PERIOD INTERVAL CODE   (19204) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNIT IN WHICH AWARD-LINE-ITEM-NAME-LEAD-TIME IS EXPR
                 ESSED.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-MARK-NUMBER LOGICAL IDENTIFIER   (19220) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-LEAD-TIME-MARK-NUMB
                 ER.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-MARK-NUMBER QUALIFIER CODE   (19221) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE APPLICATION OF AN AWARD-LINE-ITEM-NAME-LEAD-TIME-MAR
                 K-NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-MESSAGE FREE FORM MESSAGE TEXT   (19232) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-MESSAGE LOGICAL IDENTIFIER   (19231) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-LEAD-TIME-MESSAGE.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-QUANTITY LOGICAL IDENTIFIER   (19322) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-LEAD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-QUANTITY QUALIFIER CODE   (19325) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF QUANTITY FOR AN AWARD-LINE-ITEM-NAME-LEAD-TIME-
                 QUANTITY.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-QUANTITY QUANTITY   (19324) (1) (A)
     Definition: THE QUANTITY OF UNITS TO BE DELIVERED OR LENGTH OF DELIVERY PERIOD FOR AN AWARD-L
                 INE-ITEM-NAME-LEAD-TIME.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-QUANTITY UNIT BASIS MEASUREMENT CODE   (19323) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                 NE-ITEM-NAME-LEAD-TIME-QUANTITY.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE-NUMBER DESCRIPTION TEXT   (19341) (1) (A)
     Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE-NUMBER IDENTIFIER   (19339) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE-NUMBER
                    .

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19338) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE
                 -NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE-NUMBER QUALIFIER CODE   .(19340) (1) (A)

Definition: THE CODE THAT DENOTES A TYPE OF AWARD-LINE-ITEM-NAME-LEAD-TIME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE   (19281) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING PACKAGING DESCRIPTION CODEVALUES FO
                R AN AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (19280) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE CODE   (19279) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF THE DESCRIPTION TEXT FOR AN AWARD-LINE-ITE
                M-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (19278) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-
                LOADING.

Attribute Name: AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING PACKAGING CHARACTERISTIC CODE (19282) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF AN AWARD-LINE-ITEM-NAME-MARKING-PACK
                AGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-NAME-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE   (19283) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PACKAGING DESCRIPTION OF THE AWARD-LINE-ITEMNAME-MAR
                KING-PACKAGING-LOADING.

Attribute Name: AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE LOGICAL IDENTIFIER   (19364) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SC
                HEDULE.

Attribute Name: AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE QUANTITY   (19366) (1) (A)
    Definition: THE DELIVERY QUANTITY OF AN AWARD-LINE-ITEM APPLICABLE TO AN AWARD-LINE-ITEM-NAME
                -PARTIAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE UNIT BASIS MEASUREMENT CODE   (19365) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                NE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE   (19368) (1) (A)
    Definition: THE DATE OF DELIVERY SPECIFIED BY AN AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDU
                LE-DETAIL.

Attribute Name: AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE-TIME QUALIFIER COD (19369) (1) (A)
                E
    Definition: THE CODE THAT DENOTES A DELIVERY REQUIREMENT FOR AN AWARD-LINE-ITEM-NAME-INFORMAT
                ION.

Attribute Name: AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL LOGICAL IDENTIFIER   (22021) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SC
                HEDULE-DETAIL.

Attribute Name: AWARD-LINE-ITEM-NAME-PARTIAL-DELIVERY-SCHEDULE-DETAIL TIME   (19367) (1) (A)
    Definition: THE TIME OF REQUIRED DELIVERY TO A NAMED PARTY FOR AN AWARD-LINE-ITEM-NAME-INFORM
                ATION.

Attribute Name: AWARD-LINE-ITEM-NAME-REFERENCE-NUMBER DESCRIPTION TEXT   (19337) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-NAME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-REFERENCE-NUMBER IDENTIFIER   (19335) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SHIP TO LOCATION FOR AN AWARD-LINE-ITEM-NAME-I
                NFORMATION.

Attribute Name: AWARD-LINE-ITEM-NAME-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19334) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-NAME-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-NAME-REFERENCE-NUMBER QUALIFIER CODE   (19336) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR AN AWARD-LINE-ITEM-NAME-REFERENC
                E-NUMBER.

Attribute Name: AWARD-LINE-ITEM-PAPERWORK DESCRIPTION TEXT   (19310) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-PAPERWORK ENTITY-IDENTIFIER CODE   (19316) (1) (A)
     Definition: THE CODE THAT DENOTES THE RECIPIENT OF AN AWARD-LINE-ITEM-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-PAPERWORK LOGICAL IDENTIFIER   (19309) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-PAPERWORK REPORT ACTION CODE   (19317) (1) (A)
     Definition: THE CODE THAT DENOTES THE ACTION REQUIRED FOR THE AWARD-LINE-ITEM-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-PAPERWORK REPORT COPIES NEEDED QUANTITY   (19315) (1) (A)
     Definition: THE QUANTITY OF COPIES OF AN AWARD-LINE-ITEM-PAPERWORK THAT SHOULD BE SENT TO THE
                 ADDRESSEE.

Attribute Name: AWARD-LINE-ITEM-PAPERWORK REPORT TRANSMISSION CODE   (19314) (1) (A)
     Definition: THE CODE THAT DENOTES THE METHOD OF TRANSMISSION FOR AN AWARD-LINE-ITEM-PAPERWORK
                 .

Attribute Name: AWARD-LINE-ITEM-PAPERWORK REPORT TYPE CODE   (19313) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF AN AWARD-LINE-ITEM-PAPERWORK.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE LOGICAL IDENTIFIER   (19357) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDUL
                 E.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE QUANTITY   (19359) (1) (A)
     Definition: THE DELIVERY QUANTITY OF AN AWARD-LINE-ITEM APPLICABLE TO AN AWARD-LINE-ITEM-PART
                 IAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE UNIT BASIS MEASUREMENT CODE   (19358) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                 NE-ITEM-PARTIAL-DELIVERY-SCHEDULE.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DETAIL ADDITIONAL DATE-TIME QUALIFI (21478) (1) (D)
                 ER CODE
     Definition: THE CODE THAT DENOTES ADDITIONAL DELIVERY REQUIREMENT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE   (19362) (1) (A)
     Definition: THE DATE OF DELIVERY SPECIFIED BY AN AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DE
                 TAIL.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DETAIL DATE-TIME QUALIFIER CODE (19363) (1) (A)
     Definition: THE CODE THAT DENOTES DELIVERY REQUIREMENT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DETAIL LOGICAL IDENTIFIER   (19360) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDUL
                 E-DETAIL.

Attribute Name: AWARD-LINE-ITEM-PARTIAL-DELIVERY-SCHEDULE-DETAIL TIME   (19361) (1) (A)
     Definition: THE TIME OF REQUIRED DELIVERY FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL DIMENSION-UNIT BASIS MEASUREMENT CODE   (19302) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE DIMENSION IS EXPRESSED FOR AN AWARD-L
                 INE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL GROSS PER PACK VOLUME   (19305) (1) (A)
     Definition: THE VOLUME OF A CONTAINER FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL GROSS PER PACK WEIGHT   (19304) (1) (A)
     Definition: THE WEIGHT OF THE CONTAINER FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL HEIGHT DIMENSION   (19306) (1) (A)
     Definition: THE VERTICAL DIMENSION OF AN AWARD-LINE-ITEM WHEN MEASURED IN THE UPRIGHT POSITIO
                 N.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL INNER PACK QUANTITY   (19307) (1) (A)
     Definition: THE QUANTITY OF UNIT CONTAINERS IN AN INTERMEDIATE CONTAINER FOR AN AWARD-LINE-IT
                 EM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL LENGTH DIMENSION   (19308) (1) (A)
     Definition: THE LARGEST HORIZONTAL DIMENSION OF AN AWARD-LINE-ITEM WHEN MEASURED IN THE UPRIG
                 HT POSITION.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL LOGICAL IDENTIFIER   (19295) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-PHYSICAL-DETAIL.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL PACK QUANTITY   (19303) (1) (A)
    Definition: THE QUANTITY OF INNER PACK PER UNITS PER OUTER PACK UNIT OF AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL PACK UNIT BASIS MEASUREMENT CODE   (19299) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH PACK QUANTITY IS EXPRESSED FOR AN AWARD-L
              INE-ITEM-PHYSICAL-DETAIL.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL PACKAGING CODE   (19296) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PACKAGING USED FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL SIZE QUANTITY   (34484) (1) (A)
    Definition: THE QUANTITY OF THE SIZE OF SUPPLIER UNITS WITHIN A UNIT CONTAINER FOR AN AWARD-L
              INE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL VOLUME-UNIT BASIS MEASUREMENT CODE   (19301) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH GROSS PER PACK VOLUME IS EXPRESSEDFOR AN
              AWARD-LINE-ITEM-PHYSICAL-DETAIL.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL WEIGHT-QUALIFIER CODE   (19297) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF WEIGHT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL WEIGHT-UNIT BASIS MEASUREMENT CODE   (19300) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH GROSS PER PACK WEIGHT IS EXPRESSEDFOR AN
              AWARD-LINE-ITEM-PHYSICAL-DETAIL.

Attribute Name: AWARD-LINE-ITEM-PHYSICAL-DETAIL WIDTH DIMENSION   (19298) (1) (A)
    Definition: THE DIMENSION OF AN AWARD-LINE-ITEM WHICH IS THE SHORTER OF THE TWO HORIZONTAL DI
              MENSIONS WHEN MEASURED IN THE UPRIGHT POSITION.

Attribute Name: AWARD-LINE-ITEM-PRICING-INFORMATION CONDITION VALUE IDENTIFIER   (19167) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RATE RESTRICTION FOR AN AWARD-LINE-ITEM-PRICING-
              INFORMATION.

Attribute Name: AWARD-LINE-ITEM-PRICING-INFORMATION LOGICAL IDENTIFIER   (19163) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-PRICING-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-PRICING-INFORMATION PRICE-IDENTIFIER CODE   (19164) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PRICING SPECIFICATION FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PRICING-INFORMATION QUANTITY   (19166) (1) (A)
    Definition: THE QUANTITY OF AN ITEM IN AN AWARD-LINE-ITEM-PRICING-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-PRICING-INFORMATION UNIT BASIS MEASUREMENT CODE   (19165) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT FOR AN AWARD-LINE-ITEM-PRICING-INFO
              RMATION.

Attribute Name: AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION AGENCY QUALIFIER CODE   (19269) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING THE PODUCT DESCRIPTION CODE VALUE FOR
              AN AWARD-LINE-ITEM-PRODUCT-ITEM DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION LOGICAL IDENTIFIER   (19266) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION
              .

Attribute Name: AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION PRODUCT CHARACTERISTIC CODE   (19270) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF PRODUCT DESCRIBED BY AN AWARD-LINE-ITEM-PRODUC
              T-ITEM-DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION PRODUCT DESCRIPTION CODE   (19271) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF A PRODUCT CHARACTERISTIC CITED INTHE AW
              ARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION TEXT   (19268) (1) (A)
    Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION TYPE CODE   (19267) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF A DESCRIPTION FOR AN AWARD-LINE-ITEM-PRODU

CT-ITEM-DESCRIPTION.

Attribute Name: AWARD-LINE-ITEM-PRODUCT-SERVICE LOGICAL IDENTIFIER   (19289) (1) (A)
      Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-PRODUCT-SERVICE.

Attribute Name: AWARD-LINE-ITEM-PRODUCT-SERVICE QUALIFIER CODE   (19290) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE TYPE OF PRODUCT OR SERVICE NUMBER OF AN AWARD-LINE-I
                  TEM.

Attribute Name: AWARD-LINE-ITEM-REFERENCE-NUMBER DESCRIPTION TEXT   (19329) (1) (A)
      Definition: THE TEXT DESCRIBING AN AWARD-LINE-ITEM-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-REFERENCE-NUMBER IDENTIFIER   (19327) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE AWARD-LINE-ITEM-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-REFERENCE-NUMBER LOGICAL IDENTIFIER   (19326) (1) (A)
      Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-REFERENCE-NUMBER.

Attribute Name: AWARD-LINE-ITEM-REFERENCE-NUMBER QUALIFIER CODE   (19328) (1) (A)
      Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER OF AN AWARD-LINE-ITEM-REFERENCE-NUMB
                  ER.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE AMOUNT   (19356) (1) (A)
      Definition: THE AMOUNT OF A COST ADJUSTMENT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE CODE   (19349) (1) (A)
      Definition: THE CODE THAT DENOTES THE TYPE OF AN AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-
                  CHARGE.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE INDICATOR CODE   (19350) (1) (A)
      Definition: THE CODE THAT DENOTES THE TYPE OF COST ADJUSTMENT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE LOGICAL IDENTIFIER (19346) (1) (A)
      Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWA
                  NCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT QUALIFIER CODE (19353) (1) (A)
      Definition: THE CODE THAT DENOTES THE BASIS ON WHICH THE PERCENT RATE IS CALCULATED FOR AN AW
                  ARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE PERCENT RATE   (19351) (1) (A)
      Definition: THE RATE OF THE COST ADJUSTMENT THAT DETERMINES THE AMOUNT OF AN AWARD-LINE-ITEM-
                  SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE QUANTITY   (19354) (1) (A)
      Definition: THE QUANTITY OF UNITS APPLICABLE TO THE AMOUNT OF AN AWARD-LINE-ITEM-SERVICE-PROM
                  OTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE REFERENCE NUMBER IDENTIFIE (19348) (1) (A)
                  R
      Definition: THE IDENTIFIER THAT REPRESENTS FINANCIAL ACCOUNTING DATA RELATED TO AN AWARD-LINE
                  -ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE CODE.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT BASIS MEASUREMENT COD (19352) (1) (A)
                  E
      Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR AN AWARD-LI
                  NE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE UNIT-RATE AMOUNT   (19347) (1) (A)
      Definition: THE AMOUNT OF THE PER UNIT COST ADJUSTMENT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE UPPER LIMIT QUANTITY   (19355) (1) (A)
      Definition: THE QUANTITY OF UNITS THAT REPRESENTS THE UPPER BOUND OF A RANGE FOR THE AMOUNT O
                  F AN AWARD-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE.

Attribute Name: AWARD-LINE-ITEM-SPECIFICATION COMMERCIAL SECURITY LEVEL CODE   (21437) (1) (A)
      Definition: THE CODE THAT DENOTES THE LEVEL OF COMMERCIAL CONFIDENTIALITY ASSIGNED TO THE ITE
                  MS SPECIFIED BY THE REFERENCE NUMBER IN AN AWARD-LINE-ITEM-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-SPECIFICATION ENTITY TITLE NAME   (19380) (1) (A)
      Definition: THE NAME OF THE REFERENCE NUMBER FOR AN AWARD-LINE-ITEM-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-SPECIFICATION GOVERNMENT SECURITY LEVEL CODE   (19379) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF GOVERNMENT CONFIDENTIALITY ASSIGNED TO THE ITE
                MS SPECIFIED BY THE REFERENCE NUMBER IN AN AWARD-LINE-ITEM-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-SPECIFICATION LOGICAL IDENTIFIER   (19376) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-SPECIFICATION REFERENCE NUMBER IDENTIFIER   (19377) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOCUMENT APPLICABLE TO AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-SPECIFICATION REFERENCE NUMBER QUALIFIER CODE   (19378) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF REFERENCE NUMBER OF AN AWARD-INSTRUMENT-LINE
                -ITEM-SPECIFICATION.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION ASSIGNED IDENTIFIER   (19403) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A REFERENCE TO WHICH A TAX IS APPLICABLE FOR AN AW
                ARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION DOLLAR BASIS PERCENT AMOUNT   (19407) (1) (A)
    Definition: THE AMOUNT OF THE AWARD-LINE-ITEM USED TO CALCULATE THE MONETARY AMOUNT OFTHE AWA
                RD-LINE-ITEM-TAX-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION LOGICAL IDENTIFIER   (19401) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-TAX-INFORMATION.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION MONETARY AMOUNT   (19406) (1) (A)
    Definition: THE AMOUNT OF THE TAX APPLIED TO AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION NUMBER IDENTIFIER   (19402) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TAX EXEMPTION NUMBER ASSIGNED TO AN AWARD-LINE
                -ITEM.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION PERCENT RATE   (19408) (1) (A)
    Definition: THE RATE OF THE TAX APPLIED TO AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION RELATIONSHIP CODE   (19405) (1) (A)
    Definition: THE CODE THAT DENTOES THE TREATMENT OF A TAX FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION TAX EXEMPT CODE   (19404) (1) (A)
    Definition: THE CODE THAT DENOTES THE TAX EXEMPTION STATUS FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-TAX-INFORMATION TAX TYPE CODE   (19409) (1) (A)
    Definition: THE CODE THAT DENOTES THE CATEGORY OF TAX FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-TERM-OF-SALE LOGICAL IDENTIFIER   (19184) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS AN AWARD-LINE-ITEM-TERM-OF-SALE.

Attribute Name: AWARD-LINE-ITEM-TERM-OF-SALE TERM DISCOUNT DAYS DUE QUANTITY   (19190) (1) (A)
    Definition: THE QUANTITY OF DAYS IN THE TERM DISCOUNT PERIOD BY WHICH PAYMENT IS DUE TO EARN
                A DISCOUNT FOR AN AWARD-LINE-ITEM.

Attribute Name: AWARD-LINE-ITEM-TERM-OF-SALE TERM DISCOUNT PERCENT RATE   (19188) (1) (A)
    Definition: THE RATE OF DISCOUNT ON A AWARD-LINE-ITEM AVAILABLE TO THE PURCHASER IF ANINVOICE
                 IS PAID BY THE TERM DISCOUNT DUE DATE OF AN AWARD-LINE-ITEM-TERM OF-SALE.

Attribute Name: BACKSHORE INUNDATION FREQUENCY RATE   (16788) (1) (A)
    Definition: THE RATE AT WHICH EPIC EVENTS RESULT IN WATER COVERING THE BACKSHORE.

Attribute Name: BACKSHORE SCARP HEIGHT DIMENSION   (16792) (1) (A)
    Definition: THE HEIGHT OF THE ALMOST VERTICAL SLOPE ALONG THE BEACH CAUSED BY EROSIONBY WAVE
                ACTION.

Attribute Name: BAG COLOR NAME   (27964) (1) (A)
    Definition: THE NAME OF THE COLOR OF A BAG.

Attribute Name: BAG CONTENT DESCRIPTION TEXT   (27965) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE CONTENTS OF A BAG.

Attribute Name: BAG IDENTIFIER   (27966) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BAG.

Attribute Name: BAG LOCK CODE   (27967) (1) (A)
    Definition: THE CODE THAT DENOTES THE SECURED STATUS OF A BAG.

Attribute Name: BAG SHAPE CODE   (27968) (1) (A)
    Definition: THE CODE THAT DENOTES THE SHAPE OF THE SILHOUETTE FORMED BY A BAG.

Attribute Name: BAG SIZE CODE   (27969) (1) (A)
    Definition: A CODE THAT DENOTES THE SIZE OF A BAG.

Attribute Name: BAG TYPE NAME   (27970) (1) (A)
    Definition: THE NAME THAT DESCRIBES THE TYPES OF PERSONAL ITEMS THAT A PERSON CAN TRAVEL WITH
                .

Attribute Name: BAG WEIGHT   (27971) (1) (A)
    Definition: THE WEIGHT OF A BAG.

Attribute Name: BAG-DISCREPANCY IDENTIFIER   (27972) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BAG-DISCREPANCY.

Attribute Name: BAG-DISCREPANCY TYPE NAME   (27973) (1) (A)
    Definition: THE NAME OF A TYPE OF BAG-DISCREPANCY.

Attribute Name: BAG-DISCREPANCY-ARTICLE IDENTIFIER   (27975) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BAG-DISCREPANCY-ARTICLE.

Attribute Name: BAG-DISCREPANCY-ARTICLE TEXT   (27976) (1) (A)
    Definition: A CLEAR TEXT DESCRIPTION OF A BAG-DISCREPANCY-ARTICLE.

Attribute Name: BAG-INQUIRY CORRESPONDENCE CODE   (27977) (1) (A)
    Definition: THE CODE THAT DENOTES WHICH ADDRESS TO USE FOR CORRESPONDENCE ABOUT A BAG-INQUIRY
                .

Attribute Name: BAG-INQUIRY IDENTIFIER   (27978) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BAG-INQUIRY.

Attribute Name: BAG-INQUIRY REMARK TEXT   (27979) (1) (A)
    Definition: THE TEXT PROVIDING INFORMATION ABOUT A BAG-INQUIRY.

Attribute Name: BAG-INQUIRY SHIPMENT CODE   (27980) (1) (A)
    Definition: THE CODE THAT DENOTES WHICH ADDRESS TO USE FOR RETURNING BAGGAGE FOR A BAG-INQUIR
                Y.

Attribute Name: BAG-INQUIRY-EVENT CALENDAR DATE   (28210) (1) (A)
    Definition: THE CALENDAR DATE OF A BAG-INQUIRY-EVENT.

Attribute Name: BAG-INQUIRY-EVENT REMARK TEXT   (27981) (1) (A)
    Definition: THE TEXT PROVIDING INFORMATION ABOUT A BAG-INQUIRY-EVENT.

Attribute Name: BAG-INQUIRY-EVENT TIME   (27982) (1) (A)
    Definition: THE TIME OF A BAG-INQUIRY-EVENT.

Attribute Name: BAG-INQUIRY-EVENT TYPE NAME   (27983) (1) (A)
    Definition: A CLEAR TEXT NAME THAT DESCRIBES A TYPE OF BAG-INQUIRY-EVENT.

Attribute Name: BAND-DETERMINATION-DEVICE CODE   (24624) (1) (A)
    Definition: THE NAME THAT REPRESENTS THE TYPE OF BAND DETERMINATION DEVICE.

Attribute Name: BAND-DETERMINATION-DEVICE IDENTIFIER   (24626) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE BAND DETERMINATION DEVICE FOR A PARTICULA
                R TRANSMITTER SIGNATURE.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE ACTUAL OPERATIONAL CLOSURE CALENDAR DATE   (46242) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE BASE-REALIGNMENT-AND-CLOSURE ACTUALLY CEASES.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CATEGORY FIVE QUANTITY   (37284) (1) (A)
    Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF THE DEPARTMENT OF DEFENSE THAT ARE
                CLASSIFIED IN CATEGORY 5 OF ENVIRONMENTAL CONDITION OF PROPERTY AS DEFINED BY TH
                E MOST RECENT BASE-REALIGNMENT-AND-CLOSURE CLEANUP PLAN GUIDEBOOK.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CATEGORY FOUR QUANTITY   (37287) (1) (A)

Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF THE DEPARTMENT OF DEFENSE THAT ARE
           CLASSIFIED IN CATEGORY 4 OF ENVIRONMENTAL CONDITION OF PROPERTY AS DEFINED BY TH
           E MOST RECENT BASE-REALIGNMENT-AND-CLOSURE CLEANUP PLAN GUIDEBOOK.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CATEGORY ONE QUANTITY   (37279) (1) (A)
   Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF DOD THAT ARE CLASSIFIED IN CATEGOR
              Y 1 OF ENVIRONMENTAL CONDITION PROPERTY AS DEFINED BY THE MOST RECENT BCP GUIDEBO
              OK

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CATEGORY SEVEN QUANTITY   (37285) (1) (A)
   Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF THE DEPARTMENT OF DEFENSE THAT ARE
              CLASSIFIED IN CATEGORY 7 OF ENVIRONMENTAL CONDITION OF PROPERTY AS DEFINED BY TH
              E MOST RECENT BASE-REALIGNMENT-AND-CLOSURE CLEANUP PLAN GUIDEBOOK.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CATEGORY SIX QUANTITY   (37289) (1) (A)
   Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF THE DEPARTMENT OF DEFENSE THAT ARE
              CLASSIFIED IN CATEGORY 6 OF ENVIRONMENTAL CONDITION OF PROPERTY AS DEFINED BY TH
              E MOST RECENT BASE-REALIGNMENT-AND-CLOSURE CLEANUP PLAN GUIDEBOOK.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CATEGORY THREE QUANTITY   (37288) (1) (A)
   Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF THE DEPARTMENT OF DEFENSE THAT ARE
              CLASSIFIED IN CATEGORY 3 OF ENVIRONMENTAL CONDITION OF PROPERTY AS DEFINED BY TH
              E MOST RECENT BASE-REALIGNMENT-AND-CLOSURE CLEANUP PLAN GUIDEBOOK.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CATEGORY TWO QUANTITY   (37286) (1) (A)
   Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF THE DEPARTMENT OF DEFENSE THAT ARE
              CLASSIFIED IN CATEGORY 2 OF THE ENVIRONMENTAL CONDITION OF PROPERTYAS DEFINED BY
              THE MOST RECENT BASE-REALIGNMENT-AND-CLOSURE CLEANUP PLAN GUIDEBOOK.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE CLEANUP TEAM REQUIRED CODE   (37292) (1) (A)
   Definition: THE CODE THAT INDICATES THAT A BASE-REALIGNMENT-AND-CLOSURE CLEANUP TEAM (BCT) IS
              REQUIRED.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE COMMUNITY ENVIRONMENTAL RESPONSE FACILITATION AC (37281) (1) (A)
              T CONCURRED QUANTITY
   Definition: THE QUANTITY OF ACRES TO BE TRANSFERRED OUT OF THE DEPARTMENT OF DEFENSE FOR WHIC
              H THE ENVIRONMENTAL PROTECTION AGENCY (EPA) OR STATE REGULATORY CONCURRENCE ON CO
              MMUNITY ENVIRONMENTAL RESPONSE FACILITATION ACT (CERFA)-UNCONTAMINATED PARCEL DET
              ERMINATION WAS RECEIVED.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE ENVIRONMENTAL BASELINE SURVEY CODE   (37325) (1) (A)
   Definition: THE CODE THAT INDICATES THAT A COMMUNITY ENVIRONMENTAL RESPONSE FACILITATION ACT
              (CERFA), ENVIRONMENTAL BASELINE SURVEY (EBS) IS REQUIRED FOR BASE-REALIGNMENT-AND
              -CLOSURE.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE NON COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENS (37326) (1) (A)
              ATION AND LIABILITY ACT ENCUMBRANCES QUANTITY
   Definition: THE QUANTITY OF TOTAL ACRES IN CATEGORY 1 - 4 WITH NON COMPREHENSIVE ENVIRONMENTA
              L, RESPONSE, COMPENSATION AND LIABILITY ACT (CERCLA) ENCUMBRANCES.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE ROUND CODE   (37278) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE ROUND IN WHICH AN INSTALLATION WAS INCLUDED IN THE B
              ASE-REALIGNMENT-AND-CLOSURE PROGRAM

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE TOTAL QUANTITY   (37282) (1) (A)
   Definition: THE QUANTITY OF TOTAL ACRES INCLUDED IN A BASE-REALIGNMENT-AND-CLOSURE.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE TYPE CODE   (37290) (1) (A)
   Definition: THE CODE THAT INDICATES THE KIND OF BASE-REALIGNMENT-AND-CLOSURE.

Attribute Name: BASE-REALIGNMENT-AND-CLOSURE-CLEANUP-PLAN CURRENT VERSION DATE   (37330) (1) (D)
   Definition: THE DATE OF THE MOST RECENT BASE-REALIGNMENT-AND-CLOSURE-CLEANUP-PLAN

Attribute Name: BASIC-CONCEPT-NAME CURRENT STATUS CODE   (10945) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE PRESENT STATE OF A BASIC-CONCEPT-NAME.

Attribute Name: BASIC-CONCEPT-NAME CURRENT STATUS ORDINAL DATE   (11137) (1) (A)
   Definition: THE DATE ON WHICH THE PRESENT STATE OF A BASIC-CONCEPT-NAME BECOMES EFFECTIVE.

Attribute Name: BASIC-CONCEPT-NAME DEFINITION TEXT   (10944) (1) (A)
   Definition: THE TEXT WHICH EXPLAINS THE DISTINCTION OF A BASIC-CONCEPT-NAME.

Attribute Name: BASIC-CONCEPT-NAME IDENTIFIER   (10946) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BASIC-CONCEPT-NAME.

Attribute Name: BASIC-PAY AMOUNT   (20377) (2) (A)
    Definition: THE AMOUNT OF A BASIC-PAY.

Attribute Name: BASIC-PAY EFFECTIVE CALENDAR DATE   (32799) (1) (A)
    Definition: THE CALENDAR DATE WHEN A BASIC-PAY COMES INTO EFFECT.

Attribute Name: BASIC-SHIPMENT-UNIT TRANSPORTATION PRIORITY CODE   (15358) (1) (A)
    Definition: THE SPECIFIC CODE THAT DENOTES THE RELATIVE PRECEDENCE OF MOVEMENT FOR A BASIC-SH
               IPMENT-UNIT.

Attribute Name: BASIC-SHIPMENT-UNIT-AMMUNITION-LOT ROUND QUANTITY   (38621) (1) (A)
    Definition: THE QUANTITY OF ROUNDS FROM AN AMMUNITION-LOT PRESENT IN A BASIC-SHIPMENT-UNIT.

Attribute Name: BASIC-SHIPMENT-UNIT-AMMUNITION-LOT VOLUME   (38622) (1) (A)
    Definition: THE VOLUME OF A MUNITION-MATERIEL-ITEM FROM ONE AMMUNITION-LOT CONTAINED IN A BAS
               IC-SHIPMENT-UNIT.

Attribute Name: BASIC-SHIPMENT-UNIT-AMMUNITION-LOT WEIGHT   (38623) (1) (A)
    Definition: THE GROSS WEIGHT OF A MUNITION-MATERIEL-ITEM FROM ONE AMMUNITION-LOT CONTAINED IN
                A BASIC-SHIPMENT-UNIT.

Attribute Name: BATCH-PRODUCTION-DOCUMENT-REPRESENTATION COUNT QUANTITY   (42177) (1) (A)
    Definition: THE QUANTITY OF DUPLICATES GENERATED AS A BATCH-PRODUCTION-DOCUMENT-REPRESENTATIO
               N.

Attribute Name: BATHYMETRIC-MEASUREMENT HORIZONTAL ERROR QUANTITY   (23954) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, OF THE HORIZONTAL POSITION OF T
               HE BATHYMETRIC-MEASUREMENT.

Attribute Name: BATHYMETRIC-MEASUREMENT OCEAN FLOOR DEPTH DIMENSION   (23956) (1) (A)
    Definition: THE DEPTH DIMENSION OF THE OCEAN FLOOR AT A SPECIFIC LOCATION.

Attribute Name: BATHYMETRIC-MEASUREMENT SOUND SPEED CORRECTION DIMENSION   (23957) (2) (A)
    Definition: THE DIMENSION OF DISTANCE APPLIED TO A BATHYMETRIC-MEASUREMENT TO SIMULATEA DEPTH
                AT A SOUND SPEED OF 1500 METERS PER SECOND.

Attribute Name: BATHYMETRIC-MEASUREMENT VERTICAL ERROR QUANTITY   (23960) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE BATHYMETRIC-MEASUREMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT DRAFT CORRECTION CODE   (37137) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DRAFT CORRECTIONS APPLIED TO A BATHYMETRIC-SURV
               EY-SEGMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT END CALENDAR DATE-TIME   (37134) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH DATA COLLECTION FOR A BATHYMETRIC-SURVEY-SEGM
               ENT ENDS.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT MAXIMUM DEPTH ERROR QUANTITY   (23948) (1) (A)
    Definition: THE MAXIMUM QUANTITY AMONG THE VERTICAL ERROR QUANTITIES OF THEBATHYMETRIC-MEASUR
               EMENTS IN THE BATHYMETRIC-SURVEY-SEGMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT MAXIMUM HORIZONTAL ERROR QUANTITY   (23945) (1) (A)
    Definition: THE MAXIMUM QUANTITY AMONG THE HORIZONTAL ERROR QUANTITIES OF THEBATHYMETRIC-MEAS
               UREMENTS IN THE BATHYMETRIC-SURVEY-SEGMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT MEAN DEPTH ERROR QUANTITY   (23953) (1) (A)
    Definition: THE AVERAGE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE DEPTH DIMENSIONS
                OF THE BATHYMETRIC-MEASURMENT IN THE BATHYMETRIC-SURVEY-SEGMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT MEAN HORIZONTAL ERROR QUANTITY   (23950) (1) (A)
    Definition: THE AVERAGE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE HORIZONTAL POSIT
               ION OF THE BATHYMETRIC-MEASUREMENTS IN THE BATHYMETRIC-SURVEY-SEGMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT MINIMUM DEPTH ERROR QUANTITY   (23947) (1) (A)
    Definition: THE MINIMUM QUANTITY AMONG THE VERTICAL ERROR QUANTITIES OF THEBATHYMETRIC-MEASUR
               EMENTS IN THE BATHYMETRIC-SURVEY-SEGMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT MINIMUM HORIZONTAL ERROR QUANTITY   (23951) (1) (A)
    Definition: THE MINIMUM QUANTITY AMONG THE HORIZONTAL ERROR QUANTITIES OF THEBATHYMETRIC-MEAS
                UREMENTS IN THE BATHYMETRIC-SURVEY-SEGMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT SOUND SPEED CORRECTION TYPE CODE   (37133) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF SOUND SPEED CORRECTION APPLIED TO A BATHYMETRIC
                -MEASUREMENT.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT START CALENDAR DATE-TIME   (23936) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH DATA COLLECTION FOR A BATHYMETRIC-SURVEY-SEGM
                ENT STARTS.

Attribute Name: BATHYMETRIC-SURVEY-SEGMENT TIDE CORRECTION CODE   (37136) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF TIDE CORRECTION APPLIED TO THE BATHYMETRIC-SURV
                EY-SEGMENT.

Attribute Name: BATTLEFIELD-OPERATING-SYSTEM-FUNCTION TEXT   (48269) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A KIND OF BATTLEFIELD-OPERATING-SYSTEM-FUNCTION.

Attribute Name: BATTLEFIELD-OPERATING-SYSTEM-FUNCTION TYPE CODE   (48265) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF BATTLEFIELD-OPERATING-SYSTEM-FUNCTION.

Attribute Name: BEAM-DIRECTION-METHOD AZIMUTH ELECTRONIC DIRECTION LIMIT ANGLE   (27459) (1) (A)
    Definition: THE AZIMUTH ELECTRONIC DIRECTION LIMIT ANGLE BETWEEN THE BORESIGHT OF THE FACE AN
                D THE CENTER OF THE BEAM.

Attribute Name: BEAM-DIRECTION-METHOD ELEVATION ELECTRONIC DIRECTION LIMIT ANGLE   (27456) (1) (A)
    Definition: THE ELEVATION ELECTRONIC DIRECTION LIMIT ANGLE BETWEEN THE BORESIGHT OF THE FACE
                AND THE CENTER OF THE BEAM.

Attribute Name: BEAM-DIRECTION-METHOD IDENTIFIER   (29166) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BEAM DIRECTION METHOD OF THE ANTENNA BEAM.

Attribute Name: BEAM-DIRECTION-METHOD TOTAL ARRAY BEAM POSITION QUANTITY   (27453) (1) (A)
    Definition: THE TOTAL ARRAY BEAM POSITION QUANTITY OF THE FREQUENCY STEPS, PHASE CHANGES, OR
                DISCRETE TIME DELAYS.

Attribute Name: BEAM-DIRECTION-METHOD TYPE CODE   (27451) (1) (A)
    Definition: THE TYPE CODE THAT REPRESENTS THE BEAM DIRECTION METHOD USED BY THE ANTENNA.

Attribute Name: BEAM-FORMATION-METHOD AMPLITUDE CHANGE BEAM SHIFT RATE   (27166) (1) (A)
    Definition: THE RATE OF THE OBSERVED AMPLITUDE CHANGES AS THE BEAM MOVES ONE BEAM POSITION.

Attribute Name: BEAM-FORMATION-METHOD AZIMUTH SHIFT RATE   (27171) (1) (A)
    Definition: THE RATE OF THE ELECTRONIC SCAN OF THE ANTENNA IN AZIMUTH.

Attribute Name: BEAM-FORMATION-METHOD BEAM DWELL PERIOD QUANTITY   (27168) (1) (A)
    Definition: THE BEAM DWELL PERIOD QUANTITY OF THE OBSERVED LIMITS OF TIME THAT THE ELECTRONIC
                ALLY SCANNED BEAM CAN STOP AND DWELL AT A FIXED AZIMUTH AND ELEVATION.

Attribute Name: BEAM-FORMATION-METHOD BEAM SHIFT ELEVATION RATE   (27169) (1) (A)
    Definition: THE RATE OF THE ELECTRONIC SCAN OF THE ANTENNA IN ELEVATION.

Attribute Name: BEAM-FORMATION-METHOD MAXIMUM HORIZONTAL STEERING ANGLE   (27163) (1) (A)
    Definition: THE MAXIMUM HORIZONTAL STEERING ANGLE OF THE BEAM FORMATION METHOD.

Attribute Name: BEAM-FORMATION-METHOD MAXIMUM HORIZONTAL STEERING RATE   (27162) (1) (A)
    Definition: THE RATE FOR THE MAXIMUM HORIZONTAL STEERING.

Attribute Name: BEAM-FORMATION-METHOD MAXIMUM VERTICAL STEERING ANGLE   (27161) (1) (A)
    Definition: THE MAXIMUM VERTICAL STEERING ANGLE OF THE BEAM FORMATION METHOD.

Attribute Name: BEAM-FORMATION-METHOD MAXIMUM VERTICAL STEERING RATE   (27160) (1) (A)
    Definition: THE RATE FOR THE MAXIMUM VERTICAL STEERING.

Attribute Name: BEAM-FORMATION-METHOD PERIOD QUANTITY   (27173) (1) (A)
    Definition: THE PERIOD QUANTITY OF THE RESPONSE TIME REQUIRED TO MOVE A BEAM FROM ONE POSITIO
                N TO ANOTHER.

Attribute Name: BEAM-FORMATION-METHOD PULSE BEAM DWELL QUANTITY   (27167) (1) (A)
    Definition: THE PULSE BEAM DWELL QUANTITY OF PULSES TRANSMITTED DURING A BEAM DWELL PERIOD.

Attribute Name: BEAM-FORMATION-METHOD SCAN LIMIT AZIMUTH ANGLE   (27172) (1) (A)
    Definition: THE SCAN LIMIT AZIMUTH ANGLE BETWEEN THE FACE OF THE ANTENNA AND THE CENTER OF TH
                E BEAM INDICATING THE POSITION AND SIZE OF A SINGLE SCAN.

Attribute Name: BEAM-FORMATION-METHOD SCAN LIMIT ELEVATION ANGLE   (27170) (1) (A)
    Definition: THE SCAN LIMIT ELEVATION ANGLE BETWEEN THE BEAM CENTER AND THE BORESIGHT OF FACE
                OF THE ANTENNA INDICATING THE POSITION AND SIZE OF A SINGLE SCAN.

Attribute Name: BEAM-FORMATION-METHOD TOTAL BEAM POSITION QUANTITY   (27165) (1) (A)
    Definition: THE TOTAL BEAM POSITION QUANTITY OF THE TOTAL NUMBER OF ARRAY BEAM POSITIONS RESU
                LTING FROM THE FREQUENCY STEPS OF FREQUENCY SCANNING, PHASE CHANGES IN PHASE SCAN
                NING, OR DISCRETE TIME DELAYS IN TIME DELAY STEERING.

Attribute Name: BEAM-FORMATION-METHOD TYPE CODE   (27164) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD TYPE FOR THE BEAM FORMATION.

Attribute Name: BEAM-NOISE-MEASUREMENT BEAM QUANTITY   (45851) (1) (A)
    Definition: THE QUANTITY OF BEAMS REPORTED FOR A BEAM-NOISE-MEASUREMENT.

Attribute Name: BEAM-NOISE-MEASUREMENT DEPTH DIMENSION   (45853) (1) (A)
    Definition: THE DEPTH OF THE RECEIVER ARRAY MEASURED FROM THE SURFACE FOR THE BEAM-NOISE-MEAS
                UREMENT.

Attribute Name: BEAM-NOISE-MEASUREMENT FREQUENCY RATE   (45855) (1) (A)
    Definition: THE FREQUENCY RATE OF A BEAM-NOISE-MEASUREMENT.

Attribute Name: BEAM-NOISE-MEASUREMENT HEADING ANGLE   (45857) (1) (A)
    Definition: THE HEADING ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE AZIMUTH DIRECTION OF
                THE RECEIVER ARRAY.

Attribute Name: BEAM-NOISE-MEASUREMENT HIGH FREQUENCY BEARING ANGLE   (45859) (1) (A)
    Definition: THE STEERING ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE AZIMUTH DIRECTION OF
                 THE RECEIVER ARRAY FOR THE HIGH FREQUENCY APERTURE.

Attribute Name: BEAM-NOISE-MEASUREMENT LOW FREQUENCY BEARING ANGLE   (45861) (1) (A)
    Definition: THE STEERING ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE AZIMUTH DIRECTION OF
                 THE RECEIVER ARRAY FOR THE LOW FREQUENCY APERTURE.

Attribute Name: BEAM-NOISE-MEASUREMENT MID FREQUENCY BEARING ANGLE   (45863) (1) (A)
    Definition: THE STEERING ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE AZIMUTH DIRECTION OF
                 THE RECEIVER ARRAY FOR THE MID FREQUENCY APERTURE.

Attribute Name: BEAM-NOISE-MEASUREMENT OMNIDIRECTIONAL AMPLITUDE QUANTITY   (45865) (1) (A)
    Definition: THE QUANTITY OF THE AMPLITUDE OF THE TOTAL AMBIENT NOISE FIELD AT THE ARRAY FOR A
                 BEAM-NOISE-MEASUREMENT.

Attribute Name: BEAM-NOISE-MEASUREMENT PLATFORM SPEED RATE   (45867) (1) (A)
    Definition: THE RATE OF TRAVEL OF THE MEASURING PLATFORM OF THE BEAM-NOISE-MEASUREMENT.

Attribute Name: BEAM-NOISE-MEASUREMENT QUALITY CONTROL VERSION IDENTIFIER   (45869) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE VERSION OF THE QUALITY CONTROL METHOD APPLIED
                TO THE BEAM-NOISE-MEASUREMENT.

Attribute Name: BEAM-NOISE-MEASUREMENT SOUND SPEED RATE   (45871) (1) (A)
    Definition: THE RATE OF TRAVEL OF SOUND IN THE WATER COLUMN AT THE DEPTH OF THE RECEIVER OF T
                HE BEAM-NOISE-MEASUREMENT.

Attribute Name: BEAM-NOISE-MEASUREMENT TILT ANGLE   (45873) (1) (A)
    Definition: THE ANGLE BETWEEN THE HORIZONTAL PLANE AND THE AXIS OF THE ARRAY FOR A BEAM-NOISE
                -MEASUREMENT.

Attribute Name: BEAM-NOISE-VALUE AMPLITUDE QUANTITY   (45875) (1) (A)
    Definition: THE QUANTITY OF THE AMPLITUDE OF THE AMBIENT NOISE WITHIN A BEAM AT THE ARRAY FOR
                 A BEAM-NOISE-MEASUREMENT.

Attribute Name: BEAM-NOISE-VALUE BEAM IDENTIFIER   (48004) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BEAM AS SEEN BY A HYDROPHONE ARRAY.

Attribute Name: BEAM-NOISE-VALUE STANDARD DEVIATION QUANTITY   (45877) (1) (A)
    Definition: THE QUANTITY OF STANDARD DEVIATION ABOUT THE MEAN VALUE OF BEAM NOISE.

Attribute Name: BEARD-OBSERVATION STYLE CODE   (29356) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPEARANCE REPORTED IN A BEARD-OBSERVATION.

Attribute Name: BED-SIZE-CATEGORY CODE   (24503) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BED-SIZE-CATEGORY.

Attribute Name: BED-SIZE-CATEGORY LENGTH DIMENSION   (25939) (1) (A)
    Definition: THE DIMENSION OF THE LONGER HORIZONTAL MEASUREMENT OF A BED-SIZE-CATEGORY.

Attribute Name: BED-SIZE-CATEGORY WIDTH DIMENSION   (25940) (1) (A)
    Definition: THE DIMENSION OF THE SHORTER HORIZONTAL MEASUREMENT OF A BED-SIZE-CATEGORY.

Attribute Name: BED-USAGE-CATEGORY CODE   (25968) (1) (A)
    Definition: THE CODE THAT REPRESENTS A BED-USAGE-CATEGORY.

Attribute Name: BEDSPACE EQUIPMENT STATUS CODE   (29280) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF THE EQUIPMENT FOR A BEDSPACE.

Attribute Name: BEDSPACE IDENTIFIER   (29282) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BEDSPACE.

Attribute Name: BEDSPACE READINESS CATEGORY CODE   (29284) (1) (A)
    Definition: THE CODE THAT REPRESENTS CLASSIFICATION OF THE BEDSPACE IN TERMS OF BEING READY T
                O SUPPORT PATIENTS.

Attribute Name: BEDSPACE STAFFING INDICATOR CODE   (29285) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A BEDSPACE IS STAFFED.

Attribute Name: BELOW-STATION-CLOUD-LAYER COVERAGE CODE   (29580) (2) (A)
    Definition: THE CODE THAT DENOTES THE EXTENT OF COVERAGE OF A BELOW-STATION-CLOUD-LAYER.

Attribute Name: BELOW-STATION-CLOUD-LAYER IDENTIFIER   (29581) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BELOW-STATION-CLOUD-LAYER.

Attribute Name: BELOW-STATION-CLOUD-LAYER TOP CODE   (29589) (2) (A)
    Definition: THE CODE THAT DENOTES THE CHARACTERISITCS OF THE UPPER SURFACE OF A BELOW-STATION
                -CLOUD LAYER.

Attribute Name: BELOW-STATION-CLOUD-LAYER TOP HEIGHT DIMENSION   (29586) (1) (A)
    Definition: THE HEIGHT ABOVE MEAN SEA LEVEL (MSL) OF THE TOP OF A BELOW-STATION-CLOUD-LAYER.

Attribute Name: BELOW-STATION-CLOUD-LAYER TYPE CODE   (29584) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF THE CLOUDS THAT COMPRISE A BELOW-STAT
                ION-CLOUD-LAYER.

Attribute Name: BENEFIT-AGREEMENT TYPE CODE   (12685) (3) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF BENEFIT-AGREEMENT.

Attribute Name: BID-BOND DESCRIPTION TEXT   (36352) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE BID-BOND CONDITIONS AND OBLIGATIONS.

Attribute Name: BID-BOND EXECUTION DATE   (36351) (1) (A)
    Definition: THE DATE THE BID-BOND IS EXECUTED.

Attribute Name: BID-BOND PENAL AMOUNT   (36349) (1) (A)
    Definition: THE PENALTY AMOUNT THE GOVERNMENT WILL RECEIVE IN THE EVENT THE CONTRACTORFAILS T
                O FULFILL THE TERMS AND CONDITIONS OF THE BID-BOND.

Attribute Name: BID-BOND PENAL RATE   (36350) (1) (A)
    Definition: THE PERCENTAGE OF THE SOLICITATION-RESPONSE AMOUNT THAT THE GOVERNMENT WILL RECEI
                VE IN THE EVENT THE CONTRACTOR FAILS TO FULFILL THE TERMS AND CONDITIONS OF THE B
                ID-BOND.

Attribute Name: BIOLOGICAL-DRUG TYPE CODE   (28256) (2) (A)
    Definition: A CODE THAT REPRESENTS A KIND OF BIOLOGICAL-DRUG.

Attribute Name: BIOLUMINESCENCE-ANALYSIS-FORECAST LUMINANCE RATE   (45054) (1) (A)
    Definition: THE ESTIMATED RATE OF EMITTANCE OF VISIBLE LIGHT FROM LIVING ORGANISMS IN A BODY
                OF WATER.

Attribute Name: BLOOD-DONATION-HEALTH-SERVICE-ENCOUNTER APHERESIS INDICATOR CODE   (30477) (1) (A)
      Definition: THE CODE THAT INDICATES WHETHER A PORTION OF THE DONOR'S BLOOD IS RETURNED TO THE
                  BODY DURING THE BLOOD-DONATION-HEALTH-SERVICE-ENCOUNTER.

Attribute Name: BLOOD-DONATION-HEALTH-SERVICE-ENCOUNTER EXCLUSION INDICATOR CODE   (30478) (1) (A)
      Definition: THE CODE THAT INDICATES WHETHER THE DONOR IS RECOMMENDING THAT HIS OR HER BLOOD N
                  OT BE USED.

Attribute Name: BLOOD-DONATION-HEALTH-SERVICE-ENCOUNTER TYPE CODE   (28258) (2) (A)
      Definition: A CODE THAT REPRESENTS A KIND OF BLOOD-DONATION-HEALTH-SERVICE-ENCOUNTER.

Attribute Name: BLOOD-INVESTIGATION CASE IDENTIFIER   (32183) (1) (A)
      Definition: THE ALTERNATE IDENTIFIER THAT REPRESENTS AN ASSIGNMENT BY A DOD SERVICE TO A BLOO
                  D-INVESTIGATION.

Attribute Name: BLOOD-INVESTIGATION REASON TYPE CODE   (30479) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE KIND OF UNDERLYING BASIS FOR A BLOOD-INVESTIGATION.

Attribute Name: BLOOD-PRODUCT-ASSET CONTAINER CATEGORY CODE   (28260) (3) (A)
      Definition: THE CODE THAT REPRESENTS A CONTAINER CLASSIFICATION OF A BLOOD-PRODUCT-ASSET.

Attribute Name: BLOOD-PRODUCT-ASSET VOLUME   (28264) (3) (A)
      Definition: THE VOLUME OF A BLOOD-PRODUCT-ASSET.

Attribute Name: BLOOD-PRODUCT-ASSET WASHED CODE   (41240) (1) (A)
      Definition: THE CODE THAT INDICATES WHETHER A BLOOD-PRODUCT-ASSET IS WASHED.

Attribute Name: BLOOD-PRODUCT-ASSET-MANUFACTURING-STEP CALENDAR DATE   (46297) (1) (A)
      Definition: THE CALENDAR DATE OF THE BLOOD-PRODUCT-ASSET-MANUFACTURING-STEP.

Attribute Name: BLOOD-PRODUCT-ASSET-MANUFACTURING-STEP STATUS CODE   (29889) (2) (A)
      Definition: THE CODE THAT REPRESENTS A BLOOD-PRODUCT-ASSET-MANUFACTURING-STEP STATUS.

Attribute Name: BLOOD-PRODUCT-ASSET-MANUFACTURING-STEP TIME   (29348) (2) (A)
      Definition: THE TIME OF THE BLOOD-PRODUCT-ASSET-MANUFACTURING-STEP.

Attribute Name: BLOOD-PRODUCT-ASSET-STATUS CALENDAR DATE   (46280) (1) (A)
      Definition: THE CALENDAR DATE OF THE BLOOD-PRODUCT-ASSET-STATUS.

Attribute Name: BLOOD-PRODUCT-ASSET-STATUS CODE   (28268) (2) (A)
      Definition: THE CODE THAT REPRESENTS A BLOOD-PRODUCT-ASSET-STATUS.

Attribute Name: BLOOD-PRODUCT-ASSET-STATUS TIME   (28267) (2) (A)
      Definition: THE TIME OF THE BLOOD-PRODUCT-ASSET-STATUS.

Attribute Name: BLOOD-PRODUCT-ITEM-PREPARATION-METHOD CODE   (28272) (1) (A)
      Definition: THE CODE THAT REPRESENTS A BLOOD-PRODUCT-ITEM-PREPARATION-METHOD.

Attribute Name: BLOOD-PRODUCT-ITEM-PREPARATION-METHOD TEXT   (28273) (1) (A)
      Definition: THE TEXT OF A BLOOD-PRODUCT-ITEM-PREPARATION-METHOD.

Attribute Name: BLOOD-PRODUCT-MATERIEL-CATEGORY CODE   (14328) (2) (A)
      Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF BLOOD-PRODUCT-MATERIEL.

Attribute Name: BLOOD-PRODUCT-MATERIEL-CATEGORY MAXIMUM TEMPERATURE   (41244) (1) (A)
      Definition: THE HIGHEST ALLOWABLE TEMPERATURE OF A BLOOD-PRODUCT-MATERIEL-CATEGORY.

Attribute Name: BLOOD-PRODUCT-MATERIEL-CATEGORY MINIMUM TEMPERATURE   (41272) (1) (A)
      Definition: THE LOWEST ALLOWABLE TEMPERATURE OF A BLOOD-PRODUCT-MATERIEL-CATEGORY.

Attribute Name: BLOOD-PRODUCT-MATERIEL-MANUFACTURING-PROCEDURE-STEP DESCRIPTION TEXT   (29349) (1) (A)
      Definition: THE TEXT THAT DESCRIBES THE BLOOD-PRODUCT-MATERIEL-MANUFACTURING-PROCEDURE-STEP.

Attribute Name: BLOOD-PRODUCT-MATERIEL-MANUFACTURING-PROCEDURE-STEP SEQUENCE IDENTIFIER   (29351) (1) (A)
      Definition: THE IDENTIFIER THAT CONSECUTIVELY NUMBERS A BLOOD-PRODUCT-MATERIEL-MANUFACTURING-
                  PROCEDURE-STEP.

Attribute Name: BLOOD-TYPE ABO GROUP CODE   (17851) (2) (A)
      Definition: THE CODE THAT REPRESENTS SPECIFIC ANTIGEN(S) OR LACK OF ANTIGEN(S) TO DETERMINE T
                  HE MAJOR BLOOD GROUP.

Attribute Name: BLOOD-TYPE BAR CODE   (28274) (1) (A)
        Definition: THE CODE THAT REPRESENTS A BLOOD-TYPE.

Attribute Name: BLOOD-TYPE RH FACTOR CODE   (17852) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE PRESENCE OR ABSENCE OF THE RH ANTIGEN BLOOD-TYPE.

Attribute Name: BODY-CAVITY-AREA CODE   (40000) (1) (A)
        Definition: THE CODE THAT REPRESENTS A BODY-CAVITY-AREA.

Attribute Name: BODY-DEVELOPMENT-CATEGORY CODE   (26291) (1) (A)
        Definition: THE CODE WHICH REPRESENTS A BODY-DEVELOPMENT-CATEGORY.

Attribute Name: BODY-DEVELOPMENT-CATEGORY NAME   (26294) (1) (A)
        Definition: THE NAME OF A BODY-DEVELOPMENT-CATEGORY.

Attribute Name: BODY-FAT-CATEGORY CODE   (26298) (1) (A)
        Definition: THE CODE WHICH REPRESENTS A BODY-FAT-CATEGORY.

Attribute Name: BODY-FAT-CATEGORY NAME   (26301) (1) (A)
        Definition: THE NAME OF A BODY-FAT-CATEGORY.

Attribute Name: BODY-FRAME-CATEGORY CODE   (26302) (1) (A)
        Definition: A CODE THAT REPRESENTS A BODY-FRAME-CATEGORY.

Attribute Name: BODY-FRAME-CATEGORY NAME   (26303) (1) (A)
        Definition: THE NAME OF A BODY-FRAME-CATEGORY.

Attribute Name: BODY-NOURISHMENT-CATEGORY CODE   (26304) (1) (A)
        Definition: THE CODE WHICH REPRESENTS A BODY-NOURISHMENT-CATEGORY.

Attribute Name: BODY-NOURISHMENT-CATEGORY NAME   (26305) (1) (A)
        Definition: THE NAME OF A BODY-NOURISHMENT-CATEGORY.

Attribute Name: BODY-PART CATEGORY CODE   (40002) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE STRUCTURAL LEVEL OF THE BODY-PART WITHIN THE BODY.

Attribute Name: BODY-PART CODE   (16842) (2) (A)
        Definition: THE CODE THAT REPRESENTS A BODY-PART.

Attribute Name: BODY-PART NAME   (27483) (1) (A)
        Definition: THE NAME THAT REPRESENTS A BODY-PART.

Attribute Name: BODY-PART-ASSOCIATION REASON CODE   (26399) (1) (A)
        Definition: THE CODE THAT REPRESENTS A JUSTIFICATION FOR A BODY-PART-ASSOCIATION.

Attribute Name: BODY-PART-CONDITION CODE   (27880) (1) (A)
        Definition: THE CODE THAT REPRESENTS A BODY-PART-CONDITION.

Attribute Name: BODY-PART-MARKING-OBSERVATION MARK QUANTITY   (29357) (1) (A)
        Definition: THE QUANTITY OF FEATURES REPORTED IN A BODY-PART-MARKING-OBSERVATION.

Attribute Name: BODY-PART-MARKING-OBSERVATION TEXT   (32654) (1) (A)
        Definition: THE TEXT OF A BODY-PART-MARKING-OBSERVATION.

Attribute Name: BODY-PART-MARKING-OBSERVATION TYPE CODE   (17578) (1) (A)
        Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF BODY-PART-MARKING-OBSERVATION.

Attribute Name: BODY-POSITION CODE   (26306) (2) (A)
        Definition: THE CODE THAT REPRESENTS A BODY-POSITION.

Attribute Name: BODY-SYSTEM CODE   (29392) (1) (A)
        Definition: THE CODE THAT REPRESENTS A BODY-SYSTEM.

Attribute Name: BODY-SYSTEM FUNCTION TEXT   (47406) (1) (A)
        Definition: THE TEXT THAT DESCRIBES THE PURPOSE OF THE BODY-SYSTEM.

Attribute Name: BOREHOLE BACKFILL METHOD CODE   (30306) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE WAY IN WHICH A BOREHOLE IS FILLED.

Attribute Name: BOREHOLE BEGIN DEPTH DIMENSION   (30307) (1) (A)
        Definition: THE BEGINNING DEPTH OF A BOREHOLE.

Attribute Name: BOREHOLE DIAMETER DIMENSION   (30308) (1) (A)
     Definition: THE DIAMETER OF A BOREHOLE.

Attribute Name: BOREHOLE DRILL BEGIN DATE   (30309) (1) (A)
     Definition: THE DATE ON WHICH CONSTRUCTION OF A BOREHOLE COMMENCES.

Attribute Name: BOREHOLE DRILL END DATE   (30310) (1) (A)
     Definition: THE DATE ON WHICH CONSTRUCTION OF A BOREHOLE CEASES.

Attribute Name: BOREHOLE DRILL METHOD CODE   (30311) (1) (A)
     Definition: THE CODE THAT DENOTES THE WAY A BOREHOLE WAS DRILLED.

Attribute Name: BOREHOLE END DEPTH DIMENSION   (30312) (1) (A)
     Definition: THE ENDING DEPTH OF A BOREHOLE.

Attribute Name: BOREHOLE IDENTIFIER   (30313) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A BOREHOLE

Attribute Name: BOREHOLE-WATERLEVEL COMMENT TEXT   (30314) (1) (A)
     Definition: THE TEXT DESCRIBING A BOREHOLE-WATERLEVEL.

Attribute Name: BOREHOLE-WATERLEVEL DEPTH DIMENSION   (30315) (1) (A)
     Definition: THE DEPTH OF A BOREHOLE-WATERLEVEL.

Attribute Name: BOREHOLE-WATERLEVEL MEASUREMENT DATE   (30316) (1) (A)
     Definition: THE DATE ON WHICH A BOREHOLE-WATERLEVEL WAS MEASURED.

Attribute Name: BOREHOLE-WATERLEVEL MEASUREMENT TIME   (30317) (1) (A)
     Definition: THE TIME AT WHICH A BOREHOLE-WATERLEVEL WAS MEASURED.

Attribute Name: BREAKOUT-ACTIVITY DESCRIPTION TEXT   (17232) (1) (A)
     Definition: THE TEXT DESCRIBING A SUBDIVISION OF AN EFFORT.

Attribute Name: BREAKOUT-ACTIVITY NAME   (17233) (1) (A)
     Definition: THE NAME OF A SUBDIVISION OF AN EFFORT.

Attribute Name: BREAKOUT-TOPIC DESCRIPTION TEXT   (17234) (1) (A)
     Definition: THE TEXT DESCRIBING A GENERAL SUBJECT UNDER WHICH SUBDIVISIONS OF AN EFFORTCAN BE
                 GROUPED.

Attribute Name: BREAKOUT-TOPIC NAME   (17235) (1) (A)
     Definition: THE NAME OF A GENERAL SUBJECT UNDER WHICH SUBDIVISIONS OF AN EFFORT CAN BEGROUPED
                 .

Attribute Name: BRIDGE AZIMUTH ANGLE   (16957) (1) (A)
     Definition: THE ANGLE OF ORIENTATION OF A BRIDGE MEASURED CLOCKWISE FROM TRUE NORTH.

Attribute Name: BRIDGE BYPASS CONDITION CODE   (16950) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CONVENIENCE OF USING AN ALTERNATE ROUTE WHEN AVOIDIN
                 G A BRIDGE.

Attribute Name: BRIDGE DESIGN LOAD CODE   (16954) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE LIVE LOAD FOR WHICH THE BRIDGE WAS DESIGNED.

Attribute Name: BRIDGE IDENTIFIER   (18217) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC BRIDGE.

Attribute Name: BRIDGE LENGTH DIMENSION   (16955) (1) (A)
     Definition: THE DISTANCE BETWEEN THE EXTREME END POINTS OF THE SPANNING STRUCTURE WHERE THE B
                 RIDGE TREAD SURFACE INTERSECTS THE PASSAGEWAY SURFACE MEASURED ALONGTHE CENTER LI
                 NE LENGTH OF A BRIDGE.

Attribute Name: BRIDGE MAXIMUM HEIGHT DIMENSION   (16958) (1) (A)
     Definition: THE HIGHEST POINT OF A BRIDGE STRUCTURE MEASURED VERTICALLY FROM THE LOWESTSURFAC
                 E BENEATH A BRIDGE.

Attribute Name: BRIDGE MAXIMUM OUTER WIDTH DIMENSION   (16956) (1) (A)
     Definition: THE MAXIMUM WIDTH DIMENSION OF THE OUTER MOST PORTION OF THE BRIDGE MEASURED PERP
                 ENDICULAR TO THE CENTER LINE.

Attribute Name: BRIDGE NAME   (16949) (1) (A)
    Definition: THE NAME OF A BRIDGE.

Attribute Name: BRIDGE OPERATIONAL STATUS CODE   (16952) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OPERATIONAL STATUS OF A BRIDGE.

Attribute Name: BRIDGE PHYSICAL CONDITION CODE   (16961) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHYSICAL CONDITION OF A BRIDGE.

Attribute Name: BRIDGE REMARKS TEXT   (16959) (1) (A)
    Definition: THE TEXT DESCRIBING MISCELLANEOUS INFORMATION FOR A BRIDGE.

Attribute Name: BRIDGE STATE DEPARTMENT OF TRANSPORTATION IDENTIFIER   (16953) (1) (A)
    Definition: THE IDENTIFIER ISSUED BY A U.S. STATE'S GOVERNMENT DEPARTMENT OF TRANSPORTATION T
                O IDENTIFY BRIDGES RESIDING WITHIN THAT STATE'S JURISDICTION.

Attribute Name: BRIDGE VIADUCT INDICATOR CODE   (16951) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER OR NOT A BRIDGE IS CLASSIFIED AS A VIADUCT.

Attribute Name: BRIDGE-DECK IDENTIFIER   (16962) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC BRIDGE-DECK.

Attribute Name: BRIDGE-DECK MATERIAL COMPOSITION CODE   (16963) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF CONSTRUCTION MATERIAL ON A BRIDGE-DECK.

Attribute Name: BRIDGE-LOAD-CLASSIFICATION TYPE CODE   (16964) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE WEIGHT BEARING CAPACITY FOR A BR
                IDGE.

Attribute Name: BRIDGE-LOAD-CLASSIFICATION WEIGHT   (16965) (1) (A)
    Definition: THE WEIGHT THAT A BRIDGE OF A PARTICULAR LOAD CLASS IS CAPABLE OF BEARING.

Attribute Name: BRIDGE-SPAN DESIGN TYPE CODE   (16967) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DESIGN TYPE OF A BRIDGE-SPAN.

Attribute Name: BRIDGE-SPAN IDENTIFIER   (16966) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BRIDGE-SPAN.

Attribute Name: BRIDGE-SPAN LENGTH DIMENSION   (16969) (1) (A)
    Definition: THE CENTER LINE LENGTH OF A BRIDGE-SPAN.

Attribute Name: BRIDGE-SPAN MATERIAL COMPOSITION CODE   (16968) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MATERIAL COMPOSITION OF A BRIDGE-SPAN.

Attribute Name: BRIDGE-SPAN UNDER BRIDGE MAXIMUM CLEARANCE DIMENSION   (16973) (1) (A)
    Definition: THE MAXIMUM CLEAR VERTICAL DISTANCE BENEATH A BRIDGE-SPAN.

Attribute Name: BRIDGE-SPAN UNDER BRIDGE MINIMUM CLEARANCE DIMENSION   (16972) (1) (A)
    Definition: THE MINIMUM CLEAR VERTICAL DISTANCE BENEATH A BRIDGE-SPAN.

Attribute Name: BRIDGE-SPAN-OVER-NAVIGABLE-WATER UNDER BRIDGE HORIZONTAL CLEARANCE DIMENSION (16978) (1) (A)
    Definition: THE MINIMUM NAVIGABLE HORIZONTAL CLEARANCE PASSING BENEATH A BRIDGE-SPAN WHICH IS
                OVER NAVIGABLE WATER.

Attribute Name: BRIDGE-SPAN-OVER-NAVIGABLE-WATER UNDER BRIDGE SAFE HORIZONTAL CLEARANCE DIMEN (16975) (1) (A)
                SION
    Definition: THE MINIMUM NAVIGABLE HORIZONTAL CLEARANCE PASSING BENEATH A BRIDGE-SPAN WHICH IS
                OVER NAVIGABLE WATER, MINUS THE SAFETY FACTOR.

Attribute Name: BRIDGE-SPAN-SUPPORT-STRUCTURE HEIGHT DIMENSION   (16982) (1) (A)
    Definition: THE HEIGHT OF A BRIDGE-SPAN-SUPPORT-STRUCTURE, MEASURED FROM THE LOWEST POINT (DO
                WN HILLSIDE) AT GROUND OR WATER LEVEL, TO THE TALLEST POINT OF THE BRIDGE-SPAN-SU
                PPORT-STRUCTURE.

Attribute Name: BRIDGE-SPAN-SUPPORT-STRUCTURE IDENTIFIER   (16979) (1) (A)
    Definition: THE IDENTIFIER THE REPRESENTS A BRIDGE-SPAN-SUPPORT-STRUCTURE.

Attribute Name: BRIDGE-SPAN-SUPPORT-STRUCTURE MATERIAL COMPOSITION CODE   (16980) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONSTRUCTION MATERIAL USED IN A BRIDGE-SPAN-SUPPORT-
                STRUCTURE.

Attribute Name: BRIDGE-SPAN-SUPPORT-STRUCTURE TYPE CODE   (16981) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF BRIDGE-SPAN-SUPPORT-STRUCTURE.

Attribute Name: BUDGET-VERSION IDENTIFIER   (17237) (1) (A)
    Definition: THE IDENTIFIER OF A SPECIFIC BUDGETARY EVENT.

Attribute Name: BUDGET-VERSION NAME   (17238) (1) (A)
    Definition: THE NAME OF A SPECIFIC BUDGETARY EVENT.

Attribute Name: BUDGETARY-DISTRIBUTION AMOUNT   (50069) (1) (A)
    Definition: THE AMOUNT OF A BUDGETARY-DISTRIBUTION.

Attribute Name: BUDGETARY-DISTRIBUTION CREATION CALENDAR DATE   (50070) (1) (A)
    Definition: THE ACTUAL CALENDAR DATE ON WHICH A BUDGETARY-DISTRIBUTION OCCURS.

Attribute Name: BUDGETARY-DISTRIBUTION IDENTIFIER   (50343) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BUDGETARY-DISTRIBUTION.

Attribute Name: BUDGETARY-DISTRIBUTION RESOURCE TYPE CODE   (50071) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF FINANCIAL MANAGEMENT AUTHORITY OF A B
                UDGETARY-DISTRIBUTION.

Attribute Name: BUDGETARY-DISTRIBUTION SOURCE TYPE CODE   (50072) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF FINANCIAL SOURCE FOR A BUDGETARY-DIST
                RIBUTION.

Attribute Name: BUDGETARY-DISTRIBUTION TIME   (50073) (1) (A)
    Definition: THE TIME AT WHICH A BUDGETARY-DISTRIBUTION OCCURS.

Attribute Name: BUDGETARY-DISTRIBUTION TYPE CODE   (50074) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF BUDGETARY-DISTRIBUTION.

Attribute Name: BUDGETARY-DISTRIBUTION VIOLATION CODE   (50075) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER ANTI-DEFICIENCY VIOLATION PROVISIONS APPLY TO A
                BUDGETARY-DISTRIBUTION.

Attribute Name: BUDGETARY-DISTRIBUTION-ACCOUNT AMOUNT   (50076) (1) (A)
    Definition: THE AMOUNT OF A BUDGETARY-DISTRIBUTION-ACCOUNT.

Attribute Name: BUDGETARY-DISTRIBUTION-ACCOUNT AVAILABILITY CALENDAR DATE   (50077) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A FUND-ACCOUNT IS MADE AVAILABLE TO A BUDGETARY-DISTRI
                BUTION.

Attribute Name: BUDGETARY-DISTRIBUTION-ACCOUNT TYPE CODE   (50078) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF BUDGETARY-DISTRIBUTION-ACCOUNT.

Attribute Name: BUDGETARY-DISTRIBUTION-FISCAL-YEAR-PERIOD ROLE CODE   (50079) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF A PERIOD IN A BUDGETARY-DISTRIBUTION-FIS
                CAL-YEAR-PERIOD.

Attribute Name: BUDGETARY-DISTRIBUTION-IDENTIFICATION ASSIGNED IDENTIFIER   (50080) (1) (A)
    Definition: THE ALTERNATE IDENTIFIER THAT REPRESENTS A BUDGETARY-DISTRIBUTION IN A BUDGETARY-
                DISTRIBUTION-IDENTIFICATION.

Attribute Name: BUDGETARY-DISTRIBUTION-IDENTIFICATION BEGIN CALENDAR DATE   (50081) (1) (A)
    Definition: THE CALENDAR DATE A BUDGETARY-DISTRIBUTION-IDENTIFICATION STARTS.

Attribute Name: BUDGETARY-DISTRIBUTION-IDENTIFICATION TYPE CODE   (50082) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF BUDGETARY-DISTRIBUTION-IDENTIFICATION.

Attribute Name: BUDGETARY-DISTRIBUTION-TERM BEGIN CALENDAR DATE   (50083) (1) (A)
    Definition: THE CALENDAR DATE WHEN A BUDGETARY-DISTRIBUTION-TERM STARTS.

Attribute Name: BUDGETARY-DISTRIBUTION-TERM END CALENDAR DATE   (50084) (1) (A)
    Definition: THE CALENDAR DATE WHEN A BUDGETARY-DISTRIBUTION-TERM STOPS.

Attribute Name: BUDGETARY-DISTRIBUTION-TERM TYPE CODE   (50085) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF BUDGETARY-DISTRIBUTION-TERM.

Attribute Name: BUDGETED-CURRENCY-EXCHANGE BEGIN DATE   (12395) (1) (A)
    Definition: THE DATE THAT A BUDGETED-CURRENCY-EXCHANGE RATE BECOMES EFFECTIVE.

Attribute Name: BUDGETED-CURRENCY-EXCHANGE END DATE   (12396) (1) (A)
    Definition: THE DATE THAT A BUDGETED-CURRENCY-EXCHANGE RATE IS TERMINATED.

Attribute Name: BUILDING STORY QUANTITY   (24389) (1) (A)
    Definition: THE QUANTITY OF FLOOR LEVELS FOR A BUILDING.

Attribute Name: BUS-OFFER DEAD DISTANCE DIMENSION   (27984) (1) (A)
    Definition: THE DISTANCE DIMENSION TRAVELED WITHOUT PASSENGERS BETWEEN ALL INTINERARY POINTS
                ASSOCIATED WITH A BUS-OFFER.

Attribute Name: BUS-OFFER LIVE DISTANCE DIMENSION   (27985) (1) (A)
    Definition: THE DISTANCE DIMENSION TRAVELED WITH PASSENGERS BETWEEN ALL ITINERARY POINTS ASSO
                CIATED WITH A BUS-OFFER.

Attribute Name: BUS-TYPE IDENTIFIER   (27986) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BUS-TYPE.

Attribute Name: BUS-TYPE SEAT QUANTITY   (27987) (1) (A)
    Definition: THE QUANTITY OF SEATS ON A BUS-TYPE.

Attribute Name: BUS-TYPE-OFFER BUS QUANTITY   (27988) (1) (A)
    Definition: THE QUANTITY OF A TYPE OF BUS IN A BUS-TYPE-OFFER.

Attribute Name: BY-PRODUCT-OUTPUT DESCRIPTION TEXT   (28217) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A BY-PRODUCT-OUTPUT.

Attribute Name: CANCELLATION-HEALTH-SERVICE-ORDER REASON CODE   (49469) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A CANCELLED-HEALTH-SERVICE-ORDE
                R.

Attribute Name: CANCELLED-HEALTH-SERVICE-ENCOUNTER REASON CODE   (25387) (3) (A)
    Definition: THE CODE THAT REPRESENTS THE EXPLANATION OF A CANCELLED-HEALTH-SERVICE-ENCOUNTER.

Attribute Name: CANDIDATE-EVACUATION-DESTINATION-ORGANIZATION REASON CODE   (50300) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR THE SELECTION OF AN ORGANIZATION F
                OR CONSIDERATION AS THE DESTINATION FOR AN EVACUATION-HEALTH-SERVICE-ORDER.

Attribute Name: CANDIDATE-SELECTION-STATUS CODE   (16733) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CANDIDATE-SELECTION-STATUS.

Attribute Name: CANDIDATE-SELECTION-STATUS EFFECTIVE CALENDAR DATE   (16734) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CANDIDATE-SELECTION-STATUS BECOMES EFFECTIVE.

Attribute Name: CANDIDATE-TARGET ATTITUDE ANGLE   (38212) (1) (A)
    Definition: THE ANGLE SPECIFYING THE DIRECTIONAL ALIGNMENT OF THE MAJOR (LENGTH) AXIS OF A RE
                CTANGULAR CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET FOCUS TYPE CODE   (42699) (1) (A)
    Definition: THE CODE THAT DENOTES A GENERAL CLASS OF ACTIONS TO BE TAKEN AGAINST A SPECIFIC C
                ANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET HEIGHT DIMENSION   (38213) (1) (A)
    Definition: THE MAXIMUM VERTICAL DIMENSION OF A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET IDENTIFIER   (38214) (1) (A)
    Definition: THE UNIQUE SET OF CHARACTERS ASSIGNED TO REPRESENT A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET LENGTH DIMENSION   (38215) (1) (A)
    Definition: THE DIMENSION LENGTH OF A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET MOVEMENT DIRECTION ANGLE   (42702) (1) (A)
    Definition: THE ANGLE, DIRECTION THAT A CANDIDATE-TARGET IS MOVING.

Attribute Name: CANDIDATE-TARGET MOVEMENT RATE   (42701) (1) (A)
    Definition: THE RATE OF THE MOTION OF A SPECIFIC CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET NOMINATION DURATION QUANTITY   (42707) (1) (A)
    Definition: THE QUANTITY REPRESENTING THE AGGREGATED UNITS OF TIME FOR WHICH A CANDIDATE-TARG
                ET NOMINATION IS DETERMINED TO BE EFFECTIVE.

Attribute Name: CANDIDATE-TARGET NOMINATION EFFECTIVE CALENDAR DATE   (45654) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A SPECIFIC CANDIDATE-TARGET DESIGNATION COMES INTO EFF
                ECT.

Attribute Name: CANDIDATE-TARGET NOMINATION EFFECTIVE TIME   (42705) (1) (A)
    Definition: THE TIME THAT A CANDIDATE-TARGET NOMINATION BECOMES EFFECTIVE.

Attribute Name: CANDIDATE-TARGET NOMINATION REPORTING CALENDAR DATE   (45650) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A BATTLEFIELD OBJECT IS DESIGNATED AS A CANDIDATE-TARG
                ET.

Attribute Name: CANDIDATE-TARGET NOMINATION REPORTING TIME   (44092) (1) (A)
    Definition: THE TIME AT WHICH A BATTLEFIELD OBJECT IS DESIGNATED AS A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET NOMINATION TYPE CODE   (42703) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF THE ORIGIN OF A CANDIDATE-TARGET NOMINATION.

Attribute Name: CANDIDATE-TARGET NUMBER LABEL TEXT   (42732) (1) (A)
    Definition: THE LABEL THAT REPRESENTS A SPECIFIC CANDIDATE-TARGET IN ACCORDANCE WITH A SPECIF
                IC TARGET-NUMBER METHOD CODE.

Attribute Name: CANDIDATE-TARGET NUMBERING METHOD CODE   (44657) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC IDENTIFICATION SYSTEM USED FOR RECORDING CANDIDA
                TE-TARGETS.

Attribute Name: CANDIDATE-TARGET OBJECT QUANTITY   (38216) (1) (A)
    Definition: THE QUANTITY OF ELEMENT WHICH COMPRISE A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET PERMANENCE CODE   (38217) (1) (A)
    Definition: THE CODE THAT DENOTES THE PERIOD OF TIME A CANDIDATE-TARGET WILL REMAIN AT ITS LO
                CATION.

Attribute Name: CANDIDATE-TARGET RADIUS DIMENSION   (38218) (1) (A)
    Definition: THE RADIUS DIMENSION OF A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET SIZE CODE   (38219) (1) (A)
    Definition: THE CODE REPRESENTING THE SIZE OF A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET VICINITY DURATION QUANTITY   (44264) (1) (A)
    Definition: THE QUANTITY OF SECONDS THAT A SPECIFIC CANDIDATE-TARGET IS EXPECTED TO REMAIN IN
                 THE REGION OF ITS OBSERVED LOCATION.

Attribute Name: CANDIDATE-TARGET WIDTH DIMENSION   (38220) (1) (A)
    Definition: THE WIDTH DIMENSION OF A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION ACCURACY EVALUATION CODE   (42716) (1) (A)
    Definition: THE CODE THAT INDICATES THE DEGREE TO WHICH A SPECIFIC CANDIDATE-TARGET-ASSOCIATI
                ON IS JUDGED TO BE FREE FROM ERROR.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION DURATION QUANTITY   (42718) (1) (A)
    Definition: THE QUANTITY OF THE AGGREGATED UNITS OF TIME FOR WHICH A CANDIDATE-TARGET ASSOCIA
                TION IS DETERMINED TO BE EFFECTIVE.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION EFFECTIVE CALENDAR DATE   (45656) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A CANDIDATE-TARGET-ASSOCIATION COMES INTO EFFECT.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION EFFECTIVE TIME   (42717) (1) (A)
    Definition: THE TIME AT WHICH A CANDIDATE-TARGET-ASSOCIATION BECOMES EFFECTIVE.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION RELATIONSHIP TYPE CODE   (42715) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE WAY IN WHICH THE SUBORDINATE CANDIDATE-TARGETIS RELA
                TED TO THE ORDINATE CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION REPORTING CALENDAR DATE   (45655) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A CANDIDATE-TARGET-ASSOCIATION IS SPECIFIED.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION REPORTING TIME   (42714) (1) (A)
    Definition: THE TIME AT WHICH A CANDIDATE-TARGET-ASSOCIATION IS SPECIFIED.

Attribute Name: CANDIDATE-TARGET-ASSOCIATION TYPE CODE   (42719) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF THE ORIGIN OF A CANDIDATE-TARGET-ASSOCIATION.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION DURATION QUANTITY   (42723) (1) (A)
    Definition: THE QUANTITY OF TIME A CANDIDATE-TARGET-AUTHORIZATION IS EFFECTIVE.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION EFFECTIVE CALENDAR DATE   (45658) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A CANDIDATE-TARGET-AUTHORIZATION BECOMES EFFECTIVE.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION EFFECTIVE TIME   (42726) (1) (A)
    Definition: THE TIME AT WHICH A CANDIDATE-TARGET-AUTHORIZATION BECOMES EFFECTIVE.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION FOCUS CATEGORY CODE   (42729) (1) (A)
    Definition: THE CODE THAT DENOTES A GENERAL CLASS OF ACTIONS THAT IS AUTHORIZED TO BE TAKEN A
                GAINST A SPECIFIC CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION IDENTIFIER   (42720) (1) (A)
    Definition: THE SET OF CHARACTERS ASSIGNED TO REPRESENT A SPECIFIC CANDIDATE-TARGET-AUTHORIZA
                TION FOR A CANDIDATE-TARGET.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION QUALIFIER CODE   (42731) (1) (A)
    Definition: THE CODE THAT DENOTES THE ENGAGEMENT RESTRICTION IMPOSED FOR A SPECIFIC CANDIDATE
                -TARGET-AUTHORIZATION.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION REPORTING CALENDAR DATE   (45657) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A CANDIDATE-TARGET-AUTHORIZATION IS SPECIFIED.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION REPORTING TIME   (42721) (1) (A)
    Definition: THE TIME AT WHICH A CANDIDATE-TARGET-AUTHORIZATION IS SPECIFIED.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION STATUS CODE   (42727) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF A CANDIDATE-TARGET-AUTHORIZATION.

Attribute Name: CANDIDATE-TARGET-AUTHORIZATION TYPE CODE   (42725) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF A CANDIDATE-TARGET-AUTHORIZATION.

Attribute Name: CAPABILITY IDENTIFIER   (11287) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC CAPABILITY.

Attribute Name: CAPABILITY MEASUREMENT UNIT CODE   (11411) (1) (A)
    Definition: THE CODE THAT DENOTES THE INCREMENTAL UNIT BY WHICH THE PERFORMANCE OF A CAPABILI
                TY IS MEASURED.

Attribute Name: CAPABILITY TYPE CODE   (11410) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC ABILITY.

Attribute Name: CARDINAL-WIND-VECTOR MEAN WIND SPEED RATE   (44942) (1) (A)
    Definition: THE MEAN RATE OF TRAVEL OF WINDS IN A 45 DEGREE SECTOR CENTERED ON A CARDINAL DIR
                ECTION.

Attribute Name: CARDINAL-WIND-VECTOR OCCURRENCE RATE   (45056) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF WINDS IN A 45 DEGREE SECTOR CENTERED ON A CARDINAL DIRE
                CTION.

Attribute Name: CARDINAL-WIND-VECTOR WIND DIRECTION OCTANT CODE   (44945) (1) (A)
    Definition: THE CODE THAT DENOTES THE CARDINAL-WIND-VECTOR OCTANT.

Attribute Name: CARGO-RESTRAINT-DEVICE CODE   (16401) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CARGO-RESTRAINT-DEVICE.

Attribute Name: CARGO-RESTRAINT-DEVICE WEIGHT   (16402) (1) (A)
    Definition: THE WEIGHT OF A CARGO-RESTRAINT-DEVICE.

Attribute Name: CARGO-RESTRAINT-DEVICE-UTILIZATION QUANTITY   (16466) (1) (A)
    Definition: THE QUANTITY OF A CARGO-RESTRAINT-DEVICE-UTILIZATION.

Attribute Name: CARRIER-NOTIFICATION METHOD CODE   (16502) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD OF A CARRIER-NOTIFICATION.

Attribute Name: CARRIER-NOTIFICATION-RESPONSE CALENDAR DATE   (16503) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A CARRIER RESPONDS TO A NOTIFICATION.

Attribute Name: CARRIER-NOTIFICATION-RESPONSE REPRESENTATIVE TEXT   (16504) (1) (A)

Definition: THE TEXT OF INFORMATION REGARDING THE CARRIER REPRESENTATIVE INVOLVED IN THE CARR
            IER-NOTIFICATION-RESPONSE.

Attribute Name: CARRIER-NOTIFICATION-RESPONSE WAIVER CODE   (16505) (1) (A)
     Definition: THE CODE THAT DENOTES THE WAIVER OPTION OF A CARRIER-NOTIFICATION-RESPONSE.

Attribute Name: CARRIER-NOTIFICATION-RESPONSE WAIVER TYPE CODE   (16506) (1) (A)
     Definition: THE CODE THAT DENOTES THE WAIVER TYPE OF A CARRIER-NOTIFICATION-RESPONSE.

Attribute Name: CASH-DENOMINATION CODE   (33657) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CASH-DENOMINATION.

Attribute Name: CASH-DENOMINATION IDENTIFIER   (11999) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A CASH-DENOMINATION.

Attribute Name: CASH-DENOMINATION UNIT VALUE AMOUNT   (12001) (1) (A)
     Definition: THE UNIT VALUE AMOUNT OF A CASH-DENOMINATION.

Attribute Name: CASH-DENOMINATION VALIDITY CODE   (48697) (2) (C)
     Definition: THE CODE THAT REPRESENTS WHETHER THE CASH-DENOMINATION IS VALID.

Attribute Name: CASH-TYPE CODE   (39555) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CASH-TYPE.

Attribute Name: CASUALTY-ILL-INJURED-STATUS TYPE CODE   (23668) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF CASUALTY-ILL-INJURED-STATUS.

Attribute Name: CASUALTY-MISSING-STATUS TYPE CODE   (23674) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF CASUALTY-MISSING-STATUS.

Attribute Name: CASUALTY-STATUS TYPE CODE   (26891) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF CASUALTY-STATUS.

Attribute Name: CATALOG-CHARACTERISTIC-REPLY AND OR CODE   (10976) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONJUNCTION TYPE BETWEEN TEXT IN A CATALOG-CHARACTERIST
                 IC-REPLY.

Attribute Name: CATALOG-CHARACTERISTIC-REPLY CODED CLEAR REPLY TEXT   (10975) (1) (A)
     Definition: THE TEXT OF A CATALOG-CHARACTERISTIC-REPLY.

Attribute Name: CATALOG-CHARACTERISTIC-REPLY EFFECTIVE ORDINAL DATE   (11145) (1) (A)
     Definition: THE DATE THAT A CATALOG-CHARACTERISTIC-REPLY BECOMES EFFECTIVE. .

Attribute Name: CATALOG-CHARACTERISTIC-REPLY FEDERAL ITEM IDENTIFICATION GUIDE CRITICALITY CO (10979) (1) (A)
                DE
     Definition: THE CODE THAT DENOTES THE TECHNICAL CRITICALITY OF A CATALOG-CHARACTERISTIC-REPLY
                 .

Attribute Name: CATALOG-CHARACTERISTIC-REPLY MODE CODE   (10978) (1) (A)
     Definition: THE CODE THAT DENOTES THE FORMATTED REPLY TYPE OF A CATALOG-CHARACTERISTIC-REPLY.

Attribute Name: CATALOG-CHARACTERISTIC-REPLY SEQUENCE IDENTIFIER   (10977) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE CHRONOLOGICAL ORDERING OF TEXT OF A CATALOG-CH
                 ARACTERISTIC-REPLY.

Attribute Name: CATALOG-CHARACTERISTIC-REQUIREMENT EFFECTIVE ORDINAL DATE   (11143) (1) (A)
     Definition: THE DATE WHEN A CATALOG-CHARACTERISTIC-REQUIREMENT BECOMES EFFECTIVE.

Attribute Name: CATALOG-CHARACTERISTIC-REQUIREMENT SECONDARY IDENTIFIER   (10974) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MASTER REQUIREMENT CODE AMPLIFICATION IN A CATAL
                 OG-CHARACTERISTIC-REQUIREMENT.

Attribute Name: CATALOG-CHARACTERISTIC-REQUIREMENT SECONDARY QUANTITY   (11144) (1) (A)
     Definition: THE QUANTITY OF CHARACTERS IN A CATALOG-CHARACTERISTIC-REQUIREMENT SECONDARY ADDR
                 ESS CODE.

Attribute Name: CATALOG-CHARACTERISTIC-REQUIREMENT SEQUENCE IDENTIFIER   (10973) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS PROPER ORDERING OF MASTER REQUIREMENT CODES FOR A
                 CATALOG-CHARACTERISTIC-REQUIREMENT.

Attribute Name: CATEGORY-RELATIONSHIP COMPLETENESS CODE   (20276) (1) (A)

Definition: THE CODE THAT REPRESENTS THE ENTIRETY OF A CATEGORY-RELATIONSHIP.

Attribute Name: CAUSATIVE-AGENT IDENTIFIER   (26353) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CAUSATIVE-AGENT.

Attribute Name: CAUSATIVE-AGENT NAME   (26354) (1) (A)
    Definition: THE NAME OF A CAUSATIVE-AGENT.

Attribute Name: CEREMONIAL-EVENT TYPE CODE   (23669) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF CEREMONIAL-EVENT.

Attribute Name: CERTIFICATION IDENTIFIER   (12747) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CERTIFICATION.

Attribute Name: CERTIFICATION REMARK TEXT   (28663) (1) (A)
    Definition: THE TEXT OF A COMMENT RELEVANT TO A CERTIFICATION.

Attribute Name: CERTIFICATION SOURCE IDENTIFICATION CODE   (28664) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A CERTIFICATION HAS BEEN ASSIGNED AN ALTERNATE LABE
                LING BY THE ISSUING AUTHORITY.

Attribute Name: CERTIFICATION-EXAMINATION REASON CODE   (28665) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CERTIFICATION-EXAMINATION.

Attribute Name: CERTIFICATION-STATUS CATEGORY CODE   (28666) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A CERTIFICATION-STATUS.

Attribute Name: CERTIFICATION-STATUS CODE   (18489) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CERTIFICATION-STATUS.

Attribute Name: CERTIFICATION-STATUS EFFECTIVE CALENDAR DATE   (18491) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CERTIFICATION-STATUS COMES INTO EFFECT.

Attribute Name: CERTIFICATION-STATUS-DURATION-TYPE CODE   (28667) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CERTIFICATION-STATUS-DURATION-TYPE.

Attribute Name: CERTIFICATION-STATUS-DURATION-TYPE EFFECTIVE CALENDAR DATE   (28668) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CERTIFICATION-STATUS-DURATION-TYPE COMES INTO EFFECT.

Attribute Name: CERTIFICATION-TYPE CLASSIFICATION CODE   (18492) (4) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF A CERTIFICATION-TYPE.

Attribute Name: CERTIFICATION-TYPE DESCRIPTION TEXT   (18494) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A CERTIFICATION-TYPE.

Attribute Name: CERTIFICATION-TYPE DURATION CODE   (21745) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF A CERTIFICATION-TYPE ON THE BASIS OF
                TIME-FRAME.

Attribute Name: CERTIFICATION-TYPE IDENTIFIER   (18495) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CERTIFICATION-TYPE.

Attribute Name: CERTIFICATION-TYPE NAME   (18496) (1) (A)
    Definition: THE NAME OF A CERTIFICATION-TYPE.

Attribute Name: CERTIFICATION-TYPE-ASSOCIATION BEGIN CALENDAR DATE   (28670) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CERTIFICATION-TYPE-ASSOCIATION STARTS.

Attribute Name: CERTIFICATION-TYPE-ASSOCIATION END CALENDAR DATE   (28671) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CERTIFICATION-TYPE-ASSOCIATION STOPS.

Attribute Name: CERTIFICATION-TYPE-ASSOCIATION REASON CODE   (18497) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CERTIFICATION-TYPE-ASSOCIATION
                .

Attribute Name: CERTIFICATION-TYPE-GUIDANCE REASON CODE   (21730) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CERTIFICATION-TYPE-GUIDANCE.

Attribute Name: CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT REASON CODE   (19998) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CERTIFICATION-TYPE-INSTRUCTION
                AL-UNIT.

Attribute Name: CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT-REQUIREMENT FREQUENCY CODE   (19999) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A CERTIFICATION-TYPE-INSTRUCTIONAL-UNIT-REQUIREMENT
                RECURS.

Attribute Name: CERTIFICATION-TYPE-PLAN PERSON QUANTITY   (23536) (1) (A)
    Definition: THE QUANTITY OF PEOPLE SPECIFIED IN A CERTIFICATION-TYPE-PLAN.

Attribute Name: CERTIFICATION-TYPE-PLAN REASON CODE   (23537) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CERTIFICATION-TYPE-PLAN.

Attribute Name: CHANNEL-REQUEST FREQUENCY TEXT   (49175) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE FREQUENCY OF CHANNEL USAGE FOR A CHANNEL-REQUEST.

Attribute Name: CHANNEL-REQUEST IDENTIFIER   (49173) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CHANNEL-REQUEST.

Attribute Name: CHANNEL-REQUEST MILITARY AIRLIFT USE CODE   (49177) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A CHANNEL-REQUEST WILL USE MILITARY AIRCRAFT.

Attribute Name: CHANNEL-REQUEST SERVICE CATEGORY CODE   (49181) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATEGORY OF SERVICE NEEDED FOR A CHANNEL-REQUEST.

Attribute Name: CHANNEL-REQUEST TYPE CODE   (49179) (1) (A)
    Definition: A CODE THAT REPRESENTS A TYPE OF CHANNEL-REQUEST.

Attribute Name: CHARACTERISTIC-CONVERSION INPUT REPLY IDENTIFIER   (10970) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CHARACTERISTIC CODED REPLY FOR A UNIT OF MEASU
                RE CHARACTERISTIC-CONVERSION ACTION.

Attribute Name: CHARACTERISTIC-CONVERSION MODIFIED REPLY IDENTIFIER   (10972) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE UPDATED CHARACTERISTICS CODED REPLY FOR A UNIT
                OF MEASURE CHARACTERISTIC-CONVERSION ACTION.

Attribute Name: CHARACTERISTIC-CONVERSION SKELETON IDENTIFIER   (10971) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE VARIABLE CONSTANT APPLIED IN A UNIT OF MEASURE
                CHARACTERISTIC-CONVERSION ACTION.

Attribute Name: CHARACTERISTIC-CONVERSION-FACTOR FUNCTION IDENTIFIER   (10968) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF MATHEMATICAL COMPUTATION APPLIED WITH
                A CHARACTERISTIC-CONVERSION-FACTOR.

Attribute Name: CHARACTERISTIC-CONVERSION-FACTOR IDENTIFIER   (10967) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CHARACTERISTIC-CONVERSION-FACTOR.

Attribute Name: CHARACTERISTIC-CONVERSION-FACTOR LEFT QUANTITY   (11142) (1) (A)
    Definition: THE QUANTITY OF THE INTEGER PORTION OF A CHARACTERISTIC-CONVERSION-FACTOR.

Attribute Name: CHARACTERISTIC-CONVERSION-FACTOR RIGHT QUANTITY   (11141) (1) (A)
    Definition: THE QUANTITY OF THE DECIMAL PORTION OF A CHARACTERISTIC-CONVERSION-FACTOR.

Attribute Name: CHARACTERISTIC-CONVERSION-FACTOR TEXT   (10969) (1) (A)
    Definition: THE TEXT OF RECOGNIZABLE PHYSICAL MEASUREMENTS FOR APPLICATION OF A CHARACTERISTI
                C-CONVERSION-FACTOR.

Attribute Name: CHARACTERISTIC-EDIT-CRITERIA MODE CODE   (10960) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMATTING TYPE OF A CATALOG-CHARACTERISTIC-REPLY AS
                A CHARACTERISTIC-EDIT-CRITERIA.

Attribute Name: CHARACTERISTIC-EDIT-CRITERIA PRIMARY INDICATOR CODE   (10964) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE GROUP CATEGORY AS A CHARACTERISTIC-EDIT-CRITERIA.

Attribute Name: CHARACTERISTIC-EDIT-CRITERIA PROPORTION VALIDATION CODE   (10963) (1) (A)
    Definition: THE CODE THAT REPRESENTS SPECIAL PROPORTION VALIDATION CHARACTERS AS A CHARACTERI
                STIC-EDIT-CRITERIA.

Attribute Name: CHARACTERISTIC-EDIT-CRITERIA SECONDARY REQUIREMENT LIMITATION CODE   (10962) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LIMITATIONS OF IDENTIFIED SECONDARY ADDRESS CODING D
                ICTATED BY SPECIFIC MASTER REQUIREMENT CODE AS A CHARACTERISTIC-EDIT-CRITERIA.

Attribute Name: CHARACTERISTIC-EDIT-CRITERIA SECONDARY REQUIREMENT PRESENCE CODE   (10961) (1) (A)

Definition: THE CODE THAT REPRESENTS THE MANDATORY USAGE OF IDENTIFIED SECONDARY ADDRESS CODI
NG AS A CHARACTERISTIC-EDIT-CRITERIA.

Attribute Name: CHARACTERISTIC-EDIT-CRITERIA TYPE CODE   (10965) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF EDIT AS A CHARACTERISTIC-EDIT-CRITERIA.

Attribute Name: CHARACTERISTIC-REPLY FEDERAL ITEM IDENTIFICATION GUIDE DEVELOPMENT STATUS COD (10958) (1) (A)
E
Definition: THE CODE THAT REPRESENTS THE STATE OF DEVELOPMENT OF A CHARACTERISTIC-REPLY.

Attribute Name: CHARACTERISTIC-REPLY IDENTIFIER   (10957) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A CHARACTERISTIC-REPLY.

Attribute Name: CHARACTERISTIC-REPLY STATEMENT TEXT   (10959) (1) (A)
Definition: THE TEXT OF A DECODED REPLY STATEMENT FOR A CHARACTERISTIC-REPLY.

Attribute Name: CHARACTERISTIC-REPLY-GROUP CODED REPLY QUANTITY   (11140) (1) (A)
Definition: THE QUANTITY OF CHARACTERS REPRESENTED IN A CHARACTERISTIC-REPLY-GROUP.

Attribute Name: CHARACTERISTIC-REPLY-GROUP IDENTIFIER   (10956) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A CHARACTERISTIC-REPLY-GROUP.

Attribute Name: CHARACTERISTIC-REQUIREMENT FEDERAL ITEM IDENTIFICATION GUIDE DEVELOPMENT STAT (10998) (1) (A)
US CODE
Definition: THE CODE THAT REPRESENTS THE STATE OF DEVELOPMENT OF A CHARACTERISTIC-REQUIREMENT
.

Attribute Name: CHARACTERISTIC-REQUIREMENT FEDERAL ITEM IDENTIFICATION USAGE CODE   (11007) (1) (A)
Definition: THE CODE THAT REPRESENTS THE UTILIZATION OF THE CHARACTERISTIC-REQUIREMENT IN REL
ATION TO THE FEDERAL ITEM IDENTIFICATION GUIDE.

Attribute Name: CHARACTERISTIC-REQUIREMENT IDENTIFIER   (11002) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A CHARACTERISTIC-REQUIREMENT.

Attribute Name: CHARACTERISTIC-REQUIREMENT KEYWORD GROUP IDENTIFIER   (11001) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIONSHIP BETWEEN A CHARACTERISTIC-REQUIREM
ENT AND A GROUP.

Attribute Name: CHARACTERISTIC-REQUIREMENT KEYWORD MODIFIER TEXT   (11000) (1) (A)
Definition: THE TEXT OF AMPLIFICATION OF KEYWORD OF THE CHARACTERISTIC-REQUIREMENT.

Attribute Name: CHARACTERISTIC-REQUIREMENT MODE CODE   (10999) (1) (A)
Definition: THE CODE THAT REPRESENTS THE FORMATTED REPLY TYPE OF A CHARACTERISTIC-REQUIREMENT
.

Attribute Name: CHARACTERISTIC-REQUIREMENT PRINT SKELETON CODE   (11006) (1) (A)
Definition: THE CODE THAT REPRESENTS THE PRINT SKELETON FORMAT APPLICABLE TO A CHARACTERISTIC
-REQUIREMENT.

Attribute Name: CHARACTERISTIC-REQUIREMENT PROPRIETARY INDICATOR CODE   (11005) (1) (A)
Definition: THE CODE THAT INDICATES THE OWNERSHIP OF A CHARACTERISTIC-REQUIREMENT.

Attribute Name: CHARACTERISTIC-REQUIREMENT REPLY INSTRUCTION TEXT   (11004) (1) (A)
Definition: THE TEXT GOVERNING THE REQUIRED CONSTRUCT OF A CHARACTERISTIC-REQUIREMENT REPLY.

Attribute Name: CHARACTERISTIC-REQUIREMENT STATEMENT DEFINITION TEXT   (11003) (1) (A)
Definition: THE TEXT OF EXPLANATION OF THE MEANING OF THE CHARACTERISTIC-REQUIREMENT STATEMEN
T.

Attribute Name: CHARACTERISTIC-REQUIREMENT STATEMENT TEXT   (11008) (1) (A)
Definition: THE TEXT OF THE CHARACTERISTIC-REQUIREMENT STATEMENT FOR AN ASSIGNED MASTER REQUI
REMENT CODE.

Attribute Name: CHARACTERISTIC-STYLE-REPLY DECODED STATEMENT TEXT   (10997) (1) (A)
Definition: THE TEXT OF A DECODED REPLY FOR A PARTICULAR CHARACTERISTIC-STYLE-REPLY.

Attribute Name: CHARACTERISTIC-STYLE-REPLY IDENTIFIER   (10996) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE CHARACTERISTIC-STYLE-REPLY.

Attribute Name: CHEMICAL ABSTRACT SERVICE IDENTIFIER   (30894) (2) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A CHEMICAL.

Attribute Name: CHEMICAL-BALANCE CALENDAR DATE   (48221) (1) (A)
      Definition: THE CALENDAR DATE ON WHICH A CHEMICAL-BALANCE WAS IN INVENTORY.

Attribute Name: CHEMICAL-BALANCE WEIGHT   (48226) (1) (A)
      Definition: THE WEIGHT OF THE CHEMICAL ON HAND FOR A SPECIFIC CALENDAR DATE.

Attribute Name: CHEMICAL-DRUG ANTICOAGULANT INDICATOR CODE   (28275) (1) (A)
      Definition: THE CODE THAT REPRESENTS WHETHER A CHEMICAL-DRUG IS AN ANTICOAGULANT.

Attribute Name: CHEMICAL-FAMILY CATEGORY CODE   (48619) (1) (A)
      Definition: THE CATEGORY CODE UNIQUELY REPRESENTS A CHEMICAL-FAMILY.

Attribute Name: CHEMICAL-FAMILY EXTREMELY HAZARDOUS SUBSTANCE NAME   (48621) (1) (A)
      Definition: THE EXTREMELY HAZARDOUS SUBSTANCE (EHS) NAME OF A CHEMICAL-FAMILY.

Attribute Name: CHEMICAL-NAME TEXT   (48212) (1) (A)
      Definition: THE TEXT OF A SPECIFIC CHEMICAL-NAME.

Attribute Name: CHEMICAL-NAME TYPE CODE   (48211) (1) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF NAME FOR A CHEMICAL.

Attribute Name: CHEMICAL-RESULT CONCENTRATION QUANTITY   (30896) (1) (A)
      Definition: THE QUANTITY OF AN ANALYTE REPORTED IN A CHEMICAL-RESULT

Attribute Name: CHEMICAL-RESULT FLAGGING TEXT   (30897) (1) (A)
      Definition: THE TEXT THAT DESCRIBES OTHER-THAN-USUAL CHEMICAL-RESULTS

Attribute Name: CHEMICAL-RESULT HARDNESS QUANTITY   (30898) (1) (A)
      Definition: THE QUANTITY OF SOLIDNESS REPORTED IN A CHEMICAL-RESULT

Attribute Name: CHEMICAL-RESULT PARAMETER TYPE CODE   (30899) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE KIND OF PARAMETER IDENTIFIED IN A CHEMICAL-RESULT

Attribute Name: CHEMICAL-RESULT UNCERTAINTY RATE   (30900) (1) (A)
      Definition: A RATE OF MEASUREMENT ERROR FOR AN ANALYTICAL CHEMICAL ANALYSIS REPORTED IN A CHE
                  MICAL-RESULT

Attribute Name: CHEMICAL-SPECIAL-INTEREST-CATEGORY CODE   (48830) (1) (A)
      Definition: THE CODE THAT REPRESENTS A CHEMICAL-SPECIAL-INTEREST-CATEGORY.

Attribute Name: CHEMICAL-SPECIAL-INTEREST-CATEGORY NAME   (48635) (1) (A)
      Definition: THE NAME OF THE CHEMICAL-SPECIAL-INTEREST-CATEGORY.

Attribute Name: CIRCULAR-APERTURE-TYPE AMPLITUDE DISTRIBUTION NAME   (27102) (1) (A)
      Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF AMPLITUDE ACROS
                  S THE APERTURE.

Attribute Name: CIRCULAR-APERTURE-TYPE DIAMETER DIMENSION   (27104) (1) (A)
      Definition: THE DIMENSION OF THE DISTANCE THROUGH THE CENTER OF THE CIRCULAR APERTURE FROM ON
                  E SIDE TO THE OTHER.

Attribute Name: CIRCULAR-APERTURE-TYPE PHASE DISTRIBUTION NAME   (27100) (1) (A)
      Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF PHASE ACROSS TH
                  E APERTURE.

Attribute Name: CITIZEN CITIZENSHIP ORIGIN CODE   (23488) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE MEANS BY WHICH A CITIZEN'S NATIONAL ALLEGIANCE WAS E
                  STABLISHED.

Attribute Name: CIVIL-JUDICIAL-PROCEEDING SUBJECT TYPE CODE   (34556) (1) (A)
      Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATTER ADDRESSED AS PART OF A CIVIL-J
                  UDICIAL-PROCEEDING.

Attribute Name: CIVILIAN-POSITION BARGAINING UNIT ELIGIBILITY CODE   (29189) (1) (A)
      Definition: THE CODE THAT DENOTES WHETHER A CIVILIAN-POSITION QUALIFIES FOR UNION PARTICIPATI
                  ON.

Attribute Name: CIVILIAN-POSITION HIRE CATEGORY CODE   (29199) (1) (A)
      Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE MEANS BY WHICH A CIVILIAN-POSITI
                  ON MAY BE FILLED.

Attribute Name: CIVILIAN-POSITION LABOR CATEGORY CODE   (29196) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A CIVILIAN-POSITION BASED ON OVERTIM
                E PROVISIONS.

Attribute Name: CIVILIAN-POSITION PROBATION APPLICABILITY CODE   (24865) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE INCUMBENT IN A CIVILIAN-POSITION IS SUBJECT
                TO AN INITIAL TRIAL PERIOD.

Attribute Name: CIVILIAN-POSITION RESERVATION CODE   (24867) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A CIVILIAN-POSITION IS RESTRICTED TO A PARTICULA
                R CATEGORY OF INCUMBENT.

Attribute Name: CIVILIAN-POSITION SEASONALITY CODE   (29200) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A CIVILIAN-POSITION IS BASED ON PERIODIC TERMS OF S
                ERVICE.

Attribute Name: CIVILIAN-POSITION TRANSFER REQUIREMENT CODE   (24863) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A CIVILIAN-POSITION RENDERS THE INCUMBENT LIABLE FO
                R MANDATED TRANSFERS.

Attribute Name: CIVILIAN-POSITION WORK CATEGORY CODE   (24889) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A POSITION BASED ON WEEKLY HOURS OF
                SERVICE.

Attribute Name: CLASS-ASSESSMENT CODE   (29093) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASS-ASSESSMENT.

Attribute Name: CLASS-ASSESSMENT-MILEAGE RANGE CODE   (28729) (1) (A)
    Definition: THE CODE REPRESENTING THE MILEAGE RANGE WHICH APPLIES TO THE CLASS-ASSESSMENT-MIL
                EAGE.

Attribute Name: CLASS-ASSESSMENT-POUND CHARGE AMOUNT   (28726) (1) (A)
    Definition: THE AMOUNT CHARGED AT A SPECIFIC WEIGHT/MILEAGE RANGE FOR A CLASS-ASSESSMENT.

Attribute Name: CLASS-ASSESSMENT-POUND RANGE CODE   (28720) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE POUNDAGE RANGE FOR A CLASS-ASSESSMENT-POUND.

Attribute Name: CLEANUP-MILESTONE CODE   (37334) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLEANUP-MILESTONE.

Attribute Name: CLEANUP-MILESTONE ESTIMATED COMPLETION DATE   (37335) (1) (D)
    Definition: THE ESTIMATED DATE ON WHICH A CLEANUP-MILESTONE WILL BE COMPLETED

Attribute Name: CLEANUP-MILESTONE SCHEDULE IMPACT REASON CODE   (49424) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHY A CLEANUP-MILESTONE WAS NOT ACHIEVED.

Attribute Name: CLEANUP-REPORT CURRENT PROGRESS TEXT   (37336) (1) (A)
    Definition: THE TEXT WITHIN A CLEANUP-REPORT DESCRIBING THE PROGRESS ACHIEVED FOR THE INSTALL
                ATION

Attribute Name: CLEANUP-REPORT FISCAL YEAR IDENTIFIER   (37338) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CURRENT FISCAL YEAR IN WHICH A CLEANUP-REPORT
                WAS WRITTEN

Attribute Name: CLEANUP-REPORT FUTURE PROGRESS TEXT   (37339) (1) (A)
    Definition: THE TEXT WITHIN A CLEANUP-REPORT DESCRIBING THE PROGRESS PLANNED FOR THE INSTALLA
                TION

Attribute Name: CLEANUP-REPORT-PHASE-IMPACT CODE   (37341) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON WHY A CLEANUP-REPORT PLANNED PROGRESS WAS IMP
                ACTED

Attribute Name: CLEANUP-REPORT-PHASE-IMPACT PHASE CODE   (37340) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLEANUP-REPORT-PHASE-IMPACT LEVEL.

Attribute Name: CLINIC-ORGANIZATION TYPE CODE   (50418) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CLINIC-ORGANIZATION.

Attribute Name: CLINICAL-SETTING CODE   (26317) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLINICAL-SETTING.

Attribute Name: CLOSE-AIR-SUPPORT-MISSION OFF TARGET CALENDAR DATE   (50379) (1) (C)
      Definition: THE CALENDAR DATE WHEN THE CLOSE-AIR-SUPPORT-MISSION AIRCRAFT DEPARTS THE TARGET
                  AREA.

Attribute Name: CLOSE-AIR-SUPPORT-MISSION OFF TARGET TIME   (50380) (1) (C)
      Definition: THE TIME WHEN THE CLOSE-AIR-SUPPORT-MISSION AIRCRAFT DEPARTS THE TARGET AREA.

Attribute Name: CLOSE-AIR-SUPPORT-MISSION ON TARGET CALENDAR DATE   (50377) (1) (C)
      Definition: THE CALENDAR DATE WHEN THE CLOSE-AIR-SUPPORT-MISSION AIRCRAFT REACHES ITS OBJECTI
                  VE AND INITIATES ATTACK OPERATION ON A GIVEN TARGET.

Attribute Name: CLOSE-AIR-SUPPORT-MISSION ON TARGET TIME   (50378) (1) (C)
      Definition: THE TIME WHEN THE CLOSE-AIR-SUPPORT-MISSION AIRCRAFT REACH ITS OBJECTIVE AND INI
                  TIATE ATTACK OPERATION ON A GIVEN TARGET.

Attribute Name: CLOUD-ANALYSIS-FORECAST CEILING HEIGHT DIMENSION   (36426) (1) (A)
      Definition: THE ESTIMATED HEIGHT ABOVE GROUND LEVEL OF THE LOWEST CLOUD OR OBSCURING PHENOMEN
                  A LAYER.

Attribute Name: CLOUD-ANALYSIS-FORECAST CONVECTIVE CLOUD COVERAGE RATE   (36422) (1) (A)
      Definition: THE ESTIMATED RATE OF THE SKY DOME THAT IS COVERED BY CONVECTIVE CLOUDS.

Attribute Name: CLOUD-ANALYSIS-FORECAST DATA AGE QUANTITY   (36425) (1) (A)
      Definition: THE QUANTITY OF THE AGE OF THE SOURCE DATA IN RELATION TO THE ANALYSIS TIME.

Attribute Name: CLOUD-ANALYSIS-FORECAST FOG PROBABILITY RATE   (36423) (1) (A)
      Definition: THE ESTIMATED RATE OF PROBABILITY OF THE OCCURENCE OF FOG.

Attribute Name: CLOUD-ANALYSIS-FORECAST TOTAL CLOUD COVERAGE RATE   (36424) (1) (A)
      Definition: THE ESTIMATED RATE OF THE SKY DOME THAT IS COVERED BY CLOUDS.

Attribute Name: CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-COVERAGE CODE   (44947) (1) (A)
      Definition: THE CODE THAT DENOTES THE PERCENTAGE OF CLOUD COVER IN A CLOUD-CLIMATOLOGY-STATIS
                  TIC-CLOUD-COVERAGE.

Attribute Name: CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-COVERAGE HIGH CLOUD COUNT QUANTITY   (45058) (1) (A)
      Definition: THE QUANTITY OF HISTORICAL OCCURRENCES OF HIGH CLOUD COVERAGE IN A CLOUD-CLIMATOL
                  OGY-STATISTIC-CLOUD-COVERAGE.

Attribute Name: CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-COVERAGE LOW CLOUD COUNT QUANTITY   (45060) (1) (A)
      Definition: THE QUANTITY OF HISTORICAL OCCURRENCES OF LOW CLOUD COVERAGE IN A CLOUD-CLIMATOLO
                  GY-STATISTIC-CLOUD-COVERAGE.

Attribute Name: CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-COVERAGE MID CLOUD COUNT QUANTITY   (45062) (1) (A)
      Definition: THE QUANTITY OF HISTORICAL OCCURRENCES OF MIDDLE CLOUD COVERAGE IN A CLOUD-CLIMAT
                  OLOGY-STATISTIC-CLOUD-COVERAGE.

Attribute Name: CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-COVERAGE TOTAL CLOUD COUNT QUANTITY   (45064) (1) (A)
      Definition: THE QUANTITY OF HISTORICAL OCCURRENCES OF ALL CLOUD COVERAGES IN A CLOUD-CLIMATOL
                  OGY-STATISTIC-CLOUD-COVERAGE.

Attribute Name: CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-TYPE CODE   (44949) (1) (A)
      Definition: THE CODE THAT DENOTES A CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-TYPE.

Attribute Name: CLOUD-CLIMATOLOGY-STATISTIC-CLOUD-TYPE COUNT QUANTITY   (45066) (1) (A)
      Definition: THE QUANTITY OF OCCURRENCES OF SPECIFIC TYPES OF CLOUDS.

Attribute Name: CLOUD-DATA-SOURCE CODE   (37181) (1) (A)
      Definition: THE CODE THAT DENOTES CONDITION FOR A CLOUD-DATA-SOURCE.

Attribute Name: CLOUD-FREE-LINE-OF-SIGHT-CLIMATOLOGY DURATION QUANTITY   (45068) (1) (A)
      Definition: THE QUANTITY OF TIME OVER WHICH A CLOUD-FREE-LINE-OF-SIGHT-CLIMATOLOGY IS CALCULA
                  TED.

Attribute Name: CLOUD-FREE-LINE-OF-SIGHT-CLIMATOLOGY PROBABILITY RATE   (45070) (1) (A)
      Definition: THE PROBABILITY RATE OF A CLOUD FREE LINE OF SIGHT.

Attribute Name: CLOUD-FREE-LINE-OF-SIGHT-CLIMATOLOGY TOTAL COVERAGE RATE   (45072) (1) (A)
      Definition: THE RATE OF HISTORICAL TOTAL CLOUD COVERAGE FOR A CLOUD-FREE-LINE-OF-SIGHT-CLIMAT
                  OLOGY.

Attribute Name: CLOUD-FREE-LINE-OF-SIGHT-CLIMATOLOGY VIEW ANGLE   (45074) (1) (A)
    Definition: THE ANGLE BETWEEN THE HORIZONTAL HORIZON OF THE OBSERVING PLATFORM AND THE OBSERV
                ER'S LINE OF SIGHT.

Attribute Name: CLOUD-LAYER-ANALYSIS-FORECAST CHARACTERISTIC CODE   (36430) (1) (A)
    Definition: THE CODE THAT DENOTES THE PROPERTY OF THE CLOUD LAYER.

Attribute Name: CLOUD-LAYER-ANALYSIS-FORECAST LAYER BASE DIMENSION   (36809) (1) (A)
    Definition: THE ESTIMATED HEIGHT, RELATIVE TO MEAN SEA LEVEL, OF THE LOWER SURFACE OF A CLOUD
                LAYER.

Attribute Name: CLOUD-LAYER-ANALYSIS-FORECAST LAYER COVERAGE RATE   (36810) (1) (A)
    Definition: THE ESTIMATED PERCENTAGE OF THE SKY COVERED BY CLOUDS IN A LAYER.

Attribute Name: CLOUD-LAYER-ANALYSIS-FORECAST LAYER IDENTIFIER   (36431) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CLOUD-LAYER-ANALYSIS-FORECAST WITHIN A CLOUD-ANA
                LYSIS-FORECAST.

Attribute Name: CLOUD-LAYER-ANALYSIS-FORECAST LAYER TOP DIMENSION   (36811) (1) (A)
    Definition: THE ESTIMATED HEIGHT, RELATIVE TO MEAN SEA LEVEL, OF THE UPPER SURFACE OF A CLOUD
                LAYER.

Attribute Name: CLOUD-LAYER-ANALYSIS-FORECAST LAYER TYPE CODE   (36432) (1) (A)
    Definition: THE CODE THAT DENOTES THE PREDOMINANT CLOUD TYPE OF THE LAYER.

Attribute Name: CLOUD-LAYER-SOURCE METHOD CODE   (37138) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED TO DERIVE CLOUD LAYER CHARACTERISTICS.

Attribute Name: CLOUD-STRATUM-ANALYSIS-FORECAST HIGH CLOUD COVERAGE RATE   (36427) (1) (A)
    Definition: THE ESTIMATED PERCENTAGE OF THE SKY DOME COVERED BY ALL HIGH LEVEL CLOUDS.

Attribute Name: CLOUD-STRATUM-ANALYSIS-FORECAST HIGH CLOUD TYPE CODE   (36808) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF HIGH STRATUM CLOUD FOR A CLOUD-STRATUM-ANALYSIS
                -FORECAST.

Attribute Name: CLOUD-STRATUM-ANALYSIS-FORECAST LOW CLOUD COVERAGE RATE   (36428) (1) (A)
    Definition: THE ESTIMATED PERCENTAGE OF THE SKY DOME THAT IS COVERED BY ALL LOW LEVEL CLOUDS.

Attribute Name: CLOUD-STRATUM-ANALYSIS-FORECAST LOW CLOUD TYPE CODE   (36831) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF LOW STRATUM CLOUD FOR A CLOUD-STRATUM-ANALYSIS-
                FORECAST.

Attribute Name: CLOUD-STRATUM-ANALYSIS-FORECAST MIDDLE CLOUD COVERAGE RATE   (36429) (1) (A)
    Definition: THE ESTIMATED PERCENTAGE OF THE SKY DOME THAT IS COVERED BY ALL MIDDLE LEVEL CLOU
                DS.

Attribute Name: CLOUD-STRATUM-ANALYSIS-FORECAST MIDDLE CLOUD TYPE CODE   (39893) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF MIDDLE STRATUM CLOUD FOR A CLOUD-STRATUM-ANALYS
                IS-FORECAST.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION DATA CONSISTENCY QUANTITY   (44953) (1) (A)
    Definition: THE QUANTITY OF THE CHI-SQUARE STATISTICAL AGREEMENT BETWEEN CLOUD-TO-GROUND-LIGH
                TNING-DETECTION-OBSERVATION SENSOR MEASUREMENTS.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION DETECTOR QUANTITY   (45076) (1) (A)
    Definition: THE QUANTITY OF DETECTORS REPORTING THE LIGHTNING DISCHARGE IN A CLOUD-TO-GROUND-
                LIGHTNING-DETECTION-OBSERVATION.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION FIRST STROKE CURRENT STRENGTH (44951) (1) (A)
                QUANTITY
    Definition: THE QUANTITY OF THE ESTIMATED STRENGTH OF THE FIRST STROKE CURRENT AS DETECTED BY
                LIGHTNING SENSORS.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION LOCATION ERROR ELLIPSE ANGLE (44955) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE SEMI-MAJ
                OR AXIS OF THE LOCATION ERROR ELLIPSE FOR A LIGHTENING STROKE.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION LOCATION ERROR ELLIPSE SEMI-M (44958) (1) (A)
                AJOR AXIS DIMENSION
    Definition: THE DIMENSION OF THE SEMI-MAJOR AXIS OF THE LOCATION ERROR ELLIPSE FOR A LIGHTNIN

G STROKE.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION LOCATION ERROR ELLIPSE SEMI-M (44960) (1) (A)
                INOR AXIS DIMENSION
    Definition: THE DIMENSION OF THE SEMI-MINOR AXIS OF THE LOCATION ERROR ELLIPSE FOR A LIGHTNIN
                G STROKE.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION POLARITY CODE   (44962) (1) (A)
    Definition: THE CODE THAT DENOTES THE POLARITY OF THE LIGHTNING STROKE IN A CLOUD-TO-GROUND-L
                IGHTNING-DETECTION-OBSERVATION.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION STROKE COUNT QUANTITY   (45078) (1) (A)
    Definition: THE QUANTITY OF STROKES THAT CONSTITUTE A SINGLE LIGHTNING FLASH.

Attribute Name: CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION TIME-ADJUSTMENT QUANTITY   (45080) (1) (A)
    Definition: THE QUANTITY OF TIME ADDED TO THE OBSERVATION TIME TO ACCOUNT FOR INCREASED ACCUR
                ACY IN A CLOUD-TO-GROUND-LIGHTNING-DETECTION-OBSERVATION.

Attribute Name: COLLINEAR-ARRAY-TYPE SEGMENT LENGTH QUANTITY   (27285) (1) (A)
    Definition: THE RATE OF THE ELECTRICAL LENGTH OF ONE HALF OF AN INDIVIDUAL DIPOLE SEGMENT.

Attribute Name: COLLINEAR-ARRAY-TYPE SEGMENT QUANTITY   (27288) (1) (A)
    Definition: THE SEGMENT QUANTITY OF THE DIPOLE SEGMENTS PLACED END-TO-END IN THE ARRAY.

Attribute Name: COLLINEAR-ARRAY-TYPE SEGMENT SPACING QUANTITY   (27282) (1) (A)
    Definition: THE RATE OF THE ELECTRICAL DISTANCE BETWEEN CENTERS OF ADJACENT DIPOLE SEGMENTS I
                N THE ARRAY.

Attribute Name: COLOR-SCREEN-DEVICE HUES IN PALETTE QUANTITY   (20507) (1) (A)
    Definition: THE TOTAL QUANTITY OF COLORS THAT A VISUAL-SCREEN-DEVICE CAN DISPLAY.

Attribute Name: COLOR-SCREEN-DEVICE HUES SUPPORTED QUANTITY   (20508) (1) (A)
    Definition: THE TOTAL QUANTITY OF COLORS CAPABLE OF BEING DISPLAYED AT ONE TIME.

Attribute Name: COLOR-SCREEN-DEVICE MULTISYNC INDICATOR CODE   (20509) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF A COLOR-SCREEN-DEVICE CAN RUN AT MULTIPLE FREQUENCIES

Attribute Name: COLOR-SCREEN-DEVICE SWITCH INDICATOR CODE   (20510) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF THE VISUAL-SCREEN-DEVICE CAN CHANGE FROM A COLOR TO A
                MONOCHROME DISPLAY.

Attribute Name: COMBAT-AIR-PATROL-MISSION STATION DESIGNATOR NAME   (50381) (1) (C)
    Definition: THE NAME OF DESIGNATED OPERATIONS AREA ASSIGNED TO A COMBAT-AIR-PATROL-MISSION.

Attribute Name: COMMERCIAL-AND-GOVERNMENT-ENTITY IDENTIFIER   (27871) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A COMMERCIAL-AND-GOVERNMENT-ENTITY.

Attribute Name: COMMUNICATIONS-INTELLIGENCE-EMPLOYMENT CATEGORY CODE   (36249) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF COMMUNICATIONS-INTELLIGENCE-EMPLOYMENT.

Attribute Name: COMMUNIQUE CATEGORY CODE   (40694) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC TYPE OF COMMUNIQUE.

Attribute Name: COMMUNIQUE CLASSIFICATION CATEGORY CODE   (40697) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DISCLOSURE PROTECTION REQUIRED FOR A COMMUNIQUE
                .

Attribute Name: COMMUNIQUE CREATION CALENDAR DATE   (40699) (1) (A)
    Definition: THE CALENDAR DATE WHEN A COMMUNIQUE WAS ORIGINATED.

Attribute Name: COMMUNIQUE CREATION TIME   (40700) (1) (A)
    Definition: THE TIME WHEN A COMMUNIQUE WAS ORIGINATED.

Attribute Name: COMMUNIQUE ENCRYPTION CATEGORY CODE   (40710) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC COMMUNIQUE IS ENCRYPTED.

Attribute Name: COMMUNIQUE IDENTIFIER   (40692) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC COMMUNIQUE.

Attribute Name: COMMUNIQUE MEDIUM CODE   (40716) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONVEYANCE METHOD OF A COMMUNIQUE.

Attribute Name: COMMUNIQUE SUBJECT TEXT   (40714) (1) (A)
    Definition: THE TEXT OF THE TITLE OF THE COMMUNIQUE.

Attribute Name: COMMUNIQUE TRANSMISSION PRECEDENCE CODE   (40719) (1) (A)
    Definition: THE CODE THAT DENOTES THE RELATIVE LEVEL OF IMPORTANCE OF THE ACTION REQUIRED CON
                CERNING THE COMMUNIQUE.

Attribute Name: COMMUNIQUE TYPE CODE   (49710) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF COMMUNIQUE.

Attribute Name: COMMUNIQUE-ADDRESSEE CATEGORY CODE   (40722) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMUNIQUE-ADDRESSEE.

Attribute Name: COMMUNIQUE-ADDRESSEE RETURN RECEIPT CODE   (40690) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A FORMAL ACKNOWLEDGEMENT TO A COMMUNIQUE IS REQUIRE
                D.

Attribute Name: COMMUNIQUE-PARTICIPANT CATEGORY CODE   (40725) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMUNIQUE-PARTICIPANT.

Attribute Name: COMMUNIQUE-PARTICIPANT IDENTIFIER   (40724) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A COMMUNIQUE-PARTICIPANT.

Attribute Name: COMMUNIQUE-REFERENCE IDENTIFIER   (40790) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE COMMUNIQUE-REFERENCE.

Attribute Name: COMMUNIQUE-REFERENCE SPECIAL NOTATION CODE   (40804) (1) (A)
    Definition: THE CODE THAT DENOTES SPECIAL INFORMATION RELATING TO A COMMUNIQUE-REFERENCE.

Attribute Name: COMMUNIQUE-REFERENCE TEXT   (40836) (1) (A)
    Definition: THE TEXT OF THE COMMUNIQUE-REFERENCE.

Attribute Name: COMMUNIQUE-REMARK CODE   (49711) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMUNIQUE-REMARK.

Attribute Name: COMMUNIQUE-REMARK SUBJECT NAME   (40838) (1) (A)
    Definition: THE NAME THAT INDICATES THE GENERAL CONTENT ADDRESSED IN A COMMUNIQUE-REMARK.

Attribute Name: COMMUNIQUE-REMARK TEXT   (40839) (1) (A)
    Definition: THE TEXT OF THE COMMUNIQUE-REMARK.

Attribute Name: COMMUNITY-SERVICE-SENTENCE DURATION QUANTITY   (17588) (1) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED FOR A COMMUNITY-SERVICE-SENTENCE.

Attribute Name: COMPLIANCE-TIMEFRAME CATEGORY CODE   (40937) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC TYPE OF COMPLIANCE-TIMEFRAME.

Attribute Name: COMPLIANCE-TIMEFRAME IDENTIFIER   (40936) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC COMPLIANCE-TIMEFRAME.

Attribute Name: COMPTROLLER-ORDER CREATION CALENDAR DATE   (50879) (1) (A)
    Definition: THE DATE A COMPTROLLER-ORDER IS CREATED.

Attribute Name: COMPTROLLER-ORDER IDENTIFIER   (15859) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A COMPTROLLER-ORDER.

Attribute Name: COMPTROLLER-ORDER MAXIMUM AMOUNT   (12131) (1) (A)
    Definition: THE AMOUNT REPRESENTING A MAXIMUM VALUE AUTHORIZED ON A COMPTROLLER-ORDER.

Attribute Name: COMPTROLLER-ORDER TEXT   (12130) (1) (A)
    Definition: THE TEXT THAT DESCRIBES SPECIFIC DETAILS OF A COMPTROLLER-ORDER.

Attribute Name: COMPTROLLER-ORDER TYPE CODE   (33752) (3) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF COMPTROLLER-ORDER.

Attribute Name: COMPTROLLER-ORDER-ASSOCIATION REASON CODE   (33764) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT ASSOCIATES ONE OCCURRENCE OF A COMPTR
                OLLER-ORDER WITH ANOTHER COMPTROLLER-ORDER.

Attribute Name: COMPTROLLER-ORDER-IDENTIFICATION ASSIGNED IDENTIFIER   (50086) (1) (A)

Definition: THE ALTERNATE IDENTIFIER THAT REPRESENTS A COMPTROLLER-ORDER IN A COMPTROLLER-ORD
ER-IDENTIFICATION.

Attribute Name: COMPTROLLER-ORDER-IDENTIFICATION BEGIN CALENDAR DATE   (50087) (1) (A)
    Definition: THE CALENDAR DATE A COMPTROLLER-ORDER-IDENTIFICATION STARTS.

Attribute Name: COMPTROLLER-ORDER-IDENTIFICATION TYPE CODE   (50088) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF COMPTROLLER-ORDER-IDENTIFICATION.

Attribute Name: COMPTROLLER-ORDER-ORGANIZATION ROLE CODE   (33653) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION IN A RELATIONSHIPWITH A
COMPTROLLER-ORDER.

Attribute Name: COMPTROLLER-ORDER-PERIOD ROLE CODE   (48784) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF A COMPTROLLER-ORDER-PERIOD.

Attribute Name: COMPTROLLER-ORDER-PERSON ROLE CODE   (50089) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF A PERSON IN A COMPTROLLER-ORDER-PERSON.

Attribute Name: COMPTROLLER-ORDER-STATUS CHANGE DATE   (12434) (1) (A)
    Definition: THE DATE ON WHICH THE CONDITION OF A COMPTROLLER-ORDER CHANGES.

Attribute Name: COMPTROLLER-ORDER-STATUS CHANGE TIME   (17361) (1) (A)
    Definition: THE TIME AT WHICH THE CONDITION OF A COMPTROLLER-ORDER CHANGES.

Attribute Name: COMPTROLLER-ORDER-STATUS CODE   (33699) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CONDITION OF A COMPTROLLER-ORDER.

Attribute Name: COMPUTER-CHASSIS DRIVE BAY QUANTITY   (18402) (1) (A)
    Definition: THE QUANTITY OF TOTAL POSITIONS AVAILABLE IN A COMPUTER-CHASSIS TO HOLD STORAGE D
EVICES.

Attribute Name: COMPUTER-CHASSIS EXPANSION SLOT QUANTITY   (18403) (1) (A)
    Definition: THE QUANTITY OF TOTAL POSITIONS AVAILABLE ON A COMPUTER-CHASSIS FOR THE PLACEMENT
OF ADDITIONAL CIRCUIT CARDS OR BOARDS.

Attribute Name: COMPUTER-CHASSIS PORT QUANTITY   (18404) (1) (A)
    Definition: THE QUANTITY OF CONNECTION POINTS FOR PERIPHERAL DEVICES.

Attribute Name: COMPUTER-DEVICE CENTRAL PROCESSING UNIT UPGRADABILITY INDICATOR CODE   (18405) (1) (A)
    Definition: THE CODE WHICH REPRESENTS IF THE CENTRAL PROCESSING UNIT IS CAPABLE OF BEING ENHA
NCED.

Attribute Name: COMPUTER-DEVICE DRIVE QUANTITY   .(18406) (1) (A)
    Definition: THE QUANTITY OF STORAGE DEVICES INCLUDED IN THE COMPUTER-DEVICE.

Attribute Name: COMPUTER-DEVICE EXPANSION SLOT CATEGORY CODE   (18407) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASS OF POSITION THAT IS USED FOR THEPLACEMENT OF A
DDITIONAL CIRCUIT CARDS OR BOARDS ON A COMPUTER-DEVICE.

Attribute Name: COMPUTER-DEVICE EXPANSION SLOT IN USE QUANTITY   (18408) (1) (A)
    Definition: THE QUANTITY OF TOTAL POSITIONS FILLED IN A COMPUTER-DEVICE.

Attribute Name: COMPUTER-DEVICE PORT CATEGORY NAME   (23340) (1) (A)
    Definition: THE NAME OF THE TYPE OF CONNECTION POINT ON A COMPUTER-DEVICE.

Attribute Name: COMPUTER-DEVICE PORT IN USE QUANTITY   (18410) (1) (A)
    Definition: THE QUANTITY OF TOTAL EXTERNAL CONNECTION POINTS THAT ARE FILLED ON A COMPUTER-DE
VICE.

Attribute Name: COMPUTER-DEVICE TEXT   (18411) (1) (A)
    Definition: THE TEXT THAT DESCRIBES INFORMATION ABOUT A COMPUTER-DEVICE.

Attribute Name: COMPUTER-INTERCONNECTIVITY-DEVICE CHANNEL QUANTITY   (23425) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF COMMUNICATION PATHS IN A COMPUTER-INTERCONNECTIVITY-DEVIC
E.

Attribute Name: COMPUTER-INTERCONNECTIVITY-DEVICE CONNECTOR CODE   (18418) (1) (A)
    Definition: THE CODE OF THE APPARATUS USED TO JOIN A COMPUTER-INTERCONNECTIVITY-DEVICETO A DA
TA PROCESSING DEVICE.

Attribute Name: COMPUTER-INTERCONNECTIVITY-DEVICE QUANTITY   (18413) (1) (A)
    Definition: THE QUANTITY OF PERIPHERALS CONTROLLED BY THE COMPUTER-INTERCONNECTIVITY-DEVICE.

Attribute Name: COMPUTER-INTERCONNECTIVITY-DEVICE TYPE NAME   (23420) (1) (A)
    Definition: THE NAME OF A CLASS OF COMPUTER-INTERCONNECTIVITY-DEVICE.

Attribute Name: COMPUTER-NETWORK-REQUIREMENT-TYPE NAME   (30447) (1) (A)
    Definition: THE NAME OF A COMPUTER-NETWORK-REQUIREMENT-TYPE.

Attribute Name: COMPUTER-NETWORK-REQUIREMENT-TYPE TEXT   (30448) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A COMPUTER-NETWORK-REQUIREMENT-TYPE.

Attribute Name: COMPUTER-PROCESSOR CODE   (18419) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MODE OF OPERATION OF A PROCESSOR.

Attribute Name: COMPUTER-PROCESSOR MODEL IDENTIFIER   (18423) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE MANUFACTURER NUMBER OF A COMPUTER-PROCE
                SSOR.

Attribute Name: COMPUTER-PROCESSOR-CATEGORY NAME   (18421) (1) (A)
    Definition: THE NAME OF A CLASS OF COMPUTER-PROCESSOR.

Attribute Name: CONCEPT-NAME CANCELLED ORDINAL DATE   (15352) (1) (A)
    Definition: THE DATE ON WHICH THE CONCEPT-NAME IS NO LONGER VALID.

Attribute Name: CONCEPT-NAME CURRENT STATUS CODE   (10992) (1) (A)
    Definition: THE CODE THAT DENOTES THE PRESENT STATE OF A CONCEPT-NAME.

Attribute Name: CONCEPT-NAME DEFINITION TEXT   (10991) (1) (A)
    Definition: THE TEXT OF A FULL DESCRIPTION OF CHARACTERISTICS INVOLVED IN A CONCEPT-NAME.

Attribute Name: CONCEPT-NAME ESTABLISHED ORDINAL DATE   (15353) (1) (A)
    Definition: THE DATE ON WHICH A CONCEPT-NAME IS ESTABLISHED.

Attribute Name: CONCEPT-NAME IDENTIFIER   (10993) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE UTILIZATION DIFFERENTIATION OF A CONCEPT-NAME.

Attribute Name: CONCEPTUAL-DATA-MODEL DATA ATTRIBUTE QUANTITY   (20281) (2) (A)
    Definition: THEE QUANTITY OF DATA ATTRIBUTES IN A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL DATA ENTITY QUANTITY   (20278) (2) (A)
    Definition: THE QUANTITY OF DATA ENTITIES IN A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL DEVELOPMENT METHODOLOGY NAME   (20282) (2) (A)
    Definition: THE NAME OF THE PROCEDURE USED TO DEVELOP A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL DEVELOPMENT STATUS IDENTIFIER   (20283) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE STATE OF DEVELOPMENT OF A CONCEPTUAL-DATA-MODE
                L.

Attribute Name: CONCEPTUAL-DATA-MODEL DEVELOPMENT TOOL NAME   (20284) (2) (A)
    Definition: THE NAME OF THE MECHANISM USED TO DEVELOP A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL NAME   (26761) (2) (A)
    Definition: THE NAME OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL NOTATION STYLE NAME   (20285) (2) (A)
    Definition: THE NAME OF THE MEMORANDUM MANNER USED IN A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL PURPOSE TEXT   (20286) (2) (A)
    Definition: THE TEXT OF THE INTENTION OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL REFINEMENT LEVEL CODE   (20287) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF REFINEMENT OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL RELATIONSHIP QUANTITY   (20288) (2) (A)
    Definition: THE QUANTITY OF ASSOCIATIONS IN A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL REVISION EFFECTIVE DATE   (20289) (2) (A)
    Definition: THE EFFECTIVE DATE OF AN AMENDMENT TO A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL SCOPE TEXT   (20290) (2) (A)
    Definition: THE TEXT OF THE BOUNDARIES OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL SHORT NAME   (20291) (2) (A)
    Definition: THE SHORTENED FORM OF THE NAME OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL STATUS EFFECTIVE DATE   (20292) (2) (A)
    Definition: THE EFFECTIVE DATE OF THE STATE OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL TENSE CODE   (24468) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE TIME DISTINCTION OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL TENSE EFFECTIVE DATE   (20293) (2) (A)
    Definition: THE EFFECTIVE DATE OF THE TIME DISTINCTION OF A CONCEPTUAL-DATA-MODEL.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW DATA ATTRIBUTE QUANTITY   (20295) (2) (A)
    Definition: THE QUANTITY OF DATA ATTRIBUTES IN A CONCEPTUAL-DATA-MODEL-VIEW.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW DATA ENTITY QUANTITY   (20296) (2) (A)
    Definition: THE QUANTITY OF DATA ENTITIES IN A CONCEPTUAL-DATA-MODEL-VIEW.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW DATA ENTITY RELATIONSHIP QUANTITY   (20297) (2) (A)
    Definition: THE QUANTITY OF ASSOCIATIONS AMONG DATA ENTITIES IN A CONCEPTUAL-DATA-MODEL-VIEW.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW SCOPE TEXT   (20299) (2) (A)
    Definition: THE TEXT OF THE BOUNDARIES OF A CONCEPTUAL-DATA-MODEL-VIEW.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-ASSOCIATION CREATION DATE   (20386) (1) (A)
    Definition: THE CREATION DATE OF A CONCEPTUAL-DATA-MODEL-VIEW-ASSOCIATION.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-ASSOCIATION DEPENDENCY DESCRIPTION TEXT   (20387) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE DEPENDENCY OF A CONCEPTUAL-DATA-MODEL-VIEW-ASSOCIATIO
                N.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-DATA-ENTITY TYPE CODE   (20300) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONCEPTUAL-DATA-MODEL-VIEW-DATA-ENTITY.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-DATA-ENTITY-RELATIONSHIP COMMENT TEXT   (20301) (1) (A)
    Definition: THE TEXT OF OBSERVATIONS OF A CONCEPTUAL-DATA-MODEL-VIEW-DATA-ENTITY-RELATIONSHIP
                .

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE DESCRIPTION TEXT   (20302) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE IDENTIFIER   (29400) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE NEW DATA ATTRIBUTE QUANTITY   (20303) (1) (A)
    Definition: THE QUANTITY OF ADDITIONAL DATA ATTRIBUTES OF A CONCEPTUAL-DATA-MODEL-VIEW-PROPOS
                AL-PACKAGE.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE NEW DATA ENTITY QUANTITY   (20304) (1) (A)
    Definition: THE QUANTITY OF ADDITIONAL DATA ENTITIES OF A CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL
                -PACKAGE.

Attribute Name: CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-PACKAGE NEW RELATIONSHIP QUANTITY   (20305) (1) (A)
    Definition: THE QUANTITY OF ADDITIONAL ASSOCIATIONS IN A CONCEPTUAL-DATA-MODEL-VIEW-PROPOSAL-
                PACKAGE.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY LOWER CEILING HEIGHT DIMENSION   (45082) (1) (A)
    Definition: THE BOTTOM CEILING HEIGHT, ABOVE GROUND LEVEL, FOR A CONDITIONAL-AIR-TEMPERATURE-
                CLIMATOLOGY.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY LOWER WIND SPEED RATE   (45084) (1) (A)
    Definition: THE LOWEST WIND SPEED FOR A CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY MAXIMUM DEW POINT CHANGE QUANTITY   (44964) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMUM DIFFERENCE BETWEEN THE DEW POINT TEMPERATURE AT AN IN
                ITIAL TIME AND THE DEW POINT TEMPERATURE AT AN OFFSET FROM THAT TIME.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY MAXIMUM TEMPERATURE-CHANGE QUANTITY (44966) (1) (A)

140

Definition: THE QUANTITY OF THE MAXIMUM DIFFERENCE BETWEEN THE TEMPERATURE AT AN INITIAL TIME
AND THE TEMPERATURE AT AN OFFSET FROM THAT TIME.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY MEAN DEW POINT CHANGE QUANTITY   (44968) (1) (A)
Definition: THE QUANTITY OF THE MAXIMUM DIFFERENCE BETWEEN THE MEAN DEW POINT TEMPERATURE AT
AN INITIAL TIME AND THE MEAN DEW POINT TEMPERATURE AT AN OFFSET FROM THAT TIME.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY MEAN TEMPERATURE-CHANGE QUANTITY   (44970) (1) (A)
Definition: THE QUANTITY OF THE MAXIMUM DIFFERENCE BETWEEN THE MEAN TEMPERATURE AT AN INITIAL
TIME AND THE MEAN TEMPERATURE AT AN OFFSET FROM THAT TIME.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY MINIMUM DEW POINT CHANGE QUANTITY   (44972) (1) (A)
Definition: THE QUANTITY OF THE MINIMUM DIFFERENCE BETWEEN THE DEW POINT TEMPERATURE AT AN IN
ITIAL TIME AND THE DEW POINT TEMPERATURE AT AN OFFSET FROM THAT TIME.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY MINIMUM TEMPERATURE-CHANGE QUANTITY   (44974) (1) (A)
Definition: THE QUANTITY OF THE MINIMUM DIFFERENCE BETWEEN THE TEMPERATURE AT AN INITIAL TIME
AND THE TEMPERATURE AT AN OFFSET FROM THAT TIME.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY UPPER CEILING HEIGHT DIMENSION   (45086) (1) (A)
Definition: THE TOP CEILING HEIGHT, ABOVE GROUND LEVEL, FOR A CONDITIONAL-AIR-TEMPERATURE-CLI
MATOLOGY.

Attribute Name: CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY UPPER WIND SPEED RATE   (45088) (1) (A)
Definition: THE HIGHEST WIND SPEED FOR A CONDITIONAL-AIR-TEMPERATURE-CLIMATOLOGY.

Attribute Name: CONDITIONAL-CEILING-CLIMATOLOGY LOWER HEIGHT DIMENSION   (45090) (1) (A)
Definition: THE BOTTOM CEILING HEIGHT, ABOVE GROUND LEVEL, FOR A CONDITIONAL-CEILING-CLIMATOL
OGY.

Attribute Name: CONDITIONAL-CEILING-CLIMATOLOGY REVERSE WEIBULL ALPHA COEFFICIENT QUANTITY   (44976) (1) (A)
Definition: THE QUANTITY OF THE REVERSE WEIBULL ALPHA MODELING COEFFICIENT FOR A CEILING VARI
ABLE.

Attribute Name: CONDITIONAL-CEILING-CLIMATOLOGY REVERSE WEIBULL BETA COEFFICIENT QUANTITY   (44978) (1) (A)
Definition: THE QUANTITY OF THE REVERSE WEIBULL BETA MODELING COEFFICIENT FOR A CEILING VARIA
BLE.

Attribute Name: CONDITIONAL-CEILING-CLIMATOLOGY UPPER HEIGHT DIMENSION   (45092) (1) (A)
Definition: THE TOP CEILING HEIGHT, ABOVE GROUND LEVEL, FOR A CONDITIONAL-CEILING-CLIMATOLOGY
.

Attribute Name: CONDITIONAL-CLIMATOLOGY FORECAST PERIOD QUANTITY   (45094) (1) (A)
Definition: THE QUANTITY OF TIME FROM THE CURRENT TIME TO THE FORECAST HOUR.

Attribute Name: CONDITIONAL-CLIMATOLOGY-WIND-SECTOR END DIRECTION ANGLE   (45096) (1) (A)
Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH, AND THE ENDING
OF A CONDITIONAL-CLIMATOLOGY-WIND-SECTOR.

Attribute Name: CONDITIONAL-CLIMATOLOGY-WIND-SECTOR START DIRECTION ANGLE   (45098) (1) (A)
Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH, AND THE BEGINNI
NG OF A CONDITIONAL-CLIMATOLOGY-WIND-SECTOR.

Attribute Name: CONDITIONAL-RELEASE TYPE CODE   (36371) (1) (A)
Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF CONDITIONAL-RELEASE.

Attribute Name: CONDITIONAL-VISIBILITY-CLIMATOLOGY MAXIMUM VISIBILITY DIMENSION   (45100) (1) (A)
Definition: THE MAXIMUM HORIZONTAL VISIBILITY DIMENSION FOR A CONDITIONAL-VISIBILITY-CLIMATOL
OGY.

Attribute Name: CONDITIONAL-VISIBILITY-CLIMATOLOGY MINIMUM VISIBILITY DIMENSION   (45102) (1) (A)
Definition: THE MINIMUM HORIZONTAL VISIBILITY DIMENSION FOR A CONDITIONAL-VISIBILITY-CLIMATOL
OGY.

Attribute Name: CONDITIONAL-VISIBILITY-CLIMATOLOGY REVERSE WEIBULL ALPHA COEFFICIENT QUANTITY (44980) (1) (A)
Definition: THE QUANTITY OF THE REVERSE WEIBULL ALPHA MODELING COEFFICIENT FOR THE VISIBILITY
VARIABLE.

Attribute Name: CONDITIONAL-VISIBILITY-CLIMATOLOGY REVERSE WEIBULL BETA COEFFICIENT QUANTITY (44983) (1) (A)
Definition: THE QUANTITY OF THE REVERSE WEIBULL BETA MODELING COEFFICIENT FOR THE VISIBILITY
VARIABLE.

Attribute Name: CONFINED-PRISONER CIRCUMSTANCE CODE   (36372) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CONDITION UNDER WHICH A CONFINED-PRISONER IS IMPRISONE
                D.

Attribute Name: CONFINED-PRISONER-FACILITY ADDITIONAL INFORMATION TEXT   (36374) (1) (A)
    Definition: THE TEXT OF THE SUPPLEMENTAL DETAILS RELEVANT TO A CONFINED-PRISONER-FACILITY.

Attribute Name: CONFINED-PRISONER-FACILITY BEGIN CALENDAR DATE   (50059) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CONFINED-PRISONER-FACILITY STARTS.

Attribute Name: CONFINED-PRISONER-FACILITY END CALENDAR DATE   (50060) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CONFINED-PRISONER-FACILITY STOPS.

Attribute Name: CONFINED-PRISONER-FACILITY REASON CODE   (36377) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CONFINED-PRISONER-FACILITY.

Attribute Name: CONFINEMENT-SENTENCE CONFINEMENT TYPE CODE   (32734) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF INCARCERATION SPECIFIED IN A CONFINEM
                ENT-SENTENCE.

Attribute Name: CONFINEMENT-SENTENCE QUALIFIER CODE   (17591) (1) (A)
    Definition: THE CODE THAT DENOTES THE PAROLE CONDITION APPLICABLE TO A CONFINEMENT-SENTENCE.

Attribute Name: CONFINEMENT-SENTENCE TYPE CODE   (32891) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF A CONFINEMENT-SENTENCE.

Attribute Name: CONFIRMED-HEALTH-SERVICE-ENCOUNTER-DETERMINATION PRINCIPAL DIAGNOSIS INDICATO (26795) (2) (A)
                R CODE
    Definition: THE CODE THAT INDICATES WHETHER THE UNDERLYING HEALTH-CONDITION OF A HEALTH-SERVI
                CE-ENCOUNTER-DETERMINATION IS DESIGNATED AS THE JUSTIFICATION FOR THE DELIVERY OF
                 HEALTH-SERVICES.

Attribute Name: CONFIRMED-HEALTH-SERVICE-ENCOUNTER-DETERMINATION TYPE CODE   (40174) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONFIRMED-HEALTH-SERVICE-ENCOUNTER-DETERMINATI
                ON.

Attribute Name: CONGRESS-PERSON POLITICAL PARTY CODE   (38773) (1) (A)
    Definition: THE CODE THAT DENOTES THE POLITICAL AFFILIATION OF A CONGRESS-PERSON.

Attribute Name: CONGRESS-PERSON START DATE   (41669) (1) (A)
    Definition: THE DATE ON WHICH A CONGRESS-PERSON IS INITIALLY SWORN-IN AS A MEMBER OF CONGRESS
                .

Attribute Name: CONGRESS-PERSON US LEGISLATIVE BODY CODE   (38766) (1) (A)
    Definition: THE CODE THAT DENOTES THE US LEGISLATIVE BODY A CONGRESS-PERSON SERVES.

Attribute Name: CONGRESSIONAL-ACQUISITION-COMMITTEE CODE   (37728) (1) (A)
    Definition: THE CODE THAT DENOTES A CONGRESSIONAL-ACQUISITION-COMMITTEE.

Attribute Name: CONGRESSIONAL-CONFERENCE-COMMITTEE-END-ITEM-FUNDING-AUTHORIZATION AMOUNT   (31108) (1) (A)
    Definition: THE AMOUNT OF FUNDING AUTHORIZED FOR AN END-ITEM BY THE APPROPRIATION CONFERENCE
                COMMITTEE.

Attribute Name: CONGRESSIONAL-END-ITEM-FUNDING-MEMORANDUM OBJECTIVE TEXT   (30565) (1) (A)
    Definition: THE TEXT OF CONGRESSIONAL REMARKS CONCERNING THE PURPOSE OF FUNDING FOR ANEND-ITE
                M.

Attribute Name: CONGRESSIONAL-END-ITEM-FUNDING-MEMORANDUM SEQUENCE IDENTIFIER   (39173) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF A CONGRESSIONAL-END-ITE
                M-FUNDING-MEMORANDUM.

Attribute Name: CONGRESSIONAL-END-ITEM-FUNDING-MEMORANDUM-OBJECTIVE DESCRIPTION TEXT   (39171) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A CONGRESSIONAL-END-ITEM-FUNDING-MEMORANDUM-OBJECTIVE.

Attribute Name: CONGRESSIONAL-END-ITEM-FUNDING-MEMORANDUM-OBJECTIVE SEQUENCE IDENTIFIER   (39170) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF A CONGRESSIONAL-END-ITE
                M-FUNDING-MEMORANDUM-OBJECTIVE.

Attribute Name: CONICAL-SCAN-TYPE NUTATION RATE   (27315) (1) (A)
    Definition: THE RATE OF THE SCAN OF THE NUTATOR.

142

Attribute Name: CONICAL-SCAN-TYPE ROTATION DIRECTION NAME   (27327) (1) (A)
      Definition: THE NAME OF THE DIRECTION OF ROTATION OF THE CONICAL SCAN.

Attribute Name: CONICAL-SCAN-TYPE ROTATION RATE   (27312) (1) (A)
      Definition: THE RATE OF THE SCAN OF THE ROTATOR.

Attribute Name: CONICAL-SCAN-TYPE SCAN LIMIT RATE   (27324) (1) (A)
      Definition: THE RATE OF THE CONICAL SCANS PER MINUTE.

Attribute Name: CONICAL-SCAN-TYPE SQUINT ANGLE   (27321) (1) (A)
      Definition: THE ANGLE BETWEEN AXIS OF ROTATION (BORESIGHT) AND THE AXIS OF ANTENNA BEAM.

Attribute Name: CONICAL-SCAN-TYPE SUPERIMPOSED SCAN NAME   (27318) (1) (A)
      Definition: THE NAME OF THE SCAN WHICH IS SUPERIMPOSED WITH THE CONICAL SCAN.

Attribute Name: CONICAL-SPIRAL-TYPE CONE ANGLE   (27258) (1) (A)
      Definition: THE CONE ANGLE BETWEEN THE LEFT LEG AND THE RIGHT LEG OF THE CONE.

Attribute Name: CONICAL-SPIRAL-TYPE CONICAL PITCH ANGLE   (27256) (1) (A)
      Definition: THE CONICAL PITCH ANGLE BETWEEN THE GROUND AND THE LEG OF THE ANTENNA.

Attribute Name: CONNECTED-FEED-TYPE IMPEDANCE RATE   (27359) (1) (A)
      Definition: THE RATE OF THE IMPEDANCE OF THE CONNECTED FEED.

Attribute Name: CONNECTED-FEED-TYPE NAME   (27357) (2) (A)
      Definition: THE NAME OF THE CONNECTED FEED TYPE.

Attribute Name: CONSULTATION-HEALTH-SERVICE-ORDER REASON CODE   (26403) (1) (A)
      Definition: THE CODE THAT REPRESENTS A JUSTIFICATION FOR A CONSULTATION-HEALTH-SERVICE-ORDER.

Attribute Name: CONTACT-LENS-PRESCRIPTION DIAMETER DIMENSION   (29817) (1) (A)
      Definition: THE DIAMETER DIMENSION OF A CONTACT-LENS-PRESCRIPTION.

Attribute Name: CONTACT-LENS-PRESCRIPTION DISINFECTION TYPE CODE   (29820) (1) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF CLEANING METHOD IN A CONTACT-LENS-PRESCRIPTION
                  .

Attribute Name: CONTACT-LENS-PRESCRIPTION REASON CODE   (29824) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE BASIS FOR A CONTACT-LENS-PRESCRIPTION.

Attribute Name: CONTACT-LENS-PRESCRIPTION WEAR CODE   (29829) (1) (A)
      Definition: THE CODE THAT REPRESENTS HOW A CONTACT LENS SHOULD BE WORN AS SPECIFIED INA CONTA
                  CT-LENS-PRESCRIPTION.

Attribute Name: CONTAINER-CELL HEIGHT DIMENSION   (19750) (1) (A)
      Definition: THE HEIGHT DIMENSION OF A CONTAINER-CELL.

Attribute Name: CONTAINER-CELL IDENTIFIER   (19751) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A CONTAINER-CELL.

Attribute Name: CONTAINER-CELL LENGTH DIMENSION   (19752) (1) (A)
      Definition: THE LENGTH DIMENSION OF A CONTAINER-CELL.

Attribute Name: CONTAINERIZED-TRANSPORTATION-UNIT BEAM ASSEMBLY QUANTITY   (19648) (1) (A)
      Definition: THE QUANTITY OF BEAM ASSEMBLIES WITH WHICH A TRANSPORTATION-EQUIPMENT'S MECHANICA
                  L BRACING SYSTEM IS EQUIPPED FOR A CONTAINERIZED-TRANSPORTATION-UNIT.

Attribute Name: CONTAINERIZED-TRANSPORTATION-UNIT DESTINATION SERVICE CODE   (16399) (1) (A)
      Definition: THE CODE THAT INDICATES THE EXTENT OF SERVICE PROVIDED BY THE OCEAN CARRIER FOR A
                  CONTAINERIZED-TRANSPORTATION-UNIT AT DESTINATION.

Attribute Name: CONTAINERIZED-TRANSPORTATION-UNIT ORIGIN SERVICE CODE   (16400) (1) (A)
      Definition: THE CODE THAT DENOTES THE EXTENT OF SERVICE PROVIDED BY THE OCEAN CARRIER FOR A C
                  ONTAINERIZED-TRANSPORTATION-UNIT AT ORIGIN.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION MAXIMUM DOUBLE SIDEBAND CARRIER SUPPR (35199) (1) (A)
                  ESSION QUANTITY
      Definition: THE MAXIMUM QUANTITY OF DOUBLE SIDEBAND CARRIER SUPPRESSION IN A CONTINUOUS-RF-WA
                  VE-AMPLITUDE-MODULATION EMISSION.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION MAXIMUM LOWER SIDEBAND CARRIER SUPPRE (35196) (1) (A)
                SSION QUANTITY
    Definition: THE MAXIMUM QUANTITY OF LOWER SIDEBAND CARRIER SUPPRESSION IN CONTINUOUS-RF-WAVE-
                AMPLITUDE-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION MAXIMUM UPPER SIDEBAND CARRIER SUPPRE (35193) (1) (A)
                SSION QUANTITY
    Definition: THE MAXIMUM QUANTITY OF UPPER SIDEBAND CARRIER SUPPRESSION IN A CONTINUOUS-RF-WAV
                E-AMPLITUDE-MODULATION EMISSION.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION MINIMUM DOUBLE SIDEBAND CARRIER SUPPR (35190) (1) (A)
                ESSION QUANTITY
    Definition: THE MINIMUM QUANTITY OF DOUBLE SIDEBAND CARRIER SUPPRESSION IN A CONTINUOUS-RF-WA
                VE-AMPLITUDE-MODULATION EMISSION.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION MINIMUM LOWER SIDEBAND CARRIER SUPPRE (35186) (1) (A)
                SSION QUANTITY
    Definition: THE MINIMUM QUANTITY OF LOWER SIDEBAND CARRIER SUPPRESSION IN A CONTINUOUS-RF-WAV
                E-AMPLITUDE-MODULATION EMISSION.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION MINIMUM UPPER SIDEBAND CARRIER SUPPRE (35182) (1) (A)
                SSION QUANTITY
    Definition: THE MINIMUM QUANTITY OF UPPER SIDEBAND CARRIER SUPPRESSION IN A CONTINUOUS-RF-WAV
                E-AMPLITUDE-MODULATION EMISSION.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION PERCENTAGE RATE   (35208) (1) (A)
    Definition: THE PERCENTAGE RATE OF A CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-AMPLITUDE-MODULATION TYPE CODE   (40178) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AMPLITUDE-MODULATION TYPE.

Attribute Name: CONTINUOUS-RF-WAVE-FREQUENCY-MODULATION FREQUENCY DEVIATION QUANTITY   (35223) (1) (A)
    Definition: THE QUANTITY OF PEAK-TO-PEAK-FREQUENCY SHIFTS OF THE CARRIER IN CONTINUOUS-RF-WAV
                E-FREQUENCY-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-FREQUENCY-MODULATION RATE   (35220) (1) (A)
    Definition: THE RATE OF THE CONTINUOUS-RF-WAVE-FREQUENCY-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-MODULATION IDENTIFIER   (36012) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONTINUOUS-RF-WAVE-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-MODULATION INTERVAL CHANGE MODE QUANTITY   (45930) (1) (A)
    Definition: THE QUANTITY OF TIME REQUIRED TO CHANGE FROM ONE CONTINUOUS-RF-WAVE-MODULATION MO
                DE TO ANOTHER.

Attribute Name: CONTINUOUS-RF-WAVE-MODULATION MAXIMUM SPECTRUM WIDTH DIMENSION   (35904) (1) (A)
    Definition: THE DIMENSION WIDTH EQUAL TO THE WIDEST EXTENT OF THE FREQUENCY SPECTRUM OCCUPIED
                 BY THE CONTINUOUS-RF-WAVE-MODULATION CARRIER.

Attribute Name: CONTINUOUS-RF-WAVE-MODULATION TYPE CODE   (35497) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF CONTINUOUS-RF-WAVE-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-MODULATION WAVEFORM DESCRIPTION CODE   (45931) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SHAPE OF THE CONTINUOUS-RF-WAVE-MODULATION TRANSMISS
                ION SEQUENCE.

Attribute Name: CONTINUOUS-RF-WAVE-MODULATION WAVEFORM SEQUENCING TEXT   (35500) (1) (A)
    Definition: THE TEXT OF RULES FOR CHANGING CONTINUOUS-RF-WAVE-MODULATION WAVEFORM TRANSMISSIO
                N SEQUENCING.

Attribute Name: CONTINUOUS-RF-WAVE-PHASE-MODULATION DEVIATION QUANTITY   (35745) (1) (A)
    Definition: THE QUANTITY OF DEGREES IN PEAK-TO-PEAK PHASE SHIFT OF A CARRIER IN CONTINUOUS-RF
                -WAVE-PHASE-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-PHASE-MODULATION NOISE RATE   (35740) (1) (A)
    Definition: THE RATE OF NOISE FOR A CONTINUOUS-RF-WAVE-PHASE-MODULATION.

Attribute Name: CONTINUOUS-RF-WAVE-PHASE-MODULATION RATE   (35744) (1) (A)
    Definition: THE RATE OF THE CONTINUOUS-RF-WAVE-PHASE-MODULATION.

Attribute Name: CONTINUOUS-TRANSMITTER-TUNING-RANGE RETRACE BLANKING CODE   (24726) (1) (A)

     Definition: THE CODE THAT DENOTES WHETHER THE RETURN OF THE SPOT TO ITS STARTING POINTAFTER H
                 AVING REACHED THE END OF ITS TRACE IS APPLIED.

Attribute Name: CONTINUOUS-TRANSMITTER-TUNING-RANGE SWEEP RATE   (24727) (1) (A)
     Definition: THE RATE AT WHICH A FREQUENCY SWEEPER SWEEPS THE FREQUENCY RANGE.

Attribute Name: CONTINUOUS-TRANSMITTER-TUNING-RANGE SWEEP START FREQUENCY RATE   (24729) (1) (A)
     Definition: THE RATE OF THE LOWEST FREQUENCY OF THE SELECTABLE CARRIER FREQUENCIES AT WHICH A
                 N EQUIPMENT MAY SWEEP.

Attribute Name: CONTINUOUS-TRANSMITTER-TUNING-RANGE SWEEP STOP FREQUENCY RATE   (24728) (1) (A)
     Definition: THE RATE OF THE HIGHEST FREQUENCY OF THE SELECTABLE CARRIER FREQUENCIES ATWHICH A
                 N EQUIPMENT MAY SWEEP.

Attribute Name: CONTINUOUS-WAVE-SIGNAL SPECIFIED LOWER LIMIT RATE   (35640) (1) (D)
     Definition: THE RATE OF SPECIFIED NOMINAL LOWER LIMIT RADIO FREQUENCIES OF THE CONTINUOUS-WAV
                 E-SIGNAL.

Attribute Name: CONTINUOUS-WAVE-SIGNAL SPECIFIED UPPER LIMIT RATE   (35638) (1) (D)
     Definition: THE RATE OF SPECIFIED NOMINAL UPPER LIMIT RANGE OF RADIO FREQUENCIES OF THE CONTI
                 NUOUS-WAVE-SIGNAL.

Attribute Name: CONTRACT ADMINISTRATION COMPLETION DATE   (25210) (1) (A)
     Definition: THE DATE ON WHICH THE DELEGATED ADMINISTRATION OF THE CONTRACT WAS COMPLETED.

Attribute Name: CONTRACT COMPETE STATUS CODE   (25211) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STATE OF A SPECIFIC CONTRACT AS TO ITS AVAILABILITY
                 TO BE COMPETED.

Attribute Name: CONTRACT COMPETITION TYPE CODE   (16235) (1) (A)
     Definition: THE CODE THAT IDENTIFIES THE TYPE OF COMPETITION.

Attribute Name: CONTRACT COMPLETION CODE   (30568) (1) (C)
     Definition: THE CODE THAT DENOTES IF A CONTRACT HAS BEEN FULFILLED.

Attribute Name: CONTRACT CONTRACTING ACTION TYPE CODE   (16569) (2) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF CONTRACTING ACTION TAKEN AGAINST A SPECIFIC
                 CONTRACT.

Attribute Name: CONTRACT COST BASELINE BREACH CODE   (30569) (1) (C)
     Definition: THE CODE THAT DENOTES IF CONTRACT EXPENDITURES EXCEED THE CURRENTLY RECOGNIZED CO
                 NTRACT COST LIMIT.

Attribute Name: CONTRACT COST BASELINE CALENDAR DATE   (47218) (1) (C)
     Definition: THE CALENDAR DATE ON WHICH THE CURRENTLY RECOGNIZED PRICE OF A CONTRACT ISESTABLI
                 SHED.

Attribute Name: CONTRACT DEFINITIZED CALENDAR DATE   (47217) (1) (C)
     Definition: THE CALENDAR DATE ON WHICH A CONTRACT IS FINALIZED.

Attribute Name: CONTRACT DOLLAR DAY QUANTITY   (37426) (1) (A)
     Definition: THE TIME PERIOD FOR WHICH A SERIES OF ORDERS FROM ONE ORDERING OFFICE MAY NOT EXC
                 EED THE CONTRACT-DOLLAR-CATEGORY-PER-ORDER-TERM MAXIMUM DOLLAR AMOUNT FOR A COMBI
                 NATION OF LINE ITEMS ON A CONTRACT.

Attribute Name: CONTRACT EXTENT COMPETED CODE   (16424) (1) (A)
     Definition: A CODE THAT REPRESENTS THE EXTENT TO WHICH A CONTRACT IS COMPETED.

Attribute Name: CONTRACT FIRST ARTICLE PAYMENT LIMITATION AMOUNT   (22527) (1) (A)
     Definition: THE HIGHEST AMOUNT ALLOWED TO BE PAID TO THE CONTRACTOR UNTIL APPROVAL OF FIRST P
                 RODUCTION SAMPLE OF A MATERIEL-ITEM.

Attribute Name: CONTRACT MAJOR-CONTRACT CODE   (31249) (1) (C)
     Definition: THE CODE THAT DENOTES IF A CONTRACT IS SIGNIFICANT BASED ON A CERTAIN CRITICALITY
                  THRESHOLD.

Attribute Name: CONTRACT PROCUREMENT INSTRUMENT IDENTIFICATION NUMBER IDENTIFIER   (16330) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A CONTRACT OR CONTRACT MODIFICATION.

Attribute Name: CONTRACT REOPEN DATE   (28669) (1) (A)
     Definition: THE DATE A CONTRACT IS OPENED AGAIN.

Attribute Name: CONTRACT SMALL BUSINESS SUBCONTRACTING PLAN REQUIREMENT CODE   (16920) (2) (A)
     Definition: A CODE THAT REPRESENTS THE NECESSITY FOR INCLUSION OF A SMALL AND SMALL DISADVANT
                 AGED BUSINESS SUBCONTRACTING PLAN WITHIN A CONTRACT.

Attribute Name: CONTRACT SURVEILLANCE CRITICALITY DESIGNATOR CODE   (16273) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE LEVEL OF SURVEILLANCE FOR A CONTRACT.

Attribute Name: CONTRACT SYSTEM EQUIPMENT CODE   (16427) (1) (A)
     Definition: A CODE WHICH IDENTIFIES THE MAJOR DEFENSE ACQUISITION PROGRAM SYSTEM OR EQUIPMENT
                 ITEMS.

Attribute Name: CONTRACT VALUE AMOUNT   (16239) (2) (A)
     Definition: THE MONETARY WORTH OF A CONTRACT.

Attribute Name: CONTRACT-BOND DESCRIPTION TEXT   (36348) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE CONTRACT-BOND CONDITIONS AND OBLIGATIONS.

Attribute Name: CONTRACT-BOND EXECUTION DATE   (36346) (1) (A)
     Definition: THE DATE THE CONTRACT-BOND IS EXECUTED. ·

Attribute Name: CONTRACT-BOND PENAL AMOUNT   (36347) (1) (A)
     Definition: THE PENALTY AMOUNT THE GOVERNMENT WILL RECEIVE IN THE EVENT THE CONTRACTORFAILS T
                 O FULFILL THE TERMS AND CONDITIONS OF THE CONTRACT-BOND.

Attribute Name: CONTRACT-BOND TYPE CODE   (36345) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACT-BOND.

Attribute Name: CONTRACT-CLAIM CERTIFICATION DATE   (21789) (1) (A)
     Definition: THE DATE ON WHICH THE CONTRACT-CLAIM IS CERTIFIED.

Attribute Name: CONTRACT-CLAIM DESCRIPTION TEXT   (21787) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A CONTRACT-CLAIM.

Attribute Name: CONTRACT-CLAIM FINAL DECISION AMOUNT   (29338) (1) (A)
     Definition: THE AMOUNT OF PAYMENT INCLUDED IN THE CONTRACTING-OFFICER'S FINAL DECISIONON A CO
                 NTRACT-CLAIM.

Attribute Name: CONTRACT-CLAIM FINAL DECISION DATE   (21790) (1) (A)
     Definition: THE DATE ON WHICH THE CONTRACTING OFFICER'S FINAL DECISION IS MADE ON A CONTRACT-
                 CLAIM.

Attribute Name: CONTRACT-CLAIM FINAL DECISION TEXT   (22529) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE CONTRACTING OFFICER'S FINAL DECISION ON A CONTRACT-CL
                 AIM.

Attribute Name: CONTRACT-CLAIM IDENTIFIER   (21788) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A CONTRACT-CLAIM.

Attribute Name: CONTRACT-CLAIM PAYMENT REQUEST AMOUNT   (22233) (1) (A)
     Definition: THE AMOUNT OF PAYMENT DEMANDED BY A CLAIMANT ON A CONTRACT-CLAIM.

Attribute Name: CONTRACT-CLAIM RECEIPT DATE   (21791) (1) (A)
     Definition: THE DATE THE CONTRACT-CLAIM IS RECEIVED BY THE GOVERNMENT.

Attribute Name: CONTRACT-CLAIM-APPEAL BOARD ASSIGNED IDENTIFIER   (21795) (1) (A)
     Definition: THE IDENTIFIER SPECIFIED BY THE APPROPRIATE BOARD OF CONTRACT APPEALS TO BEASSIGN
                 ED TO A SPECIFIC CONTRACT-CLAIM-APPEAL.

Attribute Name: CONTRACT-CLAIM-APPEAL COURT ASSIGNED IDENTIFIER   (21796) (1) (A)
     Definition: THE IDENTIFIER SPECIFIED BY THE UNITED STATES CLAIMS COURT TO BE ASSIGNED TO A SP
                 ECIFIC CONTRACT-CLAIM-APPEAL.

Attribute Name: CONTRACT-CLAIM-APPEAL DESCRIPTION TEXT   (21793) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A CONTRACT-CLAIM-APPEAL.

Attribute Name: CONTRACT-CLAIM-APPEAL IDENTIFIER   (21794) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A CONTRACT-CLAIM-APPEAL.

Attribute Name: CONTRACT-CLAIM-APPEAL PAYMENT REQUEST AMOUNT   (22234) (1) (A)
     Definition: THE AMOUNT OF PAY DEMANDED BY THE APPELLANT ON A CONTRACT-CLAIM-APPEAL.

Attribute Name: CONTRACT-CLAIM-APPEAL RECEIPT DATE   (21797) (1) (A)
    Definition: THE DATE ON WHICH THE CONTRACT-CLAIM-APPEAL IS RECEIVED.

Attribute Name: CONTRACT-CLAIM-APPEAL RESOLUTION DATE   (21798) (1) (A)
    Definition: THE DATE ON WHICH THE CONTRACT-CLAIM-APPEAL IS RESOLVED.

Attribute Name: CONTRACT-CLAIM-APPEAL RESOLUTION DESCRIPTION TEXT   (22530) (1) (A)
    Definition: THE TEXT THAT DESCRIBES HOW A CONTRACT-CLAIM-APPEAL WAS RESOLVED.

Attribute Name: CONTRACT-CLAIM-APPEAL STATUS CODE   (21799) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A CONTRACT-CLAIM-APPEAL.

Attribute Name: CONTRACT-CLAIM-STATUS CODE   (21792) (1) (A)
    Definition: A CODE THAT REPRESENTS THE CURRENT STATUS OF A CONTRACT-CLAIM.

Attribute Name: CONTRACT-CLAIM-STATUS DATE   (26770) (1) (A)
    Definition: THE DATE THAT CONTRACT-CLAIM-STATUS WAS ESTABLISHED.

Attribute Name: CONTRACT-CLOSEOUT COMPLETED DATE   (27864) (1) (A)
    Definition: THE DATE WHEN ALL ADMINISTRATIVE ACTIONS FOR A SPECIFIC CONTRACT ARE COMPLETED BY
           THE CONTRACT ADMINISTRATION OFFICE.

Attribute Name: CONTRACT-CLOSEOUT ESTIMATED CLOSING DATE   (23168) (1) (A)
    Definition: THE DATE WHEN CONTRACT CLOSURE IS EXPECTED TO OCCUR FOR A CONTRACT THAT DID NOT C
           LOSE ON THE PROJECTED DATE.

Attribute Name: CONTRACT-CLOSEOUT FINAL DATE   (27870) (1) (A)
    Definition: THE DATE THE CONTRACTING OFFICER IDENTIFIES AS THE FINAL CONTRACT-CLOSEOUTDATE.

Attribute Name: CONTRACT-CLOSEOUT PROJECTED DATE   (17259) (1) (A)
    Definition: THE ANTICIPATED DATE OF THE CONTRACT-CLOSEOUT.

Attribute Name: CONTRACT-CLOSEOUT REMARK TEXT   (17260) (1) (A)
    Definition: THE TEXT RELATING TO THE CONTRACT-CLOSEOUT.

Attribute Name: CONTRACT-CLOSEOUT-DELAY-REASON CODE   (17262) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CONTRACT-CLOSEOUT-DELAY-REASON.

Attribute Name: CONTRACT-CLOSEOUT-DELAY-REASON PRIORITY IDENTIFIER   (28681) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRIORITIZATION OF THE REASON FOR A DELAY IN A
           CONTRACT-CLOSEOUT.

Attribute Name: CONTRACT-DOLLAR-CATEGORY AMOUNT   (28213) (1) (A)
    Definition: THE AMOUNT ON A CONTRACT FOR A SPECIFIC CONTRACT-DOLLAR-CATEGORY.

Attribute Name: CONTRACT-DOLLAR-CATEGORY-PER-ORDER-TERM AMOUNT   (37427) (1) (A)
    Definition: THE DOLLAR AMOUNT RESTRICTION PER ORDER FOR A COMBINATION OF LINE ITEMS ON A CONT
           RACT.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST AMOUNT   (30491) (1) (A)
    Definition: THE AMOUNT OF THE CONTRACT-FINANCE-PAYMENT-REQUEST.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST APPROVAL AMOUNT   (30492) (1) (A)
    Definition: THE AMOUNT OF THE CONTRACT-FINANCE-PAYMENT-REQUEST THAT IS APPROVED BY THECONTRAC
           TING OFFICER FOR PAYMENT.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST APPROVAL DATE   (30493) (1) (A)
    Definition: THE DATE A CONTRACT-FINANCE-PAYMENT-REQUEST IS APPROVED BY A CONTRACTING OFFICER.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST END DATE   (30494) (1) (A)
    Definition: THE FINAL DATE OF THE PERIOD OF PERFORMANCE ON WHICH PAYMENT IS BASED FOR A CONTR
           ACT-FINANCE-PAYMENT-REQUEST.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST RECEIPT DATE   (30495) (1) (A)
    Definition: THE DATE THE CONTRACT-FINANCE-PAYMENT-REQUEST WAS RECEIVED BY THE CONTRACTING OFF
           ICER.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST RECEIPT TIME   (30496) (1) (A)
    Definition: THE TIME THE CONTRACT-FINANCE-PAYMENT-REQUEST WAS RECEIVED BY THE CONTRACTING OFF
           ICER.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST SUBMISSION DATE   (30497) (1) (A)
    Definition: THE DATE THE CONTRACT-FINANCE-PAYMENT-REQUEST WAS SUBMITTED TO THE CONTRACTING OF
                FICER.

Attribute Name: CONTRACT-FINANCE-PAYMENT-REQUEST TEXT   (30498) (1) (A)
    Definition: THE TEXT DESCRIBING THE CONTRACT-FINANCE-PAYMENT-REQUEST.

Attribute Name: CONTRACT-LIABILITY-INSURANCE DESCRIPTION TEXT   (36356) (1) (A)
    Definition: THE TEXT DESCRIBING THE CONTRACT-LIABILITY-INSURANCE.

Attribute Name: CONTRACT-LIABILITY-INSURANCE ISSUE DATE   (36355) (1) (A)
    Definition: THE DATE THE CONTRACT-LIABILITY-INSURANCE IS ISSUED.

Attribute Name: CONTRACT-LIABILITY-INSURANCE-TYPE CODE   (36358) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACT-LIABILITY-INSURANCE.

Attribute Name: CONTRACT-LIABILITY-INSURANCE-TYPE COMMENT TEXT   (36366) (1) (A)
    Definition: THE TEXT OF A REMARK FOR A CONTRACT-LIABILITY-INSURANCE-TYPE.

Attribute Name: CONTRACT-LIABILITY-INSURANCE-TYPE EFFECTIVE DATE   (36359) (1) (A)
    Definition: THE DATE A CONTRACT-LIABILITY-INSURANCE-TYPE BECOMES EFFECTIVE.

Attribute Name: CONTRACT-LIABILITY-INSURANCE-TYPE EXPIRATION DATE   (36361) (1) (A)
    Definition: THE DATE A CONTRACT-LIABILITY-INSURANCE-TYPE EXPIRES.

Attribute Name: CONTRACT-LIABILITY-INSURANCE-TYPE POLICY IDENTIFIER   (36360) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONTRACT-LIABILITY-INSURANCE POLICY.

Attribute Name: CONTRACT-LIABILITY-INSURANCE-TYPE-LIMITATION AMOUNT   (36370) (1) (A)
    Definition: THE AMOUNT OF THE LIMITATION FOR A SPECIFIC CONTRACT-LIABILITY-INSURANCE-TYPE.

Attribute Name: CONTRACT-LIABILITY-INSURANCE-TYPE-LIMITATION CATEGORY CODE   (36369) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF CONTRACT-LIABILITY-INSURANCE-TYPE-LI
                MITATION.

Attribute Name: CONTRACT-LINE-ITEM CONTINGENT LIABILITY CODE   (22532) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE AMOUNT OBLIGATED ON A CONTRACT-LINE-ITEM IS
                FOR PAYMENT TO THE CONTRACTOR ONLY WHEN SPECIFIC CIRCUMSTANCES ARISEUNDER THE CON
                TRACT.

Attribute Name: CONTRACT-LINE-ITEM DOLLAR DAY QUANTITY   (37422) (1) (A)
    Definition: THE TIME PERIOD FOR WHICH A SERIES OF ORDERS FROM ONE ORDERING OFFICE MAY NOT EXC
                EED THE CONTRACT-LINE-ITEM-DOLLAR-CATEGORY-PER-ORDER-TERM MAXIMUM DOLLAR AMOUNT.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE AGENT TYPE CODE   (22604) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ORGANIZATION CONTRIBUTING TO THE DELAY IN DELIVERY O
                F A CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE QUANTITY   (22599) (1) (A)
    Definition: THE DELAYED QUANTITY OF A DELIVERY SCHEDULE FOR A CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE REASON CODE   (24749) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BASIS FOR A CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHE
                DULE.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE RECOMMENDATION CODE   (22606) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ACTION TO BE TAKEN IN RESPONSE TO A CONTRACT-LINE-IT
                EM-DELAYED-FORECAST-SCHEDULE.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE RECOVERY DATE   (31511) (1) (A)
    Definition: THE ESTIMATED DATE TO RECOVER FROM A DELAY IN A SCHEDULED DELIVERY FOR A CONTRACT
                -LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE REMARK TEXT   (22601) (1) (A)
    Definition: THE TEXT BY A GOVERNMENT REPRESENTATIVE DESCRIBING INFORMATION CONCERNING A CONTR
                ACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE SUBMISSION DATE   (22602) (1) (A)
    Definition: THE DATE WHEN A CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE IS SUBMITTED.

Attribute Name: CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE SUBMISSION TIME   (31512) (1) (A)
     Definition: THE TIME WHEN A CONTRACT-LINE-ITEM-DELAYED-FORECAST-SCHEDULE IS SUBMITTED.

Attribute Name: CONTRACT-LINE-ITEM-DOLLAR-CATEGORY AMOUNT   (28214) (1) (A)
     Definition: THE AMOUNT ON A CONTRACT-LINE-ITEM FOR A SPECIFIC CONTRACTING-DOLLAR-CATEGORY.

Attribute Name: CONTRACT-LINE-ITEM-DOLLAR-CATEGORY GOVERNMENT RATE   (37423) (1) (A)
     Definition: THE PERCENTAGE OF THE ALLOWABLE COST FOR A CONTRACT-LINE-ITEM THAT THE GOVERNMENT
                 WILL REIMBURSE THE CONTRACTOR.

Attribute Name: CONTRACT-LINE-ITEM-DOLLAR-CATEGORY-PER-ORDER-TERM AMOUNT   (37424) (1) (A)
     Definition: THE DOLLAR AMOUNT RESTRICTION PER ORDER FOR A CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST APPROVAL DATE   (30501) (1) (A)
     Definition: THE DATE A CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST IS APPROVED BY A CONTRACTIN
                 G OFFICER.

Attribute Name: CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST END DATE   (30502) (1) (A)
     Definition: THE FINAL DATE OF THE PERIOD OF PERFORMANCE ON WHICH PAYMENT IS BASED FOR A CONTR
                 ACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST.

Attribute Name: CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST RECEIPT DATE   (30503) (1) (A)
     Definition: THE DATE THE CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST WAS RECEIVED BY THE CONTR
                 ACTING OFFICER.

Attribute Name: CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST RECEIPT TIME   (30504) (1) (A)
     Definition: THE TIME THE CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST WAS RECEIVED BY THE CONTR
                 ACTING OFFICER.

Attribute Name: CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST SUBMISSION DATE   (30505) (1) (A)
     Definition: THE DATE THE CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST WAS SUBMITTED TO THE CONT
                 RACTING OFFICER.

Attribute Name: CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST TEXT   (30506) (1) (A)
     Definition: THE TEXT DESCRIBING THE CONTRACT-LINE-ITEM-FINANCE-PAYMENT-REQUEST.

Attribute Name: CONTRACT-LINE-ITEM-OPTION RATE   (28127) (1) (A)
     Definition: THE RATE AT WHICH A CONTRACT-LINE-ITEM-OPTION HAS BEEN EXERCISED.

Attribute Name: CONTRACT-LINE-ITEM-OPTION STATUS CODE   (21804) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE EXTENT TO WHICH AN OPTION HAS BEEN EXERCISED FOR A C
                 ONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-PAYMENT-WITHHOLD AMOUNT   (29117) (1) (A)
     Definition: THE AMOUNT THAT CAN BE RETAINED ON A CONTRACT-LINE-ITEM IN ACCORDANCE WITHTERMS O
                 F A CONTRACT.

Attribute Name: CONTRACT-LINE-ITEM-PAYMENT-WITHHOLD BEGIN DATE   (29118) (1) (A)
     Definition: THE START DATE A PAYMENT IS WITHHELD ON A SPECIFIC CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-PAYMENT-WITHHOLD END DATE   (29206) (1) (A)
     Definition: THE END DATE A PAYMENT IS WITHHELD ON A SPECIFIC CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-PAYMENT-WITHHOLD MAXIMUM AMOUNT   (29119) (2) (A)
     Definition: THE MAXIMUM AMOUNT THAT CAN BE RETAINED ON A CONTRACT-LINE-ITEM IN ACCORDANCE WIT
                 H TERMS OF A CONTRACT.

Attribute Name: CONTRACT-LINE-ITEM-PAYMENT-WITHHOLD RATE   (29122) (2) (A)
     Definition: THE RATE THAT REPRESENTS THE PORTION OF A PAYMENT THAT CAN BE RETAINED ON A CONTR
                 ACT-LINE-ITEM IN ACCORDANCE WITH TERMS OF A CONTRACT.

Attribute Name: CONTRACT-LINE-ITEM-STOP-WORK-ORDER CANCELLATION DATE   (21807) (1) (A)
     Definition: THE DATE OF DISCONTINUANCE OF THE CONTRACT-LINE-ITEM-STOP-WORK-ORDER.

Attribute Name: CONTRACT-LINE-ITEM-STOP-WORK-ORDER DATE   (22533) (1) (A)
     Definition: THE DATE THE CONTRACTOR IS REQUIRED TO STOP WORK ON A CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-STOP-WORK-ORDER EFFECTIVE DAY QUANTITY   (22122) (1) (A)
     Definition: THE NUMBER OF DAYS A CONTRACT-LINE-ITEM-STOP-WORK-ORDER IS IN EFFECT.

Attribute Name: CONTRACT-LINE-ITEM-STOP-WORK-ORDER ISSUE DATE   (28128) (1) (A)

      Definition: THE DATE THE GOVERNMENT ISSUES A CONTRACT-LINE-ITEM-STOP-WORK-ORDER.

Attribute Name: CONTRACT-LINE-ITEM-STOP-WORK-ORDER TEXT   (21806) (1) (A)
      Definition: THE TEXT OF A CONTRACT-LINE-ITEM-STOP-WORK-ORDER.

Attribute Name: CONTRACT-LINE-ITEM-TOTAL-VALUE AMOUNT   (22569) (1) (A)
      Definition: THE AMOUNT OF THE TOTAL VALUE OF THE CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-UNIT-PRICE-TAX AMOUNT   (36388) (1) (A)
      Definition: THE AMOUNT OF A SPECIFIC TAX FOR A CONTRACT-LINE-ITEM-UNIT-PRICE.

Attribute Name: CONTRACT-LINE-ITEM-UNIT-PRICE-TAX DOLLAR BASIS AMOUNT   (36698) (1) (A)
      Definition: THE BASE AMOUNT THAT THE CONTRACT-LINE-ITEM-UNIT-PRICE-TAX RATE IS APPLIEDAGAINST
                  .

Attribute Name: CONTRACT-LINE-ITEM-UNIT-PRICE-TAX EXEMPTION STATUS CODE   (36387) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE STATE OF AN EXEMPTION FOR A CONTRACT-LINE-ITEM-UNIT-
                  PRICE-TAX.

Attribute Name: CONTRACT-LINE-ITEM-UNIT-PRICE-TAX RATE   (36389) (1) (A)
      Definition: THE PERCENTAGE OF A SPECIFIC TAX FOR A CONTRACT-LINE-ITEM-UNIT-PRICE.

Attribute Name: CONTRACT-LINE-ITEM-VALUE-ENGINEERING-CHANGE-PROPOSAL CONTRACTOR RATE   (22123) (1) (A)
      Definition: THE PERCENTAGE THE CONTRACTOR WILL RECEIVE AS A RESULT OF A VALUE-ENGINEERIG-CHAN
                  GE-PROPOSAL FOR A SPECIFIC CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-LINE-ITEM-VALUE-ENGINEERING-CHANGE-PROPOSAL NEGOTIATED AMOUNT   (22245) (1) (A)
      Definition: THE AMOUNT AGREED UPON BY THE GOVERNMENT AND THE CONTRACTOR AS A RESULT OFA VALUE
                  -ENGINEERING-CHANGE-PROPOSAL FOR A SPECIFIC CONTRACT-LINE-ITEM.

Attribute Name: CONTRACT-MODIFICATION AUTHORITY TEXT   (25097) (1) (A)
      Definition: THE TEXT OF THE AUTHORITIVE SOURCE FOR MAKING A CONTRACT-MODIFICATION.

Attribute Name: CONTRACT-MODIFICATION EFFECTIVE CALENDAR DATE   (47519) (1) (A)
      Definition: THE CALENDAR DATE ON WHICH A CONTRACT-MODIFICATION IS ISSUED.

Attribute Name: CONTRACT-MODIFICATION IDENTIFIER   (24926) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS ANY CHANGE IN THE TERMS OF A CONTRACT AUTHORIZED B
                  Y A CONTRACTING OFFICER.

Attribute Name: CONTRACT-MODIFICATION KIND CODE   (24931) (2) (A)
      Definition: THE CODE THAT REPRESENTS THE REASON FOR A CONTRACT-MODIFICATION.

Attribute Name: CONTRACT-MODIFICATION TYPE CODE   (31309) (1) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF CHANGE IN THE TERMS OF A CONTRACT.

Attribute Name: CONTRACT-PAYMENT-WITHHOLD AMOUNT   (24588) (1) (A)
      Definition: THE AMOUNT THAT CAN BE RETAINED IN ACCORDANCE WITH TERMS OF A CONTRACT.

Attribute Name: CONTRACT-PAYMENT-WITHHOLD BEGIN DATE   (24589) (1) (A)
      Definition: THE START DATE A PAYMENT IS WITHHELD ON A SPECIFIC CONTRACT.

Attribute Name: CONTRACT-PAYMENT-WITHHOLD END DATE   (24590) (1) (A)
      Definition: THE END DATE A PAYMENT IS WITHHELD ON A SPECIFIC CONTRACT.

Attribute Name: CONTRACT-PAYMENT-WITHHOLD MAXIMUM AMOUNT   (24564) (1) (A)
      Definition: THE MAXIMUM AMOUNT THAT CAN BE RETAINED IN ACCORDANCE WITH TERMS OF A CONTRACT.

Attribute Name: CONTRACT-PAYMENT-WITHHOLD RATE   (24566) (1) (A)
      Definition: THE RATE THAT REPRESENTS THE PORTION OF A PAYMENT THAT CAN BE RETAINED IN ACCORDA
                  NCE WITH TERMS OF A CONTRACT.

Attribute Name: CONTRACT-PAYMENT-WITHHOLD-REASON CODE   (23322) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE CIRCUMSTANCE REQUIRING THAT PAYMENT BEWITHHELD ON A
                  CONTRACT.

Attribute Name: CONTRACT-PURPOSE-TYPE CODE   (22572) (2) (C)
      Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-AGREEMENT DENOTED BY ITS OBJECTIVE
                  REFLECTED IN THE RESOURCE BEING PROCURED.

Attribute Name: CONTRACT-RATIFICATION-REQUEST DISPOSITION CODE   (21900) (1) (A)

   Definition: THE CODE THAT REPRESENTS THE DISPOSITION OF THE CONTRACT-RATIFICATION-REQUEST.

Attribute Name: CONTRACT-RATIFICATION-REQUEST REASON TEXT   (21902) (1) (A)
   Definition: THE TEXT DESCRIBING THE RATIONALE FOR A CONTRACT-RATIFICATION-REQUEST.

Attribute Name: CONTRACT-RATIFICATION-REQUEST RECEIPT DATE   (21903) (1) (A)
   Definition: THE DATE A CONTRACT-RATIFICATION-REQUEST IS RECEIVED BY THE CONTRACTING OFFICER.

Attribute Name: CONTRACT-RATIFICATION-REQUEST RESOLUTION DATE   (21901) (1) (A)
   Definition: THE DATE THE CONTRACT-RATIFICATION-REQUEST IS RESOLVED.

Attribute Name: CONTRACT-TYPE CODE   (22570) (1) (A)
   Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACT OR CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT ADMINISTRATIVE COMPLETION DATE   (25370) (1) (A)
   Definition: THE DATE WHEN ALL ADMINISTRATIVE ACTIVITY ON A CONTRACTING-AGREEMENT IS COMPLETED
               .

Attribute Name: CONTRACTING-AGREEMENT CERTIFIED COST PRICING DATA CODE   (16436) (2) (A)
   Definition: A CODE THAT REPRESENTS WHETHER THE CERTIFIED COST OR PRICING DATA WAS OBTAINED.

Attribute Name: CONTRACTING-AGREEMENT CERTIFIED COST PRICING REQUIREMENT CODE (21948) (1) (A)
   Definition: THE CODE THAT REPRESENTS WHETHER CERTIFIED COST OR PRICING DATA IS REQUIRED TO ES
               TABLISH THE PRICE OF A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT COMMENT TEXT   (25280) (1) (A)
   Definition: THE TEXT OF A REMARK FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT CONTRACTING OFFICER SIGNATURE DATE   (25279) (1) (A)
   Definition: THE DATE THE CONTRACTING OFFICER SIGNS THE CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT CONTRACTOR SIGNATURE COPY QUANTITY   (22124) (1) (A)
   Definition: THE QUANTITY OF COPIES OF THE CONTRACTING-AGREEMENT THE CONTRACTOR IS REQUIRED TO
               SIGN AND RETURN TO THE PURCHASING OFFICE.

Attribute Name: CONTRACTING-AGREEMENT DELIVERY END DATE   (37726) (1) (A)
   Definition: THE DATE AFTER WHICH NO DELIVERIES WILL BE ACCEPTED FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT EXCEED ORDER DAY QUANTITY   (37725) (1) (A)
   Definition: THE QUANTITY OF DAYS IN WHICH THE CONTRACTOR MAY REFUSE AN ORDER WHICH EXCEEDS TH
               E MAXIMUM ORDER QUANTITY.

Attribute Name: CONTRACTING-AGREEMENT FORMAT CODE   (17281) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE COMPOSITION OF EACH SECTION OF A CONTRACTING-AGREEME
               NT.

Attribute Name: CONTRACTING-AGREEMENT FORWARD SIGNATURE DATE   (23516) (1) (A)
   Definition: THE DATE THAT A CONTRACTING-AGREEMENT IS FORWARDED TO BE SIGNED.

Attribute Name: CONTRACTING-AGREEMENT INSTRUMENT TYPE CODE   (16240) (2) (A)
   Definition: THE CODE THAT REPRESENTS THE NATURE OF A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT PRICE BASIS CODE   (33777) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE BASIS FOR ESTABLISHING THE REASONABLENESS OF A CONTR
               ACTING-AGREEMENT PRICE.

Attribute Name: CONTRACTING-AGREEMENT PURCHASE DAY QUANTITY   (37398) (1) (A)
   Definition: THE TIME PERIOD FOR WHICH A SERIES OF ORDERS FROM ONE ORDERING OFFICE MAY NOT EXC
               EED THE CONTRACTING-AGREEMENT-PURCHASE-PER-ORDER-TERM MAXIMUM QUANTITY FOR A COMB
               INATION OF LINE ITEMS ON A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT SIGNATURE REQUIREMENT CODE   (25212) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE REQUIREMENT FOR SIGNATURE ON A CONTRACTING-AGREEMENT
               .

Attribute Name: CONTRACTING-AGREEMENT TYPE CODE   (16528) (2) (A)
   Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT WITHHELD AMOUNT   (12196) (2) (A)
   Definition: THE AMOUNT WITHHELD FROM PAYMENT IN ACCORDANCE WITH A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-ALERT CATEGORY CODE   (25364) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF CONTRACTING-AGREEMENT-ALERT.

Attribute Name: CONTRACTING-AGREEMENT-CERTIFIED-COST-PRICING-REQUIREMENT RECEIPT DATE   (17284) (1) (A)
    Definition: THE DATE CERTIFIED COST OR PRICING DATA IS RECEIVED FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-CERTIFIED-COST-PRICING-REQUIREMENT REQUEST DATE   (21943) (1) (A)
    Definition: THE DATE CERTIFIED COST OR PRICING DATA IS REQUESTED FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-DAY ROLE CODE   (16274) (1) (A)
    Definition: THE CODE WHICH IDENTIFIES THE ROLE OF THE CONTRACTING AGREEMENT DAY.

Attribute Name: CONTRACTING-AGREEMENT-DAY ROLE DATE   (16275) (1) (A)
    Definition: THE DATE OF THE EVENT FOR A CONTRACTING AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-DISCOUNT-OPTION-TYPE CODE   (24568) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PAYMENT TERMS THAT MAY BE USED ON A CONTRACTING-AGRE
                EMENT.

Attribute Name: CONTRACTING-AGREEMENT-DOCUMENT ATTACHMENT IDENTIFIER   (37712) (1) (A)
    Definition: THE IDENTIFER THAT REPRESENTS A DOCUMENT THAT IS APPENDED TO OR REFERENCEDIN A CO
                NTRACTING-AGREEMENT THAT PROVIDES ADDITIONAL INFORMATION.

Attribute Name: CONTRACTING-AGREEMENT-DOCUMENT-ORGANIZATION COMMENT TEXT   (36647) (1) (C)
    Definition: THE TEXT OF A REMARK FOR A CONTRACTING-AGREEMENT-DOCUMENT-ORGANIZATION.

Attribute Name: CONTRACTING-AGREEMENT-DOCUMENT-ORGANIZATION COPY QUANTITY   (36646) (1) (C)
    Definition: THE QUANTITY OF COPIES OF A DOCUMENT ASSOCIATED WITH A CONTRACTING-AGREEMENT THAT
                AN ORGANIZATION RECEIVES.

Attribute Name: CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT AMOUNT   (37472) (1) (A)
    Definition: THE AMOUNT OF THE REDUCTION IN COST BASED ON THE CONTRACTING-AGREEMENT-UNIT-VOLUM
                E-DISCOUNT PURCHASE QUANTITY FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT MAXIMUM AMOUNT   (41831) (1) (A)
    Definition: THE MAXIMUM PURCHASE AMOUNT THAT QUALIFIES FOR THE CONTRACTING-AGREEMENT-DOLLAR-V
                OLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT PERIOD END DATE   (41837) (1) (A)
    Definition: THE END DATE OF A CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT PERIOD START DATE   (41838) (1) (A)
    Definition: THE START DATE OF A CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT PURCHASE AMOUNT   (37477) (1) (A)
    Definition: THE AMOUNT THAT QUALIFIES FOR A CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT PURC
                HASE QUANTITY FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-DOLLAR-VOLUME-DISCOUNT RATE   (37471) (1) (A)
    Definition: THE PERCENTAGE OF THE REDUCTION IN COST FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-EVALUATION DATE   (16332) (1) (A)
    Definition: THE DATE THAT THE CRITICAL REVIEW OF A CONTRACTING-AGREEMENT IS COMPLETED.

Attribute Name: CONTRACTING-AGREEMENT-EVALUATION FINDING TEXT   (16333) (1) (A)
    Definition: THE TEXT DESCRIBING THE RESULTS OF AN CONTRACTING-AGREEMENT-EVALUATION.

Attribute Name: CONTRACTING-AGREEMENT-EXAMINATION-REQUIREMENT DESCRIPTION TEXT   (39383) (1) (A)
    Definition: TTHE TEXT THAT DESCRIBES THE CONTRACTING-AGREEMENT-EXAMINATION-REQUIREMENT.

Attribute Name: CONTRACTING-AGREEMENT-EXAMINATION-REQUIREMENT TYPE CODE   (31385) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF EXAMINATION RELEVANT TO A CONTRACTING-AGREEMEN
                T.

Attribute Name: CONTRACTING-AGREEMENT-EXAMINATION-REQUIREMENT WAIVER TEXT   (17564) (1) (A)
    Definition: THE JUSTIFICATION TEXT TO WAIVE A CONTRACTING-AGREEMENT-EXAMINATION-REQUIREMENT.

Attribute Name: CONTRACTING-AGREEMENT-EXEMPTION-WAIVER DATE   (35780) (1) (A)
    Definition: THE DATE A CONTRACTING-AGREEMENT-EXEMPTION-WAIVER IS GRANTED.

Attribute Name: CONTRACTING-AGREEMENT-EXEMPTION-WAIVER TEXT   (35781) (1) (A)

Definition: THE TEXT DESCRIBING THE CONTRACTING-AGREEMENT-EXEMPTION-WAIVER.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE AMOUNT   (30507) (1) (A)
   Definition: THE AMOUNT TO BE PAID TO THE CONTRACTOR ACCORDING TO THE CONTRACTING-AGREEMENT-FI
               NANCE-PAYMENT-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE DATE   (30508) (1) (A)
   Definition: THE DATE A PAYMENT IS DUE TO THE CONTRACTOR ACCORDING TO THE CONTRACTING-AGREEMEN
               T-FINANCE-PAYMENT-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE FOREIGN MILITARY SALES RATE   (30509) (1) (A)
   Definition: THE PERCENTAGE OF THE FOREIGN MILITARY SALES TOTAL CONTRACT VALUE IDENTIFIED ON T
               HE CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE RATE   (30510) (1) (A)
   Definition: THE PERCENTAGE OF THE TOTAL CONTRACT VALUE IDENTIFIED ON THE CONTRACTING-AGREEMEN
               T-FINANCE-PAYMENT-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE-MILESTONE AMOUNT   (30511) (1) (A)
   Definition: THE AMOUNT WHICH MAY BE PAID TO THE CONTRACTOR BASED UPON A CONTRACTING-MILESTONE
               FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-SCHEDULE-MILESTONE DAY QUANTITY   (30512) (1) (A)
   Definition: THE QUANTITY OF DAYS ASSOCIATED WITH A SPECIFIC CONTRACTING-MILESTONE TO PROJECT
               THE PAYMENT DATE FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-TERM FOREIGN MILITARY SALES LIQUIDATION (30513) (1) (A)
               RATE
   Definition: THE PERCENTAGE OF PAYMENT TO BE RECOUPED FOR FOREIGN MILITARY SALES AS IDENTIFIED
               ON A CONTRACT.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-TERM FOREIGN MILITARY SALES MAXIMUM PAY (31608) (1) (A)
               MENT AMOUNT
   Definition: THE GREATEST AMOUNT THAT CAN BE PAID THROUGH FINANCE PAYMENTS FOR FOREIGN MILITAR
               Y SALES FOR A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-TERM LIQUIDATION RATE   (30515) (1) (A)
   Definition: THE PERCENTAGE OF PAYMENT TO BE RECOUPED AS IDENTIFIED ON A CONTRACT.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-TERM MAXIMUM PAYMENT AMOUNT   (31610) (1) (A)
   Definition: THE GREATEST AMOUNT THAT CAN BE PAID THROUGH FINANCE PAYMENTS FOR A CONTRACTING-A
               GREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-FINANCE-PAYMENT-TERM TEXT   (30516) (1) (A)
   Definition: THE TEXT OF THE CONTRACT FINANCE TERMS OF A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-GOVERNMENT-PROPERTY ROLE CODE   (21808) (1) (C)
   Definition: THE CODE THAT REPRESENTS THE FUNCTION OF GOVERNMENT-PROPERTY AS IT RELATESTO A CO
               NTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-GUIDANCE AUTHORITY TEXT   (29980) (1) (A)
   Definition: THE TEXT OF THE AUTHORITY FOR ASSOCIATING THE GUIDANCE WITH A SPECIFIC CONTRACTIN
               G-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-JUSTIFICATION APPROVAL DATE   (17641) (1) (A)
   Definition: THE DATE WHEN A CONTRACTING-AGREEMENT-JUSTIFICATION IS APPROVED.

Attribute Name: CONTRACTING-AGREEMENT-JUSTIFICATION CANCELLATION DATE   (18285) (1) (A)
   Definition: THE DATE WHEN A CONTRACTING-AGREEMENT-JUSTIFICATION IS CANCELLED.

Attribute Name: CONTRACTING-AGREEMENT-JUSTIFICATION NAME   (18219) (1) (A)
   Definition: THE NAME OF A CONTRACTING-AGREEMENT-JUSTIFICATION.

Attribute Name: CONTRACTING-AGREEMENT-JUSTIFICATION TEXT   (24938) (1) (A)
   Definition: THE TEXT OF A CONTRACTING-AGREEMENT-JUSTIFICATION.

Attribute Name: CONTRACTING-AGREEMENT-JUSTIFICATION TYPE CODE   (17272) (1) (A)
   Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-AGREEMENT-JUSTIFICATION.

Attribute Name: CONTRACTING-AGREEMENT-JUSTIFICATION-PERSON DATE   (17274) (1) (A)
   Definition: THE DATE WHEN A PERSON IS ASSOCIATED WITH A CONTRACTING-AGREEMENT-JUSTIFICATION.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM CATEGORY CODE   (25966) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM EXHIBIT IDENTIFIER   (37715) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONTRACTING-AGREEMENT-LINE-ITEM ATTACHMENT THAT
            PROVIDES ADDITIONAL INFORMATION.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM FOREIGN MILITARY SALE CODE   (24784) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A CONTRACTING-AGREEMENT-LINE-ITEM IS FOR FOREIGN
           MILITARY SALES.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM IDENTIFIER   (22583) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM PERFORMANCE PERIOD END DATE   (36643) (1) (A)
    Definition: THE DATE WHEN PERFORMANCE IS COMPLETED FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM PERFORMANCE PERIOD START DATE   (36642) (1) (A)
    Definition: THE DATE WHEN PERFORMANCE COMMENCES FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM PRESUMPTIVE ACCEPTANCE DAY QUANTITY   (24567) (3) (A)
    Definition: THE QUANTITY OF DAYS AFTER WHICH ACCEPTANCE OF DELIVERY IS DEEMED TO HAVE OCCURRE
           D AS SPECIFIED ON A CONTRACTING-AGREEMENT-LINE-ITEM FOR THE PURPOSE OF PROMPT PAY
           MENT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM PURCHASE DAY QUANTITY   (37394) (1) (A)
    Definition: THE TIME PERIOD FOR WHICH A SERIES OF ORDERS FROM ONE ORDERING OFFICE MAY NOT EXC
           EED THE CONTRACTING-AGREEMENT-LINE-ITEM-PURCHASE-PER-ORDER-TERM MAXIMUM QUANTITY.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM REQUIRED DELIVERY QUANTITY   (36637) (1) (A)
    Definition: THE QUANTITY OF DELIVERIES REQUIRED TO FULLFILL THE CONTRACTING-AGREEMENT-LINE-IT
           EM REQUIREMENT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM SUPPORT TEXT   (21809) (1) (A)
    Definition: THE TEXT THAT PROVIDES SUPPORTING INFORMATION PERTAINING TO A CONTRACTING-AGREEME
           NT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM TYPE CODE   (25366) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM UNIT PRICE BASIS CODE   (36644) (1) (A)
    Definition: A CODE THAT REPRESENTS A REASON FOR NOT SPECIFYING A VALUE FOR THE CONTRACTING-LI
           NE-ITEM-UNIT-PRICE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-ASSOCIATION REASON CODE   (21810) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR RELATING ONE CONTRACTING-AGREEM
           ENT-LINE-ITEM TO ANOTHER.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-COUNTRY ROLE CODE   (21812) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF A CONTRACTING-AGREEMENT-LINE-ITEM TO A COUNT
           RY.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-MEASURE-UNIT QUANTITY   (36638) (1) (A)
    Definition: THE QUANTITY OF A CONTRACTING-AGREEMENT-LINE-ITEM FOR A SPECIFIC MEASURE-UNIT FOR
           DELIVERY PURPOSES.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE STATUS CODE   (25133) (2) (D)
    Definition: THE CODE THAT REPRESENTS THE STATE OF THE CONTRACTING-AGREEMENT-LINE-ITEM-DELIVER
           Y-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE DATE   (26066) (2) (A)
    Definition: THE DATE WHEN A CONTRACTING-AGREEMENT-LINE-ITEM IS SCHEDULED TO BE DELIVERED.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE QUANTITY   (26198) (2) (D)
    Definition: THE QUANTITY OF A CONTRACTING-AGREEMENT-LINE-ITEM SCHEDULED FOR DELIVERY.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE-MILESTONE DAY QUANTITY   (22535) (2) (C)
    Definition: THE QUANTITY OF DAYS FOR A SPECIFIC CONTRACTING-MILESTONE TO DETERMINE A SCHEDULE
           D DELIVERY DATE FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DELIVERY-SCHEDULE-TIME-FRAME TIME   (36641) (1) (A)
    Definition: THE TIME ASSOCIATED WITH THE TIME FRAME IN WHICH A CONTRACTING-AGREEMENT-LINE-ITE
                M IS TO BE DELIVERED.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT AMOUNT   (37462) (1) (A)
    Definition: THE AMOUNT OF THE REDUCTION IN COST BASED ON THE CONTRACT-AGREEMENT-LINE-ITEM-UNI
                T-VOLUME-DISCOUNT PURCHASE QUANTITY FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT MAXIMUM AMOUNT   (41830) (1) (A)
    Definition: THE MAXIMUM PURCHASE AMOUNT THAT QUALIFIES FOR THE CONTRACTING-AGREEMENT-LINE-ITE
                M-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT PERIOD END DATE   (41815) (1) (A)
    Definition: THE END DATE OF A CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT PERIOD START DATE   (41813) (1) (A)
    Definition: THE START DATE OF A CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT PURCHASE AMOUNT   (37468) (1) (A)
    Definition: THE AMOUNT THAT QUALIFIES FOR A CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DIS
                COUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT RATE   (37453) (1) (A)
    Definition: THE PERCENTAGE OF THE REDUCTION IN COST FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE AMOUNT   (30517) (1) (A)
    Definition: THE AMOUNT TO BE PAID TO THE CONTRACTOR ACCORDING TO THE CONTRACTING-AGREEMENT-LI
                NE-ITEM-FINANCE-PAYMENT-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE DATE   (30518) (1) (A)
    Definition: THE DATE A PAYMENT IS DUE TO THE CONTRACTOR ACCORDING TO THE CONTRACTING-AGREEMEN
                T-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE RATE   (30519) (1) (A)
    Definition: THE PERCENTAGE OF THE TOTAL CONTRACT VALUE IDENTIFIED ON THE CONTRACTING-AGREEMEN
                T-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE-MILESTONE AMOUNT   (30520) (1) (A)
    Definition: THE AMOUNT WHICH MAY BE PAID TO THE CONTRACTOR BASED UPON A CONTRACTING-MILESTONE
                 FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-SCHEDULE-MILESTONE DAY QUANTI (30521) (1) (A)
                TY
    Definition: THE QUANTITY OF DAYS ASSOCIATED WITH A SPECIFIC CONTRACTING-MILESTONE TO PROJECT
                THE PAYMENT DATE FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-TERM LIQUIDATION RATE   (31678) (1) (A)
    Definition: THE PERCENTAGE OF PAYMENT TO BE RECOUPED AS IDENTIFIED ON A CONTRACTING-AGREEMENT
                -LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-TERM MAXIMUM PAYMENT AMOUNT   (31680) (1) (A)
    Definition: THE GREATEST AMOUNT THAT CAN BE PAID THROUGH FINANCE PAYMENTS FOR A CONTRACTING-A
                GREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FINANCE-PAYMENT-TERM TEXT   (31681) (1) (A)
    Definition: THE TEXT OF THE CONTRACT FINANCE TERMS OF A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE RECEIPT DATE   (28686) (1) (A)
    Definition: THE DATE THE AUTHORIZED GOVERNMENT OFFICIAL RECEIVES A CONTRACTING-AGREEMENT-LINE
                -ITEM-FIRST-ARTICLE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE RECEIPT TIME   (28688) (1) (A)
    Definition: THE TIME THE AUTHORIZED GOVERNMENT OFFICIAL RECEIVES A CONTRACTING-AGREEMENT-LINE
                -ITEM-FIRST-ARTICLE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE TENDER DATE   (28687) (1) (A)
    Definition: THE DATE THE CONTRACTOR SUBMITS THE CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE
                .

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE TYPE CODE   (28689) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-NOTICE RELEASE DATE   (28693) (1) (A)
    Definition: THE DATE A CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-NOTICE WAS SENT TO A CON
                TRACTOR.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-NOTICE STATUS CODE   (28695) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ART
                ICLE-NOTICE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-NOTICE TEXT   (28694) (1) (A)
    Definition: THE TEXT OF THE CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-NOTICE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-TEST DATE   (29404) (1) (A)
    Definition: THE DATE A CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE IS TESTED.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-TEST DESCRIPTION TEXT   (28690) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-TEST.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-TEST RESULT CODE   (28691) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OUTCOME OF A CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-A
                RTICLE-TEST.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-TEST RESULT DATE   (22617) (1) (A)
    Definition: THE DATE OF THE OUTCOME OF A CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-TEST.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICLE-TEST RESULT TEXT   (28692) (1) (A)
    Definition: THE TEXT DESCRIBING THE OUTCOME OF A CONTRACTING-AGREEMENT-LINE-ITEM-FIRST-ARTICL
                E-TEST.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-LIQUIDATION-DAMAGE MAXIMUM AMOUNT   (22698) (1) (A)
    Definition: THE LARGEST AMOUNT THAT CAN BE ASSESSED FOR LIQUIDATED DAMAGES.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-OPTION-TERM EXPIRATION DATE   (21803) (1) (A)
    Definition: THE LAST DATE A CONTRACTING-AGREEMENT-LINE-ITEM-OPTION-TERM CAN BE EXERCISED.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-PAYMENT-DISCOUNT DAY QUANTITY   (25976) (2) (A)
    Definition: THE QUANTITY OF DAYS WITHIN WHICH A CONTRACT PAYMENT MUST BE MADE TO TAKE ADVANTA
                GE OF A CONTRACTING-AGREEMENT-LINE-ITEM-PAYMENT-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-PAYMENT-DISCOUNT RATE   (25977) (2) (D)
    Definition: THE RATE OF A REDUCTION IN AN AMOUNT OWED ON A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-PURCHASE QUANTITY   (22584) (1) (A)
    Definition: THE QUANTITY OF A CONTRACTING-AGREEMENT-LINE-ITEM-PURCHASE.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-PURCHASE-PER-ORDER-TERM QUANTITY   (37396) (1) (A)
    Definition: THE QUANTITY RESTRICTIONS PER ORDER FOR A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-PURCHASE-TIME-PERIOD-TERM QUANTITY   (37397) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF A CONTRACTING-AGREEMENT-LINE-ITEM THAT CAN BE ORDERED IN
                A SPECIFIED PERIOD OF TIME.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT FREE QUANTITY   (37464) (1) (A)
    Definition: THE QUANTITY OF ITEMS WHICH ARE FREE BASED ON THE CONTRACTING-AGREEMENT-LINE-ITEM
                -UNIT-VOLUME-DISCOUNT PURCHASE QUANTITY FOR A CONTRACTING-AGREEMENT-LINE-ITEM-UNI
                T-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT MAXIMUM QUANTITY   (41843) (1) (A)
    Definition: THE MAXIMUM PURCHASE QUANTITY THAT QUALIFIES FOR A CONTRACTING-AGREEMENT-LINE-ITE
                M-UNIT-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT PERIOD END DATE   (41842) (1) (A)
    Definition: THE END DATE OF A CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT PERIOD START DATE   (41841) (1) (A)
    Definition: THE START DATE OF A CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DISCOUNT PURCHASE QUANTITY   (37465) (1) (A)
    Definition: THE QUANTITY THAT QUALIFIES FOR A CONTRACTING-AGREEMENT-LINE-ITEM-UNIT-VOLUME-DIS
                COUNT.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-WARRANTY DESCRIPTION TEXT   (32752) (1) (A)
    Definition: THE TEXT DESCRIBING THE DETAILS OF A CONTRACTING-AGREEMENT-LINE-ITEM-WARRANTY.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-WARRANTY SEQUENCE IDENTIFIER   (53229) (1) (A)
    Definition: THE SEQUENCIAL IDENTIFIER THAT REPRESENTS A CONTRACTING-AGREEMENT-LINE-ITEM-WARRA
                NTY.

Attribute Name: CONTRACTING-AGREEMENT-LINE-ITEM-WARRANTY-LIMIT QUANTITY   (22250) (2) (A)
  , Definition: THE QUANTITY OF A SPECIFIC MEASURE-UNIT FOR WHICH A CONTRACTING-AGREEMENT-LINE-IT
                EM-WARRANTY IS VALID.

Attribute Name: CONTRACTING-AGREEMENT-PAYMENT-DISCOUNT DAY QUANTITY   (22580) (2) (A)
    Definition: THE QUANTITY OF DAYS WITHIN WHICH A CONTRACT PAYMENT MUST BE MADE TO TAKEADVANTAG
                E OF A CONTRACTING-AGREEMENT-PAYMENT-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-PLAN REVIEW TYPE CODE   (16452) (1) (A)
    Definition: A CODE THAT REPRESENTS THE TYPE OF REVIEW FOR A CONTRACTING-AGREEMENT-PLAN.

Attribute Name: CONTRACTING-AGREEMENT-PREFERENCE-PROGRAM ACCEPTANCE DATE   (21820) (1) (A)
    Definition: THE DATE THE CONTRACTING OFFICER AGREES TO THE RECOMMENDATION MADE BY THE SMALL A
                ND DISADVANTAGED BUSINESS UTILIZATION OFFICE.

Attribute Name: CONTRACTING-AGREEMENT-PREFERENCE-PROGRAM PREMIUM PERCENTAGE RATE   (22253) (1) (A)
    Definition: THE PERCENTAGE PAID IN EXCESS OF THE LOWER BID PRICE AS A RESULT OF A CONTRACTING
                -AGREEMENT-PREFERENCE-PROGRAM.

Attribute Name: CONTRACTING-AGREEMENT-PREFERENCE-PROGRAM RATE   (26610) (1) (A)
    Definition: THE PERCENTAGE OF THE CONTRACTING-AGREEMENT APPLICABLE TO A SET ASIDE PREFERENCE
                PROGRAM.

Attribute Name: CONTRACTING-AGREEMENT-PREFERENCE-PROGRAM SET ASIDE PERCENTAGE RATE   (26884) (1) (A)
    Definition: THE PERCENTAGE OF THE SOLICITATION APPLICABLE TO A SET ASIDE PREFERENCE PROGRAM.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM QUANTITY   (16276) (1) (A)
    Definition: THE QUANTITY OF A PRODUCT ITEM ASSOCIATED WITH A CONTRACTING AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM UNIT PRICE AMOUNT   (16277) (1) (A)
    Definition: THE MONETARY VALUE FOR ONE UNIT OF A PRODUCT ITEM ON A CONTRACTING AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-ADDRESS DATE   (16278) (1) (A)
    Definition: THE DATE ASSOCIATED WITH THE ROLE OF AN ADDRESS TO A PRODUCT ITEM ONA CONTRACTING
                 AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-ADDRESS ROLE CODE   (16279) (1) (A)
    Definition: THE CODE THAT IDENTIFIES THE ROLE OF AN ADDRESS TO A PRODUCT ITEM ON A CONTRACTIN
                G AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-ADMINISTRATIVE-DELIVERABLE IDENTIFIER   (16614) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONTRACTING AGREEMENT PRODUCT ITEM ADMINISTRATIV
                E DELIVERABLE.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-ADMINISTRATIVE-DELIVERABLE RECEIPT DATE   (16615) (1) (A)
    Definition: THE DATE THAT THE GOVERNMENT RECEIVED THE ADMINISTRATIVE DELIVERABLE FOR APRODUCT
                -ITEM.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-ADMINISTRATIVE-DELIVERABLE SOURCE ASSIGNED (16616) (1) (A)
                IDENTIFIER
    Definition: AN IDENTIFIER ASSIGNED BY THE SOURCE OF THE ADMINISTRATIVE DELIVERABLE.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-ADMINISTRATIVE-DELIVERABLE STATUS CODE   (16921) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE STATUS OF THE ADMINISTRATIVE DELIVERABLE FORA PRODU
                CT-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-ADMINISTRATIVE-DELIVERABLE TYPE CODE   (16617) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF ADMINISTRATIVE DELIVERABLE FOR A PRODUCT-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-DELIVERY-SCHEDULE DATE   (16576) (1) (A)
    Definition: THE DATE A CONTRACTING AGREEMENT REQUIRES DELIVERY OF A PRODUCT ITEM.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-DELIVERY-SCHEDULE DAY QUANTITY   (16281) (1) (A)
    Definition: THE QUANTITY OF DAYS TO COMPLETE DELIVERY FOLLOWING A SPECIFIED START CODE.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-DELIVERY-SCHEDULE START CODE   (16283) (1) (A)
    Definition: THE CODE THAT SPECIFIES THE EVENT WHICH BEGINS THE NUMBER OF DAYS TO COMPLETE DEL
              IVERY OF PRODUCT-ITEM.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-DISCOUNT DAY QUANTITY   (16284) (1) (A)
    Definition: THE QUANTITY OF DAYS SPECIFIED BY THE CONTRACTOR FOR THE GOVERNMENT TO TAKETHE DI
              SCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-DISCOUNT IDENTIFIER   (16286) (1) (A)
    Definition: THE UNIQUE IDENTIFIER OF A CONTRACTING AGREEMENT PRODUCT ITEM DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-DISCOUNT RATE   (16287) (1) (A)
    Definition: THE DISCOUNT RATE SPECIFIED BY THE CONTRACTOR FOR A PRODUCT ITEM ON A CONTRACTING
              AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-DISCOUNT SOURCE CODE   (16290) (1) (A)
    Definition: THE CODE THAT REPESENTS THE ORIGIN OF A CONTRACTING-AGREEMENT-PRODUCT-ITEM-DISCOU
              NT.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-VARIANCE QUANTITY   (16297) (1) (A)
    Definition: THE QUANTITY OF THE ACCEPTABLE VARIANCE.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-VARIANCE RATE   (16298) (1) (A)
    Definition: THE ACCEPTABLE LIMITS OF QUANTITY VARIANCE.

Attribute Name: CONTRACTING-AGREEMENT-PRODUCT-ITEM-VARIANCE TYPE CODE   (16299) (1) (A)
    Definition: THE CODE THAT IDENTIFIES THE ACCEPTABLE LIMITS OF QUANTITY VARIANCE.

Attribute Name: CONTRACTING-AGREEMENT-PROTEST ACTIVITY CODE   (21823) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER TO PROCEED WITH WORK ASSOCIATED WITH A CONTRACTI
              NG-AGREEMENT THAT IS INVOLVED IN A PROTEST.

Attribute Name: CONTRACTING-AGREEMENT-PURCHASE QUANTITY   (37419) (1) (A)
    Definition: THE QUANTITY OF A CONTRACTING-AGREEMENT-PURCHASE.

Attribute Name: CONTRACTING-AGREEMENT-PURCHASE-PER-ORDER-TERM QUANTITY   (37420) (1) (A)
    Definition: THE QUANTITY RESTRICTIONS PER ORDER FOR A COMBINATION OF LINE ITEMS ON A CONTRACT
              ING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-PURCHASE-TIME-PERIOD-TERM QUANTITY   (37421) (1) (A)
    Definition: THE MAXIMUM QUANTITY FOR A COMBINATION OF LINE ITEMS ON A CONTRACTING-AGREEMENT T
              HAT CAN BE ORDERED IN A SPECIFIED PERIOD OF TIME.

Attribute Name: CONTRACTING-AGREEMENT-SOURCE IDENTIFIER   (37723) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BASIC CONTRACT INSTRUMENT FOR A NON-DODORGANIZ
              ATION.

Attribute Name: CONTRACTING-AGREEMENT-SPECIAL-STIPULATION EFFECTIVE DATE   (21829) (1) (A)
    Definition: THE DATE ON WHICH THE CONTRACTING-AGREEMENT-SPECIAL-STIPULATION COMES INTOEFFECT.

Attribute Name: CONTRACTING-AGREEMENT-SPECIAL-STIPULATION IDENTIFIER   (25286) (1) (A)
    Definition: AN IDENTIFIER THAT REPRESENTS A NON-STANDARD CLAUSE OR PROVISION UNIQUE TOA CONTR
              ACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-SPECIAL-STIPULATION NAME   (25287) (1) (A)
    Definition: THE NAME OF THE NON-STANDARD CLAUSE OR PROVISION UNIQUE TO A CONTRACTING-AGREEMEN
              T.

Attribute Name: CONTRACTING-AGREEMENT-SPECIAL-STIPULATION TEXT   (25288) (1) (A)
    Definition: THE TEXT OF A NON-STANDARD CLAUSE OR PROVISION UNIQUE TO A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS CATEGORY CODE   (17295) (1) (A)
    Definition: A CODE THAT REPRESENTS A CLASSIFICATION OF THE PRODUCT OR SERVICE IDENTIFIED IN A
              CONTRACTING-AGREEMENT-SYNOPSIS.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS ISSUE DATE   (17528) (1) (A)
    Definition: THE DATE A CONTRACTING-AGREEMENT-SYNOPSIS IS MADE PUBLIC.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS ISSUE METHOD CODE   (23165) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE WAY THE CONTRACTING-AGREEMENT-SYNOPSIS IS MADE PUBLI

C.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS SUBJECT TEXT   (17530) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE TOPIC OF A CONTRACTING-AGREEMENT-SYNOPSIS.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS TEXT   (17531) (1) (A)
     Definition: THE TEXT DETAILING A CONTRACTING-AGREEMENT-SYNOPSIS.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS TRANSMISSION DATE   (16640) (2) (A)
     Definition: THE DATE THE CONTRACTING-AGREEMENT-SYNOPSIS WAS TRANSMITTED TO THE COMMERCE BUSIN
                 ESS DAILY.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS TYPE CODE   (16641) (2) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-AGREEMENT-SYNOPSIS.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS-COMMERCE-BUSINESS-DAILY-NOTE CODE   (30383) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE NOTATION CONTAINED IN THE COMMERCE BUSINESS DAILY WH
                 ICH APPLIES TO A SPECIFIC CONTRACTING-AGREEMENT-SYNOPSIS.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS-EXCEPTION-REASON CODE   (17874) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE BASIS FOR NOT SYNOPSIZING A CONTRACTING-AGREEMENT.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS-PERSON-TASK END DATE   (34418) (1) (A)
     Definition: THE DATE A PERSON COMPLETES A TASK REQUIRED FOR A CONTRACTING-AGREEMENT-SYNOPSIS.

Attribute Name: CONTRACTING-AGREEMENT-SYNOPSIS-PERSON-TASK START DATE   (34419) (1) (A)
     Definition: THE DATE A PERSON BEGINS PERFORMING A TASK REQUIRED FOR A CONTRACTING-AGREEMENT-S
                 YNOPSIS.

Attribute Name: CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT FREE QUANTITY   (37473) (1) (A)
     Definition: THE QUANTITY OF ITEMS WHICH ARE FREE BASED ON THE CONTRACTING-AGREEMENT-UNIT-VOLU
                 ME-DISCOUNT PURCHASE QUANTITY FOR A CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT MAXIMUM QUANTITY   (41836) (1) (A)
     Definition: THE MAXIMUM PURCHASE QUANTITY THAT QUALIFIES FOR THE CONTRACTING-AGREEMENT-UNIT-V
                 OLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT PERIOD END DATE   (41794) (1) (A)
     Definition: THE END DATE OF A CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT PERIOD START DATE   (41795) (1) (A)
     Definition: THE START DATE OF A CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT PURCHASE QUANTITY   (37474) (1) (A)
     Definition: THE QUANTITY THAT QUALIFIES FOR A CONTRACTING-AGREEMENT-UNIT-VOLUME-DISCOUNT.

Attribute Name: CONTRACTING-APPROVAL-TYPE CODE   (25215) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF APPROVAL REQUIRED FOR CONTRACTING ACTIONS.

Attribute Name: CONTRACTING-DEVIATION APPROVAL DATE   (35662) (1) (A)
     Definition: THE DATE WHEN A CONTRACTING-DEVIATION IS APPROVED.

Attribute Name: CONTRACTING-DEVIATION CANCELLATION DATE   (35663) (1) (A)
     Definition: THE DATE WHEN A CONTRACTING-DEVIATION IS CANCELLED.

Attribute Name: CONTRACTING-DEVIATION EXPIRATION CALENDAR DATE   (48880) (1) (A)
     Definition: THE CALENDAR DATE WHEN A CONTRACTING-DEVIATION EXPIRES.

Attribute Name: CONTRACTING-DEVIATION NAME   (35664) (1) (A)
     Definition: THE NAME OF A CONTRACTING-DEVIATION.

Attribute Name: CONTRACTING-DEVIATION TEXT   (35776) (1) (A)
     Definition: THE TEXT OF A CONTRACTING-DEVIATION.

Attribute Name: CONTRACTING-DEVIATION TYPE CODE   (35777) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-DEVIATION.

Attribute Name: CONTRACTING-DEVIATION-PERSON DATE   (35778) (1) (A)
     Definition: THE DATE WHEN A PERSON IS ASSOCIATED WITH A CONTRACTING-DEVIATION.

Attribute Name: CONTRACTING-DISTRIBUTION-TYPE CODE   (42696) (1) (A)

Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-DISTRIBUTION.

Attribute Name: CONTRACTING-DO-NOT-EXCEED-ACTION CODE   (37628) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE DISPOSITION OF AN ORDER IF IT EXCEEDS THE MAXIMUM LI
                MIT ON A LINE ITEM.

Attribute Name: CONTRACTING-DOLLAR-CATEGORY CODE   (25086) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASS OF DOLLAR VALUES ASSOCIATED WITH A CONTRACT OR C
                ONTRACT-LINE-ITEM.

Attribute Name: CONTRACTING-EXEMPTION-WAIVER-TYPE CODE   (30240) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING REQUIREMENT WHICH MAY BEEXEMPTED
                OR WAIVED.

Attribute Name: CONTRACTING-FINANCE-METHOD TYPE CODE   (31629) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF APPROACH TO PROVIDE PAYMENTS TO A CONTRACTOR
                IN ADVANCE OF ACCEPTANCE.

Attribute Name: CONTRACTING-GUIDANCE-INSERT CATEGORY CODE   (16476) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATEGORY OF CLAUSES AND PROVISIONS THATPERMIT INSERT
                ION OF GUIDANCE.

Attribute Name: CONTRACTING-GUIDANCE-INSERT IDENTIFIER   (16477) (1) (A)
    Definition: THE UNIQUE IDENTIFIER FOR A CONTRACTING GUIDANCE INSERT.

Attribute Name: CONTRACTING-GUIDANCE-INSERT TYPE CODE   (16483) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF INFORMATION WHICH MAY BE INSERTED BYTHE GOVE
                RNMENT OR OFFEROR.

Attribute Name: CONTRACTING-MILESTONE CODE   (30522) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN EVENT OF A CONTRACT-AGREEMENT.

Attribute Name: CONTRACTING-MULTIPLE-AWARD CODE   (26017) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A SOLICITATION MAY RESULT IN MULTIPLE AWARDS.

Attribute Name: CONTRACTING-OFFICER-WARRANT EFFECTIVE DATE   (26801) (1) (A)
    Definition: THE DATE A CONTRACTING-OFFICER-WARRANT COMES INTO EFFECT.

Attribute Name: CONTRACTING-OFFICER-WARRANT EXPIRATION DATE   (22693) (1) (A)
    Definition: THE DATE A CONTRACTING-OFFICER-WARRANT EXPIRES.

Attribute Name: CONTRACTING-OFFICER-WARRANT IDENTIFIER   (27862) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE INSTANCE OF A CONTRACTING-OFFICER-WARRANT
                .

Attribute Name: CONTRACTING-OFFICER-WARRANT LIMITATION CODE   (27484) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DOLLAR LIMIT ON A CONTRACTING-OFFICER-WARRANT.

Attribute Name: CONTRACTING-OFFICER-WARRANT MAXIMUM DOLLAR AMOUNT   (22254) (1) (A)
    Definition: THE HIGHEST DOLLAR AMOUNT AN INDIVIDUAL IS AUTHORIZED TO OBLIGATE PER CONTRACT ON
                BEHALF OF THE GOVERNMENT.

Attribute Name: CONTRACTING-OFFICER-WARRANT SIGNATURE DATE   (21842) (1) (A)
    Definition: THE DATE THE CONTRACTING-OFFICER-WARRANT WAS SIGNED BY THE AUTHORIZING OFFICIAL.

Attribute Name: CONTRACTING-OFFICER-WARRANT TEXT   (26799) (1) (A)
    Definition: THE TEXT OF A CONTRACTING-OFFICER-WARRANT.

Attribute Name: CONTRACTING-OFFICER-WARRANT TYPE CODE   (21843) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING-OFFICER-WARRANT.

Attribute Name: CONTRACTING-PAYMENT-TYPE CODE   (29129) (1) (A)
    Definition: THE CODE THAT REPRESENTS A METHOD OF PAYMENT IDENTIFIED IN A CONTRACTING-AGREEMEN
                T.

Attribute Name: CONTRACTING-PERIOD-CONDITION CODE   (37852) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A CONTRACTING TIMEFRAME.

Attribute Name: CONTRACTING-PURCHASE-CATEGORY CODE   (25978) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A QUANTITY ASSOCIATED WITH A CONTR
                ACTING INSTRUMENT.

Attribute Name: CONTRACTING-REVIEW TYPE CODE   (36140) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF CONTRACTING-REVIEW.

Attribute Name: CONTRACTING-SETTLEMENT UNIT PRICE SOURCE CODE   (33756) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE CONTRACTING-SETTLEMENT UNIT PRICE SOURCE.

Attribute Name: CONTRACTING-SETTLEMENT-REDUCTION-LOST REASON CODE   (33768) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE WHY A PAYMENT-REDUCTION IS NOT TAKENAT THE
                TIME OF A CONTRACTING-SETTLEMENT.

Attribute Name: CONTRACTING-WARRANTY-TYPE CODE   (22248) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONTRACTING WARRANTY.

Attribute Name: CONTRACTOR-OPERATION-AND-SUPPORT-ESTIMATED-COST AMOUNT   (31117) (1) (A)
    Definition: THE AMOUNT OF A CONTRACTOR-OPERATION-AND-SUPPORT-ESTIMATED-COST.

Attribute Name: CONTRACTOR-OPERATION-AND-SUPPORT-ESTIMATED-COST FISCAL YEAR DATE   (47230) (2) (A)
    Definition: THE DATE ON THE YEARLY ACCOUNTING PERIOD FOR A CONTRACTOR-OPERATION-AND-SUPPORT-E
                STIMATED-COST.

Attribute Name: CONTRACTOR-PROGRESS-PAYMENT-COST-STATEMENT AMOUNT   (30523) (1) (A)
    Definition: THE AMOUNT WHICH SUPPORTS THE REQUEST FOR REIMBURSEMENT OF COSTS INCURRED THAT IS
                IDENTIFIED ON A CONTRACTOR-PROGRESS-PAYMENT-COST-STATEMENT.

Attribute Name: CONTRACTOR-PROGRESS-PAYMENT-COST-STATEMENT END DATE   (30524) (1) (A)
    Definition: TEH FINAL DATE OF THE PERIOD OF PERFORMANCE IDENTIFIED ON A CONTRACTOR-PROGRESS-P
                AYMENT-COST-STATEMENT.

Attribute Name: CONTRACTOR-PROGRESS-PAYMENT-COST-STATEMENT TYPE CODE   (31802) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF VALUES IDENTIFIED BY THE CONTRACTO
                R USED TO CALCULATE PROGRESS PAYMENT AMOUNTS FOR A CONTRACTOR-PROGRESS-PAYMENT-CO
                ST-STATEMENT.

Attribute Name: CONTRAIL-ANALYSIS-FORECAST BASE HEIGHT DIMENSION   (36433) (1) (A)
    Definition: THE HEIGHT ABOVE MEAN SEA LEVEL OF THE BOTTOM OF A LAYER IN THE ATMOSPHEREWHERE C
                ONTRAIL FORMATION IS PROBABLE.

Attribute Name: CONTRAIL-ANALYSIS-FORECAST TOP HEIGHT DIMENSION   (36435) (1) (A)
    Definition: THE HEIGHT ABOVE MEAN SEA LEVEL OF THE TOP OF A LAYER IN THE ATMOSPHERE WHERE CON
                TRAIL FORMATION IS PROBABLE.

Attribute Name: CONTRAIL-ENGINE-ANALYSIS-FORECAST ENGINE TYPE CODE   (36436) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF AIRCRAFT ENGINE.

Attribute Name: CONTRAIL-ENGINE-ANALYSIS-FORECAST PERSISTENCE CODE   (36434) (1) (A)
    Definition: THE CODE THAT DENOTES THE PERSISTENCE OF A CONTRAIL-ENGINE-ANALYSIS-FORECAST.

Attribute Name: CONTRIBUTING-ORGANIZATION-AGREEMENT DURATION QUANTITY   (17502) (2) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED FOR A CONTRIBUTING-ORGANIZATION-AGREEMENT.

Attribute Name: CONTRIBUTING-PERSON-AGREEMENT DURATION QUANTITY   (38929) (1) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED FOR A CONTRIBUTING-PERSON-AGREEMENT.

Attribute Name: CONTROL-FEATURE CATEGORY CODE   (11296) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF A SPECIFIC CONTROL-FEATURE.

Attribute Name: CONTROL-FEATURE ROLE CODE   (11291) (1) (A)
    Definition: THE CODE THAT DENOTES THE FUNCTION OF A CONTROL-FEATURE.

Attribute Name: CONTROL-FEATURE SURVEY DATUM CODE   (11293) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC GEOGRAPHIC REFERENCE POINT FOR A SPECIFICCONTROL
                -FEATURE.

Attribute Name: CONTROL-FEATURE SURVEY POINT ACCURACY CODE   (11294) (1) (A)
    Definition: THE CODE THAT DENOTES THE EXPECTED MAXIMUM DEVIATION OF A SURVEYED LOCATION.

Attribute Name: CONTROL-FEATURE SURVEY POINT SOURCE CODE   (11295) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY THAT RECORDED THE SURVEY CONTROL POINT.

Attribute Name: CONVENTIONAL-FIELD STARTING POSITION IDENTIFIER   (23740) (1) (A)

    Definition: THE IDENTIFIER THAT REPRESENTS THE PLACEMENT OF THE FIRST CHARACTER OF A CONVENTI
ONAL-FIELD.

Attribute Name: CONVENTIONAL-FILE IDENTIFIER   (30193) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONVENTIONAL-FILE.

Attribute Name: CONVENTIONAL-FILE NAME   (23468) (1) (A)
    Definition: THE NAME OF A CONVENTIONAL-FILE.

Attribute Name: CONVENTIONAL-RECORD MAXIMUM CHARACTER QUANTITY   (23469) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF POSITIONS OF A CONVENTIONAL-RECORD.

Attribute Name: CORRIDOR-CHAFF-TYPE MAXIMUM FALL RATE   (33983) (1) (A)
    Definition: THE RATE OF MAXIMUM SPEED AT WHICH A CORRIDOR-CHAFF-TYPE PARTICLE FALLS TOEARTH.

Attribute Name: CORRIDOR-CHAFF-TYPE MINIMUM FALL RATE   (33985) (1) (A)
    Definition: THE RATE OF MINIMUM SPEED AT WHICH A CORRIDOR-CHAFF-TYPE PARTICLE FALLS TOEARTH.

Attribute Name: COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT COMPLIANCE CODE   (21951) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE OFFEROR'S WRITTEN DISCLOSURE OF ITS COST ACC
OUNTING PRACTICES CONFORMS TO THE COST ACCOUNTING STANDARDS.

Attribute Name: COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT DATE   (30245) (1) (A)
    Definition: THE DATE OF THE COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT.

Attribute Name: COST-ALLOCATION-FREQUENCY CODE   (33708) (1) (A)
    Definition: THE CODE THAT REPRESENTS A COST-ALLOCATION-FREQUENCY.

Attribute Name: COST-ALLOCATION-TYPE CODE   (33719) (1) (A)
    Definition: THE CODE THAT REPRESENTS A COST-ALLOCATION TYPE.

Attribute Name: COST-CENTER IDENTIFIER   (38338) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A COST-CENTER.

Attribute Name: COST-CENTER-SKILL STANDARD LABOR RATE   (40442) (1) (A)
    Definition: THE ASSIGNED HOURLY LABOR RATE FOR A COST-CENTER-SKILL.

Attribute Name: COST-DETERMINATION AMOUNT   (39915) (1) (A)
    Definition: THE AMOUNT OF A COST-DETERMINATION.

Attribute Name: COST-PRICE-EXEMPTION TYPE CODE   (21844) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF COST-PRICE-EXEMPTION.

Attribute Name: COUNSELING-SESSION PURPOSE CODE   (23984) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING REASON FOR A COUNSELING-SESSION.

Attribute Name: COUNTRY ABBREVIATED NAME   (14374) (3) (A)
    Definition: THE ABBREVIATED FORM OF A COUNTRY NAME.

Attribute Name: COUNTRY CODE   (14392) (2) (A)
    Definition: THE CODE THAT REPRESENTS A COUNTRY.

Attribute Name: COUNTRY NAME   (14397) (2) (A)
    Definition: THE NAME OF A COUNTRY.

Attribute Name: COUNTRY POSTAL NAME   (33864) (2) (A)
    Definition: THE NAME OF A COUNTRY AS CONSTRAINED BY POSTAL ADDRESSING FORMATS.

Attribute Name: COUNTRY-ALLIED-AGREEMENT POINT OF CONTACT TEXT   (14384) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A POINT OF CONTACT WITHIN A UNITED STATESMILITARY COMMAN
D WHICH IS RESPONSIBLE FOR A GIVEN COUNTRY-ALLIED-AGREEMENT.

Attribute Name: COUNTRY-ALLIED-AGREEMENT SUMMARY TEXT   (14386) (1) (A)
    Definition: THE TEXT WHICH CONTAINS THE COMMENTS AND SUMMARY OF A NEGOTIATOR OF ACOUNTRY-ALLI
ED-AGREEMENT.

Attribute Name: COUNTRY-ALLIED-AGREEMENT SUPPORT ASSURANCE RATE   (14385) (1) (A)
    Definition: THE RATE OF CONFIDENCE ATTACHED TO THE FULFILLMENT OF THE PROVISIONS OF ACOUNTRY-
ALLIED-AGREEMENT.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ALTERNATE-ASSET COUNT QUANTITY   (15452) (1) (A)

Definition: THE QUANTITY OF A PARTICULAR TYPE OF ALTERNATE ASSET TO BE PROVIDED BY A THE TERM
            S OF A COUNTRY-ALLIED-AGREEMENT.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET AVAILABILITY RELATIVE DAY COUNT QUANTITY   (15453) (1) (A)
    Definition: THE QUANTITY OF DAYS, RELATIVE TO THE C-DAY OF AN OPERATION PLAN, WHICH DEFINES W
              HEN A PARTICULAR TYPE OF ASSET WILL BE PROVIDED (AVAILABLE) BY THETERMS OF A COUN
              TRY-ALLIED-AGREEMENT AT A GIVEN GEOLOCATION.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET COUNT QUANTITY   (15454) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR TYPE OF ASSET TO BE PROVIDED BY THE TERMS OF ACOUNTR
              Y-ALLIED-AGREEMENT AT A GIVEN GEOLOCATION.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET LAST REQUIRED DAY COUNT QUANTITY   (15458) (1) (A)
    Definition: THE QUANTITY OF DAYS, RELATIVE TO THE C-DAY OF AN OPERATION PLAN, WHICH DEFINES T
              HE LAST DAY AN ASSET IS REQUIRED FOR A GIVEN COUNTRY-ALLIED-AGREEMENTAT A PARTICU
              LAR GEOLOCATION.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY ADDRESS TEXT   (14376) (1) (A)
    Definition: THE TEXT DESCRIBING THE PHYSICAL ADDRESS OF A COUNTRY-ALLIED-AGREEMENT-ASSET-FACI
              LITY.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY ASSIGNMENT DOCUMENT IDENTIFIER   (14377) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ASSIGNMENT DOCUMENT OF A COUNTRY-ALLIED-AGREEM
              ENT-ASSET-FACILITY.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY DESCRIPTION TEXT   .   (14378) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY HOST NATION IDENTIFIER   (14380) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY ASASSIGN
              ED BY THE HOST NATION.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY PERSONNEL QUANTITY   (15455) (1) (A)
    Definition: THE QUANTITY OF PERSONNEL ASSIGNED TO A COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY POINT OF CONTACT TEXT   (14382) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES THE POINT OF CONTACT FOR A COUNTRY-ALLIED-AGREEMENT-ASSE
              T-FACILITY.

Attribute Name: COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY VEHICLE QUANTITY   (15457) (1) (A)
    Definition: THE QUANTITY OF VEHICLES AVAILABLE AT A COUNTRY-ALLIED-AGREEMENT-ASSET-FACILITY.

Attribute Name: COUNTRY-PRINCIPAL-DIVISION CODE   (17363) (2) (A)
    Definition: THE CODE THAT DENOTES A PRINCIPAL ADMINISTRATIVE DIVISION OF A COUNTRY.

Attribute Name: COUNTRY-PRINCIPAL-DIVISION FORMER NAME   (17369) (2) (A)
    Definition: THE PREVIOUS NAME OF A COUNTRY-PRINCIPAL-DIVISION.

Attribute Name: COUNTRY-PRINCIPAL-DIVISION IDENTIFIER   (18906) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A COUNTRY-PRINCIPAL-DIVISION.

Attribute Name: COUNTRY-PRINCIPAL-DIVISION NAME   (17379) (2) (A)
    Definition: THE NAME OF A COUNTRY-PRINCIPAL-DIVISION.

Attribute Name: COUNTRY-REQUEST SIGN UP CALENDAR DATE   (27990) (1) (A)
    Definition: THE PASSENGER SIGN UP DATE OF A COUNTRY-REQUEST.

Attribute Name: COUNTRY-REQUEST SIGN UP TIME   (27991) (1) (A)
    Definition: THE TIME OF PASSENGER SIGN UP OF A COUNTRY-REQUEST.

Attribute Name: COUNTRY-US-CONSCRIPT-POPULATION BIRTH YEAR IDENTIFIER   (14396) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BIRTH YEAR OF UNITED STATES DRAFT-ELIGIBLE IND
              IVIDUALS WITHIN A GIVEN COUNTRY.

Attribute Name: COUNTRY-US-CONSCRIPT-POPULATION BIRTH YEAR PERSONNEL QUANTITY   (15461) (1) (A)
    Definition: THE QUANTITY OF UNITED STATES DRAFT-ELIGIBLE INDIVIDUALS, BY BIRTH YEAR, WITHIN A
              GIVEN COUNTRY.

Attribute Name: COUPLER FORWARD LOSS RATE   (27473) (1) (A)
    Definition: THE RATE OF THE RF SIGNAL LOSS IN THE DIRECTION OF FLOW OF THE SIGNAL.

163

Attribute Name: COUPLER INPUT PORT QUANTITY   (27461) (1) (A)
    Definition: THE INPUT PORT QUANTITY OF THE NUMBER OF EXTERNAL INPUT CONNECTIONS OF A MULTICOU
                PLER.

Attribute Name: COUPLER OUTPUT PORT QUANTITY   (27458) (1) (A)
    Definition: THE OUTPUT PORT QUANTITY OF THE NUMBER OF EXTERNAL OUTPUT CONNECTIONS OF AMULTICO
                UPLER.

Attribute Name: COUPLER PASSBAND QUANTITY   (27455) (1) (A)
    Definition: THE PASSBAND QUANTITY OF THE MULTICOUPLERS WITH MULTIPLE INPUT PORTS AND/OR NOTCH
                 FILTERS.

Attribute Name: COUPLER PASSBAND SEPARATION RATE   (27467) (1) (A)
    Definition: THE RATE OF THE FREQUENCY SEPARATION BETWEEN MULTIPLE FILTERS USED IN A MULTICOUP
                LER.

Attribute Name: COUPLER PORT ISOLATION RATE   (27464) (1) (A)
    Definition: THE RATE OF THE LEVEL TO WHICH ENERGY TRANSFER BETWEEN MULTIPLE INPUT AND OUTPUT
                PORTS OF A MULTICOUPLER IS PREVENTED.

Attribute Name: COUPLER REVERSE LOSS RATE   (27470) (1) (A)
    Definition: THE RATE OF THE RF SIGNAL LOSS IN THE DIRECTION OPPOSITE THE FLOW OF THE SIGNAL.

Attribute Name: COUPLER-PERFORMANCE CHARACTERISTIC IMPEDANCE RATE   (27037) (1) (A)
    Definition: THE RATE OF THE TOTAL OPPOSITION OFFERED TO THE FLOW OF AN ALTERNATING CURRENT FO
                R A TRANSMISSION LINE WHICH WOULD BE MEASURED IF THAT LINE WERE UNIFORM IN ALL RE
                SPECTS THROUGHOUT ITS LENGTH AND OF INFINITE LENGTH.

Attribute Name: COUPLER-PERFORMANCE FREQUENCY RATE   (27041) (1) (A)
    Definition: THE RATE OF THE FREQUENCY AT WHICH THE COUPLER MAY OPERATE.

Attribute Name: COUPLER-PERFORMANCE LOSS RATE   (27038) (1) (A)
    Definition: THE RATE OF CHANGE IN SIGNAL POWER BETWEEN TWO POINTS CONNECTED BY A COUPLER.

Attribute Name: COUPLING-HARMONIC-PRODUCT ORDER CONVERSION LOSS QUANTITY   (27445) (1) (A)
    Definition: THE ORDER CONVERSION LOSS QUANTITY OF THE CONSTANT THAT DEFINES THE DEGREEOF NON-
                LINEARITY OF HARMONIC RESPONSES.

Attribute Name: COUPLING-HARMONIC-PRODUCT ORDER CONVERSION LOSS STANDARD DEVIATION QUANTITY   (27442) (1) (A)
    Definition: THE ORDER CONVERSION LOSS STANDARD DEVIATION QUANTITY OF THE NON-LINEARITYOF HARM
                ONIC AND INTERMODULATION RESPONSES.

Attribute Name: COUPLING-HARMONIC-PRODUCT ORDINAL IDENTIFIER   (27448) (1) (A)
    Definition: THE ORDINAL IDENTIFIER THAT REPRESENTS THE NUMBER OF THE HARMONIC.

Attribute Name: COURT-MARTIAL FORUM TYPE CODE   (34557) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PRESIDING AUTHORITY SPECIFIED FOR A C
                OURT-MARTIAL.

Attribute Name: COURT-MARTIAL TYPE CODE   (34558) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF COURT-MARTIAL.

Attribute Name: CREDIT-CARD ACCOUNT IDENTIFIER   (12013) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CREDIT-CARD ACCOUNT.

Attribute Name: CREDIT-CARD AUTHORIZATION IDENTIFIER   (12014) (1) (A)
    Definition: THE IDENTIFIER ASSIGNED BY THE APPROVING CREDIT-CARD PROCESSING CENTER TOAN INDIV
                IDUAL TRANSACTION.

Attribute Name: CREDIT-CARD CATEGORY CODE   (33642) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A CREDIT-CARD.

Attribute Name: CREDIT-CARD EXPIRATION DATE   (12397) (1) (A)
    Definition: THE DATE AFTER WHICH A CREDIT-CARD IS NO LONGER VALID.

Attribute Name: CREDIT-CARD HOLDER NAME   (12015) (1) (A)
    Definition: THE NAME TO WHOM A CREDIT-CARD IS ISSUED.

Attribute Name: CREDIT-CARD SLIP IDENTIFIER   (12016) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DOCUMENTED USE OF A CREDIT-CARD.

Attribute Name: CREDIT-STUDENT CREDIT QUANTITY   (20080) (2) (A)
    Definition: THE QUANTITY OF EDUCATIONAL POINTS AWARDED WITH RESPECT TO A CREDIT-STUDENT.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-MILESTONE CALENDAR DATE   (47368) (1) (A)
    Definition: THE CALENDAR DATE OF A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-MILESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-MILESTONE CHANGE IDENTIFIER   (38999) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ALTERATION TO A CRITICAL-ACQUISITION-PROGRAM-EN
                D-ITEM-MILESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-MILESTONE NAME   (38996) (1) (A)
    Definition: THE NAME OF A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-MILESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-MILESTONE PARAMETER NAME   (38997) (1) (A)
    Definition: THE NAME OF AN APPROVED REQUIREMENT FOR A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-M
                ILESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE COMPLETION RATE   (39007) (1) (A)
    Definition: THE RATE OF COMPLETION OF A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE END CALENDAR DATE   (47372) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE IS C
                OMPLETED.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE NAME   (39003) (1) (A)
    Definition: THE NAME OF A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE NOTE TEXT   (39006) (1) (A)
    Definition: THE TEXT THAT CAVEATS A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE START CALENDAR DATE   (47370) (1) (A)
    Definition: THE CALENDAR DATE WHEN A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE BEGI
                NS.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE SUB-DIVISION NAME   (39009) (1) (A)
    Definition: THE NAME OF A FURTHER BREAKOUT OF A CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MIL
                ESTONE.

Attribute Name: CRITICAL-ACQUISITION-PROGRAM-END-ITEM-SUB-MILESTONE TEST NAME   (39008) (1) (A)
    Definition: THE NAME OF A SPECIFIC VALIDATION ACTION PERFORMED IN SUPPORT OF A CRITICAL-ACQUI
                SITION-PROGRAM-END-ITEM-SUB-MILESTONE.

Attribute Name: CULTURAL-RESOURCE IDENTIFIER   (24271) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CULTURAL-RESOURCE.

Attribute Name: CULTURAL-RESOURCE TYPE CODE   (24272) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF CULTURAL-RESOURCE.

Attribute Name: CULTURAL-RESOURCE-MANAGEMENT-PLAN REQUIRED CODE   (42044) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A CULTURAL-RESOURCE-MANAGEMENT-PLAN IS REQUIRED.

Attribute Name: CULVERT INTERIOR SHAPE CODE   (40588) (1) (A)
    Definition: THE CODE INDICATING THE INTERIOR SHAPE OF THE CULVERT.

Attribute Name: CULVERT-REPRESENTATION CROSS SECTION AREA   (40625) (1) (A)
    Definition: THE AREA OF THE INTERNAL OPENING OF THE CULVERT-REPRESENTATION PERPENDICULAR TO T
                HE LONGITUDE AXIS.

Attribute Name: CUMULATIVE-PERIOD-SERVICE-COMPUTATION DURATION QUANTITY   (50387) (1) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED AS A CUMULATIVE-PERIOD-SERVICE-COMPUTATION.

Attribute Name: CURRENCY NAME   (12018) (2) (A)
    Definition: THE NAME OF A CURRENCY.

Attribute Name: CURRENCY-EXCHANGE ACTUAL TRANSACTION CALENDAR DATE   (50880) (1) (A)
    Definition: THE DATE OF A CURRENCY-EXCHANGE.

Attribute Name: CURRENCY-EXCHANGE AMOUNT   (12019) (1) (A)
    Definition: THE AMOUNT OF A CURRENCY-EXCHANGE.

Attribute Name: CURRENCY-EXCHANGE RATE   (12020) (1) (A)

Definition: THE RATE USED IN A CURRENCY-EXCHANGE.

Attribute Name: CURRENCY-EXCHANGE TIME   (12341) (1) (A)
    Definition: THE TIME OF A CURRENCY-EXCHANGE.

Attribute Name: CURRENCY-EXCHANGE TYPE CODE   (33694) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CURRENCY-EXCHANGE.

Attribute Name: CURRENT-PROFILE-ELEMENT DEPTH DIMENSION   (19450) (2) (A)
    Definition: THE VERTICAL DISTANCE FROM THE OCEAN SURFACE TO A CURRENT-PROFILE-ELEMENT.

Attribute Name: CURRENT-PROFILE-ELEMENT U COMPONENT VELOCITY RATE   (19454) (2) (A)
    Definition: THE VELOCITY OF THE OCEAN CURRENT IN THE WEST-EAST (U) DIRECTION.

Attribute Name: CURRENT-PROFILE-ELEMENT V COMPONENT VELOCITY RATE   (19453) (2) (A)
    Definition: THE VELOCITY OF THE OCEAN CURRENT IN THE SOUTH-NORTH (V) DIRECTION.

Attribute Name: CURRENT-PROFILE-ELEMENT VELOCITY ERROR RATE   (19464) (2) (A)
    Definition: THE RATE OF THE MAXIMUM POTENTIAL ERROR IN THE VELOCITY COMPONENTS OF A CURRENT-P
                ROFILE-ELEMENT.

Attribute Name: CURRENT-PROFILE-ELEMENT W COMPONENT VELOCITY RATE   (19451) (2) (A)
    Definition: THE VELOCITY OF THE OCEAN CURRENT IN THE DOWN-UP (W) DIRECTION.

Attribute Name: CUSTODIAL-PERSON-MATERIEL-SERIALIZED-ASSET RECEIPT IDENTIFIER   (50046) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE HAND RECEIPT NUMBER FOR A CUSTODIAL-PERSON-MAT
                ERIEL-SERIALIZED-ASSET.

Attribute Name: CUSTOMIZED-FREQUENCY-HEALTH-SERVICE-ORDER INSTRUCTION TEXT   (40068) (1) (A)
    Definition: THE TEXT THAT DESCRIBES SPECIAL INSTRUCTION FOR A CUSTOMIZED-FREQUENCY-HEALTH-SER
                VICE-ORDER.

Attribute Name: CUSTOMIZED-FREQUENCY-HEALTH-SERVICE-ORDER RATE   (30176) (2) (A)
    Definition: THE RATE OF EXECUTIONS IN A CUSTOMIZED-FREQUENCY-HEALTH-SERVICE-ORDER.

Attribute Name: DAILY-WEATHER-SUMMARY CALENDAR DATE   (29602) (1) (A)
    Definition: THE DATE ON WHICH A DAILY-WEATHER-SUMMARY IS REPORTED.

Attribute Name: DAILY-WEATHER-SUMMARY MAXIMUM AIR TEMPERATURE   (29627) (2) (A)
    Definition: THE HIGHEST TEMPERATURE THAT OCCURRED DURING A PERIOD OF A DAILY-WEATHER-SUMMARY
                .

Attribute Name: DAILY-WEATHER-SUMMARY MINIMUM AIR TEMPERATURE   (29666) (2) (A)
    Definition: THE LOWEST TEMPERATURE THAT OCCURRED DURING A PERIOD OF A DAILY-WEATHER-SUMMARY.

Attribute Name: DAILY-WEATHER-SUMMARY STATION OPERATION CODE   (29626) (2) (A)
    Definition: THE CODE THAT DENOTES THE DAILY OPERATING STATUS OF A WEATHER-STATION.

Attribute Name: DAILY-WEATHER-SUMMARY-PEAK-GUST DIRECTION ANGLE   (29641) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTIO
                N FROM WHICH A PEAK WIND GUST IS COMING.

Attribute Name: DAILY-WEATHER-SUMMARY-PEAK-GUST SPEED RATE   (29712) (1) (A)
    Definition: THE RATE OF HORIZONTAL TRAVEL OF A PEAK GUST PAST A FIXED POINT.

Attribute Name: DAILY-WEATHER-SUMMARY-PEAK-GUST TIME   (29639) (2) (A)
    Definition: THE TIME OF A PEAK WIND GUST.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION DEPTH CONDITION CODE   (42467) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CONDITION ASSOCIATED WITH THE MEASUREMENTOF A DA
                ILY-WEATHER-SUMMARY-PRECIPITATION DEPTH.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION DEPTH DIMENSION   (29590) (2) (A)
    Definition: THE DEPTH OF LIQUID PRECIPITATION IN A DAILY-WEATHER-SUMMARY-PRECIPITATION.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION PERIOD QUANTITY   (29597) (2) (A)
    Definition: THE QUANTITY OF ELAPSED TIME BETWEEN THE FIRST PRECIPITATION MEASUREMENT IN A DAI
                LY-WEATHER-SUMMARY AND THE PRECIPITATION MEASUREMENT PRECEDING IT.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION SNOW DEPTH CONDITION CODE   (42464) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CONDITION ASSOCIATED WITH THE MEASUREMENTOF A DA

ILY-WEATHER-SUMMARY-PRECIPITATION SNOW DEPTH.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION SNOW DEPTH DIMENSION   (29592) (2) (A)
      Definition: THE DEPTH OF SNOW ON THE GROUND IN A DAILY-WEATHER-SUMMARY.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION SNOW FALL DEPTH DIMENSION   (29593) (2) (A)
      Definition: THE DEPTH OF SNOW ON THE GROUND IN A DAILY-WEATHER-SUMMARY-PRECIPITATION.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION SNOWFALL CONDITION CODE   (42465) (1) (A)
      Definition: THE CODE THAT DENOTES A SPECIFIC CONDITION ASSOCIATED WITH THE MEASUREMENTOF A DA
                  ILY-WEATHER-SUMMARY-PRECIPITATION SNOWFALL.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION WATER EQUIVALENT CONDITION CODE   (42466) (1) (A)
      Definition: THE CODE THAT DENOTES A SPECIFIC CONDITION ASSOCIATED WITH THE MEASUREMENTOF A DA
                  ILY-WEATHER-SUMMARY-PRECIPITATION WATER EQUIVALENT.

Attribute Name: DAILY-WEATHER-SUMMARY-PRECIPITATION WATER EQUIVALENT DEPTH DIMENSION   (37139) (1) (A)
      Definition: THE DEPTH OF THE LIQUID CONTENT OF SOLID PRECIPITATION THAT FELL TO THE GROUND DU
                  RING THE REPORTING PERIOD.

Attribute Name: DAILY-WEATHER-SUMMARY-SURFACE-STATE FROZEN LAYER BOTTOM DIMENSION   (29585) (2) (A)
      Definition: THE DEPTH FROM THE EARTH'S SURFACE TO THE BASE OF A LAYER OF FROZEN SOIL OF A DAI
                  LY-WEATHER-SUMMARY-SURFACE-STATE.

Attribute Name: DAILY-WEATHER-SUMMARY-SURFACE-STATE FROZEN LAYER TOP DIMENSION   (29583) (2) (A)
      Definition: THE DEPTH FROM THE EARTH'S SURFACE TO THE TOP OF A LAYER OF FROZEN SOIL OFA DAILY
                  -WEATHER-SUMMARY-SURFACE-STATE.

Attribute Name: DAILY-WEATHER-SUMMARY-SURFACE-STATE WATER EQUIVALENT DEPTH DIMENSION   (29588) (2) (A)
      Definition: THE DEPTH OF THE LIQUID CONTENT OF SOLID PRECIPITATION THAT WAS ON THEGROUND FOR
                  A MINIMUM OF A 24 HOUR PERIOD.

Attribute Name: DAILY-WEATHER-SUMMARY-WEATHER-CONDITION TYPE CODE   (29624) (2) (A)
      Definition: THE CODE THAT DENOTES A TYPE OF WEATHER REPORTED IN A DAILY-WEATHER-SUMMARY.

Attribute Name: DAMAGED-ITEM REMARK TEXT   (27992) (1) (A)
      Definition: THE TEXT OF DESCRIPTION ABOUT A DAMAGED-ITEM.

Attribute Name: DAMUTH LATITUDE COORDINATE   (38349) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A DAMUTH GRID CELL.

Attribute Name: DAMUTH LONGITUDE COORDINATE   (38351) (1) (A)
      Definition: THE LONGITUDE COORDINATE OF A DAMUTH GRID CELL.

Attribute Name: DAMUTH PROVINCE TYPE CODE   (38353) (1) (A)
      Definition: THE CODE THAT DENOTES THE TYPE OF DATA RECORDED IN A DAMUTH MAPPING OF THEBOTTOM
                  AND SUBBOTTOM OF THE OCEAN FLOOR.

Attribute Name: DATA-ATTRIBUTE ABBREVIATED NAME   (20306) (2) (A)
      Definition: THE NAME OF THE SHORTENED FORM OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE CATEGORY CODE   (24474) (2) (A)
      Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE CHARACTERISTIC NAME   (20308) (2) (A)
      Definition: THE NAME OF A PROPERTY OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE KEY TYPE CODE   (20319) (2) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF IDENTIFIER OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE REFERENCE SOURCE IDENTIFIER   (20314) (2) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE BASIS FOR CREATION OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE REVISION DATE   (20315) (2) (A)
      Definition: THE AMENDMENT DATE OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE TIMELINESS CODE   (29417) (2) (A)
      Definition: THE CODE THAT REPRESENTS THE FREQUENCY UPDATE OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE VALIDATION PROCEDURE TEXT   (20320) (2) (A)
      Definition: THE TEXT THAT DESCRIBES THE VERIFICATION METHODOLOGY OF A DATA-ATTRIBUTE.

Attribute Name: DATA-ATTRIBUTE-ALIAS CREATION DATE   (22699) (1) (A)
    Definition: THE ORIGINATION DATE OF A DATA-ATTRIBUTE-ALIAS.

Attribute Name: DATA-ATTRIBUTE-ASSOCIATION TYPE CODE   (20321) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DATA-ATTRIBUTE-ASSOCIATION.

Attribute Name: DATA-ATTRIBUTE-CHAIN DATA ATTRIBUTE POSITION IDENTIFIER   (25359) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PLACEMENT OF A DATA ATTRIBUTE WITHIN A DATA-AT
              TRIBUTE-CHAIN.

Attribute Name: DATA-ATTRIBUTE-DERIVED ALGORITHM TEXT   (20323) (1) (A)
    Definition: THE TEXT OF THE DERIVATION FORMULA OF A DATA-ATTRIBUTE-DERIVED.

Attribute Name: DATA-CLASS CATEGORY NAME   (24535) (1) (A)
    Definition: THE NAME OF THE CLASSIFICATION OF A DATA-CLASS.

Attribute Name: DATA-CLASS NAME   (28061) (1) (A)
    Definition: THE NAME OF A DATA-CLASS.

Attribute Name: DATA-CLASS TYPE CODE   (20324) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DATA-CLASS.

Attribute Name: DATA-DOMAIN CONSTRUCTION TYPE CODE   (20326) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF CONSTRUCT OF A DATA-DOMAIN.

Attribute Name: DATA-DOMAIN FORMAT CODE   (29421) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FORM OF A DATA-DOMAIN.

Attribute Name: DATA-DOMAIN GENERIC ELEMENT TYPE CODE   (27507) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF GENERAL CLASS OF DATA IN A DATA-DOMAIN.

Attribute Name: DATA-DOMAIN MAXIMUM CHARACTER QUANTITY   (20328) (2) (A)
    Definition: THE MAXIMUM QUANTITY OF CHARACTERS OF A DATA-DOMAIN.

Attribute Name: DATA-DOMAIN TYPE CODE   (20331) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DATA-DOMAIN.

Attribute Name: DATA-DOMAIN VALUE TYPE CODE   (20332) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF VALUATION OF A DATA-DOMAIN.

Attribute Name: DATA-DOMAIN-BASE DATA TYPE NAME   (20434) (1) (A)
    Definition: THE NAME OF A KIND OF DATA IN A DATA-DOMAIN-BASE.

Attribute Name: DATA-DOMAIN-LIST SOURCE LIST TEXT   (26758) (1) (A)
    Definition: THE TEXT OF THE ORIGIN OF A LISTING IN A DATA-DOMAIN-LIST.

Attribute Name: DATA-DOMAIN-LIST-VALUE-ENTRY ACCURACY PERCENTAGE IDENTIFIER   (26759) (1) (A)
    Definition: THE IDENTIFER THAT REPRESENTS THE REQUIRED ACCURACY PERCENTAGE OF A DATA-DOMAIN-L
              IST-VALUE-ENTRY.

Attribute Name: DATA-DOMAIN-LIST-VALUE-ENTRY DEFINITION TEXT   (20333) (1) (A)
    Definition: THE TEXT OF THE MEANING OF A DATA-DOMAIN-LIST-VALUE-ENTRY.

Attribute Name: DATA-DOMAIN-LIST-VALUE-ENTRY TEXT   (20334) (1) (A)
    Definition: THE TEXT OF A DATA-DOMAIN-LIST-VALUE-ENTRY.

Attribute Name: DATA-DOMAIN-RANGE HIGH VALUE TEXT   (20335) (1) (A)
    Definition: THE TEXT OF THE UPPER LIMIT OF A DATA-DOMAIN-RANGE.

Attribute Name: DATA-DOMAIN-RANGE INCREMENT MEASUREMENT QUANTITY   (20336) (1) (A)
    Definition: THE QUANTITY OF THE MEASUREMENT STEP FROM ONE VALUE TO ANOTHER IN A DATA-DOMAIN-R
              ANGE.

Attribute Name: DATA-DOMAIN-RANGE LOW VALUE TEXT   (20337) (1) (A)
    Definition: THE TEXT OF THE LOWER LIMIT OF A DATA-DOMAIN-RANGE.

Attribute Name: DATA-DOMAIN-STRUCTURE-RULE-ASSOCIATION ALGORITHM TEXT   (20338) (1) (A)
    Definition: THE TEXT OF THE DERIVATION FORMULA OF A DATA-DOMAIN-STRUCTURE-RULE-ASSOCIATION.

Attribute Name: DATA-DOMAIN-STRUCTURE-RULE-ASSOCIATION NAME   (20339) (1) (A)

Definition: THE NAME OF A DATA-DOMAIN-STRUCTURE-RULE-ASSOCIATION.

Attribute Name: DATA-DOMAIN-TYPED NAME   (27928) (1) (A)
    Definition: THE NAME OF A DATA-DOMAIN-TYPED.

Attribute Name: DATA-DOMAIN-VALUE DESCRIPTION TEXT   (20341) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A DATA-DOMAIN-VALUE.

Attribute Name: DATA-DOMAIN-VALUE IDENTIFIER   (28716) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DATA-DOMAIN-VALUE.

Attribute Name: DATA-DOMAIN-VALUE NAME   (20340) (1) (A)
    Definition: THE NAME OF A DATA-DOMAIN-VALUE.

Attribute Name: DATA-ENTITY CATEGORY CODE   (20342) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A DATA-ENTITY.

Attribute Name: DATA-ENTITY REVISION DATE   (20346) (2) (A)
    Definition: THE AMENDMENT DATE OF A DATA-ENTITY.

Attribute Name: DATA-ENTITY SCOPE TEXT   (25360) (2) (A)
    Definition: THE TEXT OF THE EXTENT OF A DATA-ENTITY.

Attribute Name: DATA-ENTITY SHORT NAME   (20351) (2) (A)
    Definition: THE ABBREVIATED NAME OF A DATA-ENTITY.

Attribute Name: DATA-ENTITY-DATA-ATTRIBUTE ALTERNATE KEY IDENTIFIER   (20352) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ALTERNATIVE IDENTIFYING FUNCTION OF A DATA-ENTI
            TY-DATA-ATTRIBUTE.

Attribute Name: DATA-ENTITY-DATA-ATTRIBUTE KEY ROLE CODE   (20355) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE IDENTIFYING FUNCTION OF A DATA-ENTITY-DATA-ATTRIBUTE
            .

Attribute Name: DATA-ENTITY-DATA-ATTRIBUTE NOTE TEXT   (20356) (1) (A)
    Definition: THE TEXT OF THE NOTATION OF A DATA-ENTITY-DATA-ATTRIBUTE.

Attribute Name: DATA-ENTITY-DATA-ATTRIBUTE OPTIONAL CODE   (20357) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OPTIONALITY OF A DATA-ENTITY-DATA-ATTRIBUTE.

Attribute Name: DATA-ENTITY-DATA-ATTRIBUTE ROLE NAME   (20359) (1) (A)
    Definition: THE NAME OF THE FUNCTION OF A DATA-ENTITY-DATA-ATTRIBUTE.

Attribute Name: DATA-ENTITY-RELATIONSHIP CARDINALITY TYPE CODE   (20364) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF CARDINALITY OF A DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP CATEGORY CODE   (20365) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP CHILD DELETE RULE TEXT   (20366) (1) (A)
    Definition: THE TEXT OF THE RULE FOR DELETION OF DEPENDENT ENTITIES OF A DATA-ENTITY-RELATION
            SHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP CHILD INSERT RULE TEXT   (20363) (1) (A)
    Definition: THE TEXT OF THE RULE FOR INSERTION OF DATA TO DEPENDENT ENTITIES OF A DATA-ENTITY
            -RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP CHILD UPDATE RULE TEXT   (20367) (1) (A)
    Definition: THE TEXT OF THE RULE FOR UPDATING DEPENDENT ENTITY DATA OF A DATA-ENTITY-RELATION
            SHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP DEPENDENCY CODE   (20371) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEPENDENCY NATURE OF A DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP DESCRIPTION TEXT   (20368) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP NAME   (20361) (1) (A)
    Definition: THE NAME OF A DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP NULL RULE TEXT   (20378) (1) (A)

Definition: THE TEXT OF THE RULE FOR NULL VALUES IN A DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP PARENT DELETE RULE TEXT   (20379) (1) (A)
    Definition: THE TEXT OF THE RULE FOR DELETION OF DATA FROM INDEPENDENT ENTITIES OF A DATA-ENT
                ITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP PARENT INSERT RULE TEXT   (20380) (2) (A)
    Definition: THE TEXT OF THE RULE FOR INSERTION OF DATA TO INDEPENDENT ENTITIES OF A DATA-ENTI
                TY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP PARENT UPDATE RULE TEXT   (20381) (1) (A)
    Definition: THE TEXT OF THE RULE FOR UPDATING THE DATA OF AN INDEPENDENT ENTITY IN A DATA-ENT
                ITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP ROLE NAME   (20382) (1) (A)
    Definition: THE NAME OF THE FUNCTION OF A DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP TYPE CODE   (20383) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DATA-ENTITY-RELATIONSHIP.

Attribute Name: DATA-ENTITY-RELATIONSHIP VERSION IDENTIFIER   (20362) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC RENDITION OF A DATA-ENTITY-RELATIONSHIP
                .

Attribute Name: DATA-PROCESSING-EQUIPMENT BATTLELOCK INDICATOR CODE   (18426) (1) (A)
    Definition: THE CODE WHICH REPRESENTS IF DATA-PROCESSING-EQUIPMENT CAN BE FASTENED INTO PLACE
                .

Attribute Name: DATA-PROCESSING-EQUIPMENT COMMUNICATION RATING NAME   (23477) (1) (A)
    Definition: THE NAME OF A CATEGORY OF RADIO FREQUENCY INTERFERENCE LEVEL.

Attribute Name: DATA-PROCESSING-EQUIPMENT FAULT RELIABILITY QUANTITY   (18427) (1) (A)
    Definition: THE MEAN QUANTITY OF TIME BETWEEN DATA PROCESSING EQUIPMENT FAILURES.

Attribute Name: DATA-PROCESSING-EQUIPMENT TYPE NAME   (18429) (1) (A)
    Definition: THE NAME OF A CLASS OF DATA-PROCESSING-EQUIPMENT.

Attribute Name: DATA-PROCESSING-EQUIPMENT-POWER-DEVICE CONNECTOR CODE   (24573) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPARATUS USED TO JOIN A POWER-DEVICE TO OTHERDATA-P
                ROCESSING-EQUIPMENT.

Attribute Name: DATA-PROCESSING-EQUIPMENT-POWER-DEVICE TYPE NAME   (13550) (1) (A)
    Definition: THE NAME OF A CLASS OF DATA-PROCESSING-EQUIPMENT-POWER-DEVICE.

Attribute Name: DATA-PROCESSING-SYSTEM CATEGORY CODE   (38292) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DATA-PROCESSING-SYSTEM.

Attribute Name: DATA-PROCESSING-SYSTEM CONFIGURATION IDENTIFIER   (33219) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PHYSICAL ARRANGEMENT OF A DATA-PROCESSING-SYSTEM
                .

Attribute Name: DATA-PROCESSING-SYSTEM IDENTIFIER   (26850) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DATA-PROCESSING-SYSTEM.

Attribute Name: DATA-PROCESSING-SYSTEM INSTALLATION DATE   (35859) (1) (A)
    Definition: THE DATE OF THE INSTALLATION OF A DATA-PROCESSING-SYSTEM.

Attribute Name: DATA-PROCESSING-SYSTEM-ASSOCIATION REASON CODE   (26875) (1) (A)
    Definition: THE CODE THAT REPRESENTS A REASON FOR A DATA-PROCESSING-SYSTEM-ASSOCIATION.

Attribute Name: DBMS-RECORD TYPE CODE   (24265) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DBMS-RECORD.

Attribute Name: DEATH-BENEFIT-AGREEMENT TYPE CODE   (16116) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF DEATH-BENEFIT-AGREEMENT.

Attribute Name: DEATH-CIRCUMSTANCE CODE   (32737) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DEATH-CIRCUMSTANCE.

Attribute Name: DEATH-CIRCUMSTANCE PRIORITY CODE   (32738) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF INTEREST SPECIFIED FOR A DEATH-CIRCUMSTANCE

.

Attribute Name: DEBIT-CARD EXPIRATION DATE   (12399) (1) (A)
     Definition: THE DATE AFTER WHICH A DEBIT-CARD IS NO LONGER VALID.

Attribute Name: DEBIT-CARD IDENTIFIER   (12022) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A DEBIT-CARD.

Attribute Name: DECEASED-PERSON DEATH CALENDAR DATE   (11323) (2) (A)
     Definition: THE CALENDAR DATE WHEN A DECEASED-PERSON DIED, AS ESTABLISHED BY A COMPETENT AUTH
                 ORITY.

Attribute Name: DECEASED-PERSON DEATH TIME   (23670) (1) (A)
     Definition: THE TIME WHEN A DECEASED-PERSON DIED, AS ESTABLISHED BY COMPETENT AUTHORITY.

Attribute Name: DECEASED-PERSON-REMAINS-RECOVERY-STATUS CALENDAR DATE   (32761) (1) (A)
     Definition: THE DATE OF A DECEASED-PERSON-REMAINS-RECOVERY-STATUS.

Attribute Name: DECEASED-PERSON-REMAINS-RECOVERY-STATUS CODE   (32760) (1) (A)
     Definition: THE CODE THAT REPRESENTS A DECEASED-PERSON-REMAINS-RECOVERY-STATUS.

Attribute Name: DECEASED-PERSON-REMAINS-RECOVERY-STATUS TIME   (32762) (1) (A)
     Definition: THE TIME OF A DECEASED-PERSON-REMAINS-RECOVERY-STATUS.

Attribute Name: DEFENSE-PRIORITY CODE   (22595) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE LEVEL OF URGENCY ASSIGNED TO A PRODUCT-ITEM WHICH AP
                 PLY UNDER THE DEFENSE PRIORITY AND ALLOCATION SYSTEM.

Attribute Name: DEFENSE-TECHNOLOGY CATEGORY DESCRIPTION TEXT   (31801) (1) (A)
     Definition: THE TEXT OF A NARRATIVE DESCRIBING A TYPE OF DEFENSE-TECHNOLOGY.

Attribute Name: DEFENSE-TECHNOLOGY CATEGORY NAME   (31798) (1) (A)
     Definition: THE NAME OF A KIND OF DEFENSE-TECHNOLOGY.

Attribute Name: DEFENSE-TECHNOLOGY CROSS COMPONENT UTILITY STATUS CODE   (39979) (1) (A)
     Definition: THE CODE THAT DENOTES THE STATE OF A DEFENSE-TECHNOLOGY RELATING TO MORE THAN ONE
                 DEPARTMENT OF DEFENSE COMPONENT.

Attribute Name: DEFENSE-TECHNOLOGY-ASSOCIATION REASON NAME   (31800) (1) (A)
     Definition: THE NAME OF THE REASON FOR A DEFENSE-TECHNOLOGY-ASSOCIATION.

Attribute Name: DEFERRED-CONFINEMENT-SENTENCE DEFERMENT QUANTITY   (39916) (1) (A)
     Definition: THE QUANTITY OF TIME FOR WHICH A DEFERRED-CONFINEMENT-SENTENCE IS POSTPONED.

Attribute Name: DEFERRED-DONATION-HEALTH-SERVICE-ENCOUNTER BASE DATE   (30796) (1) (A)
     Definition: THE DATE WHEN THE CONDITION CAUSING A DEFERRED-DONATION-HEALTH-SERVICE-ENCOUNTER
                 BEGAN.

Attribute Name: DEFERRED-DONATION-HEALTH-SERVICE-ENCOUNTER BASE TIME   (30805) (1) (A)
     Definition: THE TIME WHEN THE CONDITION CAUSING A DEFERRED-DONATION-HEALTH-SERVICE-ENCOUNTER
                 BEGAN.

Attribute Name: DEFERRED-DONATION-HEALTH-SERVICE-ENCOUNTER COMMENT TEXT   (30806) (1) (A)
     Definition: THE COMMENT TEXT OF A DEFERRED-DONATION-HEALTH-SERVICE-ENCOUNTER.

Attribute Name: DEFINITIZATION-STATUS CODE   (22597) (1) (A)
     Definition: THE CODE THAT REPRESENTS A DEFINITIZATION-STATUS.

Attribute Name: DELIVERY-SCHEDULE-CONDITION CODE   (37627) (2) (C)
     Definition: THE CODE THAT REPRESENTS THE RESTRICTIONS FOR DELIVERY OF A LINE ITEM.

Attribute Name: DELIVERY-SCHEDULE-TIME-FRAME TYPE CODE   (36639) (2) (C)
     Definition: THE CODE THAT REPRESENTS THE TIME FRAME IN WHICH A LINE ITEM IS TO BE DELIVERED.

Attribute Name: DEMAND-ORDER-LINE DELINQUENT DAY QUANTITY   (12342) (1) (A)
     Definition: THE QUANTITY OF DAYS THAT HAVE PASSED SINCE A RECEIVABLE ASSOCIATED WITH ADEMAND-
                 ORDER-LINE WAS DUE.

Attribute Name: DEMAND-ORDER-LINE DELINQUENT PRINCIPAL AMOUNT   (12023) (1) (A)
     Definition: THE PAST DUE AMOUNT AGAINST WHICH INTEREST IS CALCULATED FOR A DEMAND-ORDER-LINE.

Attribute Name: DEMAND-ORDER-LINE NOTIFICATION FREQUENCY DAY QUANTITY   (12343) (1) (A)
    Definition: THE QUANTITY OF DAYS IN A SCHEDULE FOR ADVISING A DEBTOR OF THE STATUSASSOCIATED
                WITH A DEMAND-ORDER-LINE.

Attribute Name: DEMAND-ORDER-LINE NOTIFICATION SCHEDULE DATE   (12400) (1) (A)
    Definition: THE DATE ON WHICH FOLLOW-UP ACTION ON A DEMAND-ORDER-LINE IS PLANNED.

Attribute Name: DEMAND-ORDER-LINE REASON CODE   (33771) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE USED FOR A DEMAND-ORDER-LINE.

Attribute Name: DEMOGRAPHIC-DELIMITER CATEGORY CODE   (29316) (3) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DEMOGRAPHIC-DELIMITER.

Attribute Name: DEMOGRAPHIC-DELIMITER IDENTIFIER   (29315) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DEMOGRAPHIC-DELIMITER.

Attribute Name: DENTAL-PROCEDURE CATEGORY CODE   (42061) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A DENTAL-PROCEDURE.

Attribute Name: DENTAL-PROCEDURE CODE   (42062) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DENTAL-PROCEDURE.

Attribute Name: DENTAL-PROCEDURE TEXT   (42064) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A DENTAL-PROCEDURE.

Attribute Name: DEPOSIT CONFIRMATION AMOUNT   (12344) (1) (A)
    Definition: THE AMOUNT OF A DEPOSIT ACKNOWLEDGED AS BEING ACCEPTED BY A RECEIVINGFINANCIAL-IN
                STITUTION.

Attribute Name: DEPOSIT CONFIRMATION DATE   (12401) (1) (A)
    Definition: THE DATE THAT A FINANCIAL-INSTITUTION ACKNOWLEDGES RECEIPT OF A DEPOSIT.

Attribute Name: DEPOSIT SERIAL IDENTIFIER   (12024) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DEPOSIT.

Attribute Name: DEPOSIT SUBMISSION DATE   (12402) (1) (A)
    Definition: THE DATE A DEPOSIT IS PASSED TO A FINANCIAL-INSTITUTION.

Attribute Name: DEPOT-LEVEL-MAINTENANCE-REQUEST ESTIMATED COST AMOUNT   (20424) (1) (A)
    Definition: THE ESTIMATED COST AMOUNT FOR A DEPOT-LEVEL-MAINTENANCE-REQUEST.

Attribute Name: DEPOT-SOURCE-OF-REPAIR-APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE EFFECTIVE ORD (11165) (1) (A)
                INAL DATE
    Definition: THE DATE ON WHICH A DEPOT-SOURCE-REPAIR-APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RULE
                BECOMES EFFECTIVE.

Attribute Name: DESCRIPTOR DEFINITION TEXT   (26767) (1) (A)
    Definition: THE TEXT THAT DEFINES A DESCRIPTOR.

Attribute Name: DESCRIPTOR FACET TERM NAME   (26769) (1) (A)
    Definition: THE KEYWORD NAME OF AN ASPECT OF A DESCRIPTOR.

Attribute Name: DESCRIPTOR-SYNONYM DESCRIPTION TEXT   (23027) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A DESCRIPTOR-SYNONYM.

Attribute Name: DESCRIPTOR-SYNONYM NAME   (23026) (1) (A)
    Definition: THE NAME OF A DESCRIPTOR-SYNONYM.

Attribute Name: DIAGNOSIS-RELATED-GROUP AVERAGE STAY DURATION QUANTITY   (40069) (1) (A)
    Definition: THE AVERAGE QUANTITY OF DAYS A PERSON WILL REQUIRE INPATIENT CARE FOR A DIAGNOSIS
                -RELATED-GROUP.

Attribute Name: DIAGNOSIS-RELATED-GROUP CODE   (26311) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DIAGNOSIS-RELATED-GROUP.

Attribute Name: DIAGNOSIS-RELATED-GROUP NAME   (26316) (1) (A)
    Definition: THE NAME OF A DIAGNOSIS-RELATED-GROUP.

Attribute Name: DIAGNOSTIC-HEALTH-SERVICE RESULTS RETURN DURATION QUANTITY   (40168) (1) (A)
    Definition: THE QUANTITY OF TIME IT TAKES TO GET RESULTS BACK AFTER PERFORMING A DIAGNOSTIC-H
                EALTH-SERVICE.

Attribute Name: DIAGNOSTIC-HEALTH-SERVICE TEST BATTERY INDICATOR CODE   (29399) (1) (A)
      Definition: THE CODE THAT INDICATES WHETHER A DIAGNOSTIC-HEALTH-SERVICE IS A GROUPING OF TEST
                  S.

Attribute Name: DIAGNOSTIC-HEALTH-SERVICE TYPE CODE   (27882) (2) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF DIAGNOSTIC-HEALTH-SERVICE.

Attribute Name: DIAGNOSTIC-HEALTH-SERVICE-ORDER RESULT DUE DATE   (33079) (1) (A)
      Definition: THE DATE WHEN THE RESULT OF PROVIDING THE DIAGNOSTIC-HEALTH-SERVICE IS REQUIRED.

Attribute Name: DICTIONARY-OCCUPATIONAL-TITLE OCCUPATION CODE   (23850) (1) (C)
      Definition: AN ENCODED REPRESENTATION OF A JOB IN THE DEPARTMENT OF LABOR DICTIONARY OF OCCUP
                  ATIONAL TITLES.

Attribute Name: DIET CODE   (26408) (2) (A)
      Definition: THE CODE THAT REPRESENTS A DIET.

Attribute Name: DIET NAME   (26423) (1) (A)
      Definition: THE NAME OF A DIET.

Attribute Name: DIET-NUTRIENT-REQUIREMENT DAILY QUANTITY   (31945) (1) (A)
      Definition: THE QUANTITY OF A DIET-NUTRIENT-REQUIREMENT.

Attribute Name: DIET-TYPE CODE   (31922) (1) (A)
      Definition: THE CODE THAT REPRESENTS A DIET-TYPE.

Attribute Name: DIET-TYPE-NOURISHMENT-ITEM SERVING SIZE QUANTITY   (33333) (1) (A)
      Definition: THE QUANTITY OF A SERVING FOR A DIET-TYPE-NOURISHMENT-ITEM.

Attribute Name: DIGITAL-STOCK-SPECIFICATION COMMENT TEXT   (36117) (1) (A)
      Definition: THE TEXT OF COMMENTS FOR A DIGITAL-STOCK-SPECIFICATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION DISK ART INFORMATION TEXT   (36118) (1) (A)
      Definition: THE TEXT OF DISK ART INFORMATION FOR A DIGITAL-STOCK-SPECIFICATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION FURNISHED MATERIAL FILE NAME   (32244) (1) (A)
      Definition: THE NAME OF THE INPUT FILE FOR A DIGITAL-STOCK-SPECIFICATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION FURNISHED MATERIAL TEXT   (36119) (1) (A)
      Definition: THE TEXT OF FURNISHED MATERIAL FOR A DIGITAL-STOCK-SPECIFICIATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION INSERT ART INFORMATION TEXT   (36120) (1) (A)
      Definition: THE TEXT OF ART INFORMATION FOR A DIGITAL-STOCK-SPECIFICATION INSERT.

Attribute Name: DIGITAL-STOCK-SPECIFICATION PACKAGE CODE   (32258) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE TYPE OF PACKAGING FOR A DIGITAL-STOCK-SPECIFICATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION PACKAGE LABEL FILE NAME   (32263) (1) (A)
      Definition: THE NAME OF A FILE IN THE CURRENT DIRECTORY SELECTED FOR A DIGITAL-STOCK-SPECIFIC
                  ATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION PACKAGING INFORMATION TEXT   (36121) (1) (A)
      Definition: THE TEXT OF PACKAGING INFORMATION FOR A DIGITAL-STOCK-SPECIFICATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION PRODUCT DETAIL TEXT   (36122) (1) (A)
      Definition: THE TEXT OF PRODUCT DETAIL FOR A DIGITAL-STOCK-SPECIFICATION.

Attribute Name: DIGITAL-STOCK-SPECIFICATION PRODUCT FILE NAME   (32291) (1) (A)
      Definition: THE NAME OF THE OUTPUT FILE CREATED BY A DIGITAL-STOCK-SPECIFICATION.

Attribute Name: DIRECT-SEQUENCE-TRANSMITTER-MODE BASEBAND BANDWIDTH RATE   (24699) (1) (A)
      Definition: THE BANDWIDTH RATE OF THE BASEBAND SIGNAL.

Attribute Name: DIRECT-SEQUENCE-TRANSMITTER-MODE CHIP TRANSFER CODE   (24700) (1) (A)
      Definition: THE RATE AT WHICH A DIRECT SEQUENCE SPREAD SPECTRUM CODED SIGNAL IS TRANSMITTED.

Attribute Name: DIRECT-SEQUENCE-TRANSMITTER-MODE ERROR DETECTION CODE   (24698) (1) (A)
      Definition: THE NAME OF THE TYPE OF ERROR DETECTION AND CORRECTION CODING SCHEME USED TO CODE
                  A BASEBAND SIGNAL.

Attribute Name: DIRECT-SEQUENCE-TRANSMITTER-MODE NAME   (24701) (1) (A)
     Definition: THE NAME FOR THE TRANSMITTER MODE OF DIRECT SEQUENCE TRANSMISSION.

Attribute Name: DIRECTION-SPECIFIED-PRISMATIC-POWER CODE   (37117) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DIRECTION-SPECIFIED-PRISMATIC-POWER.

Attribute Name: DIRECTIONAL-ADDRESS IDENTIFIER   (33778) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A DIRECTIONAL-ADDRESS.

Attribute Name: DIRECTIONAL-ADDRESS INSTRUCTION TEXT   (33336) (1) (A)
     Definition: THE TEXT OF INSTRUCTION FOR A DIRECTIONAL-ADDRESS.

Attribute Name: DIRECTIONAL-ADDRESS SEQUENCE IDENTIFIER   (33338) (1) (A)
     Definition: THE IDENTIFIER THAT DIFFERENTIATES AMONG MULTIPLE DIRECTIONAL-ADDRESS OCCURRENCES
                 FOR A COMMON DIRECTIONAL-ADDRESS NAME.

Attribute Name: DIRECTIONAL-AMBIENT-SHIPPING-NOISE CORRECTION QUANTITY   (45893) (1) (A)
     Definition: THE QUANTITY OF THE CORRECTION MADE TO THE 50 HERTZ OMNIDIRECTIONAL NOISE TO YIEL
                 D A DIRECTIONAL NOISE RESULT FOR WHICH A FIVE DEGREE BEAM IS CENTERED.

Attribute Name: DIRECTIONAL-AMBIENT-SHIPPING-NOISE DIRECTION CODE   (45895) (1) (A)
     Definition: THE CODE THAT DENOTES THE CENTER OF A FIVE ANGULAR-DEGREE WIDE BEAM.

Attribute Name: DIRECTIONAL-AMBIENT-SHIPPING-NOISE LATITUDE COORDINATE   (45897) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A DIRECTIONAL-AMBIENT-SHIPPING-NOISE GRID CELL.

Attribute Name: DIRECTIONAL-AMBIENT-SHIPPING-NOISE LONGITUDE COORDINATE   (45899) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF A DIRECTIONAL -AMBIENT-SHIPPING-NOISE GRID CELL.

Attribute Name: DIRECTIONAL-AMBIENT-SHIPPING-NOISE TEMPORAL CODE   (45901) (1) (A)
     Definition: THE CODE THAT DENOTES THE SEASON FOR A DIRECTIONAL-AMBIENT-SHIPPING-NOISE.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE BEAM POSITION CAPABILITY TEXT   (27051) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTION OF THE CAPABILITY OF THE BEAM POSITION.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE BEAM POSITION USE TEXT   (27054) (1) (A)
     Definition: THE TEXT OF THE FUNCTION ACHIEVED BY THE MULTIPLE SIMULTANEOUS BEAMS.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE BORESIGHT AZIMUTH ANGLE   (27045) (1) (A)
     Definition: THE BORESIGHT AZIMUTH ANGLE BETWEEN THE BORESIGHT ANGLE FOR THE FACE(S) OFTHE ANT
                 ENNA AND TRUE NORTH FOR GROUND-BASED FIXED ANTENNAS.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE BORESIGHT ELEVATION ANGLE   (27487) (1) (A)
     Definition: THE BORESIGHT ELEVATION ANGLE BETWEEN THE HORIZON AND RANGE OF THE REFERENCE POIN
                 T IN ELEVATION FOR THE SCAN OR POINTING ANGLE AT ANY GIVEN TIME.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE COVERAGE AZIMUTH ANGLE   (27048) (1) (A)
     Definition: THE COVERAGE AZIMUTH ANGLE BETWEEN THE 0 DEGREES AND 360 DEGREES OVER WHICH AN AN
                 TENNA CAN ROTATE AND SCAN IN AZIMUTH (INCLUDING THE BEAMWIDTH).

Attribute Name: DIRECTIONAL-ANTENNA-TYPE COVERAGE ELEVATION ANGLE   (27039) (1) (A)
     Definition: THE COVERAGE ELEVATION ANGLE BETWEEN THE HORIZONTAL PLANE AND + OR - 90 DEGREES O
                 VER WHICH THE ANTENNA PEDESTAL CAN TILT AND SCAN, PLUS BEAMWIDTH, INELEVATION.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE INDEPENDENT SIMULTANEOUS BEAM QUANTITY   (27056) (1) (A)
     Definition: THE INDEPENDENT SIMULTANEOUS BEAM QUANTITY OF SIMULTANEOUS BEAMS GENERATEDBY THE
                 ANTENNA SYSTEM WHICH CAN BE POSITIONED INDEPENDENTLY OF EACH OTHER.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE MAXIMUM BORESIGHT ELEVATION ANGLE   (27036) (1) (A)
     Definition: THE MAXIMUM BORESIGHT ELEVATION ANGLE BETWEEN THE BORESIGHT AND THE TANGENT TO T
                 HE EARTH AT THE POINT DIRECTLY BENEATH THE BORESIGHT.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE MAXIMUM MAINBEAM GAIN RATE   (27027) (1) (A)
     Definition: THE RATE OF THE ANTENNA GAIN IS THE RATIO OF THE RADIATION INTENSITY, IN AGIVEN D
                 IRECTION, TO THE RADIATION INTENSITY THAT WOULD BE OBTAINED IF THE POWER ACCEPTED
                 BY THE ANTENNA WAS RADIATED ISOTROPICALLY.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE MINIMUM BORESIGHT ELEVATION ANGLE   (27034) (1) (A)
     Definition: THE MINIMUM BORESIGHT ELEVATION ANGLE BETWEEN THE BORESIGHT AND THE TANGENT TO TH
                 E EARTH AT THE POINT DIRECTLY BENEATH THE BORESIGHT.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE MINIMUM MAINBEAM GAIN RATE   (27025) (1) (A)
   Definition: THE RATE OF THE ANTENNA GAIN IS THE RATIO OF THE RADIATION INTENSITY, IN AGIVEN D
               IRECTION, TO THE RADIATION INTENSITY THAT WOULD BE OBTAINED IF THE POWER ACCEPTED
               BY THE ANTENNA WAS RADIATED ISOTROPICALLY.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE RELATIVE BEAM POSITION BORESIGHT AZIMUTH ANGLE   (27042) (1) (A)
   Definition: THE BORESIGHT RELATIVE AZIMUTH ANGLE BETWEEN THE ANTENNA BORESIGHT AND EACH OF TH
               E SIMULTANEOUS BEAMS.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE RELATIVE BEAM POSITION BORESIGHT ELEVATION ANGLE   (27032) (1) (A)
   Definition: THE RELATIVE BEAM POSITION BORESIGHT ANGLE BETWEEN THE ANTENNA BORESIGHT AND EACH
               OF THE SIMULTANEOUS BEAMS.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE RMS SIDELOBE RATE   (27031) (1) (A)
   Definition: THE RATE OF THE RMS (ROOT-MEAN-SQUARE) LEVEL OF ALL MINOR LOBES.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE SCANNING TYPE CODE   (27029) (1) (A)
   Definition: THE CODE THAT REPRESENTS A CATEGORY OF DIRECTIONAL ANTENNAS.

Attribute Name: DIRECTIONAL-ANTENNA-TYPE SIMULTANEOUS BEAM QUANTITY   (27489) (1) (A)
   Definition: THE SIMULTANEOUS BEAM QUANTITY OF THE EMITTER'S ANTENNAS, GENERATED SIMULTANEOUSL
               Y, INCLUDING ANY OMNIDIRECTIONAL ANTENNAS.

Attribute Name: DISABILITY-SEPARATION-EVENT DURATION CODE   (18061) (2) (A)
   Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME APPLICABLE TO THE IMPAIRME
               NT SPECIFIED DURING A DISABILITY-SEPARATION-EVENT.

Attribute Name: DISABILITY-SEPARATION-EVENT PERCENTAGE RATE   (19449) (2) (A)
   Definition: THE PERCENTAGE OF IMPAIRMENT SPECIFIED DURING A DISABILITY-SEPARATION-EVENT.

Attribute Name: DISBURSING-OFFICE-ACCOUNT ACTIVATION AMOUNT   (12028) (1) (A)
   Definition: THE AMOUNT ESTABLISHED FOR A DISBURSING-OFFICE-ACCOUNT WHEN THE ACCOUNTIS OFFICIA
               LLY AVAILABLE FOR USE.

Attribute Name: DISBURSING-OFFICE-ACCOUNT ACTIVATION DATE   (12403) (1) (A)
   Definition: THE FIRST DATE ON WHICH A DISBURSING-OFFICE-ACCOUNT CAN BE CITED.

Attribute Name: DISBURSING-OFFICE-ACCOUNT DEACTIVATION DATE   (12404) (1) (A)
   Definition: THE LAST DATE THAT A DISBURSING-OFFICE-ACCOUNT CAN BE CITED.

Attribute Name: DISBURSING-OFFICE-ACCOUNT ESTABLISHMENT DATE   (12405) (1) (A)
   Definition: THE DATE ON WHICH A DISBURSING-OFFICE-ACCOUNT IS SETUP BY THE TREASURY.

Attribute Name: DISCHARGE-HEARING TYPE CODE   (34559) (1) (A)
   Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF DISCHARGE-HEARING.

Attribute Name: DISCIPLINARY-SANCTION TYPE CODE   (39920) (1) (A)
   Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF DISCIPLINARY-SANCTION.

Attribute Name: DISCRETE-ACTIVITY TYPE CODE   (20220) (1) (A)
   Definition: THE CODE THAT REPRESENTS A KIND OF DISCRETE-ACTIVITY.

Attribute Name: DISCRETE-ACTIVITY VALUE ADDED CODE   (20221) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE VALUE CONTRIBUTION TO OUTPUT OF A DISCRETE-ACTIVITY.

Attribute Name: DISCRETE-TRANSMITTER-TUNING-RANGE CHANNEL QUANTITY   (24732) (1) (A)
   Definition: THE QUANTITY OF THE TOTAL NUMBER OF CHANNELS BETWEEN THE ASSIGNED FREQUENCY RANGE
               THAT THE EQUIPMENT IS CAPABLE OF TUNING.

Attribute Name: DISCRETE-TRANSMITTER-TUNING-RANGE CHANNEL SPACING QUANTITY   (24733) (1) (A)
   Definition: THE QUANTITY OF THE INCREMENTS BETWEEN DISCRETE RF CHANNELS.

Attribute Name: DISCRETE-TRANSMITTER-TUNING-RANGE FIRST FREQUENCY RATE   (24731) (1) (A)
   Definition: THE RATE OF THE STARTING OR CENTER FREQUENCY OF THE FIRST RF CHANNEL.

Attribute Name: DISCRETE-TRANSMITTER-TUNING-RANGE STEP RATE   (24730) (1) (A)
   Definition: THE RATE AT WHICH A FREQUENCY STEPPER STEPS THROUGH THE FREQUENCY RANGE.

Attribute Name: DISEASE-HEALTH-CONDITION CODE   (26420) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE DISEASE-HEALTH-CONDITION.

Attribute Name: DISEASE-PROCEDURE CODE   (30807) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DISEASE-PROCEDURE.

Attribute Name: DISEASE-PROCEDURE DESCRIPTION TEXT   (30808) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A DISEASE-PROCEDURE.

Attribute Name: DISEASE-PROCEDURE-STATUS CODE   (36203) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DISEASE-PROCEDURE-STATUS.

Attribute Name: DISEASE-PROCEDURE-STATUS DATE   (36204) (1) (A)
    Definition: THE DATE OF A DISEASE-PROCEDURE-STATUS.

Attribute Name: DISPLAY-ALGORITHM IDENTIFIER   (23471) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DISPLAY-ALRORITHM.

Attribute Name: DISPLAY-ALGORITHM STANDARD STATUS CODE   (23472) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF CONFORMITY OF A DISPLAY-ALGORITHM.

Attribute Name: DISPLAY-ALGORITHM TEXT   (23470) (1) (A)
    Definition: THE TEXT OF THE CALCULATION FORMULA OF A DISPLAY-ALGORITHM.

Attribute Name: DISPOSITION-HEALTH-SERVICE-ORDER REASON CODE   (26425) (1) (A)
    Definition: THE CODE THAT REPRESENTS A JUSTIFICATION FOR A DISPOSITION-HEALTH-SERVICE-ORDER.

Attribute Name: DISTRIBUTION-AGREEMENT DISBURSEMENT QUANTITY   (23365) (1) (A)
    Definition: THE QUANTITY OF PAYMENTS TO BE MADE IN EXECUTING THE TERMS OF A DISTRIBUTION-AGRE
                EMENT.

Attribute Name: DISTRIBUTION-AGREEMENT PERCENTAGE QUANTITY   (16117) (1) (A)
    Definition: THE PERCENTAGE QUANTITY SPECIFIED IN A DISTRIBUTION-AGREEMENT.

Attribute Name: DOCUMENT APPROVAL CALENDAR DATE   (16157) (1) (A)
    Definition: THE CALENDAR DATE THAT A DOCUMENT IS APPROVED.

Attribute Name: DOCUMENT CATEGORY CODE   (18075) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A DOCUMENT.

Attribute Name: DOCUMENT DESCRIPTION TEXT   (18077) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A DOCUMENT.

Attribute Name: DOCUMENT IDENTIFIER   (9643) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOCUMENT.

Attribute Name: DOCUMENT NAME   (7125) (1) (A)
    Definition: THE NAME OF A DOCUMENT.

Attribute Name: DOCUMENT PUBLISHED DATE   (20630) (2) (D)
    Definition: THE DATE THAT A DOCUMENT IS PUBLISHED.

Attribute Name: DOCUMENT REMARK TEXT   (49821) (1) (A)
    Definition: THE TEXT OF COMMENTS ASSOCIATED WITH A DOCUMENT.

Attribute Name: DOCUMENT ROUTING CODE   (42181) (1) (A)
    Definition: THE CODE THAT DENOTES THE DISTRIBUTION CATEGORY SPECIFIED FOR A DOCUMENT.

Attribute Name: DOCUMENT-ASSOCIATION REASON CODE   (18078) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A DOCUMENT-ASSOCIATION.

Attribute Name: DOCUMENT-CHANGE-PACKAGE IDENTIFIER   (31939) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOCUMENT-CHANGE-PACKAGE.

Attribute Name: DOCUMENT-CHANGE-PACKAGE INCORPORATION CALENDAR DATE   (31940) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A DOCUMENT-CHANGE-PACKAGE BECOMES FORMAL.

Attribute Name: DOCUMENT-CHANGE-PACKAGE SUBMISSION PREPARATION CALENDAR DATE   (31942) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A DOCUMENT-CHANGE-PACKAGE IS PREPARED FOR SUBMISSION.

Attribute Name: DOCUMENT-CHANGE-PACKAGE SUBMISSION PRINTER CALENDAR DATE   (31943) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A DOCUMENT-CHANGE-PACKAGE IS SUBMITTED FOR PRINTING.

Attribute Name: DOCUMENT-DISTRIBUTION BEGIN CALENDAR DATE   (53677) (1) (A)

Definition: THE CALENDAR DATE WHEN A DOCUMENT-DISTRIBUTION STARTS.

Attribute Name: DOCUMENT-DISTRIBUTION END CALENDAR DATE   (53678) (1) (A)
    Definition: THE CALENDAR DATE WHEN A DOCUMENT-DISTRIBUTION STOPS.

Attribute Name: DOCUMENT-DISTRIBUTION PRIORITY IDENTIFIER   (53679) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE LEVEL OF IMPORTANCE SPECIFIED FOR A D
                OCUMENT-DISTRIBUTION.

Attribute Name: DOCUMENT-DISTRIBUTION ROUTING PROTECTION CODE   (42179) (1) (A)
    Definition: THE CODE THAT DENOTES THE SAFEGUARD SPECIFICATION PERTAINING TO THE DISSEMINATION
                 OF A DOCUMENT-DISTRIBUTION.

Attribute Name: DOCUMENT-IDENTIFICATION ASSIGNED IDENTIFIER   (41945) (1) (A)
    Definition: THE ALTERNATE IDENTIFIER THAT REPRESENTS A DOCUMENT IN A DOCUMENT-IDENTIFICATION.

Attribute Name: DOCUMENT-IDENTIFICATION TYPE CODE   (41946) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF DOCUMENT-IDENTIFICATION.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE CODE   (31944) (1) (A)
    Definition: THE CODE THAT DENOTES A CLASS OF A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE COMMENT TEXT   (32513) (1) (A)
    Definition: THE TEXT OF COMMENTS FOR A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE DEFICIENCY LINE IDENTIFIER   (31953) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DEFICIENT LINE OF TEXT IN A DOCUMENT-RECOMMEND
                ED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE DEFICIENCY PAGE IDENTIFIER   (31955) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DEFICIENT PAGE IN A DOCUMENT-RECOMMENDED-CHANG
                E.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE DEFICIENCY TEXT   (32514) (1) (A)
    Definition: THE TEXT OF DEFICIENCY COMMENTS FOR A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE ESTIMATED COMPLETION CALENDAR DATE   (31946) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A DOCUMENT-RECOMMENDED-CHANGE IS ESTIMATED TO BE COMPL
                ETED.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE FIGURE IDENTIFIER   (31947) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FIGURE IN A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE FUNCTION IDENTIFIER   (31949) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FUNCTION IN A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE IDENTIFIER   (31950) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE ITEM IDENTIFIER   (31951) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ITEM IN A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE LOCAL IDENTIFIER   (31954) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LOCAL CONTROL NUMBER IN A DOCUMENT-RECOMMENDED
                -CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE PARAGRAPH IDENTIFIER   (31956) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PARAGRAPH IN A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE REQUIREMENT STATEMENT TEXT   (32515) (1) (A)
    Definition: THE TEXT OF REQUIRED STATEMENTS FOR A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE STEP IDENTIFIER   (31957) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PROCESS ACTIONS OCCURRING AS ONE IN A SERIES F
                OR A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE SUBMISSION CONTRACTOR CALENDAR DATE   (31958) (1) (A)
    Definition: THE DATE ON WHICH A DOCUMENT-CHANGE-PACKAGE IS SUBMITTED TO A CONTRACTOR FOR EVAL
                UATION.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE SUBMISSION EVALUATION CALENDAR DATE   (31959) (1) (A)

Definition: THE DATE ON WHICH A DOCUMENT-RECOMMENDED-CHANGE IS SUBMITTED TO THE EVALUATOR FOR
            APPROVAL.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE SUBMISSION SIGN CALENDAR DATE   (31960) (1) (A)
    Definition: THE DATE ON WHICH A DOCUMENT-RECOMMENDED-CHANGE IS SENT FOR SIGNATURE APPROVAL.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE SUMMARY TEXT   (31961) (1) (A)
    Definition: THE TEXT OF THE ABBREVIATED DESCRIPTION OF THE DEFICIENCY STATEMENT FOR A DOCUMEN
            T-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE TABLE IDENTIFIER   (31962) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TABLE IN A DOCUMENT-RECOMMENDED-CHANGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE VOLUME-UNIT IDENTIFIER   (31963) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DEFICIENT VOLUME IN A DOCUMENT-RECOMMENDED-CHA
            NGE.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE-ACTION CALENDAR DATE   (31964) (1) (A)
    Definition: THE DATE OF A DOCUMENT-RECOMMENDED-CHANGE-ACTION.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE-ACTION SEQUENCE IDENTIFIER   (31965) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE POSITION OF A DOCUMENT-RECOMMENDED-CH
            ANGE-ACTION.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE-ACTION STATUS CODE   (31966) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATUS OF A DOCUMENT-RECOMMENDED-CHANGE-ACTION.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE-PRIORITY CODE   (31967) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF A DOCUMENT-RECOMMENDED-CHANGE-PRIORITY.

Attribute Name: DOCUMENT-RECOMMENDED-CHANGE-PRIORITY COMMENT TEXT   (32512) (1) (A)
    Definition: THE TEXT OF COMMENTS FOR A DOCUMENT-RECOMMENDED-CHANGE-PRIORITY.

Attribute Name: DOCUMENT-RELEASE-CONDITION CODE   (41947) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DOCUMENT-RELEASE-CONDITION.

Attribute Name: DOCUMENT-RELEASE-CONDITION REASON CODE   (41948) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A DOCUMENT-RELEASE-CONDITION.

Attribute Name: DOCUMENT-REPRESENTATION CATEGORY CODE   (18079) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A DOCUMENT-REPRESENTATION.

Attribute Name: DOCUMENT-REPRESENTATION DESIGNATION CODE   (41879) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OFFICIAL CATEGORIZATION OF A DOCUMENT-REPRESENTATION
            .

Attribute Name: DOCUMENT-REPRESENTATION MEDIUM CODE   (18080) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHYSICAL FORMAT OF A DOCUMENT-REPRESENTATION.

Attribute Name: DOCUMENT-REPRESENTATION PRODUCTION CATEGORY CODE   (42184) (1) (A)
    Definition: THE CODE THAT DENOTES A CLASSIFICATION OF THE MANNER IN WHICH A DOCUMENT-REPRESEN
            TATION IS GENERATED.

Attribute Name: DOCUMENT-REPRESENTATION SERIAL IDENTIFIER   (18081) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL OCCURRENCE OF A DOCUMENT-REPRESENTATI
            ON.

Attribute Name: DOCUMENT-REPRESENTATION UNIT PRICE AMOUNT   (40166) (1) (A)
    Definition: THE AMOUNT AT WHICH A UNIT OF DOCUMENT-REPRESENTATION IS OFFERED FOR SALE.

Attribute Name: DOCUMENT-REPRESENTATION-PAGINATION COUNT QUANTITY   (40148) (1) (A)
    Definition: THE TOTAL QUANTITY OF PAGES ENUMERATED IN A DOCUMENT-REPRESENTATION-PAGINATION.

Attribute Name: DOCUMENT-REPRESENTATION-STATUS CODE   (18082) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DOCUMENT-REPRESENTATION-STATUS.

Attribute Name: DOCUMENT-REPRESENTATION-STATUS EFFECTIVE CALENDAR DATE   (18083) (1) (A)
    Definition: THE CALENDAR DATE WHEN A DOCUMENT-REPRESENTATION-STATUS COMES INTO EFFECT.

Attribute Name: DOCUMENT-REPRESENTATION-STATUS TIME   (18084) (1) (A)
    Definition: THE TIME WHEN A DOCUMENT-REPRESENTATION-STATUS COMES INTO EFFECT.

Attribute Name: DOCUMENT-SECURITY-CLASSIFICATION EFFECTIVE CALENDAR DATE   (40672) (1) (A)
    Definition: THE CALENDAR DATE WHEN A DOCUMENT-SECURITY-CLASSIFICATION COMES INTO EFFECT.

Attribute Name: DOCUMENT-SECURITY-CLASSIFICATION EXPLANATION TEXT   (40673) (1) (A)
    Definition: THE TEXT THAT DEFINES THE CIRCUMSTANCES OF A DOCUMENT-SECURITY-CLASSIFICATION.

Attribute Name: DOCUMENT-SECURITY-CLASSIFICATION REASON CODE   (40149) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A DOCUMENT-SECURITY-CLASSIFICATI
                ON.

Attribute Name: DOCUMENT-SECURITY-CLASSIFICATION-MARKING ACRONYM NAME   (40150) (1) (A)
    Definition: THE ABBREVIATED NAME FOR A DOCUMENT-SECURITY-CLASSIFICATION-MARKING.

Attribute Name: DOCUMENT-SEGMENT IDENTIFIER   (36603) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOCUMENT-SEGMENT.

Attribute Name: DOCUMENT-SEGMENT NAME   (41944) (1) (A)
    Definition: THE NAME OF A DOCUMENT-SEGMENT.

Attribute Name: DOCUMENT-STATUS CODE   (42229) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DOCUMENT-STATUS.

Attribute Name: DOCUMENT-STATUS EFFECTIVE CALENDAR DATE   (18085) (1) (A)
    Definition: THE CALENDAR DATE WHEN A DOCUMENT-STATUS COMES INTO EFFECT.

Attribute Name: DOCUMENT-STATUS TIME   (40155) (1) (A)
    Definition: THE TIME WHEN A DOCUMENT-STATUS BECOMES EFFECTIVE.

Attribute Name: DOCUMENT-TYPE CODE   (42230) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DOCUMENT-TYPE.

Attribute Name: DOCUMENTATION-AVAILABILITY DOCUMENT AVAILABILITY CODE   (10896) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ACCESSIBILITY OF TECHNICAL DOCUMENTATION FOR A MATER
                IEL-ITEM-PRODUCTION.

Attribute Name: DOD-ACTIVITY-ADDRESS IDENTIFIER   (49910) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE COMPOSITE ADDRESS OF THE DOD-ACTIVITY.

Attribute Name: DOD-ACTIVITY-ADDRESS SERVICE POINT CODE   (49900) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RESPONSIBLE AGENT WITH AUTHORITY OVER THE DOD-ACTIVI
                TY-ADDRESS.

Attribute Name: DOD-ACTIVITY-ADDRESS SUBORDINATION IDENTIFIER   (49909) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOD-ACTIVITY-ADDRESS WITHIN A DOD-ACTIVITY-ADDRE
                SS SERVICE POINT PURVIEW.

Attribute Name: DOD-UNIQUE-COMMODITY-CLASSIFICATION CODE   (17991) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DOD-UNIQUE-COMMODITY-CLASSIFICATION.

Attribute Name: DOD-UNIQUE-COMMODITY-EXPORT-REQUEST LIQUID QUANTITY   (19909) (1) (A)
    Definition: THE QUANTITY OF LIQUID OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED IN A DOD-
                UNIQUE-COMMODITY-EXPORT-REQUEST.

Attribute Name: DOD-UNIQUE-COMMODITY-EXPORT-REQUEST WEIGHT   (19910) (1) (A)
    Definition: THE WEIGHT TO BE MOVED OF A SPECIFIC QUANTITY AS SPECIFIED IN A DOD-UNIQUE-COMMOD
                ITY-EXPORT-REQUEST.

Attribute Name: DOD-UNIQUE-COMMODITY-ROUTE-ORDER-REQUEST LIQUID QUANTITY   (19911) (1) (A)
    Definition: THE QUANTITIY OF LIQUID OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED IN A DOD
                -UNIQUE-COMMODITY-ROUTE-ORDER-REQUEST.

Attribute Name: DOD-UNIQUE-COMMODITY-ROUTE-ORDER-REQUEST WEIGHT   (19912) (1) (A)
    Definition: THE WEIGHT OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED IN A DOD-UNIQUE-COMMO
                DITY-ROUTE-ORDER-REQUEST.

Attribute Name: DOMAIN DATE   (36574) (1) (A)
    Definition: THE DATE ON WHICH A DOMAIN IS ESTABLISHED.

Attribute Name: DOMAIN DEFINITION TEXT   (26874) (1) (A)
    Definition: THE TEXT THAT DEFINES A DOMAIN.

Attribute Name: DOMAIN IDENTIFIER   (26872) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOMAIN.

Attribute Name: DOMAIN NAME   (26873) (1) (A)
    Definition: THE NAME OF A DOMAIN.

Attribute Name: DOMAIN TIME   (36575) (1) (A)
    Definition: THE TIME AT WHICH A DOMAIN IS ESTABLISHED.

Attribute Name: DOMAIN-MODEL IDENTIFICATION METHODOLOGY TEXT   (20388) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE IDENTIFICATION PROCEDURES OF A DOMAIN-MODEL.

Attribute Name: DOMESTIC-ROUTE-ORDER EMERGENCY AIR PRIORITY CLASS NAME   (19913) (1) (A)
    Definition: THE NAME OF THE ASSIGNED WAR AIR SERVICE PROGRAM FOR TRAFFIC AUTHORIZED TO MOVE B
                Y COMMERCIAL AIR AS SPECIFIED ON A DOMESTIC-ROUTE-ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER EMERGENCY PREFIX CODE   (19914) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE EMERGENCY CONDITION APPLICABLE TO A DOMESTIC-ROUTE-
                ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER IDENTIFIER   (19915) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOMESTIC-ROUTE-ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER METHOD CODE   (19916) (1) (A)
    Definition: THE CODE WHICH SPECIFIES THE TRANSIT MODE OF DOMESTIC-ROUTE-ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER RATED MILE QUANTITY   (23894) (1) (A)
    Definition: THE QUANTITY OF THE UNITS OF DISTANCE ON WHICH THE RATE IS BASED FOR THE DOMESTIC
                -ROUTE-ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER REMARK TEXT   (19917) (1) (A)
    Definition: THE TEXT WHICH CONTAINS ANY REMARKS REQUIRED TO EXPLAIN THE DOMESTIC-ROUTE-ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER TYPE CODE   (19918) (1) (A)
    Definition: THE CODE WHICH INDICATES THE TYPE OF DOMESTIC-ROUTE-ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER VALIDITY PERIOD QUANTITY   (19919) (1) (A)
    Definition: THE QUANTITY OF DAYS FOR WHICH A DOMESTIC-ROUTE-ORDER IS VALID.

Attribute Name: DOMESTIC-ROUTE-ORDER-ACCESSORIAL-SERVICE QUANTITY   (19921) (1) (A)
    Definition: THE QUANTITY OF ACCESSORIAL-SERVICES PROVIDED ON A DOMESTIC-ROUTE-ORDER.

Attribute Name: DOMESTIC-ROUTE-ORDER-ACCESSORIAL-SERVICE WEIGHT   (19922) (1) (A)
    Definition: THE WEIGHT APPLICABLE TO A DOMESTIC-ROUTE-ORDER-ACCESSORIAL-SERVICE.

Attribute Name: DOMESTIC-ROUTE-ORDER-CARRIER-GROUP RANK IDENTIFIER   (19923) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS THE SEQUENTIAL RANKING OF THE DOMESTIC-ROUTE-ORDE
                R-CARRIER-GROUP.

Attribute Name: DOMESTIC-ROUTE-ORDER-CARRIER-GROUP REMARK TEXT   (19924) (1) (A)
    Definition: THE TEXT OF THE REMARKS FOR THE DOMESTIC-ROUTE-ORDER-CARRIER-GROUP.

Attribute Name: DOMESTIC-ROUTE-ORDER-CHANGE CARRIER REQUESTED QUANTITY   (19925) (1) (A)
    Definition: THE QUANTITY OF ADDITIONAL CARRIERS REQUESTED ON THE DOMESTIC-ROUTE-ORDER-CHANGE.

Attribute Name: DOMESTIC-ROUTE-ORDER-CHANGE CORRECTION TEXT   (19926) (1) (A)
    Definition: THE TEXT OF THE DOMESTIC-ROUTE-ORDER-CHANGE CORRECTION.

Attribute Name: DOMESTIC-ROUTE-ORDER-CHANGE REQUEST CALENDAR DATE   (19927) (1) (A)
    Definition: THE DATE ON WHICH A DOMESTIC-ROUTE-ORDER-CHANGE WAS REQUESTED.

Attribute Name: DOMESTIC-ROUTE-ORDER-CHANGE SEQUENCE IDENTIFIER   (19928) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOMESTIC-ROUTE-ORDER-CHANGE.

Attribute Name: DOMESTIC-ROUTE-ORDER-CHANGE TYPE CODE   (19929) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF DOMESTIC-ROUTE-ORDER-CHANGE.

Attribute Name: DOMESTIC-ROUTE-ORDER-INSTRUCTION-NOTE REMARK TEXT   (19930) (1) (A)
    Definition: THE TEXT WHICH CONTAINS ANY REMARKS REQUIRED TO EXPLAIN THE DOMESTIC-ROUTE-ORDER-
                INSTRUCTION-NOTE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST CALENDAR DATE   (19931) (1) (A)
      Definition: THE DATE OF A DOMESTIC-ROUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST IDENTIFIER   (19932) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DOMESTIC-ROUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST REMARK TEXT   (19933) (1) (A)
      Definition: THE TEXT OF DOMESTIC-ROUTE-ORDER-REQUEST REMARKS.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST SHIPMENT AVAILABILITY CALENDAR DATE   (19934) (1) (A)
      Definition: THE DATE WHEN THE SHIPMENT IS AVAILABLE TO BE LOADED AS SPECIFIED ON A DOMESTIC-R
                  OUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST TYPE CODE   (19935) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE KIND OF DOMESTIC-ROUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-CHANGE REQUEST CALENDAR DATE   (19936) (1) (A)
      Definition: THE DATE ON WHICH A DOMESTIC-ROUTE-ORDER-REQUEST-CHANGE WAS REQUESTED.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-CHANGE SEQUENCE IDENTIFIER   (19937) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A DOMESTIC-ROUTE-ORDER-REQUEST-CHANGE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-CHANGE TYPE CODE   (19938) (1) (A)
      Definition: THE CODE WHICH REPRESENTS THE TYPE OF DOMESTIC-ROUTE-ORDER-REQUEST-CHANGE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE AXLE QUANTITY   (19939) (1) (A)
      Definition: THE QUANTITY OF AXLES DESIRED FOR A DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE CAPACITY LOAD CODE   (19940) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE INTENDED CAPACITY STATUS OF TRANSPORTATION EQUIPMENT
                  SPECIFIED IN A DOMESTIC-ROUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE LENGTH DIMENSION   (19941) (1) (A)
      Definition: THE LENGTH DIMENSION OF A PIECE OF DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE LOAD CAPACITY WEIGHT   (19942) (1) (A)
      Definition: THE DESIRED LOAD CAPACITY OF A DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE QUANTITY   (19943) (1) (A)
      Definition: THE QUANTITY OF A TRANSPORTATION-EQUIPMENT-TYPE SPECIFIED IN A DOMESTIC-ROUTE-ORD
                  ER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE RATED BARREL QUANTITY   (19944) (1) (A)
      Definition: THE QUANTITY OF BARRELS TO BE LOADED ON A TRANSPORTATION-EQUIPMENT-TYPE AS SPECIF
                  IED ON A DOMESTIC-ROUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE RATED LIQUID QUANTITY   (19945) (1) (A)
      Definition: THE QUANTITY OF LIQUID UNITS TO BE LOADED ON A TRANSPORTATION-EQUIPMENT-TYPE AS S
                  PECIFIED IN A DOMESTIC-ROUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE RATED WEIGHT   (19946) (1) (A)
      Definition: THE WEIGHT TO BE LOADED ON A TRANSPORTATION-EQUIPMENT-TYPE AS SPECIFIED ON A DOME
                  STIC-ROUTE-ORDER-REQUEST.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE SEQUENCE IDENTIFIER   (19947) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE VOLUME   (19948) (1) (A)
      Definition: THE DESIRED VOLUME OF THE DOMESTIC-ROUTE-ORDER-REQUEST-EQUIPMENT-TYPE.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-FACILITY ROLE CODE   (19949) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE ROLE OF A DOMESTIC-ROUTE-ORDER-REQUEST-FACILITY.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-SERVICE-REQUIREMENT MEASUREMENT CODE   (19950) (1) (A)
      Definition: THE CODE WHICH REPRESENTS THE MEASUREMENT APPLIED TO A DOMESTIC-ROUTE-ORDER-REQUE
                  ST-SERVICE-REQUIREMENT.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-SERVICE-REQUIREMENT QUANTITY   (19951) (1) (A)
      Definition: THE QUANTITY SPECIFIED FOR A DOMESTIC-ROUTE-ORDER-REQUEST-SERVICE-REQUIREMENT.

Attribute Name: DOMESTIC-ROUTE-ORDER-REQUEST-SERVICE-REQUIREMENT SERVICE CODE   (19952) (1) (A)
     Definition: THE CODE WHICH REPRESENTS THE SERVICE REQUIRED FOR A DOMESTIC-ROUTE-ORDER-REQUEST
                 -SERVICE-REQUIREMENT.

Attribute Name: DONATION-DEFERRAL-REASON CODE   (29312) (2) (A)
     Definition: THE CODE THAT REPRESENTS A DONATION-DEFERRAL-REASON.

Attribute Name: DONATION-DEFERRAL-REASON NAME   (29313) (1) (D)
     Definition: THE NAME OF A BLOOD-DONATION-DEFERRAL-CATEGORY.

Attribute Name: DONATION-DEFERRAL-REASON PERMANENCY TYPE CODE   (29314) (4) (A)
     Definition: THE CODE THAT REPRESENTS THE DURATION OF A DONATION-DEFERRAL-REASON.

Attribute Name: DONATION-DEFERRAL-REASON TYPE CODE   (31223) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A DONATION-DEFERRAL-REASON.

Attribute Name: DRIVER DESCRIPTION TEXT   (25958) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A DRIVER.

Attribute Name: DRIVER IDENTIFIER   (30098) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A DRIVER.

Attribute Name: DRIVER NAME   (20222) (1) (A)
     Definition: THE NAME OF AN ACTIVITY ELEMENT THAT CAUSES OTHER ELEMENTS TO CHANGE.

Attribute Name: DROP-GATE IDENTIFIER   (40590) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A DROP-GATE.

Attribute Name: DROP-GATE TYPE CODE   (40592) (1) (A)
     Definition: A CODE THAT REPRESENTS THE TYPE OF DROP-GATE.

Attribute Name: DRUG AMBULATORY USAGE INDICATOR CODE   (29143) (1) (A)
     Definition: THE CODE WHICH INDICATES WHETHER A DRUG IS A POTENTIAL USE IN AN AMBULATORY SETTI
                 NG.

Attribute Name: DRUG CONTROL SCHEDULE CODE   (49489) (1) (A)
     Definition: THE CODE THAT REPRESENTS A DRUG'S DEGREE OF POTENTIAL ABUSE AND LEVEL OF FEDERAL
                 CONTROL AS SPECIFIED BY THE U.S. DRUG ABUSE REGULATION AND CONTROL ACT OF 1970 (
                 1 USC SEC. 812).

Attribute Name: DRUG DESCRIPTION TEXT   (29144) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A DRUG.

Attribute Name: DRUG FLAVOR NAME   (37840) (1) (A)
     Definition: THE NAME OF THE TASTE OF A DRUG.

Attribute Name: DRUG FORMULA TEXT   (29146) (1) (A)
     Definition: THE TEXT OF A CHEMICAL COMPOSITION.

Attribute Name: DRUG HYPERSENSITIVITY INDICATOR CODE   (38777) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER A DRUG HAS A HISTORY REGARDING ALLERGIC REACTION
                 S IN SOME PATIENTS.

Attribute Name: DRUG NATIONAL CODE   (29147) (1) (A)
     Definition: THE CODE THAT REPRESENTS A DRUG AS IDENTIFIED BY THE NATIONAL DRUG CODE.

Attribute Name: DRUG PATIENT PACKAGE INSERT INDICATOR CODE   (37842) (1) (A)
     Definition: THE CODE THAT INDICATES WHEN AN INFORMATIONAL SHEET MUST BE INSERTED IN THE PACKA
                 GE OF A DRUG DISPENSED TO A PATIENT.

Attribute Name: DRUG PRESCRIPTION INDICATOR CODE   (37843) (1) (A)
     Definition: THE CODE THAT INDICATES A DRUG CAN ONLY BE DISPENSED WITH A PROVIDER ORDER.

Attribute Name: DRUG PRODUCT TYPE CODE   (37844) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF DRUG PRODUCT.

Attribute Name: DRUG REGULATION INDICATOR CODE   (37839) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A DRUG REQUIRES FOOD AND DRUG ADMINISTRATION REGU
                 LATION.

Attribute Name: DRUG STRENGTH QUANTITY   (29149) (1) (A)

Definition: THE QUANTITY OF CONCENTRATION OF A DRUG.

Attribute Name: DRUG TYPE CODE   (28276) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF DRUG.

Attribute Name: DRUG-AGE-GROUP MAXIMUM DAILY DOSE WEIGHT   (37855) (1) (A)
    Definition: THE LARGEST WEIGHT OF A DRUG THAT SHOULD BE PRESCRIBED FOR A PERSON IN A SINGLE D
                AY FOR AN AGE GROUP.

Attribute Name: DRUG-AGE-GROUP MINIMUM DAILY DOSE WEIGHT   (37897) (1) (A)
    Definition: THE SMALLEST WEIGHT OF A DRUG THAT SHOULD BE PRESCRIBED FOR A PERSON IN A SINGLE
                DAY.

Attribute Name: DRUG-DOSAGE-BODY-MEASUREMENT ALLOWABLE QUANTITY   (40668) (1) (A)
    Definition: THE ALLOWABLE STANDARD QUANTITY OF A DRUG THAT CAN BE ADMINISTERED FOR AN AGE GRO
                UP BASED ON EXTERNAL-BODY-MEASUREMENT-CATEGORY.

Attribute Name: DRUG-DOSAGE-FORM CODE   (48345) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SHAPE AND CONSISTENCY OF A DRUG.

Attribute Name: DRUG-DOSAGE-FORM TEXT   (50048) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE DRUG-DOSAGE-FORM.

Attribute Name: DRUG-EFFECT-SEVERITY CODE   (37827) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DRUG-EFFECT-SEVERITY.

Attribute Name: DRUG-FOOD-INTERACTION ADVISORY TEXT   (38051) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE ACTION A RECIPIENT SHOULD TAKE REGARDING A DRUG-FOOD-
                INTERACTION.

Attribute Name: DRUG-FOOD-INTERACTION IDENTIFIER   (38071) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DRUG-FOOD-INTERACTION.

Attribute Name: DRUG-FOOD-INTERACTION RESULT TEXT   (38083) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE OUTCOME OF A DRUG-FOOD-INTERACTION.

Attribute Name: DRUG-FOOD-INTERACTION SEVERITY LEVEL CODE   (38123) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INTENSITY OF A DRUG-FOOD-INTERACTION.

Attribute Name: DRUG-FORM-UNIT CODE   (48346) (1) (A)
    Definition: THE CODE THAT REPRESENTS A BASIC DRUG MEASUREMENT USED FOR PERFORMING PRICE CALCU
                LATIONS.

Attribute Name: DRUG-FORM-UNIT TEXT   (50049) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE DRUG-FORM-UNIT.

Attribute Name: DRUG-HEALTH-CONDITION EFFECTIVE CALENDAR DATE   (49433) (1) (A)
    Definition: THE CALENDAR DATE WHEN A DRUG-HEALTH-CONDITION BECOMES OPERATIONAL.

Attribute Name: DRUG-HEALTH-CONDITION EFFICACY CODE   (38163) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EFFECTIVENESS OF A DRUG-HEALTH-CONDITION.

Attribute Name: DRUG-HEALTH-CONDITION-AGE-GROUP MAXIMUM DAILY DOSE WEIGHT   (38814) (1) (A)
    Definition: THE LARGEST DIURNAL DOSAGE WEIGHT OF A DRUG FOR A HEALTH-CONDITION AND AGE-GROUP.

Attribute Name: DRUG-HEALTH-CONDITION-AGE-GROUP MINIMUM DAILY DOSE WEIGHT   (38815) (1) (A)
    Definition: THE SMALLEST DIURNAL DOSAGE WEIGHT FOR A DRUG BY HEALTH-CONDITION AND AGE-GROUP.

Attribute Name: DRUG-HEALTH-CONDITION-MEDICARE-STATUS BEGIN CALENDAR DATE   (49483) (1) (A)
    Definition: THE CALENDAR DATE A DRUG-HEALTH-CONDITION-MEDICARE-STATUS IS EFFECTIVE.

Attribute Name: DRUG-HEALTH-CONDITION-MEDICARE-STATUS CATEGORY CODE   (41618) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A DRUG-HEALTH-CONDITION-MEDICARE-STA
                TUS ON THE BASIS OF HEALTH CARE FINANCE ADMINISTRATION'S ACTIONS.

Attribute Name: DRUG-HEALTH-SERVICE-MATERIEL-ITEM-INTERFERENCE CLINICAL EFFECT CODE   (37851) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CHANGE IN THE EFFECTIVENESS OF A HEALTH-SERVICE-MATE
                RIEL-ITEM WHEN A RECIPIENT IS TAKING A PARTICULAR DRUG.

Attribute Name: DRUG-HEALTH-SERVICE-MATERIEL-ITEM-INTERFERENCE SIGNIFICANCE LEVEL CODE   (37853) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF INTERFERENCE OF A HEALTH-SERVICE-MATERIEL-

ITEM WHEN A RECIPIENT IS TAKING A PARTICULAR DRUG.

Attribute Name: DRUG-HEALTH-SERVICE-MATERIEL-ITEM-INTERFERENCE TEXT   (37854) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE CHANGE IN THE EFFECTIVENESS OF A HEALTH-SERVICE-MATER
                IEL-ITEM WHEN A RECIPIENT IS TAKING A PARTICULAR DRUG.

Attribute Name: DRUG-INTERACTION ACTION MECHANISM TEXT   (38140) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PHYSIOLOGICAL DRUG ACTIONS THAT TRANSPIRE IN A DRUG-I
                NTERACTION.

Attribute Name: DRUG-INTERACTION CLINICAL EFFECT CODE   (50056) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INFLUENCE OF A DRUG IN A DRUG-INTERACTION.

Attribute Name: DRUG-INTERACTION CLINICAL EFFECT TEXT   (50050) (1) (A)
    Definition: THE TEXT THAT REPRESENTS THE MONOGRAPH DESCRIPTION OF THE DRUG-INTERACTION WARNIN
                G.

Attribute Name: DRUG-INTERACTION SIGNIFICANCE LEVEL CODE   (38141) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF IMPORTANCE OF A DRUG-INTERACTION.

Attribute Name: DRUG-PRECAUTION IDENTIFIER   (38146) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DRUG-PRECAUTION.

Attribute Name: DRUG-PRECAUTION TEXT   (38147) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A DRUG-PRECAUTION.

Attribute Name: DRUG-PRECAUTION TYPE CODE   (38148) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF DRUG-PRECAUTION.

Attribute Name: DRUG-ROUTE CODE   (37845) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD OF ADMINISTERING A DRUG.

Attribute Name: DRUG-SYMPTOM REASON CODE   (38154) (1) (A)
    Definition: THE UNDERLYING BASIS FOR THE ASSOCIATION BETWEEN A DRUG AND SYMPTOM.

Attribute Name: DRUG-THERAPY-DURATION QUANTITY   (40670) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF DAYS A DRUG SHOULD BE GIVEN TO A PERSON FOR OPTIMAL RESUL
                TS.

Attribute Name: DRUG-USAGE-RANK SEQUENCE IDENTIFIER   (38152) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER OF A DRUG-RANK.

Attribute Name: DRUG-USAGE-RANK YEAR DATE   (49427) (2) (A)
    Definition: THE YEAR DATE ON WHICH THE DRUG-RANK APPLIES.

Attribute Name: DRY-CLEANING-EQUIPMENT OPERATION CODE   (44052) (1) (A)
    Definition: THE CODE THAT REPRESENTS HOW THE DRY-CLEANING-EQUIPMENT IS OPERATED.

Attribute Name: DRY-CLEANING-EQUIPMENT TYPE CODE   (44067) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF DRY-CLEANING-EQUIPMENT.

Attribute Name: DUMMY-LOAD EFFECTIVE RADIATED POWER RATE   (27033) (1) (A)
    Definition: THE RATE OF THE EFFECTIVE RADIATED POWER OF THE RADAR IN THE DUMMY LOAD MODE.

Attribute Name: EARTH-GRAVITY-MODEL EARTH ROTATION RATE   (31607) (1) (A)
    Definition: THE RATE OF THE EARTH'S ROTATION, USED FOR THE EARTH-GRAVITY-MODEL.

Attribute Name: EARTH-GRAVITY-MODEL GRAVITATIONAL CONSTANT QUANTITY   (31597) (1) (A)
    Definition: THE QUANTITY OF THE PRODUCT OF THE UNIVERSAL GRAVITATIONAL CONSTANT AND THE MASS
                OF THE EARTH.

Attribute Name: EARTH-GRAVITY-MODEL-COEFFICIENT DEGREE QUANTITY   (31611) (1) (A)
    Definition: THE QUANTITY OF THE DEGREE OF A PARTICULAR TRIGONOMETRIC TERM IN THE EARTH-GRAVI
                TY-MODEL.

Attribute Name: EARTH-GRAVITY-MODEL-COEFFICIENT ORDER QUANTITY   (31609) (1) (A)
    Definition: THE QUANTITY OF THE ORDER OF A PARTICULAR TRIGONOMETRIC TERM IN THE EARTH-GRAVITY
                -MODEL.

Attribute Name: EARTH-SOLAR-RADIATION-ANALYSIS-FORECAST INFRARED RADIATIVE HEAT FLUX RATE (36544) (1) (A)
    Definition: THE ESTIMATED RATE OF FLOW OF HEAT TO A SYSTEM DUE TO INFRARED RADIATION.

Attribute Name: EARTH-SOLAR-RADIATION-ANALYSIS-FORECAST LATENT HEAT FLUX RATE   (36545) (1) (A)
    Definition: THE ESTIMATED RATE OF HEAT FLOW PER UNIT MASS FOR A SYSTEM IN A REVERSIBLE, ISOBA
                RIC-ISOTHERMIC CHANGE OF PHASE.

Attribute Name: EARTH-SOLAR-RADIATION-ANALYSIS-FORECAST SENSIBLE HEAT FLUX RATE   (36547) (1) (A)
    Definition: THE ESTIMATED RATE OF FLOW OF HEAT BETWEEN THE OCEAN AND THE ATMOSPHERE.

Attribute Name: EARTH-SOLAR-RADIATION-ANALYSIS-FORECAST TWENTY-FOUR HOUR MEAN LONGWAVE RATE   (36546) (1) (A)
    Definition: THE AVERAGE RATE OF LONGWAVE SOLAR RADIATION RECEIVED OVER THE PRECEDING 24 HOURS
                .

Attribute Name: EARTH-SOLAR-RADIATION-SUMMARY LONGWAVE MEAN RATE   (34535) (1) (A)
    Definition: THE AVERAGE RATE OF LONGWAVE SOLAR RADIATION INCIDENT ON A SURFACE OVER APERIOD O
                F TIME.

Attribute Name: EARTH-SOLAR-RADIATION-SUMMARY PERIOD QUANTITY   (33607) (1) (A)
    Definition: THE QUANTITY OF TIME OVER WHICH RADIATION SAMPLES ARE TAKEN FOR A EARTH-SOLAR-RAD
                IATION-SUMMARY.

Attribute Name: EARTH-SOLAR-RADIATION-SUMMARY SAMPLE PERIOD QUANTITY   (33608) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE MEASUREMENTS FOR A EARTH-SOLAR-RADIATIO
                N-SUMMARY.

Attribute Name: EARTH-SOLAR-RADIATION-SUMMARY SHORTWAVE MEAN RATE   (34540) (1) (A)
    Definition: THE AVERAGE RATE OF SHORTWAVE SOLAR RADIATION INCIDENT ON A SURFACE OVER APERIOD
                OF TIME.

Attribute Name: EARTH-SURFACE-TEMPERATURE-ANALYSIS-FORECAST SKIN TEMPERATURE   (36846) (1) (A)
    Definition: THE ESTIMATED SKIN TEMPERATURE OF THE EARTH'S SURFACE.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE ACOUSTIC FREQUENCY RATE   (23879) (1) (A)
    Definition: THE FREQUENCY RATE OF THE ACOUSTIC SIGNAL PRODUCED BY AN ECHO SOUNDER FOREACH PIN
                G.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE BEAM QUANTITY   (23871) (1) (A)
    Definition: THE QUANTITY OF ACOUSTIC BEAMS EMPLOYED BY AN ECHO SOUNDER DURING A SINGLEPING.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE CODE   (23869) (1) (A)
    Definition: THE CODE THAT DESIGNATES THE OPERATING MODE OF AN ECHO SOUNDER.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE MAXIMUM MEASURABLE DEPTH DIMENSION   (23874) (1) (A)
    Definition: THE MAXIMUM DEPTH DIMENSION MEASURABLE BY AN ECHO SOUNDER IN A PARTICULAROPERATIO
                NAL MODE.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE MAXIMUM PING RATE   (23877) (1) (A)
    Definition: THE MAXIMUM RATE AT WHICH ACOUSTIC ENERGY PULSES CAN BE PROCESSED BY ANECHO SOUND
                ER.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE MINIMUM MEASURABLE DEPTH DIMENSION   (23878) (1) (A)
    Definition: THE MINIMUM DEPTH DIMENSION MEASURABLE BY AN ECHO SOUNDER IN A PARTICULAROPERATIO
                NAL MODE.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE SWATH WIDTH ANGLE   (23873) (1) (A)
    Definition: THE ANGLE BETWEEN THE OUTERMOST BOUNDARIES OF THE SWATH PRODUCED BY AN ECHO SOUND
                ER WHEN MEASURING OCEAN FLOOR DEPTHS.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE-BEAM ALONG TRACK BEAMWIDTH ANGLE   (24252) (1) (A)
    Definition: THE ANGLE BETWEEN THE TWO BOUNDARIES OF THE ACOUSTIC BEAM PRODUCED BY ANECHO SOUN
                DER, MEASURED IN AN AFT TO FORE DIRECTION.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE-BEAM ATHWARTSHIPS BEAMWIDTH ANGLE   (24253) (1) (A)
    Definition: THE ANGLE BETWEEN THE TWO BOUNDARIES OF THE ACOUSTIC BEAM BY AN ECHOSOUNDER, MEAS
                URED IN A PORT TO STARBOARD DIRECTION.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE-BEAM DEPTH DEPENDENT ERROR RATE   (24258) (1) (A)
    Definition: THE RATE OF ERROR, EXPRESSED AS A PERCENT AND AT 95% CONFIDENCE LEVEL, INAN OCEAN
                   FLOOR DEPTH MEASUREMENT MADE BY AN ECHO-SOUNDER-OPERATIONAL-MODE-BEAM.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE-BEAM FIXED ERROR QUANTITY   (24256) (1) (A)
    Definition: THE FIXED QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN AN OCEAN FLOORDEPTH ME

ASUREMENT MADE BY AN ECHO-SOUNDER-OPERATIONAL-MODE-BEAM.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE-BEAM SEQUENCE IDENTIFIER   (24251) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INDIVIDUAL ACOUSTIC BEAM WITHIN AN ECHOSOUNDER
                SWATH.

Attribute Name: ECHO-SOUNDER-OPERATIONAL-MODE-BEAM SPACING ANGLE   (24254) (1) (A)
    Definition: THE ANGLE BETWEEN THE CENTER OF THE ECHO SOUNDER BEAM AND THE CENTER OF THE NEXT
                BEAM IN THE SEQUENCE.

Attribute Name: ECM-EXPENDABLE-TYPE AERODYNAMIC REFERENCE AREA   (33992) (1) (A)
    Definition: THE REFERENCE AREA IN WHICH AN ECM-EXPENDABLE-TYPE AERODYNAMICALLY MAINTAINS ITS
                FLIGHT PATH.

Attribute Name: ECM-EXPENDABLE-TYPE AVERAGE FALL RATE   (34109) (1) (A)
    Definition: THE AVERAGE RATE THAT AN ECM-EXPENDABLE-TYPE FALLS TO EARTH.

Attribute Name: ECM-EXPENDABLE-TYPE BURST QUANTITY   (34113) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN DISPENSING AN ECM-EXPENDABLE-TYPE AND CHECK FOR EFFE
                CT OF BURST.

Attribute Name: ECM-EXPENDABLE-TYPE CLASS CODE   (38961) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF AN ECM-EXPENDABLE-TYPE.

Attribute Name: ECM-EXPENDABLE-TYPE DRAG COEFFICIENT QUANTITY   (33995) (1) (A)
    Definition: THE QUANTITY OF THE AERODYNAMIC RESISTANCE FACTOR ON THE VELOCITY OF AN ECM-EXPEN
                DABLE-TYPE.

Attribute Name: ECM-EXPENDABLE-TYPE DURATION QUANTITY   (34111) (1) (A)
    Definition: THE QUANTITY OF TIME FROM DEPLOYMENT TO TERMINATION THAT AN ECM-EXPENDABLE-TYPE E
                FFECT LASTS.

Attribute Name: ECM-EXPENDABLE-TYPE IDENTIFIER   (34136) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ECM-EXPENDABLE-TYPE.

Attribute Name: ECM-EXPENDABLE-TYPE MASS   (34115) (1) (A)
    Definition: THE MASS OF MATTER IN AN ECM-EXPENDABLE-TYPE.

Attribute Name: ECM-EXPENDABLE-TYPE NAME   (34171) (1) (A)
    Definition: THE NAME OF AN ECM-EXPENDABLE-TYPE.

Attribute Name: ECM-EXPENDABLE-TYPE ROUND WEIGHT   (33988) (1) (A)
    Definition: THE WEIGHT OF A ROUND BODY ECM-EXPENDABLE-TYPE.

Attribute Name: ECM-EXPENDABLE-TYPE VELOCITY RATE   (34117) (1) (A)
    Definition: THE RATE OF VELOCITY THE CARTRIDGE IS EJECTED FROM AN ECM-EXPENDABLE-TYPE.

Attribute Name: EDUCATION-AGREEMENT SCHOLASTIC REQUIREMENT TYPE CODE   (23366) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ACADEMIC PERFORMANCE OBLIGATION APPLI
                CABLE TO AN EDUCATION-AGREEMENT.

Attribute Name: EDUCATION-AGREEMENT TYPE CODE   (23367) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EDUCATION-AGREEMENT.

Attribute Name: EDUCATION-ASSISTANCE-AGREEMENT TYPE CODE   (23369) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EDUCATION-ASSISTANCE-AGREEMENT.

Attribute Name: EDUCATION-ASSISTANCE-PROGRAM TYPE CODE   (29240) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EDUCATION-ASSISTANCE-PROGRAM.

Attribute Name: EDUCATION-COMMITMENT-AGREEMENT COMMITMENT DURATION QUANTITY   (23371) (1) (A)
    Definition: THE QUANTITY OF THE TIMEFRAME OF AN OBLIGATION SPECIFIED IN AN EDUCATION-COMMITME
                NT-AGREEMENT.

Attribute Name: EDUCATION-GRANT-AGREEMENT BENEFIT LEVEL CODE   (50389) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF AWARD SPECIFIED IN AN EDUCATION-GRANT-AGRE
                EMENT.

Attribute Name: EDUCATION-GRANT-AGREEMENT TYPE CODE   (50390) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EDUCATION-GRANT-AGREEMENT.

Attribute Name: EDUCATION-GRANT-PROGRAM TYPE CODE   (50391) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EDUCATION-GRANT-PROGRAM.

Attribute Name: EDUCATIONAL-DISCIPLINE CODE   (13724) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN EDUCATIONAL-DISCIPLINE.

Attribute Name: EDUCATIONAL-DISCIPLINE DESCRIPTION TEXT   (13732) (2) (A)
    Definition: THE TEXT THAT EXPLAINS AN EDUCATIONAL-DISCIPLINE.

Attribute Name: EDUCATIONAL-DISCIPLINE-ASSOCIATION REASON CODE   (20000) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EDUCATIONAL-DISCIPLINE-ASSOCI
                ATION.

Attribute Name: EDUCATIONAL-GRADE-REQUIREMENT-AGREEMENT MINIMUM GRADE CODE   (23372) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LOWEST ACCEPTABLE OVERALL MARK SPECIFIED IN AN EDUCA
                TIONAL-GRADE-REQUIREMENT-AGREEMENT.

Attribute Name: EDUCATIONAL-ORGANIZATION TYPE CODE   (30139) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EDUCATIONAL-ORGANIZATION.

Attribute Name: EDUCATIONAL-ORGANIZATION-CURRICULUM IDENTIFIER   (33023) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN EDUCATIONAL-ORGANIZATION-CURRICULUM.

Attribute Name: EDUCATIONAL-ORGANIZATION-CURRICULUM-REQUIREMENT CATEGORY CODE   (32803) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EDUCATIONAL-ORGANIZATION-CURRICUL
                UM-REQUIREMENT.

Attribute Name: EDUCATIONAL-ORGANIZATION-RATING CODE   (35746) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EDUCATIONAL-ORGANIZATION-RATING.

Attribute Name: EDUCATIONAL-ORGANIZATION-RATING EFFECTIVE CALENDAR DATE   (35747) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN EDUCATIONAL-ORGANIZATION-RATING COMES INTO EFFECT.

Attribute Name: EDUCATIONAL-PERCENTAGE-REQUIREMENT-AGREEMENT MINIMUM RATE   (23373) (1) (A)
    Definition: THE RATE OF THE LOWEST ACCEPTABLE PERFORMANCE LEVEL SPECIFIED IN AN EDUCATIONAL-P
                ERCENTAGE-REQUIREMENT-AGREEMENT.

Attribute Name: EDUCATIONAL-SCORE-REQUIREMENT-AGREEMENT MINIMUM SCORE QUANTITY   (23374) (1) (A)
    Definition: THE QUANTITY OF THE LOWEST ACCEPTABLE ACCUMULATION OF POINTS SPECIFIED IN AN EDUC
                ATIONAL-SCORE-REQUIREMENT-AGREEMENT.

Attribute Name: ELECTROMAGNETIC-FREQUENCY IDENTIFIER   (36256) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ELECTROMAGNETIC-FREQUENCY.

Attribute Name: ELECTROMAGNETIC-FREQUENCY RATE   (36696) (1) (A)
    Definition: THE RATE OF A SPECIFIC ELECTROMAGNETIC-FREQUENCY.

Attribute Name: ELECTROMAGNETIC-FREQUENCY-ALLOTMENT IDENTIFIER   (36257) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ELECTROMAGNETIC-FREQUENCY-ALLOTMENT.

Attribute Name: ELECTROMAGNETIC-FREQUENCY-ALLOTMENT LOWER GUARDED RANGE RATE   (36258) (1) (A)
    Definition: THE RATE OF THE LOWER LIMIT OF A CONTIGUOUS SET OF ELECTROMAGNETIC-FREQUENCIES FR
                OM WHICH VIABLE INFORMATION IS OBTAINED.

Attribute Name: ELECTROMAGNETIC-FREQUENCY-ALLOTMENT LOWER PROTECTED RANGE RATE   (36259) (1) (A)
    Definition: THE RATE OF THE LOWER LIMIT OF A CONTIGUOUS SET OF ELECTROMAGNETIC-FREQUENCIES TH
                AT CAN BE USED.

Attribute Name: ELECTROMAGNETIC-FREQUENCY-ALLOTMENT LOWER TABOO RANGE RATE   (36260) (1) (A)
    Definition: THE RATE OF THE LOWER LIMIT OF A CONTIGUOUS SET OF ELECTROMAGNETIC-FREQUENCIES WH
                ICH ARE PROTECTED.

Attribute Name: ELECTROMAGNETIC-FREQUENCY-ALLOTMENT UPPER GUARDED RANGE RATE   (36261) (1) (A)
    Definition: THE RATE OF THE UPPER LIMIT OF A CONTIGUOUS SET OF ELECTROMAGNETIC-FREQUENCIES FR
                OM WHICH VIABLE INFORMATION IS OBTAINED.

Attribute Name: ELECTROMAGNETIC-FREQUENCY-ALLOTMENT UPPER PROTECTED RANGE RATE   (36262) (1) (A)
    Definition: THE RATE OF THE UPPER LIMIT OF A CONTIGUOUS SET OF ELECTROMAGNETIC-FREQUENCIES TH
                AT CAN BE USED.

Attribute Name: ELECTROMAGNETIC-FREQUENCY-ALLOTMENT UPPER TABOO RANGE RATE   (36264) (1) (A)

Definition: THE RATE OF THE UPPER LIMIT OF A CONTIGUOUS SET OF ELECTROMAGNETIC-FREQUENCIES WH
ICH ARE PROTECTED.

Attribute Name: ELECTROMAGNETIC-TROPOSPHERIC-ANALYSIS-FORECAST EVAPORATION DUCT HEIGHT DIMENS (36440) (1) (A)
ION
Definition: THE ESTIMATED HEIGHT OF A DUCT FORMED FROM EVAPORATION OF SEA WATER WHICH BEGINS
AT SEA LEVEL AND RISES TO AN ELEVATION (DUCT HEIGHT) CORRESPONDING TO A CHANGE IN
THE SLOPE IN THE INDEX OF REFRACTION.

Attribute Name: ELECTROMAGNETIC-TROPOSPHERIC-ANALYSIS-FORECAST REFRACTIVITY INDEX QUANTITY   (36837) (1) (A)
Definition: THE ESTIMATED QUANTITY OF AN ELECTROMAGNETIC PROPAGATION REFRACTIVITY INDEX FOR A
ELECTROMAGNETIC-TROPOSHPERIC-ANALYSIS-FORECAST.

Attribute Name: ELECTRONIC-ADDRESS IDENTIFIER   (48425) (1) (C)
Definition: THE IDENTIFIER THAT REPRESENTS AN ELECTRONIC-ADDRESS.

Attribute Name: ELECTRONIC-ADDRESS SECURITY CODE   (48426) (1) (C)
Definition: THE CODE THAT DENOTES THE SPECIAL ACCESS PROVISIONS APPLICABLE TO AN ELECTRONIC-A
DDRESS.

Attribute Name: ELECTRONIC-ADDRESS TYPE CODE   (49801) (1) (C)
Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ELECTRONIC-ADDRESS.

Attribute Name: ELECTRONIC-ADDRESS-FUNCTION BEGIN CALENDAR DATE-TIME   (49802) (1) (C)
Definition: THE CALENDAR DATE-TIME WHEN AN ELECTRONIC-ADDRESS-FUNCTION STARTS.

Attribute Name: ELECTRONIC-ADDRESS-FUNCTION CODE   (48427) (1) (C)
Definition: THE CODE THAT REPRESENTS AN ELECTRONIC-ADDRESS-FUNCTION.

Attribute Name: ELECTRONIC-ADDRESS-FUNCTION END CALENDAR DATE-TIME   (49804) (1) (C)
Definition: THE CALENDAR DATE-TIME WHEN AN ELECTRONIC-ADDRESS-FUNCTION STOPS.

Attribute Name: ELECTRONIC-CIRCULAR-SCAN MAXIMUM PERIOD QUANTITY   (27062) (1) (A)
Definition: THE MAXIMUM PERIOD QUANTITY OF THE TIME REQUIRED FOR THE ANTENNA TO COMPLETE A SC
AN PATTERN.

Attribute Name: ELECTRONIC-CIRCULAR-SCAN MINIMUM PERIOD QUANTITY   (27060) (1) (A)
Definition: THE MINIMUM PERIOD QUANTITY OF THE TIME REQUIRED FOR THE ANTENNA TO COMPLETE A SC
AN PATTERN.

Attribute Name: ELECTRONIC-CIRCULAR-SCAN NOMINAL PERIOD QUANTITY   (27065) (1) (A)
Definition: THE NOMINAL PERIOD QUANTITY OF THE MOST LIKELY TIME REQUIRED FOR THE ANTENNA TO C
OMPLETE A SCAN PATTERN.

Attribute Name: ELECTRONIC-FUNDS-TRANSFER CATEGORY CODE   (33720) (1) (A)
Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ELECTRONIC-FUNDS-TRANSFER.

Attribute Name: ELECTRONIC-FUNDS-TRANSFER DEPOSITORY CODE   (33658) (1) (A)
Definition: THE CODE THAT REPRESENTS THE FEDERAL RESERVE BANK THAT PROCESSES ANELECTRONIC-FUN
DS-TRANSFER.

Attribute Name: ELECTRONIC-FUNDS-TRANSFER IDENTIFIER   (12033) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS AN ELECTRONIC-FUNDS-TRANSFER.

Attribute Name: ELECTRONIC-FUNDS-TRANSFER-AGREEMENT WAIVER CODE   (50440) (1) (A)
Definition: THE CODE THAT REPRESENTS WHETHER A PAYMENT MAY BE MADE USING AN ELECTRONIC-FUNDS-
TRANSFER-AGREEMENT.

Attribute Name: ELECTRONIC-FUNDS-TRANSFER-AGREEMENT-ACCOUNT ADVICE CODE   (50610) (1) (A)
Definition: THE CODE THAT REPRESENTS WHETHER A PAYMENT ADVICE IS ACCEPTED WITH AN ELECTRONIC-
FUNDS-TRANSFER-AGREEMENT-ACCOUNT.

Attribute Name: ELECTRONIC-FUNDS-TRANSFER-AGREEMENT-ACCOUNT FORMAT CODE   (50609) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ELECTRONIC-FUNDS-TRANSFER-AGREEMENT-ACCOUNT FORMAT
TO BE USED FOR PAYMENT.

Attribute Name: ELECTRONIC-INTELLIGENCE-EMPLOYMENT CATEGORY CODE   (36251) (1) (A)
Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF ELECTRONIC-INTELLIGENCE-EMPLOYMENT.

Attribute Name: ELECTRONIC-LOBING-SCAN MONOPULSE TYPE NAME   (27210) (1) (A)
Definition: THE NAME OF THE TYPE OF ELECTRONIC SCANNING.

Attribute Name: ELECTRONIC-LOBING-SCAN WAVEFORM CHANGE NAME   (27209) (1) (A)
    Definition: THE NAME OF THE TYPE OF WAVEFORM USED TO CHANGE THE LOBING RATE.

Attribute Name: ELECTRONIC-MAIL-ADDRESS TEXT   (49805) (1) (C)
    Definition: THE TEXT OF AN ELECTRONIC-MAIL-ADDRESS.

Attribute Name: ELECTRONIC-RASTER-SCAN BAR ORIENTATION NAME   (27205) (1) (A)
    Definition: THE NAME OF THE PLANE OF ORIENTATION OF THE RASTER'S BARS .

Attribute Name: ELECTRONIC-RASTER-SCAN BAR PERIOD QUANTITY   (27203) (1) (A)
    Definition: THE BAR PERIOD QUANTITY OF THE TIME TO COMPLETE ONE RASTER BAR SCAN.

Attribute Name: ELECTRONIC-RASTER-SCAN BAR QUANTITY   (27206) (1) (A)
    Definition: THE BAR QUANTITY OF THE NUMBER OF LINES CONTAINED IN THE RASTER PATTERN INONE COM
                PLETE SCAN.

Attribute Name: ELECTRONIC-RASTER-SCAN BAR START POINT NAME   (27204) (1) (A)
    Definition: THE NAME OF THE STARTING POINT OF THE RASTER SCAN, AS IF VIEWED FROM THE RADAR TO
                THE TARGET.

Attribute Name: ELECTRONIC-RASTER-SCAN BEAM POSITION QUANTITY   (27202) (1) (A)
    Definition: THE BEAM POSITION QUANTITY OF THE BEAM POSITIONS NECESSARY TO COMPLETE ONEBAR OF
                THE RASTER SCAN.

Attribute Name: ELECTRONIC-RASTER-SCAN FLYBACK QUANTITY   (27201) (1) (A)
    Definition: THE FLYBACK QUANTITY OF THE TIME REQUIRED FOR THE ANTENNA BEAM TO RETURN FROM THE
                END OF ONE COMPLETE RASTER SCAN TO BEGINNING OF NEXT RASTER SCAN.

Attribute Name: ELECTRONIC-RASTER-SCAN MODE TYPE TEXT   (27208) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE RASTER SCAN

Attribute Name: ELECTRONIC-RASTER-SCAN WIDTH AZIMUTH ANGLE   (27207) (1) (A)
    Definition: THE WIDTH AZIMUTH ANGLE BETWEEN THE MAXIMUM BEAM BORESIGHT COVERAGE IN AZIMUTH AN
                D THE AZIMUTHAL BEAMWIDTH.

Attribute Name: ELECTRONIC-RASTER-SCAN WIDTH ELEVATION ANGLE   (27500) (1) (A)
    Definition: THE WIDTH ELEVATION ANGLE BETWEEN THE MAXIMUM BEAM BORESIGHT COVERAGE IN ELEVATIO
                N AND THE BEAM WIDTH IN ELEVATION.

Attribute Name: ELECTRONIC-SCAN-TYPE ARRAY DESIGN NAME   (27195) (1) (A)
    Definition: THE NAME OF THE ELECTRICAL AND MECHANICAL CONFIGURATION OF THE ARRAY.

Attribute Name: ELECTRONIC-SCAN-TYPE ARRAY FACE QUANTITY   (27193) (1) (A)
    Definition: THE ARRAY FACE QUANTITY OF THE NUMBER OF ARRAY FACES FOR AN ELECTRONICALLYSCANNED
                ANTENNA.

Attribute Name: ELECTRONIC-SCAN-TYPE BEAM MOTION NAME   (27196) (1) (A)
    Definition: THE NAME OF THE BEAM MOTION OF AN ELECTRONICALLY SCANNING ANTENNA.

Attribute Name: ELECTRONIC-SCAN-TYPE BEAMWIDTH VARIATION QUANTITY   (27187) (1) (A)
    Definition: THE BEAMWIDTH VARIATION QUANTITY OF THE ELECTRONIC SCAN WHICH VARIES IN A PROGRAM
                MED MANNER WITH THE BEAM POSITION.

Attribute Name: ELECTRONIC-SCAN-TYPE CODE   (27185) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ELECTRONIC SCAN TYPE.

Attribute Name: ELECTRONIC-SCAN-TYPE ELEMENT DISTRIBUTION TEXT   (27188) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE MANNER IN WHICH THE ELEMENTS ARE SPREAD OVER T
                HE ARRAY APERTURE.

Attribute Name: ELECTRONIC-SCAN-TYPE ELEMENT SPACING AZIMUTH DIMENSION   (27190) (1) (A)
    Definition: THE DIMENSION OF THE AZIMUTHAL (HORIZONTAL) DISTANCE FROM THE CENTER OF ONE ARRAY
                ANTENNA ELEMENT TO ANOTHER.

Attribute Name: ELECTRONIC-SCAN-TYPE ELEMENT SPACING ELEVATION DIMENSION   (27189) (1) (A)
    Definition: THE DIMENSION OF THE VERTICAL (ELEVATION) DISTANCE FROM THE CENTER OF ONE ARRAY A
                NTENNA ELEMENT TO ANOTHER.

Attribute Name: ELECTRONIC-SCAN-TYPE ELEMENT TYPE NAME   (27192) (1) (A)
    Definition: THE NAME OF THE ELEMENTS OF THE ARRAY.

Attribute Name: ELECTRONIC-SCAN-TYPE FACE COVERAGE ANGLE   (27497) (1) (A)
     Definition: THE FACE COVERAGE ANGLE BETWEEN THE EXTREME LEFT AND THE EXTREME RIGHT OF THE BEA
                 M POSITION DURING THE ARRAY ANTENNA FACE SCAN.

Attribute Name: ELECTRONIC-SCAN-TYPE MAXIMUM MANAGED PROGRAM QUANTITY   (27186) (1) (A)
     Definition: THE MAXIMUM MANAGED PROGRAM QUANTITY OF TRACKS OF FUNCTIONAL PROGRAMS WHICH CAN B
                 E SIMULTANEOUSLY MAINTAINED BY THE EMITTER.

Attribute Name: ELECTRONIC-SCAN-TYPE SCAN PLANE ANGLE   (27197) (1) (A)
     Definition: THE SCAN PLANE ANGLE BETWEEN THE ORIENTATION OF THE PLANE OF SCAN FROM HORIZONTAL
                  AND THE END POINT OF THE SCAN MEASURED IN COUNTERCLOCKWISE DIRECTION AS VIEWED F
                 ROM BEHIND THE ANTENNA.

Attribute Name: ELECTRONIC-SCAN-TYPE TILT ANGLE   (27194) (1) (A)
     Definition: THE ANGLE BETWEEN THE PHASED ARRAY AND THE VERTICAL.

Attribute Name: ELECTRONIC-SCAN-TYPE TOTAL ANTENNA ELEMENT QUANTITY   (27191) (1) (A)
     Definition: THE QUANTITY OF ELEMENTS IN AN ELECTRONIC-SCAN-TYPE.

Attribute Name: ELECTRONIC-SECTOR-SCAN SCAN DIRECTION NAME   (32352) (1) (A)
     Definition: THE NAME OF THE DIRECTION OF THE AZIMUTH SCAN AND/OR THE DIRECTION OF THE ELEVATI
                 ON SCAN AS VIEWED FROM THE REAR OF THE ANTENNA.

Attribute Name: ELECTRONIC-SECTOR-SCAN SCAN FLYBACK QUANTITY   (27198) (1) (A)
     Definition: THE SCAN FLYBACK QUANTITY OF THE TIME FROM THE END OF ONE SECTOR SCAN TO THE STAR
                 T OF THE NEXT.

Attribute Name: ELECTRONIC-SECTOR-SCAN TYPE NAME   (27200) (1) (A)
     Definition: THE NAME OF THE TYPE OF SCANS USED TO COMPLETE ONE SECTOR CYCLE.

Attribute Name: ELECTRONIC-SECTOR-SCAN WIDTH AZIMUTH ANGLE   (27499) (1) (A)
     Definition: THE WIDTH AZIMUTH ANGLE BETWEEN THE EXTREME LEFT AND THE EXTREME RIGHT OF THE ANT
                 ENNA BEAM SCAN AREA INCLUDING THE 3 DB AZIMUTH BEAMWIDTH OF THE ANTENNA.

Attribute Name: ELECTRONIC-SECTOR-SCAN WIDTH ELEVATION ANGLE   (27498) (1) (A)
     Definition: THE WIDTH ELEVATION ANGLE BETWEEN THE EXTREME LEFT AND THE EXTREME RIGHT OF THE A
                 NTENNA BEAM SCAN AREA INCLUDING THE 3 DB ELEVATION BEAMWIDTH OF THE ANTENNA.

Attribute Name: ELLIPTICAL-POLARIZATION-TYPE AXIAL RATIO RATE   (27134) (1) (A)
     Definition: THE RATE OF THE RATIO OF MAJOR AXIS TO MINOR AXIS OF POLARIZATION ELLIPSE.

Attribute Name: ELLIPTICAL-POLARIZATION-TYPE DIRECTION SENSOR CODE   (27137) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DIRECTION OF ROTATION OF THEE-FIELD VECTOR FOR CIRCU
                 LAR OR ELEPTICALLY POLARIZED ANTENNAS.

Attribute Name: ELLIPTICAL-POLARIZATION-TYPE MAJOR AXIS TILT ANGLE   (27132) (1) (A)
     Definition: THE MAJOR AXIS TILT ANGLE BETWEEN THE MAJOR AXIS OF THE ANTENNA POLARIZATION AND
                 THE LOCAL HORIZONTAL AS SEEN FROM THE REAR OF THE TRANSMIT ANTENNA MEASURED COUNT
                 ER CLOCKWISE FROM THE HORIZONTAL.

Attribute Name: EMERGENCY-AGREEMENT CATEGORY CODE   (38930) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EMERGENCY-AGREEMENT.

Attribute Name: EMERGENCY-AGREEMENT INSTRUCTION TEXT   (23375) (1) (A)
     Definition: THE TEXT OF THE DIRECTIONS SPECIFIED IN AN EMERGENCY-AGREEMENT.

Attribute Name: END-ITEM ALIAS IDENTIFIER   (30604) (2) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A PSEUDONYM FOR AN END-ITEM.

Attribute Name: END-ITEM IDENTIFIER   `   (30657) (2) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN END-ITEM.

Attribute Name: END-ITEM INITIAL MILESTONE BASELINE APPROVAL CALENDAR DATE   (49192) (1) (A)
     Definition: THE CALENDAR DATE WHEN THE FIRST RECOGNIZED REQUIREMENT FOR AN END-ITEM WAS APPRO
                 VED.

Attribute Name: END-ITEM-ADAPTATION IMPLEMENTATION RESOURCE NAME   (30988) (1) (A)
     Definition: THE NAME OF THE STANDARD ASSET RESPONSIBLE FOR IMPLEMENTING AN END-ITEM-ADAPTATIO
                 N.

Attribute Name: END-ITEM-ADAPTATION MISSION DESCRIPTION TEXT   (30601) (1) (A)
    Definition: THE TEXT THAT EXPLAINS THE SPECIFIC OBJECTIVE OF AN END-ITEM-ADAPTATION.

Attribute Name: END-ITEM-ADAPTATION NAME   (30602) (1) (A)
    Definition: THE NAME OF AN END-ITEM-ADAPTATION.

Attribute Name: END-ITEM-ADAPTATION PICTURE IDENTIFIER   (30989) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GRAPHICAL DRAWING OF AN END-ITEM-ADAPTATION.

Attribute Name: END-ITEM-ADAPTATION SUMMARY TEXT   (30603) (1) (A)
    Definition: THE TEXT THAT SUMMARILY CHARACTERIZES AN END-ITEM-ADAPTATION.

Attribute Name: END-ITEM-ADAPTATION-CHARACTERISTIC DESCRIPTION TEXT   (37659) (1) (A)
    Definition: THE TEXT THAT EXPLAINS AN END-ITEM-ADAPTATION-CHARACTERISTIC.

Attribute Name: END-ITEM-ADAPTATION-CHARACTERISTIC NAME   (45936) (1) (A)
    Definition: THE NAME OF AN END-ITEM-ADAPTATION-CHARACTERISTIC.

Attribute Name: END-ITEM-ADAPTATION-FIELDING-PLAN DATE   (30986) (1) (A)
    Definition: THE DATE OF AN END-ITEM-FIELDING-PLAN.

Attribute Name: END-ITEM-ADAPTATION-FIELDING-PLAN STATUS CODE   (30599) (2) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF AN END-ITEM-ADAPTATION-FIELDING-PLAN.

Attribute Name: END-ITEM-ADAPTATION-FORCE-PACKAGE-GOAL IDENTIFIER   (30717) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN END-ITEM-ADAPTATION-FORCE-PACKAGE-GOAL.

Attribute Name: END-ITEM-ADAPTATION-FORCE-PACKAGE-GOAL QUANTITY   (37660) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-ADAPTATION-FORCE-PACKAGE-GOAL.

Attribute Name: END-ITEM-ANNUAL-PRODUCTION-SCHEDULE-DETAIL ACCEPTANCE QUANTITY   (39586) (1) (A)
    Definition: THE ACCEPTABLE QUANTITY OF AN END-ITEM-ANNUAL-PRODUCTION-SCHEDULE-DETAIL.

Attribute Name: END-ITEM-ANNUAL-PRODUCTION-SCHEDULE-DETAIL FISCAL YEAR DATE   (42041) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-ANNUAL-PRODUCTION-SCHEDU
                LE-DETAIL.

Attribute Name: END-ITEM-ANNUAL-PRODUCTION-SCHEDULE-DETAIL PROCUREMENT QUANTITY   (39585) (1) (A)
    Definition: THE PROCUREMENT QUANTITY OF AN END-ITEM-ANNUAL-PRODUCTION-SCHEDULE-DETAIL.

Attribute Name: END-ITEM-ANNUAL-PRODUCTION-SCHEDULE-DETAIL REMARK TEXT   (39587) (1) (A)
    Definition: THE TEXT THAT COMMENTS ON AN END-ITEM-ANNUAL-PRODUCTION-SCHEDULE-DETAIL.

Attribute Name: END-ITEM-ASSESSMENT CATEGORY TYPE CODE   (36714) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF CLASSIFICATION OF AN END-ITEM-ASSESSMENT

Attribute Name: END-ITEM-ASSESSMENT COMMENT TEXT   (30609) (1) (A)
    Definition: THE TEXT REPRESENTING REMARKS CONCERNING AN END-ITEM-ASSESSMENT.

Attribute Name: END-ITEM-ASSESSMENT MEMORANDUM SUBJECT CODE   (38781) (1) (A)
    Definition: THE CODE THAT DENOTES THE SUBJECT AREA OF AN END-ITEM-ASSESSMENT.

Attribute Name: END-ITEM-ASSESSMENT PLAYER CODE   (36715) (1) (A)
    Definition: THE CODE THAT DENOTES THE STAFF PLAYER PERFORMING AN END-ITEM-ASSESSMENT.

Attribute Name: END-ITEM-AWAY-COST AMOUNT   (31121) (1) (A)
    Definition: THE AMOUNT OF AN END-ITEM-AWAY-COST.

Attribute Name: END-ITEM-AWAY-COST CATEGORY CODE   (37408) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-AWAY-COST.

Attribute Name: END-ITEM-AWAY-COST TYPE CODE   (40577) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-AWAY-COST.

Attribute Name: END-ITEM-BASELINE APPROVAL STATUS CODE   (37177) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF APPROVAL FOR AN END-ITEM-BASELINE.

Attribute Name: END-ITEM-BASELINE CHANGE STATUS CODE   (30616) (1) (A)
    Definition: THE CODE THAT DENOTES THE CHANGE STATE OF AN END-ITEM-BASELINE.

Attribute Name: END-ITEM-BASELINE PHASE CODE   (39825) (1) (A)

   Definition: THE CODE THAT DENOTES THE STAGE OF AN END-ITEM-BASELINE.

Attribute Name: END-ITEM-BASELINE REFERENCE TEXT   (30620) (1) (A)
   Definition: THE TEXT OF REFERENCE INFORMATION FOR AN END-ITEM-BASELINE.

Attribute Name: END-ITEM-BASELINE TYPE CODE   (36771) (1) (A)
   Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-BASELINE.

Attribute Name: END-ITEM-BASELINE-FUNDING OBJECTIVE AMOUNT   (37688) (1) (A)
   Definition: THE TARGET AMOUNT PROJECTED FROM A FUND-ACCOUNT FOR AN END-ITEM-BASELINE-FUNDING.

Attribute Name: END-ITEM-BASELINE-FUNDING THEN YEAR GOAL AMOUNT   (31124) (1) (A)
   Definition: THE ESCALATED TARGET AMOUNT PROJECTED FROM A FUND-ACCOUNT FOR AN END-ITEM-BASELIN
               E-FUNDING.

Attribute Name: END-ITEM-BASELINE-FUNDING THRESHOLD AMOUNT   (37689) (1) (A)
   Definition: THE CEILING AMOUNT PROJECTED FROM A FUND-ACCOUNT FOR AN END-ITEM-BASELINE-FUNDING
               .

Attribute Name: END-ITEM-BASELINE-FUNDING TYPE CODE   (39829) (1) (A)
   Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-BASELINE-FUNDING.

Attribute Name: END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC DESCRIPTION TEXT   (39830) (1) (A)
   Definition: THE TEXT THAT DESCRIBES AN END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC.

Attribute Name: END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC PARAMETER TYPE CODE   (36774) (2) (A)
   Definition: THE CODE THAT DENOTES THE KIND OF PERFORMANCE WINDOW FOR AN END-ITEM-BASELINE-PER
               FORMANCE-CHARACTERISTIC.

Attribute Name: END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC-STATUS CHANGE DESCRIPTION TEXT   (39827) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE RATIONALE FOR AN END-ITEM-BASELINE-PERFORMANCE-CHARAC
               TERISTIC-STATUS CHANGE.

Attribute Name: END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC-STATUS DESCRIPTION TEXT   (39831) (1) (A)
   Definition: THE TEXT THAT DESCRIBES AN END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC-STATUS.

Attribute Name: END-ITEM-BASELINE-PERFORMANCE-CHARACTERISTIC-STATUS SEQUENCE IDENTIFIER   (39824) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDER OF AN END-ITEM-BASELINE-PERFO
               RMANCE-CHARACTERISTIC-STATUS.

Attribute Name: END-ITEM-CHARACTERISTIC DESCRIPTION TEXT   (37692) (1) (A)
   Definition: THE TEXT THAT DESCRIBES AN END-ITEM-CHARACTERISTIC.

Attribute Name: END-ITEM-CHARACTERISTIC NAME   (30623) (1) (A)
   Definition: THE NAME OF AN END-ITEM-CHARACTERISTIC.

Attribute Name: END-ITEM-CHARACTERISTIC SEQUENCE IDENTIFIER   (31005) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN END-ITEM-CHARACTERIS
               TIC.

Attribute Name: END-ITEM-COMPONENT NAME   (40079) (1) (A)
   Definition: THE NAME OF AN END-ITEM-COMPONENT.

Attribute Name: END-ITEM-COMPONENT PICTURE IDENTIFIER   (30628) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS A DRAWING OF AN END-ITEM-COMPONENT.

Attribute Name: END-ITEM-COMPUTATIONAL-MODEL-COST ESTIMATE BASIS CODE   (37494) (1) (A)
   Definition: THE CODE THAT DENOTES THE REFERENCE POINT FOR AN END-ITEM-COMPUTATIONAL-MODEL-COS
               T.

Attribute Name: END-ITEM-COMPUTATIONAL-MODEL-COST ESTIMATED AMOUNT   (31151) (1) (A)
   Definition: THE ESTIMATED AMOUNT OF AN END-ITEM-COMPUTATIONAL-MODEL-COST.

Attribute Name: END-ITEM-COMPUTATIONAL-MODEL-COST FISCAL YEAR DATE   (41727) (2) (A)
   Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-COMPUTATIONAL-MODEL-COST
               .

Attribute Name: END-ITEM-COMPUTATIONAL-MODEL-COST TYPE CODE   (30697) (1) (A)
   Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-COMPUTATIONAL-MODEL-COST.

Attribute Name: END-ITEM-CONFIGURATION IDENTIFIER   (30629) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS AN END-ITEM-CONFIGURATION.

Attribute Name: END-ITEM-CONFIGURATION-ACTUAL-INVENTORY FISCAL YEAR DATE   (30932) (2) (A)
     Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-CONFIGURATION-ACTUAL-INV
                 ENTORY.

Attribute Name: END-ITEM-CONFIGURATION-ACTUAL-INVENTORY PROGRAM-OBJECTIVE MEMORANDUM CYCLE-NU (30674) (1) (A)
                 MBER IDENTIFIER
     Definition: THE IDENTIFIER THAT REPRESENTS A VERSION OF A PROGRAM OBJECTIVE MEMORANDUMWHICH R
                 ELATES TO AN END-ITEM-CONFIGURATION-ACTUAL-INVENTORY.

Attribute Name: END-ITEM-CONFIGURATION-ACTUAL-INVENTORY QUANTITY   (38674) (1) (A)
     Definition: THE QUANTITY OF AN END-ITEM-CONFIGURATION-ACTUAL-INVENTORY.

Attribute Name: END-ITEM-CONTRACT-FUND-ACCOUNT-ESTIMATE AMOUNT   (41522) (1) (A)
     Definition: THE AMOUNT OF AN END-ITEM-CONTRACT-FUND-ACCOUNT-ESTIMATE.

Attribute Name: END-ITEM-CONTRACT-FUND-ACCOUNT-ESTIMATE BUDGET TYPE CODE   (41521) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF BUDGET BASIS FOR AN END-ITEM-CONTRACT-FUND-ACCOUN
                 T-ESTIMATE.

Attribute Name: END-ITEM-CONTRACT-FUND-ACCOUNT-ESTIMATE CATEGORY TYPE CODE   (41520) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-CONTRACT-FUND-ACCOUNT-ESTIMATE.

Attribute Name: END-ITEM-CONTRACT-MANAGEMENT-REPORT EFFECTIVE CALENDAR DATE   (47223) (1) (A)
     Definition: THE EFFECTIVE CALENDAR DATE OF AN END-ITEM-CONTRACT-MANAGEMENT-REPORT.

Attribute Name: END-ITEM-CONTRACT-MANAGEMENT-REPORT SOURCE DOCUMENT CODE   (39546) (1) (A)
     Definition: THE CODE THAT DENOTES THE DOCUMENT USED AS THE BASIS OF AN END-ITEM-CONTRACT-MANA
                 GEMENT-REPORT.

Attribute Name: END-ITEM-CONTRACT-MANAGEMENT-REVIEW CALENDAR DATE   (47224) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH AN END-ITEM-CONTRACT-MANAGEMENT-REVIEW TAKES PLACE.

Attribute Name: END-ITEM-CONTRACT-MANAGEMENT-REVIEW TYPE CODE   (39554) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-CONTRACT-MANAGEMENT-REVIEW.

Attribute Name: END-ITEM-CONTRACT-PERFORMANCE AMOUNT   (31109) (1) (A)
     Definition: THE AMOUNT OF AN END-ITEM-CONTRACT-PERFORMANCE.

Attribute Name: END-ITEM-CONTRACT-PERFORMANCE FISCAL YEAR DATE   (47228) (2) (A)
     Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD OF AN END-ITEM-CONTRACT-PERFORMANCE.

Attribute Name: END-ITEM-CONTRACT-PERFORMANCE MONTH CODE   (48817) (1) (A)
     Definition: THE CODE THAT DENOTES AN END-ITEM-CONTRACT-PERFORMANCE PERIOD CONSISTING OF APPRO
                 XIMATELY 30 DAYS.

Attribute Name: END-ITEM-CONTRACT-PERFORMANCE MONTH IDENTIFIER   (30927) (1) (C)
     Definition: THE IDENTIFIER THAT REPRESENTS AN END-ITEM-CONTRACT-PERFORMANCE PERIOD CONSISTING
                 OF APPROXIMATELY 30 DAYS.

Attribute Name: END-ITEM-CONTRACT-PERFORMANCE TYPE CODE   (39897) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-CONTRACT-PERFORMANCE.

Attribute Name: END-ITEM-CONTRACT-VARIANCE BASIS OF COMPARISON CODE   (39592) (1) (A)
     Definition: THE CODE THAT DENOTES THE BASELINE FROM WHICH THE END-ITEM-CONTRACT-VARIANCE IS M
                 EASURED.

Attribute Name: END-ITEM-CONTRACT-VARIANCE ESTIMATED AMOUNT   (31175) (1) (A)
     Definition: THE ESTIMATED AMOUNT OF THE END-ITEM-CONTRACT-VARIANCE.

Attribute Name: END-ITEM-CONTRACT-VARIANCE TYPE CODE   (39593) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-CONTRACT-VARIANCE.

Attribute Name: END-ITEM-COST-VARIANCE ADJUSTMENT ESTIMATED AMOUNT   (42186) (1) (A)
     Definition: THE AMOUNT ESTIMATED FOR A PARTICULAR ADJUSTMENT AS A RESULT OF AN END-ITEM-COST-
                 VARIANCE.

Attribute Name: END-ITEM-COST-VARIANCE ADJUSTMENT REASON TEXT   (42187) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE RATIONALE SUPPORTING A PARTICULAR END-ITEM-COST-VARIA
                 NCE ADJUSTMENT.

Attribute Name: END-ITEM-COST-VARIANCE ESTIMATE TYPE CODE   (42176) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF ESTIMATE USED IN DETERMINING AN END-ITEM-COST-V
                ARIANCE.

Attribute Name: END-ITEM-COST-VARIANCE ESTIMATED AMOUNT   (42178) (1) (A)
    Definition: THE AMOUNT ESTIMATED FOR A PARTICULAR END-ITEM-COST-VARIANCE.

Attribute Name: END-ITEM-COST-VARIANCE FISCAL YEAR DATE   (42175) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-COST-VARIANCE.

Attribute Name: END-ITEM-COST-VARIANCE REMARK TEXT   (42180) (1) (A)
    Definition: THE TEXT PROVIDING DETAILED INFORMATION ABOUT AN END-ITEM-COST-VARIANCE.

Attribute Name: END-ITEM-COST-VARIANCE TYPE CODE   (42173) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-COST-VARIANCE.

Attribute Name: END-ITEM-DESCRIPTION CATEGORY CODE   (41971) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF AN END-ITEM-DESCRIPTION.

Attribute Name: END-ITEM-DESCRIPTION SEQUENCE IDENTIFIER   (38134) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN END-ITEM-DESCRIPTION
                .

Attribute Name: END-ITEM-DESCRIPTION TEXT   (38136) (1) (A)
    Definition: THE TEXT OF AN END-ITEM-DESCRIPTION.

Attribute Name: END-ITEM-DEVELOPMENT-AWAY-COST-BREAKOUT ESTIMATED AMOUNT   (31145) (1) (A)
    Definition: THE ESTIMATED AMOUNT OF AN END-ITEM-DEVELOPMENT-AWAY-COST-BREAKOUT.

Attribute Name: END-ITEM-DEVELOPMENT-AWAY-COST-BREAKOUT NAME   (38795) (1) (A)
    Definition: THE NAME OF AN END-ITEM-DEVELOPMENT-AWAY-COST-BREAKOUT.

Attribute Name: END-ITEM-FEATURE BENEFIT TEXT   (40640) (1) (A)
    Definition: THE TEXT EXPLAINING WHY AN END-ITEM-FEATURE IS ADVANTAGEOUS.

Attribute Name: END-ITEM-FEATURE NAME   (41786) (1) (A)
    Definition: THE NAME OF AN END-ITEM-FEATURE.

Attribute Name: END-ITEM-FISCAL-YEAR-PRODUCTION FISCAL YEAR DATE   (30934) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-FISCAL-YEAR-PRODUCTION.

Attribute Name: END-ITEM-FISCAL-YEAR-PRODUCTION LEVEL TYPE CODE   (41925) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF BASIS FOR AN END-ITEM-FISCAL-YEAR-PRODUCTION.

Attribute Name: END-ITEM-FISCAL-YEAR-PRODUCTION QUANTITY   (31013) (1) (A)
    Definition: THE QUANTITY OF AN END ITEM-FISCAL-YEAR-PRODUCTION.

Attribute Name: END-ITEM-FOREIGN-MILITARY-SALE-CASE END FISCAL YEAR DATE   (41973) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD DURING WHICH AN END-ITEM SALE AGREEMENT
                WITH A FOREIGN COUNTRY TERMINATES.

Attribute Name: END-ITEM-FOREIGN-MILITARY-SALE-CASE REMARK TEXT   (47366) (1) (A)
    Definition: THE TEXT CONCERNING AN END-ITEM-FOREIGN-MILITARY-SALE-CASE.

Attribute Name: END-ITEM-FOREIGN-MILITARY-SALE-CASE START FISCAL YEAR DATE   (41972) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD DURING WHICH AN END-ITEM SALE AGREEMENT
                WITH A FOREIGN COUNTRY BEGINS.

Attribute Name: END-ITEM-FOREIGN-MILITARY-SALE-CASE SUCCESS PROBABILITY CODE (38680) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF EXPECTATION OF COMPLETION FOR AN END-ITEM-FOR
                EIGN-MILITARY-SALE-CASE.

Attribute Name: END-ITEM-FOREIGN-MILITARY-SALE-CASE-FOOTNOTE IDENTIFIER   (41991) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN END-ITEM-FOREIGN-MILITARY-CASE-FOOTNOTE.

Attribute Name: END-ITEM-FOREIGN-MILITARY-SALE-CASE-FOOTNOTE TEXT   (30721) (1) (A)
    Definition: THE TEXT OF AN END-ITEM-FOREIGN-MILITARY-SALE-CASE-FOOTNOTE.

Attribute Name: END-ITEM-FUND-ACCOUNT-DELIVERY QUANTITY   (30994) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-FUND-ACCOUNT-DELIVERY.

Attribute Name: END-ITEM-FUND-ACCOUNT-DELIVERY TYPE CODE   (37497) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-FUND-ACCOUNT-DELIVERY.

Attribute Name: END-ITEM-GENERAL-REQUIREMENT CALENDAR DATE   (48254) (1) (A)
    Definition: THE CALENDAR DATE ASSOCIATED WITH AN END-ITEM-GENERAL-REQUIREMENT.

Attribute Name: END-ITEM-GENERAL-REQUIREMENT FISCAL YEAR DATE   (41880) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-GENERAL-REQUIREMENT.

Attribute Name: END-ITEM-GENERAL-REQUIREMENT QUANTITY   (41237) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-GENERAL-REQUIREMENT.

Attribute Name: END-ITEM-GENERAL-REQUIREMENT TYPE CODE   (41882) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-GENERAL-REQUIREMENT.

Attribute Name: END-ITEM-HISTORY CURRENT ACQUISITION PROGRAM BASELINE CALENDAR DATE   (49194) (1) (A)
    Definition: THE CALENDAR DATE OF THE CURRENTLY RECOGNIZED END-ITEM REQUIREMENT FOR AN ACQUISI
                TION-PROGRAM.

Attribute Name: END-ITEM-HISTORY END ITEM ACRONYM DESIGNATION TEXT   (30641) (2) (A)
    Definition: THE TEXT WHICH DESIGNATES THE ACRONYM FOR AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM BASELINE CHANGE QUANTITY   (30639) (2) (A)
    Definition: THE QUANTITY OF TIMES THE INITIAL BASELINE OF AN END-ITEM HAS BEEN ALTERED.

Attribute Name: END-ITEM-HISTORY END ITEM BUDGET YEAR BUY QUANTITY   (31015) (2) (A)
    Definition: THE QUANTITY OF AN END-ITEM PROCUREMENT FOR A YEAR FOLLOWING THE CURRENT FISCAL Y
                EAR FOR WHICH THE BUDGET ESTIMATE IS PREPARED.

Attribute Name: END-ITEM-HISTORY END ITEM DESCRIPTION TEXT   (30640) (2) (A)
    Definition: THE TEXT THAT DESCRIBES THE CHARACTERISTICS OF AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM EFFECTIVE CALENDAR DATE   (49193) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN END-ITEM-HISTORY IS OPERATIVE.

Attribute Name: END-ITEM-HISTORY END ITEM FOREIGN MILITARY SALE NOTE TEXT   (30643) (2) (A)
    Definition: THE TEXT ANNOTATING THE SALE OF AN END-ITEM TO A FOREIGN COUNTRY.

Attribute Name: END-ITEM-HISTORY END ITEM JOINT POTENTIAL NAME   (36232) (2) (A)
    Definition: THE NAME DENOTING THE KIND OF COOPERATION EXPECTED AMONG DOD COMPONENTS INTHE DEV
                ELOPMENT AND PROCUREMENT OF AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM LEGACY SYSTEM NAME   (30705) (2) (A)
    Definition: THE NAME OF A PREDECESSOR SYSTEM USED FOR A SPECIFIC END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM LONG NAME   (30646) (2) (A)
    Definition: THE NAME OF THE COMPREHENSIVE DESIGNATION FOR AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM NAME   (30647) (2) (A)
    Definition: THE NAME OF THE DESIGNATION FOR AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM PHOTOGRAPHIC IDENTIFIER   (31023) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PICTORIAL REPRESENTATION OF AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM REMARK TEXT   (30651) (2) (A)
    Definition: THE TEXT COMMENTING ON AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM REQUIREMENTS SUMMARY TEXT   (30653) (2) (A)
    Definition: THE TEXT SUMMARIZING REQUIREMENTS OF AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM SHORT NAME   (30656) (2) (A)
    Definition: THE NAME OF THE ABBREVIATED DESIGNATION FOR AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM STANDARD GROUPING IDENTIFIER   (30648) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE STANDARD ORGANIZATIONAL GROUPING OF A DEPLOYED
                END-ITEM FOR PURPOSES OF CALCULATING OPERATION AND SUPPORT COSTS.

Attribute Name: END-ITEM-HISTORY END ITEM STANDARDIZED NAME   (36231) (2) (A)
    Definition: THE NAME OF THE STANDARDIZED NOMENCLATURE FOR AN END-ITEM.

Attribute Name: END-ITEM-HISTORY END ITEM TOTAL BASELINE QUANTITY   (31024) (2) (A)
    Definition: THE QUANTITY FOR AN END ITEM OF THE NUMBER OF THE ACQUISITION-PROGRAMBASELINE CHA
                NGES WHICH INCLUDES THE ACQUISITION-PROGRAM BASELINE

Attribute Name: END-ITEM-HISTORY TOTAL ACQUISITION PROGRAM QUANTITY   (31031) (3) (A)
    Definition: THE QUANTITY OF AN END-ITEM TO BE PURCHASED THROUGHOUT THE EXECUTION OF ANACQUISI
                TION-PROGRAM.

Attribute Name: END-ITEM-HISTORY-PROCUREMENT-ANNEX-LINE-ITEM-HISTORY COST TYPE CODE   (40192) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF COST ASSOCIATED WITH AN END-ITEM-HISTORY-PROCUREM
                ENT-ANNEX-LINE-ITEM-HISTORY.

Attribute Name: END-ITEM-HISTORY-PROCUREMENT-ANNEX-LINE-ITEM-HISTORY SHARED FUNDING EXPLANATI (40190) (1) (A)
                ON TEXT
    Definition: THE TEXT THAT EXPLAINS THE SHARED FUNDING FOR AN END-ITEM-HISTORY-PROCUREMENT-ANN
                EX-LINE-ITEM-HISTORY.

Attribute Name: END-ITEM-HISTORY-PROCUREMENT-ANNEX-LINE-ITEM-HISTORY SHARED FUNDING STATUS CO (40188) (1) (A)
                DE
    Definition: THE CODE THAT DENOTES THE STATE OF SHARED FUNDING FOR AN END-ITEM-HISTORY-PROCURE
                MENT-ANNEX-LINE-ITEM-HISTORY.

Attribute Name: END-ITEM-HISTORY-PROCUREMENT-ANNEX-LINE-ITEM-HISTORY TERMINATION CALENDAR DAT (46232) (1) (A)
                E
    Definition: THE CALENDAR DATE ON WHICH AN END-ITEM-HISTORY-PROCUREMENT-ANNEX-LINE-ITEM-HISTOR
                Y IS TERMINATED.

Attribute Name: END-ITEM-INVENTORY-GOAL QUANTITY   (38133) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-INVENTORY-GOAL.

Attribute Name: END-ITEM-INVENTORY-GOAL TYPE CODE   (41970) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-INVENTORY-GOAL.

Attribute Name: END-ITEM-INVENTORY-REQUIREMENT-NOTE EXPLANATION TEXT   (30673) (1) (A)
    Definition: THE TEXT THAT PROVIDES RATIONALE FOR AN END-ITEM-INVENTORY-REQUIREMENT-NOTE.

Attribute Name: END-ITEM-INVENTORY-REQUIREMENT-NOTE SEQUENCE IDENTIFIER   (42275) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN END-ITEM-INVENTORY-R
                EQUIREMENT-NOTE.

Attribute Name: END-ITEM-ISSUE DESCRIPTION TEXT   (30659) (1) (A)
    Definition: THE TEXT OF EXPLANATION ABOUT AN END-ITEM-ISSUE.

Attribute Name: END-ITEM-ISSUE NAME   (30662) (1) (A)
    Definition: THE NAME OF AN UNRESOLVED PROBLEM CONCERNING AN END-ITEM.

Attribute Name: END-ITEM-ISSUE PRIORITY CODE   (39025) (1) (A)
    Definition: THE CODE THAT DENOTES THE SCALED VALUE OF AN END-ITEM-ISSUE.

Attribute Name: END-ITEM-ISSUE STATUS TEXT   (30664) (1) (A)
    Definition: THE TEXT THAT EXPLAINS THE CURRENT STATE OF AN END-ITEM-ISSUE.

Attribute Name: END-ITEM-ISSUE-KEYPOINT DESCRIPTION TEXT   (30660) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN END-ITEM-ISSUE-KEYPOINT.

Attribute Name: END-ITEM-ISSUE-KEYPOINT SECONDARY SEQUENCE IDENTIFIER   (39169) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SUB-LEVEL SEQUENTIAL ORDERING OF AN END-ITEM-I
                SSUE-KEYPOINT.

Attribute Name: END-ITEM-ISSUE-KEYPOINT SEQUENCE IDENTIFIER   (39168) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRIMARY-LEVEL SEQUENTIAL ORDERING OF ANEND-ITE
                M-ISSUE-KEYPOINT.

Attribute Name: END-ITEM-LOCATION-PERFORMANCE-KEYPOINT DESCRIPTION TEXT   (37693) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN END-ITEM-LOCATION-PERFORMANCE-KEYPOINT.

Attribute Name: END-ITEM-LOCATION-PERFORMANCE-KEYPOINT PERFORMANCE AREA-TYPE CODE   (41886) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF CRITERIA USED TO CATEGORIZE AN END-ITEM-LOCATION-
                PERFORMANCE-KEYPOINT.

Attribute Name: END-ITEM-LOCATION-PERFORMANCE-KEYPOINT SEQUENCE IDENTIFIER   (31006) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF AN END-ITEM-LOCATION-PE
RFORMANCE-KEYPOINT.

Attribute Name: END-ITEM-LOCATION-READINESS PERIOD CODE   (41887) (1) (A)
    Definition: THE CODE THAT DENOTES A TIME INTERVAL DURING WHICH END-ITEM-LOCATION-READINESS IS
        MONITORED.

Attribute Name: END-ITEM-LOCATION-READINESS RATE   (30627) (1) (A)
    Definition: THE RATE OF AN END-ITEM-LOCATION-READINESS.

Attribute Name: END-ITEM-MEMORANDUM ACQUISITION PROGRAM ELEMENT IDENTIFICATION CODE   (30666) (2) (A)
    Definition: THE CODE THAT DENOTES THE RELATIONAL STATUS OF AN ACQUISITION PROGRAM ELEMENT IN
        A SELECTED ACQUISITION REPORT OF AN END-ITEM-MEMORANDUM.

Attribute Name: END-ITEM-MEMORANDUM BASELINE TEXT   (30665) (1) (A)
    Definition: THE TEXT IN AN END-ITEM-MEMORANDUM CONCERNING A SELECTED ACQUISITION REPORT RECOG
        NIZED REQUIREMENT.

Attribute Name: END-ITEM-MEMORANDUM DESCRIPTION TEXT   (30667) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MATTER CONCERNING AN END ITEM IN AN END-ITEM-MEMORANDUM
        .

Attribute Name: END-ITEM-MEMORANDUM SUBJECT NAME   (38705) (1) (A)
    Definition: THE NAME OF A TOPIC OF AN END-ITEM-MEMORANDUM.

Attribute Name: END-ITEM-MILITARY-SERVICE-DELIVERY END-ITEM FUNDED QUANTITY   (40622) (1) (A)
    Definition: THE END-ITEM QUANTITY FINANCED FOR AN END-ITEM-MILITARY-SERVICE-DELIVERY.

Attribute Name: END-ITEM-MILITARY-SERVICE-DELIVERY END-ITEM FUNDING AMOUNT   (40623) (1) (A)
    Definition: THE END-ITEM COST AMOUNT FINANCED FOR AN END-ITEM-MILITARY-SERVICE-DELIVERY.

Attribute Name: END-ITEM-MILITARY-SERVICE-DELIVERY FISCAL YEAR DATE   (40620) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD OF AN END-ITEM-MILITARY-SERVICE-DELIVERY
        .

Attribute Name: END-ITEM-MILITARY-SERVICE-DELIVERY TYPE CODE   (40621) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-MILITARY-SERVICE-DELIVERY.

Attribute Name: END-ITEM-MILITARY-SERVICE-QUARTERLY-DELIVERY END-ITEM FUNDED QUANTITY   (40630) (1) (A)
    Definition: THE END-ITEM QUANTITY FINANCED FOR AN END-ITEM-MILITARY-SERVICE-QUARTERLY-DELIVER
        Y.

Attribute Name: END-ITEM-MILITARY-SERVICE-QUARTERLY-DELIVERY END-ITEM FUNDING AMOUNT   (40631) (1) (A)
    Definition: THE END-ITEM COST AMOUNT FINANCED FOR AN END-ITEM-MILITARY-SERVICE-QUARTERLY-DELI
        VERY.

Attribute Name: END-ITEM-MILITARY-SERVICE-QUARTERLY-DELIVERY FISCAL YEAR QUARTER CODE   (40632) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE SPECIFIC QUARTER WITHIN THE YEARLY ACCOUNTING PERIOD
        FOR AN END-ITEM-MILITARY-SERVICE-QUARTERLY-DELIVERY.

Attribute Name: END-ITEM-MODIFICATION JUSTIFICATION TEXT   (40224) (1) (A)
    Definition: THE TEXT THAT PROVIDES RATIONALE FOR AN END-ITEM-MODIFICATION.

Attribute Name: END-ITEM-MODIFICATION METHOD TYPE CODE   (40222) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF INSTALLATION TECHNIQUE USED FOR AN END-ITEM-MODIF
        ICATION.

Attribute Name: END-ITEM-MODIFICATION NAME   (40220) (1) (A)
    Definition: THE NAME OF AN END-ITEM-MODIFICATION.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION ADMINISTRATIVE LEAD MONTH QUANTITY   (40223) (1) (A)
    Definition: THE ADMINISTRATIVE LEAD MONTH QUANTITY FOR AN END-ITEM-MODIFICATION-IMPLEMENTATIO
        N.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION PRODUCTION LEAD MONTH QUANTITY   (40221) (1) (A)
    Definition: THE PRODUCTION LEAD MONTH QUANTITY FOR AN END-ITEM-MODIFICATION-IMPLEMENTATION.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION STATUS TEXT   (40226) (1) (A)
    Definition: THE TEXT THAT EXPLAINS THE PROGRESS OF AN END-ITEM-MODIFICATION ON A SPECIFIC END
        -ITEM.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION-RESOURCE-PLAN AMOUNT   (40238) (1) (A)
    Definition: THE AMOUNT OF AN END-ITEM-MODIFICATION-IMPLEMENTATION-RESOURCE-PLAN.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION-RESOURCE-PLAN FISCAL YEAR DATE   (40682) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-MODIFICATION.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION-RESOURCE-PLAN MODIFICATION KIT QUANTITY (40239) (1) (A)
    Definition: THE MODIFICATION KIT QUANTITY OF AN END-ITEM-MODIFICATION-IMPLEMENTATION-RESOURCE
                -PLAN.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION-SCHEDULE CALENDAR DATE   (47234) (1) (A)
    Definition: THE CALENDAR DATE OF AN END-ITEM-MODIFICATION-IMPLEMENTATION-SCHEDULE.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION-SCHEDULE DATE-TYPE CODE   (40241) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF DATE FOR AN END-ITEM-MODIFICATION-IMPLEMENTATION-
                SCHEDULE.

Attribute Name: END-ITEM-MODIFICATION-IMPLEMENTATION-SCHEDULE FISCAL YEAR DATE   (48811) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-MODIFICATION-IMPLEMENTAT
                ION-SCHEDULE.

Attribute Name: END-ITEM-MODIFICATION-INSTALLATION-QUARTERLY-SCHEDULE FISCAL YEAR DATE   (40702) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD IN WHICH QUARTERLY END-ITEM-MODIFICATION
                 INSTALLATION IS PROJECTED.

Attribute Name: END-ITEM-MODIFICATION-INSTALLATION-QUARTERLY-SCHEDULE FISCAL YEAR QUARTER COD (40245) (2) (A)
                E
    Definition: THE CODE THAT REPRESENTS THE SPECIFIC QUARTER WITHIN THE YEARLY ACCOUNTING PERIO
                D FOR AN END-ITEM-MODIFICATION-INSTALLATION-QUARTERLY-SCHEDULE.

Attribute Name: END-ITEM-MODIFICATION-INSTALLATION-QUARTERLY-SCHEDULE QUANTITY   (40246) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-MODIFICATION-INSTALLATION-QUARTERLY-SCHEDULE.

Attribute Name: END-ITEM-MODIFICATION-INSTALLATION-QUARTERLY-SCHEDULE QUANTITY-TYPE CODE   (40244) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF QUANTITY FOR AN END-ITEM-MODIFICATION-INSTALLATIO
                N-QUARTERLY-SCHEDULE.

Attribute Name: END-ITEM-MONTHLY-PRODUCTION-SCHEDULE-DETAIL CALENDAR DATE   (47225) (1) (A)
    Definition: THE CALENDAR DATE OF AN END-ITEM-MONTHLY-PRODUCTION-SCHEDULE-DETAIL.

Attribute Name: END-ITEM-MONTHLY-PRODUCTION-SCHEDULE-DETAIL MONTH CODE   (48816) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC MONTH FOR AN END-ITEM-MONTHLY-PRODUCTION-SCHEDUL
                E-DETAIL.

Attribute Name: END-ITEM-MONTHLY-PRODUCTION-SCHEDULE-DETAIL QUANTITY   (39571) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-MONTHLY-PRODUCTION-SCHEDULE-DETAIL.

Attribute Name: END-ITEM-NUNN-MCCURDY-FUNDING ESTIMATED AMOUNT   (31142) (1) (A)
    Definition: THE ESTIMATED AMOUNT OF AN END-ITEM-NUNN-MCCURDY-FUNDING.

Attribute Name: END-ITEM-NUNN-MCCURDY-FUNDING REFERENCE CATEGORY CODE   (41940) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF CURRENT SOURCE FOR AN END-ITEM-NUNN-MCCURDY-FUN
                DING.

Attribute Name: END-ITEM-NUNN-MCCURDY-FUNDING TYPE CODE   (37707) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-NUNN-MCCURDY-FUNDING.

Attribute Name: END-ITEM-OPERATIONAL-CHARACTERISTIC EVALUATION PARAMETER CODE   (36702) (1) (A)
    Definition: THE CODE THAT DENOTES THE PARAMETER USED TO EVALUATE AN END ITEM OPERATIONAL CHAR
                ACTERISTIC.

Attribute Name: END-ITEM-OPERATIONAL-CHARACTERISTIC LEVEL IDENTIFIER   (30530) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LEVEL OF IMPORTANCE OF AN END-ITEM-OPERATIONAL
                -CHARACTERISTIC.

Attribute Name: END-ITEM-OPERATIONAL-CHARACTERISTIC NAME   (30679) (1) (A)
    Definition: THE NAME OF AN END-ITEM-OPERATIONAL-CHARACTERISTIC.

Attribute Name: END-ITEM-OPERATIONAL-CHARACTERISTIC PRIORITY IDENTIFIER   (31046) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRECEDENCE OF AN END-ITEM-OPERATIONAL-CHARACTE
                RISTIC.

Attribute Name: END-ITEM-OPERATIONAL-CHARACTERISTIC QUANTITY   (37197) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-OPERATIONAL-CHARACTERISTIC.

Attribute Name: END-ITEM-OPERATIONAL-SUPPORT-EXPENSE ESTIMATED AMOUNT   (31143) (1) (A)
    Definition: THE ESTIMATED AMOUNT OF AN END-ITEM-OPERATIONAL-SUPPORT-EXPENSE.

Attribute Name: END-ITEM-OPERATIONAL-SUPPORT-EXPENSE FISCAL YEAR DATE   (30936) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-OPERATIONAL-SUPPORT-EXPE
                NSE.

Attribute Name: END-ITEM-OPERATIONAL-SUPPORT-EXPENSE TYPE CODE   (41941) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-OPERATIONAL-SUPPORT-EXPENSE.

Attribute Name: END-ITEM-OPERATIONAL-SUPPORT-MANPOWER-RESOURCE QUANTITY   (48290) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-OPERATIONAL-SUPPORT-MANPOWER-RESOURCE.

Attribute Name: END-ITEM-OPERATIONAL-SUPPORT-MANPOWER-RESOURCE TYPE CODE   (48289) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-OPERATIONAL-SUPPORT-MANPOWER-RESOURCE.

Attribute Name: END-ITEM-OPERATIONAL-SUPPORT-MONETARY-RESOURCE AMOUNT   (48287) (1) (A)
    Definition: THE AMOUNT OF AN END-ITEM-OPERATIONAL-SUPPORT-MONETARY-RESOURCE.

Attribute Name: END-ITEM-OPERATIONAL-SUPPORT-MONETARY-RESOURCE TYPE CODE   (48282) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-OPERATIONAL-SUPPORT-MONETARY-RESOURCE.

Attribute Name: END-ITEM-PEAK-PRODUCTION MONTHLY QUANTITY   (38131) (1) (A)
    Definition: THE MAXIMUM MONTHLY QUANTITY FOR AN END-ITEM-PEAK-PRODUCTION.

Attribute Name: END-ITEM-PEAK-PRODUCTION PERIOD CODE   (41953) (1) (A)
    Definition: THE CODE THAT DENOTES A TIME FRAME FOR AN END-ITEM-PEAK-PRODUCTION.

Attribute Name: END-ITEM-PEAK-PRODUCTION QUANTITY   (38130) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-PEAK-PRODUCTION.

Attribute Name: END-ITEM-PROCUREMENT-LEAD-TIME DAY QUANTITY   (40267) (1) (A)
    Definition: THE QUANTITY OF END-ITEM-PROCUREMENT-LEAD-TIME DAYS.

Attribute Name: END-ITEM-PROCUREMENT-LEAD-TIME ORDER TYPE CODE   (40265) (1) (A)
    Definition: THE ORDER CODE THAT DENOTES A KIND OF END-ITEM-PROCUREMENT-LEAD-TIME.

Attribute Name: END-ITEM-PROCUREMENT-LEAD-TIME TYPE CODE   (40266) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-PROCUREMENT-LEAD-TIME.

Attribute Name: END-ITEM-PROCUREMENT-TOTAL-OBLIGATION-AUTHORITY AMOUNT   (40196) (1) (A)
    Definition: THE AMOUNT OF AN END-ITEM-PROCUREMENT-TOTAL-OBLIGATION-AUTHORITY.

Attribute Name: END-ITEM-PROCUREMENT-TOTAL-OBLIGATION-AUTHORITY FISCAL YEAR DATE   (42700) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNITNG PERIOD FOR AN END-ITEM-PROCUREMENT-TOTAL-OBLIG
                ATION-AUTHORITY.

Attribute Name: END-ITEM-PROCUREMENT-TOTAL-OBLIGATION-AUTHORITY QUANTITY   (40195) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-PROCUREMENT-TOTAL-OBLIGATION-AUTHORITY.

Attribute Name: END-ITEM-PROGRAM-BUDGET BASELINE REQUIREMENT QUANTITY   (31025) (1) (A)
    Definition: THE QUANTITY OF END ITEMS INITIALLY RECOGNIZED AS REQUIRING PROGRAM BUDGETSUPPORT
                .

Attribute Name: END-ITEM-PROGRAM-BUDGET PRESIDENT BUDGET AMOUNT   (31134) (1) (A)
    Definition: THE AMOUNT OF MONETARY VALUE OF A PROGRAM BUDGET REQUEST FOR AN END-ITEM IN THE P
                RESIDENT'S BUDGET.

Attribute Name: END-ITEM-PROGRAM-BUDGET PRESIDENT BUDGET REQUEST QUANTITY   (31027) (1) (A)
    Definition: THE QUANTITY OF AN END ITEM IN A PROGRAM BUDGET REQUEST WITHIN THEPRESIDENT'S BUD
                GET

Attribute Name: END-ITEM-PROGRAM-BUDGET YEARLY ALLOCATION AMOUNT   (31132) (1) (A)
    Definition: THE AMOUNT OF MONETARY VALUE ALLOCATED FOR AN END ITEM BY YEAR, THROUGH THE PROGR
                AM BUDGET PROCESS.

Attribute Name: END-ITEM-PROGRAM-MANAGER-ESTIMATE AMOUNT   (31149) (1) (A)

Definition: THE AMOUNT OF A PROGRAM MANAGER'S PROJECTION OF END-ITEM ACQUISITION COSTS.

Attribute Name: END-ITEM-PROGRAM-MANAGER-ESTIMATE IDENTIFIER   (30693) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN END-ITEM-PROGRAM-MANAGER-ESTIMATE.

Attribute Name: END-ITEM-PROGRAM-MANAGER-ESTIMATE QUANTITY   (31052) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM PROJECTED BY A PROGRAM MANAGER TO BE ACQUIRED.

Attribute Name: END-ITEM-REPORT AMOUNT   (36718) (1) (A)
    Definition: THE AMOUNT OF MONETARY VALUE EXPRESSED IN AN END-ITEM-REPORT.

Attribute Name: END-ITEM-REPORT COMMENT TEXT   (36717) (1) (A)
    Definition: THE TEXT OF REMARKS REFLECTED IN AN END-ITEM-REPORT.

Attribute Name: END-ITEM-REPORT COMPLETION DATE   (36728) (1) (A)
    Definition: THE DATE THE END-ITEM- REPORT WAS COMPLETED.

Attribute Name: END-ITEM-REPORT DATE-TYPE CODE   (36729) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF DATE REFLECTED IN AN END-ITEM-REPORT

Attribute Name: END-ITEM-REPORT END ITEM QUANTITY   (36716) (1) (A)
    Definition: THE QUANTITY OF END ITEMS REFLECTED IN AN END-ITEM-REPORT.

Attribute Name: END-ITEM-REPORT STATUS CODE   (36719) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF AN END-ITEM REPORT.

Attribute Name: END-ITEM-REPORT TYPE CODE   (36727) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC KIND OF END-ITEM-REPORT.

Attribute Name: END-ITEM-SELECTED-ACQUISITION-REPORT-QUANTITY-ESTIMATE FISCAL YEAR DATE   (40499) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-SELECTED-ACQUISITION-RE
               PORT-QUANTITY-ESTIMATE.

Attribute Name: END-ITEM-SELECTED-ACQUISITION-REPORT-QUANTITY-ESTIMATE BASELINE TYPE CODE   (40500) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF SELECTED ACQUISITION REPORT RECOGNIZED REQUIREMEN
               T.

Attribute Name: END-ITEM-SELECTED-ACQUISITION-REPORT-QUANTITY-ESTIMATE QUANTITY   (30982) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-SELECTED-ACQUISITION-REPORT-QUANTITY-ESTIMATE.

Attribute Name: END-ITEM-SUBSYSTEM AVERAGE PROCUREMENT UNIT COST ESTIMATED THRESHOLD AMOUNT   (31137) (1) (A)
    Definition: THE ANNUAL ESTIMATED CEILING AMOUNT FOR AN END-ITEM-SUBSYSTEM.

Attribute Name: END-ITEM-SUBSYSTEM AVERAGE PROCUREMENT UNIT COST OBJECTIVE AMOUNT   (31136) (1) (A)
    Definition: THE ANNUAL MEAN GOAL AMOUNT FOR OBTAINING AN END-ITEM-SUBSYSTEM.

Attribute Name: END-ITEM-SUBSYSTEM BASELINE FUNDING QUANTITY   (31030) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-SUBSYSTEM RECOGNIZED AS REQUIRED TO BE FUNDED.

Attribute Name: END-ITEM-SUBSYSTEM FISCAL YEAR DATE   (48275) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-SUBSYSTEM.

Attribute Name: END-ITEM-SUBSYSTEM NAME   (30784) (1) (A)
    Definition: THE NAME OF A FUNCTIONAL GROUPING OF COMPONENTS THAT COMBINE TO PERFORM A MAJOR F
               UNCTION FOR AN END-ITEM.

Attribute Name: END-ITEM-SUBSYSTEM-BUDGET-BREAKOUT AMOUNT   (31125) (1) (A)
    Definition: THE AMOUNT OF AN END-ITEM-SUBSYSTEM-BUDGET-BREAKOUT.

Attribute Name: END-ITEM-SUBSYSTEM-BUDGET-BREAKOUT FUNDING TYPE CODE   (40177) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF FUNDING FOR AN END-ITEM-SUBSYSTEM-BUDGET-BREAKOUT
               .

Attribute Name: END-ITEM-SUBSYSTEM-UNIT-REQUIREMENT-ESTIMATE AMOUNT   (48734) (1) (A)
    Definition: THE AMOUNT OF AN END-ITEM-SUBSYSTEM-UNIT-REQUIREMENT-ESTIMATE.

Attribute Name: END-ITEM-SUBSYSTEM-UNIT-REQUIREMENT-ESTIMATE CATEGORY NAME   (37697) (1) (A)
    Definition: THE NAME OF A TYPE OF END-ITEM-SUSBYSTEM-UNIT-REQUIREMENT-ESTIMATE.

Attribute Name: END-ITEM-SUBSYSTEM-UNIT-REQUIREMENT-ESTIMATE QUANTITY   (37698) (1) (A)
    Definition: THE QUANTITY OF AN END-ITEM-SUBSYSTEM-UNIT-REQUIREMENT-ESTIMATE.

Attribute Name: END-ITEM-TOTAL-BUY FISCAL YEAR DATE   (30938) (2) (A)
     Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD IN WHICH AN END-ITEM-TOTAL-BUY OCCURS.

Attribute Name: END-ITEM-TOTAL-BUY QUANTITY   (39581) (1) (A)
     Definition: THE QUANTITY OF AN END-ITEM-TOTAL-BUY.

Attribute Name: END-ITEM-UNIT-AWAY-COST-ESTIMATE AMOUNT   (31155) (1) (A)
     Definition: THE AMOUNT OF AN END-ITEM-UNIT-AWAY-COST-ESTIMATE.

Attribute Name: END-ITEM-UNIT-AWAY-COST-ESTIMATE BASIS TYPE CODE   (38332) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF BASE SOURCE FOR DEVELOPING AN END-ITEM-UNIT-AWAY-
                 COST-ESTIMATE.

Attribute Name: END-ITEM-UNIT-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE AMOUNT   (31156) (1) (A)
     Definition: THE AMOUNT OF AN END-ITEM-UNIT-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE.

Attribute Name: END-ITEM-UNIT-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE COMMENT TEXT   (30704) (1) (A)
     Definition: THE TEXT THAT CAVEATS AN END-ITEM-UNIT-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMAT
                 E.

Attribute Name: END-ITEM-UNIT-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE COST TYPE CODE   (30702) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-UNIT-WEIGHTED-ACQUISITION-PROGRAM-VALUE-
                 ESTIMATE COST.

Attribute Name: END-ITEM-UNIT-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE SPECIAL INTEREST CO (37393) (1) (A)
                 DE
     Definition: THE CODE THAT DENOTES FOR EMPHASIS A PARTICULAR END-ITEM-UNIT-WEIGHTED-ACQUISITIO
                 N-PROGRAM-VALUE-ESTIMATE.

Attribute Name: END-ITEM-VALUE ESTIMATED PROCUREMENT AMOUNT   (39849) (3) (A)
     Definition: THE AMOUNT PROJECTED FROM A FUND-ACCOUNT FOR AN ACQUISITION-PROGRAM TO OBTAIN AN
                 ALREADY DEVELOPED END-ITEM.

Attribute Name: END-ITEM-VALUE ESTIMATED RESEARCH AND DEVELOPMENT AMOUNT   (39852) (3) (A)
     Definition: THE AMOUNT PROJECTED FROM A FUND-ACCOUNT FOR AN ACQUISITION-PROGRAM TO INITIALLY
                 DEVELOP AN ACCEPTABLE END-ITEM.

Attribute Name: END-ITEM-VALUE OTHER ESTIMATED AMOUNT   (39850) (3) (A)
     Definition: THE AMOUNT PROJECTED FROM A FUND-ACCOUNT FOR AN ACQUISITION-PROGRAM TO SUPPORT AN
                 END-ITEM BEYOND RESEARCH, DEVELOPMENT, AND PROCUREMENT.

Attribute Name: END-ITEM-VALUE PROCUREMENT QUANTITY   (39851) (1) (A)
     Definition: THE QUANTITY OF AN END-ITEM TO BE PROCURED IN AN ACQUISITION-PROGRAM.

Attribute Name: END-ITEM-VALUE RESEARCH AND DEVELOPMENT QUANTITY   (39853) (1) (A)
     Definition: THE QUANTITY OF AN END-ITEM REQUIRED FOR RESEARCH AND DEVELOPMENT IN AN ACQUISITI
                 ON-PROGRAM.

Attribute Name: END-ITEM-VALUE TYPE CODE   (39848) (1) (A)
     Definition: THE CODE THAT DENOTES A KIND OF END-ITEM-VALUE.

Attribute Name: END-ITEM-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE AMOUNT   (31176) (1) (A)
     Definition: THE AMOUNT OF AN END-ITEM-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE.

Attribute Name: END-ITEM-WEIGHTED-ACQUISITION-PROGRAM-VALUE-ESTIMATE FISCAL YEAR DATE   (42633) (2) (A)
     Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN END-ITEM-WEIGHTED-ACQUISITION-PRO
                 GRAM-VALUE-ESTIMATE.

Attribute Name: ENGINEERING-CHANGE-PROPOSAL EFFECTIVE CALENDAR DATE   (21986) (1) (D)
     Definition: THE EFFECTIVE CALENDAR DATE OF THE ENGINEERING-CHANGE-PROPOSAL.

Attribute Name: ENGINEERING-CHANGE-PROPOSAL IDENTIFIER   (21984) (1) (D)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ENGINEERING-CHANGE-PROPOSAL.

Attribute Name: ENGINEERING-CHANGE-PROPOSAL RECEIPT CALENDAR DATE   (21987) (1) (D)
     Definition: THE CALENDAR DATE THE ENGINEERING-CHANGE-PROPOSAL IS RECEIVED.

Attribute Name: ENGINEERING-CHANGE-PROPOSAL TEXT   (21988) (1) (D)
     Definition: THE TEXT DESCRIBING AN ENGINEERING-CHANGE-PROPOSAL.

Attribute Name: ENGINEERING-CHANGE-PROPOSAL-STATUS CALENDAR DATE   (21985) (1) (D)
     Definition: THE CALENDAR DATE THAT REPRESENTS THE STATE OF AN ENGINEERING-CHANGE-PROPOSAL.

Attribute Name: ENGINEERING-CHANGE-PROPOSAL-STATUS CODE   (32637) (1) (D)
     Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENGINEERING-CHANGE-PROPOSAL.

Attribute Name: ENGINEERING-COMPONENT FRACTION INDICATOR CODE   (14407) (1) (C)
     Definition: A CODE WHICH INDICATES WHETHER OR NOT A PARTICULAR FACILITY COMPONENT MAY BE DIVI
                 DED INTO FRACTIONS OR HAS TO BE KEPT AS A WHOLE COMPONENT.

Attribute Name: ENGINEERING-COMPONENT IDENTIFIER   (14402) (1) (C)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ENGINEERING-COMPONENT.

Attribute Name: ENGINEERING-COMPONENT MATERIAL COST AMOUNT   (14408) (1) (C)
     Definition: THE MATERIAL COST AMOUNT OF A PARTICULAR TYPE OF ENGINEERING-COMPONENT.

Attribute Name: ENGINEERING-COMPONENT TYPE TEXT   (14410) (1) (C)
     Definition: THE FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR TYPE OF ENGINEERING-COMPONENT.

Attribute Name: ENGINEERING-COMPONENT UNIT MEASURE CODE   (14411) (1) (C)
     Definition: A CODE WHICH DEFINES THE UNITS USED TO MEASURE A PARTICULAR TYPE OFENGINEERING-CO
                 MPONENT.

Attribute Name: ENGINEERING-COMPONENT UNIT MEASURE SCALE QUANTITY   (15464) (1) (C)
     Definition: THE SCALE QUANTITY OF A PARTICULAR ENGINEERING-COMPONENT MEASURED BY A STANDARD U
                 NIT.

Attribute Name: ENGINEERING-COMPONENT VOLUME   (14412) (1) (C)
     Definition: THE TOTAL VOLUME OF A PARTICULAR TYPE OF ENGINEERING-COMPONENT.

Attribute Name: ENGINEERING-COMPONENT WEIGHT   (14413) (1) (C)
     Definition: THE TOTAL WEIGHT OF A PARTICULAR TYPE OF ENGINEERING-COMPONENT.

Attribute Name: ENGINEERING-COMPONENT-CONSTRUCTION TYPE CODE   (14404) (1) (C)
     Definition: A CODE WHICH DEFINES A CATEGORY OF ENGINEERING REQUIREMENTS FOR BUILDING APORTION
                  OF A FACILITY.

Attribute Name: ENGINEERING-COMPONENT-CONSTRUCTION TYPE REQUIREMENT RATE   (14405) (1) (C)
     Definition: THE CONSTRUCTION RATE REQUIRED TO ERECT OR EMPLACE A PARTICULAR TYPE OF ENGINEERI
                 NG COMPONENT.

Attribute Name: ENGINEERING-DRAWING IDENTIFIER   (24314) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ENGINEERING-DRAWING.

Attribute Name: ENGINEERING-DRAWING-CARD IDENTIFIER   (24296) (1) (A)
     Definition: THE IDENTIFIER WHICH REPRESENTS AN ENGINEERING-DRAWING-CARD.

Attribute Name: ENGINEERING-DRAWING-REVISION APPROVAL CALENDAR DATE   (24298) (1) (A)
     Definition: THE DATE ON WHICH AN ENGINEERING-DRAWING-REVISION IS APPROVED.

Attribute Name: ENGINEERING-DRAWING-REVISION DISTRIBUTION CODE   (24300) (1) (A)
     Definition: THE CODE THAT DENOTES THE DISTRIBUTION STATUS OF AN ENGINEERING-DRAWING-REVISION.

Attribute Name: ENGINEERING-DRAWING-REVISION IDENTIFIER   (24291) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ENGINEERING-DRAWING-REVISION.

Attribute Name: ENGINEERING-DRAWING-REVISION RIGHTS CODE   (24301) (1) (A)
     Definition: THE CODE THAT DENOTES THE EXTENT TO WHICH THE GOVERNMENT OWNS THE PROPRIETARY PRI
                 VILEGE TO THE TECHNICAL DATA CONTAINED IN AN ENGINEERING-DRAWING-REVISION.

Attribute Name: ENGINEERING-DRAWING-REVISION TITLE NAME   (24303) (1) (A)
     Definition: THE NAME OF AN ENGINEERING-DRAWING-REVISION.

Attribute Name: ENGINEERING-DRAWING-REVISION-ASSOCIATION DESCRIPTION CODE   (24293) (1) (A)
     Definition: THE CODE THAT DENOTES THE NATURE OF THE ENGINEERING-DRAWING-REVISION-ASSOCIATION.

Attribute Name: ENGINEERING-DRAWING-REVISION-ASSOCIATION EFFECTIVE CALENDAR DATE   (24294) (1) (A)
     Definition: THE DATE ON WHICH AN ENGINEERING-DRAWING-REVISION-ASSOCIATION BECOMES EFFECTIVE.

Attribute Name: ENGINEERING-DRAWING-REVISION-ASSOCIATION EFFECTIVE TIME   (24295) (1) (A)
     Definition: THE TIME ON WHICH AN ENGINEERING-DRAWING-REVISION-ASSOCIATION BECOMES EFFECTIVE.

Attribute Name: ENGINEERING-DRAWING-REVISION-AUTHORIZATION CALENDAR DATE   (27867) (1) (A)
    Definition: THE DATE THAT AN ENGINEERING-DRAWING-REVISION-AUTHORIZATION BEGINS.

Attribute Name: ENGINEERING-DRAWING-REVISION-AUTHORIZATION IDENTIFIER   (27866) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENGINEERING-DRAWING-REVISION-AUTHORIZATION.

Attribute Name: ENGINEERING-DRAWING-REVISION-SHEET SEQUENCE IDENTIFIER   (24304) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DISPLAY SEQUENCE OF AN ENGINEERING-DRAWING-SHE
                ET FOR A SPECIFIC ENGINEERING-DRAWING-REVISION.

Attribute Name: ENGINEERING-DRAWING-SHEET IDENTIFIER   (24305) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENGINEERING-DRAWING-SHEET.

Attribute Name: ENGINEERING-DRAWING-SHEET REVISION IDENTIFIER   (24306) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CHANGE TO AN ENGINEERING-DRAWING-SHEET.

Attribute Name: ENGINEERING-DRAWING-SHEET SIZE CODE   (24310) (1) (A)
    Definition: THE CODE THAT DENOTES THE OVERALL DIMENSIONS OF AN ENGINEERING-DRAWING-SHEET.

Attribute Name: ENGINEERING-DRAWING-TYPE IDENTIFIER   (27876) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENGINEERING-DRAWING-TYPE.

Attribute Name: ENGINEERING-UNIT-TYPE CIVIL ENGINEER QUANTITY   (15789) (1) (A)
    Definition: THE QUANTITY OF QUALIFIED CIVIL ENGINEERS ASSIGNED TO AN ENGINEERING-UNIT-TYPE.

Attribute Name: ENGINEERING-UNIT-TYPE HORIZONTAL CONSTRUCTION RATE   (15286) (1) (A)
    Definition: THE CAPABILITY RATE OF AN ENGINEERING-UNIT-TYPE TO PERFORMHORIZONTAL CONSTRUCTION
                .

Attribute Name: ENGINEERING-UNIT-TYPE INDIGENOUS PERSONNEL SUPERVISION RATE   (15287) (1) (A)
    Definition: THE CAPABILITY RATE OF AN ENGINEERING-UNIT-TYPE TO SUPERVISEINDIGENOUS PERSONNEL
                PERFORMING CONSTRUCTION ACTIVITIES.

Attribute Name: ENGINEERING-UNIT-TYPE OTHER CONSTRUCTION RATE   (15304) (1) (A)
    Definition: THE CAPABILITY RATE OF AN ENGINEERING-UNIT-TYPE TO PERFORMCONSTRUCTION ACTIVITIES
                 NOT CATEGORIZED AS VERTICAL OR HORIZONTAL.

Attribute Name: ENGINEERING-UNIT-TYPE VERTICAL CONSTRUCTION RATE   (15335) (1) (A)
    Definition: THE CAPABILITY RATE TO PERFORM VERTICAL CONSTRUCTION BASED ON THEPERSONNEL SKILLS
                 CHARACTERISTICS OF THE ENGINEERING-UNIT-TYPE.

Attribute Name: ENTITY-RELATIONSHIP-GROUP NAME   (20385) (1) (A)
    Definition: THE NAME OF AN ENTITY-RELATIONSHIP-GROUP.

Attribute Name: ENTITY-RELATIONSHIP-GROUP RULE TEXT   (20384) (1) (A)
    Definition: THE TEXT OF THE REGULATION FOR A ENTITY-RELATIONSHIP-GROUP.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT END DATE   (15876) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-AGREEMENT CEASES.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT EXECUTIVE COMMENT TEXT   (15877) (1) (A)
    Definition: THE TEXT DESCRIBING ADMINISTRATIVE REMARKS REGARDING AN ENVIRONMENTAL-COMPLIANCE-
                AGREEMENT.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT IDENTIFIER   (15878) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-COMPLIANCE-AGREEMENT.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT REFERENCE IDENTIFIER   (15879) (1) (A)
    Definition: THE IDENTIFIER THAT RELATES TO AN ENVIRONMENTAL-COMPLIANCE-AGREEMENT.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT RESOLUTION DATE   (15880) (1) (A)
    Definition: THE DATE OF CONCURRENCE OF AN ENVIRONMENTAL-COMPLIANCE-AGREEMENT.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT SIGNATURE DATE   (15881) (1) (A)
    Definition: THE DATE OF THE LAST SIGNATORY OF AN ENVIRONMENTAL-COMPLIANCE-AGREEMENT.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT SUPPLEMENTAL COMMENT TEXT   (15882) (1) (A)
    Definition: THE TEXT OF ADDITIONAL REMARKS DESCRIBING AN ENVIRONMENTAL-COMPLIANCE-AGREEMENT.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-AGREEMENT TYPE CODE   (15883) (1) (A)

Definition: THE CODE THAT REPRESENTS A CATEGORY OF AN ENVIRONMENTAL-COMPLIANCE-AGREEMENT.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION BEGIN DATE   (15884) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-EVALUATION COMMENCES.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION BEGIN TIME   (15885) (1) (A)
    Definition: THE TIME AN ENVIRONMENTAL-COMPLIANCE-EVALUATION COMMENCES.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION COMMENT TEXT   (15886) (1) (A)
    Definition: THE TEXT DESCRIBING AN ENVIRONMENTAL-COMPLIANCE-EVALUATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION END DATE   (15887) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-EVALUATION CEASES.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION IDENTIFIER   (15888) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-COMPLIANCE-EVALUATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION INTERNAL TYPE CODE   (15889) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF INTERNAL ENVIRONMENTAL-COMPLIANCE-EVALUATION
                .

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION NAME   (15890) (1) (A)
    Definition: THE NAME OF AN ENVIRONMENTAL-COMPLIANCE-EVALUATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-EVALUATION REIMBURSABLE AMOUNT   (15891) (1) (A)
    Definition: THE COMPENSATED AMOUNT OF CONDUCTING AN ENVIRONMENTAL-COMPLIANCE-EVALUATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING DESCRIPTION TEXT   (15893) (1) (A)
    Definition: THE TEXT DESCRIBING AN ENVIRONMENTAL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING DISCOVERY DATE   (15894) (1) (A)
    Definition: THE DATE WHEN AN ENVIRONMENTAL-COMPLIANCE-FINDING WAS NOTICED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING IDENTIFIER   (15892) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING NAME   (15895) (1) (A)
    Definition: THE NAME OF AN ENVIRONMENTAL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING PREVIOUS IDENTIFIER   (15896) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PRIOR ENVIRONMENTAL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING REASON CODE   (15897) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EXPLANATION OF AN ENVIRONMENTAL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING RECOMMENDATION TEXT   (15898) (1) (A)
    Definition: THE TEXT DESCRIBING SOLUTIONS FOR AN ENVIRONMENTAL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING REGULATORY SUMMARY TEXT   (15901) (1) (A)
    Definition: THE TEXT OF A BRIEF DESCRIPTION OF THE REGULATORY REQUIREMENT IN AN ENVIRONMENTAL
                -COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING RESPONSE TYPE CODE   (15899) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF RESPONSE NECESSARY TO CORRECT ANENVIRONMENT
                AL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING SEVERITY CODE   (15900) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE POTENTIAL THREAT OF AN ENVIRONMENTAL-COMPLIANCE-FIND
                ING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING SUPPLEMENTAL COMMENT TEXT   (15902) (1) (A)
    Definition: THE TEXT OF ADDITIONAL REMARKS DESCRIBING AN ENVIRONMENTAL-COMPLIANCE-FINDING.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING VERIFIED CODE   (15903) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN ENVIRONMENTAL-COMPLIANCE-FINDING HAS BEEN CON
                FIRMED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINDING VIOLATION CATEGORY CODE   (15904) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF ENVIRONMENTAL-COMPLIANCE-FINDING INFRACTION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINE ACTUAL PAYMENT AMOUNT   (15906) (1) (A)

    Definition: THE GENUINE AMOUNT PAID FOR AN ENVIRONMENTAL-COMPLIANCE-FINE.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINE DUE DATE   (15907) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-FINE IS OWED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINE IDENTIFIER   (15905) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-COMPLIANCE-FINE.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINE PAYMENT DATE   (15908) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-FINE WAS PAID.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-FINE STATUS CODE   (37342) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENVIRONMENTAL-COMPLIANCE-FINE

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION ASSESSED AMOUNT   (15911) (1) (A)
    Definition: THE AMOUNT STATED IN AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION DATE   (15910) (1) (A)
    Definition: THE DATE OF AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION ESTIMATED RESOLUTION DATE   (15912) (1) (A)
    Definition: THE ANTICIPATED DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION WILL BE RE
                SOLVED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION EXECUTIVE COMMENT TEXT   (15913) (1) (A)
    Definition: THE TEXT DESCRIBING ADMINISTRATIVE REMARKS REGARDING AN ENVIRONMENTAL-COMPLIANCE-
                NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION HEADQUARTERS DATE   (15915) (1) (A)
    Definition: THE DATE ON WHICH THE COMMAND IS INFORMED OF AN ENVIRONMENTAL-COMPLIANCE-NOTIFICA
                TION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION IDENTIFIER   (15909) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION ORIGINAL ESTIMATED FIX DATE   (15916) (1) (A)
    Definition: THE FIRST ANTICIPATED DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION WILL
                 BE CORRECTED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION ORIGINAL ESTIMATED RESOLUTION DATE   (15917) (1) (A)
    Definition: THE FIRST ANTICIPATED DATE AGREED UPON FOR RESOLUTION OF AN ENVIRONMENTAL-COMPLIA
                NCE-NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION PAYMENT DEMAND REASON TEXT   (15918) (1) (A)
    Definition: THE TEXT DESCRIBING THE NEED FOR REMITTANCE IN AN ENVIRONMENTAL-COMPLIANCE-NOTIFI
                CATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION RECEIPT DATE   (15919) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION IS RECEIVED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION REFERENCE IDENTIFIER   (15920) (1) (A)
    Definition: THE IDENTIFIER ASSIGNED TO REPRESENT AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION RESOLUTION DATE   (15921) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION WAS RESOLVED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION RESPONSE REQUIREMENT DATE   (15922) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION REPLY IS REQUIRED.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION STATUS CODE   (15923) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION SUPPLEMENTAL COMMENT TEXT   (15924) (1) (A)
    Definition: THE TEXT OF ADDITIONAL REMARKS DESCRIBING AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATIO
                N.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-NOTIFICATION TYPE CODE   (15925) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF AN ENVIRONMENTAL-COMPLIANCE-NOTIFICATION.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-TASK COMPLETION DATE   (15926) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-TASK CEASES.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-TASK DESCRIPTION TEXT   (15927) (1) (A)
    Definition: THE TEXT DESCRIBING AN ENVIRONMENTAL-COMPLIANCE-TASK.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-TASK ESTIMATED COMPLETION DATE   (15928) (1) (A)
    Definition: THE APPROXIMATE DATE ON WHICH AN ENVIRONMENTAL-COMPLIANCE-TASK WILL CEASE.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-TASK FIX TYPE CODE   (15929) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF REPAIR NEEDED IN AN ENVIRONMENTAL-COMPLIANCE
                -TASK.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-TASK IDENTIFIER   (15930) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-COMPLIANCE-TASK.

Attribute Name: ENVIRONMENTAL-COMPLIANCE-TASK NEXT STEP TEXT   (15931) (1) (A)
    Definition: THE TEXT DESCRIBING THE NEXT ACTION TO BE TAKEN FOR AN ENVIRONMENTAL-COMPLIANCE-T
                ASK.

Attribute Name: ENVIRONMENTAL-GUIDANCE MEDIA CODE   (15932) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN ENVIRONMENTAL-GUIDANCE STATUTE.

Attribute Name: ENVIRONMENTAL-GUIDANCE PROTOCOL DATE   (15933) (1) (A)
    Definition: THE DATE OF AN ENVIRONMENTAL-GUIDANCE DOCUMENT.

Attribute Name: ENVIRONMENTAL-GUIDANCE PROTOCOL NAME   (15934) (1) (A)
    Definition: THE NAME OF AN ENVIRONMENTAL-GUIDANCE DOCUMENT.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL ACCOUNTABLE PERCENT RATE   (48632) (1) (A)
    Definition: THE RATE OF A CHEMICAL CONCENTRATION TO THE TOTAL CHEMICAL MIXTURE EXCEEDING REGU
                LATORY LIMITS THAT REQUIRE CALCULATING AN INVENTORY BALANCE.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL BEGIN CALENDAR DATE   (50605) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE ENVIRONMENTAL-GUIDANCE-CHEMICAL TOOK EFFECT.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL EXPIRATION CALENDAR DATE   (50606) (1) (A)
    Definition: THE CALENDAR DATE WHEN ENVIRONMENTAL-GUIDANCE FOR A CHEMICAL EXPIRES.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL REPORTABLE QUANTITY   (48629) (1) (A)
    Definition: THE QUANTITY OF A CHEMICAL ESTABLISHED BY ENVIRONMENTAL-GUIDANCE TO INITIATE REPO
                RTING REQUIREMENTS IN THE EVENT OF AN UNPLANNED RELEASE.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL STATUS CODE   (48633) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CURRENT STATE OF AN ENVIRONMENTAL-GUIDANCE TO CHEMI
                CALS.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL THRESHOLD PLANNING QUANTITY   (48630) (1) (A)
    Definition: THE QUANTITY OF A CHEMICAL THAT REPRESENTS THE MAXIMUM AMOUNT ALLOWED TO BE HELD
                WITHOUT SPECIAL REPORTING.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL THRESHOLD QUANTITY   (48631) (1) (A)
    Definition: THE QUANTITY OF A CHEMICAL THAT REPRESENTS THE MAXIMUM ALLOWED TO BE HELD WITHOUT
                 SPECIAL REPORTING UNDER THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA)
                 PROCESS SAFETY MANAGEMENT REQUIREMENTS.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL-FAMILY ACCOUNTABLE PERCENT RATE   (50595) (1) (A)
    Definition: THE RATE OF A CHEMICAL-FAMILY CONCENTRATION TO THE TOTAL CHEMICAL-FAMILY MIXTURE
                 EXCEEDING REGULATORY LIMITS THAT REQUIRE CALCULATING AN INVENTORY BALANCE.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL-FAMILY BEGIN CALENDAR DATE   (50594) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE ENVIRONMENTAL-GUIDANCE FOR CHEMICAL-FAMILY TOOK EF
                FECT.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL-FAMILY EXPIRATION CALENDAR DATE   (50598) (1) (A)
    Definition: THE CALENDAR DATE WHEN ENVIRONMENTAL-GUIDANCE FOR CHEMICAL-FAMILY EXPIRES.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL-FAMILY STATUS CODE   (50600) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CURRENT STATE OF AN ENVIRONMENTAL-GUIDANCE TO A CHEM
                ICAL-FAMILY.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL-FAMILY THRESHOLD PLANNING QUANTITY   (50596) (1) (A)
    Definition: THE QUANTITY OF A CHEMICAL-FAMILY THAT REPRESENTS THE MAXIMUM AMOUNT ALLOWED FOR

HOLDING WITHOUT SPECIAL REPORTING.

Attribute Name: ENVIRONMENTAL-GUIDANCE-CHEMICAL-FAMILY THRESHOLD QUANTITY (50599) (1) (A)
    Definition: THE QUANTITY OF A CHEMICAL-FAMILY THAT REPRESENTS THE MAXIMUM ALLOWED TO BE HELD
                WITHOUT SPECIAL REPORTING UNDER THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
                (OSHA) PROCESS SAFETY MANAGEMENT REQUIREMENTS.

Attribute Name: ENVIRONMENTAL-HEALTH-INSPECTION METHOD CODE (28218) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ENVIRONMENTAL-HEALTH-INSPECTION.

Attribute Name: ENVIRONMENTAL-INCIDENT CAUSE TEXT (36233) (1) (A)
    Definition: THE TEXT CONTAINING THE REASON FOR AN ENVIRONMENTAL-INCIDENT.

Attribute Name: ENVIRONMENTAL-INCIDENT COMMENT TEXT (48214) (1) (A)
    Definition: THE COMMENT TEXT OF THE SUPPLEMENTAL INFORMATION GATHERED BY THEPERSON RECORDING
                THE ENVIRONMENTAL-INCIDENT.

Attribute Name: ENVIRONMENTAL-INCIDENT DESCRIPTION TEXT (36786) (1) (A)
    Definition: THE TEXT DESCRIBING AN ENVIRONMENTAL-INCIDENT.

Attribute Name: ENVIRONMENTAL-INCIDENT ENVIRONMENTAL IMPACT TEXT (48215) (1) (A)
    Definition: THE TEXT OF THE AFTER EFFECT OF THE ENVIRONMENTAL-INCIDENT ON THE SURROUNDINGS.

Attribute Name: ENVIRONMENTAL-INCIDENT IDENTIFIER (36785) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-INCIDENT.

Attribute Name: ENVIRONMENTAL-INCIDENT INITIAL CALENDAR DATE (36235) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN ENVIRONMENTAL-INCIDENT COMMENCES.

Attribute Name: ENVIRONMENTAL-INCIDENT INJURY DESCRIPTIVE TEXT (48216) (1) (A)
    Definition: THE TEXT OF THE DAMAGE INCURRED BY A HUMAN AS A RESULT OF THE ENVIRONMENTAL-INCID
                ENT.

Attribute Name: ENVIRONMENTAL-INCIDENT LOCATION TEXT (48217) (1) (A)
    Definition: THE TEXT OF THE PLACE WHERE THE ENVIRONMENTAL-INCIDENT OCCURRED.

Attribute Name: ENVIRONMENTAL-INCIDENT MILITARY TIME (48213) (1) (A)
    Definition: THE TIME OF THE OCCURRENCE OF THE ENVIRONMENTAL-INCIDENT BASED ON A 24 HOUR CLOCK
                .

Attribute Name: ENVIRONMENTAL-INCIDENT REPORT DATE (36787) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-INCIDENT WAS REPORTED.

Attribute Name: ENVIRONMENTAL-INCIDENT TYPE CODE (36263) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF ENVIRONMENTAL INCIDENT.

Attribute Name: ENVIRONMENTAL-INCIDENT-CHEMICAL QUANTITY (48218) (1) (A)
    Definition: THE QUANTITY OF THE CHEMICAL SPILLED DURING AN ENVIRONMENTAL-INCIDENT.

Attribute Name: ENVIRONMENTAL-INCIDENT-CHEMICAL REPORTABLE QUANTITY (48219) (1) (A)
    Definition: THE REPORTABLE QUANTITY OF THE CHEMICAL SPILLED DURING AN ENVIRONMENTAL-INCIDENT.

Attribute Name: ENVIRONMENTAL-INCIDENT-MATERIEL-ITEM QUANTITY (42433) (1) (A)
    Definition: THE QUANTITY OF AN ENVIRONMENTAL-INCIDENT-MATERIEL-ITEM THAT WAS RELEASED.

Attribute Name: ENVIRONMENTAL-INCIDENT-MATERIEL-ITEM TYPE CODE (42432) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF ENVIRONMENTAL-INCIDENT-MATERIEL-ITEM

Attribute Name: ENVIRONMENTAL-PROJECT ASSESSMENT IDENTIFIER (18039) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS CRITICALITY OF AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT CATEGORY CODE (16266) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE MAIN FOCUS OF AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT COMMAND PRIORITY FUNDING IDENTIFIER (16243) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRECEDENCE OF FUNDING AN ENVIRONMENTAL-PROJECT
                AT THE COMMAND LEVEL.

Attribute Name: ENVIRONMENTAL-PROJECT COMPLIANCE STATUS CODE (16267) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF CONFORMING OF AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT DESCRIPTION TEXT   (16348) (1) (A)
    Definition: THE TEXT OF DESCRIBING AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT DISCONTINUANCE DATE   (16258) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-PROJECT WAS TERMINATED.

Attribute Name: ENVIRONMENTAL-PROJECT DISCONTINUANCE REASON CODE   (16268) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BASIS FOR TERMINATING AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT ENGINEERING FIELD DIVISION PRIORITY FUNDING IDENTIFIER (16269) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRECEDENCE OF FUNDING AN ENVIRONMENTAL-PROJECT
                AT THE ENGINEERING FIELD DIVISION LEVEL.

Attribute Name: ENVIRONMENTAL-PROJECT IDENTIFIER   (18040) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT IMPACT TEXT   (16270) (1) (A)
    Definition: THE TEXT OF DESCRIBING THE RESULTS OF NOT FUNDING AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT INITIATION REASON CODE   (16339) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BASIS FOR BEGINNING AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT INSTALLATION COMMENT TEXT   (16271) (1) (A)
    Definition: THE TEXT OF AN ENVIRONMENTAL-PROJECT AT THE INSTALLATION LEVEL.

Attribute Name: ENVIRONMENTAL-PROJECT JUSTIFICATION TEXT   (16259) (1) (A)
    Definition: THE TEXT DESCRIBING AN EXPLANATION PERTAINING TO AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT LOCAL PRIORITY FUNDING IDENTIFIER   (16260) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRECEDENCE OF FUNDING AN ENVIRONMENTAL-PROJECT
                AT THE INSTALLATION LEVEL.

Attribute Name: ENVIRONMENTAL-PROJECT NAME   (37343) (1) (A)
    Definition: THE NAME OF AN ENVIRONMENTAL-PROJECT

Attribute Name: ENVIRONMENTAL-PROJECT OPERABLE UNIT NUMBER IDENTIFIER   (16261) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A REFERENCE NUMBER TO A PARTICULAR CLEAN UPTECHNOL
                OGY FOR AN ENVIRONMENTAL-PROJECT.

Attribute Name: ENVIRONMENTAL-PROJECT TYPE CODE   (16350) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATEGORY OF AN ENVIRONMENTAL-PROJECT AREA.

Attribute Name: ENVIRONMENTAL-PROJECT-PHASE BEGIN DATE   (16244) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-PROJECT-PHASE COMMENCES.

Attribute Name: ENVIRONMENTAL-PROJECT-PHASE END DATE   (16263) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-PROJECT-PHASE CEASES.

Attribute Name: ENVIRONMENTAL-PROJECT-PHASE FISCAL YEAR END IDENTIFIER   (16264) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BUDGETARY YEAR IN WHICH AN ENVIRONMENTAL-PROJE
                CT-PHASE CEASES.

Attribute Name: ENVIRONMENTAL-PROJECT-PHASE PROGRESS CODE   (16341) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEVELOPMENT OF AN ENVIRONMENTAL-PROJECT-PHASE.

Attribute Name: ENVIRONMENTAL-PROJECT-PHASE REFERENCE IDENTIFIER   (16265) (1) (A)
    Definition: THE IDENTIFIER THAT IS ASSIGNED TO REPRESENT AN ENVIRONMENTAL-PROJECT-PHASE.

Attribute Name: ENVIRONMENTAL-PROJECT-PHASE TYPE CODE   (16342) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF AN ENVIRONMENTAL-PROJECT-PHASE.

Attribute Name: ENVIRONMENTAL-QUALITY-CONTROL-SAMPLE CREATION DATE   (30332) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-QUALITY-CONTROL-SAMPLE WAS MADE

Attribute Name: ENVIRONMENTAL-QUALITY-CONTROL-SAMPLE SPIKE EXPONENT QUANTITY   (39551) (1) (A)
    Definition: THE QUANTITY OF THE POWER TO WHICH THE MANTISSA QUANTITY SHOULD BE RAISED FOR AN
                ENVIRONMENTAL-QUALITY-CONTROL-SAMPLE.

Attribute Name: ENVIRONMENTAL-QUALITY-CONTROL-SAMPLE SPIKE MANTISSA QUANTITY   (39552) (1) (A)
    Definition: THE QUANTITY THAT DESCRIBES THE DECIMAL PART OF A COMMON LOGARITHM FOR AN ENVIRON
                MENTAL-QUALITY-CONTROL-SAMPLE SPIKE.

Attribute Name: ENVIRONMENTAL-QUALITY-CONTROL-SAMPLE TYPE CODE   (30333) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF ENVIRONMENTAL-QUALITY-CONTROL-SAMPLE

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE DESCRIPTION TEXT   (30320) (1) (A)
     Definition: THE TEXT DESCRIBING AN ENVIRONMENTAL-RESTORATION-SITE.

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE DISCOVERY DATE   (30319) (1) (A)
     Definition: THE DATE ON WHICH AN ENVIRONMENTAL-RESTORATION-SITE WAS FORMALLY ESTABLISHED.

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE RECOGNITION CODE   (37344) (1) (A)
     Definition: THE CODE THAT INDICATES THE IDENTIFICATION OF AN ENVIRONMENTAL-RESTORATION-SITE

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE TYPE CODE   (30318) (2) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF ENVIRONMENTAL-RESTORATION-SITE.

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE-FUNDING FISCAL YEAR IDENTIFIER   (39983) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE FISCAL YEAR OF THE ENVIRONMENTAL-RESTORATION-S
                 ITE-FUNDING.

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE-FUNDING FUNDED AMOUNT   (39984) (1) (A)
     Definition: THE AMOUNT OF THE BUDGET APPLIED TO THE ENVIRONMENTAL-RESTORATION-SITE-FUNDING

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE-FUNDING PROGRAM CODE   (39986) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE ENVIRONMENTAL-RESTORATION-SITE-FUNDING TYPE.

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE-FUNDING REMAINING COST TO COMPLETE AMOUNT (39985) (1) (A)
     Definition: THE AMOUNT OF ALL COSTS ANTICIPATED THAT INCLUDE BUDGET YEAR +6 AND BEYOND(THROUG
                 H THE END OF THE PROGRAM).

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE-PHASE CODE   (37345) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE ENVIRONMENTAL-RESTORATION-SITE-PHASE.

Attribute Name: ENVIRONMENTAL-RESTORATION-SITE-PHASE STATUS CODE   (37265) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENVIRONMENTAL-RESTORATION-SITE-PHASE.

Attribute Name: ENVIRONMENTAL-SAMPLE CATEGORY CODE   (30325) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF ENVIRONMENTAL-SAMPLE.

Attribute Name: ENVIRONMENTAL-SAMPLE COLLECTION METHOD CODE   (30326) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE COLLECTION TECHNIQUE FOR AN ENVIRONMENTAL-SAMPLE

Attribute Name: ENVIRONMENTAL-SAMPLE NAME   (30327) (1) (A)
     Definition: THE NAME OF AN ENVIRONMENTAL-SAMPLE

Attribute Name: ENVIRONMENTAL-SAMPLE PURPOSE CODE   (30328) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PURPOSE OF AN ENVIRONMENTAL-SAMPLE

Attribute Name: ENVIRONMENTAL-SAMPLE TYPE CODE   (30329) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ENVIRONMENTAL-SAMPLE

Attribute Name: ENVIRONMENTAL-SAMPLE-CHAIN-OF-CUSTODY RECEIPT DATE   (31501) (1) (A)
     Definition: THE DATE ON WHICH AN ENVIRONMENTAL-SAMPLE WAS NOTATED AS RECEIVED ON AN ENVIRONME
                 NTAL-SAMPLE-CHAIN-OF-CUSTODY.

Attribute Name: ENVIRONMENTAL-SAMPLE-CHAIN-OF-CUSTODY SEND DATE   (31502) (1) (A)
     Definition: THE DATE ON WHICH AN ENVIRONMENTAL-SAMPLE WAS NOTED AS SENT ON AN ENVIRONMENTAL-S
                 AMPLE-CHAIN-OF-CUSTODY.

Attribute Name: ENVIRONMENTAL-SITE DESCRIPTION TEXT   (37267) (1) (A)
     Definition: THE TEXT DESCRIBING AN ENVIRONMENTAL-SITE

Attribute Name: ENVIRONMENTAL-SITE IDENTIFIER   (36767) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-SITE.

Attribute Name: ENVIRONMENTAL-SITE LEGAL MANDATE CODE   (37268) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MOST SIGNIFICANT LEGAL MANDATE FOR AN ENVIRONMENTAL-
                 SITE.

Attribute Name: ENVIRONMENTAL-SITE NAME   (30321) (1) (A)
     Definition: THE NAME OF AN ENVIRONMENTAL-SITE

Attribute Name: ENVIRONMENTAL-SITE RESPONSE COMPLETE DATE   (37269) (1) (D)
    Definition: THE DATE WHEN NO FURTHER CLEANUP ACTION IS REQUIRED AT AN ENVIRONMENTAL-SITE

Attribute Name: ENVIRONMENTAL-SITE RESPONSE COMPLETE PHASE CODE   (37270) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LAST PHASE REQUIRED TO REACH RESPONSE COMPLETE AT AN
                ENVIRONMENTAL-SITE

Attribute Name: ENVIRONMENTAL-SITE RESPONSE COMPLETE REASON CODE   (37266) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON WHY NO FURTHER RESPONSE IS REQUIRED ATAN ENVI
                RONMENTAL-SITE

Attribute Name: ENVIRONMENTAL-SITE TYPE CODE   (30322) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF AN ENVIRONMENTAL-SITE.

Attribute Name: ENVIRONMENTAL-SITE-ALIAS NAME   (37271) (1) (A)
    Definition: THE NAME OF AN ENVIRONMENTAL-SITE-ALIAS.

Attribute Name: ENVIRONMENTAL-SITE-LEASE DESCRIPTION TEXT   (37357) (1) (A)
    Definition: THE TEXT DESCRIBING AN ENVIRONMENTAL-SITE-LEASE

Attribute Name: ENVIRONMENTAL-SITE-LEASE END CALENDAR DATE   (46285) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN ENVIRONMENTAL-SITE-LEASE CEASES.

Attribute Name: ENVIRONMENTAL-SITE-LEASE LEASEE CODE   (37355) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF LEASEE OF AN ENVIRONMENTAL-SITE-LEASE

Attribute Name: ENVIRONMENTAL-SITE-LEASE NAME   (37354) (1) (A)
    Definition: THE NAME OF AN ENVIRONMENTAL-SITE-LEASE

Attribute Name: ENVIRONMENTAL-SITE-LEASE SIGNATURE CALENDAR DATE   (46284) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN ENVIRONMENTAL-SITE-LEASE WAS SIGNED.

Attribute Name: ENVIRONMENTAL-SITE-LEASE START CALENDAR DATE   (46283) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN ENVIRONMENTAL-SITE-LEASE COMMENCES.

Attribute Name: ENVIRONMENTAL-SITE-LEASE STATUS CODE   (37277) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENVIRONMENTAL-SITE-LEASE

Attribute Name: ENVIRONMENTAL-SITE-TRANSFER DATE   (37275) (1) (D)
    Definition: THE DATE OF AN ENVIRONMENTAL-SITE-TRANSFER

Attribute Name: ENVIRONMENTAL-SITE-TRANSFER FEDERAL QUANTITY   (37276) (1) (A)
    Definition: THE QUANTITY OF ACRES FOR AN ENVIRONMENTAL-SITE-TRANSFER TRANSFERRED TOANOTHER FE
                DERAL AGENCY.

Attribute Name: ENVIRONMENTAL-SITE-TRANSFER NAME   (37272) (1) (A)
    Definition: THE NAME OF AN ENVIRONMENTAL-SITE-TRANSFER.

Attribute Name: ENVIRONMENTAL-SITE-TRANSFER RECEIVER CODE   (37274) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF RECEIVER WHO RECEIVES OWNERSHIP FROM AN ENVI
                RONMENTAL-SITE-TRANSFER.

Attribute Name: ENVIRONMENTAL-SITE-TRANSFER STATUS CODE   (37273) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENVIRONMENTAL-SITE-TRANSFER.

Attribute Name: ENVIRONMENTAL-SOIL-OBSERVATION FROZEN DEPTH DIMENSION   (45104) (1) (A)
    Definition: THE DIMENSION OF THE DEPTH TO WHICH THE SOIL IS FROZEN.

Attribute Name: ENVIRONMENTAL-SURVEY BEGIN DATE   (36798) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-SURVEY COMMENCES.

Attribute Name: ENVIRONMENTAL-SURVEY COMMENT TEXT   (36799) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN ENVIRONMENTAL-SURVEY.

Attribute Name: ENVIRONMENTAL-SURVEY END DATE   (36800) (1) (A)
    Definition: THE DATE ON WHICH AN ENVIRONMENTAL-SURVEY CEASES.

Attribute Name: ENVIRONMENTAL-SURVEY IDENTIFIER   (42430) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ENVIRONMENTAL-SURVEY.

Attribute Name: ENVIRONMENTAL-SURVEY NAME   (36801) (1) (A)
     Definition: THE NAME OF AN ENVIRONMENTAL-SURVEY.

Attribute Name: ENVIRONMENTAL-SURVEY STATUS CODE   (42431) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENVIRONMENTAL-SURVEY.

Attribute Name: ENVIRONMENTAL-SURVEY TYPE CODE   (36802) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF ENVIRONMENTAL-SURVEY.

Attribute Name: ENVIRONMENTAL-SURVEY-CULTURAL-RESOURCE REQUIRED CODE   (42427) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER AN ENVIRONEMNTAL-SURVEY-CULTURAL-RESOURCEIS NEED
                 ED

Attribute Name: ENVIRONMENTAL-SURVEY-NATURAL-RESOURCE REQUIRED CODE   (42428) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER AN ENVIRONMENTAL-SURVEY-NATURAL-RESOURCE IS NEED
                 ED

Attribute Name: ENVIRONMENTAL-SURVEY-NATURAL-RESOURCE-SPECIES REQUIRED CODE   (48303) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER AN ENVIRONMENTAL-SURVEY-NATURAL-RESOURCE-SPECIES
                 IS NEEDED.

Attribute Name: EQUIPMENT-AUTHORIZATION AUTHORIZED ITEM QUANTITY   (15465) (1) (A)
     Definition: THE COUNT QUANTITY OF THE PARTICULAR TYPE OF EQUIPMENT AUTHORIZED UNDER A GIVEN L
                 INE ITEM NUMBER (LIN).

Attribute Name: EQUIPMENT-AUTHORIZATION IDENTIFIER   (14414) (1) (A)
     Definition: A UNIQUE IDENTIFIER WHICH IS ASSIGNED BY A TABLE OF ORGANIZATION AND EQUIPMENT (T
                 OE) TO AUTHORIZE A PARTICULAR TYPE OF EQUIPMENT.

Attribute Name: EQUIPMENT-AUTHORIZATION TEXT   (14415) (1) (A)
     Definition: FREE-FORM TEXT WHICH DESCRIBES THE GENERIC EQUIPMENT TYPE THAT IS ASSOCIATED WITH
                 A SPECIFIC EQUIPMENT AUTHORIZATION (LINE ITEM NUMBER (LIN)).

Attribute Name: EQUIPMENT-AUTHORIZATION-MATERIEL-ITEM-SUPPLY QUANTITY   (15466) (1) (A)
     Definition: THE QUANTITY OF A PARTICULAR SUPPLY ITEM REQUIRED TO FILL A GIVEN EQUIPMENT AUTHO
                 RIZATION (LINE ITEM NUMBER [LIN]).

Attribute Name: EQUIPMENT-TYPE CARGO AREA   (14425) (1) (A)
     Definition: THE AREA OF THE FLOOR OR DECK SPACE REQUIRED TO STORE THE TYPE OF EQUIPMENT BEING
                 DESCRIBED.

Attribute Name: EQUIPMENT-TYPE CARGO DESCRIPTION TEXT   (14426) (1) (A)
     Definition: THE FREE-FORM TEXT DESCRIBING THE EQUIPMENT TYPE BEING DEFINED.

Attribute Name: EQUIPMENT-TYPE CARGO HEIGHT DIMENSION   (14421) (1) (A)
     Definition: THE HEIGHT DIMENSION OF THE EQUIPMENT TYPE BEING DEFINED.

Attribute Name: EQUIPMENT-TYPE CARGO LENGTH DIMENSION   (14423) (1) (A)
     Definition: THE LENGTH DIMENSION OF THE EQUIPMENT TYPE BEING DEFINED.

Attribute Name: EQUIPMENT-TYPE CARGO VOLUME   (14427) (1) (A)
     Definition: THE VOLUME OF THE EQUIPMENT TYPE BEING DEFINED.

Attribute Name: EQUIPMENT-TYPE CARGO WEIGHT   (14428) (1) (A)
     Definition: THE WEIGHT OF THE EQUIPMENT TYPE BEING DEFINED.

Attribute Name: EQUIPMENT-TYPE CARGO WIDTH DIMENSION   (14429) (1) (A)
     Definition: THE WIDTH DIMENSION OF THE EQUIPMENT TYPE BEING DEFINED.

Attribute Name: EQUIPMENT-TYPE IDENTIFIER   (14422) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TYPE OF EQUIPMENT.

Attribute Name: EQUIPMENT-TYPE MODEL SERIES IDENTIFIER   (14424) (1) (A)
     Definition: AN IDENTIFIER THAT DENOTES A SPECIFIC MANUFACTURER PRODUCTION SERIES FOR ATYPE OF
                 EQUIPMENT.

Attribute Name: EVACUATION-DESTINATION-ORGANIZATION SELECTED DESTINATION INDICATOR CODE   (50330) (1) (A)
     Definition: THE CODE THAT IDENTIFIES AN EVACUATION-DESTINATION-ORGANIZATION AS A PRESCRIBED D
                 ESTINATION.

Attribute Name: EVACUATION-HEALTH-SERVICE-ORDER CARE REQUIREMENT CODE   (40073) (1) (A)

        Definition: THE CODE THAT REPRESENTS THE LEVEL OF CARE REQUIRED BY A PERSON ON AN EVACUATION-
                    HEALTH-SERVICE-ORDER.

Attribute Name: EVACUATION-HEALTH-SERVICE-ORDER EVACUEE CATEGORY CODE   (26437) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EVACUEE COMPLYING WITH AN EVACUAT
                ION-HEALTH-SERVICE-ORDER.

Attribute Name: EVACUATION-HEALTH-SERVICE-ORDER EXPECTED READY CALENDAR DATE   (49778) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN EVACUEE WILL BE CAPABLE OF EVACUATION MOVEMENT FOR AN E
                VACUATION-HEALTH-SERVICE-ORDER.

Attribute Name: EVACUATION-HEALTH-SERVICE-ORDER EXPECTED READY TIME   (40075) (1) (A)
    Definition: THE TIME WHEN AN EVACUEE WILL BE CAPABLE OF EVACUATION MOVEMENT FOR AN EVACUATION
                -HEALTH-SERVICE-ORDER.

Attribute Name: EVACUATION-HEALTH-SERVICE-ORDER RESTRAINT REQUIREMENT CODE   (40080) (1) (A)
    Definition: THE CODE THAT REPRESENTS RESTRAINT REQUIREMENTS FOR AN EVACUATION-HEALTH-SERVICE-
                ORDER.

Attribute Name: EVALUATION DESCRIPTION TEXT   (16844) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN EVALUATION.

Attribute Name: EVALUATION IDENTIFIER   (11738) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN EVALUATION.

Attribute Name: EVALUATION NAME   (11739) (1) (A)
    Definition: THE NAME OF AN EVALUATION.

Attribute Name: EVALUATION REASON TEXT   (34560) (1) (A)
    Definition: THE TEXT OF THE UNDERLYING BASIS OF AN EVALUATION.

Attribute Name: EVALUATION TYPE CODE   (17132) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EVALUATION.

Attribute Name: EVALUATION-AGREEMENT REASON CODE   (34561) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EVALUATION-AGREEMENT.

Attribute Name: EVALUATION-ASSOCIATION BEGIN CALENDAR DATE   (11740) (2) (A)
    Definition: THE CALENDAR DATE WHEN AN EVALUATION-ASSOCIATION STARTS.

Attribute Name: EVALUATION-ASSOCIATION END CALENDAR DATE   (11742) (2) (A)
    Definition: THE CALENDAR DATE WHEN AN EVALUATION-ASSOCIATION STOPS.

Attribute Name: EVALUATION-ASSOCIATION REASON CODE   (38278) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EVALUATION-ASSOCIATION.

Attribute Name: EVALUATION-CERTIFICATION REASON CODE   (18498) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EVALUATION-CERTIFICATION.

Attribute Name: EVALUATION-DOCUMENT REASON CODE   (13773) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EVALUATION-DOCUMENT.

Attribute Name: EVALUATION-RESULT CALENDAR DATE   (21297) (1) (A)
    Definition: THE DATE OF AN EVALUATION-RESULT.

Attribute Name: EVALUATION-RESULT CATEGORY CODE   (21296) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EVALUATION-RESULT.

Attribute Name: EVALUATION-RESULT TEXT   (21298) (1) (A)
    Definition: THE TEXT OF AN EVALUATION-RESULT.

Attribute Name: EVALUATION-RESULT TYPE CODE   (21299) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EVALUATION-RESULT.

Attribute Name: EVALUATION-RESULT-NOTIFICATION-METHOD CODE   (39921) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EVALUATION-RESULT-NOTIFICATION-METHOD.

Attribute Name: EVALUATION-RESULT-RECOMMENDATION CODE   (31396) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE RECOMMENDED OUTCOME OF AN EVALUATION.

Attribute Name: EVALUATION-SAMPLE REASON CODE   (17089) (1) (A)

Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN AN EVALU
ATION AND A SAMPLE.

Attribute Name: EVALUATION-SCHEDULE-COMPONENT CALENDAR DATE   (38274) (1) (A)
    Definition: THE DATE OF AN EVALUATION-SCHEDULE-COMPONENT.

Attribute Name: EVALUATION-SCHEDULE-COMPONENT CATEGORY CODE   (38277) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EVALUATION-SCHEDULE-COMPONENT.

Attribute Name: EVALUATION-SCHEDULE-COMPONENT CODE   (38273) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EVALUATION-SCHEDULE-COMPONENT.

Attribute Name: EVALUATION-SCHEDULE-COMPONENT TIME   (38276) (1) (A)
    Definition: THE TIME OF AN EVALUATION-SCHEDULE-COMPONENT.

Attribute Name: EVALUATION-STATUS CALENDAR DATE   (16861) (1) (A)
    Definition: THE DATE OF AN EVALUATION-STATUS.

Attribute Name: EVALUATION-STATUS CODE   (34562) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EVALUATION-STATUS.

Attribute Name: EVALUATION-STATUS TIME   (16862) (1) (A)
    Definition: THE TIME OF AN EVALUATION-STATUS.

Attribute Name: EVALUATION-STATUS TYPE CODE   (16863) (1) (D)
    Definition: THE CODE THAT REPRESENTS A KIND OF EVALUATION-STATUS.

Attribute Name: EVALUATOR ROLE TYPE NAME   (34563) (1) (A)
    Definition: THE NAME OF A SPECIFIC KIND OF INVOLVEMENT SPECIFIED IN THE CASE OF AN EVALUATOR.

Attribute Name: EVAPORATION-DUCT-REFRACTIVITY-OBSERVATION HEIGHT DIMENSION   (45106) (1) (A)
    Definition: THE HEIGHT OF THE DUCT IN A EVAPORATION-DUCT-REFRACTIVITY-OBSERVATION.

Attribute Name: EVAPORATION-DUCT-REFRACTIVITY-OBSERVATION REFRACTIVITY INDEX QUANTITY   (44985) (1) (A)
    Definition: THE QUANTITY OF THE ELECTROMAGNETIC PROPAGATION EXPRESSED AS AN INDEX OF REFRACTI
ON WITHIN AN EVAPORATION DUCT.

Attribute Name: EVENT DESCRIPTION TEXT   (33787) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES AN EVENT.

Attribute Name: EVENT END CALENDAR DATE   (33786) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN EVENT CONCLUDES.

Attribute Name: EVENT IDENTIFIER   (33784) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN EVENT.

Attribute Name: EVENT START CALENDAR DATE   (33785) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN EVENT BEGINS.

Attribute Name: EXAMINATION BASIS DESCRIPTION TEXT   (34564) (1) (A)
    Definition: THE TEXT THAT EXPLAINS THE PURPOSE OF AN EXAMINATION.

Attribute Name: EXAMINATION CATEGORY CODE   (34565) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EXAMINATION.

Attribute Name: EXAMINATION CLASSIFICATION CODE   (34566) (3) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF AN EXAMINATION.

Attribute Name: EXAMINATION IDENTIFIER   (17612) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN EXAMINATION.

Attribute Name: EXAMINATION TYPE CODE   (34567) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EXAMINATION.

Attribute Name: EXAMINATION-ADDITIONAL-DATA IDENTIFIER   (30180) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SUPPLEMENTAL INFORMATION REQUIRED TO COMPLETE
AN EXAMINATION.

Attribute Name: EXAMINATION-ADDITIONAL-DATA RECEIVED DATE   (21927) (1) (C)
    Definition: THE DATE WHEN SUPPLEMENTAL INFORMATION FOR AN EXAMINATION IS RECEIVED BY THE OFFI
CIAL AUTHORIZED TO MAKE THE REQUEST.

Attribute Name: EXAMINATION-ADDITIONAL-DATA RECEIVED DESCRIPTION TEXT   (30181) (1) (C)
    Definition: THE TEXT DESCRIBING THE SUPPLEMENTAL INFORMATION RECEIVED TO COMPLETE AN EXAMINAT
                ION.

Attribute Name: EXAMINATION-ADDITIONAL-DATA REQUEST DATE   (22174) (1) (C)
    Definition: THE DATE WHEN SUPPLEMENTAL INFORMATION FOR AN EXAMINATION IS REQUESTED BY THE OFF
                ICIAL AUTHORIZED TO MAKE THE REQUEST.

Attribute Name: EXAMINATION-ADDITIONAL-DATA REQUEST DESCRIPTION TEXT   (30124) (1) (C)
    Definition: THE TEXT DESCRIBING THE SUPPLEMENTAL INFORMATION REQUIRED TO COMPLETE AN EXAMINAT
                ION.

Attribute Name: EXAMINATION-ADDITIONAL-DATA TYPE CODE   (30179) (1) (C)
    Definition: THE CODE THAT REPRESENTS A KIND OF SUPPLEMENTAL INFORMATION REQUIRED TO COMPLETE
                AN EXAMINATION.

Attribute Name: EXAMINATION-AGREEMENT REASON CODE   (34568) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EXAMINATION-AGREEMENT.

Attribute Name: EXAMINATION-ASSOCIATION REASON CODE   (34569) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EXAMINATION-ASSOCIATION.

Attribute Name: EXAMINATION-CLOSURE-REASON CODE   (34570) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EXAMINATION-CLOSURE-REASON.

Attribute Name: EXAMINATION-CLOSURE-REASON EFFECTIVE CALENDAR DATE   (34571) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN EXAMINATION-CLOSURE-REASON COMES INTO EFFECT.

Attribute Name: EXAMINATION-DOCUMENT REASON CODE   (21306) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EXAMINATION-DOCUMENT.

Attribute Name: EXAMINATION-EVALUATION REASON CODE   (34572) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN EXAMINATION-EVALUATION.

Attribute Name: EXAMINATION-INQUIRY-ITEM CATEGORY CODE   (34573) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EXAMINATION-INQUIRY-ITEM.

Attribute Name: EXAMINATION-INQUIRY-ITEM OUTCOME TYPE CODE   (34574) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF FINDING OBTAINED FROM AN EXAMINATION-
                INQUIRY-ITEM.

Attribute Name: EXAMINATION-INQUIRY-ITEM-EVALUATION DETERMINATION CALENDAR DATE   (34575) (1) (A)
    Definition: THE CALENDAR DATE WHEN A JUDGEMENT IS MADE IN REGARD TO AN EXAMINATION-INQUIRY-IT
                EM-EVALUATION.

Attribute Name: EXAMINATION-INQUIRY-ITEM-EVALUATION DETERMINATION TEXT   (34576) (1) (A)
    Definition: THE TEXT OF A JUDGEMENT MADE IN REGARD TO AN EXAMINATION-INQUIRY-ITEM-EVALUATION.

Attribute Name: EXAMINATION-REVIEW TYPE CODE   (37493) (1) (C)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EXAMINATION-REVIEW.

Attribute Name: EXAMINATION-SCHEDULE-COMPONENT CALENDAR DATE   (34579) (1) (A)
    Definition: THE DATE OF AN EXAMINATION-SCHEDULE-COMPONENT.

Attribute Name: EXAMINATION-SCHEDULE-COMPONENT CATEGORY CODE   (34577) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN EXAMINATION-SCHEDULE-COMPONENT.

Attribute Name: EXAMINATION-SCHEDULE-COMPONENT CODE   (34578) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EXAMINATION-SCHEDULE-COMPONENT.

Attribute Name: EXAMINATION-SCHEDULE-COMPONENT TIME   (34580) (1) (A)
    Definition: THE TIME OF AN EXAMINATION-SCHEDULE-COMPONENT.

Attribute Name: EXAMINATION-TERM BEGIN CALENDAR DATE   (24816) (1) (A)
    Definition: THE DATE WHEN AN EXAMINATION-TERM STARTS.

Attribute Name: EXAMINATION-TERM BEGIN TIME   (24818) (1) (A)
    Definition: THE TIME WHEN AN EXAMINATION-TERM STARTS.

Attribute Name: EXAMINATION-TERM END CALENDAR DATE   (24821) (1) (A)

Definition: THE DATE WHEN AN EXAMINATION-TERM STOPS.

Attribute Name: EXAMINATION-TERM END TIME   (24823) (1) (A)
     Definition: THE TIME WHEN AN EXAMINATION-TERM STOPS.

Attribute Name: EXAMINATION-TERM EXPLANATION TEXT   (24825) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTION OF AN EXAMINATION-TERM.

Attribute Name: EXAMINATION-TERM TYPE CODE   (24827) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EXAMINATION-TERM.

Attribute Name: EXECUTION-TIME-CRITICAL-HEALTH-SERVICE-ORDER END CALENDAR DATE-TIME   (52346) (1) (A)
     Definition: THE CALENDAR DATE-TIME WHEN THE EXECUTION-TIME-CRITICAL-HEALTH-SERVICE-ORDER IS T
                 O CEASE.

Attribute Name: EXECUTION-TIME-CRITICAL-HEALTH-SERVICE-ORDER JUSTIFICATION TEXT   (50303) (1) (A)
     Definition: THE TEXT THAT REPRESENTS THE REASON FOR AN EXECUTION-TIME-CRITICAL-HEALTH-SERVICE
                 -ORDER.

Attribute Name: EXECUTION-TIME-CRITICAL-HEALTH-SERVICE-ORDER START CALENDAR DATE-TIME   (52347) (1) (A)
     Definition: THE CALENDAR DATE-TIME ON WHICH THE EXECUTION-TIME-CRITICAL-HEALTH-SERVICE-ORDER
                 IS TO BEGIN.

Attribute Name: EXPEDIENT-REPAIR CALENDAR DATE   (39700) (1) (A)
     Definition: THE DATE ON WHICH AN EXPEDIENT-REPAIR IS ACCOMPLISHED.

Attribute Name: EXPEDIENT-REPAIR MANHOUR QUANTITY   (39701) (1) (A)
     Definition: THE QUANTITY OF MANHOURS EXPENDED ON AN EXPEDIENT-REPAIR.

Attribute Name: EXPEDIENT-REPAIR TEXT   (39702) (1) (A)
     Definition: THE TEXT THAT DESCRIBES AN EXPEDIENT-REPAIR.

Attribute Name: EXPENDABLE-CHAFF-RADAR-CROSS-SECTION-SIGNATURE-TABLE MAXIMUM FREQUENCY RATE   (34106) (1) (A)
     Definition: THE RATE OF MAXIMUM FREQUENCY FOR A RADAR CROSS SECTION BIN.

Attribute Name: EXPENDABLE-CHAFF-RADAR-CROSS-SECTION-SIGNATURE-TABLE MINIMUM FREQUENCY RATE   (34108) (1) (A)
     Definition: THE RATE OF MINIMUM FREQUENCY FOR A RADAR CROSS SECTION BIN.

Attribute Name: EXPENDABLE-CHAFF-RADAR-CROSS-SECTION-SIGNATURE-TABLE RADAR CROSS SECTION AREA (34097) (1) (A)
     Definition: THE RADAR CROSS SECTION AREA OF MEASUREMENT GIVEN A PARTICULAR AZIMUTH, ELEVATION
                 , AND FREQUENCY BIN IN AN EXPENDABLE-CHAFF-RADAR-CROSS-SECTION-SIGNATURE-TABLE.

Attribute Name: EXPENDABLE-CHAFF-RADAR-CROSS-SECTION-SIGNATURE-TABLE RADAR CROSS SECTION AZIM (34103) (1) (A)
                UTH ANGLE
     Definition: THE RADAR CROSS SECTION AZIMUTH ANGLE IN AN EXPENDABLE-CHAFF-RADAR-CROSS-SECTION-
                 SIGNATURE-TABLE.

Attribute Name: EXPENDABLE-CHAFF-RADAR-CROSS-SECTION-SIGNATURE-TABLE RADAR CROSS SECTION ELEV (34100) (1) (A)
                ATION ANGLE
     Definition: THE RADAR CROSS SECTION ELEVATION ANGLE IN AN EXPENDABLE-CHAFF-RADAR-CROSS-SECTIO
                 N-SIGNATURE-TABLE.

Attribute Name: EXPENDABLE-CHAFF-TYPE CODE   (34468) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN EXPENDABLE-CHAFF-TYPE.

Attribute Name: EXPENDABLE-CHAFF-TYPE MAXIMUM RADAR CROSS SECTION AREA   (34064) (1) (A)
     Definition: THE MAXIMUM RADAR CROSS SECTION AREA OF THE SMALLEST EXPENDABLE-CHAFF-TYPE.

Attribute Name: EXPENDABLE-CHAFF-TYPE PEAK DURATION QUANTITY   (34071) (1) (A)
     Definition: THE MAXIMUM QUANTITY OF TIME AN EXPENDABLE-FLARE-TYPE SIGNATURE LASTS.

Attribute Name: EXPENDABLE-CHAFF-TYPE PEAK QUANTITY   (34068) (1) (A)
     Definition: THE QUANTITY OF TIME FOR AN EXPENDABLE-CHAFF-TYPE TO REACH PEAK SIGNATURE.

Attribute Name: EXPENDABLE-DECOY-TYPE ACTIVE RADAR CROSS SECTION AREA   (34034) (1) (A)
     Definition: THE ACTIVE RADAR CROSS SECTION AREA OF AN IMAGE REFLECTED OFF AN EXPENDABLE-DECOY
                 -TYPE.

Attribute Name: EXPENDABLE-DECOY-TYPE CODE   (34055) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STATE OF AN EXPENDABLE-DECOY-TYPE.

Attribute Name: EXPENDABLE-DECOY-TYPE DECOY TERMINAL VELOCITY RATE   (34045) (1) (A)
    Definition: THE RATE OF MAXIMUM SPEED THE DECOY COULD ATTAIN ALONG A SPECIFIED FLIGHT UNDER G
                IVEN CONDITIONS OF WEIGHT AND THRUST IF DIVING THROUGH AN UNLIMITED DISTANCE IN A
                IR OF SPECIFIED UNIFORM DENSITY FOR AN EXPENDABLE-DECOY-TYPE.

Attribute Name: EXPENDABLE-DECOY-TYPE GLIDE SLOPE ANGLE   (34048) (1) (A)
    Definition: THE GLIDE SLOPE ANGLE FOR AN EXPENDABLE-DECOY-TYPE.

Attribute Name: EXPENDABLE-DECOY-TYPE GLIDETIME QUANTITY   (34051) (1) (A)
    Definition: THE TOTAL QUANTITY OF GLIDE TIME FROM DEPLOYMENT TO TERMINATION FOR AN EXPENDABLE
                -DECOY-TYPE.

Attribute Name: EXPENDABLE-DECOY-TYPE MAXIMUM LAUNCHER SPEED RATE   (34040) (1) (A)
    Definition: THE RATE OF MAXIMUM VELOCITY IMPARTED BY THE LAUNCH DEVICE TO RELEASE AN EXPENDAB
                LE-DECOY-TYPE.

Attribute Name: EXPENDABLE-DECOY-TYPE MINIMUM LAUNCHER SPEED RATE   (34043) (1) (A)
    Definition: THE RATE OF MINIMUM LAUNCHER SPEED IMPARTED BY THE LAUNCH DEVICE TO RELEASE AN EX
                PENDABLE-DECOY-TYPE.

Attribute Name: EXPENDABLE-DECOY-TYPE RADAR CROSS SECTION AREA   (34037) (1) (A)
    Definition: THE RADAR CROSS SECTION AREA OF IMAGE PRODUCED BY AN EXPENDABLE-DECOY-TYPE.

Attribute Name: EXPENDABLE-FLARE-TYPE CODE   (34027) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EXPENDABLE-FLARE-TYPE.

Attribute Name: EXPENDABLE-FLARE-TYPE MAXIMUM INFRARED INTENSITY RATE   (34023) (1) (A)
    Definition: THE MAXIMUM RATE OF RADIATION EMITTED FROM AN EXPENDABLE-FLARE-TYPE IN THEINFRARE
                D PORTION OF THE ELCTROMAGNETIC SPECTRUM.

Attribute Name: EXPENDABLE-FLARE-TYPE PEAK DURATION QUANTITY   (34012) (1) (A)
    Definition: THE QUANTITY OF TIME OF AN EXPENDABLE-FLARE-TYPE PEAK SIGNATURE.

Attribute Name: EXPENDABLE-FLARE-TYPE PEAK QUANTITY   (34015) (1) (A)
    Definition: THE QUANTITY OF TIME FOR AN EXPENDABLE-FLARE-TYPE TO REACH PEAK SIGNATURE.

Attribute Name: EXPENDABLE-FLARE-TYPE ROCKET BURN QUANTITY   (34009) (1) (A)
    Definition: THE QUANTITY OF TIME FOR A ROCKET TO BURN DURING THE SUSTAIN PHASE OF FLIGHT FOR
                AN EXPENDABLE-FLARE-TYPE.

Attribute Name: EXPENDABLE-FLARE-TYPE ROCKET TERMINAL VELOCITY RATE   (34019) (1) (A)
    Definition: THE RATE OF MAXIMUM SPEED A BODY COULD ATTAIN ALONG A SPECIFIED FLIGHT PATH UNDER
                 GIVEN CONDITIONS OF WEIGHT AND THRUST IF DIVING THROUGH AN UNLIMITED DISTANCE IN
                 AIR OF SPECIFIED UNIFORM DENSITY OF AN EXPENDABLE-FLARE-TYPE.

Attribute Name: EXPENDABLE-JAMMER-TYPE POWER RATE   (34003) (1) (A)
    Definition: THE RATE OF SIGNAL RADIATION POWER AT WHICH AN EXPENDABLE-JAMMER-TYPE TRANSMITS.

Attribute Name: EXPENDABLE-JAMMER-TYPE-ECM-TECHNIQUE CODE   (38960) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TECHNIQUE USED FOR AN ECM-EXPENDABLE-JAMMER-TYPE.

Attribute Name: EXPENDABLE-JAMMER-TYPE-FREQUENCY BAND CODE   (34492) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN EXPENDABLE-JAMMER-TYPE-FREQUENCY BAND.

Attribute Name: EXPENDITURE-IN-UNITED-STATES AMOUNT   (50032) (1) (A)
    Definition: THE AMOUNT THAT REPRESENTS THE ESTIMATED EXPENDITURE IN THE UNITED STATES FOR A P
                AYMENT-REQUEST.

Attribute Name: EXPENDITURE-IN-UNITED-STATES CATEGORY CODE   (25265) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF PAYMENT MADE FOR AN EXPENDITURE-IN-U
                NITED-STATES.

Attribute Name: EXPENDITURE-IN-UNITED-STATES RATE   (24599) (1) (A)
    Definition: THE RATE THAT REPRESENTS THE PORTION OF A PAYMENT THAT WILL BE MADE IN FOREIGN CU
                RRENCY AS IT APPLIES TO AN EXPENDITURE-IN-UNITED-STATES.

Attribute Name: EXPENSE-OBJECT ASSIGNED IDENTIFIER   (50090) (1) (A)
    Definition: THE ALTERNATIVE IDENTIFIER THAT REPRESENTS AN EXPENSE-OBJECT.

Attribute Name: EXPENSE-OBJECT IDENTIFIER   (50091) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN EXPENSE-OBJECT.

Attribute Name: EXPENSE-OBJECT NAME   (50092) (1) (A)
     Definition: THE NAME OF AN EXPENSE-OBJECT.

Attribute Name: EXPENSE-OBJECT TEXT   (50093) (1) (A)
     Definition: THE TEXT THAT PROVIDES A DETAILED DESCRIPTION OF AN EXPENSE-OBJECT.

Attribute Name: EXPENSE-OBJECT TYPE CODE   (50094) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF EXPENSE-OBJECT.

Attribute Name: EXPENSE-OBJECT-ASSOCIATION REASON CODE   (50095) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN EXPENSE-OBJECT-ASSOCIATION.

Attribute Name: EXPENSE-OBJECT-ORDER-LINE AMOUNT   (50096) (1) (A)
     Definition: THE AMOUNT OF AN EXPENSE-OBJECT-ORDER-LINE.

Attribute Name: EXPENSE-OBJECT-ORDER-LINE-CATEGORY CODE   (50097) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN EXPENSE-OBJECT-ORDER-LINE-CATEGORY.

Attribute Name: EXPENSE-OBJECT-ORDER-LINE-CATEGORY RATE   (50098) (1) (A)
     Definition: THE RATE OF AN EXPENSE-OBJECT-ORDER-LINE-CATEGORY.

Attribute Name: EXPENSE-OBJECT-STATUS CODE   (50099) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN EXPENSE-OBJECT-STATUS.

Attribute Name: EXPENSE-OBJECT-STATUS EFFECTIVE CALENDAR DATE   (50100) (1) (A)
     Definition: THE CALENDAR DATE AN EXPENSE-OBJECT-STATUS COMES INTO EFFECT.

Attribute Name: EXPERIMENTAL-DRUG CALENDAR DATE   (49431) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN EXPERIMENTAL-DRUG IS RECOMMENDED FOR USE.

Attribute Name: EXPORT-TRAFFIC-RELEASE CALENDAR DATE   (19954) (1) (A)
     Definition: THE DATE OF AN EXPORT-TRAFFIC-RELEASE.

Attribute Name: EXPORT-TRAFFIC-RELEASE CANCELLATION CODE   (19953) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE REASON FOR CANCELLATION FOR AN EXPORT-TRAFFIC-RELEAS
                 E.

Attribute Name: EXPORT-TRAFFIC-RELEASE DELAY CODE   (19955) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE REASON FOR DELAY FOR AN EXPORT-TRAFFIC-RELEASE.

Attribute Name: EXPORT-TRAFFIC-RELEASE EMERGENCY PREFIX CODE   (19956) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF EMERGENCY FOR AN EXPORT-TRAFFIC-RELEASE.

Attribute Name: EXPORT-TRAFFIC-RELEASE IDENTIFIER   (19957) (1) (A)
     Definition: THE IDENTIFIER WHICH REPRESENTS AN EXPORT-TRAFFIC-RELEASE.

Attribute Name: EXPORT-TRAFFIC-RELEASE LIGHTERAGE CODE   (19958) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FREE LIGHTERAGE STATUS FOR AN EXPORT-TRAFFIC-RELEASE
                 .

Attribute Name: EXPORT-TRAFFIC-RELEASE REMARK TEXT   (19959) (1) (A)
     Definition: THE TEXT OF EXPORT-TRAFFIC-RELEASE REMARKS.

Attribute Name: EXPORT-TRAFFIC-RELEASE TIME   (19960) (1) (A)
     Definition: THE TIME OF AN EXPORT-TRAFFIC-RELEASE.

Attribute Name: EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE AXLE QUANTITY   (19961) (1) (A)
     Definition: THE QUANTITY OF AXLES DESIRED FOR A EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE
                 .

Attribute Name: EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE LENGTH DIMENSION   (19962) (1) (A)
     Definition: THE REQUESTED LENGTH DIMENSION OF A PIECE OF EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIP
                 MENT-TYPE.

Attribute Name: EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE LOAD CAPACITY WEIGHT   (19963) (1) (A)
     Definition: THE DESIRED LOAD CAPACITY WEIGHT OF AN EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-T
                 YPE.

Attribute Name: EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE QUANTITY   (19964) (1) (A)
     Definition: THE QUANTITY OF A TRANSPORTATION-EQUIPMENT-TYPE SPECIFIED IN AN EXPORT-TRAFFIC-RE

LEASE-ORDERED-EQUIPMENT-TYPE.

Attribute Name: EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE SEQUENCE IDENTIFIER   (19965) (1) (A)
     Definition: THE UNIQUE IDENTFIER OF A UNIT OF EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE.

Attribute Name: EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE VOLUME   (19966) (1) (A)
     Definition: THE DESIRED VOLUME OF THE EXPORT-TRAFFIC-RELEASE-ORDERED-EQUIPMENT-TYPE.

Attribute Name: EXPORT-TRAFFIC-RELEASE-REQUEST CREATION CALENDAR DATE   (18597) (1) (A)
     Definition: THE DATE ON WHICH AN EXPORT-TRAFFIC-RELEASE-REQUEST IS CREATED.

Attribute Name: EXPORT-TRAFFIC-RELEASE-REQUEST CREATION TIME   (18599) (1) (A)
     Definition: THE TIME OF CREATION OF AN EXPORT-TRAFFIC-RELEASE-REQUEST.

Attribute Name: EXPORT-TRAFFIC-RELEASE-REQUEST LADING TERM CODE   (18600) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TRANSFER OF OWNERSHIP TERMS FOR SHIPMENTS THAT WILL
                 BE ROUTED FROM AN EXPORT-TRAFFIC-RELEASE-REQUEST.

Attribute Name: EXPORT-TRAFFIC-RELEASE-REQUEST SERVICE CODE   (18602) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF SERVICE SPECIFIED IN AN EXPORT-TRAFFIC-RELEA
                 SE-REQUEST.

Attribute Name: EXPORT-TRAFFIC-RELEASE-REQUEST TYPE CODE   (18603) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF EXPORT-TRAFFIC-RELEASE-REQUEST.

Attribute Name: EXPORT-TRAFFIC-RELEASE-REQUEST-WATER-COMMODITY VOLUME   (19967) (1) (A)
     Definition: THE VOLUME OF A SPECIFIC WATER-COMMODITY SPECIFIED IN AN EXPORT-TRAFFIC-RELEASE-R
                 EQUEST.

Attribute Name: EXPORT-TRAFFIC-RELEASE-REQUEST-WATER-COMMODITY WEIGHT   (19968) (1) (A)
     Definition: THE WEIGHT OF A WATER-COMMODITY SPECIFIED IN AN EXPORT-TRAFFIC-RELEASE-REQUEST.

Attribute Name: EXPORT-TRAFFIC-RELEASE-ROUTE-INSTRUCTION-NOTE REMARK TEXT   (19969) (1) (A)
     Definition: THE TEXT WHICH CONTAINS ANY REMARKS REQUIRED TO EXPLAIN THE EXPORT-TRAFFIC-RELEAS
                 E-ROUTE-INSTRUCTION-NOTE.

Attribute Name: EXTERNAL-BODY-MEASUREMENT-CATEGORY CODE   (18307) (2) (A)
     Definition: THE CODE THAT REPRESENTS AN EXTERNAL-BODY-MEASUREMENT-CATEGORY.

Attribute Name: EXTERNAL-KEYBOARD BRAILLE INDICATOR CODE   (20513) (1) (A)
     Definition: THE CODE WHICH STATES IF A KEYBOARD IS EQUIPPED WITH RAISED CHARACTERS FORTHE SIG
                 HT-IMPAIRED.

Attribute Name: EXTERNAL-KEYBOARD COMPUTER DEVICE NAME   (23080) (1) (A)
     Definition: THE NAME OF THE COMPUTER-DEVICE THAT IS COMPATIBLE WITH AN EXTERNAL-KEYBOARD.

Attribute Name: EXTERNAL-KEYBOARD DETACHABLE CORD INDICATOR CODE   (20515) (1) (A)
     Definition: THE CODE THAT REPRESENTS IF THE CABLE IS DETACHABLE FROM THE EXTERNAL KEYBOARD.

Attribute Name: EXTERNAL-KEYBOARD DETACHABLE INDICATOR CODE   (20516) (1) (A)
     Definition: THE CODE THAT REPRESENTS IF AN EXTERNAL KEYBOARD IS DETACHABLE FROM A COMPUTER-DE
                 VICE.

Attribute Name: EXTERNAL-KEYBOARD FUNCTION KEY TOTAL QUANTITY   (20517) (1) (A)
     Definition: THE TOTAL QUANTITY OF PROGRAMMABLE SPECIAL PURPOSE KEYS ON AN EXTERNAL-KEYBOARD.

Attribute Name: EXTERNAL-KEYBOARD KEY CHARACTER NAME   (25027) (1) (A)
     Definition: THE NAME OF THE DESIGN OF THE INDIVIDUAL KEY CAP.

Attribute Name: EXTERNAL-KEYBOARD LAYOUT NAME   (25032) (1) (A)
     Definition: THE NAME OF THE CONFIGUARTION OF THE KEYS.

Attribute Name: EXTERNAL-KEYBOARD TOTAL KEY QUANTITY   (20520) (1) (A)
     Definition: THE TOTAL QUANTITY OF KEYS ON A KEYBOARD.

Attribute Name: EXTERNAL-MAINTENANCE-STANDARD-OPERATION FIRM FIXED PRICE AMOUNT   (48799) (1) (A)
     Definition: THE FIXED PRICE AMOUNT OF AN EXTERNAL-MAINTENANCE-STANDARD-OPERATION.

Attribute Name: EXTERNAL-MAINTENANCE-STANDARD-OPERATION TIME-MATERIEL LABOR QUANTITY   (48797) (1) (A)
     Definition: THE QUANTITY OF LABOR REQUIRED TO PERFORM AN EXTERNAL-MAINTENENCE-STANDARD-OPERAT
                 ION.

Attribute Name: EXTERNAL-MAINTENANCE-STANDARD-OPERATION TYPE CODE   (40275) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF CONTRACT FOR AN EXTERNAL-MAINTENANCE-STANDARD-OPE
                RATION.

Attribute Name: EXTINCTION-COEFFICIENT-ANALYSIS-FORECAST ENERGY DISSIPATION RATE   (44987) (1) (A)
    Definition: THE ESTIMATED RATE OF RADIATED ENERGY LOSS OVER A DISTANCE.

Attribute Name: EXTINCTION-COEFFICIENT-ANALYSIS-FORECAST WAVELENGTH DIMENSION   (44989) (1) (A)
    Definition: THE LENGTH OF THE WAVE OF THE ELECTROMAGNETIC ENERGY FOR AN EXTINCTION-COEFFICIEN
                T-ANALYSIS-FORECAST.

Attribute Name: EXTINCTION-COEFFICIENT-OBSERVATION ENERGY DISSIPATION RATE   (44991) (1) (A)
    Definition: THE RATE OF RADIATED ENERGY LOSS OVER A DISTANCE.

Attribute Name: EXTINCTION-COEFFICIENT-OBSERVATION HEIGHT DIMENSION   (45108) (1) (A)
    Definition: THE HEIGHT OF AN EXTINCTION-COEFFICIENT-OBSERVATION ABOVE THE SURFACE OF THE EART
                H.

Attribute Name: EXTINCTION-COEFFICIENT-OBSERVATION WAVELENGTH DIMENSION   (44993) (1) (A)
    Definition: THE LENGTH OF THE WAVE OF THE ELECTROMAGNETIC ENERGY FOR AN EXTINCTION-COEFFICI
                ENT-OBSERVATION.

Attribute Name: EXTREME-AIR-TEMPERATURE CLASSIFICATION CODE   (29638) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF AN EXTREME-AIR-TEMPERATURE.

Attribute Name: EXTREME-AIR-TEMPERATURE PERIOD QUANTITY   (29625) (2) (A)
    Definition: THE QUANTITY OF TIME OVER WHICH TEMPERATURES WERE SAMPLED TO DETERMINE THEEXTREME
                -AIR-TEMPERATURE.

Attribute Name: EXTREME-AIR-TEMPERATURE TEMPERATURE   (29640) (2) (A)
    Definition: THE TEMPERATURE OF THE HIGH OR LOW AIR TEMPERATURE FOR A GIVEN PERIOD.

Attribute Name: EYE-ACCESSORY-OBSERVATION ITEM TRANSPARENCY CODE   (29359) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EYEWEAR SHADING REPORTED IN AN EYE-ACCESSORY-OBSERVA
                TION.

Attribute Name: EYE-ACCESSORY-OBSERVATION TYPE CODE   (29360) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EYE-ACCESSORY-OBSERVATION.

Attribute Name: EYE-OBSERVATION COLOR CODE   (29361) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE IRIS PIGMENTATION REPORTED IN AN EYE-OBSERVATION.

Attribute Name: EYE-OBSERVATION CONDITION CODE   (29362) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPEARANCE REPORTED IN AN EYE-OBSERVATION.

Attribute Name: EYE-OBSERVATION CONTOUR CODE   (29363) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OUTLINE SHAPE REPORTED IN AN EYE-OBSERVATION.

Attribute Name: EYE-OBSERVATION DEPTH CODE   (29364) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PLACEMENT REPORTED IN AN EYE-OBSERVATION.

Attribute Name: EYE-OBSERVATION SPECIFICATION CODE   (29365) (1) (A)
    Definition: THE CODE THAT DENOTES THE PARTICULAR EYE DESCRIBED IN AN EYE-OBSERVATION.

Attribute Name: EYEWITNESS-OBSERVATION CALENDAR DATE   (29366) (1) (A)
    Definition: THE DATE OF AN EYEWITNESS-OBSERVATION.

Attribute Name: EYEWITNESS-OBSERVATION DESCRIPTION TEXT   (29367) (1) (A)
    Definition: THE TEXT OF THE DETAILS OF AN EYEWITNESS-OBSERVATION.

Attribute Name: EYEWITNESS-OBSERVATION IDENTIFIER   (29368) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN EYEWITNESS-OBSERVATION.

Attribute Name: EYEWITNESS-OBSERVATION TIME   (29369) (1) (A)
    Definition: THE TIME OF AN EYEWITNESS-OBSERVATION.

Attribute Name: EYEWITNESS-OBSERVATION TYPE CODE   (29370) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF EYEWITNESS-OBSERVATION.

Attribute Name: F-TEN-FORECAST PREDICTION SOURCE CODE   (46616) (1) (A)

Definition: THE PREDICTION SOURCE CODE THAT REPRESENTS THE MODEL USED FOR AN F10-PREDICTION.

Attribute Name: F-TEN-FORECAST STATUS CODE   (46618) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF A F-TEN-FORECAST.

Attribute Name: F-TEN-FORECAST TYPE CODE   (46620) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF F-TEN-FORECAST.

Attribute Name: F-TEN-FORECAST-RECORD SOLAR RADIO FLUX RATE   (46622) (1) (A)
    Definition: THE PREDICTED RATE OF SOLAR RADIO FLUX AT 10.7 CENTIMETER WAVELENGTH.

Attribute Name: F-TEN-FORECAST-RECORD TIME-OFFSET QUANTITY   (46624) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN THE BEGIN VALID DATE AND TIME AND THE TIME OF A F10-
                FORECAST-RECORD.

Attribute Name: FACE-OBSERVATION CONTOUR CODE   (29372) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OUTLINE SHAPE REPORTED IN A FACE-OBSERVATION.

Attribute Name: FACE-OBSERVATION EYE SPACING CODE   (29373) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RELATIVE DISTANCE BETWEEN THE EYES REPORTED IN A FAC
                E-OBSERVATION.

Attribute Name: FACET DESCRIPTION TEXT   (20391) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A FACET.

Attribute Name: FACET NAME   (20389) (2) (A)
    Definition: THE NAME OF A FACET.

Attribute Name: FACET RANK IDENTIFIER   (26776) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE POSITION OF A FACET WITHIN A LIST OF FACETS.

Attribute Name: FACILITY A LA CARTE SERVING CODE   (32069) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF A LA CARTE SERVICE AT A FOOD-SERVICEFACILIT
                Y.

Attribute Name: FACILITY CONSTRUCTION BEGIN DATE   (36765) (1) (A)
    Definition: THE DATE THE BUILDING OF A FACILITY COMMENCES.

Attribute Name: FACILITY CONSTRUCTION END DATE   (36766) (1) (A)
    Definition: THE DATE THE BUILDING OF A FACILITY CEASES.

Attribute Name: FACILITY CONSTRUCTION PERMANENCY CATEGORY CODE   (24507) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FACILITY-CONSTRUCTION-PERMANENCY-CATEGORY.

Attribute Name: FACILITY ELECTRICAL SERVICE CAPACITY RATE   (25383) (1) (A)
    Definition: THE RATE OF THE MAXIMUM AMOUNT OF ELECTRICAL SERVICE TO A FACILITY.

Attribute Name: FACILITY EXTERNAL SEWAGE CONNECTION INDICATOR CODE   (42736) (1) (A)
    Definition: THE CODE THAT INDICATES THE PRESENCE OF AN EXTERNAL SEWAGE CONNECTION AT AFACILIT
                Y.

Attribute Name: FACILITY FRIEND FOE CODE   (11211) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC FACILITY IS FRIENDLY.

Attribute Name: FACILITY IDENTIFIER   (11179) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FACILITY.

Attribute Name: FACILITY NAME   (11210) (1) (A)
    Definition: THE NAME OF A SPECIFIC FACILITY.

Attribute Name: FACILITY SEWAGE DRAINAGE RATE   (25404) (1) (A)
    Definition: THE RATE OF THE OUTFLOW OF WATER WASTE PRODUCTS FROM A FACILITY.

Attribute Name: FACILITY TYPE CODE   (36768) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FACILITY

Attribute Name: FACILITY WATERFLOW SERVICE CAPACITY RATE   (25388) (1) (A)
    Definition: THE RATE OF THE MAXIMUM AMOUNT OF WATER SERVICE TO A FACILITY.

Attribute Name: FACILITY-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11205) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP

ON A SPECIFIC FACILITY.

Attribute Name: FACILITY-AGREEMENT BEGIN DATE   (16118) (1) (A)
    Definition: THE DATE WHEN AN ASSOCIATION BETWEEN A FACILITY AND AN AGREEMENT STARTS.

Attribute Name: FACILITY-AGREEMENT END DATE   (16119) (1) (A)
    Definition: THE DATE WHEN AN ASSOCIATION BETWEEN A FACILITY AND AN AGREEMENT STOPS.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL ACTIVITY CODE   (31276) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF EXPOSURE OF FACILITY-ASBESTOS-CONTAINING-M
                ATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL BARRIERS CODE   (31237) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF SPACIAL BARRIER TO FACILITY-ASBESTOS-CONTA
                INING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL CONCENTRATION QUANTITY   (39557) (1) (A)
    Definition: THE QUANTITY OF CONCENTRATION OF FACILITY-ASBESTOS-CONTAINING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL DEBRIS SURFACE AREA   (31308) (1) (A)
    Definition: THE AREA OF DEBRIS OF FACILITY-ASBESTOS-CONTAINING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL DEBRIS VOLUME   (31288) (1) (A)
    Definition: THE VOLUME OF DEBRIS OF A FACILITY-ASBESTOS-CONTAINING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL FITTING QUANTITY   (31235) (1) (A)
    Definition: THE QUANTITY OF FITTINGS IDENTIFIED AS CONTAINING FACILITY-ASBESTOS-CONTAINING-MA
                TERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL FRIABILITY CODE   (31277) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FRIABILITY OF FACILITY-ASBESTOS-CONTAINING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL PHYSICAL DAMAGE CODE   (31233) (1) (A)
    Definition: THE CODE THE REPRESENTS THE SEVERITY OF PHYSICAL DAMAGE TO FACILITY-ASBESTOS-CONT
                AINING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL PIPE DIAMETER DIMENSION   (31236) (1) (A)
    Definition: THE DIAMETER OF THE FACILITY-ASBESTOS-CONTAINING-MATERIAL PIPE.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL PIPE LENGTH DIMENSION   (31281) (1) (A)
    Definition: THE LENGTH OF THE FACILITY-ASBESTOS-CONTAINING-MATERIAL PIPE

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL POTENTIAL CONTACT CODE   (31238) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RELATIVE EASE OF POSSIBLE CONTACT WITH A FACILITY-AS
                BESTOS-CONTAINING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL PROXIMITY CODE   (31239) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE POTENTIAL FOR DISTURBANCE OF FACILITY-ASBESTOS-CONTA
                INING-MATERIAL

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL SURFACE AREA   (31285) (1) (A)
    Definition: THE TOTAL AREA COVERED WITH FACILITY-ASBESTOS-CONTAINING-MATERIAL.

Attribute Name: FACILITY-ASBESTOS-CONTAINING-MATERIAL WATER DAMAGE CODE   (31234) (1) (A)
    Definition: THE CODE THAT REPRESENTS WATER DAMAGE TO FACILITY-ASBESTOS-CONTIANING-MATERIAL.

Attribute Name: FACILITY-ASSIGNMENT AREA   (25406) (1) (A)
    Definition: THE AREA ALLOCATED THROUGH A FACILITY-ASSIGNMENT.

Attribute Name: FACILITY-ASSOCIATION IDENTIFIER   (11297) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-ASSOCIATION.

Attribute Name: FACILITY-ASSOCIATION TYPE CODE   (11300) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF THE ASSOCIATION OF ONE SPECIFIC FACILITYWITH A
                NOTHER SPECIFIC FACILITY.

Attribute Name: FACILITY-BASIC-CATEGORY CODE   (24547) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FACILITY-BASIC-CATEGORY.

Attribute Name: FACILITY-BASIC-CATEGORY DESCRIPTION TEXT   (24549) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A FACILITY-BASIC-CATEGORY.

Attribute Name: FACILITY-BASIC-CATEGORY NAME   (24548) (1) (C)
    Definition: THE NAME OF A FACILITY-BASIC-CATEGORY.

Attribute Name: FACILITY-CAPABILITY-ESTIMATE ACCURACY EVALUATION CODE   (11412) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-CAPABILITY-EST
                IMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: FACILITY-CAPABILITY-ESTIMATE CALENDAR DATE   (11415) (1) (A)
    Definition: THE CALENDAR DATE OF A FACILITY-CAPABILITY-ESTIMATE.

Attribute Name: FACILITY-CAPABILITY-ESTIMATE IDENTIFIER   (16029) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-CAPABILITY-ESTIMATE.

Attribute Name: FACILITY-CAPABILITY-ESTIMATE MEASUREMENT UNIT QUANTITY   (11413) (1) (A)
    Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
                URED THAT IS ESTIMATED TO BE ATTAINABLE BY A SPECIFIC FACILITY.

Attribute Name: FACILITY-CAPABILITY-ESTIMATE RELIABILITY EVALUATION CODE   (11414) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-CAPABILITY-EST
                IMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: FACILITY-CAPABILITY-ESTIMATE TIME   (18757) (1) (A)
    Definition: THE TIME OF A FACILITY-CAPABILITY-ESTIMATE.

Attribute Name: FACILITY-CATEGORY CODE   (24550) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FACILITY-CATEGORY.

Attribute Name: FACILITY-CATEGORY DESCRIPTION TEXT   (24552) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A FACILITY-CATEGORY.

Attribute Name: FACILITY-CATEGORY NAME   (24551) (1) (C)
    Definition: THE NAME OF A FACILITY-CATEGORY.

Attribute Name: FACILITY-CATEGORY UNIT MEASURE CODE   (24553) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE REPORTING REQUIREMENTS FOR THE UNIT OF MEASURE OF A
                FACILITY-CATEGORY.

Attribute Name: FACILITY-CLASS CODE   (24539) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FACILITY-CLASS.

Attribute Name: FACILITY-CLASS DESCRIPTION TEXT   (24544) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A FACILITY-CLASS.

Attribute Name: FACILITY-CLASS NAME   (24541) (1) (C)
    Definition: THE NAME OF A FACILITY-CLASS.

Attribute Name: FACILITY-COMPRESSED-GAS-SUPPORT TYPE CODE   (38748) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF FACILITY-COMPRESSED-GAS-SUPPORT.

Attribute Name: FACILITY-CONDITION CODE   (24505) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FACILITY-CONDITION.

Attribute Name: FACILITY-DESIGNATOR BEGIN DATE   (30270) (1) (A)
    Definition: THE DATE WHEN A FACILITY-DESIGNATOR STARTS.

Attribute Name: FACILITY-DESIGNATOR END DATE   (30271) (1) (A)
    Definition: THE DATE WHEN A FACILITY-DESIGNATOR ENDS.

Attribute Name: FACILITY-DESIGNATOR IDENTIFIER   (24395) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FACILITY-DESIGNATOR.

Attribute Name: FACILITY-DISABILITY TRANSPORTATION MODE CODE   (19971) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TRANSPORTATION MODE REQUIRING A FACILITY-DISABILITY.

Attribute Name: FACILITY-DISABILITY TYPE CODE   (19972) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF FACILITY-DISABILITY.

Attribute Name: FACILITY-DOCUMENT-REPRESENTATION ADDITIONAL INFORMATION TEXT   (42231) (1) (A)
    Definition: THE TEXT OF THE SUPPLEMENTAL DETAILS PERTAINING TO A FACILITY-DOCUMENT-REPRESENTA
                TION.

Attribute Name: FACILITY-DOCUMENT-REPRESENTATION BEGIN CALENDAR DATE   (18086) (1) (A)
    Definition: THE CALENDAR DATE WHEN A FACILITY-DOCUMENT-REPRESENTATION STARTS.

Attribute Name: FACILITY-DOCUMENT-REPRESENTATION END CALENDAR DATE   (18087) (1) (A)
    Definition: THE CALENDAR DATE WHEN A FACILITY-DOCUMENT-REPRESENTATION STOPS.

Attribute Name: FACILITY-DOCUMENT-REPRESENTATION REASON CODE   (18088) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A FACILITY-DOCUMENT-REPRESENTATI
                ON.

Attribute Name: FACILITY-EXAMINATION REASON CODE   (34581) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A FACILITY-EXAMINATION.

Attribute Name: FACILITY-EXTERNAL-ELECTRICAL-SUPPORT CURRENT TYPE CODE   (38749) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF CURRENT FOR A FACILITY-EXTERNAL-ELECTRICAL-SUPPOR
                T.

Attribute Name: FACILITY-EXTERNAL-ELECTRICAL-SUPPORT IDENTIFIER   (38750) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FACILITY-EXTERNAL-ELECTRICAL-SUPPORT.

Attribute Name: FACILITY-EXTERNAL-ELECTRICAL-SUPPORT VOLTAGE CAPACITY QUANTITY   (42733) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF VOLTAGE SUPPORTED BY A FACILITY-EXTERNAL-ELECTRICAL-SUPPO
                RT.

Attribute Name: FACILITY-EXTERNAL-LIGHTING-SUPPORT IDENTIFIER   (38752) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FACILITY-EXTERNAL-LIGHTING-SUPPORT.

Attribute Name: FACILITY-EXTERNAL-LIGHTING-SUPPORT PORTABLE CODE   (38753) (1) (A)
    Definition: THE CODE THAT DENOTES THAT DENOTES THE MOVEMENT CAPABILITY OF A FACILITY-EXTERNAL
                -LIGHTING-SUPPORT.

Attribute Name: FACILITY-FACILITY-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11760) (1) (A)
    Definition: THE CALENDAR DATE WHEN A FACILITY-FACILITY-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: FACILITY-FACILITY-TYPE-ESTABLISHMENT EFFECTIVE TIME   (18765) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS FOR A FACILITY-FACILITY-TYPE-ESTABLISH
                MENT.

Attribute Name: FACILITY-FACILITY-TYPE-ESTABLISHMENT IDENTIFIER   (11759) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-FACILITY-TYPE-ESTABLISH-MENT.

Attribute Name: FACILITY-FEATURE IDENTIFIER   (11301) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-FEATURE.

Attribute Name: FACILITY-FEATURE TYPE CODE   (11302) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF THE ASSOCIATION BETWEEN A SPECIFIC FACIILITY
                AND A SPECIFIC FEATURE.

Attribute Name: FACILITY-FIRE-PROTECTION-SUPPORT TYPE CODE   (38757) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF FACILITY-FIRE-PROTECTION-SUPPORT.

Attribute Name: FACILITY-IMAGE IDENTIFIER   (42484) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FACILITY-IMAGE.

Attribute Name: FACILITY-IMAGE TYPE CODE   (42486) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FACILITY-IMAGE.

Attribute Name: FACILITY-INSPECTION-EVENT-PARTICIPANT ROLE TYPE NAME   (38632) (1) (A)
    Definition: THE NAME OF THE TYPE OF ROLE PERFORMED BY A PERSON IN A FACILITY-INSPECTION-EVENT
                .

Attribute Name: FACILITY-LEAD-HAZARD DESCRIPTION TEXT   (31311) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A FACILITY-LEAD-HAZARD

Attribute Name: FACILITY-LEAD-HAZARD SURFACE AREA   (31310) (1) (A)
    Definition: THE TOTAL AREA OF A FACILITY-LEAD-HAZARD

Attribute Name: FACILITY-LOCATION ASSOCIATION CODE   (11880) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION ANDA SPECI
                FIC FACILITY THAT IS EFFECTIVE DURING A SPECIFIC TIME.

Attribute Name: FACILITY-LOCATION DURATION QUANTITY   (11881) (1) (A)
    Definition: THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A
            SPECIFIC FACILITY IS DETERMINED TO BE EFFECTIVE.

Attribute Name: FACILITY-LOCATION EFFECTIVE CALENDAR DATE   (11882) (1) (A)
    Definition: THE CALENDAR DATE WHEN A FACILITY-LOCATION BECOMES EFFECTIVE.

Attribute Name: FACILITY-LOCATION EFFECTIVE TIME   (18786) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF A FACILITY-LOCATION.

Attribute Name: FACILITY-LOCATION IDENTIFIER   (11883) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-LOCATION.

Attribute Name: FACILITY-LOCATION SEQUENCE IDENTIFIER   (11884) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITION OF A FACILITY-LOCATION AMONG
            THE SET OF FACILITY-LOCATIONS ASSOCIATED WITH A SPECIFIC FACILITY.

Attribute Name: FACILITY-MATERIEL IDENTIFIER   (11303) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-MATERIEL.

Attribute Name: FACILITY-MATERIEL TYPE CODE   (11304) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF THE ASSOCIATION BETWEEN A SPECIFIC FACILITY A
            ND A SPECIFIC MATERIEL.

Attribute Name: FACILITY-OPERATIONAL-STATUS CALENDAR DATE   (11370) (1) (A)
    Definition: THE CALENDAR DATE OF A FACILITY-OPERATIONAL-STATUS.

Attribute Name: FACILITY-OPERATIONAL-STATUS CODE   (11367) (1) (A)
    Definition: THE CODE THAT DENOTES A CONDITION OF A SPECIFIC FACILITY IN A MILITARY OPERATIONS
            ENVIRONMENT.

Attribute Name: FACILITY-OPERATIONAL-STATUS IDENTIFIER   (11366) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-OPERATIONAL-STATUS.

Attribute Name: FACILITY-OPERATIONAL-STATUS PROTECTION LEVEL CODE   (11368) (1) (A)
    Definition: THE CODE THAT DENOTES A LEVEL OF VULNERABILITY OF A SPECIFIC FACILITY TOATTACK.

Attribute Name: FACILITY-OPERATIONAL-STATUS RADIATION QUANTITY   (12846) (1) (A)
    Definition: THE QUANTITY OF AGGREGATED UNITS OF ELECTROMAGNETIC RADIATION THAT A SPECIFIC FAC
            ILITY HAS RECEIVED.

Attribute Name: FACILITY-OPERATIONAL-STATUS TIME   (18751) (1) (A)
    Definition: THE TIME OF A FACILITY-OPERATIONAL-STATUS.

Attribute Name: FACILITY-PARTITION AREA   (36789) (1) (A)
    Definition: THE AREA OF A FACILITY-PARTITION.

Attribute Name: FACILITY-PARTITION HEIGHT DIMENSION   (36790) (1) (A)
    Definition: THE HEIGHT OF A FACILITY-PARTITION.

Attribute Name: FACILITY-PARTITION IDENTIFIER   (36788) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A FACILITY-PARTITION.

Attribute Name: FACILITY-PARTITION LIGHTING TYPE CODE   (36791) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF INTERIOR LIGHTING USED IN A FACILITY-PARTITI
            ON.

Attribute Name: FACILITY-PARTITION SUM LENGTH DIMENSION   (36793) (1) (A)
    Definition: THE TOTAL LENGTH OF A FACILITY-PARTITION.

Attribute Name: FACILITY-PARTITION SUM WIDTH DIMENSION   (36794) (1) (A)
    Definition: THE TOTAL WIDTH OF A FACILITY-PARTITION.

Attribute Name: FACILITY-PARTITION TYPE CODE   (36792) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FACILITY-PARTITION.

Attribute Name: FACILITY-PARTITION-SAMPLE COLUMN REFERENCE TEXT   (31496) (1) (A)
    Definition: THE TEXT DESCRIBING THE LOCATION FROM WHICH A FACILITY-PARTITION-SAMPLE WAS TAKEN

Attribute Name: FACILITY-PARTITION-SAMPLE HEIGHT DIMENSION   (31497) (1) (A)

       Definition: THE HEIGHT AT WHICH A FACILITY-PARTITION-SAMPLE WAS TAKEN

Attribute Name: FACILITY-PERSON BEGIN CALENDAR DATE   (48565) (1) (A)
       Definition: THE CALENDAR DATE WHEN THE ASSOCIATION BETWEEN A FACILITY AND A PERSON COMMENCES.

Attribute Name: FACILITY-PERSON BEGIN TIME   (48566) (1) (A)
       Definition: THE TIME WHEN THE ASSOCIATION BETWEEN A FACILITY AND A PERSON COMMENCES.

Attribute Name: FACILITY-PERSON END CALENDAR DATE   (48567) (1) (A)
       Definition: THE CALENDAR DATE WHEN THE ASSOCIATION BETWEEN A FACILITY AND A PERSON CEASES.

Attribute Name: FACILITY-PERSON END TIME   (48568) (1) (A)
       Definition: THE TIME WHEN THE ASSOCIATION BETWEEN A FACILITY AND A PERSON CEASES.

Attribute Name: FACILITY-PERSON-REASON CODE   (48564) (1) (A)
       Definition: THE CODE THAT REPRESENTS THE NATURE OF THE ASSOCIATION BETWEEN A FACILITY AND A P
                   ERSON.

Attribute Name: FACILITY-SITUATION-REASON CODE   (19722) (1) (A)
       Definition: THE CODE THAT REPRESENTS A FACILITY-SITUATION-REASON.

Attribute Name: FACILITY-TOXIC-SUBSTANCE-ABATEMENT-PROJECT BEGIN DATE   (31313) (1) (A)
       Definition: THE DATE ON WHICH A FACILITY-TOXIC-SUBSTANCE-ABATEMENT-PROJECT COMMENCES.

Attribute Name: FACILITY-TOXIC-SUBSTANCE-ABATEMENT-PROJECT END DATE   (31315) (1) (A)
       Definition: THE DATE ON WHICH A FACILITY-TOXIC-SUBSTANCE-ABATEMENT-PROJECT CEASES..

Attribute Name: FACILITY-TOXIC-SUBSTANCE-ABATEMENT-PROJECT PRIORITY CODE   (31314) (1) (A)
       Definition: THE CODE THAT REPRESENTS THE PRECEDENCE OF A FACILITY-TOXIC-SUBSTANCE-ABATEMENT-P
                   ROJECT.

Attribute Name: FACILITY-TOXIC-SUBSTANCE-ABATEMENT-PROJECT STATUS CODE   (31312) (1) (A)
       Definition: THE CODE THAT REPRESENTS THE PHASE OF A FACILITY-TOXIC-SUBSTANCE-ABATEMENT-PROJEC
                   T

Attribute Name: FACILITY-TRANSPORTATION-INSPECTION-EVENT RESULT TEXT   (38624) (1) (A)
       Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT FACILITY-TRANSPORTATION-INSPECTION RESUL
                   TS.

Attribute Name: FACILITY-TRANSPORTATION-INSPECTION-EVENT START CALENDAR DATE   (47526) (1) (A)
       Definition: THE CALENDAR DATE A FACILITY-TRANSPORTATION-INSPECTION-EVENT STARTS.

Attribute Name: FACILITY-TRANSPORTATION-INSPECTION-EVENT START TIME   (38627) (1) (A)
       Definition: THE TIME A FACILITY-TRANSPORTATION-INSPECTION-EVENT STARTS.

Attribute Name: FACILITY-TRANSPORTATION-INSPECTION-EVENT STOP CALENDAR DATE   (47528) (1) (A)
       Definition: THE CALENDAR DATE A FACILITY-TRANSPORTATION-INSPECTION-EVENT STOPPED.

Attribute Name: FACILITY-TRANSPORTATION-INSPECTION-EVENT STOP TIME   (38629) (1) (A)
       Definition: THE TIME A FACILITY-TRANSPORTATION-INSPECTION-EVENT STOPPED.

Attribute Name: FACILITY-TRANSPORTATION-INSPECTION-EVENT-ITEM RESULT TEXT   (38630) (1) (A)
       Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT THE OUTCOME OF A FACILITY-TRANSPORTATION
                   -INSPECTION-EVENT-ITEM.

Attribute Name: FACILITY-TYPE CODE   (14439) (1) (A)
       Definition: THE CODE THAT REPRESENTS A FACILITY-TYPE.

Attribute Name: FACILITY-TYPE NAME   (11214) (1) (A)
       Definition: THE NAME OF A SPECIFIC FACILITY-TYPE.

Attribute Name: FACILITY-TYPE TEXT   (14441) (1) (A)
       Definition: THE TEXT WHICH DESCRIBES A FACILITY-TYPE.

Attribute Name: FACILITY-TYPE-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11206) (2) (A)
       Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                   ON A SPECIFIC FACILITY-TYPE.

Attribute Name: FACILITY-TYPE-CAPABILITY-NORM MEASUREMENT UNIT QUANTITY   (11416) (1) (A)
       Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
                   URED THAT IS SPECIFIED TO BE ATTAINABLE BY A SPECIFIC FACILITY-TYPE.

Attribute Name: FACILITY-TYPE-CONSTRUCTION ENGINEERING COMPONENT QUANTITY   (15470) (1) (A)
     Definition: THE QUANTITY OF AN ENGINEERING-COMPONENT REQUIRED IN A FACILITY-TYPE-CONSTRUCTION
                 .

Attribute Name: FACILITY-TYPE-CONSTRUCTION REASON CODE   (14440) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PURPOSE OF A FACILITY-TYPE-CONSTRUCTION.

Attribute Name: FACILITY-TYPE-ENGINEERING-COMPONENT QUANTITY   (26772) (1) (A)
     Definition: THE QUANTITY OF A SPECIFIC ENGINEERING-COMPONENT REQUIRED TO CONSTRUCTA PARTICULA
                 R FACILITY-TYPE.

Attribute Name: FACILITY-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11762) (1) (A)
     Definition: THE CALENDAR DATE WHEN A FACILITY-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: FACILITY-TYPE-ESTABLISHMENT EFFECTIVE TIME   (18766) (1) (A)
     Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF A FACILITY-TYPE-ESTABLISHMENT.

Attribute Name: FACILITY-TYPE-ESTABLISHMENT ENVIRONMENT CONDITION CODE   (14030) (2) (A)
     Definition: THE CODE THAT DENOTES THE CLIMATIC STATE FOR A FACILITY-TYPE-ESTABLISHMENT.

Attribute Name: FACILITY-TYPE-ESTABLISHMENT IDENTIFIER   (15350) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-TYPE-ESTABLISHMENT.

Attribute Name: FACILITY-TYPE-ESTABLISHMENT TYPE CODE   (11761) (1) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF FACILITY-TYPE-ESTABLISHMENT.

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11804) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-TYPE-FACILITY-
                 HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE CALENDAR DATE   (11810) (1) (A)
     Definition: THE CALENDAR DATE OF A FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE IDENTIFIER   (11806) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE
                 IN TERMS OF A COUNT OF A SPECIFIC FACILITY-TYPE

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE QUANTITY   (11807) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC FACILITY-TYPE AFFILIATED WITH A SPECIFIC FAC
                 ILITY, FOR A SPECIFIC FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11808) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-TYPE-FACILTY-H
                 OLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE STATUS CODE   (11809) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC FACILITY-TYPE IN ASPECIFIC FACI
                 LITY-TYPE-FACILITY-HOLDING-ESTIMATE

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE SUPPLY RATE   (11805) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC FACILITY-TYPE THAT ARE PROVIDED TO
                 A FACILITY

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE TIME   (18775) (1) (A)
     Definition: THE TIME OF A FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: FACILITY-TYPE-FACILITY-HOLDING-ESTIMATE TYPE CODE   (11811) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF FACILITY-TYPE-FACILITY-HOLDING-ESTIM
                 ATE

Attribute Name: FACILITY-TYPE-FACILITY-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11764) (1) (A)
     Definition: THE QUANTITY OF A FACILITY-TYPE TO BE ASSIGNED TOANOTHER FACILITY-TYPE.

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11812) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-TYPE-FEATURE-H
                 OLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE CALENDAR DATE   (11818) (1) (A)
     Definition: THE CALENDAR DATE OF A FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE IDENTIFIER   (11814) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE
                 FOR A SPECIFIC FEATURE IN TERMS OF A COUNT OF A SPECIFIC FACILITY-TYPE

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE QUANTITY   (11815) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC FACILITY-TYPE, FOR A SPECIFIC FACILITY-TYPE-
                 FEATURE-HOLDING-ESTIMATE

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11816) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-TYPE-FEATURE-H
                 OLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE STATUS CODE   (11817) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC FACILITY-TYPE IN A SPECIFIC FAC
                 ILITY-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE SUPPLY RATE   (11813) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC FACILITY-TYPEE THAT ARE PROVIDED TO
                  A FEATURE

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE TIME   (18777) (1) (A)
     Definition: THE TIME OF A FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: FACILITY-TYPE-FEATURE-HOLDING-ESTIMATE TYPE CODE   (11819) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF FACILITY-TYPE-FEATURE-HOLDING-ESTIMAT
                 E

Attribute Name: FACILITY-TYPE-FEATURE-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (36678) (1) (A)
     Definition: THE QUANTITY OF A FACILITY-TYPE TO BE ASSIGNED TO A FEATURE-TYPE.

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11820) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-TYPE-ORGANIZAT
                 ION-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE CALENDAR DATE   (11826) (1) (A)
     Definition: THE CALENDAR DATE OF A FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE IDENTIFIER   (11822) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FACILTY-TYPE-ORGANIZATION-HOLDING-ESTIM
                 ATE IN TERMS OF A COUNT OF A SPECIFIC FACILITY-TYPE

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE QUANTITY   (11823) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC FACILITY-TYPE AFFILIATED WITH A SPECIFIC ORG
                 ANIZATION, FOR A SPECIFIC FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11824) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FACILITY-TYPE-ORGANIZAT
                 ION-HOLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE STATUS CODE   (11825) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC FACILITY-TYPE IN A SPECIFIC FAC
                 ILITY-TYPE-ORGANIZATION-HOLDING ESTIMATE

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE SUPPLY RATE   (11821) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC FACILITY-TYPE THAT AREPROVIDED TO A
                 N ORGANIZATION

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE TIME   (18778) (1) (A)
     Definition: THE TIME OF A FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: FACILITY-TYPE-ORGANIZATION-HOLDING-ESTIMATE TYPE CODE   (11827) (1) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF FACILITY-TYPE-ORGANIZATION-HOLDING ESTI
                 MATE

Attribute Name: FACILITY-TYPE-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11766) (1) (A)
     Definition: THE QUANTITY OF A FACILITY-TYPE TO BE ASSIGNED TO ASPECIFIC ORGANIZATION-TYPE.

Attribute Name: FACILITY-TYPE-SKILL CODE   (18014) (1) (A)
     Definition: THE CODE THAT REPRESENTS A FACILITY-TYPE-SKILL.

Attribute Name: FACILITY-USE EFFECTIVE DATE   (25414) (1) (A)

Definition: THE DATE THE USE OF A FACILITY IS EFFECTIVE.

Attribute Name: FACILITY-USE NET AREA   (25407) (1) (A)
    Definition: THE INTERNAL AREA OF A FACILITY-USE.

Attribute Name: FACILITY-USE NET VOLUME   (25456) (1) (A)
    Definition: THE INTERNAL VOLUME OF A FACILITY-USE.

Attribute Name: FACILITY-USE REASON CODE   (27002) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR THE FACILITY-USE.

Attribute Name: FACILITY-USE STATUS CODE   (24554) (1) (A)
    Definition: THE CODE THAT REPRESENTS A STAGE IN THE LIFECYCLE OF A FACILITY'S USE.

Attribute Name: FACILITY-USE USABLE AREA   (25475) (1) (A)
    Definition: THE EMPLOYABLE INTERNAL AREA OF A FACILITY-USE.

Attribute Name: FACILITY-USE USABLE VOLUME   (25517) (1) (A)
    Definition: THE EMPLOYABLE INTERNAL VOLUME OF A FACILITY-USE.

Attribute Name: FACILITY-WATER-SUPPORT TYPE CODE   (38761) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF FACILITY-WATER-SUPPORT.

Attribute Name: FAITH-GROUP CODE   (13685) (2) (A)
    Definition: THE CODE THAT REPRESENTS A FAITH-GROUP.

Attribute Name: FAMILY-MEMBER-HEALTH-HISTORY GENETIC RELATIONSHIP CODE   (17856) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEREDITARY LINK IN A FAMILY-MEMBER-HEALTH-HISTORY.

Attribute Name: FAMILY-MEMBER-HEALTH-HISTORY ONSET AGE QUANTITY   (16864) (1) (A)
    Definition: THE QUANTITY OF YEARS LIVED BY A PERSON AT THE START OF AHEALTH-CONDITION DOCUMEN
              TED IN A FAMILY-MEMBER-HEALTH-HISTORY.

Attribute Name: FAN-AREA MAXIMUM RANGE DIMENSION   (11955) (1) (A)
    Definition: THE DISTANCE FROM THE VERTEX TO THE OUTER RING OF THE RING SECTOR USEDTO SPECIFY
              THE FAN-AREA.

Attribute Name: FAN-AREA MINIMUM RANGE DIMENSION   (11956) (1) (A)
    Definition: THE DISTANCE FROM THE VERTEX TO THE INNER RING OF THE RING SECTOR USED TOSPECIFY
              THE FAN-AREA.

Attribute Name: FAN-AREA ORIENTATION ANGLE   (11957) (1) (A)
    Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT CLOCKWISE BETWEEN THE LINE OF TRUENORTH A
              ND THE LEFT SIDE OF THE SECTOR CENTRAL ANGLE FOR A SPECIFIC FAN-AREA

Attribute Name: FAN-AREA SECTOR SIZE ANGLE   (11958) (1) (A)
    Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT CLOCKWISE BETWEEN THE LEFT AND RIGHT SIDE
              S OF THE RING CENTRAL ANGLE OF A SPECIFIC FAN-AREA.

Attribute Name: FEATURE CATEGORY CODE   (11307) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF A SPECIFIC FEATURE.

Attribute Name: FEATURE FRIEND FOE CODE   (11218) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC FEATURE IS FRIENDLY.

Attribute Name: FEATURE IDENTIFIER   (11180) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE.

Attribute Name: FEATURE NAME   (11217) (1) (A)
    Definition: THE NAME OF A SPECIFIC FEATURE.

Attribute Name: FEATURE-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11207) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
              ON A SPECIFIC FEATURE.

Attribute Name: FEATURE-ASSOCIATION IDENTIFIER   (11308) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-ASSOCIATION.

Attribute Name: FEATURE-ASSOCIATION TYPE CODE   (11311) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF ASSOCIATION OF A SPECIFIC FEATURE WITH ANOTHER
              .

Attribute Name: FEATURE-CAPABILITY-ESTIMATE ACCURACY EVALUATION CODE   (11417) (1) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FEATURE-CAPABILITY-ESTI
                 MATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: FEATURE-CAPABILITY-ESTIMATE CALENDAR DATE   (11420) (1) (A)
     Definition: THE CALENDAR DATE OF A FEATURE-CAPABILITY-ESTIMATE.

Attribute Name: FEATURE-CAPABILITY-ESTIMATE IDENTIFIER   (16030) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-CAPABILITY-ESTIMATE.

Attribute Name: FEATURE-CAPABILITY-ESTIMATE MEASUREMENT UNIT QUANTITY   (11418) (1) (A)
     Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
                 URED THAT IS ESTIMATED TO BE ATTAINABLE BY A SPECIFIC FEATURE.

Attribute Name: FEATURE-CAPABILITY-ESTIMATE RELIABILITY EVALUATION CODE   (11419) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FEATURE-CAPABILITY-ESTI
                 MATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: FEATURE-CAPABILITY-ESTIMATE TIME   (18758) (1) (A)
     Definition: THE TIME OF A FEATURE-CAPABILITY-ESTIMATE.

Attribute Name: FEATURE-FEATURE-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (36670) (1) (A)
     Definition: THE CALENDAR DATE WHEN A FEATURE-FEATURE-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: FEATURE-FEATURE-TYPE-ESTABLISHMENT EFFECTIVE TIME   (36674) (1) (A)
     Definition: THE TIME WHEN A FEATURE-FEATURE-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: FEATURE-FEATURE-TYPE-ESTABLISHMENT IDENTIFIER   (36665) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-FEATURE-TYPE-ESTABLISHMENT.

Attribute Name: FEATURE-LOCATION ASSOCIATION CODE   (11885) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION ANDA SPECI
                 FIC FEATURE THAT IS EFFECTIVE DURING A SPECIFIC TIME.

Attribute Name: FEATURE-LOCATION DURATION QUANTITY   (11886) (1) (A)
     Definition: THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A
                  SPECIFIC FEATURE IS DETERMINED TO BE EFFECTIVE.

Attribute Name: FEATURE-LOCATION EFFECTIVE CALENDAR DATE   (11887) (1) (A)
     Definition: THE CALENDAR DATE WHEN A FEATURE-LOCATION BECOMES EFFECTIVE.

Attribute Name: FEATURE-LOCATION EFFECTIVE TIME   (18787) (1) (A)
     Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF A FEATURE-LOCATION.

Attribute Name: FEATURE-LOCATION IDENTIFIER   (11888) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-LOCATION.

Attribute Name: FEATURE-LOCATION SEQUENCE IDENTIFIER   (11889) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITION OF A FEATURE-LOCATIONAMONG T
                 HE SET OF FEATURE-LOCATIONS ASSOCIATED WITH A SPECIFIC FEATURE.

Attribute Name: FEATURE-OPERATIONAL-STATUS CALENDAR DATE   (11376) (1) (A)
     Definition: THE CALENDAR DATE OF A FEATURE-OPERATIONAL-STATUS.

Attribute Name: FEATURE-OPERATIONAL-STATUS CODE   (11373) (1) (A)
     Definition: THE CODE THAT DENOTES A CONDITION OF A SPECIFIC FEATURE IN A MILITARY OPERATIONS
                 ENVIRONMENT.

Attribute Name: FEATURE-OPERATIONAL-STATUS IDENTIFIER   (11372) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-OPERATIONAL-STATUS.

Attribute Name: FEATURE-OPERATIONAL-STATUS PROTECTION LEVEL CODE   (11374) (1) (A)
     Definition: THE CODE THAT DENOTES A LEVEL OF VULNERABILITY OF A SPECIFIC FEATURE TOATTACK.

Attribute Name: FEATURE-OPERATIONAL-STATUS RADIATION QUANTITY   (12847) (1) (A)
     Definition: THE QUANTITY OF AGGREGATED UNITS OF ELECTROMAGNETIC RADIATION THAT A SPECIFIC FEA
                 TURE HAS RECEIVED.

Attribute Name: FEATURE-OPERATIONAL-STATUS TIME   (18752) (1) (A)
     Definition: THE TIME OF A FEATURE-OPERATIONAL-STATUS.

Attribute Name: FEATURE-TYPE IDENTIFIER   (11181) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-TYPE.

Attribute Name: FEATURE-TYPE NAME   (11219) (1) (A)
    Definition: THE NAME OF A SPECIFIC FEATURE-TYPE.

Attribute Name: FEATURE-TYPE-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11208) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                ON A SPECIFIC FEATURE-TYPE.

Attribute Name: FEATURE-TYPE-CAPABILITY-NORM MEASUREMENT UNIT QUANTITY   (11421) (1) (A)
    Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
                URED THAT IS SPECIFIED TO BE ATTAINABLE BY A SPECIFIC FEATURE-TYPE.

Attribute Name: FEATURE-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (36668) (1) (A)
    Definition: THE CALENDAR DATE WHEN A FEATURE-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: FEATURE-TYPE-ESTABLISHMENT EFFECTIVE TIME   (36672) (1) (A)
    Definition: THE TIME WHEN A FEATURE-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: FEATURE-TYPE-ESTABLISHMENT ENVIRONMENT CONDITION CODE   (36680) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLIMATIC STATE FOR WHICH A FEATURE-TYPE-ESTABLISHMENT I
                S APPLICABLE.

Attribute Name: FEATURE-TYPE-ESTABLISHMENT IDENTIFIER   (36664) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-TYPE-ESTABLISHMENT.

Attribute Name: FEATURE-TYPE-ESTABLISHMENT TYPE CODE   (36683) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF FEATURE-TYPE-ESTABLISHMENT.

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11828) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FEATURE-TYPE-FACILITY-H
                OLDING- ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE CALENDAR DATE   (11834) (1) (A)
    Definition: THE CALENDAR DATE OF A FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE IDENTIFIER   (11830) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE
                FOR A SPECIFIC FACILITY IN TERMS OF A COUNT OF A SPECIFIC FEATURE-TYPE

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE QUANTITY   (11831) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF A SPECIFIC FEATURE-TYPE AFFILIATED WITH A SPECIFIC FACI
                LITY, FOR A SPECIFIC FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11832) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FEATURE-TYPE-FACILITY-H
                OLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE STATUS CODE   (11833) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC FEATURE-TYPE, IN A SPECIFIC FEA
                TURE-TYPE-FACILITY-HOLDING-ESTIMATETYPE-FACILITY-HOLDING ESTIMATE

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE SUPPLY RATE   (11829) (1) (A)
    Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC FEATURE-TYPE THAT AREPROVIDED TO A
                FACILITY

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE TIME   (18779) (1) (A)
    Definition: THE TIME OF A FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: FEATURE-TYPE-FACILITY-HOLDING-ESTIMATE TYPE CODE   (11835) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF FEATURE-TYPE-FACILITY-HOLDING-ESTIMAT
                E

Attribute Name: FEATURE-TYPE-FACILITY-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11765) (1) (A)
    Definition: THE QUANTITY OF A FEATURE-TYPE TO BE ASSIGNED TO ASPECIFIC FACILITY-TYPE.

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11836) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FEATURE-TYPE-FEATURE-HO
                LDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE CALENDAR DATE   (11842) (1) (A)
    Definition: THE CALENDAR DATE OF A FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE IDENTIFIER   (11838) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE F
                OR A SPECIFIC FEATURE IN TERMS OF A COUNT OF A SPECIFIC FEATURE-TYPE

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE QUANTITY   (11839) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF A SPECIFIC FEATURE-TYPE AFFILIATED WITH A SPECIFIC FEAT
                URE, FOR A SPECIFIC FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11840) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FEATURE-TYPE-FEATURE-HO
                LDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE STATUS CODE   (11841) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC FEATURE-TYPE IN A SPECIFIC FEAT
                URE-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE SUPPLY RATE   (11837) (1) (A)
    Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC FEATURE-TYPE THAT AREROVIDED TO A F
                EATURE

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE TIME   (18781) (1) (A)
    Definition: THE TIME OF A FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE TYPE CODE   (11843) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF FEATURE-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: FEATURE-TYPE-FEATURE-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (36676) (1) (A)
    Definition: THE QUANTITY OF A FEATURE-TYPE TO BE ASSIGNED TO ANOTHER FEATURE-TYPE.

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11844) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFC FEATURE-TYPE-ORGANIZATIO
                N-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE CALENDAR DATE   (11850) (1) (A)
    Definition: THE CALENDAR DATE OF A FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE IDENTIFIER   (11846) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIM
                ATE FOR A SPECIFIC ORGANIZATION IN TERMS OF A COUNT OF A SPECIFIC FEATURE-TYPE

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE QUANTITY   (11847) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF A SPECIFIC FEATURE-TYPE AFFILIATED WITH A SPECIFIC ORGA
                NIZATION, FOR A SPECIFIC FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11848) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC FEATURE-TYPE-ORGANIZATI
                ON-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE STATUS CODE   (11849) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC FEATURE-TYPE IN A SPECIFIC FEAT
                URE-TYPE-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE SUPPLY RATE   (11845) (1) (A)
    Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC FEATURE-TYPE THAT ARE BEINGPROVIDED
                 TO AN ORGANIZATION

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE TIME   (18782) (1) (A)
    Definition: THE TIME OF A FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: FEATURE-TYPE-ORGANIZATION-HOLDING-ESTIMATE TYPE CODE   (11851) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF FEATURE-TYPE-ORGANIZATION-HOLDING-EST
                IMATE

Attribute Name: FEDERAL-ITEM-IDENTIFICATION-GUIDE IDENTIFIER   (10984) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FEDERAL-ITEM-IDENTIFICATION-GUIDE.

Attribute Name: FEDERAL-ITEM-IDENTIFICATION-GUIDE-ITEM-NAME-APPLICABILITY APPLICABILITY IDENT (10983) (1) (A)

IFIER
Definition: THE IDENTIFIER THAT REPRESENTS A FEDERAL-ITEM-IDENTIFICATION-GUIDE-ITEM-NAME-APPL
ICABILITY ASSOCIATION.

Attribute Name: FEDERAL-ITEM-IDENTIFICATION-GUIDE-SECONDARY-CHARACTERISTIC-REQUIREMENT IDENTI (10980) (1) (A)
FIER
Definition: THE IDENTIFIER THAT REPRESENTS AMPLIFICATION OF THE FEDERAL-ITEM-IDENTIFICATION-G
UIDE-SECONDARY-CHARACTERISTIC-REQUIREMENT.

Attribute Name: FEDERAL-ITEM-IDENTIFICATION-GUIDE-SECONDARY-CHARACTERISTIC-REQUIREMENT QUANTI (11146) (1) (A)
TY
Definition: THE QUANTITY OF CHARACTERS FOR A FEDERAL-ITEM-IDENTIFICATION-GUIDE-SECONDARY-CHAR
ACTERISTIC-REQUIREMENT TRANSACTION.

Attribute Name: FEDERAL-ITEM-IDENTIFICATION-GUIDE-SECONDARY-CHARACTERISTIC-REQUIREMENT REPLY (10981) (1) (A)
IDENTIFIER
Definition: THE IDENTIFIER THAT REPRESENTS A DECODE GUIDE REPLY TABLE FOR A FEDERAL-ITEM-IDEN
TIFICATION-GUIDE-SECONDARY-CHARACTERISTIC-REQUIREMENT.

Attribute Name: FEDERAL-ITEM-IDENTIFICATION-GUIDE-SECONDARY-CHARACTERISTIC-REQUIREMENT STATEM (10982) (1) (A)
ENT TEXT
Definition: THE TEXT OF A DECODED REPLY STATEMENT FOR A FEDERAL-ITEM-IDENTIFICATION-GUIDE-SEC
ONDARY-CHARACTERISTIC-REQUIREMENT REPLY.

Attribute Name: FEDERAL-ORGANIZATION TREASURY AGENCY SYMBOL CODE   (17138) (1) (A)
Definition: THE CODE THAT REPRESENTS A FEDERAL-ORGANIZATION AS ASSIGNED BY THEDEPARTMENT OF T
REASURY.

Attribute Name: FEDERAL-SUB-ORGANIZATION CATEGORY NAME   (17172) (1) (A)
Definition: THE NAME OF A CATEGORY DISTINGUISHING A PRIMARY GROUP OF FEDERAL-SUB-ORGANIZATION
.

Attribute Name: FEDERAL-SUB-ORGANIZATION CIVILIAN INTERAGENCY REPORTING CODE   (17141) (1) (A)
Definition: THE CODE THAT REPRESENTS A FEDERAL-SUB-ORGANIZATION AS ASSIGNED BY THEOFFICE OF P
ERSONNEL MANAGEMENT.

Attribute Name: FEDERAL-SUB-ORGANIZATION IDENTIFIER   (17171) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS AN ORGANIZATIONAL COMPONENT OF A FEDERAL-ORGANIZAT
ION.

Attribute Name: FEDERAL-SUB-ORGANIZATION NAME   (17139) (1) (A)
Definition: THE OFFICIAL NAME OF A FEDERAL-SUB-ORGANIZATION.

Attribute Name: FEDERAL-SUB-ORGANIZATION SECONDARY CATEGORY NAME   (17140) (1) (A)
Definition: THE NAME OF A CATEGORY DISTINGUISHING A SECONDARY GROUP OF FEDERAL-SUB-ORGANIZATI
ON.

Attribute Name: FEDERAL-SUB-ORGANIZATION TYPE NAME   (17173) (1) (A)
Definition: THE NAME OF A TYPE OF FEDERAL-SUB-ORGANIZATION DESCRIBING ITS RELATIONSHIP TO THE
FEDERAL GOVERNMENT.

Attribute Name: FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY CANCELLED ORDINAL DATE   (11153) (1) (A)
Definition: THE DATE ON WHICH A FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY WAS DISCONTINUED.

Attribute Name: FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY CURRENT STATUS CODE   (11023) (1) (A)
Definition: THE CODE THAT REPRESENTS THE PRESENT STATE OF A FEDERAL-SUPPLY-CLASS-NAME-APPLICA
BILITY.

Attribute Name: FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY EFFECTIVE ORDINAL DATE   (11152) (1) (A)
Definition: THE DATE ON WHICH A FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY BECOMES EFFECTIVE.

Attribute Name: FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY ESTABLISHED ORDINAL DATE   (11154) (1) (A)
Definition: THE DATE ON WHICH A FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY IS FIRST RECORDED.

Attribute Name: FEDERAL-SUPPLY-CLASS-NAME-APPLICABILITY MODIFIER TEXT   (11024) (1) (A)
Definition: THE TEXT OF EXPLANATORY QUALIFICATION FOR A FEDERAL-SUPPLY-CLASS-NAME-APPLICABILI
TY.

Attribute Name: FEE-CHARGE-GUIDANCE CATEGORY CODE   (33746) (1) (A)
Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A FEE-CHARGE-GUIDANCE.

Attribute Name: FEE-CHARGE-GUIDANCE RATE   (48805) (1) (A)
    Definition: THE RATE FOR COMPUTING A FEE CHARGE.

Attribute Name: FEE-ORDER-LINE CHARGE CATEGORY CODE   (48806) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FEE-ORDER-LINE CHARGE.

Attribute Name: FEE-ORDER-LINE DAY QUANTITY   (12362) (1) (A)
    Definition: THE QUANTITY OF DAYS A CHARGE RATE IS APPLIED TO A PRINCIPAL AMOUNT RELATEDTO A F
                EE-ORDER-LINE.

Attribute Name: FEED-SECTION ORDINAL IDENTIFIER   (27265) (1) (A)
    Definition: THE ORDINAL IDENTIFIER THAT REPRESENTS THE FEED SECTION CHARACTERISTICS FOR AN AN
                TENNA.

Attribute Name: FEED-SECTION PHASE SHIFT ANGLE   (27136) (1) (A)
    Definition: THE PHASE SHIFT ANGLE BETWEEN THE SIGNAL LEADS (+) OR LAGS (-) AND THE REFERENCE
                SIGNAL.

Attribute Name: FEED-SECTION POWER SPLIT RATE   (27234) (1) (A)
    Definition: THE RATE OF THE POWER RECEIVED BY AN INDIVIDUAL ANTENNA FEED.

Attribute Name: FEEDING-SITE-CATEGORY CODE   (26475) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF FEEDING-SITES.

Attribute Name: FEEDING-SITE-CATEGORY TEXT   (40094) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A FEEDING-SITE-CATEGORY.

Attribute Name: FIELD-FEED-TYPE HEIGHT DIMENSION   (27367) (1) (A)
    Definition: THE DIMENSION HEIGHT OF THE FIELD FEED TYPE.

Attribute Name: FIELD-FEED-TYPE NAME   (27361) (1) (A)
    Definition: THE NAME OF THE FIELD FEED TYPE.

Attribute Name: FIELD-FEED-TYPE WIDTH DIMENSION   (27364) (1) (A)
    Definition: THE DIMENSION WIDTH OF THE FIELD FEED TYPE.

Attribute Name: FINANCIAL-DRAFT IDENTIFIER   (12030) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FINANCIAL-DRAFT.

Attribute Name: FINANCIAL-DRAFT VOID DATE   (12406) (1) (A)
    Definition: THE DATE AFTER WHICH A FINANCIAL-DRAFT WILL NOT BE HONORED.

Attribute Name: FINANCIAL-DRAFT-TYPE CLEARANCE DAY QUANTITY   (12345) (1) (A)
    Definition: THE QUANTITY OF DAYS THAT A FINANCIAL-INSTITUTION DELAYS GIVING CREDIT FORA FINAN
                CIAL-DRAFT-TYPE.

Attribute Name: FINANCIAL-DRAFT-TYPE CODE   (33643) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FINANCIAL-DRAFT-TYPE.

Attribute Name: FINANCIAL-EXAMINATION TYPE CODE   (36137) (1) (C)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF FINANCIAL-EXAMINATION.

Attribute Name: FINANCIAL-GUIDANCE FUND RESTRICTION AMOUNT   (12061) (1) (A)
    Definition: THE AMOUNT THAT REPRESENTS A LIMITATION SPECIFIED BY FINANCIAL-GUIDANCE.

Attribute Name: FINANCIAL-GUIDANCE FUND RESTRICTION RATE   (12348) (1) (A)
    Definition: THE RATE THAT REPRESENTS A LIMITATION SPECIFIED BY FINANCIAL-GUIDANCE.

Attribute Name: FINANCIAL-INSTITUTION TYPE CODE   (12672) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ORGANIZATION CHARTERED TO PERFORM FIN
                ANCIAL SERVICES.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT CATEGORY CODE   (33695) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A FINANCIAL-INSTITUTION-ACCOUNT.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT IDENTIFIER   (12063) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FINANCIAL-INSTITUTION-ACCOUNT.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT TYPE CODE   (33721) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FINANCIAL-INSTITUTION-ACCOUNT.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT-ASSOCIATION REASON CODE   (33659) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR THE STRUCTURE OF A FINANCIAL-INSTITUTI
                ON-ACCOUNT-ASSOCIATION.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT-ORGANIZATION ROLE CODE   (50437) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION IN A RELATIONSHIP WITH A
                FINANCIAL-INSTITUTION-ACCOUNT.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT-PERSON EFFECTIVE DATE   (12413) (1) (A)
    Definition: THE DATE THAT A FINANCIAL-INSTITUTION-ACCOUNT-PERSON IS FIRST RECOGNIZED.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT-PERSON ROLE CODE   (33655) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF A PERSON IN A RELATIONSHIP WITH A FINANC
                IAL-INSTITUTION-ACCOUNT.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT-PERSON TERMINATION DATE   (12414) (1) (A)
    Definition: THE DATE A FINANCIAL-INSTITUTION-ACCOUNT-PERSON IS NO LONGER RECOGNIZED.

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT-STATUS CHANGE EFFECTIVE CALENDAR DATE   (50439) (1) (A)
    Definition: THE CALENDAR DATE OF A CHANGE IN THE CONDITION OF A FINANCIAL-INSTITUTION-ACCOUNT
                .

Attribute Name: FINANCIAL-INSTITUTION-ACCOUNT-STATUS CODE   (50438) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONDITION OF A FINANCIAL-INSTITUTION-ACCOUNT.

Attribute Name: FINANCIAL-TARGET ACTUAL SAVINGS AMOUNT   (23404) (1) (A)
    Definition: THE EXISTENT DOLLAR SAVINGS LEVEL OF A FINANCIAL-TARGET.

Attribute Name: FINANCIAL-TARGET FISCAL YEAR IDENTIFIER   (23405) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BUDGETARY YEAR OF A FINANCIAL-TARGET.

Attribute Name: FINANCIAL-TARGET IDENTIFIER   (30099) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FINANCIAL-TARGET.

Attribute Name: FINANCIAL-TARGET NAME   (23406) (1) (A)
    Definition: THE NAME OF A FINANCIAL-TARGET.

Attribute Name: FINANCIAL-TARGET PROJECTED SAVINGS AMOUNT   (23407) (1) (A)
    Definition: THE EXPECTED DOLLAR SAVINGS OF A FINANCIAL-TARGET.

Attribute Name: FINANCIAL-TARGET SOURCE TEXT   (23408) (1) (A)
    Definition: THE TEXT OF THE ORIGINATION OF A FINANCIAL-TARGET.

Attribute Name: FINDING-OF-SUITABILITY-TO-LEASE DESCRIPTION TEXT   (37359) (1) (A)
    Definition: THE TEXT DESCRIBING THE FINDING-OF-SUITABILITY-TO-LEASE

Attribute Name: FINDING-OF-SUITABILITY-TO-LEASE NAME   (37358) (1) (A)
    Definition: THE NAME OF A FINDING-OF-SUITABILITY-TO-LEASE.

Attribute Name: FINDING-OF-SUITABILITY-TO-LEASE QUANTITY   (37360) (1) (A)
    Definition: THE QUANTITY OF ACREAGE INCLUDED IN A FINDING-OF-SUITABILITY-TO-LEASE.

Attribute Name: FINDING-OF-SUITABILITY-TO-LEASE SIGNATURE CALENDAR DATE   (46286) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A FINDING-OF-SUITABILITY-TO-LEASE WAS SIGNED.

Attribute Name: FINDING-OF-SUITABILITY-TO-LEASE SIGNATURE LEVEL CODE   (37363) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF ORGANIZATION GIVING A FINAL SIGNATURE FOR A
                FINDING-OF-SUITABILITY-TO-LEASE.

Attribute Name: FINDING-OF-SUITABILITY-TO-LEASE STATUS CODE   (37362) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A FINDING-OF-SUITABILITY-TO-LEASE

Attribute Name: FINDING-OF-SUITABILITY-TO-TRANSFER DESCRIPTION TEXT   (37368) (1) (A)
    Definition: THE TEXT DESCRIBING A FINDING-OF-SUITABILITY-TO-TRANSFER

Attribute Name: FINDING-OF-SUITABILITY-TO-TRANSFER NAME   (37365) (1) (A)
    Definition: THE NAME OF A FINDING-OF-SUITABILITY-TO-TRANSFER

Attribute Name: FINDING-OF-SUITABILITY-TO-TRANSFER QUANTITY   (37369) (1) (A)
    Definition: THE QUANTITY OF ACREAGE INCLUDED IN A FINDING-OF-SUITABILITY-TO-TRANSFER.

Attribute Name: FINDING-OF-SUITABILITY-TO-TRANSFER SIGNATURE CALENDAR DATE   (46287) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A FINDING-OF-SUITABILITY-TO-TRANSFER WAS SIGNED.

Attribute Name: FINDING-OF-SUITABILITY-TO-TRANSFER SIGNATURE LEVEL CODE   (37366) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF ORGANIZATION GIVING THE FINAL SIGNATURE FOR
                A FINDING-OF-SUITABILITY-TO-TRANSFER.

Attribute Name: FINDING-OF-SUITABILITY-TO-TRANSFER STATUS CODE   (37367) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A FINDING-OF-SUITABILITY-TO-TRANSFER

Attribute Name: FISCAL-YEAR-PERIOD FISCAL YEAR IDENTIFIER   (50836) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FISCAL-YEAR-PERIOD.

Attribute Name: FIXED-ASSET-ACCOUNTING-TREATMENT CODE   (49211) (1) (A)
    Definition: THE CODE THAT IDENTIFIES A KIND OF FIXED-ASSET-ACCOUNTING-TREATMENT.

Attribute Name: FIXED-DISK-DRIVE DENSITY NAME   (23339) (1) (A)
    Definition: THE NAME OF THE LEVEL OF COMPRESSED DATA ON A FIXED-DISK-DRIVE.

Attribute Name: FIXED-DISK-DRIVE HEIGHT NAME   (18432) (1) (A)
    Definition: THE NAME OF THE MEASUREMENT REQUIRED FOR A FIXED-DISK-DRIVE.

Attribute Name: FIXED-DISK-DRIVE INTERFACE FORMAT NAME   (23337) (1) (A)
    Definition: THE NAME OF AN ELECTRONIC INTERFACE STANDARD USED BY A FIXED-DISK-DRIVE.

Attribute Name: FIXED-LENGTH-AGREEMENT DURATION QUANTITY   (17508) (2) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED FOR A FIXED-LENGTH-AGREEMENT.

Attribute Name: FIXED-MEDIA-DRIVE TYPE NAME   (18435) (1) (A)
    Definition: A NAME OF A CLASS OF FIXED-MEDIA-DRIVE.

Attribute Name: FIXED-PERIOD-SERVICE-COMPUTATION BASE CALENDAR DATE   (23509) (3) (A)
    Definition: THE COMPUTED CALENDAR DATE USED AS THE BASIS FOR A FIXED-PERIOD-SERVICE-COMPUTATI
                ON.

Attribute Name: FIXED-PLANT-EQUIPMENT INSTALL DATE   (21396) (1) (C)
    Definition: THE DATE THAT A FIXED-PLANT-EQUIPMENT IS INSTALLED.

Attribute Name: FIXED-POLARIZATION-TYPE CODE   (27148) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF FIXED POLARIZATION.

Attribute Name: FIXED-POLARIZATION-TYPE SWITCH QUANTITY   (27152) (1) (A)
    Definition: THE SWITCH QUANTITY OF THE ELAPSED TIME FROM THE MOMENT THE DECISION IS MADE TO A
                CTIVATE THE MODE CHANGE TO THE MOMENT THE TRANSMITTED SIGNAL POLARIZATION ARRIVES
                AT THE NEW VALUE.

Attribute Name: FIXED-POLARIZATION-TYPE SWITCH TYPE NAME   (27150) (1) (A)
    Definition: THE NAME OF THE TYPE OF SWITCHING USED TO SWITCH TO A NEW MODE.

Attribute Name: FIXED-TERM-CONFINEMENT-SENTENCE CREDIT SPECIFICATION CODE   (39922) (1) (A)
    Definition: THE CODE THAT DENOTES THE APPLICABILITY OF A FIXED-TERM-CONFINEMENT-SENTENCE REDU
                CTION.

Attribute Name: FIXED-TERM-CONFINEMENT-SENTENCE DURATION QUANTITY   (17647) (1) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED FOR A FIXED-TERM-CONFINEMENT-SENTENCE.

Attribute Name: FIXED-VALUE-LIFE-INSURANCE-AGREEMENT CATEGORY CODE   (17509) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A FIXED-VALUE-LIFE-INSURANCE-AGREEME
                NT.

Attribute Name: FIXED-VALUE-LIFE-INSURANCE-AGREEMENT COVERAGE AMOUNT   (16124) (1) (A)
    Definition: THE AMOUNT OF MONETARY COMPENSATION PROVIDED BY A FIXED-VALUE-LIFE-INSURANCE-AGRE
                EMENT.

Attribute Name: FIXED-VALUE-LIFE-INSURANCE-AGREEMENT TYPE CODE   (16125) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF FIXED-VALUE-LIFE-INSURANCE-AGREEMENT.

Attribute Name: FIXED-WEATHER-STATION CALL LETTER IDENTIFIER   (29436) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CALL LETTERS ASSIGNED TO A FIXED-WEATHER-STATI
                ON.

Attribute Name: FIXED-WEATHER-STATION COASTAL CODE   (29439) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER A FIXED-WEATHER-STATION IS COASTAL OR NOTCOASTAL.

Attribute Name: FIXED-WEATHER-STATION ELEVATION DIMENSION   (29433) (1) (A)
     Definition: THE ELEVATION OF A FIXED-WEATHER-STATION, RELATIVE TO MEAN SEA LEVEL (MSL).

Attribute Name: FIXED-WEATHER-STATION ELEVATION SOURCE CODE   (29434) (1) (A)
     Definition: THE CODE THAT DENOTES THE METHOD USED TO OBTAIN THE ELEVATION OF AFIXED-WEATHER-S
                 TATION.

Attribute Name: FIXED-WEATHER-STATION IDENTIFIER   (29430) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION LATITUDE COORDINATE   (29431) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION LONGITUDE COORDINATE   (29432) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF A FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION NAME   (29438) (1) (A)
     Definition: THE NAME OF A FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION STATUS CODE   (29440) (1) (A)
     Definition: THE CODE THAT DENOTES THE STATUS OF A FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION URSI STATION IDENTIFIER   (46626) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN URSI (UNION RADIO SCIENTIFIQUE INTERNATIONALE)
                 STATION.

Attribute Name: FIXED-WEATHER-STATION-INSTRUMENTATION INSTALLATION DATE   (29444) (1) (A)
     Definition: THE DATE ON WHICH A TYPE OF WEATHER INSTRUMENT WAS INSTALLED AT A FIXED-WEATHER-S
                 TATION.

Attribute Name: FIXED-WEATHER-STATION-INSTRUMENTATION INSTALLATION ELEVATION DIMENSION   (29446) (1) (A)
     Definition: THE ELEVATION OF A TYPE OF WEATHER INSTRUMENT INSTALLED AT A FIXED-WEATHER-STATIO
                 N, RELATIVE TO MEAN SEA LEVEL (MSL).

Attribute Name: FIXED-WEATHER-STATION-INSTRUMENTATION REMOVAL DATE   (29445) (1) (A)
     Definition: THE DATE ON WHICH A TYPE OF WEATHER INSTRUMENT WAS REMOVED FROM A FIXED-WEATHER-S
                 TATION.

Attribute Name: FIXED-WEATHER-STATION-REPORT-TYPE ALTIMETER SETTING UNITS CODE   (29455) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNITS OF MEASURE USED TO REPORT ALTIMETER SETTINGS AT A
                 FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION-REPORT-TYPE HEIGHT UNITS CODE   (29453) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNITS OF MEASURE USED TO REPORT HEIGHTS AT AFIXED-WEATH
                 ER-STATION.

Attribute Name: FIXED-WEATHER-STATION-REPORT-TYPE SEA LEVEL PRESSURE UNITS CODE   (29454) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNITS OF MEASURE USED TO REPORT SEA LEVEL AIRPRESSURE A
                 T A FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION-REPORT-TYPE TEMPERATURE-UNITS CODE   (29450) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNITS OF MEASURE USED TO REPORT TEMPERATURE AT AFIXED-W
                 EATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION-REPORT-TYPE VISIBILITY UNITS CODE   (29451) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNITS OF MEASURE USED TO REPORT HORIZONTAL ATMOSPHERIC
                 VISIBILITY AT A FIXED-WEATHER-STATION.

Attribute Name: FIXED-WEATHER-STATION-REPORT-TYPE WIND SPEED UNITS CODE   (29448) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNITS OF MEASURE USED TO REPORT WIND SPEED AT AFIXED-WE
                 ATHER-STATION.

Attribute Name: FIXED-WING-EMPLOYMENT PULLOUT DIRECTION CODE   (12595) (1) (A)
     Definition: THE CODE THAT DENOTES THE DIRECTION AN AIRCRAFT IS TO TURN WHILE WITHDRAWING FROM
                 A TARGET.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION ALTITUDE DIMENSION   (33616) (2) (C)
     Definition: THE HEIGHT, RELATIVE TO MEAN SEA LEVEL (MSL), OF AN AIRCRAFT AT THE TIME OF A FLI

GHT-WEATHER-CONDITION-OBSERVATION .

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION CLOUD CONDITION CODE   (33613) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL CLOUD CONDITIONS AT FLIGHT LEVEL.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION CONTRAIL PERSISTENCE CODE   (33618) (1) (A)
    Definition: THE CODE THAT DENOTES THE PERSISTENCE OF A CONTRAIL.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION CONTRAIL VERTICAL LOCATION CODE   (33619) (1) (A)
    Definition: THE CODE THAT DENOTES THE VERTICAL LOCATION OF A CONTRAIL RELATIVE TO THE FLIGHT
                LEVEL.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION HORIZONTAL VISIBILITY CODE   (33614) (1) (A)
    Definition: THE CODE THAT DENOTES THE HORIZONTAL VISIBILITY RANGE AT FLIGHT LEVEL.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION OFF-COURSE WEATHER BEARING CODE   (33610) (1) (A)
    Definition: THE CODE THAT DENOTES THE DIRECTION OF A SIGNIFICANT WEATHER OCCURRENCE VIEWABLE
                FROM AN AIRCRAFT IN-FLIGHT.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION OFF-COURSE WEATHER CODE   (33612) (2) (C)
    Definition: THE CODE THAT DENOTES A SIGNIFICANT OFF-COURSE WEATHER OCCURRENCE VIEWABLE FROM A
                N AIRCRAFT IN FLIGHT.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION PRESENT WEATHER CODE   (33611) (1) (A)
    Definition: THE CODE THAT DENOTES THE ATMOSPHERIC PHENOMENA OCCURRING AT FLIGHT LEVEL.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION PRESENT WEATHER PRECIPITATION CODE   (33615) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL NATURE OF PRECIPITATION OCCURRING AT FLIGHT LEV
                EL.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION SIGNIFICANT WEATHER CHANGE CODE   (33609) (1) (A)
    Definition: THE CODE THAT DENOTES A SIGNIFICANT CHANGE IN THE WEATHER OBSERVED FROM AN AIRCRA
                FT IN-FLIGHT.

Attribute Name: FLIGHT-WEATHER-CONDITION-OBSERVATION SIGNIFICANT WEATHER DISTANCE CODE   (33617) (1) (A)
    Definition: THE CODE THAT DENOTES THE POSITION OF AN AIRCRAFT RELATIVE TO AN OBSERVATION OF A
                SIGNIFICANT CHANGE IN THE WEATHER.

Attribute Name: FLOWING-INLAND-WATER TYPE CODE   (18810) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF FLOWING-INLAND-WATER.

Attribute Name: FOLLOW-ON-ENGINEERING-COMPONENT CONSTRUCTION DELAY DAY COUNT QUANTITY   (15463) (1) (C)
    Definition: THE QUANTITY OF DAYS BETWEEN THE COMPLETION OF THE CONSTRUCTION OF AN INITIAL FAC
                ILITY COMPONENT, FOR A GIVEN JOINT CHIEFS OF STAFF (JCS) FACILITY, AND THE INITIA
                TION OF CONSTRUCTION OF THE FOLLOW-ON COMPONENT.

Attribute Name: FORCE-ACTIVITY-DESIGNATOR CODE   (40277) (1) (A)
    Definition: THE CODE THAT DESCRIBES THE FORCE-ACTIVITY-DESIGNATOR.

Attribute Name: FORCE-ACTIVITY-DESIGNATOR NAME   (40279) (1) (A)
    Definition: THE NAME OF A FORCE-ACTIVITY-DESIGNATOR.

Attribute Name: FORCE-PACKAGE-TYPE CODE   (16225) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF A SPECIFIC FORCE-PACKAGE-TYPE.

Attribute Name: FORCE-PACKAGE-TYPE DESCRIPTION TEXT   (16216) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A FORCE-PACKAGE-TYPE.

Attribute Name: FORCE-PACKAGE-TYPE IDENTIFIER   (16211) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FORCE-PACKAGE-TYPE.

Attribute Name: FORCE-PACKAGE-TYPE PURPOSE TEXT   (16217) (1) (A)
    Definition: THE TEXT THAT EXPLAINS THE REASON FOR A FORCE-PACKAGE-TYPE.

Attribute Name: FORCE-PACKAGE-TYPE TRANSPORTATION REQUIREMENT TEXT   (16223) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE TRANSPORTATION NEEDS OF A FORCE-PACKAGE-TYPE.

Attribute Name: FORCE-PACKAGE-TYPE-MATERIEL-ITEM QUANTITY   (16285) (1) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM REQUIRED FOR A FORCE-PACKAGE-TYPE.

Attribute Name: FORCE-PACKAGE-TYPE-ORGANIZATION-TYPE QUANTITY   (16228) (1) (A)

   Definition: THE QUANTITY OF AN ORGANIZATION-TYPE REQUIRED FOR AFORCE-PACKAGE-TYPE.

Attribute Name: FOREIGN-MATERIEL-ACQUISITION-PROGRAM CATEGORY TYPE CODE   (40250) (1) (A)
   Definition: THE CODE THAT DENOTES A KIND OF MANAGEMENT CATEGORY WITHIN A FOREIGN-MATERIEL-ACQ
               UISITION-PROGRAM.

Attribute Name: FOREIGN-MATERIEL-ACQUISITION-PROGRAM SEQUENCE IDENTIFIER   (40251) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF A FOREIGN-MATERIEL-ACQU
               ISITION-PROGRAM.

Attribute Name: FOREIGN-MATERIEL-ACQUISITION-PROGRAM SYSTEM MODEL NAME   (40254) (1) (A)
   Definition: THE NAME OF A MODEL DESIGNATION FOR A FOREIGN-MATERIEL-ACQUISITION-PROGRAMSYSTEM.

Attribute Name: FOREIGN-MATERIEL-ACQUISITION-PROGRAM SYSTEM NAME   (40252) (1) (A)
   Definition: THE NAME OF A FOREIGN-MATERIEL-ACQUISITION-PROGRAM SYSTEM.

Attribute Name: FOREIGN-MATERIEL-ACQUISITION-PROGRAM-FUNDING AMOUNT   (40260) (1) (A)
   Definition: THE AMOUNT OF A FOREIGN-MATERIEL-ACQUISITION-PROGRAM-FUNDING.

Attribute Name: FOREIGN-MATERIEL-ACQUISITION-PROGRAM-FUNDING FISCAL YEAR DATE   (40708) (2) (A)
   Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR FOREIGN-MATERIEL-ACQUISITION-PROGRAM
               -FUNDING.

Attribute Name: FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION CASE IDENTIFIER   (10659) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE CASE THAT APPLIES TO A FOREIGN-MILITARY-SALE-G
               RANT-AID-REQUISITION.

Attribute Name: FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION COOPERATIVE LOGISTICS PROGRAM SUP (10658) (1) (A)
               PORT CODE
   Definition: THE CODE THAT REPRESENTS THE PROGRAMMED BASIS FOR WHICH SUPPLY SUPPORTON A COOPER
               ATIVE LOGISTICS SUPPLY SUPPORT AGREEMENT FOREIGN-MILITARY-SALE-GRANT-AID-REQUISIT
               ION IS MADE.

Attribute Name: FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION FREIGHT FORWARDER CODE   (10663) (1) (A)
   Definition: THE CODE THAT REPRESENTS WHETHER A COMMERCIAL CONTRACTOR HAS BEEN AUTHORIZED BY T
               HE RECIPIENT COUNTRY TO PROCESS A FOREIGN-MILITARY-AID-REQUISTION SHIPMENT.

Attribute Name: FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION INTERNATIONAL LOGISTICS PROGRAM Y (10662) (1) (A)
               EAR IDENTIFIER
   Definition: THE IDENTIFIER THAT REPRESENTS THE CALENDAR YEAR UNDER WHICH THE FOREIGN MILITARY
                SALES GRANT AID PROGRAM AUTHORIZATION TO EXECUTE THE FOREIGN-MILITARY-SALE-GRANT
               -AID-REQUISTION IS EFFECTIVE.

Attribute Name: FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION OFFER RELEASE OPTION CODE   (10661) (1) (A)
   Definition: THE CODE THAT REPRESENTS ADVICE REGARDING PRIOR NOTICE OF SHIPMENT FOR A FOREIGN-
               MILITARY-SALE-GRANT-AID-REQUISITION ACTION.

Attribute Name: FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION PROGRAM LINE ITEM IDENTIFIER   (10660) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS A LINE FOR ITEMS FOR THE COOPERATIVE LOGISTICS SUP
               PLY SUPPORT AGREEMENT THAT AUTHORIZES A FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITI
               ON.

Attribute Name: FORM-EDITION ACTUAL DISTRIBUTION DATE   (39650) (1) (A)
   Definition: THE ACTUAL DISTRIBUTION DATE OF A FORM-EDITION.

Attribute Name: FORM-EDITION APPROVAL DATE   (39651) (1) (A)
   Definition: THE DATE ON WHICH A FORM-EDITION IS APPROVED FOR USE.

Attribute Name: FORM-EDITION CANCELLATION DATE   (39653) (1) (A)
   Definition: THE DATE ON WHICH A FORM-EDITION IS CANCELED.

Attribute Name: FORM-EDITION CLASSIFICATION CODE   (39652) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A FORM-EDITION.

Attribute Name: FORM-EDITION CONTRACTOR ACCESS CODE   (42182) (1) (A)
   Definition: THE CODE THAT REPRESENTS CONTRACTOR ACCESS FOR A FORM-EDITION.

Attribute Name: FORM-EDITION DATE   (39813) (1) (A)
   Definition: THE DATE OF A FORM-EDITION.

Attribute Name: FORM-EDITION ELECTRONIC GENERATION AUTHORIZATION CODE   (39654) (1) (A)

Definition: THE CODE THAT REPRESENTS AUTHORIZATION FOR ELECTRONIC GENERATION OF A FORM-EDITIO
          N.

Attribute Name: FORM-EDITION FOREIGN NATIONAL ACCESS CODE   (40243) (1) (A)
   Definition: THE CODE THAT REPRESENTS FOREIGN NATIONAL ACCESS FOR A FORM-EDITION.

Attribute Name: FORM-EDITION FUNCTIONAL SUBJECT SERIES IDENTIFIER   (39655) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE FUNCTIONAL SUBJECT SERIES NUMBER OF A FORM-EDI
          TION.

Attribute Name: FORM-EDITION MULTIPLE PART CODE   (42222) (1) (A)
   Definition: THE CODE THAT INDICATES WHETHER A FORM-EDITION IS MULTIPLE PART.

Attribute Name: FORM-EDITION PAGE QUANTITY   (39656) (1) (A)
   Definition: THE QUANTITY OF PAGES THAT COMPRISES A FORM-EDITION.

Attribute Name: FORM-EDITION PRESCRIBING AUTHORITY DOCUMENT TEXT   (39657) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE AUTHORITY THAT IMPLEMENTS A FORM-EDITION.

Attribute Name: FORM-EDITION PRESCRIBING AUTHORITY IMPLEMENTATION CODE   (39658) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE IMPLEMENTATION REQUIREMENT FOR A FORM-EDITION.

Attribute Name: FORM-EDITION PURPOSE DESCRIPTION TEXT   (39659) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE MANNER IN WHICH A FORM-EDITION IS USED.

Attribute Name: FORM-EDITION SAFEGUARD INDICATOR CODE   (39661) (1) (A)
   Definition: THE CODE THAT INDICATES WHETHER A FORM-EDITION REQUIRES PHYSICAL PROTECTION FROM
          UNAUTHORIZED USE OR DISTRIBUTION.

Attribute Name: FORM-EDITION SERIALIZATION INDICATOR CODE   (39663) (1) (A)
   Definition: THE CODE THAT INDICATES WHETHER A FORM-EDITION REQUIRES SERIALIZATION.

Attribute Name: FORM-EDITION SHORT-NAME IDENTIFIER   (39649) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE SHORT NAME OF A FORM-EDITION.

Attribute Name: FORM-EDITION SIZE TEXT   (42183) (1) (A)
   Definition: THE TEXT OF SIZE REQUIREMENTS FOR A FORM-EDITION.

Attribute Name: FORM-EDITION SPECIAL CONSTRUCTION INDICATOR CODE   (39664) (1) (A)
   Definition: THE CODE THAT INDICATES WHETHER PRINTING SPECIFICATIONS ARE REQUIRED FOR ASPECIFI
          C FORM-EDITION.

Attribute Name: FORM-EDITION SUPERSESSION DATE   (39691) (1) (A)
   Definition: THE REPLACEMENT DATE OF A FORM-EDITION.

Attribute Name: FORM-EDITION WORLD WIDE WEB AUTHORIZATION CODE   (39945) (1) (A)
   Definition: THE CODE THAT REPRESENTS AUTHORIZATION FOR WORLD WIDE WEB USE OF A FORM-EDITION.

Attribute Name: FORM-EDITION-ASSOCIATION REASON TEXT   (39695) (1) (A)
   Definition: THE TEXT THAT DETAILS THE BASIS OF A FORM-EDITION-ASSOCIATION.

Attribute Name: FORM-EDITION-DRAFT DATE   (39696) (1) (A)
   Definition: THE DATE OF A FORM-EDITION-DRAFT.

Attribute Name: FORM-EDITION-DRAFT IDENTIFIER   (39697) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS A FORM-EDITION-DRAFT.

Attribute Name: FORM-EDITION-ELECTRONIC-VERSION DATE   (39692) (1) (A)
   Definition: THE DATE WHEN A FORM-EDITION-ELECTRONIC-VERSION IS CREATED.

Attribute Name: FORM-EDITION-ELECTRONIC-VERSION SOFTWARE TEXT   (42185) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE SOFTWARE UTILIZED TO PRODUCE THE FORM-EDITION-ELECTRO
          NIC-VERSION.

Attribute Name: FORM-EDITION-MULTIPLE-PART COPY DESIGNATOR TEXT   (39699) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE RECIPIENT OF A COPY OF A FORM-EDITION-MULTIPLE-PART.

Attribute Name: FORM-EDITION-MULTIPLE-PART PAGE QUANTITY   (42455) (1) (A)
   Definition: THE QUANTITY OF PAGES THAT COMPRISE A FORM-EDITION-MULTIPLE-PART.

Attribute Name: FORM-EDITION-MULTIPLE-PART SEQUENCE IDENTIFIER   (39698) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE OF A FORM-EDITION-MULTIPLE-PART.

Attribute Name: FORM-MEDIA TYPE CODE   (39809) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FORM-MEDIA.

Attribute Name: FORM-REQUEST APPROVING FORMS MANAGEMENT OFFICER SIGNATURE DATE   (39791) (1) (A)
    Definition: THE DATE WHEN THE APPROVING FORMS MANAGEMENT OFFICER SIGNS THE FORM-REQUEST.

Attribute Name: FORM-REQUEST CANCELLATION CODE   (42228) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE FORM-REQUEST IS A CANCELLATION.

Attribute Name: FORM-REQUEST COMPONENT ACTION OFFICER SIGNATURE DATE   (42272) (1) (A)
    Definition: THE DATE WHEN THE COMPONENT ACTION OFFICER SIGNS THE FORM-REQUEST.

Attribute Name: FORM-REQUEST COMPONENT APPROVING OFFICIAL SIGNATURE DATE   (39792) (1) (A)
    Definition: THE DATE WHEN THE COMPONENT APPROVING OFFICIAL SIGNS THE FORM-REQUEST.

Attribute Name: FORM-REQUEST COMPONENT FORMS MANAGEMENT OFFICER SIGNATURE DATE   (39793) (1) (A)
    Definition: THE DATE WHEN THE COMPONENT FORMS MANAGEMENT OFFICER SIGNS THE FORM-REQUEST.

Attribute Name: FORM-REQUEST CREATION SUBMISSION TYPE CODE   (39797) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF CREATION SUBMISSION FOR A FORM-REQUEST.

Attribute Name: FORM-REQUEST FORM TITLE IDENTIFIER   (39811) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LONG NAME TITLE OF A FORM FOR A FORM-REQUEST.

Attribute Name: FORM-REQUEST STOCK DISPOSITION CODE   (40205) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DISPOSITION OF THE UNUSED STOCK THAT IS IDENTIFIED D
                URING THE FORM-REQUEST PROCESS.

Attribute Name: FORM-REQUEST SUBMISSION DATE   (39796) (1) (A)
    Definition: THE DATE WHEN A FORM-REQUEST IS SUBMITTED.

Attribute Name: FORM-REQUEST-EXTERNAL-COORDINATION ACTUAL COMPLETION DATE   (39798) (1) (A)
    Definition: THE DATE ON WHICH THE FORM-REQUEST-EXTERNAL-COORDINATION IS ACTUALLY COMPLETED.

Attribute Name: FORM-REQUEST-EXTERNAL-COORDINATION RECEIPT DATE   (39799) (1) (A)
    Definition: THE DATE OF A RECEIPT OF A FORM-REQUEST-EXTERNAL-COORDINATION.

Attribute Name: FORM-REQUEST-EXTERNAL-COORDINATION STOCK ESTIMATED ANNUAL USAGE QUANTITY   (39800) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF THE STOCK ANNUAL USAGE RECORDED DURING THE FORM-REQUEST
                -EXTERNAL-COORDINATION.

Attribute Name: FORM-REQUEST-EXTERNAL-COORDINATION SUSPENSE DATE   (39802) (1) (A)
    Definition: THE DATE OF REQUESTED COMPLETION FOR A FORM-REQUEST-EXTERNAL-COORDINATION.

Attribute Name: FORM-REQUEST-EXTERNAL-COORDINATION-FORM-EDITION-STOCK ON-HAND QUANTITY   (39801) (1) (A)
    Definition: THE ON-HAND QUANTITY OF STOCK FOR A FORM-REQUEST-EXTERNAL-COORDINATION-FORM-EDITI
                ON-STOCK.

Attribute Name: FORM-REQUEST-INTERNAL-COORDINATION ACTUAL COMPLETION DATE   (39803) (1) (A)
    Definition: THE DATE ON WHICH THE FORM-REQUEST-INTERNAL-COORDINATION IS ACTUALLY COMPLETED.

Attribute Name: FORM-REQUEST-INTERNAL-COORDINATION APPLICABILITY CODE   (39804) (1) (A)
    Definition: THE CODE THAT INDICATES THE APPLICABILITY OF THE DOD COMPONENT INFORMATIONMANAGEM
                ENT CONTROL OFFICER COMPLIANCE FOR THE FORM-REQUEST-INTERNAL-COORDINATION.

Attribute Name: FORM-REQUEST-INTERNAL-COORDINATION RECEIPT DATE   (39805) (1) (A)
    Definition: THE DATE OF A RECEIPT OF A FORM-REQUEST-INTERNAL-COORDINATION.

Attribute Name: FORM-REQUEST-INTERNAL-COORDINATION SUSPENSE DATE   (39806) (1) (A)
    Definition: THE DATE OF REQUESTED COMPLETION FOR A FORM-REQUEST-INTERNAL-COORDINATION.

Attribute Name: FORM-REQUEST-INTERNAL-COORDINATION TEXT   (39807) (1) (A)
    Definition: THE TEXT OF UNIQUE REQUIREMENTS OR WAIVERS GRANTED FOR A FORM-REQUEST-INTERNAL-CO
                ORDINATION.

Attribute Name: FORM-REQUEST-INTERNAL-COORDINATION TYPE CODE   (39808) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DOD COMPONENT INFORMATION MANAGEMENT CONTROL OFFICER
                WHO PERFORMS THE FORM-REQUEST-INTERNAL-COORDINATION.

Attribute Name: FORMAL-INQUIRY CATEGORY CODE   (34582) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A FORMAL-INQUIRY.

Attribute Name: FORMED-CHARACTER-PRINT-DEVICE CATEGORY NAME   (20522) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF PRINT HEAD.

Attribute Name: FORMED-CHARACTER-PRINT-DEVICE REMOVABLE INDICATOR CODE   (20521) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF THE PRINT HEAD OF THE IMPACT-PRINT-DEVICE IS USER DET
                ACHABLE.

Attribute Name: FREEPRODUCT ACTUAL THICKNESS DIMENSION   (30357) (1) (A)
    Definition: THE MEASUREMENT OF THE THICKEST PART OF THE FREEPRODUCT

Attribute Name: FREEPRODUCT BEGIN DEPTH DIMENSION   (30358) (1) (A)
    Definition: THE STARTING DEPTH OF A FREEPRODUCT

Attribute Name: FREEPRODUCT COMMENT TEXT   (30359) (1) (A)
    Definition: THE TEXT DESCRIBING A FREEPRODUCT

Attribute Name: FREEPRODUCT END DEPTH DIMENSION   (30360) (1) (A)
    Definition: THE ENDING DEPTH OF A FREEPRODUCT

Attribute Name: FREEPRODUCT MEASUREMENT DATE   (30362) (1) (A)
    Definition: THE DATE ON WHICH A FREEPRODUCT WAS MEASURED.

Attribute Name: FREEPRODUCT MEASUREMENT TIME   (30361) (1) (A)
    Definition: THE TIME A FREEPRODUCT WAS MEASURED.

Attribute Name: FREIGHT-BILL CALENDAR DATE   (17911) (1) (A)
    Definition: THE DATE OF A FREIGHT-BILL.

Attribute Name: FREIGHT-BILL IDENTIFIER   (16510) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FREIGHT-BILL.

Attribute Name: FREIGHT-LADING-BILL ASSESSMENT CODE   (17994) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF ASSESSMENT APPLIED TO THE FREIGHT-LADING-BIL
                L.

Attribute Name: FREIGHT-LADING-BILL COMMERCIAL LADING BILL IDENTIFIER   (17995) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE COMMERCIAL BILL OF LADING FROM WHICH THE FREI
                GHT-LADING-BILL WAS CONVERTED.

Attribute Name: FREIGHT-LADING-BILL DUNNAGE WEIGHT   (17996) (1) (A)
    Definition: THE WEIGHT OF DUNNAGE LISTED ON A FREIGHT-LADING-BILL.

Attribute Name: FREIGHT-LADING-BILL EMERGENCY PREFIX CODE   (17997) (1) (A)
    Definition: THE PREFIX CODE THAT REPRESENTS A FREIGHT-LADING-BILL ISSUED DURING EMERGENCY CON
                DITIONS.

Attribute Name: FREIGHT-LADING-BILL EMERGENCY ROUTING CODE   (17998) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROUTING EMERGENCY OF A FREIGHT-LADING-BILL.

Attribute Name: FREIGHT-LADING-BILL ESTIMATED TRANSPORTATION AMOUNT   (17999) (1) (A)
    Definition: THE AMOUNT OF ESTIMATED TRANSPORTATION CHARGES FOR A FREIGHT-LADING-BILL.

Attribute Name: FREIGHT-LADING-BILL FREIGHT READING CODE   (18000) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF FREIGHT WEIGHT READING.

Attribute Name: FREIGHT-LADING-BILL PALLET WEIGHT   (18001) (1) (A)
    Definition: THE TOTAL PALLET WEIGHT LISTED ON A FREIGHT-LADING-BILL.

Attribute Name: FREIGHT-LADING-BILL REASON CODE   (18002) (1) (A)
    Definition: THE CODE THAT DENOTES THE REASON FOR ALTERNATE ROUTING INSTRUCTIONS APPLIED TO TH
                E FREIGHT-LADING-BILL.

Attribute Name: FREQUENCY-DIRECTION-TYPE BEAM DIRECTION SHIFT FREQUENCY CHANGE RATE   (27465) (1) (A)
    Definition: THE RATE OF THE OBSERVED INCREMENTAL ANGULAR BEAM SHIFT AT THE BORESIGHT AS A FUN
                CTION OF AN INCREMENTAL FREQUENCY CHANGE.

Attribute Name: FREQUENCY-DIRECTION-TYPE TOTAL DIRECTION FREQUENCY QUANTITY   (27462) (1) (A)
    Definition: THE TOTAL DIRECTION FREQUENCY QUANTITY OF THE NUMBER OF AVAILABLE DISCRETEFREQUEN

CY STEPS WHICH CAN BE APPLIED TO ANY ONE RADIATING ELEMENT.

Attribute Name: FREQUENCY-DIVISION-MULTIPLEXING MAXIMUM SUBCARRIER FREQUENCY RATE   (35351) (1) (A)
     Definition: THE MAXIMUM SUBCARRIER FREQUENCY RATE IN FREQUENCY-DIVISION-MULTIPLEXING.

Attribute Name: FREQUENCY-DIVISION-MULTIPLEXING MINIMUM SUBCARRIER FREQUENCY RATE   (35348) (1) (A)
     Definition: THE RATE OF MINIMUM OBSERVED FREQUENCY OF A SUBCARRIER IN FREQUENCY-DIVISION-MULT
                 IPLEXING.

Attribute Name: FREQUENCY-DIVISION-MULTIPLEXING SUBCARRIER MODULATION TYPE IDENTIFIER   (35910) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF SUBCARRIER MODULATION FOR FREQUENCY-DI
                 VISION-MULTIPLEXING.

Attribute Name: FREQUENCY-HOPPING-TRANSMITTER-MODE NAME   (24705) (1) (A)
     Definition: THE NAME FOR THIS TYPE OF FREQUENCY HOPPING MODE FOR THIS TRANSMITTER.

Attribute Name: FREQUENCY-MODULATION DEVIATION RATE   (24680) (1) (A)
     Definition: THE RATE OF THE MAXIMUM (PEAK) FREQUENCY DEVIATION TO THE MAXIMUM MODULATING FREQ
                 UENCY OF THE SYSTEM (APPLIES TO FM SYSTEMS).

Attribute Name: FREQUENCY-MODULATION PEAK FREQUENCY DEVIATION QUANTITY   (24681) (1) (A)
     Definition: THE QUANTITY OF THE MAXIMUM PEAK DIFFERENCE BETWEEN THE INSTANTANEOUS FREQUENCY O
                 F THE MODULATED WAVE AND THE CARRIER FREQUENCY (APPLIES TO FM TRANSMITTERS ONLY).

Attribute Name: FREQUENCY-SCAN-TYPE BEAM SHIFT FREQUENCY CHANGE RATE   (27213) (1) (A)
     Definition: THE RATE OF THE OBSERVED INCREMENTAL BEAM SHIFT AT BORESIGHT AS A FUNCTIONOF AN I
                 NCREMENTAL FREQUENCY CHANGE.

Attribute Name: FREQUENCY-SCAN-TYPE FREQUENCY SHIFT PERIOD QUANTITY   (27211) (1) (A)
     Definition: THE FREQUENCY SHIFT PERIOD QUANTITY OF THE TIME REQUIRED TO CHANGE FROM ONE DISCR
                 ETE FREQUENCY TO THE NEXT.

Attribute Name: FREQUENCY-SCAN-TYPE TOTAL FREQUENCY STEP QUANTITY   (27212) (1) (A)
     Definition: THE TOTAL FREQUENCY STEP QUANTITY OF THE NUMBER OF AVAILABLE DISCRETE FREQUENCY S
                 TEPS WHICH CAN BE APPLIED TO ANY ONE RADIATING ELEMENT.

Attribute Name: FRIEND-FOE-SELECTIVE-IDENTIFICATION IDENTIFIER   (41280) (1) (C)
     Definition: THE IDENTIFIER THAT REPRESENTS A SELECTIVE IDENTIFICATION FEATURE SQUAWK.

Attribute Name: FUEL-CONTAINER-TYPE CAPACITY VOLUME   (14446) (1) (A)
     Definition: THE VOLUME OF THE CAPACITY OF A SPECIFIC FUEL-CONTAINER-TYPE.

Attribute Name: FUEL-CONTAINER-TYPE CODE   (14447) (1) (A)
     Definition: THE CODE WHICH REPRESENTS THE FUEL CONTAINER TYPE BEING DEFINED.

Attribute Name: FUEL-CONTAINER-TYPE NAME   (14448) (1) (A)
     Definition: THE NAME OF A PARTICULAR TYPE OF FUEL CONTAINER.

Attribute Name: FUEL-DISPENSER NOZZLE QUANTITY   (44053) (1) (A)
     Definition: THE QUANTITY OF NOZZLES AVAILABLE ON THE FUEL-DISPENSER.

Attribute Name: FUEL-DISPENSER VACUUM ASSISTANCE INDICATOR CODE   (44068) (1) (A)
     Definition: THE CODE THAT RESPRESENTS THE VACUUM ASSISTANCE EXISTENCE FOR VAPOR CONTROL IN A
                 FUEL-DISPENSER.

Attribute Name: FUEL-DISPENSER VAPOR RECOVERY DESIGN EFFICIENCY RATE   (44243) (1) (A)
     Definition: THE DESIGN EFFICIENCY RATE OF VAPOR CAPTURED BY THE VAPOR RECOVERY UNIT IN THE FU
                 EL-DISPENSER.

Attribute Name: FUEL-DISPENSER VAPOR RECOVERY INDICATOR CODE   (44069) (1) (A)
     Definition: THE CODE THAT REPRESENTS A VAPOR RECOVERY UNIT'S EXISTENCE FOR VAPORCONTROL IN A
                 FUEL-DISPENSER.

Attribute Name: FUEL-DISPENSER VAPOR RECOVERY METHOD DESCRIPTION TEXT   (44070) (1) (A)
     Definition: THE TEXT FOR THE METHOD OF VAPOR RECOVERY IN THE FUEL-DISPENSER.

Attribute Name: FUEL-LOADING-RACK LOADING ARM QUANTITY   (44054) (1) (A)
     Definition: THE QUANTITY OF LOADING ARMS IN THE FUEL-LOADING-RACK.

Attribute Name: FUEL-LOADING-RACK LOADING METHOD CODE   (44807) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE LOADING METHOD OF FUEL INTO THE LOADING VEHICLE.

Attribute Name: FUEL-LOADING-RACK VEHICLE LOADED TYPE CODE   (44809) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE VEHICLE TYPE LOADED IN THE FUEL-LOADING-RACK.

Attribute Name: FUEL-TYPE CATEGORY CODE   (14445) (1) (A)
    Definition: A CODE WHICH IDENTIFIES A FUEL PRODUCT END USAGE CATEGORY.

Attribute Name: FUEL-TYPE CODE   (14449) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FUEL-TYPE.

Attribute Name: FUEL-TYPE NAME   (14450) (1) (A)
    Definition: A NAME WHICH DEFINES A PARTICULAR TYPE OF FUEL PRODUCT.

Attribute Name: FULL-AND-OPEN-COMPETITION TYPE CODE   (16428) (1) (A)
    Definition: A CODE THAT REPRESENTS THE TYPE OF FULL AND OPEN COMPETITION.

Attribute Name: FUNCTIONAL-ACTIVITY IDENTIFIER   (30100) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FUNCTIONAL-ACTIVITY.

Attribute Name: FUNCTIONAL-ACTIVITY MISSION TEXT   (20224) (1) (A)
    Definition: THE TEXT IDENTIFYING THE PURPOSE OF A FUNCTIONAL-ACTIVITY.

Attribute Name: FUNCTIONAL-ACTIVITY NAME   (20223) (1) (A)
    Definition: THE NAME OF A FUNCTIONAL-ACTIVITY.

Attribute Name: FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET ACTUAL SAVINGS AMOUNT   (23409) (2) (A)
    Definition: THE EXISTENT AMOUNT OF DOLLAR SAVINGS OF A FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET.

Attribute Name: FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET FISCAL YEAR IDENTIFIER   (23410) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BUDGETARY YEAR OF A FUNCTIONAL-ACTIVITY-FINANC
            IAL-TARGET.

Attribute Name: FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET PROJECTED SAVINGS AMOUNT   (23411) (2) (A)
    Definition: THE EXPECTED AMOUNT OF DOLLAR SAVINGS OF A FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET.

Attribute Name: FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET SOURCE TEXT   (23412) (2) (A)
    Definition: THE TEXT OF THE ORIGINATION OF A FUNCTIONAL-ACTIVITY-FINANCIAL-TARGET.

Attribute Name: FUNCTIONAL-AREA IDENTIFIER   (20492) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FUNCTIONAL-AREA.

Attribute Name: FUNCTIONAL-AREA MISSION TEXT   (20226) (1) (A)
    Definition: THE TEXT OF THE PURPOSE AND OBJECTIVES OF A FUNCTIONAL-AREA.

Attribute Name: FUNCTIONAL-AREA NAME   (20225) (1) (A)
    Definition: THE NAME OF A FUNCTIONAL-AREA.

Attribute Name: FUNCTIONAL-AREA STEWARD NAME   (26755) (1) (A)
    Definition: THE NAME OF THE MANAGER OF A FUNCTIONAL-AREA.

Attribute Name: FUNCTIONAL-AREA-KNOWLEDGE DESCRIPTION TEXT   (23031) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A FUNCTIONAL-AREA-KNOWLEDGE.

Attribute Name: FUNCTIONAL-AREA-KNOWLEDGE IDENTIFIER   (28718) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FUNCTIONAL-AREA-KNOWLEDGE.

Attribute Name: FUNCTIONAL-AREA-KNOWLEDGE TITLE NAME   (29426) (1) (A)
    Definition: THE NAME OF A FUNCTIONAL-AREA-KNOWLEDGE.

Attribute Name: FUNCTIONAL-SUPPORT-ASSET CODE   (14451) (1) (A)
    Definition: A CODE WHICH DEFINES A PARTICULAR TYPE OF ASSET WHICH MIGHT BE PROVIDED BYA HOST
            NATION OR ALLIED COUNTRY.

Attribute Name: FUNCTIONAL-SUPPORT-ASSET DESCRIPTION TEXT   (14452) (1) (A)
    Definition: FREE-FORM TEXT WHICH DESCRIBES A SPECIFIC TYPE OF ASSET WHICH MIGHT BE COMMITTED
            BY A COUNTRY-ALLIED-AGREEMENT.

Attribute Name: FUNCTIONAL-SUPPORT-ASSET TYPE CODE   (14453) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE TYPE OF FUNCTIONAL SUPPORT WHICH MIGHT BEPROVIDED B
            Y A HOST NATION OR ALLIED COUNTRY.

Attribute Name: FUNCTIONAL-SUPPORT-ASSET UNIT MEASURE CODE   (14454) (1) (A)
    Definition: A CODE WHICH REPRESENTS THE UNIT OF MEASURE USED TO DESCRIBE A TYPE OF ASSET WHIC
                H MIGHT BE PROVIDED BY A HOST NATION OR ALLIED COUNTRY.

Attribute Name: FUND CATEGORY CODE   (38769) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FUND CATEGORY.

Attribute Name: FUND EXPENDITURE YEAR QUANTITY   (12076) (1) (A)
    Definition: THE QUANTITY OF YEARS THAT A FUND IS AVAILABLE FOR EXPENDITURE.

Attribute Name: FUND IDENTIFIER   (12823) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FUND.

Attribute Name: FUND OBLIGATION YEAR QUANTITY   (12078) (1) (A)
    Definition: THE QUANTITY OF YEARS THAT A FUND IS AUTHORIZED FOR INCURRINGOBLIGATIONS.

Attribute Name: FUND TYPE NAME   (12077) (2) (A)
    Definition: THE NAME OF A KIND OF FUND.

Attribute Name: FUND-ACCOUNT IDENTIFIER   (12071) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FUND-ACCOUNT.

Attribute Name: FUND-ACCOUNT TYPE CODE   (33759) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FUND-ACCOUNT.

Attribute Name: FUND-ACCOUNT-ASSOCIATION REASON CODE   (33644) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT IDENTIFIES ONE OCCURRENCE OF A FUND-A
                CCOUNT-ASSOCIATION WITH ANOTHER OCCURRENCE OF A FUND-ACCOUNT-ASSOCIATION.

Attribute Name: FUND-ACCOUNT-ESCALATION EFFECTIVE CALENDAR DATE   (45954) (2) (A)
    Definition: THE CALENDAR DATE ON WHICH A FUND-ACCOUNT-ESCALATION BECOMES EFFECTIVE.

Attribute Name: FUND-ACCOUNT-ESCALATION FISCAL YEAR DATE   (42734) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR A FUND-ACCOUNT-ESCALATION.

Attribute Name: FUND-ACCOUNT-ESCALATION RATE   (39972) (1) (A)
    Definition: THE RATE OF A FUND-ACCOUNT-ESCALATION.

Attribute Name: FUND-ACCOUNT-IDENTIFICATION ASSIGNED IDENTIFIER   (50101) (1) (A)
    Definition: THE ALTERNATE IDENTIFIER THAT REPRESENTS A FUND-ACCOUNT IN A FUND-ACCOUNT-IDENTIF
                ICATION.

Attribute Name: FUND-ACCOUNT-IDENTIFICATION BEGIN CALENDAR DATE   (50102) (1) (A)
    Definition: THE CALENDAR DATE A FUND-ACCOUNT-IDENTIFICATION STARTS.

Attribute Name: FUND-ACCOUNT-IDENTIFICATION DESCRIPTION TEXT   (50103) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A FUND-ACCOUNT-IDENTIFICATION.

Attribute Name: FUND-ACCOUNT-IDENTIFICATION END CALENDAR DATE   (50104) (1) (A)
    Definition: THE CALENDAR DATE A FUND-ACCOUNT-IDENTIFICATION ENDS.

Attribute Name: FUND-ACCOUNT-IDENTIFICATION TYPE CODE   (50105) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FUND-ACCOUNT-IDENTIFICATION.

Attribute Name: FUND-ACCOUNT-INFLATION-INDEX AMOUNT   (45937) (1) (A)
    Definition: THE AMOUNT OF AN END-ITEM-INFLATION-INDEX.

Attribute Name: FUND-ACCOUNT-INFLATION-INDEX STATUS TYPE CODE   (37400) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF A FUND-ACCOUNT-INFLATION-INDEX.

Attribute Name: FUND-ACCOUNT-ORGANIZATION ROLE CODE   (33707) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION IN A RELATIONSHIP WITH A
                FUND-ACCOUNT.

Attribute Name: FUND-ACCOUNT-ORGANIZATION ROLE EFFECTIVE CALENDAR DATE   (50107) (1) (A)
    Definition: THE CALENDAR DATE WHEN THE ROLE OF AN ORGANIZATION IN RELATION TO A FUND-ACCOUNT
                BECOMES EFFECTIVE.

Attribute Name: FUND-ACCOUNT-ORGANIZATION ROLE EFFECTIVE TIME   (50108) (1) (A)
    Definition: THE TIME WHEN THE ROLE OF AN ORGANIZATION IN RELATION TO A FUND-ACCOUNT BECOMES E
                FFECTIVE.

Attribute Name: FUND-ACCOUNT-RESTRICTION-GUIDANCE AMOUNT   (12074) (1) (A)
    Definition: THE AMOUNT OF A LIMITATION BASED ON FINANCIAL-GUIDANCE THAT LIMITS THE USEOF A FU
                ND-ACCOUNT.

Attribute Name: FUND-ACCOUNT-RESTRICTION-GUIDANCE RATE   (12349) (1) (A)
    Definition: THE RATE OF LIMITATION BASED ON FINANCIAL-GUIDANCE THAT LIMITS THE USE OF AFUND-A
                CCOUNT.

Attribute Name: FUND-ANNUAL-GOAL EXECUTION YEAR CODE   (17702) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE YEAR FOR WHICH A SPECIFIC FUND-ANNUAL-GOAL APPLIES.

Attribute Name: FUND-ANNUAL-GOAL MONTH CODE   (17701) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MONTH ON WHICH THE FUND GOALS ARE BASED.

Attribute Name: FUND-ANNUAL-GOAL PERCENT EXPENDED RATE   (17226) (1) (A)
    Definition: THE RATE AT WHICH FUNDS ARE EXPECTED TO BE EXPENDED.

Attribute Name: FUND-ANNUAL-GOAL PERCENT OBLIGATED RATE   (17228) (1) (A)
    Definition: THE RATE AT WHICH FUNDS ARE EXPECTED TO BE OBLIGATED.

Attribute Name: FUND-ANNUAL-GOAL-VARIANCE EXECUTION STATUS DATE   (17325) (1) (A)
    Definition: THE DATE ON WHICH A RESOURCE PROGRAM'S OBLIGATED AND EXPENDED DOLLARFIGURES ARE B
                ASED.

Attribute Name: FUND-ANNUAL-GOAL-VARIANCE EXPENDED DOLLAR AMOUNT   (17326) (1) (A)
    Definition: THE AMOUNT ACTUALLY PAID OUT TO MEET AN OBLIGATION.

Attribute Name: FUND-ANNUAL-GOAL-VARIANCE EXPLANATION TEXT   (17330) (1) (A)
    Definition: THE TEXT WHICH EXPLAINS DEVIATIONS FROM FUND-ANNUAL-GOALS.

Attribute Name: FUND-ANNUAL-GOAL-VARIANCE OBLIGATED AMOUNT   (17327) (1) (A)
    Definition: THE AMOUNT OF THE CURRENT LEGALLY BINDING ARRANGEMENT FOR A RESOURCE-PROGRAM.

Attribute Name: FUND-INFORMATION APPROPRIATION CODE   (39929) (1) (A)
    Definition: THE CODE THAT REPRESENTS A BUDGET LINE ITEM FROM CONGRESS THAT DESIGNATESTHE MONE
                TARY USE.

Attribute Name: FUND-INFORMATION BUDGET ACTIVITY CODE   (39930) (1) (A)
    Definition: THE CODE THAT REPRESENTS A BUDGET CATEGORY FOR FUND-INFORMATION.

Attribute Name: FUND-INFORMATION FISCAL YEAR IDENTIFIER   (39933) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CURRENT FISCAL YEAR FOR THE FUND-INFORMATION.

Attribute Name: FUND-INFORMATION GROUP CODE   (39935) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE GROUP FOR THE INSTALLATION RESTORATION PROGRAM (IRP)
                CATEGORY IN ACCORDANCE WITH MANAGEMENT GUIDANCE FOR THE FUND-INFORMATION

Attribute Name: FUND-INFORMATION RISK PRIORITY CODE   (39934) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF RISK ASSOCIATED WITH FUND-INFORMATION

Attribute Name: FUNDING-YEAR-TYPE CODE   (36726) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF YEAR FOR WHICH FUNDING IS PROVIDED.

Attribute Name: FURNISHED-TRANSPORTATION-EQUIPMENT CALENDAR DATE   (18003) (1) (A)
    Definition: THE DATE ON WHICH A TRANSPORTATION-EQUIPMENT WAS PROVIDED UNDER A FREIGHT-LADING-
                BILL.

Attribute Name: FURNISHED-TRANSPORTATION-EQUIPMENT FULLY LOADED CODE   (18004) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LOADED CONDITION OF A PIECE OF TRANSPORTATION-EQUIPM
                ENT PROVIDED UNDER A FREIGHT-LADING-BILL.

Attribute Name: GAIN-LOSS ERROR TYPE CODE   (10647) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A GAIN-LOSS ERROR.

Attribute Name: GAIN-LOSS LOCAL ERROR CLASSIFICATION IDENTIFIER   (10646) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS CAUSES FOR ERRORS AT THE LOCAL LEVEL WHICH RESULT
                IN INVENTORY ADJUSTMENTS.

Attribute Name: GAIN-LOSS MANAGEMENT CODE   (10645) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE GAIN OR

LOSS PROCESS.

Attribute Name: GAIN-LOSS OPERATION CODE   (10652) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE ACTION PROCESS DURING WHICH THE ERROR OCCURRED OR WA
                  S DISCOVERED.

Attribute Name: GAIN-LOSS PACK EXPIRE MONTH CODE   (10651) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE MONTH AFTER WHICH THE PACK OF A GAIN-LOSS ITEM IS NO
                  LONGER USEABLE.

Attribute Name: GAIN-LOSS PACK EXPIRE WEEK CODE   (10650) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE WEEK OF THE MONTH ON WHICH THE PACK OF A GAIN-LOSS I
                  TEM IS NO LONGER USEABLE.

Attribute Name: GAIN-LOSS PACK EXPIRE YEAR IDENTIFIER   (10649) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR WITHIN THE DECADE AFTER WHICH THE PACK OF
                  A GAIN-LOSS ITEM IS NO LONGER USEABLE.

Attribute Name: GAIN-LOSS REALLOCATED UNIT QUANTITY   (11080) (1) (A)
      Definition: THE QUANTITY OF A MATERIEL-ITEM BEING ADJUSTED DUE TO A GAIN-LOSS ACTION.

Attribute Name: GAIN-LOSS REASON CODE   (10655) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE EXPLANATION OF WHY AN ADJUSTMENT TO ACCOUNTABLE INVE
                  NTORY IS PROCESSED.

Attribute Name: GAIN-LOSS REJECT CODE   (10654) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A GAIN-LOSS TRANSACTION.

Attribute Name: GAIN-LOSS SEQUENCE IDENTIFIER   (10653) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE WHICH DIFFERENTIATES ANY SERIES OF GA
                  IN-LOSS TRANSACTIONS.

Attribute Name: GAIN-LOSS SUPPLY CONDITION CODE   (10657) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF THE MATERIEL-IT
                  EM ADDRESSED BY THE THE GAIN-LOSS ACTION.

Attribute Name: GAIN-LOSS TRANSACTION DAY IDENTIFIER   (10656) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY THAT THE GAIN-LOSS TRANSACTION IS
                  EFFECTIVE.

Attribute Name: GENERAL-LEDGER-ACCOUNT BALANCE CODE   (33711) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE NORMAL BALANCE OF A GENERAL-LEDGER-ACCOUNT.

Attribute Name: GENERAL-LEDGER-ACCOUNT CODE   (12081) (1) (A)
      Definition: THE CODE THAT REPRESENTS A GENERAL-LEDGER-ACCOUNT.

Attribute Name: GENERAL-LEDGER-ACCOUNT IDENTIFIER   (12082) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A GENERAL-LEDGER-ACCOUNT.

Attribute Name: GENERAL-LEDGER-ACCOUNT NAME   (12083) (2) (A)
      Definition: THE NAME OF A GENERAL-LEDGER-ACCOUNT.

Attribute Name: GENERAL-LEDGER-ACCOUNT-PRO-FORMA-ENTRY ARITHMETIC CODE   (33660) (1) (A)
      Definition: THE CODE THAT REPRESENTS AN ARITHMETIC ACTION FOR PRO-FORMA-ENTRYASSOCIATED WITH
                  A GENERAL-LEDGER-ACCOUNT.

Attribute Name: GENERAL-LEDGER-ENTRY TIME   (12366) (1) (A)
      Definition: THE TIME THAT A GENERAL-LEDGER-ENTRY OCCURS.

Attribute Name: GENERAL-LEDGER-ENTRY TYPE CODE   (33748) (1) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF GENERAL-LEDGER-ENTRY.

Attribute Name: GENERAL-LEDGER-ENTRY UPDATE CALENDAR DATE   (50890) (1) (A)
      Definition: THE DATE ON WHICH A GENERAL-LEDGER-ENTRY OCCURS.

Attribute Name: GENERAL-SKILL CODE   (18015) (1) (A)
      Definition: THE CODE THAT REPRESENTS A GENERAL-SKILL.

Attribute Name: GENERIC-ELEMENT CLASS CATEGORY NAME   (25191) (1) (A)
      Definition: THE NAME OF THE CATEGORY CLASS OF A GENERIC-ELEMENT.

Attribute Name: GENERIC-ELEMENT DOMAIN DESCRIPTION TEXT   (25194) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE OVERALL MEANING OF THE RANGE OF VALUES OF A GENERIC-E
                LEMENT.

Attribute Name: GENERICALLY-IDENTIFIED-DRUG IDENTIFIER   (38159) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GENERIC-DRUG ON A GENERAL BASIS.

Attribute Name: GENERICALLY-IDENTIFIED-DRUG SEQUENCE IDENTIFIER   (38161) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE GENERATED FORMULATION ORDER OFA GENERIC-DRUG.

Attribute Name: GEOLOCATION CODE   (17385) (1) (A)
    Definition: THE CODE THAT REPRESENTS A GEOLOCATION.

Attribute Name: GEOLOCATION LATITUDE COORDINATE   (15472) (1) (A)
    Definition: THE COORDINATE WHICH INDICATES THE LATITUDE OF A DESIGNATED PLACE OF MILITARY INT
                EREST.

Attribute Name: GEOLOCATION LONGITUDE COORDINATE   (15473) (1) (A)
    Definition: THE COORDINATE WHICH INDICATES THE LONGITUDE OF A SPECIFIC GEOGRAPHIC LOCATION IN
                 DEGREES, MINUTES, SECONDS, AND HEMISPHERE.

Attribute Name: GEOLOCATION NAME   (14473) (1) (A)
    Definition: THE NAME OF A DESIGNATED PLACE OF MILITARY INTEREST.

Attribute Name: GEOLOCATION TYPE CODE   (14485) (2) (A)
    Definition: THE CODE WHICH REPRESENTS A TYPE OF GEOLOCATION.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MAXIMUM PRECIPITATION DEPTH DIMENSION   (14465) (1) (A)
    Definition: THE DEPTH OF THE MONTHLY MAXIMUM PRECIPITATION FOR A DESIGNATED PLACE OF MILITARY
                INTEREST.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MAXIMUM TEMPERATURE   (14466) (1) (A)
    Definition: THE MAXIMUM TEMPERATURE IN A GIVEN MONTH AT A DESIGNATED PLACE OF MILITARYINTERES
                T.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MEAN DEW POINT TEMPERATURE   (14467) (1) (A)
    Definition: THE MONTHLY MEAN DEW POINT TEMPERATURE FOR A DESIGNATED PLACE OF MILITARYINTEREST
                .

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MEAN PRECIPITATION DEPTH DIMENSION   (14468) (1) (A)
    Definition: THE MONTHLY AVERAGE PRESSURE ALTITUDE DIMENSION ABOVE MEAN PRECIPITATIONFOR A DES
                IGNATED PLACE OF MILITARY INTEREST.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MEAN PRESSURE ALTITUDE DIMENSION   (14469) (1) (A)
    Definition: THE MONTHLY AVERAGE HEIGHT PRESSURE ALTITUDE ABOVE MEAN SEA LEVEL FOR ADESIGNATED
                 PLACE OF MILITARY INTEREST.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MEAN TEMPERATURE   (14470) (1) (A)
    Definition: THE MEAN TEMPERATURE READING IN A GIVEN MONTH FOR A DESIGNATED PLACE OFMILITARY I
                NTEREST.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MINIMUM PRECIPITATION DEPTH DIMENSION   (14471) (1) (A)
    Definition: THE DEPTH OF THE MONTHLY MINIMUM PRECIPITATION FOR A DESIGNATED PLACE OFMILITARY
                INTEREST.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MINIMUM TEMPERATURE   (14472) (1) (A)
    Definition: THE MINIMUM TEMPERATURE READING FOR A DESIGNATED PLACE OF MILITARY INTEREST.

Attribute Name: GEOLOCATION-MONTHLY-CLIMATE MONTH CODE   (14458) (1) (A)
    Definition: A CODE WHICH REPRESENTS THE MONTH OF THE YEAR IN WHICH CLIMATE INFORMATIONIS REC
                ORDED FOR A DESIGNATED PLACE OF MILITARY INTEREST.

Attribute Name: GEOLOCATION-PERSONNEL-EVACUATION CALENDAR DATE   (15474) (1) (A)
    Definition: THE CALENDAR DATE OF EVACUATION FOR A TYPE OF PERSONNEL FROM A DESIGNATED PLACE O
                FMILITARY INTEREST.

Attribute Name: GEOLOCATION-PERSONNEL-EVACUATION PERSONNEL QUANTITY   (15471) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC TYPE OF PERSONNEL THAT MAY REQUIRE EVACUATIONFROM A DE
                SIGNATED PLACE OF MILITARY INTEREST AT A GIVEN POINT IN TIME.

Attribute Name: GEOLOCATION-PERSONNEL-EVACUATION PERSONNEL TYPE CODE   (14463) (1) (A)

Definition: A CODE WHICH DESCRIBES A CATEGORY OF PERSONNEL THAT MAY REQUIRE EVACUATIONFROM A
            DESIGNATED PLACE OF MILITARY INTEREST AT A GIVEN POINT IN TIME.

Attribute Name: GEOLOCATION-PERSONNEL-EVACUATION TEXT   (14464) (1) (A)
    Definition: THE TEXT WHICH PROVIDES SUPPLEMENTARY INFORMATION ABOUT THE EVACUATION OF A SPECI
                FIC TYPE OF PERSONNEL FROM A DESIGNATED PLACE OF MILITARY INTEREST ATA GIVEN POIN
                T IN TIME.

Attribute Name: GEOLOCATION-UNIT REASON CODE   (29337) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR A GEOLOCATION-UNIT.

Attribute Name: GEOLOGICAL-POINT-ANALYSIS-FORECAST PARAMETER GROUP CODE   (36838) (1) (A)
    Definition: THE CODE THAT DENOTES THE GROUP OF PARAMETERS ASSOCIATED WITH A GEOLOGICAL-POINT-
                ANALYSIS-FORECAST.

Attribute Name: GEOMAGNETIC-ACTIVITY-FORECAST TEXT   (46628) (1) (A)
    Definition: THE TEXT OF DESCRIPTIVE REMARKS ABOUT A GEOMAGNETIC-ACTIVITY-FORECAST.

Attribute Name: GEOMAGNETIC-ACTIVITY-FORECAST-RECORD ACTIVITY INTENSITY CODE   (46630) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF GEOMAGNETIC ACTIVITY.

Attribute Name: GEOMAGNETIC-ACTIVITY-FORECAST-RECORD LOCATION CODE   (46632) (1) (A)
    Definition: THE CODE THAT DENOTES THE LATITUDE ZONE OF A FORECASTED GEOMAGNETIC ACTIVITY.

Attribute Name: GEOMAGNETIC-ACTIVITY-FORECAST-RECORD PROBABILITY RATE   (46634) (1) (A)
    Definition: THE RATE OF PROBABILITY THAT A GEOMAGNETIC ACTIVITY OF A SPECIFIED INTENSITY WILL
                OCCUR.

Attribute Name: GEOMAGNETIC-ACTIVITY-FORECAST-RECORD REFERENCE DAY QUANTITY   (46636) (1) (A)
    Definition: THE QUANTITY OF TIME FROM THE VALID DATE FOR WHICH A GEOMAGNETIC-ACTIVITY-FORECAS
                T-RECORD IS VALID.

Attribute Name: GEOMAGNETIC-LOW-LATITUDE-INDEX QUANTITY   (46638) (1) (A)
    Definition: THE QUANTITY OF LOW-LATITUDE GEOMAGNETIC STRENGTH INDEX.

Attribute Name: GEOMAGNETIC-PLANETARY-INDEX AP QUANTITY   (46640) (1) (A)
    Definition: THE QUANTITY OF THE EARTH'S PLANETARY MAGNETIC FIELD STRENGTH INDEX.

Attribute Name: GEOMAGNETIC-PLANETARY-INDEX CADENCE QUANTITY   (46642) (1) (A)
    Definition: THE QUANTITY OF TIME FOR WHICH DATA POINTS ARE AVERAGED TO CALCULATE THE GEOMAGNE
                TIC AP-INDEX.

Attribute Name: GEOMAGNETIC-PLANETARY-INDEX KP QUANTITY   (46644) (1) (A)
    Definition: THE QUANTITY OF THE LOGARITHMIC PLANETARY INDEX OF GEOMAGNETIC ACTIVITY.

Attribute Name: GEOMAGNETIC-PLANETARY-INDEX-FORECAST AP QUANTITY   (46646) (1) (A)
    Definition: THE FORECASTED LINEAR QUANTITY OF THE EARTH'S PLANETARY MAGNETIC FIELD STRENGTH.

Attribute Name: GEOMAGNETIC-PLANETARY-INDEX-FORECAST KP QUANTITY   (46648) (1) (A)
    Definition: THE FORECASTED LOGARITHMIC QUANTITY OF THE EARTH'S PLANETARY MAGNETIC FIELD STREN
                GTH.

Attribute Name: GEOMAGNETIC-STATION-INDEX A-INDEX QUANTITY   (46650) (1) (A)
    Definition: THE QUANTITY OF THE EARTH'S MAGNETIC FIELD STRENGTH INDEX AT A STATION.

Attribute Name: GEOMAGNETIC-STATION-INDEX CADENCE QUANTITY   (46652) (1) (A)
    Definition: THE QUANTITY OF TIME FOR WHICH DATA POINTS ARE AVERAGED TO CALCULATE A GEOMAGNETI
                C-STATION-INDEX.

Attribute Name: GEOMAGNETIC-STATION-INDEX K-INDEX QUANTITY   (46654) (1) (A)
    Definition: THE QUANTITY OF THE LOGARITHMIC GEOMAGNETIC ACTIVITY INDEX AT A STATION.

Attribute Name: GEOMAGNETIC-STATION-INDEX MAXIMUM GAMMA DEFLECTION QUANTITY   (46656) (1) (A)
    Definition: THE MAXIMUM LOCAL VARIATION IN THE EARTH'S MAGNETIC FIELD REPORTED BY A STATION.

Attribute Name: GEOMAGNETIC-STORM-EVENT-REPORT DISTURBANCE INDICATOR CODE   (46658) (1) (A)
    Definition: THE CODE THAT DENOTES A CHANGE IN STATUS OF A WIDESPREAD DISTURBANCE OF THE EARTH
                'S MAGNETIC FIELD.

Attribute Name: GEOMAGNETIC-STORM-EVENT-REPORT DISTURBANCE INDICATOR TIME   (46660) (1) (A)
    Definition: THE TIME OF THE CHANGE IN STATUS OF A WIDESPREAD DISTURBANCE OF THE EARTH'S MAGNE

TIC FIELD.

Attribute Name: GEOMAGNETIC-STORM-EVENT-REPORT MINIMUM H-COMPONENT RATE   (46662) (1) (A)
    Definition: THE RATE OF THE MINIMUM VALUE OF THE HORIZONTAL COMPONENT OF THE EARTH'S MAGNETIC
                FIELD AT THE LOCATION MAKING THE MEASUREMENT.

Attribute Name: GEOMAGNETIC-STORM-EVENT-REPORT MINIMUM H-COMPONENT TIME   (46664) (1) (A)
    Definition: THE TIME OF THE OCCURRENCE OF THE MINIMUM VALUE OF THE HORIZONTAL COMPONENT OF TH
                E EARTH'S MAGNETIC FIELD AT THE LOCATION MAKING THE MEASUREMENT.

Attribute Name: GEOMETRIC-SPATIAL-ELEMENT EXTRACTION DATE   (12572) (1) (A)
    Definition: THE DATE ON WHICH A GEOMETRIC-SPATIAL-ELEMENT WAS PRODUCED.

Attribute Name: GEOMETRIC-SPATIAL-ELEMENT TYPE CODE   (12576) (1) (A)
    Definition: THE CODE THAT DENOTES A CLASS OF GEOMETRIC-SPATIAL-ELEMENT.

Attribute Name: GEOMETRIC-VOLUME LOWER LEVEL ELEVATION DIMENSION   (12860) (1) (A)
    Definition: THE ELEVATION OF THE LOWEST POINT OF A SPECIFIED GEOMETRIC-VOLUMEREFERENCED TO TH
                E VERTICAL DATUM OF THE WORLD GEODETIC SYSTEM 1984(WGS 84).

Attribute Name: GEOMETRIC-VOLUME TYPE CODE   (12861) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASS OF GEOMETRIC-VOLUME.

Attribute Name: GEOMETRIC-VOLUME UPPER LEVEL ELEVATION DIMENSION   (12862) (1) (A)
    Definition: THE ELEVATION OF THE HIGHEST POINT OF A SPECIFIED GEOMETRIC-VOLUMEREFERENCED TO T
                HE VERTICAL DATUM OF THE WORLD GEODETIC SYSTEM 1984(WGS 84).

Attribute Name: GEOPHYSICAL-ANALYSIS-FORECAST BASE REFERENCE CALENDAR DATE-TIME   (47400) (2) (A)
    Definition: THE CALENDAR DATE AND TIME OF THE GEOPHYSICAL DATA CONTAINED IN A GEOPHYSICAL-ANA
                LYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-ANALYSIS-FORECAST FORECAST PERIOD QUANTITY   (36830) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN THE TIME OF A GEOPHYSICAL-ANALYSIS-FORECAST AND ITS
                ASSOCIATED BASE TIME.

Attribute Name: GEOPHYSICAL-ANALYSIS-FORECAST TIME-PERIOD QUANTITY   (36849) (1) (A)
    Definition: THE QUANTITY OF THE TIME PERIOD OVER WHICH THE PARAMETERS IN A GEOPHYSICAL-ANALYS
                IS-FORECAST ARE REPRESENTATIVE.

Attribute Name: GEOPHYSICAL-CLIMATOLOGY BEGIN CALENDAR DATE   (48389) (1) (A)
    Definition: THE EARLIEST CALENDAR DATE OF GEOPHYSICAL DATA INCORPORATED IN THE GEOPHYSICAL-CL
                IMATOLOGY.

Attribute Name: GEOPHYSICAL-CLIMATOLOGY END CALENDAR DATE   (48391) (1) (A)
    Definition: THE LATEST CALENDAR DATE OF GEOPHYSICAL DATA INCORPORATED IN THE GEOPHYSICAL-CLIM
                ATOLOGY.

Attribute Name: GEOPHYSICAL-CLIMATOLOGY NAME   (44995) (1) (A)
    Definition: THE NAME OF A GEOPHYSICAL-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-CLIMATOLOGY SPATIAL REPRESENTATION CODE   (44997) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPATIAL DOMAIN OF A VALUE WITHIN A GEOPHYSICAL-CLIMATOL
                OGY.

Attribute Name: GEOPHYSICAL-CLIMATOLOGY VERSION IDENTIFIER   (44999) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE VERSION OF A GEOPHYSICAL-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT DATA TYPE CODE   (23820) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DATA NECESSARY TO FULFILL THE GEOPHYSICAL-DATA-
                REQUIREMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT DESCRIPTION TEXT   (23825) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF A GEOPHYSICAL-DATA-REQUIREMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT DUE DATE   (23824) (1) (A)
    Definition: THE DATE BY WHICH A GEOPHYSICAL-DATA-REQUIREMENT MUST BE SATISFIED.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT IDENTIFIER   (23815) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE GEOPHYSICAL-DATA-REQUIREMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT NAME   (23817) (1) (A)

Definition: THE NAME OF A GEOPHYSICAL-DATA-REQUIREMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT PRIORITY CODE   (23827) (1) (A)
    Definition: THE CODE THAT DENOTES THE PRIORITY OF THE GEOPHYSICAL-DATA REQUIREMENT BASED ON T
                HE TYPE OF MISSION THAT REQUIRES SUPPORT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT REQUESTER PROGRAM NAME   (23822) (1) (A)
    Definition: THE NAME OF THE PROGRAM SUPPORTED BY A GEOPHYSICAL-DATA-REQUIREMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT START DATE   (23828) (1) (A)
    Definition: THE DATE ON WHICH MEASUREMENTS ARE REQUIRED TO START FOR A GEOPHYSICAL-DATA-REQUI
                REMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT STOP DATE   (23829) (1) (A)
    Definition: THE DATE ON WHICH MEASUREMENTS ARE REQUIRED TO STOP FOR A GEOPHYSICAL-DATA-REQUIR
                EMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT VALIDATION DATE   (23823) (1) (A)
    Definition: THE DATE ON WHICH THE GEOPHYSICAL-DATA-REQUIREMENT WAS GENERATED.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL EAST LONGITUDE COORDINATE   (23872) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE LOCATION OF THE EAST SIDE OF A RECTANGLE
                BOUNDING A GEOPHYSICAL-DATA-REQUIREMENT-DETAIL.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL HORIZONTAL ACCURACY QUANTITY   (23911) (2) (C)
    Definition: THE QUANTITY OF THE MAXIMUM ALLOWED ERROR OF THE HORIZONTAL COMPONENT OF A MEASUR
                EMENT AT A 95% CONFIDENCE LEVEL.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL IDENTIFIER   (23870) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AREA SUBSET OF A GEOPHYSICAL-DATA-REQUIREMENT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL NORTH LATITUDE COORDINATE   (23875) (1) (A)
    Definition: THE LATITUDE COORDINATE IDENTIFYING THE LOCATION OF THE NORTH SIDE OF A RECTANGLE
                BOUNDING A GEOPHYSICAL-DATA-REQUIREMENT-DETAIL.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL PRIORITY CODE   (23915) (1) (A)
    Definition: THE CODE THAT DENOTES THE PRIORITY OF THE GEOPHYSICAL-DATA-REQUIREMENT-DETAIL BAS
                ED ON THE TYPE OF MISSION THAT REQUIRES SUPPORT.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL PRODUCT SCALE QUANTITY   (23907) (1) (A)
    Definition: THE QUANTITY OF ACTUAL LINEAR DISTANCE REPRESENTED BY ONE UNIT OF LINEAR CHART DI
                STANCE.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL SOUTH LATITUDE COORDINATE   (23897) (1) (A)
    Definition: THE LATITUDE COORDINATE IDENTIFYING THE LOCATION OF THE SOUTH SIDE OF A RECTANGLE
                BOUNDING A GEOPHYSICAL-DATA-REQUIREMENT-DETAIL.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL TEMPORAL FREQUENCY CODE   (23913) (2) (A)
    Definition: THE CODE THAT DENOTES THE FREQUENCY OF MEASUREMENTS NEEDED FOR A GEOPHYSICAL-DATA
                -REQUIREMENT-DETAIL.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL VERTICAL ACCURACY DIMENSION   (23909) (1) (A)
    Definition: THE DIMENSION OF THE MAXIMUM ALLOWED ERROR IN THE VERTICAL COMPONENT OF A MEASURE
                MENT AT A 95% CONFIDENCE LEVEL.

Attribute Name: GEOPHYSICAL-DATA-REQUIREMENT-DETAIL WEST LONGITUDE COORDINATE   (23900) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE LOCATION OF THE WEST SIDE OF A RECTANGLE
                BOUNDING A GEOPHYSICAL-DATA-REQUIREMENT-DETAIL.

Attribute Name: GEOPHYSICAL-DEVICE-MAINTENANCE-LOG-ENTRY DESCRIPTION TEXT   (23962) (1) (A)
    Definition: THE TEXT DESCRIBING THE ACTIONS TAKEN DURING A MAINTENANCE OR CALIBRATION PROCEDU
                RE.

Attribute Name: GEOPHYSICAL-DEVICE-MAINTENANCE-LOG-ENTRY MEASUREMENT CLASS CODE   (23963) (1) (A)
    Definition: THE CODE WHICH DENOTES THE CLASS OF DATA MEASURED BY THE GEOPHYSICAL-MEASURING-DE
                VICE.

Attribute Name: GEOPHYSICAL-DEVICE-MAINTENANCE-LOG-ENTRY PERFORMANCE CALENDAR DATE-TIME (23959) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH MAINTENANCE OR CALIBRATION IS PERFORMED ON A
                GEOPHYSICAL-MEASURING-DEVICE.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST BASE REFERENCE CALENDAR DATE-TIME   (47403) (2) (A)
    Definition: THE CALENDAR DATE AND TIME OF THE GEOPHYSICAL DATA CONTAINED IN A GEOPHYSICAL-GRI
                D-FIELD-ANALYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST FORECAST PERIOD QUANTITY   (36813) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN THE TIME OF A GEOPHYSICAL-GRID-FIELD-ANALYSISAND ITS
                 ASSOCIATED BASE TIME.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST PACKING METHOD CODE   (36442) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED TO COMPACT THE GRID FIELD BINARY DATA ASSOC
                IATED WITH A GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST PARAMETER BINARY SCALE FACTOR QUANTI (36814) (1) (A)
                TY
    Definition: THE QUANTITY OF THE BINARY SCALE FACTOR ASSOCIATED WITH A GEOPHYSICAL-GRID-FIELD-
                ANALYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST PARAMETER DECIMAL UNITS SCALE QUANTI (36815) (1) (A)
                TY
    Definition: THE QUANTITY OF THE DECIMAL SCALE FACTOR ASSOCIATED WITH A GEOPHYSICAL-GRID-FIELD
                -ANALYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST PARAMETER PACKED VALUE BIT COUNT QUA (36816) (1) (A)
                NTITY
    Definition: THE QUANTITY OF BITS INTO WHICH EACH GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST GRI
                D POINT VALUE IS PACKED.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST PARAMETER REFERENCE VALUE QUANTITY   (36817) (1) (A)
    Definition: THE QUANTITY OF THE REFERENCE VALUE ASSOCIATED WITH A GEOPHYSICAL-GRID-FIELD-ANAL
                YSIS-FORECAST.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST PARAMETER TYPE CODE   (36443) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PARAMETER ASSOCIATED WITH A GEOPHYSICAL-GRID-FI
                ELD-ANALYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-GRID-FIELD-ANALYSIS-FORECAST TIME-PERIOD QUANTITY   (36850) (1) (A)
    Definition: THE QUANTITY OF THE TIME PERIOD OVER WHICH THE PARAMETERS IN A GEOPHYSICAL-GRID-F
                IELD-ANALYSIS-FORECAST ARE REPRESENTATIVE.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY PACKING METHOD CODE   (48381) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED TO COMPACT THE GRID FIELD BINARY DATA ASSOC
                IATED WITH A GEOPHYSICAL-GRIDDED CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY PARAMETER BINARY SCALE FACTOR QUANTITY   (45114) (1) (A)
    Definition: THE QUANTITY OF THE BINARY SCALE FACTOR USED IN THE COMPACTION OF THE BINARY GRID
                 DATA ASSOCIATED WITH A GEOPHYSICAL-GRIDDED-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY PARAMETER DECIMAL UNITS SCALE QUANTITY   (45116) (1) (A)
    Definition: THE QUANTITY OF THE DECIMAL SCALE FACTOR USED IN THE COMPACTION OF THE BINARY GRI
                D DATA ASSOCIATED WITH A GEOPHYSICAL-GRIDDED-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY PARAMETER INDICATOR CODE   (45001) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLIMATOLOGY ENTITY CATEGORY IN A GEOPHYSICAL-G
                RIDDED-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY PARAMETER PACKED VALUE BIT COUNT QUANTITY   (45118) (1) (A)
    Definition: THE QUANTITY OF BITS INTO WHICH EACH GEOPHYSICAL-GRIDDED-CLIMATOLOGY GRID POINT V
                ALUE IS PACKED.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY PARAMETER REFERENCE VALUE QUANTITY   (48387) (1) (A)
    Definition: THE QUANTITY OF THE REFERENCE VALUE ASSOCIATED WITH A GEOPHYSICAL-GRIDDED-CLIMATO
                LOGY.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY VALID END CALENDAR DATE-TIME   (48392) (1) (A)
    Definition: THE ENDING CALENDAR DATE AND TIME OF A PERIOD FOR WHICH GRIDDED CLIMATOLOGY STATI
                STICS ARE REPRESENTATIVE.

Attribute Name: GEOPHYSICAL-GRIDDED-CLIMATOLOGY VALID START CALENDAR DATE-TIME   (48394) (1) (A)
    Definition: THE BEGINNING CALENDAR DATE AND TIME OF A PERIOD FOR WHICH GRIDDED CLIMATOLOGY ST
                ATISTICS ARE REPRESENTATIVE.

Attribute Name: GEOPHYSICAL-LAYER IDENTIFIER   (36505) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GEOPHYSICAL-LAYER.

Attribute Name: GEOPHYSICAL-LAYER TYPE CODE   (36506) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF GEOPHYSICAL-LAYER.

Attribute Name: GEOPHYSICAL-LAYER-DEPTH LOWER LEVEL DIMENSION   (36513) (1) (A)
    Definition: THE DEPTH OF THE LOWER LEVEL MEASURED IN A POSITIVE DIRECTION FROM THE VERTICAL R
                EFERENCE DATUM TOWARD THE CENTER OF THE EARTH.

Attribute Name: GEOPHYSICAL-LAYER-DEPTH UPPER LEVEL DIMENSION   (36512) (1) (A)
    Definition: THE DEPTH OF THE UPPER LEVEL MEASURED IN A POSITIVE DIRECTION FROM THE VERTICAL R
                EFERENCE DATUM TOWARD THE CENTER OF THE EARTH.

Attribute Name: GEOPHYSICAL-LAYER-FLOATING DESCRIPTION TEXT   (36444) (1) (A)
    Definition: THE TEXT DESCRIBING THE GEOPHYSICAL-LAYER-FLOATING.

Attribute Name: GEOPHYSICAL-LAYER-HEIGHT LOWER LEVEL DIMENSION   (36509) (1) (A)
    Definition: THE HEIGHT OF THE LOWER LEVEL MEASURED IN A POSITIVE DIRECTION FROM THE VERTICAL
                REFERENCE DATUM TOWARD THE TOP OF THE ATMOSPHERE.

Attribute Name: GEOPHYSICAL-LAYER-HEIGHT MEASURE TYPE CODE   (36507) (1) (A)
    Definition: THE CODE THAT DENOTES THE STANDARD UNIT OF MEASURE FOR A GEOPHYSICAL-LAYER-HEIGHT
                .

Attribute Name: GEOPHYSICAL-LAYER-HEIGHT UPPER LEVEL DIMENSION   (36508) (1) (A)
    Definition: THE HEIGHT OF THE UPPER LEVEL MEASURED IN A POSITIVE DIRECTION FROM THE VERTICAL
                REFERENCE DATUM TOWARD THE TOP OF THE ATMOSPHERE.

Attribute Name: GEOPHYSICAL-LAYER-PRESSURE LOWER LEVEL PRESSURE RATE   (36511) (1) (A)
    Definition: THE ATMOSPHERIC PRESSURE AT THE BOTTOM OF THE GEOPHYSICAL-LAYER.

Attribute Name: GEOPHYSICAL-LAYER-PRESSURE UPPER LEVEL PRESSURE RATE   (36510) (1) (A)
    Definition: THE ATMOSPHERIC PRESSURE AT THE TOP OF THE GEOPHYSICAL-LAYER.

Attribute Name: GEOPHYSICAL-LAYER-SIGMA LOWER LEVEL QUANTITY   (36515) (1) (A)
    Definition: THE QUANTITY OF THE PRESSURE LEVEL NORMALIZED BY THE SURFACE PRESSURE AT THE BOTT
                OM OF A GEOPHYSICAL-LAYER.

Attribute Name: GEOPHYSICAL-LAYER-SIGMA UPPER LEVEL QUANTITY   (36514) (1) (A)
    Definition: THE QUANTITY OF THE PRESSURE LEVEL NORMALIZED BY THE SURFACE PRESSURE AT THE TOP
                OF A GEOPHYSICAL-LAYER.

Attribute Name: GEOPHYSICAL-MATHEMATICAL-MODEL DESCRIPTION TEXT   (31615) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A GEOPHYSICAL-MATHEMATICAL-MODEL.

Attribute Name: GEOPHYSICAL-MATHEMATICAL-MODEL EPOCH CALENDAR DATE-TIME   (46026) (2) (C)
    Definition: THE INITIAL CALENDAR DATE-TIME FOR WHICH A GEOPHYSICAL-MATHEMATICAL- MODEL IS VAL
                ID.

Attribute Name: GEOPHYSICAL-MATHEMATICAL-MODEL EPOCH TIME   (31614) (2) (A)
    Definition: THE INITIAL TIME FOR WHICH A GEOPHYSICAL-MODEL IS VALID.

Attribute Name: GEOPHYSICAL-MATHEMATICAL-MODEL NAME   (31612) (2) (A)
    Definition: THE NAME OF A GEOPHYSICAL-MATHEMATICAL-MODEL.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE DESCRIPTION TEXT   (18583) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A GEOPHYSICAL-MEASURING-DEVICE.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE IDENTIFIER   (18587) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GEOPHYSICAL-MEASURING-DEVICE.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT CALENDAR DATE   (48006) (1) (A)
    Definition: THE CALENDAR DATE OF A GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT DEPTH DIMENSION   (45883) (1) (A)
    Definition: THE DEPTH, MEASURED FROM THE SEA SURFACE, OF A GEOPHYSICAL-MEASURING- DEVICE-DEPL
                OYMENT.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT IDENTIFIER   (45885) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PARTICULAR DEPLOYMENT OF A GEOPHYSICAL-MEASURING

-DEVICE.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT LATITUDE COORDINATE   (45887) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT LONGITUDE COORDINATE   (45889) (1) (A)
      Definition: THE LONGITUDE COORDINATE OF A GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT TIME   (45891) (1) (A)
      Definition: THE TIME OF A GEOPHYSICAL-MEASURING-DEVICE-DEPLOYMENT.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-TYPE CODE   (18883) (2) (A)
      Definition: THE CODE THAT DENOTES THE PARTICULAR TYPE OF INSTRUMENT USED IN A GEOPHYSICAL-SUR
                  VEY.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-TYPE DESCRIPTION TEXT   (18885) (2) (A)
      Definition: THE TEXT THAT DESCRIBES A GEOPHYSICAL-MEASURING-DEVICE-TYPE.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-TYPE IDENTIFIER   (37258) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A GEOPHYSICAL-MEASURING-DEVICE-TYPE.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-TYPE MANUFACTURER NAME   (18601) (2) (A)
      Definition: THE NAME OF THE MANUFACTURER OF A GEOPHYSICAL-MEASURING-DEVICE-TYPE.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-TYPE MEASUREMENT CLASS CODE   (23902) (3) (A)
      Definition: THE CODE WHICH DENOTES THE CLASS OF DATA MEASURED BY A GEOPHYSICAL-MEASURING-DEVI
                  CE-TYPE.

Attribute Name: GEOPHYSICAL-MEASURING-DEVICE-TYPE MODEL-NUMBER IDENTIFIER   (20500) (2) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE MANUFACTURER'S MODEL NUMBERFOR A PARTICULAR GE
                  OPHYSICAL-MEASURING-DEVICE-TYPE.

Attribute Name: GEOPHYSICAL-OBSERVATION-PLATFORM IDENTIFIER   (36254) (1) (A)
      Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A GEOPHYSICAL-OBSERVATION-PLATFORM.

Attribute Name: GEOPHYSICAL-OBSERVATION-PLATFORM TYPE CODE   (37141) (1) (A)
      Definition: THE CODE THAT DENOTES A TYPE OF GEOPHYSICAL-OBSERVATION-PLATFORM.

Attribute Name: GEOPHYSICAL-OBSERVATION-SOURCE REMARK TEXT   (29573) (1) (A)
      Definition: THE TEXT OF A GEOPHYSICAL-POINT-OBSERVATION-REMARK.

Attribute Name: GEOPHYSICAL-POINT-ANALYSIS-FORECAST LATITUDE COORDINATE   (36540) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A GEOPHYSICAL-POINT-ANALYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-POINT-ANALYSIS-FORECAST LONGITUDE COORDINATE   (36539) (1) (A)
      Definition: THE LONGITUDE COORDINATE OF A GEOPHYSICAL-POINT-ANALYSIS-FORECAST.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY LATITUDE COORDINATE   (45004) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A GEOPHYSICAL-POINT-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY LONGITUDE COORDINATE   (45006) (1) (A)
      Definition: THE LONGITUDE COORDINATE OF A GEOPHYSICAL-POINT-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY PARAMETER GROUP INDICATOR CODE   (50443) (1) (A)
      Definition: THE CODE THAT DENOTES THE CATEGORIZATION OF A GEOPHYSICAL-POINT-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY SAMPLE BEGIN CALENDAR DATE   (48396) (1) (A)
      Definition: THE EARLIEST CALENDAR DATE OF GEOPHYSICAL DATA INCORPORATED IN THE GEOPHYSICAL-PO
                  INT-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY SAMPLE END CALENDAR DATE   (48402) (1) (A)
      Definition: THE LATEST CALENDAR DATE OF GEOPHYSICAL DATA INCORPORATED IN THE GEOPHYSICAL-POIN
                  T-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY SAMPLE SIZE QUANTITY   (45132) (1) (A)
      Definition: THE QUANTITY OF THE SAMPLES USED TO DERIVE THE GEOPHYSICAL-POINT-CLIMATOLOGY.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY TERRAIN HEIGHT DIMENSION   (45134) (1) (A)
      Definition: THE HEIGHT OF THE SURFACE OF THE EARTH RELATIVE TO A VERTICAL-REFERENCE-DATUM.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY VALID END CALENDAR DATE-TIME   (48404) (1) (A)

Definition: THE ENDING CALENDAR DATE AND TIME OF THE PERIOD FOR WHICH A GEOPHYSICAL-POINT-CLI
MATOLOGY IS REPRESENTATIVE.

Attribute Name: GEOPHYSICAL-POINT-CLIMATOLOGY VALID START CALENDAR DATE-TIME   (48407) (1) (A)
    Definition: THE BEGINNING CALENDAR DATE AND TIME OF THE PERIOD FOR WHICH A GEOPHYSICAL-POINT-
CLIMATOLOGY IS REPRESENTATIVE.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION CALENDAR DATE-TIME   (18207) (3) (A)
    Definition: THE CALENDAR DATE AND TIME OF A GEOPHYSICAL-POINT-OBSERVATION.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION DATA PROCESSING SOURCE CODE   (36253) (1) (A)
    Definition: THE CODE THAT DENOTES WHERE THE GEOPHYSICAL-POINT-OBSERVATION DATA WAS ORIGINALLY
PROCESSED.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION ELEVATION DIMENSION   (28731) (3) (C)
    Definition: THE ELEVATION OF A GEOPHYSICAL-POINT-OBSERVATION RELATIVE TO A STATED VERTICAL-RE
FERENCE-DATUM.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION HORIZONTAL ERROR QUANTITY   (31616) (1) (A)
    Definition: THE QUANTITY OF A CIRCULAR ERROR OF PROBABILITY (CEP) AT A 95% CONFIDENCE LEVEL O
F THE EXACT COORDINATES OF A GEOPHYSICAL-POINT-OBSERVATION LOCATION.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION LATITUDE COORDINATE   (18684) (3) (A)
    Definition: THE LATITUDE COORDINATE OF A GEOPHYSICAL-POINT-OBSERVATION.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION LONGITUDE COORDINATE   (18685) (3) (A)
    Definition: THE LONGITUDE COORDINATE OF A GEOPHYSICAL-POINT-OBSERVATION.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION QUALITY-INDICATOR RATE   (42477) (1) (A)
    Definition: THE PASS RATE OF QUALITY CHECKS RELATIVE TO THE TOTAL NUMBER OF QUALITY CHECKS FO
R AN OBSERVATION.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION VERTICAL ERROR QUANTITY   (31617) (1) (A)
    Definition: THE QUANTITY OF ERROR AT A 95% CONFIDENCE LEVEL OF A GEOPHYSICAL-POINT-OBSERVATIO
N STATION ELEVATION.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION-REMARK NON-DECODED TEXT   (37142) (1) (A)
    Definition: THE NON-DECODED TEXT OF A GEOPHYSICAL-POINT-OBSERVATION-REMARK.

Attribute Name: GEOPHYSICAL-POINT-OBSERVATION-REMARK TEXT   (42026) (1) (A)
    Definition: THE TEXT OF A GEOPHYSICAL-POINT-OBSERVATION-REMARK.

Attribute Name: GEOPHYSICAL-REPORT-TYPE CODE   (29571) (2) (C)
    Definition: THE CODE THAT DENOTES A GEOPHYSICAL-REPORT-TYPE.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE DATA TEXT   (48876) (1) (A)
    Definition: THE TEXT OF THE BIT STREAM THAT CONTAINS THE ENVIRONMENTAL DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE END CALENDAR DATE   (48364) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE LAST BIT OF A GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-
DAT A-IMAGE WAS COLLECTED.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE END-TIME QUANTITY   (45579) (1) (A)
    Definition: THE QUANTITY OF TIME PAST 0000 OF A REFERENCE TIME SYSTEM AT THE SPECIFIEDDATE AT
WHICH THE LAST BIT OF A GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE WAS COLLE
CTED.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE LINE PIXEL QUANTITY   (45248) (1) (A)
    Definition: THE QUANTITY OF PIXELS IN A LINE OF AN ENVIRONMENTAL DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE LINE QUANTITY   (45250) (1) (A)
    Definition: THE QUANTITY OF LINES COMPRISING THE ENVIRONMENTAL DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE PARAMETER TYPE CODE   (45252) (1) (A)
    Definition: THE CODE WHICH DENOTES THE TYPE OF PARAMETER AND CORRESPONDING UNITS OF MEASURE C
ONTAINED IN THE ENVIRONMENTAL DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE PIXEL BIT QUANTITY   (45254) (1) (A)
    Definition: THE QUANTITY OF BITS PER PIXEL IN AN ENVIRONMENTAL DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE START CALENDAR DATE   (48365) (1) (A)

Definition: THE CALENDAR DATE ON WHICH THE FIRST BIT OF A GEOPHYSICAL-SATELLITE-ENVIRONMENTAL
-DATA-IMAGE WAS COLLECTED.

Attribute Name: GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE START-TIME QUANTITY   (45581) (1) (A)
Definition: THE QUANTITY OF TIME PAST 0000 OF A REFERENCE TIME SYSTEM AT THE SPECIFIEDDATE AT
WHICH THE FIRST BIT OF A GEOPHYSICAL-SATELLITE-ENVIRONMENTAL-DATA-IMAGE WAS COLL
ECTED.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS CURRENT ANALYSIS CALENDAR DATE   (48366) (1) (A)
Definition: THE MOST RECENT CALENDAR DATE OF OBSERVATION FOR THE SATELLITE DATA IN THEMOSAIC.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS CURRENT ANALYSIS TIME   (45260) (1) (A)
Definition: THE MOST RECENT OBSERVATION TIME FOR THE SATELLITE DATA IN A GEOPHYSICAL-SATELLIT
E-MOSAIC-GRID-ANALYSIS.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS CYCLE IDENTIFIER   (45262) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A MOSAIC'S VERSION FOR THE ANALYSIS TIME.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS PACKING CODE   (45264) (1) (A)
Definition: THE CODE THAT DENOTES THE METHOD USED TO COMPACT THE GRID FIELD BINARY DATA ASSOC
IATED WITH A GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS PARAMETER BINARY SCALE FACTOR QUAN (45266) (1) (A)
TITY
Definition: THE QUANTITY OF THE BINARY SCALE FACTOR USED IN THE COMPACTION OF THE BINARY GRID
DATA ASSOCIATED WITH A GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS PARAMETER DECIMAL UNITS SCALE QUAN (45268) (1) (A)
TITY
Definition: THE QUANTITY OF THE DECIMAL SCALE FACTOR USED IN THE COMPACTION OF THE BINARY GRI
D DATA ASSOCIATED WITH A GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS PARAMETER PACKED VALUE BIT COUNT Q (45270) (1) (A)
UANTITY
Definition: THE QUANTITY OF BITS INTO WHICH EACH GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS G
RID POINT VALUE IS PACKED.

Attribute Name: GEOPHYSICAL-SATELLITE-MOSAIC-GRID-ANALYSIS PARAMETER REFERENCE VALUE QUANTITY (45272) (1) (A)
Definition: THE QUANTITY OF THE REFERENCE VALUE ASSOCIATED WITH A GEOPHYSICAL-SATELLITE-MOSAI
C-GRID-ANALYSIS.

Attribute Name: GEOPHYSICAL-SATELLITE-SENSOR-DATA-IMAGE LINE PIXEL QUANTITY   (45274) (1) (A)
Definition: THE QUANTITY OF PIXELS IN A LINE OF THE SENSOR DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-SENSOR-DATA-IMAGE LINE QUANTITY   (45276) (1) (A)
Definition: THE QUANTITY OF LINES COMPRISING THE SENSOR DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-SENSOR-DATA-IMAGE LINE SUB-SAMPLE RATE   (45278) (1) (A)
Definition: THE SUB-SAMPLE RATE OF LINES RELATIVE TO THE ORIGINAL IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-SENSOR-DATA-IMAGE PIXEL BIT QUANTITY   (45280) (1) (A)
Definition: THE QUANTITY OF BITS PER PIXEL OF A SENSOR DATA IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-SENSOR-DATA-IMAGE PIXEL SUB-SAMPLE RATE   (45282) (1) (A)
Definition: THE SUB-SAMPLE RATE OF PIXELS RELATIVE TO LINES OF THE ORIGINAL IMAGE.

Attribute Name: GEOPHYSICAL-SATELLITE-SENSOR-DATA-IMAGE PIXEL UNIT CODE   (45284) (1) (A)
Definition: THE CODE THAT REPRESENTS THE UNIT OF MEASURE FOR THE PIXELS IN THE SENSOR DATA IM
AGE.

Attribute Name: GEOPHYSICAL-SATELLITE-SENSOR-DATA-IMAGE PROCESS STAGE CODE   (45286) (1) (A)
Definition: THE CODE THAT DENOTES THE LEVEL OF PROCESSING OF A GEOPHYSICAL-SATELLITE-SENSOR-D
ATA-IMAGE.

Attribute Name: GEOPHYSICAL-SURVEY ORIGINATOR SURVEY IDENTIFIER   (23919) (2) (A)
Definition: THE SURVEY PERFORMING ORGANIZATION IDENTIFIER THAT REPRESENTS A GEOPHYSICAL-SURVE
Y.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET COLLECTION END CALENDAR DATE-TIME   (48782) (2) (A)
Definition: THE CALENDAR DATE AND TIME ON WHICH COLLECTION OF THE GEOPHYSICAL-SURVEY-DATA-SET
ENDED.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET COLLECTION START CALENDAR DATE-TIME   (48783) (2) (A)
     Definition: THE CALENDAR DATE AND TIME ON WHICH COLLECTION OF THE GEOPHYSICAL-SURVEY-DATA-SET
               BEGAN.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET DATA TYPE CODE   (23920) (1) (A)
     Definition: THE CODE THAT DESIGNATES THE TYPE OF DATA RECORDED IN A GEOPHYSICAL-SURVEY-DATA-S
               ET.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET ERROR ANALYSIS METHOD CODE   (23924) (1) (A)
     Definition: THE CODE THAT DESIGNATES THE TYPE OF ERROR ANALYSIS PERFORMED ON THEGEOPHYSICAL-S
               URVEY-DATA-SET.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET LAST ERROR ANALYSIS DATE   (23973) (1) (A)
     Definition: THE LAST DATE ON WHICH ERROR ANALYSIS IS PERFORMED ON THE GEOPHYSICAL-SURVEY-DATA
               -SET.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET LAST REVISION DATE   (23972) (1) (A)
     Definition: THE LAST DATE ON WHICH THE GEOPHYSICAL-SURVEY-DATA-SET IS REVISED OR UPDATED.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET MEAN HORIZONTAL ERROR QUANTITY   (23930) (1) (A)
     Definition: THE AVERAGE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, OF THE HORIZONTAL POSIT
               IONS OF THE DATA IN THE GEOPHYSICAL-SURVEY-DATA-SET.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET MEAN VERTICAL ERROR QUANTITY   (23928) (1) (A)
     Definition: THE AVERAGE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, OF THE VERTICALPOSITION
               S OF THE DATA IN THE GEOPHYSICAL-SURVEY-DATA-SET.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET SURVEY-AREA DISTANCE DIMENSION   (23929) (1) (A)
     Definition: THE DIMENSION OF DISTANCE TRAVELLED WITHIN A SURVEY AREA WHILE COLLECTING A GEOPH
               YSICAL-SURVEY-DATA-SET.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE EAST LONGITUDE COORDINATE   (23926) (1) (A)
     Definition: THE LONGITUDE COORDINATE IDENTIFYING THE LOCATION OF THE EAST SIDE OF A RECTANGLE
               BOUNDING A GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE IDENTIFIER   (23932) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A GEOSPATIAL AREA OF COVERAGE FOR AGEOPHYSICAL-SUR
               VEY-DATA-SET.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE NORTH LATITUDE COORDINATE   (23940) (1) (A)
     Definition: THE LATITUDE COORDINATE IDENTIFYING THE LOCATION OF THE NORTH SIDE OF A RECTANGLE
               BOUNDING A GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE SOUTH LATITUDE COORDINATE   (23943) (1) (A)
     Definition: THE LATITUDE COORDINATE IDENTIFYING THE LOCATION OF THE SOUTH SIDE OF A RECTANGLE
               BOUNDING A GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE.

Attribute Name: GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE WEST LONGITUDE COORDINATE   (23935) (1) (A)
     Definition: THE LONGITUDE COORDINATE IDENTIFYING THE LOCATION OF THE WEST SIDE OF A RECTANGLE
               BOUNDING A GEOPHYSICAL-SURVEY-DATA-SET-COVERAGE.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-DEFINITION FEATURE TYPE CODE   (37176) (1) (A)
     Definition: THE CODE THAT DENOTES THE GEOSPATIAL REPRESENTATION OF THE GEOPHYSICAL-SURVEY-FEA
               TURE-COVERAGE-DEFINITION.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-DEFINITION IDENTIFIER   (37175) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-DEFIN
               ITION.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-EXCLUSION-POINT IDENTIFIER   (37148) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN EXCLUSION AREA WITHIN A GEOPHYSICAL-SURVEY-FEA
               TURE-COVERAGE-DEFINITION.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-EXCLUSION-POINT LATITUDE COORDINATE   (37150) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-EXCLUSION-POINT.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-EXCLUSION-POINT LONGITUDE COORDINATE   (37151) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF A GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-EXCLUSION-POINT
               .

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-EXCLUSION-POINT SEQUENCE IDENTIFIER   (37149) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER OF A GEOPHYSICAL-SURVEY-FEATURE-COVERAGE
                -EXCLUSION-POINT.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-POINT LATITUDE COORDINATE   (37153) (1) (A)
    Definition: THE LATITUDE COORDINATE OF GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-POINT.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-POINT LONGITUDE COORDINATE   (37154) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-POINT.

Attribute Name: GEOPHYSICAL-SURVEY-FEATURE-COVERAGE-POINT SEQUENCE IDENTIFIER   (37152) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER OF A POINT WITHIN A GEOPHYSICAL-SURVEY-F
                EATURE-COVERAGE-DEFINITION.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION DEPARTURE LOCATION NAME   (18538) (2) (C)
    Definition: THE NAME OF THE LOCATION FROM WHICH A GEOPHYSICAL-SURVEY-OPERATION ORIGINATED.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION END CALENDAR DATE-TIME   (48780) (2) (C)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A GEOPHYSICAL-SURVEY-OPERATION ENDED.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION END LATITUDE COORDINATE   (23914) (2) (C)
    Definition: THE LATITUDE COORDINATE OF THE END LOCATION OF A GEOPHYSICAL-SURVEY-OPERATION.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION END LONGITUDE COORDINATE   (23912) (2) (C)
    Definition: THE LONGITUDE COORDINATE OF THE END LOCATION OF A GEOPHYSICAL-SURVEY-OPERATION.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION IDENTIFIER   (18628) (3) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS A GEOPHYSICAL-SURVEY-OPERATION.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION NAME   (18539) (2) (C)
    Definition: THE NAME OF A GEOPHYSICAL-SURVEY-OPERATION.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION RETURN LOCATION NAME   (18683) (2) (C)
    Definition: THE NAME OF THE LOCATION TO WHICH A GEOPHYSICAL-SURVEY-OPERATION IS RETURNED.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION START CALENDAR DATE-TIME   (48781) (2) (C)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A GEOPHYSICAL-SURVEY-OPERATION BEGAN.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION START LATITUDE COORDINATE   (23910) (2) (C)
    Definition: THE LATITUDE COORDINATE OF THE START LOCATION OF A GEOPHYSICAL-SURVEY-OPERATION.

Attribute Name: GEOPHYSICAL-SURVEY-OPERATION START LONGITUDE COORDINATE   (23916) (2) (C)
    Definition: THE LONGITUDE COORDINATE OF THE START LOCATION OF A GEOPHYSICAL-SURVEY-OPERATION.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN COMMENT TEXT   (23876) (1) (A)
    Definition: THE TEXT OF THE COMMENT DESCRIBING A GEOPHYSICAL-SURVEY-PLAN.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN END DATE   (23881) (1) (A)
    Definition: THE DATE ON WHICH A SURVEY IS PLANNED TO END.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN IDENTIFIER   (23845) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE GEOPHYSICAL-SURVEY-PLAN.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN NAME   (23846) (1) (A)
    Definition: THE NAME OF THE GEOPHYSICAL-SURVEY-PLAN.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN START DATE   (23884) (1) (A)
    Definition: THE DATE ON WHICH A SURVEY IS PLANNED TO START.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL EAST LONGITUDE COORDINATE   (23886) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE LOCATION OF THE EAST SIDE OF A RECTANGLE
                BOUNDING A GEOPHYSICAL-SURVEY-PLAN-DETAIL.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL HORIZONTAL ACCURACY DIMENSION   (23923) (1) (A)
    Definition: THE DIMENSION OF THE MAXIMUM ALLOWED ERROR OF THE HORIZONTAL COMPONENT OF AMEASUR
                EMENT AT A 95% CONFIDENCE LEVEL.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL IDENTIFIER   (23849) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AREA SUBSET OF A GEOPHYSICAL-SURVEY-PLAN

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL NORTH LATITUDE COORDINATE   (23889) (1) (A)

Definition: THE LATITUDE COORDINATE IDENTIFYING THE LOCATION OF THE NORTH SIDE OF A RECTANGLE
            BOUNDING A GEOPHYSICAL-SURVEY-PLAN-DETAIL.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL PRODUCT SCALE QUANTITY   (23901) (1) (A)
    Definition: THE QUANTITY, EXPRESSED AS A RATIO, OF THE LINEAR CHART DIMENSIONS TO THEACTUAL L
                INEAR DIMENSIONS OF THE OBJECT REPRESENTED FOR AGEOPHYSICAL-SURVEY-PLAN-DETAIL.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL SEQUENCE IDENTIFIER   (23931) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH THE AREAS GEOPHYSICAL-SURVEY-PL
                ANS ARE SURVEYED.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL SOUTH LATITUDE COORDINATE   (23917) (1) (A)
    Definition: THE LATITUDE COORDINATE IDENTIFYING THE LOCATION OF THE SOUTH SIDE OF A RECTANGLE
                BOUNDING A GEOPHYSICAL-SURVEY-PLAN-DETAIL.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL TRACK SPACING DIMENSION   (23921) (1) (A)
    Definition: THE DIMENSION OF THE SPACING BETWEEN THE SURVEY TRACK LINES.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL VERTICAL ACCURACY DIMENSION   (23925) (1) (A)
    Definition: THE DIMENSION OF THE MAXIMUM ALLOWED ERROR IN THE VERTICAL COMPONENT OF A MEASURE
                MENT AT A 95% CONFIDENCE LEVEL.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-DETAIL WEST LONGITUDE COORDINATE   (23922) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE LOCATION OF THE WEST SIDE OF A RECTANGLE
                BOUNDING A GEOPHYSICAL-SURVEY-PLAN-DETAIL.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-PLATFORM-ASSIGNMENT END DATE   (23905) (1) (A)
    Definition: THE DATE ON WHICH A PLATFORM IS SCHEDULED TO STOP DATA COLLECTION FOR A GEOPHYSIC
                AL-SURVEY.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-PLATFORM-ASSIGNMENT IDENTIFIER   (23903) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION OF A PLATFORM TO A GEOPHYSICAL-SUR
                VEY-PLAN.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-PLATFORM-ASSIGNMENT START DATE   (23904) (1) (A)
    Definition: THE DATE ON WHICH A PLATFORM IS SCHEDULED TO BEGIN DATA COLLECTION FOR AGEOPHYSIC
                AL-SURVEY.

Attribute Name: GEOPHYSICAL-SURVEY-PLAN-PLATFORM-ASSIGNMENT SURVEY MILES PLANNED QUANTITY   (23906) (1) (A)
    Definition: THE QUANTITY OF MILES PLANNED FOR A PLATFORM FOR A GEOPHYSICAL-SURVEY.

Attribute Name: GEOPOTENTIAL-HEIGHT-ISOBARIC-LEVEL CODE   (29738) (1) (A)
    Definition: THE CODE THAT DENOTES THE ISOBARIC SURFACE USED TO REPRESENT GEOPOTENTIAL HEIGHT.

Attribute Name: GEOPOTENTIAL-HEIGHT-ISOBARIC-LEVEL HEIGHT DIMENSION   (29754) (1) (A)
    Definition: THE HEIGHT OF A GEOPOTENTIAL-HEIGHT-ISOBARIC-LEVEL.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION EXTRACTION DATE   (12325) (1) (A)
    Definition: THE DATE ON WHICH A GEOSPATIAL-FEATURE-REPRESENTATION IS PRODUCED.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION IDENTIFICATION ACCURACY RATE   (16249) (1) (A)
    Definition: THE RATE OF CERTAINTY THAT A GEOSPATIAL-FEATURE-REPRESENTATION OF ASPECIFIC GEOSP
                ATIAL-FEATURE HAS THE CORRECT GEOSPATIAL-FEATURE-TYPE.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION IDENTIFICATION DATE   (12336) (1) (A)
    Definition: THE DATE ON WHICH THE GEOSPATIAL FEATURE REPRESENTATION IDENTIFICATION ACCURACY I
                S ASSIGNED.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION IDENTIFIER   (12332) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GEOSPATIAL-FEATURE-REPRESENTATION.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION TYPE CODE   (18049) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF GEOSPATIAL-FEATURE-REPRESENTATION.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION-ELEVATION-GEOMETRY VERTICAL ACCURACY CONFID (16251) (1) (A)
                ENCE RATE
    Definition: THE RATE OF CONFIDENCE THAT A GEOMETRIC-SPATIAL-ELEMENT FOR A SPECIFICGEOSPATIAL-
                FEATURE-REPRESENTATION-GEOMETRY HAS BEEN VERTICALLY POSITIONEDTO WITHIN A SPECIFI
                ED ACCURACY.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION-ELEVATION-GEOMETRY VERTICAL ACCURACY DIMENS (16252) (1) (A)

ION
     Definition: THE DIMENSION PROVIDING VERTICAL ERROR BOUNDS AT THE STATED CONFIDENCELEVEL FOR A
                 GEOMETRIC-SPATIAL-ELEMENT'S VERTICAL POSITION.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION-GEOMETRY HORIZONTAL ACCURACY CONFIDENCE RAT (16253) (1) (A)
                E
     Definition: THE RATE OF CONFIDENCE THAT A GEOMETRIC-SPATIAL-ELEMENT FOR A SPECIFICGEOSPATIAL-
                 FEATURE-REPRESENTATION-GEOMETRY HAS BEEN HORIZONTALLY POSITIONEDTO WITHIN A SPECI
                 FIC ACCURACY.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION-GEOMETRY HORIZONTAL ACCURACY DIMENSION   (16255) (1) (A)
     Definition: THE DIMENSION PROVIDING CIRCULAR ERROR BOUNDS AT THE STATED CONFIDENCELEVEL FOR A
                 GEOMETRIC-SPATIAL-ELEMENT'S HORIZONTAL POSITION.

Attribute Name: GEOSPATIAL-FEATURE-REPRESENTATION-VALIDATION DATE   (12335) (1) (A)
     Definition: THE DATE ON WHICH A GEOSPATIAL-FEATURE-REPRESENTATION-VALIDATION IS EFFECTIVE.

Attribute Name: GEOSPATIAL-FEATURE-TYPE CODE   (10499) (1) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC GEOSPATIAL-FEATURE-TYPE.

Attribute Name: GOODS-ORDER-LINE-PROPERTY-ASSET-ITEM OWNERSHIP TRANSFER CODE   (12086) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE POINT WHERE OWNERSHIP OF A PROPERTY-ASSET-ITEMASSOCI
                 ATED WITH A GIVEN REQUEST FOR GOODS IS TRANSFERRED.

Attribute Name: GOVERNMENT-FURNISHED-MATERIEL-REQUISITION MANUFACTURER DIRECTIVE IDENTIFIER   (10644) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE CONTRACTOR CONTROL ASSOCIATED WITH AGOVERNMENT
                 -FURNISHED-MATERIEL-REQUISITION.

Attribute Name: GOVERNMENT-FURNISHED-MATERIEL-REQUISITION PART NUMBER DESIGNATOR CODE   (10643) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER A PART NUMBER IS BEING REQUISITIONED AS GOVERNME
                 NT FURNISHED MATERIEL.

Attribute Name: GOVERNMENT-ISSUED-VOUCHER IDENTIFIER   (12087) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A GOVERNMENT-ISSUED-VOUCHER.

Attribute Name: GOVERNMENT-ISSUED-VOUCHER SOURCE ASSIGNED IDENTIFIER   (12088) (1) (A)
     Definition: THE SOURCE ASSIGNED DESIGNATOR FOR A GOVERNMENT-ISSUED-VOUCHER.

Attribute Name: GOVERNMENT-ISSUED-VOUCHER TYPE CODE   (33761) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF GOVERNMENT-ISSUED-VOUCHER.

Attribute Name: GOVERNMENT-ORGANIZATION BRANCH TYPE CODE   (23489) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF FUNCTIONAL DIVISION OF A GOVERNMENT-O
                 RGANIZATION.

Attribute Name: GOVERNMENT-ORGANIZATION JURISDICTION CODE   (23490) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE EXTENT OF POLITICAL AUTHORITY OF A GOVERNMENT-ORGANI
                 ZATION.

Attribute Name: GOVERNMENT-VEHICLE BUMPER NUMBER IDENTIFIER   (16058) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE NUMBER DISPLAYED ON THE BODY OF A GOVERNMENT-V
                 EHICLE THAT IS CONTAINED IN THE EQUIPMENT LIST OF A UNIT.

Attribute Name: GOVERNMENT-VEHICLE MODEL NAME   (16059) (1) (A)
     Definition: THE NAME OF A SPECIFIC DESIGN OF A GOVERNMENT-VEHICLE.

Attribute Name: GOVERNMENT-VEHICLE REGISTRATION IDENTIFIER   (16040) (1) (A)
     Definition: THE IDENTIFIER THAT CAN REPRESENT THE PROPERTY REGISTRATION OF A GOVERNMENT-VEHIC
                 LE.

Attribute Name: GRAIN-SIZE-DISTRIBUTION PASSING RATE   (30902) (1) (A)
     Definition: THE RATE AT WHICH A GRAIN-SIZE-DISTRIBUTION PASSES THROUGH A SIEVE

Attribute Name: GRAIN-SIZE-DISTRIBUTION SIEVE SIZE DIMENSION   (30901) (1) (A)
     Definition: THE SIZE OF A SEIVE AS REPORTED IN A GRAIN-SIZE-DISTRIBUTION

Attribute Name: GRANTED-TREATMENT-PRIVILEGE EFFECTIVE DATE   (17211) (1) (A)
     Definition: THE DATE WHEN A GRANTED-TREATMENT-PRIVILEGE BECOMES ACTIVE.

Attribute Name: GRANTED-TREATMENT-PRIVILEGE EXPIRATION DATE   (17210) (1) (A)
     Definition: THE DATE WHEN A GRANTED-TREATMENT-PRIVILEGE WILL TERMINATE.

Attribute Name: GRANTED-TREATMENT-PRIVILEGE-STATUS DATE   (17212) (1) (A)
    Definition: THE DATE OF A GRANTED-TREATMENT-PRIVILEGE-STATUS.

Attribute Name: GRANTED-TREATMENT-PRIVILEGE-STATUS TYPE CODE   (17213) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF GRANTED-TREATMENT-PRIVILEGE-STATUS.

Attribute Name: GRAPHICAL-POINTER-DEVICE BUTTON QUANTITY   (20746) (1) (A)
    Definition: THE TOTAL QUANTITY OF BUTTONS THAT ARE AVAILABLE ON A GRAPHICAL-POINTER-DEVICE.

Attribute Name: GRAPHICAL-POINTER-DEVICE PREFERRED HAND DESIGN NAME   (25037) (1) (A)
    Definition: THE NAME OF DESIGN OF THE MOUSE-DEVICE.

Attribute Name: GRAPHICAL-POINTER-DEVICE TYPE NAME   (20525) (1) (A)
    Definition: THE NAME OF A CLASS OF GRAPHICAL-POINTER-DEVICE.

Attribute Name: GRAVIMETRIC-CONTROL-STATION DESCRIPTION TEXT   (31623) (1) (A)
    Definition: THE TEXT USED TO AID SURVEYORS IN LOCATING AND USING A GRAVIMETRIC-CONTROL-STATIO
                N.

Attribute Name: GRAVIMETRIC-CONTROL-STATION ELEVATION DIMENSION   (31622) (1) (A)
    Definition: THE ELEVATION OF THE GRAVIMETRIC-CONTROL-STATION RELATIVE TO A STATED VERTICAL-RE
                FERENCE-DATUM.

Attribute Name: GRAVIMETRIC-CONTROL-STATION HORIZONTAL ERROR QUANTITY   (31624) (1) (A)
    Definition: THE QUANTITY OF A CIRCULAR ERROR OF PROBABILITY (CEP), AT A 95% CONFIDENCELEVEL,
                OF THE GRAVIMETRIC-CONTROL-STATION LOCATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION IDENTIFIER   (31618) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GRAVIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION LATITUDE COORDINATE   (31620) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A GRAVIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION LONGITUDE COORDINATE   (31621) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A GRAVIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION NAME   (31619) (1) (A)
    Definition: HE NAME OF A GRAVIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION VERTICAL ERROR QUANTITY   (31625) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, OF A GRAVIMETRIC-CONTROL-STATIO
                N ELEVATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-GRAVITY-RATE ADOPTED RATE   (31626) (1) (A)
    Definition: THE ACCEPTED RATE OF THE ACCELERATION OF GRAVITY, WITHIN A GRAVITY REFERENCE DATU
                M, AT THE GRAVIMETRIC-CONTROL-STATION LOCATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-GRAVITY-RATE ADOPTION DATE   (31628) (1) (A)
    Definition: THE DATE ON WHICH THE ADOPTED GRAVITY RATE FOR A GRAVIMETRIC-CONTROL-STATION WAS
                ACCEPTED FOR A GRAVITY REFERENCE DATUM.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-GRAVITY-RATE ERROR QUANTITY   (31627) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE ACCEPTED GRAVITY RATE AT
                 THE GRAVIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-GRAVITY-RATE GRAVITY REFERENCE DATUM CODE   (31630) (1) (A)
    Definition: THE CODE THAT DENOTES THE GRAVITY REFERENCE DATUM USED TO DEFINE THE ACCEPTED GRA
                VITY RATE AT A GRAVIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-HISTORY AUDIT DATE   (31631) (1) (A)
    Definition: THE DATE ON WHICH A GRAVIMETRIC-CONTROL-STATION WAS REOBSERVED OR RECOVERED.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-HISTORY GRAVITY ERROR QUANTITY   (31633) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE GRAVITY RATE FOR THE GRA
                VIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-HISTORY GRAVITY RATE   (31632) (1) (A)
    Definition: THE ACCELERATION DUE TO THE FORCE OF GRAVITY FOR A GRAVIMETRIC-CONTROL-STATION.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-SURVEY-USAGE BASE GRAVITY RATE   (31657) (1) (A)

Definition: THE ACCELERATION DUE TO THE FORCE OF GRAVITY AT A GRAVIMETRIC-CONTROL-STATION DU
            RING A SURVEY.

Attribute Name: GRAVIMETRIC-CONTROL-STATION-SURVEY-USAGE SEQUENCE IDENTIFIER   (31658) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH A GRAVIMETRIC-CONTROL-STATION
               IS OCCUPIED DURING A SURVEY.

Attribute Name: GRAVITY-ACCESSION BLANKET CORRECTION QUANTITY   (31660) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO EVERY OBSERVATION OF A GRAVITY-ACCESSIO
               N.

Attribute Name: GRAVITY-ACCESSION CORRECTED BIAS QUANTITY   (31661) (1) (A)
    Definition: THE QUANTITY OF THE INITIALIZATION VALUE USED TO ADJUST THE BELL GRAVITY METER FO
               R A GEOPHYSICAL-SURVEY.

Attribute Name: GRAVITY-ACCESSION DATA SAMPLE RATE   (31659) (1) (A)
    Definition: THE RATE OF SAMPLING OF GRAVITY DATA FOR A GRAVITY-ACCESSION.

Attribute Name: GRAVITY-ACCESSION DMAAC IDENTIFIER   (31662) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE GRAVITY-ACCESSION WITHIN THE DOD GRAVITY LIBRA
               RY.

Attribute Name: GRAVITY-ACCESSION DRIFT QUANTITY   (31663) (1) (A)
    Definition: THE QUANTITY OF DRIFT IN THE GRAVITY METER MEASUREMENT BETWEEN THE BEGINNING AND
               THE END OF THE SURVEY OPERATION.

Attribute Name: GRAVITY-ACCESSION USE CODE   (31664) (1) (A)
    Definition: THE CODE THAT DENOTES THE USE OF A GRAVITY-ACCESSION.

Attribute Name: GRAVITY-MEASURING-DEVICE-DIAL-FACTOR BIN-NUMBER IDENTIFIER   (31729) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FIXED RANGE OF COUNTER VALUES ON THE DIALOF A GR
               AVITY MEASURING DEVICE.

Attribute Name: GRAVITY-MEASURING-DEVICE-DIAL-FACTOR RATE   (31730) (1) (A)
    Definition: THE RATE OF MILLIGALS PER DIAL UNIT IN A BIN.

Attribute Name: GRAVITY-MEASURING-DEVICE-LOG-ENTRY CALIBRATION TYPE CODE   (31666) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF CALIBRATION USED ON A GRAVITY MEASURING DEVICE.

Attribute Name: GRAVITY-MEASURING-DEVICE-LOG-ENTRY INTERVAL QUANTITY   (31667) (1) (A)
    Definition: THE QUANTITY OF INSTRUMENT COUNTER UNITS WITHIN EACH BIN OF A GRAVITY-MEASURING-D
               EVICE-DIAL-FACTOR.

Attribute Name: GRAVITY-MEASURING-DEVICE-LOG-ENTRY SCALE FACTOR QUANTITY   (31668) (1) (A)
    Definition: THE QUANTITY OF THE CALIBRATION SCALE USED TO CORRECT OBSERVED GRAVITY INTERVALS.

Attribute Name: GRAVITY-MEASURING-DEVICE-TYPE MEASUREMENT CODE   (31665) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF MEASUREMENT TAKEN BY A GRAVITY-MEASURING-DEVICE
               -TYPE.

Attribute Name: GRAVITY-POINT-OBSERVATION BOUGUER ANOMALY QUANTITY   (31683) (1) (A)
    Definition: THE QUANTITY OF THE DIFFERENCE BETWEEN THE NORMAL GRAVITY AND THE OBSERVEDGRAVITY
                ADJUSTED BY THE BOUGUER AND FREE-AIR REDUCTIONS.

Attribute Name: GRAVITY-POINT-OBSERVATION BOUGUER ERROR QUANTITY   (31684) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE BOUGUER ANOMALY.

Attribute Name: GRAVITY-POINT-OBSERVATION BOUGUER TERRAIN CORRECTION QUANTITY   (31685) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE BOUGUER ANOMALY TO ACCOUNT FOR THE
               GRAVITATIONAL ACCELERATION GENERATED AT THE GRAVITY-POINT-OBSERVATION LOCATION BY
                THE MASS DIFFERENCE BETWEEN THE ACTUAL TOPOGRAPHY AND THE FLAT PLATE ASSUMED BY
               THE BOUGUER REDUCTION.

Attribute Name: GRAVITY-POINT-OBSERVATION CRUSTAL ELEVATION DIMENSION   (31677) (1) (A)
    Definition: THE ELEVATION OF THE EARTH'S SURFACE SEDIMENT OR ROCK LAYER, RELATIVE TO AVERTICA
               L-REFERENCE-DATUM AT A GRAVITY-POINT-OBSERVATION.

Attribute Name: GRAVITY-POINT-OBSERVATION EOTVOS CORRECTION QUANTITY   (31670) (1) (A)
    Definition: THE QUANTITY APPLIED TO THE OBSERVED GRAVITY TO ACCOUNT FOR THE EOTVOS EFFECT.

Attribute Name: GRAVITY-POINT-OBSERVATION FREE-AIR ANOMALY QUANTITY   (31671) (1) (A)

Definition: THE QUANTITY OF THE DIFFERENCE BETWEEN NORMAL GRAVITY AND THE OBSERVED GRAVITY AD
            JUSTED BY THE FREE-AIR REDUCTION.

Attribute Name: GRAVITY-POINT-OBSERVATION FREE-AIR ERROR QUANTITY   (31676) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE FREE-AIR ANOMALY.

Attribute Name: GRAVITY-POINT-OBSERVATION FREE-AIR TERRAIN EFFECT QUANTITY   (31686) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE FREE-AIR ANOMALY TO ACCOUNT FOR THE
               GRAVITATIONAL ACCELERATION GENERATED AT THE GRAVITY-POINT-OBSERVATION LOCATION B
               Y THE TOPOGRAPHIC MASSES ABOVE THE GEOID IN THE REGION SURROUNDING THIS LOCATION.

Attribute Name: GRAVITY-POINT-OBSERVATION GRAVITY RATE   (31669) (1) (A)
    Definition: THE ACCELERATION DUE TO THE FORCE OF GRAVITY AFTER THE EOTVOS EFFECT CORRECTION H
               AS BEEN APPLIED.

Attribute Name: GRAVITY-POINT-OBSERVATION GRAVITY-RATE ACCURACY QUANTITY   (31675) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE GRAVITY-POINT-OBSERVATIO
               N GRAVITY-RATE.

Attribute Name: GRAVITY-POINT-OBSERVATION ICE SURFACE ELEVATION DIMENSION   (31682) (1) (A)
    Definition: HE ELEVATION OF THE ICE SURFACE, RELATIVE TO A VERTICAL-REFERENCE-DATUM, AT A GR
               AVITY-POINT-OBSERVATION.

Attribute Name: GRAVITY-POINT-OBSERVATION OBSERVED CODE   (31672) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A GRAVITY-POINT-OBSERVATION WAS OBSERVED OR INTERPO
               LATED.

Attribute Name: GRAVITY-POINT-OBSERVATION POSITION OBSERVED CODE   (31673) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A GRAVITY-POINT-OBSERVATION POSITION COORDINATE WAS
               OBSERVED OR INTERPOLATED.

Attribute Name: GRAVITY-POINT-OBSERVATION STATUS CODE   (31674) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF A GRAVITY-POINT-OBSERVATION.

Attribute Name: GRAVITY-POINT-OBSERVATION WATER SURFACE ELEVATION DIMENSION   (31679) (1) (A)
    Definition: THE ELEVATION OF THE SURFACE OF A BODY OF WATER, RELATIVE TO A VERTICAL-REFERENCE
               -DATUM AT A GRAVITY-POINT-OBSERVATION.

Attribute Name: GRAVITY-SURVEY-DATA-SET MAXIMUM GRAVITY DIFFERENCE QUANTITY   (31687) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF DIFFERENCE ABOVE OR BELOW ZERO BETWEEN GRAVITY OBSERVATIO
               NS AT CO-LOCATED POINTS WITHIN A GRAVITY-SURVEY-DATA-SET.

Attribute Name: GRAVITY-SURVEY-DATA-SET MEAN GRAVITY DIFFERENCE QUANTITY   (31688) (1) (A)
    Definition: THE QUANTITY OF THE AVERAGED DIFFERENCES BETWEEN GRAVITY OBSERVATIONS AT CO-LOCA
               TED POINTS WITHIN A GRAVITY-SURVEY-DATA-SET.

Attribute Name: GRAVITY-SURVEY-DATA-SET MINIMUM GRAVITY DIFFERENCE QUANTITY   (31689) (1) (A)
    Definition: THE MINIMUM QUANTITY OF DIFFERENCE ABOVE OR BELOW ZERO BETWEEN GRAVITY OBSERVATIO
               NS AT CO-LOCATED POINTS WITHIN A GRAVITY-SURVEY-DATA-SET.

Attribute Name: GRAVITY-SURVEY-DATA-SET OBSERVATION CROSS CHECKED QUANTITY   (31690) (1) (A)
    Definition: THE QUANTITY OF CO-LOCATED POINTS WITHIN THE GRAVITY-SURVEY-DATA-SET.

Attribute Name: GRID-CONIC-PROJECTION FIRST STANDARD LATITUDE COORDINATE   (36493) (1) (A)
    Definition: THE FIRST LATITUDE COORDINATE FROM THE POLE AT WHICH THE SECANT CONE INTERSECTS T
               HE SPHERE FOR GRID-CONIC-PROJECTION.

Attribute Name: GRID-CONIC-PROJECTION ORIENTATION LONGITUDE COORDINATE   (36495) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF THE MERIDIAN WHICH IS PARALLEL TO THE Y AXIS FOR A GR
               ID-CONIC-PROJECTION.

Attribute Name: GRID-CONIC-PROJECTION REGISTRATION POINT I COORDINATE   (39887) (1) (A)
    Definition: THE I COORDINATE OF THE REGISTERED POINT FOR THE GRID-CONIC-PROJECTION.

Attribute Name: GRID-CONIC-PROJECTION REGISTRATION POINT J COORDINATE   (39888) (1) (A)
    Definition: THE J COORDINATE OF THE REGISTERED POINT FOR THE GRID-CONIC-PROJECTION.

Attribute Name: GRID-CONIC-PROJECTION REGISTRATION POINT LATITUDE COORDINATE   (36491) (1) (A)
    Definition: THE LATITUDE COORDINATE OF THE REGISTERED POINT FOR A GRID-CONIC-PROJECTION.

Attribute Name: GRID-CONIC-PROJECTION REGISTRATION POINT LONGITUDE COORDINATE   (36492) (1) (A)

Definition: THE LONGITUDE COORDINATE OF THE REGISTERED POINT FOR A GRID-CONIC-PROJECTION.

Attribute Name: GRID-CONIC-PROJECTION SECOND STANDARD LATITUDE COORDINATE   (36496) (1) (A)
    Definition: THE SECOND LATITUDE COORDINATE FROM THE POLE AT WHICH THE SECANT CONE INTERSECTS
                THE SPHERE FOR A GRID-CONIC-PROJECTION.

Attribute Name: GRID-CONIC-PROJECTION STANDARD LATITUDE COLUMN INTERVAL DIMENSION   (36497) (1) (A)
    Definition: THE APPROXIMATE EARTH'S SURFACE DISTANCE DIMENSION IN THE X DIRECTION BETWEEN ADJ
                ACENT GRID POINTS OF A GRID-CONIC-PROJECTION, AS MEASURED AT THE FIRST STANDARD L
                ATITUDE.

Attribute Name: GRID-CONIC-PROJECTION STANDARD LATITUDE ROW INTERVAL DIMENSION   (36498) (1) (A)
    Definition: THE APPROXIMATE EARTH'S SURFACE DISTANCE DIMENSION IN THE Y DIRECTION BETWEEN ADJ
                ACENT GRID POINTS OF A GRID-CONIC-PROJECTION, AS MEASURED AT THE FIRST STANDARD L
                ATITUDE.

Attribute Name: GRID-EQUIDISTANT-CYLINDRICAL-PROJECTION COLUMN SPACING DIMENSION   (42478) (1) (A)
    Definition: THE DISTANCE BETWEEN ADJACENT GRID POINTS ON A GRID-EQUIDISTANT-CYLINDRICAL-PROJE
                CTION AS MEASURED ALONG A LINE OF CONSTANT LATITUDE.

Attribute Name: GRID-EQUIDISTANT-CYLINDRICAL-PROJECTION FIRST POINT LATITUDE COORDINATE   (36499) (1) (A)
    Definition: THE LATITUDE COORDINATE OF THE FIRST POINT FOR A GRID-EQUIDESTANT-CYLINDRICAL-PRO
                JECTION.

Attribute Name: GRID-EQUIDISTANT-CYLINDRICAL-PROJECTION FIRST POINT LONGITUDE COORDINATE   (36500) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF THE FIRST POINT FOR A GRID-EQUIDISTANT-CYLINDRICAL-PR
                OJECTION.

Attribute Name: GRID-EQUIDISTANT-CYLINDRICAL-PROJECTION LAST POINT LATITUDE COORDINATE   (36503) (1) (A)
    Definition: THE LATITUDE COORDINATE OF THE LAST POINT FOR THE GRID-EQUIDISTANT-CYLINDRICAL-PR
                OJECTION.

Attribute Name: GRID-EQUIDISTANT-CYLINDRICAL-PROJECTION LAST POINT LONGITUDE COORDINATE   (36504) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF THE LAST POINT FOR THE GRID-EQUIDISTANT-CYLINDRICAL-P
                ROJECTION.

Attribute Name: GRID-EQUIDISTANT-CYLINDRICAL-PROJECTION ROW SPACING DIMENSION   (42479) (1) (A)
    Definition: THE DISTANCE BETWEEN ADJACENT GRID POINTS ON A GRID-EQUIDISTANT-CYLINDRICAL-PROJE
                CTION AS MEASURED ALONG A LINE OF CONSTANT LONGITUDE.

Attribute Name: GRID-GEOMETRY-PROJECTION EARTH SHAPE CODE   (36483) (1) (A)
    Definition: THE CODE THAT DENOTES THE GEOMETRICAL SHAPE THAT IS USED TO MODEL THE EARTH FOR A
                GRID-GEOMETRY-PROJECTION.

Attribute Name: GRID-GEOMETRY-PROJECTION FIRST POINT PLACEMENT CODE   (36488) (1) (A)
    Definition: THE CODE THAT DESGINATES THE CORNER POINT, WITHIN THE GRID CORRESPONDING TO THE F
                IRST POINT, RELATIVE TO A CARTESIAN COORDINATE SYSTEM.

Attribute Name: GRID-GEOMETRY-PROJECTION GRID COLUMN QUANTITY   (36484) (1) (A)
    Definition: THE QUANTITY OF COLUMNS IN A GRID.

Attribute Name: GRID-GEOMETRY-PROJECTION GRID ROW QUANTITY   (36485) (1) (A)
    Definition: THE QUANTITY OF ROWS IN A GRID.

Attribute Name: GRID-GEOMETRY-PROJECTION NAME   (36494) (1) (A)
    Definition: THE NAME OF A SPECIFIC GRID-GEOMETRY-PROJECTION.

Attribute Name: GRID-GEOMETRY-PROJECTION POINT SCAN SEQUENCE CODE   (36486) (1) (A)
    Definition: THE CODE THAT DENOTES THE ROW VERSUS COLUMN SEQUENCE ORDER OF A GRID ARRAY.

Attribute Name: GRID-GEOMETRY-PROJECTION REGISTRATION ORIENTATION ANGLE   (36827) (1) (A)
    Definition: THE ANGLE OF THE LONGITUDE VALUE OF THE MERIDIAN WHICH IS PARALLEL TO THE Y-AXIS
                FOR A GRID-GEOMETRY-PROJECTION.

Attribute Name: GRID-GEOMETRY-PROJECTION REMARKS TEXT   (36487) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE GRID-GEOMETRY-PROJECTION.

Attribute Name: GRID-GEOMETRY-PROJECTION TYPE CODE   (36489) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF GRID-GEOMETRY-PROJECTION.

Attribute Name: GRID-GEOMETRY-PROJECTION VECTOR COMPONENT ORIENTATION CODE   (36490) (1) (A)

Definition: THE CODE THAT DESIGNATES THE ORIENTATION OF VECTOR COMPONENTS IN A GRID FIELD.

Attribute Name: GRID-LATITUDE-LONGITUDE-PROJECTION FIRST POINT LATITUDE COORDINATE   (46525) (1) (A)
   Definition: THE LATITUDE COORDINATE OF THE FIRST POINT FOR A GRID-LATITUDE-LONGITUDE-PROJECTI
             ON.

Attribute Name: GRID-LATITUDE-LONGITUDE-PROJECTION FIRST POINT LONGITUDE COORDINATE   (46528) (1) (A)
   Definition: THE LONGITUDE COORDINATE OF THE FIRST POINT FOR A GRID-LATITUDE-LONGITUDE-PROJECT
             ION.

Attribute Name: GRID-LATITUDE-LONGITUDE-PROJECTION LAST POINT LATITUDE COORDINATE   (46529) (1) (A)
   Definition: THE LATITUDE COORDINATE OF THE LAST POINT FOR A GRID-LATITUDE-LONGITUDE-PROJECTIO
             N.

Attribute Name: GRID-LATITUDE-LONGITUDE-PROJECTION LAST POINT LONGITUDE COORDINATE   (46530) (1) (A)
   Definition: THE LONGITUDE COORDINATE OF THE LAST POINT FOR A GRID-LATITUDE-LONGITUDE-PROJECTI
             ON.

Attribute Name: GRID-LATITUDE-LONGITUDE-PROJECTION LATITUDE SPACING QUANTITY   (46531) (1) (A)
   Definition: THE QUANTITY OF LATITUDE BETWEEN ADJACENT POINTS IN A GRID IN THE NORTH - SOUTH D
             IRECTION.

Attribute Name: GRID-LATITUDE-LONGITUDE-PROJECTION LONGITUDE SPACING QUANTITY   (46532) (1) (A)
   Definition: THE QUANTITY OF LONGITUDE BETWEEN ADJACENT POINTS IN A GRID IN THE EAST- WEST DIR
             ECTION.

Attribute Name: GRID-MERCATOR-PROJECTION FIRST POINT LATITUDE COORDINATE   (36516) (1) (A)
   Definition: THE LATITUDE COORDINATE OF THE FIRST POINT FOR A GRID-MERCATOR-PROJECTION.

Attribute Name: GRID-MERCATOR-PROJECTION FIRST POINT LONGITUDE COORDINATE   (36517) (1) (A)
   Definition: THE LONGITUDE COORDINATE OF THE FIRST POINT FOR A GRID-MERCATOR-PROJECTION.

Attribute Name: GRID-MERCATOR-PROJECTION LAST POINT LATITUDE COORDINATE   (36518) (1) (A)
   Definition: THE LATITUDE COORDINATE OF THE LAST POINT FOR A GRID-MERCATOR-PROJECTION.

Attribute Name: GRID-MERCATOR-PROJECTION LAST POINT LONGITUDE COORDINATE   (36519) (1) (A)
   Definition: THE LONGITUDE COORDINATE OF THE LAST POINT FOR A GRID-MERCATOR-PROJECTION.

Attribute Name: GRID-MERCATOR-PROJECTION STANDARD LATITUDE COLUMN INTERVAL DIMENSION   (36520) (1) (A)
   Definition: THE APPROXIMATE EARTH'S SURFACE DISTANCE DIMENSION IN THE X DIRECTION BETWEEN ADJ
             ACENT GRID POINTS OF A GRID-MERCATOR-PROJECTION, AS MEASURED AT THE STANDARD LATI
             TUDE.

Attribute Name: GRID-MERCATOR-PROJECTION STANDARD LATITUDE COORDINATE   (36521) (1) (A)
   Definition: THE ABSOLUTE VALUE OF THE LATITUDE COORDINATE OF A LINE FORMED BY THE INTERSECTIO
             N OF THE PROJECTION CYLINDER WITH THE EARTH'S SPHERE FOR A GRID-MERCATOR-PROJECTI
             ON.

Attribute Name: GRID-MERCATOR-PROJECTION STANDARD LATITUDE ROW INTERVAL DIMENSION   (36522) (1) (A)
   Definition: THE APPROXIMATE EARTH'S SURFACE DISTANCE DIMENSION IN THE Y DIRECTION BETWEEN ADJ
             ACENT GRID POINTS ON A GRID-MERCATOR-PROJECTION, AS MEASURED AT THE STANDARD LATI
             TUDE.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION ORIENTATION LONGITUDE COORDINATE   (36530) (1) (A)
   Definition: THE LONGITUDE COORDINATE OF THE MERIDIAN WHICH IS PARALLEL TO THE Y AXIS AGRID-PO
             LAR-STEREOGRAPHIC-PROJECTION.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION REGISTRATION POINT I COORDINATE   (39889) (1) (A)
   Definition: THE I COORDINATE OF THE REGISTERED POINT FOR A GRID-POLAR-STEREOGRAPHIC-PROJECTIO
             N.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION REGISTRATION POINT J COORDINATE   (39890) (1) (A)
   Definition: THE J COORDINATE OF THE REGISTERED POINT FOR A GRID-POLAR-STEREOGRAPHIC-PROJECTIO
             N.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION REGISTRATION POINT LATITUDE COORDINATE   (36528) (1) (A)
   Definition: THE LATITUDE COORDINATE OF THE REGISTERED POINT FOR A GRID-POLAR-STEREOGRAPHIC-PR
             OJECTION.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION REGISTRATION POINT LONGITUDE COORDINATE (36529) (1) (A)
   Definition: THE LONGITUDE COORDINATE OF THE REGISTERED POINT FOR A GRID-POLAR-STEREOGRAPHIC-P

ROJECTION.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION STANDARD LATITUDE COLUMN INTERVAL DIMENSI (36532) (1) (A)
                ON
    Definition: THE APPROXIMATE EARTH'S SURFACE DISTANCE DIMENSION IN THE X DIRECTION BETWEEN ADJ
                ACENT GRID POINTS OF A GRID-POLAR-STEREOGRAPHIC-PROJECTION, AS MEASURED AT THE ST
                ANDARD LATITUDE.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION STANDARD LATITUDE COORDINATE   (36531) (1) (A)
    Definition: THE LATITUDE COORDINATE OF THE INTERSECTION OF THE PROJECTION PLANE WITH THE SPHE
                RE FOR A GRID-POLAR-STEREOGRAPHIC-PROJECTION.

Attribute Name: GRID-POLAR-STEREOGRAPHIC-PROJECTION STANDARD LATITUDE ROW INTERVAL DIMENSION (36533) (1) (A)
    Definition: THE APPROXIMATE EARTH'S SURFACE DISTANCE DIMENSION IN THE Y DIRECTION BETWEEN ADJ
                ACENT GRID POINTS OF A GRID-POLAR-STEREOGRAPHIC-PROJECTION, AS MEASURED AT THE ST
                ANDARD LATITUDE.

Attribute Name: GRIDDED-GEOID-HEIGHT CORRECTED DIMENSION   (31693) (1) (A)
    Definition: THE DIMENSION OF THE GEOID HEIGHT CORRECTED BY THE HIGH FREQUENCY VERTICALDEFLECT
                ION COMPONENTS.

Attribute Name: GRIDDED-GEOID-HEIGHT DIMENSION   (31694) (1) (A)
    Definition: THE HEIGHT OF THE GEOID WITH RESPECT TO THE WGS-84 ELLIPSOID.

Attribute Name: GRIDDED-GEOID-HEIGHT ERROR QUANTITY   (31695) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE DERIVED DIMENSIONS OF A
                GRIDDED-GEOID-HEIGHT.

Attribute Name: GRIDDED-GEOID-HEIGHT LATITUDE COORDINATE   (31691) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A GRIDDED-GEOID-HEIGHT.

Attribute Name: GRIDDED-GEOID-HEIGHT LONGITUDE COORDINATE   (31692) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AGRIDDED-GEOID-HEIGHT.

Attribute Name: GRIDDED-GRAVITY-ANOMALY BOUGUER CORRECTION QUANTITY   (31711) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE BOUGUER ANOMALY TO ACCOUNT FOR THE
                GRAVITATIONAL ACCELERATION GENERATED AT THE GRIDDED-GRAVITY-ANOMALY LOCATION BY T
                HE MASS DIFFERENCE BETWEEN THE ACTUAL TOPOGRAPHY AND THE FLAT PLATE ASSUMED BY TH
                E BOUGUER REDUCTION.

Attribute Name: GRIDDED-GRAVITY-ANOMALY ELEVATION DIMENSION   (31712) (1) (A)
    Definition: THE ELEVATION OF THE GRIDDED-GRAVITY-ANOMALY RELATIVE TO THE WGS84 GEOID.

Attribute Name: GRIDDED-GRAVITY-ANOMALY ELEVATION ERROR QUANTITY   (31713) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, OF A GRIDDED-GRAVITY-ANOMALY E
                LEVATION.

Attribute Name: GRIDDED-GRAVITY-ANOMALY ERROR QUANTITY   (31709) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN A FREE-AIR ANOMALY.

Attribute Name: GRIDDED-GRAVITY-ANOMALY FREE-AIR QUANTITY   (31708) (1) (A)
    Definition: THE QUANTITY OF THE DIFFERENCE AT A GRID LOCATION BETWEEN NORMAL GRAVITY AND THE
                OBSERVED GRAVITY ADJUSTED BY THE FREE-AIR REDUCTION.

Attribute Name: GRIDDED-GRAVITY-ANOMALY FREE-AIR TERRAIN EFFECT QUANTITY   (31710) (1) (A)
    Definition: HE QUANTITY OF THE CORRECTION APPLIED TO THE FREE-AIR ANOMALY TO ACCOUNT FOR THE
                GRAVITATIONAL ACCELERATION GENERATED AT THE GRIDDED-GRAVITY-ANOMALY LOCATION BY T
                HE TOPOGRAPHIC MASSES ABOVE THE GEOID IN THE REGION SURROUNDING THIS LOCATION.

Attribute Name: GRIDDED-GRAVITY-ANOMALY LATITUDE COORDINATE   (31706) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A GRIDDED-GRAVITY-ANOMALY.

Attribute Name: GRIDDED-GRAVITY-ANOMALY LONGITUDE COORDINATE   (31707) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A GRIDDED-GRAVITY-ANOMALY.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE EAST COMPONENT ERROR QUANTITY   (31703) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT ONE STANDARD DEVIATION, IN THE EAST COMPONENT OFA GRIDD
                ED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE EAST COMPONENT RATE   (31702) (1) (A)
    Definition: THE RATE OF ACCELERATION IN THE EAST DIRECTION OF A GRIDDED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE ELEVATION DIMENSION   (31699) (1) (A)
      Definition: THE ELEVATION OF A GRIDDED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE LATITUDE COORDINATE   (31696) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A GRIDDED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE LONGITUDE COORDINATE   (31697) (1) (A)
      Definition: THE LONGITUDE COORDINATE OF A GRIDDED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE METHOD CODE   (31698) (1) (A)
      Definition: THE CODE THAT DENOTES THE METHOD USED TO COMPUTE A GRIDDED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE NORTH COMPONENT ERROR QUANTITY   (31705) (1) (A)
      Definition: THE QUANTITY OF ERROR, AT ONE STANDARD DEVIATION, IN THE NORTH COMPONENT OF A GRI
                  DDED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE NORTH COMPONENT RATE   (31704) (1) (A)
      Definition: THE ACCELERATION IN THE NORTHERN DIRECTION OF A GRIDDED-GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE VERTICAL COMPONENT ERROR QUANTITY   (31701) (1) (A)
      Definition: THE QUANTITY OF ERROR, AT ONE STANDARD DEVIATION, IN THE UP COMPONENT OF AGRIDDED
                  -GRAVITY-DISTURBANCE.

Attribute Name: GRIDDED-GRAVITY-DISTURBANCE VERTICAL COMPONENT RATE   (31700) (1) (A)
      Definition: THE RATE OF ACCELERATION IN THE UP DIRECTION COMPONENT OF A GRIDDED-GRAVITY-DISTU
                  RBANCE.

Attribute Name: GRIDDED-VERTICAL-DEFLECTION HIGH FREQUENCY ETA ANGLE   (31716) (1) (A)
      Definition: THE HIGH FREQUENCY, EAST-WEST COMPONENT OF THE ANGLE BETWEEN THE NORMAL TOTHE GEO
                  ID AND THE NORMAL TO THE ELLIPSOID.

Attribute Name: GRIDDED-VERTICAL-DEFLECTION HIGH FREQUENCY XI ANGLE   (31717) (1) (A)
      Definition: THE HIGH FREQUENCY, NORTH-SOUTH COMPONENT OF THE ANGLE BETWEEN THE NORMAL TO THE
                  GEOID AND THE NORMAL TO THE ELLIPSOID.

Attribute Name: GRIDDED-VERTICAL-DEFLECTION LATITUDE COORDINATE   (31714) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A GRIDDED-VERTICAL-DEFLECTION.

Attribute Name: GRIDDED-VERTICAL-DEFLECTION LONGITUDE COORDINATE   (31715) (1) (A)
      Definition: THE LONGITUDE COORDINATE OF A GRIDDED-VERTICAL-DEFLECTION.

Attribute Name: GRIDDED-VERTICAL-DEFLECTION LOW FREQUENCY ETA ANGLE   (31718) (1) (A)
      Definition: THE LOW FREQUENCY, EAST-WEST COMPONENT OF THE ANGLE BETWEEN THE NORMAL TO THE GEO
                  ID AND THE NORMAL TO THE ELLIPSOID.

Attribute Name: GRIDDED-VERTICAL-DEFLECTION LOW FREQUENCY XI ANGLE   (31719) (1) (A)
      Definition: THE LOW FREQUENCY, NORTH-SOUTH COMPONENT OF THE ANGLE BETWEEN THE NORMAL TO THE G
                  EOID AND THE NORMAL TO THE ELLIPSOID.

Attribute Name: GROUND-SURFACE-OBSERVATION CODE   (29756) (2) (A)
      Definition: THE CODE THAT DENOTES THE PHYSICAL CONDITION OF THE GROUND'S SURFACE.

Attribute Name: GROUND-SURFACE-OBSERVATION MINIMUM TEMPERATURE   (29759) (1) (A)
      Definition: THE MINIMUM TEMPERATURE OF THE GROUND'S SURFACE RECORDED DURING THE OBSERVATION P
                  ERIOD.

Attribute Name: GROUND-SURFACE-OBSERVATION MINIMUM-TEMPERATURE PERIOD QUANTITY   (29755) (2) (A)
      Definition: THE QUANTITY OF TIME OVER WHICH THE GROUND TEMPERATURE WAS SAMPLED TO DETERMINE T
                  HE MINIMUM TEMPERATURE.

Attribute Name: GROUP-ATTRIBUTE IDENTIFIER   (30285) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A GROUP-ATTRIBUTE.

Attribute Name: GROUP-ATTRIBUTE NAME   (20392) (2) (A)
      Definition: THE NAME OF A GROUP-ATTRIBUTE

Attribute Name: GUIDANCE AUTHORITY TEXT   (22125) (1) (A)
      Definition: THE TEXT OF THE AUTHORITY FOR PROMULGATING GUIDANCE.

Attribute Name: GUIDANCE BEGIN CALENDAR DATE   (12416) (1) (A)

Definition: THE DATE ON WHICH GUIDANCE IS EFFECTIVE.

Attribute Name: GUIDANCE CATEGORY CODE   (16170) (3) (C)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF GUIDANCE.

Attribute Name: GUIDANCE END CALENDAR DATE   (12417) (1) (A)
    Definition: THE DATE ON WHICH GUIDANCE EXPIRES.

Attribute Name: GUIDANCE IDENTIFIER   (12090) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OCCURRENCE OF GUIDANCE.

Attribute Name: GUIDANCE ISSUE CALENDAR DATE   (12418) (1) (A)
    Definition: THE DATE ON WHICH GUIDANCE IS PROMULGATED.

Attribute Name: GUIDANCE NAME   (12091) (2) (A)
    Definition: THE NAME OF AN OCCURRENCE OF GUIDANCE.

Attribute Name: GUIDANCE SUBJECT TEXT   (16169) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE TOPIC OF A GUIDANCE.

Attribute Name: GUIDANCE SYNOPSIS TEXT   (12092) (1) (A)
    Definition: THE TEXT THAT PROVIDES A CONDENSED DESCRIPTION OF AN OCCURRENCE OF GUIDANCE.

Attribute Name: GUIDANCE TEXT   (12093) (1) (A)
    Definition: THE TEXT OF AN OCCURRENCE OF GUIDANCE IN ITS ENTIRETY.

Attribute Name: GUIDANCE TYPE CODE   (38127) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF GUIDANCE BY FUNCTIONAL AREA.

Attribute Name: GUIDANCE-AMENDMENT DATE   (24497) (1) (A)
    Definition: THE DATE OF A GUIDANCE-AMENDMENT.

Attribute Name: GUIDANCE-AMENDMENT IDENTIFIER   (24498) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GUIDANCE-AMENDMENT.

Attribute Name: GUIDANCE-ASSOCIATION REASON CODE   (37638) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A GUIDANCE-ASSOCIATION.

Attribute Name: GUIDANCE-ASSOCIATION RELATIONSHIP REASON CODE   (18338) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT ASSOCIATES ONE OCCURRENCE OFGUIDANCE
                TO ANOTHER OCCURRENCE.

Attribute Name: GUIDANCE-CITATION DECLARATION CODE   (29855) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A GUIDANCE-CITATION REQUIRES A SOLICITATION-RESP
                ONSE-STATEMENT.

Attribute Name: GUIDANCE-CITATION EFFECTIVE DATE   (17633) (1) (A)
    Definition: THE DATE THE GUIDANCE-CITATION COMES INTO EFFECT.

Attribute Name: GUIDANCE-CITATION IDENTIFIER   (21830) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE GUIDANCE-CITATION.

Attribute Name: GUIDANCE-CITATION INACTIVE DATE   (21831) (1) (A)
    Definition: THE DATE WHEN THE GUIDANCE-CITATION IS NO LONGER USED.

Attribute Name: GUIDANCE-CITATION INCORPORATION CODE   (26898) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CIRCUMSTANCES UNDER WHICH A GUIDANCE-CITATION IS INC
                LUDED IN A CONTRACTING-AGREEMENT.

Attribute Name: GUIDANCE-CITATION INCORPORATION MEANS CODE   (25965) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MEANS OF INCLUDING A GUIDANCE-CITATION IN A CONTRACT
                ING-AGREEMENT.

Attribute Name: GUIDANCE-CITATION ISSUE DATE   (17634) (1) (A)
    Definition: THE DATE ON WHICH THE GUIDANCE-CITATION IS PROMULGATED.

Attribute Name: GUIDANCE-CITATION OPTION CODE   (21835) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REQUIREMENT FOR USE OF A GUIDANCE-CITATION IN A CONT
                RACTING-AGREEMENT.

Attribute Name: GUIDANCE-CITATION PRESCRIPTION TEXT   (21836) (1) (A)

Definition: THE TEXT THAT REPRESENTS THE CRITERIA FOR THE APPLICATION OF A GUIDANCE-CITATION.

Attribute Name: GUIDANCE-CITATION SECTION APPLICABILITY CODE   (21832) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SECTION OF A CONTRACTING-AGREEMENT WHERE THE GUIDANC
                E-CITATION WILL APPEAR.

Attribute Name: GUIDANCE-CITATION SPECIAL ADMINISTRATION TYPE CODE   (25972) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SPECIAL CONDITION FOR CONTRACTING ADMINISTRATI
                ON PURPOSES FOR A SPECIFIC GUIDANCE-CITATION.

Attribute Name: GUIDANCE-CITATION SPECIAL REIMBURSABLE TYPE CODE   (29237) (1) (A)
    Definition: THE CODE THAT REPRESENTS A REQUIREMENT EXPRESSING CONTRACTOR RESPONSIBILITY NOT I
                NVOLVING PERFORMANCE ON A CONTRACTING-AGREEMENT-LINE-ITEM FOR WHICH PAYMENT SHALL
                 BE MADE.

Attribute Name: GUIDANCE-CITATION TEXT   (16328) (2) (A)
    Definition: THE TEXT OF THE GUIDANCE-CITATION.

Attribute Name: GUIDANCE-CITATION TYPE CODE   (16329) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF GUIDANCE-CITATION.

Attribute Name: GUIDANCE-CITATION-ASSOCIATION REASON CODE   (30004) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR ASSOCIATING GUIDANCE-CITATION.

Attribute Name: GUIDANCE-STATUS CATEGORY CODE   (18308) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A GUIDANCE-STATUS.

Attribute Name: GUIDANCE-STATUS DATE   (18309) (1) (A)
    Definition: THE DATE OF THE CHANGE IN A GUIDANCE-STATUS.

Attribute Name: GUILTY-PLEA-SITUATION-EXAMINATION-OFFENSE CONDITION CODE   (34583) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CIRCUMSTANCE APPLICABLE TO A GUILTY-PLEA-SITUATION-EXA
                MINATION-OFFENSE.

Attribute Name: GUILTY-VERDICT CONDITION CODE   (39923) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CIRCUMSTANCE APPLICABLE TO A GUILTY-VERDICT.

Attribute Name: HAIL SIZE DIMENSION   (29762) (2) (A)
    Definition: THE DIAMETER OF THE LARGEST HAILSTONE OBSERVED.

Attribute Name: HAIR-OBSERVATION COLOR CODE   (29374) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PIGMENTATION REPORTED IN A HAIR-OBSERVATION.

Attribute Name: HAIR-OBSERVATION STRAIGHTNESS CODE   (29375) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RELATIVE CURLINESS REPORTED IN A HAIR-OBSERVATION.

Attribute Name: HAIR-OBSERVATION THICKNESS CODE   (29376) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OVERALL DENSITY REPORTED IN A HAIR-OBSERVATION.

Attribute Name: HAIR-OBSERVATION TYPE CODE   (29377) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF HAIR-OBSERVATION.

Attribute Name: HARDWARE-REQUIREMENT LOCAL NETWORK EQUIPMENT INSTALLATION INDICATOR CODE   (30393) (1) (A)
    Definition: THE CODE THAT INDICATES A LOCAL NETWORK EQUIPMENT HARDWARE-REQUIREMENT IS TO BE I
                NSTALLED.

Attribute Name: HARDWARE-REQUIREMENT RECOMMENDATION TEXT   (30386) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A HARDWARE-REQUIREMENT RECOMMENDATION.

Attribute Name: HARDWARE-REQUIREMENT SOLE SOURCE INDICATOR CODE   (30389) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER ACQUISITION REQUIRES A SINGLE PROVIDER.

Attribute Name: HARDWARE-REQUIREMENT SOLUTION JUSTIFICATION TEXT   (30390) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE REASONING FOR A HARDWARE-REQUIREMENT.

Attribute Name: HARDWARE-REQUIREMENT-TYPE NAME   (30391) (1) (A)
    Definition: THE NAME OF A CLASS OF HARDWARE-REQUIREMENT.

Attribute Name: HARDWARE-REQUIREMENT-TYPE TEXT   (30392) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A HARDWARE-REQUIREMENT-TYPE.

Attribute Name: HAZARD ABATEMENT PRIORITY VALUE IDENTIFIER   (21404) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HAZARD-ABATEMENT RANKED ACCORDING TO NEED.

Attribute Name: HAZARD APPLICABLE STANDARDS TEXT   (21405) (1) (A)
     Definition: THE TEXT WHICH DELINEATS PROACTICAL CRITERION CAUSING A HAZARD.

Attribute Name: HAZARD DESCRIPTION TEXT   (21498) (1) (A)
     Definition: THE TEXT WHICH PORTRAYS A HAZARD.

Attribute Name: HAZARD ENGINEERING CONTROL TEXT   (21409) (1) (A)
     Definition: THE TEXT DELINEATING THE ENGINEERING MANAGEMENT OF A HAZARD.

Attribute Name: HAZARD ENVIRONMENTAL CONTROL TEXT   (21411) (1) (A)
     Definition: THE TEXT DELINEATING THE ENVIRONMENTAL MANAGEMENT OF A HAZARD.

Attribute Name: HAZARD PERFORMANCE FAILURE CODE   (21413) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SHORTFALL IN THE EXECUTION OF AN ACTION THAT RESULTS I
                 N A HAZARD.

Attribute Name: HAZARD PRIMARY ROOT CAUSE TEXT   (21419) (1) (A)
     Definition: THE TEXT DELINEATING A FUNDAMENTAL DETERMINATE OF A HAZARD.

Attribute Name: HAZARD REMARKS TEXT   (21415) (1) (A)
     Definition: THE TEXT WHICH REPRESENTS A COMMENT REGARDING A HAZARD.

Attribute Name: HAZARD SOURCE UNIQUE IDENTIFIER   (20175) (1) (A)
     Definition: THE TEXT THAT REPRESENTS A SPECIFIC DERIVIATION OF A HAZARD.

Attribute Name: HAZARD TERTIARY ROOT CAUSE TEXT   (21407) (1) (A)
     Definition: THE TEXT DELINEATING A THIRD ORDER DETERMINATION OF A HAZARD.

Attribute Name: HAZARD TITLE NAME   (21418) (1) (A)
     Definition: THE NAME OF A DESIGNATOR FOR A HAZARD.

Attribute Name: HAZARD TYPE NAME   (21408) (1) (A)
     Definition: THE NAME OF A KIND OF HAZARD.

Attribute Name: HAZARD-ABATEMENT-METHOD ESTIMATED ABATEMENT DATE   (21995) (1) (A)
     Definition: THE DATE OF A REDUCTION ASSESSMENT FOR A HAZARD-ABATEMENT-METHOD.

Attribute Name: HAZARD-ABATEMENT-METHOD FINAL ABATEMENT DATE   (21604) (1) (A)
     Definition: THE DATE ON WHICH THE HAZARD-ABATEMENT-METHOD PLAN IS TO BE COMPLETED.

Attribute Name: HAZARD-ABATEMENT-METHOD INITIAL ABATEMENT DATE   (21606) (1) (A)
     Definition: THE EARLIEST DATE ON WHICH A HAZARD-ABATEMENT-METHOD PLAN IS TO BE COMPLETED.

Attribute Name: HAZARD-ABATEMENT-METHOD PREPARATION DATE   (21603) (1) (A)
     Definition: THE DATE ON WHICH A HAZARD-ABATEMENT-METHOD IS PREPARED.

Attribute Name: HAZARD-ABATEMENT-METHOD PROJECT IDENTIFIER   (21605) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HAZARD-ABATEMENT-METHOD TASK.

Attribute Name: HAZARD-ASSESSMENT ABATEMENT PRIORITY VALUE QUANTITY   (21504) (1) (A)
     Definition: THE QUANTITY REPRESENTING A REDUCTION RANKED ACCORDING TO NEED IN A HAZARD-ASSESS
                 MENT.

Attribute Name: HAZARD-ASSESSMENT ACTUAL CORRECTION COST AMOUNT   (21598) (1) (A)
     Definition: THE AMOUNT THAT REPRESENTS THE REALRECTIFICATION EXPENSE IN A HAZARD-ASSESSMENT.

Attribute Name: HAZARD-ASSESSMENT EXPOSED PERSON QUANTITY   (21506) (1) (A)
     Definition: THE QUANTITY REPRESENTING THE NUMBER OF PERSONS OPEN TO DANGER IN AHAZARD-ASSESSM
                 ENT.

Attribute Name: HAZARD-ASSESSMENT EXPOSED SYSTEM RANGE QUANTITY   (21597) (2) (D)
     Definition: THE QUANTITY REPRESENTING THE NUMBER OF PARTS OF A WHOLE OPEN TO DANGER IN A HAZA
                 RD-ASSESSMENT.

Attribute Name: HAZARD-ASSESSMENT FACTOR RANGE QUANTITY   (21996) (1) (A)
     Definition: THE QUANTITY OF THE ELEMENT DEVIATION IN A HAZARD-ASSESSMENT

Attribute Name: HAZARD-ASSESSMENT FREQUENCY QUANTITY   (21505) (1) (A)

      Definition: THE QUANTITY REPRESENTING THE RELATIVE INCIDENCE IN A HAZARD-ASSESSMENT.

Attribute Name: HAZARD-ASSESSMENT OCCURRENCE DATE   (21503) (1) (A)
      Definition: THE DATE ON WHICH A HAZARD-ASSESSMENT OCCURS.

Attribute Name: HAZARD-ASSESSMENT TIME   (21997) (1) (A)
      Definition: THE TIME OF A HAZARD-ASSESSMENT.

Attribute Name: HAZARD-ASSESSMENT TOTAL VALUE IDENTIFIER   (21599) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS AN AGGREGATE WORTH OF A HAZARD-ASSESSMENT

Attribute Name: HAZARD-CATEGORY CODE   (48643) (1) (A)
      Definition: THE CODE THAT REPRESENTS A HAZARD-CATEGORY CHARACTERIZING AN ITEM.

Attribute Name: HAZARD-CHARACTERISTIC-CLASSIFICATION CODE   (48645) (1) (A)
      Definition: A CODE THAT REPRESENTS A UNIFORM CATEGORY OF HAZARDOUS MATERIAL MANAGED WITHIN FE
                  DERAL GOVERNMENT ACTIVITIES.

Attribute Name: HAZARD-CHARACTERISTIC-CLASSIFICATION DESCRIPTION TEXT   (48647) (1) (A)
      Definition: THE DESCRIPTIVE TEXT OF A HAZARD CHARACTERISTIC CLASSIFICATION.

Attribute Name: HAZARD-CHARACTERISTIC-CLASSIFICATION PREFERENCE SEQUENCE IDENTIFIER (52403) (1) (C)
      Definition: THE IDENTIFIER THAT REPRESENTS THE ASCENDING ORDER OF ASSIGNMENT PREFERENCE GIVEN
                  TO A HAZARD-CHARACTERISTIC-CLASSIFICATION.

Attribute Name: HAZARD-CONTROL-METHOD COST AMOUNT   (21500) (1) (A)
      Definition: THE MONETARY AMOUNT REPRESENTING THE EXPENSE OF A HAZARD-CONTROL-METHOD.

Attribute Name: HAZARD-CONTROL-METHOD DESCRIPTION TEXT   (21595) (1) (A)
      Definition: THE TEXT WHICH DESCRIBES A HAZARD-CONTROL-METHOD.

Attribute Name: HAZARD-CONTROL-METHOD IDENTIFIER   (21596) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A HAZARD-CONTROL-METHOD.

Attribute Name: HAZARD-CONTROL-METHOD NAME   (21594) (1) (A)
      Definition: THE NAME OF A HAZARD-CONTROL-METHOD.

Attribute Name: HAZARD-CONTROL-METHOD TYPE CODE   (21502) (1) (A)
      Definition: THE CODE REPRESENTING A KIND OF HAZARD-CONTROL-METHOD.

Attribute Name: HAZARD-CORRECTIVE-ACTION ADDITIONAL COST AMOUNT   (21587) (1) (A)
      Definition: A MONETARY AMOUNT THAT REPRESENTS A SUPPLEMENTARY EXPENSE IN A HAZARD-CORRECTIVE-
                  ACTION.

Attribute Name: HAZARD-CORRECTIVE-ACTION BEGIN TIME   (21999) (1) (A)
      Definition: THE TIME AT WHICH A HAZARD-CORRECTIVE-ACTION STARTS.

Attribute Name: HAZARD-CORRECTIVE-ACTION BUDGET COST ESTIMATED INDICATION CODE   (21592) (1) (A)
      Definition: THE CODE REPRESENTING EVIDENCE OF THE ANTICIPATION OF SCHEDULED EXPENSES FOR A HA
                  ZARD-CORRECTIVE-ACTION.

Attribute Name: HAZARD-CORRECTIVE-ACTION COST BENEFIT ANALYSIS TEXT   (21509) (1) (A)
      Definition: THE TEXT REPRESENTING THE FINDINGS OF A COST-EFFECTIVE STUDY FOR A HAZARD-CORRECT
                  IVE-ACTION.

Attribute Name: HAZARD-CORRECTIVE-ACTION COST BENEFIT VALUE AMOUNT   (21591) (1) (A)
      Definition: THE MONETARY AMOUNT THAT REPRESENTS A RELATIVE WORTH OF A HAZARD-CORRECTIVE-ACTIO
                  N BASED ON COST-EFFECTIVE ANALYSIS

Attribute Name: HAZARD-CORRECTIVE-ACTION DESCRIPTION TEXT   (21593) (1) (A)
      Definition: THE TEXT WHICH DESCRIBES A HAZARD-CORRECTIVE-ACTION.

Attribute Name: HAZARD-CORRECTIVE-ACTION EFFECTIVENESS EVALUATION CODE   (21589) (2) (D)
      Definition: THE CODE REPRESENTING THE ANALYSIS OF THE EFFECTUALNESS OF A HAZARD-CORRECTIVE-AC
                  TION.

Attribute Name: HAZARD-CORRECTIVE-ACTION END TIME   (36656) (1) (A)
      Definition: THE TIME AT WHICH A HAZARD-CORRECTIVE-ACTION STOPS.

Attribute Name: HAZARD-CORRECTIVE-ACTION ESTIMATED ABATEMENT COST AMOUNT   (21590) (1) (A)
      Definition: THE MONETARY AMOUNT THAT REPRESENTS AN ANTICIPATED EXPENSE FOR A HAZARD REDUCTION

BY A HAZARD-CORRECTIVE-ACTION.

Attribute Name: HAZARD-CORRECTIVE-ACTION ESTIMATED COST AMOUNT   (21510) (1) (A)
     Definition: THE MONETARY AMOUNT THAT REPRESENTS AN ANTICIPATED EXPENSE OF A HAZARD-CORRECTIVE
                 -ACTION.

Attribute Name: HAZARD-CORRECTIVE-ACTION PROGRAM ELEMENT IDENTIFIER   (21588) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A PART OF A PLAN FOR A HAZARD-CORRECTIVE-ACTION.

Attribute Name: HAZARD-CORRECTIVE-ACTION RESIDUAL RISK CODE   (21514) (1) (A)
     Definition: THE CODE THAT REPRESENTS A REMAINING CHANCE OF HAZARD DANGER AFTER HAZARD-CORRECT
                 IVE-ACTION IS COMPLETED.

Attribute Name: HAZARD-MONITORING DESCRIPTION TEXT   (21519) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES A HAZARD-MONITORING.

Attribute Name: HAZARD-MONITORING FREQUENCY CODE   (21583) (1) (A)
     Definition: THE CODE THAT REPRESENTS A RELATIVE INCIDENCE OF A HAZARD-MONITORING.

Attribute Name: HAZARD-MONITORING OCCURRENCE DATE   (22001) (1) (A)
     Definition: THE DATE ON WHICH A HAZARD-MONITORING OCCURS.

Attribute Name: HAZARD-MONITORING OCCURRENCE TIME   (22000) (1) (A)
     Definition: THE TIME OF DAY A HAZARD-MONITORING OCCURS.

Attribute Name: HAZARD-MONITORING REQUIREMENT CODE   (21584) (1) (A)
     Definition: THE CODE THAT REPRESENTS EVIDENCE OF A DEMAND FOR HAZARD-MONITORING.

Attribute Name: HAZARD-NOTIFICATION ATTACHMENT DESCRIPTION TEXT   (21518) (1) (A)
     Definition: THE TEXT DESCRIBING ADDITIONAL INFORMATION IN A HAZARD-NOTIFICATION.

Attribute Name: HAZARD-NOTIFICATION ATTACHMENT TYPE TEXT   (21581) (1) (A)
     Definition: THE TEXT THAT REPRESENTS A KIND OF A SUPPLEMENTAL DOCUMENT TO A HAZARD-NOTIFICATI
                 ON.

Attribute Name: HAZARD-NOTIFICATION IDENTIFIER   (21516) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HAZARD-NOTIFICATION.

Attribute Name: HAZARD-NOTIFICATION MAJOR COMMAND RECEIPT DATE   (21517) (1) (A)
     Definition: THE DATE ON WHICH A MAJOR COMMAND GENERATED HAZARD-NOTIFICATION IS RECEIVED.

Attribute Name: HAZARD-NOTIFICATION SUSPENSE DATE   (21582) (1) (A)
     Definition: THE DATE ON WHICH A RESPONSE TO A HAZARD-NOTIFICATION IS DUE.

Attribute Name: HAZARD-NOTIFICATION TYPE CODE   (21515) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF HAZARD-NOTIFICATION.

Attribute Name: HAZARD-RISK-ASSESSMENT COMMENT TEXT   (21577) (1) (A)
     Definition: THE TEXT THAT REPRESENTS REMARKS CONCERNING A HAZARD-RISK-ASSESSMENT.

Attribute Name: HAZARD-RISK-ASSESSMENT RECOMMENDATION TEXT   (21578) (1) (A)
     Definition: THE TEXT OF A SUGGESTION REGARDING A HAZARD-RISK-ASSESSMENT.

Attribute Name: HAZARD-RISK-ASSESSMENT REMARK TEXT   (21579) (1) (A)
     Definition: THE TEXT THAT REPRESENTS A COMMENT PERTAINING TO A HAZARD-RISK-ASSESSMENT.SSMENT.

Attribute Name: HAZARD-RISK-ASSESSMENT SEQUENCE IDENTIFIER   (21580) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDER OF A HAZARD-RISK-ASSESSMENT.

Attribute Name: HAZARD-RISK-ASSESSMENT TIME   (22004) (1) (A)
     Definition: THE TIME OF A HAZARD-RISK-ASSESSMENT.

Attribute Name: HAZARD-WAIVER EXPIRATION DATE   (22005) (1) (A)
     Definition: THE DATE ON WHICH A HAZARD-WAIVER EXPIRES.

Attribute Name: HAZARD-WAIVER EXTENSION IDENTIFIER   (21524) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE EXTENDING OF A HAZARD-WAIVER.

Attribute Name: HAZARD-WAIVER NAME   (21523) (1) (A)
     Definition: THE NAME OF A HAZARD-WAIVER.

Attribute Name: HAZARDOUS-BASIC-SHIPMENT-UNIT-MATERIEL-ITEM WEIGHT   (38634) (1) (A)
     Definition: THE WEIGHT OF A HAZARDOUS-BASIC-SHIPMENT-UNIT-MATERIEL-ITEM.

Attribute Name: HAZARDOUS-MATERIEL-ITEM ALLOWABLE PASSENGER CATEGORY CODE   (38635) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CATEGORY OF PASSENGERS PERMITTED TO TRAVEL WITH A TY
                 PE OF HAZARDOUS-MATERIEL-ITEM.

Attribute Name: HAZARDOUS-MATERIEL-ITEM CLASS CODE   (38636) (1) (A)
     Definition: THE CODE THAT INDICATES THE CLASS OF A HAZARDOUS-MATERIEL-ITEM.

Attribute Name: HAZARDOUS-MATERIEL-ITEM COMPATIBILITY GROUP CODE   (38637) (1) (A)
     Definition: A CODE THAT DENOTES A COMPATIBLE GROUPING OF A HAZARDOUS-MATERIEL-ITEM.

Attribute Name: HAZARDOUS-MATERIEL-ITEM DOMESTIC IDENTIFIER   (38638) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HAZARDOUS-MATERIEL-ITEM IN DOMESTIC TRANSPORTATI
                 ON.

Attribute Name: HAZARDOUS-MATERIEL-ITEM FLASH POINT TEMPERATURE   (38884) (1) (A)
     Definition: THE MINIMUM TEMPERATURE AT WHICH A HAZARDOUS-MATERIEL-ITEM GIVES OFF FLAMMABLE VA
                 PORS WHICH WILL IGNITE IN CONTACT WITH OTHER CHEMICALS, SPARK OR FLAME.

Attribute Name: HAZARDOUS-MATERIEL-ITEM INTERNATIONAL IDENTIFIER   (38639) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HAZARDOUS-MATERIEL-ITEM IN INTERNATIONAL TRANSPO
                 RTATION.

Attribute Name: HAZARDOUS-MATERIEL-ITEM PACKING GROUP CODE   (38640) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DEGREE OF HAZARD ASSOCIATED WITH A HAZARDOUS-MATERIE
                 L-ITEM.

Attribute Name: HAZARDOUS-MATERIEL-ITEM REPORTABLE WEIGHT   (38642) (1) (A)
     Definition: THE MINIMUM WEIGHT OF A HAZARDOUS-MATERIEL-ITEM THAT WHEN INADVERTENTLY RELEASED,
                 MANDATES A REPORT.

Attribute Name: HAZARDOUS-MATERIEL-ITEM RISK CATEGORY CODE   (38644) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DEGREE OF DANGER INVOLVED IN A HAZARDOUS-MATERIEL-IT
                 EM MOVEMENT.

Attribute Name: HEALTH-CARE-FIELD CODE   (50040) (1) (A)
     Definition: THE CODE THAT REPRESENTS A HEALTH-CARE-FIELD.

Attribute Name: HEALTH-CARE-FIELD NAME   (50041) (1) (A)
     Definition: THE NAME OF A HEALTH-CARE-FIELD.

Attribute Name: HEALTH-CARE-SPECIALTY CODE   (50422) (1) (A)
     Definition: THE CODE THAT REPRESENTS A HEALTH-CARE-SPECIALTY.

Attribute Name: HEALTH-CARE-SPECIALTY NAME   (51082) (1) (A)
     Definition: THE NAME OF A HEALTH-CARE-SPECIALTY.

Attribute Name: HEALTH-CONDITION CATEGORY CODE   (26357) (2) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A HEALTH-CONDITION.

Attribute Name: HEALTH-CONDITION CHRONIC INDICATOR CODE   (26358) (2) (A)
     Definition: THE CODE THAT INDICATES WHETHER A HEALTH-CONDITION MAY POTENTIALLY BE PERPETUAL I
                 N NATURE.

Attribute Name: HEALTH-CONDITION DESCRIPTION TEXT   (16237) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A HEALTH-CONDITION.

Attribute Name: HEALTH-CONDITION DISEASE INDICATOR CODE   (26360) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A HEALTH-CONDITION IS A DISEASE-HEALTH-CONDITION.

Attribute Name: HEALTH-CONDITION GENDER INDICATOR CODE   (52327) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A HEALTH-CONDITION IS LIMITED TO A SEX-CATEGORY.

Attribute Name: HEALTH-CONDITION GENETIC INDICATOR CODE   (36881) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A HEALTH-CONDITION IS HEREDITARY IN NATURE.

Attribute Name: HEALTH-CONDITION IDENTIFIER   (16343) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-CONDITION.

Attribute Name: HEALTH-CONDITION MEDICAL ALERT INDICATOR CODE   (40084) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A HEALTH-CONDITION IS ONE THAT IS INCLUDED AS A M
                EDICAL ALERT.

Attribute Name: HEALTH-CONDITION NAME   (26376) (1) (A)
    Definition: THE NAME OF A HEALTH-CONDITION.

Attribute Name: HEALTH-CONDITION SENSITIVE DATA INDICATOR CODE   (40085) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A HEALTH-CONDITION IS RESTRICTED FROM NORMAL ACCE
                SS.

Attribute Name: HEALTH-CONDITION-COMPLEXITY-LEVEL CODE   (26810) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-CONDITION-COMPLEXITY-LEVEL.

Attribute Name: HEALTH-CONDITION-COMPLEXITY-LEVEL NAME   (26811) (1) (A)
    Definition: THE NAME OF A HEALTH-CONDITION-COMPLEXITY-LEVEL.

Attribute Name: HEALTH-CONDITION-EPISODE CHRONIC INDICATOR CODE   (40086) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER THE DIAGNOSED HEALTH-CONDITION-EPISODE IS A CHRON
                IC PROBLEM FOR THE HEALTH-SERVICE-ENCOUNTER-RECIPIENT.

Attribute Name: HEALTH-CONDITION-EPISODE IDENTIFIER   (26361) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-CONDITION-EPISODE.

Attribute Name: HEALTH-CONDITION-EPISODE STATUS CODE   (26362) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A HEALTH-CONDITION-EPISODE.

Attribute Name: HEALTH-CONDITION-EPISODE TEXT   (40087) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A HEALTH-CONDITION-EPISODE.

Attribute Name: HEALTH-CONDITION-HEALTH-SERVICE DURATION QUANTITY   (26834) (1) (A)
    Definition: THE QUANTITY OF TIME NEEDED TO COMPLETE A HEALTH-SERVICE FOR A HEALTH-CONDITION.

Attribute Name: HEALTH-CONDITION-HEALTH-SERVICE ESTIMATED LABOR QUANTITY   (26363) (1) (A)
    Definition: THE QUANTITY OF LABOR IT TAKES TO EXECUTE A HEALTH-SERVICE FOR A HEALTH-CONDITION
                .

Attribute Name: HEALTH-CONDITION-HEALTH-SERVICE REASON CODE   (26366) (1) (A)
    Definition: THE CODE THAT REPRESENTS A JUSTIFICATION FOR A HEALTH-CONDITION-HEALTH-SERVICE.

Attribute Name: HEALTH-CONDITION-HEALTH-SERVICE STEP IDENTIFIER   (26367) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER IN A HEALTH-CONDITION-HEALTH-SERVICE.

Attribute Name: HEALTH-CONDITION-SIGNIFICANT-BEHAVIOR ROLE CODE   (26390) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART A HEALTH-SIGNIFICANT-BEHAVIOR PLAYS IN RELATION
                SHIP TO A HEALTH-CONDITION.

Attribute Name: HEALTH-DATA-RELEASE-AGREEMENT INTENDED USE DESCRIPTION TEXT   (42402) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PLANNED UTILIZATION OF THE RELEASED HEALTH DATA VIA T
                HE HEALTH-DATA-RELEASE-AGREEMENT.

Attribute Name: HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION SEQUENCE IDENTIFIER   (42403) (1) (A)
    Definition: THE IDENTIFIER THAT CONSECUTIVELY NUMBERS THE ACCESS RESTRICTIONS PLACED ON A HEA
                LTH-DATA-RELEASE-AGREEMENT.

Attribute Name: HEALTH-DATA-RELEASE-AGREEMENT-ACCESS-RESTRICTION TYPE CODE   (42405) (1) (A)
    Definition: A CODE THAT REPRESENTS A KIND OF REASON FOR RESTRICTING RELEASE OF HEALTH DATA.

Attribute Name: HEALTH-DOCUMENT TYPE CODE   (18089) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF HEALTH-DOCUMENT.

Attribute Name: HEALTH-INSPECTION DESCRIPTION TEXT   (28220) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN HEALTH-INSPECTION.

Attribute Name: HEALTH-INSPECTION IDENTIFIER   (27883) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-INSPECTION.

Attribute Name: HEALTH-INSPECTION NAME   (28221) (1) (A)
    Definition: THE NAME OF THE HEALTH-INSPECTION.

Attribute Name: HEALTH-INSPECTION TYPE CODE   (27884) (2) (A)

          Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-INSPECTION.

Attribute Name: HEALTH-INSPECTION-ASSOCIATION DATE   (28222) (1) (A)
     Definition: THE DATE OF A HEALTH-INSPECTION-ASSOCIATION.

Attribute Name: HEALTH-INSPECTION-ASSOCIATION REASON CODE   (28223) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR A HEALTH-INSPECTION-ASSOCIATION.

Attribute Name: HEALTH-INSPECTION-DETERMINATION DATE   (28226) (1) (A)
     Definition: THE DATE OF A HEALTH-INSPECTION-DETERMINATION.

Attribute Name: HEALTH-INSPECTION-DETERMINATION IDENTIFIER   (28224) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-INSPECTION-DETERMINATION.

Attribute Name: HEALTH-INSPECTION-DETERMINATION TEXT   (28228) (1) (A)
     Definition: THE TEXT OF A HEALTH-INSPECTION-DETERMINATION.

Attribute Name: HEALTH-INSPECTION-DETERMINATION TIME   (28227) (1) (A)
     Definition: THE TIME OF AN HEALTH-INSPECTION-DETERMINATION.

Attribute Name: HEALTH-INSPECTION-DETERMINATION TYPE CODE   (28225) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-INSPECTION-DETERMINATION.

Attribute Name: HEALTH-INSPECTION-FACT DATE   (28232) (1) (A)
     Definition: THE DATE OF A HEALTH-INSPECTION-FACT.

Attribute Name: HEALTH-INSPECTION-FACT IDENTIFIER   (28229) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-INSPECTION-FACT.

Attribute Name: HEALTH-INSPECTION-FACT MEASURED INDICATOR CODE   (28683) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A HEALTH-INSPECTION-FACT IS MEASURED.

Attribute Name: HEALTH-INSPECTION-FACT TEXT   (28233) (1) (A)
     Definition: THE TEXT OF A HEALTH-INSPECTION-FACT.

Attribute Name: HEALTH-INSPECTION-FACT TIME   (28231) (1) (A)
     Definition: THE TIME OF A HEALTH-INSPECTION-FACT.

Attribute Name: HEALTH-INSPECTION-FACT TYPE CODE   (28230) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-INSPECTION-FACT.

Attribute Name: HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER REASON CODE   (30809) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A HEALTH-INSPECTION-HEALTH-SERV
                 ICE-ENCOUNTER.

Attribute Name: HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER-STATUS CODE   (30810) (1) (A)
     Definition: THE CODE THAT REPRESENTS A HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER-STATUS.

Attribute Name: HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER-STATUS DATE   (30812) (1) (A)
     Definition: THE DATE OF A HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER-STATUS.

Attribute Name: HEALTH-INSPECTION-HEALTH-SERVICE-ENCOUNTER-STATUS TIME   (30813) (1) (A)
     Definition: THE TIME OF A HEALTH-INSEPCTION-HEALTH-SERVICE-ENCOUNTER-STATUS.

Attribute Name: HEALTH-INSPECTION-STATUS DATE   (30294) (1) (A)
     Definition: THE DATE OF A HEALTH-INSPECTION-STATUS.

Attribute Name: HEALTH-INSPECTION-STATUS TIME   (30295) (1) (A)
     Definition: THE TIME OF A HEALTH-INSPECTION-STATUS.

Attribute Name: HEALTH-INSPECTION-STATUS TYPE CODE   (28234) (1) (A)
     Definition: THE CODE THAT REPRESENTS A HEALTH-INSPECTION-STATUS.

Attribute Name: HEALTH-INSURANCE-AGREEMENT CATEGORY CODE   (20145) (3) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A HEALTH-INSURANCE-AGREEMENT.

Attribute Name: HEALTH-INSURANCE-AGREEMENT OPTION TYPE CODE   (16127) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ELECTION THAT MAY BE MADE AS PART OF
                 A HEALTH-INSURANCE-AGREEMENT.

Attribute Name: HEALTH-INSURANCE-AGREEMENT TYPE CODE   (16128) (1) (A)

Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF HEALTH-INSURANCE-AGREEMENT.

Attribute Name: HEALTH-INSURANCE-COVERAGE TYPE CODE   (19431) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF A HEALTH-INSURANCE-COVERAGE.

Attribute Name: HEALTH-MATERIEL-ITEM CATEGORY CODE   (41872) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF A HEALTH-MATERIEL-ITEM.

Attribute Name: HEALTH-MATERIEL-ITEM-BEDSPACE END DATE   (29286) (1) (A)
    Definition: THE DATE WHEN THE ASSOCIATION BETWEEN A BEDSPACE AND A HEALTH-MATERIEL-ITEM ENDS.

Attribute Name: HEALTH-MATERIEL-ITEM-BEDSPACE END TIME   (29287) (1) (A)
    Definition: THE TIME WHEN THE ASSOCIATION BETWEEN A BEDSPACE AND A HEALTH-MATERIEL-ITEM ENDS.

Attribute Name: HEALTH-MATERIEL-ITEM-BEDSPACE REASON CODE   (29288) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A HEALTH-MATERIEL-ITEM-BEDSPACE
                .

Attribute Name: HEALTH-MATERIEL-ITEM-BEDSPACE START DATE   (29289) (1) (A)
    Definition: THE DATE THAT THE ASSOCIATION OF A BEDSPACE AND A HEALTH-MATERIEL-ITEM BEGINS.

Attribute Name: HEALTH-MATERIEL-ITEM-BEDSPACE START TIME   (29291) (1) (A)
    Definition: THE TIME WHEN THE ASSOCIATION OF A BEDSPACE AND A HEALTH-MATERIEL-ITEM BEGINS.

Attribute Name: HEALTH-ORGANIZATION CATCHMENT DIMENSION   (17215) (1) (A)
    Definition: THE RADIAL DIMENSION OF THE AREA OF RESPONSIBILITY OF A HEALTH-ORGANIZATION.

Attribute Name: HEALTH-ORGANIZATION CATEGORY CODE   (50424) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A HEALTH-ORGANIZATION.

Attribute Name: HEALTH-ORGANIZATION TYPE CODE   (17214) (3) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-ORGANIZATION.

Attribute Name: HEALTH-ORGANIZATION-HEALTH-SERVICE MOBILIZATION QUANTITY   (29479) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF TIMES A HEALTH-SERVICE CAN BE DELIVERED PER DAY BYA HEALT
                H-ORGANIZATION DURING A SHORT-TERM MILITARY FORCE BUILDUP.

Attribute Name: HEALTH-ORGANIZATION-HEALTH-SERVICE NORMAL QUANTITY   (29482) (1) (A)
    Definition: THE AVERAGE QUANTITY OF TIMES A HEALTH-SERVICE CAN BE DELIVERED PER DAY BYA HEALT
                H-ORGANIZATION.

Attribute Name: HEALTH-ORGANIZATION-HEALTH-SERVICE PEAK QUANTITY   (29484) (1) (A)
    Definition: THE MAXIMUM QUANITITY OF TIMES A HEALTH-SERVICE CAN BE DELIVERED PER DAY BY A HEA
                LTH-ORGANIZATION.

Attribute Name: HEALTH-ORGANIZATION-HEALTH-SERVICE-STATUS DATE   (29494) (1) (A)
    Definition: THE DATE OF A HEALTH-ORGANIZATION-HEALTH-SERVICE-STATUS.

Attribute Name: HEALTH-ORGANIZATION-HEALTH-SERVICE-STATUS TYPE CODE   (29486) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-ORGANIZATION-HEALTH-SERVICE-STATUS.

Attribute Name: HEALTH-PROTOCOL DESCRIPTION TEXT   (33021) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A HEALTH-PROTOCOL.

Attribute Name: HEALTH-PROTOCOL IDENTIFIER   (33024) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-PROTOCOL.

Attribute Name: HEALTH-PROTOCOL TYPE CODE   (33025) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-PROTOCOL.

Attribute Name: HEALTH-PROTOCOL-EXPECTED-OUTCOME CATEGORY CODE   (33030) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-PROTOCOL-EXPECTED-OUTCOME.

Attribute Name: HEALTH-PROTOCOL-EXPECTED-OUTCOME IDENTIFIER   (33029) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-PROTOCOL-EXPECTED-OUTCOME.

Attribute Name: HEALTH-PROTOCOL-EXPECTED-OUTCOME TEXT   (33031) (1) (A)
    Definition: THE TEXT DESCRIBING A HEALTH-PROTOCOL-EXPECTED-OUTCOME.

Attribute Name: HEALTH-PROTOCOL-STATUS CODE   (33032) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-PROTOCOL-STATUS.

Attribute Name: HEALTH-PROTOCOL-STATUS DATE   (33033) (1) (A)
        Definition: THE DATE OF A HEALTH-PROTOCOL-STATUS.

Attribute Name: HEALTH-SERVICE DESCRIPTION TEXT   (18312) (2) (A)
        Definition: THE TEXT THAT DESCRIBES A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE IDENTIFIER   (18310) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE LABOR HOUR QUANTITY   (29478) (2) (A)
        Definition: THE QUANTITY OF TIME NEEDED TO COMPLETE A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE LABOR HOUR QUANTITY   (29478) (2) (A)
        Definition: THE QUANTITY OF TIME NEEDED TO COMPLETE A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE METHOD CODE   (36883) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE TECHNIQUE USED IN A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE NAME   (18313) (1) (A)
        Definition: THE NAME OF A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE SERIES QUANTITY   (40088) (2) (A)
        Definition: THE NUMBER OF ITERATIONS A HEALTH-SERVICE IS ADMINISTERED IN A SERIES.

Attribute Name: HEALTH-SERVICE TYPE CODE   (18311) (3) (A)
        Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE-ASSOCIATION DURATION INTERVAL QUANTITY   (40169) (1) (A)
        Definition: THE QUANTITY OF TIME BETWEEN THE ADMINISTRATION OF ONE HEALTH-SERVICE AND ANOTHER
                    .

Attribute Name: HEALTH-SERVICE-ASSOCIATION REASON CODE   (40089) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR A HEALTH-SERVICE-ASSOCIATION.

Attribute Name: HEALTH-SERVICE-ASSOCIATION SEQUENCE IDENTIFIER   (29481) (2) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCING OF A HEALTH-SERVICE-ASSOCIATION.

Attribute Name: HEALTH-SERVICE-DESIGNATOR DESCRIPTION TEXT   (42066) (2) (A)
        Definition: THE TEXT THAT DESCRIBES A HEALTH-SERVICE-DESIGNATOR.

Attribute Name: HEALTH-SERVICE-DESIGNATOR SEQUENCE IDENTIFIER   (29628) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A HEALTH-SERVICE-DESIGNATOR.

Attribute Name: HEALTH-SERVICE-DESIGNATOR TYPE CODE   (29629) (2) (A)
        Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-DESIGNATOR.

Attribute Name: HEALTH-SERVICE-ENCOUNTER BILLABLE INDICATOR CODE   (26369) (3) (A)
        Definition: THE CODE THAT REPRESENTS WHETHER A HEALTH-SERVICE-ENCOUNTER IS ELIGIBLE FOR BILLI
                    NG.

Attribute Name: HEALTH-SERVICE-ENCOUNTER IDENTIFIER   (26370) (3) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-ENCOUNTER SETTING TYPE CODE   (26385) (4) (A)
        Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A HEALTH-SERVICE-ENCOUNTER BASED O
                    N WHERE IT OCCURRED.

Attribute Name: HEALTH-SERVICE-ENCOUNTER TEXT   (26395) (3) (A)
        Definition: THE TEXT THAT DESCRIBES A HEALTH-SERVICE-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-ENCOUNTER TYPE CODE   (28302) (2) (A)
        Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ENCOUNTER WITH RESPECT TO ITS P
                    URPOSE.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-ASSOCIATION REASON CODE   (26365) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR THE ASSOCIATION OF A HEALTH-SER
                    VICE-ENCOUNTER TO ANOTHER HEALTH-SERVICE-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION CONFIDENCE LEVEL RATE   (37440) (1) (A)
        Definition: THE RATE OF PERCENTAGE POINTS DELEGATED TO A HEALTH-SERVICE-ENCOUNTER-DETERMINATI

ON TO INDICATE A LEVEL OF PROBABILITY THAT THE HEALTH-SERVICE-ENCOUNTER-DETERMINA
TION IS CORRECT.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION CONFIRMATION TYPE CODE   (49471) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PROVIDER'S DECISION TO INDICATE THAT A HEALTH-SERVICE-
                ENCOUNTER-DETERMINATION IS A TRUE DIAGNOSIS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION DATE   (37418) (1) (A)
    Definition: THE DATE ON WHICH A HEALTH-SERVICE-ENCOUNTER-DETERMINATION IS MADE.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION IDENTIFIER   (26402) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE-ENCOUNTER-DETERMINATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION RANK IDENTIFIER   (26866) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE IMPORTANCE OF A HEALTH-SERVICE-ENCOUN
                TER-DETERMINATION, LOWER NUMBERS BEING MORE IMPORTANT.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION STATUS CODE   (36886) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A HEALTH-SERVICE-ENCOUNTER-DETERMINATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION TEXT   (26789) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE HEALTH-SERVICE-ENCOUNTER-DETERMINATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION TIME   (37416) (1) (A)
    Definition: THE TIME WHEN A HEALTH-SERVICE-ENCOUNTER-DETERMINATION IS MADE.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ASSOCIATION REASON CODE   (26418) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR A HEALTH-SERVICE-ENCOUNTER-DETERMI
                NATION-ASSOCIATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ETIOLOGY SEQUENCE IDENTIFIER   (40104) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ETIOLOGY.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ETIOLOGY TEXT   (26797) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ETIOLOGY.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-DETERMINATION-ETIOLOGY TYPE CODE   (40105) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A HEALTH-SERVICE-ENCOUNTER-DETERMINA
                TION-ETIOLOGY.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL ROLE CODE   (26734) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART A NON-HUMAN-ANIMAL PLAYS IN A VETERINARY-HEALTH
                -SERVICE-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-STATUS CODE   (26329) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-STATUS DATE   (26735) (1) (A)
    Definition: THE DATE OF A HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-STATUS TIME   (26335) (1) (A)
    Definition: THE TIME OF THE HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-STATUS TYPE CODE   (26364) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF HEALTH-SERVICE-ENCOUNTER-NON-HUMAN-ANIMAL-ST
                ATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-NOTIFICATION TYPE CODE   (26626) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ENCOUNTER-NOTIFICATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-OBSERVATION DATE   (26312) (1) (A)
    Definition: THE DATE OF THE HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-OBSERVATION DESCRIPTION TEXT   (26314) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-OBSERVATION IDENTIFIER   (26484) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-OBSERVATION TIME   (26315) (1) (A)
    Definition: THE TIME OF THE HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-OBSERVATION TYPE CODE   (26764) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-OBSERVATION-ASSOCIATION REASON CODE   (26319) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR THE HEALTH-SERVICE-ENCOUNTER-OBSER
                VATION-ASSOCIATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-ORGANIZATION REASON CODE   (26371) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A HEALTH-SERVICE-ENCOUNTER ORGA
                NIZATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-PERSON TYPE CODE   (26378) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF HEALTH-SERVICE-ENCOUNTER-PERSON.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-PERSON-STATUS DATE   (26374) (1) (A)
    Definition: THE DATE OF A HEALTH-ENCOUNTER-PERSON-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-PERSON-STATUS TIME   (26375) (1) (A)
    Definition: THE TIME OF A HEALTH-SERVICE-ENCOUNTER-PERSON-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-PERSON-STATUS TYPE CODE   (26377) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ENCOUNTER-PERSON-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-RECIPIENT DISPOSITION CODE   (49533) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATUS OF A RECIPIENT AT THE COMPLETION OF A HEALTH-
                SERVICE-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-RECIPIENT PRESENCE INDICATOR CODE   (40108) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A HEALTH-SERVICE-ENCOUNTER-RECIPIENT IS PHYSICALL
                Y PRESENT AT THE HEALTH-SERVICE-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-RECIPIENT TRIAGE CATEGORY CODE   (40109) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A HEALTH-SERVICE-ENCOUNTER-RECIPIE
                NT BASED ON THE RECIPIENT'S RELEVANT NEED FOR CARE.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-RECIPIENT TRIAGED SURGICAL CATEGORY CODE   (40110) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A TRIAGED HEALTH-SERVICE-ENCOUNTER-R
                ECIPIENT WITH RESPECT TO THE RECIPIENT'S NEED FOR SURGERY.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-RECIPIENT TYPE CODE   (26627) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ENCOUNTER-RECIPIENT.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-RECIPIENT-HEALTH-STATUS DATE   (26382) (1) (A)
    Definition: THE DATE OF A HEALTH-SERVICE-ENCOUNTER-RECIPIENT-HEALTH-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-RECIPIENT-HEALTH-STATUS TIME   (26384) (1) (A)
    Definition: THE TIME OF A HEALTH-SERVICE-ENCOUNTER-RECIPIENT-HEALTH-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-SITUATION REASON CODE   (26388) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR THE ASSOCIATION OF A HEALTH-SER
                VICE-ENCOUNTER WITH A SITUATION.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-STATUS DATE   (26392) (1) (A)
    Definition: THE DATE OF A HEALTH-SERVICE-ENCOUNTER-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-STATUS TIME   (26393) (1) (A)
    Definition: THE TIME OF A HEALTH-SERVICE-ENCOUNTER-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-STATUS TYPE CODE   (26389) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ENCOUNTER-STATUS.

Attribute Name: HEALTH-SERVICE-ENCOUNTER-THIRD-PARTY ROLE CODE   (26396) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART A HEALTH-SERVICE-ENCOUNTER-THIRD-PARTY PLAYS IN
                A HEALTH-SERVICE-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-EQUIPMENT-CAPABILITY CODE   (26432) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-SERVICE-EQUIPMENT-CAPABILITY.

Attribute Name: HEALTH-SERVICE-EQUIPMENT-CAPABILITY NAME   (26434) (1) (A)
    Definition: THE NAME OF A HEALTH-SERVICE-EQUIPMENT-CAPABILITY.

Attribute Name: HEALTH-SERVICE-FACILITY TYPE CODE   (24462) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE KIND OF HEALTH-SERVICE-FACILITY.

Attribute Name: HEALTH-SERVICE-HEALTH-CARE-SPECIALTY ROLE CODE   (50425) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE PART A HEALTH-CARE-SPECIALTY PLAYS WITH RESPECT TO A
                    HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE-HEALTH-PROTOCOL SEQUENCE IDENTIFIER   (39863) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH A HEALTH-SERVICE MUST BEIMPLEME
                    NTED BY A HEALTH-PROTOCOL.

Attribute Name: HEALTH-SERVICE-MATERIEL-ITEM QUANTITY   (29475) (2) (A)
        Definition: THE QUANTITY OF A HEALTH-SERVICE-MATERIEL-ITEM.

Attribute Name: HEALTH-SERVICE-MATERIEL-ITEM USAGE DURATION QUANTITY   (50347) (1) (A)
        Definition: THE QUANTITY OF TIME THAT A DURABLE MATERIEL-ITEM IS TYPICALLY UTILIZED IN THE DE
                    LIVERY OF A HEALTH-SERVICE.

Attribute Name: HEALTH-SERVICE-MATERIEL-ITEM USAGE TEXT   (50346) (1) (A)
        Definition: THE TEXT THAT DESCRIBES THE UNDERLYING BASIS FOR A HEALTH-SERVICE-MATERIEL-ITEM A
                    SSOCIATION.

Attribute Name: HEALTH-SERVICE-ORDER DESIRED START DATE   (36869) (1) (A)
        Definition: THE DATE ON WHICH THE HEALTH-SERVICE-ORDER IS REQUIRED TO BE EXECUTED.

Attribute Name: HEALTH-SERVICE-ORDER DESIRED START TIME   (30178) (2) (A)
        Definition: THE TIME WHEN THE PROVIDER SPECIFIES THE HEALTH-SERVICE-ORDER TO BE INITIATED.

Attribute Name: HEALTH-SERVICE-ORDER DURATION QUANTITY   (26429) (5) (A)
        Definition: THE QUANTITY OF TIME THE HEALTH-SERVICE IS TO BE PERFORMED AS DIRECTED BY THE HEA
                    LTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER EXECUTING PROVIDER INSTRUCTION TEXT   (33035) (1) (A)
        Definition: THE TEXT THAT DESCRIBES THE ORDERING PROVIDER'S INSTRUCTIONS TO ANOTHER PROVIDER.

Attribute Name: HEALTH-SERVICE-ORDER EXECUTION CRITICAL INDICATOR CODE   (50326) (2) (A)
        Definition: THE CODE THAT REPRESENTS WHETHER A HEALTH-SERVICE-ORDER PERFORMANCE IS TIME BASED
                    .

Attribute Name: HEALTH-SERVICE-ORDER FREQUENCY CODE   (30175) (2) (A)
        Definition: THE CODE THAT REPRESENTS THE REPETITIVE NATURE OF A HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER IDENTIFIER   (24964) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER PATIENT INSTRUCTION TEXT   (33057) (1) (A)
        Definition: THE TEXT THAT DESCRIBES THE ORDERING PROVIDER'S INSTRUCTIONS TO A RECIPIENT.

Attribute Name: HEALTH-SERVICE-ORDER PRIORITY CODE   (26461) (1) (A)
        Definition: THE CODE THAT REPRESENTS A PRIORITY OF A HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER QUANTITY   (26479) (3) (A)
        Definition: THE QUANTITY OF THE HEALTH-SERVICE REQUESTED IN A HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER-ASSOCIATION DATE   (26438) (1) (A)
        Definition: THE DATE WHEN A HEALTH-SERVICE-ORDER IS RELATED TO ANOTHER HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER-ASSOCIATION REASON CODE   (26439) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR A HEALTH-SERVICE-ORDER-ASSOCIATION
                    .

Attribute Name: HEALTH-SERVICE-ORDER-ENCOUNTER REASON CODE   (26398) (2) (A)
        Definition: THE CODE THAT REPRESENTS A JUSTIFICATION FOR THE HEALTH-SERVICE-ORDER-ENCOUNTER.

Attribute Name: HEALTH-SERVICE-ORDER-EXPECTED-OUTCOME IDENTIFIER   (33058) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE-ORDER-EXPECTED-OUTCOME.

Attribute Name: HEALTH-SERVICE-ORDER-EXPECTED-OUTCOME INDICATOR CODE   (33060) (1) (A)
        Definition: THE CODE THAT INDICATES WHETHER A VARIENCE IS SPECIFIED FOR A HEALTH-SERVICE-ORDE
                    R-EXPECTED-OUTCOME.

Attribute Name: HEALTH-SERVICE-ORDER-EXPECTED-OUTCOME TEXT   (33059) (1) (A)
    Definition: THE TEXT OF A HEALTH-SERVICE-ORDER-EXPECTED-OUTCOME.

Attribute Name: HEALTH-SERVICE-ORDER-HEALTH-SERVICE-ENCOUNTER-OBSERVATION-OUTCOME TEXT   (33062) (1) (A)
    Definition: THE TEXT OF THE HEALTH-SERVICE-ORDER-HEALTH-SERVICE-ENCOUNTER-OBSERVATION-OUTCOME
                .

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION CONTACT POINT NAME   (25024) (1) (A)
    Definition: THE FULL NAME OF THE INSURER'S PERSON WORKING ON A HEALTH-SERVICE-ORDER-INSURANCE
                -AUTHORIZATION.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION CONTACT POINT PHONE IDENTIFIER   (25060) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE THLEPHONE ADDRESS FOR THE INSURER'S CONTACT PE
                RSON FOR AN HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION IDENTIFIER   (25050) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION INSURER IDENTIFIER   (25028) (1) (A)
    Definition: THE INSURER'S IDENTIFIER THAT SPECIFIES AN HEALTH-SERVICE-ORDER-INSURANCE-AUTHORI
                ZATION.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS CODE   (24982) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS DATE   (24991) (1) (A)
    Definition: THE DATE OF A HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS TEXT   (24987) (1) (A)
    Definition: THE TEXT THE DESCRIBES THE HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS TIME   (24995) (1) (A)
    Definition: THE TIME OF A HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STEP NAME   (25055) (1) (A)
    Definition: THE NAME FOR A HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STEP.

Attribute Name: HEALTH-SERVICE-ORDER-INSURANCE-AUTHORIZATION-STEP SEQUENCE IDENTIFIER   (25031) (1) (A)
    Definition: THE IDENTIFIER THAT CONSECUTIVELY NUMBERS A HEALTH-SERVICE-ORDER-INSURANCE-AUTHOR
                IZATION-STEP.

Attribute Name: HEALTH-SERVICE-ORDER-NOTIFICATION TYPE CODE   (26448) (1) (D)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ORDER-NOTIFICATION.

Attribute Name: HEALTH-SERVICE-ORDER-ORGANIZATION DATE   (26455) (1) (A)
    Definition: THE DATE WHEN AN ORGANIZATION IS ASSOCIATED TO A HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER-ORGANIZATION EVACUATION DESTINATION INDICATOR CODE   (50328) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A HEALTH-SERVICE-ORDER-ORGANIZATION IS AN EVACUA
                TION DESTINATION.

Attribute Name: HEALTH-SERVICE-ORDER-ORGANIZATION ROLE CODE   (26453) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE PART AN ORGANIZATION PLAYS IN A HEALTH-SERVICE-ORDER
                .

Attribute Name: HEALTH-SERVICE-ORDER-OUTCOME-VARIANCE REASON CODE   (39907) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SOURCE OF AN HEALTH-SERVICE-ORDER-OUTCOME-VARIANCE.

Attribute Name: HEALTH-SERVICE-ORDER-OUTCOME-VARIANCE TEXT   (33063) (1) (A)
    Definition: THE TEXT OF A HEALTH-SERVICE-ORDER-OUTCOME-VARIANCE.

Attribute Name: HEALTH-SERVICE-ORDER-PERSON ROLE CODE   (26459) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART A PERSON PLAYS IN A HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER-PRIORITY ASSIGNMENT DATE   (37491) (1) (A)
    Definition: THE DATE WHEN A HEALTH-SERVICE-ORDER-PRIORITY IS ASSIGNED.

Attribute Name: HEALTH-SERVICE-ORDER-PRIORITY ASSIGNMENT TIME   (37492) (1) (A)
    Definition: THE TIME WHEN THE HEALTH-SERVICE-ORDER-PRIORITY IS ASSIGNED.

Attribute Name: HEALTH-SERVICE-ORDER-PRIORITY-CATEGORY CODE   (37198) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE URGENCY OF A HEALTH-SERVICE-ORDER.

Attribute Name: HEALTH-SERVICE-ORDER-PRIORITY-RULE QUANTITY   (37447) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF TIME WITHIN WHICH THE PERFORMANCE OF A HEALTH-SERVICE-ORD
                ER SHOULD OCCUR.

Attribute Name: HEALTH-SERVICE-ORDER-STATUS DATE   (26463) (1) (A)
    Definition: THE DATE OF A HEALTH-SERVICE-ORDER-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-STATUS JUSTIFICATION TEXT   (26469) (1) (A)
    Definition: THE TEXT OF A REASON FOR A HEALTH-SERVICE-ORDER-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-STATUS TIME   (26465) (1) (A)
    Definition: THE TIME OF A HEALTH-SERVICE-ORDER-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-STATUS TYPE CODE   (26467) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-SERVICE-ORDER-STATUS.

Attribute Name: HEALTH-SERVICE-ORDER-TYPE CODE   (24978) (2) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-SERVICE-ORDER-TYPE.

Attribute Name: HEALTH-SERVICE-ROOM AIR PRESSURE RATE   (30288) (1) (A)
    Definition: THE RATE OF ATMOSPHERIC PRESSURE NEEDED IN A HEALTH-SERVICE-ROOM.

Attribute Name: HEALTH-SERVICE-ROOM-TYPE CODE   (24458) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-SERVICE-ROOM-TYPE.

Attribute Name: HEALTH-SERVICE-ROOM-TYPE-FACILITY QUANTITY   (24399) (1) (A)
    Definition: THE QUANTITY OF HEALTH-SERVICE-ROOM-TYPES IN A FACILITY.

Attribute Name: HEALTH-SIGNIFICANT-BEHAVIOR CODE   (26415) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-SIGNIFICANT-BEHAVIOR.

Attribute Name: HEALTH-SIGNIFICANT-BEHAVIOR NAME   (26417) (1) (A)
    Definition: THE NAME OF A HEALTH-SIGNIFICANT-BEHAVIOR.

Attribute Name: HEALTH-STANDARD CATEGORY CODE   (33084) (1) (A)
    Definition: THE CODE THAT REPRESENT A CLASSIFICATION OF A HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD IDENTIFIER   (20177) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD NAME   (37189) (1) (A)
    Definition: THE NAME OF A HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD PURPOSE TYPE CODE   (33087) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF A HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD SUBJECT TEXT   (33090) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SPECIFIC HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD TEXT   (35954) (1) (A)
    Definition: THE TEXT OF A HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD TYPE CODE   (18317) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD-ASSOCIATION REASON CODE   (33083) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A HEALTH-STANDARD-ASSOCIATION.

Attribute Name: HEALTH-STANDARD-STATUS CODE   (33089) (1) (A)
    Definition: THE CODE THAT REPRESENTS A STATE OF PROGRESSION OF A HEALTH-STANDARD.

Attribute Name: HEALTH-STANDARD-STATUS DATE   (33088) (1) (A)
    Definition: THE DATE ON WHICH A HEALTH-STANDARD-STATUS BECOMES EFFECTIVE.

Attribute Name: HEALTH-STATUS CODE   (26381) (1) (A)
    Definition: THE CODE THAT REPRESENTS A HEALTH-STATUS.

Attribute Name: HEALTH-STATUS DESCRIPTION TEXT   (26729) (1) (A)

Definition: THE TEXT THAT DESCRIBES A HEALTH-STATUS.

Attribute Name: HEALTH-STATUS NAME   (26728) (1) (A)
    Definition: THE NAME THAT REPRESENTS A HEALTH-STATUS.

Attribute Name: HELICAL-SCAN-TYPE DISCRETE ELEVATION STEP QUANTITY   (27363) (1) (A)
    Definition: THE DISCRETE ELEVATION STEP QUANTITY OF THE DISCRETE STEPS IN THE HELICAL SCAN WH
                ICH COMMONLY OCCUR ABOUT EVERY 360 DEGREES OF ROTATION.

Attribute Name: HELICAL-SCAN-TYPE HELIX CYCLE LIMIT QUANTITY   (27371) (1) (A)
    Definition: THE HELIX CYCLE LIMIT QUANTITY OF THE TIME REQUIRED TO REPEAT THE SCAN PATTERN IN
                CLUDING FLYBACK.

Attribute Name: HELICAL-SCAN-TYPE HELIX REVOLUTION QUANTITY   (27373) (1) (A)
    Definition: THE HELIX REVOLUTION QUANTITY OF THE TIME REQUIRED FOR THE SCAN TO MAKE ONE TURN
                OF THE HELIX.

Attribute Name: HELICAL-SCAN-TYPE SCAN TURN QUANTITY   (27369) (1) (A)
    Definition: THE SCAN TURN QUANTITY OF 360 DEGREE TURNS NEEDED TO COMPLETE THE HELICAL SCAN.

Attribute Name: HELICAL-SCAN-TYPE WIDTH ELEVATION ANGLE   (27366) (1) (A)
    Definition: THE ANGLE BETWEEN THE LOWEST ELEVATION AND THE HIGHEST ELEVATION WITHIN WHICH A T
                ARGET CAN BE SEEN IN A HELICAL SCAN.

Attribute Name: HELICAL-TYPE HELIX DIAMETER DIMENSION   (27276) (1) (A)
    Definition: THE DIMENSION DIAMETER OF THE COILS IN THE HELIX.

Attribute Name: HELICAL-TYPE HELIX LENGTH DIMENSION   (27279) (1) (A)
    Definition: THE DIMENSION LENGTH FOR THE DISTANCE FROM THE BASE OF THE HELIX TO ITS TIP.

Attribute Name: HELICAL-TYPE TOTAL HELIX COIL QUANTITY   (27273) (1) (A)
    Definition: THE TOTAL HELIX COIL QUANTITY OF COMPLETE COILS IN THE HELIX.

Attribute Name: HIERARCHICAL-FIELD STARTING POSITION IDENTIFIER   (23741) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PLACEMENT OF THE FIRST CHARACTER OF A HIERARCH
                ICAL-FIELD.

Attribute Name: HIERARCHICAL-FIELD TYPE CODE   (24122) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SEQUENCE OF DATA WITHIN A HIERARCHICALDATA STRUCTURE
                .

Attribute Name: HIERARCHICAL-SEGMENT BYTE QUANTITY   (25126) (1) (A)
    Definition: THE QUANTITY OF BYTES OF A HIERARCHICAL-SEGMENT.

Attribute Name: HIERARCHICAL-SEGMENT-ASSOCIATION DESCRIPTION TEXT   (30250) (1) (A)
    Definition: THE DESCRIPTION OF THE ASSOCIATION BETWEEN TWO HIERARCHICAL SEGMENTS.

Attribute Name: HIERARCHICAL-SEGMENT-ASSOCIATION NAME   (23473) (1) (A)
    Definition: THE NAME OF A HIERARCHICHAL-SEGMENT-ASSOCIATION.

Attribute Name: HIERARCHICAL-SEGMENT-ASSOCIATION SEQUENCE IDENTIFIER   (23474) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A HIERARCHICAL-SEGMENT-ASSOCIATION
                .

Attribute Name: HIGH-FREQUENCY-BOTTOM-LOSS LATITUDE COORDINATE   (38356) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A HIGH-FREQUENCY-BOTTOM-LOSS MEASUREMENT.

Attribute Name: HIGH-FREQUENCY-BOTTOM-LOSS LONGITUDE COORDINATE   (38359) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A HIGH-FREQUENCY-BOTTOM-LOSS MEASUREMENT.

Attribute Name: HIGH-FREQUENCY-BOTTOM-LOSS-CURVE CORRECTION QUANTITY   (38366) (1) (A)
    Definition: THE QUANTITY OF ACOUSTIC ENERGY LOST DUE TO INTERACTION WITH THE SEA FLOOR.

Attribute Name: HIGH-FREQUENCY-BOTTOM-LOSS-CURVE DIRECTION CODE   (38363) (1) (A)
    Definition: THE CODE THAT DENOTES THE DIRECTION ASSOCIATED WITH A SPECIFIC CORRECTION VALUE O
                F THE HIGH-FREQUENCY-BOTTOM-LOSS-CURVE.

Attribute Name: HIGH-FREQUENCY-BOTTOM-LOSS-CURVE-ASSOCIATION IDENTIFIER   (38361) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ASSOCIATION OF A NAVY STANDARD HIGH FREQUENCY (
                1.5 TO 4.0 KHZ) BOTTOM LOSS CURVE WITH A HIGH-FREQUENCY-BOTTOM-LOSS..

Attribute Name: HIGH-FREQUENCY-PROPAGATION-FORECAST TEXT   (46666) (1) (A)
     Definition: THE TEXT DESCRIBING A HIGH-FREQUENCY-PROPAGATION-FORECAST.

Attribute Name: HIGH-FREQUENCY-PROPAGATION-REGION-ANALYSIS LATITUDE CODE   (46668) (1) (A)
     Definition: THE CODE THAT DENOTES THE LATITUDE ZONE OF THE EARTH IN WHICH HIGH FREQUENCY RADI
                 O SIGNALS ARE AFFECTED.

Attribute Name: HIGH-FREQUENCY-PROPAGATION-REGION-ANALYSIS LONGITUDE CODE   (46670) (1) (A)
     Definition: THE CODE THAT DENOTES THE LONGITUDE SECTOR OF THE EARTH FOR A HIGH-FREQUENCY-PROP
                 AGATION-SUMMARY.

Attribute Name: HIGH-FREQUENCY-PROPAGATION-REGION-ANALYSIS PROPAGATION CODE   (46672) (1) (A)
     Definition: THE CODE THAT DENOTES OBSERVED HIGH FREQUENCY PROPAGATION CONDITIONS FOR THE PAST
                 6 HOURS.

Attribute Name: HIGH-FREQUENCY-PROPAGATION-REGION-FORECAST LATITUDE CODE   (47668) (1) (A)
     Definition: THE CODE THAT DENOTES THE LATITUDE ZONE OF THE EARTH FOR A HIGH-FREQUENCY-PROPAGA
                 TION-REGION-FORECAST.

Attribute Name: HIGH-FREQUENCY-PROPAGATION-REGION-FORECAST LONGITUDE CODE   (47670) (1) (A)
     Definition: THE CODE THAT DENOTES THE LONGITUDE QUADRANT OR SECTOR OF THE EARTH FOR A HIGH-FR
                 EQUENCY-PROPAGATION-REGION-FORECAST.

Attribute Name: HIGH-FREQUENCY-PROPAGATION-REGION-FORECAST MAXIMUM USEABLE FREQUENCY DEVIATIO (46674) (1) (A)
                 N RATE
     Definition: THE RATE OF PREDICTED DEVIATION OF THE MAXIMUM USEABLE FREQUENCY FROM THE MONTHLY
                 MEDIAN VALUES FOR A HIGH-FREQUENCY-PROPAGATION-REGION-FORECAST.

Attribute Name: HIGH-FREQUENCY-PROPAGATION-REGION-FORECAST PROPAGATION QUALITY CODE   (46676) (1) (A)
     Definition: THE CODE THAT DENOTES THE FORECAST HIGH FREQUENCY PROPAGATION CONDITIONS.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST RECEIVE LATITUDE COORDINATE   (46678) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A HIGH-FREQUENCY-RADIO-FORECAST RECEIVE LOCATION.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST RECEIVE LONGITUDE COORDINATE   (46680) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF A HIGH-FREQUENCY-RADIO-FORECAST RECEIVE LOCATION.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST RECEIVE SITE NAME   (46682) (1) (A)
     Definition: THE NAME OF A RECEIVE SITE LOCATION USED FOR A HIGH-FREQUENCY-RADIO-FORECAST.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST SUNSPOT INDEX QUANTITY   (46686) (1) (A)
     Definition: THE QUANTITY OF THE INDEX THAT DESCRIBES THE STRENGTH OF THE IONOSPHERE FOR A HIG
                 H-FREQUENCY-RADIO-FORECAST.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST SUNSPOT PERIOD QUANTITY   (46684) (1) (A)
     Definition: THE QUANTITY OF TIME FOR WHICH THE SUNSPOT INDEX WAS CALCULATED FOR A HIGH-FREQUE
                 NCY-RADIO-FORECAST.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST TEXT   (46688) (1) (A)
     Definition: THE TEXT OF DESCRIPTIVE REMARKS ABOUT A HIGH-FREQUENCY-RADIO-FORECAST.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST TRANSMIT LATITUDE COORDINATE   (46690) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A HIGH-FREQUENCY-RADIO-FORECAST TRANSMIT LOCATION.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST TRANSMIT LONGITUDE COORDINATE   (46692) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF A HIGH-FREQUENCY-RADIO-FORECAST TRANSMIT LOCATION.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST TRANSMIT SITE NAME   (46694) (1) (A)
     Definition: THE NAME OF THE TRANSMIT SITE LOCATION USED FOR A HIGH-FREQUENCY-RADIO-FORECAST.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST-RECORD MAXIMUM USEABLE FREQUENCY RATE   (46696) (1) (A)
     Definition: THE PREDICTED RATE OF HIGHEST USEABLE FREQUENCY BETWEEN A TRANSMITTER AND A RECEI
                 VER.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST-RECORD MINIMUM USEABLE FREQUENCY RATE   (46698) (1) (A)
     Definition: THE PREDICTED RATE OF LOWEST USEABLE FREQUENCY BETWEEN A TRANSMITTER AND ARECEIVE
                 R.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST-RECORD OPTIMUM FREQUENCY TRANSMISSION RATE   (46700) (1) (A)
     Definition: THE PREDICTED RATE OF BEST USEABLE FREQUENCY BETWEEN TWO GROUND STATIONS.

Attribute Name: HIGH-FREQUENCY-RADIO-FORECAST-RECORD TIME-OFFSET QUANTITY   (46702) (1) (A)
     Definition: THE QUANTITY OF TIME BETWEEN THE BEGINNING TIME OF THE HIGH-FREQUENCY-RADIO-FOREC
                 AST AND THE TIME FOR A HIGH-FREQUENCY-RADIO-FORECAST-RECORD.

Attribute Name: HIGH-RESOLUTION-ICE-EDGE-NOISE LATITUDE COORDINATE   (45903) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A HIGH-RESOLUTION-ICE-EDGE-NOISE GRID CELL.

Attribute Name: HIGH-RESOLUTION-ICE-EDGE-NOISE LONGITUDE COORDINATE   (45905) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF A HIGH-RESOLUTION-ICE-EDGE-NOISE GRID CELL.

Attribute Name: HIGH-RESOLUTION-ICE-EDGE-NOISE MARGINAL ICE ZONE CODE   (45907) (1) (A)
     Definition: THE CODE THAT DENOTES THE PROXIMITY OF A LOCATION TO THE ICE EDGE.

Attribute Name: HIGH-RESOLUTION-ICE-EDGE-NOISE MONTH CODE   (45909) (1) (A)
     Definition: THE CODE THAT DENOTES A MONTH FOR A HIGH-RESOLUTION-ICE-EDGE-NOISE.

Attribute Name: HIGH-RESOLUTION-ICE-EDGE-NOISE UNDER-ICE CODE   (45911) (1) (A)
     Definition: THE CODE THAT DENOTES IF THE OCEAN SURFACE AT A SPECIFIED LOCATION IS COVERED WIT
                 H ICE.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE END MONTH CODE   (45913) (1) (A)
     Definition: THE CODE THAT DENOTES THE LAST MONTH OF AN ACOUSTIC SEASON.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE FIFTY HERTZ QUANTITY   (47808) (1) (A)
     Definition: THE QUANTITY OF OMNIDIRECTIONAL NOISE AT 50 HERTZ.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE HALF-YEAR END MONTH CODE   (45915) (1) (A)
     Definition: THE CODE THAT DENOTES THE LAST MONTH OF AN ACOUSTIC HALF YEAR.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE HALF-YEAR START MONTH CODE   (45917) (1) (A)
     Definition: THE CODE THAT DENOTES THE FIRST MONTH OF AN ACOUSTIC HALF YEAR.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE ICE COVERAGE CODE   (45919) (1) (A)
     Definition: THE CODE THAT DENOTES AN ICE REGION INDEX NUMBER.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE LATITUDE COORDINATE   (45921) (1) (A)
     Definition: THE LATITUDE COORDINATE OF AN HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIP-NOISE GRID CEL
                 L.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE LONGITUDE COORDINATE   (45923) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF AN HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIP-NOISE GRID CE
                 LL.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE ROLLOFF RATE   (45925) (1) (A)
     Definition: THE RATE OF CHANGE IN THE SHIPPING NOISE LEVEL FOR FREQUENCIES ABOVE 300 HERTZ.

Attribute Name: HIGH-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE START MONTH CODE   (45927) (1) (A)
     Definition: THE CODE THAT DENOTES THE FIRST MONTH OF AN ACOUSTIC SEASON.

Attribute Name: HORIZONTAL-AMBIENT-NOISE-VALUE AMPLITUDE QUANTITY   (47866) (1) (A)
     Definition: THE QUANTITY OF THE AMPLITUDE OF A HORIZONTAL-AMBIENT-NOISE-VALUE.

Attribute Name: HORIZONTAL-AMBIENT-NOISE-VALUE DIRECTION ANGLE   (47868) (1) (A)
     Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION OF THE CENTER OF A
                 HORIZONTAL AMBIENT NOISE BEAM.

Attribute Name: HORIZONTAL-AMBIENT-NOISE-VALUE STANDARD DEVIATION QUANTITY   (47870) (1) (A)
     Definition: THE QUANTITY OF STANDARD DEVIATION IN THE MEAN AMPLITUDE FOR A HORIZONTAL-AMBIENT
                 -NOISE-VALUE.

Attribute Name: HORIZONTAL-POSITION-LIMIT INSTALLATION ADJUSTMENT RATE   (27475) (1) (A)
     Definition: THE RATE OF THE ADJUSTMENT OF AN INSTALLATION ANGLE.

Attribute Name: HORIZONTAL-POSITION-LIMIT STOP SECTOR QUANTITY   (27477) (1) (A)
     Definition: THE STOP SECTOR QUANTITY OF THE LIMIT OF THE SECTOR STOP ANGLE.

Attribute Name: HORIZONTAL-REFERENCE-DATUM CODE   (31720) (1) (A)
     Definition: THE CODE THAT DENOTES A FRAME OF REFERENCE FOR GEODETIC LATITUDE AND LONGITUDE.

Attribute Name: HORIZONTAL-SECTOR-BLANKING ADJUSTABILITY CODE   (27414) (1) (A)
     Definition: THE CODE THAT REPRESENTS WETHER HORIZONTAL SECTOR BLANKING IS CHANGEABLE OR NOT.

Attribute Name: HORIZONTAL-SECTOR-BLANKING FIXED SECTOR QUANTITY   (27412) (1) (A)
    Definition: THE FIXED SECTOR QUANTITY OF THE HORIZONTAL BLANKING SECTOR ANGLE OF A FIXED ANTE
                NNA.

Attribute Name: HORIZONTAL-SECTOR-BLANKING MAXIMUM ADJUSTABLE SECTOR QUANTITY   (27408) (1) (A)
    Definition: THE MAXIMUM ADJUSTABLE SECTOR QUANTITY OF THE VALUE OF THE ADJUSTABLE HORIZONTAL
                BLANKING SECTOR ANGLE.

Attribute Name: HORIZONTAL-SECTOR-BLANKING MINIMUM ADJUSTABLE SECTOR QUANTITY   (27410) (1) (A)
    Definition: THE MINIMUM ADJUSTABLE SECTOR QUANTITY OF THE VALUE OF THE ADJUSTABLE HORIZONTAL
                BLANKING SECTOR ANGLE.

Attribute Name: HORIZONTAL-SECTOR-BLANKING SECTOR QUANTITY   (27416) (1) (A)
    Definition: THE SECTOR QUANTITY OF HORIZONTAL BLANKING SECTORS THAT CAN BE ACTIVATED WHILE AN
                ANTENNA IS OPERATING WITHIN IT'S HORIZONTAL SCAN ANGLE MOVEMENT.

Attribute Name: HORN-TYPE HEIGHT DIMENSION   (27372) (1) (A)
    Definition: THE DIMENSION HEIGHT FROM TOP TO BOTTOM OF A HORN ANTENNA.

Attribute Name: HORN-TYPE LENGTH DIMENSION   (27370) (1) (A)
    Definition: THE DIMENSION LENGTH FROM THE FOCAL POINT TO THE OPENING OF A HORN ANTENNA.

Attribute Name: HORN-TYPE NAME   (27368) (1) (A)
    Definition: THE NAME OF THE TYPE OF HORN ANTENNA.

Attribute Name: HORN-TYPE WIDTH DIMENSION   (27365) (1) (A)
    Definition: THE DIMENSION WIDTH FROM SIDE TO SIDE OF A HORN ANTENNA.

Attribute Name: HOSPITAL-ORGANIZATION TYPE CODE   (50429) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF HOSPITAL-ORGANIZATION.

Attribute Name: HOSPITAL-ORGANIZATION-PLAN-BED CONTINGENCY BED QUANTITY   (29309) (1) (A)
    Definition: THE QUANTITY OF BEDS THAT CAN BE MADE AVAILABLE TO SUPPORT A PLAN DURING ACONTING
                ENCY.

Attribute Name: HOSPITAL-ORGANIZATION-PLAN-BED GUARANTEED BED QUANTITY   (29311) (1) (A)
    Definition: THE MINIMUM QUANTITY OF BEDS THAT CAN BE ASSURED TO BE AVAILABLE TO SUPPORT A PLA
                N.

Attribute Name: HOUSING-BENEFIT-AGREEMENT HOUSING TYPE CODE   (16129) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LODGING PROVIDED AS PART OF A HOUSING
                -BENEFIT-AGREEMENT.

Attribute Name: HOUSING-BENEFIT-AGREEMENT OCCUPANT QUANTITY   (16131) (1) (A)
    Definition: THE QUANTITY OF INHABITANTS DESIGNATED AS PART OF A HOUSING-BENEFIT-AGREEMENT.

Attribute Name: HOUSING-BENEFIT-AGREEMENT SUFFICIENCY CODE   (17510) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ADEQUACY OF LODGING PROVIDED BY A HOUSING-BENEFIT-AG
                REEMENT.

Attribute Name: HOUSING-BENEFIT-AGREEMENT TYPE CODE   (17515) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF HOUSING-BENEFIT-AGREEMENT.

Attribute Name: HUMAN-INTELLIGENCE-EMPLOYMENT CATEGORY CODE   (36267) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF HUMAN-INTELLIGENCE-EMPLOYMENT.

Attribute Name: HUMAN-INTELLIGENCE-EMPLOYMENT RESOURCE TYPE CODE   (38205) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF INTELLIGENCE-EMPLOYMENT RESOURCE.

Attribute Name: HYBRID-APERTURE-TYPE DIAMETER DIMENSION   (27098) (1) (A)
    Definition: THE DIMENSION DIAMETER OF THE MEASUREMENT OF THE DISTANCE THROUGH THE CENTER OF T
                HE HYBRID APERTURE FROM ONE SIDE TO THE OTHER.

Attribute Name: HYBRID-APERTURE-TYPE HEIGHT DIMENSION   (27096) (1) (A)
    Definition: THE DIMENSION HEIGHT OF THE MEASUREMENT FROM TOP TO BOTTOM OF THE HYBRID APERTURE
                .

Attribute Name: HYBRID-APERTURE-TYPE HORIZONTAL AMPLITUDE DISTRIBUTION NAME   (27094) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF AMPLITUDE IN TH
                E HORIZONTAL PLANE.

Attribute Name: HYBRID-APERTURE-TYPE HORIZONTAL PHASE DISTRIBUTION NAME   (27092) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF PHASE INTHE HOR
                IZONTAL PLANE.

Attribute Name: HYBRID-APERTURE-TYPE VERTICAL AMPLITUDE DISTRIBUTION NAME   (27093) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF AMPLITUDE IN TH
                E VERTICAL PLANE.

Attribute Name: HYBRID-APERTURE-TYPE VERTICAL PHASE DISTRIBUTION NAME   (27090) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF PHASE INTHE VER
                TICAL PLANE.

Attribute Name: ICE-ANALYSIS-FORECAST BEHAVIOR CODE   (34502) (1) (A)
    Definition: THE CODE THAT DENOTES THE TREND OF ICE ACTIVITY.

Attribute Name: ICE-ANALYSIS-FORECAST DRIFT DIRECTION ANGLE   (34504) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTI
                ON IN WHICH ICE HAS DRIFTED ON THE WATER'S SURFACE DURING THE PREVIOUS 12 HOURS.

Attribute Name: ICE-ANALYSIS-FORECAST DRIFT DISTANCE DIMENSION   (34522) (1) (A)
    Definition: THE DISTANCE OVER WHICH ICE HAS DRIFTED ON THE WATER'S SURFACE DURING THE PREVIO
                US 12 HOURS.

Attribute Name: ICE-ANALYSIS-FORECAST GROWLER-BERGY-BIT QUANTITY   (34514) (1) (A)
    Definition: THE QUANTITY OF PIECES OF ICE CLASSIFIED AS GROWLERS AND BERGY BITS FOR ANICE-ANA
                LYSIS-FORECAST.THE QUANTITY OF GROWLERS

Attribute Name: ICE-ANALYSIS-FORECAST ICE TYPE CODE   (34515) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ICE IN AN ICE-ANALYSIS-FORECAST.

Attribute Name: ICE-ANALYSIS-FORECAST ICEBERG QUANTITY   (34523) (1) (A)
    Definition: THE QUANTITY OF ICE BERGS IN AN ICE-ANALYSIS-FORECAST.

Attribute Name: ICE-ANALYSIS-FORECAST IDENTIFIER   (34526) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ICE-ANALYSIS-FORECAST.

Attribute Name: ICE-ANALYSIS-FORECAST MAXIMUM RIDGING HEIGHT DIMENSION   (34521) (1) (A)
    Definition: THE MAXIMUM HEIGHT OF THE ICE RIDGES.

Attribute Name: ICE-ANALYSIS-FORECAST MELTING STAGE CODE   (34516) (1) (A)
    Definition: THE CODE THAT DENOTES THE STAGE OF MELTING OCCURRING ON THE ICE SURFACE.

Attribute Name: ICE-ANALYSIS-FORECAST OPENING ORIENTATION CODE   (34520) (1) (A)
    Definition: THE CODE THAT DENOTES THE ORIENTATION, IN RELATION TO TRUE NORTH, OF THE OPENING
                IN THE ICE.

Attribute Name: ICE-ANALYSIS-FORECAST OPENING TYPE CODE   (34517) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF OPENING IN THE ICE.

Attribute Name: ICE-ANALYSIS-FORECAST PERCENT CONCENTRATION RATE   (34503) (1) (A)
    Definition: THE PERCENT OF THE WATER'S SURFACE THAT IS COVERED BY ALL FORMS OF ICE.

Attribute Name: ICE-ANALYSIS-FORECAST PREDOMINANT ICE THICKNESS DIMENSION   (34518) (1) (A)
    Definition: THE THICKNESS OF THE PREDOMINANT FORM OF ICE, EXCLUDING SNOW.

Attribute Name: ICE-ANALYSIS-FORECAST PREDOMINANT TOPOGRAPHY CODE   (34539) (1) (A)
    Definition: THE CODE THAT DENOTES THE TOPOGRAPHY OF THE ICE TYPE WITH THE GREATEST AREAL EXTE
                NT.

Attribute Name: ICE-ANALYSIS-FORECAST RIDGING EXTENT PERCENTAGE RATE   (34519) (1) (A)
    Definition: THE PERCENT OF ICE RIDGE COVERAGE.

Attribute Name: ICE-ANALYSIS-FORECAST SECONDARY TOPOGRAPHY CODE   (34537) (1) (A)
    Definition: THE CODE THAT DENOTES THE TOPOGRAPHY OF THE ICE TYPE WITH THE SECOND GREATEST ARE
                AL EXTENT.

Attribute Name: ICE-ANALYSIS-FORECAST-FEATURE TYPE CODE   (34533) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF FEATURE BEING DESCRIBED IN AN ICE-ANALYSIS-FORECA
                ST.

Attribute Name: ICE-ANALYSIS-FORECAST-ICE-FORM CONCENTRATION RATE   (34530) (1) (A)
    Definition: THE PERCENT OF CONCENTRATION (SURFACE COVERAGE) OF AN ICE-ANALYSIS-FORECAST-ICE-F
               ORM.

Attribute Name: ICE-ANALYSIS-FORECAST-ICE-FORM DEVELOPMENT STAGE CODE   (34531) (1) (A)
    Definition: THE CODE THAT DENOTES THE STAGE OF DEVELOPMENT OF AN ICE-ANALYSIS-FORECAST-ICE-FO
               RM.

Attribute Name: ICE-ANALYSIS-FORECAST-ICE-FORM DEVELOPMENT STAGE CONCENTRATION RATE   (34538) (1) (A)
    Definition: THE PERCENT OF CONCENTRATION (SURFACE COVERAGE) OF THE PREDOMINANT STAGE OF DEVE
               LOPMENT OF AN ICE-ANALYSIS-FORECAST-ICE-FORM.

Attribute Name: ICE-ANALYSIS-FORECAST-ICE-FORM RANKING CODE   (34529) (1) (A)
    Definition: THE CODE THAT DENOTES THE RANK ORDER OF THE ICE FORMATION CONCENTRATION IN RELATI
               ON TO OTHER ICE FORMATION CONCENTRATIONS IN THE ICE-ANALYSIS-FORECAST.

Attribute Name: ICE-ANALYSIS-FORECAST-ICE-FORM TYPE CODE   (34532) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ICE-ANALYSIS-FORECAST-ICE-FORM.

Attribute Name: ICE-ANALYSIS-FORECAST-POINT IDENTIFIER   (34505) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ICE-ANALYSIS-FORECAST-POINT.

Attribute Name: ICE-ANALYSIS-FORECAST-POINT LATITUDE COORDINATE   (35656) (1) (A)
    Definition: THE LATITUDE COORDINATE OF AN ICE-ANALYSIS-FORECAST-POINT.

Attribute Name: ICE-ANALYSIS-FORECAST-POINT LONGITUDE COORDINATE   (35657) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AN ICE-ANALYSIS-FORECAST-POINT.

Attribute Name: ICE-NOISE-CURVE FIFTY HERTZ QUANTITY   (47872) (1) (A)
    Definition: THE QUANTITY OF THE ICE-GENERATED AMBIENT NOISE AT 50 HERTZ.

Attribute Name: ICE-NOISE-CURVE IDENTIFIER   (48009) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ICE-NOISE-CURVE.

Attribute Name: ICE-NOISE-CURVE ONE HUNDRED FIFTY HERTZ QUANTITY   (47874) (1) (A)
    Definition: THE QUANTITY OF THE ICE-GENERATED AMBIENT NOISE AT 150 HERTZ.

Attribute Name: ICE-NOISE-CURVE ONE HUNDRED HERTZ QUANTITY   (47876) (1) (A)
    Definition: THE QUANTITY OF THE ICE-GENERATED AMBIENT NOISE AT 100 HERTZ.

Attribute Name: ICE-NOISE-CURVE THREE HUNDRED HERTZ QUANTITY   (47878) (1) (A)
    Definition: THE QUANTITY OF THE ICE-GENERATED AMBIENT NOISE AT 300 HERTZ.

Attribute Name: ICE-NOISE-CURVE TWENTY-FIVE HERTZ QUANTITY   (47880) (1) (A)
    Definition: THE QUANTITY OF THE ICE-GENERATED AMBIENT NOISE AT 25 HERTZ.

Attribute Name: ICE-NOISE-CURVE TWO HUNDRED FIFTY HERTZ QUANTITY   (47882) (1) (A)
    Definition: THE QUANTITY OF THE ICE-GENERATED AMBIENT NOISE AT 250 HERTZ.

Attribute Name: ICE-NOISE-CURVE TWO HUNDRED HERTZ QUANTITY   (47884) (1) (A)
    Definition: THE QUANTITY OF THE ICE-GENERATED AMBIENT NOISE AT 200 HERTZ.

Attribute Name: ICOM CREATION DATE   (20229) (1) (A)
    Definition: THE CREATION DATE OF AN ICOM.

Attribute Name: ICOM DEFINITION TEXT   (20230) (1) (A)
    Definition: THE DEFINITION TEXT OF AN ICOM.

Attribute Name: ICOM IDENTIFIER   (29164) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ICOM.

Attribute Name: ICOM NAME   (20227) (1) (A)
    Definition: THE NAME OF AN ICOM.

Attribute Name: ICOM REVISION DATE   (20231) (1) (A)
    Definition: THE AMENDMENT DATE OF AN ICOM.

Attribute Name: ICOM VERSION IDENTIFIER   (20228) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RENDITION OF AN ICOM.

Attribute Name: ICOM-ASSOCIATION DEFINITION TEXT   (20233) (1) (A)

Definition: THE TEXT THAT DEFINES AN ICOM-ASSOCIATION.

Attribute Name: IDENTIFICATION-FRIEND-FOE-MODE CODE   (41980) (1) (C)
    Definition: THE CODE THAT DENOTES THE SPECIFIC IDENTIFICATION-FRIEND-FOE-MODE.

Attribute Name: IDENTIFICATION-FRIEND-FOE-MODE-INTERROGATION IDENTIFIER   (41307) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC INSTANCE OF A SIGNAL SENT TO DETERMINE
                FRIEND/FOE IDENTIFICATION OF AN OBJECT.

Attribute Name: IDENTIFICATION-FRIEND-FOE-MODE-RESPONSE CALENDAR DATE   (50382) (1) (C)
    Definition: THE CALENDAR DATE OF A TRANSPONDER'S ANSWER TO AN IDENTIFICATION-FRIEND-FOE-MODE-
                INTERROGATION.

Attribute Name: IDENTIFICATION-FRIEND-FOE-MODE-RESPONSE TIME   (50383) (1) (C)
    Definition: THE TIME OF A TRANSPONDER'S ANSWER TO AN IDENTIFICATION-FRIEND-FOE-MODE-INTERROGA
                TION.

Attribute Name: IDENTIFICATION-FRIEND-FOE-MODE-RESPONSE VALIDITY CODE   (41321) (1) (C)
    Definition: THE CODE THAT DENOTES WHETHER A RESPONSE IS VALID.

Attribute Name: IDENTIFICATION-SAMPLE CATEGORY CODE   (39839) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN IDENTIFICATION-SAMPLE.

Attribute Name: ILLUMINATION-ANALYSIS-FORECAST BRIGHTNESS QUANTITY   (45008) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF VISIBLE LIGHT.

Attribute Name: ILLUMINATION-OBSERVATION BRIGHTNESS QUANTITY   (45010) (1) (A)
    Definition: THE MEASURED QUANTITY OF DETECTABLE LIGHT IN AN ILLUMINATION-OBSERVATION.

Attribute Name: IMAGE-DOCUMENT TYPE CODE   (42232) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF IMAGE-DOCUMENT.

Attribute Name: IMAGE-TYPE CODE   (27885) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN IMAGE-TYPE.

Attribute Name: IMAGERY-INTELLIGENCE-EMPLOYMENT CATEGORY CODE   (36268) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF IMAGERY-INTELLIGENCE-EMPLOYMENT.

Attribute Name: IMMUNIZATION EFFECTIVE DURATION QUANTITY   (16102) (1) (A)
    Definition: THE QUANTITY OF TIME THAT AN IMMUNIZATION IS EXPECTED TO BEEFFECTIVE.

Attribute Name: IMMUNIZATION IDENTIFIER   (16103) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN IMMUNIZATION.

Attribute Name: IMMUNIZATION NAME   (16104) (1) (A)
    Definition: THE NAME OF AN IMMUNIZATION.

Attribute Name: IMMUNIZATION-PROGRAM IDENTIFIER   (16105) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN IMMUNIZATION-PROGRAM.

Attribute Name: IMMUNIZATION-PROGRAM NAME   (16106) (1) (A)
    Definition: THE NAME OF AN IMMUNIZATION-PROGRAM.

Attribute Name: IMPACT-PRINT-DEVICE DECOLLATOR INDICATOR CODE   (20528) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF THE IMPACT-PRINT-DEVICE HAS STRIPPING CAPABILITIES.

Attribute Name: IMPACT-PRINT-DEVICE DEFAULT CHARACTER SET NAME   (23081) (1) (A)
    Definition: THE NAME OF THE CLASS OF THE SET OF SYMBOLS THAT THE IMPACT-PRINT-DEVICE IS ABLE
                TO PRINT.

Attribute Name: IMPACT-PRINT-DEVICE MEDIA HANDLING CATEGORY NAME   (20530) (1) (A)
    Definition: THE NAME OF HOW AN IMPACT-PRINT-DEVICE MECHANISM FEEDS THE PAPER.

Attribute Name: IMPACT-PRINT-DEVICE MULTIPART MEDIA INDICATOR CODE   (20531) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF AN IMPACT-PRINT-DEVICE HAS ENOUGH STRIKING INTENSITY
                FOR MULTIPART FORMS.

Attribute Name: IMPACT-PRINT-DEVICE PRINT HEAD CATEGORY NAME   (20532) (1) (A)
    Definition: THE NAME OF THE CLASSIFICATION OF PRINTER MECHANISM THAT STRIKES THE PRINTER RIBB
                ON.

Attribute Name: IMPACT-PRINT-DEVICE RIBBON TYPE NAME   (25043) (1) (A)
     Definition: THE NAME OF THE CLASS OF RIBBON USED BY AN IMPACT-PRINT-DEVICE.

Attribute Name: IMPACT-PRINT-DEVICE TYPE NAME   (20535) (1) (A)
     Definition: THE NAME OF A CLASS OF IMPACT-PRINT-DEVICE.

Attribute Name: IMPROVED-ROAD INTENDED DESIGN TYPE CODE   (40627) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SPECIFIC KIND OF IMPROVED-ROAD NAMED FOR ITS PRIMARY
                 USE.

Attribute Name: IMPROVED-ROAD RESTRICTIONS TEXT   (40629) (1) (A)
     Definition: THE TEXT DESCRIBING THE CONSTRAINTS ON AN IMPROVED-ROAD.

Attribute Name: IMPROVEMENT-PROJECT IDENTIFIER   (30105) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN IMPROVEMENT-PROJECT.

Attribute Name: IMPROVEMENT-PROJECT MISSION TEXT   (23401) (1) (A)
     Definition: THE TEXT OF THE PURPOSE OF AN IMPROVEMENT-PROJECT.

Attribute Name: IMPROVEMENT-PROJECT NAME   (23402) (1) (A)
     Definition: THE NAME OF AN IMPROVEMENT-PROJECT.

Attribute Name: IMPROVEMENT-PROJECT SCOPE TEXT   (23403) (1) (A)
     Definition: THE TEXT OF THE EXTENT OF AN IMPROVEMENT-PROJECT.

Attribute Name: INACTIVE-GRANTED-TREATMENT-PRIVILEGE-STATUS REASON CODE   (17216) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR AN INACTIVE-GRANTED-TREATMENT-PRIV
                 ILEGE-STATUS.

Attribute Name: INACTIVE-MATERIEL-ITEM-PRODUCTION-LOT REASON CODE   (41183) (1) (A)
     Definition: THE CODE THAT DENOTES THE REASON FOR AN INACTIVE-MATERIEL-ITEM-PRODUCTION-LOT.

Attribute Name: INDEFINITE-DELIVERY-CONTRACT TYPE CODE   (16301) (2) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF INDEFINITE-DELIVERY-CONTRACT.

Attribute Name: INDEX-ACCESS IDENTIFIER   (23475) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN INDEX-ACCESS.

Attribute Name: INDEX-ACCESS TYPE CODE   (24267) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF INDEX-ACCESS.

Attribute Name: INDEX-ACCESS-KEY TYPE CODE   (23476) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION AN INDEX-ACCESS-KEY.

Attribute Name: INDIRECT-HIRE-POSITION TYPE CODE   (29203) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF INDIRECT-HIRE-POSITION.

Attribute Name: INDUSTRIAL-BOILER ASH REINJECTION CODE   (44045) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF BOILER FLY ASH REINJECTION.

Attribute Name: INDUSTRIAL-BOILER RATED INPUT CAPACITY RATE   (45929) (1) (A)
     Definition: THE RATE OF PRIMARY FUEL WHICH CAN BE BURNED BY THE INDUSTRIAL-BOILER.

Attribute Name: INDUSTRIAL-BOILER RATED STEAM OUTPUT CAPACITY RATE   (45971) (1) (A)
     Definition: THE RATE OF STEAM THAT CAN BE OUTPUT BY THE BOILER.

Attribute Name: INDUSTRIAL-BOILER TYPE CODE   (44065) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF INDUSTRIAL-BOILER.

Attribute Name: INDUSTRIAL-BOILER-COMBUSTION-MONITORING-DEVICE TYPE CODE   (44051) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF COMBUSTION-MONITORING-DEVICE.

Attribute Name: INDUSTRIAL-BOILER-USAGE PERCENTAGE RATE   (44046) (2) (A)
     Definition: THE USAGE RATE OF AN INDUSTRIAL BOILER FOR A PARTICULAR OUTPUT TYPE COMPARED TO T
                 HE POTENTIAL ANNUAL CAPACITY OF THE INDUSTRIAL BOILER.

Attribute Name: INDUSTRIAL-BOILER-USAGE TYPE CODE   (44066) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF INDUSTRIAL-BOILER-USAGE.

Attribute Name: INDUSTRIAL-COAL-FIRED-BOILER FIRING TYPE CODE   (44047) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF INDUSTRIAL-COAL-FIRED-BOILER FIRING.

Attribute Name: INDUSTRIAL-ENGINE HORSEPOWER QUANTITY   (44058) (1) (A)
        Definition: THE QUANTITY OF HORSEPOWER THAT THE INDUSTRIAL-ENGINE IS RATED.

Attribute Name: INDUSTRIAL-ENGINE TYPE CODE   (44865) (1) (A)
        Definition: THE CODE THAT DENOTES THE TYPE OF INDUSTRIAL-ENGINE.

Attribute Name: INDUSTRIAL-GENERATOR ENGINE TYPE CODE   (44055) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE KIND OF INDUSTRIAL-GENERATOR ENGINE.

Attribute Name: INDUSTRIAL-INCINERATOR AIR PORT TYPE CODE   (44056) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE KIND OF INDUSTRIAL- INCINERATOR AIR PORT.

Attribute Name: INDUSTRIAL-INCINERATOR CHARGE METHOD CODE   (48810) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE METHOD OF WASTE PLACEMENT IN AN INDUSTRIAL-INCINERAT
                OR.

Attribute Name: INDUSTRIAL-INCINERATOR CHARGE TYPE CODE   (44855) (1) (A)
        Definition: THE CODE THAT REPRESENTS HOW WASTE IS SCHEDULED TO BE PLACED INTO THE INDUSTIRAL-
                INCINERATOR PRIMARY CHAMBER TO BE BURNED.

Attribute Name: INDUSTRIAL-INCINERATOR FLUE DAMPER TYPE CODE   (44857) (2) (A)
        Definition: THE CODE THAT REPRESENTS THE TYPE OF FLUE DAMPER USED BY THE INDUSTRIAL-INCINERAT
                OR.

Attribute Name: INDUSTRIAL-INCINERATOR REFRACTORY TYPE CODE   (44858) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE TYPE OF INSULATING REFRACTORY LINING THE INDUSTRIAL-
                INCINERATOR.

Attribute Name: INDUSTRIAL-INCINERATOR-CHAMBER BURNER FIRING RATE   (44057) (1) (A)
        Definition: THE RATE OF HEAT THAT IS MAXIMALLY INPUT TO THE CHAMBER BURNER.

Attribute Name: INDUSTRIAL-INCINERATOR-CHAMBER HEIGHT DIMENSION   (44859) (1) (A)
        Definition: THE DIMENSION HEIGHT OF THE INDUSTIRAL-INCINERATOR-CHAMBER.

Attribute Name: INDUSTRIAL-INCINERATOR-CHAMBER LENGTH DIMENSION   (44860) (1) (A)
        Definition: THE DIMENSION LENGTH OF THE INDUSTIRAL-INCINERATOR-CHAMBER.

Attribute Name: INDUSTRIAL-INCINERATOR-CHAMBER OPERATING TEMPERATURE   (44861) (1) (A)
        Definition: THE TEMPERATURE OF THE INCINERATOR-CHAMBER UNDER NORMAL OPERATION.

Attribute Name: INDUSTRIAL-INCINERATOR-CHAMBER RETENTION TIME   (44862) (1) (A)
        Definition: THE TIME OF INCINERATION FOR WASTE IN THE INDUSTRIAL-INCINERATOR-CHAMBER.

Attribute Name: INDUSTRIAL-INCINERATOR-CHAMBER TYPE CODE   (44863) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE TYPE OF INDUSTRIAL-INCINERATOR-CHAMBER.

Attribute Name: INDUSTRIAL-INCINERATOR-CHAMBER WIDTH DIMENSION   (44864) (1) (A)
        Definition: THE DIMENSION WIDTH OF AN INDUSTRIAL-INCINERATOR-CHAMBER.

Attribute Name: INDUSTRIAL-OIL-FIRED-BOILER ATOMIZATION TYPE CODE   (44059) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE KIND OF ATOMIZATION FOR AN OIL-FIRED-BOILER.

Attribute Name: INDUSTRIAL-OIL-FIRED-BOILER OIL PREHEATER CODE   (44866) (1) (A)
        Definition: THE CODE THAT REPRESENTS WHETHER THE OIL BURNED IS PREHEATED FOR INDUSTRIAL-BOILE
                R OIL FIRED UNITES.

Attribute Name: INDUSTRIAL-OIL-FIRED-BOILER OIL PREHEATER TEMPERATURE   (44867) (2) (A)
        Definition: THE TEMPERATURE OF THE PREHEATED OIL FOR INDUSTRIAL-BOILER OIL FIRED UNITS.

Attribute Name: INDUSTRIAL-OVEN MAXIMUM OPERATION TEMPERATURE   (44060) (1) (A)
        Definition: THE TEMPERATURE AT WHICH AN INDUSTRIAL-OVEN CAN MAXIMALLY OPERATE.

Attribute Name: INDUSTRIAL-OVEN MINIMUM OPERATION TEMPERATURE   (44868) (1) (A)
        Definition: THE MINIMUM TEMPERATURE AT WHICH AN OVEN CAN OPERATE.

Attribute Name: INDUSTRIAL-OVEN TYPE CODE   (44869) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE TYPE OF INDUSTRIAL-OVEN.

Attribute Name: INDUSTRIAL-PROCESS-TANK AGITATION CODE   (44871) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE METHOD OF AGITATING THE LIQUID IN AN INDUSTRIAL-PROC

ESS-TANK.

Attribute Name: INDUSTRIAL-PROCESS-TANK COVER INDICATOR CODE   (44878) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER THE INDUSTRIAL-PROCESS-TANK HAS A COVER.

Attribute Name: INDUSTRIAL-PROCESS-TANK EXPOSED LIQUID SURFACE AREA   (44881) (1) (A)
     Definition: THE SURFACE AREA OF THE LIQUID IN THE TANK THAT IS EXPOSED TO AIR.

Attribute Name: INDUSTRIAL-PROCESS-TANK FREEBOARD HEIGHT DIMENSION   (44882) (1) (A)
     Definition: THE DIMENSION HEIGHT FROM THE CONTAINED LIQUID TO THE TOP OF THE TANK.

Attribute Name: INDUSTRIAL-PROCESS-TANK OPERATING TEMPERATURE   (44885) (1) (A)
     Definition: THE TEMPERATURE OF THE INDUSTRIAL-PROCESS-TANK DURING NORMAL OPERATION.

Attribute Name: INDUSTRIAL-STORAGE-TANK BACKFILL MATERIAL CODE   (44873) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MATERIAL USED AS THE BACKFILL FOR THE INDUSTRIAL-STO
                 RAGE-TANK

Attribute Name: INDUSTRIAL-STORAGE-TANK DROP TUBE LENGTH DIMENSION   (44909) (1) (A)
     Definition: THE DIMENSION LENGTH OF THE PIPE EXTENDING FROM THE FILL PORT INTO THE INDUSTRIAL
                 -STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK EXTERIOR COLOR CODE   (44910) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE COLOR OF THE EXPOSED EXTERIOR OF THE INDUSTRIAL-STOR
                 AGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK EXTERNAL PROTECTION INDICATOR CODE   (44911) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE EXTERNAL PROTECTION FOR AN INDUSTRIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK FILL PORT QUANTITY   (44913) (1) (A)
     Definition: THE QUANTITY OF PORTS IN AN INDUSTRIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK FIRE CONTROL CODE   (44943) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FIRE CONTROL FOR THE INDUSTRIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK FIRE SUPPRESSION PRIMARY MEDIA CODE   (44956) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PRIMARY FIRE SUPPRESSION MEDIA IN AN INDUSTRIAL-STOR
                 AGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK FLAME ARRESTOR CODE   (44981) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF FLAME ARRESTOR ON AN INDUSTRIAL-STORAGE-TANK
                 .

Attribute Name: INDUSTRIAL-STORAGE-TANK FLOOR SHAPE CODE   (45002) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SHAPE OF THE FLOOR OF THE INDUSTRIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK GAUGE PORT INDICATOR CODE   (45025) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER AN INDUSTRIAL-STORAGE-TANK CONTAINS AN OPENING F
                 OR A GAUGE.

Attribute Name: INDUSTRIAL-STORAGE-TANK LOCKING VALVE INDICATOR CODE   (45172) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER AN INDUSTRIAL-STORAGE-TANK CONTAINS A LOCKING VA
                 LVE.

Attribute Name: INDUSTRIAL-STORAGE-TANK MANWAY EXISTENCE CODE   (45173) (1) (A)
     Definition: THE CODE THAT REPRESENTS EXISTENCE OF A BOLTED COVER OPENING IN AN INDUSTRIAL-STO
                 RAGE-TANK THAT IS LARGE ENOUGH FOR ENTRY.

Attribute Name: INDUSTRIAL-STORAGE-TANK MOBILITY TYPE CODE   (45174) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MOBILITY CLASSIFICATION OF A SPECIFIC KIND OF INDUST
                 RIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK ORIENTATION TYPE CODE   (45175) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE ORIENTATION OF THE INDUSTRIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK OVERFILL PREVENTION METHOD CODE   (45176) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE OVERFILL PREVENTION METHOD FOR THE INDUSTRIAL-STORAG
                 E-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK PRESSURE RATE   (45645) (1) (A)
     Definition: THE RATE OF PRESSURE FOR WHICH THE INDUSTRIAL-STORAGE-TANK IS MAXIMALLY RATED.

Attribute Name: INDUSTRIAL-STORAGE-TANK ROOF TYPE CODE   (45178) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF ROOF FOR THE INDUSTRIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK SECONDARY CONTAINMENT TYPE CODE   (44906) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF SECONDARY CONTAINMENT FOR THE INDUSTRIAL-STO
                RAGE-TANK.

Attribute Name: INDUSTRIAL-STORAGE-TANK STATIC SUPPRESSION METHOD CODE   (45180) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN INDUSTRIAL-STORAGE-TANK STATIC CHARGE SUPPRESSION MET
                HOD.

Attribute Name: INDUSTRIAL-STORAGE-TANK STRIKE PLATE INDICATOR CODE   (45521) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EXISTENCE OF AN INDUSTRIAL-STORAGE-TANK STRIKE PLATE
                .

Attribute Name: INDUSTRIAL-STORAGE-TANK WALL CODE   (45524) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF WALL SURROUNDING AN INDUSTRIAL-STORAGE-TANK.

Attribute Name: INDUSTRIAL-TANK CAPACITY QUANTITY   (50296) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF MATERIAL THE INDUSTRIAL-TANK CAN HOLD.

Attribute Name: INDUSTRIAL-TANK DESIGN SHAPE CODE   (50297) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SHAPE OF THE INDUSTRIAL-TANK.

Attribute Name: INDUSTRIAL-TANK FILL METHOD CODE   (44912) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD FOR FILLING AN INDUSTRIAL-TANK.

Attribute Name: INDUSTRIAL-TANK HAZARDOUS SUBSTANCE WARNING SIGN INDICATOR CODE   (45048) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER WARNING SIGNS FOR AN INDUSTRIAL-TANK EXIST.

Attribute Name: INDUSTRIAL-TANK INTERNAL PROTECTION CODE   (45050) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INTERNAL PROTECTION FOR THE INDUSTRIAL-TANK.

Attribute Name: INDUSTRIAL-TANK RELEASE PREVENTION METHOD CODE   (50295) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD FOR PREVENTION OF AN ACCIDENTAL RELEASE FROM
                AN INDUSTRIAL-TANK.

Attribute Name: INDUSTRIAL-TANK TYPE CODE   (50299) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF INDUSTRIAL-TANK.

Attribute Name: INDUSTRIAL-TANK VENTILATION CODE   (50298) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE VENTILATION FOR THE INDUSTRIAL-TANK.

Attribute Name: INFLATION-INDEX APPROPRIATION SUBTYPE CODE   (17304) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC BREAKOUT WITHIN AN APPROPRIATION TYPE.

Attribute Name: INFLATION-INDEX COMMENT TEXT   (17305) (1) (A)
    Definition: THE TEXT PROVIDING ADDITIONAL INFORMATION ON THE INFLATION-INDEX.

Attribute Name: INFLATION-INDEX-CONVERSION-YEAR-PERIOD COMMENT TEXT   (17301) (1) (A)
    Definition: THE TEXT PROVIDING ADDITIONAL INFORMATION ON THE INFLATION-INDEX-CONVERSION-YEAR-
                PERIOD.

Attribute Name: INFLATION-INDEX-CONVERSION-YEAR-PERIOD RAW INDEX RATE   (17302) (1) (A)
    Definition: THE RATE OF INFLATION USED TO CONVERT CONSTANT YEAR MONEY IN ONE FISCALYEAR TO CO
                NSTANT YEAR MONEY BASED IN ANOTHER FISCAL YEAR.

Attribute Name: INFLATION-INDEX-CONVERSION-YEAR-PERIOD WEIGHTED INDEX RATE   (17303) (1) (A)
    Definition: THE RATE OF INFLATION WHICH REFLECTS THE LAG EFFECTS OF INFLATION CAUSED BYSPENDI
                NG MONEY OVER A MULTIYEAR PERIOD.

Attribute Name: INFORMATION-ASSET ACRONYM TEXT   (30811) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE INITIAL CHARACTERS OF THE NAME OF AN INFORMATION-ASSE
                T.

Attribute Name: INFORMATION-ASSET COMMENT TEXT   (20394) (2) (A)
    Definition: THE TEXT OF COMMENTARY ON AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET DEFINITION TEXT   (20396) (2) (A)
    Definition: THE TEXT THAT DEFINES AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET IDENTIFIER   (20393) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET NAME   (20397) (3) (A)
    Definition: THE NAME OF AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET REUSABLE CODE   (20398) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE REUSABILITY OF AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET SHORT NAME   (30300) (1) (A)
    Definition: THE SHORTENED NAME OF AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET STANDARDIZATION AUTHORITY CODE   (29427) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE APPROVAL AUTHORITY OF AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET STANDARDIZATION STATUS CODE   (25127) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE CONFORMITY TO ESTABLISHED CRITERIA OF AN INFORMATION
                -ASSET.

Attribute Name: INFORMATION-ASSET STANDARDIZATION STATUS DATE   (25175) (2) (A)
    Definition: THE DATE OF THE CONFORMITY TO ESTABLISHED CRITERIA OF AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET TYPE CODE   (30797) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET VERSION IDENTIFIER   (20400) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC RENDITION OF AN INFORMATION-ASSET.

Attribute Name: INFORMATION-ASSET-GUIDANCE DESCRIPTION TEXT   (23029) (2) (A)
    Definition: THE TEXT THAT DESCRIBES AN INFORMATION-ASSET-GUIDANCE.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT COMMENT TEXT   (22708) (1) (A)
    Definition: THE COMMENTARY TEXT OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT END DATE   (22709) (1) (A)
    Definition: THE ENDING DATE OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT END TIME   (22727) (1) (A)
    Definition: THE ENDING TIME OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT START DATE   (22779) (1) (A)
    Definition: THE BEGINNING DATE OF AN INFORMATION-ASSET-LIFE-CYCLE-PHASE.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT START TIME   (22911) (1) (A)
    Definition: THE BEGINNING TIME OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW COMMENT TEXT   (22941) (1) (A)
    Definition: THE COMMENTARY TEXT OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW DATE   (22965) (1) (A)
    Definition: THE DATE OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW DESCRIPTION TEXT   (22990) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN INFORMATION-ASSET-LIFE-CYCLE-PHASE-REVIEW.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW RESULT CODE   (23011) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OUTCOME OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT-REV
                IEW.

Attribute Name: INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW TIME   (25169) (1) (A)
    Definition: THE TIME OF AN INFORMATION-ASSET-LIFE-CYCLE-EVENT-REVIEW.

Attribute Name: INFORMATION-ASSET-ORGANIZATION ROLE TYPE CODE   (30795) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FUNCTION OF AN INFORMATION-ASSET-ORGANIZATION.

Attribute Name: INFORMATION-ASSET-RELATION REASON TEXT   (26878) (1) (A)
    Definition: THE TEXT OF THE REASON FOR AN INFORMATION-ASSET-RELATION.

Attribute Name: INFORMATION-ASSET-RELATION TRACE GENERATED RELATIONSHIP INDICATOR CODE   (26821) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INDICATION OF TRACKING AN INFORMATION-ASSET-RELATION

Attribute Name: INFORMATION-ASSET-RELATION TYPE CODE   (26824) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INFORMATION-ASSET-RELATION.

Attribute Name: INFORMATION-DISCLOSURE-AGREEMENT INFORMATION SPECIFICATION CODE   (23376) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NATURE OF THE DATA AUTHORIZED FOR RELEASE IN AN INFO
                RMATION-DISCLOSURE-AGREEMENT.

Attribute Name: INFORMATION-SYSTEM ENVIRONMENT TEXT   (23095) (3) (A)
    Definition: THE TEXT OF THE SYSTEM ENVIRONMENT OF AN INFORMATION-SYSTEM.

Attribute Name: INFORMATION-SYSTEM INTERFACE TRANSACTION PREDOMINANT METHOD CODE   (26882) (3) (A)
    Definition: THE CODE THAT REPRESENTS THE PREVALENT METHODOLOGY OF INTERACTION WITH AN INFORMA
                TION-SYSTEM.

Attribute Name: INFORMATION-SYSTEM SITE QUANTITY   (24533) (4) (A)
    Definition: THE QUANTITY OF SITES OF AN INFORMATION-SYSTEM.

Attribute Name: INFORMATION-SYSTEM TYPE CODE   (23099) (3) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INFORMATION-SYSTEM.

Attribute Name: INFORMATION-SYSTEM USER QUANTITY   (24534) (3) (A)
    Definition: THE QUANTITY OF UTILIZERS OF AN INFORMATION-SYSTEM.

Attribute Name: INFORMATION-SYSTEM-END-USER COMMENT TEXT   (27481) (1) (A)
    Definition: THE COMMENTARY TEXT OF AN INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER IDENTIFIER   (24537) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER LAST LOGIN DATE   (26779) (1) (A)
    Definition: THE DATE OF THE MOST RECENT SYSTEM ACCESS OF AN INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER LAST LOGIN TIME   (26780) (1) (A)
    Definition: THE TIME OF THE MOST RECENT SYSTEM ACCESS OF AN INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER LOGIN FAILURE QUANTITY   (26781) (1) (A)
    Definition: THE QUANTITY OF UNSUCCESSFUL SYSTEM ACCESSES BY AN INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER LOGIN QUANTITY   (26782) (1) (A)
    Definition: THE QUANTITY OF SYSTEM ACCESSES BY AN INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER PASSWORD DAY DURATION QUANTITY   (26832) (1) (A)
    Definition: THE QUANTITY OF DAYS OF SYSTEM ACCESS VALIDITY FOR AN INFORMATION-SYSTEM-END-USER
                .

Attribute Name: INFORMATION-SYSTEM-END-USER PASSWORD EXPIRATION DATE   (26778) (1) (A)
    Definition: THE EXPIRATION DATE OF THE ACCESS CODE OF AN INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER TYPE CODE   (26836) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INFORMATION-SYSTEM-END-USER.

Attribute Name: INFORMATION-SYSTEM-END-USER-ACCESS-GROUP COMMENT TEXT   (26766) (3) (A)
    Definition: THE COMMENT TEXT OF AN INFORMATION-SYSTEM-END-USER-ACCESS-GROUP.

Attribute Name: INFORMATION-SYSTEM-PROCESS-ACTIVITY DESCRIPTION TEXT   (23400) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN INFORMATION-SYSTEM-PROCESS-ACTIVITY.

Attribute Name: INFORMATION-SYSTEM-PROJECT NAME   (20402) (1) (A)
    Definition: THE NAME OF AN INFORMATION-SYSTEM-PROJECT.

Attribute Name: INFORMATION-SYSTEM-PROJECT TEXT   (20403) (1) (A)
    Definition: THE TEXT OF AN INFORMATION-SYSTEM-PROJECT.

Attribute Name: INFORMATION-SYSTEM-PROJECT TYPE CODE   (20404) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INFORMATION-SYSTEM-PROJECT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT AUTHORIZATION DATE   (30396) (1) (A)
    Definition: THE AUTHORIZATION DATE OF AN INFORMATION-SYSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT COMPLETION DATE   (30397) (1) (A)
    Definition: THE DATE AN INFORMATION-SYSTEM-REQUIREMENT SOLUTION IS COMPLETED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT DELIVERY DATE   (30398) (1) (A)
    Definition: THE DATE AN INFORMATION-SYSTEM-REQUIREMENT IS REQUESTED TO BE DELIVERED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT SUBMISSION DATE   (30399) (1) (A)
    Definition: THE DATE AN INFORMATION-SYSTEM-REQUIREMENT IS SUBMITTED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT SUPPLEMENTAL TEXT   (30400) (1) (A)
    Definition: THE TEXT THAT DESCRIBES ADDITIONAL INFORMATION ABOUT AN INFORMATION-SYSTEM-REQUIR
                EMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT TITLE NAME   (30401) (1) (A)
    Definition: THE NAME OF AN INFORMATION-SYSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT TRACKING IDENTIFIER   (30402) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TRACKING OF AN INFORMATION-SYSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-ASSOCIATION REASON NAME   (30451) (1) (A)
    Definition: THE NAME OF THE RATIONALE FOR AN INFORMATION-SYSTEM-REQUIREMENT-ASSOCIATION.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-FORECAST BEGIN DATE   (30403) (1) (A)
    Definition: THE DATE WHEN THE INFORMATION-SYSTEM-REQUIREMENT-FORCAST IS RECORDED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-FORECAST DATE   (30404) (1) (A)
    Definition: THE COMPLETION DATE OF AN INFORMATION-SYSTEM-REQUIREMENT-FORECAST.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-FORECAST IDENTIFIER   (30405) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INFORMATION-SYSTEM-REQUIREMENT-FORECAST.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-GENERAL-STATUS NAME   (30406) (1) (A)
    Definition: THE NAME OF AN INFORMATION-SYSTEM-REQUIREMENT-GENERAL-STATUS.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-GENERAL-STATUS TEXT   (30407) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN INFORMATION-SYSTEM-REQUIREMENT-GENERAL-STATUS.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM IDENTIFIER   (30408) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM QUANTITY   (30409) (1) (A)
    Definition: THE QUANTITY OF A REQUESTED ITEM WITHIN AN INFORMATION-SYSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-CATEGORY NAME   (30418) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF AN INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-CATEGORY TEXT   (30419) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES AN INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-CATEGORY.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PERSON-ORGANIZATION-REASON NAME   (30458) (1) (A)
    Definition: THE NAME THAT UNIQUELY IDENTIFIES AN INFORMATION-SYSTEM-REQUIREMENT-PERSON-ORGANI
                ZATION-REASON.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PERSON-ORGANIZATION-REASON TEXT   (30459) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES AN INFORMATION-SYSTEM-REQUIREMENT-PERSON-ORGANIZATION-RE
                ASON.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PERSON-ORGANIZATION-ROLE BEGIN DATE   (30460) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-PERSON-ORGANIZATION-ROLE STAR
                TS.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PERSON-ORGANIZATION-ROLE END DATE   (30461) (1) (A)
    Definition: THE DATE A PERSON BECOMES DISSASSOCIATED WITH THE FULFILLMENT OF AN INFORMATION-S
                YSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE NAME   (30411) (1) (A)
    Definition: THE NAME OF A PHASE IN THE FULFILLMENT OF AN INFORMATION-SYSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE TEXT   (30412) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A PHASE OF AN INFORMATION-SYSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-COMMENT DATE   (30413) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-PHASE IS RECORDED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-COMMENT IDENTIFIER   (30395) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INFORMATION-SYSTEM-REQUIREMENT-PHASE-COMMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-COMMENT TEXT   (30414) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES THE STATUS OF THE INFORMATION-SYSTEM-REQUIREMENT.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-FORECAST BEGIN DATE   (30420) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-PHASE-FORECAST IS RECORDED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-FORECAST DATE   (30415) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-PHASE-FORECAST IS COMPLETED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-FORECAST IDENTIFIER   (30421) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INFORMATION-SYSTEM-REQUIREMENT-PHASE-FORECAST.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-HISTORY BEGIN DATE   (30410) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-PHASE-HISTORY STARTS.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-HISTORY COMPLETION DATE   (30422) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-PHASE-HISTORY IS COMPLETED.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-HISTORY LABOR QUANTITY   (30423) (1) (A)
    Definition: THE QUANTITY OF LABOR HOURS NECESSARY TO COMPLETE THE REQUIREMENT STATUS PHASE.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-HISTORY RESOURCE COST AMOUNT   (30427) (1) (A)
    Definition: THE AMOUNT OF MONEY NECESSARY TO ACQUIRE PRODUCTS TO FULFILL THE INFORMATION-SYST
                EM-REQUIREMENT-PHASE.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-STATUS-HISTORY BEGIN DATE   (30424) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-PHASE-STATUS-HISTORY STARTS.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-PHASE-STATUS-HISTORY NAME   (30416) (1) (A)
    Definition: THE NAME OF THE INFORMATION-SYSTEM-REQUIREMENT-PHASE-STATUS-HISTORY.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-STATUS-HISTORY BEGIN DATE   (30426) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-STATUS-HISTORY STARTS.

Attribute Name: INFORMATION-SYSTEM-REQUIREMENT-STATUS-HISTORY END DATE   (30425) (1) (A)
    Definition: THE DATE ON WHICH AN INFORMATION-SYSTEM-REQUIREMENT-STATUS-HISTORY STOPS.

Attribute Name: INFORMATION-SYSTEM-SOFTWARE-APPLICATION OPERATING PERIOD TEXT   (23742) (1) (A)
    Definition: THE SPECIFICATION OF THE OPERATING PERIOD (HOURS, DAYS OF THE WEEK,HOLIDAYSCHEDUL
                E, MAINTENANCE HOURS, AND OTHER RELEVANT CONSTRAINTS ON THE OPERATING TIMES) OF A
                N INFORMATION-SYSTEM-SOFTWARE-APPLICATION.

Attribute Name: INFORMATION-SYSTEM-SYSTEM-PLATFORM DESCRIPTION TEXT   (23723) (1) (A)
    Definition: THE DESCRIPTION OF THE ASSOCIATION BETWEEN AN INFORMATION-SYSTEM AND A SYSTEM-PLA
                TFORM.

Attribute Name: INFORMATION-WARFARE-EMPLOYMENT CATEGORY CODE   (36270) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF INFORMATION-WARFARE-EMPLOYMENT.

Attribute Name: INFRARED-RADIOMETER-CALIBRATION-COEFFICIENT COEFFICIENT A QUANTITY   (45288) (1) (A)
    Definition: THE QUANTITY OF THE 'A' COEFFICIENT FOR THE SQUARED TERM OF THE QUADRATIC EQUATIO
                N DEFINING THE NON-LINEARITY OF THE CHANNEL.

Attribute Name: INFRARED-RADIOMETER-CALIBRATION-COEFFICIENT COEFFICIENT B QUANTITY   (45290) (1) (A)
    Definition: THE QUANTITY OF THE 'B' COEFFICIENT FOR THE LINEAR TERM OF THE QUADRATIC EQUATION
                DEFINING THE NON-LINEARITY OF THE CHANNEL.

Attribute Name: INFRARED-RADIOMETER-CALIBRATION-COEFFICIENT COEFFICIENT C QUANTITY   (45292) (1) (A)
    Definition: THE QUANTITY OF THE LINEAR INTERCEPT FOR CORRECTING LINEARITY ERRORS IN CHANNEL R
                ADIANCES.

Attribute Name: INFRARED-RADIOMETER-CALIBRATION-COEFFICIENT RADIANCE SPACE QUANTITY   (45294) (1) (A)
    Definition: THE QUANTITY OF THE RADIANCE OF SPACE FOR ESTABLISHING THE ZERO RADIANCE CALIBRAT
                ION VALUE.

Attribute Name: INGREDIENT IDENTIFIER   (37482) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INGREDIENT.

Attribute Name: INGREDIENT NAME   (33318) (1) (A)
    Definition: THE NAME THAT UNIQUELY REPRESENTS AN INGREDIENT.

Attribute Name: INGREDIENT PREPARATION CODE   (33319) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN INGREDIENT'S NEED FOR PREPARATION.

Attribute Name: INGREDIENT-NUTRIENT RATE   (41943) (1) (A)
    Definition: THE UNIT RATE OF NUTRITIONAL VALUE IN AN INGREDIENT-NUTRIENT.

Attribute Name: INGREDIENT-UNIT-CONVERSION FACTOR RATE   (41976) (1) (A)
    Definition: THE MULTIPLICATIVE RATE THAT CONVERTS ONE MEASURE-UNIT TO ANOTHER FOR A STATED IN
                GREDIENT.

Attribute Name: INITIATED-HEALTH-SERVICE-ENCOUNTER REASON CODE   (26413) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EXPLANATION OF AN INITIATED-HEALTH-SERVICE-ENCOUNTER
                .

Attribute Name: INITIATIVE ACCEPTANCE CRITERIA TEXT   (20236) (1) (A)
    Definition: THE TEXT OF THE COMDITIONS UNDER WHICH AN INITIATIVE IS DETERMINED TO BE SATISFAC
                TORY.

Attribute Name: INITIATIVE DESCRIPTION TEXT   (25937) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN INITIATIVE.

Attribute Name: INITIATIVE IDENTIFIER   (30106) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INITIATIVE.

Attribute Name: INITIATIVE MAJOR SYSTEM NAME   (20237) (1) (A)
    Definition: THE NAME OF AN AUTOMATED INFORMATION SYSTEM TO WHICH AN INITIATIVE IS APPLIED.

Attribute Name: INITIATIVE NAME   (20235) (1) (A)
    Definition: THE NAME OF AN INITIATIVE.

Attribute Name: INITIATIVE REQUIRED COMPLETION DATE   (20238) (1) (A)
    Definition: THE MANDATORY COMPLETION DATE OF AN INITIATIVE.

Attribute Name: INITIATIVE START DATE   (20239) (1) (A)
    Definition: THE BEGINNING DATE OF AN INITIATIVE.

Attribute Name: INITIATIVE TYPE IDENTIFIER   (28216) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE KIND OF INITIATIVE.

Attribute Name: INKJET-PRINT-DEVICE SPECIAL PAPER INDICATOR CODE   (20537) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF AN INKJET-PRINT-DEVICE REQUIRES A SPECIAL KINDOF PAPE
                R WHEN PRINTING IN COLOR.

Attribute Name: INLAND-WATER IDENTIFIER   (18850) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS INLAND-WATER.

Attribute Name: INLAND-WATER OPERATIONAL STATUS CODE   (18851) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OPERATIONAL STATUS OF INLAND-WATER.

Attribute Name: INLAND-WATER REQUIRED PORT ACCESS TYPE CODE   (18852) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER INLAND-WATER IS NEEDED FOR ACCESS TO A REQUIRED
                PORT.

Attribute Name: INLAND-WATER TYPE CODE   (18853) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF INLAND-WATER.

Attribute Name: INLAND-WATER WATERCRAFT TYPE CODE   (18854) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE USE OF WATERCRAFT ON INLAND-WATER.

Attribute Name: INLAND-WATER-CONTROL-STRUCTURE TYPE CODE   (18858) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF INLAND-WATER-CONTROL-STRUCTURE.

Attribute Name: INLAND-WATER-CONTROL-STRUCTURE-REPRESENTATION ELEVATION DIMENSION   (18857) (1) (A)
    Definition: THE ELEVATION OF AN INALND-WATER-CONTROL-STRUCTURE-REPRESENTATION.

Attribute Name: INLAND-WATER-REPRESENTATION HYDROGRAPHIC DEPTH DIMENSION   (18848) (1) (A)
     Definition: THE DEPTH OF INLAND-WATER-REPRESENTATION FROM A SPECIFIED VERTICAL DATUMTO THE LO
                 WEST LEVEL KNOWN TO BE CLEAR OF OBSTACLES TO NAVIGATION.

Attribute Name: INPATIENT-STAY DIAGNOSIS RELATED GROUP CASE SEVERITY QUANTITY   (26414) (1) (A)
     Definition: THE QUANTITY FACTOR THAT RELATES THE INPATIENT-STAY DIAGNOSIS-RELATED-GROUP(DRG)
                 TO A HEALTH-ORGANIZATION'S NORMAL DRG.

Attribute Name: INPATIENT-STAY-COMPLEXITY FACTOR CODE   (26864) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FACTOR CONSIDERED IN AN INPATIENT-STAY-COMPLEXITY.

Attribute Name: INPATIENT-STAY-COMPLEXITY INDICATOR CODE   (26877) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER AN INPATIENT-STAY-COMPLEXITY IS FINAL.

Attribute Name: INPUT-OUTPUT-DEVICE TYPE NAME   (13573) (1) (A)
     Definition: THE NAME OF A CLASS OF INPUT-OUTPUT-DEVICE.

Attribute Name: INQUIRY-ITEM IDENTIFIER   (34584) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN INQUIRY-ITEM.

Attribute Name: INQUIRY-ITEM TEXT   (34585) (1) (A)
     Definition: THE TEXT OF AN INQUIRY-ITEM.

Attribute Name: INQUIRY-ITEM TYPE CODE   (40112) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF INQUIRY-ITEM.

Attribute Name: INQUIRY-ITEM-ANSWER IDENTIFIER   (47450) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE RESPONSE TO AN INQUIRY-ITEM.

Attribute Name: INQUIRY-ITEM-ANSWER TEXT   (47451) (1) (A)
     Definition: THE TEXT OF THE INQUIRY-ITEM-ANSWER.

Attribute Name: INQUIRY-ITEM-PREDEFINED-ANSWER CATEGORY CODE   (34586) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INQUIRY-ITEM-PREDEFINED-ANSWER.

Attribute Name: INQUIRY-ITEM-PREDEFINED-ANSWER SERIAL IDENTIFIER   (34587) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL OCCURRENCE OF AN INQUIRY-ITEM-PREDEFI
                 NED-ANSWER.

Attribute Name: INQUIRY-ITEM-PREDEFINED-ANSWER TEXT   (34588) (1) (A)
     Definition: THE TEXT OF AN INQUIRY-ITEM-PREDEFINED-ANSWER.

Attribute Name: INSERT-COUNT QUANTITY   (16478) (1) (A)
     Definition: THE QUANTITY INSERTED BY THE GOVERNMENT OR AN OFFEROR.

Attribute Name: INSERT-DAY DATE   (16479) (1) (A)
     Definition: THE DATE INSERTED BY THE GOVERNMENT OR AN OFFEROR.

Attribute Name: INSERT-LANGUAGE TEXT   (16480) (1) (A)
     Definition: THE TEXT INSERTED BY THE GOVERNMENT OR AN OFFEROR.

Attribute Name: INSERT-PROPORTION RATE   (16482) (1) (A)
     Definition: THE RATE INSERTED BY THE GOVERNMENT OR AN OFFEROR.

Attribute Name: INSERT-VALUE AMOUNT   (16481) (1) (A)
     Definition: THE AMOUNT INSERTED BY THE GOVERNMENT OR AN OFFEROR.

Attribute Name: INSPECTION-RESULT-TYPE NAME   (42647) (1) (A)
     Definition: THE NAME THAT CATEGORIZES THE RESULT OF AN INSPECTION.

Attribute Name: INSTALLATION DESCRIPTION TEXT   (14481) (2) (A)
     Definition: THE TEXT WHICH PROVIDES SUPPLEMENTAL INFORMATION ABOUT AN INSTALLATION.

Attribute Name: INSTALLATION DOCKET STATUS CODE   (39957) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER AN INSTALLATION IS LISTED ON THE UNITED STATES E
                 NVIRONMENTAL PROTECTION AGENCY FEDERAL FACILITY COMPLIANCE DOCKET.

Attribute Name: INSTALLATION IDENTIFIER   (15477) (2) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN INSTALLATION

Attribute Name: INSTALLATION NAME   (15478) (2) (A)

Definition: THE OFFICIAL DESIGNATION OF AN INSTALLATION.

Attribute Name: INSTALLATION TOTAL QUANTITY   (39959) (1) (A)
    Definition: THE TOTAL QUANTITY OF ACRES FOR AN INSTALLATION.

Attribute Name: INSTALLATION-ASSOCIATION DISTANCE DIMENSION   (14536) (1) (A)
    Definition: THE STRAIGHT LINE DISTANCE DIMENSION BETWEEN TWO INSTALLATIONS.

Attribute Name: INSTALLATION-ASSOCIATION REASON CODE   (14484) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE BASIS FOR ASSOCIATING INSTALLATIONS.

Attribute Name: INSTALLATION-CHEMICAL-BASELINE AVERAGE DAILY WEIGHT   (48220) (1) (A)
    Definition: THE AVERAGE DAILY WEIGHT OF A CHEMICAL AT AN INSTALLATION DURING THE REPORTING PE
                RIOD.

Attribute Name: INSTALLATION-CHEMICAL-BASELINE MAXIMUM DAILY WEIGHT   (48224) (1) (A)
    Definition: THE MAXIMUM DAILY WEIGHT OF A CHEMICAL PRESENT AT AN INSTALLATION DURING THE REPO
                RTING PERIOD.

Attribute Name: INSTALLATION-CHEMICAL-BASELINE MINIMUM DAILY WEIGHT   (48225) (1) (A)
    Definition: THE MINIMUM DAILY WEIGHT OF A CHEMICAL PRESENT AT AN INSTALLATION DURING THE REPO
                RTING PERIOD.

Attribute Name: INSTALLATION-CHEMICAL-BASELINE ONSITE DAY QUANTITY   (48222) (1) (A)
    Definition: THE QUANTITY OF DAYS, ON-SITE, OF A CHEMICAL AT AN INSTALLATION DURING A REPORTIN
                G PERIOD.

Attribute Name: INSTALLATION-CHEMICAL-BASELINE YEAR DATE   (48223) (1) (A)
    Definition: THE YEAR DATE FOR WHICH AN INSTALLATION-CHEMICAL-BASELINE WAS RECORDED.

Attribute Name: INSTALLATION-CHEMICAL-FAMILY-BALANCE CALENDAR DATE   (48227) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN INSTALLATION-CHEMICAL-FAMILY-BALANCE WAS IN INVENTO
                RY.

Attribute Name: INSTALLATION-CHEMICAL-FAMILY-BALANCE WEIGHT   (48228) (1) (A)
    Definition: THE WEIGHT OF THE INSTALLATION-CHEMICAL-FAMILY-BALANCE ON HAND FOR A SPECIFIC CAL
                ENDAR DATE.

Attribute Name: INSTALLATION-FACILITY-TYPE QUANTITY   (15469) (1) (A)
    Definition: THE QUANTITY OF FACILITY-TYPES AT AN INSTALLATION.

Attribute Name: INSTALLATION-MASTER-PLAN EFFECTIVE DATE   (32206) (1) (A)
    Definition: THE DATE ON WHICH THE INSTALLATION-MASTER-PLAN BECOMES OPERATIVE.

Attribute Name: INSTALLATION-MASTER-PLAN END DATE   (32208) (1) (A)
    Definition: THE DATE ON WHICH THE INSTALLATION-MASTER-PLAN CEASES TO BE OPERATIVE.

Attribute Name: INSTALLATION-MASTER-PLAN-SECTION LAST REVISION DATE   (32211) (1) (A)
    Definition: THE DATE OF THE LAST CHANGE TO THE INSTALLATION-MASTER-PLAN-SECTION.

Attribute Name: INSTALLATION-MASTER-PLAN-SECTION STATUS CODE   (42008) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF AN INSTALLATION-MASTER-PLAN-SECTION.

Attribute Name: INSTALLATION-MASTER-PLAN-SECTION TYPE CODE   (39855) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF AN INSTALLATION-MASTER-PLAN-SECTION.

Attribute Name: INSTALLATION-MEAL-TIME-CATEGORY CALENDAR DATE   (50572) (1) (A)
    Definition: THE CALENDAR DATE FOR AN INSTALLATION-MEAL-TIME-CATEGORY.

Attribute Name: INSTALLATION-MEAL-TIME-CATEGORY CONTRACTOR USE CODE   (50571) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A SPECIFIC INSTALLATION-MEAL-TIME-CATEGORY IS AV
                AILABLE FOR CONTRACTOR USE.

Attribute Name: INSTALLATION-MEAL-TIME-CATEGORY END TIME   (50573) (1) (A)
    Definition: THE TIME A SPECIFIC MEAL FOR AN INSTALLATION-MEAL-TIME-CATEGORY ENDS.

Attribute Name: INSTALLATION-MEAL-TIME-CATEGORY FOOD SERVICE TYPE CODE   (50574) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF FOOD SERVICE FOR AN INSTALLATION-MEAL-TIME-CAT
                EGORY.

Attribute Name: INSTALLATION-MEAL-TIME-CATEGORY MEAL AMOUNT   (50575) (1) (A)

Definition: THE AMOUNT OF A SPECIFIC MEAL FOR AN INSTALLATION-MEAL-TIME-CATEGORY.

Attribute Name: INSTALLATION-MEAL-TIME-CATEGORY START TIME   (50576) (1) (A)
    Definition: THE TIME A MEAL FOR AN INSTALLATION-MEAL-TIME-CATEGORY BEGINS.

Attribute Name: INSTALLATION-ORGANIZATION IDENTIFIER   (24555) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION BETWEEN AN INSTALLATION ANDAN ORGA
                NIZATION.

Attribute Name: INSTALLATION-ORGANIZATION ROLE CODE   (24557) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF AN ORGANIZATION TO AN INSTALLATION.

Attribute Name: INSTALLATION-POSTAL-ADDRESS DOMAIN CODE   (39961) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN INSTALLATION-POSTAL-ADDRESS IS DESIGNATED AS
                A UNITED STATES POSTAL SERVICE DELIVERY POINT.

Attribute Name: INSTALLATION-POSTAL-ADDRESS SEQUENCE IDENTIFIER   (39960) (1) (A)
    Definition: THE IDENTIFIER THAT DENOTES THE ORDER IN WHICH AN INSTALLATION-POSTAL-ADDRESS IS
                ASSIGNED.

Attribute Name: INSTALLATION-USPS-POSTAL-ADDRESS PRIMARY TEXT   (39962) (1) (A)
    Definition: THE TEXT WHICH DESIGNATES THE MAIN DELIVERY POINT OF AN INSTALLATION-USPS-POSTAL-
                ADDRESS

Attribute Name: INSTALLATION-USPS-POSTAL-ADDRESS SECONDARY TEXT   (39963) (1) (A)
    Definition: THE TEXT THAT PROVIDES SPECIFIED DELIVERY DROP INFORMATION IN AN INSTALLATION-USP
                S-POSTAL-ADDRESS.

Attribute Name: INSTALLMENT-PAYMENT AMOUNT   (12096) (1) (A)
    Definition: THE AMOUNT OF ONE PAYMENT IN A SERIES OF SCHEDULED PAYMENTS.

Attribute Name: INSTALLMENT-PAYMENT RECEIPT CALENDAR DATE   (50881) (1) (A)
    Definition: THE DATE ON WHICH A PAYMENT IN A SERIES OF SCHEDULED PAYMENTS IS MADE FOR AN INST
                ALLMENT-PAYMENT.

Attribute Name: INSTALLMENT-PAYMENT SEQUENCE IDENTIFIER   (12097) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PLACEMENT OF ONE PAYMENT IN A SERIES OF SCHEDU
                LED PAYMENTS.

Attribute Name: INSTRUCTIONAL-CLASS BEGIN CALENDAR DATE   (20001) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN INSTRUCTIONAL-CLASS STARTS.

Attribute Name: INSTRUCTIONAL-CLASS END CALENDAR DATE   (20002) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN INSTRUCTIONAL-CLASS STOPS.

Attribute Name: INSTRUCTIONAL-CLASS ENROLLMENT DEADLINE CALENDAR DATE   (20003) (1) (A)
    Definition: THE CLOSING CALENDAR DATE OF REGISTRATION FOR AN INSTRUCTIONAL-CLASS.

Attribute Name: INSTRUCTIONAL-CLASS IDENTIFIER   (20004) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INSTRUCTIONAL-CLASS.

Attribute Name: INSTRUCTIONAL-CLASS MAXIMUM CAPACITY QUANTITY   (20005) (1) (A)
    Definition: THE LARGEST QUANTITY OF STUDENTS THAT CAN ATTEND AN INSTRUCTIONAL-CLASS.

Attribute Name: INSTRUCTIONAL-CLASS MAXIMUM STUDENT-INSTRUCTOR RATIO QUANTITY   (20006) (1) (A)
    Definition: THE LARGEST QUANTITY OF PUPILS, PER TEACHER, ALLOWED FOR AN INSTRUCTIONAL-CLASS.

Attribute Name: INSTRUCTIONAL-CLASS MINIMUM ENROLLMENT QUANTITY   (20007) (1) (A)
    Definition: THE QUANTITY OF STUDENTS THAT MUST REGISTER IN AN INSTRUCTIONAL-CLASS TO PREVENT
                ITS CANCELLATION.

Attribute Name: INSTRUCTIONAL-CLASS OPTIMUM ENROLLMENT QUANTITY   (20010) (1) (A)
    Definition: THE QUANTITY OF REGISTERED STUDENTS CONSIDERED TO BE IDEAL FOR AN INSTRUCTIONAL-C
                LASS.

Attribute Name: INSTRUCTIONAL-CLASS-MATERIEL-ITEM REQUIRED QUANTITY   (28700) (1) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM NEEDED FOR AN INSTRUCTIONAL-CLASS.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING BEGIN CALENDAR DATE   (20012) (1) (A)
    Definition: THE DATE WHEN AN INSTRUCTIONAL-CLASS-MEETING STARTS.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING BEGIN TIME   (20013) (2) (A)
    Definition: THE TIME WHEN AN INSTRUCTIONAL-CLASS-MEETING STARTS.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING END CALENDAR DATE   (20014) (1) (A)
    Definition: THE DATE WHEN AN INSTRUCTIONAL-CLASS-MEETING STOPS.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING END TIME   (20015) (2) (A)
    Definition: THE TIME WHEN AN INSTRUCTIONAL-CLASS-MEETING STOPS.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING-MATERIEL BEGIN CALENDAR DATE   (20016) (1) (A)
    Definition: THE DATE WHEN A MATERIEL STARTS BEING USED IN AN INSTRUCTIONAL-CLASS-MEETING.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING-MATERIEL BEGIN TIME   (20017) (1) (A)
    Definition: THE TIME WHEN A MATERIEL STARTS BEING USED IN AN INSTRUCTIONAL-CLASS-MEETING.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING-MATERIEL DISASSEMBLY DURATION QUANTITY   (20018) (1) (A)
    Definition: THE QUANTITY OF TIME REQUIRED TO DISMANTLE AN INSTRUCTIONAL-CLASS-MEETING-MATERIE
                L.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING-MATERIEL END CALENDAR DATE   (20019) (1) (A)
    Definition: THE DATE WHEN A MATERIEL STOPS BEING USED IN AN INSTRUCTIONAL-CLASS-MEETING.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING-MATERIEL END TIME   (20020) (1) (A)
    Definition: THE TIME WHEN A MATERIEL STOPS BEING USED IN AN INSTRUCTIONAL-CLASS-MEETING.

Attribute Name: INSTRUCTIONAL-CLASS-MEETING-MATERIEL SET-UP DURATION QUANTITY   (20021) (1) (A)
    Definition: THE QUANTITY OF TIME REQUIRED TO INSTALL AN INSTRUCTIONAL-CLASS-MEETING-MATERIEL.

Attribute Name: INSTRUCTIONAL-CLASS-METHOD CODE   (20023) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN INSTRUCTIONAL-CLASS-METHOD.

Attribute Name: INSTRUCTIONAL-CLASS-PLAN EXPECTED ATTENDANCE QUANTITY   (20024) (1) (A)
    Definition: THE QUANTITY OF STUDENTS PREDICTED IN AN INSTRUCTIONAL-CLASS-PLAN.

Attribute Name: INSTRUCTIONAL-CLASS-STATUS CODE   (20025) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN INSTRUCTIONAL-CLASS-STATUS.

Attribute Name: INSTRUCTIONAL-CLASS-STATUS EFFECTIVE CALENDAR DATE   (20026) (1) (A)
    Definition: THE DATE WHEN AN INSTRUCTIONAL-CLASS-STATUS COMES INTO EFFECT.

Attribute Name: INSTRUCTIONAL-UNIT CLASSIFICATION CODE   (20027) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF AN INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT COMPLETION REQUIREMENT TEXT   (20029) (1) (A)
    Definition: THE TEXT OF THE CONDITIONS THAT MUST BE MET TO SUCCESSFULLY FINISH AN INSTRUCTION
                AL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT CREDIT QUANTITY   (20030) (1) (A)
    Definition: THE QUANTITY OF POINTS GENERALLY AWARDED UPON SUCCESSFUL COMPLETION OF AN INSTRUC
                TIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT CREDIT TYPE CODE   (20031) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF POINTS AWARDED FOR THE SUCCESSFUL COM
                PLETION OF AN INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT DESCRIPTION TEXT   (20032) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF AN INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT DIFFICULTY LEVEL CODE   (20033) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF LEARNING CHALLENGE OF AN INSTRUCTIONAL-UNI
                T.

Attribute Name: INSTRUCTIONAL-UNIT ESTIMATED DURATION QUANTITY   (20034) (1) (A)
    Definition: THE APPROXIMATE QUANTITY OF TIME REQUIRED TO PRESENT AN INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT FAILURE REPEAT MAXIMUM INTERVAL QUANTITY   (20036) (1) (A)
    Definition: THE QUANTITY OF THE LONGEST ELAPSED TIME ALLOWED BETWEEN THE UNSUCCESSFUL COMPLET
                ION OF AN INSTRUCTIONAL-UNIT AND ITS RETAKING.

Attribute Name: INSTRUCTIONAL-UNIT FAILURE REPEAT MINIMUM INTERVAL QUANTITY   (20037) (1) (A)
    Definition: THE QUANTITY OF THE SHORTEST ELAPSED TIME REQUIRED BETWEEN THE UNSUCCESSFUL COMPL

ETION OF AN INSTRUCTIONAL-UNIT AND ITS RETAKING.

Attribute Name: INSTRUCTIONAL-UNIT IDENTIFIER   (20038) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT MINIMUM INTERVAL QUANTITY   (20039) (1) (A)
    Definition: THE QUANTITY OF THE SHORTEST ELAPSED TIME REQUIRED BETWEEN SEQUENTIAL OFFERINGS O
                F AN INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT MOBILIZATION CODE   (20040) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER AN INSTRUCTIONAL-UNIT IS DESIGNED TO BE TAUGHT DURI
                NG A TIME OF NATIONAL EMERGENCY.

Attribute Name: INSTRUCTIONAL-UNIT PORTABILITY CODE   (20041) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER AN INSTRUCTIONAL-UNIT CAN BE MOVED.

Attribute Name: INSTRUCTIONAL-UNIT TYPE CODE   (20043) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT YEAR CODE   (20044) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE YEAR LEVEL OF AN INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT-AGREEMENT REASON CODE   (28701) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-AGREEMENT.

Attribute Name: INSTRUCTIONAL-UNIT-ASSOCIATION REASON CODE   (20045) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-ASSOCIATIO
                N.

Attribute Name: INSTRUCTIONAL-UNIT-DOCUMENT BEGIN CALENDAR DATE   (42233) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-DOCUMENT STARTS.

Attribute Name: INSTRUCTIONAL-UNIT-DOCUMENT END CALENDAR DATE   (42235) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-DOCUMENT STOPS.

Attribute Name: INSTRUCTIONAL-UNIT-DOCUMENT REASON CODE   (42236) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-DOCUMENT.

Attribute Name: INSTRUCTIONAL-UNIT-EXAMINATION REASON CODE   (28704) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-EXAMINATIO
                N.

Attribute Name: INSTRUCTIONAL-UNIT-FACILITY-TYPE REASON CODE   (20046) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-FACILITY-T
                YPE.

Attribute Name: INSTRUCTIONAL-UNIT-INSTRUCTOR CATEGORY CODE   (35750) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INSTRUCTIONAL-UNIT-INSTRUCTOR.

Attribute Name: INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE PRIORITY CODE   (20047) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF IMPORTANCE OF A LEARNING-OBJECTIVE WITHIN A
                N INSTRUCTIONAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT-LEARNING-OBJECTIVE REASON CODE   (20048) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-LEARNING-O
                BJECTIVE.

Attribute Name: INSTRUCTIONAL-UNIT-MATERIEL-ITEM REASON CODE   (20049) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-MATERIEL-I
                TEM.

Attribute Name: INSTRUCTIONAL-UNIT-NAME CATEGORY CODE   (20051) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INSTRUCTIONAL-UNIT-NAME.

Attribute Name: INSTRUCTIONAL-UNIT-NAME EFFECTIVE CALENDAR DATE   (20052) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-NAME IS ESTABLISHED.

Attribute Name: INSTRUCTIONAL-UNIT-NAME TEXT   (20053) (1) (A)
    Definition: THE TEXT OF AN INSTRUCTIONAL-UNIT-NAME.

Attribute Name: INSTRUCTIONAL-UNIT-SELECTION-CRITERION REASON CODE   (20054) (1) (A)

Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN INSTRUCTIONAL-UNIT-SELECTION-
           CRITERION.

Attribute Name: INSTRUCTIONAL-UNIT-STATUS CODE   (20055) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN INSTRUCTIONAL-UNIT-STATUS.

Attribute Name: INSTRUCTIONAL-UNIT-STATUS EFFECTIVE CALENDAR DATE   (20056) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN INSTRUCTIONAL-UNIT-STATUS COMES INTO EFFECT.

Attribute Name: INSTRUCTIONAL-UNIT-STUDENT CLASSIFICATION CODE   (35751) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF AN INSTRUCTIONAL-UNIT-STUDENT.

Attribute Name: INSTRUCTIONAL-UNIT-STUDENT PARTICIPATION CATEGORY CODE   (20082) (2) (A)
    Definition: THE CODE THAT DENOTES A CLASSIFICATION OF A PERSON'S INVOLVEMENT IN AN INSTRUCTIO
              NAL-UNIT.

Attribute Name: INSTRUCTIONAL-UNIT-STUDENT-REASON CODE   (20084) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN INSTRUCTIONAL-UNIT-STUDENT-REASON.

Attribute Name: INSULATED-SHIPMENT-UNIT-PIECE-CATEGORY CODE   (29150) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INSULATED-SHIPMENT-UNIT-PIECE.

Attribute Name: INSULATED-SHIPMENT-UNIT-PIECE-CATEGORY MAXIMUM QUANTITY   (29151) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF ITEMS THAT CAN BE SHIPPED IN A CONTAINER CLASSIFIED BY A
              GIVEN INSULATED-SHIPMENT-UNIT-PIECE-CATEGORY.

Attribute Name: INSULATED-SHIPMENT-UNIT-PIECE-STATUS CALENDAR DATE   (29154) (1) (A)
    Definition: THE DATE ON WHICH AN INSULATED-SHIPMENT-UNIT-PIECE-STATUS COMES INTO EFFECT.

Attribute Name: INSULATED-SHIPMENT-UNIT-PIECE-STATUS CODE   (29153) (1) (A)
    Definition: A CODE THAT REPRESENTS THE STATE OF CLOSURE OF AN INSULATED-SHIPMENT-UNIT-PIECE.

Attribute Name: INSULATED-SHIPMENT-UNIT-PIECE-STATUS TEMPERATURE   (29155) (1) (A)
    Definition: THE INTERNAL TEMPERATURE OF AN INSULATED-SHIPMENT-UNIT-PIECE.

Attribute Name: INSULATED-SHIPMENT-UNIT-PIECE-STATUS TIME   (29156) (1) (A)
    Definition: THE TIME AT WHICH AN INSULATED-SHIPMENT-UNIT-PIECE-STATUS COMES INTO EFFECT.

Attribute Name: INSURANCE-AGREEMENT COVERAGE TYPE CODE   (17523) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PARTICIPATION IN AN INSURANCE-AGREEME
              NT.

Attribute Name: INSURANCE-AGREEMENT TYPE CODE   (12703) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF INSURANCE-AGREEMENT.

Attribute Name: INSURANCE-AGREEMENT-CONDITION AMOUNT   (17524) (1) (A)
    Definition: THE AMOUNT SPECIFIED IN AN INSURANCE-AGREEMENT-CONDITION.

Attribute Name: INSURANCE-AGREEMENT-CONDITION CODE   (17527) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN INSURANCE-AGREEMENT-CONDITION.

Attribute Name: INSURANCE-AGREEMENT-CONDITION RATE   (38931) (1) (A)
    Definition: THE RATE OF AN INSURANCE-AGREEMENT-CONDITION.

Attribute Name: INTEGRATED-NATURAL-RESOURCE TYPE CODE   (31432) (1) (A)
    Definition: THE CODE SPECIFYING A TYPE OF INTEGRATED-NATURAL-RESOURCE.

Attribute Name: INTEGRATED-NATURAL-RESOURCE-MANAGEMENT-PLAN REQUIRED CODE   (42045) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN INTEGRATED-NATURAL-RESOURCE-MANAGEMENT-PLAN I
              S REQUIRED

Attribute Name: INTELLIGENCE-RESOURCE-EMPLOYMENT CATEGORY CODE   (36271) (2) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF INTELLIGENCE-RESOURCE-EMPLOYMENT.

Attribute Name: INTELLIGENCE-RESOURCE-EMPLOYMENT COUNTER INTELLIGENCE INDICATOR CODE   (38198) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL KIND OF INTELLIGENCE-RESOURCE-EMPLOYMENT.

Attribute Name: INTELLIGENCE-RESOURCE-EMPLOYMENT CUEING TEXT   (36272) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE NEW COLLECTION OPPORTUNITIES FOR AN INTELLIGENCE-RESO
              URCE.

Attribute Name: INTELLIGENCE-RESOURCE-EMPLOYMENT FUNCTION CODE   (38201) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE SCOPE OF THE INTELLIGENCE-RESOURCE-EMPLOYMENT.

Attribute Name: INTELLIGENCE-RESOURCE-EMPLOYMENT REPORTING CRITERIA CODE   (36273) (1) (D)
   Definition: THE CODE THAT DENOTES THE REPORTING GUIDELINES WHICH COVER THE TRANSMISSION OF IN
               FORMATION FROM AN INTELLIGENCE-RESOURCE DURING AN INTELLIGENCE-RESOURCE-EMPLOYMEN
               T.

Attribute Name: INTELLIGENCE-RESOURCE-EMPLOYMENT RESOURCE ROLE CODE   (38204) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE CATEGORY OF A SOURCE FROM THE INTELLIGENCE-RESOURCE
               EMPLOYMENT.

Attribute Name: INTERAGENCY-AGREEMENT-INFORMATION SIGNATURE CALENDAR DATE   (48353) (1) (A)
   Definition: THE CALENDAR DATE OF AN INTERAGENCY-AGREEMENT-INFORMATION SIGNATURE.

Attribute Name: INTERAGENCY-AGREEMENT-INFORMATION SIGNATURE LEVEL CODE   (37371) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE LEVEL OF ORGANIZATION GIVING A FINAL SIGNATURE FOR A
               N INTERAGENCY-AGREEMENT-INFORMATION

Attribute Name: INTEREST-GUIDANCE CATEGORY CODE   (50442) (1) (A)
   Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INTEREST-GUIDANCE.

Attribute Name: INTEREST-GUIDANCE RATE   (42328) (1) (A)
   Definition: THE RATE AS STATED IN AN INTEREST-GUIDANCE.

Attribute Name: INTEREST-ORDER-LINE CHARGE REASON CODE   (48804) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR CHARGING INTEREST.

Attribute Name: INTERFACE-CARD-DEVICE BUS MASTER CODE   (18723) (1) (A)
   Definition: THE CODE THAT STATES IF A CONTROLLER CAN TAKE CONTROL OF THE COMMUMICATIONCHANNEL
               FROM THE CENTRAL PROCESSING UNIT.

Attribute Name: INTERFACE-CARD-DEVICE BUS SIZE QUANTITY   (18415) (1) (A)
   Definition: THE QUANTITY OF BITS ON A CARD USED FOR DATA TRANSFER TO A COMPUTER-DEVICE.

Attribute Name: INTERFACE-CARD-DEVICE-CATEGORY NAME   (18417) (1) (A)
   Definition: THE NAME OF A CLASS OF INTERFACE-CARD-DEVICE.

Attribute Name: INTERFACE-CARD-DEVICE-CATEGORY TOTAL CONTROLLED QUANTITY   (18490) (1) (A)
   Definition: THE QUANTITY OF EACH FUNCTION THAT AN INTERFACE-CARD-DEVICE CANPERFORM.

Attribute Name: INTERIM-REMEDIAL-ACTION CODE   (39936) (1) (A)
   Definition: THE CODE THAT REPRESENTS AN INTERIM-REMEDIAL-ACTION.

Attribute Name: INTERIM-REMEDIAL-ACTION END DATE   (41509) (1) (D)
   Definition: THE DATE ON WHICH AN INTERIM-REMEDIAL-ACTION CEASES.

Attribute Name: INTERIM-REMEDIAL-ACTION START DATE   (41508) (1) (D)
   Definition: THE DATE ON WHICH AN INTERIM-REMEDIAL-ACTION COMMENCES

Attribute Name: INTERNAL-DATA-FIELD AUTHORITY DESCRIPTION TEXT   (23730) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE AUTHORITATIVE SOURCE OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD CATEGORY CODE   (24479) (1) (A)
   Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD COMMENT TEXT   (23478) (1) (A)
   Definition: THE TEXT OF THE COMMENTARY OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD CREATION DATE   (23479) (1) (A)
   Definition: THE ORIGINATION DATE OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD DECIMAL POSITION QUANTITY   (23731) (1) (A)
   Definition: THE QUANTITY OF DECIMAL CHARACTERS OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD DEFINITION TEXT   (26996) (1) (A)
   Definition: THE TEXT THAT DEFINES AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD FORMAT TYPE CODE   (24161) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE FORMATTING TYPE OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD IDENTIFIER   (26760) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD NAME   (23480) (1) (A)
    Definition: THE NAME OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD POSITION QUANTITY   (23732) (1) (A)
    Definition: THE QUANTITY OF CHARACTERS OF AN INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD TYPE CODE   (23725) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INTERNAL-DATA-FIELD.

Attribute Name: INTERNAL-DATA-FIELD-NONSTANDARD ALGORITHM TEXT   (23481) (1) (A)
    Definition: THE TEXT OF THE FORMULA THAT DERIVES AN INTERNAL-DATA-FIELD-NONSTANDARD.

Attribute Name: INTERNAL-DATA-FIELD-NONSTANDARD DEFINITION TEXT   (23482) (1) (A)
    Definition: THE DESCRIPTION OF A NONSTANDARD INTERNAL DATA FIELD, INCLUDING THEREASONS IT DOE
                S NOT CONFORM TO TYPICAL STANDARDS.

Attribute Name: INTERNAL-DATA-FIELD-NONSTANDARD-INTERNAL-DATA-FIELD DERIVATION DESCRIPTION TE (30247) (1) (A)
                XT
    Definition: THE TEXT THAT DESCRIBES THE FORMATION OF A NONSTANDARD INTERNAL DATA FIELDFROM A
                COMBINATION OF ONE OR MORE INTERNAL DATA FIELDS.

Attribute Name: INTERNAL-DATA-FIELD-SYSTEM-SEGMENT-INFORMATION-SYSTEM ACCESS METHOD CODE   (33577) (1) (D)
    Definition: THE CODE THAT REPRESENTS THE METHODOLOGY OF ACCESING A INTERNAL-DATA-FIELD-SYSTEM
                -SEGMENT-INFORMATION-SYSTEM.

Attribute Name: INTERNAL-DATA-MODEL MIGRATION STATUS CODE   (23483) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF CONVERSION OF AN INTERNAL-DATA-MODEL.

Attribute Name: INTERNAL-DATA-MODEL REVISION DATE   (25164) (1) (A)
    Definition: THE AMENDMENT DATE OF AN INTERNAL-DATA-MODEL.

Attribute Name: INTERNAL-DATA-MODEL TECHNOLOGY NAME   (23743) (1) (A)
    Definition: THE NAME OF THE TECHNICAL ASPECTS OF AN INTERNAL-DATA-MODEL.

Attribute Name: INTERNAL-DATA-MODEL-TYPE CODE   (23789) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INTERNAL-DATA-MODEL-TYPE.

Attribute Name: INTERNAL-RECORD AUTHORITY DESCRIPTION TEXT   (23734) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE AUTHORITATIVE SOURCE OF AN INTERNAL-RECORD.

Attribute Name: INTERNAL-RECORD TYPE CODE   (20406) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF INTERNAL-RECORD.

Attribute Name: INTERNAL-RECORD-INTERNAL-DATA-FIELD SEQUENCE IDENTIFIER   (23484) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE NUMBERED STARTING POSITION OF AN INTERNAL-RECO
                RD-INTERNAL-DATA-FIELD.

Attribute Name: INTERNATIONAL-COOPERATIVE-PROGRAM-END-ITEM ALLIED COUNTRY TEXT   (38126) (1) (A)
    Definition: THE TEXT DESCRIBING AN ALLIED COUNTRY'S INVOLVEMENT IN AN INTERNATIONAL-COOPERATI
                VE-PROGRAM.

Attribute Name: INTERNATIONAL-COOPERATIVE-PROGRAM-END-ITEM ESTIMATED AMOUNT   (31160) (1) (A)
    Definition: THE ESTIMATED AMOUNT FOR AN INTERNATIONAL-COOPERATIVE-PROGRAM-END-ITEM.

Attribute Name: INTERNATIONAL-COOPERATIVE-PROGRAM-END-ITEM FISCAL YEAR DATE   (30943) (2) (A)
    Definition: THE DATE OF THE YEARLY ACCOUNTING PERIOD FOR AN INTERNATIONAL-COOPERATIVE-PROGRAM
                -END-ITEM.

Attribute Name: INTERPLANETARY-MAGNETIC-FIELD-OBSERVATION COORDINATE-SYSTEM CODE   (47672) (1) (A)
    Definition: THE CODE THAT DENOTES THE SOLAR COORDINATE SYSTEM USED TO LOCATE A SOLAR-WIND-OB
                SERVATION.

Attribute Name: INTERPLANETARY-MAGNETIC-FIELD-OBSERVATION MAGNETIC FIELD X-COMPONENT RATE   (46704) (1) (A)
    Definition: THE RATE OF MAGNETIC FLUX IN THE X DIRECTION FOR A INTERPLANETARY-MAGNETIC-FIELD-
                OBSERVATION.

Attribute Name: INTERPLANETARY-MAGNETIC-FIELD-OBSERVATION MAGNETIC FIELD Y-COMPONENT RATE   (46706) (1) (A)
    Definition: THE RATE OF MAGNETIC FLUX IN THE Y DIRECTION FOR A INTERPLANETARY-MAGNETIC-FIELD-

OBSERVATION.

Attribute Name: INTERPLANETARY-MAGNETIC-FIELD-OBSERVATION MAGNETIC FIELD Z-COMPONENT RATE   (46708) (1) (A)
    Definition: THE RATE OF MAGNETIC FLUX IN THE Z DIRECTION FOR A INTERPLANETARY-MAGNETIC-FIELD-
               OBSERVATION.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION ALPHA DENSITY RATE   (46710) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF ALPHA PARTICLES IN INTERPLANETARY SPACE.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION ION DENSITY RATE   (46712) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF CHARGED PARTICLES IN INTERPLANETARY SPACE.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION PLASMA ELECTRON TEMPERATURE   (46714) (1) (A)
    Definition: THE TEMPERATURE OF THE ELECTRONS IN INTERPLANETARY SPACE.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION PLASMA ION TEMPERATURE   (46716) (1) (A)
    Definition: THE TEMPERATURE OF THE POSITIVE IONS IN INTERPLANETARY SPACE.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION PROTON DENSITY RATE   (46718) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF PROTONS IN INTERPLANETARY SPACE.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION X-COMPONENT PLASMA VELOCITY RATE   (46720) (1) (A)
    Definition: THE RATE OF TRAVEL OF PLASMA IN THE X-DIRECTION FOR AN INTERPLANETARY-PLASMA-OBSE
               RVATION.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION Y-COMPONENT PLASMA VELOCITY RATE   (46722) (1) (A)
    Definition: THE RATE OF TRAVEL OF PLASMA IN THE Y-DIRECTION FOR AN INTERPLANETARY-PLASMA-OBSE
               RVATION.

Attribute Name: INTERPLANETARY-PLASMA-OBSERVATION Z-COMPONENT PLASMA VELOCITY RATE   (46724) (1) (A)
    Definition: THE RATE OF TRAVEL OF PLASMA IN THE Z-DIRECTION FOR AN INTERPLANETARY-PLASMA-OBSE
               RVATION.

Attribute Name: INTERRUPTED-HEALTH-ORGANIZATION-HEALTH-SERVICE DURATION QUANTITY   (29489) (1) (A)
    Definition: THE DURATION QUANTITY ESTIMATED FOR THE INTERRUPTED-HEALTH-ORGANIZATION-HEALTH-SE
               RVICE.

Attribute Name: INTERRUPTED-HEALTH-ORGANIZATION-HEALTH-SERVICE REASON TEXT   (29491) (1) (A)
    Definition: THE TEXT THAT REPRESENTS THE UNDERLYING BASIS FOR AN INTERRUPTED-HEALTH-ORGANIZAT
               ION-HEALTH-SERVICE.

Attribute Name: INTERSTATE-COMMERCE-COMMISSION-OPERATING-AUTHORITY IDENTIFIER   (26909) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INTERSTATE-COMMERCE-COMMISSION-OPERATING-AUTHOR
               ITY.

Attribute Name: INTERSTATE-COMMERCE-COMMISSION-OPERATING-AUTHORITY ISSUE CALENDAR DATE   (26910) (1) (A)
    Definition: THE DATE AN INTERSTATE-COMMERCE-COMMISSION-OPERATING-AUTHORITY WAS ISSUED.

Attribute Name: INTRASTATE-LESS-THAN-TRUCKLOAD-SERVICE CLASS ASSESSMENT RATE   (26912) (1) (A)
    Definition: THE RATE WHICH REFLECTS THE PERCENT OF CLASS RATES FOR INTRASTATE-LESS-THAN-TRUCK
               LOAD-SERVICE.

Attribute Name: INTRASTATE-LESS-THAN-TRUCKLOAD-SERVICE MINIMUM CHARGE RATE   (26913) (1) (A)
    Definition: THE RATE THAT REPRESENTS THE PERCENTAGE OF MTMC MINIMUM CHARGES FOR AN INTRASTATE
               -LESS-THAN-TRUCKLOAD-SERVICE.

Attribute Name: INTRASTATE-LESS-THAN-TRUCKLOAD-SERVICE TERRITORIAL APPLICATION CODE   (26914) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TERRITORIAL APPLICATION FOR AN INTRASTATE-LESS-THAN-
               TRUCKLOAD-SERVICE.

Attribute Name: INTRASTATE-TRUCKLOAD-SERVICE ASSESSMENT QUALIFIER CODE   (26915) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE QUALIFIER THAT SPECIFIES THE BASIS FOR THE RATE STRU
               CTURE IN A TENDER OFFERING INTRASTATE-TRUCKLOAD-SERVICE.

Attribute Name: INTRASTATE-TRUCKLOAD-SERVICE MINIMUM WEIGHT   (26916) (1) (A)
    Definition: THE MINIMUM WEIGHT FOR AN INTRASTATE-TRUCKLOAD-SERVICE.

Attribute Name: INTRASTATE-TRUCKLOAD-SERVICE SEQUENCE IDENTIFIER   (26917) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INSTANCE OF AN INTRASTATE-TRUCKLOAD-SERVICE.

Attribute Name: INTRASTATE-TRUCKLOAD-SERVICE TERRITORIAL APPLICATION CODE   (26918) (1) (A)

Definition: THE CODE THAT REPRESENTS A TERRITORIAL APPLICATION FOR AN INTRASTATE-TRUCKLOAD-SE
RVICE.

Attribute Name: INTRICATE-MEDICAL-EVALUATION EXAMINATION FOCUS CODE   (40003) (1) (A)
Definition: THE CODE THAT REPRESENTS THE EXAMINATION FOCUS OF A INTRICATE-MEDICAL-EVALUATION.

Attribute Name: INTRICATE-MEDICAL-EVALUATION HISTORY FOCUS CODE   (40004) (1) (A)
Definition: THE CODE THAT REPRESENTS FOCUS OF THE MEDICAL HISTORY COLLECTED IN A INTRICATE-ME
DICAL-EVALUATION.

Attribute Name: INVENTORY-ACCOUNTING-TREATMENT CODE   (49210) (1) (A)
Definition: THE CODE THAT IDENTIFIES A KIND OF INVENTORY-ACCOUNTING-TREATMENT.

Attribute Name: INVENTORY-NOTIFICATION CUTOFF DAY IDENTIFIER   (10731) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY THAT RECORDS ARE SUSPENDED TO PERF
ORM INVENTORY RECONCILIATIONS.

Attribute Name: INVENTORY-NOTIFICATION CUTOFF YEAR IDENTIFIER   (10730) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT RECORDS ARE SUSPENDED TO PERFORM INV
ENTORY RECONCILIATIONS.

Attribute Name: INVENTORY-NOTIFICATION DISTRIBUTION IDENTIFIER   (12824) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE SUPPLY AND STATUS SUBMISSION REQUIREMENTS IN A
N INVENTORY-NOTIFICATION.

Attribute Name: INVENTORY-NOTIFICATION HISTORY TYPE CODE   (10728) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF RESPONSE TO AN INVENTORY REQUEST.

Attribute Name: INVENTORY-NOTIFICATION INFLOAT CONTROL DAY IDENTIFIER   (10735) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY OF YEAR ESTABLISHED FOR INITIATING
CONTROLS ON ALL TRANSACTIONS BEING PROCESSED.

Attribute Name: INVENTORY-NOTIFICATION INFLOAT CONTROL YEAR IDENTIFIER   (10734) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR ESTABLISHED FOR INITIATING CONTROLS ON AL
L TRANSACTIONS BEING PROCESSED.

Attribute Name: INVENTORY-NOTIFICATION MANAGEMENT CODE   (10733) (1) (A)
Definition: THE CODE THAT EXPLAINS THE INVENTORY-NOTIFICATION ACTION BEING PERFORMED.

Attribute Name: INVENTORY-NOTIFICATION OWNERSHIP CODE   (10732) (1) (A)
Definition: THE CODE THAT REPRESENTS THE MILITARY SERVICE OR FEDERAL AGENCY WHICH HASTITLE TO
THE MATERIEL-ITEM ADDRESSED BY INVENTORY-NOTIFICATION.

Attribute Name: INVENTORY-NOTIFICATION PACK EXPIRE MONTH CODE   (10739) (1) (A)
Definition: THE CODE THAT REPRESENTS THE MONTH ON WHICH THE MATERIEL-ITEM PACK OF AN INVENTOR
Y-NOTIFICATION ITEM IS NO LONGER USEABLE.

Attribute Name: INVENTORY-NOTIFICATION PACK EXPIRE WEEK CODE   (10738) (1) (A)
Definition: THE CODE THAT REPRESENTS THE WEEK WITHIN THE MONTH AFTER THE MATERIEL-ITEMPACK OF
THE INVENTORY-NOTIFICATION ITEM IS NO LONGER USEABLE.

Attribute Name: INVENTORY-NOTIFICATION PACK EXPIRE YEAR IDENTIFIER   (10737) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR AFTER WHICH THE MATERIEL-ITEM PACK OF AN
INVENTORY-NOTIFICATION ITEM IS NO LONGER USEABLE.

Attribute Name: INVENTORY-NOTIFICATION PHYSICAL TYPE CODE   (10736) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF INVENTORY INSPECTION FOR AN INVENTORY-NOTIFI
CATION.

Attribute Name: INVENTORY-NOTIFICATION PROJECT IDENTIFIER   (10743) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS SPECIFIC PROJECTS FOR WHICH THE INVENTORY-NOTIFICA
TION PROCESS IS UNDERTAKEN.

Attribute Name: INVENTORY-NOTIFICATION PURPOSE IDENTIFIER   (10742) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE REASON FOR WHICH AN INVENTORY BALANCE IS RESER
VED.

Attribute Name: INVENTORY-NOTIFICATION REJECT CODE   (10741) (1) (A)
Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF AN INVENTORY-NOTIFICATION TR
ANSACTION.

Attribute Name: INVENTORY-NOTIFICATION SUBSISTENCE PACK TYPE CODE   (10740) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DEGREE OF PROTECTION TO BE PROVIDED FOR A MATERIEL-I
                 TEM ADDRESSED BY AN INVENTORY-NOTIFICATION.

Attribute Name: INVENTORY-NOTIFICATION SUPPLY CONDITION CODE   (10744) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF AMATERIEL-ITEM
                 ADDRESSED BY THE INVENTORY-NOTIFICATION ACTIONS.

Attribute Name: INVERTED-L-TYPE HORIZONTAL LENGTH DIMENSION   (27296) (1) (A)
     Definition: THE LENGTH DIMENSION OF THE HORIZONTAL SECTION OF WIRE.

Attribute Name: INVERTED-L-TYPE VERTICAL LENGTH DIMENSION   (27293) (1) (A)
     Definition: THE LENGTH DIMENSION OF THE VERTICAL SECTION OF WIRE.

Attribute Name: IONOSPHERE-CRITICAL-FREQUENCY-DAILY-OBSERVATION-SUMMARY CALENDAR DATE   (47674) (1) (A)
     Definition: THE DATE OF AN IONOSPHERE-CRITICAL-FREQUENCY-DAILY-OBSERVATION-SUMMARY.

Attribute Name: IONOSPHERE-CRITICAL-FREQUENCY-DAILY-OBSERVATION-SUMMARY TWENTY-FOUR-HOUR MAXI (46726) (1) (A)
                 MUM CRITICAL F TWO RATE
     Definition: THE RATE OF THE MAXIMUM RADIO FREQUENCY DURING THE 24-HOUR PERIOD BELOW WHICH NO
                 RADIO WAVE PENETRATED THE F2 LAYER.

Attribute Name: IONOSPHERE-CRITICAL-FREQUENCY-DAILY-OBSERVATION-SUMMARY TWENTY-FOUR-HOUR MAXI (46728) (1) (A)
                 MUM CRITICAL F TWO TIME
     Definition: THE TIME OF THE MAXIMUM F2 CRITICAL FREQUENCY (FOF2) DURING THE 24-HOUR PERIOD RE
                 PORTED.

Attribute Name: IONOSPHERE-CRITICAL-FREQUENCY-DAILY-OBSERVATION-SUMMARY TWENTY-FOUR-HOUR MINI (46730) (1) (A)
                 MUM CRITICAL F TWO RATE
     Definition: THE RATE OF THE MINIMUM RADIO FREQUENCY DURING THE 24-HOUR PERIOD BELOW WHICH NO
                 RADIO WAVE PENETRATED THE F2 LAYER.

Attribute Name: IONOSPHERE-CRITICAL-FREQUENCY-DAILY-OBSERVATION-SUMMARY TWENTY-FOUR-HOUR MINI (46732) (1) (A)
                 MUM CRITICAL F TWO TIME
     Definition: THE TIME OF THE LOWEST F2 CRITICAL FREQUENCY (FOF2) DURING THE 24-HOUR PERIOD REP
                 ORTED.

Attribute Name: IONOSPHERE-F-TWO-MINIMUM-CRITICAL-FREQUENCY-OBSERVATION-SUMMARY CALENDAR DATE (47676) (1) (A)
     Definition: THE CALENDAR DATE OF AN IONOSPHERE-F2-MINIMUM-CRITICAL-FREQUENCY-OBSERVATION-SUMM
                 ARY.

Attribute Name: IONOSPHERE-F-TWO-MINIMUM-CRITICAL-FREQUENCY-OBSERVATION-SUMMARY MINIMUM FREQU (46734) (1) (A)
                 ENCY RATE
     Definition: THE RATE OF THE LOWEST F2 FREQUENCY DURING THE 24-HOUR PERIOD.

Attribute Name: IONOSPHERE-F-TWO-MINIMUM-CRITICAL-FREQUENCY-OBSERVATION-SUMMARY PERIOD CODE   (46736) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PERIOD OF AN IONOSPHERE-F-TWO-MINIMUM-CRITICAL-FREQU
                 ENCY-OBSERVATION-SUMMARY.

Attribute Name: IONOSPHERE-LAYER-ELECTRON-DENSITY-OBSERVATION CHEBEYSHEV POLYNOMIAL QUANTITY (46738) (1) (A)
     Definition: THE QUANTITY OF THE TERM OF THE CHEBEYSHEV POLYNOMIAL SERIES EXPANSION OF ELECTRO
                 N DENSITY PROFILE FOR A LAYER OF THE IONOSPHERE.

Attribute Name: IONOSPHERE-LAYER-ELECTRON-DENSITY-OBSERVATION COEFFICIENT INDICATOR QUANTITY (46740) (1) (A)
     Definition: THE QUANTITY OF THE POSITION OF THE TERM WITHIN THE CHEBEYSHEV POLYNOMIAL.

Attribute Name: IONOSPHERE-LAYER-OBSERVATION CRITICAL FREQUENCY RATE   (46742) (1) (A)
     Definition: THE RATE OF THE RADIO FREQUENCY BELOW WHICH RADIO WAVES DO NOT PENETRATE THE IONO
                 SPHERIC LAYER OF FREE ELECTRONS.

Attribute Name: IONOSPHERE-LAYER-OBSERVATION LAYER CODE   (46744) (1) (A)
     Definition: THE CODE THAT DENOTES THE PARTICULAR LAYER OF THE IONOSPHERE BEING REPORTED.

Attribute Name: IONOSPHERE-LAYER-OBSERVATION LAYER MAXIMUM TRUE HEIGHT DIMENSION   (46746) (1) (A)
     Definition: THE DIMENSION OF THE ACTUAL ALTITUDE OF THE IONOSPHERIC LAYER OF FREE ELECTRONS B
                 EING REPORTED.

Attribute Name: IONOSPHERE-LAYER-OBSERVATION LAYER START FREQUENCY RATE   (46748) (1) (A)
     Definition: THE RATE OF THE MINIMUM RADIO FREQUENCY WHICH BEGINS TO BE REFLECTED BY THE SPECI
                 FIED IONOSPHERIC LAYER.

Attribute Name: IONOSPHERE-OBSERVATION E LAYER HALF THICKNESS DIMENSION   (46750) (1) (A)
    Definition: THE DIMENSION OF HALF THE THICKNESS OF THE MID-LEVEL IONOSPHERIC LAYER IN WHICH
                A DAYTIME INCREASE IN FREE ELECTRON DENSITY OCCURS.

Attribute Name: IONOSPHERE-OBSERVATION F TWO CRITICAL FREQUENCY RATE   (46752) (1) (A)
    Definition: THE RATE OF THE RADIO FREQUENCY BELOW WHICH RADIO WAVES DO NOT PENETRATE THE DENS
                EST LAYER OF THE IONOSPHERE.

Attribute Name: IONOSPHERE-OBSERVATION M THREE THOUSAND FACTOR QUANTITY   (46754) (1) (A)
    Definition: THE QUANTITY THAT DENOTES THE RATIO OF THE MAXIMUM USEABLE FREQUENCY FOR A3000 KI
                LOMETER PROPAGATION LINK TO THE CRITICAL FREQUENCY.

Attribute Name: IONOSPHERE-OBSERVATION MINIMUM FREQUENCY RATE   (46756) (1) (A)
    Definition: THE RATE OF THE MINIMUM RADIO FREQUENCY DETECTED DURING THE REPORTING PERIOD.

Attribute Name: IONOSPHERE-OBSERVATION MISSING DATA QUALIFIER CODE   (46758) (1) (A)
    Definition: THE CODE THAT DENOTES THE REASON FOR NON AVAILABLE ELEMENTS.

Attribute Name: IONOSPHERE-OBSERVATION SPORADIC E CRITICAL FREQUENCY RATE   (46760) (1) (A)
    Definition: THE RATE OF THE RADIO FREQUENCY BELOW WHICH RADIO WAVES DO NOT PENETRATE TRANSIEN
                T, HIGHER-THAN-NORMAL CONCENTRATIONS OF FREE ELECTRONS AT E-LAYER LEVELS OF THE I
                ONOSPHERE.

Attribute Name: IONOSPHERE-VIRTUAL-HEIGHT-OBSERVATION FREQUENCY RATE   (47678) (1) (A)
    Definition: THE RATE OF THE RADIO FREQUENCY USED TO ASSESS THE APPARENT HEIGHT OF AN IONOSPHE
                RIC LAYER.

Attribute Name: IONOSPHERE-VIRTUAL-HEIGHT-OBSERVATION ZERO-TRACE HEIGHT DIMENSION   (46762) (1) (A)
    Definition: THE DIMENSION OF THE APPARENT HEIGHT OF THE IONOSPHERIC REFLECTION OF THE 'ORDINA
                RY' (O) WAVE COMPONENT OF A LINEARLY POLARIZED RADIO WAVE.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT BEGIN CALENDAR DATE-TIME   (47680) (2) (A)
    Definition: THE CALENDAR DATE AND TIME OF THE FIRST INDICATION THAT AN IONOSPHERIC ABSORPTION
                 EVENT IS IN PROGRESS.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT END CALENDAR DATE-TIME   (47682) (2) (A)
    Definition: THE CALENDAR DATE AND TIME OF THE ASSESSMENT OF THE END OF THE IONOSPHERIC ABSORP
                TION EVENT.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT MAXIMUM ABSORPTION QUANTITY   (46770) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMUM RADIO ENERGY ATTENUATION WHICH OCCURRED BEFORETHE EVE
                NT CEASED.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT MAXIMUM ABSORPTION TIME   (46768) (1) (A)
    Definition: THE TIME OF THE MAXIMUM ABSORPTION DURING THE IONOSPHERIC ABSORPTION EVENT.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT MAXIMUM FLUX CALENDAR DATE   (47684) (1) (A)
    Definition: THE DATE OF THE ASSESSMENT OF THE MAXIMUM FLUX OF THE IONOSPHERIC ABSORPTION EVEN
                T.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT MEASUREMENT TYPE CODE   (46772) (1) (A)
    Definition: THE CODE THAT DENOTES THE SOURCE MECHANISM FOR THE MEASUREMENT OF IONOSPHERIC ABS
                ORPTION.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT PHASE ADVANCE ANGLE-DIFFERENCE QUANTITY   (46774) (1) (A)
    Definition: THE QUANTITY OF THE CHANGE IN THE ANGLE BETWEEN THE ANGULAR MEASURE OF A RADIO WA
                VE MOTION BEFORE AND AFTER ENCOUNTERING AN ABSORPTION LAYER.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-REPORT PHENOMENON TYPE CODE   (46776) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IONOSPHERIC ABSORPTION EVENT.

Attribute Name: IONOSPHERIC-ABSORPTION-EVENT-SUMMARY MAXIMUM ABSORPTION QUANTITY   (46778) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF RADIO ENERGY ABSORBED BEFORE THE EVENT CEASED.

Attribute Name: IONOSPHERIC-ABSORPTION-OBSERVATION ABSORPTION QUANTITY   (46780) (1) (A)
    Definition: THE QUANTITY OF ABSORPTION OF RADIO ENERGY BY THE IONOSPHERE REPORTED FOR THE PRI
                MARY THULE T30 RIOMETER.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT BEGIN CALENDAR DATE   (47688) (1) (A)
    Definition: THE DATE OF THE FIRST OBSERVATION IN AN IONOSPHERIC-DISTURBANCE-EVENT-REPORT.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT BEGIN TIME   (46782) (1) (A)
     Definition: THE TIME OF THE FIRST OBSERVATION OF AN IONOSPHERIC DISTURBANCE THAT HAS EXCEEDED
                 A THRESHOLD.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT END CALENDAR DATE   (47690) (1) (A)
     Definition: THE DATE OF THE FINAL OBSERVATION IN AN IONOSPHERIC-DISTURBANCE-EVENT-REPORT.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT END TIME   (46784) (1) (A)
     Definition: THE TIME OF THE LAST OBSERVATION OF AN IONOSPHERIC DISTURBANCE THAT HAS EXCEEDED
                 A THRESHOLD.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT END TIME-QUALIFIER CODE   (47686) (1) (A)
     Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE REPORTED CESSATION TIME OF
                 AN IONOSPHERIC DISTURBANCE EVENT.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT EVENT MAXIMUM CALENDAR DATE   (47692) (1) (A)
     Definition: THE DATE OF THE MAXIMUM LEVEL OF AN IONOSPHERIC DISTURBANCE IN AN IONOSPHERIC-DIS
                 TURBANCE-EVENT-REPORT.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT EVENT MAXIMUM TIME   (46788) (1) (A)
     Definition: THE TIME OF THE MAXIMUM LEVEL OF THE PHENOMENON.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT IMPORTANCE CODE   (46786) (1) (A)
     Definition: THE CODE THAT DENOTES THE SIGNIFICANCE OF THE PHENOMENON.

Attribute Name: IONOSPHERIC-DISTURBANCE-EVENT-REPORT PHENOMENON TYPE CODE   (46790) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF PHENOMENON REPORTED IN A IONOSPHERIC-DISTURBANC
                 E-EVENT-REPORT.

Attribute Name: IONOSPHERIC-FORECAST DURATION CODE   (46792) (1) (A)
     Definition: THE CODE THAT DENOTES THE BASELINE PREDICTION INTERVAL FOR AN IONOSPHERIC-FORECAS
                 T.

Attribute Name: IONOSPHERIC-FORECAST INFORMATION TYPE CODE   (46798) (1) (A)
     Definition: THE CODE THAT DENOTES THE KIND OF INFORMATION INCLUDED IN AN IONOSPHERIC-FORECAST
                 .

Attribute Name: IONOSPHERIC-FORECAST SUNSPOT INDEX QUANTITY   (46796) (1) (A)
     Definition: THE QUANTITY OF THE INDEX THAT DESCRIBES THE STRENGTH OF THE IONOSPHERE FOR AN IO
                 NOSPHERIC-FORECAST.

Attribute Name: IONOSPHERIC-FORECAST SUNSPOT PERIOD QUANTITY   (46794) (1) (A)
     Definition: THE QUANTITY OF TIME FOR WHICH THE SUNSPOT INDEX WAS CALCULATED FOR A IONOSPHERIC
                 -FORECAST.

Attribute Name: IONOSPHERIC-FORECAST-RECORD F-TWO CRITICAL FREQUENCY RATE   (46800) (1) (A)
     Definition: THE RATE OF RADIO FREQUENCY BELOW WHICH THE IONOSPHERIC SOUNDER SIGNALS ARE REFLE
                 CTED BY, AND ABOVE WHICH THEY PENETRATE THE F2 IONOSPHERIC LAYER.

Attribute Name: IONOSPHERIC-FORECAST-RECORD M-THREE THOUSAND QUANTITY   (46802) (1) (A)
     Definition: THE QUANTITY OF THE RATIO OF THE MAXIMUM USEABLE FREQUENCY FOR A 3000 KILOMETER P
                 ROPAGATION LINK TO THE CRITICAL FREQUENCY OF THE F2 LAYER.

Attribute Name: IONOSPHERIC-FORECAST-RECORD TIME-OFFSET QUANTITY   (46804) (1) (A)
     Definition: THE QUANTITY OF TIME BETWEEN THE BEGIN VALID DATE AND TIME AND THE TIME OF AN ION
                 OSPHERIC-FORECAST-RECORD.

Attribute Name: ISOLATOR TRANSFORMER INDICATOR CODE   (24569) (1) (A)
     Definition: THE CODE THAT REPRESENTS IF AN ISOLATOR HAS A TRANSFORMER TO PROVIDE POWERTO DRIV
                 E THE SIGNALS ON ONE SIDE OF THE LINE.

Attribute Name: ISOTOPE CODE   (48622) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN ISOTOPE.

Attribute Name: ISOTOPE TECHNICAL NAME   (48623) (1) (A)
     Definition: THE OFFICIAL APPROVED CHEMICAL NAME OF THE ISOTOPE.

Attribute Name: ISOTOPE-BALANCE CALENDAR DATE   (48229) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH AN ISOTOPE-BALANCE WAS IN INVENTORY.

Attribute Name: ISOTOPE-BALANCE QUANTITY   (48230) (1) (A)

Definition: THE QUANTITY OF ISOTOPE HELD AT A WORK-CENTER.

Attribute Name: ISOTOPE-BALANCE REGULATED LEVEL EXCEEDED INDICATOR CODE   (48475) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE THRESHOLD FOR THE REGULATED QUANTITY OF AN I
                SOTOPE WAS EXCEEDED.

Attribute Name: ISOTOPE-INSTALLATION-PERMIT EFFECTIVE CALENDAR DATE   (48626) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE THRESHOLD QUANTITY BEGINS.

Attribute Name: ISOTOPE-INSTALLATION-PERMIT STATUS CODE   (48627) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CURRENT STATE OF AN ISOTOPE-INSTALLATION-PERMIT.

Attribute Name: ISOTOPE-INSTALLATION-PERMIT TERMINATION CALENDAR DATE   (48625) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE THRESHOLD QUANTITY EXPIRES.

Attribute Name: ISOTOPE-INSTALLATION-PERMIT THRESHOLD QUANTITY   (48628) (1) (A)
    Definition: THE THRESHOLD QUANTITY OF AN ISOTOPE THAT REPRESENTS THE MAXIMUM ALLOWED TO BE
                HELD WITHOUT SPECIAL REPORTING.

Attribute Name: ITEM-PRICE ALTERNATE BASE YEAR AMOUNT   (17490) (1) (A)
    Definition: THE AMOUNT OF MONEY OF AN ITEM-PRICE EXPRESSED IN THE SYSTEM-PROGRAM BASE YEAR CU
                RRENCY DETERMINED BY A METHOD THAT IS DIFFERENT THAN THE STANDARDMETHOD.

Attribute Name: ITEM-PRICE ALTERNATE CURRENT YEAR AMOUNT   (17491) (1) (A)
    Definition: THE AMOUNT OF MONEY OF AN ITEM-PRICE EXPRESSED IN CURRENT YEAR CURRRENCY DETERMIN
                ED BY A METHOD THAT IS DIFFERENT THAN THE STANDARD METHOD.

Attribute Name: ITEM-PRICE BASE YEAR AMOUNT   (17487) (1) (A)
    Definition: THE AMOUNT OF MONEY OF A ITEM-PRICE EXPRESSED IN BASE YEAR CURRENCY DETERMINED BY
                 THE STANDARD METHOD.

Attribute Name: ITEM-PRICE CURRENT YEAR AMOUNT   (17492) (1) (A)
    Definition: THE AMOUNT OF MONEY OF AN ITEM-PRICE EXPRESSED IN CURRENT YEAR CURRENCY DETERMINE
                D BY THE STANDARD METHOD.

Attribute Name: JCS-AIRLIFT-PRIORITY CODE   (49029) (1) (A)
    Definition: A CODE THAT DENOTES THE JOINT CHIEFS OF STAFF (JCS) PRIORITY OF AN AIRLIFT-REQUES
                T.

Attribute Name: JOINT-AIR-OPERATIONS-TRAINING-EVENT ALTITUDE DIMENSION   (49103) (1) (A)
    Definition: THE DIMENSION HEIGHT ABOVE THE GROUND THAT A JOINT-AIR-OPERATIONS-TRAINING-EVENT
                IS TO OCCUR.

Attribute Name: JOINT-AIR-OPERATIONS-TRAINING-EVENT CHUTE NAME   (49137) (1) (A)
    Definition: THE NAME THAT IDENTIFIES THE TYPE OF PARACHUTE REQUIRED FOR A JOINT-AIR-OPERATION
                S-TRAINING-EVENT.

Attribute Name: JOINT-AIR-OPERATIONS-TRAINING-EVENT QUANTITY   (49141) (1) (A)
    Definition: THE QUANTITY OF PLANNED OCCURRENCES TO SATISFY A JOINT-AIR-OPERATIONS-TRAINING-EV
                ENT.

Attribute Name: JOINT-AIR-OPERATIONS-TRAINING-EVENT RELEASE TYPE CODE   (49143) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF RELEASE REQUIRED FOR AN JOINT-AIR-OPERATIONS
                -TRAINING-EVENT.

Attribute Name: JOINT-AIR-OPERATIONS-TRAINING-TYPE CODE   (49127) (1) (A)
    Definition: THE CODE THAT REPRESENTS A JOINT-AIR-OPERATIONS-TRAINING-TYPE.

Attribute Name: JOINT-TRAINING-REQUEST HANDLING CODE   (49155) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE JOINT-TRAINING-REQUEST IS IN A CLOSE HOLD ST
                ATUS.

Attribute Name: JUDICIAL-ORGANIZATION JURISDICTION LEVEL CODE   (23491) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF AUTHORITY OF A JUDICIAL-ORGANIZATION.

Attribute Name: JUDICIAL-ORGANIZATION-AUTHORITY CASE CATEGORY CODE   (23492) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE LEGAL MATTERS DESIGNATED WITHIN
                A JUDICIAL-ORGANIZATION-AUTHORITY.

Attribute Name: JUDICIAL-ORGANIZATION-AUTHORITY TYPE CODE   (23493) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF JUDICIAL-ORGANIZATION-AUTHORITY.

Attribute Name: JUDICIAL-PROCEEDING CATEGORY CODE   (34589) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A JUDICIAL-PROCEEDING.

Attribute Name: JUDICIAL-PROCEEDING TYPE CODE   (34590) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF JUDICIAL-PROCEEDING.

Attribute Name: KNOWN-SOURCE-LEGAL-EVENT REPORTING SOURCE TYPE CODE   (19669) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF REPORTING ORIGIN FOR A KNOWN-SOURCE-L
                EGAL-EVENT.

Attribute Name: LABOR-ORDER-LINE TYPE CODE   (34544) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF LABOR-ORDER-LINE.

Attribute Name: LABOR-ORDER-LINE-EMPLOYEE-DEDUCTION BEGIN DATE   (12420) (1) (A)
    Definition: THE DATE ON WHICH A LABOR-ORDER-LINE-DEDUCTION IS EFFECTIVE.

Attribute Name: LABOR-ORDER-LINE-EMPLOYEE-DEDUCTION END DATE   (12421) (1) (A)
    Definition: THE DATE ON WHICH A LABOR-ORDER-LINE-EMPLOYEE-DEDUCTION IS NO LONGER EFFECTIVE.

Attribute Name: LABOR-ORDER-LINE-EMPLOYEE-DEDUCTION TYPE CODE   (33712) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF LABOR-ORDER-LINE-EMPLOYEE-DEDUCTION.

Attribute Name: LABORATORY IDENTIFIER   (30903) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A LABORATORY

Attribute Name: LABORATORY NAME   (30904) (1) (A)
    Definition: THE NAME OF A LABORATORY

Attribute Name: LABORATORY-CERTIFICATION EFFECTIVE DATE   (31499) (1) (A)
    Definition: THE DATE ON WHICH A LABORATORY-CERTIFICATION BECAME EFFECTIVE.

Attribute Name: LABORATORY-CERTIFICATION EXPIRATION DATE   (31500) (1) (A)
    Definition: THE DATE ON WHICH A LABORATORY-CERTIFICATION EXPIRED

Attribute Name: LABORATORY-CERTIFICATION IDENTIFIER   (31495) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A LABORATORY-CERTIFICATION

Attribute Name: LABORATORY-SAMPLE-ANALYSIS-DOCUMENTATION DATE   (31319) (1) (A)
    Definition: THE DATE ON WHICH A LABORATORY-SAMPLE-ANALYSIS-DOCUMENTATION WAS SIGNED.

Attribute Name: LABORATORY-SERVICE CATEGORY CODE   (40005) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A LABORATORY-SERVICE.

Attribute Name: LABORATORY-SERVICE RESULT TYPE CODE   (40019) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF OUTCOME THAT THE LABORATORY-SERVICE WILL YIE
                LD.

Attribute Name: LACTATION-DRUG-PRECAUTION EXCRETION INDICATOR CODE   (38165) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A DRUG WILL BE EXCRETED IN THE MOTHER'S MILK.

Attribute Name: LACTATION-DRUG-PRECAUTION INFANT EFFECT INDICATOR CODE   (38166) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER AN EXCRETED DRUG AFFECTS THE NURSING INFANT.

Attribute Name: LADING-BILL IDENTIFIER   (18005) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A LADING-BILL.

Attribute Name: LADING-BILL PREPARE DATE   (17912) (1) (A)
    Definition: THE DATE A LADING-BILL IS PREPARED.

Attribute Name: LADING-BILL REMARK TEXT   (17913) (1) (A)
    Definition: THE TEXT WHICH DOCUMENTS ADDITIONAL INFORMATION FOR A LADING-BILL.

Attribute Name: LADING-BILL-ACCESSORIAL-SERVICE REMARK TEXT   (17915) (1) (A)
    Definition: THE TEXT DESCRIBING THE ADDITIONAL INFORMATION ABOUT AND ACCESSORIAL-SERVICE PROV
                IDED UNDER A LADING-BILL.

Attribute Name: LADING-BILL-ACCESSORIAL-SERVICE UNIT QUANTITY   (17916) (1) (A)
    Definition: THE QUANTITY OF ACCESSORIAL-SERVICE UNITS PROVIDED UNDER A LADING-BILL.

Attribute Name: LADING-BILL-ORGANIZATION-RELATIONSHIP TYPE CODE   (17917) (1) (A)

Definition: THE CODE THAT REPRESENTS A KIND OF LADING-BILL-ORGANIZATION-RELATIONSHIP.

Attribute Name: LANGUAGE CODE   (15940) (1) (A)
    Definition: THE CODE THAT REPRESENTS A LANGUAGE.

Attribute Name: LANGUAGE DIFFICULTY CODE   (36129) (1) (A)
    Definition: THE CODE THAT REPRESENTS A LEVEL OF EFFORT REQUIRED TO LEARN A LANGUAGE.

Attribute Name: LANGUAGE TYPE CODE   (13876) (1) (D)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LANGUAGE.

Attribute Name: LANGUAGE-SKILL CODE   (18041) (1) (A)
    Definition: THE CODE THAT REPRESENTS A LANGUAGE-SKILL.

Attribute Name: LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET DESCRIPTION TEXT   (18537) (1) (A)
    Definition: TEXT DESCRIBING THE LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET.

Attribute Name: LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET GRID EAST WEST SPACING DIMENS (18814) (1) (A)
                ION
    Definition: THE DISTANCE FROM ONE GRID CELL TO THE NEXT, MEASURED IN AN EAST-WEST DIRECTION.

Attribute Name: LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET GRID NORTH SOUTH SPACING DIME (18815) (1) (A)
                NSION
    Definition: THE DISTANCE FROM THE CENTER OF ONE GRID CELL TO THE NEXT, MEASURED IN A NORTH-SO
                UTH DIRECTION.

Attribute Name: LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET GRID POINT LOCATION CODE   (18529) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE POSITION OF THE GRID VALUE WITH RESPECT TO THE LOCAT
                ION OF THE LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET.

Attribute Name: LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET NAME   (18482) (1) (A)
    Definition: THE NAME OF A LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET.

Attribute Name: LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET TYPE CODE   (18472) (1) (A)
    Definition: THE CODE THAT INDICATES A TYPE OF LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET
                .

Attribute Name: LATITUDE-LONGITUDE-GRIDDED-GEOPHYSICAL-DATA-SET VERSION IDENTIFIER   (18483) (1) (A)
    Definition: THE IDENTIFIER THAT INDICATES THE VERSION OF A LATITUDE-LONGITUDE-GRIDDED-GEOPHYS
                ICAL-DATA-SET.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT ACCURACY MINIMUM DIMENSION   (12596) (1) (A)
    Definition: THE DIMENSION OF THE LINEAR MEASUREMENT OF THE MAXIMUM PERMITTED DEVIATIONIN THE
                GUIDANCE OF A FIRED WEAPON.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT CATEGORY CODE   (12849) (1) (A)
    Definition: THE CODE THAT DENOTES A CLASS OF LAUNCHER-SYSTEM-EMPLOYMENT.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT FIRE-ANGLE CODE   (12854) (1) (A)
    Definition: THE CODE THAT DENOTES THE TRAJECTORY TO BE USED DURING A SPECIFIC LAUNCHER-EMPLOY
                MENT.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT METEOROLOGICAL USE CODE   (12598) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER STANDARD METEOROLOGICAL DATA SHOULD BE USED IN THE
                MISSION PROCESSING FOR THE SYSTEM OF FIRING WEAPONS.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT REACTION CHRONOLOGICAL QUANTITY   (12597) (1) (A)
    Definition: THE QUANTITY OF SECONDS REQUIRED FOR A SYSTEM THAT FIRES WEAPONS TO BE READY TO F
                IRE FROM THE TIME OF A PREVIOUS LAUNCH.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT RELOAD GUIDANCE CODE   (12599) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONDITION AT WHICH A SYSTEM FOR FIRING WEAPONS SHOULD B
                E RELOADED.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT TARGET ELEMENT MAXIMUM QUANTITY   (12600) (1) (A)
    Definition: THE QUANTITY OF THE GREATEST NUMBER OF ELEMENTS OF A TARGET IN ORDER TO EXPEND A
                GIVEN MISSILE OR ROCKET LAUNCHER SYSTEM ON THAT TARGET.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT TARGET ELEMENT MINIMUM QUANTITY   (12601) (1) (A)
    Definition: THE QUANTITY OF THE LEAST NUMBER OF ELEMENTS OF A TARGET IN ORDER TO EXPEND A GIV
                EN MISSILE OR ROCKET LAUNCHER SYSTEM ON THAT TARGET.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT TARGET MAXIMUM RADIUS DIMENSION   (12602) (1) (A)
     Definition: THE DIMENSION OF THE GREATEST RADIUS OF A TARGET AGAINST WHICH A SYSTEM FOR FIRIN
                 G WEAPONS IS TO BE EMPLOYED.

Attribute Name: LAUNCHER-SYSTEM-EMPLOYMENT TARGET MINIMUM RADIUS DIMENSION   (12603) (1) (A)
     Definition: THE DIMENSION OF THE SMALLEST RADIUS OF A TARGET AGAINST WHICH A SYSTEM FOR FIRIN
                 G WEAPONS IS TO BE EMPLOYED.

Attribute Name: LAW-ENFORCEMENT-EVENT TYPE CODE   (17660) (2) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LAW-ENFORCEMENT-EVENT.

Attribute Name: LAYER-MEAN-WIND DIRECTION ANGLE   (33668) (1) (A)
     Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTIO
                 N FROM WHICH WINDS ARE BLOWING, MEASURED AND AVERAGED BETWEEN THE TOP AND BOTTOM
                 OF THE LAYER.

Attribute Name: LAYER-MEAN-WIND LAYER CODE   (33620) (1) (A)
     Definition: THE CODE THAT DESIGNATES THE TOP AND BOTTOM HEIGHT OF THE LAYER-MEAN-WIND LAYER.

Attribute Name: LAYER-MEAN-WIND SPEED RATE   (33667) (1) (A)
     Definition: THE AVERAGED SPEED OF THE WIND, FROM MEASUREMENTS BETWEEN THE TOP AND BOTTOM OF T
                 HE LAYER.

Attribute Name: LAYER-MEAN-WIND TYPE CODE   (33621) (1) (A)
     Definition: THE CODE THAT DENOTES THE CHARACTERISTICS OF THE WIND OBSERVATION.

Attribute Name: LEAD-BASED-PAINT-INSPECTION DETERIORATED SUBSTRATE QUANTITY   (39558) (1) (A)
     Definition: THE QUANTITY OF A SURFACE AREA NOTICE TO BE DETERIORATED IN A LEAD-BASED-PAINT-IN
                 SPECTION.

Attribute Name: LEAD-BASED-PAINT-INSPECTION FILM DETERIORATION QUANTITY   (39559) (1) (A)
     Definition: THE QUANTITY OF SURFACE FILM DETERIORATION DISCOVERED DURING A LEAD-BASED-PAINT-I
                 NSPECTION.

Attribute Name: LEAD-IN-COMPONENT IDENTIFIER   (27111) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE LEAD-IN COMPONENT.

Attribute Name: LEAD-IN-COMPONENT MAXIMUM FREQUENCY RATE   (27053) (1) (A)
     Definition: THE RATE OF THE MAXIMUM FREQUENCY AT WHICH THE LEAD-IN COMPONENT IS DESIGNATED TO
                 OPERATE.

Attribute Name: LEAD-IN-COMPONENT MINIMUM FREQUENCY RATE   (27050) (1) (A)
     Definition: THE RATE OF THE MINIMUM FREQUENCY AT WHICH THE LEAD-IN COMPONENT IS DESIGNATED TO
                 OPERATE.

Attribute Name: LEAD-IN-COMPONENT NOMENCLATURE IDENTIFIER   (27044) (1) (A)
     Definition: THE NOMENCLATURE IDENTIFIER THAT REPRESENTS THE ALPHANUMERIC IDENTIFICATION OF TH
                 E TRANSMISSION LINE OR WAVEGUIDE THAT CONNECTS THE ANTENNA TO A TRANSMITTER OR RE
                 CEIVER.

Attribute Name: LEAD-IN-COMPONENT TYPE CODE   (27047) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF EXTERNAL COUPLER.

Attribute Name: LEAD-IN-COMPONENT-USAGE POSITION CODE   (27091) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE POSITION OF THE COUPLER RELATIVE TO THE ANTENNA.

Attribute Name: LEAD-IN-FILTER BANDPASS RATE   (27079) (1) (A)
     Definition: THE RATE OF THE DIFFERENCE BETWEEN THE MINIMUM FREQENCY AND MAXIMUM FREQUENCY OF
                 THE SIGNAL WHICH PASSES THROUGH THE FILTER.

Attribute Name: LEARNING-OBJECTIVE DESCRIPTION TEXT   (20057) (1) (A)
     Definition: THE TEXT OF AN EXPLANATION OF A LEARNING-OBJECTIVE.

Attribute Name: LEARNING-OBJECTIVE IDENTIFIER   (20058) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A LEARNING-OBJECTIVE.

Attribute Name: LEARNING-OBJECTIVE-ASSOCIATION REASON CODE   (20059) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A LEARNING-OBJECTIVE-ASSOCIATION
                 .

Attribute Name: LEARNING-OBJECTIVE-MATERIEL-ITEM PRIORITY CODE   (20060) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF IMPORTANCE OF A LEARNING-OBJECTIVE-MATERIEL
                -ITEM.

Attribute Name: LEARNING-OBJECTIVE-MATERIEL-ITEM REASON CODE   (20061) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A LEARNING-OBJECTIVE-MATERIEL-IT
                EM.

Attribute Name: LEARNING-OBJECTIVE-TASK-TYPE REASON CODE   (20062) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A LEARNING-OBJECTIVE-TASK-TYPE.

Attribute Name: LEAVE-ADJUSTMENT CATEGORY CODE   (37639) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A LEAVE-ADJUSTMENT.

Attribute Name: LEAVE-ADJUSTMENT DURATION QUANTITY   (37640) (1) (A)
    Definition: THE QUANTITY OF THE TIME FRAME OF A LEAVE-ADJUSTMENT.

Attribute Name: LEAVE-AGREEMENT ACCRUAL AUTHORIZATION CODE   (12724) (2) (A)
    Definition: THE CODE THAT DENOTES WHETHER ACCUMULATION OF COMPENSATED OFFICIAL ABSENCE IS AUT
                HORIZED AS SPECIFIED IN A LEAVE-AGREEMENT.

Attribute Name: LEAVE-AGREEMENT ACCRUAL QUANTITY   (12840) (2) (A)
    Definition: THE QUANTITY OF OFFICIAL ABSENCE THAT MAY BE ACCUMULATED AS SPECIFIED IN A LEAVE-
                AGREEMENT.

Attribute Name: LEAVE-EVENT CATEGORY CODE   (37641) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A LEAVE-EVENT.

Attribute Name: LEAVE-STATUS TYPE CODE   (26892) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LEAVE-STATUS.

Attribute Name: LEAVE-TYPE CLASSIFICATION CODE   (26893) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF A LEAVE-TYPE.

Attribute Name: LEAVE-TYPE CODE   (12852) (3) (A)
    Definition: THE CODE THAT REPRESENTS A LEAVE-TYPE.

Attribute Name: LEAVE-TYPE DESCRIPTION TEXT   (12853) (3) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A LEAVE-TYPE.

Attribute Name: LEFTOVER-MENU-MEAL-ITEM SERVINGS QUANTITY   (33322) (1) (A)
    Definition: THE QUANTITY OF INDIVIDUAL PORTIONS IN A LEFTOVER-MENU-MEAL-ITEM.

Attribute Name: LEGAL-AGREEMENT TYPE CODE   (34591) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LEGAL-AGREEMENT.

Attribute Name: LEGAL-AUTHORITY CITATION REFERENCE IDENTIFIER   (14489) (1) (A)
    Definition: THE UNIQUE IDENTIFIER FOR A PARTICULAR AUTHORIZING PARAGRAPH OF THE UNITEDSTATES
                CODE.

Attribute Name: LEGAL-AUTHORITY DESCRIPTION TEXT   (14490) (1) (A)
    Definition: FREE-FORM TEXT WHICH DESCRIBES A LEGAL AUTHORITY REFERENCE IN THE UNITED STATES C
                ODE.

Attribute Name: LEGAL-AUTHORITY DURATION TEXT   (14491) (1) (A)
    Definition: FREE-FORM TEXT WHICH DESCRIBES THE LENGTH OF TIME DURING WHICH A LEGAL AUTHORITY
                MAY BE EXERCISED.

Attribute Name: LEGAL-AUTHORITY INVOCATION AUTHORITY TEXT   (14492) (1) (A)
    Definition: FREE-FORM TEXT WHICH DESCRIBES WHAT PERSONS HAVE THE AUTHORITY TO INVOKE THE PROV
                ISIONS OF A PARTICULAR LEGAL AUTHORITY.

Attribute Name: LEGAL-AUTHORITY MOBILIZATION ACTIVITY NAME   (14493) (1) (A)
    Definition: A NAME WHICH DENOTES A DECLARATION OF ACTION INVOLVING A REQUIREMENT TO MOBILIZE
                AN ARMED FORCE FOR WHICH THE UNITED STATES CODE MUST BE INVOKED.

Attribute Name: LEGAL-DOCUMENT TYPE CODE   (18091) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LEGAL-DOCUMENT.

Attribute Name: LEGAL-EVENT REPORT ORIGIN TYPE CODE   (19670) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SOURCE FROM WHICH INFORMATION ABOUT A

LEGAL-EVENT WAS RECEIVED.

Attribute Name: LEGAL-EVENT TYPE CODE   (19671) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LEGAL-EVENT.

Attribute Name: LEGAL-EVENT-BIAS-MOTIVATION CODE   (19672) (2) (A)
    Definition: THE CODE THAT REPRESENTS A LEGAL-EVENT-BIAS-MOTIVATION.

Attribute Name: LEGAL-EVENT-CONTEXT CODE   (19674) (1) (A)
    Definition: THE CODE THAT REPRESENTS A LEGAL-EVENT-CONTEXT.

Attribute Name: LEGAL-EVENT-CONTEXT DESCRIPTION TEXT   (19676) (2) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A LEGAL-EVENT-CONTEXT.

Attribute Name: LEGAL-EVENT-OFFENSE REASON CODE   (19677) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A LEGAL-EVENT-OFFENSE.

Attribute Name: LESS-THAN-TRUCKLOAD-SERVICE-STANDARD-POINT-LOCATION TYPE CODE   (26919) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF INTRASTATE-LESS-THAN-TRUCKLOAD-SERVICE-STAND
                ARD-POINT-LOCATION.

Attribute Name: LESSON-LEARNED SUBJECT CODE   (16202) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC TOPIC OF A LESSON-LEARNED.

Attribute Name: LESSON-LEARNED TEXT   (16280) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A LESSON-LEARNED.

Attribute Name: LICENSE DESCRIPTION TEXT   (36633) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE LICENSE.

Attribute Name: LICENSE IDENTIFIER   (36631) (1) (A)
    Definition: THE IDENTIFER THAT REPRESENTS A LICENSE.

Attribute Name: LICENSE TERMINATION DATE   (36632) (1) (A)
    Definition: THE DATE THE LICENSE IS TERMINATED.

Attribute Name: LIFE-CYCLE-EVENT DESCRIPTION TEXT   (23014) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A LIFE-CYCLE-EVENT.

Attribute Name: LIFE-CYCLE-EVENT IDENTIFIER   (28714) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A LIFE-CYCLE-EVENT.

Attribute Name: LIFE-CYCLE-EVENT NAME   (23015) (1) (A)
    Definition: THE NAME OF A LIFE-CYCLE-EVENT.

Attribute Name: LIFE-CYCLE-EVENT TYPE CODE   (25161) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF LIFE-CYCLE-EVENT.

Attribute Name: LIFE-CYCLE-EVENT-ASSOCIATION DESCRIPTION TEXT   (23016) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A LIFE-CYCLE-EVENT-STRUCTURE-ASSOCIATION.

Attribute Name: LIFE-INSURANCE-AGREEMENT COVERAGE TYPE CODE   (16146) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF COMPENSATION APPLICABLE TO A LIFE-INS
                URANCE-AGREEMENT.

Attribute Name: LIFE-INSURANCE-AGREEMENT TYPE CODE   (12706) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LIFE-INSURANCE-AGREEMENT.

Attribute Name: LIMITED-HEALTH-INSURANCE-COVERAGE MAXIMUM QUANTITY   (19423) (1) (A)
    Definition: THE MAXIMUM ANNUAL COVERED QUANTITY OF A HEALTH-SERVICE FOR A HEALTH-INSURANCE-AG
                REEMENT.

Attribute Name: LINE-CONDITIONER FILTER CATEGORY NAME   (24571) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF ELECTRICAL INTERFERENCE THAT A LINE-CONDITIONER I
                S CAPABLE OF REMOVING.

Attribute Name: LINE-CONDITIONER WAVEFORM NAME   (24572) (1) (A)
    Definition: THE NAME OF THE ANALOG SIGNAL OF THE LINE-CONDITIONER.

Attribute Name: LINE-POINT SEQUENCE IDENTIFIER   (12583) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE ORDER OF A LINE-POINT AMONG THESET OF

LINE-POINTS ASSOCIATED WITH A SPECIFIC LINE.

Attribute Name: LINEAR-LEAD-IN-COMPONENT-TYPE CODE   (27063) (1) (A)
        Definition: THE CODE THAT REPRESENTS A CATEGORY OF LINEAR LEAD-IN COMPONENTS.

Attribute Name: LINEAR-LEAD-IN-COMPONENT-TYPE INSERTION LOSS RATE   (27055) (1) (A)
        Definition: THE RATE OF LOSS BETWEEN THE INPUT AND OUTPUT PORTS OF THE LINEAR LEAD-IN COMPONE
                    NT.

Attribute Name: LINEAR-LEAD-IN-COMPONENT-TYPE LENGTH DIMENSION   (27061) (1) (A)
        Definition: THE DIMENSION LENGTH OF THE COAXIAL CABLE, WAVEGUIDE, OR OPEN TRANSMISSIONLINE BE
                    TWEEN A RECEIVER, TRANSMITTER, OR TRANSCEIVER AND ANTENNA.

Attribute Name: LINEAR-LEAD-IN-COMPONENT-TYPE MAXIMUM PRESSURIZATION RATE   (27058) (1) (A)
        Definition: THE RATE OF THE MAXIMUM PRESSURIZATION AT WHICH THE WAVEGUIDE ASSEMBLY CANOPERATE
                    .

Attribute Name: LINEAR-LEAD-IN-COMPONENT-TYPE MINIMUM PRESSURIZATION RATE   (27057) (1) (A)
        Definition: THE RATE OF MINIMUM PRESSURIZATION AT WHICH THE WAVEGUIDE ASSEMBLY CAN OPERATE.

Attribute Name: LINEAR-POLARIZATION-TYPE AXIAL RATIO RATE   (27139) (1) (A)
        Definition: THE RATE OF MAJOR AXIS TO MINOR AXIS OF THE POLARIZATION ELLIPSE.

Attribute Name: LINEAR-POLARIZATION-TYPE MAJOR AXIS TILT ANGLE   (27141) (1) (A)
        Definition: THE ANGLE BETWEEN THE MAJOR AXIS OF THE ANTENNA POLARIZATION AND THE LOCALHORIZON
                    TAL AS SEEN FROM THE REAR OF THE TRANSMIT ANTENNA.

Attribute Name: LIQUID-PRECIPITATION CONDITION CODE   (29761) (2) (A)
        Definition: THE CODE THAT DENOTES SPECIFIC CONDITIONS ASSOCIATED WITH THE MEASUREMENTOF THE D
                    EPTH OF LIQUID-PRECIPITATION.

Attribute Name: LIQUID-PRECIPITATION DEPTH DIMENSION   (29760) (2) (A)
        Definition: THE DEPTH OF A LIQUID-PRECIPITATION.

Attribute Name: LIQUID-PRECIPITATION OCCURRENCE IDENTIFIER   (29757) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS AN EPISODE OF LIQUID-PRECIPITATION.

Attribute Name: LIQUID-PRECIPITATION PERIOD QUANTITY   (29758) (2) (A)
        Definition: THE QUANTITY OF TIME OVER WHICH THE LIQUID-PRECIPITATION WAS MEASURED.

Attribute Name: LIQUID-PRECIPITATION-SUMMARY MAXIMUM RAIN DIMENSION   (33248) (1) (A)
        Definition: THE MAXIMUM DIMENSION OF THE SAMPLED RAINFALL ACCUMULATIONS OVER THE REPORTING P
                    ERIOD.

Attribute Name: LIQUID-PRECIPITATION-SUMMARY MEAN RAIN DIMENSION   (33249) (1) (A)
        Definition: THE MEAN DIMENSION OF THE SAMPLED RAINFALL ACCUMULATIONS OVER THE REPORTING PERIO
                    D.

Attribute Name: LIQUID-PRECIPITATION-SUMMARY PERIOD QUANTITY   (33684) (1) (A)
        Definition: THE QUANTITY OF TIME OVER WHICH LIQUID PRECIPITATION SAMPLES ARE TAKEN FOR A LIQU
                    ID-PRECIPITATION-SUMMARY.

Attribute Name: LIQUID-PRECIPITATION-SUMMARY SAMPLE PERIOD QUANTITY   (33624) (1) (A)
        Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE MEASUREMENTS FOR A LIQUID-PRECIPITATION-
                    SUMMARY.

Attribute Name: LIQUID-SAMPLE TYPE CODE   (36250) (1) (A)
        Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LIQUID-SAMPLE.

Attribute Name: LIQUIDATION ACTUAL CALENDAR DATE   (50882) (1) (A)
        Definition: THE DATE ON WHICH A LIQUIDATION OCCURS.

Attribute Name: LIQUIDATION AMOUNT   (12102) (1) (A)
        Definition: THE AMOUNT OF A LIQUIDATION.

Attribute Name: LIQUIDATION IDENTIFIER   (12103) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS A LIQUIDATION.

Attribute Name: LIQUIDATION SCHEDULED DATE   (12423) (1) (A)
        Definition: THE DATE THE LIQUIDATION IS PLANNED.

Attribute Name: LIQUIDATION TYPE CODE   (33724) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF LIQUIDATION.

Attribute Name: LIQUIDATION-CANCELLATION REASON CODE   (33656) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR FORGIVING AN AMOUNT OWED.

Attribute Name: LIQUIDATION-WRITE-OFF ADMINISTRATIVE AMOUNT   (12105) (1) (A)
    Definition: THE AMOUNT OF AN ADMINISTRATIVE FEE INCLUDED IN A LIQUIDATION-WRITE-OFF.

Attribute Name: LIQUIDATION-WRITE-OFF APPROVAL DATE   (12424) (1) (A)
    Definition: THE DATE WHEN A LIQUIDATION-WRITE-OFF IS APPROVED.

Attribute Name: LIQUIDATION-WRITE-OFF AUTHORIZATION CODE   (33750) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AUTHORITY FOR A LIQUIDATION-WRITE-OFF.

Attribute Name: LIQUIDATION-WRITE-OFF INTEREST AMOUNT   (12106) (1) (A)
    Definition: THE AMOUNT OF INTEREST INCLUDED IN A LIQUIDATION-WRITE-OFF.

Attribute Name: LIQUIDATION-WRITE-OFF PENALTY AMOUNT   (12107) (1) (A)
    Definition: THE AMOUNT OF PENALTY INCLUDED IN A LIQUIDATION-WRITE-OFF.

Attribute Name: LIQUIDATION-WRITE-OFF PRINCIPAL AMOUNT   (12108) (1) (A)
    Definition: THE AMOUNT OF PRINCIPAL INCLUDED IN A LIQUIDATION-WRITE-OFF.

Attribute Name: LIQUIDATION-WRITE-OFF REASON TEXT   (50877) (1) (A)
    Definition: THE TEXT THAT EXPLAINS A LIQUIDATION-WRITE-OFF.

Attribute Name: LIQUIDATION-WRITE-OFF REQUEST DATE   (12425) (1) (A)
    Definition: THE DATE WHEN A LIQUIDATION-WRITE-OFF IS REQUESTED.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-ADDITION-REQUIREMENT ELECTRONIC MAIL FIRST NAME   (30428) (1) (A)
    Definition: THE FIRST NAME OF AN ELECTRONIC MAIL ACCOUNT LABEL FOR AN LOCAL-AREA-NETWORK-ACCO
                UNT-ADDITION-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-ADDITION-REQUIREMENT ELECTRONIC MAIL LAST NAME   (30429) (1) (A)
    Definition: THE LAST NAME OF AN ELECTRONIC MAIL ACCOUNT LABEL FOR AN LOCAL-AREA-NETWORK-ACCOU
                NT-ADDITION-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-DELETION-REQUIREMENT-TYPE NAME   (30430) (1) (A)
    Definition: THE NAME OF A CLASS OF LAN-ACCOUNT-DELETION-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-DELETION-REQUIREMENT-TYPE TEXT   (30431) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A LOCAL-AREA-NETWORK-ACCOUNT-DELETION-REQUIREMENT-TYPE.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-MODIFICATION-REQUIREMENT CURRENT SERVER NAME   (30434) (1) (A)
    Definition: THE NAME OF THE COMPUTER-DEVICE ON WHICH THE USER LOCAL AREA NETWORK ACCOUNT IS S
                TORED AND ADMINISTERED.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-MODIFICATION-REQUIREMENT IDENTIFICATION NAME   (30435) (1) (A)
    Definition: THE USER IDENTIFICATION NAME OF LOCAL-AREA-NETWORK-ACCOUNT-MODIFICATION-REQUIREME
                NT.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-MODIFICATION-REQUIREMENT-TYPE NAME   (30432) (1) (A)
    Definition: THE NAME OF A CLASS OF A LOCAL-AREA-NETWORK-ACCOUNT-MODIFICATION-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-MODIFICATION-REQUIREMENT-TYPE TEXT   (30433) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A LOCAL-AREA-NETWORK-ACCOUNT-MODIFICATION-REQUIREMENT-TY
                PE.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-RELOCATION-REQUIREMENT FUTURE SERVER NAME   (30436) (1) (A)
    Definition: THE PROJECTED SERVER NAME OF A LOCAL-AREA-NETWORK-ACCOUNT-RELOCATION-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-REMOTE-ACCESS-REQUIREMENT MODIFICATION NAME   (30437) (1) (A)
    Definition: THE NAME OF A CHANGE CONCERNING THE REMOTE ACCESS OF A LOCAL-AREA-NETWORK ACCOUNT
                .

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-REQUIREMENT-TYPE NAME   (30438) (1) (A)
    Definition: THE NAME OF A LOCAL-AREA-NETWORK-ACCOUNT-REQUIREMENT-TYPE.

Attribute Name: LOCAL-AREA-NETWORK-ACCOUNT-REQUIREMENT-TYPE TEXT   (30439) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A LOCAL-AREA-NETWORK-ACCOUNT-REQUIREMENT-TYPE.

Attribute Name: LOCAL-AREA-NETWORK-DEVELOPMENT-REQUIREMENT LOCAL NETWORK USER QUANTITY   (30440) (1) (A)
     Definition: THE USER QUANTITY FOR A LOCAL-AREA-NETWORK-DEVELOPMENT-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-DEVELOPMENT-REQUIREMENT REMOTE USER QUANTITY   (30441) (1) (A)
     Definition: THE REMOTE USER QUANTITY FOR A LOCAL-AREA-NETWORK-DEVELOPMENT-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-FILE-TRANSFER-REQUIREMENT FORWARD USER NAME   (30442) (1) (A)
     Definition: THE RECEIVING USER NAME OF A LOCAL-AREA-NETWORK-FILE-TRANSFER-REQUIREMENT.

Attribute Name: LOCAL-AREA-NETWORK-FILE-TRANSFER-REQUIREMENT MAIL INDICATOR CODE   (30443) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER THE ELECTRONIC MAIL FILES WILL TRANSFERRED IN AD
                 DITION TO THE LOCAL AREA NETWORK USER'S DATA FILES ON THE SERVER.

Attribute Name: LOCAL-AREA-NETWORK-HARDWARE-CONNECTION-REQUIREMENT-TYPE NAME   (30444) (1) (A)
     Definition: THE NAME OF A LOCAL-AREA-NETWORK-HARDWARE-CONNECTION-REQUIREMENT-TYPE.

Attribute Name: LOCAL-AREA-NETWORK-HARDWARE-CONNECTION-REQUIREMENT-TYPE TEXT   (30445) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES A LOCAL-AREA-NETWORK-HARDWARE-CONNECTION-REQUIREMENT-TYP
                 E.

Attribute Name: LOCAL-GOVERNMENT-ORGANIZATION TYPE CODE   (23494) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF LOCAL-GOVERNMENT-ORGANIZATION.

Attribute Name: LOCALITY-PAY-ADJUSTMENT EFFECTIVE CALENDAR DATE   (32800) (1) (A)
     Definition: THE CALENDAR DATE WHEN A LOCALITY-PAY-ADJUSTMENT COMES INTO EFFECT.

Attribute Name: LOCALITY-PAY-ADJUSTMENT RATE   (32801) (1) (A)
     Definition: THE RATE OF A LOCALITY-PAY-ADJUSTMENT.

Attribute Name: LOCALITY-PAY-ADJUSTMENT REGION CODE   (32802) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN AREA PERTAINING TO A LOCALITY-PAY-ADJUSTMENT.

Attribute Name: LOCATION CATEGORY CODE   (11894) (1) (A)
     Definition: THE CODE THAT DENOTES THE CLASS OF A SPECIFIC LOCATION.

Attribute Name: LOCATION IDENTIFIER   (11893) (1) (A)
     Definition: THE IDENTIFER THAT REPRESENTS A SPECIFIC LOCATION.

Attribute Name: LOCATION NAME   (9235) (1) (A)
     Definition: THE NAME OF A SPECIFIED PLACE.

Attribute Name: LOCATION-HISTORY CALENDAR DATE   (16403) (1) (A)
     Definition: THE DATE A SHIPMENT-UNIT TRANSITS A POINT.

Attribute Name: LOCATION-HISTORY TIME   (16460) (1) (A)
     Definition: THE TIME AT WHICH A SHIPMENT-UNIT TRANSITS A POINT.

Attribute Name: LOG-PERIODIC-TYPE ARRAY TILT ANGLE   (27311) (1) (A)
     Definition: THE ARRAY TILT ANGLE BETWEEN THE PLANE OF THE ARRAY AND THE VERTICAL.

Attribute Name: LOG-PERIODIC-TYPE ELEMENT QUANTITY   (27305) (1) (A)
     Definition: THE ELEMENT QUANTITY OF THE DIPOLE ELEMENTS THAT CONSTITUTE THE ARRAY.

Attribute Name: LOG-PERIODIC-TYPE GEOMETRIC RATIO RATE   (27307) (1) (A)
     Definition: THE RATE OF THE LENGTH OF ANY ELEMENT (EXCEPT THE LONGEST) DIVIDED BY THE LENGTH
                 OF THE ADJACENT LONGER ELEMENT.

Attribute Name: LOG-PERIODIC-TYPE HALF LENGTH RADIUS RATIO RATE   (27301) (1) (A)
     Definition: THE RATE OF THE ELECTRICAL LENGTH OF ONE HALF OF ANY DIPOLE ELEMENT DIVIDED BY TH
                 E WIRE SIZE RADIUS OF THAT ELEMENT.

Attribute Name: LOG-PERIODIC-TYPE REAR ELEMENT HALF LENGTH RATE   (27299) (1) (A)
     Definition: THE RATE OF THE TOTAL ELECTRICAL LENGTH OF ONE HALF OF THE LONGEST DIPOLEELEMENT
                 .

Attribute Name: LOG-PERIODIC-TYPE TIP ARRAY AXIS ANGLE   (27502) (1) (A)
     Definition: THE ANGLE BETWEEN A LINE CONNECTING THE TIPS OF THE ELEMENTS AND THE CENTER LINE
                 OF THE ANTENNA.

Attribute Name: LOGISTICS-COMPLAINT IDENTIFIER   (16941) (1) (D)

Definition: THE IDENTIFIER WHICH REPRESENTS A SINGLE LOGISTICS-COMPLAINT.

Attribute Name: LOGISTICS-EVENT DISTRIBUTION IDENTIFIER   (10665) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LOGISTICS-EVENT SUPPLY AND SHIPMENT STATUS REQ
                UIREMENTS.

Attribute Name: LOGISTICS-EVENT DOCUMENT IDENTIFIER   (10664) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS LOGISTICS DATA TRANSACTION INFORMATION.

Attribute Name: LOGISTICS-EVENT MULTIPLIER FACTOR CODE   (10670) (1) (A)
    Definition: THE CODE THAT REPRESENTS THAT THE QUANTITY IS EXPRESSED IN MULTIPLES.

Attribute Name: LOGISTICS-EVENT OWNERSHIP CODE   (10669) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE HOLDER OF TITLE TO THE ITEM.

Attribute Name: LOGISTICS-EVENT PROJECT IDENTIFIER   (10668) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE REASON A LOGISTICS-EVENT IS INITIATED.

Attribute Name: LOGISTICS-EVENT PURPOSE IDENTIFIER   (10667) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DESCRIPTION OF THE USE FOR WHICH SOME PORTION
                OF THE ASSET BALANCE IS RESERVED.

Attribute Name: LOGISTICS-EVENT SIGNAL CODE   (10672) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RECORD LOCATION OF SHIPPING AND BILLING INFORMATION
                FOR A LOGISTICS-EVENT.

Attribute Name: LOGISTICS-EVENT SOURCE METHOD CODE   (10671) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE WAY MATERIEL IS OBTAINED IN RESPONSE TO A LOGISTICS-
                EVENT.

Attribute Name: LOGISTICS-GEOGRAPHIC-REGION CODE   (14498) (1) (A)
    Definition: A CODE WHICH REPRESENTS A REGION OF THE WORLD DESIGNATED FOR MILITARY LOGISTICS P
                LANNING AND REPORTING PURPOSES.

Attribute Name: LOGISTICS-GEOGRAPHIC-REGION DESCRIPTION TEXT   (14499) (1) (A)
    Definition: FREE-FORM TEXT WHICH DESCRIBES AN AREA OF THE WORLD THAT IS DESIGNATED FORMILITAR
                Y LOGISTICS PLANNING AND REPORTING PURPOSES.

Attribute Name: LOGISTICS-PRIORITY CODE   (40281) (1) (A)
    Definition: THE CODE THAT DESIGNATES THE LOGISTICS-PRIORITY.

Attribute Name: LOGISTICS-PRIORITY NAME   (40283) (1) (A)
    Definition: THE NAME OF A LOGISTICS-PRIORITY.

Attribute Name: LOGISTICS-PURPOSE CODE   (16551) (1) (A)
    Definition: THE CODE THAT REPRESENTS A LOGISTICS-PURPOSE.

Attribute Name: LOGISTICS-REASSIGNMENT EFFECTIVE DAY IDENTIFIER   (10813) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR ESTABLISHED FOR THE TRANSFER OF LO
                GISTICS RESPONSIBILITY.

Attribute Name: LOGISTICS-REASSIGNMENT GAINING OWNERSHIP CODE   (10812) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MILITARY SERVICE OR FEDERAL AGENCY WHICH HAS TITLE T
                O THE REASSIGNED ITEM.

Attribute Name: LOGISTICS-REASSIGNMENT GAINING PURPOSE IDENTIFIER   (10817) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE USE FOR WHICH THE REASSIGNED ITEM IS RESERVED.

Attribute Name: LOGISTICS-REASSIGNMENT LOSING OWNERSHIP CODE   (10816) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MILITARY SERVICE OR FEDERAL AGENCY WHICH HAS TITLE T
                O THE REASSIGNED ITEM AS ESTABLISHED BY THE LOSING MANAGER.

Attribute Name: LOGISTICS-REASSIGNMENT LOSING PURPOSE IDENTIFIER   (10815) (1) (A)
    Definition: THE IDENTIFER THAT REPRESENTS THE USE FOR WHICH THE REASSIGNED ITEM IS RESERVED,
                AS IDENTIFIED BY THE LOSING MANAGER.

Attribute Name: LOGISTICS-REASSIGNMENT MANAGEMENT CODE   (10814) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE LOGISTIC
                S-REASSIGNMENT PROCESS.

Attribute Name: LOGISTICS-REASSIGNMENT REJECT CODE   (10820) (1) (A)

        Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A LOGISTICS-REASSIGNMENT.

Attribute Name: LOGISTICS-REASSIGNMENT RETENTION UNIT QUANTITY   (11097) (1) (A)
    Definition: THE QUANTITY OF UNITS OF LOGISTICS-REASSIGNMENT ITEM RETAINED BY THE LOSING MANAG
                ER TO SATISFY OUTSTANDING REQUIREMENTS.

Attribute Name: LOGISTICS-REASSIGNMENT SEQUENCE IDENTIFIER   (10819) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF RELATED LOGISTICS-REAS
                SIGNMENTS.

Attribute Name: LOGISTICS-REASSIGNMENT SUPPLY CONDITION CODE   (10818) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF A MATERIEL-ITEM
                 ADDRESSED BY A LOGISTICS-REASSIGNMENT.

Attribute Name: LOGISTICS-REASSIGNMENT TRANSACTION DAY IDENTIFIER   (10821) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY ON WHICH THE LOGISTICS-REASSIGNMEN
                T TRANSACTION IS PREPARED.

Attribute Name: LOGISTICS-REASSIGNMENT TRANSFER UNIT QUANTITY   (11098) (1) (A)
    Definition: THE QUANTITY OF UNITS OF A LOGISTICS-REASSIGNMENT ITEM TRANSFERRED FROM THE LOSIN
                G TO THE GAINING MANAGER.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY APPLICATION TEXT   (10800) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE NEXT HIGHER END ITEM TO WHICH THE REASSIGNED ITEM IS
                APPLIED.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY DEFICIENCY HISTORY CODE   (10799) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRESENCE OF A HISTORY OF CONTRACTOR DEFICIENCY.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY LAST BUY DAY IDENTIFIER   (10804) (1) (A)
    Definition: THE IDENTIFER THAT REPRESENTS THE DAY OF THE YEAR THAT THE MOST RECENT PURCHASE O
                RDER WAS INITIATED.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY LAST BUY DECADE IDENTIFIER   (10803) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THAT THE MOST RECENT PURCHASE ORDER WAS
                 INITIATED.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY LAST BUY YEAR IDENTIFIER   (10802) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT THE MOST RECENT PURCHASE ORDER WAS I
                NITIATED.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY REQUIREMENT INDICATOR CODE   (10801) (1) (A)
    Definition: THE CODE THAT REPRESENTS AVAILABILITY OF A REQUIREMENTS TYPE OF CONTRACT FROM WHI
                CH PURCHASES MAY BE MADE.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY REVIEW PERIOD CODE   (10808) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REVIEW PERIOD FOR A LOGISTICS-REASSIGNMENT.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY SUBMISSION DAY IDENTIFIER   (10807) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR OF DATA EXTRACTION FOR A LOGISTICS
                -REASSIGNMENT.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY SUBMISSION DECADE IDENTIFIER   (10806) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE OF DATA EXTRACTION FOR A LOGISTICS-REAS
                SIGNMENT.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY SUBMISSION YEAR IDENTIFIER   (10805) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR OF DATA EXTRACTION FOR A LOGISTICS-REASSI
                GNMENT.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY TRANSACTION DAY IDENTIFIER   (10811) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT THE HISTORY DATA WAS TRANSMIT
                TED.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY TRANSACTION DECADE IDENTIFIER   (10810) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THE HISTORY DATA WAS TRANSMITTED.

Attribute Name: LOGISTICS-REASSIGNMENT-HISTORY TRANSACTION YEAR IDENTIFIER   (10809) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THE HISTORY DATA WAS TRANSMITTED.

Attribute Name: LOGISTICS-REQUISITION CASH CUSTOMER REMARKS TEXT   (32517) (1) (A)

Definition: THE TEXT OF COMMENTS REGARDING A CASH CUSTOMER FOR A LOGISTICS-REQUISITION.

Attribute Name: LOGISTICS-REQUISITION DEFENSE PROGRAM FOR REDISTRIBUTION ACTIVITY SCREEN CODE (10775) (1) (A)
    Definition: THE CODE THAT REPRESENTS THAT THE EXCESS LIST HAS BEEN SCREENED BY THEEUROPEAN OR
                PACIFIC REDISTRIBUTION ACTIVITY.

Attribute Name: LOGISTICS-REQUISITION DEMAND CODE   (10777) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE DEMAND IS RECURRING.

Attribute Name: LOGISTICS-REQUISITION DEMAND RECEIPT DAY IDENTIFIER   (10776) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY THAT THE LOGISTICS-REQUISITION WAS RECEIVE
                D BY THE SUPPLY COURSE.

Attribute Name: LOGISTICS-REQUISITION IDENTIFICATION REFERENCE CODE   (10774) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SOURCE OF THE ITEM REFERENCE NUMBER USED IN THE LOGI
                STICS-REQUISITION.

Attribute Name: LOGISTICS-REQUISITION IDENTIFICATION REFERENCE TEXT   (10781) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE SOURCE OF THE ITEM REFERENCE NUMBER FOR A LOGISTICS-R
                EQUISITION.

Attribute Name: LOGISTICS-REQUISITION OWNERSHIP CODE   (10780) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MILITARY SERVICE OR FEDERAL AGENCY WHICH HAS TITLE T
                O A LOGISTICS-REQUISITION ITEM.

Attribute Name: LOGISTICS-REQUISITION PREPARED DAY IDENTIFIER   (10779) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE YEAR WHEN THE LOGISTICS-REQUISITION
                 IS PREPARED.

Attribute Name: LOGISTICS-REQUISITION PREPARED YEAR IDENTIFIER   (10778) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CALENDAR YEAR WHEN THE LOGISTICS-REQUISITION I
                S PREPARED.

Attribute Name: LOGISTICS-REQUISITION PURPOSE CODE   (10784) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHASE OF THE LOGISTICS-REQUISITION PROCESS.

Attribute Name: LOGISTICS-REQUISITION REMARKS TEXT   (32516) (1) (A)
    Definition: THE TEXT OF REMARKS CONCERNING A LOGISTICS-REQUISITION.

Attribute Name: LOGISTICS-REQUISITION SCREENING CODE   (10773) (1) (A)
    Definition: THE CODE THAT REPRESENTS THAT THE LOGISTICS-REQUISITION HAS BEEN SCREENED FOR IDE
                NTIFICATION OF A SPECIAL PROJECT.

Attribute Name: LOGISTICS-REQUISITION SUPPLEMENTARY DESTINATION TEXT   (32187) (1) (A)
    Definition: THE TEXT OF INFORMATION FOR A SUPPLEMENTARY DESTINATION FOR A LOGISTICS-REQUISITI
                ON.

Attribute Name: LOGISTICS-REQUISITION SUPPLY CONDITION CODE   (10783) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF THE MATERIEL-IT
                EM ADDRESSED BY THE LOGISTICS-REQUISITION ACTION.

Attribute Name: LOGISTICS-REQUISITION UNIT QUANTITY   (11094) (1) (A)
    Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM WHICH WILL BE TAKEN INTO PHYSICAL POSSESSI
                ON THROUGH THE LOGISTICS-REQUISITION PROCESS.

Attribute Name: LOGISTICS-REQUISITION USAGE CODE   (10782) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE LOGISTICS-REQUISITION IS FOR RECLAMATION PUR
                POSES.

Attribute Name: LOGISTICS-ROUTING FEDERAL AUTHORITY CODE   (49919) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RESPONSIBLE CIVIL AGENCY WITH AUTHORITY OVER LOGISTI
                CS-ROUTING.

Attribute Name: LOGISTICS-ROUTING IDENTIFIER   (49899) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TERMINAL POINTS OF A LOGISTICS-ROUTING.

Attribute Name: LOGISTICS-ROUTING MILITARY AUTHORITY CODE   (49918) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MILITARY SERVICE RESPONSIBLE AGENT WITH AUTHORITY OV
                ER LOGISTICS- ROUTING.

Attribute Name: LOGISTICS-ROUTING SUBORDINATION IDENTIFIER   (49920) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS A LOGISTICS-ROUTING WITHIN THE PURVIEW OF THE ASS
            IGNING AUTHORITY.

Attribute Name: LOOP-HEADER-TRAILER LOGICAL IDENTIFIER   (21491) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A LOOP-HEADER-TRAILER.

Attribute Name: LOOP-HEADER-TRAILER LOOP-IDENTIFIER CODE   (21492) (1) (A)
     Definition: THE CODE THAT DENOTES THE BOUNDS OF A LOOP.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS LATITUDE COORDINATE   (38403) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A LOW-FREQUENCY-BOTTOM-LOSS MEASUREMENT.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS LONGITUDE COORDINATE   (38405) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF A LOW-FREQUENCY-BOTTOM-LOSS MEASUREMENT.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE ATTENUATION EXPONENT QUANTITY   (38369) (1) (A)
     Definition: THE QUANTITY OF FREQUENCY DEPENDENCE OF THE ABSORPTION AND SCATTERING OF ACOUSTIC
                  ENERGY AS IT TRAVELS THROUGH THE SEA FLOOR IN WATER DEPTHS OF 200 METERS OR LESS
                  .

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE ATTENUATION GRADIENT RATE   (38372) (1) (A)
     Definition: THE RATE OF CHANGE OF ATTENUATION VARIATIONS WITH DEPTH IN OCEAN BOTTOM SEDIMENT
                 S.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE BASEMENT REFLECTION COEFFICIENT QUANTITY   (38375) (1) (A)
     Definition: THE QUANTITY OF REFLECTED ACOUSTIC ENERGY RELATIVE TO THE INCIDENT ACOUSTIC ENERG
                 Y AT THE SEDIMENT/BASEMENT INTERFACE.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE DENSITY BELOW LAYERS RATE   (38377) (1) (A)
     Definition: THE DENSITY OF SEDIMENT LAYERS LOCATED BELOW NEAR-SURFACE SEA FLOOR SEDIMENTS.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE IDENTIFIER   (38384) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A LOW-FREQUENCY-BOTTOM-LOSS PROVINCE.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE NEAR SURFACE ATTENUATION RATE   (38379) (1) (A)
     Definition: THE RATE OF ABSORPTION AND SCATTERING OF ACOUSTIC ENERGY AS IT TRAVELS THROUGH TH
                 E SEDIMENTS JUST BELOW THE SURFACE OF THE SEA FLOOR.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE NEAR SURFACE AVERAGE LAYER THICKNESS DIMEN (38382) (1) (A)
                SION
     Definition: THE AVERAGE VERTICAL DIMENSION OF THE SEDIMENT LAYERS LOCATED JUST BELOW THE SURF
                 ACE OF THE SEA FLOOR.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE REFLECTIVITY ANGLE   (38387) (1) (A)
     Definition: THE ANGLE BETWEEN THE SEA FLOOR AND AN ACOUSTIC RAY THAT IS REFLECTED FROM THE SE
                 A FLOOR.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE SEDIMENT SURFACE DENSITY RATE   (38389) (1) (A)
     Definition: THE RATE OF THE MASS OF A SURFACE SEDIMENT SAMPLE TO THE VOLUME OCCUPIED BY IT.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE SEDIMENT TO WATER SOUND SPEED RATE   (38392) (1) (A)
     Definition: THE RATE OF THE SEDIMENT SOUND SPEED TO THE WATER COLUMN SOUND SPEED AT THE SEA F
                 LOOR.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE SOUND SPEED CURVATURE QUANTITY   (38719) (1) (A)
     Definition: THE RATE OF CHANGE OF SOUND SPEED AS IT VARIES WITH DEPTH.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE SURFACE ATTENUATION RATE   (38395) (1) (A)
     Definition: THE RATE OF ABSORPTION AND SCATTERING OF ACOUSTIC ENERGY AS IT TRAVELS THROUGH TH
                 E SEDIMENTS AT THE SEA FLOOR.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE SURFACE SEDIMENT SOUND SPEED GRADIENT RATE (38720) (1) (A)
     Definition: THE RATE AT WHICH SOUND SPEED CHANGES WITH DEPTH IN THE SEDIMENTS, EVALUATED AT T
                 HE SEA FLOOR.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE THIN LAYER DENSITY RATE   (38397) (1) (A)
     Definition: THE RATE OF THE MASS OF A SAMPLE TAKEN OF THE SURFICIAL SEDIMENT LAYER AT THE BOT
                 TOM OF THE OCEAN TO THE VOLUME OCCUPIED BY THE SAMPLE.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE THIN LAYER THICKNESS DIMENSION   (38400) (1) (A)
     Definition: THE VERTICAL DIMENSION OF THE SURFICIAL SEDIMENT LAYER AT THE OCEAN BOTTOM.

Attribute Name: LOW-FREQUENCY-BOTTOM-LOSS-PROVINCE TWO-WAY TRAVEL-TIME QUANTITY   (38721) (1) (A)
    Definition: THE QUANTITY OF TIME REQUIRED FOR ACOUSTIC ENERGY TO TRAVEL VERTICALLY FROM THE S
                EA FLOOR TO THE SEDIMENT/BASEMENT INTERFACE, AND BACK TO THE SEA FLOOR FOR A LOW-
                FREQUENCY-BOTTOM-LOSS.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE CONFIDENCE CODE   (47886) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE OMNIDIRECTIONAL NOISE, BAS
                ED ON THE QUANTITY AND VARIABILITY OF THE MEASUREMENTS.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE DANES FIFTY HERTZ PREDICTION QU (47888) (1) (A)
                ANTITY
    Definition: THE QUANTITY OF 50 HERTZ SHIPPING NOISE PREDICTED BY THE DIRECTIONAL AMBIENT NOIS
                E ESTIMATION SYSTEM (DANES).

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE DECORRELATION-TIME QUANTITY   (48011) (1) (A)
    Definition: THE QUANITITY OF TIME REQUIRED FOR THE 50 HERTZ OMNIDIRECTIONAL NOISE TO DECORREL
                ATE AND/OR DISPERSE.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE END MONTH CODE   (47890) (1) (A)
    Definition: THE CODE THAT DENOTES THE LAST MONTH OF THE ACOUSTIC SEASON OF A LOW-RESOLUTION-O
                MNIDIRECTIONAL-SHIP-NOISE.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE FANM FIFTY HERTZ PREDICTION QUA (48013) (1) (A)
                NTITY
    Definition: THE QUANTITY OF 50 HERTZ SHIPPING NOISE PREDICTED BY THE FAST AMBIENT NOISE MODEL
                 (FAMN).

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE FIFTY HERTZ QUANTITY   (47892) (1) (A)
    Definition: THE QUANTITY OF LOW-RESOLUTION-OMNIDIRECTIONAL-SHIP-NOISE AT 50 HERTZ.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE HALF-YEAR END MONTH CODE   (47894) (1) (A)
    Definition: THE CODE THAT DENOTES THE LAST MONTH OF AN ACOUSTIC HALF YEAR.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE HALF-YEAR START MONTH CODE   (47896) (1) (A)
    Definition: THE CODE THAT DENOTES THE FIRST MONTH OF AN ACOUSTIC HALF YEAR.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE LATITUDE COORDINATE   (47898) (1) (A)
    Definition: THE LATITUDE COORDINATE OF AN LOW-RESOLUTION-OMNIDIRECTIONAL-SHIP-NOISE GRID CEL
                L.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE LONGITUDE COORDINATE   (47900) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AN LOW-RESOLUTION-OMNIDIRECTIONAL-SHIP-NOISE GRID CE
                LL.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE MAXIMUM FIFTY HERTZ QUANTITY   (47902) (1) (A)
    Definition: THE QUANTITY OF THE HIGHEST VALUE OF 50 HERTZ OMNIDIRECTIONAL NOISE MEASURED IN A
                 GRID CELL.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE MINIMUM FIFTY HERTZ QUANTITY   (47904) (1) (A)
    Definition: THE QUANTITY OF THE LOWEST VALUE OF 50 HERTZ OMNIDIRECTIONAL NOISE MEASURED IN A
                GRID CELL.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE SPATIAL VARIATION QUANTITY   (47906) (1) (A)
    Definition: THE QUANTITY OF VARIATION OF THE NOISE LEVEL IN A LOW-RESOLUTION-OMNIDIRECTIONAL-
                SHIP-NOISE GRID CELL.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE START MONTH CODE   (47908) (1) (A)
    Definition: THE CODE THAT DENOTES THE FIRST MONTH OF THE ACOUSTIC SEASON OF A LOW-RESOLUTUION
                -OMNIDIRECTIONAL-SHIP NOISE.

Attribute Name: LOW-RESOLUTION-OMNIDIRECTIONAL-SHIPPING-NOISE TAPPS FIFTY HERTZ PREDICTION QU (47910) (1) (A)
                ANTITY
    Definition: THE QUANTITY OF 50 HERTZ SHIPPING NOISE PREDICTED BY THE TOWED ARRAY PERFORMANCE
                PREDICTION SYSTEM (TAPPS).

Attribute Name: MAGNETIC-MEASURING-DEVICE-TYPE MEASUREMENT CODE   (31721) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF MEASUREMENT TAKEN BY A MAGNETIC-MEASURING-DEVIC
                E-TYPE.

Attribute Name: MAGNETIC-MEASURING-DEVICE-TYPE SAMPLE RATE   (31722) (1) (A)

Definition: THE RATE OF TEMPORAL SAMPLING FOR A MAGNETIC-MEASURING-DEVICE-TYPE.

Attribute Name: MAGNETIC-OBSERVATION DAILY VARIATION CORRECTION QUANTITY   (31725) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO A MAGNETIC MEASUREMENT TO ADJUSTFOR DAI
                LY MAGNETIC VARIATION.

Attribute Name: MAGNETIC-OBSERVATION SOLAR CORRECTION QUANTITY   (31726) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO A MAGNETIC MEASUREMENT TO ADJUSTFOR THE
                 EFFECT OF SOLAR ACTIVITY.

Attribute Name: MAGNETIC-OBSERVATION STORM CORRECTION QUANTITY   (31723) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO A MAGNETIC MEASUREMENT TO ADJUST FOR MA
                GNETIC STORM DISTURBANCES IN THE EARTH'S MAGNETIC FIELD.

Attribute Name: MAGNETIC-SURVEY-DATA-SET DAILY VARIATION SOURCE TEXT   (31727) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE SOURCE OF THE DAILY VARIATIONDATA.

Attribute Name: MAGNETIC-SURVEY-DATA-SET SAMPLE RATE   (31728) (1) (A)
    Definition: THE RATE OF TEMPORAL SAMPLING FOR A MAGNETIC-SURVEY-DATA-SET.

Attribute Name: MAIL-AIR-SPECIAL-HANDLING CODE   (15843) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF SPECIAL HANDLING REQUIRED FOR A SHIPMENT-UNI
                T CONTAINING MAIL TRANSPORTED BY AIR.

Attribute Name: MAINTENANCE-ACTION ACTUAL FINISH CALENDAR DATE   (20437) (1) (A)
    Definition: THE DATE WHEN A SPECIFIC MAINTENANCE-ACTION IS COMPLETED.

Attribute Name: MAINTENANCE-ACTION ACTUAL FINISH TIME   (20572) (1) (A)
    Definition: THE TIME A MAINTENANCE-ACTION IS COMPLETED.

Attribute Name: MAINTENANCE-ACTION ACTUAL LABOR QUANTITY   (20566) (1) (A)
    Definition: THE QUANTITY OF EFFORT USED TO COMPLETE A MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION ACTUAL OVERHEAD AMOUNT   (38426) (1) (A)
    Definition: THE ACTUAL EXPENDITURE AMOUNT CHARGED TO A SPECIFIC MAINTENANCE-ACTION FORALL OVE
                RHEAD HOURS.

Attribute Name: MAINTENANCE-ACTION ACTUAL OVERHEAD HOUR QUANTITY   (38429) (1) (A)
    Definition: THE TOTAL QUANTITY OF ACTUAL OVERHEAD HOURS CHARGED TO A SPECIFIC MAINTENANCE-ACT
                ION.

Attribute Name: MAINTENANCE-ACTION ACTUAL START CALENDAR DATE   (20438) (1) (A)
    Definition: THE DATE WHEN A MAINTENANCE-ACTION IS INITIATED.

Attribute Name: MAINTENANCE-ACTION ACTUAL START TIME   (20573) (1) (A)
    Definition: THE TIME A MAINTENANCE-ACTION IS INITIATED.

Attribute Name: MAINTENANCE-ACTION COMPLETION HOUR QUANTITY   (38348) (1) (A)
    Definition: THE QUANTITY OF HOURS REQUIRED TO COMPLETE THE MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION DEFICIENCY CODE   (38344) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC REASON FOR A MAINTENANCE-ACTION DEVIATION.

Attribute Name: MAINTENANCE-ACTION DESCRIPTION TEXT   (20441) (1) (A)
    Definition: THE TEXT DESCRIBING A SPECIFIC MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION DUE DATE   (20568) (1) (A)
    Definition: THE DATE ON WHICH A MAINTENANCE-ACTION IS DUE.

Attribute Name: MAINTENANCE-ACTION DURATION LENGTH QUANTITY   (21727) (1) (A)
    Definition: THE TOTAL QUANTITY OF OPERATION TIME EXPENDED FROM COMMENCEMENT TO COMPLETION OF
                A MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION ESTIMATED LABOR AMOUNT   (38404) (1) (A)
    Definition: THE ESTIMATED AMOUNT OF LABOR DOLLARS TO PERFORM A MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION ESTIMATED LABOR RESOURCE QUANTITY   (38408) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF WORKERS NEEDED TO PERFORM THE MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION HOLIDAY HOUR WORKED QUANTITY   (38386) (1) (A)
    Definition: THE QUANTITY OF GOVERNMENT HOLIDAY HOURS WORKED TO DATE FOR A SPECIFIC MAINTENANC

E-ACTION.

Attribute Name: MAINTENANCE-ACTION IDENTIFIER   (20435) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION INSTRUCTION TEXT   (20565) (1) (A)
    Definition: THE TEXT OF INSTRUCTIONS FOR A MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION LAST INSTRUCTION CODE   (38414) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER THE LAST INSTRUCTION WAS ISSUED FOR THE MAINTENANCE
             -ACTION.

Attribute Name: MAINTENANCE-ACTION MILITARY LABOR AMOUNT   (38423) (1) (A)
    Definition: THE AMOUNT OF DIRECT LABOR EXPENDED BY MILITARY PERSONNEL FOR A SPECIFIC MAINTENA
             NCE-ACTION.

Attribute Name: MAINTENANCE-ACTION PLANNED EARLY FINISH CALENDAR DATE   (20476) (1) (A)
    Definition: THE DATE PRIOR TO THE PLANNED FINISH DATE ON WHICH A MAINTENANCE-ACTION IS SCHEDU
             LED TO FINISH.

Attribute Name: MAINTENANCE-ACTION PLANNED EARLY START CALENDAR DATE   (38364) (1) (A)
    Definition: THE EARLIEST DATE ON WHICH A MAINTENANCE-ACTION CAN START.

Attribute Name: MAINTENANCE-ACTION PLANNED FINISH CALENDAR DATE   (20569) (1) (A)
    Definition: THE DATE WHEN A MAINTENANCE-ACTION IS PLANNED TO BE COMPLETED.

Attribute Name: MAINTENANCE-ACTION PLANNED FINISH TIME   (20570) (1) (A)
    Definition: THE TIME WHEN A MAINTENANCE-ACTION IS PLANNED TO BE COMPLETED.

Attribute Name: MAINTENANCE-ACTION PLANNED LABOR QUANTITY   (20563) (1) (A)
    Definition: THE QUANTITY OF EFFORT PLANNED TO COMPLETE A MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION PLANNED LATE START CALENDAR DATE   (38367) (1) (A)
    Definition: THE LATEST DATE ON WHICH A MAINTENANCE-ACTION CAN START.

Attribute Name: MAINTENANCE-ACTION PLANNED START CALENDAR DATE   (20564) (1) (A)
    Definition: THE DATE WHEN A MAINTENANCE-ACTION IS PLANNED TO BEGIN.

Attribute Name: MAINTENANCE-ACTION PLANNED START TIME   (20577) (1) (A)
    Definition: THE TIME WHEN A MAINTENANCE-ACTION IS PLANNED TO BE INITIATED.

Attribute Name: MAINTENANCE-ACTION REMAINING DAY QUANTITY   (38436) (1) (A)
    Definition: THE TOTAL QUANTITY OF WORK DAYS REMAINING BEFORE THE PLANNED FINISH DATE OF A SPE
             CIFIC MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION SCHEDULED DAY QUANTITY   (38357) (1) (A)
    Definition: THE QUANTITY OF DAYS SCHEDULED TO COMPLETE A MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION TOTAL MANHOUR AUTHORIZED QUANTITY   (38446) (1) (A)
    Definition: THE TOTAL QUANTITY OF MANHOURS AUTHORIZED FOR A SPECIFIC MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION TOTAL OVERTIME MANHOUR QUANTITY   (38449) (1) (A)
    Definition: THE QUANTITY OF THE TOTAL MANHOURS CHARGED FOR OVERTIME FOR THE SPECIFIC MAINTENA
             NCE-ACTION.

Attribute Name: MAINTENANCE-ACTION TYPE CODE   (20442) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MAINTENANCE-ACTION.

Attribute Name: MAINTENANCE-ACTION WORK TYPE CODE   (38373) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF WORK PERFORMED FOR A SPECIFIC MAINTENANCE-ACTIO
             N.

Attribute Name: MAINTENANCE-ACTION-PROBLEM DEFICIENCY CODE   (20446) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC REASON FOR A MAINTENANCE-ACTION-PROBLEM DISCREPA
             NCY.

Attribute Name: MAINTENANCE-ACTION-PROBLEM IDENTIFIER   (20448) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MAINTENANCE-ACTION-PROBLEM.

Attribute Name: MAINTENANCE-ACTION-PROBLEM TEXT   (20450) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MAINTENANCE-ACTION-PROBLEM.

Attribute Name: MAINTENANCE-ACTION-PROBLEM TYPE CODE   (20449) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF MAINTENANCE-ACTION-PROBLEM.

Attribute Name: MAINTENANCE-ACTION-QUALITY-PROBLEM REWORK CAUSE CODE   (38527) (1) (A)
    Definition: THE CODE THAT DENOTES THE REASON FOR REWORK ON A MAINTENANCE-ACTION-QUALITY-PROBL
                EM.

Attribute Name: MAINTENANCE-ACTION-QUALITY-PROBLEM REWORK IDENTIFIER   (38370) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CORRECTIVE ACTION NECESSARY FOR A MAINTENANCE-
                ACTION-QUALITY-PROBLEM.

Attribute Name: MAINTENANCE-ACTION-RESOURCE-PROBLEM CODE   (20447) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MAINTENANCE-ACTION-RESOURCE-PROBLEM.

Attribute Name: MAINTENANCE-ACTION-STATUS CALENDAR DATE   (20468) (1) (A)
    Definition: THE DATE ON WHICH A MAINTENANCE-ACTION-STATUS IS GIVEN.

Attribute Name: MAINTENANCE-ACTION-STATUS SEQUENCE IDENTIFIER   (20465) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CONSECUTIVE SEQUENCE OF THE MEMBERS OF A SET O
                F MAINTENANCE-ACTION-STATUS.

Attribute Name: MAINTENANCE-ACTION-STATUS TEXT   (20466) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MAINTENANCE-ACTION-STATUS.

Attribute Name: MAINTENANCE-ACTION-STATUS TIME   (20467) (1) (A)
    Definition: THE TIME ON WHICH A MAINTENANCE-ACTION-STATUS IS GIVEN.

Attribute Name: MAINTENANCE-ACTION-STRUCTURAL-ASSOCIATION NARRATIVE TEXT   (20451) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MAINTENANCE-ACTION-STRUCTURAL-ASSOCIATION.

Attribute Name: MAINTENANCE-OPERATION-ACTION AUTOMATIC CLOSURE CODE   (20581) (1) (A)
    Definition: THE CODE THAT DENOTES THE DESIGNATION FOR AUTOMATIC CLOSURE OF A MAINTENANCE-OPER
                ATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION CLOSED CHARGE CALENDAR DATE   (20579) (1) (A)
    Definition: THE DATE AFTER WHICH ALL COSTS MAY NO LONGER BE APPLIED TO A MAINTENANCE-OPERATIO
                N-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION CLOSED LABOR CHARGE CALENDAR DATE   (20598) (1) (A)
    Definition: THE DATE AFTER WHICH LABOR COSTS MAY NO LONGER BE APPLIED TO A MAINTENANCE-OPERAT
                ION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION CLOSURE DELAY DAYS QUANTITY   (20583) (1) (A)
    Definition: THE QUANTITY OF DAYS BETWEEN COMPLETED STATUS AND CLOSED STATUS FOR A MAINTENANCE
                -OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION COMPLETED QUANTITY   (38380) (1) (A)
    Definition: THE QUANTITY OF MATERIEL ITEMS COMPLETED FOR A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION DAY WORKED QUANTITY   (38383) (1) (A)
    Definition: THE QUANTITY OF DAYS WORKED ON A SPECIFIC MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION DEFECTIVE PART QUANTITY   (38401) (1) (A)
    Definition: THE QUANTITY OF DEFECTIVE PARTS IDENTIFIED DURING A MAINTENANCE-OPERATION-ACTION-
                INSPECTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION INSPECTED QUANTITY   (38393) (1) (A)
    Definition: THE QUANTITY OF REPAIRABLE PARTS INSPECTED DURING A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION INSPECTION CALENDAR DATE   (38398) (1) (A)
    Definition: THE DATE ON WHICH AN INSPECTION IS PERFORMED FOR A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION LABOR VALIDATION CODE   (39884) (1) (A)
    Definition: THE CODE THAT DENOTES THE LABOR VALIDATION FOR A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION MATERIEL VALIDATION CODE   (39885) (1) (A)
    Definition: THE CODE THAT DENOTES THE MATERIEL VALIDATION FOR A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION NAME   (20584) (1) (A)
    Definition: THE NAME OF A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION NOTE TEXT   (20585) (1) (A)
     Definition: THE TEXT OF INFORMATION PERTINENT TO THE PERFORMANCE OF A MAINTENANCE-OPERATION-A
                 CTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION PROCESS SETUP HOUR QUANTITY   (38433) (1) (A)
     Definition: THE QUANTITY OF HOURS REQUIRED TO PERFORM THE PREPARATION OF THE WORK-CENTER FOR
                 A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION REMAINING PART QUANTITY   (38360) (1) (A)
     Definition: THE QUANTITY OF OUTSTANDING PARTS REQUIRED TO COMPLETE A MAINTENANCE-OPERATION-AC
                 TION.

Attribute Name: MAINTENANCE-OPERATION-ACTION REWORK CODE   (20574) (1) (A)
     Definition: THE CODE THAT DENOTES THE REWORK STATUS FOR A MAINTENANCE-OPERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION RISK TEXT   (20588) (1) (A)
     Definition: THE TEXT OF INFORMATION REGARDING THE RISKS IDENTIFIED FOR A MAINTENANCE-OPERATIO
                 N-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION SETUP RESOURCE HOUR QUANTITY   (38440) (1) (A)
     Definition: THE QUANTITY OF HOURS REQUIRED TO SETUP RESOURCES NECESSARY FOR THE MAINTENANCE-O
                 PERATION-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION UNFUNDED RESOURCE AMOUNT   (38455) (1) (A)
     Definition: THE TOTAL AMOUNT OF UNFUNDED COST INCURRED FOR RESOURCES ON A MAINTENANCE-OPERATI
                 ON-ACTION.

Attribute Name: MAINTENANCE-OPERATION-ACTION WORK UNIT IDENTIFIER   (38458) (1) (A)
     Definition: THE IDENTIFIER THAT DENOTES THE SYSTEM, SUBSYSTEM, OR COMPONENT ON WHICH A MAINTE
                 NANCE-OPERATION-ACTION WAS PERFORMED.

Attribute Name: MAINTENANCE-OPERATION-REQUIREMENT IDENTIFIER   (20486) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MAINTENANCE- OPERATION-REQUIREMENT.

Attribute Name: MAINTENANCE-OPERATION-REQUIREMENT TYPE CODE   (20485) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A MAINTENANCE-OPERATION-REQUIREMENT.

Attribute Name: MAINTENANCE-PLANNING-ACTION NAME   (21397) (1) (A)
     Definition: THE NAME OF A MAINTENANCE-PLANNING-ACTION.

Attribute Name: MAINTENANCE-PLANNING-ACTION NOTE TEXT   (21398) (1) (A)
     Definition: THE TEXT OF INFORMATION PERTINENT TO THE PERFORMANCE OF A MAINTENANCE-PLANNING-AC
                 TION.

Attribute Name: MAINTENANCE-PROJECT ACTUAL END CALENDAR DATE   (20431) (1) (A)
     Definition: THE ACTUAL DATE ON WHICH A MAINTENANCE-PROJECT WAS COMPLETED.

Attribute Name: MAINTENANCE-PROJECT ASSIGNED LOCATION IDENTIFIER   (38461) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DESIGNATED LOCATION FOR THE EXECUTION OF A SPE
                 CIFIC MAINTENANCE-PROJECT.

Attribute Name: MAINTENANCE-PROJECT DESCRIPTION TEXT   (20430) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A MAINTENANCE-PROJECT.

Attribute Name: MAINTENANCE-PROJECT DIRECT LABOR AVAILABLE HOUR QUANTITY   (38346) (1) (A)
     Definition: THE QUANTITY OF AVAILABLE MANHOURS FOR EMPLOYEES WORKING DIRECT MAINTENANCE ACTIO
                 NS.

Attribute Name: MAINTENANCE-PROJECT FUND REMAINING AMOUNT   (38464) (1) (A)
     Definition: THE AMOUNT OF UNSPENT APPROPRIATED FUNDS FOR A MAINTENANCE-PROJECT.

Attribute Name: MAINTENANCE-PROJECT IDENTIFIER   (21399) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MAINTENANCE-PROJECT.

Attribute Name: MAINTENANCE-PROJECT IMPACT MEMO TEXT   (20428) (1) (A)
     Definition: THE TEXT THAT REPRESENTS THE IMPACT A MAINTENANCE-PROJECT HAS ON THE DEPOT.

Attribute Name: MAINTENANCE-PROJECT INITIATION CALENDAR DATE   (20429) (1) (A)
     Definition: THE DATE WHEN A MAINTENANCE-PROJECT STARTED.

Attribute Name: MAINTENANCE-PROJECT ISSUE CALENDAR DATE   (38524) (1) (A)
    Definition: THE DATE ON WHICH AN ORDER FOR A MAINTENANCE-PROJECT WAS ISSUED.

Attribute Name: MAINTENANCE-PROJECT NAME   (38467) (1) (A)
    Definition: THE NAME OF A MAINTENANCE-PROJECT.

Attribute Name: MAINTENANCE-PROJECT PLANNED END DATE   (38470) (1) (A)
    Definition: THE DATE ON WHICH A SPECIFIC MAINTENANCE-PROJECT IS SCHEDULED TO BE COMPLETED.

Attribute Name: MAINTENANCE-PROJECT PLANNED START CALENDAR DATE   (38473) (1) (A)
    Definition: THE DATE ON WHICH A SPECIFIC MAINTENANCE-PROJECT IS SCHEDULED TO BEGIN.

Attribute Name: MAINTENANCE-PROJECT REVISION CALENDAR DATE   (38476) (1) (A)
    Definition: THE DATE ON WHICH A SPECIFIC MAINTENANCE-PROJECT IS MODIFIED.

Attribute Name: MAINTENANCE-PROJECT TOTAL AUTHORIZED AMOUNT   (38479) (1) (A)
    Definition: THE TOTAL DOLLAR AMOUNT OF FUNDS AUTHORIZED FOR A SPECIFIC MAINTENANCE-PROJECT.

Attribute Name: MAINTENANCE-PROJECT-TYPE DESCRIPTION TEXT   (20478) (1) (A)
    Definition: THE TEXT THAT DETAILS A MAINTENANCE-PROJECT-TYPE.

Attribute Name: MAINTENANCE-PROJECT-TYPE IDENTIFIER   (20477) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MAINTENANCE-PROJECT-TYPE.

Attribute Name: MAINTENANCE-REQUEST ACCEPTANCE CALENDAR DATE   (39703) (1) (A)
    Definition: THE DATE A MAINTENANCE-REQUEST IS ACCEPTED.

Attribute Name: MAINTENANCE-REQUEST CALENDAR DATE   (20418) (1) (A)
    Definition: THE DATE THE MAINTENANCE-REQUEST WAS PREPARED.

Attribute Name: MAINTENANCE-REQUEST DESCRIPTION TEXT   (20420) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MAINTENANCE-REQUEST.

Attribute Name: MAINTENANCE-REQUEST FIELD INDICATOR CODE   (39705) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A MAINTENANCE-REQUEST IS TO BE PERFORMED IN THE F
            IELD.

Attribute Name: MAINTENANCE-REQUEST FINAL DISPOSITION CODE   (39706) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONCLUDING ADMINISTRATIVE ACTION OF A MAINTENANCE-RE
            QUEST.

Attribute Name: MAINTENANCE-REQUEST INTRANSIT INDICATOR CODE   (39707) (1) (A)
    Definition: THE INDICATOR CODE THAT DENOTES A MAINTENANCE-REQUEST WHICH IS SUBMITTED BY AN OR
            GANIZATION THAT IS PASSING THROUGH THE AREA.

Attribute Name: MAINTENANCE-REQUEST REJECTION TEXT   (39708) (1) (A)
    Definition: THE TEXT DESCRIBING THE REASON FOR REJECTING A MAINTENANCE-REQUEST.

Attribute Name: MAINTENANCE-REQUEST REQUESTOR CONTACT TEXT   (39709) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A WORKSTATION.

Attribute Name: MAINTENANCE-REQUEST REQUIRED DELIVERY CALENDAR DATE   (39710) (1) (A)
    Definition: THE DATE THAT A MAINTENANCE-REQUEST MUST BE COMPLETED.

Attribute Name: MAINTENANCE-REQUEST SEQUENCE IDENTIFIER   (20423) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERED CREATION OF A MAINTENANCE-REQUEST.

Attribute Name: MAINTENANCE-REQUEST SYMPTOM TEXT   (39711) (1) (A)
    Definition: THE TEXT DESCRIBING THE EVIDENCE PROMPTING A MAINTENANCE-REQUEST.

Attribute Name: MAINTENANCE-REQUEST TYPE CODE   (20422) (1) (A)
    Definition: THE CODE THAT DENOTES THE CATEGORY OF A MAINTENANCE-REQUEST.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-ITEM CONDEMNED QUANTITY   (39704) (1) (A)
    Definition: THE QUANTITY OF MATERIEL-ITEMS CLASSIFIED FOR DISPOSAL RESULTING FROM A MAINTENAN
            CE-REQUEST.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-ITEM QUANTITY   (20421) (2) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM STIPULATED IN A MAINTENANCE-REQUEST.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET REQUIRED DELIVERY CALENDAR DATE (39713) (1) (A)

Definition: THE DATE ON WHICH A MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET IS REQUIRED TO
            BE COMPLETED.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-SYMPTOM ACCEPT CALENDAR DATE   (39763) (1) (A)
    Definition: THE DATE A MATEREL-SERIALIZED-ASSET-SYMPTOM IS ACCEPTED FOR MAINTENANCE.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-SYMPTOM ACCEPT TIME   (39764) (1) (A)
    Definition: THE TIME A MATERIEL-SERIALIZED-ASSET-SYMPTOM IS ACCEPTED FOR MAINTENANCE.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-SYMPTOM IDENTIFIER   (39821) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MATERIEL-SERIALIZED-ASSET-SYMPTOM.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-SYMPTOM TEXT   (39766) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MATERIEL-SERIALIZED-ASSET-SYMPTOM.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-USAGE QUANTITY   (39714) (1) (A)
    Definition: THE QUANTITY OF A MAINTENANCE-WORK-REQUEST-MATERIEL-SERIALIZED-ASSET-USAGE.

Attribute Name: MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-USAGE SEQUENCE IDENTIFIER   (39818) (1) (A)
    Definition: THE IDENTIFIER OF A MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET-USAGE.

Attribute Name: MAINTENANCE-REQUEST-STATUS CODE   (39715) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CURRENT MAINTENANCE-REQUEST-STATUS.

Attribute Name: MAINTENANCE-REQUEST-STATUS ISSUE CALENDAR DATE   (39716) (1) (A)
    Definition: THE DATE ON WHICH A MAINTENANCE-REQUEST-STATUS IS ISSUED.

Attribute Name: MAINTENANCE-REQUEST-STATUS ISSUE TIME   (39718) (1) (A)
    Definition: THE TIME OF ISSUE FOR A MAINTENANCE-REQUEST-STATUS.

Attribute Name: MAINTENANCE-REQUEST-STATUS TEXT   (39717) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE STATUS OF A MAINTENANCE-REQUEST.

Attribute Name: MAINTENANCE-RETURN-RECEIPT DATE   (39719) (1) (A)
    Definition: THE DATE OF A MATERIEL-RETURN-RECEIPT.

Attribute Name: MAINTENANCE-RETURN-RECEIPT REASON CODE   (39721) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR A MATERIEL-RETURN-RECEIPT.

Attribute Name: MAINTENANCE-RETURN-RECEIPT SEQUENCE IDENTIFIER   (39819) (1) (A)
    Definition: THE SEQUENTIALLY IDENTIFIER OF A MATERIEL-SERIALIZED-ASSET-USAGE.

Attribute Name: MAINTENANCE-ROUTING-ACTION INSTRUCTION TEXT   (38482) (1) (A)
    Definition: THE TEXT OF ROUTING INSTRUCTIONS FOR A SCHEDULED MAINTENANCE ACTION.

Attribute Name: MAINTENANCE-TRANSFER-AGREEMENT EFFECTIVE CALENDAR DATE   (20503) (1) (A)
    Definition: THE DATE ON WHICH CONTROL PASSES AS SPECIFIED IN A MAINTENANCE-TRANSFER-AGREEMENT
                .

Attribute Name: MAINTENANCE-TRANSFER-AGREEMENT EFFECTIVE TIME   (20505) (1) (A)
    Definition: THE TIME WHEN CONTROL PASSES AS SPECIFIED IN THE MAINTENANCE-TRANSFER-AGREEMENT.

Attribute Name: MAINTENANCE-TRANSFER-AGREEMENT IDENTIFIER   (20502) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MAINTENANCE-TRANSFER-AGREEMENT.

Attribute Name: MAINTENANCE-TRANSFER-AGREEMENT SUBMARINE-SAFE CODE   (38485) (1) (A)
    Definition: THE CODE THAT DENOTES A REQUIREMENT FOR SUBMARINE-SAFE VERIFICATION IS NEEDED BEF
                ORE A TRANSFER OF OPERATIONAL CONTROL.

Attribute Name: MAINTENANCE-TRANSFER-AGREEMENT TEXT   (20504) (1) (A)
    Definition: THE TEXT OF A MAINTENANCE-TRANSFER-AGREEMENT.

Attribute Name: MAINTENANCE-WORK-ACTION ACTUAL LABOR QUANTITY   (39722) (1) (A)
    Definition: THE QUANTITY OF EFFORT USED TO COMPLETE A MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION CALIBRATION ADJUSTMENT INDICATOR CODE   (39723) (1) (A)
    Definition: THE CODE THAT INDICATES A MAINTENANCE-WORK-ACTION INCLUDES CALIBRATION REQUIREMEN
                TS.

Attribute Name: MAINTENANCE-WORK-ACTION DESCRIPTION TEXT   (39724) (1) (A)
    Definition: THE TEXT DESCRIBING A SPECIFIC MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION DURATION QUANTITY   (39725) (1) (A)
    Definition: THE QUANTITY OF HOURS FROM COMMENCEMENT TO COMPLETION OF A MAINTENANCE-WORK-ACTIO
                N.

Attribute Name: MAINTENANCE-WORK-ACTION INSTRUCTION TEXT   (39726) (1) (A)
    Definition: THE TEXT OF INSTRUCTIONS FOR A MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION PLANNED LABOR QUANTITY   (39727) (1) (A)
    Definition: THE QUANTITY OF EFFORT PLANNED TO COMPLETE A MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION PLANNED START CALENDAR DATE   (39728) (1) (A)
    Definition: THE DATE A MAINTENANCE-WORK-ACTION IS PLANNED TO BEGIN.

Attribute Name: MAINTENANCE-WORK-ACTION REWORK INDICATOR CODE   (39729) (1) (A)
    Definition: THE CODE THAT INDICATES THE REWORK OF A MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION SEQUENCE IDENTIFIER   (39730) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CHRONOLOGICAL ORDER OF A MAINTENANCE-WORK-ACTI
                ON.

Attribute Name: MAINTENANCE-WORK-ACTION TYPE CODE   (39731) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION WORKSTATION INDICATOR CODE   (39732) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A MAINTENANCE-WORK-ACTION WORKSTATION IS ACTIVE.

Attribute Name: MAINTENANCE-WORK-ACTION-ASSOCIATION REASON CODE   (39733) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR A MAINTENANCE-WORK-ACTION-ASSOCIAT
                ION.

Attribute Name: MAINTENANCE-WORK-ACTION-PERSON-ORGANIZATION ROLE CODE   (40285) (1) (A)
    Definition: THE CODE THAT DESCRIBES A MAINTENANCE-WORK-ACTION-PERSON-ORGANIZATION.

Attribute Name: MAINTENANCE-WORK-ACTION-PROBLEM DEFICIENCY CODE   (39734) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC REASON FOR A MAINTENANCE-WORK-ACTION-PROBLEM DIS
                CREPANCY.

Attribute Name: MAINTENANCE-WORK-ACTION-PROBLEM SEQUENCE IDENTIFIER   (39735) (1) (A)
    Definition: THE IDENTIFIER THAT SEQUENTIALLY REPRESENTS A MAINTENANCE-WORK-ACTION-PROBLEM.

Attribute Name: MAINTENANCE-WORK-ACTION-PROBLEM TYPE CODE   (39736) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF MAINTENANCE-WORK-ACTION-PROBLEM.

Attribute Name: MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION CALENDAR DATE   (39738) (1) (A)
    Definition: THE DATE A MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION IS COMPLETED.

Attribute Name: MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION COUNTER IDENTIFIER   (39737) (1) (A)
    Definition: THE IDENTIFIER THAT DENOTES THE NUMBERING FOR A MAINTENANCE-WORK-ACTION-PROBLEM-C
                ORRECTION.

Attribute Name: MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION TEXT   (39739) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION.

Attribute Name: MAINTENANCE-WORK-ACTION-RESOURCE-PROBLEM CODE   (39740) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MAINTENANCE-WORK-ACTION-RESOURCE-PROBLEM.

Attribute Name: MAINTENANCE-WORK-ACTION-STATUS CALENDAR DATE   (39742) (1) (A)
    Definition: THE DATE A MAINTENANCE-WORK-ACTION-STATUS IS EVALUATED.

Attribute Name: MAINTENANCE-WORK-ACTION-STATUS CODE   (39741) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATUS OF A MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION-STATUS SEQUENCE IDENTIFIER   (39743) (1) (A)
    Definition: THE IDENTIFIER THAT SEQUENCES THE STATUS OF THE MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION-STATUS TEXT   (39744) (1) (A)
    Definition: A TEXT OF A STATUS DESCRIPTION FOR A MAINTENANCE-WORK-ACTION.

Attribute Name: MAINTENANCE-WORK-ACTION-STATUS TIME   (39745) (1) (A)
    Definition: THE TIME A MAINTENANCE-WORK-ACTION-STATUS IS EVALUATED.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION COMPLETION CALENDAR DATE   (46306) (1) (A)
      Definition: THE CALENDAR DATE A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION IS COMPLETED.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION COMPLETION TIME   (40446) (1) (A)
      Definition: THE TIME A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION IS COMPLETED.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION CONDEMNED QUANTITY   (40291) (1) (A)
      Definition: THE QUANTITY OF MATERIEL-ITEM CONDEMNED ON A MAINTENANCE-WORK-ORDER-STANDARD-OPER
                  ATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION ESTIMATED COST AMOUNT   (40448) (1) (A)
      Definition: THE ESTIMATED COMBINED COST TO PERFORM A MAINTENANCE-WORK-ORDER-STANDARD-OPERATIO
                  N.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION ESTIMATED DURATION QUANTITY   (40450) (1) (A)
      Definition: THE ESTIMATED QUANTITY OF HOURS TO ACCOMPLISH A MAINTENANCE-WORK-ORDER-STANDARD-O
                  PERATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION ESTIMATED LABOR QUANTITY   (40293) (1) (A)
      Definition: THE ESTIMATED QUANTITY OF MANHOURS REQUIRED TO PERFORM A MAINTENANCE-WORK-ORDER-S
                  TANDARD-OPERATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION EXTERNAL INDICATOR CODE   (40295) (1) (A)
      Definition: THE CODE THAT INDICATES THAT A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION IS ACCOM
                  PLISHED BY OTHER THAN A DEPARTMENT OF DEFENSE ORGANIZATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION NON-PRODUCTIVE INDICATOR CODE   (40297) (1) (A)
      Definition: THE CODE THAT REPRESENTS WHETHER OVERHEAD LABOR IS ALLOCATED ON A MAINTENANCE-WOR
                  K-ORDER-STANDARD-OPERATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION NOT REPAIRABLE THIS STATION REASON (40308) (1) (A)
                  CODE
      Definition: THE CODE THAT INDICATES THE REASON A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION CA
                  NNOT BE REPAIRED AT THIS ASSIGNED WORK SITE.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION PERCENT COMPLETE RATE   (40452) (1) (A)
      Definition: THE PERCENTAGE RATE OF COMPLETION OF A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION ROUTING SEQUENCE IDENTIFIER   (40299) (1) (A)
      Definition: THE IDENTIFIER THAT SEQUENCES THE ROUTING OF A MAINTENANCE-WORK-ORDER-STANDARD-OP
                  ERATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION START CALENDAR DATE   (46307) (1) (A)
      Definition: THE CALENDAR DATE A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION IS STARTED.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION START TIME   (40454) (1) (A)
      Definition: THE TIME A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION BEGINS.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION TEXT   (40287) (1) (A)
      Definition: THE TEXT THAT DESCRIBES A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION WARRANTY CLAIM INDICATOR CODE   (40303) (1) (A)
      Definition: THE CODE THAT INDICATES WHETHER A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION IS CL
                  AIMABLE UNDER WARRANTY.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION WORK-CENTER ASSIGNMENT CALENDAR DAT (46311) (1) (A)
                  E
      Definition: THE CALENDAR DATE A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION IS ASSIGNED TO A WO
                  RK-CENTER.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-ASSOCIATION REASON CODE   (40310) (1) (A)
      Definition: THE CODE THAT IDENTIFIES THE REASON FOR THE MAINTENANCE-WORK-ORDER-STANDARD-OPERA
                  TION-ASSOCIATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR DIRECT CHARGE CODE   (40312) (1) (A)
      Definition: THE CODE THAT INDICATES WHETHER THE MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LAB
                  OR IS DIRECTLY CHARGEABLE TO A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR END CALENDAR DATE   (46312) (1) (A)
      Definition: THE CALENDAR DATE ON WHICH A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR BY A

N INDIVIDUAL TERMINATES.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR END TIME   (40456) (1) (A)
     Definition: THE TIME A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR BY AN INDIVIDUAL TERMI
                 NATES.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR OVERTIME INDICATOR CODE   (40316) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR I
                 S CHARGEABLE AT A PREMIUM RATE.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR START CALENDAR DATE   (46314) (1) (A)
     Definition: THE CALENDAR DATE THAT MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR BEGINS.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR START TIME   (40458) (1) (A)
     Definition: THE TIME THAT MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-LABOR BEGINS.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-MATERIEL-USED QUANTITY   (40460) (1) (A)
     Definition: THE QUANTITY OF A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-USED.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-MATERIEL-USED SHOP STOCK INDICATOR (40320) (1) (A)
                CODE
     Definition: THE CODE THAT INDICATES WHETHER A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-MATER
                 IEL-USED IS OBTAINED FROM THE SUPPLY STOCKS OF THE MAINTENANCE SHOP.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-STATUS CALENDAR DATE   (46317) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-STATUS IS
                 ASSESSED.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-STATUS CODE   (40464) (1) (A)
     Definition: THE CODE THAT DENOTES A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-STATUS.

Attribute Name: MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-STATUS TIME   (40462) (1) (A)
     Definition: THE TIME AT WHICH A MAINTENANCE-WORK-ORDER-STANDARD-OPERATION-STATUS IS ASSESSED.

Attribute Name: MAJOR-DEFENSE-PROGRAM CODE   (20258) (1) (A)
     Definition: THE CODE THAT REPRESENTS A MAJOR-DEFENSE-PROGRAM.

Attribute Name: MAJOR-DEFENSE-PROGRAM NAME   (36134) (1) (A)
     Definition: THE NAME OF A MAJOR-DEFENSE-PROGRAM.

Attribute Name: MAJOR-DIAGNOSTIC-CATEGORY CODE   (26485) (1) (A)
     Definition: THE CODE THAT REPRESENTS A MAJOR-DIAGNOSTIC-CATEGORY.

Attribute Name: MAJOR-DIAGNOSTIC-CATEGORY NAME   (26842) (1) (A)
     Definition: THE NAME OF A MAJOR-DIAGNOSTIC-CATEGORY.

Attribute Name: MAJOR-EQUIPMENT-TYPE FUNCTIONAL CLASSIFICATION CODE   (14501) (1) (A)
     Definition: A CODE WHICH DENOTES THE FUNCTIONAL CLASSIFICATION FOR A TYPE OF MAJOR EQUIPMENT.

Attribute Name: MAJOR-EQUIPMENT-TYPE IDENTIFIER   (14502) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MAJOR-EQUIPMENT-TYPE.

Attribute Name: MAJOR-EQUIPMENT-TYPE NAME   (14503) (1) (A)
     Definition: THE NAME OF A TYPE OF MAJOR EQUIPMENT THAT IS AUTHORIZED OR POSSESSED BY ORGANIZA
                 TIONS OF THE UNITED STATES ARMED FORCES OR BY FOREIGN OR INTERNATIONAL ORGANIZATI
                 ONS REPORTED UPON WITHIN THE WORLDWIDE MILITARY COMMAND AND CONTROL SYSTEM.

Attribute Name: MAJOR-EQUIPMENT-TYPE-RECONNAISSANCE-CAPABILITY CODE   (14504) (1) (A)
     Definition: A CODE WHICH DEFINES A TYPE OF RECONNAISSANCE CAPABILITY ASSOCIATED WITH APARTICU
                 LAR TYPE OF MAJOR EQUIPMENT.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE COMMODITY MATERIEL MANAGEMENT CODE   (11034) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A MATERIEL-ITEM-SUPPLY INTO A COMM
                 ODITY CATEGORY.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE CRYPTOGRAPHIC INDICATOR CODE   (11036) (1) (A)
     Definition: THE CODE THAT REPRESENTS A MAJOR-ORGANIZATIONAL-ENTITY-RULE AUTHORIZATION FOR CRY
                 PTOGRAPHIC ITEM MANAGEMENT.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE EFFECTIVE ORDINAL DATE   (11162) (1) (A)
     Definition: THE DATE ON WHICH A MAJOR-ORGANIZATIONAL-ENTITY-RULE BECOMES EFFECTIVE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE FEDERAL SUPPLY CLASS MAJOR CODE   (11035) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SIGNIFICANT FEDERAL SUPPLY CLASS CHANGE WHICH AFFECTS
                A MAJOR-ORGANIZATIONAL-ENTITY-RULE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE LAST CHANGED ORDINAL DATE   (11161) (1) (A)
    Definition: THE DATE ON WHICH A MAJOR-ORGANIZATIONAL-ENTITY-RULE WAS MOST RECENTLY MODIFIED.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE MANAGEMENT EXCEPTION TEXT   (11040) (1) (A)
    Definition: THE TEXT WHICH DENOTES EXCEPTIONS TO NORMAL MANAGEMENT THROUGH APPLICATION OF A M
                AJOR-ORGANIZATIONAL-ENTITY-RULE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE PRIMARY INVENTORY CONTROL ACTIVITY LEVEL OF (11038) (1) (A)
                AUTHORITY CODE
    Definition: THE CODE THAT REPRESENTS THE MANAGEMENT BOUNDARIES OF A PRIMARY INVENTORY CONTROL
                 ACTIVITY FOR A MAJOR-ORGANIZATIONAL-ENTITY-RULE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE SECONDARY INVENTORY CONTROL ACTIVITY LEVEL O (11041) (1) (A)
                F AUTHORITY CODE
    Definition: THE CODE THAT REPRESENTS SECONDARY INVENTORY CONTROL MANAGEMENT DEGREE OF AUTHORI
                TY DESIGNATED IN THE MAJOR-ORGANIZATIONAL-ENTITY-RULE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE SEQUENCE IDENTIFIER   (11037) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CHRONOLOGICAL ORDERING FOR A MAJOR-ORGANIZATIO
                NAL-ENTITY-RULE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE STATUS CODE   (11039) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LATEST INFORMATION ABOUT A MAJOR-ORGANIZATIONAL-ENTI
                TY-RULE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE-COLLABORATOR EFFECTIVE ORDINAL DATE   (11160) (1) (A)
    Definition: THE DATE ON WHICH A MAJOR-ORGANIZATIONAL-ENTITY-RULE-COLLABORATOR BECOMES EFFECTI
                VE.

Attribute Name: MAJOR-ORGANIZATIONAL-ENTITY-RULE-RECEIVER EFFECTIVE ORDINAL DATE   (11159) (1) (A)
    Definition: THE DATE ON WHICH A MAJOR-ORGANIZATIONAL-ENTITY-RULE-RECEIVER BECOMES EFFECTIVE.

Attribute Name: MANAGEMENT-PLAN CATEGORY CODE   (16092) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF MANAGEMENT-PLAN.

Attribute Name: MANUAL-SCAN AZIMUTH SLEW RATE   (27274) (1) (A)
    Definition: THE RATE OF THE MAXIMUM ANGULAR VELOCITY AT WHICH AN OPERATOR CAN MANUALLYSLEW TH
                E ANTENNA AZIMUTH.

Attribute Name: MANUAL-SCAN ELEVATION SLEW RATE   (27271) (1) (A)
    Definition: THE RATE OF THE MAXIMUM ANGULAR VELOCITY AT WHICH AN OPERATOR CAN MANUALLYSLEW TH
                E ANTENNA ELEVATION.

Attribute Name: MASTER-ROUTING CREATE CALENDAR DATE   (20559) (1) (A)
    Definition: THE DATE WHEN A MASTER-ROUTING IS ESTABLISHED.

Attribute Name: MASTER-ROUTING EFFECTIVE END CALENDAR DATE   (20560) (1) (A)
    Definition: THE EFFECTIVE DATE WHEN A MASTER-ROUTING WILL END.

Attribute Name: MASTER-ROUTING EFFECTIVE START CALENDAR DATE   (20561) (1) (A)
    Definition: THE EFFECTIVE DATE ON WHICH A MASTER-ROUTING WILL BEGIN.

Attribute Name: MASTER-ROUTING FIRM PLANNED TIME-FENCE QUANTITY   (38337) (1) (A)
    Definition: THE AVERAGE QUANTITY OF WORK DAYS REQUIRED BY POLICY AND GUIDELINE CHANGES NEEDED
                 TO ACCOMMODATE VARIOUS RESTRICTIONS OR CHANGES IN OPERATING PROCEDURES.

Attribute Name: MASTER-ROUTING IDENTIFIER   (20555) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MASTER-ROUTING.

Attribute Name: MASTER-ROUTING LAST CHANGE CALENDAR DATE   (20558) (1) (A)
    Definition: THE DATE WHEN THE LATEST MODIFICATION WAS MADE TO A MASTER-ROUTING.

Attribute Name: MASTER-ROUTING LEAD TIME-FENCE QUANTITY   (38339) (1) (A)
    Definition: THE AVERAGE QUANTITY OF WORK DAYS THAT WILL BE REQUIRED TO ASSEMBLE A PARTIN SUPP
                ORT OF A REPAIR ORDER.

Attribute Name: MASTER-ROUTING READY-FOR-RELEASE TIME-FENCE QUANTITY   (38341) (1) (A)
     Definition: THE AVERAGE QUANTITY OF WORK DAYS TO PREPARE SHOP PAPERWORK AND ASSEMBLE COMPONEN
                 TS FOR A REPAIR ORDER, OR TO CREATE AND SEND A PURCHASE ORDER AS REQUIRED BY POLI
                 CY AND GUIDELINE CHANGES.

Attribute Name: MASTER-ROUTING REVISION LEVEL SEQUENCE IDENTIFIER   (20557) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL VERSION FOR A MASTER-ROUTING.

Attribute Name: MASTER-ROUTING-MATERIEL-ITEM-STANDARD-OPERATION DURATION QUANTITY   (20562) (1) (A)
     Definition: THE QUANTITY OF DAYS REQUIRED TO COMPLETE SPECIFIC REPAIR ACTIVITIES REQUIRED BY
                 A MASTER-ROUTING-MATERIEL-ITEM-STANDARD-OPERATION.

Attribute Name: MATERIAL-SAFETY-DATA-SHEET CHANGE CALENDAR DATE   (49493) (1) (A)
     Definition: THE CALENDAR DATE OF WHEN THE MATERIAL-SAFETY-DATA-SHEET WAS CHANGED.

Attribute Name: MATERIAL-SAFETY-DATA-SHEET PROPRIETARY INDICATOR CODE   (48650) (1) (A)
     Definition: THE CODE THAT REPRESENTS AVAILABILITY OF PROPRIETARY INFORMATION ON THE MATERIAL-
                 SAFETY-DATA-SHEET TO THE GENERAL PUBLIC.

Attribute Name: MATERIAL-SAFETY-DATA-SHEET SOURCE CODE   (50876) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SOURCE OF THE MATERIAL-SAFETY-DATA-SHEET.

Attribute Name: MATERIEL ALTERNATE IDENTIFIER   (11223) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS, ALTERNATIVELY, A SPECIFIC INSTANCE OF MATERIEL.

Attribute Name: MATERIEL CATEGORY CODE   (11222) (1) (A)
     Definition: THE CODE THAT DENOTES THE CLASS OF A SPECIFIC MATERIEL.

Attribute Name: MATERIEL FRIEND FOE CODE   (11224) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC MATERIEL IS FRIENDLY.

Attribute Name: MATERIEL IDENTIFIER   (11182) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC INSTANCE OF MATERIEL.

Attribute Name: MATERIEL-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11200) (2) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                 ON A SPECIFIC MATERIEL.

Attribute Name: MATERIEL-ALLOWANCE CATEGORY CODE   (30366) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A MATERIEL-ALLOWANCE.

Attribute Name: MATERIEL-ALLOWANCE EFFECTIVE CALENDAR DATE   (29157) (1) (A)
     Definition: THE DATE A MATERIEL-ALLOWANCE BECOMES EFFECTIVE.

Attribute Name: MATERIEL-ALLOWANCE IDENTIFIER   (29158) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ALLOWANCE.

Attribute Name: MATERIEL-ALLOWANCE-LINE-ITEM IDENTIFIER   (39867) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ALLOWANCE-LINE-ITEM.

Attribute Name: MATERIEL-ALLOWANCE-LINE-ITEM INDICATOR TYPE CODE   (29159) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A MATERIEL-ALLOWANCE-LINE-ITEM IS STOCKED.

Attribute Name: MATERIEL-ALLOWANCE-LINE-ITEM QUANTITY   (29160) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-ALLOWANCE-LINE-ITEM.

Attribute Name: MATERIEL-ALLOWANCE-LINE-ITEM USAGE TYPE CODE   (41281) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF USE FOR A MATERIEL-ALLOWANCE-LINE-ITEM.

Attribute Name: MATERIEL-ASSET COMPLETION STAGE CODE   (16552) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PROPRIETORSHIP PHASE OF A MATERIEL-ASSET.

Attribute Name: MATERIEL-ASSET LIFE QUANTITY   (12235) (1) (A)
     Definition: THE QUANTITY OF MEASURABLE UNITS FOR WHICH ECONOMIC BENEFIT IS EXPECTED FROM A MA
                 TERIEL-ASSET.

Attribute Name: MATERIEL-ASSET PROPERTY DESCRIPTION TEXT   (12237) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A MATERIEL-ASSET.

Attribute Name: MATERIEL-ASSET UNIT QUANTITY   (16553) (1) (A)
     Definition: THE QUANTITY OF UNITS OF A MATERIEL-ASSET.

Attribute Name: MATERIEL-ASSOCIATION IDENTIFIER   (11313) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ASSOCIATION.

Attribute Name: MATERIEL-ASSOCIATION TYPE CODE   (11316) (1) (A)
     Definition: THE CODE THAT DENOTES THE CLASS OF ASSOCIATION OF A SPECIFIC MATERIEL WITHANOTHER
                 SPECIFIC MATERIEL.

Attribute Name: MATERIEL-BACKORDER ADVICE CODE   (10634) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN ESSENTIAL INSTRUCTION FOR THE MATERIEL-BACKORDER ACTI
                 ON.

Attribute Name: MATERIEL-BACKORDER DELIVERY TEXT   (10633) (1) (A)
     Definition: THE TEXT OF THE EARLIEST ACCEPTABLE AND LAST ACCEPTABLE DELIVERY DATE FOR CONVENT
                 IONAL AMMUNITION.

Attribute Name: MATERIEL-BACKORDER ISSUE PRIORITY CODE   (10638) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MISSION URGENCY OF A MATERIEL-BACKORDER ACTION.

Attribute Name: MATERIEL-BACKORDER MANAGEMENT CODE   (10637) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE BACKORDE
                 R PROCESS.

Attribute Name: MATERIEL-BACKORDER MEDIA STATUS IDENTIFIER   (10636) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE MATERIEL-BACKORDER STATUS.

Attribute Name: MATERIEL-BACKORDER REJECT CODE   (10635) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A MATERIEL-BACKORDER.

Attribute Name: MATERIEL-BACKORDER SEQUENCE IDENTIFIER   (10641) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF MATERIEL-BACKORDER ACT
                 IONS AGAINST THE SAME ITEM OF SUPPLY ISSUE ACTION.

Attribute Name: MATERIEL-BACKORDER SUPPLY CONDITION CODE   (10640) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF THE MATERIEL-IT
                 EM ADDRESSED BY THE MATERIEL-BACKORDER ACTION

Attribute Name: MATERIEL-BACKORDER TRANSACTION DAY IDENTIFIER   (10639) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY OF THE CALENDAR YEAR WHEN THE MATE
                 RIEL-BACKORDER WAS PROCESSED.

Attribute Name: MATERIEL-BACKORDER UNIT QUANTITY   (11079) (1) (A)
     Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM WHICH APPLIES TO THE MATERIEL-BACKORDER.

Attribute Name: MATERIEL-BACKORDER USE CODE   (10642) (1) (A)
     Definition: THE CODE THAT REPRESENTS ISSUE INSTRUCTIONS FOR A MATERIEL-BACKORDER.

Attribute Name: MATERIEL-CAPABILITY-ESTIMATE ACCURACY EVALUATION CODE   (11422) (1) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-CAPABILITY-EST
                 IMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: MATERIEL-CAPABILITY-ESTIMATE CALENDAR DATE   (11454) (1) (A)
     Definition: THE CALENDAR DATE OF A MATERIEL-CAPABILITY-ESTIMATE.

Attribute Name: MATERIEL-CAPABILITY-ESTIMATE IDENTIFIER   (16031) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-CAPABILITY-ESTIMATE.

Attribute Name: MATERIEL-CAPABILITY-ESTIMATE MEASUREMENT UNIT QUANTITY   (11423) (1) (A)
     Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A SPECIFIC CAPABILI
                 TY IS MEASURED THAT IS ESTIMATED TO BE ATTAINABLE BY A SPECIFIC MATERIEL.

Attribute Name: MATERIEL-CAPABILITY-ESTIMATE RELIABILITY EVALUATION CODE   (11424) (1) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-CAPABILITY-EST
                 IMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: MATERIEL-CAPABILITY-ESTIMATE TIME   (18759) (1) (A)
     Definition: THE TIME OF A MATERIEL-CAPABILITY-ESTIMATE.

Attribute Name: MATERIEL-CONDITION-TRANSFER DAY IDENTIFIER   (10626) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY ON WHICH THE TRANSFER IS PROCESSED
                 TO THE INVENTORY CONTROL RECORD.

Attribute Name: MATERIEL-CONDITION-TRANSFER MANAGEMENT CODE   (10625) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE CONDITIO
                N TRANSFER PROCESS.

Attribute Name: MATERIEL-CONDITION-TRANSFER NEW SUPPLY CONDITION CODE   (10624) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NEW QUALITATIVE CLASSIFICATION STATUS OF THE MATERIE
                L-ITEM ADDRESSED BY THE MATERIEL-CONDITION-TRANSFER.

Attribute Name: MATERIEL-CONDITION-TRANSFER OLD SUPPLY CONDITION CODE   (10630) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OLD QUALITATIVE CLASSIFICATION STATUS OF THE MATERIE
                L-ITEM ADDRESSED BY THE MATERIEL-CONDITION-TRANSFER ACTION.

Attribute Name: MATERIEL-CONDITION-TRANSFER PACK EXPIRE MONTH CODE   (10629) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MONTH ON WHICH THE MATERIEL-ITEM OF THE MATERIEL-CON
                DITION-TRANSFER PACK IS NO LONGER USEABLE.

Attribute Name: MATERIEL-CONDITION-TRANSFER PACK EXPIRE WEEK CODE   (10628) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE WEEK OF THE MONTH WHEN THE MATERIEL-CONDITION-TRANSF
                ER PACK IS NO LONGER USEABLE.

Attribute Name: MATERIEL-CONDITION-TRANSFER PACK EXPIRE YEAR IDENTIFIER   (10627) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR WITHIN THE DECADE WHEN A MATERIEL-CONDITI
                ON-TRANSFER PACK IS NO LONGER USABLE.

Attribute Name: MATERIEL-CONDITION-TRANSFER REALLOCATED UNIT QUANTITY   (11078) (1) (A)
    Definition: THE QUANTITY OF MATERIEL-CONDITION-TRANSFER ITEMS BEING ADJUSTED.

Attribute Name: MATERIEL-CONDITION-TRANSFER REJECT CODE   (10632) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A MATERIEL-CONDITION-TRANSFE
                R.

Attribute Name: MATERIEL-CONDITION-TRANSFER SEQUENCE IDENTIFIER   (10631) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF MATERIEL-CONDITION-TRA
                NSFER ACTIONS.

Attribute Name: MATERIEL-DISCREPANCY BILLED UNIT QUANTITY   (11077) (1) (A)
    Definition: THE QUANTITY OF UNITS WHICH IS SHOWN ON A BILL OF CHARGES FOR GOODS AND SERVICES
                FOR A SPECIFIC MATERIEL-DISCREPANCY.

Attribute Name: MATERIEL-DISCREPANCY DECADE IDENTIFIER   (10620) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THAT THE MATERIEL-DISCREPANCY IS REPORT
                ED.

Attribute Name: MATERIEL-DISCREPANCY MONTH DAY IDENTIFIER   (10619) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE MONTH THE MATERIEL-DISCREPANCY IS R
                EPORTED.

Attribute Name: MATERIEL-DISCREPANCY MONTH IDENTIFIER   (10618) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MONTH THAT THE MATERIEL-DISCREPANCY IS REPORTE
                D.

Attribute Name: MATERIEL-DISCREPANCY REMARKS TEXT   (10617) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION TO CLARIFY AND EXPAND ON THE REPORTED MATERIEL-DISCRE
                PANCY.

Attribute Name: MATERIEL-DISCREPANCY REPORT IDENTIFIER   (10623) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS MULTIPLE NOTIFICATIONS FOR A MATERIEL-DISCREPANCY.

Attribute Name: MATERIEL-DISCREPANCY REPORT TYPE CODE   (10622) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF MATERIEL-DISCREPANCY REPORT.

Attribute Name: MATERIEL-DISCREPANCY YEAR IDENTIFIER   (10621) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT THE MATERIEL-DISCREPANCY IS REPORTED
                .

Attribute Name: MATERIEL-DISCREPANCY-DETAIL DESCRIPTION CODE   (10614) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MANNER IN WHICH THE DISCREPANT MATERIEL VARIES FROM
                THAT WHICH WAS EXPECTED.

Attribute Name: MATERIEL-DISCREPANCY-DETAIL REMARKS TEXT   (10616) (1) (A)

337

Definition: THE TEXT OF FREE-FORM DESCRIPTION TO CLARIFY AND EXPAND ON THE REPORTED DISCREPAN
             CY.

Attribute Name: MATERIEL-DISCREPANCY-DETAIL SUPPLY CONDITION CODE   (10615) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE DEVIATION FROM THE EXPECTED QUALITATIVE STATUSOF THE
                MATERIEL-DISCREPANCY-DETAIL.

Attribute Name: MATERIEL-DISCREPANCY-DETAIL UNIT QUANTITY   (11076) (1) (A)
   Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM FOUND TO BE DISCREPANT.

Attribute Name: MATERIEL-DISCREPANT-CHARACTERISTIC CONTROL CODE   (10611) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE SPECIFIC NATURE OF A MATERIEL-DISCREPANT-CHARACTERIS
                TIC.

Attribute Name: MATERIEL-DISCREPANT-CHARACTERISTIC REMARKS TEXT   (10613) (1) (A)
   Definition: THE TEXT THAT PROVIDES ADDITIONAL INFORMATION ON A MATERIEL-DISCREPANT-CHARACTERI
                STIC.

Attribute Name: MATERIEL-DISCREPANT-CHARACTERISTIC SEQUENCE IDENTIFIER   (10612) (1) (A)
   Definition: THE IDENTIFIER WHICH DIFFERENTIATES A SPECIFIC MATERIEL-DISCREPANT-CHARACTERISTIC
                WITHIN A SERIES.

Attribute Name: MATERIEL-DISPOSAL AUTHORITY CODE   (10604) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE AUTHORIZATION OF MATERIEL BEING TRANSFERRED TO A DEF
                ENSE REUTILIZATION AND MARKETING OFFICE AS EXCESS PERSONAL PROPERTY.

Attribute Name: MATERIEL-DISPOSAL DENIAL DAY IDENTIFIER   (10603) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE YEAR THAT THE MATERIEL-DISPOSAL ACT
                ION IS TURNED DOWN.

Attribute Name: MATERIEL-DISPOSAL DENIED UNIT QUANTITY   (11073) (1) (A)
   Definition: THE QUANTITY OF UNITS OF MATERIEL WHICH WAS NOT AVAILABLE OR NOT RELEASEABLE FROM
                A DEFENSE REUTILIZATION AND MARKETING OFFICE FOR VARIOUS REASONS.

Attribute Name: MATERIEL-DISPOSAL EXCESS STATUS CODE   (10607) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE BASIS FOR THE GENERATION OF A RESPONSE TO A MATERIEL
                -DISPOSAL ACTION.

Attribute Name: MATERIEL-DISPOSAL MANAGEMENT CODE   (10606) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE DISPOSAL
                PROCESS.

Attribute Name: MATERIEL-DISPOSAL MEDIA STATUS IDENTIFIER   (12820) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE STATUS OF A MATERIEL-DISPOSAL ACTION.

Attribute Name: MATERIEL-DISPOSAL RECLAMATION CODE   (10610) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE REQUIREMENT REGARDING RECLAMATION PRIOR TO RELEASE T
                O A DEFENSE PROPERTY REUTILIZATION AND MARKETING OFFICE.

Attribute Name: MATERIEL-DISPOSAL RETENTION UNIT QUANTITY   (11074) (1) (A)
   Definition: THE QUANTITY OF UNITS TO BE RETAINED IN STOCK BY THE ACTIVITY TO WHICH RELEASE OR
                DER IS DIRECTED.

Attribute Name: MATERIEL-DISPOSAL SHIPPING DAY IDENTIFIER   (10609) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY OF YEAR THAT THE MATERIEL-ITEM IS
                RELEASED TO THE DEFENSE REUTILIZATION AND MARKETING OFFICE.

Attribute Name: MATERIEL-DISPOSAL SUPPLY CONDITION CODE   (10608) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF THE MATERIEL-IT
                EM ADDRESSED BY THE MATERIEL-DISPOSAL ACTION.

Attribute Name: MATERIEL-DISPOSAL UNIT QUANTITY   (11075) (1) (A)
   Definition: THE NUMBER OF UNITS OF MATERIEL-ITEM WHICH IS, WAS, OR WILL BE TAKEN INTO PHYSIC
                AL POSSESSION FOR DISPOSAL.

Attribute Name: MATERIEL-DISPOSITION DECADE IDENTIFIER   (10600) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THAT THE MATERIEL-DISPOSITION IS FORWAR
                DED.

Attribute Name: MATERIEL-DISPOSITION MONTH DAY IDENTIFIER   (10599) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE MONTH THAT THE MATERIEL-DISPOSITION

          IS FORWARDED.

Attribute Name: MATERIEL-DISPOSITION MONTH IDENTIFIER   (10598) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MONTH THAT THE MATERIEL-DISPOSITION ISFORWARDE
                D.

Attribute Name: MATERIEL-DISPOSITION REMARKS TEXT   (10602) (1) (A)
    Definition: THE TEXT OF THE EXPLANATION RELATING TO THE MATERIEL-DISPOSITION.

Attribute Name: MATERIEL-DISPOSITION YEAR IDENTIFIER   (10601) (1) (A)
    Definition: THE IDENTIFER THAT REPRESENTS THE YEAR THAT THE MATERIEL-DISPOSITION IS FORWARDED
                .

Attribute Name: MATERIEL-DISPOSITION-DETAIL DECADE IDENTIFIER   (10686) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THE MATERIEL-DISPOSITION-DETAIL IS TAKE
                N.

Attribute Name: MATERIEL-DISPOSITION-DETAIL DESCRIPTION CODE   (10685) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MANNER IN WHICH THE RECEIPT OF MATERIEL-DISPOSITION-
                DETAIL VARIES FROM THAT WHICH WAS EXPECTED.

Attribute Name: MATERIEL-DISPOSITION-DETAIL MONTH DAY IDENTIFIER   (10690) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE MONTH THE MATERIEL-DISPOSITION-DETA
                IL IS TAKEN.

Attribute Name: MATERIEL-DISPOSITION-DETAIL MONTH IDENTIFIER   (10689) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MONTH THE MATERIEL-DISPOSITION-DETAIL IS TAKEN
                .

Attribute Name: MATERIEL-DISPOSITION-DETAIL REMARKS TEXT   (10688) (1) (A)
    Definition: THE TEXT OF EXPLANATORY DETAIL CONCERNING MATERIEL-DISPOSITION-DETAIL.

Attribute Name: MATERIEL-DISPOSITION-REQUEST ACTION CODE   (10684) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PROPOSED HANDLING FOR A SPECIFIC MATERIEL-DISPOSITIO
                N-REQUEST.

Attribute Name: MATERIEL-DISPOSITION-REQUEST REMARKS TEXT   (10683) (1) (A)
    Definition: THE TEXT OF EXPLANATORY DETAILS TO CLARIFY THE HANDLING OF THE MATERIEL-DISPOSITI
                ON-REQUEST.

Attribute Name: MATERIEL-DISTRIBUTION-STATUS CODE   (16554) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MATERIEL-DISTRIBUTION-STATUS.

Attribute Name: MATERIEL-DOCUMENT IDENTIFIER   (10913) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT CASE RESTRICTION CODE   (32147) (1) (A)
    Definition: THE CODE THAT DENOTES THE SHIPMENT RESTRICTION BASED ON FOREIGN MILITARY SALE CAS
                E VALUE FOR A MATERIEL-DOCUMENT-ACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT CODE-SELECTED RECONCILIATION LIST MONTH CODE   (32136) (1) (A)
    Definition: THE CODE THAT DENOTES THE MONTH A CODE-SELECTED RECONCILIATION LIST IS PROVIDED F
                OR A MATERIEL-DOCUMENT-ACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT COMMERCIAL CODE   (32145) (1) (A)
    Definition: THE CODE THAT DENOTES THE COMMERCIAL STATUS OF A MATERIEL-DOCUMENT-ACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT DESIGNATOR CODE   (32148) (1) (A)
    Definition: THE CODE THAT DENOTES THE CATEGORY OF MATERIEL-DOCUMENT-ACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT DISTRIBUTION AUTHORIZATION CODE   (32141) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF DISTRIBUTION AUTHORIZED FOR A MATERIEL-DOCUM
                ENT-ACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT ESTABLISH DATE   (32142) (1) (A)
    Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-ACCOUNT IS ESTABLISHED.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT FOREIGN MILITARY SALES CODE   (32143) (1) (A)
    Definition: THE CODE THAT DENOTES A FOREIGN MILITARY SALES STATUS FOR A MATERIEL-DOCUMENT-ACC
                OUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT IDENTIFIER   (32135) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT-ACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT STATUS CODE   (32138) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF A MATERIEL-DOCUMENT-ACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT-INDEX-PUBLICATION-REVIEW CALENDAR DATE   (32159) (1) (A)
    Definition: THE DATE OF A MATERIEL-DOCUMENT-ACCOUNT-INDEX-PUBLICATION-REVIEW.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT-INITIAL-DISTRIBUTION-LIST LAST CHANGE CALENDAR DATE (32162) (1) (A)
    Definition: THE DATE OF THE MOST RECENT MODIFICATION TO A MATERIEL-DOCUMENT-ACCOUNT-INITIAL-D
                ISTRIBUTION-LIST.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT-INITIAL-DISTRIBUTION-LIST QUANTITY   (32160) (1) (A)
    Definition: THE QUANTITY OF THE MATERIEL-DOCUMENT-STOCK-ITEM ON THE MATERIEL-DOCUMENT-ACCOUNT
                -INITIAL-DISTRIBUTION-LIST THAT THE MATERIEL-DOCUMENT-ACCOUNT IS TO RECEIVE UPON
                INITIAL DISTRIBUTION.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT-MANAGEMENT-PARAMETER DISTRIBUTION RESTRICTION CODE (32150) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RESTRICTED DISTRIBUTION OF A MATERIEL-DOCUMENT-ACCOU
                NT-MANAGEMENT-PARAMETER.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT-MANAGEMENT-PARAMETER SEQUENCE IDENTIFIER   (32152) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDER OF A MATERIEL-DOCUMENT-ACCOUN
                T-MANAGEMENT-PARAMETER.

Attribute Name: MATERIEL-DOCUMENT-ACCOUNT-MANAGEMENT-PARAMETER TYPE CODE   (32153) (1) (A)
    Definition: THE CODE THAT DENOTES THE PARAMETER CATEGORY FOR A MATERIEL-DOCUMENT-ACCOUNT-MANA
                GEMENT-PARAMETER.

Attribute Name: MATERIEL-DOCUMENT-DISTRIBUTION-REQUEST-REVIEWER DISPOSITION CALENDAR DATE   (32171) (1) (A)
    Definition: THE DATE OF THE DISPOSITION FOR A MATERIEL-DOCUMENT-DISTRIBUTION-REQUEST-REVIEWER
                .

Attribute Name: MATERIEL-DOCUMENT-DISTRIBUTION-REQUEST-REVIEWER DISPOSITION TEXT   (32172) (1) (A)
    Definition: THE TEXT DESCRIBING THE DISPOSITION OF A MATERIEL-DOCUMENT-DISTRIBUTION-REQUEST-R
                EVIEWER.

Attribute Name: MATERIEL-DOCUMENT-INDEX-REPORT-PUBLICATION CALENDAR DATE   (32163) (1) (A)
    Definition: THE DATE OF A MATERIEL-DOCUMENT-INDEX-REPORT-PUBLICATION.

Attribute Name: MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST APPROVAL CALENDAR DATE   (32179) (1) (A)
    Definition: THE DATE OF APPROVAL FOR A MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST APPROVAL CODE   (32180) (1) (A)
    Definition: THE CODE THAT DENOTES THE APPROVAL STATUS OF A MATERIEL-DOCUMENT-INDEX-REPORT-REQ
                UEST.

Attribute Name: MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST CALENDAR DATE   (32178) (1) (A)
    Definition: THE DATE OF A MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST IDENTIFIER   (32177) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST TYPE CODE   (32184) (1) (D)
    Definition: THE CODE THAT REPRESENTS A TYPE OF MATERIEL-DOCUMENT-INDEX-REPORT-REQUEST..

Attribute Name: MATERIEL-DOCUMENT-INTERNAL-DISTRIBUTION-REQUEST REDISTRIBUTION CALENDAR DATE   (32176) (1) (A)
    Definition: THE DATE OF REDISTRIBUTION FOR A MATERIEL-DOCUMENT-INTERNAL-DISTRIBUTION-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-INTERNAL-DISTRIBUTION-REQUEST REDISTRIBUTION QUANTITY   (32175) (1) (A)
    Definition: THE QUANTITY OF REDISTRIBUTION FOR A MATERIEL-DOCUMENT-INTERNAL-DISTRIBUTION-REQU
                EST.

Attribute Name: MATERIEL-DOCUMENT-MEDIA-TYPE CODE   (32128) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MATERIEL-DOCUMENT-MEDIA-TYPE.

Attribute Name: MATERIEL-DOCUMENT-PRICE-SCHEDULE CASH SALE PAGE AMOUNT   (31768) (1) (A)
    Definition: THE AMOUNT CHARGED PER PAGE IN A CASH SALE OF A PUBLICATION, AS LISTED IN A MATER
                IEL-DOCUMENT-PRICE-SCHEDULE.

Attribute Name: MATERIEL-DOCUMENT-PRICE-SCHEDULE EFFECTIVE CALENDAR DATE   (31765) (1) (A)
    Definition: THE DATE OF EFFECTIVENESS FOR A MATERIEL-DOCUMENT-PRICE-SCHEDULE.

Attribute Name: MATERIEL-DOCUMENT-PRICE-SCHEDULE FOREIGN MILITARY SALE PAGE AMOUNT   (31766) (1) (A)
    Definition: THE AMOUNT PER PAGE FOR FOREIGN MILITARY SALES PUBLICATIONS AS LISTED IN A MATERI
                EL-DOCUMENT-PRICE-SCHEDULE.

Attribute Name: MATERIEL-DOCUMENT-REVISION ACTUAL DISTRIBUTION CALENDAR DATE   (31805) (1) (A)
    Definition: THE DATE OF THE ACTUAL DISTRIBUTION OF A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION AVAILABLE DISTRIBUTION CODE   (31806) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF AVAILABLE DISTRIBUTION FOR A MATERIEL-DOCUMEN
                T-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION AVAILABLE INDEX CODE   (31807) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF LISTING AVAILABILITY FOR A MATERIEL-DOCUMENT-
                REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION CALENDAR DATE   (31827) (1) (A)
    Definition: THE DATE OF A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION CATALOG NOTE TEXT   (31912) (1) (A)
    Definition: THE TEXT OF CATALOG INFORMATION FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION CATEGORY CODE   (31811) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF UPDATE FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION COMMERCIAL CODE   (31809) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COMMERCIAL PUBLICATION STATUS OF A MATERIEL-DOCUMENT
                -REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION DATA RIGHTS CODE   (31810) (1) (A)
    Definition: THE CODE THAT DENOTES THE EXTENT OF GOVERNMENT LEGAL OWNERSHIP OF THE INFORMATION
                CONTAINED IN A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION INCREMENT SEQUENCE IDENTIFIER   (31829) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE INCREMENTAL SEQUENCE OF A MATERIEL-DOCUMENT-RE
                VISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION INTERIM CODE   (31840) (1) (A)
    Definition: THE CODE THAT DENOTES THE ISSUANCE OF AN INTERIM SUPPLEMENT CHANGE OR A TIME COMP
                LIANT TECHNICAL ORDER FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION ISSUE CALENDAR DATE   (31841) (1) (A)
    Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-REVISION IS ISSUED.

Attribute Name: MATERIEL-DOCUMENT-REVISION JOINT PROPONENCY IDENTIFIER   (31842) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MULTIPLE PROPONENCY FOR A MATERIEL-DOCUMENT-REVI
                SION.

Attribute Name: MATERIEL-DOCUMENT-REVISION OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION REVI (31855) (1) (A)
                EW REQUIREMENT CODE
    Definition: THE CODE THAT DENOTES THE OSHA REVIEW REQUIREMENT FOR A MATERIEL-DOCUMENT-REVISIO
                N.

Attribute Name: MATERIEL-DOCUMENT-REVISION OWNERSHIP TRANSFER CALENDAR DATE   (31911) (1) (A)
    Definition: THE DATE ON WHICH OWNERSHIP IS TRANSFERRED FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION PAGE QUANTITY   (31856) (1) (A)
    Definition: THE QUANTITY OF PAGES FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION PLANNED RESCIND CALENDAR DATE   (31857) (1) (A)
    Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-REVISION IS EXPECTED TO BE RESCINDED.

Attribute Name: MATERIEL-DOCUMENT-REVISION PLANNED SUPERSESSION CALENDAR DATE   (31913) (1) (A)
    Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-REVISION IS EXPECTED TO BE SUPERSEDED.

Attribute Name: MATERIEL-DOCUMENT-REVISION PRELIMINARY PUBLICATION CODE   (31858) (1) (A)
    Definition: THE CODE THAT DENOTES THE PRELIMINARY STATUS OF A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION READING GRADE LEVEL CODE   (31859) (1) (A)

Definition: THE CODE THAT REPRESENTS THE READING GRADE LEVEL REQUIREMENT FOR A MATERIEL-DOCUM
ENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION REINSTATED CALENDAR DATE   (31915) (1) (A)
Definition: THE DATE A MATERIEL-DOCUMENT-REVISION IS REINSTATED.

Attribute Name: MATERIEL-DOCUMENT-REVISION RELIABILITY CENTERED MAINTENANCE ANALYSIS CODE   (31860) (1) (A)
Definition: THE CODE THAT REPRESENTS THE COMPLIANCE STATUS WITH RELIABILITY CENTERED MAINTENA
NCE ANALYSIS FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION REPLACE CALENDAR DATE   (31916) (1) (A)
Definition: THE DATE A MATERIEL-DOCUMENT-REVISION IS REPLACED.

Attribute Name: MATERIEL-DOCUMENT-REVISION RESCINDED REVIEW CALENDAR DATE   (31861) (1) (A)
Definition: THE DATE OF REVIEW FOR A RESCINDED MATERIEL-DOCUMENT-REVISION TO DETERMINE FINAL
DISPOSITION.

Attribute Name: MATERIEL-DOCUMENT-REVISION RETAIN QUANTITY   (31917) (1) (A)
Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-REVISION BEING RETAINED.

Attribute Name: MATERIEL-DOCUMENT-REVISION RETAIN REASON CODE   (31862) (1) (A)
Definition: THE CODE THAT DENOTES THE REASON A MATERIEL-DOCUMENT-REVISION IS BEING RETAINED.

Attribute Name: MATERIEL-DOCUMENT-REVISION SCHEDULED DISTRIBUTION CALENDAR DATE   (31863) (1) (A)
Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-REVISION IS SCHEDULED TO BE DISTRIBUTED.

Attribute Name: MATERIEL-DOCUMENT-REVISION SCHEDULED PUBLICATION CALENDAR DATE   (31918) (1) (A)
Definition: THE DATE ON WHICH A RESCINDED MATERIEL-DOCUMENT-REVISION IS REINSTATED.

Attribute Name: MATERIEL-DOCUMENT-REVISION SECONDARY DISTRIBUTION RESTRICTION STATEMENT CODE   (31828) (1) (A)
Definition: THE CODE THAT DENOTES THE SECONDARY DISTRIBUTION RESTRICTION STATEMENT FOR A MATE
RIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION SECONDARY DISTRIBUTION RESTRICTION STATEMENT REASO (32089) (1) (A)
N CODE
Definition: THE CODE THAT DENOTES THE REASON FOR THE SECONDARY DISTRIBUTION RESTRICTION STATE
MENT FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION SEQUENCE IDENTIFIER   (31864) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDER OF A MATERIEL-DOCUMENT-REVISI
ON.

Attribute Name: MATERIEL-DOCUMENT-REVISION SHORT TITLE TEXT   (31865) (1) (A)
Definition: THE TEXT THAT DESCRIBES THE OFFICIAL TITLE OF A MATERIEL-DOCUMENT-REVISION IN A C
ONDENSED FORM.

Attribute Name: MATERIEL-DOCUMENT-REVISION SUPPLEMENT IDENTIFIER   (31867) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE SUPPLEMENT TO A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION TIME-COMPLIANT TECHNICAL ORDER CODE   (31868) (1) (A)
Definition: THE CODE THAT DENOTES THE TIME COMPLIANT TECHNICAL ORDER STATUS FOR A MATERIEL-DO
CUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION TIME-COMPLIANT TECHNICAL ORDER DATA IDENTIFIER   (31869) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE TIME COMPLIANT TECHNICAL ORDER CONFIGURATION M
ANAGEMENT REPORTING DATA FOR A MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION TIME-COMPLIANT TECHNICAL ORDER RESCIND CALENDAR DA (31870) (1) (A)
TE
Definition: THE DATE ON WHICH A TIME COMPLIANT TECHNICAL ORDER FOR A MATERIEL-DOCUMENT-REVISI
ON IS TO BE RESCINDED.

Attribute Name: MATERIEL-DOCUMENT-REVISION UNAVAILABILITY CALENDAR DATE   (31919) (1) (A)
Definition: THE DATE A MATERIEL-DOCUMENT-REVISION IS UNAVAILABLE.

Attribute Name: MATERIEL-DOCUMENT-REVISION VOLUME-UNIT IDENTIFIER   (32077) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE VOLUME DESIGNATION OF A MULTI-VOLUME MATERIEL-
DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION-ASSOCIATION CALENDAR DATE   (31873) (1) (A)
Definition: THE DATE OF A MATERIEL-DOCUMENT-REVISION-ASSOCIATION.

Attribute Name: MATERIEL-DOCUMENT-REVISION-ASSOCIATION REASON CODE   (31872) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR THE ASSOCIATION BETWEEN ONE MATERIEL-DOCU
                MENT-REVISION AND ANOTHER MATERIEL-DOCUMENT-REVISION.

Attribute Name: MATERIEL-DOCUMENT-REVISION-ASSOCIATION SUPERSESSION STATUS CODE   (31904) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUPERSESSION STATUS OF A MATERIEL-DOCUMENT-REVISION-
                ASSOCIATION.

Attribute Name: MATERIEL-DOCUMENT-REVISION-POST-PUBLICATION-REVIEW CALENDAR DATE   (31907) (1) (A)
    Definition: THE DATE OF A MATERIEL-DOCUMENT-REVISION-POST-PUBLICATION-REVIEW.

Attribute Name: MATERIEL-DOCUMENT-REVISION-POST-PUBLICATION-REVIEW RECOMMENDATION CODE   (31920) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RECOMMENDED ACTION FOLLOWING A MATERIEL-DOCUMENT-REV
                ISION-POST-PUBLICATION-REVIEW.

Attribute Name: MATERIEL-DOCUMENT-REVISION-POST-PUBLICATION-REVIEW TYPE CODE   (31908) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF MATERIEL-DOCUMENT-REVISION-POST-PUBLICATION-
                REVIEW.

Attribute Name: MATERIEL-DOCUMENT-REVISION-STATUS CALENDAR DATE   (31875) (1) (A)
    Definition: THE DATE OF A MATERIEL-DOCUMENT-REVISION-STATUS.

Attribute Name: MATERIEL-DOCUMENT-REVISION-STATUS CODE   (31874) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF MATERIEL-DOCUMENT-REVISION-STATUS.

Attribute Name: MATERIEL-DOCUMENT-REVISION-STOCK-ITEM TYPE CODE   (31876) (1) (A)
    Definition: THE CODE THAT DENOTES A STATUS OF MATERIEL-DOCUMENT-REVISION-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-REVISION-TITLE NAME   (32076) (1) (A)
    Definition: THE NAME OF A MATERIEL-DOCUMENT-REVISION-TITLE.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM ACQUISITION LEAD-TIME QUANTITY   (31878) (1) (A)
    Definition: THE QUANTITY OF LEAD-TIME REQUIRED FOR A REPRODUCTION OF A MATERIEL-DOCUMENT-STOC
                K-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM CASH AMOUNT   (31879) (1) (A)
    Definition: THE AMOUNT CHARGED FOR A MATERIEL-DOCUMENT-STOCK-ITEM CASH PAYMENT.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM DISTRIBUTION RESTRICTION CODE   (31880) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RESTRICTION FOR DISTRIBUTION OF A MATERIEL-DOCUMENT-
                STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM DORMANT STOCK CODE   (31881) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DORMANT STOCK STATUS OF A MATERIEL-DOCUMENT-STOCK-IT
                EM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM ECONOMIC ORDER QUANTITY   (31882) (1) (A)
    Definition: THE MOST COST EFFECTIVE QUANTITY OF COPIES TO BE ORDERED TO REPLENISH A MATERIEL-
                DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM FOREIGN MILITARY SALES UNIT AMOUNT   (31883) (1) (A)
    Definition: THE AMOUNT TO BE CHARGED TO THE FOREIGN MILITARY SALES USERS FOR EACH UNIT OF A M
                ATERIEL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM IDENTIFIER   (31884) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM MAXIMUM SHIPMENT QUANTITY   (31885) (1) (A)
    Definition: THE MAXIMUM QUANTITY THAT MAY BE SHIPPED FOR A MATERIEL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM PAGE QUANTITY   (31887) (1) (A)
    Definition: THE QUANTITY OF PAGES FOR A MATERIEL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM REORDER POINT METHOD CODE   (31888) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED TO ESTABLISH THE REORDER POINT FOR A MATERI
                EL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM REORDER POINT QUANTITY   (31889) (1) (A)
    Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM THAT DESIGNATES THE NEED TO REORDE
                R.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM REORDER POINT RATE   (31890) (1) (A)
     Definition: THE RATE OF REORDER OF A MATERIEL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM RESERVE OTHER QUANTITY   (31891) (1) (A)
     Definition: THE QUANTITY OF STOCK TO BE HELD IN RESERVE FOR REASONS OTHER THAN WAR RESERVE, S
                 TOCK RESERVE, SCHOOL RESERVE, AND TOTAL PACKAGE FIELDING FOR A MATERIEL-DOCUMENT-
                 STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM RESERVE OTHER REASON TEXT   (31892) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE REASON(S) FOR THE QUANTITY OF A MATERIEL-DOCUMENT-STO
                 CK-ITEM DESIGNATED AS OTHER RESERVE.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM RESERVE SCHOOL QUANTITY   (31893) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM TO BE HELD IN RESERVE FOR TRAINING
                  FACILITIES.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM RESERVE STOCK QUANTITY   (31894) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM MAINTAINED TO FILL REQUISITIONS.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM RESERVE TOTAL PACKAGE FIELDING QUANTITY   (31895) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM TO BE HELD IN RESERVE FOR TOTAL PA
                 CKAGE FIELDING.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM RESERVE WAR QUANTITY   (31897) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM TO BE HELD IN RESERVE FOR WAR PURP
                 OSES.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM SPONSOR APPROVAL REQUIREMENT CODE   (31898) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE REQUIREMENT STATUS FOR THE APPROVAL BY A SPONSOR FOR
                  A MATERIEL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM UNIT AMOUNT   (31899) (1) (A)
     Definition: THE PRICE CHARGED FOR ONE COMPLETE MATERIEL-DOCUMENT-STOCK-ITEM.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE CALENDAR DATE   (32364) (1) (A)
     Definition: THE DATE OF A MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE FOLLOW UP CALENDAR DATE   (32365) (1) (A)
     Definition: THE DATE OF FURTHER ACTION FOR A MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE IDENTIFIER   (32363) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE STATUS CHANGE CALENDAR DATE   (32367) (1) (A)
     Definition: THE DATE ON WHICH THE STATUS OF A MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE IS
                 CHANGED.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE STATUS CODE   (32361) (1) (A)
     Definition: THE CODE THAT DENOTES THE STATUS OF A MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE
                 .

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-REORDER-NOTICE SUGGESTED QUANTITY   (32366) (1) (A)
     Definition: THE QUANTITY OF REPRODUCTIONS ESTIMATED FOR A MATERIEL-DOCUMENT-STOCK-ITEM-REORDE
                 R-NOTICE.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-STORAGE-LOCATION BACKORDER QUANTITY   (32357) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM BACK ORDERED FOR A MATERIEL-DOCUME
                 NT-STOCK-ITEM-STORAGE-LOCATION.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-STORAGE-LOCATION BACKORDER REQUISITION QUANTITY (32360) (1) (A)
     Definition: THE QUANTITY OF REQUISITIONS THAT ARE IN BACKORDER STATUS FOR A MATERIEL-DOCUMENT
                 -STOCK-ITEM-STORAGE-LOCATION.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-STORAGE-LOCATION COMMITTED QUANTITY   (32359) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM DESIGNATED FOR REQUISITION FOR A M
                 ATERIEL-DOCUMENT-STOCK-ITEM-STORAGE-LOCATION.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-STORAGE-LOCATION ONHAND QUANTITY   (32356) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM AVAILABLE FOR A MATERIEL-DOCUMENT-
                 STOCK-ITEM-STORAGE-LOCATION.

Attribute Name: MATERIEL-DOCUMENT-STOCK-ITEM-STORAGE-LOCATION RESERVE QUANTITY   (32358) (1) (A)
      Definition: THE QUANTITY OF A MATERIEL-DOCUMENT-STOCK-ITEM KEPT ON HAND AS RESERVE STOCK FOR
                  A MATERIEL-DOCUMENT-STOCK-ITEM-STORAGE-LOCATION.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST ACTION CALENDAR DATE   (32323) (1) (A)
      Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-STORAGE-REQUEST IS INITIATED.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST ACTION CODE   (32321) (1) (A)
      Definition: THE CODE THAT REPRESENTS AN ACTION TAKEN AGAINST A MATERIEL-DOCUMENT-STORAGE-REQU
                  EST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST CONTROL IDENTIFIER   (32338) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT-STORAGE-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST DESCRIPTION TEXT   (36123) (1) (A)
      Definition: THE TEXT OF DESCRIPTION FOR A MATERIEL-DOCUMENT-STORAGE-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST DISPOSITION CALENDAR DATE   (32340) (1) (A)
      Definition: THE DATE ON WHICH A DECISION WAS MADE CONCERNING THE MATERIEL-DOCUMENT-STORAGE-RE
                  QUEST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST DISPOSITION STATUS CODE   (32345) (1) (A)
      Definition: THE CODE THAT DENOTES THE APPROVAL STATUS OF A MATERIEL-DOCUMENT-STORAGE-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST DUE CALENDAR DATE   (32346) (1) (A)
      Definition: THE DATE ON WHICH THE MATERIEL-DOCUMENT-REVISION IS DUE BACK TO THE REPOSITORY, A
                  S INDICATED IN THE MATERIEL-DOCUMENT-STORAGE-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST INHOUSE DUPLICATION NAME   (32347) (1) (A)
      Definition: THE NAME OF A LOCAL PRINTING OPERATION FOR A MATERIEL-DOCUMENT-STORAGE-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST LOAN CALENDAR DATE   (32350) (1) (A)
      Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-REVISION IS CHARGED OUT IN RESPONSE TO AN A
                  PPROVED MATERIEL-DOCUMENT-STORAGE-REQUEST.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST PRINT DUE CALENDAR DATE   (32351) (1) (A)
      Definition: THE DATE ON WHICH THE MATERIEL-DOCUMENT-REVISION CHARGED OUT FOR PRINTING IN RESP
                  ONSE TO A MATERIEL-DOCUMENT-STORAGE-REQUEST IS DUE BACK FROM THE PRINTER.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST REQUEST CALENDAR DATE   (32344) (1) (A)
      Definition: THE DATE ON WHICH A REQUEST FOR A MATERIEL-DOCUMENT-STORAGE-REQUEST IS MADE.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST-LAST-NOTIFICATION CALENDAR DATE   (37480) (1) (A)
      Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-STORAGE-REQUEST-LAST-NOTIFICATION IS DELIVE
                  RED.

Attribute Name: MATERIEL-DOCUMENT-STORAGE-REQUEST-LAST-NOTIFICATION SEQUENCE IDENTIFIER   (37479) (1) (A)
      Definition: THE SEQUENTIALLY ASSIGNED IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT-STORAGE-
                  REQUEST-LAST-NOTIFICATION.

Attribute Name: MATERIEL-DOCUMENT-SUBACCOUNT ESTABLISH CALENDAR DATE   (32169) (1) (A)
      Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-SUBACCOUNT IS ESTABLISHED.

Attribute Name: MATERIEL-DOCUMENT-SUBACCOUNT IDENTIFIER   (32164) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-DOCUMENT-SUBACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-SUBACCOUNT INVENTORY REVIEW CALENDAR DATE   (32168) (1) (A)
      Definition: THE DATE ON WHICH A MATERIEL-DOCUMENT-SUBACCOUNT IS REVIEWED TO DETERMINE INVENTO
                  RY LEVEL REQUIREMENTS.

Attribute Name: MATERIEL-DOCUMENT-SUBACCOUNT LOCATION TEXT   (32167) (1) (A)
      Definition: THE TEXT OF LOCATION INFORMATION FOR A MATERIEL-DOCUMENT-SUBACCOUNT.

Attribute Name: MATERIEL-DOCUMENT-SUBACCOUNT-CONTROL ASSIGNMENT CALENDAR DATE   (32166) (1) (A)
      Definition: THE DATE ON WHICH CONTROL OF A MATERIEL-DOCUMENT-SUBACCOUNT IS ORIGINATED.

Attribute Name: MATERIEL-DOCUMENT-SUBACCOUNT-CONTROL NAME   (36616) (1) (A)
      Definition: THE NAME OF THE MATERIEL-DOCUMENT-SUBACCOUNT-CONTROL.

Attribute Name: MATERIEL-DOCUMENT-SUBACCOUNT-INITIAL-DISTRIBUTION-LIST QUANTITY   (32170) (1) (A)

        Definition: THE QUANTITY OF THE MATERIEL-DOCUMENT-STOCK-ITEM ON THE MATERIEL-DOCUMENT-SUBACCO
                    UNT-INITIAL-DISTRIBUTION-LIST THAT THE MATERRIEL-DOCUMENT-ACCOUNT IS TO RECEIVE U
                    PON INITIAL DISTRIBUTION.

Attribute Name: MATERIEL-DOCUMENT-TRIMSIZE-DRILL-REQUIREMENT CODE   (32339) (1) (A)
    Definition: THE CODE THAT DENOTES A MATERIEL-DOCUMENT-TRIMSIZE-DRILL-REQUIREMENT.

Attribute Name: MATERIEL-DOCUMENT-TRIMSIZE-DRILL-REQUIREMENT INSTRUCTION TEXT   (32341) (1) (A)
    Definition: THE TEXT OF ADDITIONAL INFORMATION FOR A MATERIEL-DOCUMENT-TRIMSIZE-DRILL-REQUIRE
                MENT.

Attribute Name: MATERIEL-DOCUMENT-TRIMSIZE-REQUIREMENT CODE   (32342) (1) (A)
    Definition: THE CODE THAT DENOTES A MATERIEL-DOCUMENT-TRIMSIZE-REQUIREMENT.

Attribute Name: MATERIEL-DUE-IN ESTIMATED MONTH IDENTIFIER   (10674) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MONTH OF THE MATERIEL-DUE-IN ESTIMATED DELIVER
     .   Y.

Attribute Name: MATERIEL-DUE-IN ESTIMATED YEAR IDENTIFIER   (10673) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR OF THE MATERIEL-DUE-IN ESTIMATED DELIVERY
                .

Attribute Name: MATERIEL-DUE-IN MANAGEMENT CODE   (10678) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE MATERIEL
                -DUE-IN PROCESS.

Attribute Name: MATERIEL-DUE-IN PACK EXPIRE MONTH CODE   (10676) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MONTH ON WHICH THE PACK OF THE MATERIEL-DUE-IN ITEM
                IS NO LONGER USEABLE.

Attribute Name: MATERIEL-DUE-IN PACK EXPIRE WEEK CODE   (10675) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE WEEK OF A MONTH ON WHICH THE PACK OF A MATERIEL-DUE-
                IN ITEM IS NO LONGER USEABLE.

Attribute Name: MATERIEL-DUE-IN PACK EXPIRE YEAR IDENTIFIER   (10681) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR ON WHICH THE PACK OF A MATERIEL-DUE-IN IT
                EM IS NO LONGER USEABLE.

Attribute Name: MATERIEL-DUE-IN REJECT CODE   (10680) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A MATERIEL-DUE-IN TRANSACTIO
                N.

Attribute Name: MATERIEL-DUE-IN STATUS CODE   (32377) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATUS OF A MATERIEL-DUE-IN.

Attribute Name: MATERIEL-DUE-IN SUPPLY CONDITION CODE   (10679) (1) (A)
    Definition: THE CODE THAT REPRESENTS QUALITATIVE CLASSIFICATION STATUS OF A MATERIEL-ITEM ADD
                RESSED BY THE MATERIEL-DUE-IN ACTION.

Attribute Name: MATERIEL-DUE-IN UNIT QUANTITY   (11081) (1) (A)
    Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM WHICH IS EXPECTED TO BE RECEIVED AT A LA
                TER TIME.

Attribute Name: MATERIEL-DUE-IN USE CODE   (10682) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ISSUE INSTRUCTIONS FOR A MATERIEL-DUE-IN.

Attribute Name: MATERIEL-FAILURE CODE   (39747) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MATERIEL-FAILURE.

Attribute Name: MATERIEL-FAILURE DESCRIPTION TEXT   (39748) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MATERIEL-FAILURE.

Attribute Name: MATERIEL-FAILURE NAME   (39749) (1) (A)
    Definition: THE NAME OF THE MATERIEL-FAILURE.

Attribute Name: MATERIEL-FEATURE IDENTIFIER   (11317) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION BETWEEN A SPECIFIC MATERIELAND A S
                PECIFIC FEATURE.

Attribute Name: MATERIEL-FEATURE TYPE CODE   (11318) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF THE ASSOCIATION BETWEEN A SPECIFIC MATERIEL A

ND A SPECIFIC FEATURE.

Attribute Name: MATERIEL-ITEM COMMODITY TYPE CODE   (40387) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATEGORIZATION OF A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM CONTROL NUMBER TYPE CODE   (10901) (3) (A)
    Definition: THE CODE THAT REPRESENTS A MATERIEL-ITEM CLASSIFICATION.

Attribute Name: MATERIEL-ITEM CRITICAL APPLICATION CODE   (10900) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MATERIEL-ITEM AS ESSENTIAL TO WEAPON SYSTEM PERFORMA
                NCE, THE PRESERVATION OF LIFE, OR SAFETY OF OPERATING PERSONNEL.

Attribute Name: MATERIEL-ITEM DEMILITARIZATION CODE   (10899) (1) (A)
    Definition: THE CODE THAT REPRESENTS INSTRUCTIONS FOR REMOVAL OF FUNCTIONAL OR MILITARY CHARA
                CTERISTICS OF A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM DESCRIPTION TEXT   (30111) (1) (C)
    Definition: THE TEXT THAT DESCRIBES THE MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM END INDICATOR CODE   (44063) (1) (A)
    Definition: THE CODE WHICH DENOTES THAT A MATERIEL-ITEM IS DESIGNATED AS AN END-MATERIEL-ITEM
                .

Attribute Name: MATERIEL-ITEM ESSENTIALITY CODE   (10906) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE TO WHICH THE FAILURE OF A PART AFFECTS THE AB
                ILITY OF THE END ITEM TO PERFORM ITS INTENDED OPERATION.

Attribute Name: MATERIEL-ITEM FEDERAL SUPPLY SCHEDULE IDENTIFIER   (10905) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SPECIFIC GENERAL SERVICE AGENCY SCHEDULE ON WH
                ICH THIS ITEM APPEARS.

Attribute Name: MATERIEL-ITEM FIRST ARTICLE TEST CODE   (10904) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER THE FIRST ARTICLE OF A PRODUCTION SERIES REQUIRES T
                ESTING.

Attribute Name: MATERIEL-ITEM FOREIGN PRODUCED INDICATOR CODE   (47373) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A MATERIEL-ITEM-PRODUCTION IS FOREIGN PRODUCED.

Attribute Name: MATERIEL-ITEM FREIGHT INTEGRITY CODE   (10903) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER THE FREIGHT CLASSIFICATION HAS BEEN REVIEWED AND FO
                UND CORRECT.

Attribute Name: MATERIEL-ITEM HIGH DOLLAR CODE   (16207) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC MATERIEL-ITEM IS CONSIDERED TO BEA COSTL
                Y ITEM.

Attribute Name: MATERIEL-ITEM IDENTIFIER   (10902) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM NAME   (19682) (1) (A)
    Definition: THE COMMON USAGE NAME OF A MATERIEL-ITEM EXPRESSED AS A NOUN OR NOUN PHRASE.

Attribute Name: MATERIEL-ITEM NET CONTRACT DUEIN UNIT QUANTITY   (11125) (1) (A)
    Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM EXPECTED FOR DELIVERY BY A CONTRACTOR.

Attribute Name: MATERIEL-ITEM NET PURCHASE ORDER DUEIN UNIT QUANTITY   (11124) (1) (A)
    Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM EXPECTED FOR DELIVERY BY A PURCHASE ORDE
                R NOT YET ASSIGNED A FORMAL CONTRACT.

Attribute Name: MATERIEL-ITEM PACKAGING DATA AVAILABILITY CODE   (10908) (2) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER INFORMATION REGARDING THE PRESERVATION, PACKING,
                 AND MARKING OF A MATERIEL-ITEM IS AVAILABLE.

Attribute Name: MATERIEL-ITEM PREFERRED INSPECTION PLACE CODE   (10907) (1) (A)
    Definition: THE CODE THAT DENOTES THE DESIRED SITE FOR REVIEW AND INSPECTION OF AMATERIEL-ITE
                M.

Attribute Name: MATERIEL-ITEM PREFERRED INSPECTION TYPE CODE   (10910) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF CONTROL TO BE EXERCISED IN INSPECTION OF A MAT
                ERIEL-ITEM.

Attribute Name: MATERIEL-ITEM PRODUCTION INDICATOR CODE   (50348) (1) (A)
     Definition: THE CODE THAT DISCRIMINATES A MATERIEL-ITEM AS KNOWN BY AN IDENTIFIER NOT DEVELOP
                 ED USING THE FEDERAL SUPPLY CATALOG CLASSIFICATION RULES.

Attribute Name: MATERIEL-ITEM PRODUCTION LEADTIME DAYS QUANTITY   (11126) (1) (A)
     Definition: THE QUANTITY OF DAYS THAT THE MANUFACTURER NEEDS TO MANUFACTURE AND DELIVER A MAT
                 ERIEL-ITEM.

Attribute Name: MATERIEL-ITEM PROMPT PAY DAY QUANTITY   (12376) (1) (A)
     Definition: THE QUANTITY OF DAYS WITHIN WHICH PAYMENT IS REQUIRED FOR A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM PURCHASE DESCRIPTION TEXT   (10912) (1) (A)
     Definition: THE TEXT OF THE ESSENTIAL CHARACTERISTICS AND FUNCTIONALITY OF A MATERIEL-ITEM TO
                  BE BOUGHT.

Attribute Name: MATERIEL-ITEM REFERENCE NUMBER IDENTIFIER   (10553) (1) (A)
     Definition: THE IDENTIFIER WHICH RELATES THE MATERIEL-ITEM TO THE MANUFACTURER'S STOCKIDENTIT
                 Y.

Attribute Name: MATERIEL-ITEM SELECTIVELY MANAGED CODE   (16208) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC MATERIEL-ITEM REQUIRES SOME FORM OF SPEC
                 IAL MANAGEMENT.

Attribute Name: MATERIEL-ITEM SHELF LIFE QUANTITY   (28280) (2) (A)
     Definition: THE USABLE LIFE DURATION QUANTITY OF A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM SPECIAL ACTION IDENTIFIER   (12330) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIAL PROCESS FOR REPAIR,RECOVERABILITY, AND R
                 ECLAMATION OF A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM STORAGE REQUIREMENT TEXT   (28281) (2) (A)
     Definition: THE TEXT OF A REQUIREMENT FOR STORING A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM TYPE CODE   (15367) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11201) (2) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                 ON A SPECIFIC MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-ASSOCIATION ESTABLISHED CALENDAR DATE   (48653) (1) (A)
     Definition: THE CALENDAR DATE WHEN THE MATERIEL-ITEM-ASSOCIATION WAS CREATED.

Attribute Name: MATERIEL-ITEM-ASSOCIATION QUANTITY   (48654) (1) (A)
     Definition: THE QUANTITY OF SUBORDINATE MATERIAL ITEMS INVOLVED IN A MATERIAL-ITEM ASSOCIATIO
                 N.

Attribute Name: MATERIEL-ITEM-ASSOCIATION RATE   (35987) (1) (A)
     Definition: THE MULTIPLICATIVE RATE OF THE ORDINATE MATERIEL-ITEM RELATED TO THE SUBORDINATE
                 MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-ASSOCIATION TYPE NAME   (26833) (2) (A)
     Definition: THE NAME OF A CLASS OF MATERIEL-ITEM-ASSOCIATION.

Attribute Name: MATERIEL-ITEM-ASSOCIATION-GUIDANCE TEXT   (41048) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A MATERIEL-ITEM-ASSOCIATION-GUIDANCE.

Attribute Name: MATERIEL-ITEM-ASSOCIATION-REASON NAME   (18479) (1) (A)
     Definition: THE NAME OF THE RATIONALE WHICH CONNECTS ONE INSTANCE OF MATERIEL TO ANOTHER.

Attribute Name: MATERIEL-ITEM-AXLE-CHARACTERISTIC TIRE QUANTITY   (32705) (1) (A)
     Definition: THE QUANTITY OF TIRES FOR A MATERIEL-ITEM-AXLE-CHARACTERISTIC.

Attribute Name: MATERIEL-ITEM-CANCELLATION DELETION REASON CODE   (10898) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SOURCE CREDITED WITH A MATERIEL-ITEM-CANCELLATION.

Attribute Name: MATERIEL-ITEM-CANCELLATION EFFECTIVE ORDINAL DATE   (11123) (1) (A)
     Definition: THE DATE THAT A MATERIEL-ITEM-CANCELLATION BECOMES EFFECTIVE.

Attribute Name: MATERIEL-ITEM-CAPABILITY-NORM MEASUREMENT UNIT QUANTITY   (11467) (2) (A)
     Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS

URED THAT IS SPECIFIED TO BE ATTAINABLE BY A SPECIFIC MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-CHARACTERISTIC IDENTIFIER   (32707) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-CHARACTERISTIC.

Attribute Name: MATERIEL-ITEM-CHARACTERISTIC TYPE CODE   (32709) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATERIEL-ITEM-CHARACTERISTIC.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION CHANGE CODE   (10706) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CORRECTIVE ACTIONS MADE BY A MATERIEL-ITEM-DATA-CORR
                 ECTION.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION DECIMAL LOCATOR FACTOR QUANTITY   (13320) (1) (A)
     Definition: THE QUANTITY OF DECIMAL PLACES IN THE MULTIPLICATION FACTOR APPLIED TO A UNIT OF
                 ISSUE ADDRESSED BY A MATERIEL-ITEM-DATA-CORRECTION.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION EFFECTIVE DAY IDENTIFIER   (10704) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT A MATERIEL-ITEM-DATA-CORRECTI
                 ON BECOMES EFFECTIVE.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION EFFECTIVE YEAR IDENTIFIER   (10709) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT A MATERIEL-ITEM-DATA-CORRECTION BECO
                 MES EFFECTIVE.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION FORMER CONTROL NUMBER IDENTIFIER   (10708) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PREVIOUS NUMBER ASSIGNED TO IDENTIFY A MATERIE
                 L-ITEM.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION FORMER UNIT ISSUE CODE   (10707) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PREVIOUS MEASUREMENT OR COUNT OF QUANTITIES OF A MAT
                 ERIEL-ITEM-SUPPLY BY WHICH THE ITEM IS DISTRIBUTED.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION MULTIPLICATION FACTOR QUANTITY   (11082) (1) (A)
     Definition: THE QUANTITY BY WHICH THE PRIOR UNIT ISSUE OF AN ITEM MUST BE MULTIPLIED BASED ON
                  CHANGE GENERATED BY UNIT OF ISSUE INFORMATION.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION REJECT CODE   (10712) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A DATA CORRECTION.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION TRANSACTION DAY IDENTIFIER   (10711) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT A MATERIEL-ITEM-DATA-CORRECTI
                 ON WAS PREPARED.

Attribute Name: MATERIEL-ITEM-DATA-CORRECTION TRANSACTION YEAR IDENTIFIER   (10710) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT A MATERIEL-ITEM-DATA-CORRECTION WAS
                 PREPARED.

Attribute Name: MATERIEL-ITEM-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11779) (1) (A)
     Definition: THE CALENDAR DATE WHEN A MATERIEL-ITEM-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: MATERIEL-ITEM-ESTABLISHMENT EFFECTIVE TIME   (18768) (1) (A)
     Definition: THE TIME OF THE BEGINNING OF THE EFFECTIVENESS OF A MATERIEL-ITEM-ESTABLISHMENT.

Attribute Name: MATERIEL-ITEM-ESTABLISHMENT ENVIRONMENT CONDITION CODE   (14032) (2) (A)
     Definition: THE CODE THAT DENOTES THE CLIMATIC STATE FOR A MATERIEL-ITEM-ESTABLISHMENT.

Attribute Name: MATERIEL-ITEM-ESTABLISHMENT IDENTIFIER   (15348) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-ESTABLISHMENT.

Attribute Name: MATERIEL-ITEM-ESTABLISHMENT TYPE CODE   (11778) (1) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF MATERIEL-ITEM-ESTABLISHMENT.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11852) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-FACILITY-
                 HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE CALENDAR DATE   (11858) (2) (A)
     Definition: THE CALENDAR DATE OF A MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE IDENTIFIER   (11854) (2) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE QUANTITY   (11855) (2) (A)
    Definition: THE ESTIMATED QUANTITY OF A SPECIFIC MATERIEL-ITEM AFFILIATED WITH A SPECIFIC FAC
                ILITY, FOR A SPECIFIC MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11856) (3) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-FACILITY-
                HOLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE STATUS CODE   (11857) (2) (A)
    Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC MATERIEL-ITEM IN A SPECIFIC MAT
                ERIEL-ITEM-FACILITY-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE SUPPLY RATE   (11853) (2) (A)
    Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC MATERIEL-ITEM THAT AREPROVIDED TO A
                FACILITY.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE TIME   (18783) (2) (A)
    Definition: THE TIME OF A MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FACILITY-HOLDING-ESTIMATE TYPE CODE   (11859) (2) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF MATERIEL-ITEM-FACILITY-HOLDING-ESTIMA
                TE.

Attribute Name: MATERIEL-ITEM-FACILITY-TYPE-ESTABLISHMENT-DETAIL AUTHORIZED SUPPLY RATE   (11781) (1) (A)
    Definition: THE APPROVED RATE AT WHICH A MATERIEL-ITEM ISTO BE PROVIDED TO A FACILITY-TYPE.

Attribute Name: MATERIEL-ITEM-FACILITY-TYPE-ESTABLISHMENT-DETAIL CRITICAL SUPPLY RATE   (11782) (1) (A)
    Definition: THE OPERATIONALLY ESSENTIAL RATE AT WHICH A MATERIEL-ITEM IS TOBE PROVIDED TO A F
                ACILITY-TYPE.

Attribute Name: MATERIEL-ITEM-FACILITY-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11780) (1) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM TO BE ASSIGNED TO ASPECIFIC FACILITY-TYPE.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11860) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-FEATURE-H
                OLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE CALENDAR DATE   (11866) (2) (A)
    Definition: THE CALENDAR DATE OF A MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE IDENTIFIER   (11862) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE QUANTITY   (11863) (2) (A)
    Definition: THE ESTIMATED QUANTITY OF A SPECIFIC MATERIEL-ITEM AFFILIATED WITH A SPECIFIC FEA
                TURE, FOR A SPECIFIC MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11864) (3) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-FEATURE-H
                OLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE STATUS CODE   (11865) (2) (A)
    Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC MATERIEL-ITEM IN A SPECIFIC MAT
                ERIEL-ITEM-FEATURE-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE SUPPLY RATE   (11861) (2) (A)
    Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC MATERIEL-ITEM THAT AREPROVIDED TO A
                FEATURE.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE TIME   (18784) (2) (A)
    Definition: THE TIME OF A MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-FEATURE-HOLDING-ESTIMATE TYPE CODE   (11867) (2) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF MATERIEL-ITEM-FEATURE-HOLDING-ESTIMAT
                E.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-CATEGORY CANCELLED ORDINAL DATE   (11147) (1) (A)
    Definition: THE DATE THAT A MATERIEL-ITEM-MANAGEMENT-CATEGORY WAS CANCELLED.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-CATEGORY FEDERAL SUPPLY GROUP CODE   (11010) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE HIGHEST LEVEL CLASSIFICATION OF MATERIEL.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-CATEGORY NOTE TEXT   (11009) (1) (A)
   Definition: THE TEXT THAT PROVIDES THE AUXILIARY DESCRIPTIVE EXPLANATION OF THE CONTENTS OF A
               MATERIEL-ITEM-MANAGEMENT-CATEGORY.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-CATEGORY TITLE TEXT   (11011) (1) (A)
   Definition: THE TEXT THAT PROVIDES THE NAME OF A MATERIEL-ITEM-MANAGEMENT-CATEGORY.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS CANCELLED ORDINAL DATE   (11164) (1) (A)
   Definition: THE DATE THAT A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS WAS CANCELLED.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS CURRENT STATUS CODE   (11044) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE CURRENT STATUS OF A MATERIEL-ITEM-MANAGEMENT-FEDERAL
               -SUPPLY-CLASS.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS ESTABLISHED ORDINAL DATE   (11163) (1) (A)
   Definition: THE DATE A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS WAS FIRSTRECORDED.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS EXCLUSION TEXT   (11048) (1) (A)
   Definition: THE TEXT THAT DESCRIBES ITEMS THAT ARE EXCLUDED FROM A MATERIEL-ITEM-MANAGEMENT-F
               EDERAL-SUPPLY-CLASS.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS IDENTIFIER   (11047) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE SECOND LEVEL BREAKDOWN OF A MATERIEL-ITEM-MANA
               GEMENT-FEDERAL-SUPPLY-CLASS.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS INCLUSION TEXT   (11046) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE ITEMS THAT ARE INCLUDED IN A MATERIEL-ITEM-MANAGEMENT
               -FEDERAL-SUPPLY-CLASS.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS NOTE TEXT   (11045) (1) (A)
   Definition: THE TEXT THAT PROVIDES AN EXPLANATION OF THE CONTENT OF A MATERIEL-ITEM-MANAGEMEN
               T-FEDERAL-SUPPLY-CLASS.

Attribute Name: MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLASS TITLE TEXT   (11049) (1) (A)
   Definition: THE TEXT THAT PROVIDES THE NAME OF A MATERIEL-ITEM-MANAGEMENT-FEDERAL-SUPPLY-CLAS
               S.

Attribute Name: MATERIEL-ITEM-MANUFACTURING-PROCESS DESCRIPTION TEXT   (29353) (2) (A)
   Definition: THE TEXT THAT DESCRIBES THE MATERIEL-ITEM-MANUFACTURING-PROCESS.

Attribute Name: MATERIEL-ITEM-MANUFACTURING-PROCESS IDENTIFIER   (29352) (2) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-MANUFACTURING-PROCESS.

Attribute Name: MATERIEL-ITEM-MANUFACTURING-PROCESS TYPE CODE   (29354) (2) (A)
   Definition: THE CODE THAT REPRESENTS A KIND OF MATERIEL-ITEM-MANUFACTURING-PROCESS.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11868) (2) (A)
   Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-MATERIEL-
               HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE CALENDAR DATE   (11874) (2) (A)
   Definition: THE CALENDAR DATE OF A MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE IDENTIFIER   (11870) (2) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE
                FOR A SPECIFIC MATERIEL IN TERMS OF A COUNT OF A SPECIFIC MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE QUANTITY   (11871) (2) (A)
   Definition: THE ESTIMATED QUANTITY OF A SPECIFIC MATERIEL-ITEM AFFILITAED WITH A SPECIFIC MAT
               ERIEL, FOR A SPECIFIC MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11872) (3) (A)
   Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-MATERIEL-
               HOLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE STATUS CODE   (11873) (2) (A)
   Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC MATERIEL-ITEM IN A SPECIFIC MAT
               ERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE SUPPLY RATE   (11869) (2) (A)
    Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC MATERIEL-ITEM THAT AREPROVIDED TO A
                MATERIEL.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE TIME   (18785) (2) (A)
    Definition: THE TIME OF A MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMATE TYPE CODE   (11875) (2) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF MATERIEL-ITEM-MATERIEL-HOLDING-ESTIMA
                TE.

Attribute Name: MATERIEL-ITEM-MATERIEL-ITEM-EFFECTIVENESS CONDITION PROBABILITY RATE   (12655) (2) (A)
    Definition: THE RATE OF THE DEGREE OF LIKELIHOOD THAT A SPECIFIED LEVEL OF EFFECTIVENESS WILL
                BE ACHIEVED.

Attribute Name: MATERIEL-ITEM-MATERIEL-ITEM-EFFECTIVENESS EXPECTED RANGE DIMENSION   (12658) (2) (A)
    Definition: THE DIMENSION OF THE DISTANCE FROM THE AIMPOINT THAT A SPECIFIC MATERIEL-ITEM IS
                ANTICIPATED TO BE EFFECTIVE.

Attribute Name: MATERIEL-ITEM-MATERIEL-ITEM-EFFECTIVENESS IDENTIFIER   (13327) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-MATERIEL-ITEM-EFFECTIVENE
                SS.

Attribute Name: MATERIEL-ITEM-MATERIEL-ITEM-ESTABLISHMENT-DETAIL AUTHORIZED SUPPLY RATE (11784) (1) (A)
    Definition: THE APPROVED RATE AT WHICH A MATERIEL-ITEM ISTO BE PROVIDED TO A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-MATERIEL-ITEM-ESTABLISHMENT-DETAIL CRITICAL SUPPLY RATE   (11785) (1) (A)
    Definition: THE OPERATIONALLY ESSENTIAL RATE AT WHICH A MATERIEL-ITEM IS TOBE PROVIDED TO A M
                ATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-MATERIEL-ITEM-ESTABLISHMENT-DETAIL MAJOR PART CODE   (16209) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A TYPE OF MATERIEL IS A PRINCIPAL COMPONENTOF ANOTH
                ER TYPE OF MATERIEL.

Attribute Name: MATERIEL-ITEM-MATERIEL-ITEM-ESTABLISHMENT-DETAIL QUANTITY   (11783) (1) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM TO BE ASSIGNED TOANOTHER MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-MEASURE-UNIT QUANTITY   (50891) (1) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM-MEASURE-UNIT.

Attribute Name: MATERIEL-ITEM-MEASURE-UNIT TEXT   (40324) (1) (A)
    Definition: THE TEXT THAT DESCRIBES MATERIEL-ITEM-MEASURE-UNIT.

Attribute Name: MATERIEL-ITEM-MEASURE-UNIT TYPE CODE   (50892) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MATERIEL-ITEM-MEASURE-UNIT.

Attribute Name: MATERIEL-ITEM-MODEL IDENTIFIER   (50735) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-MODEL.

Attribute Name: MATERIEL-ITEM-MODEL NAME   (50734) (1) (A)
    Definition: THE NAME OF A MATERIEL-ITEM-MODEL.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11876) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-ORGANIZAT
                ION-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE CALENDAR DATE   (11902) (2) (A)
    Definition: THE CALENDAR DATE OF A MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE IDENTIFIER   (11878) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTI
                MATE.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE QUANTITY   (11879) (2) (A)
    Definition: THE ESTIMATED QUANTITY OF A SPECIFIC MATERIEL-ITEM AFFILIATED WITH A SPECIFIC ORG
                ANIZATION, FOR A SPECIFIC MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE (11891) (3) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-ORGANIZAT
                ION-HOLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE STATUS CODE   (11901) (2) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC MATERIEL-ITEM IN A SPECIFIC MAT
                ERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE SUPPLY RATE   (11877) (2) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC MATERIEL-ITEM THAT AREPROVIDED TO A
                N ORGANIZATION.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE TIME   (18790) (2) (A)
     Definition: THE TIME OF A MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-HOLDING-ESTIMATE TYPE CODE   (11903) (2) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF MATERIEL-ITEM-ORGANIZATION-HOLDING-ES
                TIMATE.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL AUTHORIZED SUPPLY RATE (11787) (1) (A)
     Definition: THE APPROVED RATE AT WHICH A MATERIEL-ITEM IS TO BE PROVIDED TO AORGANIZATION-TYP
                E.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL CRITICAL SUPPLY RATE   (11788) (1) (A)
     Definition: THE OPERATIONALLY ESSENTIAL RATE AT WHICH A MATERIEL-ITEM IS TOBE PROVIDED TO A O
                RGANIZATION-TYPE.

Attribute Name: MATERIEL-ITEM-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11786) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-ITEM TO BE ASSIGNED TOA SPECIFIC ORGANIZATION-TYPE.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11904) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-PERSON-HO
                LDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE CALENDAR DATE   (11910) (2) (A)
     Definition: THE CALENDAR DATE OF A MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE IDENTIFIER   (11906) (2) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE QUANTITY   (11907) (2) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC MATERIEL-ITEM AFFILIATED WITH A SPECIFIC PER
                SON, FOR A SPECIFIC MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11908) (3) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC MATERIEL-ITEM-PERSON-HO
                LDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE STATUS CODE   (11909) (2) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC MATERIEL-ITEM IN A SPECIFIC MAT
                ERIEL-ITEM-PERSON-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE SUPPLY RATE   (11905) (2) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC MATERIEL-ITEM THAT AREPROVIDED TO A
                 PERSON.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE TIME   (18791) (2) (A)
     Definition: THE TIME OF A MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE.

Attribute Name: MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE TYPE CODE   (11928) (2) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF MATERIEL-ITEM-PERSON-HOLDING-ESTIMATE
                .

Attribute Name: MATERIEL-ITEM-PERSON-TYPE-ESTABLISHMENT-DETAIL AUTHORIZED SUPPLY RATE   (11790) (1) (A)
     Definition: THE APPROVED RATE AT WHICH A MATERIEL-ITEM IS TO BE PROVIDED TO APERSON-TYPE.

Attribute Name: MATERIEL-ITEM-PERSON-TYPE-ESTABLISHMENT-DETAIL CRITICAL SUPPLY RATE   (11791) (1) (A)
     Definition: THE OPERATIONALLY ESSENTIAL RATE AT WHICH A MATERIEL-ITEM IS TOBE PROVIDED TO A P
                ERSON-TYPE.

Attribute Name: MATERIEL-ITEM-PERSON-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11789) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-ITEM TO BE ASSIGNED TO ASPECIFIC PERSON-TYPE.

Attribute Name: MATERIEL-ITEM-PRECIOUS-METAL GROSS WEIGHT   (41062) (1) (A)

Definition: THE GROSS WEIGHT OF A PRECIOUS-METAL CONTAINED WITHIN A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-PRODUCTION BRAND NAME   (47299) (1) (A)
    Definition: THE PROPRIETARY NAME UNDER WHICH A MATERIEL-ITEM-PRODUCTION IS KNOWN AND SOLD.

Attribute Name: MATERIEL-ITEM-PRODUCTION FORMAT CODE   (10551) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF A MATERIEL-ITEM-PRODUCTION REFERENCE NUMBE
                R.

Attribute Name: MATERIEL-ITEM-PRODUCTION IDENTIFIER   (41002) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-PRODUCTION.

Attribute Name: MATERIEL-ITEM-PRODUCTION ITEM RELATIONSHIP CODE   (10550) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RELATIONSHIP BETWEEN THE REFERENCE NUMBER AND THE SU
                PPLY ITEM.

Attribute Name: MATERIEL-ITEM-PRODUCTION JUSTIFICATION CODE   (10555) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR USING AND MAINTAINING THE MATERIEL
                -ITEM-PRODUCTION.

Attribute Name: MATERIEL-ITEM-PRODUCTION PATENT HOLDER INDICATOR CODE   (47304) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER AN ORGANIZATION OWNS THE PATENT FOR A MATERIEL-IT
                EM-PRODUCTION.

Attribute Name: MATERIEL-ITEM-PRODUCTION PROCUREMENT AUTHORIZATION CODE   (10554) (1) (A)
    Definition: THE CODE THAT REPRESENTS UNDER WHICH CONDITIONS UNDER WHICH A MATERIEL-ITEM-PRODU
                CTION IS AUTHORIZED FOR PROCUREMENT.

Attribute Name: MATERIEL-ITEM-PRODUCTION REFERENCE NUMBER IDENTIFIER   (41004) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ALTERNATE WAY TO DESIGNATE A MATERIEL-ITEM-PROD
                UCTION.

Attribute Name: MATERIEL-ITEM-PRODUCTION UNIT NET VOLUME   (48823) (1) (A)
    Definition: THE NET VOLUME OF A MATERIEL-ITEM-PRODUCTION IN A SINGLE UNIT OF ISSUE.

Attribute Name: MATERIEL-ITEM-PRODUCTION UNIT NET WEIGHT   (50963) (1) (A)
    Definition: THE NET WEIGHT OF THE MATERIEL-ITEM-PRODUCTION IN A SINGLE UNIT OF ISSUE.

Attribute Name: MATERIEL-ITEM-PRODUCTION VARIATION CODE   (10552) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER ANY ADDITIONAL INFORMATION IS REQUIRED TO DESCRI
                BE THE MATERIEL-ITEM-PRODUCTION.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT BEGIN CALENDAR DATE   (41179) (1) (A)
    Definition: THE CALENDAR DATE A MATERIEL-ITEM-PRODUCTION-LOT IS PLACED IN PRODUCTION.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT END CALENDAR DATE   (48307) (1) (A)
    Definition: THE DATE WHEN A MATERIEL-ITEM-PRODUCTION-LOT CEASES PRODUCTION.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT IDENTIFIER   (41187) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-PRODUCTION-LOT.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT STATUS CODE   (41189) (1) (A)
    Definition: THE CODE THAT DENOTES THE CURRENT STATUS OF A MATERIEL-ITEM-PRODUCTION-LOT.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT-BATCH ACTUAL TERMINATION CALENDAR DATE   (49771) (1) (A)
    Definition: THE CALENDAR DATE A MATERIEL-ITEM-PRODUCTION-LOT-BATCH TERMINATES.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT-BATCH BEGIN CALENDAR DATE   (49770) (1) (A)
    Definition: THE CALENDAR DATE A MATERIEL-ITEM-PRODUCTION-LOT-BATCH STARTS.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT-BATCH IDENTIFIER   (49772) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-PRODUCTION-LOT-BATCH.

Attribute Name: MATERIEL-ITEM-PRODUCTION-LOT-BATCH SCHEDULED EXPIRATION CALENDAR DATE   (41024) (1) (A)
    Definition: THE CALENDAR DATE A MATERIEL-ITEM-PRODUCTION-LOT-BATCH IS SCHEDULED TO EXPIRE.

Attribute Name: MATERIEL-ITEM-RECOMMENDATION JUSTIFICATION TEXT   (30446) (1) (A)
    Definition: THE TEXT WHICH EXPLAINS THE RATIONALIZATION FOR A MATERIEL-ITEM-RECOMMENDATION.

Attribute Name: MATERIEL-ITEM-REQUEST CALENDAR DATE   (46289) (1) (A)
    Definition: THE CALENDAR DATE OF A MATERIEL-ITEM-REQUEST.

Attribute Name: MATERIEL-ITEM-REQUEST IDENTIFIER   (28293) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-REQUEST.

Attribute Name: MATERIEL-ITEM-REQUEST REQUIRED CALENDAR DATE   (46290) (1) (A)
    Definition: THE CALENDAR DATE BY WHICH A MATERIEL-ITEM-REQUEST MUST BE SATISFIED.

Attribute Name: MATERIEL-ITEM-REQUEST TEXT   (28294) (2) (A)
    Definition: THE TEXT OF A MATERIEL-ITEM-REQUEST.

Attribute Name: MATERIEL-ITEM-REQUEST TIME   (28295) (2) (A)
    Definition: THE TIME OF A MATERIEL-ITEM-REQUEST.

Attribute Name: MATERIEL-ITEM-REQUEST URGENCY INDICATOR CODE   (28296) (2) (A)
    Definition: THE CODE THAT INDICATES WHETHER A MATERIEL-ITEM-REQUEST REQUIRES EXPEDITED HANDLI
                NG.

Attribute Name: MATERIEL-ITEM-REQUEST-LINE-ITEM IDENTIFIER   (28297) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-REQUEST-LINE-ITEM.

Attribute Name: MATERIEL-ITEM-REQUEST-LINE-ITEM QUANTITY   (28298) (2) (A)
    Definition: THE QUANTITY OF A MATERIEL-ITEM-REQUEST-LINE-ITEM.

Attribute Name: MATERIEL-ITEM-REQUEST-ORGANIZATION ROLE CODE   (29175) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE PART AN ORGANIZATION PLAYS IN A MATERIEL-ITEM-REQUES
                T.

Attribute Name: MATERIEL-ITEM-REQUEST-PERSON ROLE CODE   (29176) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE PART A PERSON PLAYS IN A MATERIEL-ITEM-REQUEST.

Attribute Name: MATERIEL-ITEM-RF-EQUIPMENT INDEX QUANTITY   (29238) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC RADIO FREQUENCY EQUIPMENT CONTAINED IN A SPECIFIC EQUI
                PMENT TYPE.

Attribute Name: MATERIEL-ITEM-SKILL CODE   (18042) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MATERIEL-ITEM-SKILL.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION CERTIFICATION INDICATOR CODE   (39750) (1) (A)
    Definition: THE CODE THAT INDICATES CERTIFICATION IS REQUIRED FOR A MATERIEL-ITEM-STANDARD-OP
                ERATION.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION DESCRIPTION TEXT   (39751) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE MATERIEL-ITEM-STANDARD-OPERATION.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION NON-MISSION CAPABLE DURATION QUANTITY   (39753) (1) (A)
    Definition: THE QUANTITY OF TIME A MATERIEL-ITEM IS NOT CAPABLE OF PERFORMING ITS MISSION WHI
                LE UNDERGOING A STANDARD-OPERATION.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION PLANNED DURATION QUANTITY   (39752) (1) (A)
    Definition: THE QUANTITY OF TIME PLANNED FOR A MATERIEL-ITEM-STANDARD-OPERATION.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION STANDARDIZED INDICATOR CODE   (39754) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A MATERIEL-ITEM-STANDARD-OPERATION IS CONSIDERED
                 TO BE FIXED AND REGULARIZED.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION TYPE CODE   (39755) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF MATERIEL-ITEM-STANDARD-OPERATION.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION-TOLERANCE MAXIMUM QUANTITY   (39756) (1) (A)
    Definition: THE LARGEST QUANTITY THAT IS ACCEPTABLE IN THE APPLICATION OF A MATERIEL-ITEM-STA
                NDARD-OPERATION-TOLERANCE.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION-TOLERANCE MINIMUM QUANTITY   (39757) (1) (A)
    Definition: THE SMALLEST QUANTITY THAT IS ACCEPTABLE IN THE APPLICATION OF A MATERIEL-ITEM-ST
                ANDARD-OPERATION-TOLERANCE.

Attribute Name: MATERIEL-ITEM-STANDARD-OPERATION-TOLERANCE SEQUENCE IDENTIFIER   (42280) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL ORDERING OF A MATERIEL-ITEM-STANDAR
                D-OPERATION-TOLERANCE.

Attribute Name: MATERIEL-ITEM-STATUS BACKORDER UNIT QUANTITY   (11084) (1) (A)

Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM THAT IS REQUESTED AND COMMITTED BUT NOT IMMEDIATELY AVAILABLE FOR DISTRIBUTION.

Attribute Name: MATERIEL-ITEM-STATUS DUEIN UNIT QUANTITY (11083) (1) (A)
Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM WHICH IS EXPECTED TO BE RECEIVED.

Attribute Name: MATERIEL-ITEM-STATUS LOT SEGMENT NUMBER IDENTIFIER (10714) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE BATCH OF TRANSACTIONS BEING RECONCILED.

Attribute Name: MATERIEL-ITEM-STATUS ONHAND UNIT QUANTITY (11086) (1) (A)
Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM WHICH IS IN PHYSICAL POSSESSION.

Attribute Name: MATERIEL-ITEM-STATUS OTHER WAR RESERVE PROTECTED UNIT QUANTITY (11085) (1) (A)
Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM WHICH IS SET ASIDE AS NON-PREPOSITIONED RESERVE STOCK.

Attribute Name: MATERIEL-ITEM-STATUS OWNERSHIP CODE (10713) (1) (A)
Definition: THE CODE THAT DENOTES THE MILITARY SERVICE OR FEDERAL AGENCY THAT OWNS A MATERIEL -ITEM.

Attribute Name: MATERIEL-ITEM-STATUS PURPOSE IDENTIFIER (10722) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE REASON A MATERIEL-ITEM IS RESERVED.

Attribute Name: MATERIEL-ITEM-STATUS RECONCILE CUTOFF DAY IDENTIFIER (10721) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE DAY ESTABLISHED FOR STRIKING THE ACCOUNTABLE R ECORD BALANCE FOR A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-STATUS RECONCILE CUTOFF YEAR IDENTIFIER (10720) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR ESTABLISHED FOR STRIKING THE ACCOUNTABLE RECORD BALANCE OF A MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-STATUS REJECT CODE (10719) (1) (A)
Definition: THE CODE THAT DENOTES THE REASON FOR THE REJECTION OF A MATERIEL-ITEM-STATUS TRAN SACTION.

Attribute Name: MATERIEL-ITEM-STATUS SEQUENCE IDENTIFIER (10726) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF TRANSACTIONS AGAINST A MATERIEL-ITEM-STATUS.

Attribute Name: MATERIEL-ITEM-STATUS SUPPLY CONDITION CODE (10724) (1) (A)
Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF A MATERIEL-ITEM .

Attribute Name: MATERIEL-ITEM-STATUS TRANSACTION DAY IDENTIFIER (10723) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ORDINAL DAY OF THE TRANSACTION.

Attribute Name: MATERIEL-ITEM-STATUS TRANSACTION YEAR IDENTIFIER (10727) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR OF THE TRANSACTION.

Attribute Name: MATERIEL-ITEM-STORAGE-AREA MAXIMUM ITEM QUANTITY (28317) (2) (A)
Definition: THE MAXIMUM QUANTITY OF A MATERIEL-ITEM THAT CAN FIT IN A MATERIEL-ITEM-STORAGE-A REA.

Attribute Name: MATERIEL-ITEM-SUPPLY AIR SHIPMENT SIZE CODE (10527) (1) (A)
Definition: THE CODE THAT DENOTES WHETHER A MATERIEL-ITEM-SUPPLY WILL FIT THROUGH THE MINIMUM SIZE CARGO DOOR OPENING OF AN AIRCRAFT.

Attribute Name: MATERIEL-ITEM-SUPPLY ASSIGNMENT ORDINAL DATE (11062) (1) (A)
Definition: THE DATE WHEN A MATERIEL-ITEM IS ESTABLISHED AS A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY AUTOMATED DATA PROCESSING EQUIPMENT CODE (10525) (1) (A)
Definition: THE CODE THAT DENOTES A MATERIEL-ITEM-SUPPLY AS AUTOMATED DATA PROCESSING EQUIPME NT.

Attribute Name: MATERIEL-ITEM-SUPPLY DELETION REASON CODE (10531) (1) (A)
Definition: THE CODE THAT REPRESENTS THE BASIS FOR CANCELLING OR DELETING A MATERIEL-ITEM-SUP PLY.

Attribute Name: MATERIEL-ITEM-SUPPLY EFFECTIVE CALENDAR DATE (11061) (1) (A)
Definition: THE DATE THAT A MATERIEL-ITEM-SUPPLY IS ESTABLISHED.

Attribute Name: MATERIEL-ITEM-SUPPLY ELECTROSTATIC DISCHARGE ELECTROMAGNETIC INTERFERENCE COD (10529) (1) (A)
                E
    Definition: THE CODE THAT REPRESENTS THE SUSCEPTIBILITY OF A MATERIEL-ITEM-SUPPLY TO ELECTROS
                TATIC DISCHARGE OR ELECTROMAGNETIC DAMAGE.

Attribute Name: MATERIEL-ITEM-SUPPLY ENVIRONMENTAL REGISTRATION CODE   (30802) (1) (A)
    Definition: THE CODE THAT DENOTES EXISTENCE OF ENVIRONMENTAL REGISTRATION FOR THE MATERIEL-IT
                EM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY FEDERAL ITEM IDENTIFICATION GUIDE CRITICALITY CODE   (10535) (1) (A)
    Definition: THE CODE THAT DESCRIBES THE ESSENTIAL ASPECTS OF A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY FEDERAL SUPPLY CLASS EXCEPTION MANAGEMENT CODE   (10530) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER THE MATERIEL-ITEM-SUPPLY IS MANAGED AS AN EXCEPTION
                 TO THE DESIGNATION WITHIN A FEDERAL SUPPLY CLASS.

Attribute Name: MATERIEL-ITEM-SUPPLY HAZARDOUS MATERIAL CODE   (10534) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MATERIEL-ITEM-SUPPLY THAT REQUIRES SPECIAL HANDLING BE
                CAUSE OF ENVIRONMENTAL OR SAFETY REASONS.

Attribute Name: MATERIEL-ITEM-SUPPLY HAZARDOUS MATERIAL INDICATOR CODE   (10533) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A MATERIAL SAFETY DATA SHEET IS REQUIRED WHEN PROCU
                RING A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY IDENTIFIER   (10532) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY LAST MAJOR ORGANIZATIONAL ENTITY RULE NUMBER WITHHELD OR (11063) (1) (A)
                DINAL DATE
    Definition: THE DATE WHEN THE LAST MAJOR ORGANIZATION ENTITY WITHDRAWS FROM A MATERIEL--ITEM-
                SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY LIMITED DISTRIBUTION CODE   (10537) (1) (A)
    Definition: THE CODE THAT REPRESENTS RESTRICTIONS ON ACCESS TO INFORMATION ABOUT A MATERIEL-I
                TEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY NATIONAL CODIFICATION BUREAU CODE   (29693) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NATIONAL SPONSOR FOR WHICH A MATERIEL-ITEM-SUPPLY IS
                 CATALOGUED.

Attribute Name: MATERIEL-ITEM-SUPPLY NATIONAL ITEM IDENTIFIER   (41022) (1) (A)
    Definition: THE IDENTIFIER ASSIGNED TO A MATERIEL-ITEM-SUPPLY WHICH IS APPROVED FOR REGISTRAT
                ION UNDER THE FEDERAL CATALOGING PROGRAM.

Attribute Name: MATERIEL-ITEM-SUPPLY NATIONAL STOCK NUMBER IDENTIFIER   (41006) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY PRECIOUS METALS INDICATOR CODE   (10541) (1) (A)
    Definition: THE CODE THAT REPRESENTS PRESENCE OF PRECIOUS METALS IN A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY PRODUCTION EQUIPMENT IDENTIFIER   (10909) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MATERIEL-ITEM-SUPPLY AS AN ITEM PART FOR PLANT
                 PRODUCTION EQUIPMENT.

Attribute Name: MATERIEL-ITEM-SUPPLY REFERENCE-OR-PARTIAL DESCRIPTION METHOD REASON CODE   (10540) (1) (A)
    Definition: THE CODE THAT REPRESENTS JUSTIFICATION OF SUBMISSION OF A MATERIEL-ITEM-SUPPLY CA
                TALOGUED USING REFERENCE OR PARTIAL DESCRIPTION.

Attribute Name: MATERIEL-ITEM-SUPPLY SHORT IDENTIFIER   (50361) (1) (A)
    Definition: THE IDENTIFIER THAT IS ASSIGNED TO AN APPROVED MATERIEL-ITEM-SUPPLY AS A NONSIGNI
                FICANT CHARACTER SET WITHIN A FEDERAL SUPPLY CLASS.

Attribute Name: MATERIEL-ITEM-SUPPLY STANDARDIZATION CODE   (10538) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STANDARDIZATION STATUS OF A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY STANDARDIZATION ORDINAL DATE   (12331) (1) (A)
    Definition: THE DATE WHEN THE LAST STANDARDIZATION STATUS OF A MATERIEL-ITEM-SUPPLY BECAME EF
                FECTIVE.

Attribute Name: MATERIEL-ITEM-SUPPLY STATUS CODE   (10536) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATUS OF A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY SURCHARGE CODE   (10548) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A SURCHARGE ON THE UNIT PRICE OF A MATERIEL-ITEM
                -SUPPLY APPLIES.

Attribute Name: MATERIEL-ITEM-SUPPLY SURCHARGE FISCAL DECADE IDENTIFIER   (10543) (1) (A)
    Definition: THE IDENTIFIER OF THE BUDGETARY DECADE ON WHICH AN ADDITIONAL CHARGE WAS APPLIED
                TO A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY SURCHARGE FISCAL YEAR IDENTIFIER   (10542) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE BUDGETARY YEAR ON WHICH AN EXTRA CHARGE WAS AP
                PLIED TO A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY SURCHARGE UNIT AMOUNT   (11064) (1) (A)
    Definition: THE AMOUNT OF AN EXTRA CHARGE APPLIED AGAINST THE UNIT PRICE OF A MATERIEL-ITEM-S
                UPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY TYPE IDENTIFICATION CODE   (10547) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD USED TO CATALOG A MATERIEL-ITEM-SUPPLY.

Attribute Name: MATERIEL-ITEM-SUPPLY-GROUP-CHANGE EFFECTIVE CALENDAR DATE   (41072) (2) (A)
    Definition: THE CALENDAR DATE A MATERIEL-ITEM-SUPPLY-GROUP-CHANGE BEGINS.

Attribute Name: MATERIEL-ITEM-SUPPLY-GROUP-CHANGE IDENTIFIER   (41070) (1) (A)
    Definition: THE IDENTIFIER FOR A MATERIEL-ITEM-SUPPLY-GROUP-CHANGE.

Attribute Name: MATERIEL-ITEM-SUPPLY-GROUP-CHANGE TEXT   (41076) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MATERIEL-ITEM-SUPPLY-GROUP-CHANGE.

Attribute Name: MATERIEL-ITEM-SURCHARGE EFFECTIVE CALENDAR DATE   (41132) (1) (A)
    Definition: THE CALENDAR DATE THAT A MATERIEL-ITEM-SURCHARGE BEGINS.

Attribute Name: MATERIEL-ITEM-SURCHARGE IDENTIFIER   (41128) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-ITEM-SURCHARGE FOR A PARTICULAR ORGANIZ
                ATION-MATERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-SURCHARGE TEXT   (41130) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MATERIEL-ITEM-SURCHARGE.

Attribute Name: MATERIEL-ITEM-SURCHARGE UNIT AMOUNT   (50360) (1) (A)
    Definition: THE AMOUNT ADDED TO THE UNIT PRICE OF A MATERIEL-ITEM BY AN ORGANIZATION AS COMPE
                NSATION FOR STORING AND HANDLING.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE IDENTIFIER   (12633) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-ITEM-TARGET-TYPE-GUIDANCE.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE LENGTH MAXIMUM DIMENSION   (12638) (2) (A)
    Definition: THE DIMENSION OF THE LARGEST LENGTH OF A SPECIFIC TARGET-TYPE FOR WHICH THE SPECI
                FIED MATERIEL-ITEM CAN BE USED.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE LENGTH MINIMUM DIMENSION   (12637) (2) (A)
    Definition: THE DIMENSION OF THE SMALLEST LENGTH OF A SPECIFIC TARGET-TYPE FOR WHICH ASPECIFI
                C MATERIEL-ITEM CAN BE USED.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE LOCATION ERROR MAXIMUM DIMENSION   (12641) (2) (A)
    Definition: THE DIMENSION OF THE MAXIMUM ACCEPTABLE TARGET LOCATION ERROR IN ORDER TO EXPEND
                A SPECIFIC MATERIEL-ITEM ON THAT TARGET.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE MAXIMUM OBJECT QUANTITY   (12642) (2) (A)
    Definition: THE LARGEST QUANTITY OF A SPECIFIC MATERIEL-ITEM TO BE USED AGAINST A SPECIFIC TA
                RGET-TYPE.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE MINIMUM OBJECT QUANTITY   (12643) (2) (A)
    Definition: THE SMALLEST QUANTITY OF A SPECIFIC MATERIEL-ITEM TO BE USED AGAINST A SPECIFIC T
                ARGET-TYPE.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE RADIUS MAXIMUM DIMENSION   (12644) (2) (A)
    Definition: THE DIMENSION OF THE LARGEST RADIUS OF A SPECIFIC TARGET-TYPE FOR A SPECIFIC MATE
                RIEL-ITEM.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE RADIUS MINIMUM DIMENSION   (12647) (2) (A)

Definition: THE DIMENSION OF THE SMALLEST RADIUS OF A SPECIFIC TARGET-TYPE FOR A SPECIFIC MAT
ERIEL-ITEM.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE WIDTH MAXIMUM DIMENSION   (12648) (2) (A)
    Definition: THE DIMENSION OF THE LARGEST WIDTH OF A SPECIFIC TARGET-TYPE FOR A SPECIFICMATERI
EL-ITEM.

Attribute Name: MATERIEL-ITEM-TARGET-TYPE-GUIDANCE WIDTH MINIMUM DIMENSION   (12651) (2) (A)
    Definition: THE DIMENSION OF THE SMALLEST WIDTH OF A SPECIFIC TARGET-TYPE FOR A SPECIFIC MATE
RIEL-ITEM.

Attribute Name: MATERIEL-LOCATION ASSOCIATION CODE   (11895) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION ANDA SPECI
FIC MATERIEL THAT IS EFFECTIVE DURING A SPECIFIC TIME.

Attribute Name: MATERIEL-LOCATION DURATION QUANTITY   (11896) (1) (A)
    Definition: THE QUANTITY OF SECONDS FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION T
O A SPECIFIC MATERIEL IS DETERMINED TO BE EFFECTIVE.

Attribute Name: MATERIEL-LOCATION EFFECTIVE CALENDAR DATE   (11897) (1) (A)
    Definition: THE CALENDAR DATE WHEN A MATERIEL-LOCATION BECOMES EFFECTIVE.

Attribute Name: MATERIEL-LOCATION EFFECTIVE TIME   (18788) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF A MATERIEL-LOCATION.

Attribute Name: MATERIEL-LOCATION IDENTIFIER   (11898) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-LOCATION.

Attribute Name: MATERIEL-LOCATION REASON TEXT   (16218) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PURPOSE OF A SPECIFIC MATERIEL-LOCATION.

Attribute Name: MATERIEL-LOCATION SEQUENCE IDENTIFIER   (11899) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITION OF A MATERIEL-LOCATION AMONG
THE SET OF MATERIEL-LOCATIONS ASSOCIATED WITH A SPECIFIC MATERIEL.

Attribute Name: MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST IDENTIFIER   (20471) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE WORKLOAD FOR A MATERIEL-MAINTENANCE-REQUIREMEN
T-FORECAST.

Attribute Name: MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST LABOR QUANTITY   (20473) (1) (A)
    Definition: THE QUANTITY OF LABOR IDENTIFIED IN A MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST.

Attribute Name: MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST OTHER DIRECT COST AMOUNT   (20484) (1) (A)
    Definition: THE AMOUNT OF DIRECT COST EXCLUDING MATERIEL-ITEM COST IDENTIFIED IN THE MATERIEL
-MAINTENANCE-REQUIREMENT-FORECAST.

Attribute Name: MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST OVERHEAD COST AMOUNT   (20475) (1) (A)
    Definition: THE AMOUNT OF OVERHEAD IDENTIFIED IN A MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST.

Attribute Name: MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST PERIOD TEXT   (20472) (1) (A)
    Definition: THE TEXT THAT REPRESENTS THE TIME FRAME APPLICABLE TO THE MATERIEL-MAINTENANCE-RE
QUIREMENT-FORECAST.

Attribute Name: MATERIEL-MAINTENANCE-REQUIREMENT-FORECAST STOCK COST AMOUNT   (20489) (1) (A)
    Definition: THE AMOUNT OF MATERIEL-ITEM COST IDENTIFIED IN THE MATERIEL-MAINTENANCE-REQUIREME
NT-FORECAST.

Attribute Name: MATERIEL-MANAGEMENT-GROUP CODE   (50393) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC KIND OF MATERIEL-MANAGEMENT-GROUP.

Attribute Name: MATERIEL-MANAGEMENT-GROUP IDENTIFIER   (41088) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-MANAGEMENT-GROUP.

Attribute Name: MATERIEL-MANAGEMENT-GROUP TEXT   (41090) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MATERIEL-MANAGEMENT-GROUP.

Attribute Name: MATERIEL-MANAGEMENT-GROUP-RULE EFFECTIVE CALENDAR DATE   (41100) (2) (A)
    Definition: THE CALENDAR DATE A MATERIEL-MANAGEMENT-GROUP-RULE BEGINS.

Attribute Name: MATERIEL-MANAGEMENT-GROUP-RULE IDENTIFIER   (41094) (1) (A)
    Definition: THE IDENTIFIER FOR A MATERIEL-MANAGEMENT-GROUP-RULE.

Attribute Name: MATERIEL-MANAGEMENT-GROUP-RULE TEXT   (41096) (1) (A)
      Definition: THE TEXT THAT DESCRIBES A MATERIEL-MANAGEMENT-GROUP-RULE.

Attribute Name: MATERIEL-MATERIEL-ITEM-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11777) (1) (A)
      Definition: THE CALENDAR DATE WHEN A MATERIEL-MATERIEL-ITEM-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: MATERIEL-MATERIEL-ITEM-ESTABLISHMENT EFFECTIVE TIME   (18767) (1) (A)
      Definition: THE TIME OF THE BEGINNING OF THE EFFECTIVENESS OF A MATERIEL-MATERIEL-ITEM-ESTABL
                  ISHMENT.

Attribute Name: MATERIEL-MATERIEL-ITEM-ESTABLISHMENT IDENTIFIER   (11776) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-MATERIEL-ITEM-ESTABLISH-MENT.

Attribute Name: MATERIEL-OBLIGATION-VALIDATION BATCH CONTROL NUMBER IDENTIFIER   (10693) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC GROUP OF MATERIEL-OBLIGATION-VALIDATION
                   ACTIONS.

Attribute Name: MATERIEL-OBLIGATION-VALIDATION CUTOFF DAY IDENTIFIER   (10692) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE YEAR THAT THE VALIDATION CYCLE ENDS
                  .

Attribute Name: MATERIEL-OBLIGATION-VALIDATION CUTOFF YEAR IDENTIFIER   (10691) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT THE VALIDATION CYCLE ENDS.

Attribute Name: MATERIEL-OBLIGATION-VALIDATION RECEIPT ACKNOWLEDGEMENT DAY IDENTIFIER   (10697) (1) (A)
      Definition: THE IDENTIFIER THT REPRESENTS THE DAY OF THE YEAR WHEN VALIDATION DOCUMENTS WERE
                  RECEIVED AT RESPONDING ACTIVITY.

Attribute Name: MATERIEL-OBLIGATION-VALIDATION RECEIPT ACKNOWLEDGEMENT YEAR IDENTIFIER (10696) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR WHEN VALIDATION REQUEST DOCUMENTS WERE RE
                  CEIVED AT THE RESPONDING ACTIVITY.

Attribute Name: MATERIEL-OBLIGATION-VALIDATION REPLY DAY IDENTIFIER   (10695) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE YEAR ON WHICH THE MATERIEL-OBLIGATI
                  ON-VALIDATION RESPONSE MUST BE RECEIVED.

Attribute Name: MATERIEL-OBLIGATION-VALIDATION REPLY YEAR IDENTIFIER   (10694) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR ON WHICH THE MATERIEL-OBLIGATION-VALIDATI
                  ON RESPONSE MUST BE RECEIVED.

Attribute Name: MATERIEL-OPERATIONAL-STATUS CALENDAR DATE   (11382) (1) (A)
      Definition: THE CALENDAR DATE OF A MATERIEL-OPERATIONAL-STATUS.

Attribute Name: MATERIEL-OPERATIONAL-STATUS CODE   (11379) (1) (A)
      Definition: THE CODE THAT DENOTES A CONDITION OF A SPECIFIC MATERIEL IN A MILITARY OPERATIONS
                   ENVIRONMENT.

Attribute Name: MATERIEL-OPERATIONAL-STATUS IDENTIFIER   (11378) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MATERIEL-OPERATIONAL-STATUS.

Attribute Name: MATERIEL-OPERATIONAL-STATUS PROTECTION LEVEL CODE   (11380) (1) (A)
      Definition: THE CODE THAT DENOTES A LEVEL OF VULNERABILITY OF A SPECIFIC MATERIEL.

Attribute Name: MATERIEL-OPERATIONAL-STATUS RADIATION QUANTITY   (12845) (1) (A)
      Definition: THE QUANTITY OF AGGREGATED UNITS OF ELECTROMAGNETIC RADIATION THAT A SPECIFIC MAT
                  ERIEL HAS RECEIVED.

Attribute Name: MATERIEL-OPERATIONAL-STATUS TIME   (18753) (1) (A)
      Definition: THE TIME OF A MATERIEL-OPERATIONAL-STATUS.

Attribute Name: MATERIEL-ORGANIZATION IDENTIFIER   (11319) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION BETWEEN A SPECIFIC MATERIELAND A S
                  PECIFIC ORGANIZATION.

Attribute Name: MATERIEL-ORGANIZATION TYPE CODE   (11320) (1) (A)
      Definition: THE CODE THAT DENOTES THE NATURE OF THE ASSOCIATION BETWEEN A SPECIFIC MATERIEL A
                  ND A SPECIFIC ORGANIZATION.

Attribute Name: MATERIEL-OWNERSHIP CODE   (16555) (1) (A)
      Definition: THE CODE THAT REPRESENTS A MATERIEL-OWNERSHIP.

Attribute Name: MATERIEL-PERSON IDENTIFIER   (11325) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION BETWEEN A SPECIFIC MATERIELAND A S
                 PECIFIC PERSON.

Attribute Name: MATERIEL-PERSON TYPE CODE   (11326) (1) (A)
     Definition: THE CODE THAT DENOTES THE NATURE OF THE ASSOCIATION BETWEEN A SPECIFIC MATERIEL A
                 ND A SPECIFIC PERSON.

Attribute Name: MATERIEL-PROJECT CODE   (16556) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DESCRIPTION OF A MATERIEL-PROJECT.

Attribute Name: MATERIEL-PURPOSE-TRANSFER DAY IDENTIFIER   (10825) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR ON WHICH THE MATERIEL-PURPOSE-TRAN
                 SFER IS PROCESSED.

Attribute Name: MATERIEL-PURPOSE-TRANSFER MANAGEMENT CODE   (10824) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE PURPOSE-
                 TRANSFER PROCESS.

Attribute Name: MATERIEL-PURPOSE-TRANSFER NEW PURPOSE IDENTIFIER   (10823) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE REASON FOR WHICH A FUTURE MATERIEL BALANCE IS
                 BEING RESERVED.

Attribute Name: MATERIEL-PURPOSE-TRANSFER OLD PURPOSE IDENTIFIER   (10822) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE REASON FOR WHICH THE PREVIOUS INVENTORYBALANCE
                 IS RESERVED.

Attribute Name: MATERIEL-PURPOSE-TRANSFER PACK EXPIRE MONTH CODE   (10828) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MONTH AFTER WHICH A PACK OF A MATERIEL-PURPOSE-TRANS
                 FER ITEM IS NO LONGER USEABLE.

Attribute Name: MATERIEL-PURPOSE-TRANSFER PACK EXPIRE WEEK CODE   (10827) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE WEEK WITHIN THE MONTH AFTER WHICH A PACK OF A MATERI
                 EL-PURPOSE-TRANSFER ITEM IS NO LONGER USEABLE.

Attribute Name: MATERIEL-PURPOSE-TRANSFER PACK EXPIRE YEAR IDENTIFIER   (10826) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR WITHIN THE DECADE AFTER WHICH THE PACK OF
                 A MATERIEL-PURPOSE-TRANSFER ITEM IS NO LONGER USEABLE.

Attribute Name: MATERIEL-PURPOSE-TRANSFER REALLOCATED UNIT QUANTITY   (11099) (1) (A)
     Definition: THE QUANTITY OF UNITS OF A MATERIEL-PURPOSE-TRANSFER ITEM BEING ADJUSTED.

Attribute Name: MATERIEL-PURPOSE-TRANSFER REJECT CODE   (10830) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A PURPOSE-TRANSFER.

Attribute Name: MATERIEL-PURPOSE-TRANSFER SEQUENCE IDENTIFIER   (10829) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF MATERIEL-PURPOSE-TRANS
                 FER ACTIONS.

Attribute Name: MATERIEL-RECEIPT CALENDAR DATE   (32185) (1) (A)
     Definition: THE DATE OF A MATERIEL-RECEIPT.

Attribute Name: MATERIEL-RECEIPT DAY IDENTIFIER   (10789) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE YEAR REPORTED ON THE RECEIPT.

Attribute Name: MATERIEL-RECEIPT DISCREPANCY CODE   (10792) (1) (A)
     Definition: THE CODE THAT REPRESENTS A DISCREPANCY THAT EXISTS FOR A MATERIEL-RECEIPT.

Attribute Name: MATERIEL-RECEIPT ITEM UNIT QUANTITY   (11096) (1) (A)
     Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM IN A MATERIEL-RECEIPT.

Attribute Name: MATERIEL-RECEIPT MANAGEMENT CODE   (10790) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE MATERIEL
                 -RECEIPT PROCESS.

Attribute Name: MATERIEL-RECEIPT PACK EXPIRE MONTH CODE   (10796) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MONTH AFTER WHICH THE PACK OF A MATERIEL-RECEIPT ITE
                 M IS NO LONGER USEABLE.

Attribute Name: MATERIEL-RECEIPT PACK EXPIRE WEEK CODE   (10795) (1) (A)

Definition: THE CODE THAT REPRESENTS THE WEEK WITHIN THE MONTH AFTER WHICH THE PACK OF A MATE
RIEL-RECEIPT ITEM IS NO LONGER USEABLE.

Attribute Name: MATERIEL-RECEIPT PACK EXPIRE YEAR IDENTIFIER   (10794) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR AFTER WHICH THE PACK OF A MATERIEL-RECEIP
T ITEM IS NO LONGER USEABLE.

Attribute Name: MATERIEL-RECEIPT REJECT CODE   (10793) (1) (A)
Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF MATERIEL-RECEIPT.

Attribute Name: MATERIEL-RECEIPT SEQUENCE IDENTIFIER   (10798) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF RELATED MATERIEL-RECEI
PT TRANSACTIONS.

Attribute Name: MATERIEL-RECEIPT SOURCE CODE   (33649) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ORIGIN OF A MATERIEL-ITEM.

Attribute Name: MATERIEL-RECEIPT SUPPLY CONDITION CODE   (10797) (1) (A)
Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF A MATERIEL-ITEM
ADDRESSED BY A MATERIEL-RECEIPT.

Attribute Name: MATERIEL-RECEIPT USE CODE   (10791) (1) (A)
Definition: THE CODE THAT REPRESENTS THE LOGISTICS ACTIVITY FOR WHICH THE MATERIEL HAS BEEN R
ECEIVED.

Attribute Name: MATERIEL-RECEIPT-ACKNOWLEDGEMENT DAY IDENTIFIER   (10786) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR OF A MATERIEL-RECEIPT-ACKNOWLEDGEM
ENT ACTION.

Attribute Name: MATERIEL-RECEIPT-ACKNOWLEDGEMENT DISCREPANCY INDICATOR CODE   (10785) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF DISCREPANCY ASSOCIATED WITH THERECEIPT.

Attribute Name: MATERIEL-RECEIPT-ACKNOWLEDGEMENT ORDINAL DATE   (49931) (1) (A)
Definition: THE ORDINAL DATE A MATERIEL-RECEIPT-ACKNOWLEDGEMENT IS RECEIVED.

Attribute Name: MATERIEL-RECEIPT-ACKNOWLEDGEMENT REJECT CODE   (10788) (1) (A)
Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A MATERIEL-RECEIPT-ACKNOWLED
GEMENT.

Attribute Name: MATERIEL-RECEIPT-ACKNOWLEDGEMENT SEQUENCE IDENTIFIER   (10787) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ORDERING OF A SERIES OF RELATED MATERIEL-RECEIPT-ACK
NOWLEDGEMENT ACTIONS.

Attribute Name: MATERIEL-RECEIPT-ACKNOWLEDGEMENT TIME   (49932) (1) (A)
Definition: THE TIME A MATERIEL-RECEIPT-ACKNOWLEDGEMENT IS RECEIVED.

Attribute Name: MATERIEL-RECEIPT-ACKNOWLEDGEMENT UNIT QUANTITY   (11095) (1) (A)
Definition: THE QUANTITY OF UNITS OF MATERIEL WHICH IS TAKEN INTO PHYSICAL POSSESSION IN A MA
TERIEL-RECEIPT-ACKNOWLEDGEMENT ACTION.

Attribute Name: MATERIEL-RETURN MEDIA STATUS IDENTIFIER   (10874) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF STATUS FURNISHED TO RECIPIENTS OF MATE
RIEL-RETURNS.

Attribute Name: MATERIEL-RETURN QUALIFIER CODE   (10876) (1) (A)
Definition: THE CODE THAT REPRESENTS THE RETURN STATUS OF SPECIFIC MATERIEL.

Attribute Name: MATERIEL-RETURN SUPPLY CONDITION CODE   (10875) (1) (A)
Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF A MATERIEL-ITEM
ADDRESSED BY A MATERIEL-RETURN.

Attribute Name: MATERIEL-RETURN UNIT QUANTITY   (11108) (1) (A)
Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM ADDRESSED BY A MATERIEL-RETURN.

Attribute Name: MATERIEL-RETURN-DETAIL ADVICE CODE   (10861) (1) (A)
Definition: THE CODE THAT REPRESENTS AN ESSENTIAL AMPLIFYING INSTRUCTION FOR THEMATERIEL-RETU
RN-DETAIL ACTION.

Attribute Name: MATERIEL-RETURN-DETAIL CANCELLED UNIT QUANTITY   (11105) (1) (A)
Definition: THE QUANTITY OF UNITS CANCELLED FROM A SPECIFIC MATERIEL-RETURN-DETAIL.

Attribute Name: MATERIEL-RETURN-DETAIL CREDIT CANCELLATION DAY IDENTIFIER   (10864) (1) (A)
      Definition: THE IDENTFIER THAT REPRESENTS THE DAY OF YEAR OF THE EFFECTIVE CREDIT CANCELLATIO
                  N ON A SPECIFIC MATERIEL-RETURN-DETAIL.

Attribute Name: MATERIEL-RETURN-DETAIL DEFENSE PROGRAM FOR REDISTRIBUTION ACTIVITY SCREEN COD (10863) (1) (A)
                  E
      Definition: THE CODE THAT REPRESENTS THAT THE EXCESS LIST HAS BEEN SCREENED BY THE DEFENSE EU
                  ROPEAN OR PACIFIC REDISTRIBUTION ACTIVITY.

Attribute Name: MATERIEL-RETURN-DETAIL ESTIMATED SHIPPING DAY IDENTIFIER   (10862) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE YEAR ON WHICH SHIPMENT OF RETURNED
                  MATERIEL-ITEM IS TO TAKE PLACE.

Attribute Name: MATERIEL-RETURN-DETAIL ESTIMATED SHIPPING YEAR IDENTIFIER   (10868) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR ON WHICH THE SHIPMENT OF RETURNED MATERIE
                  L-ITEM IS TO TAKE PLACE.

Attribute Name: MATERIEL-RETURN-DETAIL FUTURE ACTION DAY IDENTIFIER   (10867) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR ON WHICH DISPOSITION INSTRUCTIONS
                  CONCERNING A SPECIFIC MATERIEL-RETURN ARE EXPECTED TO BERECEIVED.

Attribute Name: MATERIEL-RETURN-DETAIL FUTURE ACTION YEAR IDENTIFIER   (10866) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR ON WHICH DISPOSITION INSTRUCTIONS CONCERN
                  ING A SPECIFIC MATERIEL-RETURN ARE EXPECTED TO BE RECEIVED.

Attribute Name: MATERIEL-RETURN-DETAIL HOLD CODE   (10865) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE REASON FOR DELAY OF A MATERIEL-RETURN ITEM PRIOR TO
                  SHIPMENT.

Attribute Name: MATERIEL-RETURN-DETAIL RESPONSE PREPARATION DAY IDENTIFIER   (10871) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR ON WHICH THE RESPONSE WAS PREPARED
                   FOR A MATERIEL-RETURN-DETAIL.

Attribute Name: MATERIEL-RETURN-DETAIL RETURN PRIORITY CODE   (10870) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE MISSION URGENCY OF A MATERIEL-RETURN-DETAIL ACTION.

Attribute Name: MATERIEL-RETURN-DETAIL SEQUENCE IDENTIFIER   (10869) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF RELATED MATERIEL-RETUR
                  N-DETAIL ACTIONS.

Attribute Name: MATERIEL-RETURN-DETAIL SHIPPING UNIT QUANTITY   (11106) (1) (A)
      Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM BEING SHIPPED ON A MATERIEL-RETURN-DETAIL.

Attribute Name: MATERIEL-RETURN-DETAIL STATUS CODE   (10873) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE STANDING OF A MATERIEL-RETURN-DETAIL ACTION.

Attribute Name: MATERIEL-RETURN-DETAIL UNIT QUANTITY   (11107) (1) (A)
      Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM ON A MATERIEL-RETURN-DETAIL ACTION.

Attribute Name: MATERIEL-RETURN-ESTIMATED-SHIPMENT DAY IDENTIFIER   (10859) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE PROJECTED DAY THAT THE MATERIEL-ITEM WILL BE R
                  ELEASED TO THE CARRIER FOR RETURN.

Attribute Name: MATERIEL-RETURN-ESTIMATED-SHIPMENT PREPARATION DAY IDENTIFIER   (10860) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THE MATERIEL-RETURN-ESTIMATED -SHI
                  PMENT ACTION WAS INITIATED.

Attribute Name: MATERIEL-RETURN-ESTIMATED-SHIPMENT UNIT QUANTITY   (11104) (1) (A)
      Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM PROJECTED TO BE INCLUDED IN A PLANNED MA
                  TERIEL-RETURN-ESTIMATED-SHIPMENT.

Attribute Name: MATERIEL-RETURN-RECEIPT DAY IDENTIFIER   (10856) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT A SPECIFIC MATERIEL-ITEM WAS
                  TAKEN INTO PHYSICAL CUSTODY.

Attribute Name: MATERIEL-RETURN-RECEIPT EXPECTED CREDIT AMOUNT   (11102) (1) (A)
      Definition: THE AMOUNT THAT IS EXPECTED TO BE CREDITED TO A CUSTOMER FOR A SPECIFIC MATERIEL-
                  RETURN-RECEIPT.

Attribute Name: MATERIEL-RETURN-RECEIPT STATUS CODE   (10858) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE STATUS OF THE MATERIEL-RETURN-RECEIPT.

Attribute Name: MATERIEL-RETURN-RECEIPT SUPPLY CONDITION CODE   (10857) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF MATERIEL-ITEM A
                 DDRESSED BY MATERIEL-RETURN-RECEIPT.

Attribute Name: MATERIEL-RETURN-RECEIPT UNIT QUANTITY   (11103) (1) (A)
     Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM ON A MATERIEL-RETURN-RECEIPT.

Attribute Name: MATERIEL-SERIALIZED-ASSET IDENTIFICATION TYPE CODE   (16559) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF UNIQUE DESIGNATION USED BY A MATERIEL-SERIAL
                 IZED-ASSET.

Attribute Name: MATERIEL-SERIALIZED-ASSET IDENTIFIER   (16560) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-SERIALIZED-ASSET.

Attribute Name: MATERIEL-SERIALIZED-ASSET LIFE QUANTITY   (17012) (1) (A)
     Definition: THE QUANTITY OF MEASURABLE UNITS FOR WHICH ECONOMIC BENEFIT IS EXPECTED FROM A MA
                 TERIEL-SERIALIZED-ASSET.

Attribute Name: MATERIEL-SERIALIZED-ASSET PRICE AMOUNT   (41286) (1) (A)
     Definition: THE AMOUNT OF COST FOR A MATERIEL-SERIALIZED-ASSET.

Attribute Name: MATERIEL-SERIALIZED-ASSET PRODUCER SERIAL IDENTIFIER   (29227) (2) (A)
     Definition: THE PRODUCER ASSIGNED IDENTIFIER THAT REPRESENTS A MATERIEL-SERIALIZED-ASSET.

Attribute Name: MATERIEL-SERIALIZED-ASSET QUANTITY   (41679) (1) (A)
     Definition: THE QUANTITY OF A MATERIEL-ITEM IN A MATERIEL-SERIALIZED-ASSET.

Attribute Name: MATERIEL-SERIALIZED-ASSET TYPE CODE   (28316) (2) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF MATERIEL-SERIALIZED-ASSET.

Attribute Name: MATERIEL-SERIALIZED-ASSET-ALIAS BEGIN CALENDAR DATE   (46318) (1) (A)
     Definition: THE CALENDAR DATE A MATERIEL-SERIALIZED-ASSET-ALIAS STARTS.

Attribute Name: MATERIEL-SERIALIZED-ASSET-ALIAS END CALENDAR DATE   (46320) (1) (A)
     Definition: THE CALENDAR DATE WHEN A MATERIEL-SERIALIZED-ASSET-ALIAS CEASES.

Attribute Name: MATERIEL-SERIALIZED-ASSET-ALIAS IDENTIFICATION DESCRIPTION NAME   (16991) (1) (A)
     Definition: THE NAME THAT DESIGNATES THE MATERIEL-SERIALIZED-ASSET-ALIAS.

Attribute Name: MATERIEL-SERIALIZED-ASSET-ALIAS IDENTIFIER   (16563) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MATERIEL-SERIALIZED-ASSET-ALIAS.

Attribute Name: MATERIEL-SERIALIZED-ASSET-FAILURE CALENDAR DATE   (35841) (1) (A)
     Definition: THE DATE A MATERIEL-SERIALIZED-ASSET-FAILURE OCCURRED.

Attribute Name: MATERIEL-SERIALIZED-ASSET-FAILURE CLOSURE CALENDAR DATE   (49834) (1) (A)
     Definition: THE CALENDAR DATE WHEN ALL CORRECTIVE ACTIONS ON A MATERIEL-SERIALIZED-ASSET-FAIL
                 URE ARE COMPLETE.

Attribute Name: MATERIEL-SERIALIZED-ASSET-FAILURE DETECTED FAILURE CODE   (39758) (1) (A)
     Definition: THE CODE THAT REPRESENTS UNDER WHAT CONDITION A MATERIEL-SERIALIZED-ASSET-FAILURE
                  WAS FIRST DETECTED.

Attribute Name: MATERIEL-SERIALIZED-ASSET-FAILURE DURING MISSION CODE   (39759) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER A MATERIEL-SERIALIZED-ASSET FAILED DURING A MISSION
                 .

Attribute Name: MATERIEL-SERIALIZED-ASSET-FAILURE FIRST TROUBLE INDICATOR CODE   (39760) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF SYMPTOM FIRST DETECTED FOR A MATERIEL-SERIAL
                 IZED-ASSET-FAILURE.

Attribute Name: MATERIEL-SERIALIZED-ASSET-FAILURE FLOAT INDICATOR CODE   (39761) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A MATERIEL-SERIALIZED-ASSET-FAILURE OCCURRED DURI
                 NG USAGE AS OPERATIONAL READINESS FLOAT.

Attribute Name: MATERIEL-SERIALIZED-ASSET-FAILURE TIME   (39762) (1) (A)
     Definition: THE TIME A MATERIEL-SERIALIZED-ASSET-FAILURE OCCURRED.

Attribute Name: MATERIEL-SERIALIZED-ASSET-LIFE-CYCLE-MAINTENANCE-HISTORY ENTRY DATE   (20464) (1) (A)
     Definition: THE DATE WHEN A LIFE-CYCLE-MAINTENANCE-HISTORY IS RECORDED.

Attribute Name: MATERIEL-SERIALIZED-ASSET-LIFE-CYCLE-MAINTENANCE-HISTORY IDENTIFIER   (20462) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A LIFE-CYCLE-MAINTENANCE-HISTORY EVENT.

Attribute Name: MATERIEL-SERIALIZED-ASSET-STORAGE-AREA BEGIN CALENDAR DATE   (46291) (1) (A)
     Definition: THE START CALENDAR DATE FOR A MATERIEL-SERIALIZED-ASSET-STORAGE-AREA.

Attribute Name: MATERIEL-SERIALIZED-ASSET-STORAGE-AREA END CALENDAR DATE   (46292) (1) (A)
     Definition: THE CONCLUDING CALENDAR DATE OF A MATERIEL-SERIALIZED-ASSET-STORAGE-AREA.

Attribute Name: MATERIEL-SERIALIZED-ITEM CONTROL NUMBER IDENTIFIER   (10893) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE UNIQUE NUMBER OF A PARTICULAR PHYSICAL ITEM OF
                 ACCOUNTABILITY.

Attribute Name: MATERIEL-SERIALIZED-ITEM SUSTAINABILITY CODE   (16210) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER THE EFFECTIVENESSOF A SERIALIZED-MATERIEL-ITEM CAN
                 BE SUSTAINED.

Attribute Name: MAXIMUM-AUTHORIZED-PER-DIEM AMOUNT   (12114) (1) (A)
     Definition: THE AMOUNT OF THE MAXIMUM-AUTHORIZED-PER-DIEM.

Attribute Name: MAXIMUM-AUTHORIZED-PER-DIEM CATEGORY CODE   (33698) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A MAXIMUM-AUTHORIZED-PER-DIEM.

Attribute Name: MAXIMUM-WIND-LEVEL SOURCE CODE   (33625) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER A MAXIMUM-WIND-LEVEL WAS REPORTED OR COMPUTED.

Attribute Name: MAXIMUM-WIND-LEVEL TERMINATING CODE   (33626) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER THE MAXIMUM-WIND-LEVEL IS THE HIGHEST LEVEL OF A SE
                 RIES OF WIND-OBSERVATION-LEVELS.

Attribute Name: MAXIMUM-WIND-LEVEL VECTOR DIFFERENCE ABOVE MAGNITUDE QUANTITY   (33669) (1) (A)
     Definition: THE QUANTITY THAT DENOTES THE MAGNITUDE OF THE VECTOR DIFFERENCE BETWEEN THE WIND
                  AT THE LEVEL OF THE MAXIMUM-WIND-LEVEL AND THE LEVEL 1 KM ABOVE.

Attribute Name: MAXIMUM-WIND-LEVEL VECTOR DIFFERENCE BELOW MAGNITUDE QUANTITY   (33670) (1) (A)
     Definition: THE QUANTITY THAT DENOTES THE MAGNITUDE OF THE VECTOR DIFFERENCE BETWEEN THE WIND
                  AT THE LEVEL OF THE MAXIMUM-WIND-LEVEL AND THE LEVEL 1 KM BELOW.

Attribute Name: MEAL IDENTIFIER   (31980) (1) (A)
     Definition: THE IDENTIFIER THAT UNIQUELY SPECIFIES A MEAL.

Attribute Name: MEAL-CART-LOAD DEPARTURE TIME   (28239) (1) (A)
     Definition: THE TIME WHEN A MEAL-CART-LOAD LEAVES FOR DELIVERY.

Attribute Name: MEAL-CART-LOAD IDENTIFIER   (28238) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MEAL-CART-LOAD.

Attribute Name: MEAL-CART-LOAD RETURN TIME   (31973) (1) (A)
     Definition: THE TIME A MEAL-CART-LOAD IS COMPLETED BY RETURNING TO THE SERVING AREA.

Attribute Name: MEAL-CART-LOAD WARD ARRIVAL TIME   (28237) (1) (A)
     Definition: THE TIME A MEAL-CART-LOAD ARRIVES AT THE WARD.

Attribute Name: MEAL-CART-LOAD-PERSON REASON CODE   (31971) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN AMEAL-CA
                 RT-LOAD AND A PERSON.

Attribute Name: MEAL-CART-LOAD-SLOT LOAD TIME   (33311) (1) (A)
     Definition: THE TIME A RECIPIENT-STAY-MEAL IS LOADED INTO A MEAL-CART-LOAD-SLOT.

Attribute Name: MEAL-CART-LOAD-SLOT SEQUENCE IDENTIFIER   (31977) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A MEAL-CART-LOAD-SLOT.

Attribute Name: MEAL-TIME-CATEGORY CODE   (26471) (1) (A)
     Definition: THE CODE THAT REPRESENTS A MEAL-TIME-CATEGORY.

Attribute Name: MEAL-TIME-CATEGORY NAME   (26472) (1) (A)
     Definition: THE NAME OF A MEAL-TIME-CATEGORY.

Attribute Name: MEAL-TIME-CATEGORY RATION FRACTION RATE   (26473) (1) (A)

Definition: THE RATE OF THE PORTION OF A PERSON'S DAILY ALLOWABLE COST OF FOOD.

Attribute Name: MEASURE-UNIT CODE   (16557) (3) (A)
   Definition: THE CODE THAT REPRESENTS A MEASURE-UNIT.

Attribute Name: MEASURE-UNIT NAME   (41026) (1) (A)
   Definition: THE NAME OF A MEASURE-UNIT.

Attribute Name: MEASURE-UNIT-CONVERSION-ASSOCIATION CATEGORY CODE   (41979) (1) (A)
   Definition: THE CODE THAT REPRESENTS A MEASURE-UNIT-CONVERSION-ASSOCIATION ON THE BASIS OF DI
               MENSIONALITY.

Attribute Name: MEASURE-UNIT-CONVERSION-ASSOCIATION RATE   (41978) (1) (A)
   Definition: THE FACTOR RATE FOR A MEASURE-UNIT-CONVERSION-ASSOCIATION.

Attribute Name: MEASURED-ELEVATION-POINT ELEVATION DIMENSION   (10504) (1) (A)
   Definition: THE ELEVATION OF A POINT ABOVE OR BELOW THE VERTICAL DATUM ASDEFINED IN THE WORLD
                GEODETIC SYSTEM 1984 (WGS 84).

Attribute Name: MEASURED-ELEVATION-POINT PRECISION QUANTITY   (11924) (1) (A)
   Definition: A QUANTITY OF ERROR BOUNDS FOR A SPECIFIC MEASURED-ELEVATION-POINT AT THE90% CONF
               IDENCE LEVEL FOR THE GIVEN ELEVATION.

Attribute Name: MEASURED-HEALTH-INSPECTION-FACT QUANTITY   (28241) (1) (A)
   Definition: THE QUANTITY OF A MEASURED-HEALTH-INSPECTION-FACT.

Attribute Name: MEASUREMENT-AND-SIGNATURE-INTELLIGENCE-EMPLOYMENT CATEGORY CODE (36274) (1) (A)
   Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF MEASUREMENT-AND-SIGNATURE-INTELLIGENCE-
               EMPLOYMENT.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE CHANGE PERIOD QUANTITY   (27349) (1) (A)
   Definition: THE CHANGE PERIOD QUANTITY OF THE PERIOD OVER WHICH THE LOBING RATE VARIATION IS
               REPEATED.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE CHANGE WAVEFORM NAME   (27346) (1) (A)
   Definition: THE NAME OF THE WAVEFORM USED TO CHANGE THE LOBING RATE.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE LOBING LIMIT RATE   (27351) (1) (A)
   Definition: THE RATE AT WHICH COMPLETE LOBING SCANS OCCUR.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE NAME   (27505) (2) (A)
   Definition: THE NAME OF THE TYPE OF MECHANICAL LOBING SCANNING.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE PATTERN NAME   (27343) (1) (A)
   Definition: THE NAME OF THE PATTERN OF THE SCAN MOTION THROUGH WHICH THE LOBING BEAM MOVES.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE PSEUDO RANDOM LOBING NAME   (27333) (1) (A)
   Definition: THE NAME OF THE RANDOM SAMPLE SEARCH AND TRACK WITH A PSEUDO RANDOM INTERVAL BETW
               EEN UPDATE SAMPLES.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE SCAN CONTROL METHOD NAME   (27336) (1) (A)
   Definition: THE NAME OF THE METHOD USED BY THE RADAR TO SELECT OR VARY A PARTICULAR SCAN RATE
               .

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE SCAN FUNCTION TYPE NAME   (27354) (1) (A)
   Definition: THE NAME OF THE PURPOSE OF THE MECHANICAL LOBING SCAN.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE SCAN LOBE QUANTITY   (27340) (1) (A)
   Definition: THE SCAN LOBE QUANTITY OF THE LOBES IN A COMPLETE SCAN.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE SCANNER CHARACTERISTIC NAME   (27337) (1) (A)
   Definition: THE NAME OF THE SCANNING CHARACTERISTIC.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE SQUINT ANGLE   (27335) (1) (A)
   Definition: THE ANGLE BETWEEN AXIS OF ROTATION OR LOBING AND AXIS OF SCANNING ANTENNA BEAM.

Attribute Name: MECHANICAL-LOBING-SCAN-TYPE SWITCH RATE   (27330) (1) (A)
   Definition: THE RATE AT WHICH THE ANTENNA BEAM IS SWITCHED BETWEEN TWO POSITIONS TO DETERMINE
                THE DIRECTION AND THE MAGNITUDE OF THE ANGULAR ERROR IN ONE COORDINATE.

Attribute Name: MECHANICAL-SCAN-TYPE BEAMWIDTH PULSE QUANTITY   (27238) (1) (A)

    Definition: THE BEAMWIDTH PULSE QUANTITY OF THE NUMBER OF PULSES TRANSMITTED OR RECEIVED DURI
                NG THE TIME THE TARGET IS WITHIN 3DB OF THE MAXIMUM GAIN OF THE ANTENNA.

Attribute Name: MECHANICAL-SCAN-TYPE CHANGE CAPABILITY NAME   (27244) (1) (A)
    Definition: THE NAME OF THE SCAN TYPES THAT THE RADAR HAS THE CAPABILITY TO CHANGE TO,TO ENHA
                NCE THE RECEPTION OF THE DESIRED DATA.

Attribute Name: MECHANICAL-SCAN-TYPE CODE   (27236) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF MECHANICAL SCANNING DEVICE.

Attribute Name: MECHANICAL-SCAN-TYPE SCAN FUNCTION NAME   (27242) (1) (A)
    Definition: THE NAME OF THE PURPOSE OF THE SCAN.

Attribute Name: MECHANICAL-SCAN-TYPE SIMULTANEOUS SEQUENTIAL SCAN IDENTIFIER   (27240) (1) (A)
    Definition: THE SIMULTANEOUS SEQUENTIAL SCAN IDENTIFIER THAT REPRESENTS THE EXISTENCE OF A CO
                MPLEX SCAN WITH SIMULTANEOUS OR SEQUENTIAL SCAN COMPONENTS.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE FLYBACK PERIOD QUANTITY   (27290) (1) (A)
    Definition: THE FLYBACK PERIOD QUANTITY OF THE TIME FROM THE END OF ONE SECTOR SCAN TOTHE STA
                RT OF THE NEXT.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SCAN COMPONENT AZIMUTH PERIOD QUANTITY   (27303) (1) (A)
    Definition: THE SCAN COMPONENT AZIMUTH PERIOD QUANTITY OF THE TIME REQUIRED TO SCAN THE AZIMU
                THAL PORTION OF A SEQUENTIAL ORTHOGONAL SCAN.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SCAN COMPONENT ELEVATION PERIOD QUANTITY   (27300) (1) (A)
    Definition: THE SCAN COMPONENT ELEVATION PERIOD QUANTITY OF THE TIME REQUIRED TO SCAN THE ELE
                VATION PORTION OF A SEQUENTIAL ORTHOGONAL SCAN.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SCAN DIRECTION NAME   (27291) (1) (A)
    Definition: THE NAME OF THE DIRECTION OF THE AZIMUTH SCAN AND/OR THE DIRECTION OF THE ELEVATI
                ON SCAN AS VIEWED FROM THE REAR OF THE ANTENNA.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SCAN PATTERN DESCRIPTION TEXT   (27309) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE SECTOR SCAN PATTERN COMPOSED OF BEAMS IN MORE
                THAN ONE PLANE, NORMALLY USED FOR ORTHOGONAL.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SCAN RELATION DESCRIPTION TEXT   (27306) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE TIMING RELATION OF THE ORTHOGONAL SCANS.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SECTOR BEAMWIDTH RATIO RATE   (27294) (1) (A)
    Definition: THE RATE OF THE SECTOR PERIOD DIVIDED BY THE TIME REQUIRED FOR THE MAIN BEAM 3 DB
                POINTS TO PASS AN OBSERVER.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SECTOR SCAN RATE   (27297) (1) (A)
    Definition: THE RATE OF THE NUMBER OF SECTOR SCANS PER SECOND.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SECTOR TYPE NAME   (27292) (1) (A)
    Definition: THE NAME OF THE TYPE OF SCANS USED TO COMPLETE ONE SECTOR CYCLE.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SECTOR WIDTH AZIMUTH ANGLE   (27501) (1) (A)
    Definition: THE SECTOR WIDTH AZIMUTH ANGLE BETWEEN THE 3 DB AZIMUTH BEAMWIDTH AS A MINIMUM AN
                D THE AZIMUTH COVERAGE ANGLE THROUGH WHICH THE CENTER OF THE ANTENNABEAM SWINGS W
                HILE SCANNING, PLUS THE 3 DB AZIMUTH BEAMWIDTH OF THE ANTENNA.

Attribute Name: MECHANICAL-SECTOR-SCAN-TYPE SECTOR WIDTH ELEVATION ANGLE   (27286) (1) (A)
    Definition: THE SECTOR WIDTH ELEVATION ANGLE BETWEEN THE ELEVATION COVERAGE ANGLE AS AMAXIMUM
                 AND THE 3 DB ELEVATION BEAMWIDTH AS A MINIMUM THROUGH WHICH THE CENTER OF THE AN
                TENNA BEAM SWINGS WHILE SCANNING, PLUS THE 3 DB ELEVATION BEAMWIDTH OF THE ANTENN
                A.

Attribute Name: MEDICAL-BOARD-HEARING TYPE CODE   (34592) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MEDICAL-BOARD-HEARING.

Attribute Name: MEDICAL-EVALUATION-SERVICE CATEGORY CODE   (40021) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A MEDICAL-EVALUATION-SERVICE.

Attribute Name: MEDICAL-EVALUATION-SERVICE COMPLEXITY CODE   (40061) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A MEDICAL-EVALUATION-SERVICE HAS A RELATEDCOMPLEX
                ITY FACTOR.

Attribute Name: MEDICAL-EXAMINATION TYPE CODE   (26416) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF MEDICAL-EXAMINATION.

Attribute Name: MEDICAL-FACILITY AGENCY TYPE CODE   (14525) (1) (A)
     Definition: THE CODE THAT DENOTES A TYPE OF MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY ALTERNATE NAME   (14518) (1) (A)
     Definition: THE ALTERNATE NAME FOR A MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY AMERICAN HOSPITAL IDENTIFIER   (14519) (1) (A)
     Definition: THE UNIQUE IDENTIFIER FOR A SPECIFIC MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY BED COUNT QUANTITY   (15480) (1) (A)
     Definition: THE QUANTITY OF BEDS AT A MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY CIVILIAN IDENTIFIER   (14520) (1) (A)
     Definition: THE UNIQUE IDENTIFIER WHICH REPRESENTS THE CIVILIAN ASSIGNED TO ANATIONAL DISASTE
                 R MEDICAL SYSTEM - ENROLLED MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY IDENTIFIER   (14521) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A PARTICULAR MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY NAME   (14522) (1) (A)
     Definition: THE NAME OF A MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY TEXT   (14524) (1) (A)
     Definition: THE TEXT DESCRIBING A SPECIFIC MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY VEHICLE COUNT QUANTITY   (15488) (1) (A)
     Definition: THE QUANTITY OF MEDICAL VEHICLES ASSOCIATED WITH A MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY-MEDICAL-CARE CURRENT AVAILABLE BED COUNT QUANTITY   (15482) (1) (A)
     Definition: THE COUNT QUANTITY OF HOSPITAL BEDS IN A GIVEN CASUALTY RECEIVING MEDICAL-FACILIT
                 Y WHICH ARE CAPABLE OF SUPPORTING A GIVEN TYPE OF MEDICAL CARE AND ARE CURRENTLY
                 AVAILABLE FOR OCCUPANCY ACCORDING TO THE MOST RECENT MEDICAL-FACILITY BED REPORT.

Attribute Name: MEDICAL-FACILITY-MEDICAL-CARE CURRENT OPERATIONAL BED COUNT QUANTITY   (15483) (1) (A)
     Definition: THE COUNT QUANTITY OF HOSPITAL BEDS IN A GIVEN CASUALTY RECEIVING MEDICAL-FACILIT
                 Y WHICH ARE CAPABLE OF SUPPORTING A GIVEN TYPE OF MEDICAL CARE AND ARE CURRENTLY
                 OPERATIONAL ACCORDING TO THE MOST RECENT MEDICAL-FACILITY BED REPORT.

Attribute Name: MEDICAL-FACILITY-MEDICAL-CARE MAXIMUM AVAILABLE BED COUNT QUANTITY   (15484) (1) (A)
     Definition: THE MAXIMUM COUNT QUANTITY OF HOSPITAL BEDS, WHICH ARE CAPABLE OF SUPPORTING A GI
                 VEN TYPE OF MEDICAL CARE, THAT A PARTICULAR MEDICAL-FACILITY HAS PLANNED TO MAKE
                 AVAILABLE UPON THE ACTIVATION OF THE NATIONAL DISASTER MEDICALSYSTEM (NDMS).

Attribute Name: MEDICAL-FACILITY-MEDICAL-CARE MINIMUM BED COUNT QUANTITY   (15485) (1) (A)
     Definition: THE MINIMUM COUNT QUANTITY OF HOSPITAL BEDS, WHICH ARE CAPABLE OF SUPPORTING A GI
                 VEN TYPE OF MEDICAL CARE, THAT A PARTICULAR MEDICAL-FACILITY HAS PLANNED TO MAKE
                 AVAILABLE UPON THE ACTIVATION OF THE NATIONAL DISASTER MEDICALSYSTEM (NDMS).

Attribute Name: MEDICAL-FACILITY-PERSONNEL OCCUPATIONAL CODE   (14523) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CATEGORY OF MEDICAL PROFESSIONAL PRACTITIONERAVAILABLE
                  AT A MEDICAL-FACILITY.

Attribute Name: MEDICAL-FACILITY-VETERAN-ADMINISTRATION PLANNED BED AVAILABILITY FISCAL YEAR   (14526) (1) (A)
                 IDENTIFIER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE FISCAL YEAR FOR WHICH THE PLANNEDHOSPIT
                 AL BED AVAILABILITY DATA OF A GIVEN VETERANS ADMINISTRATION MEDICAL-FACILITY IS V
                 ALID.

Attribute Name: MEDICAL-FACILITY-VETERAN-ADMINISTRATION PRIMARY AVAILABLE BED COUNT QUANTITY (15489) (1) (A)
     Definition: THE COUNT QUANTITY OF HOSPITAL BEDS THAT A SPECIFIC VETERANS ADMINISTRATIONMEDICA
                 L-FACILITY PLANS TO MAKE AVAILABLE TO THE DEPARTMENT OF DEFENSE DURING THE FIRST
                 24 HOURS IF A CRISIS SITUATION OCCURS DURING A GIVEN FISCAL YEAR.

Attribute Name: MEDICAL-FACILITY-VETERAN-ADMINISTRATION SECONDARY AVAILABLE BED COUNT QUANTIT (15490) (1) (A)
                 Y
     Definition: THE COUNT QUANTITY OF HOSPITAL BEDS THAT A SPECIFIC VETERANS ADMINISTRATIONMEDICA
                 L-FACILITY PLANS TO MAKE AVAILABLE TO THE DEPARTMENT OF DEFENSE DURING THE FIRST
                 72 HOURS IF A CRISIS SITUATION OCCURS DURING A GIVEN FISCAL YEAR.

Attribute Name: MEDICAL-PROCEDURE CODE   (29458) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MEDICAL-PROCEDURE.

Attribute Name: MEDICAL-PROCEDURE NAME   (40031) (1) (A)
    Definition: THE NAME OF A MEDICAL-PROCEDURE.

Attribute Name: MEDICAL-PROCEDURE TEXT   (29466) (1) (A)
    Definition: THE TEXT OF A MEDICAL-PROCEDURE.

Attribute Name: MEDICAL-PROCEDURE-ASSOCIATION REASON CODE   (29467) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A MEDICAL-PROCEDURE-ASSOCIATION
                .

Attribute Name: MEDICAL-PROCEDURE-DESIGNATOR CODE   (29477) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MEDICAL-PROCEDURE-DESIGNATOR.

Attribute Name: MEDICAL-PROCEDURE-DESIGNATOR IDENTIFIER   (29614) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MEDICAL-PROCEDURE-DESIGNATOR.

Attribute Name: MEDICAL-PROCEDURE-MODIFIER CODE   (29480) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MEDICAL-PROCEDURE-MODIFIER.

Attribute Name: MEDICAL-PROCEDURE-SERVICE-CATEGORY CODE   (47384) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MEDICAL-PROCEDURE-SERVICE-CATEGORY.

Attribute Name: MEDICAL-PROCEDURE-STATUS CODE   (29502) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MEDICAL-PROCEDURE-STATUS.

Attribute Name: MEDICAL-PROCEDURE-STATUS DATE   (29611) (1) (A)
    Definition: THE DATE OF A MEDICAL-PROCEDURE-STATUS.

Attribute Name: MEDICAL-PROCEDURE-TIME-ALLOCATION CODE   (29495) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MEDICAL-PROCEDURE-TIME-ALLOCATION.

Attribute Name: MEDICAL-PROCEDURE-TIME-ALLOCATION QUANTITY   (29496) (1) (A)
    Definition: THE QUANTITY OF A MEDICAL-PROCEDURE-TIME-ALLOCATION.

Attribute Name: MEDICAL-REFERENCE INTERNATIONAL STANDARD BOOK NUMBER IDENTIFIER   (50051) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE INTERNATIONAL STANDARD BOOK NUMBER OF THE MEDI
                CAL-REFERENCE.

Attribute Name: MEDICAL-REFERENCE INTERNATIONAL STANDARD SERIAL NUMBER IDENTIFIER   (50052) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE INTERNATIONAL STANDARD SERIAL NUMBER OF THE ME
                DICAL-REFERENCE.

Attribute Name: MEDICAL-REFERENCE NAME   (50058) (1) (A)
    Definition: THE NAME OF THE MEDICAL-REFERENCE.

Attribute Name: MEDICAL-REFERENCE PUBLICATION CALENDAR DATE   (50055) (1) (A)
    Definition: THE CALENDAR DATE PRINTING OF A MEDICAL-REFERENCE.

Attribute Name: MEDICAL-REFERENCE USER CATEGORY CODE   (48788) (1) (A)
    Definition: THE CODE THAT REPRESENTS CLASSIFICATION OF A MEDICAL-REFERENCE END USER.

Attribute Name: MEDICAL-REFERENCE VERSION IDENTIFIER   (38173) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE VERSION OF A MEDICAL-REFERENCE.

Attribute Name: MEDICAL-REFERENCE-DATA CLASSIFICATION CODE   (52486) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CATGORY OF MEDICAL-REFERENCE-DATA FORMAT.

Attribute Name: MEDICAL-REFERENCE-DATA LOCATION IDENTIFIER   (50053) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE INFORMATION WITHIN A MEDICAL-R
                EFERENCE.

Attribute Name: MEDICAL-REFERENCE-DATA TEXT   (50054) (1) (A)
    Definition: THE TEXT OF THE MEDICAL-REFERENCE.

Attribute Name: MEDICAL-SKILL CATEGORY NAME   (14527) (1) (A)
    Definition: THE NAME OF A BROAD FUNCTIONAL CATEGORY OF MEDICAL-SKILL.

Attribute Name: MEDICAL-SKILL OCCUPATIONAL CODE   (14528) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OCCUPATIONAL CATEGORY OF A SPECIFIC MEDICAL-SKILL.

Attribute Name: MEDICAL-SKILL PERSONNEL TYPE CODE   (14529) (1) (A)
    Definition: THE CODE THAT REPRESENTS A BROAD FUNCTIONAL CATEGORY OF A MEDICAL-SKILL.

Attribute Name: MEDICAL-UNIT-TYPE RESUPPLY PACKAGE WEIGHT   (15293) (1) (A)
    Definition: THE WEIGHT OF THE RESUPPLY PACKAGE FOR A MEDICAL-UNIT-TYPE.

Attribute Name: MEDICAL-UNIT-TYPE AUTHORIZED OPERATING ROOM TABLE QUANTITY   (15792) (1) (A)
    Definition: THE COUNT QUANTITY OF OPERATING ROOM TABLES THAT ARE AUTHORIZED FORA MEDICAL-UNIT
                -TYPE.

Attribute Name: MEDICAL-UNIT-TYPE AUTHORIZED PERSONNEL TYPE CODE   (15254) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PARTICULAR TYPE OF PERSONNELAUTHORIZED TO A MEDICAL-UN
                IT TYPE.

Attribute Name: MEDICAL-UNIT-TYPE DESTINATION OPERATIONAL CAPABILITY DAY QUANTITY   (15794) (1) (A)
    Definition: THE QUANTITY OF DAYS THAT ARE REQUIRED FOR A MEDICAL-UNIT-TYPE TO ACHIEVEFULL OPE
                RATIONAL CAPABILITY.

Attribute Name: MEDICAL-UNIT-TYPE MOBILE AEROMEDICAL STAGING FACILITY PROCESSING RATE   (15295) (1) (A)
    Definition: THE RATE AT WHICH A MOBILE AEROMEDICAL STAGING FACILITY MEDICAL UNIT TYPEIS CAPAB
                LE OF PROCESSING PATIENTS.   ENTS.

Attribute Name: MEDICAL-UNIT-TYPE RESUPPLY PACKAGE CONSUMPTION DAY QUANTITY   (15795) (1) (A)
    Definition: THE QUANTITY OF DAYS THAT THE RESUPPLY PACKAGE FOR A MEDICAL-UNIT-TYPE WILLSUFFIC
                IENTLY MEET THE ANTICIPATED SUPPLY REQUIREMENTS.

Attribute Name: MEDICAL-UNIT-TYPE RESUPPLY PACKAGE VOLUME   (15292) (1) (A)
    Definition: THE VOLUME OF THE RESUPPLY PACKAGE FOR A MEDICAL-UNIT-TYPE.

Attribute Name: MEDICAL-UNIT-TYPE SUPPLY BASIC LOAD CONSUMPTION DAY QUANTITY   (15796) (1) (A)
    Definition: THE QUANTITY OF DAYS THAT THE BASIC LOAD OF A MEDICAL-UNIT-TYPEWILL SUFFICIENTLY
                MEET THE ANTICIPATED SUPPLY REQUIREMENTS.

Attribute Name: MEDICAL-UNIT-TYPE SUPPLY CONSUMPTION RATE   (15294) (1) (A)
    Definition: THE RATE THAT A GIVEN MEDICAL SUPPLY WILL BE CONSUMED BY AMEDICAL-UNIT-TYPE.

Attribute Name: MEDICAL-UNIT-TYPE-AUTHORIZED-BED-TYPE CODE   (15253) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MEDICAL-UNIT-TYPE-AUTHORIZED-BED-TYPE.

Attribute Name: MEDICAL-UNIT-TYPE-AUTHORIZED-BED-TYPE QUANTITY   (15781) (1) (A)
    Definition: THE QUANTITY OF A MEDICAL-UNIT-TYPE-AUTHORIZED-BED-TYPE.

Attribute Name: MEDICAL-UNIT-TYPE-PERSONNEL-SKILL CRITICAL CATEGORY INDICATOR CODE   (15291) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC MEDICAL SKILL CATEGORY ISCONSIDERED TO B
                E CRITICAL TO SUCCESSFUL OPERATIONS FOR AMEDICAL-UNIT-TYPE.

Attribute Name: MEDICAL-UNIT-TYPE-PERSONNEL-SKILL REQUIRED QUANTITY   (15799) (1) (A)
    Definition: THE QUANTITY OF A MEDICAL-UNIT-TYPE-PERSONNEL-SKILL REQUIRED BY A UNIT-TYPE.

Attribute Name: MEDICATION-HEALTH-SERVICE-ORDER DELIVERY METHOD CODE   (26449) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE APPLICATION TECHNIQUE FOR ADMINISTERING A MEDICATION
                .

Attribute Name: MEDICATION-HEALTH-SERVICE-ORDER ORIGINAL REFILL QUANTITY   (26450) (2) (A)
    Definition: THE QUANTITY OF INITIAL REFILLS PRESCRIBED IN A MEDICATION-HEALTH-SERVICE-ORDER.

Attribute Name: MEDICINE-MEDICAL-PROCEDURE CATEGORY CODE   (40032) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A MEDICINE-MEDICAL-PROCEDURE.

Attribute Name: MEMORY BANK SWITCHING INDICATOR CODE   (13601) (1) (A)
    Definition: THE CODE WHICH REPRESENTS IF A MEMORY IS CACHE EXCHANGED.

Attribute Name: MEMORY CATEGORY CODE   (18439) (1) (A)
    Definition: THE CODE WHICH REPRESENTS A CLASS OF MEMORY.

Attribute Name: MEMORY DATA PERMANENCY CODE   (18440) (1) (A)
    Definition: THE CODE WHICH REPRESENTS WHETHER THE DATA STORED ON A DEVICE IS RESISTANTTO ELIM
                INATION WHEN ELECTRICAL POWER IS ABSENT.

Attribute Name: MEMORY PURPOSE NAME   (18836) (1) (A)
      Definition: THE NAME OF A SPECIFIC USE OF THE MEMORY.

Attribute Name: MENTAL-STATE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION CODE   (26328) (2) (A)
      Definition: THE CODE THAT REPRESENTS A MENTAL-STATE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: MENU-COURSE IDENTIFIER   (31985) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A MENU-COURSE.

Attribute Name: MENU-COURSE-CATEGORY CODE   (31982) (1) (A)
      Definition: THE CODE THAT REPRESENTS A MENU-COURSE-CATEGORY.

Attribute Name: MENU-COURSE-NOURISHMENT-ITEM PREFERENCE CODE   (31986) (1) (A)
      Definition: THE CODE THAT CLASSIFIES A MENU-COURSE-NOURISHMENT-ITEM BASED ON PREFERENCE.

Attribute Name: MENU-CYCLE IDENTIFIER   (31988) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A MENU-CYCLE.

Attribute Name: MENU-CYCLE LENGTH QUANTITY   (31989) (1) (A)
      Definition: THE QUANTITY OF DAYS IN A MENU-CYCLE.

Attribute Name: MENU-CYCLE NAME   (31990) (1) (A)
      Definition: THE NAME OF A MENU-CYCLE.

Attribute Name: MENU-CYCLE-DAY SEQUENCE IDENTIFIER   (31987) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A MENU-CYCLE-DAY.

Attribute Name: MENU-DAY IDENTIFIER   (31991) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A MENU-DAY.

Attribute Name: MENU-DAY NAME   (31993) (1) (A)
      Definition: THE NAME OF THE MENU-DAY.

Attribute Name: MENU-DAY TYPE CODE   (33231) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE KIND OF MENU-DAY.

Attribute Name: MENU-DAY-MEAL COUNTER IDENTIFIER   (33232) (1) (A)
      Definition: THE IDENTIFIER OF A MENU-DAY-MEAL.

Attribute Name: MENU-MEAL COMMENT TEXT   (32047) (1) (A)
      Definition: THE TEXT THAT PROVIDES COMMENTARY ON A MENU-MEAL.

Attribute Name: MENU-MEAL CONSUMPTION CALENDAR DATE   (32050) (1) (A)
      Definition: THE DATE A MENU-MEAL IS INTENDED TO BE CONSUMED.

Attribute Name: MENU-MEAL YIELD ADJUSTED INDICATOR CODE   (32066) (1) (A)
      Definition: THE CODE THAT INDICATES A MENU-MEAL HAS BEEN YIELD ADJUSTED.

Attribute Name: MENU-MEAL-ITEM PREPARED SERVINGS QUANTITY   (32055) (1) (A)
      Definition: THE QUANTITY OF SERVINGS PRODUCED FOR A MENU-MEAL-ITEM.

Attribute Name: MENU-MEAL-ITEM PRODUCTION CALENDAR DATE   (37747) (1) (A)
      Definition: THE DATE ON WHICH A MENU-MEAL-ITEM IS ACTUALLY PRODUCED.

Attribute Name: MENU-MEAL-ITEM TYPE CODE   (33308) (1) (A)
      Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A MENU-MEAL-ITEM.

Attribute Name: METEOROLOGICAL-OBSERVATION-TOWER GENERAL-AREA NAME   (37259) (1) (A)
      Definition: THE NAME OF THE GENERAL AREA WHERE A METEOROLOGICAL-OBSERVATION-TOWER IS LOCATED.

Attribute Name: METEOROLOGICAL-OBSERVATION-TOWER IDENTIFIER   (49870) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A METEOROLOGICAL-OBSERVATION-TOWER.

Attribute Name: METEOROLOGICAL-OBSERVATION-TOWER LATITUDE COORDINATE   (37155) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A METEOROLOGICAL-OBSERVATION-TOWER.

Attribute Name: METEOROLOGICAL-OBSERVATION-TOWER LOCATION NAME   (37261) (1) (A)
      Definition: THE NAME OF THE SPECIFIC LOCATION OF A METEOROLOGICAL-OBSERVATION-TOWER.

Attribute Name: METEOROLOGICAL-OBSERVATION-TOWER LONGITUDE COORDINATE   (37156) (1) (A)

Definition: THE LONGITUDE COORDINATE OF A METEOROLOGICAL-OBSERVATION-TOWER.

Attribute Name: METEOROLOGICAL-OBSERVATION-TOWER SENSOR QUANTITY   (37262) (1) (A)
   Definition: THE QUANTITY OF SENSORS LOCATED ON A METEROROLOGICAL-OBSERVATION-TOWER.

Attribute Name: METEOROLOGICAL-POINT-ANALYSIS-FORECAST CHANGE CODE   (36851) (1) (A)
   Definition: THE CODE THAT DENOTES THE TIMING CHARACTERISTIC OF A FORECAST CHANGE IN A METEORO
               LOGICAL-POINT-ANALYSIS-FORECAST.

Attribute Name: METEOROLOGICAL-POINT-ANALYSIS-FORECAST ISSUE CALENDAR DATE-TIME   (48534) (1) (A)
   Definition: THE CALENDAR DATE AND TIME AT WHICH A METEOROLOGICAL-POINT-ANALYSIS-FORECAST WAS
               ISSUED.

Attribute Name: METEOROLOGICAL-POINT-ANALYSIS-FORECAST ISSUE REASON CODE   (36852) (1) (A)
   Definition: THE CODE THAT DENOTES THE REASON A METEOROLOGICAL-POINT-ANALYSIS-FORECAST WAS ISS
               UED.

Attribute Name: METEOROLOGICAL-POINT-ANALYSIS-FORECAST PARAMETER GROUP CODE   (36445) (1) (A)
   Definition: THE CODE THAT DENOTES THE GROUP OF PARAMETERS THAT ARE ASSOCIATED WITH A METEOROL
               OGICAL-POINT-ANALYSIS-FORECAST.

Attribute Name: METEOROLOGICAL-POINT-ANALYSIS-FORECAST REMARK TEXT   (36853) (1) (A)
   Definition: THE TEXT THAT PROVIDES ADDITIONAL INFORMATION ABOUT A METEOROLOGICAL-POINT-ANALYS
               IS-FORECAST.

Attribute Name: METEOROLOGICAL-POINT-OBSERVATION CORRECTION CODE   (29441) (2) (A)
   Definition: THE CODE THAT DENOTES WHETHER OR NOT A METEOROLOGICAL-POINT-OBSERVATION ISA CORRE
               CTED REPORT FROM THE OBSERVING PLATFORM.

Attribute Name: METEOROLOGICAL-POINT-OBSERVATION DATA ENTRY CODE   (29610) (2) (A)
   Definition: THE CODE THAT DENOTES THE METHOD USED TO ENTER METEOROLOGICAL-POINT-OBSERVATION D
               ATA INTO AN ARCHIVE SYSTEM.

Attribute Name: METEOROLOGICAL-POINT-OBSERVATION QUALITY CONTROL PROCESS NAME   (29612) (2) (A)
   Definition: THE NAME OF THE QUALITY CONTROL PROCESS APPLIED TO A WEATHER OBSERVATION.

Attribute Name: METEOROLOGICAL-RADAR-OBSERVATION TYPE CODE   (33627) (1) (A)
   Definition: THE CODE THAT DENOTES THE TYPE OF METEOROLOGICAL-RADAR-OBSERVATION.

Attribute Name: METEOROLOGICAL-TRANSMISSIVITY-OBSERVATION DISTANCE DIMENSION   (45144) (1) (A)
   Definition: THE MEASURED DISTANCE OF RADIATION PROPAGATION THROUGH THE ATMOSPHERE IN A METEOR
               OLOGICAL-TRANSMISSIVITY-OBSERVATION.

Attribute Name: METEOROLOGICAL-TRANSMISSIVITY-OBSERVATION WAVELENGTH DIMENSION   (45012) (1) (A)
   Definition: THE LENGTH OF A WAVE OF THE ELECTROMAGNETIC ENERGY FOR A METEOROLOGICAL-TRANSMISS
               IVITY-OBSERVATION.

Attribute Name: METRIC DATE   (36562) (1) (A)
   Definition: THE DATE ON WHICH A METRIC IS ESTABLISHED.

Attribute Name: METRIC NAME   (26777) (1) (A)
   Definition: THE NAME OF A METRIC.

Attribute Name: METRIC TIME   (36563) (1) (A)
   Definition: THE TIME AT WHICH A METRIC IS ESTABLISHED.

Attribute Name: MILEAGE-GUIDE DISTANCE DIMENSION   (19973) (1) (A)
   Definition: THE DIMENSION OF THE PUBLISHED DISTANCE BETWEEN TWO FACILITYS.

Attribute Name: MILITARY-AIRCRAFT-TYPE BASIC MISSION CODE   (24767) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE PRIMARY CAPABILITY OF A MILITARY-AIRCRAFT-TYPE.

Attribute Name: MILITARY-AIRCRAFT-TYPE DESIGN IDENTIFIER   (24771) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE MAJOR DESIGN CHANGES WITHIN THE SAME MILITARY-
               AIRCRAFT-TYPE BASIC MISSION.

Attribute Name: MILITARY-AIRCRAFT-TYPE MISSION DESIGN SERIES CODE   (14088) (2) (A)
   Definition: THE CODE THAT REPRESENTS THE OFFICIAL DESIGNATION FOR A MILITARY-AIRCRAFT-TYPE.

Attribute Name: MILITARY-AIRCRAFT-TYPE MODIFIED MISSION CODE   (24757) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE CHANGE TO THE BASIC MISSION OF A MILITARY-AIRCRAFT-T

YPE.

Attribute Name: MILITARY-AIRCRAFT-TYPE POPULAR NAME   (24778) (1) (A)
    Definition: THE NAME WHICH BEST CHARACTERIZES THE MISSION AND OPERATIONAL QUALITIES OFA SPECI
                FIC KIND OF MILITARY-AIRCRAFT-TYPE TO AID IN COMMUNICATIONS AND MEDIA REFERENCES.

Attribute Name: MILITARY-AIRCRAFT-TYPE SERIES IDENTIFIER   (36236) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRODUCTION MODEL OF A PARTICULAR DESIGNOF MILI
                TARY-AIRCRAFT-TYPE.

Attribute Name: MILITARY-AIRCRAFT-TYPE STATUS PREFIX CODE   (25236) (1) (A)
    Definition: THE PREFIX CODE THAT REPRESENTS A PURPOSE, OTHER THAN NORMAL, ASSIGNED TO AMILITA
                RY-AIRCRAFT-TYPE.

Attribute Name: MILITARY-AIRCRAFT-TYPE VEHICLE TYPE CODE   (25240) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF NON-FIXED WING MILITARY-AIRCRAFT-TYPE
                .

Attribute Name: MILITARY-DISCHARGE CATEGORY CODE   (12744) (3) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A MILITARY-DISCHARGE.

Attribute Name: MILITARY-EVENT CATEGORY CODE   (38561) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF MILITARY-EVENT.

Attribute Name: MILITARY-EVENT HOSTILITY CODE   (23672) (1) (A)
    Definition: THE CODE THAT DENOTES THE HOSTILITY OF A MILITARY-EVENT.

Attribute Name: MILITARY-EVENT NAME   (38562) (1) (A)
    Definition: THE NAME OF A MILITARY-EVENT.

Attribute Name: MILITARY-FORCE-DEVELOPMENT-STAGE DESCRIPTION TEXT   (30713) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MILITARY-FORCE-DEVELOPMENT-STAGE.

Attribute Name: MILITARY-FORCE-DEVELOPMENT-STAGE TYPE CODE   (40183) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF MILITARY-FORCE-DEVELOPMENT-STAGE.

Attribute Name: MILITARY-ORGANIZATION ACTIVATED UNIT PERSONNEL QUANTITY   (15678) (2) (A)
    Definition: THE QUANTITY OF PERSONNEL WITHIN ALL THE ACTIVATED UNITS OF A PARTICULAR MILITARY
                -ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION ACTIVATED UNIT QUANTITY   (15677) (2) (A)
    Definition: THE QUANTITY OF ACTIVATED UNITS WITHIN A PARTICULAR MILITARY-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION ALERTED UNIT PERSONNEL QUANTITY   (15681) (2) (A)
    Definition: THE QUANTITY OF PERSONNEL WITHIN ALL THE ALERTED UNITS OF A PARTICULAR MILITARY-O
                RGANIZATION.

Attribute Name: MILITARY-ORGANIZATION ALERTED UNIT QUANTITY   (15680) (2) (A)
    Definition: THE QUANTITY OF UNITS PLACED ON ALERT WITHIN A PARTICULAR MILITARY-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION CODE   (14854) (2) (A)
    Definition: A CODE WHICH IDENTIFIES A SPECIFIC MILITARY ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION DEPLOYED UNIT PERSONNEL QUANTITY   (15690) (2) (A)
    Definition: THE QUANTITY OF PERSONNEL WITHIN ALL THE DEPLOYED UNITS OF A PARTICULAR MILITARY-
                ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION DEPLOYED UNIT QUANTITY   (15689) (2) (A)
    Definition: THE QUANTITY OF DEPLOYED UNITS WITHIN A PARTICULAR MILITARY-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION DESCRIPTION TEXT   (20459) (1) (A)
    Definition: A FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR MILITARY-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION NAME   (20461) (1) (A)
    Definition: A UNIQUE NAME FOR A PARTICULAR ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION TYPE CODE   (20463) (1) (A)
    Definition: A CODE WHICH DENOTES THE TYPE OF ORGANIZATION BEING DEFINED.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-COMPONENT EXPENDED TYPE QUANTITY   (15621) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC AMMUNITION COMPONENT THAT HAS BEEN EXPENDED BY APARTIC

ULAR COMMANDER-IN-CHIEF MILITARY COMPONENT COMMAN AT A GIVEN GEOGRAPHIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-COMPONENT PREPOSITIONED WAR RESERVE MATERIEL (15627) (1) (A)
                 TYPE QUANTITY
    Definition: THE QUANTITY OF A SPECIFIC AMMUNITION COMPONENT THAT IS REQUIRED TO BE PREPOSITIO
                 NED WAR RESERVE MATERIEL FOR A PARTICULAR COMMANDER-IN-CHIEF MILITARY-ORGANIZATON
                 COMPONENT COMMAND AT A GIVEN GEOGRAPHIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-COMPONENT RECEIVED TYPE QUANTITY   (15628) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC AMMUNITION COMPONENT THAT HAS BEEN RECEIVED BY APARTIC
                 ULAR COMMANDER-IN-CHIEF MILITARY-ORGANIZATION COMPONENT COMMAND AT AGIVEN GEOGRAP
                 HIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-COMPONENT SERVICEABLE TYPE QUANTITY   (15631) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC AMMUNITION COMPONENT THAT IS SERVICEABLE FOR A PARTICU
                 LAR COMMANDER-IN-CHIEF MILITARY-ORGANIZATION COMMAND AT A GIVEN GEOGRAPHIC LOCATI
                 ON.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-COMPONENT TRANSFERRED IN SERVICE TYPE QUANTI (15633) (1) (A)
                 TY
    Definition: THE QUANTITY OF A SPECIFIC AMMUNITION COMPONENT THAT HAS BEEN TRANSFERRED TO AN I
                 N-SERVICE STATUS FOR A PARTICULAR COMMANDER-IN-CHIEF MILITARY-ORGANIZATION COMPON
                 ENT COMMAND AT A GIVEN GEOGRAPHIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-COMPONENT TRANSFERRED OUT OF SERVICE TYPE QU (15634) (1) (A)
                 ANTITY
    Definition: THE QUANTITY OF A SPECIFIC AMMUNITION COMPONENT THAT HAS BEEN TRANSFERRED TO AN O
                 UT-OF-SERVICE STATUS FOR A PARTICULAR COMMANDER-IN-CHIEF MILITARY-ORGANIZATION CO
                 MPONENT COMMAND AT A GIVEN GEOGRAPHIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-COMPONENT UNSERVICEABLE TYPE QUANTITY   (15635) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC AMMUNITION COMPONENT THAT IS UNSERVICEABLE FOR APARTIC
                 ULAR COMMANDER-IN-CHIEF MILITARY-ORGANIZATION COMPONENT COMMAND AT AGIVEN GEOGRAP
                 HIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-ROUND BUILD PRIORITY IDENTIFIER   (14834) (1) (A)
    Definition: AN IDENTIFIER WHICH INDICATES THE BUILD PRIORITY FOR A PARTICULAR COMPLETEROUND O
                 F AMMUNITION FOR A SPECIFIC COMMANDER-IN-CHIEF MILITARY-ORGANAZTIONCOMPONENT COMM
                 AND AT A GIVEN GEOGRAPHIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-ROUND BUILT TYPE QUANTITY   (15618) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR COMPLETE ROUND OF AMMUNITION THAT IS BUILT FORA SPEC
                 IFIC COMMANDER-IN-CHIEF MILITARY-ORGANIZATION COMPONENT COMMAND AT AGIVEN GEOGRAP
                 HIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-ROUND REQUIRED TYPE QUANTITY   (15629) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR COMPLETE ROUND OF AMMUNITION THAT IS REQUIREDBY A SP
                 ECIFIC COMMANDER-IN-CHIEF MILITARY-ORGANIZATION COMPONENT COMMAND ATA GIVEN GEOGR
                 APHIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-AMMUNITION-ROUND SUBSTITUTE WEAPON INDICATOR CODE   (14835) (1) (A)
    Definition: A CODE WHICH DENOTES WHETHER A PARTICULAR COMPLETE ROUND OF AMMUNITION MAYBE SUBS
                 TITUTED FOR BY ANOTHER TYPE OF WEAPON FOR A SPECIFIC COMMANDER-IN-CHIEF MILITARY-
                 ORGANIZATION COMPONENT COMMAND AT A GIVEN GEOGRAPHIC LOCATION.

Attribute Name: MILITARY-ORGANIZATION-COMPONENT-ITEM-SUPPLY ONHAND QUANTITY   (15619) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR SUPPLY ITEM THAT IS CURRENTLY ON-HAND FOR A GIVEN MI
                 LITARY-ORGANIZATION COMPONENT.

Attribute Name: MILITARY-ORGANIZATION-COMPONENT-ITEM-SUPPLY REGION SCENARIO APPORTIONMENT RAT (14855) (1) (A)
                 E
    Definition: A UNIQUE FACTOR RATE WHICH IS TO BE APPLIED TO THE APPORTIONMENT OF SUPPLIES FOR
                 A GIVEN MILITARY-ORGANIZATION COMPONENT FOR A REGIONAL SCENARIO WITHIN A PARTICUL
                 AR THEATER.

Attribute Name: MILITARY-ORGANIZATION-COMPONENT-ITEM-SUPPLY REQUIRED QUANTITY   (15620) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR SUPPLY ITEM THAT IS REQUIRED FOR A GIVEN COMPONENT C
                 OMMAND.

Attribute Name: MILITARY-ORGANIZATION-FUEL-EQUIPMENT CODE   (14858) (1) (A)
    Definition: A CODE THAT REPRESENTS A PARTICULAR TYPE OF MILITARY-ORGANIZATION-FUEL-EQUIPMENT.

Attribute Name: MILITARY-ORGANIZATION-FUEL-EQUIPMENT TYPE ONHAND QUANTITY   (15624) (1) (A)
     Definition: THE QUANTITY ON HAND OF A MILITARY-ORGANIZATION-FUEL-EQUIPMENT.

Attribute Name: MILITARY-ORGANIZATION-FUEL-EQUIPMENT TYPE REQUIRED QUANTITY   (15630) (1) (A)
     Definition: THE QUANTITY REQUIRED OF A MILITARY-ORGANIZATION-FUEL-EQUIPMENT.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION ADDITIVE STORAGE STATUS TEXT   (14856) (1) (A)
     Definition: THE TEXT WHICH PROVIDES SUPPLEMENTARY INFORMATIONS ABOUT THE STATUS OF ADDITIVES
                 FOR A PARTICULAR THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION AVERAGE IN TRANSIT BULK INVENTORY TEXT   (14836) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES THE AVERAGE QUANTITY OF BULK PETROLEUM PRODUCTS IN-TRANS
                 IT BY TANKER AND PIPELINE FOR A GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION CAPABILITY TEXT   (15622) (1) (A)
     Definition: THE TEXT WHICH PROVIDES SUPPLEMENTARY INFORMATION ABOUT THE FUEL CAPABILITYOF A G
                 IVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION CONSTRAINT TEXT   (14857) (1) (A)
     Definition: THE TEXT WHICH PROVIDES INFORMATION ON FUEL CONSTRAINTS FOR A GIVEN THEATER FUEL
                 SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION DEFICIT ACTION TEXT   (15623) (1) (A)
     Definition: THE TEXT WHICH PROVIDES INFORMATION ON ACTIONS BEING TAKEN TO CORRECT FUELDEFICIE
                 NCIES WITHIN A GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION FACILITY CONSTRUCTION TEXT   (14859) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES THE CONTINGENCY CONSTRUCTION REQUIREMENTS FOR FUELFACILI
                 TIES WITHIN A GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION HOST NATION SUPPORT PETROLEUM LOGISTICS (14866) (1) (A)
                 STATUS TEXT
     Definition: THE TEXT WHICH DESCRIBES THE STATUS OF HOST-NATION SUPPORT FOR PETROLEUM LOGISTIC
                 S FOR A GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION PLANNING CODE   (14862) (1) (A)
     Definition: A CODE THAT DENOTES A SUB REGION OF A THEATER AREA USED BY AN ORGANIZATIONFOR FUE
                 L PLANNING PURPOSES.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION RESUPPLY DISTRIBUTION TEXT   (14860) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES THE CONCEPT OF RESUPPLY AND METHOD OF DISTRIBUTION FOR A
                 GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION SOURCE RESUPPLY ESTIMATE TEXT   (14861) (1) (A)
     Definition: THE TEXT WHICH ESTIMATES THE DURABILITY OF FUEL RESUPPLY FROM OVERSEAS CONTRACT S
                 OURCES FOR A GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-SUB-REGION SUPPLY ASSISTANCE TEXT   (14863) (1) (A)
     Definition: THE TEXT WHICH IDENTIFIES ANY JOINT STAFF, MILITARY-ORGANIZATION, OR DEFENSE FUEL
                 SUPPLY CENTER.

Attribute Name: MILITARY-ORGANIZATION-FUEL-TYPE-STATUS ONHAND SUPPLY DAY QUANTITY   (15625) (1) (A)
     Definition: THE QUANTITY OF DAYS OF SUPPLY, OF A PARTICULAR TYPE OF FUEL, THAT IS CURRENTLY O
                 NHAND FOR A GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-FUEL-TYPE-STATUS ONHAND VOLUME   (14867) (1) (A)
     Definition: THE VOLUME ONHAND OF A MILITARY-ORGANIZATION-FUEL-TYPE-STATUS.

Attribute Name: MILITARY-ORGANIZATION-FUEL-TYPE-STATUS STORAGE CAPACITY VOLUME   (14864) (1) (A)
     Definition: THE STORAGE CAPACITY VOLUME OF A MILITARY-ORGANIZATION-FUEL-TYPE-STATUS.

Attribute Name: MILITARY-ORGANIZATION-ITEM-SUPPLY AVAILABLE QUANTITY   (15616) (1) (A)
     Definition: THE AVAILABLE QUANTITY OF A SPECIFIC SUPPLY ITEM WITHIN A PARTICULAR ORGANIZATION
                 .

Attribute Name: MILITARY-ORGANIZATION-ITEM-SUPPLY CRITICAL INDICATOR CODE   (14871) (1) (A)
     Definition: A CODE THAT DENOTES WHETHER OR NOT A SPECIFIC TYPE OF SUPPLY ITEM IS CONSIDDERED
                 TO BE CRITICAL TO THE MISSION SUCCESS OF AN ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION-MATERIEL-ITEM STOCKAGE QUANTITY   (15682) (2) (A)

Definition: THE TOTAL QUANTITY OF A PARTICULAR MATERIEL ITEM THAT IS STOCKED AND AVAILABLE IN
THE CONTINENTAL UNITED STATES AS PART OF A GIVEN MILITARY-ORGANIZATION CAPABILIT
Y.

Attribute Name: MILITARY-ORGANIZATION-MOBILIZATION-PERIOD CONSCRIPTION PERSONNEL QUANTITY   (15684) (1) (A)
Definition: THE COUNT QUANTITY OF PERSONNEL CONSCRIPTED INTO A GIVENMILITARY-ORGANIZATION DUR
ING A PERIOD RELATIVE TO THE M-DAYOF AN OPERATION.

Attribute Name: MILITARY-ORGANIZATION-MOBILIZATION-PERIOD PROJECTED CONSCRIPTION PERSONNEL RE (15683) (1) (A)
LATIVE END DAY QUANTITY
Definition: THE COUNT QUANTITY OF DAYS, RELATIVE TO THE ESTABLISHED M-DAY OF AN OPERATION, WH
ICH DEFINES THE END DAY OF A PERIOD FOR WHICH CONSCRIPTION QUANTITIESARE PROJECTE
D FOR A PARTICULAR MILITARY-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION-MOBILIZATION-PERIOD RELATIVE START DAY QUANTITY   (15685) (1) (A)
Definition: THE COUNT QUANTITY OF DAYS, RELATIVE TO THE ESTABLISHED M-DAY OF AN OPERATION, WH
ICH DEFINES THE START DAY OF A PERIOD FOR WHICH CONSCRIPTION QUANTITIES ARE PROJE
CTED FOR A PARTICULAR MILITARY-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION-PLAN-FUEL-TYPE-SUPPLY DAY QUANTITY   (15626) (1) (A)
Definition: THE QUANTITY OF DAYS OF SUPPLY, OF A PARTICULAR TYPE OF FUEL, THAT WILL SUSTAIN A
SPECIFIC OPERATION PLAN FOR A GIVEN THEATER FUEL SUB REGION.

Attribute Name: MILITARY-ORGANIZATION-RELATIONSHIP REASON CODE   (14869) (1) (A)
Definition: A CODE THAT DENOTES THE RELATIONSHIP BETWEEN TWO SPECIFIC ORGANIZATIONS.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL ACTIVATED QUANTITY   (15704) (2) (A)
Definition: THE QUANTITY OF A SPECIFIC TYPE OF MILITARY-RESERVE-PERSONNEL WHO ARE OF ACTIVE D
UTY STATUS FOR A GIVEN MILITARY-ORGANIZATION-COMPONENT ON A PARTICULAR DATE.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL BEGINNING MOBILIZATION QUAN (15711) (1) (A)
TITY
Definition: THE TOTAL QUANTITY OF A SPECIFIC TYPE OF MILITARY-RESERVE-PERSONNEL FOR A GIVEN M
ILITARY-ORGANIZATION-COMPONENT ON A PARTICULAR DATE.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL CATEGORY CODE   (15050) (1) (A)
Definition: A CODE WHICH CATEGORIZES RESERVE COMPONENT INDIVIDUALS.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL COMPONENT CODE   (15029) (2) (A)
Definition: A CODE WHICH DENOTES A PARTICULAR MILITARY-ORGANIZATION-COMPONENT.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL INVOLUNTARY QUANTITY   (15706) (2) (A)
Definition: THE QUANTITY OF A SPECIFIC TYPE OF MILITARY-RESERVE-PERSONNEL INVOLUNTARILYCALLED
TO ACTIVE DUTY FOR A GIVEN MILITARY-ORGANIZATION-COMPONENT ON A PARTICULAR DATE.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL REMAINING ACTIVE DUTY QUANT (15709) (2) (A)
ITY
Definition: THE QUANTITY OF A SPECIFIC TYPE OF MILITARY- RESERVE-PERSONNEL REMAINING INRESERV
E STATUS FOR A GIVEN MILITARY-ORGANIZATION-COMPONENT ON A PARTICULARDATE.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL STATUS CHANGE CALENDAR DATE (15707) (2) (A)
Definition: THE CALENDAR DATE, GIVEN IN YEAR, MONTH, AND DAY, WHICH APPLIES TO A SPECIFIC TYP
E OF RESERVE PERSONNEL INFORMATION.

Attribute Name: MILITARY-ORGANIZATION-RESERVE-COMPONENT-PERSONNEL VOLUNTARY QUANTITY   (15713) (2) (A)
Definition: THE QUANTITY OF A SPECIFIC TYPE OF MILITARY-RESERVE-PERSONNEL VOLUNTEERINGFOR DUT
Y FOR A GIVEN MILITARY-ORGANIZATION-COMPONENT ON A PARTICULAR DATE.E.

Attribute Name: MILITARY-ORGANIZATION-SUPPLY-CLASS CAPABILITY STOCKAGE QUANTITY   (15730) (1) (A)
Definition: THE TOTAL QUANTITY OF A PARTICULAR CLASS OF SUPPLY CAPABILITY FOR A GIVEN MILITAR
Y-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION-SUPPLY-CLASS-COMBAT-INTENSITY CONSUMPTION RATE   (15102) (2) (A)
Definition: THE CONSUMPTION RATE OF A PARTICULAR MILITARY-ORGANIZATION LIQUID SUPPLY-CLASS UN
DER A GIVEN COMBAT INTENSITY LEVEL.

Attribute Name: MILITARY-ORGANIZATION-SUPPLY-CLASS-COMBAT-INTENSITY LEVEL CODE   (15098) (1) (A)
Definition: A CODE WHICH DENOTES A PARTICULAR LEVEL OF COMBAT INTENSITY THAT WILL BE APPLIED
TO THE CONSUMPTION RATE OF A GIVEN MILITARY-ORGANIZATION-SUPPLY-CLASS.

Attribute Name: MILITARY-ORGANIZATION-SUPPLY-CLASS-GEOLOCATION ATLANTIC CARGO ORIGIN PERCENTA (15040) (2) (A)

GE RATE
    Definition: THE RATE OF A PARTICULAR CLASS OF SUPPLY CARGO, ORIGINATING AT A GIVEN GEOGRAPHIC
                LOCATION, THAT IS TO BE USED FOR AN ATLANTIC AREA OF OPERATIONS FORTHE PURPOSES
                OF MILITARY-ORGANIZATION RESUPPLY.

Attribute Name: MILITARY-ORGANIZATION-SUPPLY-CLASS-GEOLOCATION CARGO ORIGIN PERCENTAGE RATE   (15042) (2) (A)
    Definition: THE RATE OF A PARTICULAR CLASS OF SUPPLY CARGO THAT ORIGINATES AT A GIVEN GEOGRAP
                HIC LOCATION FOR THE PURPOSES OF RESUPPLY OF A SPECIFIC MILITARY-ORGANIZATION.

Attribute Name: MILITARY-ORGANIZATION-SUPPLY-CLASS-GEOLOCATION PACIFIC CARGO ORIGIN PERCENTAG (15041) (2) (A)
                E RATE
    Definition: THE RATE OF A PARTICULAR CLASS OF SUPPLY CARGO, ORIGINATING AT A GIVEN GEOGRAPHIC
                LOCATION, THAT IS TO BE USED FOR A PACIFIC AREA OF OPERATIONS FOR THE PURPOSES O
                F MILITARY-ORGANIZATION RESUPPLY.

Attribute Name: MILITARY-ORGANIZATION-SUPPLY-CLASS-THEATER CONSUMPTION MULTIPLIER RATE   (15732) (1) (A)
    Definition: THE MULTIPLIER FACTOR QUANTITY FOR AN ARCTIC AREA OF OPERATIONS USED TO ADJUST TH
                E MASTER CONSUMPTION RATES FOR A GIVEN MILITARY-ORGANIZATION-SUPPLY-CLASS.

Attribute Name: MILITARY-ORGANIZATION-TYPE CATEGORY CODE   (36660) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF MILITARY-ORGANIZATION-TYPE.

Attribute Name: MILITARY-ORGANIZATION-UNITED-STATES-STATE-ENTRANCE AVAILABLE PERSONNEL QUANTI (15692) (2) (A)
                TY
    Definition: THE QUANTITY OF INDIVIDUALS, BY MILITARY ENTRANT CATEGORY, AVAILABLE TO BEACCESSE
                D INTO A PARTICULAR MILITARY-ORGANIZATION FROM A PARTICULAR STATE ONA SPECIFIC DA
                TE.

Attribute Name: MILITARY-ORGANIZATION-UNITED-STATES-STATE-ENTRANCE CALENDAR DATE   (15693) (2) (A)
    Definition: THE CALENDAR DATE, GIVEN IN YEAR, MONTH, AND DAY, ON WHICH A GIVEN TYPE OF MILITA
                RY ENTRANT ENTERS A PARTICULAR MILITARY-ORGANIZATION FROM A PARTICULAR STATE.

Attribute Name: MILITARY-ORGANIZATION-UNITED-STATES-STATE-ENTRANCE CATEGORY CODE   (15036) (2) (A)
    Definition: A CODE WHICH DENOTES A TYPE OF MILITARY ENTRANT INTO A PARTICULAR MILITARY-ORGANI
                ZATION FROM A PARTICULAR STATE ON A SPECIFIC DATE.

Attribute Name: MILITARY-ORGANIZATION-UNITED-STATES-STATE-ENTRANCE PROJECTED PERSONNEL QUANTI (15695) (2) (A)
                TY
    Definition: THE QUANTITY OF INDIVIDUALS, BY MILITARY ENTRANT CATEGORY, PROJECTED TO BEAVAILAB
                LE ON A SPECIFIC DATE FOR ENTRANCE INTO A PARTICULAR MILITARY-ORGANIZATION FROM A
                PARTICULAR STATE.

Attribute Name: MISCELLANEOUS-INCOME-REPORTING-GUIDANCE REPORT REQUIREMENT CODE   (50324) (1) (A)
    Definition: THE CODE THAT IDENTIFIES IF A GUIDANCE IS SUBJECT TO MISCELLANEOUS INCOME REPORTI
                NG.

Attribute Name: MISROUTED-ITEM FOUND CALENDAR DATE   (27994) (1) (A)
    Definition: THE DATE THAT A MISROUTED-ITEM IS REPORTED FOUND.

Attribute Name: MISROUTED-ITEM LOST REPORT DATE   (27995) (1) (A)
    Definition: THE DATE THAT A MISROUTED-ITEM IS REPORTED MISSING.

Attribute Name: MISSION CATEGORY CODE   (42142) (1) (C)
    Definition: THE CODE THAT DENOTES THE TYPE OF MISSION.

Attribute Name: MISSION EFFECTIVE CALENDAR DATE   (50830) (1) (C)
    Definition: THE CALENDAR DATE FOR WHICH A MISSION IS TO TAKE EFFECT.

Attribute Name: MISSION IDENTIFIER   (42143) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC MISSION.

Attribute Name: MISSION-AREA DESCRIPTION TEXT   (16076) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A MISSION-AREA.

Attribute Name: MISSION-AREA NAME   (16077) (1) (A)
    Definition: THE NAME OF A MISSION-AREA.

Attribute Name: MISSION-AREA TYPE CODE   (16078) (1) (A)
    Definition: THE CODE THAT DENOTES A CLASS OF MISSION-AREA.

Attribute Name: MISSION-ESSENTIAL-TASK CONDITION TEXT   (16079) (1) (A)

        Definition: THE TEXT THAT DESCRIBES THE CIRCUMSTANCES FOR THEPERFORMANCE OF A MISSION-ESSENTI
                    AL-TASK.

Attribute Name: MISSION-ESSENTIAL-TASK DESCRIPTION TEXT   (16080) (1) (A)
        Definition: THE TEXT THAT DESCRIBES A MISSION-ESSENTIAL-TASK.

Attribute Name: MISSION-ESSENTIAL-TASK PERFORMANCE STANDARD TEXT   (16082) (1) (A)
        Definition: THE TEXT THAT DESCRIBES THE PERFORMANCE STANDARDS FOR AMISSION-ESSENTIAL-TASK.

Attribute Name: MISSION-ESSENTIAL-TASK-MATERIEL-ITEM CRITICALITY CODE   (16357) (1) (A)
        Definition: THE CODE THAT DENOTES WHETHER A TYPE OF MATERIEL ISREQUIRED FOR A MISSION-ESSENTI
                    AL-TASK.

Attribute Name: MISSION-ESSENTIAL-TASK-MATERIEL-ITEM QUANTITY   (16295) (1) (A)
        Definition: THE QUANTITY OF A TYPE OF MATERIEL REQUIRED FOR A MISSION-ESSENTIAL-TASK.

Attribute Name: MISSION-STATEMENT REMARKS TEXT   (50477) (1) (C)
        Definition: THE TEXT OF AMPLIFYING INFORMATION ABOUT A MISSION-STATEMENT.

Attribute Name: MOBILE-HOME EXPANDABILITY CODE   (16041) (1) (A)
        Definition: THE CODE THAT DENOTES THE EXPANSION CAPABILITY OF A MOBILE-HOME.

Attribute Name: MOBILE-HOME EXPANDABILITY DESCRIPTION TEXT   (16060) (1) (A)
        Definition: THE TEXT OF THE EXPANSION CAPABILITY OF THE MOBILE-HOME.

Attribute Name: MOBILE-HOME LICENSE PLATE IDENTIFIER   (16061) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE STATE ISSUED LICENSE PLATE ATTACHED TO A MOBIL
                    E-HOME WHEN BEING TRANSPORTED.

Attribute Name: MOBILE-HOME MAKE NAME   (16042) (1) (A)
        Definition: THE NAME OF THE MANUFACTURER THAT PRODUCED THE MOBILE-HOME.

Attribute Name: MOBILE-HOME MODEL NAME   (16062) (1) (A)
        Definition: THE NAME OF THE MODEL TYPE OF A MOBILE-HOME.

Attribute Name: MOBILE-HOME PACKING CODE   (16043) (1) (A)
        Definition: THE CODE THAT DENOTES THE PACKING REQUIREMENT OF THE ITEMS CONTAINED IN A MOBILE-
                    HOME PRIOR TO TRANSPORT.

Attribute Name: MOBILE-HOME PRODUCTION YEAR IDENTIFIER   (16063) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE MODEL YEAR OF A MOBILE-HOME.

Attribute Name: MOBILE-HOME REBLOCKING CODE   (16044) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE NEED TO PLACE THE MOBILE-HOME ON A PREPARED FOUNDATI
                    ON AT TERMINATION OF TRANSPORT.

Attribute Name: MOBILE-HOME SERIAL IDENTIFIER   (16064) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE MANUFACTURER'S RECORD NUMBER FOR A MOBILE-HOME
                    .

Attribute Name: MOBILE-HOME TYPE CODE   (16045) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE SPECIFIC TYPE OF MOBILE-HOME TO BE TRANSPORTED.

Attribute Name: MOBILE-HOME UNBLOCKING CODE   (16065) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE NEED FOR PHYSICAL REMOVAL OF THE MOBILE-HOME FROM A
                    FOUNDATION PRIOR TO TRANSPORT.

Attribute Name: MOBILIZATION-CONDITION CODE   (14620) (1) (A)
        Definition: THE CODE THAT REPRESENTS A PARTICULAR FORCE MOBILIZATION-CONDITION.

Attribute Name: MOBILIZATION-CONDITION RESERVE CATEGORY CODE   (14614) (1) (A)
        Definition: THE CODE THAT REPRESENTS A CATEGORY OF RESERVE AUGMENTEES FOR A GIVEN LEVEL OF MO
                    BILIZATION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AMMUNITION BROKEN STOWAGE DECREASE RATE   (14776) (1) (A)
        Definition: THE RATE OF THE AVERAGE DECREASE IN STOWAGE CAPACITY OF A PARTICULAR TYPEOF SHIP
                    ALLOWED FOR UNPACKAGED OR UNCONTAINIZED AMMUNITION FOR A GIVENMOBILIZATION-CONDIT
                    ION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE BREAKBULK CARGO OFFLOAD RATE   (14777) (1) (A)
        Definition: THE AVERAGE BREAKBULK CARGO UNLOADING RATE FOR A TYPE OF SHIP UNDER A GIVENMOBILI

ZATION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE BREAKBULK CARGO ONLOAD RATE   (14778) (1) (A)
    Definition: THE AVERAGE BREAKBULK CARGO LOADING RATE FOR A TYPE OF SHIP UNDER A GIVENMOBILIZA
               TION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE CRUISE RATE   (14781) (1) (A)
    Definition: THE AVERAGE CRUISING SPEED RATE OF A TYPE OF SHIP FOR A GIVEN MOBILIZATIONCONDITI
               ON.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE PASSENGER OFFLOAD RATE   (14782) (1) (A)
    Definition: THE AVERAGE UNLOADING RATE FOR A TYPE OF SHIP UNDER A GIVEN MOBILIZATIONCONDITION
               .

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE PASSENGER ONLOAD RATE   (14783) (1) (A)
    Definition: THE AVERAGE LOADING RATE FOR A TYPE OF SHIP UNDER A GIVEN MOBILIZATIONCONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE PASSENGER QUANTITY   (15598) (1) (A)
    Definition: THE AVERAGE PASSENGER CAPACITY QUANTITY OF A TYPE OF SHIP FOR A GIVENMOBILIZATION
                CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE PETROLEUM OIL LUBRICANT CAPACITY VOL (14784) (1) (A)
                UME
    Definition: THE AVERAGE PETROLEUM, OIL, AND LUBRICANT (POL) CAPACITY VOLUME OF A TYPE OF SHIP
                FOR A GIVEN MOBILIZATION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE PETROLEUM OIL LUBRICANT OFFLOAD RATE (14785) (1) (A)
    Definition: THE AVERAGE PETROLEUM OIL LUBRICANT UNLOADING RATE FOR A TYPE OF SHIP UNDER A GIV
               EN MOBILIZATION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE PETROLEUM OIL LUBRICANT ONLOAD RATE (14786) (1) (A)
    Definition: THE AVERAGE PETROLEUM OIL LUBRICANT LOADING RATE FOR A TYPE OF SHIP UNDER A GIVEN
                MOBILIZATION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE VOLUMETRIC CARGO OFFLOAD RATE   (14787) (1) (A)
    Definition: THE AVERAGE VOLUMETRIC CARGO UNLOADING RATE FOR A TYPE OF SHIP UNDER A GIVEN MOBI
               LIZATION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE AVERAGE VOLUMETRIC CARGO ONLOAD RATE   (14788) (1) (A)
    Definition: THE AVERAGE VOLUMETRIC CARGO LOADING RATE FOR A TYPE OF SHIP UNDER A GIVENMOBILIZ
               ATION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE CARGO STORAGE CAPACITY AREA   (14779) (1) (A)
    Definition: THE AVERAGE CARGO CAPACITY AREA OF A TYPE OF SHIP FOR A GIVEN MOBILIZATIONCONDITI
               ON.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE CARGO STORAGE CAPACITY VOLUME   (14780) (1) (A)
    Definition: THE AVERAGE CARGO CAPACITY VOLUME OF A TYPE OF SHIP FOR A GIVENMOBILIZATION CONDI
               TION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE MAXIMUM DRAFT DEPTH DIMENSION   (14789) (1) (A)
    Definition: THE MAXIMUM DRAFT DEPTH DIMENSION OF A TYPE OF SHIP FOR A GIVENMOBILIZATION CONDI
               TION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE MAXIMUM LENGTH DIMENSION   (14790) (1) (A)
    Definition: THE MAXIMUM LENGTH DIMENSION OF A TYPE OF SHIP FOR A GIVEN MOBILIZATIONCONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE RESUPPLY BROKEN STOWAGE DECREASE RATE   (14791) (1) (A)
    Definition: THE RATE OF THE AVERAGE DECREASE IN CAPACITY OF TYPE OF SHIP ALLOWED FOR UNCONTAI
               NERIZED OR UNPACKAGED RESUPPLY ITEMS FOR A GIVEN MOBILIZATION-CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SHIP-TYPE UNIT EQUIPMENT BROKEN STOWAGE DECREASE RATE   (14793) (1) (A)
    Definition: THE RATE OF THE AVERAGE DECREASE IN CAPACITY OF A TYPE OF SHIP ALLOWED FORUNCONTA
               INERIZED OR UNPACKAGED UNIT EQUIPMENT FOR A GIVEN MOBILIZATIONCONDITION.

Attribute Name: MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE AVAILABLE SHIP QUANTITY   (15507) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC TYPE OF SHIP THAT IS AVAILABLE FROM A GIVEN SOURCE ORG
               ANIZATION FOR A PARTICULAR MOBILIZATION CONDITION.

Attribute Name: MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE LIFT SOURCE SHIPPING CODE   (14792) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE ORGANIZATION THAT SERVES AS THE SOURCE FORA SPECIFI

C TYPE OF SHIP.

Attribute Name: MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE-SEAPORT AVAILABILITY RELATIVE DAY QU (15597) (1) (A)
                ANTITY
     Definition: THE QUANTITY OF DAYS, RELATIVE TO THE ESTABLISHED C-DAY OF A PARTICULAR OPERATION
                 PLAN, THAT A PARTICULAR TYPE OF SHIP FROM A GIVEN SOURCE ORGANIZATION WILL BE AV
                 AILABLE AT A PARTICULAR SEAPORT.

Attribute Name: MOBILIZATION-CONDITION-SOURCED-SHIP-TYPE-SEAPORT SHIP QUANTITY   (15542) (1) (A)
     Definition: THE QUANTITY OF A PARTICULAR TYPE OF SHIP FROM A GIVEN SOURCE ORGANIZATIONTHAT WI
                 LL BE AVAILABLE AT A PARTICULAR SEAPORT FOR A SPECIFICMOBILIZATION CONDITION.

Attribute Name: MOBILIZATION-POSITION ACTIVATION DELAY CODE   (24873) (1) (A)
     Definition: THE CODE THAT DENOTES A CHRONOLOGY APPLICABLE TO THE INITIATION OF A MOBILIZATION
                 -POSITION.

Attribute Name: MONETARY-REMUNERATION-SENTENCE AMOUNT   (17667) (1) (A)
     Definition: THE AMOUNT OF A MONETARY-REMUNERATION-SENTENCE.

Attribute Name: MONETARY-REMUNERATION-SENTENCE TYPE CODE   (39924) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MONETARY-REMUNERATION-SENTENCE.

Attribute Name: MONETARY-VARIANCE AMOUNT   (17360) (1) (A)
     Definition: THE AMOUNT OF A VARIANCE STATED ON AN ORDER-LINE.

Attribute Name: MONOCHROME-SCREEN-DEVICE FOREGROUND COLOR NAME   (20538) (1) (A)
     Definition: THE NAME OF THE COLOR USED FOR DISPLAYING TEXT OR GRAPHICS.

Attribute Name: MONOPOLE-TYPE CONDUCTOR QUANTITY   (27235) (1) (A)
     Definition: THE CONDUCTOR QUANTITY OF THE TOTAL NUMBER OF RADIALS UNIFORMLY DISTRIBUTED IN AN
                 GLE AROUND THE BASE OF THE MONOPOLE.

Attribute Name: MONOPULSE-ECCM-TYPE ANTENNA FEED QUANTITY   (27082) (1) (A)
     Definition: THE ANTENNA FEED QUANTITY OF THE NUMBER OF ANTENNA FEEDS AVAILABLE FOR USEIN MONO
                 PULSE PROCESSING.

Attribute Name: MONOPULSE-ECCM-TYPE APERTURE DISTRIBUTION NAME   (32212) (1) (A)
     Definition: THE NAME OF THE TYPE OF RECEIVER APERTURE DISTRIBUTION OR ILLUMINATION USEDFOR MO
                 NOPULSE.

Attribute Name: MONOPULSE-ECCM-TYPE MONOPULSE NULL DEPTH RATE   (27491) (1) (A)
     Definition: THE RATE OF THE DIFFERENCE SIGNAL NULLS BELOW SUM CHANNEL RESPONSE FOR MONOPULSE
                 PROCESSING.

Attribute Name: MONTHLY-SEA-SURFACE-TEMPERATURE LATITUDE COORDINATE   (18523) (1) (A)
     Definition: THE LATITUDE COORDINATE IDENTIFYING THE LOCATION OF A MONTHLY-SEA-SURFACE-TEMPERA
                 TURE.

Attribute Name: MONTHLY-SEA-SURFACE-TEMPERATURE LONGITUDE COORDINATE   (18527) (1) (A)
     Definition: THE LONGITUDE COORDINATE IDENTIFYING THE LOCATION OF A MONTHLY-SEA-SURFACE-TEMPER
                 ATURE.

Attribute Name: MONTHLY-SEA-SURFACE-TEMPERATURE MONTH CODE   (18480) (1) (A)
     Definition: THE CODE THAT DENOTES A MONTH OF THE YEAR FOR A MONTHLY-SEA-SURFACE-TEMPERATURE.

Attribute Name: MONTHLY-SEA-SURFACE-TEMPERATURE TEMPERATURE   (18681) (1) (A)
     Definition: AVERAGE WATER TEMPERATURE OF THE SURFACE OF AN OCEAN-BASIN FOR A MONTH AT A LOCAT
                 ION.

Attribute Name: MOTOR-COMMODITY-EXPORT-REQUEST LIQUID QUANTITY   (19974) (1) (A)
     Definition: THE QUANTITY OF LIQUID OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED IN A MOTO
                 R-COMMODITY-EXPORT-REQUEST.

Attribute Name: MOTOR-COMMODITY-EXPORT-REQUEST WEIGHT   (19975) (1) (A)
     Definition: THE WEIGHT TO BE MOVED OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED IN A MOTO
                 R-COMMODITY-EXPORT-REQUEST.

Attribute Name: MOTOR-COMMODITY-ROUTE-ORDER-REQUEST LIQUID QUANTITY   (19976) (1) (A)
     Definition: THE QUANTITY OF LIQUID OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED IN A MOTO
                 R-COMMODITY-ROUTE-ORDER-REQUEST.

Attribute Name: MOTOR-COMMODITY-ROUTE-ORDER-REQUEST WEIGHT   (19977) (1) (A)
     Definition: THE WEIGHT TO BE MOVED OF A SPECIFIC COMMODITY AS SPECIFIED IN A MOTOR-COMMODITY-
                 ROUTE-ORDER-REQUEST.

Attribute Name: MOUSE-DEVICE MECHANISM INDICATOR CODE   (20539) (1) (A)
     Definition: THE CODE THAT REPRESENTS IF A MOUSE-DEVICE OPERATES BY OPTICAL MEANS.

Attribute Name: MOVEABLE-BRIDGE-SPAN TYPE CODE   (16983) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE METHOD IN WHICH A MOVEABLE-BRIDGE-SPAN IS OPENED.

Attribute Name: MOVEMENT-DEBARKATION-PLAN DESTINATION IDENTIFIER   (42259) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE MOVEMENT-DEBARKATION-PLAN DESTINATION POINT.

Attribute Name: MOVEMENT-DEBARKATION-PLAN EARLIEST ARRIVAL CALENDAR DATE   (48513) (1) (A)
     Definition: THE EARLIEST ARRIVAL CALENDAR DATE IN A MOVEMENT-DEBARKATION-PLAN.

Attribute Name: MOVEMENT-DEBARKATION-PLAN LATEST ARRIVAL CALENDAR DATE   (48512) (1) (A)
     Definition: THE LATEST ARRIVAL CALENDAR DATE IN A MOVEMENT-DEBARKATION-PLAN.

Attribute Name: MOVEMENT-EMBARKATION-PLAN EARLIEST DEPARTURE CALENDAR DATE   (48514) (1) (A)
     Definition: THE EARLIEST DEPARTURE CALENDAR DATE IN A MOVEMENT-EMBARKATION-PLAN.

Attribute Name: MOVEMENT-EMBARKATION-PLAN LATEST DEPARTURE CALENDAR DATE   (48515) (1) (A)
     Definition: THE LATEST DEPARTURE CALENDAR DATE IN A MOVEMENT-EMBARKATION-PLAN.

Attribute Name: MOVEMENT-EMBARKATION-PLAN ORIGINATION IDENTIFIER   (42261) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE MOVEMENT-EMBARKATION-PLAN ORIGINATION POINT.

Attribute Name: MOVEMENT-PLAN SOURCE TRANSPORTATION IDENTIFIER   (42262) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE SOURCE OF TRANSPORTATION IN A MOVEMENT-PLAN.

Attribute Name: MOVEMENT-PLAN TRANSPORTATION MODE CODE   (42260) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MODE OF TRANSPORTATION IN A MOVEMENT-PLAN.

Attribute Name: MOVEMENT-PLAN TYPE CODE   (42263) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF MOVEMENT-PLAN.

Attribute Name: MULTI-PACKED-TRANSPORTATION-UNIT BREAKDOWN CODE   (16404) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF BREAKDOWN ACTIVITY SITE OF A MULTI-PACKED-TRANS
                 PORTATION-UNIT FOR FURTHER PROCESSING OF THE SHIPMENT-UNITS INSIDE.

Attribute Name: MULTI-PACKED-TRANSPORTATION-UNIT OUTSIDE VOLUME   (16405) (1) (A)
     Definition: THE VOLUME OF THE SPACE OCCUPIED BY A MULTI-PACKED-TRANPORTATION-UNIT.

Attribute Name: MULTI-YEAR-CONTRACT AMOUNT   (16620) (1) (A)
     Definition: THE MULTI-YEAR AMOUNT ASSOCIATED WITH THE AWARD OF THE INITIAL CONTRACT ACTION.

Attribute Name: MULTI-YEAR-CONTRACT CANCELLATION CEILING AMOUNT   (22260) (1) (A)
     Definition: THE MAXIMUM AMOUNT THE GOVERNMENT WILL PAY THE CONTRACTOR IF THE MULTI-YEAR-CONTR
                 ACT IS CANCELLED.

Attribute Name: MULTI-YEAR-CONTRACT COST AVOIDANCE AMOUNT   (22259) (1) (A)
     Definition: THE MONETARY AMOUNT REPRESENTING THE DIFFERENCE BETWEEN A MULTI-YEAR-CONTRACT AND
                 AN ANNUAL CONTRACT.

Attribute Name: MULTI-YEAR-CONTRACT COST AVOIDANCE TEXT   (21868) (1) (A)
     Definition: THE TEXT EXPLAINING THE DIFFERENCE BETWEEN A MULTI-YEAR-CONTRACT AND AN ANNUAL CO
                 NTRACT.

Attribute Name: MULTIPLEXER-PORT COUPLING FACTOR RATE   (27083) (1) (A)
     Definition: THE RATE OF THE RATIO OF POWER INTO THE MAIN PORT TO THE POWER OUT.

Attribute Name: MULTIPLEXER-PORT IDENTIFIER   (27089) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PORT OF THE MULTIPLEXER.

Attribute Name: MULTIPLEXER-PORT MAXIMUM FREQUENCY RATE   (27085) (1) (A)
     Definition: THE RATE OF THE MAXIMUM OPERATIONAL FREQUENCY FOR THIS PORT OF THE MULTIPLEXER.

Attribute Name: MULTIPLEXER-PORT MINIMUM FREQUENCY RATE   (27087) (1) (A)
     Definition: THE RATE OF THE MINIMUM OPERATIONAL FREQUENCY FOR THIS PORT OF THE MULTIPLEXER.

Attribute Name: MULTIPLEXING-TYPE CHANNEL BANDWIDTH DIMENSION   (35267) (1) (A)
      Definition: THE DIMENSION BANDWIDTH USED TO IDENTIFY A MULTIPLEXING-TYPE CHANNEL.

Attribute Name: MULTIPLEXING-TYPE CHANNEL QUANTITY   (35262) (1) (A)
      Definition: THE QUANTITY OF CHANNEL INFORMATION SIGNALS ON A MULTIPLEXING-TYPE SYSTEM.

Attribute Name: MULTIPLEXING-TYPE CODE   (35259) (1) (A)
      Definition: THE CODE THAT DENOTES THE MULTIPLEXING-TYPE.

Attribute Name: MULTIPLIER-LIFE-INSURANCE-AGREEMENT MULTIPLIER QUANTITY   (16153) (1) (A)
      Definition: THE QUANTITY OF A MULTIPLIER-LIFE-INSURANCE-AGREEMENT MULTIPLICATION CONSTANT.

Attribute Name: MUNITION-EMPLOYMENT ATTACK ANGLE   (12604) (1) (A)
      Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT CLOCKWISE FROM THE LINE OF TRUE NORTH TO
                  THE DIRECTION IN WHICH A MUNITION IS PLANNED TO ATTACK A TARGET.

Attribute Name: MUNITION-EMPLOYMENT DISPERSAL PATTERN CODE   (12605) (1) (A)
      Definition: THE CODE THAT DENOTES WHETHER THE SIZE OF THE AREA OF POINTS OF BURSTS BEING DISP
                  ERSED AROUND A MEAN POINT OF IMPACT IS TO BE USED FOR A SPECIFIC MUNITION-EMPLOYM
                  ENT.

Attribute Name: MUNITION-EMPLOYMENT INTERVAL BETWEEN ROUNDS QUANTITY   (12606) (1) (A)
      Definition: THE QUANTITY OF SECONDS THAT ARE REQUIRED BETWEEN EMPLOYING SUBMUNITIONS USING TH
                  E SAME LASER DESIGNATOR.

Attribute Name: MUNITION-EMPLOYMENT SCAN LIMIT ANGLE   (12607) (1) (A)
      Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT CLOCKWISE BETWEEN THE PLANNED BOUNDARIES,
                   IN WHICH A TARGET IS SCANNED FOR, FOR A MUNITION.

Attribute Name: MUNITION-EMPLOYMENT SPECIAL FUSE SETTING CODE   (12608) (1) (A)
      Definition: THE CODE THAT DENOTES THE ACTIVATION OF A DETONATION-DEVICE ON A SPECIFIC MUNITIO
                  N THAT IS NOT RELATED TO A SPECIFIC TIMING BURST OVER A TARGET.

Attribute Name: MUNITION-EMPLOYMENT TARGET COUNT CODE   (12609) (1) (A)
      Definition: THE CODE THAT DENOTES THE QUANTITY OF TARGET ELEMENTS FOR A MUNITION-EMPLOYMENT.

Attribute Name: MUNITION-EMPLOYMENT TARGET SEPARATION DIMENSION   (12610) (1) (A)
      Definition: THE DIMENSION OF THE DISTANCE BETWEEN TARGET ELEMENTS.

Attribute Name: MUNITION-TYPE FOOTPRINT LENGTH DIMENSION   (12508) (1) (A)
      Definition: THE DIMENSION OF THE LONGEST LENGTH OF THE SCAN AREA WITHIN WHICH A TYPE OF "SMAR
                  T" MUNITIONS TARGETING SUBSYSTEM IS EXPECTED TO BE EFFECTIVE.

Attribute Name: MUNITION-TYPE FOOTPRINT WIDTH DIMENSION   (12509) (1) (A)
      Definition: THE DIMENSION OF THE SHORTEST LENGTH OF THE SCAN AREA WITHIN WHICH A TYPE OF "SMA
                  RT" MUNITIONS TARGETING SUBSYSTEM IS EXPECTED TO BE EFFECTIVE.

Attribute Name: MUNITION-TYPE NET EXPLOSIVE WEIGHT   (38645) (1) (A)
      Definition: THE NET WEIGHT OF EXPLOSIVE IN A MUNITION-TYPE.

Attribute Name: MUNITION-TYPE PATTERN LENGTH DIMENSION   (12510) (1) (A)
      Definition: THE DIMENSION OF THE LONGEST LENGTH OF THE DISPERSAL AREA RESULTANT FROM THE EXPL
                  OSION OF A SPECIFIC MUNITION-TYPE.

Attribute Name: MUNITION-TYPE PATTERN WIDTH DIMENSION   (12511) (1) (A)
      Definition: THE DIMENSION OF THE SHORTEST WIDTH OF THE DISPERSAL AREA RESULTANT FROM THE EXPL
                  OSION OF A SPECIFIC MUNITION.

Attribute Name: MUSTACHE-OBSERVATION STYLE CODE   (29378) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE APPEARANCE REPORTED IN A MUSTACHE-OBSERVATION.

Attribute Name: NATIONAL-MOTOR-FREIGHT-CLASSIFICATION CODE   (18006) (1) (A)
      Definition: THE CODE THAT REPRESENTS A NATIONAL-MOTOR-FREIGHT-CLASSIFICATION.

Attribute Name: NATIONAL-PRIORITY-LIST HAZARD RANKING SCORE QUANTITY   (39989) (1) (A)
      Definition: THE QUANTITY THAT REPRESENTS THE HAZARD RANKING SCORE FOR AN ENVIRONMENTALSITE AS
                  LISTED ON A NATIONAL-PRIORITY-LIST.

Attribute Name: NATIONAL-PRIORITY-LIST STATUS CODE   (39987) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE STATE OF AN ENVIRONMENTAL SITE AS LISTED ON ANATIONA
                  L-PRIORITY-LIST.

Attribute Name: NATURAL-RESOURCE IDENTIFIER   (31472) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NATURAL-RESOURCE.

Attribute Name: NATURAL-RESOURCE TYPE CODE   (31476) (1) (A)
    Definition: THE CODE SPECIFYING THE TYPE OF NATURAL-RESOURCE.

Attribute Name: NATURAL-RESOURCE-SPECIES COMMON CLASSIFICATION NAME   (29187) (1) (D)
    Definition: THE NAME OF THE COMMON CLASSIFICATION ASSOCIATED WITH A SPECIES.

Attribute Name: NATURAL-RESOURCE-SPECIES SCIENTIFIC NAME   (29179) (1) (A)
    Definition: THE LISTED NAME ASSIGNED BY THE SCIENTIFIC COMMUNITY TO A PARTICULAR SPECIES.

Attribute Name: NAUTICAL-CHART DATE-DEFINITION TEXT   (24034) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PUBLICATION DATE FOR THE NAUTICAL-CHART.

Attribute Name: NAUTICAL-CHART GRID TYPE CODE   (24003) (1) (A)
    Definition: THE CODE WHICH DESIGNATES THE TYPE OF CARTOGRAPHIC GRID USED ON THENAUTICAL-CHART
                .

Attribute Name: NAUTICAL-CHART IDENTIFIER   (23966) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NAUTICAL-CHART.

Attribute Name: NAUTICAL-CHART PROJECTION CODE   (23969) (1) (A)
    Definition: THE CODE WHICH DENOTES THE NAUTICAL-CHART PROJECTION.

Attribute Name: NAUTICAL-CHART S FACTOR QUANTITY   (23970) (1) (A)
    Definition: THE QUANTITY WHICH REFLECTS THE OCEAN BOTTOM STABILITY.

Attribute Name: NAUTICAL-CHART SCALE QUANTITY   (23968) (1) (A)
    Definition: THE QUANTITY OF ACTUAL LINEAR DISTANCE, OF AN OBJECT REPRESENTED ON A NAUTICAL CH
                ART, TO ONE UNIT OF LINEAR CHART DISTANCE.

Attribute Name: NAUTICAL-CHART SPHEROID CODE   (23967) (1) (A)
    Definition: THE CODE WHICH DENOTES THE SPHEROID ON WHICH THE PROJECTION A NAUTICAL-CHART IS B
                ASED.

Attribute Name: NAUTICAL-CHART-COMPONENT DEPTH ERROR QUANTITY   (24062) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE DEPTH DIMENSIONSOF THE N
                AUTICAL-CHART-COMPONENT.

Attribute Name: NAUTICAL-CHART-COMPONENT DESCRIPTION TEXT   (24053) (1) (A)
    Definition: THE TEXT DESCRIBING THE NAUTICAL-CHART-COMPONENT.

Attribute Name: NAUTICAL-CHART-COMPONENT HORIZONTAL ERROR QUANTITY   (24070) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE HORIZONTAL POSITION OF T
                HE SOUNDINGS OF THE NAUTICAL-CHART-COMPONENT.

Attribute Name: NAUTICAL-CHART-COMPONENT IDENTIFIER   (24046) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NAUTICAL-CHART-COMPONENT.

Attribute Name: NAUTICAL-CHART-COMPONENT SURVEY SCALE QUANTITY   (24055) (1) (A)
    Definition: THE QUANTITY OF ACTUAL LINEAR DISTANCE, OF AN OBJECT REPRESENTED ON A NAUTICAL CH
                ART COMPONENT, TO ONE UNIT OF LINEAR CHART DISTANCE.

Attribute Name: NEED-URGENCY CODE   (40466) (1) (A)
    Definition: THE CODE THAT DENOTES THE URGENCY OF NEED.

Attribute Name: NEED-URGENCY NAME   (40468) (1) (A)
    Definition: THE NAME OF A NEED-URGENCY.

Attribute Name: NETWORK-BRIDGE-DEVICE OPERATING METHOD NAME   (23422) (1) (A)
    Definition: THE NAME OF THE OPERATING STYLE OF A NETWORK-BRIDGE-DEVICE.

Attribute Name: NETWORK-BRIDGE-DEVICE TYPE NAME   (23421) (1) (A)
    Definition: THE NAME OF THE CLASS OF NETWORK-BRIDGE-DEVICE.

Attribute Name: NETWORK-BRIDGE-ROUTER-DEVICE CATEGORY NAME   (23423) (1) (A)
    Definition: THE NAME OF THE CLASSIFICATION OF THE NETWORK-BRIDGE-ROUTER-DEVICE.

Attribute Name: NETWORK-BRIDGE-ROUTER-DEVICE LOAD BALANCING INDICATOR CODE   (23424) (1) (A)

Definition: THE CODE THAT REPRESENTS IF A NETWORK-BRIDGE-ROUTER-DEVICE CAN CONTROL THEUSAGE A
            CROSS MULTIPLE CHANNELS.

Attribute Name: NETWORK-DEVICE COMPATIBILITY NAME   (23454) (1) (A)
     Definition: THE NAME OF THE COMPUTER-DEVICE WITH WHICH THE NETWORK-DEVICE CAN INTERFACE.

Attribute Name: NETWORK-DEVICE CONFIGURATION NAME   (23455) (1) (A)
     Definition: THE NAME OF A STYLE OF NETWORK-DEVICE.

Attribute Name: NETWORK-DEVICE DEPENDENCE INDICATOR CODE   (23456) (1) (A)
     Definition: THE CODE THAT REPRESENTS IF THE NETWORK-DEVICE REQUIRES A COMMITTED DEVICEIN ORDE
            R TO FUNCTION.

Attribute Name: NETWORK-DEVICE NETWORK COMPATIBILITY NAME   (23457) (1) (A)
     Definition: THE NAME OF THE TYPE OF NETWORK WITH WHICH THE NETWORK-DEVICE IS CAPABLE OF OPERA
            TING.

Attribute Name: NETWORK-DEVICE OPERATOR ACCESSIBILITY NAME   (23458) (1) (A)
     Definition: THE NAME OF THE WHEREABOUTS FROM WHICH A NETWORK-DEVICE IS OPERATED.

Attribute Name: NETWORK-DEVICE PORT QUANTITY   (13390) (1) (A)
     Definition: THE MAXIMUM QUANTITY OF CONNECTIONS TO INTERLINK NETWORK-DEVICES.

Attribute Name: NETWORK-DEVICE TOPOLOGY NAME   (23459) (1) (A)
     Definition: THE NAME OF THE NETWORK CONFIGURATION TO WHICH THE NETWORK-DEVICE CONNECTS.

Attribute Name: NETWORK-DEVICE TYPE NAME   (13391) (1) (A)
     Definition: THE NAME OF A CLASS OF NETWORK-DEVICE.

Attribute Name: NETWORK-FIELD STARTING POSITION IDENTIFIER   (23738) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PLACEMENT OF THE FIRST CHARACTER OF A NETWORK-
            FIELD.

Attribute Name: NETWORK-GATEWAY-DEVICE CONCURRENT SESSION QUANTITY   (23460) (1) (A)
     Definition: THE MAXIMUM QUANTITY OF HOST OR TERMINAL CONNECTIONS THAT THE NETWORK-GATEWAY-DEV
            ICE CAN SUPPORT.

Attribute Name: NETWORK-HUB-DEVICE CATEGORY NAME   (23461) (1) (A)
     Definition: THE NAME OF THE CLASSIFICATION OF THE NETWORK-HUB-DEVICE.

Attribute Name: NETWORK-RECORD ACCESS CODE   (23796) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STRAIGHT ACCESSIBILITY OF A NETWORK-RECORD.

Attribute Name: NETWORK-RECORD POSITION QUANTITY   (23739) (1) (A)
     Definition: THE QUANTITY OF CHARACTERS IN A NETWORK-RECORD.

Attribute Name: NETWORK-RECORD SORT KEY FIELD TEXT   (24289) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE SEQUENTIAL ACCESS FIELDS OF A NETWORK-RECORD.

Attribute Name: NETWORK-RECORD STORAGE TECHNIQUE DESCRIPTION TEXT   (24738) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE PHYSICAL STORAGE METHODOLOGY OF A NETWORK-RECORD.

Attribute Name: NETWORK-REPEATER-DEVICE MANUAL INDICATOR CODE   (23463) (1) (A)
     Definition: THE CODE THAT REPRESENTS IF A NETWORK-REPEATER-DEVICE ALLOWS NON-AUTOMATICSEGMENT
            ATION OF THE LAN.

Attribute Name: NETWORK-REPEATER-DEVICE MAXIMUM SEGMENT QUANTITY   (23464) (1) (A)
     Definition: THE MAXIMUM QUANTITY OF SECTIONS OF A TRANSMISSION LINE THAT A NETWORK-REPEATER-D
            EVICE CONNECTS.

Attribute Name: NETWORK-SET FORWARD LINK IDENTIFIER   (24741) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PROGRESSIVE CONNECTION BETWEEN RECORDSWITHIN A
             NETWORK-SET.

Attribute Name: NETWORK-SET IDENTIFIER   (30192) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A NETWORK-SET.

Attribute Name: NETWORK-SET NAME   (23462) (1) (A)
     Definition: THE NAME OF A NETWORK-SET.

Attribute Name: NETWORK-SET ORDER IDENTIFIER   (24742) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE INDEXING SEQUENCE BETWEEN RECORDS WITHINA NETW
            ORK-SET.

Attribute Name: NETWORK-SWITCH-DEVICE CATEGORY NAME   (23465) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF A NETWORK-SWITCH-DEVICE.

Attribute Name: NETWORK-SWITCH-DEVICE TECHNOLOGY NAME   (23466) (1) (A)
    Definition: THE NAME OF THE METHOD THAT THE NETWORK-SWITCH-DEVICE USES.

Attribute Name: NEUTRON-FLUX-OBSERVATION OUTPUT QUANTITY   (46806) (1) (A)
    Definition: THE QUANTITY THAT DENOTES THE BASIC OUTPUT OF THE NEUTRON MONITOR INSTRUMENT.

Attribute Name: NON-CONCURRENT-DEPENDENT-TRAVEL-ASSIGNMENT RESTRICTION EXPLANATION TEXT   (22204) (1) (A)
    Definition: THE TEXT OF THE DETAILS OF THE CONSTRAINT APPLICABLE TO A NON-CONCURRENT-DEPENDEN
            T-TRAVEL-ASSIGNMENT.

Attribute Name: NON-CONCURRENT-DEPENDENT-TRAVEL-ASSIGNMENT RESTRICTION REASON CODE   (22205) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF THE CONSTRAINT APPLICABLE TO A N
            ON-CONCURRENT-DEPENDENT-TRAVEL-ASSIGNMENT.

Attribute Name: NON-FIXED-PLANT-EQUIPMENT RECEIVED CALENDAR DATE   (25398) (1) (A)
    Definition: THE RECEIPT DATE OF A NON-FIXED-PLANT-EQUIPMENT.

Attribute Name: NON-HUMAN-ANIMAL IDENTIFIER   (16881) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN NON-HUMAN-ANIMAL.

Attribute Name: NON-HUMAN-ANIMAL WEIGHT   (17918) (1) (D)
    Definition: THE WEIGHT OF A NON-HUMAN-ANIMAL.

Attribute Name: NON-HUMAN-ANIMAL-ASSOCIATION REASON CODE   (27890) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A NON-HUMAN-ANIMAL-ASSOCIATION.

Attribute Name: NON-HUMAN-ANIMAL-BODY-PART-CONDITION AFFECTED RATE   (30289) (1) (A)
    Definition: THE FRACTIONAL RATE OF A NON-HUMAN-ANIMAL-BODY-PART THAT IS AFFECTED BY A CONDITI
            ON.

Attribute Name: NON-HUMAN-ANIMAL-BODY-PART-CONDITION CALENDAR DATE   (27894) (1) (A)
    Definition: THE DATE OF A NON-HUMAN-ANIMAL-BODY-PART-CONDITION.

Attribute Name: NON-SURGICAL-TRIAGED-HEALTH-SERVICE-ENCOUNTER-RECIPIENT TYPE CODE   (40114) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF NON-SURGICAL-TRIAGED-HEALTH-SERVICE-ENCOUNTE
            R-RECIPIENT.

Attribute Name: NON-TAX-DEFERRABLE-ANNUITY-AGREEMENT TYPE CODE   (12723) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF NON-TAX-DEFERRABLE-ANNUITY-AGREEMENT.

Attribute Name: NONCONUS-AIRPORT BASIC ENCYCLOPEDIA INDICATOR CODE   (14118) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A NONCONUS-AIRPORT IS ACTIVE IN THEBASIC ENCYCLOPED
            IA SYSTEM.

Attribute Name: NONCONUS-AIRPORT CONSTRUCTION PLAN TEXT   (14136) (1) (A)
    Definition: THE TEXT DESCRIBING PROPOSED CONSTRUCTION FOR A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT DOCUMENT SECTION IDENTIFIER   (14150) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SECTION OF THE AIRPORT AND SEAPLANESTATIONS OF
                THE WORLD DOCUMENT IN WHICH INFORMATION ABOUT A NONCONUS-AIRPORT SHOULD APPEAR.

Attribute Name: NONCONUS-AIRPORT FIGHTER DEFENSE TYPE CODE   (14156) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF DEFENSES AGAINST AERIAL ATTACKAVAILABLE AT A
            NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT GEODETIC ELEVATION DIMENSION   (14176) (1) (A)
    Definition: THE GEODETIC ELEVATION DIMENSION OF A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT GEODETIC HORIZONTAL POSITION ACCURACY RADIUS DIMENSION   (14177) (1) (A)
    Definition: THE RADIUS DIMENSION REPRESENTING THE GEODETIC HORIZONTAL POSITIONAND ACCURACY OF
            THE NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT GEODETIC LATITUDE COORDINATE   (15407) (1) (A)
    Definition: THE COORDINATE IDENTIFYING THE LATITUDE OF A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT GEODETIC LONGITUDE COORDINATE   (15408) (1) (A)
     Definition: THE COORDINATE IDENTIFYING THE LONGITUDE OF A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT GEODETIC SEPARATION LENGTH DIMENSION   (14178) (1) (A)
     Definition: THE LENGTH DIMENSION OF THE GEODETIC SEPARATION OF A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT GEODETIC VERTICAL POSITION ACCURACY HEIGHT DIMENSION   (14179) (1) (A)
     Definition: THE HEIGHT DIMENSION REPRESENTING THE GEODETIC VERTICAL POSITION ANDACCURACY FOR
                 A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT HARDENED BUNKER COUNT QUANTITY   (15410) (1) (A)
     Definition: THE QUANTITY OF REINFORCED BUNKERS AT A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT LOCATION LANDMARK TEXT   (14207) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE PROMINENT FEATURES OF THE LOCATION OF ANONCONUS-AIRPO
                 RT.

Attribute Name: NONCONUS-AIRPORT NORTH ATLANTIC TREATY INDICATOR CODE   (14212) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER A NONCONUS-AIRPORT IS A NORTH ATLANTICTREATY ORGANI
                 ZATION PARTICIPANT.

Attribute Name: NONCONUS-AIRPORT OPEN REVETMENT COUNT QUANTITY   (15415) (1) (A)
     Definition: THE TOTAL QUANTITY OF OPEN REVETMENTS THAT EXIST AT A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT PASSIVE DEFENSE TYPE CODE   (14219) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF PASSIVE DEFENSES THAT EXIST AT ANONCONUS-AIRPOR
                 T.

Attribute Name: NONCONUS-AIRPORT POSTAL SERVICE TEXT   (14222) (1) (A)
     Definition: THE TEXT DESCRIBING THE MAIL SERVICE PROVIDED AT A NONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT SEA TARGET DATA INVENTORY INDICATOR CODE   (14273) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER A NONCONUS-AIRPORT IS ACTIVE IN THE SEATARGET DATA
                 INVENTORY PROGRAM.

Attribute Name: NONCONUS-AIRPORT SURFACE TO AIR MISSILE DEFENSE TYPE CODE   (14278) (1) (A)
     Definition: THE CODE THAT DENOTES THE MISSILE DEFENSE CAPABILITIES OF ANONCONUS-AIRPORT.

Attribute Name: NONCONUS-AIRPORT TERRAIN TEXT   (14288) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE TOPOGRAPHY OF A NONCONUS-AIRPORT.

Attribute Name: NONLINEAR-LEAD-IN-COMPONENT-TYPE CODE   (27450) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CATEGORY OF NONLINEAR LEAD-IN COMPONENTS.

Attribute Name: NONPERIODIC-MECHANICAL-SCAN-TYPE CODE   (27269) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF NONPERIODIC MECHANICAL SCANNINGDEVICE.

Attribute Name: NONSTANDARD-ITEM-MANAGEMENT-CONTROL ACQUISITION ADVICE CODE   (11050) (1) (A)
     Definition: THE CODE THAT REPRESENTS GUIDANCE ON AN ACQUISITION FOR NONSTANDARD-ITEM-MANAGEME
                 NT-CONTROL ACTION.

Attribute Name: NONSTANDARD-ITEM-MANAGEMENT-CONTROL EFFECTIVE ORDINAL DATE   (11166) (1) (A)
     Definition: THE DATE ON WHICH A NONSTANDARD-ITEM-MANAGEMENT-CONTROL ACTION BECOMES EFFECTIVE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE AMOUNT   (48852) (1) (A)
     Definition: THE AMOUNT OF THE NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE APPROVED AMOUNT   (48851) (1) (A)
     Definition: THE AMOUNT OF THE NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE THAT IS APPROVEDFOR PAY
                 MENT.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE CONTRACT IDENTIFIER   (48844) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE AGREEMENT ASSOCIATED WITH THE NOT-PRECEDED-ADM
                 INISTRATIVE-DELIVERABLE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE DESCRIPTION TEXT   (48863) (1) (A)
     Definition: THE TEXT USED TO DESCRIBE THE NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE DISCOUNT DAY QUANTITY   (48845) (1) (A)
     Definition: THE QUANTITY OF DAYS WITHIN WHICH PAYMENT MUST BE MADE IN ORDER TO TAKE ADVANTAGE
                 OF A DISCOUNT OFFERED ON A NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE DISCOUNT RATE   (48847) (1) (A)
     Definition: THE RATE THAT REPRESENTS A REDUCTION IN THE AMOUNT OWED WHEN PAID WITHIN THE NOT-
                 PRECEDED-ADMINISTRATIVE-DELIVERABLE DISCOUNT DAY QUANTITY.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE DISPOSITION CODE   (48853) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STATUS OF A NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE IDENTIFIER   (48826) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE RECEIVED CALENDAR DATE   (48849) (1) (A)
     Definition: THE CALENDAR DATE WHEN THE NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE IS RECEIVED.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE RECEIVED TIME   (48848) (1) (A)
     Definition: THE TIME WHEN THE NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE IS RECEIVED.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE SOURCE ASSIGNED IDENTIFIER   (48827) (1) (A)
     Definition: THE IDENTIFIER ASSIGNED TO A NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE BY THE SUBMI
                 TTER.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE UNIT PRICE AMOUNT   (48850) (1) (A)
     Definition: THE AMOUNT PER UNIT AS STATED ON THE NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE.

Attribute Name: NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE-ORGANIZATION ROLE CODE   (48825) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PART AN ORGANIZATION PLAYS IN AN ASSOCIATION WITH A
                 SPECIFIC NOT-PRECEDED-ADMINISTRATIVE-DELIVERABLE.

Attribute Name: NOTICE-AVAILABILITY CUSTOMER TRANSPORTATION ORDER IDENTIFIER   (10699) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE NOTICE-AVAILABILITY CUSTOMER ASSIGNED TRANSPOR
                 TATION ORDER NUMBER.

Attribute Name: NOTICE-AVAILABILITY DESIGNATION CODE   (10703) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF NOTICE-AVAILABILITY.

Attribute Name: NOTICE-AVAILABILITY OFFER DAY IDENTIFIER   (10702) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE MONTH ON WHICH THE NOTICE-AVAILABIL
                 ITY WAS SUBMITTED.

Attribute Name: NOTICE-AVAILABILITY REPLY DAY IDENTIFIER   (10701) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE MONTH ON WHICH THE RESPONSE MUST BE
                 RECEIVED CONCERNING THE NOTICE-AVAILABILITY.

Attribute Name: NOTICE-AVAILABILITY SHIPPING RELEASE CODE   (10700) (1) (A)
     Definition: THE CODE THAT REPRESENTS RELEASE OF SHIPPING INSTRUCTIONS FOR THE NOTICE-AVAILABI
                 LITY.

Attribute Name: NOTICE-AVAILABILITY-DETAIL DESIGNATION CODE   (10698) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF NOTICE-AVAILABILITY-DETAIL ACTION.

Attribute Name: NOTIFICATION CALENDAR DATE   (24997) (1) (A)
     Definition: THE DATE OF THE NOTIFICATION.

Attribute Name: NOTIFICATION CALENDAR DATE-TIME   (25001) (1) (A)
     Definition: THE TIME OF THE NOTIFICATION.

Attribute Name: NOTIFICATION IDENTIFIER   (24998) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A NOTIFICATION.

Attribute Name: NOTIFICATION METHOD CODE   (24999) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MEANS BY WHICH NOTIFICATION IS MADE.

Attribute Name: NOTIFICATION TEXT   (25000) (1) (A)
     Definition: THE TEXT DESCRIBING THE NOTIFICATION.

Attribute Name: NOTIFICATION TYPE CODE   (25002) (2) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF NOTIFICATION.

Attribute Name: NOTIFICATION URGENCY CATEGORY CODE   (50307) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF THE URGENCY OF THE NOTIFICATION.

Attribute Name: NOTIFICATION-ADDRESSEE IDENTIFIER   (33018) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NOTIFICATION-ADDRESSEE.

Attribute Name: NOTIFICATION-ADDRESSEE TYPE CODE   (30818) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF NOTIFICATION-ADDRESSEE.

Attribute Name: NOURISHMENT-ITEM COMPOSITE INDICATOR CODE   (31996) (1) (A)
    Definition: THE CODE THAT INDICATES A NOURISHMENT-ITEM IS COMPOSED OF AT LEAST TWO OTHER NOUR
                ISHMENT-ITEMS.

Attribute Name: NOURISHMENT-ITEM CONSISTENCY CODE   (26452) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TEXTURE OF A NOURISHMENT-ITEM.

Attribute Name: NOURISHMENT-ITEM FOOD GROUP CODE   (26454) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A NOURISHMENT-ITEM BY THE BASIC FO
                OD GROUPS.

Attribute Name: NOURISHMENT-ITEM IDENTIFIER   (26451) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NOURISHMENT-ITEM.

Attribute Name: NOURISHMENT-ITEM NAME   (26456) (1) (A)
    Definition: THE NAME OF A NOURISHMENT-ITEM.

Attribute Name: NOURISHMENT-ITEM PREPARATION INDICATOR CODE   (26458) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A NOURISHMENT-ITEM NEEDS PROCESSING.

Attribute Name: NOURISHMENT-ITEM SERVING HEAT CONTENT CODE   (26464) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RELATIVE TEMPERATURE OF A NOURISHMENT-ITEM WHEN SERV
                ED.

Attribute Name: NOURISHMENT-ITEM SERVING SIZE QUANTITY   (26460) (1) (A)
    Definition: THE QUANTITY OF NOURISHMENT-ITEM IN A PORTION.

Attribute Name: NOURISHMENT-ITEM SERVING TEMPERATURE   (37485) (1) (A)
    Definition: THE TEMPERATURE AT WHICH A NOURISHMENT-ITEM IS TO BE SERVED.

Attribute Name: NOURISHMENT-ITEM SURCHARGE RATE   (32056) (1) (A)
    Definition: THE ADDITIONAL MULTIPLIER RATE OF A NOURISHMENT-ITEM.

Attribute Name: NOURISHMENT-ITEM-ASSOCIATION REASON CODE   (37746) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A NOURISHMENT-ITEM BEINGASSOCIA
                TED WITH ANOTHER NOURISHMENT-ITEM.

Attribute Name: NOURISHMENT-ITEM-PREPARATION-STEP COOKING DURATION QUANTITY   (32109) (1) (A)
    Definition: THE QUANTITY OF COOKING TIME FOR A NOURISHMENT-ITEM-PREPARATION-STEP.

Attribute Name: NOURISHMENT-ITEM-PREPARATION-STEP COOKING TEMPERATURE   (32110) (1) (A)
    Definition: THE TEMPERATURE AT WHICH A NOURISHMENT-ITEM-PREPARATION-STEP SHOULD BE ACCOMPLISH
                ED.

Attribute Name: NOURISHMENT-ITEM-PREPARATION-STEP DIRECTION TEXT   (32035) (1) (A)
    Definition: THE TEXT OF INSTRUCTIONS FOR A NOURISHMENT-ITEM-PREPARATION-STEP.

Attribute Name: NOURISHMENT-ITEM-PREPARATION-STEP LABOR QUANTITY   (32041) (1) (A)
    Definition: THE QUANTITY OF LABOR MINUTES NECESSARY FOR THE NOURISHMENT-ITEM-PREPARATION-STEP
                .

Attribute Name: NOURISHMENT-ITEM-PREPARATION-STEP SEQUENCE IDENTIFIER   (32046) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER IN WHICH A STEP IS PERFORMED IN ANOURISH
                MENT-ITEM-PREPARATION STEP.

Attribute Name: NOURISHMENT-ITEM-PREPARATION-STEP-INGREDIENT QUANTITY   (32040) (1) (A)
    Definition: THE QUANTITY OF A NOURISHMENT-ITEM-PREPARATION-STEP-INGREDIENT.

Attribute Name: NOVATION-AGREEMENT TRANSFER DATE   (21870) (1) (A)
    Definition: THE DATE THE TRANSFER OF ASSETS GOES INTO EFFECT UNDER THE APPLICABLE STATE LAW.

Attribute Name: NUTRIENT IDENTIFIER   (37481) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NUTRIENT.

Attribute Name: NUTRIENT NAME   (32058) (1) (A)

Definition: THE NAME OF A NUTRIENT.

Attribute Name: NUTRITION-HEALTH-INSPECTION-ITEM DESCRIPTIVE TEXT   (33325) (1) (A)
      Definition: THE TEXT THAT DESCRIBES A NUTRITION-HEALTH-INSPECTION-ITEM.

Attribute Name: NUTRITION-HEALTH-INSPECTION-ITEM IDENTIFIER   (37483) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A NUTRITION-HEALTH-INSPECTION-ITEM.

Attribute Name: NUTRITION-HEALTH-INSPECTION-ITEM NAME   (33327) (1) (A)
      Definition: THE NAME OF A NUTRITION-HEALTH-INSPECTION-ITEM.

Attribute Name: NUTRITION-ORDER ARTIFICIAL FEEDING INDICATOR CODE   (26468) (1) (A)
      Definition: THE CODE THAT INDICATES WHETHER A NUTRITIONAL-ORDER REQUIRES THE USE OF MEDICAL M
                  ATERIAL FOR THE DELIVERY OF ENTERAL AND PARENTERAL NOURISHMENT.

Attribute Name: NUTRITION-ORDER DELIVERY METHOD CODE   (26474) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE MEANS TO PROVIDE A NOURISHMENT-ITEM IN A NUTRITION-O
                  RDER.

Attribute Name: NUTRITION-QUALITY-HEALTH-INSPECTION TYPE CODE   (28242) (3) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF NUTRITION-QUALITY-HEALTH-INSPECTION.

Attribute Name: NUTRITION-QUALITY-HEALTH-INSPECTION-DETERMINATION OVERALL RATING QUANTITY   (28243) (1) (A)
      Definition: A COMPREHENSIVE NUTRITION-QUALITY-HEALTH-INSPECTION-DETERMINATION SCORE.

Attribute Name: NUTRITION-QUALITY-HEALTH-INSPECTION-FACT-RATING-STANDARD QUANTITY   (30304) (1) (A)
      Definition: A QUANTITY OF A NUTRITION-QUALITY-HEALTH-INSPECTION-FACT-RATING-STANDARD.

Attribute Name: NUTRITION-QUALITY-RATING-STANDARD CODE   (30299) (1) (A)
      Definition: THE CODE THAT REPRESENTS A NUTRITION-QUALITY-RATING-STANDARD.

Attribute Name: OBJECT-CLASS CODE   (20493) (2) (A)
      Definition: THE CODE THAT REPRESENTS AN OBJECT-CLASS.

Attribute Name: OBJECT-CLASS IDENTIFIER   (12120) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS AN OBJECT-CLASS.

Attribute Name: OBJECT-CLASS-ASSOCIATION RELATIONSHIP REASON CODE   (33682) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT IDENTIFIES ONE OCCURRENCE OFOBJECT-CL
                  ASS-ASSOCIATION WITH ANOTHER OCCURRENCE.

Attribute Name: OBLIGATION-STATUS BEGIN CALENDAR DATE   (50402) (1) (A)
      Definition: THE DATE WHEN THE STATE OF AN OBLIGATION IS EFFECTIVE.

Attribute Name: OBLIGATION-STATUS CODE   (50404) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE STATE OF AN OBLIGATION.

Attribute Name: OBLIGATION-STATUS TIME   (50403) (1) (A)
      Definition: THE TIME WHEN THE STATE OF AN OBLIGATION IS EFFECTIVE.

Attribute Name: OBSOLETE-CASH-GUIDANCE REDEMPTION RATE   (12122) (1) (A)
      Definition: THE RATE ESTABLISHED BY THE TREASURY TO DETERMINE THE REDEMPTION VALUE OF AN OBSO
                  LETE-CASH-ITEM.

Attribute Name: OBSOLETE-CASH-ITEM CONDITION CODE   (33751) (1) (A)
      Definition: THE CODE THAT REPRESENTS AN OBSOLETE-CASH-ITEM CONDITION.

Attribute Name: OBSOLETE-CASH-ITEM CONFIRMED RECEIPT DATE   (12428) (1) (A)
      Definition: THE DATE THAT THE TREASURY RECEIVES AN OBSOLETE-CASH-ITEM.

Attribute Name: OBSOLETE-CASH-ITEM REASON CODE   (33762) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR AN OBSOLETE-CASH-ITEM.

Attribute Name: OBSOLETE-CASH-ITEM TYPE CODE   (33645) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE KIND OF OBSOLETE-CASH-ITEM.

Attribute Name: OBSOLETE-COIN METAL CODE   (33696) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE METAL CONTENT OF AN OBSOLETE-COIN.

Attribute Name: OBSOLETE-COIN WEIGHT   (12127) (1) (A)
      Definition: THE WEIGHT OF AN OBSOLETE-COIN.

Attribute Name: OBSOLETE-CURRENCY-NOTE SERIAL IDENTIFIER   (12129) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OBSOLETE-CURRENCY-NOTE.

Attribute Name: OBSTACLE DEPARTURE DISTANCE DIMENSION   (9405) (1) (A)
    Definition: THE DISTANCE FROM THE EMBARKATION (DEPARTURE) END OF A ROADWAY TO ANOBSTACLE.

Attribute Name: OBSTACLE HEIGHT ABOVE GROUND DIMENSION   (9406) (1) (A)
    Definition: THE HEIGHT OF AN OBSTACLE HIGHER THAN THE EARTH (ABOVE GROUND LEVEL).

Attribute Name: OBSTACLE HEIGHT ABOVE SEA LEVEL DIMENSION   (9408) (1) (A)
    Definition: THE HEIGHT OF AN OBSTACLE HIGHER THAN THE AVERAGE (ABOVE MEAN) SEA LEVEL.

Attribute Name: OBSTACLE ROADWAY CENTERLINE DISTANCE DIMENSION   (9409) (1) (A)
    Definition: THE DISTANCE MEASURED FROM THE MIDDLE STRIPE (CENTERLINE) OF THE ROADWAY TOAN OBS
               TACLE.

Attribute Name: OCCUPATION CONDITION TEXT   (16138) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE CIRCUMSTANCES IN WHICH A SPECIFIC OCCUPATION ISUSED.

Attribute Name: OCCUPATION DESCRIPTION TEXT   (16141) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SPECIFIC OCCUPATION.

Attribute Name: OCCUPATION IDENTIFIER   (13877) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OCCUPATION.

Attribute Name: OCCUPATION NAME   (13878) (1) (A)
    Definition: THE NAME OF AN OCCUPATION.

Attribute Name: OCCUPATION PERFORMANCE STANDARD TEXT   (16148) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE MEASURED CRITERIA OF A SPECIFIC OCCUPATION.

Attribute Name: OCCUPATION-ASSOCIATION BEGIN CALENDAR DATE   (13879) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN OCCUPATION-ASSOCIATION STARTS.

Attribute Name: OCCUPATION-ASSOCIATION END CALENDAR DATE   (13880) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN OCCUPATION-ASSOCIATION STOPS.

Attribute Name: OCCUPATION-ASSOCIATION REASON CODE   (13881) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-ASSOCIATION.

Attribute Name: OCCUPATION-CATEGORY CODE   (18043) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OCCUPATION-CATEGORY.

Attribute Name: OCCUPATION-CERTIFICATION-TYPE-REASON BEGIN CALENDAR DATE   (18500) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN OCCUPATION-CERTIFICATION-TYPE-REASON STARTS.

Attribute Name: OCCUPATION-CERTIFICATION-TYPE-REASON CODE   (18503) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OCCUPATION-CERTIFICATION-TYPE-REASON.

Attribute Name: OCCUPATION-CERTIFICATION-TYPE-REASON END CALENDAR DATE   (28672) (1) (A)
    Definition: THE DATE WHEN AN OCCUPATION-CERTIFICATION-TYPE-REASON STOPS.

Attribute Name: OCCUPATION-CLASSIFICATION CODE   (36130) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OCCUPATION-CLASSIFICATION.

Attribute Name: OCCUPATION-CLASSIFICATION DESCRIPTION TEXT   (36131) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF AN OCCUPATION-CLASSIFICATION.

Attribute Name: OCCUPATION-EXAMINATION REASON CODE   (25299) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-EXAMINATION.

Attribute Name: OCCUPATION-EXAMINATION REQUIRED RESULT TEXT   (25300) (2) (A)
    Definition: THE TEXT OF THE QUALIFYING OUTCOME REQUIRED FOR AN OCCUPATION-EXAMINATION.

Attribute Name: OCCUPATION-INSTRUCTIONAL-UNIT REASON CODE   (28708) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-INSTRUCTIONAL-UNIT
               .

Attribute Name: OCCUPATION-PAY-PLAN-GRADE REASON CODE   (20375) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BASIS OF AN ASSOCIATION BETWEEN AN OCCUPATION AND A

PAY-PLAN-GRADE.

Attribute Name: OCCUPATION-PERSONNEL-PROGRAM BEGIN CALENDAR DATE   (29241) (1) (A)
      Definition: THE CALENDAR DATE WHEN AN OCCUPATION-PERSONNEL-PROGRAM STARTS.

Attribute Name: OCCUPATION-PERSONNEL-PROGRAM END CALENDAR DATE   (29242) (1) (A)
      Definition: THE CALENDAR DATE WHEN AN OCCUPATION-PERSONNEL-PROGRAM STOPS.

Attribute Name: OCCUPATION-PERSONNEL-PROGRAM REASON CODE   (29243) (2) (A)
      Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-PERSONNEL-PROGRAM.

Attribute Name: OCCUPATION-PLAN PERSON QUANTITY   (23540) (1) (A)
      Definition: THE QUANTITY OF PEOPLE SPECIFIED IN AN OCCUPATION-PLAN.

Attribute Name: OCCUPATION-PLAN REASON CODE   (23541) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-PLAN.

Attribute Name: OCCUPATION-POSITION BEGIN CALENDAR DATE   (13825) (1) (A)
      Definition: THE CALENDAR DATE WHEN AN OCCUPATION-POSITION STARTS.

Attribute Name: OCCUPATION-POSITION CAREER LEVEL CODE   (24877) (1) (A)
      Definition: THE CODE THAT REPRESENTS A DEGREE OF PROFESSIONAL ADVANCEMENT INDICATED FOR AN OC
                  CUPATION-POSITION.

Attribute Name: OCCUPATION-POSITION END CALENDAR DATE   (13826) (1) (A)
      Definition: THE CALENDAR DATE WHEN AN OCCUPATION-POSITION STOPS.

Attribute Name: OCCUPATION-POSITION REASON CODE   (18044) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-POSITION.

Attribute Name: OCCUPATION-SECURITY-CLEARANCE-TYPE REASON CODE   (25301) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-SECURITY-CLEARANCE
                  -TYPE.

Attribute Name: OCCUPATION-SELECTION-CRITERION BEGIN CALENDAR DATE   (25302) (1) (A)
      Definition: THE CALENDAR DATE WHEN AN OCCUPATION-SELECTION-CRITERION STARTS.

Attribute Name: OCCUPATION-SELECTION-CRITERION END CALENDAR DATE   (25303) (1) (A)
      Definition: THE CALENDAR DATE WHEN AN OCCUPATION-SELECTION-CRITERION STOPS.

Attribute Name: OCCUPATION-SKILL REASON CODE   (18045) (2) (A)
      Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OCCUPATION-SKILL.

Attribute Name: OCCUPATION-TASK-TYPE DUTY CODE   (18046) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE NATURE OF THE RESPONSIBILITIES SPECIFIED FOR AN OCCU
                  PATION-TASK-TYPE.

Attribute Name: OCCUPATIONAL-CERTIFICATION-TYPE CATEGORY CODE   (28673) (1) (A)
      Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN OCCUPATIONAL-CERTIFICATION-TYPE.

Attribute Name: OCCUPATIONAL-HEALTH-INSPECTION CODE   (28249) (1) (A)
      Definition: A CODE THAT REPRESENTS A TYPE OF OCCUPATIONAL-HEALTH-INSPECTION.

Attribute Name: OCEAN-ACOUSTIC-ANALYSIS-FORECAST AMBIENT NOISE QUANTITY   (36446) (1) (A)
      Definition: THE ESTIMATED QUANTITY OF BACKGROUND NOISE IN THE SEA.

Attribute Name: OCEAN-ACOUSTIC-ANALYSIS-FORECAST BOTTOM BOUNCE INDEX QUANTITY   (36447) (1) (A)
      Definition: THE QUANTITY OF TIMES ACOUSTIC ENERGY IS REFLECTED OFF THE OCEAN BOTTOM BEFORE RE
                  ACHING A TARGET.

Attribute Name: OCEAN-AMBIENT-NOISE DURATION QUANTITY   (45821) (1) (A)
      Definition: THE QUANTITY OF TIME THAT THE INSTRUMENTATION RECORDED DATA FOR AN OCEAN-AMBIENT-
                  NOISE MEASUREMENT.

Attribute Name: OCEAN-AMBIENT-NOISE LINEAR FREQUENCY RESOLUTION QUANTITY   (45823) (1) (A)
      Definition: THE QUANTITY OF THE RESOLUTION FOR THE FREQUENCY BANDS USED WHEN PROCESSING OCEAN
                  -AMBIENT-NOISE USING LINEAR RESOLUTION.

Attribute Name: OCEAN-AMBIENT-NOISE LOGARITHMIC FREQUENCY RESOLUTION QUANTITY   (45825) (1) (A)
      Definition: THE QUANTITY OF THE RESOLUTION FOR THE FREQUENCY BANDS USED WHEN PROCESSING OCEAN
                  -AMBIENT-NOISE USING LOGARITHMIC RESOLUTION.

Attribute Name: OCEAN-AMBIENT-NOISE MAXIMUM FREQUENCY RATE   (45827) (1) (A)
    Definition: THE MAXIMUM FREQUENCY RATE OF OCEAN-AMBIENT-NOISE PROCESSING.

Attribute Name: OCEAN-AMBIENT-NOISE MINIMUM FREQUENCY RATE   (45829) (1) (A)
    Definition: THE MINIMUM FREQUENCY RATE OF OCEAN-AMBIENT-NOISE PROCESSING.

Attribute Name: OCEAN-AMBIENT-NOISE STATION NAME   (45831) (1) (A)
    Definition: THE NAME GIVEN TO THE POSITION WHERE THE AMBIENT NOISE MEASUREMENTS ARE TAKEN.

Attribute Name: OCEAN-AMBIENT-NOISE TYPE CODE   (45833) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF OCEAN-AMBIENT-NOISE RESULT.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-CONTACT COMMENTS TEXT   (45835) (1) (A)
    Definition: THE TEXT DESCRIBING AN OCEAN-AMBIENT-NOISE-RADAR-CONTACT.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-CONTACT HEADING ANGLE   (45837) (1) (A)
    Definition: THE ANGLE BETWEEN TRUE NORTH AND THE AZIMUTH DIRECTION IN WHICH THE OCEAN-AMBIENT
                -NOISE-RADAR-CONTACT IS TRAVELING.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-CONTACT IDENTIFIER   (45839) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OCEAN-AMBIENT-NOISE-RADAR-CONTACT.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-CONTACT OBJECT SIZE DESCRIPTION TEXT   (45841) (1) (A)
    Definition: THE TEXT DESCRIBING THE SIZE OF AN OCEAN-AMBIENT-NOISE-RADAR-CONTACT.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-CONTACT SPEED RATE   (45843) (1) (A)
    Definition: THE RATE OF TRAVEL OF THE OCEAN-AMBIENT-NOISE-RADAR-CONTACT AT THE TIME OF THE OB
                SERVATION.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY FIFTY NAUTICAL MILE SHIP QUANTITY   (47796) (1) (A)
    Definition: THE QUANTITY OF SHIPS OBSERVED IN A FIFTY NAUTICAL MILE RADIUS OF THE CENTER OF T
                HE CONCENTRIC AREA OF AN AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY FIRST CONTACT DISTANCE DIMENSION   (45845) (1) (A)
    Definition: THE DIMENSION OF THE DISTANCE FROM THE CENTER OF THE CONCENTRIC AREA TO THE NEARE
                ST SHIP IN THE OCEAN-AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY FIVE NAUTICAL MILE SHIP QUANTITY   (47798) (1) (A)
    Definition: THE QUANTITY OF SHIPS OBSERVED IN A FIVE NAUTICAL MILE RADIUS OF THE CENTER OF TH
                E CONCENTRIC AREA OF AN OCEAN-AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY FORTY NAUTICAL MILE SHIP QUANTITY   (47800) (1) (A)
    Definition: THE QUANTITY OF SHIPS OBSERVED IN A FORTY NAUTICAL MILE RADIUS OF THE CENTER OF T
                HE CONCENTRIC AREA OF AN AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY IDENTIFIER   (45847) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OCEAN-AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY TEN NAUTICAL MILE SHIP QUANTITY   (47802) (1) (A)
    Definition: THE QUANTITY OF SHIPS OBSERVED IN A TEN NAUTICAL MILE RADIUS OF THE CENTER OF THE
                 CONCENTRIC AREA OF AN OCEAN-AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY THIRTY NAUTICAL MILE SHIP QUANTITY   (47804) (1) (A)
    Definition: THE QUANTITY OF SHIPS OBSERVED IN A THIRTY NAUTICAL MILE RADIUS OF THE CENTER OF
                THE CONCENTRIC AREA OF AN AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-AMBIENT-NOISE-RADAR-SUMMARY TWENTY NAUTICAL MILE SHIP QUANTITY   (47806) (1) (A)
    Definition: THE QUANTITY OF SHIPS OBSERVED IN A TWENTY NAUTICAL MILE RADIUS OF THE CENTER OF
                THE CONCENTRIC AREA OF AN AMBIENT-NOISE-RADAR-SUMMARY.

Attribute Name: OCEAN-BASIN NAME   (18695) (1) (A)
    Definition: THE NAME OF AN OCEAN-BASIN.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE ANALYZED CALENDAR DATE   (47442) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN OCEAN-BOTTOM-SEDIMENT-SAMPLE WAS ANALYZED.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE CALENDAR DATE   (47443) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN OCEAN-BOTTOM-SEDIMENT-SAMPLE WAS TAKEN.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE COMMENT TEXT   (38502) (1) (A)

Definition: THE TEXT OF MISCELLANEOUS COMMENTS ABOUT AN OCEAN-BOTTOM-SEDIMENT-SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE CORE DIAMETER DIMENSION   (38505) (1) (A)
    Definition: THE DIAMETER OF A SEDIMENT CORE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE CORE LENGTH DIMENSION   (38507) (1) (A)
    Definition: THE LENGTH OF A CORE SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE IDENTIFIER   (38510) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEDIMENT SAMPLE WITHIN A GEOPHYSICAL-SURVEY.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE SURFACE VELOCITY RATE   (38515) (1) (A)
    Definition: THE RATE OF TRAVEL OF AN ACOUSTIC WAVE ALONG THE SEDIMENT WATER INTERFACE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER CALCIUM CARBONATE RATE   (38410) (1) (A)
    Definition: THE PERCENTAGE OF A SEDIMENT WHICH PRODUCES A GAS WHEN REACTED, AT ROOM TEMPERATU
                RE, WITH 2N (NORMAL) HYDROCHLORIC ACID.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER CLAY PERCENT RATE   (38413) (1) (A)
    Definition: THE RATE OF OCCURRENCE IN A SEDIMENT SAMPLE OF PARTICLES THAT ARE LESS THAN 0.004
                MM IN DIAMETER.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER COLOR CODE   (38722) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL COLOR OF A SEDIMENT SAMPLE USED TO DESCRIBE OCE
                AN-BOTTOM-SEDIMENT-LAYERS

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER FALL CONE QUANTITY   (38422) (1) (A)
    Definition: THE QUANTITY OF THE INDEX DERIVED FROM THE DEPTH OF PENETRATION OF A CONE OF STAN
                DARD APEX ANGLE AND WEIGHT DROPPED FROM A STANDARD HEIGHT INTO A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER GRAVEL PERCENT RATE   (38424) (1) (A)
    Definition: THE RATE OF OCCURRENCE IN A SEDIMENT SAMPLE OF PARTICLES THAT ARE GREATER THAN 2.
                0 MILLIMETERS IN DIAMETER.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER HORIZONTAL VELOCITY DEPTH DIMENSION   (38417) (1) (A)
    Definition: THE DEPTH OF THE INTERVAL, FROM THE TOP OF THE CORE, AT WHICH A HORIZONTAL COMPRE
                SSIONAL WAVE VELOCITY MEASUREMENT WAS MADE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER HORIZONTAL VELOCITY RATE   (38407) (1) (A)
    Definition: THE AVERAGE RATE OF TRAVEL OF A HORIZONATAL ACOUSTIC WAVE THROUGH A SEDIMENT SAMP
                LE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER INTERNAL FRICTION ANGLE   (38427) (1) (A)
    Definition: THE ANGLE BETWEEN THE ABSCISSA AND THE TANGENT OF THE CURVE REPRESENTING THE RELA
                TIONSHIP OF SHEARING RESISTANCE TO NORMAL STRESS ACTING WITHIN A SEDIMENT MASS.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER KJELDAHL NITROGEN RATE   (38430) (1) (A)
    Definition: THE PERCENTAGE OF NITROGEN IN A SEDIMENT SAMPLE AS DETERMINED BY THE KJELDAHL MET
                HOD.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER LIQUID LIMIT RATE   (38432) (1) (A)
    Definition: THE PERCENTAGE OF WATER IN A SEDIMENT AT THE BOUNDARY BETWEEN THE SEMI-LIQUID AND
                PLASTIC STATE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER LIQUIDITY INDEX RATE   (38434) (1) (A)
    Definition: THE PERCENTAGE OF THE NATURAL WATER CONTENT OF THE SEDIMENT SAMPLE MINUS THE PLAS
                TIC LIMIT TO ITS PLASTICITY INDEX.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER LOGARITHMIC MEAN PARTICLE SIZE QUANTITY   (38437) (1) (A)
    Definition: THE QUANTITY OF ONE-HALF THE SUM OF THE PHI VALUES ASSOCIATED WITH THE 84 AND 16
                PERCENT LINES ON A CUMULATIVE PERCENTAGE CURVE OF GRAIN SIZE FOR AN OCEAN-BOTTOM-
                SEDIMENT-LAYER ANALYSIS.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER LOWER DEPTH DIMENSION   (38481) (1) (A)
    Definition: THE DISTANCE FROM THE TOP OF A CORE TO THE BASE OF THE OCEAN-BOTTOM-SEDIMENT-LAYE
                R.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER MEAN PARTICLE SIZE DIMENSION   (38439) (1) (A)
    Definition: THE MEAN DIAMETER OF THE INDIVIDUAL PARTICLES THAT FORM A SEDIMENT.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER NATURAL COMPRESSIVE STRENGTH RATE   (38442) (1) (A)

Definition: THE RATE OF PISTON PRESSURE REQUIRED TO SHEAR AN UNCONFINED SEDIMENT MASS.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER NATURAL VANE SHEAR RATE   (38445) (1) (A)
    Definition: THE RATE OF THE VANE PRESSURE REQUIRED TO SHEAR A SEDIMENT SAMPLE IN A SATURATED,
              UNDRAINED STATE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER ORGANIC CARBON RATE   (38448) (1) (A)
    Definition: THE RATE OF BIOLOGICALLY-PRODUCED PARTICULATE CARBON IN A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER PLASTIC LIMIT RATE   (38450) (1) (A)
    Definition: THE PERCENTAGE OF WATER IN A SEDIMENT AT THE BOUNDARY BETWEEN THE PLASTIC AND THE
              SEMI-SOLID STATES.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER POROSITY RATE   (38453) (1) (A)
    Definition: THE RATE OF THE AGGREGATE PORE SPACE IN A SEDIMENT SAMPLE TO ITS TOTAL VOLUME.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER PRIMARY CONSTITUENT NAME   (38420) (1) (A)
    Definition: THE NAME OF THE TYPE OF SEDIMENTARY PARTICLES THAT COMPRISE THE LARGEST PERCENTAG
              E OF THE COARSE FRACTION OF A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER PROPERTIES REMARKS TEXT   (38456) (1) (A)
    Definition: THE TEXT THAT DESCRIBES ADDITIONAL PHYSICAL CHARACTERISTICS OF A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER REMOLD COMPRESSIVE STRENGTH RATE   (38459) (1) (A)
    Definition: THE RATE OF THE PISTON PRESSURE REQUIRED TO SHEAR AN UNCONFINED SEDIMENT MASS AFT
              ER THE MASS HAS BEEN ALLOWED TO REMOLD INTO ITS ORIGINAL STATE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER REMOLD VANE SHEAR RATE   (38460) (1) (A)
    Definition: THE RATE OF THE VANE PRESSURE REQUIRED TO SHEAR A SEDIMENT SAMPLE IN A SATURATED,
              UNDRAINED STATE AFTER IT HAS BEEN ALLOWED TO REMOLD INTO ITS ORIGINAL STATE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER SAND PERCENT RATE   (38463) (1) (A)
    Definition: THE RATE OF OCCURRENCE IN A SEDIMENT SAMPLE OF PARTICLES RANGING IN SIZE FROM 0.0
              625 TO 2.0 MILLIMETERS IN DIAMETER.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER SECONDARY CONSTITUENT NAME   (38466) (1) (A)
    Definition: THE NAME OF THE TYPE OF SEDIMENTARY PARTICLES THAT COMPRISE THE SECOND LARGEST PE
              RCENTAGE OF THE COARSE FRACTION OF A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER SILT PERCENT RATE   (38474) (1) (A)
    Definition: THE RATE OF OCCURRENCE IN A SEDIMENT SAMPLE OF PARTICLES RANGING IN SIZE FROM 0.0
              04 TO 0.0625 MILLIMETERS IN DIAMETER.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER SIZE REMARK TEXT   (38477) (2) (A)
    Definition: THE TEXT THAT DESCRIBES ADDITIONAL SIZE CHARACTERISTICS OF A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER SPECIFIC GRAVITY RATE   (38480) (1) (A)
    Definition: THE RATIO OF THE WEIGHT OF A GIVEN VOLUME OF DRY SEDIMENT SAMPLE TO AN EQUAL VOLU
              ME OF DISTILLED WATER.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER TERTIARY CONSTITUENT NAME   (38469) (1) (A)
    Definition: THE NAME OF THE TYPE OF SEDIMENTARY PARTICLES THAT COMPRISE THE THIRD LARGEST PER
              CENTAGE OF THE COARSE FRACTION OF A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER ULTIMATE BEARING CAPACITY RATE   (38486) (1) (A)
    Definition: THE FORCE THAT CAN BE PLACED ON A SEDIMENT SAMPLE WITHOUT FRACTURE OR PLASTIC DEF
              ORMATION OF THE SAMPLE SURFACE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER UPPER DEPTH DIMENSION   (38484) (1) (A)
    Definition: THE DISTANCE FROM THE TOP OF A CORE TO THE TOP OF THE OCEAN-BOTTOM-SEDIMENT-LAYER
              .

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER VELOCITY REMARK TEXT   (38490) (2) (A)
    Definition: THE TEXT THAT DESCRIBES ADDITIONAL CHARACTERISTICS ABOUT THE SOUND VELOCITY OF A
              SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER VERTICAL VELOCITY RATE   (38472) (1) (A)
    Definition: THE AVERAGE RATE OF TRAVEL OF A VERTICAL (SHEAR) ACOUSTIC WAVE THROUGH A SEDIMENT
              SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER VOID RATIO RATE   (38492) (1) (A)

        Definition: THE RATIO OF THE VOLUME OF INTERGRANULAR OPEN SPACES TO THE VOLUME OF SOLID PARTI
                    CLES IN A SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER WATER CONTENT RATE   (38495) (1) (A)
    Definition: THE RATIO OF THE WEIGHT OF WATER IN A GIVEN MASS OF SEDIMENT TO THE WEIGHT OF SOL
                ID PARTICLES IN THE SEDIMENT SAMPLE.

Attribute Name: OCEAN-BOTTOM-SEDIMENT-SAMPLE-LAYER WET UNIT WEIGHT   (38497) (1) (A)
    Definition: THE WEIGHT OF SOLIDS AND WATER PER UNIT VOLUME OF A SEDIMENT MASS.

Attribute Name: OCEAN-COLUMN-SCATTERING-STRENGTH DIURNAL CODE   (47912) (1) (A)
    Definition: THE CODE THAT DENOTES THE PERIOD OF THE DAY FOR AN OCEAN-COLUMN-SCATTERING-STRENG
                TH.

Attribute Name: OCEAN-COLUMN-SCATTERING-STRENGTH FREQUENCY RATE   (47914) (1) (A)
    Definition: THE FREQUENCY OF THE ACOUSTIC SIGNAL USED TO DERIVE OCEAN-COLUMN-SCATTERING-STREN
                GTH.

Attribute Name: OCEAN-COLUMN-SCATTERING-STRENGTH QUANTITY   (47916) (1) (A)
    Definition: THE QUANTITY OF THE OCEAN-COLUMN-SCATTERING-STRENGTH ACOUSTIC ENERGY.

Attribute Name: OCEAN-COLUMN-SCATTERING-STRENGTH SEASON CODE   (47918) (1) (A)
    Definition: THE CODE THAT DENOTES THE SEASON FOR AN OCEAN-COLUMN-SCATTERING-STRENGTH.

Attribute Name: OCEAN-CURRENT-ANALYSIS-FORECAST U COMPONENT RATE   (36449) (1) (A)
    Definition: THE RATE OF WATER MOVEMENT IN THE WEST-EAST DIRECTION.

Attribute Name: OCEAN-CURRENT-ANALYSIS-FORECAST V COMPONENT RATE   (36450) (1) (A)
    Definition: THE RATE OF WATER MOVEMENT IN THE SOUTH-NORTH DIRECTION.

Attribute Name: OCEAN-CURRENT-ANALYSIS-FORECAST VECTOR ERROR QUANTITY   (36448) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, OF THE OCEAN-CURRENT-ANALYSIS-F
                ORECAST VECTOR.

Attribute Name: OCEAN-CURRENT-ANALYSIS-FORECAST W COMPONENT RATE   (36451) (1) (A)
    Definition: THE RATE OF WATER MOVEMENT IN THE DOWN-UP DIRECTION.

Attribute Name: OCEAN-CURRENT-MEASURING-DEVICE-TYPE DEPTH ERROR QUANTITY   (23830) (1) (A)
    Definition: THE QUANTITY OF ERROR IN A DEPTH MEASUREMENT, AT A 95% CONFIDENCE LEVEL,MADE BY A
                N OCEAN-CURRENT-MEASURING-DEVICE-TYPE.

Attribute Name: OCEAN-CURRENT-MEASURING-DEVICE-TYPE VELOCITY ERROR QUANTITY   (23831) (1) (A)
    Definition: THE QUANTITY OF ERROR IN A VELOCITY MEASUREMENT, AT A 95% CONFIDENCE LEVEL,MADE B
                Y AN OCEAN-CURRENT-MEASURING-DEVICE-TYPE.

Attribute Name: OCEAN-EDDY INCEPTION CALENDAR DATE-TIME   (18728) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH AN OCEAN-EDDY WAS INITIALLY OBSERVED.

Attribute Name: OCEAN-EDDY NUMBER IDENTIFIER   (20497) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SPAWNING ORDER OF THEOCEAN-EDDY FOR A GIVEN YE
                AR.

Attribute Name: OCEAN-EDDY STATUS CODE   (18729) (1) (A)
    Definition: THE CODE THAT DENOTES THE ACTIVITY STATUS OF AN OCEAN-EDDY.

Attribute Name: OCEAN-EDDY TYPE CODE   (18662) (1) (A)
    Definition: A CLASSIFICATION OF AN OCEAN-EDDY AS TO WHETHER THE WATER WITHIN A GIVEN OCEAN-ED
                DY IS WARMER OR COOLER THAN THE WATER SURROUNDING IT.

Attribute Name: OCEAN-EDDY-BOGUS DEPTH DIMENSION   (18709) (1) (A)
    Definition: THE VERTICAL DISTANCE FROM THE SEA SURFACE TO AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS DIFFERENCE TEMPERATURE   (18707) (1) (A)
    Definition: THE QUANTITY OF THE HORIZONTAL TEMPERATURE DIFFERENCE BETWEEN A POINT WITHIN THE
                OCEAN-EDDY-BOGUS AND A POINT OUTSIDE THE OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS NORTHEAST LATITUDE COORDINATE   (18731) (1) (A)
    Definition: THE LATITUDE COORDINATE IDENTIFYING THE NORTHERN SIDE OF THE SMALLEST RECTANGLE T
                HAT ENCLOSES AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS NORTHEAST LONGITUDE COORDINATE   (18732) (1) (A)

        Definition: THE LONGITUDE COORDINATE IDENTIFYING THE EASTERN SIDE OF THE SMALLEST RECTANGLE T
                    HAT ENCLOSES AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS OBSERVATION DATE   (18736) (1) (A)
        Definition: THE DATE ON WHICH AN OCEAN-EDDY-BOGUS WAS OBSERVED.

Attribute Name: OCEAN-EDDY-BOGUS OBSERVATION TIME   (18737) (1) (A)
        Definition: THE TIME OF OBSERVATION OF AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS ORIGINATOR ORGANIZATION CODE   (18717) (1) (A)
        Definition: THE CODE THAT DENOTES THE ORGANIZATION WHICH ORIGINATED THE DATA ASSOCIATED WITH
                    AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS REVISION CALENDAR DATE-TIME   (18711) (2) (A)
        Definition: THE CALENDAR DATE AND TIME ON WHICH A CHANGE IS MADE TO AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS SEA TEMPERATURE   (18703) (1) (A)
        Definition: THE TEMPERATURE OF THE OCEAN AT THE HORIZONTAL CENTER OF AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS SOURCE IDENTIFIER   (18530) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE ANALYST OR MODEL THAT CREATED AN OCEAN-EDDY-BO
                    GUS.

Attribute Name: OCEAN-EDDY-BOGUS SOUTHWEST LATITUDE COORDINATE   (18733) (1) (A)
        Definition: THE LATITUDE COORDINATE IDENTIFYING THE SOUTHERN SIDE OF THE SMALLEST RECTANGLE T
                    HAT ENCLOSES AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS SOUTHWEST LONGITUDE COORDINATE   (18734) (1) (A)
        Definition: THE LONGITUDE COORDINATE IDENTIFYING THE WESTERN SIDE OF THE SMALLEST RECTANGLE T
                    HAT ENCLOSES AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS SWIRL VELOCITY CONFIDENCE RATE   (18706) (1) (A)
        Definition: THE PERCENT RATE OF CONFIDENCE THAT THE SWIRL VELOCITY OF AN OCEAN-EDDY-BOGUS IS
                    CORRECT.

Attribute Name: OCEAN-EDDY-BOGUS SWIRL VELOCITY RATE   (18705) (1) (A)
        Definition: THA RATE OF WATER MOVEMENT AT THE EDGE OF AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS VALIDATION STATUS CODE   (18738) (1) (A)
        Definition: THE CODE THAT DENOTES THE STATE OF VALIDITY OF AN OCEAN-EDDY-BOGUS.

Attribute Name: OCEAN-EDDY-BOGUS-FRINGE-POINT LATITUDE COORDINATE   (18550) (1) (A)
        Definition: THE LATITUDE COORDINATE OF AN OCEAN-EDDY-BOGUS-FRINGE-POINT.

Attribute Name: OCEAN-EDDY-BOGUS-FRINGE-POINT LONGITUDE COORDINATE   (18559) (1) (A)
        Definition: THE LONGITUDE COORDINATE OF AN OCEAN-EDDY-BOGUS-FRINGE-POINT.

Attribute Name: OCEAN-EDDY-BOGUS-FRINGE-POINT SEQUENCE NUMBER IDENTIFIER   (20494) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE NUMBER OF ANOCEAN-EDDY-BOGUS-FRINGE-
                    POINT.

Attribute Name: OCEAN-EDDY-ELLIPSE CENTER POINT LATITUDE COORDINATE   (18708) (1) (A)
        Definition: THE LATITUDE COORDINATE OF THE CENTER POINT OF AN OCEAN-EDDY-ELLIPSE.

Attribute Name: OCEAN-EDDY-ELLIPSE CENTER POINT LONGITUDE COORDINATE   (18710) (1) (A)
        Definition: THE LONGITUDE COORDINATE OF THE CENTER POINT OF AN OCEAN-EDDY-ELLIPSE.

Attribute Name: OCEAN-EDDY-ELLIPSE CENTER POINT POSITION CONFIDENCE RATE   (18716) (1) (A)
        Definition: THE PERCENT RATE OF CONFIDENCE THAT THE CENTER POINT POSITION OF AN OCEAN-EDDY-EL
                    LIPSE IS ACCURATE.

Attribute Name: OCEAN-EDDY-ELLIPSE MAJOR AXIS DIMENSION   (18718) (1) (A)
        Definition: THE LENGTH DIMENSION OF THE LONG AXIS OF AN OCEAN-EDDY-ELLIPSE.

Attribute Name: OCEAN-EDDY-ELLIPSE MAJOR AXIS LENGTH CONFIDENCE RATE   (18714) (1) (A)
        Definition: THE PERCENT CONFIDENCE RATE THAT THE LENGTH OF THE LONG AXIS OF AN OCEAN-EDDY-ELL
                    IPSE IS ACCURATE.

Attribute Name: OCEAN-EDDY-ELLIPSE MAJOR AXIS ORIENTATION ANGLE   (18725) (1) (A)
        Definition: THE ANGLE BETWEEN THE LATITUDE LINE THAT PASSES THROUGH THE CENTER POINT OF AN OC
                    EAN-EDDY-ELLIPSE AND THE LINE THAT DELINEATES ITS MAJOR AXIS, MEASURED IN A COUNT

ER-CLOCKWISE DIRECTION FROM THE LATTUDE LINE.

Attribute Name: OCEAN-EDDY-ELLIPSE MAJOR AXIS ORIENTATION CONFIDENCE RATE   (18712) (1) (A)
    Definition: THE PERCENT RATE OF CONFIDENCE THAT THE ORIENTATION OF THE MAJOR AXIS OF THE OCEA
                N-EDDY-ELLIPSE IS ACCURATE.

Attribute Name: OCEAN-EDDY-ELLIPSE MINOR AXIS DIMENSION   (18735) (1) (A)
    Definition: THE LENGTH OF THE SHORT AXIS OF AN OCEAN-EDDY-ELLIPSE.

Attribute Name: OCEAN-EDDY-ELLIPSE MINOR AXIS LENGTH CONFIDENCE RATE   (18715) (1) (A)
    Definition: THE PERCENT RATE OF CONFIDENCE THAT THE LENGTH OF THE SHORT AXIS OF AN OCEAN-EDDY
                -ELLIPSE IS ACCURATE.

Attribute Name: OCEAN-FLOOR-DEPTH DIMENSION   (24102) (1) (A)
    Definition: THE DEPTH OF THE WATER FROM A VERTICAL DATUM TO THE SEA FLOOR.

Attribute Name: OCEAN-FLOOR-DEPTH LATITUDE COORDINATE   (24078) (1) (A)
    Definition: THE LATITUDE COORDINATE OF AN OCEAN-FLOOR-DEPTH.

Attribute Name: OCEAN-FLOOR-DEPTH LONGITUDE COORDINATE   (24091) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AN OCEAN-FLOOR-DEPTH.

Attribute Name: OCEAN-FLOOR-DEPTH MERIT QUANTITY   (23971) (1) (A)
    Definition: THE QUANTITY OF THE LEVEL OF CONFIDENCE IN THE OCEAN-FLOOR-DEPTH.

Attribute Name: OCEAN-FRONT IDENTIFIER   (18667) (1) (A)
    Definition: THE UNIQUE VALUE ASSIGNED TO A SPECIFIC OCEAN-FRONT.

Attribute Name: OCEAN-FRONT NAME   (18701) (1) (A)
    Definition: THE NAME OF A SPECIFIC OCEAN-FRONT.

Attribute Name: OCEAN-FRONT-BOGUS COLD SIDE TEMPERATURE   (18700) (1) (A)
    Definition: THE TEMPERATURE OF THE WATER ON THE COLD SIDE OF AN OCEAN-FRONT.

Attribute Name: OCEAN-FRONT-BOGUS DEPTH DIMENSION   (18702) (1) (A)
    Definition: THE VERTICAL DISTANCE BETWEEN THE SEA SURFACE AND THE DEPTH AT WHICH THE OCEAN-FR
                ONT-BOGUS IS OBSERVED.

Attribute Name: OCEAN-FRONT-BOGUS LOCATION CONFIDENCE RATE   (18481) (1) (A)
    Definition: THE PERCENT RATE OF CONFIDENCE THAT THE LOCATION OF AN OCEAN-FRONT-BOGUS IS CORRE
                CT.

Attribute Name: OCEAN-FRONT-BOGUS LOCATION DEVIATION QUANTITY   (18486) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMUM DISTANCE OF ERROR IN THE LOCATION OF THE OCEAN-FRONT-
                BOGUS AT A STATED CONFIDENCE LEVEL.

Attribute Name: OCEAN-FRONT-BOGUS NORTHEAST LATITUDE COORDINATE   (18690) (1) (A)
    Definition: THE LATITUDE COORDINATE IDENTIFYING THE NORTHERN SIDE OF THE SMALLEST RECTANGLE T
                HAT ENCLOSES AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS NORTHEAST LONGITUDE COORDINATE   (18691) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE EASTERN SIDE OF THE SMALLEST RECTANGLE T
                HAT ENCLOSES AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS OBSERVATION DATE   (18511) (1) (A)
    Definition: THE DATE ON WHICH AN OCEAN-FRONT-BOGUS WAS OBSERVED.

Attribute Name: OCEAN-FRONT-BOGUS OBSERVATION TIME   (18518) (1) (A)
    Definition: THE TIME OF OBSERVATION OF AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS ORIGINATOR ORGANIZATION CODE   (18522) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE ORIGINATING ORGANIZATION OF THE OBSERVATION OF THE
                OCEAN- FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS REVISION CALENDAR DATE-TIME   (18687) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A CHANGE IS MADE TO AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS SOURCE IDENTIFIER   (18697) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE CREATOR OF AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS SOUTHWEST LATITUDE COORDINATE   (18692) (1) (A)

Definition: THE LATITUDE COORDINATE IDENTIFYING THE SOUTHERN SIDE OF THE SMALLEST RECTANGLE T
            HAT ENCLOSES AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS SOUTHWEST LONGITUDE COORDINATE   (18694) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE WESTERN SIDE OF THE SMALLEST RECTANGLE T
               HAT ENCLOSES AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS STATUS CODE   (18696) (1) (A)
    Definition: THE CODE THAT DENOTES THE ACTIVITY STATUS OF AN OCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BOGUS TEMPERATURE-DIFFERENCE RATE   (20498) (1) (A)
    Definition: THE RATE OF TEMPERATURE CHANGE BETWEEN THE TWO WATER MASSES OFAN OCEAN-FRONT-BOGU
               S.

Attribute Name: OCEAN-FRONT-BOGUS WARM SIDE TEMPERATURE   (18699) (1) (A)
    Definition: THE TEMPERATURE OF THE WATER ON THE WARM SIDE OF AN OCEAN-FRONT

Attribute Name: OCEAN-FRONT-BOGUS-POINT LATITUDE COORDINATE   (18569) (1) (A)
    Definition: THE LATITUDE COORDINATE OF AN OCEAN-FRONT-BOGUS-POINT.

Attribute Name: OCEAN-FRONT-BOGUS-POINT LONGITUDE COORDINATE   (18570) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AN OCEAN-FRONT-BOGUS-POINT.

Attribute Name: OCEAN-FRONT-BOGUS-POINT SEQUENCE NUMBER IDENTIFIER   (20496) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE NUMBER OF ANOCEAN-FRONT-BOGUS.

Attribute Name: OCEAN-FRONT-BRANCH TYPE CODE   (18724) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF OCEAN-FRONT-BRANCH.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT CLASSIFICATION CODE   (18665) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE CLASSIFICATION OF AN OCEAN-EDDY OR OCEAN-FRONT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT CODE   (18674) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SEGMENT IS PART OF AN OCEAN-FRONT OR AN OCEAN-EDD
               Y.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT DEPTH DIMENSION   (18670) (1) (A)
    Definition: THE VERTICAL DISTANCE BETWEEN THE SEA SURFACE AND AN OCEAN-FRONT-EDDY-SEGEMENT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT EDDY ORDER IDENTIFIER   (18675) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS THE ORDER ASSIGNED TO AN OCEAN-EDDY.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT MEASUREMENT DEVICE TYPE CODE   (18677) (1) (A)
    Definition: THE CODE THAT DENOTES THE MEASUREMENT DEVICE USED TO DETECT AN OCEAN-FRONT-EDDY-S
               EGMENT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT NORTHEAST LATITUDE COORDINATE   (18676) (1) (A)
    Definition: THE LATITUDE COORDINATE IDENTIFYING THE NORTHERN SIDE OF THE SMALLEST RECTANGLE T
               HAT ENCLOSES AN OCEAN-FRONT-EDDY-SEGMENT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT NORTHEAST LONGITUDE COORDINATE   (18678) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE EASTERN SIDE OF THE SMALLEST RECTANGLE E
               NCLOSES AN OCEAN-FRONT-EDDY-SEGMENT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT OBSERVATION CALENDAR DATE-TIME   (18671) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH AN OCEAN-FRONT-EDDY-SEGMENT WAS OBSERVED.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT ORIGINATOR ORGANIZATION CODE   (18689) (1) (A)
    Definition: THE CODE THAT DENOTES THE ORGANIZATION WHICH ORGINATED THE OCEAN-FRONT-EDDY-BOGUS
                DATA.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT SOUTHWEST LATITUDE COORDINATE   (18679) (1) (A)
    Definition: THE LATITUDE COORDINATE IDENTIFYING THE SOUTHERN SIDE OF THE SMALLESTRECTANGLE TH
               AT ENCLOSES AN OCEAN-FRONT-EDDY-SEGMENT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT SOUTHWEST LONGITUDE COORDINATE   (18680) (1) (A)
    Definition: THE LONGITUDE COORDINATE IDENTIFYING THE WESTERN SIDE OF THE SMALLEST RECTANGLE T
               HAT ENCLOSES AN OCEAN-FRONT-EDDY-SEGMENT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT YEAR FORMATION IDENTIFIER   (18693) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR IN WHICH AN OCEAN-FRONT-EDDY-SEGMENT WAS

FIRST OBSERVED.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT-POINT LATITUDE COORDINATE   (18565) (1) (A)
    Definition: THE LATITUDE COORDINATE OF AN OCEAN-FRONT-EDDY-SEGMENT-POINT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT-POINT LONGITUDE COORDINATE   (18568) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AN OCEAN-FRONT-EDDY-SEGMENT-POINT.

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT-POINT SEQUENCE NUMBER QUANTITY   (18727) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE NUMBER OF AN AN OCEAN-FRONT-BOGUS

Attribute Name: OCEAN-FRONT-EDDY-SEGMENT-POINT TYPE CODE   (18561) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER AN OCEAN-FRONT-EDDY-SEGMENT-POINT IS OBSERVED OR ES
             TIMATED.

Attribute Name: OCEAN-FRONT-SYSTEM DESCRIPTION TEXT   (18526) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF AN OCEAN-FRONT-SYSTEM.

Attribute Name: OCEAN-FRONT-SYSTEM NAME   (18525) (1) (A)
    Definition: THE NAME OF AN OCEAN-FRONT-SYSTEM.

Attribute Name: OCEAN-FRONT-SYSTEM-BRANCH ORDER IDENTIFIER   (18528) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESTSENTS THE SEQUENCTIAL ORDER OF AN OCEAN-FRONT-SYSTEM-B
             RANCH WITHIN AN OCEAN-FRONT-SYSTEM.

Attribute Name: OCEAN-ICE-OBSERVATION EDGE BEARING CODE   (34497) (1) (A)
    Definition: THE CODE THAT DENOTES THE TRUE BEARING, MEASURED FROM THE REPORTING PLATFORM TO
             THE CLOSEST POINT OF THE PRINCIPAL ICE EDGE.

Attribute Name: OCEAN-ICE-OBSERVATION TYPE CODE   (34498) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF ICE-OBSERVATION.

Attribute Name: OCEAN-PROFILE REVISION DATE   (18555) (1) (A)
    Definition: THE DATE OF THE REVISION TO AN OCEAN-PROFILE.

Attribute Name: OCEAN-PROFILE-ELEMENT DEPTH QUALITY CODE   (18582) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY OF THE DEPTH MEASUREMENT FOR AN OCEAN-PROFILE-E
             LEMENT.

Attribute Name: OCEAN-PROFILE-ELEMENT SALINITY QUALITY CODE   (18584) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY OF THE SALINITY MEASUREMENT FOR AN OCEAN-PROFIL
             E-ELEMENT.

Attribute Name: OCEAN-PROFILE-ELEMENT SALINITY RATE   (18575) (1) (A)
    Definition: THE RATE OF MASS OF DISSOLVED MATERIAL IN SEA WATER TO THE MASS OF SEA WATER.

Attribute Name: OCEAN-PROFILE-ELEMENT SOUND SPEED RATE   (18576) (1) (A)
    Definition: THE RATE OF SOUND SPEED IN THE WATER AT AN OCEAN-PROFILE-ELEMENT.

Attribute Name: OCEAN-PROFILE-ELEMENT TEMPERATURE-QUALITY CODE   (20501) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY OF THE TEMPERATURE MEASUREMENTFOR A SPECIFIC OC
             EAN-PROFILE-ELEMENT.

Attribute Name: OCEAN-PROFILE-ELEMENT WATER DEPTH DIMENSION   (18571) (1) (A)
    Definition: THE DEPTH DIMENSION OF AN OCEAN-PROFILE-ELEMENT.

Attribute Name: OCEAN-PROFILE-ELEMENT WATER TEMPERATURE   (18579) (1) (A)
    Definition: THE TEMPERATURE OF THE WATER AT AN OCEAN-PROFILE-ELEMENT.

Attribute Name: OCEAN-PROFILE-MEASURING-DEVICE-TYPE ACQUISITION RATE   (23819) (1) (A)
    Definition: THE RATE OF SAMPLING BY AN OCEAN-PROFILE-MEASURING-DEVICE-TYPE.

Attribute Name: OCEAN-PROFILE-MEASURING-DEVICE-TYPE DEPTH ERROR QUANTITY   (23821) (1) (A)
    Definition: THE QUANTITY WHICH THE DEPTH OF A MEASUREMENT MAY BE IN ERROR ACCORDING TOTHE MAN
             UFACTURER'S SPECIFICATION.

Attribute Name: OCEAN-PROFILE-MEASURING-DEVICE-TYPE SALINITY ERROR QUANTITY   (23816) (1) (A)
    Definition: THE QUANTITY OF ERROR IN A SALINITY MEASUREMENT, AT A 95% CONFIDENCE LEVEL,MADE B
             Y AN OCEAN-PROFILE-MEASURING-DEVICE-TYPE.

Attribute Name: OCEAN-PROFILE-MEASURING-DEVICE-TYPE SOUND SPEED ERROR QUANTITY   (23826) (1) (A)

Definition: THE QUANTITY OF ERROR IN A SOUND SPEED MEASUREMENT, AT A 95% CONFIDENCELEVEL, MAD
            E BY AN OCEAN-PROFILE-MEASURING-DEVICE-TYPE.

Attribute Name: OCEAN-PROFILE-MEASURING-DEVICE-TYPE TEMPERATURE-ERROR QUANTITY   (23818) (1) (A)
    Definition: THE QUANTITY OF ERROR IN A TEMPERATURE MEASUREMENT, AT A 95% CONFIDENCELEVEL, MAD
            E BY AN OCEAN-PROFILE-MEASURING-DEVICE-TYPE.

Attribute Name: OCEAN-SURFACE-POINT-ANALYSIS-FORECAST DYNAMIC HEIGHT DIMENSION   (36452) (1) (A)
    Definition: THE ESTIMATED HEIGHT OF THE OCEAN SURFACE RELATIVE TO MEAN SEA LEVEL.

Attribute Name: OCEAN-SURFACE-POINT-ANALYSIS-FORECAST SEA-SURFACE TEMPERATURE   (36453) (1) (A)
    Definition: THE ESTIMATED TEMPERATURE OF THE WATER AT THE SURFACE OF THE OCEAN.

Attribute Name: OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST SALINITY ERROR QUANTITY   (36456) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE ESTIMATED SALINITY OF AN
            OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST.

Attribute Name: OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST SALINITY RATE   (36454) (1) (A)
    Definition: THE ESTIMATED RATE OF THE MASS OF DISSOLVED SALT IN SEA WATER TO THE MASS OF SEA
            WATER OF AN OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST.

Attribute Name: OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST WATER TEMPERATURE   (36455) (1) (A)
    Definition: THE ESTIMATED WATER TEMPERATURE OF AN OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAS
            T.

Attribute Name: OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST WATER TEMPERATURE-ERROR QUANTITY (36457) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE ESTIMATED SEA WATER TEMP
            ERATURE OF AN OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST.

Attribute Name: OCEAN-TEMPERATURE-SALINITY-ANALYSIS-FORECAST WATER TEMPERATURE-GRADIENT RATE   (36458) (1) (A)
    Definition: THE ESTIMATED RATE OF CHANGE IN WATER TEMPERATURE WITH DEPTH OF AN OCEAN-TEMPERAT
            URE-SALINITY-ANALYSIS-FORECAST.

Attribute Name: OCEAN-VOLUME-SCATTERING-STRENGTH LAYER BOTTOM DEPTH DIMENSION   (47920) (1) (A)
    Definition: THE DEPTH, MEASURED FROM THE SEA SURFACE, OF THE LOWER BOUNDARY OF THE SCATTERING
            LAYER.

Attribute Name: OCEAN-VOLUME-SCATTERING-STRENGTH LAYER TOP DEPTH DIMENSION   (47922) (1) (A)
    Definition: THE DEPTH, MEASURED FROM THE SEA SURFACE, OF THE UPPER BOUNDARY OF THE SCATTERING
            LAYER.

Attribute Name: OCEAN-VOLUME-SCATTERING-STRENGTH QUANTITY   (47924) (1) (A)
    Definition: THE QUANTITY OF AN OCEAN-VOLUME-SCATTERING-STRENGTH ACOUSTIC ENERGY.

Attribute Name: OCEAN-VOLUME-SCATTERING-STRENGTH-GRID-CELL LATITUDE COORDINATE   (47926) (1) (A)
    Definition: THE LATITUDE COORDINATE OF AN OCEAN-VOLUME-SCATTERING-STRENGTH-GRID-CELL.

Attribute Name: OCEAN-VOLUME-SCATTERING-STRENGTH-GRID-CELL LONGITUDE COORDINATE   (47928) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF AN OCEAN-VOLUME-SCATTERING-STRENGTH-GRID-CELL.

Attribute Name: OCEAN-VOLUME-SCATTERING-STRENGTH-PROVINCE IDENTIFIER   (47932) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PROVINCE OF A OCEAN-VOLUME-SCATTERING-STRENGTH.

Attribute Name: OCEAN-VOLUME-SCATTERING-STRENGTH-PROVINCE MEAN DEPTH DIMENSION   (47930) (1) (A)
    Definition: THE AVERAGE DEPTH, MEASURED FROM THE SEA SURFACE, OF THE SEA FLOOR FOR AN OCEAN-V
            OLUME-SCATTERING-STRENGTH-PROVINCE.

Attribute Name: OCEANOGRAPHIC-POINT-ANALYSIS-FORECAST PARAMETER GROUP CODE   (36459) (1) (A)
    Definition: THE CODE THAT DENOTES THE GROUP OF PARAMETERS ASSOCIATED WITH AN OCEANOGRPAHIC-PO
            INT-ANALYSIS-FORECAST.

Attribute Name: OFF-BASE-HOUSING-AGREEMENT ACTUAL HOUSING EXPENSE AMOUNT   (17536) (1) (A)
    Definition: THE LODGING EXPENDITURE AMOUNT REPORTED ON AN OFF-BASE-HOUSING-AGREEMENT.

Attribute Name: OFF-BASE-HOUSING-AGREEMENT SECURITY DEPOSIT AMOUNT   (17537) (1) (A)
    Definition: THE REFUNDABLE PAYMENT AMOUNT SPECIFIED IN AN OFF-BASE-HOUSING-AGREEMENT.

Attribute Name: OFF-BASE-HOUSING-AGREEMENT-UTILITY CODE   (17538) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OFF-BASE-HOUSING-AGREEMENT-UTILITY.

Attribute Name: OFFENSE CATEGORY CODE   (19683) (1) (A)

Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN OFFENSE.

Attribute Name: OFFENSE DESCRIPTION TEXT   (17674) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF AN OFFENSE.

Attribute Name: OFFENSE IDENTIFIER   (19684) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OFFENSE.

Attribute Name: OFFENSE NAME   (19686) (1) (A)
    Definition: THE NAME OF AN OFFENSE.

Attribute Name: OFFENSE VICTIM TYPE CODE   (17675) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE SPECIFIC KIND OF SUBJECT THAT IS THE TARGET OF AN OF
                FENSE.

Attribute Name: OFFENSE-ASSOCIATION REASON CODE   (19687) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN OFFENSE-ASSOCIATION.

Attribute Name: OFFERED-SERVICE-TYPE CODE   (27996) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OFFERED-SERVICE-TYPE.

Attribute Name: OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE AMPLITUDE QUANTITY   (47934) (1) (A)
    Definition: THE QUANTITY OF THE AMPLITUDE OF A OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE.

Attribute Name: OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE FREQUENCY RATE   (47936) (1) (A)
    Definition: THE FREQUENCY AT WHICH AN OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE IS MEASURED.

Attribute Name: OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE MAXIMUM AMPLITUDE QUANTITY   (47938) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMUM AMPLITUDE DURING THE SAMPLE PERIOD OF AN OMNIDIRECTIO
                NAL-AMBIENT-NOISE-VALUE.

Attribute Name: OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE MINIMUM AMPLITUDE QUANTITY   (47940) (1) (A)
    Definition: THE QUANTITY OF THE MINIMUM AMPLITUDE DURING THE SAMPLE PERIOD OF AN OMNIDIRECTIO
                NAL-AMBIENT-NOISE-VALUE.

Attribute Name: OMNIDIRECTIONAL-AMBIENT-NOISE-VALUE STANDARD DEVIATION QUANTITY   (47942) (1) (A)
    Definition: THE QUANTITY OF STANDARD DEVIATION IN THE MEAN AMPLITUDE FOR AN OMNIDIRECTIONAL-A
                MBIENT-NOISE-VALUE.

Attribute Name: OMNIDIRECTIONAL-ANTENNA-TYPE CONDUCTOR RADIUS DIMENSION   (27017) (1) (A)
    Definition: THE DIMENSION OF THE RADIUS OF THE WIRE USED FOR THE ANTENNA.

Attribute Name: OMNIDIRECTIONAL-ANTENNA-TYPE ELEMENT HEIGHT DIMENSION   (27014) (1) (A)
    Definition: THE DIMENSION HEIGHT FROM THE ANTENNA FEED POINT TO THE TOP OF THE ANTENNA.

Attribute Name: OMNIDIRECTIONAL-ANTENNA-TYPE ELEVATION COVERAGE ANGLE   (27021) (1) (A)
    Definition: THE ELEVATION COVERAGE ANGLE BETWEEN THE LEFT 3 DECIBEL BEAM POSITION AND THE RIG
                HT 3 DECIBEL BEAM POSITION PROVIDING ELEVATION COVERAGE.

Attribute Name: OMNIDIRECTIONAL-ANTENNA-TYPE NAME   (27019) (1) (A)
    Definition: THE NAME FOR A SUBSET (OR CATEGORY) OF OMNIDIRECTIONAL ANTENNAS.

Attribute Name: OMNIDIRECTIONAL-NOISE-CURVE IDENTIFIER   (47944) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OMNIDIRECTIONAL-NOISE-CURVE.

Attribute Name: OMNIDIRECTIONAL-NOISE-CURVE ONE HUNDRED FIFTY HERTZ CORRECTION QUANTITY   (47946) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE 50 HERTZ SHIPPING NOISE LEVEL TO CO
                MPENSATE FOR A SHIFT TO 150 HERTZ.

Attribute Name: OMNIDIRECTIONAL-NOISE-CURVE ONE HUNDRED HERTZ CORRECTION QUANTITY   (47948) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE 50 HERTZ SHIPPING NOISE LEVEL TO CO
                MPENSATE FOR A SHIFT TO 100 HERTZ.

Attribute Name: OMNIDIRECTIONAL-NOISE-CURVE THREE HUNDRED HERTZ CORRECTION QUANTITY   (47950) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE 50 HERTZ SHIPPING NOISE LEVEL TO CO
                MPENSATE FOR A SHIFT TO 300 HERTZ.

Attribute Name: OMNIDIRECTIONAL-NOISE-CURVE TWENTY-FIVE HERTZ CORRECTION QUANTITY   (47952) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE 50 HERTZ SHIPPING NOISE LEVEL TO CO
                MPENSATE FOR A SHIFT TO 25 HERTZ.

Attribute Name: OMNIDIRECTIONAL-NOISE-CURVE TWO HUNDRED FIFTY HERTZ CORRECTION QUANTITY   (47954) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE 50 HERTZ SHIPPING NOISE LEVEL TO CO
                MPENSATE FOR A SHIFT TO 250 HERTZ.

Attribute Name: OMNIDIRECTIONAL-NOISE-CURVE TWO HUNDRED HERTZ CORRECTION QUANTITY   (47956) (1) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE 50 HERTZ SHIPPING NOISE LEVEL TO CO
                MPENSATE FOR A SHIFT TO 200 HERTZ.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION FIFTY HERTZ QUANTITY   (47958) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION IN THE 50 HERTZ SHIPPING NOISE LEVEL.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION IDENTIFIER   (47960) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION ONE HUNDRED FIFTY HERTZ QUANTITY   (47962) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION IN THE 150 HERTZ SHIPPING NOISE LEVEL.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION ONE HUNDRED HERTZ QUANTITY   (47964) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION IN THE 100 HERTZ SHIPPING NOISE LEVEL.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION THREE HUNDRED HERTZ QUANTITY   (47966) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION IN THE 300 HERTZ SHIPPING NOISE LEVEL.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION TWENTY-FIVE HERTZ QUANTITY   (47968) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION IN THE 25 HERTZ SHIPPING NOISE LEVEL.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION TWO HUNDRED FIFTY HERTZ QUANTITY   (47970) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION IN THE 250 HERTZ SHIPPING NOISE LEVEL.

Attribute Name: OMNIDIRECTIONAL-NOISE-STANDARD-DEVIATION TWO HUNDRED HERTZ QUANTITY   (47972) (1) (A)
    Definition: THE QUANTITY OF THE STANDARD DEVIATION IN THE 200 HERTZ SHIPPING NOISE LEVEL.

Attribute Name: OPEN-SOURCE-INTELLIGENCE-EMPLOYMENT CATEGORY CODE   (36275) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF OPEN-SOURCE-INTELLIGENCE-EMPLOYMENT.

Attribute Name: OPERABLE-UNIT DESCRIPTION TEXT   (30323) (1) (A)
    Definition: THE TEXT DESCRIBING AN OPERABLE-UNIT

Attribute Name: OPERABLE-UNIT IDENTIFIER   (30324) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OPERABLE-UNIT

Attribute Name: OPERATION-FORCE-MODULE DESCRIPTION TEXT   (14583) (1) (A)
    Definition: FREE-FORM TEXT WHICH DESCRIBES THE TYPE AND LEVEL OF THE REQUIRED FORCES FOR A SP
                ECIFIC FORCE MODULE OF A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE IDENTIFIER   (14585) (1) (A)
    Definition: AN IDENTIFIER WHICH REPRESENTS A FORCE MODULE THAT DEFINES A COLLECTION OFREQUIRE
                MENTS FOR A OPERATION PLAN, OPERATION ORDER, OR EXERCISE PLAN.

Attribute Name: OPERATION-FORCE-MODULE TITLE NAME   (14586) (1) (A)
    Definition: THE NAME OF A PARTICULAR FORCE MODULE FOR A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE-AUGMENTATION INDUCTION CALENDAR DATE   (15527) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH INDUCTION IS INITIATED BY A LEGAL AUTHORITY TO AUGMENT
                 FORCES SUPPORTING A PARTICULAR OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE-AUGMENTATION MANPOWER CATEGORY CODE   (14582) (1) (A)
    Definition: A CODE WHICH IDENTIFIES THE MANPOWER CATEGORY OF PERSONNEL TO AUGMENT FORCES AS R
                EQUIRED IN A FORCE MODULE FOR A GIVEN OPERATION FOR THE SPECIFIED DAY RELATIVE TO
                C-DAY.

Attribute Name: OPERATION-FORCE-MODULE-AUGMENTATION MANPOWER CATEGORY PERSONNEL QUANTITY   (15528) (1) (A)
    Definition: THE QUANTITY OF PERSONNEL NEEDED FROM A GIVEN MANPOWER CATEGORY TO AUGMENTFORCES
                FOR A GIVEN OPERATION FOR THE SPECIFIED DAY RELATIVE TO C-DAY AS REQUIRED IN A PA
                RTICULAR FORCE MODULE.

Attribute Name: OPERATION-FORCE-MODULE-AUGMENTATION MANPOWER CATEGORY RELATIVE DAY QUANTITY   (15529) (1) (A)
    Definition: THE QUANTITY OF DAYS RELATIVE TO C-DAY THAT A GIVEN OPERATION FOR A GIVENSET OF M
                ANPOWER CATEGORIES OF PERSONNEL WILL AUGMENT FORCES AS REQUIRED INA PARTICULAR FO
                RCE MODULE.

Attribute Name: OPERATION-FORCE-MODULE-PERSONNEL BACKFILL CONTINENTAL UNITED STATES RESERVE P (15530) (1) (A)
                ERSONNEL QUANTITY
    Definition: THE QUANTITY OF RESERVE PERSONNEL, FROM A GIVEN MILITARY SERVICE, REQUIREDTO BACK
                FILL CONTINENTAL UNITED STATES POSITIONS AS REQUIRED IN A PARTICULAR FORCE MODULE
                IN SUPPORT OF A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE-PERSONNEL BACKFILL OUTSIDE CONTINENTAL UNITED STATES R (15531) (1) (A)
                ESERVE PERSONNEL QUANTITY
    Definition: THE QUANTITY OF RESERVE PERSONNEL, FROM A GIVEN MILITARY SERVICE REQUIRED TO BACK
                FILL POSITIONS OUTSIDE THE CONTINENTAL UNITED STATES AS REQUIRED IN A PARTICULAR
                FORCE MODULE IN SUPPORT OF A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE-PERSONNEL CONTINENTAL UNITED STATES RESERVE PERSONNEL (15532) (1) (A)
                QUANTITY
    Definition: THE QUANTITY OF RESERVE PERSONNEL, FROM A GIVEN MILITARY SERVICE, REQUIREDFOR POS
                ITIONS IN THE CONTINENTAL UNITED STATES AS REQUIRED IN A PARTICULARFORCE MODULE I
                N SUPPORT OF A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE-PERSONNEL DEPLOYING ACTIVE DUTY PERSONNEL QUANTITY   (15533) (1) (A)
    Definition: THE QUANTITY OF ACTIVE DUTY PERSONNEL, FROM A GIVEN MILITARY SERVICE, REQUIRED TO
                DEPLOY AS REQUIRED IN A PARTICULAR FORCE MODULE IN SUPPORT OF A GIVEN OPERATION
                PLAN.

Attribute Name: OPERATION-FORCE-MODULE-PERSONNEL DEPLOYING RESERVE PERSONNEL QUANTITY   (15534) (1) (A)
    Definition: THE QUANTITY OF RESERVE PERSONNEL, FROM A GIVEN MILITARY SERVICE, REQUIREDTO DEPL
                OY AS REQUIRED IN A PARTICULAR FORCE MODULE IN SUPPORT OF A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE-PERSONNEL STRATEGIC LIFT RESERVE PERSONNEL QUANTITY   (15535) (1) (A)
    Definition: THE QUANTITY OF RESERVE PERSONNEL, FROM A GIVEN MILITARY SERVICE, REQUIREDTO SUPP
                ORT STRATEGIC LIFT AS REQUIRED IN A PARTICULAR FORCE MODULE IN SUPPORT OF A GIVEN
                OPERATION PLAN.

Attribute Name: OPERATION-FORCE-MODULE-PERSONNEL TOTAL RESERVE PERSONNEL QUANTITY   (15536) (1) (A)
    Definition: THE QUANTITY OF RESERVE PERSONNEL, FROM A GIVEN MILITARY SERVICE, REQUIREDTO MEET
                ALL REQUIREMENTS OF A PARTICULAR FORCE MODULE IN SUPPORT OF A GIVEN OPERATION PL
                AN.

Attribute Name: OPERATION-FORCE-REQUIREMENT CRITICAL EMPLOYMENT CODE   (14605) (1) (A)
    Definition: A CODE THAT IDENTIFIES WHETHER A UNIT IS ESSENTIAL TO THE SUPPORTED COMMANDERS FO
                RCE REQUIREMENT EMPLOYMENT SCENARIO FOR A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-FORCE-REQUIREMENT MODIFICATION CODE   (14606) (1) (A)
    Definition: A CODE WHICH DENOTES FROM WHERE THE OPERATION-FORCE-REQUIREMENT MODIFICATION DATA
                IS OBTAINED.

Attribute Name: OPERATION-FORCE-REQUIREMENT NAME   (14607) (1) (A)
    Definition: THE NAME OF A PARTICULAR OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT SCHEDULING STATUS CODE   (14610) (1) (A)
    Definition: A CODE WHICH DEFINES THE STATUS OF SCHEDULING OF A PARTICULAR OPERATION PLAN FORC
                E REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO AREA   (14587) (1) (A)
    Definition: THE AREA REQUIRED FOR THE CARGO ASSOCIATED WITH AN OPERATION FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO CONTAINERIZATION CODE   (14588) (1) (A)
    Definition: A CODE WHICH CATEGORIZES CARGO BY ITS CONTAINERIZATION AND VEHICLE LOADINGCHARACT
                ERISTICS FOR A GIVEN OPERATION FORCE PLAN REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO EXTENT CODE   (14589) (1) (A)
    Definition: A CODE WHICH CATEGORIZES CARGO BY ITS DIMENSIONS FOR A GIVEN OPERATION PLAN FORCE
                REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO HEAVIEST ITEM CODE   (14590) (1) (A)
    Definition: A CODE WHICH REPRESENTS THE HEAVIEST ITEM WEIGHT OF A TYPE OF CARGO FOR ANOPERATI
                ON PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO LARGEST EXTENT CODE   (14600) (1) (A)
    Definition: A CODE WHICH REPRESENTS THE LARGEST DIMENSION OF A TYPE OF CARGO FOR AN OPERATION
                PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO PETROLEUM OIL LUBRICANT VOLUME   (14609) (1) (A)
    Definition: THE PETROLEUM, OIL, AND LUBRICANT (POL) VOLUME ASSOCIATED WITH SPECIFIC OPERATION
                PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO TYPE CODE   (14602) (1) (A)
    Definition: A CODE THAT CATEGORIZES CARGO BY TYPE FOR A GIVEN OPERATION PLAN FORCE REQUIREMEN
                T.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO VOLUME   (14603) (1) (A)
    Definition: THE TOTAL VOLUME OF CARGO ASSOCIATED WITH A SPECIFIC OPERATION PLAN FORCE REQUIRE
                MENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO WEIGHT   (14604) (1) (A)
    Definition: THE TOTAL WEIGHT OF CARGO ASSOCIATED WITH A SPECIFIC OPERATION PLAN FORCE REQUIRE
                MENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM EQUIPMENT HAZARDOUS MATERI (14591) (1) (A)
                AL CODE
    Definition: A CODE WHICH DESCRIBES THE TYPE OF VOLATILITY, EXPLOSIVENESS, OR CORROSIVENESS OF
                 A PARTICULAR TYPE OF EQUIPMENT FOR A GIVEN OPERATION.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM EQUIVALENT NET EXPLOSIVE W (14592) (1) (A)
                EIGHT
    Definition: THE WEIGHT OF EXPLOSIVE MATERIAL TO WHICH A PARTICULAR ITEM OF CARGO IS EQUIVALEN
                T IF BURNED OR DETONATED FOR A SPECIFIC OPERATION PLAN FORCE REQUIREMENT

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM HEIGHT DIMENSION   (14593) (1) (A)
    Definition: THE HEIGHT DIMENSION OF A PARTICULAR CARGO ITEM FOR A GIVEN OPERATION PLANFORCE R
                EQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM LENGTH DIMENSION   (14594) (1) (A)
    Definition: THE LENGTH DIMENSION OF A PARTICULAR CARGO ITEM FOR A GIVEN OPERATION PLANFORCE R
                EQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM REQUIRED AREA   (14596) (1) (A)
    Definition: THE STORAGE OR DECK AREA REQUIRED TO STORE THE NONSTANDARD ITEM OF CARGOFOR A GIV
                EN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM VOLUME   (14597) (1) (A)
    Definition: THE VOLUME OF THE ITEM OF CARGO FOR A GIVEN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM WEIGHT   (14598) (1) (A)
    Definition: THE WEIGHT OF A PARTICULAR ITEM OF CARGO FOR A GIVEN OPERATION PLAN FORCE REQUIRE
                MENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-NONSTANDARD-ITEM WIDTH DIMENSION   (14599) (1) (A)
    Definition: THE WIDTH DIMENSION OF THE ITEM OF CARGO FOR A GIVEN OPERATION PLAN FORCE REQUIRE
                MENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-TYPE-ITEM NAME   (14595) (1) (A)
    Definition: THE NAME THAT DESCRIBES A SPECIFIC ITEM OF CARGO BELONGING TO A PARTICULARCARGO C
                ATEGORY OF A GIVEN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-FORCE-REQUIREMENT-CARGO-TYPE-ITEM QUANTITY   (15538) (1) (A)
    Definition: THE QUANTITY OF THE ITEMS OF A SPECIFIC CARGO TYPE IN A PARTICULAR CARGO CATEGORY
                 OF A GIVEN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-MAJOR-EQUIPMENT-UNIT-TYPE COUNT QUANTITY   (15615) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR OPERATION-MAJOR-EQUIPMENT-UNIT-TYPE.

Attribute Name: OPERATION-MOBILIZATION-CONDITION-AIRCRAFT-TYPE AIRLIFT ACTIVITY OUT OF THEATE (15506) (1) (A)
                R QUANTITY
    Definition: THE QUANTITY OF A SPECIFIC TYPE OF AIRCRAFT ASSIGNED TO ACTIVITY OUT OFTHEATER FO
                R A GIVEN OPERATION PLAN MOBILIZATION CONDITION.

Attribute Name: OPERATION-MOBILIZATION-CONDITION-AIRCRAFT-TYPE AVERAGE ENROUTE DELAY HOUR QUA (15500) (1) (A)
                NTITY
    Definition: THE AVERAGE ENROUTE STOP TIME, AS DEFINED BY THE USER, FOR A SPECIFIC TYPEOF AIRC
                RAFT (CONFIGURED WITHOUT LITTERS) FOR A GIVEN OPERATION PLAN TRANSPOTATION FEASIB
                ILITY ANALYSIS.

Attribute Name: OPERATION-MOBILIZATION-PLAN CALENDAR DATE   (15546) (1) (A)
    Definition: THE CALENDAR DATE THAT MOBILIZATION OF RESERVE FORCES IS ASSUMED TO OCCUR FOR THE
                PURPOSES OF A SPECIFIC OPERATION PLAN.

Attribute Name: OPERATION-MOBILIZATION-PLAN LEAD DAY QUANTITY   (15547) (1) (A)
    Definition: THE QUANTITY OF DAYS, PRIOR TO THE M-DAY OF A PARTICULAR OPERATION PLAN, THAT FOR
                CES REQUIRE TO PREPARE FOR AN OPERATION.

Attribute Name: OPERATION-MOBILIZATION-PLAN RESERVE COMPONENT MOBILIZATION CALENDAR DATE   (15564) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH MOBILIZATION OF RESERVE COMPONENTS IS REQUIRED TO OCCU
                R FOR A GIVEN OPERATION PLAN.

Attribute Name: OPERATION-MOBILIZATION-PLAN RESERVE COMPONENT MOBILIZATION RELATIVE DAY QUANT (15565) (1) (A)
                ITY
    Definition: THE QUANTITY OF DAYS, RELATIVE TO THE ESTABLISHED C-DAY OF A SPECIFIC OPERATION P
                LAN, REQUIRED FOR MOBILIZATION OF A RESERVE COMPONENT ORGANIZATION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE ACTUAL PERSONNEL QUANTITY   (15550) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR CATEGORY OF MILITARY PERSONNEL, WITHIN A GIVEN SERVI
                CE, THAT IS ACTUALLY MOBILIZED ON A SPECIFIC DAY, RELATIVE TO THE C-DAY OF A GIVE
                N OPERATION PLAN, UNDER A PARTICULAR MOBILIZATION CONDITION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE MANPOWER CATEGORY CODE   (14618) (1) (A)
    Definition: THE CODE WHICH DEFINES THE MANPOWER CATEGORY FROM WHICH RESERVE COMPONENTMILITARY
                PERSONNEL ARE TO BE ACTIVATED UNDER A PARTICULAR MOBILIZATIONCONDITION FOR A GIV
                EN OPERATION PLAN.

Attribute Name: OPERATION-MOBILIZATION-SERVICE PROJECTED PERSONNEL QUANTITY   (15553) (1) (A)
    Definition: THE QUANTITY OF A PARTICULAR TYPE OF MILITARY PERSONNEL FROM A GIVEN SERVICE THAT
                IS PROJECTED TO BE MOBILIZED ON A SPECIFIC DAY, RELATIVE TO THE C DAY OF A GIVEN
                OPERATION PLAN, UNDER A PARTICULAR MOBILIZATION CONDITION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE RELATIVE DAY QUANTITY   (15548) (1) (A)
    Definition: THE QUANTITY OF DAYS, RELATIVE TO THE ESTABLISHED C-DAY FOR A SPECIFIC OPERATION
                PLAN, WHEN A GIVEN TYPE OF MILITARY PERSONNEL FROM A SPECIFIC SERVICE, UNDER A PA
                RTICULAR MOBILIZATION CONDITION, IS TO BE MOBILIZED.

Attribute Name: OPERATION-MOBILIZATION-SERVICE-APPORTIONMENT ALLOCATION PERSONNEL QUANTITY   (15552) (1) (A)
    Definition: THE QUANTITY OF PERSONS ALLOCATED FROM A GIVEN SERVICE ORGANIZATION TOSUPPORT A S
                PECIFIC OPERATION-PLAN UNDER A GIVEN MOBILIZATION-CONDITION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE-APPORTIONMENT PERIOD CODE   (14616) (1) (A)
    Definition: A CODE WHICH DEFINES THE MOBILIZATION APPORTIONMENT PERIOD WHICH APPLIES TO THE A
                PPORTIONMENT OF PERSONNEL FROM A PARTICULAR MILITARY SERVICE UNDER AGIVEN OPERATI
                ON.

Attribute Name: OPERATION-MOBILIZATION-SERVICE-APPORTIONMENT REVISED ALLOCATION MAXIMUM PERSO (15549) (1) (A)
                NNEL QUANTITY
    Definition: THE QUANTITY OF PERSONS, BASED ON A REVISED APPORTIONMENT, WITHIN A GIVENSERVICE
                ORGANIZATION ALLOCATED FOR A SPECIFIC OPERATION-PLAN UNDER A GIVENMOBILIZATION-CO
                NDITION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE-SUPPORT ALLOCATION PERSONNEL QUANTITY   (15554) (1) (A)
    Definition: THE QUANTITY OF PERSONS FROM A GIVEN SERVICE ORGANIZATION ALLOCATED FOR SUPPORT O
                F A SPECIFIC OPERATION PLAN UNDER A GIVEN MOBILIZATION CONDITION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE-SUPPORT APPORTIONMENT RATE   (14619) (1) (A)
    Definition: THE RATE APPLIED TO CINC MANPOWER REQUIREMENTS TO CALCULATE, BY PRIORITY,THE MILI
                TARY SERVICE APPORTIONMENT BASE SUPPORT FOR A SPECIFIC OPERATIONPLAN UNDER A GIVE
                N MOBILIZATION CONDITION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE-SUPPORT APPORTIONMENT SUPPORT TYPE CODE   (14617) (1) (A)
    Definition: THE CODE DESCRIBING A CATEGORY OF REQUIRED SUPPORTIVE ACTIVITY TO WHICHSERVICE PE
                RSONNEL WILL BE APPLIED FOR AN OPERATION PLAN MOBILIZATIONCONDITION.

Attribute Name: OPERATION-MOBILIZATION-SERVICE-SUPPORT REQUIREMENT PERSONNEL QUANTITY   (15555) (1) (A)
    Definition: THE QUANTITY OF PERSONS FROM A GIVEN SERVICE ORGANIZATION REQUIRED FORBASE SUPPOR
                T OF A SPECIFIC OPERATION-PLAN UNDER A GIVEN MOBILIZATION-CONDITION.

Attribute Name: OPERATION-MOVEMENT-REQUIREMENT DESCRIPTION TEXT   (14621) (1) (A)
    Definition: THE FREE-FORM TEXT WHICH DESCRIBES AN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-MOVEMENT-REQUIREMENT IDENTIFIER   (14622) (1) (A)
     Definition: THE IDENTIFIER, AS SPECIFIED BY A UNIT LINE NUMBER (ULN), CARGO INCREMENTMBER (CI
                 N) OR PERSONNEL INCREMENT NUMBER (PIN), WHICH IDENTIFIES A SPECIFIC MOVEMENT REQU
                 IREMENT OF A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-MOVEMENT-REQUIREMENT POINT-OF-CONTACT TEXT   (14623) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES THE NAME AND PHONE NUMBERS FOR THE PERSONDESIGNATED AS T
                 HE POINT OF CONTACT FOR A PARTICULAR OPERATION PLAN MOVEMENT REQUIREMENT.

Attribute Name: OPERATION-MOVEMENT-REQUIREMENT PROJECT IDENTIFIER   (14624) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PROJECT FOR THE MOVEMENT REQUIREMENT FO
                 R A GIVEN OPERATION-PLAN.

Attribute Name: OPERATION-MOVEMENT-REQUIREMENT TYPE CODE   (14626) (1) (A)
     Definition: THE CODE THAT DENOTES A TYPE OF TIME-PHASED FORCE AND DEPLOYMENT DATA (TPFDD) REC
                 ORD THAT DESCRIBES A SPECIFIC MOVEMENT REQUIREMENT FOR A GIVENOPERATION-PLAN.

Attribute Name: OPERATION-NONUNIT-MOVEMENT-REQUIREMENT FUNCTIONAL USE CODE   (14645) (1) (A)
     Definition: THE CODE WHICH DEFINES THE FUNCTIONAL USE OF A SPECIFIC NON UNIT REQUIREMENT FOR
                 A GIVEN OPERATION-PLAN.

Attribute Name: OPERATION-NONUNIT-MOVEMENT-REQUIREMENT USING ORGANIZATION SOURCE CODE   (14647) (1) (A)
     Definition: THE CODE WHICH DENOTES THE ORGANIZATION THAT REQUIRES (WILL USE) A NON UNIT REQUI
                 REMENT FOR A GIVEN OPERATION-PLAN.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO AREA   (14635) (1) (A)
     Definition: THE TOTAL CARGO AREA OF A SPECIFIC NON UNIT REQUIREMENT FOR A GIVEN OPERATION-PLA
                 N.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO CONTAINERIZATION CODE   (14636) (1) (A)
     Definition: THE CODE WHICH CATEGORIZES CARGO BY ITS CONTAINERIZATION AND VEHICLELOADING CHARA
                 CTERISTICS FOR A GIVEN OPERATION PLAN NONUNIT CARGO REQUIRMENT.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO EXTENT CODE   (14637) (1) (A)
     Definition: THE CODE WHICH CATEGORIZES CARGO BY ITS DIMENSIONS FOR A GIVEN OPERATION PLAN NON
                 UNIT CARGO REQUIREMENT.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO HEAVIEST ITEM CODE   (14638) (1) (A)
     Definition: THE CODE WHICH DENOTES THE HEAVIEST ITEM WEIGHT OF A TYPE OF CARGO FOR ANOPERATI
                 ON PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO LARGEST EXTENT CODE   (14639) (1) (A)
     Definition: THE CODE WHICH DENOTES THE LARGEST DIMENSION OF A TYPE OF CARGO FOR AN OPERATION
                 PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO TYPE CODE   (14641) (1) (A)
     Definition: THE CODE THAT CATEGORIZES CARGO BY TYPE FOR A GIVEN OPERATION PLAN NONUNITCARGO R
                 EQUIREMENT.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO VOLUME   (14642) (1) (A)
     Definition: THE TOTAL CARGO VOLUME OF A SPECIFIC NONUNIT REQUIREMENT FOR A SPECIFIC OPERATION
                 -PLAN.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-CARGO WEIGHT   (14643) (1) (A)
     Definition: THE TOTAL CARGO WEIGHT OF A SPECIFIC NONUNIT REQUIREMENT FOR A SPECIFIC OPERATION
                 -PLAN.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-PERSONNEL NONORGANIC TRANSPORTATION PERSONNEL Q (15556) (1) (A)
                 UANTITY
     Definition: THE QUANTITY OF PERSONNEL WHO REQUIRE TRANSPORTATION VIA CONVEYANCES NOT UNDER CO
                 NTROL OF THE UNIT SOURCED AGAINST THE FORCE REQUIREMENT.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-PETROLEUM-OIL-LUBRICANT FUEL TYPE VOLUME   (14644) (1) (A)
     Definition: THE PETROLEUM, OIL, AND LUBRICANT (POL) VOLUME OF A SPECIFIC TYPE OF FUEL FOR A N
                 ONUNIT REQUIREMENT OF A GIVEN OPERATION-PLAN.

Attribute Name: OPERATION-NONUNIT-REQUIREMENT-SUPPLY ESSENTIAL CODE   (14646) (1) (A)
     Definition: THE CODE WHICH DENOTES WHETHER THE SUPPLY CLASS CONTAINED IN A SPECIFIC NONUNIT R
                 EQUIREMENT IS ESSENTIAL TO THE SUPPORTED COMMANDERS OPERATION-PLAN.

Attribute Name: OPERATION-ORDER CALENDAR DATE   (33792) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN OPERATION-ORDER IS GIVEN.

Attribute Name: OPERATION-ORDER CATEGORY CODE   (42197) (1) (C)
    Definition: THE CODE THAT DENOTES A TYPE OF OPERATION-ORDER.

Attribute Name: OPERATION-ORDER DESCRIPTION TEXT   (33789) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES AN OPERATION-ORDER.

Attribute Name: OPERATION-ORDER IDENTIFIER   (33788) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OPERATION-ORDER.

Attribute Name: OPERATION-ORGANIZATION-ALLOCATION LINEAR FEET QUANTITY   (32670) (1) (A)
    Definition: THE QUANTITY OF THE TOTAL LINEAR FEET SPECIFIED FOR AN OPERATION-ORGANIZATION-ALL
            OCATION.

Attribute Name: OPERATION-ORGANIZATION-ALLOCATION PERSONNEL QUANTITY   (32672) (1) (A)
    Definition: THE QUANTITY OF PERSONNEL ALLOCATED THAT REQUIRE TRANSPORTATION FOR OPERATION-ORG
            ANIZATION-ALLOCATION.

Attribute Name: OPERATION-ORGANIZATION-ALLOCATION SQUARE FEET QUANTITY   (32675) (1) (A)
    Definition: THE QUANTITY OF SQUARE FEET OF SPACE ALLOCATED FOR AN OPERATION-ORGANIZATION-ALLO
            CATION.

Attribute Name: OPERATION-ORGANIZATION-ALLOCATION VOLUME   (32676) (1) (A)
    Definition: THE VOLUME ALLOCATED FOR AN ORGANIZATION PARTICIPATING IN AN OPERATION.

Attribute Name: OPERATION-ORGANIZATION-ALLOCATION WEIGHT   (32678) (1) (A)
    Definition: THE WEIGHT ALLOCATED FOR AN OPERATION-ORGANIZATION-ALLOCATION.

Attribute Name: OPERATION-PLAN ACCESS TYPE NAME   (14649) (1) (A)
    Definition: THE NAME WHICH DESCRIBES THE ACCESS CONTROL LEVEL WHICH APPLIES TO A GIVENOPERATI
            ON PLAN.

Attribute Name: OPERATION-PLAN EXECUTION CALENDAR DATE   (15522) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN OPERATION-PLAN COMMENCES.

Attribute Name: OPERATION-PLAN EXECUTION TIME   (15523) (1) (A)
    Definition: THE TIME WHEN A SPECIFIC OPERATION PLAN IS TO BE EXECUTED.

Attribute Name: OPERATION-PLAN IDENTIFIER   (14655) (1) (A)
    Definition: A UNIQUE IDENTIFIER FOR AN OPERATION PLAN.

Attribute Name: OPERATION-PLAN MOBILIZATION PLAN CODE   (14615) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT A MILITARY OPERATION PLAN IS A PLAN FOR MOB
            ILIZATION.

Attribute Name: OPERATION-PLAN NAME   (14627) (1) (A)
    Definition: THE NAME OF AN OPERTION-PLAN.

Attribute Name: OPERATION-PLAN STATUS CODE   (14659) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF A SPECIFIC OPERATION-PLAN.

Attribute Name: OPERATION-PLAN UPDATE CALENDAR DATE   (15563) (2) (A)
    Definition: THE CALENDAR DATE WHEN THE MOST RECENT MAJOR UPDATE OR PLANS MAINTENANCE WAS PERF
            ORMED ON ALL MOVEMENT REQUIREMENTS OF A SPECIFIC OPERATION-PLAN.

Attribute Name: OPERATION-PLAN USAGE CODE   (14574) (1) (A)
    Definition: THE CODE WHICH DENOTES HOW AN OPERATION-PLAN IS TO BE USED.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MISSION AVERAGE ENROUTE STOP HOUR QUANTITY   (15501) (1) (A)
    Definition: THE AVERAGE ENROUTE STOP TIME FOR A TYPE OF AIRCRAFT FOR AN OPERATION PLANMOBILIZ
            ATION CONDITION.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MISSION AVERAGE GROUND ACTIVITY HOUR QUANTITY   (15502) (1) (A)
    Definition: THE AVERAGE QUANTITY OF HOURS, ON THE GROUND, OF A TYPE OF AIRCRAFT FOR ANOPERATI
            ON PLAN MOBILIZATION CONDITION.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MISSION AVERAGE OFFLOAD HOUR QUANTITY   (15503) (1) (A)
    Definition: THE AVERAGE QUANTITY OF HOURS REQUIRED TO OFFLOAD A TYPE OF AIRCRAFT FOR AN OPERA
            TION PLAN MOBILIZATION CONDITION.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MISSION AVERAGE ONLOAD HOUR QUANTITY   (15504) (1) (A)
     Definition: THE AVERAGE QUANTITY OF HOURS REQUIRED TO ONLOAD A TYPE OF AIRCRAFT FOR ANOPERATI
                 ON PLAN MOBILIZATION CONDITION.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MISSION CONFIGURATION CODE   (14539) (1) (A)
     Definition: A CODE DESCRIBING A MISSION SPECIFIED INTERIOR ARRANGEMENT FOR A CATEGORY OF AIRC
                 RAFT FOR A OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MOBILIZATION-PLANNING-PERIOD AVAILABILITY QUANTI (15499) (1) (A)
                 TY
     Definition: THE QUANTITY OF A SPECIFIC TYPE OF AIRCRAFT THAT ARE AVAILABLE FOR PLANNING PURPO
                 SES DURING A PARTICULAR AIRCRAFT MOBILIZATION PLANNING PERIOD OF AN OPERATION PLA
                 N.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MOBILIZATION-PLANNING-PERIOD IDENTIFIER   (14538) (1) (A)
     Definition: A UNIQUE IDENTIFIER WHICH REPRESENTS A PARTICULAR PLANNING PERIOD FOR AIRCRAFT MO
                 BILIZATION FOR A SPECIFIC OPERATION PLAN.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MOBILIZATION-PLANNING-PERIOD START RELATIVE DAY (15505) (1) (A)
                 QUANTITY
     Definition: THE QUANTITY OF DAYS, RELATIVE TO THE ESTABLISHED C-DAY FOR A SPECIFIC OPERATION
                 PLAN, THAT A MOBILIZATION PLANNING PERIOD BEGINS FOR A GIVEN TYPE OFAIRCRAFT.

Attribute Name: OPERATION-PLAN-AIRCRAFT-TYPE-MOBILIZATION-PLANNING-PERIOD UTILIZATION RATE   (14540) (1) (A)
     Definition: THE AIRCRAFT UTILIZATION RATE FOR A SPECIFIC TYPE OF AIRCRAFT DURING A GIVEN AIRC
                 RAFT MOBILIZATION PLANNING PERIOD OF AN OPREATION PLAN.

Attribute Name: OPERATION-PLAN-ANNEX CODE   (14650) (1) (A)
     Definition: THE CODE WHICH DENOTES THE SPECIFIC ANNEX TO A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ANNEX NAME   (14653) (1) (A)
     Definition: THE NAME OF A SPECIFIC ANNEX TO AN OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ANNEX ORIGIN CALENDAR DATE   (15557) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A SPECIFIC ANNEX TO AN OPERATION-PLAN WAS CREATED.

Attribute Name: OPERATION-PLAN-ANNEX-DESCRIPTION CATEGORY CODE   (14651) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PARTICULAR CATEGORY OF TEXT DESCRIBING ANANNEX TO AN
                 OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ANNEX-DESCRIPTION CATEGORY TEXT   (14652) (1) (A)
     Definition: THE FREE-FORM TEXT WHICH COMPRISES A PARTICULAR CATEGORY OF REMARKS FOR ANANNEX T
                 O AN OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX COMBAT PERSONNEL QUANTITY   (15508) (1) (A)
     Definition: THE QUANTITY OF TOTAL COMBAT PERSONNEL WITHIN A PARTICULAR BASE COMPLEX FOR A GIV
                 EN OPERATION PLAN.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX IDENTIFIER   (14554) (1) (A)
     Definition: AN IDENTIFIER WHICH REPRESENTS A GROUP OF GEOLOCATIONS WHICH ARE CHOSEN BASED ON
                 THE DESTINATION LOCATIONS OF A SPECIFIC OPERATION PLAN, AS A UNIQUE BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX NAME   (14555) (1) (A)
     Definition: THE NAME ASSIGNED TO A PARTICULAR OPERATION BASE COMPLEX, AS A DESIGNATED GROUPIN
                 G OF GEOLOCATIONS.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX NONCOMBAT PERSONNEL QUANTITY   (15516) (1) (A)
     Definition: THE QUANTITY OF TOTAL NONCOMBAT PERSONNEL WITHIN A PARTICULAR BASE COMPLEXFOR A G
                 IVEN OPERATION PLAN.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX SUB-PLANNING REGION CODE   (14558) (1) (A)
     Definition: A CODE WHICH DEFINES THE SUB-PLANNING AREA OF AN OPERATION PLAN WHICH IS ASSIGNED
                 TO A BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION ALTERNATE CONSTRUCTION (14541) (1) (A)
                 PROJECT CODE
     Definition: A CODE WHICH DEFINES THE PROJECT FOR ALTERNATE CONSTRUCTION OF A FACILITY-TYPE TO
                 BE USED BY A MILITARY SERVICE AT AN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION ENGINEERING COMPONENT (15510) (1) (A)

QUANTITY
Definition: THE QUANTITY OF ENGINEERING COMPONENTS AS DEFINED BY THE USER, TO BE USEDTO FULFI
LL THE REQUIREMENT FOR A PARTICULAR FACILITY-TYPE REQUIRED BY ASPECIFIC MILITARY
SERVICE AT A GIVEN OPERATION-PLAN-BASE-COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION NECESSITY CODE   (14543) (1) (A)
Definition: A CODE WHICH DEFINES THE NECESSITY OF A PARTICULAR FACILITY-TYPE REQUIREDBY A SPE
CIFIC MILITARY SERVICE AT A GIVEN OPERATION-PLAN-BASE-COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION POLICY CODE   (14545) (1) (A)
Definition: A CODE WHICH DEFINES A DECISION STRATEGY AFFECTING CONSTRUCTION ACTIVITIESASSOCIA
TED WITH A FACILITY-TYPE FOR AN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION REQUIRED COMPLETION RE (15509) (1) (A)
LATIVE DAY QUANTITY
Definition: THE QUANTITY OF DAYS, RELATIVE TO THE C DAY OF AN OPERATION PLAN, ON WHICHA PARTI
CULAR JOINT CHIEFS OF STAFF (JCS) FACILITY IS REQUIRED TO BE COMPLETED FOR A GIVE
N OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION REQUIRED QUANTITY   (15517) (1) (A)
Definition: THE QUANTITY OF A PARTICULAR JOINT CHIEFS OF STAFF (JCS) FACILITY REQUIREDFOR A G
IVEN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION TEXT   (14544) (1) (A)
Definition: FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR FACILITY-TYPE WHICH IS TO BEUSED BY A
SPECIFIC MILITARY SERVICE AT A GIVEN OPERATION-PLAN-BASE-COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-FACILITY-TYPE-CONSTRUCTION USE CODE   (14546) (1) (A)
Definition: A CODE WHICH DESCRIBES THE PURPOSE OF CONSTRUCTION ACTIVITIES OF A FACILITY-TYPE
FOR AN OPERATION-PLAN-BASE-COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-FACILITY-SOURCE CODE   (14549) (1) (A)
Definition: A CODE WHICH DEFINES THE SOURCE OF A PARTICULAR FACILITY WHICH CURRENTLY EXISTS A
T A GIVEN GEOLOCATION WITHIN A SPECIFIC OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-FACILITY-TYPE EXISTING QUANTITY   (15511) (1) (A)
Definition: THE QUANTITY OF A PARTICULAR TYPE OF FACILITY THAT ALREADY EXISTS AT ASPECIFIC GE
OLOCATION WITHIN A GIVEN OPERATION-PLAN-BASE-COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-FACILITY-TYPE TEXT   (14550) (1) (A)
Definition: FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR TYPE OF FACILITY WHICH EXISTS AT A SP
ECIFIC GEOLOCATION WITHIN A GIVEN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-WAR-DAMAGE FACILITY FACTOR QUANTITY   (15541) (1) (A)
Definition: A WAR DAMAGE FACTOR QUANTITY APPLIED TO A PARTICULAR JOINT CHIEFS OF STAFF(JCS) F
ACILITY AT A PARTICULAR GEOLOCATION FOR A GIVEN DAY ASSOCIATEDWITH A SPECIFIC OPE
RATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-WAR-DAMAGE FACILITY RESTORATION FACTO (15512) (1) (A)
R QUANTITY
Definition: A QUANTITY WHICH DEFINES THE RESTORATION FACTOR WHICH IS TO BE APPLIED TO A PARTI
CULAR TYPE OF FACILITY AT A GIVEN GEOLOCATION FOR A SPECIFICOPERATION-PLAN-BASE-C
OMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-GEOLOCATION-WAR-DAMAGE RELATIVE DAY QUANTITY   (15540) (1) (A)
Definition: THE QUANTITY OF DAYS, RELATIVE TO THE C DAY FOR A PARTICULAR OPERATION-PLAN, TO W
HICH A WAR DAMAGE OR RESTORATION FACTOR IS APPLIED TO A PARTICULARFACILITY-TYPE A
T A PARTICULAR GEOLOCATION FOR A GIVEN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-HOST-NATION-FACILITY-TYPE EARLIEST RELATIVE DAY Q (15514) (1) (A)
UANTITY
Definition: THE QUANTITY OF DAYS, RELATIVE TO THE C DAY OF AN OPERATION, ON WHICH A HOST NATI
ON IS INITIALLY AVAILABLE TO PROVIDE CONSTRUCTION SUPPORT TO BUILD APARTICULAR FA
CILITY-TYPE AT A GIVEN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-HOST-NATION-FACILITY-TYPE LATEST AVAILABLE RELATI (15515) (1) (A)
VE DAY QUANTITY
Definition: THE QUANTITY OF DAYS, RELATIVE TO THE C DAY OF AN OPERATION, ON WHICH A HOST NATI
ON IS NO LONGER AVAILABLE TO PROVIDE CONSTRUCTION SUPPORT TO BUILD APARTICULAR FA
CILITY-TYPE AT A GIVEN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-HOST-NATION-FACILITY-TYPE MAXIMUM CONSTRUCTION RA (14552) (1) (A)
                TE
    Definition: THE MAXIMUM RATE OF CONSTRUCTION SUPPORT A HOST NATION IS AVAILABLE TO PROVIDE FO
                R THE CONSTRUCTION OF A PARTICULAR FACILITY-TYPE AT A GIVENOPERATION PLAN BASE CO
                MPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-HOST-NATION-FACILITY-TYPE MAXIMUM PROVIDED QUANTI (15513) (1) (A)
                TY
    Definition: THE MAXIMUM QUANTITY OF A PARTICULAR FACILITY-TYPE THAT CAN BE PROVIDED BYHOST NA
                TION SUPPORT AT A GIVEN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-HOST-NATION-FACILITY-TYPE TEXT   (14551) (1) (A)
    Definition: FREE-FORM TEXT WHICH DESCRIBES THE CAPABILITY OF HOST NATION SUPPORT TO PROVIDE A
                 PARTICULAR FACILITY-TYPE AT A GIVEN OPERATION BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-HOST-NATION-FACILITY-TYPE UNITED STATES CONTRACTO (14553) (1) (A)
                R CODE
    Definition: A CODE WHICH INDICATES WHETHER OR NOT A CONTRACT ORGANIZATION AFFILIATED WITH THE
                 UNITED STATES WILL BE USED BY THE HOST NATION TO PROVIDE A PARTICULAR FACILITY-T
                YPE AT A GIVEN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-BASE-COMPLEX-RESUPPLY ECHELON IDENTIFIER   (14560) (1) (A)
    Definition: AN IDENTIFIER WHICH DEFINES THE SUPPLY ECHELON FOR WHICH A PARTICULAR OPERATION P
                LAN BASE COMPLEX IS TO BE RESUPPLIED BY ANOTHER OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-CIVIL-RESERVE-AIR-FLEET-MOBILIZATION-TYPE AVAILABILITY QUANTIT (15518) (1) (A)
                Y
    Definition: THE QUANTITY OF A PARTICULAR TYPE OF CIVIL RESERVE AIR FLEET (CRAF) AIRCRAFT AVAI
                LABLE FOR A SPECIFIC CRAF STAGE OF AN OPERATION PLAN MOBILIZATION CONDITION.

Attribute Name: OPERATION-PLAN-CIVIL-RESERVE-AIR-FLEET-MOBILIZATION-TYPE STAGE CODE   (14561) (1) (A)
    Definition: A CODE WHICH REPRESENTS A SPECIFIC MOBILIZATION STAGE OF THE CIVIL RESERVEAIR FLE
                ET (CRAF).

Attribute Name: OPERATION-PLAN-DESCRIPTION-TYPE CODE   (14562) (1) (A)
    Definition: A CODE DESCRIBING THE CATEGORY OF REMARKS FOR A SPECIFIC OPERATION PLAN.

Attribute Name: OPERATION-PLAN-DESCRIPTION-TYPE TEXT   (14563) (1) (A)
    Definition: FREE-FORM TEXT PROVIDING SUPPLEMENTARY INFORMATION ABOUT A GIVEN REMARK CATEGORY
                FOR A PARTICULAR OPERATION PLAN.

Attribute Name: OPERATION-PLAN-ECHELON-FACILITY-MAJOR-EQUIPMENT-SUPPLY IDENTIFIER   (26773) (1) (A)
    Definition: A UNIQUE IDENTIFIER WHICH REPRESENTS A SPECIFIC MAJOR EQUIPMENT BACKUP SUPPLY STO
                RAGE ECHELON FOR A GIVEN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-ECHELON-FACILITY-MAJOR-EQUIPMENT-SUPPLY PLANNING FACTOR QUANTI (15519) (1) (A)
                TY
    Definition: A QUANTITY WHICH IS USED AS A PLANNING FACTOR FOR THE REQUIREMENTS OF A PARTICULA
                R JOINT CHIEFS OF STAFF (JCS) FACILITY AT A GIVEN BASE COMPLEX ECHELON BASED ON A
                 SPECIFIC TYPE OF MAJOR EQUIPMENT.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS AUSTERE COMPONENT CODE   (14568) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT AUSTERE COMPONENTS ARE TO BE USED FOR A CIV
                IL ENGINEERING ANALYSIS OF A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS CLIMATIC FACTOR CODE   (14569) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT CLIMATIC FACTORS ARE TO BE USED FOR A CIVIL
                 ENGINEERING ANALYSIS OF A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS END RELATIVE DAY QUANTITY   (15520) (1) (A)
    Definition: THE COUNT QUANTITY OF DAYS, RELATIVE TO THE C-DAY OF A PARTICULAR OPERATION-PLAN,
                 WHICH DEFINES THE FINAL DAY OF THE PERIOD FOR WHICH CIVIL ENGINEERING REQUIREMEN
                TS WERE ANALYZED.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS IDENTIFIER   (14566) (1) (A)
    Definition: A UNIQUE IDENTIFIER WHICH DEFINES A CIVIL ENGINEERING ANALYSIS OF A PARTICULAR OP
                ERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS REGION IDENTIFIER   (14571) (1) (A)
    Definition: A UNIQUE IDENTIFIER WHICH DEFINES THE REGION TO BE USED AS A CONSTRAINT ONTHE REQ
                UIREMENTS FOR A CIVIL ENGINEERING ANALYSIS OF A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS REGIONAL ENGINEER USE CODE   (14572) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT ENGINEERS MAY BE USED THROUGHOUT A BASE COM
                PLEX REGION (AS OPPOSED TO THE ASSIGNED BASE COMPLEX ONLY) DURING A CIVIL ENGINEE
                RING ANALYSIS OF A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS START RELATIVE DAY QUANTITY   (15521) (1) (A)
    Definition: THE COUNT QUANTITY OF DAYS, RELATIVE TO THE C-DAY OF A PARTICULAR OPERATION-PLAN,
                WHICH DEFINES THE INITIAL DAY OF THE PERIOD FOR WHICH CIVIL ENGINEERING REQUIREM
                ENTS WERE ANALYZED.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS WAR DAMAGE ASSESSMENT CODE   (14573) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT WAR DAMAGE IS TO BE ASSESSED DURING A CIVIL
                ENGINEERING ANALYSIS OF A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS-SOURCE-ASSESSMENT FACILITY CODE   (14565) (1) (A)
    Definition: A CODE DEFINING THE SOURCE TO BE USED TO SATISFY FACILITY REQUIREMENTS FORAN ENGI
                NEERING ANALYSIS OF AN OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-ANALYSIS-SOURCE-ASSESSMENT NECESSITY CODE   (14567) (1) (A)
    Definition: A CODE DESCRIBING THE DEGREE OF NEED FOR ENGINEERING RESOURCES FROM A DESIGNATED
                SOURCE FOR AN ENGINEERING ANALYSIS OF AN OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-ENGINEERING-COMPONENT AUSTERE COMPONENT CODE   (14570) (1) (A)
    Definition: A CODE WHICH INDICATES WHETHER OR NOT A PARTICULAR ENGINEERING COMPONENT IS CONSI
                DERED "AUSTERE" OR NOT FOR A PARTICULAR OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-EVENT CALENDAR DATE   (15468) (1) (A)
    Definition: THE CALENDAR DATE OF AN OPERATION-PLAN-EVENT.

Attribute Name: OPERATION-PLAN-EVENT DESCRIPTION TEXT   (14431) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES REMARKS ABOUT AN OPERATION-PLAN-EVENT.

Attribute Name: OPERATION-PLAN-EVENT IDENTIFIER   (14432) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OPERATION-PLAN-EVENT.

Attribute Name: OPERATION-PLAN-EVENT NAME   (14433) (1) (A)
    Definition: THE NAME OF AN OPERATION-PLAN-EVENT.

Attribute Name: OPERATION-PLAN-EVENT TIME   (29281) (1) (A)
    Definition: THE TIME THAT AN OPERATION-PLAN-EVENT OCCURS. .

Attribute Name: OPERATION-PLAN-FACILITY-POPULATION-SUPPLY-FACTOR ECHELON IDENTIFIER   (14577) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS A SPECIFIC BACKUP SUPPLY STORAGE ECHELONFOR A GIV
                EN OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-FACILITY-POPULATION-SUPPLY-FACTOR PLANNING CODE   (14578) (1) (A)
    Definition: A CODE WHICH DEFINES THE PLANNING FACTOR ASSOCIATED WITH THE UNIT OF MEASURE FOR
                A PARTICULAR FACILITY-TYPE AT A GIVEN BACKUP SUPPLY STORAGE ECHELONFOR A SPECIFIC
                OPERATION PLAN BASE COMPLEX.

Attribute Name: OPERATION-PLAN-FACILITY-POPULATION-SUPPLY-FACTOR PLANNING QUANTITY   (15526) (1) (A)
    Definition: A QUANTITY WHICH IS USED AS A PLANNING FACTOR FOR A PARTICULAR FACILITY-TYPE AT A
                GIVEN BACKUP SUPPLY STORAGE ECHELON FOR A SPECIFIC OPERATION-PLAN-BASE COMPLEX.

Attribute Name: OPERATION-PLAN-FACILITY-TYPE CONSTRUCTION POLICY CODE   (14580) (1) (A)
    Definition: A CODE WHICH DEFINES THE CONSTRUCTION POLICY FOR A CATEGORY OF FACILITY REQUIRED
                FOR A GIVEN OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-FACILITY-TYPE-CONSTRUCTION DELAY DAY QUANTITY   (15524) (1) (A)
    Definition: THE QUANTITY OF DAYS THAT INITIATION OF CONSTRUCTION OF A PARTICULAR FACILITY COM
                PONENT MAY BE DELAYED BEFORE IMPACTING THE REQUIREMENTS OF A SPECIFIC OPERATION-P
                LAN.

Attribute Name: OPERATION-PLAN-FACILITY-TYPE-CONSTRUCTION EARLIEST RELATIVE DAY QUANTITY   (15525) (1) (A)
    Definition: THE MINIMUM QUANTITY OF DAYS, RELATIVE TO THE D DAY FOR A GIVEN OPERATION PLAN, W
                HEN CONSTRUCTION OF A PARTICULAR FACILITY-TYPE MAY BEGIN.

Attribute Name: OPERATION-PLAN-FACILITY-TYPE-CONSTRUCTION NECESSITY CODE   (14576) (1) (A)
    Definition: A CODE WHICH DEFINES THE NECESSITY OF A PARTICULAR FACILITY-TYPE FOR AGIVEN OPERA
                TION-PLAN.

Attribute Name: OPERATION-PLAN-FACILITY-TYPE-CONSTRUCTION PRIORITY SEQUENCE IDENTIFIER   (14575) (1) (A)
     Definition: A UNIQUE IDENTIFIER WHICH DEFINES THE PRIORITIZATION SEQUENCE FOR THE CONSTRUCTIO
                 N OF A PARTICULAR FACILITY COMPONENT, WHEN THAT COMPONENT IS COMPETING FOR CONSTR
                 UCTION RESOURCES WITH ANOTHER FACILITY COMPONENT, FOR A SPECIFIC OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-FACILITY-TYPE-CONSTRUCTION TEXT   (14579) (1) (A)
     Definition: FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR FACILITY-TYPE WHICH IS TO BECONSTRUCT
                 ED FOR A GIVEN OPERATION.

Attribute Name: OPERATION-PLAN-FACILITY-TYPE-CONSTRUCTION USE CODE   (14581) (1) (A)
     Definition: A CODE WHICH DEFINES THE PURPOSE OF CONSTRUCTION ACTIVITY FOR A CATEGORY OF FACIL
                 ITY UNDER AN OPERATION PLAN.

Attribute Name: OPERATION-PLAN-LEGAL-AUTHORITY INVOCATION CALENDAR DATE   (15544) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A PARTICULAR UNITED STATES LEGAL AUTHORITY WAS INVOKED
                  FOR A GIVEN OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-MILITARY-ORGANIZATION RELATIONSHIP REASON CODE   (14648) (1) (A)
     Definition: THE CODE WHICH DESCRIBES THE BASIS FOR ASSOCIATING AN ORGANIZATION WITH ANOPERATI
                 ON-PLAN.

Attribute Name: OPERATION-PLAN-MOBILIZATION-CONDITION ANTICIPATED INDICATOR CODE   (14612) (1) (A)
     Definition: A CODE WHICH INDICATES WHETHER A GIVEN MOBILIZATION CONDITION CAN BE ANTICIPATED
                 FOR A PARTICULAR OPERATION PLAN.

Attribute Name: OPERATION-PLAN-MOBILIZATION-CONDITION DURATION TEXT   (14613) (1) (A)
     Definition: THE TEXT WHICH IDENTIFIES THE LENGTH OF TIME THAT A GIVEN MOBILIZATION CONDITION
                 IS TO BE IN EFFECT FOR A PARTICULAR OPERATION PLAN.

Attribute Name: OPERATION-PLAN-MOBILIZATION-CONDITION INVOCATION CALENDAR DATE   (15545) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A GIVEN MOBILIZATION LEVEL WAS INVOKED BY A LEGAL AUTH
                 ORITY FOR A PARTICULAR OPERATION PLAN.

Attribute Name: OPERATION-PLAN-PERIOD DURATION QUANTITY   (14657) (1) (A)
     Definition: THE QUANTITY OF DAYS WHICH DETERMINES THE DURATION OF A PARTICULAR OPERATION PLAN
                 NING PERIOD.

Attribute Name: OPERATION-PLAN-PERIOD IDENTIFIER   (14658) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PLANNING PERIOD OF A GIVEN OPERATION-PLAN.

Attribute Name: OPERATION-PLAN-PERIOD RELATIVE START DAY CALENDAR DATE   (15697) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A PARTICULAR MILITARY-ORGANIZATION IS TO BEGIN RESUPPL
                 Y ACTIVITY AT A GIVEN LOCATION.

Attribute Name: OPERATION-PLAN-PERIOD RESUPPLY DAY QUANTITY   (15559) (1) (A)
     Definition: THE COUNT QUANTITY OF DAYS BETWEEN RESUPPLY ACTIVITY FOR A PARTICULAR OPERATION-P
                 LAN PERIOD.

Attribute Name: OPERATION-PLAN-UNIT DIRECTED DEPLOYABILITY POSTURE CALENDAR DATE   (15560) (1) (A)
     Definition: THE CALENDAR DATE A SPECIFIC UNIT ATTAINED OR WILL ATTAIN THE DIRECTED DEPLOYABIL
                 ITY POSTURE TO SUPPORT A GIVEN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-PLAN-UNIT DIRECTED DEPLOYABILITY POSTURE CODE   (14660) (1) (A)
     Definition: THE CODE WHICH DENOTES THE DEPLOYABILITY POSTURE OF A SPECIFIC UNIT DIRECTED TO S
                 UPPORT A GIVEN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-PLAN-UNIT DIRECTED DEPLOYABILITY POSTURE TIME   (15561) (1) (A)
     Definition: THE TIME A SPECIFIC UNIT ATTAINED OR WILL ATTAIN THE DIRECTED DEPLOYABILITY POSTU
                 RE TO SUPPORT A GIVEN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-PLAN-UNIT LOADED DEPLOYABILITY POSTURE RELATIVE DAY QUANTITY   (15562) (1) (A)
     Definition: THE QUANTITY OF DAYS, FROM THE ESTABLISHED C DAY OF A SPECIFIC OPERATION PLAN, TH
                 AT A GIVEN UNIT IS REQUIRED TO ATTAIN LOADED DEPLOYABILITY POSTURE TO SUPPORT A G
                 IVEN OPERATION PLAN FORCE REQUIREMENT.

Attribute Name: OPERATION-PLAN-UNIT STATUS CODE   (14661) (1) (A)
     Definition: THE CODE THAT DENOTES THE FORCE REQUIREMENT OBLIGATION OF A UNIT UNDER ANOPERATIO
                 N-PLAN.

Attribute Name: OPERATIONAL-LEVEL-MAINTENANCE-REQUEST SYMPTOMS TEXT   (21294) (1) (A)

Definition: THE TEXT THAT DESCRIBES THE PERFORMANCE DEFICIENCIES TO BE CORRECTED AS A RESULT
OF AN OPERATIONAL-LEVEL-MAINTENANCE-REQUEST.

Attribute Name: OPERATIONAL-SUPPORT-REQUEST GENERAL OFFICER PILOT CODE   (49139) (1) (A)
Definition: THE CODE THAT REPRESENTS WHETHER THE GENERAL OFFICER REQUESTED TO PILOT THE AIRCR
AFT ON AN OPERATION-SUPPORT-REQUEST.

Attribute Name: OPERATIONAL-SUPPORT-REQUEST PASSENGER CODE   (49145) (1) (A)
Definition: THE CODE THAT REPRESENTS WHETHER PASSENGERS OTHER THAN THOSE ACCOMPANYING THE LEA
D PASSENGER ARE ALLOWED.

Attribute Name: OPERATIONAL-SUPPORT-REQUEST TYPE CODE   (49147) (1) (A)
Definition: THE CODE THAT REPRESENTS THE CLASS OF AN OPERATION-SUPPORT-REQUEST.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-CARGO-CATEGORY BUILDUP TARGET LEVEL REL (15735) (1) (A)
ATIVE DAY QUANTITY
Definition: THE QUANTITY OF DAYS, FROM THE C-DAY OF AN OPERATION PLAN, ON WHICH THE RESUPPLY
OF A GIVEN CLASS OF SUPPLY FOR A PARTICULAR MILITARY-ORGANIZATION MATCHES THE CON
SUMPTION OF THAT SUPPLY CLASS.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-CARGO-CATEGORY CONTAINERIZATION CODE   (30348) (1) (A)
Definition: THE CODE THAT REPRESENTS THE PACKAGING CATEGORY OF AN OPERATIONS-PLAN ASSOCIATED
WITH A MILITARY-ORGANIZATION.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-CARGO-CATEGORY EXTENT CODE   (30349) (1) (A)
Definition: THE CODE THAT REPRESENTS THE DIMENSIONAL CATEGORY OF AN OPERATIONS-PLAN ASSOCIATE
D WITH A MILITARY-ORGANIZATION.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-CARGO-CATEGORY TYPE CODE   (30351) (1) (A)
Definition: THE CODE THAT REPRESENTS THE MATERIEL TYPE OF AN OPERATIONS-PLAN ASSOCIATEDWITH A
MILITARY-ORGANIZATION, AND A CARGO CATEGORY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-COUNTRY-MATERIEL-ITEM PREPOSITIONED WAR (15032) (2) (A)
RESERVE STOCK QUANTITY
Definition: THE QUANTITY OF A PARTICULAR TYPE OF MATERIEL DESIGNATED AS PREPOSITIONED WAR RES
ERVE STOCK FOR A GIVEN MILITARY-ORGANIZATION WITHIN A PARTICULAR COUNTRY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-COUNTRY-MATERIEL-ITEM PREPOSITIONED WAR (15686) (2) (A)
RESERVE STOCK SAFETY LEVEL DAY COUNT QUANTITY
Definition: THE MINIMUM QUANTITY OF DAYS OF PREPOSITIONED WAR RESERVE STOCK OF A GIVENTYPE OF
MATERIEL CONSIDERED THE SAFETY LEVEL FOR A GIVEN MILITARY-ORGANIZATION WITHIN A
PARTICULAR COUNTRY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-COUNTRY-SUPPLY-CLASS PREPOSITIONED WAR (15033) (2) (A)
RESERVE STOCK QUANTITY
Definition: THE QUANTITY OF A LIQUID SUPPLY CLASS DESIGNATED AS PREPOSITIONED WAR RESERVE STO
CK FOR A GIVEN MILITARY-ORGANIZATION WITHIN A PARTICULAR COUNTRY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-COUNTRY-SUPPLY-CLASS PREPOSITIONED WAR (15688) (1) (A)
RESERVE STOCK SAFETY LEVEL DAY QUANTITY
Definition: THE MINIMUM QUANTITY OF DAYS OF PREPOSITIONED WAR RESERVE STOCK CONSIDEREDTHE SAF
ETY LEVEL FOR A GIVEN MILITARY-ORGANIZATION WITHIN A PARTICULAR COUNTRY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-GEOLOCATION-ASSOCIATION REPLACEMENT PER (15046) (1) (A)
SONNEL PERCENTAGE RATE
Definition: THE RATE OF REPLACEMENT PERSONNEL THAT WILL ORIGINATE AT A PARTICULAR LOCATION FO
R A GIVEN MILITARY-ORGANIZATION.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-MATERIEL-ITEM AVAILABLE STOCKAGE QUANTI (15037) (2) (A)
TY
Definition: THE QUANTITY OF A PARTICULAR TYPE OF MATERIEL ASSOCIATED WITH A GIVEN MILITARY-OR
GANIZATION WHICH IS AVAILABLE FOR RESUPPLY ACTIVITY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-MATERIEL-ITEM UNAVAILABLE STOCKAGE QUAN (15039) (2) (A)
TITY
Definition: THE QUANTITY OF A PARTICULAR TYPE OF MATERIEL ASSOCIATED WITH A GIVEN MILITARY-OR
GANIZATION WHICH IS NOT AVAILABLE FOR RESUPPLY ACTIVITY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-MATERIEL-ITEM-CARGO-CATEGORY RESUPPLY R (15038) (1) (A)
ATE
Definition: THE RATE OF RESUPPLY OF A PARTICULAR TYPE OF MATERIEL ASSOCIATED WITH A GIVEN MIL

ITARY-ORGANIZATION WHICH MUST BE TRANSPORTED BY AIR.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-MATERIEL-ITEM-COMBAT-INTENSITY RATE   (15101) (2) (A)
     Definition: THE CONSUMPTION RATE OF PARTICULAR MILITARY-ORGANIZATION-MATERIEL-ITEM PRODUCT UN
                 DER A GIVEN COMBAT INTENSITY LEVEL.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS AIR RESUPPLY PERCENTAGE RA (15095) (1) (A)
                 TE
     Definition: THE RATE OF TONNAGE OF A GIVEN SUPPLY-CLASS TO BE MOVED BY AIR OUTSIDE OF PLANNIN
                 G PERIODS FOR A GIVEN MILITARY-ORGANIZATION.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS AVAILABLE STOCKAGE QUANTIT (15096) (1) (A)
                 Y
     Definition: THE WEIGHT OF A PARTICULAR SUPPLY CLASS ASSOCIATED WITH A GIVEN MILITARY-ORGANIZA
                 TION WHICH IS AVAILABLE FOR RESUPPLY ACTIVITY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS CONTAINERIZEABLE PERCENTAG (15099) (1) (A)
                 E RATE
     Definition: THE RATE OF SUPPLY THAT IS TO BE CONTAINERIZED FOR A GIVEN MILITARY-ORGANIZATION.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS CONVERSION FACTOR QUANTITY (15736) (1) (A)
     Definition: THE MULTIPLIER FACTOR QUANTITY USED TO CONVERT SHORT TONS TO MEASUREMENT TONS FOR
                 A GIVEN MILITARY-ORGANIZATION-SUPPLY-CLASS.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS MULTIPLIER FACTOR QUANTITY (15726) (1) (A)
     Definition: THE FACTOR QUANTITY WHICH IS USED TO ADJUST STANDARD THEATER PLANNING FACTORS FOR
                 A PARTICULAR CLASS OF SUPPLY FOR A GIVEN MILITARY-ORGANIZATION.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS UNAVAILABLE STOCKAGE QUANT (15107) (1) (A)
                 ITY
     Definition: THE QUANTITY OF A PARTICULAR SUPPLY-CLASS ASSOCIATED WITH A GIVEN MILITARY-ORGANI
                 ZATION WHICH IS NOT AVAILABLE FOR RESUPPLY ACTIVITY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY BUILDUP COM (15097) (1) (A)
                 BAT INTENSITY LEVEL CODE
     Definition: A CODE WHICH DENOTES A PARTICULAR LEVEL OF COMBAT INTENSITY THAT WILL BE APPLIED
                 TO THE SUPPLY BUILDUP ACTIVITIES OF A GIVEN MILITARY-ORGANIZATION.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY BUILDUP DAY (15727) (1) (A)
                 QUANTITY
     Definition: THE QUANTITY OF DAYS A PARTICULAR MILITARY-ORGANIZATION WILL SPEND BUILDING AN IN
                 VENTORY OF A GIVEN CLASS OF SUPPLY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY BUILDUP END (15728) (1) (A)
                 RELATIVE DAY QUANTITY
     Definition: THE COUNT QUANTITY OF DAYS, RELATIVE TO THE C-DAY OF AN OPERATION PLAN, ONWHICH A
                 PARTICULAR MILITARY-ORGANIZATION WILL DISCONTINUE SUPPLY BUILD-UP ACTIVITIES.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY BUILDUP STA (15729) (1) (A)
                 RT RELATIVE DAY QUANTITY
     Definition: THE QUANTITY OF DAYS, RELATIVE TO C-DAY OF AN OPERATION-PLAN, ON WHICH A PARTICUL
                 AR MILITARY-ORGANIZATION WILL START TO BUILD AN INVENTORY OF A GIVENCLASS OF SUPP
                 LY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY CONTAINERIZ (30343) (1) (A)
                 ATION CODE
     Definition: THE CODE THAT REPRESENTS THE PACKAGING CATEGORY OF AN OPERATIONS-PLAN ASSOCIATED
                 WITH A MILITARY-ORGANIZATION AND A SUPPLY CLASS.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY EXTENT CODE (30345) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DIMENSIONAL CATEGORY OF AN OPERATIONS-PLAN ASSOCIATE
                 D WITH A MILITARY-ORGANIZATION, AND A SUPPLY-CLASS.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-CARGO-CATEGORY TYPE CODE   (30346) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MATERIEL TYPE OF AN OPERATIONS-PLAN ASSOCIATEDWITH A
                 MILITARY-ORGANIZATION, A SUPPLY-CLASS, AND A CARGO CATEGORY.

Attribute Name: OPERATIONS-PLAN-MILITARY-ORGANIZATION-SUPPLY-CLASS-GEOLOCATION-ASSOCIATION RE (15104) (1) (A)
                 SUPPLY BUILDUP PERCENTAGE RATE
     Definition: THE RATE OF ADJUSTMENT IN THE PLANNING FACTOR FOR A PARTICULAR CLASS OF SUPPLY FO
                 R A GIVEN MILITARY-ORGANIZATION WHEN THE ORIGIN GEOGRAPHIC LOCATION IS ALSO THE P

ORT OF EMBARKATION.

Attribute Name: OPERATIONS-PLAN-PERIOD-MILITARY-ORGANIZATION ESTIMATED PERSONNEL ATTRITION FA (15687) (1) (A)
                CTOR QUANTITY
    Definition: THE QUANTITY OF PERSONNEL OF A GIVEN MILITARY-ORGANIZATION ESTIMATED TO BELOST WI
                THIN A PARTICULAR COUNTRY.

Attribute Name: OPERATIONS-PLAN-PERIOD-MILITARY-ORGANIZATION-COUNTRY COMBAT INTENSITY LEVEL C (15035) (1) (A)
                ODE
    Definition: A CODE WHICH DENOTES A PARTICULAR LEVEL OF COMBAT INTENSITY THAT WILL BE APPLIED
                TO THE UNITS WITHIN A PARTICULAR MILITARY-ORGANIZATION IN A GIVEN COUNTRY.

Attribute Name: OPERATIONS-PLAN-PERIOD-MILITARY-ORGANIZATION-GEOLOCATION-ASSOCIATION FREE WOR (15696) (1) (A)
                LD MILITARY ASSISTANCE FORCE PERSONNEL QUANTITY
    Definition: THE QUANTITY OF FREE WORLD MILITARY ASSISTANCE FORCE PERSONNEL LOCATED AT A PARTI
                CULAR GEOGRAPHIC LOCATION TO WHICH A GIVEN MILITARY-ORGANIZATION WILL PROVIDE LOG
                ISTICS SUPPORT.

Attribute Name: OPHTHALMIC-DIAGNOSTIC-HEALTH-SERVICE CODE   (36902) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OPHTHALMIC-DIAGNOSTIC-HEALTH-SERVICE.

Attribute Name: OPHTHALMIC-DIAGNOSTIC-HEALTH-SERVICE EYE CATEGORY CODE   (36903) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN OPHTHALMIC-DIAGNOSTIC-HEALTH-SERVICE OPERATES
                ON A SINGLE EYE OR BOTH EYES.

Attribute Name: OPHTHALMIC-PRESCRIPTION BASE CURVE QUANTITY   (29814) (1) (A)
    Definition: THE QUANTITY OF THE BASE CURVE SPECIFIED IN A OPHTHALMIC-PRESCRIPTION.

Attribute Name: OPHTHALMIC-PRESCRIPTION CYLINDER AXIS DIMENSION   (37455) (1) (A)
    Definition: THE DIMENSION OF THE ORIENTATION OF THE PRINCIPAL MERIDIAN OF THE CYLINDRICAL POW
                ER AS SPECIFIED FOR AN OPHTHALMIC-PRESCRIPTION.

Attribute Name: OPHTHALMIC-PRESCRIPTION CYLINDER QUANTITY   (37457) (1) (A)
    Definition: THE CYLINDRICAL POWER QUANTITY OF AN OPHTHALMIC-PRESCRIPTION.

Attribute Name: OPHTHALMIC-PRESCRIPTION LENS TYPE CODE   (37109) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF LENS IN AN OPHTHALMIC-PRESCRIPTION.

Attribute Name: OPHTHALMIC-PRESCRIPTION PURPOSE CODE   (37110) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION OF THE OPHTHALMIC-PRESCRIPTION.

Attribute Name: OPHTHALMIC-PRESCRIPTION SPHERE QUANTITY   (37458) (1) (A)
    Definition: THE SPHERICAL CORRECTIVE POWER QUANTITY OF AN OPHTHALMIC-PRESCRIPTION.

Attribute Name: OPHTHALMIC-PRESCRIPTION USAGE CODE   (37410) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE JUSTIFICATION FOR THE OPHTHALMIC-PRESCRIPTION.

Attribute Name: OPTICAL-SCANNER-DEVICE CATEGORY NAME   (20541) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF OPTICAL-SCANNER-DEVICE.

Attribute Name: OPTICAL-SCANNER-DEVICE IMAGE TYPE NAME   (20549) (1) (A)
    Definition: THE NAME OF A CLASS OF OPTICAL-SCANNER-DEVICE IMAGE.

Attribute Name: OPTICAL-SCANNER-DEVICE-IMAGING-CATEGORY NAME   (20545) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF SCANNER-DEVICE IMAGING METHOD.

Attribute Name: OPTICAL-SCANNER-DEVICE-INPUT-METHOD-CATEGORY NAME   (20547) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF OPTICAL-SCANNER-DEVICE-INPUT-METHOD.

Attribute Name: ORAL-SOLICITATION JUSTIFICATION TEXT   (21936) (1) (A)
    Definition: THE TEXT OF THE RATIONALE FOR USING AN ORAL-SOLICITATION.

Attribute Name: ORDER-LINE ADJUSTMENT CODE   (12132) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN ORDER-LINE IS A MODIFICATION OF A PRIOR ORDER
                -LINE.

Attribute Name: ORDER-LINE ADVANCE LIMITATION RATE   (12350) (1) (A)
    Definition: THE RATE REPRESENTING THE MAXIMUM AMOUNT FOR PAYMENT PRIOR TO COMPLETION OFPERFOR
                MANCE AGAINST AN ORDER-LINE.

Attribute Name: ORDER-LINE ADVANCE MAXIMUM AMOUNT   (12133) (1) (A)

Definition: THE MAXIMUM AMOUNT AUTHORIZED TO BE ADVANCED PRIOR TO COMPLETION OFPERFORMANCE AG
            AINST AN ORDER-LINE.

Attribute Name: ORDER-LINE CAPITALIZATION CODE   (49208) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE EXPENDITURE ASSOCIATED WITH AN ORDER-LINE WI
                LL BE CAPITALIZED OR EXPENSED.

Attribute Name: ORDER-LINE CREATION CALENDAR DATE   (50883) (1) (A)
    Definition: THE DATE ON WHICH AN ORDER-LINE IS ESTABLISHED.

Attribute Name: ORDER-LINE FINANCIAL TEXT   (12135) (1) (A)
    Definition: THE TEXT THAT DESCRIBES FINANCIAL ASPECTS OF AN ORDER-LINE.

Attribute Name: ORDER-LINE FUND AVAILABILITY END DATE   (12430) (1) (A)
    Definition: THE DATE REPRESENTING THE LAST DAY WHEN FUNDS WILL BE AVAILABLE TO SUPPORTA SPECI
                FIC OCCURRENCE OF ORDER-LINE.

Attribute Name: ORDER-LINE FUND SOURCE CODE   (33722) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FUNDING METHOD FOR AN ORDER-LINE.

Attribute Name: ORDER-LINE QUANTITY   (12137) (1) (A)
    Definition: THE QUANTITY APPLICABLE TO AN ORDER-LINE.

Attribute Name: ORDER-LINE SERIAL IDENTIFIER   (39856) (1) (A)
    Definition: THE SEQUENTIAL IDENTIFIER THAT REPRESENTS AN ORDER-LINE CONTAINED ON A COMPTROLLE
                R-ORDER.

Attribute Name: ORDER-LINE TIME   (12431) (1) (A)
    Definition: THE TIME OF AN INITIATION OF AN ORDER-LINE.

Attribute Name: ORDER-LINE TYPE CODE   (33685) (3) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF ORDER-LINE.

Attribute Name: ORDER-LINE UNIT AMOUNT   (50325) (1) (A)
    Definition: THE AMOUNT PER UNIT PERTAINING TO THE DETAILS NECESSARY FOR EXECUTION OF A REQUES
                T REQUIRING PERFORMANCE OF AN ORDER-LINE.

Attribute Name: ORDER-LINE-ACCOUNTING-STAGE AMOUNT   (12138) (1) (A)
    Definition: THE AMOUNT OF AN ORDER-LINE AT A SPECIFIC ORDER-LINE-ACCOUNTING-STAGE.

Attribute Name: ORDER-LINE-ACCOUNTING-STAGE CHANGE DATE   (12432) (1) (A)
    Definition: THE DATE OF A CHANGE TO ORDER-LINE-ACCOUNTING-STAGE.

Attribute Name: ORDER-LINE-ACCOUNTING-STAGE CODE   (33742) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PHASE OF THE ACCOUNTING LIFE CYCLE OF AN ORDER-LINE.

Attribute Name: ORDER-LINE-ACCOUNTING-STAGE TIME   (12368) (1) (A)
    Definition: THE TIME OF A CHANGE TO ORDER-LINE-ACCOUNTING-STAGE.

Attribute Name: ORDER-LINE-ASSOCIATION REASON CODE   (33763) (3) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT ASSOCIATES ONE OCCURRENCE OF AN ORDER
                -LINE WITH ANOTHER ORDER-LINE.

Attribute Name: ORDER-LINE-ORGANIZATION ROLE CODE   (33654) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION IN A RELATIONSHIP WITH A
                N ORDER-LINE.

Attribute Name: ORDER-LINE-PERFORMANCE CATEGORY CODE   (33697) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF THE RESPONSE TO AN ORDER-LINE.

Attribute Name: ORDER-LINE-PERFORMANCE IDENTIFIER   (12140) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RESPONSE TO AN ORDER-LINE.

Attribute Name: ORDER-LINE-PERSON ROLE CODE   (42363) (1) (A)
    Definition: THE CODE THAT DENOTES A PART PLAYED BY A PERSON IN AN ORDER-LINE.

Attribute Name: ORDER-LINE-STATUS CHANGE DATE   (16442) (1) (A)
    Definition: THE DATE ON WHICH THE CONDITION OF AN ORDER-LINE CHANGES.

Attribute Name: ORDER-LINE-STATUS CODE   (48785) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORDER-LINE-STATUS.

Attribute Name: ORDER-LINE-VARIANCE CREATION CALENDAR DATE   (50884) (1) (A)
    Definition: THE DATE ON WHICH AN ORDER-LINE-VARIANCE IS ESTABLISHED.

Attribute Name: ORDER-LINE-VARIANCE TYPE CODE   (33692) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF ORDER-LINE-VARIANCE.

Attribute Name: ORDERED-TRANSPORTATION-EQUIPMENT-TYPE AXLE QUANTITY   (17919) (1) (A)
    Definition: THE QUANTITY OF AXLES DESIRED FOR AN ORDERED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: ORDERED-TRANSPORTATION-EQUIPMENT-TYPE LENGTH DIMENSION   (17920) (1) (A)
    Definition: THE DIMENSION OF THE DESIRED LENGTH OF AN ORDERED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: ORDERED-TRANSPORTATION-EQUIPMENT-TYPE LOAD CAPACITY WEIGHT   (17921) (1) (A)
    Definition: THE DESIRED LOAD CAPACITY WEIGHT OF AN ORDERED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: ORDERED-TRANSPORTATION-EQUIPMENT-TYPE QUANTITY   (17922) (1) (A)
    Definition: THE DESIRED QUANTITY OF THE ORDERED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: ORDERED-TRANSPORTATION-EQUIPMENT-TYPE SEQUENCE IDENTIFIER   (18295) (1) (A)
    Definition: THE IDENTIFIER THAT SEQUENTIALLY REPRESENTS AN ORDERED-TRANSPORTATION-EQUIPMENT-T
                YPE.

Attribute Name: ORDERED-TRANSPORTATION-EQUIPMENT-TYPE VOLUME   (17923) (1) (A)
    Definition: THE DESIRED VOLUME OF THE ORDERED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: ORGANIZATION ADMINISTRATIVE LOSS RATE   (29204) (1) (A)
    Definition: THE ACTUAL RATE OF PERSONNEL ATTRITION APPLICABLE TO AN ORGANIZATION.

Attribute Name: ORGANIZATION CATEGORY CODE   (23495) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION.

Attribute Name: ORGANIZATION CITY NAME   (20664) (1) (D)
    Definition: THE NAME OF THE CITY WHERE AN ORGANIZATION IS LOCATED.

Attribute Name: ORGANIZATION CLASSIFICATION CODE   (17043) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF AN ORGANIZATION.

Attribute Name: ORGANIZATION CODE   (21308) (1) (D)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION.

Attribute Name: ORGANIZATION COUNTRY NAME   (20658) (1) (D)
    Definition: THE NAME OF THE COUNTRY WHERE AN ORGANIZATION IS LOCATED.

Attribute Name: ORGANIZATION DESCRIPTION TEXT   (4882) (1) (A)
    Definition: THE TEXT DESCRIBING AN ORGANIZATION.

Attribute Name: ORGANIZATION DURATION TYPE CODE   (23496) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME ASSOCIATED WITH AN ORGANIZ
                ATION.

Attribute Name: ORGANIZATION ENTERPRISE TYPE CODE   (32511) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF ENTERPRISE UNDERTAKEN BY AN ORGANIZATION.

Attribute Name: ORGANIZATION FRIEND FOE CODE   (11228) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC ORGANIZATION IS FRIENDLY.

Attribute Name: ORGANIZATION IDENTIFIER   (7875) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ADMINISTRATIVE STRUCTURE WITH A MISSION.

Attribute Name: ORGANIZATION NUCLEAR CAPABILITY CODE   (19445) (1) (C)
    Definition: THE CODE THAT DENOTES THE NUCLEAR CAPABILITY OF AN ORGANIZATION.

Attribute Name: ORGANIZATION ORDER OF BATTLE TYPE CODE   (19488) (1) (C)
    Definition: THE CODE THAT DENOTES THE ORDER OF BATTLE TYPE DESIGNATION OF AN ORGANIZATION.

Attribute Name: ORGANIZATION PRIMARY ACTIVITY CODE   (12712) (4) (A)
    Definition: THE CODE THAT REPRESENTS THE PRINCIPAL FUNCTION OF AN ORGANIZATION.

Attribute Name: ORGANIZATION PRIMARY INDUSTRY CATEGORY CODE   (12697) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE PRINCIPAL BUSINESS AREA OF AN OR

GANIZATION.

Attribute Name: ORGANIZATION STREET ADDRESS TEXT   (20707) (1) (D)
     Definition: THE TEXT OF THE STREET ADDRESS FOR AN ORGANIZATION.

Attribute Name: ORGANIZATION TYPE CODE   (12705) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF ORGANIZATION.

Attribute Name: ORGANIZATION VENDOR INDICATOR CODE   (16302) (1) (A)
     Definition: A CODE THAT INDICATES THAT THE ORGANIZATION IS A VENDOR.

Attribute Name: ORGANIZATION-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11202) (2) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                 ON A SPECIFIC ORGANIZATION.

Attribute Name: ORGANIZATION-ADDRESS-SOLICITATION BEGIN DATE   (16580) (1) (A)
     Definition: THE START DATE OF AN ASSOCIATION BETWEEN AN ORGANIZATION AND A SOLICITATION

Attribute Name: ORGANIZATION-ADDRESS-SOLICITATION ORIGINATION METHOD CODE   (16334) (1) (A)
     Definition: A CODE INDICATING HOW AN ORGANIZATION-ADDRESS-SOLICITATION WAS OBTAINED.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-EVENT-ROLE BEGIN CALENDAR DATE   (25250) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-ADMINISTRATIVE-EVENT-ROLE STARTS.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-EVENT-ROLE CODE   (25251) (2) (A)
     Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-ADMINISTRATIVE-EVENT-ROLE.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-EVENT-ROLE END CALENDAR DATE   (25252) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-ADMINISTRATIVE-EVENT-ROLE STOPS.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-STATUS CATEGORY CODE   (23499) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION-ADMINISTRATIVE-STATU
                 S.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-STATUS CODE   (23500) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-ADMINISTRATIVE-STATUS.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-STATUS DURATION CODE   (23501) (1) (A)
     Definition: THE CODE THAT REPRESENTS A TIME FRAME APPLICABLE TO AN ORGANIZATION-ADMINISTRATIV
                 E-STATUS.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-STATUS EFFECTIVE DATE   (23502) (1) (A)
     Definition: THE DATE WHEN AN ORGANIZATION-ADMINISTRATIVE-STATUS COMES INTO EFFECT.

Attribute Name: ORGANIZATION-ADMINISTRATIVE-STATUS EFFECTIVE TIME   (23503) (1) (A)
     Definition: THE TIME WHEN AN ORGANIZATION-ADMINISTRATIVE-STATUS COMES INTO EFFECT.

Attribute Name: ORGANIZATION-AGREEMENT FINANCIAL RESPONSIBILITY CODE   (17539) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER AN ORGANIZATION-AGREEMENT INVOLVES MONETARY PARTICI
                 PATION BY THE ORGANIZATION.

Attribute Name: ORGANIZATION-AGREEMENT ORGANIZATION ROLE CODE   (17540) (4) (A)
     Definition: THE CODE THAT REPRESENTS A PART PLAYED BY AN ORGANIZATION IN AN ORGANIZATION-AGRE
                 EMENT.

Attribute Name: ORGANIZATION-AGREEMENT REASON CODE   (16155) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN AN ORGANI
                 ZATION AND AN AGREEMENT.

Attribute Name: ORGANIZATION-AGREEMENT RECEIVED DATE   (25291) (1) (A)
     Definition: THE DATE WHEN AN AGREEMENT WAS RECEIVED BY AN ORGANIZATION.

Attribute Name: ORGANIZATION-AGREEMENT REMARK TEXT   (24952) (1) (A)
     Definition: THE TEXT DEVELOPED BY AN ORGANIZATION CONCERNING AN AGREEMENT.

Attribute Name: ORGANIZATION-AGREEMENT SIGNATURE CALENDAR DATE   (21785) (1) (A)
     Definition: THE DATE AN ORGANIZATION SIGNS AN AGREEMENT.

Attribute Name: ORGANIZATION-AGREEMENT-BENEFICIARY CATEGORY CODE   (19418) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-AGREEMENT-BENEFICIARY CLASSIFICATION.

Attribute Name: ORGANIZATION-AGREEMENT-CONTRIBUTION-SPECIFICATION CATEGORY CODE   (38932) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION-AGREEMENT-CONTRIBUTI
                ON-SPECIFICATION.

Attribute Name: ORGANIZATION-AGREEMENT-CONTRIBUTION-SPECIFICATION CODE   (38933) (1) (A)
    Definition: THE CODE THAT DENOTES AN ORGANIZATION-AGREEMENT-CONTRIBUTION-SPECIFICATION.

Attribute Name: ORGANIZATION-AGREEMENT-DESIGNATOR CATEGORY CODE   (19507) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF AN ORGANIZATION-AGREEMENT-DESIGNAT
                OR.

Attribute Name: ORGANIZATION-AGREEMENT-DESIGNATOR IDENTIFIER   (19508) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ORGANIZATION-AGREEMENT-DESIGNATOR.

Attribute Name: ORGANIZATION-AGREEMENT-FIXED-SUM-CONTRIBUTION AMOUNT   (17499) (2) (A)
    Definition: THE AMOUNT OF AN ORGANIZATION-AGREEMENT-FIXED-SUM-CONTRIBUTION.

Attribute Name: ORGANIZATION-AGREEMENT-OFFEREE CATEGORY CODE   (19425) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF AN ORGANIZATION-AGREEMENT-OFFEREE.

Attribute Name: ORGANIZATION-AGREEMENT-PERCENTAGE-CONTRIBUTION CATEGORY CODE   (38975) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION-AGREEMENT-PERCENTAGE
                -CONTRIBUTION.

Attribute Name: ORGANIZATION-AGREEMENT-PERCENTAGE-CONTRIBUTION RATE   (38974) (1) (A)
    Definition: THE RATE OF AN ORGANIZATION-AGREEMENT-PERCENTAGE-CONTRIBUTION.

Attribute Name: ORGANIZATION-AGREEMENT-STATUS CODE   (16158) (3) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-AGREEMENT-STATUS.

Attribute Name: ORGANIZATION-AGREEMENT-STATUS DATE   (16160) (1) (A)
    Definition: THE DATE WHEN AN ORGANIZATION-AGREEMENT-STATUS BECOMES EFFECTIVE.

Attribute Name: ORGANIZATION-ASSOCIATION IDENTIFIER   (11341) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-ASSOCIATION.

Attribute Name: ORGANIZATION-ASSOCIATION REASON CODE   (12704) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN ANORGANIZ
                ATION AND ANOTHER ORGANIZATION.

Attribute Name: ORGANIZATION-ASSOCIATION-MATERIEL-ITEM REASON CODE   (41191) (1) (A)
    Definition: THE CODE THAT DENOTES THE BASIS FOR AN ORGANIZATION-ASSOCIATION-MATERIEL-ITEM.

Attribute Name: ORGANIZATION-ASSOCIATION-REASON BEGIN DATE   (11745) (2) (A)
    Definition: THE DATE WHEN AN ORGANIZATION-ASSOCIATION-REASON BECOMES APPLICABLE.

Attribute Name: ORGANIZATION-ASSOCIATION-REASON CODE   (23814) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-ASSOCIATION-REASON.

Attribute Name: ORGANIZATION-ASSOCIATION-REASON END DATE   (11746) (2) (A)
    Definition: THE DATE WHEN AN ORGANIZATION-ASSOCIATION-REASON BECOMES INAPPLICABLE.

Attribute Name: ORGANIZATION-ASSOCIATION-RECOGNITION CALENDAR DATE   (13894) (2) (A)
    Definition: THE CALENDAR DATE WHEN RECOGNITION IS GIVEN TO AN ORGANIZATION BY ANOTHER ORGANIZ
                ATION.

Attribute Name: ORGANIZATION-ASSOCIATION-RECOGNITION-STATUS CODE   (24828) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-ASSOCIATION-RECOGNITION-STATUS.

Attribute Name: ORGANIZATION-ASSOCIATION-RECOGNITION-STATUS EFFECTIVE CALENDAR DATE   (24829) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-ASSOCIATION-RECOGNITION-STATUS COMES INTO
                EFFECT.

Attribute Name: ORGANIZATION-ASSOCIATION-RECOGNITION-TASK REASON CODE   (30140) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ORGANIZATION-ASSOCIATION-RECO
                GNITION-TASK.

Attribute Name: ORGANIZATION-BID-BOND LIABILITY LIMIT AMOUNT   (37609) (1) (A)
    Definition: THE MAXIMUM AMOUNT A SURETY ORGANIZATION IS OBLIGATED TO PAY THE GOVERNMENT IN TH
                E EVENT THE CONTRACTOR FAILS TO FULFILL THE TERMS AND CONDITIONS OF THE CONTRACT-
                BID-BOND.

Attribute Name: ORGANIZATION-CAPABILITY-ESTIMATE ACCURACY EVALUATION CODE   (11468) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-CAPABILITY
               -ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: ORGANIZATION-CAPABILITY-ESTIMATE CALENDAR DATE   (11533) (1) (A)
    Definition: THE CALENDAR DATE OF AN ORGANIZATION-CAPABILITY-ESTIMATE.

Attribute Name: ORGANIZATION-CAPABILITY-ESTIMATE IDENTIFIER   (16032) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-CAPABILITY-ESTIMATE.

Attribute Name: ORGANIZATION-CAPABILITY-ESTIMATE MEASUREMENT UNIT QUANTITY   (11531) (1) (A)
    Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
               URED THAT IS ESTIMATED TO BE ATTAINABLE BY A SPECIFIC ORGANIZATION.

Attribute Name: ORGANIZATION-CAPABILITY-ESTIMATE RELIABILITY EVALUATION CODE   (11532) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-CAPABILITY
               -ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: ORGANIZATION-CAPABILITY-ESTIMATE TIME   (18760) (1) (A)
    Definition: THE TIME OF AN ORGANIZATION-CAPABILITY-ESTIMATE.

Attribute Name: ORGANIZATION-CATALOG EFFECTIVE CALENDAR DATE   (41060) (2) (A)
    Definition: THE CALENDAR DATE AN ORGANIZATION-CATALOG IS OFFICIALLY PUT INTO USE.

Attribute Name: ORGANIZATION-CATALOG IDENTIFIER   (41058) (1) (A)
    Definition: THE IDENTIFIER FOR AN ORGANIZATION-CATALOG.

Attribute Name: ORGANIZATION-CATALOG-LINE-ITEM IDENTIFIER   (49678) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ORGANIZATION-CATALOG-LINE-ITEM.

Attribute Name: ORGANIZATION-CERTIFICATION-ROLE CODE   (18504) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-CERTIFICATION-ROLE.

Attribute Name: ORGANIZATION-CERTIFICATION-ROLE EFFECTIVE CALENDAR DATE   (21743) (1) (A)
    Definition: THE DATE THAT AN ORGANIZATION-CERTIFICATION-ROLE IS ESTABLISHED.

Attribute Name: ORGANIZATION-CERTIFICATION-TYPE-REASON BEGIN CALENDAR DATE   (18506) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-CERTIFICATION-TYPE-REASON STARTS.

Attribute Name: ORGANIZATION-CERTIFICATION-TYPE-REASON CODE   (18509) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-CERTIFICATION-TYPE-REASON.

Attribute Name: ORGANIZATION-CERTIFICATION-TYPE-REASON END CALENDAR DATE   (18508) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-CERTIFICATION-TYPE-REASON STOPS.

Attribute Name: ORGANIZATION-CONTRACT-BOND LIABILITY LIMIT AMOUNT   (37608) (1) (A)
    Definition: THE MAXIMUM AMOUNT A SURETY ORGANIZATION IS OBLIGATED TO PAY THE GOVERNMENT IN TH
               E EVENT THE CONTRACTOR FAILS TO FULFILL THE TERMS AND CONDITIONS OF THE CONTRACT-
               BOND.

Attribute Name: ORGANIZATION-CONTRACTING-AGREEMENT-LINE-ITEM-PROGRESS-PAYMENT RATE   (26289) (2) (A)
    Definition: THE RATE FOR COMPUTATION OF PROGRESS PAYMENT AMOUNTS FOR A SPECIFIC ORGANIZATION
               THAT IS IDENTIFIED IN A CONTRACTING-AGREEMENT-LINE-ITEM.

Attribute Name: ORGANIZATION-CONTRACTING-AGREEMENT-LINE-ITEM-PROGRESS-PAYMENT TYPE CODE   (31803) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF RATE FOR REIMBURSEMENT OF COSTS INCURREDFOR AN
                ORGANIZATION-CONTRACTING-AGREEMENT-LINE-ITEM-PROGRESS-PAYMENT.

Attribute Name: ORGANIZATION-COST-CENTER REASON CODE   (40470) (1) (A)
    Definition: THE CODE THAT DESCRIBES THE TYPE OF ORGANIZATION-COST-CENTER ASSOCIATION.

Attribute Name: ORGANIZATION-DESIGNATED-SOURCE-IDENTIFICATION ASSIGNED IDENTIFIER   (12694) (3) (C)
    Definition: THE IDENTIFIER THAT COMPRISES AN ORGANIZATION-DESIGNATED-SOURCE-IDENTIFICATION.

Attribute Name: ORGANIZATION-DESIGNATED-SOURCE-IDENTIFICATION BEGIN CALENDAR DATE   (12691) (3) (C)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-DESIGNATED-SOURCE-IDENTIFICATION STARTS.

Attribute Name: ORGANIZATION-DESIGNATED-SOURCE-IDENTIFICATION END CALENDAR DATE   (12693) (3) (C)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-DESIGNATED-SOURCE-IDENTIFICATION STOPS.

Attribute Name: ORGANIZATION-DOCUMENT BEGIN CALENDAR DATE   (12817) (2) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-DOCUMENT STARTS .

Attribute Name: ORGANIZATION-DOCUMENT END CALENDAR DATE   (12818) (2) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-DOCUMENT STOPS.

Attribute Name: ORGANIZATION-DOCUMENT ROLE CODE   (18095) (1) (A)
    Definition: THE CODE THAT REPRESENTS THEPART PLAYED BY AN ORGANIZATION IN AN ORGANIZATION-DOC
                UMENT.

Attribute Name: ORGANIZATION-DOCUMENT-REPRESENTATION-REASON CODE   (18093) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-DOCUMENT-REPRESENTATION-REASON.

Attribute Name: ORGANIZATION-DOCUMENT-REPRESENTATION-REASON EFFECTIVE CALENDAR DATE   (18092) (1) (A)
    Definition: THE CALENDAR DATE OF AN ORGANIZATION-DOCUMENT-REPRESENTATION-REASON.

Attribute Name: ORGANIZATION-ECHELON-TYPE CODE   (17044) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-ECHELON-TYPE.

Attribute Name: ORGANIZATION-ELECTRONIC-ADDRESS BEGIN CALENDAR DATE-TIME   (49726) (1) (C)
    Definition: THE CALENDAR DATE-TIME WHEN AN ORGANIZATION-ELECTRONIC-ADDRESS STARTS.

Attribute Name: ORGANIZATION-ELECTRONIC-ADDRESS END CALENDAR DATE-TIME   (49727) (1) (C)
    Definition: THE CALENDAR DATE-TIME WHEN AN ORGANIZATION-ELECTRONIC-ADDRESS STOPS.

Attribute Name: ORGANIZATION-EVALUATION BEGIN CALENDAR DATE   (11743) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-EVALUATION STARTS.

Attribute Name: ORGANIZATION-EVALUATION END CALENDAR DATE   (11744) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-EVALUATION STOPS.

Attribute Name: ORGANIZATION-EVALUATION ORGANIZATION ROLE CODE   (34593) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NATURE OF AN ORGANIZATION'S INVOLVEMENT IN AN ORGANI
                ZATION-EVALUATION.

Attribute Name: ORGANIZATION-EXAMINATION-REASON BEGIN CALENDAR DATE   (34594) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-EXAMINATION-REASON STARTS.

Attribute Name: ORGANIZATION-EXAMINATION-REASON CODE   (34595) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-EXAMINATION-REASON.

Attribute Name: ORGANIZATION-EXAMINATION-REASON END CALENDAR DATE   (34596) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-EXAMINATION-REASON STOPS.

Attribute Name: ORGANIZATION-EXAMINATION-STATUS CODE   (34597) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-EXAMINATION-STATUS.

Attribute Name: ORGANIZATION-EXAMINATION-STATUS EFFECTIVE CALENDAR DATE   (34598) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-EXAMINATION-STATUS COMES INTO EFFECT.

Attribute Name: ORGANIZATION-EXAMINATION-STATUS REASON TEXT   (34599) (1) (A)
    Definition: THE TEXT OF THE UNDERLYING BASIS OF AN ORGANIZATION-EXAMINATION-STATUS.

Attribute Name: ORGANIZATION-FACILITY IDENTIFIER   (11345) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION BETWEEN A SPECIFIC ORGANIZATION AN
                D A SPECIFIC FACILITY.

Attribute Name: ORGANIZATION-FACILITY-REASON BEGIN DATE   (24388) (1) (A)
    Definition: THE DATE WHEN THE REASON FOR THE ASSOCIATION BETWEEN AN ORGANIZATION AND A FACILI
                TY COMMENCES.

Attribute Name: ORGANIZATION-FACILITY-REASON BEGIN TIME   (24392) (1) (A)
    Definition: THE TIME WHEN THE REASON FOR THE ASSOCIATION BETWEEN AN ORGANIZATION AND FACILITY
                COMMENCES.

Attribute Name: ORGANIZATION-FACILITY-REASON CODE   (24394) (3) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN AN ORGAN
                IZATION AND A FACILITY.

Attribute Name: ORGANIZATION-FACILITY-REASON END DATE   (24397) (1) (A)
    Definition: THE DATE WHEN THE REASON FOR THE ASSOCIATION BETWEEN AN ORGANIZATION AND A FACILI

TY CEASES.

Attribute Name: ORGANIZATION-FACILITY-REASON END TIME   (24398) (1) (A)
    Definition: THE TIME WHEN THE REASON FOR THE ASSOCIATION BETWEEN AN ORGANIZATION AND A FACILI
                TY CEASES.

Attribute Name: ORGANIZATION-FEATURE IDENTIFIER   (11347) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ASSOCIATION BETWEEN A SPECIFIC ORGANIZATION AN
                D A SPECIFIC FEATURE.

Attribute Name: ORGANIZATION-FEATURE TYPE CODE   (11348) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF THE ASSOCIATION BETWEEN A SPECIFIC ORGANIZATI
                ON AND A SPECIFIC FEATURE.

Attribute Name: ORGANIZATION-FUNCTIONAL-ACTIVITY ROLE IDENTIFIER   (30107) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION-FUNCTIONAL-ACTIVIT
                Y.

Attribute Name: ORGANIZATION-FUNCTIONAL-ACTIVITY ROLE NAME   (28215) (2) (A)
    Definition: THE NAME OF THE ROLE OF AN ORGANIZATION-FUNCTIONAL-ACTIVITY.

Attribute Name: ORGANIZATION-GUIDANCE BEGIN CALENDAR DATE   (17679) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-GUIDANCE STARTS.

Attribute Name: ORGANIZATION-GUIDANCE END CALENDAR DATE   (19688) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-GUIDANCE STOPS.

Attribute Name: ORGANIZATION-GUIDANCE REASON CODE   (19690) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ORGANIZATION-GUIDANCE.

Attribute Name: ORGANIZATION-HEALTH-INSPECTION REASON CODE   (28250) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION OF AN ORGANIZATI
                ON AND A HEALTH-INSPECTION.

Attribute Name: ORGANIZATION-HEALTH-PROTOCOL BEGIN DATE   (36905) (1) (A)
    Definition: THE DATE ON WHICH A ORGANIZATION-HEALTH-PROTOCOL STARTS.

Attribute Name: ORGANIZATION-HEALTH-PROTOCOL REASON CODE   (33064) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN AN ORGAN
                IZATION AND A HEALTH-PROTOCOL.

Attribute Name: ORGANIZATION-HEALTH-STANDARD REASON CODE   (33096) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN AN ORGAN
                IZATION AND A HEALTH-STANDARD.

Attribute Name: ORGANIZATION-IDENTIFICATION ASSIGNED IDENTIFIER   (33562) (1) (A)
    Definition: THE ALTERNATE IDENTIFIER THAT REPRESENTS AN ORGANIZATION IN AN ORGANIZATION-IDENT
                IFICATION.

Attribute Name: ORGANIZATION-IDENTIFICATION BEGIN CALENDAR DATE   (33563) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-IDENTIFICATION BECOMES EFFECTIVE.

Attribute Name: ORGANIZATION-IDENTIFICATION END CALENDAR DATE   (33564) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-IDENTIFICATION IS NO LONGER EFFECTIVE.

Attribute Name: ORGANIZATION-IDENTIFICATION-TYPE CODE   (12695) (4) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-IDENTIFICATION-TYPE.

Attribute Name: ORGANIZATION-IDENTIFICATION-TYPE DESCRIPTION TEXT   (37253) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF AN ORGANIZATION-IDENTIFICATION-TYPE.

Attribute Name: ORGANIZATION-IDENTIFICATION-TYPE LENGTH QUANTITY   (42557) (1) (A)
    Definition: THE QUANTITY THAT SPECIFIES THE MAXIMUM NUMBER OF CHARACTERS PERMISSIBLE IN THE O
                RGANIZATION-IDENTIFICATION IDENTIFIER OF AN ORGANIZATION-IDENTIFICATION-TYPE.

Attribute Name: ORGANIZATION-IDENTIFICATION-TYPE NAME   (42564) (1) (A)
    Definition: THE NAME OF AN ORGANIZATION-IDENTIFICATION-TYPE.

Attribute Name: ORGANIZATION-IDENTIFICATION-TYPE VARIABLE SOURCE INDICATOR CODE   (42568) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER AN ORGANIZATION-IDENTIFICATION-TYPE IS ASSIGNED B
                Y MORE THAN ONE ORGANIZATION.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-CLASS ROLE CODE   (20065) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PART PLAYED BY AN ORGANIZATION IN AN ORGANIZATION-INST
                RUCTIONAL-CLASS.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE BEGIN CALENDAR DATE   (28709) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE STARTS.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE CODE   (28710) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE END CALENDAR DATE   (28711) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-INSTRUCTIONAL-CLASS-ROLE STOPS.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE CODE   (20066) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE EFFECTIVE CALENDAR DATE   (20067) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE COMES INTO EFFECT.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE LOWER THRESHOLD ATTRITION RATE   (20068) (1) (A)
    Definition: THE RATE OF INSTRUCTIONAL-UNIT STUDENT REDUCTION BENEATH WHICH AN ORGANIZATION TA
                KES INTEREST.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE PRIORITY CODE   (20069) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LEVEL OF IMPORTANCE OF AN INSTRUCTIONAL-UNIT WITHIN
                AN ORGANIZATION BASED ON AN ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE.

Attribute Name: ORGANIZATION-INSTRUCTIONAL-UNIT-ROLE UPPER THRESHOLD ATTRITION RATE   (20070) (1) (A)
    Definition: THE RATE OF INSTRUCTIONAL-UNIT STUDENT REDUCTION ABOVE WHICH AN ORGANIZATION TAKE
                S INTEREST.

Attribute Name: ORGANIZATION-LOCATION ASSOCIATION CODE   (11900) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION ANDA SPECI
                FIC ORGANIZATION THAT IS EFFECTIVE DURING A SPECIFIC TIME.

Attribute Name: ORGANIZATION-LOCATION DURATION QUANTITY   (11911) (1) (A)
    Definition: THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A
                 SPECIFIC ORGANIZATIION IS DETERMINED TO BE EFFECTIVE.

Attribute Name: ORGANIZATION-LOCATION EFFECTIVE CALENDAR DATE   (11912) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-LOCATION BECOMES EFFECTIVE.

Attribute Name: ORGANIZATION-LOCATION EFFECTIVE TIME   (18793) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF AN ORGANIZATION-LOCATION.

Attribute Name: ORGANIZATION-LOCATION IDENTIFIER   (11913) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-LOCATION.

Attribute Name: ORGANIZATION-LOCATION REASON TEXT   (16221) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PURPOSE OF A SPECIFIC ORGANIZATION-LOCATION.

Attribute Name: ORGANIZATION-LOCATION SEQUENCE IDENTIFIER   (11914) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITION OF AN ORGANIZATION-LOCATION
                AMONG THE SET OF ORGANIZATION-LOCATIONS ASSOCIATED WITH A SPECIFIC ORGANIZATION.

Attribute Name: ORGANIZATION-MAINTENANCE-REQUEST REASON CODE   (39767) (1) (A)
    Definition: THE CODE THAT IDENTIFIES THE REASON FOR AN ORGANIZATION-MAINTENANCE-REQUEST.

Attribute Name: ORGANIZATION-MATERIEL-ITEM LOCAL IDENTIFIER   (41050) (1) (A)
    Definition: THE LOCAL IDENTIFIER FOR AN ORGANIZATION-MATERIEL-ITEM.

Attribute Name: ORGANIZATION-MATERIEL-ITEM USAGE RATE   (49897) (1) (A)
    Definition: THE RATE AT WHICH AN ORGANIZATION USES A MATERIEL-ITEM.

Attribute Name: ORGANIZATION-MATERIEL-ITEM-ROLE BEGIN CALENDAR DATE   (49680) (1) (A)
    Definition: THE CALENDAR DATE AN ORGANIZATION-MATERIEL-ITEM-ROLE STARTS.

Attribute Name: ORGANIZATION-MATERIEL-ITEM-ROLE CODE   (49679) (1) (A)
    Definition: THE CODE THAT INDICATES THE KIND OF ORGANIZATION-MATERIEL-ITEM ROLE.

Attribute Name: ORGANIZATION-MATERIEL-ITEM-ROLE END CALENDAR DATE   (49681) (1) (A)
     Definition: THE CALENDAR DATE AN ORGANIZATION-MATERIEL-ITEM-ROLE TERMINATES.

Attribute Name: ORGANIZATION-MATERIEL-SERIALIZED-ASSET END CALENDAR DATE   (46321) (1) (A)
     Definition: THE CALENDAR DATE THE ASSIGNMENT OF THE ORGANIZATION-MATERIEL-SERIALIZED-ASSET CE
                 ASES.

Attribute Name: ORGANIZATION-MATERIEL-SERIALIZED-ASSET REASON CODE   (40474) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE BASIS FOR AN ORGANIZATION-MATERIEL-SERIALIZED-ASSET.

Attribute Name: ORGANIZATION-MATERIEL-SERIALIZED-ASSET START CALENDAR DATE   (46325) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH THE ASSIGNMENT OF THE ORGANIZATION-MATERIEL-SERIALIZED
                 -ASSET BEGINS.

Attribute Name: ORGANIZATION-MATERIEL-SERIALIZED-ASSET TEXT   (40472) (1) (A)
     Definition: THE TEXT THAT DESCRIBES AN ORGANIZATION-MATERIEL-SERIALIZED-ASSET.

Attribute Name: ORGANIZATION-MENU-CYCLE END DATE   (31975) (1) (A)
     Definition: THE DATE AN ORGANIZATION-MENU-CYCLE TERMINATES.

Attribute Name: ORGANIZATION-MENU-CYCLE START DATE   (31976) (1) (A)
     Definition: THE DATE AN ORGANIZATION-MENU-CYCLE BEGINS.

Attribute Name: ORGANIZATION-MISSION-AREA PRIORITY CODE   (16084) (1) (A)
     Definition: THE CODE THAT DENOTES THE PRIORITY OF A MISSION-AREA FOR AN ORGANIZATION.

Attribute Name: ORGANIZATION-MISSION-AREA REASON TEXT   (16358) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE PURPOSE FOR AN ORGANIZATION TO SUPPORT A SPECIFIC MIS
                 SION-AREA.

Attribute Name: ORGANIZATION-MISSION-AREA REQUIRED READINESS CALENDAR DATE   (16430) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH AN ORGANIZATION MUST ATTAIN THE REQUIRED STATE OF READ
                 INESS FOR A MISSION-AREA

Attribute Name: ORGANIZATION-MISSION-AREA REQUIRED READINESS CODE   (16429) (1) (A)
     Definition: THE CODE THAT DENOTES THE REQUIRED STATE OF PREPAREDNESS WITHIN A MISSION-AREA TH
                 AT AN ORGANIZATION MUST SUSTAIN.

Attribute Name: ORGANIZATION-MISSION-ESSENTIAL-TASK-REQUIRED-ABILITY CALENDAR DATE   (16289) (1) (A)
     Definition: THE CALENDAR DATE THAT AN ORGANIZATION MUST BE CAPABLE OF PERFORMING A MISSION-ES
                 SENTIAL-TASK.

Attribute Name: ORGANIZATION-MISSION-ESSENTIAL-TASK-REQUIRED-ABILITY READINESS CODE   (16381) (1) (A)
     Definition: THE CODE THAT DENOTES THE STATE OF PREPAREDNESS THAT AN ORGANIZATION MUST MAINTAI
                 N IN ORDER TO PERFORM A MISSION-ESSENTIAL-TASK.

Attribute Name: ORGANIZATION-NAME BEGIN DATE   (12699) (1) (A)
     Definition: THE DATE WHEN A DESIGNATION APPLIED TO AN ORGANIZATION BECOMES EFFECTIVE.

Attribute Name: ORGANIZATION-NAME CATEGORY CODE   (12863) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION-NAME.

Attribute Name: ORGANIZATION-NAME END DATE   (12700) (1) (A)
     Definition: THE DATE WHEN A DESIGNATION APPLIED TO AN ORGANIZATION CEASES TO BE EFFECTIVE.

Attribute Name: ORGANIZATION-NAME TEXT   (13253) (1) (A)
     Definition: THE TEXT OF AN ORGANIZATION-NAME.

Attribute Name: ORGANIZATION-NAME-USAGE CODE   (12702) (2) (A)
     Definition: THE CODE THAT REPRESENTS A MODE OF USE PERTAINING TO AN ORGANIZATION'S NAME.

Attribute Name: ORGANIZATION-NON-USPS-POSTAL-ADDRESS BASIC TEXT   (33728) (1) (A)
     Definition: THE TEXT THAT DENOTES THE PRIMARY DELIVERY POINT WITHIN A CITY REGION OF AN ORGAN
                 IZATION-NON-USPS-POSTAL ADDRESS.

Attribute Name: ORGANIZATION-NON-USPS-POSTAL-ADDRESS CITY REGION TEXT   (33725) (1) (A)
     Definition: THE TEXT WHICH DENOTES THE PRIMARY DESTINATION WITHIN A COUNTRY OF AN ORGANIZATIO
                 N-NON-USPS-POSTAL-ADDRESS.

Attribute Name: ORGANIZATION-NON-USPS-POSTAL-ADDRESS SUPPLEMENTAL TEXT   (33730) (1) (A)
     Definition: THE TEXT THAT DENOTES THE SPECIFIC DELIVERY POINT TO A RECIPIENT OF AN ORGANIZATI

ON-NON-USPS-POSTAL-ADDRESS.

Attribute Name: ORGANIZATION-NOTIFICATION-ADDRESSEE SEQUENCE IDENTIFIER   (26486) (1) (A)
     Definition: THE IDENTIFIER THAT CONSECUTIVELY NUMBERS AN ORGANIZATION-NOTIFICATION-ADDRESSEE.

Attribute Name: ORGANIZATION-NUTRITION-INSPECTION-ITEM END DATE   (33328) (1) (A)
     Definition: THE DATE AN ORGANIZATION-NUTRITION-INSPECTION-ITEM IS NO LONGER EFFECTIVE.

Attribute Name: ORGANIZATION-NUTRITION-INSPECTION-ITEM START DATE   (33331) (1) (A)
     Definition: THE DATE AN ORGANIZATION-NUTRITION-INSPECTION-ITEM IS EFFECTIVE.

Attribute Name: ORGANIZATION-OCCUPATION BEGIN CALENDAR DATE   (25304) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-OCCUPATION STARTS.

Attribute Name: ORGANIZATION-OCCUPATION END CALENDAR DATE   (25305) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-OCCUPATION STOPS.

Attribute Name: ORGANIZATION-OCCUPATION PRIORITY CODE   (25306) (2) (A)
     Definition: THE CODE THAT DENOTES A RANKING SPECIFICATION APPLICABLE TO AN ORGANIZATION-OCCUP
                 ATION.

Attribute Name: ORGANIZATION-OCCUPATION REASON CODE   (18047) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ORGANIZATION-OCCUPATION.

Attribute Name: ORGANIZATION-OCCUPATION-STATUS CODE   (36132) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-OCCUPATION-STATUS.

Attribute Name: ORGANIZATION-OCCUPATION-STATUS EFFECTIVE CALENDAR DATE   (36133) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-OCCUPATION-STATUS COMES INTO EFFECT.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS CALENDAR DATE   (11390) (1) (A)
     Definition: THE CALENDAR DATE OF AN ORGANIZATION-OPERATIONAL-STATUS.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS CODE   (11385) (1) (A)
     Definition: THE CODE THAT DENOTES A CONDITION OF A SPECIFIC ORGANIZATION IN A MILITARYOPERATI
                 ONS ENVIRONMENT.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS IDENTIFIER   (11384) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-OPERATIONAL-STATUS.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS PROTECTION LEVEL CODE   (11386) (1) (A)
     Definition: THE CODE THAT DENOTES A LEVEL OF VULNERABILITY OF A SPECIFIC ORGANIZATIONTO ATTAC
                 K.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS PROTECTIVE POSTURE CODE   (12841) (1) (A)
     Definition: THE CODE THAT DENOTES THE MISSION ORIENTED PROTECTIVE POSTURE (MOPP) OF ASPECIFIC
                 ORGANIZATION.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS RADIATION QUANTITY   (12843) (1) (A)
     Definition: THE QUANTITY OF AGGREGATED UNITS OF ELECTROMAGNETIC RADIATION THAT A SPECI-FIC OR
                 GANIZATION HAS RECEIVED.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS TIME   (18754) (1) (A)
     Definition: THE TIME OF AN ORGANIZATION-OPERATIONAL-STATUS.

Attribute Name: ORGANIZATION-OPERATIONAL-STATUS VULNERABILITY CODE   (11391) (1) (A)
     Definition: THE CODE THAT DENOTES A MEASURE TAKEN TO REDUCE CASUALTIES AND DAMAGE FROMATTACK.

Attribute Name: ORGANIZATION-ORGANIZATION-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11793) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-ORGANIZATION-TYPE-ESTABLISHMENT BECOMES EF
                 FECTIVE.

Attribute Name: ORGANIZATION-ORGANIZATION-TYPE-ESTABLISHMENT EFFECTIVE TIME   (18769) (1) (A)
     Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF AN ORGANIZATION-ORGANIZATION-TYPE-E
                 STABLISHMENT.

Attribute Name: ORGANIZATION-ORGANIZATION-TYPE-ESTABLISHMENT IDENTIFIER   (11792) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-ORGANIZATION-TYPE-ESTABLIS
                 HMENT.

Attribute Name: ORGANIZATION-PERFORMANCE-OBJECTIVE DESCRIPTION TEXT   (20244) (1) (A)

Definition: THE TEXT THAT DESCRIBES AN ORGANIZATION-PERFORMANCE-OBJECTIVE.

Attribute Name: ORGANIZATION-PERSON-ROLE DESCRIPTION TEXT   (23017) (1) (A)
    Definition: THE TEXT THAT DESCRIBES AN ORGANIZATION-PERSON-ROLE.

Attribute Name: ORGANIZATION-PERSON-ROLE END DATE   (23018) (1) (A)
    Definition: THE ENDING DATE OF AN ORGANIZATION-PERSON-ROLE.

Attribute Name: ORGANIZATION-PERSON-ROLE NAME   (23019) (1) (A)
    Definition: THE NAME OF AN ORGANIZATION-PERSON-ROLE.

Attribute Name: ORGANIZATION-PERSON-ROLE START DATE   (23020) (1) (A)
    Definition: THE BEGINNING DATE OF AN ORGANIZATION-PERSON-ROLE.

Attribute Name: ORGANIZATION-PERSON-ROLE-LIFE-CYCLE-EVENT-PARTICIPATION COMMENT TEXT   (23021) (1) (A)
    Definition: THE TEXT OF THE COMMENTARY OF AN ORGANIZATION-PERSON-ROLE-LIFE-CYCLE-EVENT-PARTIC
                IPATION.

Attribute Name: ORGANIZATION-PERSONNEL-PROGRAM BEGIN CALENDAR DATE   (29244) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-PERSONNEL-PROGRAM STARTS.

Attribute Name: ORGANIZATION-PERSONNEL-PROGRAM END CALENDAR DATE   (29245) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-PERSONNEL-PROGRAM STOPS.

Attribute Name: ORGANIZATION-PERSONNEL-PROGRAM ORGANIZATION ROLE CODE   (29246) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART PLAYED BY AN ORGANIZATION IN AN ORGANIZATION-PE
                RSONNEL-PROGRAM.

Attribute Name: ORGANIZATION-PERSONNEL-REQUISITION-REASON BEGIN CALENDAR DATE   (22206) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-PERSONNEL-REQUISITION-REASON STARTS.

Attribute Name: ORGANIZATION-PERSONNEL-REQUISITION-REASON CODE   (22207) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-PERSONNEL-REQUISITION-REASON.

Attribute Name: ORGANIZATION-PERSONNEL-REQUISITION-REASON END CALENDAR DATE   (22208) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-PERSONNEL-REQUISITION-REASON STOPS.

Attribute Name: ORGANIZATION-POSITION ACQUISITION POSITION CODE   (39561) (1) (A)
    Definition: THE CODE THAT DENOTES A JOB WITH OFFICIALLY SANCTIONED ACQUISITION POSITION DUTIE
                S FOR AN ORGANIZATION-POSITION.

Attribute Name: ORGANIZATION-POSITION-AFFILIATION-REQUIREMENT RELATIONSHIP CATEGORY CODE   (24879) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE AFFILIATION SPECIFIED AS PART OF
                 AN ORGANIZATION-POSITION-AFFILIATION-REQUIREMENT.

Attribute Name: ORGANIZATION-POSITION-AFFILIATION-REQUIREMENT TYPE CODE   (24878) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF ORGANIZATION-POSITION-AFFILIATION-REQ
                UIREMENT.

Attribute Name: ORGANIZATION-POSITION-REASON BEGIN CALENDAR DATE   (16607) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-POSITION-REASON STARTS.

Attribute Name: ORGANIZATION-POSITION-REASON CODE   (16608) (3) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-POSITION-REASON.

Attribute Name: ORGANIZATION-POSITION-REASON END CALENDAR DATE   (16610) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-POSITION-REASON STOPS.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS BEGIN CALENDAR DATE   (33342) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN ORGANIZATION-POSTAL-ADDRESS BECOMES VALID.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS DOMAIN CODE   (33344) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER AN ORGANIZATION-POSTAL-ADDRESS IS DESIGNATED AS
                A UNITED STATES POSTAL SERVICE DELIVERY POINT.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS END CALENDAR DATE   (33345) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN ORGANIZATION-POSTAL-ADDRESS IS NO LONGER VALID.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS MAILING INSTRUCTION CODE   (48429) (1) (C)
    Definition: THE CODE THAT REPRESENTS A DELIVERY SPECIFICATION PERTAINING TO AN ORGANIZATION-P
                OSTAL-ADDRESS.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS RECIPIENT TEXT   (33749) (1) (A)
    Definition: THE TEXT THAT DENOTES THE FINAL INTENDED RECEIVER IN AN ORGANIZATION-POSTAL-ADDRE
                SS.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS SEQUENCE IDENTIFIER   (33349) (1) (A)
    Definition: THE IDENTIFIER THAT DENOTES THE ORDER IN WHICH AN ORGANIZATION-POSTAL-ADDRESS IS
                ASSIGNED.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS-CATEGORY CODE   (33780) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF AN ORGANIZATION-POSTAL-ADDRESS.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS-ROLE CODE   (25170) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION-POSTAL-ADDRESS.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS-USAGE CODE   (36367) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-POSTAL-ADDRESS-USAGE.

Attribute Name: ORGANIZATION-POSTAL-ADDRESS-USAGE-RELATIONSHIP COMMENT TEXT   (48428) (1) (C)
    Definition: THE AUXILIARY TEXT OF AN ORGANIZATION-POSTAL-ADDRESS-USAGE-RELATIONSHIP.

Attribute Name: ORGANIZATION-PRIORITIZED-OCCUPATION PRECEDENCE IDENTIFIER   (25307) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE LEVEL OF IMPORTANCE SPECIFIED FOR AN
                ORGANIZATION-PRIORITIZED-OCCUPATION.

Attribute Name: ORGANIZATION-PRODUCT-ITEM-DESCRIPTION PART IDENTIFIER   (16303) (1) (A)
    Definition: A PART NUMBER ASSIGNED BY AN ORGANIZATION FOR A PRODUCT ITEM DESCRIPTION.

Attribute Name: ORGANIZATION-PRODUCT-ITEM-DESCRIPTION ROLE CODE   (16304) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF AN ORGANIZATION TO A PRODUCT ITEM DESCRIPTIO
                N.

Attribute Name: ORGANIZATION-PRODUCT-ITEM-DESCRIPTION TEXT   (16305) (1) (A)
    Definition: THE TEXT OF A PRODUCT ITEM DESCRIPTION PROVIDED BY AN ORGANIZATION.

Attribute Name: ORGANIZATION-RECOGNITION BEGIN CALENDAR DATE   (13675) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A RECOGNITION C
                OMMENCES.

Attribute Name: ORGANIZATION-RECOGNITION END CALENDAR DATE   (13676) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A RECOGNITION C
                EASES.

Attribute Name: ORGANIZATION-RELOCATION-DESTINATION-SITE PERSONNEL QUANTITY   (30449) (1) (A)
    Definition: THE PERSONNEL QUANTITY OF AN ORGANIZATION-RELOCATION-DESTINATION-SITE.

Attribute Name: ORGANIZATION-RELOCATION-ORIGINATION-SITE PERSONNEL QUANTITY   (30450) (1) (A)
    Definition: THE PERSONNEL QUANTITY OF AN ORGANIZATION-RELOCATION-ORIGINATION-SITE.

Attribute Name: ORGANIZATION-ROOM BEGIN DATE   (24400) (1) (A)
    Definition: THE DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A ROOM COMMENCES.

Attribute Name: ORGANIZATION-ROOM END DATE   (24401) (1) (A)
    Definition: THE DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A ROOM CEASES.

Attribute Name: ORGANIZATION-ROOM REASON CODE   (24415) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN ANORGANIZ
                ATION AND A ROOM.

Attribute Name: ORGANIZATION-SECURITY-CLEARANCE EFFECTIVE CALENDAR DATE   (17045) (2) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN AN ORGANIZATION AND A SECURITY-CLEA
                RANCE BECOMES EFFECTIVE.

Attribute Name: ORGANIZATION-SECURITY-CLEARANCE EFFECTIVE TIME   (18063) (1) (A)
    Definition: THE TIME WHEN AN ORGANIZATION-SECURITY-CLEARANCE BECOMES EFFECTIVE.

Attribute Name: ORGANIZATION-SECURITY-CLEARANCE REASON CODE   (17046) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN AN ORGAN
                IZATION AND A SECURITY-CLEARANCE.

Attribute Name: ORGANIZATION-SELECTION-CRITERION CATEGORY CODE   (16737) (1) (A)

       Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION-SELECTION-CRITERION.

Attribute Name: ORGANIZATION-SITUATION-ROLE BEGIN CALENDAR DATE   (19691) (1) (A)
       Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-SITUATION-ROLE STARTS.

Attribute Name: ORGANIZATION-SITUATION-ROLE BEGIN TIME   (19692) (1) (A)
       Definition: THE TIME WHEN AN ORGANIZATION-SITUATION-ROLE STARTS.

Attribute Name: ORGANIZATION-SITUATION-ROLE CATEGORY CODE   (19693) (1) (A)
       Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANIZATION-SITUATION-ROLE.

Attribute Name: ORGANIZATION-SITUATION-ROLE CODE   (17681) (2) (A)
       Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-SITUATION-ROLE.

Attribute Name: ORGANIZATION-SITUATION-ROLE END CALENDAR DATE   (19694) (1) (A)
       Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-SITUATION-ROLE STOPS.

Attribute Name: ORGANIZATION-SITUATION-ROLE END TIME   (19695) (1) (A)
       Definition: THE TIME WHEN AN ORGANIZATION-SITUATION-ROLE STOPS.

Attribute Name: ORGANIZATION-TASK BEGIN CALENDAR DATE   (25308) (1) (A)
       Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-TASK STARTS.

Attribute Name: ORGANIZATION-TASK END CALENDAR DATE   (25310) (1) (A)
       Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-TASK STOPS.

Attribute Name: ORGANIZATION-TASK END TIME   (25311) (1) (A)
       Definition: THE TIME WHEN AN ORGANIZATION-TASK STOPS.

Attribute Name: ORGANIZATION-TASK REASON CODE   (25312) (1) (A)
       Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ORGANIZATION-TASK.

Attribute Name: ORGANIZATION-TASK-STATUS CODE   (36141) (1) (A)
       Definition: THE CODE THAT REPRESENTS AN ORGANIZATION-TASK-STATUS.

Attribute Name: ORGANIZATION-TASK-STATUS EFFECTIVE CALENDAR DATE   (36142) (1) (A)
       Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-TASK-STATUS COMES INTO EFFECT.

Attribute Name: ORGANIZATION-TASK-STATUS EFFECTIVE TIME   (25309) (2) (A)
       Definition: THE TIME WHEN AN ORGANIZATION-TASK-STATUS COMES INTO EFFECT.

Attribute Name: ORGANIZATION-TELECOMMUNICATIONS-NETWORK-ELEMENT REASON CODE   (37849) (1) (A)
       Definition: THE CODE THAT DENOTES THE REASON FOR THE ASSOCIATION BETWEEN AN ORGANIZATION AND
                   A TELECOMMUNICATIONS-NETWORK-ELEMENT.

Attribute Name: ORGANIZATION-TYPE ARM CODE   (11229) (1) (A)
       Definition: THE CODE THAT DECOTES THE FUNCTIONAL DIVISION TO WHICH AN ORGANIZATION-TYPEBELONG
                   S.

Attribute Name: ORGANIZATION-TYPE ARM QUALIFIER CODE   (11232) (1) (A)
       Definition: THE CODE THAT DENOTES A SUBGROUP OF A CLASS TO WHICH AN ORGANIZATION-TYPE BELONGS
                    THAT IS DEFINED AS A FUNCTIONAL DIVISION OR GROUPING OF AN ARMED SERVICE.

Attribute Name: ORGANIZATION-TYPE CATEGORY CODE   (36695) (1) (A)
       Definition: THE CODE THAT DENOTES THE CLASS OF ORGANIZATION-TYPE.

Attribute Name: ORGANIZATION-TYPE ECHELON CODE   (11231) (1) (A)
       Definition: THE CODE THAT DENOTES A CLASS TO WHICH A UNIT BELONGS THAT IS DEFINED AS THE LOWE
                   ST STRUCTURAL LEVEL OR POINT AT WHICH ORGANIZATIONAL CONTROL OR AUTHORITY OF A SP
                   ECIFIC ORGANIZATION-TYPE IS CONCENTRATED.

Attribute Name: ORGANIZATION-TYPE FUNCTION CODE   (11234) (1) (A)
       Definition: THE CODE THAT DENOTES THE ROLE PERFORMED BY A UNIT.

Attribute Name: ORGANIZATION-TYPE IDENTIFIER   (11184) (1) (A)
       Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-TYPE.

Attribute Name: ORGANIZATION-TYPE SERVICE CODE   (11230) (1) (A)
       Definition: THE CODE THAT REPRESENTS A GROUP CAPABLE OF FUNCTIONING AS A COMBAT, COMBAT SUPPO
                   RT OR COMBAT SERVICE SUPPORT ORGANIZATION TO WHICH A UNIT BELONGS.

Attribute Name: ORGANIZATION-TYPE-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11203) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                ON A SPECIFIC ORGANIZATION-TYPE.

Attribute Name: ORGANIZATION-TYPE-CAPABILITY-NORM MEASUREMENT UNIT QUANTITY   (11534) (1) (A)
    Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
                URED THAT IS SPECIFIED TO BE ATTAINABLE BY A SPECIFIC ORGANIZATION-TYPE.

Attribute Name: ORGANIZATION-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11795) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ORGANIZATION-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: ORGANIZATION-TYPE-ESTABLISHMENT EFFECTIVE TIME   (18771) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF AN ORGANIZATION-TYPE-ESTABLISHMENT.

Attribute Name: ORGANIZATION-TYPE-ESTABLISHMENT ENVIRONMENT CONDITION CODE   (14031) (2) (A)
    Definition: THE CODE THAT DENOTES THE CLIMATIC STATE FOR AN ORGANIZATION-TYPE-ESTABLISHMENT.

Attribute Name: ORGANIZATION-TYPE-ESTABLISHMENT IDENTIFIER   (15351) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-TYPE-ESTABLISHMENT.

Attribute Name: ORGANIZATION-TYPE-ESTABLISHMENT TYPE CODE   (11794) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF ORGANIZATION-TYPE-ESTABLISHMENT.

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11930) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-TYPE-FACIL
                ITY-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE CALENDAR DATE   (11937) (1) (A)
    Definition: THE CALENDAR DATE OF AN ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE IDENTIFIER   (11933) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-TYPE-FACILITY-HOLDING-ESTI
                MATE FOR A SPECIFIC FACILITY IN TERMS OF A COUNT OF A SPECIFIC ORGANIZATION-TYPE

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE QUANTITY   (11934) (1) (A)
    Definition: THE ESTIMATED QUANTITY OF A SPECIFIC ORGANIZATION-TYPE AFFILIATED WITH A SPECIFIC
                 FACILITY, FOR A SPECIFIC ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11935) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-TYPE-FACIL
                ITY-HOLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE STATUS CODE   (11936) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC ORGANIZATION-TYPE IN A SPECIFIC
                 ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE SUPPLY RATE   (11931) (1) (A)
    Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC ORGANIZATION-TYPE THAT AREPROVIDED
                TO A FACILITY

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE TIME   (18795) (1) (A)
    Definition: THE TIME OF AN ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: ORGANIZATION-TYPE-FACILITY-HOLDING-ESTIMATE TYPE CODE   (11938) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF ORGANIZATION-TYPE-FACILITY-HOLDING-ES
                TIMATE

Attribute Name: ORGANIZATION-TYPE-FACILITY-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11796) (1) (A)
    Definition: THE QUANTITY OF AN ORGANIZATION-TYPE TO BE ASSIGNED TO ASPECIFIC FACILITY-TYPE.

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11939) (2) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-TYPE-FEATU
                RE-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE CALENDAR DATE   (11945) (1) (A)
    Definition: THE CALENDAR DATE OF AN ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE IDENTIFIER   (11941) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIM
                ATE FOR A SPECIFIC FEATURE IN TERMS OF A COUNT OF A SPECIFIC ORGANIZATION-TYPE

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE QUANTITY   (11942) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC ORGANIZATION-TYPE AFFILIATED WITH A SPECIFIC
                 FEATURE, FOR A SPECIFIC ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11943) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-TYPE-FEATU
                 RE-HOLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE STATUS CODE   (11944) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC ORGANIZATION-TYPE IN A SPECIFIC
                 ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE SUPPLY RATE   (11940) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC ORGANIZATION-TYPE THAT AREPROVIDED
                 TO A FEATURE

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE TIME   (18797) (1) (A)
     Definition: THE TIME OF AN ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: ORGANIZATION-TYPE-FEATURE-HOLDING-ESTIMATE TYPE CODE   (11946) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF ORGANIZATION-TYPE-FEATURE-HOLDING-EST
                 IMATE

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11947) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-TYPE-ORGAN
                 IZATION-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE CALENDAR DATE   (11953) (1) (A)
     Definition: THE CALENDAR DATE OF AN ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE IDENTIFIER   (11949) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ORGANIZATION-TYPE-ORGANIZATION-HOLDING-
                 ESTIMATE FOR A SPECIFIC ORGANIZATION IN TERMS OF A COUNT OF A SPECIFIC ORGANIZATI
                 ON-TYPE

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE QUANTITY   (11950) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC ORGANIZATON-TYPE AFFILIATED WITH A SPECIFIC
                 ORGANIZATION, FOR A SPECIFIC ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11951) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC ORGANIZATION-TYPE-ORGAN
                 IZATION-HOLDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE STATUS CODE   (11952) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC ORGANIZATION-TYPE IN A SPECIFIC
                 ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE SUPPLY RATE   (11948) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC ORGANIZATION-TYPE THAT AREPROVIDED
                 TO A SPECIFIC ORGANIZATION

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE TIME   (18798) (1) (A)
     Definition: THE TIME OF AN ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-HOLDING-ESTIMATE TYPE CODE   (11954) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF ORGANIZATION-TYPE-ORGANIZATION-HOLDIN
                 G-ESTIMATE

Attribute Name: ORGANIZATION-TYPE-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11797) (1) (A)
     Definition: THE QUANTITY OF AN ORGANIZATION-TYPE TO BE ASSIGNED TO ANOTHERORGANIZATION-TYPE.

Attribute Name: ORGANIZATION-USPS-POSTAL-ADDRESS DELIVERY LINE TEXT   (33343) (1) (A)
     Definition: THE TEXT THAT FULLY DESCRIBES THE DELIVERY POINT OF AN ORGANIZATION-USPS-POSTAL-A
                 DDRESS WITHIN A SERVICED AREA.

Attribute Name: ORGANIZATION-USPS-POSTAL-ADDRESS LAST LINE TEXT   (33736) (1) (A)
     Definition: THE TEXT THAT DENOTES THE COMPOSITE MAIN DELIVERY STATION OF AN ORGANIZATION-USPS
                 -POSTAL-ADDRESS.

Attribute Name: ORGANIZATION-USPS-POSTAL-ADDRESS PRIMARY TEXT   (33346) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES THE MAIN DELIVERY POINT OF AN ORGANIZATION-USPS-POSTAL-A

DDRESS.

Attribute Name: ORGANIZATION-USPS-POSTAL-ADDRESS PRIVATE TEXT   (33341) (1) (A)
     Definition: THE TEXT THAT DESCRIBES SUPPLEMENTARY INFORMATION THAT AIDS THE INTERNAL DELIVERY
                 OF MAIL AT THE DELIVERY POINT OF A ORGANIZATION-USPS-POSTAL-ADDRESS.

Attribute Name: ORGANIZATION-USPS-POSTAL-ADDRESS SECONDARY TEXT   (33733) (1) (A)
     Definition: THE TEXT THAT PROVIDES SPECIFIED DELIVERY DROP INFORMATION IN AN ORGANIZATION-USP
                 S-POSTAL-ADDRESS.

Attribute Name: ORGANIZATION-WORK-SHIFT BEGIN TIME   (12732) (1) (A)
     Definition: THE TIME WHEN A WORK SHIFT DESIGNATED BY A SPECIFIC ORGANIZATION COMMENCES.

Attribute Name: ORGANIZATION-WORK-SHIFT CODE   (12733) (1) (A)
     Definition: THE CODE THAT REPRESENTS A WORK SHIFT DESIGNATED BY A SPECIFIC ORGANIZATION.

Attribute Name: ORGANIZATION-WORK-SHIFT END TIME   (12734) (1) (A)
     Definition: THE TIME WHEN A WORK SHIFT DESIGNATED BY A SPECIFIC ORGANIZATION CEASES.

Attribute Name: ORIGINAL-OBSERVATION-ELEMENT-QUALITY IDENTIFIER   (33250) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ORIGINAL-OBSERVATION-ELEMENT-QUALITY.

Attribute Name: ORIGINAL-OBSERVATION-ELEMENT-QUALITY ORIGINAL VALUE TEXT   (33628) (1) (A)
     Definition: THE ORIGINAL VALUE TEXT FOR ELEMENTS WHICH WERE REJECTED OR RECOMPUTED DURING VAL
                 IDATION.

Attribute Name: ORIGINAL-OBSERVATION-ELEMENT-QUALITY PARAMETER CODE   (34536) (2) (C)
     Definition: THE CODE THAT DENOTES THE TYPE OF PARAMETER THAT THE SUPPLEMENTAL-LEVEL-ELEMENT-Q
                 UALITY APPLIES TO.

Attribute Name: ORIGINAL-OBSERVATION-ELEMENT-QUALITY REASON CODE   (33629) (1) (A)
     Definition: THE CODE THAT DENOTES THE REASON AN ELEMENT WAS IDENTIFIED AS SUSPECT, ERRONEOUS
                 OR RECOMPUTED.

Attribute Name: OTHER-ASSET-ACCOUNTING-TREATMENT CODE   (49212) (1) (A)
     Definition: THE CODE THAT IDENTIFIES A KIND OF OTHER-ASSET-ACCOUNTING-TREATMENT.

Attribute Name: OTHER-THAN-FULL-AND-OPEN-COMPETITION JUSTIFICATION CODE   (16306) (1) (A)
     Definition: A CODE THAT REPRESENTS THE REASON FOR CONTRACTING WITHOUT OBTAINING FULL AND OPEN
                 COMPETITION.

Attribute Name: OTHER-THAN-FULL-AND-OPEN-COMPETITION-CONTRACTING-AGREEMENT-JUSTIFICATION AMOU (24887) (1) (A)
                 NT
     Definition: THE AMOUNT AUTHORIZED FOR THE PROPOSED CONTRACT ACTION THAT IS IDENTIFIED ON AN O
                 THER-THAN-FULL-AND-OPEN-COMPETITON-CONTRACTING-AGREEMENT-JUSTIFICATION.

Attribute Name: OTHER-THAN-FULL-AND-OPEN-COMPETITION-CONTRACTING-AGREEMENT-JUSTIFICATION EXPI (21781) (1) (A)
                 RATION DATE
     Definition: THE DATE WHEN A CONTRACTING-AGREEMENT-JUSTIFICATION EXPIRES FOR AN OTHER-THAN-FUL
                 L-AND-OPEN-COMPETITION.

Attribute Name: OUTPUT-MEASURE NAME   (12156) (2) (A)
     Definition: THE NAME OF AN OUTPUT-MEASURE.

Attribute Name: OUTPUT-MEASURE QUANTITY   (12157) (1) (A)
     Definition: THE QUANTITY OF COMPLETED TASKS FOR DETERMINING PRODUCTIVITY.

Attribute Name: OWNERSHIP-TYPE CODE   (33765) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE OWNERSHIP-TYPE.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT BREAKBULK CODE   (16406) (1) (A)
     Definition: THE CODE THAT DENOTES THE BREAKBULK ACTIVITY SITE WHERE A MULTI-CONSIGNEE PALLETI
                 ZED-TRANSPORTATION-UNIT IS BROKEN DOWN FOR ONWARD MOVEMENT OF THE SHIPMENT-UNITS
                 WHICH WERE UNITIZED ON THE PALLETIZED-TRANSPORTATION-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT CARGO CONFIGURATION CODE   (16407) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF CARGO CONFIGURATION OF A PALLETIZED-TRANSPOR
                 TATION-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT CENTER BALANCE DIMENSION   (16833) (1) (A)
     Definition: THE LENGTH DIMENSION FROM THE EDGE TO THE BALANCED WEIGHT POINT OF A PALLETIZED-T

RANSPORTATION-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT IDENTIFIER   (16409) (1) (A)
    Definition: THE IDENTIFIER THAT LOCALLY REPRESENTS A PALLETIZED-TRANSPORTATION-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT LOAD CALENDAR DATE   (16410) (1) (A)
    Definition: THE DATE THE LOADING OF A PALLETIZED-TRANSPORTATION-UNIT IS COMPLETED.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT LOAD TIME   (16461) (1) (A)
    Definition: THE TIME THE LOADING OF A PALLETIZED-TRANSPORTATION-UNIT IS COMPLETED.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT LOCAL GRID LOCATION IDENTIFIER   (16411) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE AERIAL PORT TEMPORARY STORAGE LOCATION OF A PA
                LLETIZED-TRANSPORTATION-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT OVERHANG DIMENSION   (16467) (1) (A)
    Definition: THE DIMENSION BY WHICH A PALLETIZED-TRANSPORTATION-UNIT EXCEEDS THE BOUNDARY OF A
                463L PALLET.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT OVERHANG DIRECTION CODE   (16412) (1) (A)
    Definition: THE CODE THAT DENOTES THE DIRECTION OF THE OVERHANG OF A PALLETIZED-TRANSPORTATIO
                N-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT PERSONAL PROPERTY CODE   (16413) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PERSONAL PROPERTY CONTAINED ON A PALLETIZED-TRA
                NSPORTATION-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT PROFILE CODE   (16414) (1) (A)
    Definition: THE CODE THAT DENOTES THE SHAPE OF THE SILHOUETTE FORMED BY A PALLETIZED-TRANSPOR
                TATION-UNIT.

Attribute Name: PALLETIZED-TRANSPORTATION-UNIT TYPE CARGO CODE   (16826) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CARGO TYPE LOADED ON A PALLETIZED-TRANSPORTATION-UNI
                T.

Attribute Name: PALMER-RASTER-SCAN-TYPE CONICAL SCAN RATE   (27374) (1) (A)
    Definition: THE RATE OF THE CONICAL SCANS WHICH THE ANTENNA BEAM DESCRIBES WITHOUT REGARD TO
                RASTERING.

Attribute Name: PAPER-INPUT-OUTPUT-DEVICE AUTOMATIC INDICATOR CODE   (20550) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF THE MEDIUM IS PUNCHED BY A MACHINE.

Attribute Name: PAPER-INPUT-OUTPUT-DEVICE CATEGORY NAME   (23082) (1) (A)
    Definition: THE NAME OF THE CLASSIFICATION OF A PAPER-INPUT-OUTPUT-DEVICE.

Attribute Name: PAPER-STOCK-SPECIFICATION REPRODUCTION BIND TYPE CODE   (32264) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF BINDING REQUESTED ON A PAPER-STOCK-SPECIFICATIO
                N.

Attribute Name: PAPER-STOCK-SPECIFICATION REPRODUCTION PRINT TYPE CODE   (32273) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFICATION FOR THE TYPE OF PRINTING FOR A MATERIEL-DOC
                UMENT.

Attribute Name: PAPER-STOCK-SPECIFICATION REPRODUCTION TRIM TYPE CODE   (32275) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF TRIM REQUESTED ON A PAPER-STOCK-SPECIFICATION.

Attribute Name: PAPER-STOCK-TYPE CODE   (32277) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF PAPER-STOCK-TYPE.

Attribute Name: PARABOLIC-TYPE SECTION ANGLE   (27289) (1) (A)
    Definition: THE SECTION ANGLE BETWEEN THE OFF-AXIS AND THE AXIS OF THE PARABOLIC SECTION.

Attribute Name: PARKING-AREA IDENTIFIER   (18215) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PARKING-AREA.

Attribute Name: PARKING-AREA LENGTH DIMENSION   (16989) (1) (A)
    Definition: THE LENGTH OF THE LONGEST LINEAR AXIS OF A PARKING-AREA.

Attribute Name: PARKING-AREA MAXIMUM ENTRY WIDTH DIMENSION   (16988) (1) (A)
    Definition: THE MAXIMUM AVAILABLE WIDTH OF THE ENTRANCE TO A PARKING-AREA.

Attribute Name: PARKING-AREA MINIMUM WIDTH DIMENSION   (16990) (1) (A)
    Definition: THE MINIMUM WIDTH WITHIN A PARKING-AREA.

Attribute Name: PARKING-AREA NAME   (16984) (1) (A)
    Definition: THE NAME OF A PARKING-AREA.

Attribute Name: PARKING-AREA SURFACE AREA   (16987) (1) (A)
    Definition: THE TOTAL AVAILABLE AREA FOR A PARKING-AREA.

Attribute Name: PARKING-AREA SURFACE COMPOSITION CODE   (16986) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRIMARY SURFACE COMPOSITION OF A PARKING-AREA.

Attribute Name: PARKING-AREA TYPE CODE   (16985) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INTENDED USE OF A PARKING-AREA.

Attribute Name: PART-TIME-WORK-SCHEDULE-AGREEMENT CATEGORY CODE   (12713) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PART-TIME-WORK-SCHEDULE-AGREEMENT.

Attribute Name: PART-TIME-WORK-SCHEDULE-AGREEMENT DURATION QUANTITY   (38976) (1) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED IN A PART-TIME-WORK-SCHEDULE-AGREEMENT.

Attribute Name: PARTICLE-COUNT-OBSERVATION CADENCE QUANTITY   (46808) (1) (A)
    Definition: THE QUANTITY OF TIME DURING WHICH A PARTICLE-COUNT-OBSERVATION WAS ACCOMPLISHED.

Attribute Name: PARTICLE-COUNT-OBSERVATION PARTICLE COUNT QUANTITY   (46810) (1) (A)
    Definition: THE QUANTITY OF PARTICLES IN A PARTICLE-COUNT-OBSERVATION.

Attribute Name: PARTICLE-COUNT-OBSERVATION PARTICLE TYPE CODE   (46812) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF PARTICLE IN A PARTICLE-COUNT-OBSERVATION.

Attribute Name: PARTICLE-FLUX-OBSERVATION FLUX DATA RELIABILITY CODE   (46814) (1) (A)
    Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE PARTICLE-FLUX-OBSER
                VATION FLUENCE RATE.

Attribute Name: PARTICLE-FLUX-OBSERVATION FLUX RATE   (47786) (1) (A)
    Definition: THE RATE OF FLOW OF PARTICLES OBSERVED DURING A PARTICLE-FLUX-OBSERVATION.

Attribute Name: PASSAGEWAY IDENTIFIER   (17555) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PASSAGEWAY.

Attribute Name: PASSAGEWAY NAME   (16572) (1) (A)
    Definition: THE NAME OF A PASSAGEWAY.

Attribute Name: PAST-WEATHER-OBSERVATION AUTOMATED ATMOSPHERIC CONDITION CODE (29613) (2) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC TYPE OF PAST WEATHER REPORTED BY ANAUTOMATED DEV
                ICE.

Attribute Name: PAST-WEATHER-OBSERVATION MANUAL ATMOSPHERIC CONDITION CODE   (29616) (2) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC TYPE OF PAST WEATHER OBSERVED MANUALLY.

Attribute Name: PAST-WEATHER-OBSERVATION OCCURRENCE IDENTIFIER   (29442) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PAST-WEATHER-OBSERVATION.

Attribute Name: PAST-WEATHER-OBSERVATION PERIOD QUANTITY   (29615) (1) (A)
    Definition: THE QUANTITY OF TIME OVER WHICH A PAST-WEATHER-OBSERVATION OCCURRED.

Attribute Name: PATENT APPLICATION IDENTIFIER   (36629) (1) (A)
    Definition: THE IDENTIFIER OF THE PATENT APPLICATION.

Attribute Name: PATENT DESCRIPTION TEXT   (36630) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PATENT.

Attribute Name: PATENT FILE DATE   (36628) (1) (A)
    Definition: THE DATE A PATENT IS FILED.

Attribute Name: PATENT GRANT DATE   (36627) (1) (A)
    Definition: THE DATE THE PATENT IS GRANTED.

Attribute Name: PATENT IDENTIFIER   (36626) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PATENT.

Attribute Name: PATHOLOGY-SERVICE CATEGORY CODE   (40038) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PATHOLOGY-SERVICE.

Attribute Name: PAY-AGREEMENT GROSS PAYMENT AMOUNT   (17544) (1) (A)
    Definition: THE PRE-DEDUCTION AMOUNT OF A DISBURSEMENT AS SPECIFIED IN A PAY-AGREEMENT.

Attribute Name: PAY-AGREEMENT PAYMENT BASIS CODE   (17545) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REMUNERATION TERMS OF A PAY-AGREEMENT.

Attribute Name: PAY-AGREEMENT TYPE CODE   (12714) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PAY AGREEMENT.

Attribute Name: PAY-DAY CODE   (12437) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PAY-DAY.

Attribute Name: PAY-PLAN CATEGORY CODE   (30142) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PAY-PLAN.

Attribute Name: PAY-PLAN CODE   (20374) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PAY-PLAN.

Attribute Name: PAY-PLAN-GRADE ORDINAL IDENTIFIER   (20369) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL LEVEL WITHIN A PAY-PLAN.

Attribute Name: PAY-PLAN-GRADE-CERTIFICATION-TYPE REASON CODE   (30143) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PAY-PLAN-GRADE-CERTIFICATION-T
                YPE.

Attribute Name: PAY-PLAN-GRADE-STEP ORDINAL IDENTIFIER   (20370) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL LEVEL WITHIN A PAY-PLAN-GRADE.

Attribute Name: PAY-TYPE CATEGORY CODE   (38978) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF PAY-TYPE.

Attribute Name: PAY-TYPE CODE   (16164) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PAY-TYPE.

Attribute Name: PAY-TYPE PAYMENT SCHEDULE TYPE CODE   (17547) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF DISBURSEMENT TIMETABLE APPLICABLE TO
                A PAY-TYPE.

Attribute Name: PAY-TYPE PERFORMANCE REPORTING CODE   (16175) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE PERFORMANCE DISCLOSURE REQUIREMENTS OF A PAY-TYPE.

Attribute Name: PAYMENT-MEANS ACCOUNTABILITY DATE   (12438) (1) (A)
    Definition: THE DATE WHEN A PAYMENT-MEANS IS ACCOUNTABLE.

Attribute Name: PAYMENT-MEANS AMOUNT   (12170) (1) (A)
    Definition: THE AMOUNT OF A PAYMENT-MEANS.

Attribute Name: PAYMENT-MEANS IDENTIFIER   (12171) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PAYMENT-MEANS.

Attribute Name: PAYMENT-MEANS TYPE CODE   (33646) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PAYMENT-MEANS.

Attribute Name: PAYMENT-MEANS-STATUS CODE   (42364) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PAYMENT-MEANS-STATUS.

Attribute Name: PAYMENT-MEANS-STATUS EFFECTIVE CALENDAR DATE   (50433) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PAYMENT-MEANS-STATUS COMES INTO EFFECT.

Attribute Name: PAYMENT-MEANS-STATUS-REASON CODE   (50463) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PAYMENT-MEANS-STATUS-REASON.

Attribute Name: PAYMENT-NOTIFICATION DUE AMOUNT   (12173) (1) (A)
    Definition: THE AMOUNT OF A PAYMENT-NOTIFICATION.

Attribute Name: PAYMENT-NOTIFICATION DUE DATE   (12440) (1) (A)
    Definition: THE DATE ON WHICH A SCHEDULED PAYMENT ON A PAYMENT-NOTIFICATION IS EXPECTED.

Attribute Name: PAYMENT-NOTIFICATION SEQUENCE IDENTIFIER   (12174) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PLACEMENT OF ONE PAYMENT-NOTIFICATION IN A SER
                IES.

Attribute Name: PAYMENT-NOTIFICATION SUSPENSE DATE   (12441) (1) (A)
    Definition: THE DATE ON WHICH THE PAYMENT-NOTIFICATION IS SCHEDULED TO BE SENT.

Attribute Name: PAYMENT-NOTIFICATION TEXT   (12175) (1) (A)
    Definition: THE TEXT OF THE PAYMENT-NOTIFICATION.

Attribute Name: PAYMENT-NOTIFICATION TRANSMISSION CALENDAR DATE   (50885) (1) (A)
    Definition: THE DATE THAT A PAYMENT-NOTIFICATION IS SENT.

Attribute Name: PAYMENT-REDUCTION AMOUNT   (12176) (1) (A)
    Definition: THE AMOUNT OF A PAYMENT-REDUCTION.

Attribute Name: PAYMENT-REDUCTION CATEGORY CODE   (33700) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF PAYMENT-REDUCTION.

Attribute Name: PAYMENT-REDUCTION SOURCE CODE   (33715) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DOCUMENTATION THAT JUSTIFIES A PAYMENT-REDUCTION.

Attribute Name: PAYMENT-REQUEST AMOUNT   (30499) (2) (A)
    Definition: THE AMOUNT REQUESTED BY THE SUBMITTER ON A PAYMENT-REQUEST.

Attribute Name: PAYMENT-REQUEST APPROVED AMOUNT   (30500) (2) (A)
    Definition: THE AMOUNT OF THE PAYMENT-REQUEST THAT IS APPROVED FOR PAYMENT.

Attribute Name: PAYMENT-REQUEST PAYING OFFICE RECEIVED CALENDAR DATE   (48820) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PAYMENT-REQUEST IS RECEIVED IN THE PAYING OFFICE.

Attribute Name: PAYMENT-REQUEST PAYING OFFICE RECEIVED TIME   (48819) (1) (A)
    Definition: THE TIME WHEN THE PAYING OFFICE RECEIVES A PAYMENT-REQUEST.

Attribute Name: PAYMENT-REQUEST TYPE CODE   (48798) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PAYMENT-REQUEST.

Attribute Name: PAYMENT-REQUEST UNIT PRICE AMOUNT   (12206) (2) (A)
    Definition: THE AMOUNT PER UNIT AS STATED ON THE PAYMENT-REQUEST.

Attribute Name: PAYMENT-REQUEST-DISCOUNT DAY QUANTITY   (50435) (1) (A)
    Definition: THE QUANTITY OF DAYS WITHIN WHICH PAYMENT MUST BE MADE IN ORDER TO TAKE ADVANTAGE
                OF A DISCOUNT OFFERED ON A PAYMENT-REQUEST.

Attribute Name: PAYMENT-REQUEST-DISCOUNT RATE   (50436) (1) (A)
    Definition: THE RATE THAT REPRESENTS A REDUCTION IN THE AMOUNT OWED WHEN PAID WITHIN THE PAYM
                ENT-REQUEST-DISCOUNT DAY QUANTITY.

Attribute Name: PEDIATRIC-DRUG-PRECAUTION MAXIMUM AGE QUANTITY   (38174) (1) (A)
    Definition: THE GREATEST AGE OF A CHILD TO WHICH A PEDIATRIC-DRUG-PRECAUTION APPLIES.

Attribute Name: PEDIATRIC-DRUG-PRECAUTION MINIMUM AGE QUANTITY   (38175) (1) (A)
    Definition: THE YOUNGEST AGE OF A CHILD TO WHICH A PEDIATRIC-DRUG-PRECAUTION APPLIES.

Attribute Name: PEN-PRINT-DEVICE AVAILABLE QUANTITY   (20553) (1) (A)
    Definition: THE QUANTITY OF PENS AVAILABLE FOR USE.

Attribute Name: PEN-PRINT-DEVICE CATEGORY NAME   (23084) (1) (A)
    Definition: THE NAME OF THE CLASSIFICATION OF PRINT STYLUS USED.

Attribute Name: PEN-PRINT-DEVICE QUANTITY   (20556) (1) (A)
    Definition: THE QUANTITY OF PENS USED IN THE PEN-PRINT-DEVICE.

Attribute Name: PEN-PRINT-DEVICE SELF CAPPING INDICATOR CODE   (20580) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF THE PEN-PRINT-DEVICE MECHANISM CAN AUTOMATICALLY COVE
                R THE PEN TIPS.

Attribute Name: PERFORMANCE-ACHIEVEMENT ACTUAL QUANTITY   (20246) (1) (A)
    Definition: THE QUANTITY OF AN EXISTENT PERFORMANCE-ACHIEVEMENT.

Attribute Name: PERFORMANCE-ACHIEVEMENT FISCAL YEAR IDENTIFIER   (20245) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE BUDGETARY YEAR OF A PERFORMANCE-ACHIEVEMENT.

Attribute Name: PERFORMANCE-ACHIEVEMENT PLANNED QUANTITY   (20247) (1) (A)
    Definition: THE QUANTITY OF A PROJECTED PERFORMANCE-ACHIEVEMENT.

Attribute Name: PERFORMANCE-EXAMINATION-SUBJECT CODE   (34600) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERFORMANCE-EXAMINATION-SUBJECT.

Attribute Name: PERFORMANCE-INDICATOR DESCRIPTION TEXT   (25960) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A PERFORMANCE-INDICATOR.

Attribute Name: PERFORMANCE-INDICATOR IDENTIFIER   (30127) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERFORMANCE-INDICATOR.

Attribute Name: PERFORMANCE-INDICATOR NAME   (20248) (1) (A)
    Definition: THE NAME OF A PERFORMANCE-INDICATOR.

Attribute Name: PERFORMANCE-OBJECTIVE NAME   (20243) (1) (A)
    Definition: THE NAME OF A PERFORMANCE-OBJECTIVE.

Attribute Name: PERIOD BEGIN DATE   (12442) (1) (A)
    Definition: THE DATE A PERIOD STARTS.

Attribute Name: PERIOD END DATE   (12443) (1) (A)
    Definition: THE LAST DATE OF A PERIOD.

Attribute Name: PERIOD IDENTIFIER   (12180) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERIOD.

Attribute Name: PERIOD NAME   (12181) (2) (C)
    Definition: THE NAME OF A PERIOD.

Attribute Name: PERIOD TYPE NAME   (12183) (2) (A)
    Definition: THE NAME OF A KIND OF PERIOD.

Attribute Name: PERIOD-ASSOCIATION RELATIONSHIP REASON CODE   (33791) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT ASSOCIATES ONE OCCURRENCE OF PERIOD W
                ITH ANOTHER.

Attribute Name: PERIODIC-CERTIFICATION-TYPE DURATION QUANTITY   (21755) (2) (A)
    Definition: THE QUANTITY OF TIME A PERIODIC-CERTIFICATION-TYPE IS EFFECTIVE.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE AZIMUTH BEAM POSITION QUANTITY   (27496) (1) (A)
    Definition: THE AZIMUTH BEAM POSITION QUANTITY PER BAR (LINE) WHEN THE BEAM MOTION IS DISCRET
                E.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE AZIMUTH PULSE SCAN QUANTITY   (27182) (1) (A)
    Definition: THE AZIMUTH PULSE SCAN QUANTITY OF THE NUMBER OF PULSES TRANSMITTED DURINGONE COM
                PLETE BAR (LINE) OF THE AZIMUTH SCAN.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE BEAM POSITION RULE TEXT   (27175) (1) (A)
    Definition: THE TEXT OF THE RULES FOR BEAM POSITIONING SEQUENCE FOR ELECTRONIC SCANNING.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE CHANGE SCAN MODE PERIOD QUANTITY   (27178) (1) (A)
    Definition: THE CHANGE SCAN MODE PERIOD QUANTITY OF THE TIME REQUIRED TO CHANGE THE SCAN MODE
                FROM ONE PERIODIC PROGRAM TO ANOTHER.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE CODE   (27174) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF PERIODIC ELECTRONIC SCAN.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE ELEVATION BEAM POSITION SCAN QUANTITY   (27181) (1) (A)
    Definition: THE ELEVATION BEAM POSITION SCAN QUANTITY PER BAR (LINE) WHEN THE BEAM MOTION IS
                DISCRETE.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE ELEVATION PULSE SCAN QUANTITY   (27180) (1) (A)
    Definition: THE ELEVATION PULSE SCAN QUANTITY OF PULSES TRANSMITTED DURING ONE COMPLETE BAR (
                LINE) OF THE ELEVATION SCAN.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE MOST PROBABLE AZIMUTH BEAM SWITCH RATE (27184) (1) (A)
    Definition: THE RATE OF BEAM SWITCHES PER SECOND MOST COMMONLY OCCURRING WHEN THE BEAM IS SC
                ANNING IN AZIMUTH.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE MOST PROBABLE BEAM SWITCHING ELEVATION RATE   (27183) (1) (A)
     Definition: THE RATE OF BEAM SWITCHES PER SECOND MOST COMMONLY OCCURRING WHEN THE BEAMIS SCAN
                 NING IN ELEVATION.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE PROGRAM PERIOD LIMIT QUANTITY   (27176) (1) (A)
     Definition: THE PROGRAM PERIOD LIMIT QUANTITY OF THE TIME REQUIRED FOR THE ANTENNA BEAM TO CO
                 MPLETE A SCAN PATTERN.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE SCAN MODE QUANTITY   (27179) (1) (A)
     Definition: THE SCAN MODE QUANTITY OF THE PERIOD SCAN MODES USED WHEN THE RADAR CAN CHANGE SC
                 ANS.

Attribute Name: PERIODIC-ELECTRONIC-SCAN-TYPE SWITCHING NAME   (27177) (1) (A)
     Definition: THE NAME OF THE SWITCHING TYPE USED TO SWITCH TO A NEW MODE.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE BAR BEAM POSITION QUANTITY   (27385) (1) (A)
     Definition: THE BAR BEAM POSITION QUANTITY NECESSARY TO COMPLETE ONE BAR OF THE RASTERSCAN.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE BAR ORIENTATION NAME   (27394) (1) (A)
     Definition: THE NAME OF THE PLANE OF ORIENTATION OF THE RASTER'S BARS.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE BAR PERIOD QUANTITY   (27388) (1) (A)
     Definition: THE BAR PERIOD QUANTITY OF THE TIME TO COMPLETE ONE RASTER BAR CYCLE.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE BAR START POINT NAME   (27391) (1) (A)
     Definition: THE NAME OF THE STARTING POINT OF THE RASTER SCAN, AS IF VIEWED FROM THE RADAR TO
                 THE TARGET.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE BLANK BAR PERIOD QUANTITY   (27382) (1) (A)
     Definition: THE BLANK BAR PERIOD QUANTITY OF THE TIME PERIOD DURING WHICH THE RADAR ISOFF BET
                 WEEN BARS, IF THE RADAR DOES NOT TRANSMIT WHILE SWITCHING FROM BAR TO BAR IN THE
                 RASTER SCAN.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE CODE   (32816) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF PERIODIC MECHANICAL RASTER SCANNING DEVICE.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE FLYBACK PERIOD QUANTITY   (27379) (1) (A)
     Definition: THE FLYBACK PERIOD QUANTITY OF THE TIME REQUIRED FOR THE ANTENNA BEAM TO RETURN F
                 ROM THE END OF ONE COMPLETE RASTER SCAN TO THE BEGINNING OF THE NEXTRASTER SCAN.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE RASTER BAR QUANTITY   (27397) (1) (A)
     Definition: THE RASTER BAR QUANTITY OF LINES CONTAINED IN THE RASTER PATTERN IN ONE COMPLETE
                 SCAN.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE RASTER SCAN PERIOD QUANTITY   (27376) (1) (A)
     Definition: THE RASTER SCAN PERIOD QUANTITY OF THE TIME IT TAKES FOR THE SYSTEM TO COMPLETE O
                 NE RASTER SCAN CYCLE.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE RASTER TYPE TEXT   (27404) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTION OF THE RASTER SCAN.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE RASTER WIDTH AZIMUTH ANGLE   (27401) (1) (A)
     Definition: THE RASTER WIDTH AZIMUTH ANGLE BETWEEN THE MAXIMUM AZIMUTH COVERAGE ANGLE AND THE
                 BEAMWIDTH IN AZIMUTH.

Attribute Name: PERIODIC-MECHANICAL-RASTER-SCAN-TYPE RASTER WIDTH ELEVATION ANGLE   (27506) (1) (A)
     Definition: THE RASTER WIDTH ELEVATION ANGLE BETWEEN THE MAXIMUM ELEVATION COVERAGE ANGLE AND
                 THE BEAMWIDTH IN ELEVATION.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE CHANGE PERIOD QUANTITY   (27259) (1) (A)
     Definition: THE CHANGE PERIOD QUANTITY OF THE TIME REQUIRED TO CHANGE THE SCAN PERIOD OR SCAN
                 RATE FROM ONE VALUE TO ANOTHER.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE CIRCULAR MODE NAME   (27255) (1) (A)
     Definition: THE NAME OF AN ANTENNA SYSTEM THAT CONTINUALLY SCANS 360 DEGREES IN AZIMUTH.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE CODE   (27248) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF PERIODIC MECHANICAL SCANNING DEVICE.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE MOST PROBABLE SCAN PERIOD QUANTITY   (27264) (1) (A)

Definition: THE MOST PROBABLE SCAN PERIOD QUANTITY OF THE TIME TO COMPLETE ONE SCAN PERIOD OC
CURRING MOST COMMONLY.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE MOST PROBABLE SCAN RATE　　　　　　　　　(27261) (1) (A)
Definition: THE RATE OF THE MOST FREQUENTLY OCCURRING NUMBER OF COMPLETE SCAN CYCLES PER SECO
ND.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE PERIOD LIMIT QUANTITY　　　　　　　　　　(27253) (1) (A)
Definition: THE PERIOD LIMIT QUANTITY OF THE TIME REQUIRED FOR THE ANTENNA BEAM TO COMPLETE A
SCAN PATTERN.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE SCAN PLANE ANGLE　　　　　　　　　　　(27267) (1) (A)
Definition: THE SCAN PLANE ANGLE BETWEEN THE ORIENTATION OF THE PLANE OF SCAN FROM HORIZONTA
L AND THE END POINT OF THE SCAN MEASURED IN COUNTERCLOCKWISE DIRECTION AS VIEWED
FROM RADAR TO TARGET.

Attribute Name: PERIODIC-MECHANICAL-SCAN-TYPE SWITCHING NAME　　　　　　　　　　　　(27257) (1) (A)
Definition: THE NAME OF THE TYPE OF SWITCHING TO SWITCH TO A DIFFERENT MODE.

Attribute Name: PERMANENT-DONATION-DEFERRAL-REASON INVESTIGATION INDICATOR CODE　　　(31322) (1) (A)
Definition: THE CODE THAT INDICATES WHETHER A BLOOD-INVESTIGATION IS REQUIRED IN RESPONE TO T
HE DONATION DEFERRAL.

Attribute Name: PERMIT END CALENDAR DATE　　　　　　　　　　　　　　　　　　　(47278) (1) (A)
Definition: THE CALENDAR DATE ON WHICH A PERMIT CEASES.

Attribute Name: PERMIT EXECUTIVE COMMENT TEXT　　　　　　　　　　　　　　　　　(42011) (1) (A)
Definition: THE TEXT DESCRIBING ADMINISTRATIVE REMARKS REGARDING A PERMIT

Attribute Name: PERMIT IDENTIFIER　　　　　　　　　　　　　　　　　　　　　　(42009) (1) (A)
Definition: THE IDENTIFIER THAT RELATES TO A PERMIT.

Attribute Name: PERMIT MATERIAL QUANTITY　　　　　　　　　　　　　　　　　　　(48640) (1) (A)
Definition: THE QUANTITY OF MATERIAL LICENSED BY A PERMIT FOR HOLDING.

Attribute Name: PERMIT RESOLUTION CALENDAR DATE　　　　　　　　　　　　　　　　(47279) (1) (A)
Definition: THE CALENDAR DATE OF CONCURRENCE OF A PERMIT.

Attribute Name: PERMIT SIGNATURE CALENDAR DATE　　　　　　　　　　　　　　　　　(47280) (1) (A)
Definition: THE CALENDAR DATE OF LAST SIGNATORY OF A PERMIT.

Attribute Name: PERMIT SUPPLEMENTAL COMMENT TEXT　　　　　　　　　　　　　　　　(42014) (1) (A)
Definition: THE TEXT OF ADDITIONAL REMARKS DESCRIBING A PERMIT

Attribute Name: PERSON BIRTH CALENDAR DATE　　　　　　　　　　　　　　　　　　(11322) (1) (A)
Definition: THE CALENDAR DATE WHEN A PERSON WAS BORN.

Attribute Name: PERSON BIRTH TIME　　　　　　　　　　　　　　　　　　　　　　(48871) (1) (A)
Definition: THE TIME OF A PERSON'S BIRTH AS RECORDED BY AN AUTHORITATIVE SOURCE.

Attribute Name: PERSON DESCRIPTION TEXT　　　　　　　　　　　　　　　　　　　(14042) (1) (A)
Definition: THE TEXT OF A CHARACTERIZATION OF A PERSON.

Attribute Name: PERSON ETHNIC AFFINITY CODE　　　　　　　　　　　　　　　　　　(34471) (1) (A)
Definition: THE CODE THAT REPRESENTS A CULTURAL BACKGROUND WITH WHICH A PERSON IDENTIFIES.

Attribute Name: PERSON EYE COLOR CODE　　　　　　　　　　　　　　　　　　　　(12388) (1) (A)
Definition: THE CODE THAT REPRESENTS THE NATURAL PIGMENTATION OF A PERSON'S IRIS.

Attribute Name: PERSON FRIEND FOE CODE　　　　　　　　　　　　　　　　　　　(11237) (1) (A)
Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC PERSON IS FRIENDLY.

Attribute Name: PERSON FULL LEGAL NAME　　　　　　　　　　　　　　　　　　　(49779) (1) (C)
Definition: THE COMPLETE, LEGALLY-SANCTIONED NAME OF A PERSON.

Attribute Name: PERSON HAIR COLOR CODE　　　　　　　　　　　　　　　　　　　(12819) (2) (A)
Definition: THE CODE THAT REPRESENTS THE NATURAL PIGMENTATION OF A PERSON'S SCALP HAIR.

Attribute Name: PERSON HAIR GROWTH CODE　　　　　　　　　　　　　　　　　　　(37302) (1) (A)
Definition: THE CODE THAT REPRESENTS THE EXTENT OF COVERAGE OF A PERSON'S SCALP HAIR.

Attribute Name: PERSON HEIGHT DIMENSION   (37256) (1) (A)
    Definition: THE DIMENSION OF THE OVERALL BODY LENGTH ESTABLISHED FOR A PERSON.

Attribute Name: PERSON HISPANIC DECLARATION CODE   (23685) (2) (A)
    Definition: THE CODE THAT DENOTES WHETHER A PERSON PROFESSES TO BE OF SPANISH HERITAGE.

Attribute Name: PERSON IDENTIFIER   (11185) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERSON.

Attribute Name: PERSON MORALE DESCRIPTION TEXT   (41622) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A PERSON'S MENTAL ATTITUDE.

Attribute Name: PERSON STATUS CODE   (23675) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CONDITION RELEVANT TO A PERSON.

Attribute Name: PERSON USUAL WEIGHT   (24942) (1) (A)
    Definition: THE WEIGHT OF A PERSON MAINTAINED OVER AN EXTENDED PERIOD OF TIME.

Attribute Name: PERSON-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11204) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                ON A SPECIFIC PERSON.

Attribute Name: PERSON-ADMINISTRATIVE-EVENT-ROLE BEGIN CALENDAR DATE   (25253) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ADMINISTRATIVE-EVENT-ROLE STARTS.

Attribute Name: PERSON-ADMINISTRATIVE-EVENT-ROLE CODE   (25254) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-ADMINISTRATIVE-EVENT-ROLE.

Attribute Name: PERSON-ADMINISTRATIVE-EVENT-ROLE END CALENDAR DATE   (25255) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ADMINISTRATIVE-EVENT-ROLE STOPS.

Attribute Name: PERSON-ADMINISTRATIVE-EVENT-STATUS CODE   (25256) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-ADMINISTRATIVE-EVENT-STATUS.

Attribute Name: PERSON-ADMINISTRATIVE-EVENT-STATUS EFFECTIVE CALENDAR DATE   (25257) (1) (A)
    Definition: THE DATE WHEN A PERSON-ADMINISTRATIVE-EVENT-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-AGREEMENT FINANCIAL RESPONSIBILITY CODE   (17548) (2) (A)
    Definition: THE CODE THAT DENOTES WHETHER A PERSON-AGREEMENT INVOLVES MONETARY PARTICIPATION
                BY THE PERSON.

Attribute Name: PERSON-AGREEMENT REASON CODE   (16177) (3) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A PERSON-AGREEMENT.

Attribute Name: PERSON-AGREEMENT ROLE CODE   (17549) (4) (A)
    Definition: THE CODE THAT REPRESENTS THE PART PLAYED BY A PERSON IN A PERSON-AGREEMENT.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY CATEGORY CODE   (19419) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-AGREEMENT-BENEFICIARY CLASSIFICATION.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY INSURANCE CODE   (49451) (1) (A)
    Definition: A CODE THAT DESCRIBES THE SOURCE OF INSURANCE COVERAGE FOR A PERSON-AGREEMENT-BEN
                EFICIARY.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY-HEALTH-CARE-MANAGER END CALENDAR DATE   (49409) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE PERSON-AGREEMENT-BENEFICIARY-HEALTH-CARE-MANAGER C
                EASED TO MANAGE HEALTH CARE FOR AN INDIVIDUAL.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY-HEALTH-CARE-MANAGER ROLE CODE   (49419) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF THE PERSON-AGREEMENT-BENEFICIARY-HEALTH-
                CARE-MANAGER.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY-HEALTH-CARE-MANAGER START CALENDAR DATE   (49420) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE PERSON-AGREEMENT-BENEFICIARY-HEALTH-CARE-MANAGER B
                EGINS TO MANAGE HEALTH CARE FOR AN INDIVIDUAL.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY-HEALTH-ORGANIZATION END CALENDAR DATE   (49421) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE PERSON-AGREEMENT-BENEFICIARY-HEALTH-ORGANIZATION
                CEASES TO MANAGE HEALTH CARE.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY-HEALTH-ORGANIZATION ROLE CODE   (49422) (1) (A)

Definition: THE CODE THAT REPRESENTS THE FUNCTION OF THE PERSON-AGREEMENT-BENEFICIARY-HEALTH-
            ORGANIZATION.

Attribute Name: PERSON-AGREEMENT-BENEFICIARY-HEALTH-ORGANIZATION START CALENDAR DATE   (49423) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A PERSON-AGREEMENT-BENEFICIARY-HEALTH-ORGANIZATION BE
                 GINS TO MANAGE AND INDIVIDUALS HEALTH CARE.

Attribute Name: PERSON-AGREEMENT-CONTRIBUTION-SPECIFICATION CATEGORY CODE   (38980) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-AGREEMENT-CONTRIBUTION-SPEC
                 IFICATION.

Attribute Name: PERSON-AGREEMENT-CONTRIBUTION-SPECIFICATION CODE   (38981) (1) (A)
     Definition: THE CODE THAT DENOTES A PERSON-AGREEMENT-CONTRIBUTION-SPECIFICATION.

Attribute Name: PERSON-AGREEMENT-FIXED-SUM-CONTRIBUTION AMOUNT   (17503) (2) (A)
     Definition: THE AMOUNT OF A PERSON-AGREEMENT-FIXED-SUM-CONTRIBUTION.

Attribute Name: PERSON-AGREEMENT-OFFEREE CATEGORY CODE   (19427) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A PERSON-AGREEMENT-OFFEREE.

Attribute Name: PERSON-AGREEMENT-PERCENTAGE-CONTRIBUTION CATEGORY CODE   (38983) (3) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-AGREEMENT-PERCENTAGE-CONTRI
                 BUTION.

Attribute Name: PERSON-AGREEMENT-PERCENTAGE-CONTRIBUTION RATE   (38982) (1) (A)
     Definition: THE RATE OF A PERSON-AGREEMENT-PERCENTAGE-CONTRIBUTION.

Attribute Name: PERSON-AGREEMENT-STATUS CALENDAR DATE   (17742) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSON-AGREEMENT-STATUS BECOMES EFFECTIVE.

Attribute Name: PERSON-AGREEMENT-STATUS CODE   (12497) (4) (A)
     Definition: THE CODE THAT REPRESENTS A PERSON-AGREEMENT-STATUS.

Attribute Name: PERSON-ALLERGIC-REACTION CALENDAR DATE   (50036) (1) (A)
     Definition: THE CALENDAR DATE OF A PERSON-ALLERGIC-REACTION.

Attribute Name: PERSON-ALLERGIC-REACTION DESCRIPTION TEXT   (42407) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A PERSON-ALLERGIC-REACTION.

Attribute Name: PERSON-ALLERGY REPORTED CALENDAR DATE   (50037) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH THE PERSON-ALLERGY IS REPORTED.

Attribute Name: PERSON-ANTIBODY COMMENT TEXT   (31323) (1) (A)
     Definition: THE COMMENT TEXT FOR A PERSON-ANTIBODY.

Attribute Name: PERSON-ANTIBODY DATE   (30820) (1) (A)
     Definition: THE DATE OF A PERSON-ANTIBODY.

Attribute Name: PERSON-ASSIGNMENT BASIS CODE   (22210) (2) (A)
     Definition: THE CODE THAT REPRESENTS THE PRINCIPAL EXPLANATION FOR A PERSON-ASSIGNMENT.

Attribute Name: PERSON-ASSIGNMENT CONDITION CODE   (22209) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CIRCUMSTANCES SPECIFIC TO A PERSON-ASSIGNMENT.

Attribute Name: PERSON-ASSIGNMENT EFFECTIVE CALENDAR DATE   (33566) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSON-ASSIGNMENT COMES INTO EFFECT.

Attribute Name: PERSON-ASSIGNMENT EXPLANATION TEXT   (32740) (1) (A)
     Definition: THE TEXT OF THE DETAILS APPLICABLE TO A PERSON-ASSIGNMENT.

Attribute Name: PERSON-ASSIGNMENT-MODIFICATION-REQUEST INFORMATION TEXT   (22211) (1) (A)
     Definition: THE TEXT OF THE DETAILS OF A PERSON-ASSIGNMENT-MODIFICATION-REQUEST.

Attribute Name: PERSON-ASSIGNMENT-MODIFICATION-REQUEST JUSTIFICATION CATEGORY CODE   (22212) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE BASIS FOR A PERSON-ASSIGNMENT-MO
                 DIFICATION-REQUEST.

Attribute Name: PERSON-ASSIGNMENT-MODIFICATION-REQUEST SUBMISSION CALENDAR DATE   (22213) (1) (A)
     Definition: THE DATE WHEN A PERSON-ASSIGNMENT-MODIFICATION-REQUEST IS PROPOSED.

Attribute Name: PERSON-ASSIGNMENT-MODIFICATION-REQUEST TYPE CODE   (22214) (1) (A)

Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSON-ASSIGNMENT-MODIFICATION-REQUES
T.

Attribute Name: PERSON-ASSIGNMENT-SCHEDULE-COMPONENT CALENDAR DATE   (22199) (1) (A)
     Definition: THE DATE OF A PERSON-ASSIGNMENT-SCHEDULE-COMPONENT.

Attribute Name: PERSON-ASSIGNMENT-SCHEDULE-COMPONENT CODE   (22198) (2) (A)
     Definition: THE CODE THAT REPRESENTS A PERSON-ASSIGNMENT-SCHEDULE-COMPONENT.

Attribute Name: PERSON-ASSIGNMENT-SCHEDULE-COMPONENT TIME   (22200) (1) (A)
     Definition: THE TIME OF A PERSON-ASSIGNMENT-SCHEDULE-COMPONENT.

Attribute Name: PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMENT BASIS TEXT   (30145) (1) (A)
     Definition: THE TEXT OF THE REASONING BEHIND A PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMEN
T.

Attribute Name: PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMENT EFFECTIVE CALENDAR DATE   (22201) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMENT COMES IN
TO EFFECT.

Attribute Name: PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMENT QUANTITY   (22202) (1) (A)
     Definition: THE QUANTITY OF A PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMENT.

Attribute Name: PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-ADJUSTMENT TYPE CODE   (22203) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSON-ASSIGNMENT-SCHEDULE-COMPONENT-
ADJUSTMENT.

Attribute Name: PERSON-ASSIGNMENT-TRAVEL-STATUS CODE   (22215) (1) (A)
     Definition: THE CODE THAT REPRESENTS A PERSON-ASSIGNMENT-TRAVEL-STATUS.

Attribute Name: PERSON-ASSOCIATION BEGIN CALENDAR DATE   (12673) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND ANOTHER PERSON COMMENC
ES.

Attribute Name: PERSON-ASSOCIATION END CALENDAR DATE   (12674) (1) (A)
     Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND ANOTHER PERSON CEASES.

Attribute Name: PERSON-ASSOCIATION REASON CODE   (12675) (4) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION OF ONE PERSON TO
ANOTHER PERSON.

Attribute Name: PERSON-ATTIRE-STYLE CODE   (17683) (1) (A)
     Definition: THE CODE THAT REPRESENTS A PERSON-ATTIRE-STYLE.

Attribute Name: PERSON-BEDSPACE BEGIN DATE   (29290) (1) (A)
     Definition: THE DATE AN ASSOCIATION OF A PERSON AND A BEDSPACE COMMENCES.

Attribute Name: PERSON-BEDSPACE BEGIN TIME   (29292) (1) (A)
     Definition: THE TIME AN ASSOCIATION OF A PERSON AND A BEDSPACE COMMENCES.

Attribute Name: PERSON-BEDSPACE END DATE   (29294) (1) (A)
     Definition: THE DATE AN ASSOCIATION OF A PERSON WITH A BEDSPACE CEASES.

Attribute Name: PERSON-BEDSPACE END TIME   (29295) (1) (A)
     Definition: THE TIME AN ASSOCIATION OF A PERSON WITH A BEDSPACE CEASES.

Attribute Name: PERSON-BEDSPACE REASON CODE   (29296) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-BEDSPACE.

Attribute Name: PERSON-BEHAVIOR DESCRIPTION TEXT   (17685) (1) (A)
     Definition: THE TEXT OF AN EXPLANATION OF A PERSON-BEHAVIOR.

Attribute Name: PERSON-BEHAVIOR TYPE CODE   (17684) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSON-BEHAVIOR.

Attribute Name: PERSON-BODY-PART-CONDITION AFFECTED RATE   (30290) (1) (A)
     Definition: THE FRACTIONAL RATE OF A PERSON-BODY-PART THAT IS AFFECTED BY A CONDITION.

Attribute Name: PERSON-BODY-PART-CONDITION DATE   (27896) (1) (A)
     Definition: THE DATE OF THE PERSON-BODY-PART-CONDITION.

Attribute Name: PERSON-CADENCY-NAME TEXT   (49780) (1) (C)
    Definition: THE TEXT OF A PERSON-CADENCY-NAME.

Attribute Name: PERSON-CAPABILITY-ESTIMATE ACCURACY EVALUATION CODE   (11535) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-CAPABILITY-ESTIM
                ATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: PERSON-CAPABILITY-ESTIMATE CALENDAR DATE   (11538) (1) (A)
    Definition: THE CALENDAR DATE OF A PERSON-CAPABILITY-ESTIMATE.

Attribute Name: PERSON-CAPABILITY-ESTIMATE IDENTIFIER   (16033) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-CAPABILITY-ESTIMATE.

Attribute Name: PERSON-CAPABILITY-ESTIMATE MEASUREMENT UNIT QUANTITY   (11536) (1) (A)
    Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
                URED THAT IS ESTIMATED TO BE ATTAINABLE BY A SPECIFIC PERSON.

Attribute Name: PERSON-CAPABILITY-ESTIMATE RELIABILITY EVALUATION CODE   (11537) (1) (A)
    Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-CAPABILITY-ESTIM
                ATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: PERSON-CAPABILITY-ESTIMATE TIME   (18761) (1) (A)
    Definition: THE TIME OF A PERSON-CAPABILITY-ESTIMATE.

Attribute Name: PERSON-CERTIFICATION-ROLE CODE   (21742) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-CERTIFICATION-ROLE.

Attribute Name: PERSON-CERTIFICATION-ROLE EFFECTIVE CALENDAR DATE   (21741) (1) (A)
    Definition: THE DATE THAT A PERSON-CERTIFICATION-ROLE IS ESTABLISHED.

Attribute Name: PERSON-CERTIFICATION-TYPE-STATUS CODE   (18515) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-CERTIFICATION-TYPE-STATUS.

Attribute Name: PERSON-CERTIFICATION-TYPE-STATUS EFFECTIVE CALENDAR DATE   (18513) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-CERTIFICATION-TYPE-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-CERTIFICATION-TYPE-STATUS REASON TEXT   (28674) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE UNDERLYING BASIS OF A PERSON-CERTIFICATION-TYPE-STATU
                S.

Attribute Name: PERSON-COURTESY-TITLE TEXT   (49781) (1) (C)
    Definition: THE TEXT OF A PERSON-COURTESY-TITLE

Attribute Name: PERSON-DENTAL-HEALTH-READINESS CODE   (50185) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-DENTAL-HEALTH-READINESS.

Attribute Name: PERSON-DESIGNATOR BEGIN CALENDAR DATE   (13677) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-DESIGNATOR COMMENCES.

Attribute Name: PERSON-DESIGNATOR END CALENDAR DATE   (13678) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-DESIGNATOR CEASES.

Attribute Name: PERSON-DESIGNATOR IDENTIFIER   (13679) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERSON-DESIGNATOR.

Attribute Name: PERSON-DESIGNATOR TYPE CODE .   (13680) (4) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSON-DESIGNATOR.

Attribute Name: PERSON-DIAGNOSTIC-TEST-RESULT COMMENT TEXT   (33091) (1) (A)
    Definition: THE TEXT THAT EXPLAINS A PERSON-DIAGNOSTIC-TEST-RESULT.

Attribute Name: PERSON-DIAGNOSTIC-TEST-RESULT SEQUENCE IDENTIFIER   (26430) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CONSECUTIVELY NUMBERED PERSON-DIAGNOSTIC-TEST-RE
                SULT.

Attribute Name: PERSON-DIAGNOSTIC-TEST-RESULT TYPE CODE   (33095) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-DIAGNOSTIC-TEST-RESULT.

Attribute Name: PERSON-DIAGNOSTIC-TEST-RESULT-STATUS DATE   (30370) (2) (A)
    Definition: THE DATE OF A PERSON-DIAGNOSTIC-TEST-RESULT-STATUS.

Attribute Name: PERSON-DIAGNOSTIC-TEST-RESULT-STATUS TIME   (30371) (2) (A)
    Definition: THE TIME OF A PERSON-DIAGNOSTIC-TEST-RESULT-STATUS.

Attribute Name: PERSON-DIAGNOSTIC-TEST-RESULT-STATUS TYPE CODE   (33094) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-DIAGNOSTIC-TEST-RESULT-STATUS.

Attribute Name: PERSON-DOCUMENT BEGIN CALENDAR DATE   (12834) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-DOCUMENT STARTS.

Attribute Name: PERSON-DOCUMENT END CALENDAR DATE   (12835) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-DOCUMENT STOPS.

Attribute Name: PERSON-DOCUMENT ROLE CODE   (18099) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART PLAYED BY A PERSON IN A PERSON-DOCUMENT.

Attribute Name: PERSON-DOCUMENT-REPRESENTATION-REASON CODE   (18097) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-DOCUMENT-REPRESENTATION-REASON.

Attribute Name: PERSON-DOCUMENT-REPRESENTATION-REASON EFFECTIVE CALENDAR DATE   (18096) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-DOCUMENT-REPRESENTATION-REASON COMES INTO EFFECT.

Attribute Name: PERSON-ELECTRONIC-ADDRESS ACCESSIBILITY CODE   (49808) (1) (C)
    Definition: THE CODE THAT DENOTES A CONSTRAINT ON WHEN A PERSON MAY BE CONTACTED AT A PERSON-
                ELECTRONIC-ADDRESS.

Attribute Name: PERSON-ELECTRONIC-ADDRESS BEGIN CALENDAR DATE-TIME   (49728) (1) (C)
    Definition: THE CALENDAR DATE-TIME WHEN A PERSON-ELECTRONIC-ADDRESS STARTS.

Attribute Name: PERSON-ELECTRONIC-ADDRESS END CALENDAR DATE-TIME   (49729) (1) (C)
    Definition: THE CALENDAR DATE-TIME WHEN A PERSON-ELECTRONIC-ADDRESS STOPS.

Attribute Name: PERSON-ELECTRONIC-ADDRESS USAGE CODE   (49811) (1) (C)
    Definition: THE CODE THAT REPRESENTS A MODE OF USE PERTAINING TO A PERSON-ELECTRONIC-ADDRESS.

Attribute Name: PERSON-EQUIPMENT-READINESS TYPE CODE   (37412) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-EQUIPMENT-READINESS.

Attribute Name: PERSON-EVALUATION BEGIN CALENDAR DATE   (11752) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-EVALUATION STARTS.

Attribute Name: PERSON-EVALUATION END CALENDAR DATE   (11753) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-EVALUATION STOPS.

Attribute Name: PERSON-EVALUATION PERSON ROLE CODE   (34601) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NATURE OF A PERSON'S INVOLVEMENT IN A PERSON-EVALUAT
                ION.

Attribute Name: PERSON-EXAMINATION EXPLANATION TEXT   (34602) (1) (A)
    Definition: THE TEXT OF THE DETAILS OF A PERSON-EXAMINATION.

Attribute Name: PERSON-EXAMINATION-REASON CODE   (34603) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-EXAMINATION-REASON.

Attribute Name: PERSON-EXAMINATION-ROLE CODE   (34604) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-EXAMINATION-ROLE.

Attribute Name: PERSON-EXAMINATION-STATUS CODE   (34605) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-EXAMINATION-STATUS.

Attribute Name: PERSON-EXAMINATION-STATUS EFFECTIVE CALENDAR DATE   (34606) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-EXAMINATION-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-EXTERNAL-BODY-MEASUREMENT CALENDAR DATE   (17865) (1) (A)
    Definition: THE DATE WHEN A PERSON-EXTERNAL-BODY-MEASUREMENT IS OBTAINED.

Attribute Name: PERSON-EXTERNAL-BODY-MEASUREMENT QUANTITY   (17866) (1) (A)
    Definition: THE QUANTITY OF A PERSON-EXTERNAL-BODY-MEASUREMENT.

Attribute Name: PERSON-EYEWITNESS-OBSERVATION REASON CODE   (29379) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-EYEWITNESS-OBSERVATION.

Attribute Name: PERSON-FAITH-GROUP DECLARATION CALENDAR DATE   (19696) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON STATES AN AFFILIATION WITH A FAITH-GROUP.

Attribute Name: PERSON-FEATURE IDENTIFIER   (11355) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-FEATURE.

Attribute Name: PERSON-FEATURE TYPE CODE   (11356) (1) (A)
    Definition: THE CODE THAT DENOTES THE NATURE OF THE ASSOCIATION BETWEEN A SPECIFIC PERSON AND
                A SPECIFIC FEATURE.

Attribute Name: PERSON-FORENAME TEXT   (49782) (1) (C)
    Definition: THE TEXT OF A PERSON-FORENAME.

Attribute Name: PERSON-HEALTH-CARE-PLAN CATEGORY CODE   (33070) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF A PERSON-HEALTH-CARE-PLAN.

Attribute Name: PERSON-HEALTH-CARE-PLAN-EXPECTED-OUTCOME IDENTIFIER   (33073) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERSON-HEALTH-CARE-PLAN-EXPECTED-OUTCOME.

Attribute Name: PERSON-HEALTH-CARE-PLAN-EXPECTED-OUTCOME INDICATOR CODE   (33118) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A VARIANCE IS SPECIFIED FOR A PERSON-HEALTH-CARE-
                PLAN-EXPECTED-OUTCOME.

Attribute Name: PERSON-HEALTH-CARE-PLAN-EXPECTED-OUTCOME TEXT   (33074) (1) (A)
    Definition: THE TEXT OF A PERSON-HEALTH-CARE-PLAN-EXPECTED-OUTCOME.

Attribute Name: PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE PLANNED START CALENDAR DATE   (50327) (1) (A)
    Definition: THE CALENDAR DATE WHEN A HEALTH-SERVICE IN A PERSON-HEALTH-CARE-PLAN IS PROJECTED
                TO BE PERFORMED.

Attribute Name: PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE SEQUENCE IDENTIFIER   (33574) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE OF HEALTH-SERVICES IN A PERSON-HEALTH
                -CARE-PLAN.

Attribute Name: PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE-STATUS DATE   (33571) (1) (A)
    Definition: THE DATE OF THE PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE-STATUS.

Attribute Name: PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE-STATUS REASON TEXT   (33572) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES THE UNDERLYING BASIS FOR A PERSON-HEALTH-CARE-PLAN-HEALT
                H-SERVICE-STATUS.

Attribute Name: PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE-STATUS TIME   (33573) (1) (A)
    Definition: THE TIME OF THE PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE-STATUS.

Attribute Name: PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE-STATUS TYPE CODE   (33570) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE-STATUS.

Attribute Name: PERSON-HEALTH-CARE-PLAN-OUTCOME-VARIANCE SOURCE CODE   (33075) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SOURCE OF A PERSON-HEALTH-CARE-PLAN-OUTCOME-VARIANCE
                .

Attribute Name: PERSON-HEALTH-CARE-PLAN-OUTCOME-VARIANCE TEXT   (33076) (1) (A)
    Definition: THE TEXT DESCRIBING A PERSON-HEALTH-CARE-PLAN-OUTCOME-VARIANCE.

Attribute Name: PERSON-HEALTH-HISTORY DESCRIPTION TEXT   (17867) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A PERSON-HEALTH-HISTORY.

Attribute Name: PERSON-HEALTH-HISTORY DETECTION DATE   (17868) (1) (A)
    Definition: THE DATE WHEN A PERSON-HEALTH-HISTORY WAS DISCOVERED.

Attribute Name: PERSON-HEALTH-HISTORY IDENTIFIER   (18113) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERSON-HEALTH-HISTORY.

Attribute Name: PERSON-HEALTH-HISTORY TYPE CODE   (17869) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-HEALTH-HISTORY.

Attribute Name: PERSON-HEALTH-HISTORY-SITUATION REASON CODE   (37303) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-HEALTH-HISTORY-SITUATIO
                N.

Attribute Name: PERSON-HEALTH-INSPECTION REASON CODE   (28251) (1) (A)

Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR THE ASSOCIATION OF A PERSON AND
            A HEALTH-INSPECTION.

Attribute Name: PERSON-HEALTH-INSPECTION-STATUS CODE   (30821) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-HEALTH-INSPECTION-STATUS.

Attribute Name: PERSON-HEALTH-INSPECTION-STATUS DATE   (31325) (1) (A)
    Definition: THE DATE OF A PERSON-HEALTH-INSPECTION-STATUS.

Attribute Name: PERSON-HEALTH-INSPECTION-STATUS TIME   (31328) (1) (A)
    Definition: THE TIME OF A PERSON-HEALTH-INSPECTION-STATUS.

Attribute Name: PERSON-HEALTH-READINESS TYPE CODE   (37459) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-HEALTH-READINESS.

Attribute Name: PERSON-HEALTH-SERVICE SEQUENCE IDENTIFIER   (39843) (1) (A)
    Definition: THE IDENTIFIER THAT SEQUENTIALLY REPRESENTS A PERSON-HEALTH-SERVICE.

Attribute Name: PERSON-HEALTH-SERVICE TYPE CODE   (39842) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-HEALTH-SERVICE.

Attribute Name: PERSON-IMMUNIZATION CALENDAR DATE   (16110) (1) (A)
    Definition: THE CALENDAR DATE OF A PERSON-IMMUNIZATION.

Attribute Name: PERSON-IMMUNIZATION-HEALTH-READINESS CODE   (50186) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-IMMUNIZATION-HEALTH-READINESS.

Attribute Name: PERSON-INSTRUCTIONAL-CLASS BEGIN CALENDAR DATE   (20071) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-CLASS STARTS.

Attribute Name: PERSON-INSTRUCTIONAL-CLASS END CALENDAR DATE   (20073) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-CLASS STOPS.

Attribute Name: PERSON-INSTRUCTIONAL-CLASS ROLE CODE   (20074) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE PART PLAYED BY A PERSON IN A PERSON-INSTRUCTIONAL-CL
            ASS.

Attribute Name: PERSON-INSTRUCTIONAL-CLASS-MEETING ATTENDANCE CODE   (20075) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A PERSON-INSTRUCTIONAL-CLASS-MEETING INVOLVED THE P
            ERSON BEING PRESENT.

Attribute Name: PERSON-INSTRUCTIONAL-CLASS-STATUS CODE   (20076) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-INSTRUCTIONAL-CLASS-STATUS.

Attribute Name: PERSON-INSTRUCTIONAL-CLASS-STATUS EFFECTIVE CALENDAR DATE   (20077) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-CLASS-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-INSTRUCTIONAL-CLASS-STATUS-REASON CODE   (20078) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-INSTRUCTIONAL-CLASS-STATUS-REASON.

Attribute Name: PERSON-INSTRUCTIONAL-UNIT BEGIN CALENDAR DATE   (35753) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-UNIT STARTS.

Attribute Name: PERSON-INSTRUCTIONAL-UNIT END CALENDAR DATE   (35754) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-UNIT STOPS.

Attribute Name: PERSON-INSTRUCTIONAL-UNIT REASON CODE   (20083) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-INSTRUCTIONAL-UNIT.

Attribute Name: PERSON-INSTRUCTIONAL-UNIT-STATUS CODE   (20085) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-INSTRUCTIONAL-UNIT-STATUS.

Attribute Name: PERSON-INSTRUCTIONAL-UNIT-STATUS EFFECTIVE CALENDAR DATE   (20086) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-INSTRUCTIONAL-UNIT-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-LOCATION ASSOCIATION CODE   (11915) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RELATION BETWEEN A SPECIFIC LOCATION ANDA SPECI
            FIC PERSON THAT IS EFFECTIVE DURING A SPECIFIC TIME.

Attribute Name: PERSON-LOCATION DURATION QUANTITY   (11916) (1) (A)
    Definition: THE QUANTITY OF TIME FOR WHICH A SPECIFIC ASSOCIATION OF A SPECIFIC LOCATION TO A

SPECIFIC PERSON IS DETERMINED TO BE EFFECTIVE.

Attribute Name: PERSON-LOCATION EFFECTIVE CALENDAR DATE   (11917) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-LOCATION IS EFFECTIVE.

Attribute Name: PERSON-LOCATION EFFECTIVE TIME   (18794) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF A PERSON-LOCATION.

Attribute Name: PERSON-LOCATION IDENTIFIER   (11918) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-LOCATION.

Attribute Name: PERSON-LOCATION REASON TEXT   (16222) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PURPOSE OF A SPECIFIC PERSON-LOCATION.

Attribute Name: PERSON-LOCATION SEQUENCE IDENTIFIER   (11919) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RELATIVE POSITION OF A PERSON-LOCATION AMONG T
              HE SET OF PERSON-LOCATIONS ASSOCIATED WITH A SPECIFIC PERSON.

Attribute Name: PERSON-MAINTENANCE-WORK-ACTION-PROBLEM-CORRECTION ROLE CODE   (39769) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF A PERSON ASSIGNED TO A MAINTENANCE-WORK-ACTI
              ON-PROBLEM-CORRECTION.

Attribute Name: PERSON-MARITAL-STATUS CODE   (12502) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON'S LEGAL STATUS WITH RESPECT TO MARRIAGE.

Attribute Name: PERSON-MARITAL-STATUS EFFECTIVE CALENDAR DATE   (12501) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-MARITAL-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-MATERIEL-ITEM BEGIN CALENDAR DATE   (17694) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-MATERIEL-ITEM STARTS.

Attribute Name: PERSON-MATERIEL-ITEM BEGIN TIME   (27262) (1) (A)
    Definition: THE TIME WHEN A PERSON-MATERIEL-ITEM STARTS.

Attribute Name: PERSON-MATERIEL-ITEM END CALENDAR DATE   (17695) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-MATERIEL-ITEM STOPS.

Attribute Name: PERSON-MATERIEL-ITEM END TIME   (27308) (1) (A)
    Definition: THE TIME WHEN A PERSON-MATERIEL-ITEM STOPS.

Attribute Name: PERSON-MATERIEL-ITEM REASON CODE   (17697) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-MATERIEL-ITEM.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-COMMENT CALENDAR DATE   (46293) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-MATERIEL-SERIALIZED-ASSET-COMMENT IS GENERATED.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-COMMENT TEXT   (28309) (2) (A)
    Definition: THE TEXT OF A PERSON-MATERIEL-SERIALIZED-ASSET-COMMENT.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-COMMENT TIME   (28310) (2) (A)
    Definition: THE TIME THAT A PERSON-MATERIEL-SERIALIZED-ASSET-COMMENT IS GENERATED.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-ROLE BEGIN CALENDAR DATE   (46294) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-MATERIEL-SERIALIZED-ASSET-ROLE BECOMES EFFECTIVE.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-ROLE BEGIN TIME   (28312) (3) (A)
    Definition: THE TIME WHEN A PERSON-MATERIEL-SERIALIZED-ASSET-ROLE BECOMES EFFECTIVE.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-ROLE CODE   (28313) (3) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-MATERIEL-SERIALIZED-ASSET-ROLE.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-ROLE END CALENDAR DATE   (46295) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-MATERIEL-SERIALIZED-ASSET-ROLE TERMINATES.

Attribute Name: PERSON-MATERIEL-SERIALIZED-ASSET-ROLE END TIME   (28315) (3) (A)
    Definition: THE TIME WHEN A PERSON-MATERIEL-SERIALIZED-ASSET-ROLE TERMINATES.

Attribute Name: PERSON-MIDDLE-NAME TEXT   (49783) (1) (C)
    Definition: THE TEXT OF A PERSON-MIDDLE-NAME.

Attribute Name: PERSON-NAME CATEGORY CODE   (12677) (1) (A)

Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-NAME.

Attribute Name: PERSON-NAME SERIAL IDENTIFIER   (49784) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEQUENTIAL OCCURENCE OF A PERSON-NAME.

Attribute Name: PERSON-NAME-ASSOCIATION BEGIN CALENDAR DATE   (49785) (1) (C)
    Definition: THE CALENDAR DATE WHEN A PERSON-NAME-ASSOCIATION STARTS.

Attribute Name: PERSON-NAME-ASSOCIATION END CALENDAR DATE   (49786) (1) (C)
    Definition: THE CALENDAR DATE WHEN A PERSON-NAME-ASSOCIATION STOPS.

Attribute Name: PERSON-NAME-USAGE BEGIN CALENDAR DATE   (49787) (1) (C)
    Definition: THE DATE WHEN A PERSON-NAME-USAGE STARTS.

Attribute Name: PERSON-NAME-USAGE CODE   (12679) (2) (C)
    Definition: THE CODE THAT REPRESENTS A PERSON-NAME-USAGE.

Attribute Name: PERSON-NAME-USAGE END CALENDAR DATE   (49788) (1) (C)
    Definition: THE DATE WHEN A PERSON-NAME-USAGE STOPS.

Attribute Name: PERSON-NON-HUMAN-ANIMAL BEGIN DATE   (26476) (1) (A)
    Definition: THE DATE WHEN THE ASSOCIATION BETWEEN A PERSON AND A NON-HUMAN-ANIMAL STARTS.

Attribute Name: PERSON-NON-HUMAN-ANIMAL END DATE   (26477) (1) (A)
    Definition: THE DATE WHEN A PERSON-NON-HUMAN-ANIMAL ENDS.

Attribute Name: PERSON-NON-HUMAN-ANIMAL REASON CODE   (26478) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR THE ASSOCIATION OF A PERSON AND
                A NON-HUMAN-ANIMAL.

Attribute Name: PERSON-NON-USPS-POSTAL-ADDRESS BASIC TEXT   (33727) (1) (A)
    Definition: THE TEXT THAT DENOTES THE PRIMARY DELIVERY POINT WITHIN A CITY REGION OF A PERSON
                -NON-USPS-POSTAL-ADDRESS.

Attribute Name: PERSON-NON-USPS-POSTAL-ADDRESS CITY REGION TEXT   (33726) (1) (A)
    Definition: THE TEXT WHICH DENOTES THE PRIMARY DESTINATION WITHIN A COUNTRY OF A PERSON-NON-U
                SPS-POSTAL-ADDRESS.

Attribute Name: PERSON-NON-USPS-POSTAL-ADDRESS SUPPLEMENTAL TEXT   (33729) (1) (A)
    Definition: THE TEXT THAT DENOTES THE SPECIFIC DELIVERY POINT TO A RECIPIENT OF A PERSON-NON-
                USPS-POSTAL-ADDRESS.

Attribute Name: PERSON-OCCUPATION BEGIN CALENDAR DATE   (13886) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-OCCUPATION STARTS.

Attribute Name: PERSON-OCCUPATION END CALENDAR DATE   (13887) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-OCCUPATION STOPS.

Attribute Name: PERSON-OCCUPATION INFORMATION TEXT   (25313) (1) (A)
    Definition: THE TEXT OF THE DETAILS OF A PERSON-OCCUPATION.

Attribute Name: PERSON-OCCUPATION REASON CODE   (13888) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-OCCUPATION.

Attribute Name: PERSON-OCCUPATION VISION CORRECTION INDICATOR CODE   (50187) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A PERSON IS REQUIRED TO WEAR CORRECTIVE EYEWEAR
                IN HIS OR HER OCCUPATION.

Attribute Name: PERSON-OCCUPATION-PREFERENCE LEVEL CODE   (18050) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF A PERSON-OCCUPATION-PREFERENCE.

Attribute Name: PERSON-OCCUPATION-STATUS CODE   (13889) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-OCCUPATION-STATUS.

Attribute Name: PERSON-OCCUPATION-STATUS EFFECTIVE CALENDAR DATE   (13890) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-OCCUPATION-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-OPERATIONAL-STATUS CALENDAR DATE   (11396) (1) (A)
    Definition: THE CALENDAR DATE OF A PERSON-OPERATIONAL-STATUS.

Attribute Name: PERSON-OPERATIONAL-STATUS CODE   (11393) (1) (A)

        Definition: THE CODE THAT DENOTES A CONDITION OF A SPECIFIC PERSON IN A MILITARY OPERATIONS E
                    NVIRONMENT.

Attribute Name: PERSON-OPERATIONAL-STATUS IDENTIFIER   (11392) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-OPERATIONAL-STATUS.

Attribute Name: PERSON-OPERATIONAL-STATUS PROTECTION LEVEL CODE   (11394) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF VULNERABILITY OF A SPECIFIC PERSON.

Attribute Name: PERSON-OPERATIONAL-STATUS PROTECTIVE POSTURE CODE   (12842) (1) (A)
    Definition: THE CODE THAT DENOTES THE MISSION ORIENTED PROTECTIVE POSTURE (MOPP) OF ASPECIFIC
                PERSON.

Attribute Name: PERSON-OPERATIONAL-STATUS RADIATION QUANTITY   (12844) (1) (A)
    Definition: THE QUANTITY OF AGGREGATED UNITS OF ELECTROMAGNETIC RADIATION THAT A SPECIFIC PER
                SON HAS RECEIVED.

Attribute Name: PERSON-OPERATIONAL-STATUS TIME   (18755) (1) (A)
    Definition: THE TIME OF A PERSON-OPERATIONAL-STATUS.

Attribute Name: PERSON-OPERATIONAL-STATUS VULNERABILITY CODE   (11397) (1) (A)
    Definition: THE CODE THAT DENOTES A MEASURE TAKEN TO REDUCE THE PROBABILITY OF CASUALTY FROM
                ATTACK.

Attribute Name: PERSON-ORGANIZATION BEGIN CALENDAR DATE   (11757) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ORGANIZATION STARTS.

Attribute Name: PERSON-ORGANIZATION BEGIN TIME   (27926) (1) (A)
    Definition: THE TIME WHEN A PERSON-ORGANIZATION STARTS.

Attribute Name: PERSON-ORGANIZATION END CALENDAR DATE   (11758) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ORGANIZATION STOPS.

Attribute Name: PERSON-ORGANIZATION END TIME   (27927) (1) (A)
    Definition: THE TIME WHEN A PERSON-ORGANIZATION STOPS.

Attribute Name: PERSON-ORGANIZATION PERSON ROLE CODE   (12735) (4) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIED INVOLVEMENT OF A PERSON IN A PERSON-ORGANIZA
                TION.

Attribute Name: PERSON-ORGANIZATION PROJECTED END CALENDAR DATE   (16739) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND AN ORGANIZATION IS EXP
                ECTED TO STOP.

Attribute Name: PERSON-ORGANIZATION-AGREEMENT BEGIN CALENDAR DATE   (12707) (1) (A)
    Definition: THECALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON, AN ORGANIZATION, AND AN AG
                REEMENT COMMENCES.

Attribute Name: PERSON-ORGANIZATION-AGREEMENT END CALENDAR DATE   (12708) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON, AN ORGANIZATION, AND AN A
                GREEMENT CEASES.

Attribute Name: PERSON-ORGANIZATION-ECHELON-TYPE-PREFERENCE EFFECTIVE CALENDAR DATE   (18064) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ORGANIZATION-ECHELON-TYPE-PREFERENCE BECOMES EFFE
                CTIVE.

Attribute Name: PERSON-ORGANIZATION-ECHELON-TYPE-PREFERENCE LEVEL CODE   (18065) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF A PERSON-ORGANIZATION-ECHELON-TYPE-PREFERE
                NCE.

Attribute Name: PERSON-ORGANIZATION-MAINTENANCE-REQUEST REASON CODE   (40478) (1) (A)
    Definition: THE CODE THAT DESCRIBES A PERSON-ORGANIZATION-MAINTENANCE-REQUEST.

Attribute Name: PERSON-ORGANIZATION-PREFERENCE DURATION QUANTITY   (30146) (1) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED FOR A PERSON-ORGANIZATION-PREFERENCE.

Attribute Name: PERSON-ORGANIZATION-PREFERENCE ORDINAL IDENTIFIER   (23506) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DEGREE OF A PERSON-ORGANIZATION-PREFERENCE.

Attribute Name: PERSON-ORGANIZATION-RECOGNITION CALENDAR DATE   (13681) (2) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON, AN ORGANIZATION, AND A RE

COGNITION COMMENCES.

Attribute Name: PERSON-ORGANIZATION-RECOGNITION END CALENDAR DATE   (13682) (1) (A)
    Definition: THE DATE WHEN AN ASSOCIATION BETWEEN A PERSON, AN ORGANIZATION, AND A RECOGNITION
                CEASES.

Attribute Name: PERSON-ORGANIZATION-RECOGNITION-SITUATION REASON CODE   (24830) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-ORGANIZATION-RECOGNITIO
                N-SITUATION.

Attribute Name: PERSON-ORGANIZATION-RECOGNITION-STATUS CODE   (24831) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-ORGANIZATION-RECOGNITION-STATUS.

Attribute Name: PERSON-ORGANIZATION-RECOGNITION-STATUS EFFECTIVE CALENDAR DATE   (24832) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ORGANIZATION-RECOGNITION-STATUS COMES INTO EFFECT
                .

Attribute Name: PERSON-ORGANIZATION-RECOGNITION-TASK REASON CODE   (24833) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-ORGANIZATION-RECOGNITIO
                N-TASK.

Attribute Name: PERSON-ORGANIZATION-SCHEDULED-SEPARATION-ADJUSTMENT CALENDAR DATE   (30148) (1) (A)
    Definition: THE CALENDAR DATE OF A PERSON-ORGANIZATION-SCHEDULED-SEPARATION-ADJUSTMENT.

Attribute Name: PERSON-ORGANIZATION-SCHEDULED-SEPARATION-ADJUSTMENT CATEGORY CODE   (30147) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-ORGANIZATION-SCHEDULED-SEPA
                RATION-ADJUSTMENT.

Attribute Name: PERSON-ORGANIZATION-SCHEDULED-SEPARATION-ADJUSTMENT QUANTITY   (30149) (1) (A)
    Definition: THE QUANTITY OF A PERSON-ORGANIZATION-SCHEDULED-SEPARATION-ADJUSTMENT.

Attribute Name: PERSON-ORGANIZATION-STATUS BEGIN CALENDAR DATE   (12716) (3) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ORGANIZATION-STATUS STARTS.

Attribute Name: PERSON-ORGANIZATION-STATUS BEGIN TIME   (12717) (3) (A)
    Definition: THE TIME WHEN A PERSON-ORGANIZATION-STATUS STARTS.

Attribute Name: PERSON-ORGANIZATION-STATUS END CALENDAR DATE   (12719) (3) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-ORGANIZATION-STATUS STOPS.

Attribute Name: PERSON-ORGANIZATION-STATUS END TIME   (12720) (3) (A)
    Definition: THE TIME WHEN A PERSON-ORGANIZATION-STATUS STOPS.

Attribute Name: PERSON-ORGANIZATION-STATUS REASON TEXT   (23677) (1) (A)
    Definition: THE TEXT OF THE UNDERLYING BASIS FOR A PERSON-ORGANIZATION-STATUS.

Attribute Name: PERSON-ORGANIZATION-STATUS-SITUATION REASON CODE   (23681) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-ORGANIZATION-STATUS-SIT
                UATION.

Attribute Name: PERSON-PERSON-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11799) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSON-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: PERSON-PERSON-TYPE-ESTABLISHMENT EFFECTIVE TIME   (18773) (1) (A)
    Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF A PERSON-PERSON-TYPE-ESTABLISHMENT.

Attribute Name: PERSON-PERSON-TYPE-ESTABLISHMENT IDENTIFIER   (11798) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-PERSON-TYPE-ESTABLISHMENT.

Attribute Name: PERSON-PERSONNEL-PROGRAM BEGIN CALENDAR DATE   (29247) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-PROGRAM STARTS.

Attribute Name: PERSON-PERSONNEL-PROGRAM END CALENDAR DATE   (29248) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-PROGRAM STOPS.

Attribute Name: PERSON-PERSONNEL-PROGRAM INVOLVEMENT TYPE CODE   (29249) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF RELATIONSHIP APPLICABLE TO A PERSON-P
                ERSONNEL-PROGRAM.

Attribute Name: PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE BEGIN CALENDAR DATE   (50395) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE STARTS.

Attribute Name: PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE CODE   (29250) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE.

Attribute Name: PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE CODE   (29250) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE.

Attribute Name: PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE END CALENDAR DATE   (50397) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-PROGRAM-ADMINISTRATION-ROLE STOPS.

Attribute Name: PERSON-PERSONNEL-PROGRAM-PARTICIPATION CATEGORY CODE   (29251) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-PERSONNEL-PROGRAM-PARTICIPA
                TION.

Attribute Name: PERSON-PERSONNEL-PROGRAM-PARTICIPATION REFERRAL SOURCE CODE   (35755) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DESIGNATED ORIGIN OF A RECOMMENDATION APPLICABLE TO
                A PERSON-PERSONNEL-PROGRAM-PARTICIPATION.

Attribute Name: PERSON-PERSONNEL-PROGRAM-PARTICIPATION-STATUS CATEGORY CODE   (50398) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-PERSONNEL-PROGRAM-PARTICIPA
                TION-STATUS.

Attribute Name: PERSON-PERSONNEL-PROGRAM-PARTICIPATION-STATUS CODE   (29252) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-PERSONNEL-PROGRAM-PARTICIPATION-STATUS.

Attribute Name: PERSON-PERSONNEL-PROGRAM-PARTICIPATION-STATUS EFFECTIVE CALENDAR DATE (29253) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-PROGRAM-PARTICIPATION-STATUS COMES INTO
                EFFECT.

Attribute Name: PERSON-PERSONNEL-PROGRAM-PARTICIPATION-STATUS REASON TEXT   (29255) (1) (A)
    Definition: THE TEXT OF THE UNDERLYING BASIS OF A PERSON-PERSONNEL-PROGRAM-PARTICIPATION-STAT
                US.

Attribute Name: PERSON-PERSONNEL-PROGRAM-PREFERENCE ORDINAL IDENTIFIER   (29256) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE LEVEL OF A PERSON-PERSONNEL-PROGRAM-PREFERENCE
                .

Attribute Name: PERSON-PERSONNEL-PROGRAM-STATUS CODE   (50399) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-PERSONNEL-PROGRAM-STATUS.

Attribute Name: PERSON-PERSONNEL-PROGRAM-STATUS EFFECTIVE CALENDAR DATE   (50401) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-PROGRAM-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-PERSONNEL-REQUISITION BEGIN CALENDAR DATE   (22216) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-REQUISITION STARTS.

Attribute Name: PERSON-PERSONNEL-REQUISITION END CALENDAR DATE   (22217) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-PERSONNEL-REQUISITION STOPS.

Attribute Name: PERSON-PERSONNEL-REQUISITION PERSON ROLE CODE   (22218) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART PLAYED BY A PERSON IN A PERSON-PERSONNEL-REQUIS
                ITION.

Attribute Name: PERSON-POSITION BEGIN CALENDAR DATE   (13834) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A POSITION STARTS.

Attribute Name: PERSON-POSITION END CALENDAR DATE   (13835) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A POSITION STOPS.

Attribute Name: PERSON-POSITION REASON CODE   (13836) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN ASSOCIATION BETWEEN A PERSON
                AND A POSITION.

Attribute Name: PERSON-POSTAL-ADDRESS BEGIN CALENDAR DATE   (33353) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A PERSON-POSTAL-ADDRESS BECOMES VALID.

Attribute Name: PERSON-POSTAL-ADDRESS DOMAIN CODE   (33355) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A PERSON-POSTAL-ADDRESS IS DESIGNATED AS A UNITE
                D STATES POSTAL SERVICE DELIVERY POINT.

Attribute Name: PERSON-POSTAL-ADDRESS END CALENDAR DATE   (33356) (1) (A)

       Definition: THE CALENDAR DATE ON WHICH A PERSON-POSTAL-ADDRESS IS NO LONGER VALID.

Attribute Name: PERSON-POSTAL-ADDRESS MAILING INSTRUCTION CODE   (48433) (1) (C)
       Definition: THE CODE THAT REPRESENTS A DELIVERY SPECIFICATION PERTAINING TO A PERSON-POSTAL-A
                   DDRESS.

Attribute Name: PERSON-POSTAL-ADDRESS RECIPIENT TEXT   (33745) (1) (A)
       Definition: THE TEXT THAT DENOTES FINAL INTENDED RECEIVER IN A PERSON-POSTAL-ADDRESS.

Attribute Name: PERSON-POSTAL-ADDRESS SEQUENCE IDENTIFIER   (33360) (1) (A)
       Definition: THE IDENTIFIER THAT DENOTES THE ORDER IN WHICH A PERSON-POSTAL-ADDRESS IS ASSIGNE
                   D.

Attribute Name: PERSON-POSTAL-ADDRESS-USAGE CODE   (36373) (2) (A)
       Definition: THE CODE THAT REPRESENTS A PERSON-POSTAL-ADDRESS-USAGE.

Attribute Name: PERSON-POSTAL-ADDRESS-USAGE-RELATIONSHIP COMMENT TEXT   (48432) (1) (C)
       Definition: THE AUXILIARY TEXT OF A PERSON-POSTAL-ADDRESS-USAGE-RELATIONSHIP.

Attribute Name: PERSON-POSTURE CODE   (17705) (1) (A)
       Definition: THE CODE THAT REPRESENTS A PERSON-POSTURE.

Attribute Name: PERSON-PROGRAM BEGIN CALENDAR DATE   (12504) (1) (A)
       Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A PROGRAM STARTS.

Attribute Name: PERSON-PROGRAM END CALENDAR DATE   (16807) (1) (A)
       Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A PROGRAM STOPS.

Attribute Name: PERSON-READINESS IDENTIFIER   (42057) (1) (A)
       Definition: THE IDENTIFIER THAT REPRESENTS A PERSON-READINESS.

Attribute Name: PERSON-READINESS INDICATOR CODE   (37128) (1) (A)
       Definition: THE CODE THAT INDICATES WHETHER A PERSON MEETS A PERSON-READINESS REQUIREMENT.

Attribute Name: PERSON-READINESS TYPE CODE   (37114) (1) (A)
       Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-READINESS.

Attribute Name: PERSON-READINESS-STATUS CODE   (42058) (1) (A)
       Definition: THE CODE THAT REPRESENTS A PERSON-READINESS-STATUS.

Attribute Name: PERSON-READINESS-STATUS DATE   (37192) (1) (A)
       Definition: THE DATE OF A PERSON-READINESS-STATUS.

Attribute Name: PERSON-READINESS-STATUS TIME   (37193) (1) (A)
       Definition: THE TIME OF A PERSON-READINESS-STATUS.

Attribute Name: PERSON-ROOM-REASON BEGIN DATE   (24425) (1) (A)
       Definition: THE DATE WHEN THE REASON FOR THE ASSOCIATION OF A PERSON WITH A ROOM COMMENCES.

Attribute Name: PERSON-ROOM-REASON BEGIN TIME   (24426) (1) (A)
       Definition: THE TIME WHEN THE REASON FOR THE ASSOCIATION BETWEEN A PERSON AND A ROOM COMMENCE
                   S.

Attribute Name: PERSON-ROOM-REASON CODE   (24427) (1) (A)
       Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN APERSON
                   AND A ROOM.

Attribute Name: PERSON-ROOM-REASON END DATE   (24428) (1) (A)
       Definition: THE DATE WHEN THE REASON FOR THE ASSOCIATION BETWEEN A PERSON AND A ROOM CEASES.

Attribute Name: PERSON-ROOM-REASON END TIME   (24429) (1) (A)
       Definition: THE TIME WHEN THE REASON FOR THE ASSOCIATION BETWEEN A PERSON AND A ROOM CEASES.

Attribute Name: PERSON-SEAT-REQUIREMENT COURIER CODE   (27997) (1) (A)
       Definition: THE CODE THAT REPRESENTS THE COURIER STATUS OF A PASSENGER FOR A PERSON-SEAT-REQU
                   IREMENT.

Attribute Name: PERSON-SEAT-REQUIREMENT DISTINGUISHED VISITOR CODE   (27998) (1) (A)
       Definition: THE CODE THAT REPRESENTS A DISTINGUISHED PASSENGER FOR A PERSON-SEAT-REQUIREMENT.

Attribute Name: PERSON-SEAT-REQUIREMENT DISTINGUISHED VISITOR REQUEST TEXT   (27999) (1) (A)

Definition: THE TEXT OF INFORMATION ABOUT A DISTINGUISHED PASSENGER REQUEST FOR A PERSON-SEAT
            -REQUIREMENT.

Attribute Name: PERSON-SEAT-REQUIREMENT SPECIAL CATEGORY CODE   (28000) (1) (A)
    Definition: THE CODE WHICH REPRESENTS A PERSON-SEAT-REQUIREMENT TRAVEL CATEGORY.

Attribute Name: PERSON-SITUATION REASON TEXT   (19701) (2) (A)
    Definition: THE TEXT OF THE UNDERLYING BASIS OF A PERSON-SITUATION.

Attribute Name: PERSON-SITUATION-MATERIEL-ITEM BEGIN CALENDAR DATE   (36283) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SITUATION-MATERIEL-ITEM STARTS.

Attribute Name: PERSON-SITUATION-MATERIEL-ITEM END CALENDAR DATE   (36284) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SITUATION-MATERIEL-ITEM STOPS.

Attribute Name: PERSON-SITUATION-MATERIEL-ITEM REASON CODE   (36285) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-SITUATION-MATERIEL-ITEM
                .

Attribute Name: PERSON-SITUATION-PROTECTIVE-MEASURE BEGIN CALENDAR DATE   (19702) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SITUATION-PROTECTIVE-MEASURE STARTS.

Attribute Name: PERSON-SITUATION-PROTECTIVE-MEASURE CODE   (19703) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-SITUATION-PROTECTIVE-MEASURE.

Attribute Name: PERSON-SITUATION-PROTECTIVE-MEASURE END CALENDAR DATE   (19704) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SITUATION-PROTECTIVE-MEASURE STOPS.

Attribute Name: PERSON-SITUATION-ROLE BEGIN CALENDAR DATE   (19705) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SITUATION-ROLE STARTS.

Attribute Name: PERSON-SITUATION-ROLE BEGIN TIME   (19706) (1) (A)
    Definition: THE TIME WHEN A PERSON-SITUATION-ROLE STARTS.

Attribute Name: PERSON-SITUATION-ROLE CATEGORY CODE   (19707) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-SITUATION-ROLE.

Attribute Name: PERSON-SITUATION-ROLE CODE   (19708) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-SITUATION-ROLE.

Attribute Name: PERSON-SITUATION-ROLE END CALENDAR DATE   (19709) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SITUATION-ROLE STOPS.

Attribute Name: PERSON-SITUATION-ROLE END TIME   (19710) (1) (A)
    Definition: THE TIME WHEN A PERSON-SITUATION-ROLE STOPS.

Attribute Name: PERSON-SKILL BEGIN CALENDAR DATE   (18052) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SKILL STARTS.

Attribute Name: PERSON-SKILL END CALENDAR DATE   (18054) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SKILL STOPS.

Attribute Name: PERSON-SKILL-PROFICIENCY CODE   (29208) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-SKILL-PROFICIENCY.

Attribute Name: PERSON-SKILL-PROFICIENCY EFFECTIVE CALENDAR DATE   (29211) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-SKILL-PROFICIENCY COMES INTO EFFECT.

Attribute Name: PERSON-SKILL-SOURCE CODE   (18055) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-SKILL-SOURCE.

Attribute Name: PERSON-SPACE-REQUIRED-REQUEST ROLE CODE   (28001) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE A PERSON PLAYS IN A PERSON-SPACE-REQUIRED-REQUE
                ST.

Attribute Name: PERSON-SURNAME TEXT   (49789) (1) (C)
    Definition: THE TEXT OF A PERSON-SURNAME.

Attribute Name: PERSON-TASK BEGIN CALENDAR DATE   (12736) (1) (A)
    Definition: THE DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A TASK COMMENCES.

Attribute Name: PERSON-TASK BEGIN TIME   (12737) (1) (A)
    Definition: THE TIME WHEN AN ASSOCIATION BETWEEN A PERSON AND A TASK COMMENCES.

Attribute Name: PERSON-TASK END CALENDAR DATE   (12738) (1) (A)
    Definition: THE DATE WHEN AN ASSOCIATION BETWEEN A PERSON AND A TASK CEASES.

Attribute Name: PERSON-TASK END TIME   (12739) (1) (A)
    Definition: THE TIME WHEN AN ASSOCIATION BETWEEN A PERSON AND A TASK CEASES.

Attribute Name: PERSON-TASK REASON CODE   (16808) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-TASK.

Attribute Name: PERSON-TASK RETIREMENT CREDIT CODE   (25314) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A PERSON-TASK INVOLVES ACCUMULATION OF POINTS APPLI
                CABLE TO PAY AT TIME OF FORMAL WITHDRAWAL FROM SERVICE.

Attribute Name: PERSON-TASK-PERFORMANCE CONDITION CODE   (36143) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CIRCUMSTANCES SPECIFIC TO A PERSON-TASK-PERFORMANCE.

Attribute Name: PERSON-TASK-PERFORMANCE-STATUS CODE   (16809) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSON-TASK-PERFORMANCE-STATUS.

Attribute Name: PERSON-TASK-PERFORMANCE-STATUS EFFECTIVE CALENDAR DATE   (16810) (2) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-TASK-PERFORMANCE-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-TASK-PERFORMANCE-STATUS EFFECTIVE TIME   (16812) (2) (A)
    Definition: THE TIME WHEN A PERSON-TASK-PERFORMANCE-STATUS COMES INTO EFFECT.

Attribute Name: PERSON-TASK-PERFORMANCE-STATUS REASON TEXT   (25315) (2) (A)
    Definition: THE TEXT OF THE UNDERLYING BASIS OF A PERSON-TASK-PERFORMANCE-STATUS.

Attribute Name: PERSON-TASK-TYPE BEGIN CALENDAR DATE   (25316) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-TASK-TYPE STARTS.

Attribute Name: PERSON-TASK-TYPE END CALENDAR DATE   (25317) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-TASK-TYPE STOPS.

Attribute Name: PERSON-TASK-TYPE REASON CODE   (25318) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-TASK-TYPE.

Attribute Name: PERSON-TRAVEL-PREFERENCE END CALENDAR DATE   (50577) (1) (A)
    Definition: THE DATE A PERSON-TRAVEL-PREFERENCE IS NO LONGER ACTIVE.

Attribute Name: PERSON-TRAVEL-PREFERENCE FREQUENT TRAVELER CODE   (50578) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FREQUENT TRAVEL STATUS OF A PERSON FOR THE REQUIRED
                USE OF AVAILABLE GOVERNMENT QUARTERS FOR A PERSON-TRAVEL-PREFERENCE.

Attribute Name: PERSON-TRAVEL-PREFERENCE PAYMENT METHOD CODE   (50579) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PAYMENT METHOD FOR A PERSON-TRAVEL-PREFERENCE.

Attribute Name: PERSON-TRAVEL-PREFERENCE START CALENDAR DATE   (50580) (1) (A)
    Definition: THE EFFECTIVE CALENDAR DATE OF A PERSON-TRAVEL-PREFERENCE.

Attribute Name: PERSON-TYPE CATEGORY CODE   (36659) (1) (A)
    Definition: THE CODE THAT DENOTES A CLASS OF PERSON-TYPE.

Attribute Name: PERSON-TYPE IDENTIFIER   (11186) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-TYPE.

Attribute Name: PERSON-TYPE-ACTION-EFFECT-ESTIMATE EFFECT DESCRIPTION CODE   (11209) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF EFFECT A SPECIFIC ACTION IS ESTIMATED TOHAVE UP
                ON A SPECIFIC PERSON-TYPE.

Attribute Name: PERSON-TYPE-CAPABILITY-NORM MEASUREMENT UNIT QUANTITY   (11539) (1) (A)
    Definition: THE QUANTITY OF INCREMENTAL UNITS BY WHICH THE PERFORMANCE OF A CAPABILITYIS MEAS
                URED THAT IS SPECIFIED TO BE ATTAINABLE BY A SPECIFIC PERSON-TYPE.

Attribute Name: PERSON-TYPE-ESTABLISHMENT EFFECTIVE CALENDAR DATE   (11801) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-TYPE-ESTABLISHMENT BECOMES EFFECTIVE.

Attribute Name: PERSON-TYPE-ESTABLISHMENT EFFECTIVE TIME   (18774) (1) (A)

Definition: THE TIME OF THE BEGINNING OF EFFECTIVENESS OF A PERSON-TYPE-ESTABLISHMENT.

Attribute Name: PERSON-TYPE-ESTABLISHMENT ENVIRONMENT CONDITION CODE   (14029) (2) (A)
     Definition: THE CODE THAT DENOTES THE CLIMATIC STATE FOR A PERSON-TYPE-ESTABLISHMENT.

Attribute Name: PERSON-TYPE-ESTABLISHMENT IDENTIFIER   (15349) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-TYPE-ESTABLISHMENT.

Attribute Name: PERSON-TYPE-ESTABLISHMENT TYPE CODE   (11800) (1) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC CLASS OF PERSON-TYPE-ESTABLISHMENT.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11959) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-TYPE-FACILITY-HO
                 LDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE CALENDAR DATE   (11965) (1) (A)
     Definition: THE CALENDAR DATE OF A PERSON-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE IDENTIFIER   (11961) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-TYPE-FACILITY-HOLDING-ESTIMATE F
                 OR A SPECIFIC FACILITY IN TERMS OF A COUNT OF A SPECIFIC PERSON-TYPE.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE QUANTITY   (11962) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC PERSON-TYPE AFFILIATED WITH A SPECIFIC FACIL
                 ITY, FOR A SPECIFIC PERSON-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11963) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-TYPE-FACILITY-HO
                 LDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE STATUS CODE   (11964) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC PERSON-TYPE IN A SPECIFICPERSON
                 -TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE SUPPLY RATE   (11960) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC PERSON-TYPE THAT AREPROVIDED TO A F
                 ACILITY.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE TIME   (18800) (1) (A)
     Definition: THE TIME OF A PERSON-TYPE-FACILITY-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-FACILITY-HOLDING-ESTIMATE TYPE CODE   (11966) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF PERSON-TYPE-FACILITY-HOLDING-ESTIMATE
                 .

Attribute Name: PERSON-TYPE-FACILITY-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11802) (1) (A)
     Definition: THE QUANTITY OF A PERSON-TYPE TO BE ASSIGNED TO A SPECIFICFACILITY-TYPE.

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (12041) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-TYPE-FEATURE-HOL
                 DING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE CALENDAR DATE   (11970) (1) (A)
     Definition: THE CALENDAR DATE OF A PERSON-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE IDENTIFIER   (12057) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-TYPE-FEATURE-HOLDING-ESTIMATE FO
                 R A SPECIFIC FEATURE IN TERMS OF A COUNT OF A SPECIFIC PERSON-TYPE.

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE QUANTITY   (12058) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC PERSON-TYPE AFFILIATED WITH A SPECIFIC FEAT
                 URE, FOR A SPECIFIC PERSON-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11968) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-TYPE-FEATURE-HOL
                 DING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE STATUS CODE   (11969) (1) (A)
     Definition: THE CODE THAT DENOTES A CONDITION OF A SPECIFIC PERSON-TYPE IN SPECIFIC PERSON-TY
                 PE-FEATURE-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE SUPPLY RATE   (12056) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC PERSON-TYPE THAT ARE PROVIDEDTO A F
                 EATURE

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE TIME   (18801) (1) (A)
     Definition: THE TIME OF A PERSON-TYPE-FEATURE-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-FEATURE-HOLDING-ESTIMATE TYPE CODE   (11971) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF PERSON-TYPE-FEATURE-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11972) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-TYPE-MATERIEL-HO
                 LDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY.

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE CALENDAR DATE   (11978) (1) (A)
     Definition: THE CALENDAR DATE OF A PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE IDENTIFIER   (11974) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE F
                 OR A SPECIFIC MATERIEL IN TERMS OF A COUNT OF A SPECIFIC PERSON-TYPE.

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE QUANTITY   (11975) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC PERSON-TYPE AFFILIATED WITH A SPECIFIC MATER
                 IEL, FOR A SPECIFIC PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11976) (2) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-TYPE-MATERIEL-HO
                 LDING-ESTIMATE INDICATING ITS DEGREE OF RELIABILITY.

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE STATUS CODE   (11977) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC PERSON-TYPE IN A SPECIFIC PERSO
                 N-TYPE-MATERIEL-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE SUPPLY RATE   (11973) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC PERSON-TYPE THAT ARE PROVIDEDTO A M
                 ATERIEL

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE TIME   (18802) (1) (A)
     Definition: THE TIME OF A PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE TYPE CODE   (11979) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF PERSON-TYPE-MATERIEL-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-MATERIEL-ITEM-ESTABLISHMENT-DETAIL QUANTITY   (11803) (1) (A)
     Definition: THE QUANTITY OF A PERSON-TYPE TO BE ASSIGNED TO A SPECIFICMATERIEL-ITEM.

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE ACCURACY EVALUATION CODE   (11980) (1) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRISAL OF A SPECIFIC PERSON-TYPE-ORGANIZATION
                 -HOLDING-ESTIMATE INDICATING IS DEGREE OF ACCURACY

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE CALENDAR DATE   (11986) (1) (A)
     Definition: THE CALENDAR DATE OF A PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE IDENTIFIER   (11982) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMA
                 TE FOR A SPECIFIC ORGANIZATION IN TERMS OF A COUNT OF A SPECIFIC PERSON-TYPE.

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE QUANTITY   (11983) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF A SPECIFIC PERSON-TYPE AFFILIATED WITH A SPECIFIC ORGAN
                 IZATION, FOR A SPECIFIC PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE RELIABILITY EVALUATION CODE   (11984) (1) (A)
     Definition: THE CODE THAT DENOTES THE GENERAL APPRAISAL OF A SPECIFIC PERSON-TYPE-ORGANIZATIO
                 N-HOLDING-ESTIMATE INDICATING ITS DEGREE OF ACCURACY

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE STATUS CODE   (11985) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONDITION OF A SPECIFIC PERSON-TYPE IN A SPECIFICPERSON
                 -TYPE-ORGANIZATION-HOLDING-ESTIMATE

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE SUPPLY RATE   (11981) (1) (A)
     Definition: THE RATE OF THE NUMBER OF UNITS OF A SPECIFIC PERSON-TYPE THAT ARE PROVIDEDTO AN

ORGANIZATION

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE TIME   (18803) (1) (A)
    Definition: THE TIME OF A PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE.

Attribute Name: PERSON-TYPE-ORGANIZATION-HOLDING-ESTIMATE TYPE CODE   (11987) (1) (A)
    Definition: THE CODE THAT DENOTES THE SPECIFIC CLASS OF PERSON-TYPE-ORGANIZATION-HOLDING-ESTI
                MATE

Attribute Name: PERSON-TYPE-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (11763) (1) (A)
    Definition: THE QUANTITY OF A PERSON-TYPE TO BE ASSIGNED TO A SPECIFICORGANIZATION-TYPE.

Attribute Name: PERSON-UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE-PREFERENCE EFFECTIVE CAL (18066) (1) (A)
                ENDAR DATE
    Definition: THE CALENDAR DATE WHEN A PERSON-UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE-PRE
                FERENCE BECOMES EFFECTIVE.

Attribute Name: PERSON-UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE-PREFERENCE LEVEL CODE   (18067) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEGREE OF A PERSON-UNIFORMED-SERVICE-ORGANIZATION-CO
                MPONENT-TYPE-PREFERENCE.

Attribute Name: PERSON-UNIFORMED-SERVICE-POSITION-CATEGORY REASON CODE   (16611) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSON-UNIFORMED-SERVICE-POSIT
                ION-CATEGORY.

Attribute Name: PERSON-UNIFORMED-SERVICE-RANK CATEGORY CODE   (30150) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSON-UNIFORMED-SERVICE-RANK.

Attribute Name: PERSON-UNIFORMED-SERVICE-RANK DURATION TYPE CODE   (23507) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME ASSOCIATED WITH A PERSON-U
                NIFORMED-SERVICE-RANK.

Attribute Name: PERSON-UNIFORMED-SERVICE-RANK EFFECTIVE CALENDAR DATE   (23508) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSON-UNIFORMED-SERVICE-RANK COMES INTO EFFECT.

Attribute Name: PERSON-USPS-POSTAL-ADDRESS DELIVERY LINE TEXT   (33354) (1) (A)
    Definition: THE TEXT THAT FULLY DESCRIBES THE DELIVERY POINT OF A PERSON-USPS-POSTAL-ADDRESS
                WITHIN A SERVICED AREA.

Attribute Name: PERSON-USPS-POSTAL-ADDRESS LAST LINE TEXT   (33738) (1) (A)
    Definition: THE TEXT THAT DENOTES THE COMPOSITE MAIN DELIVERY STATION OF A PERSON-USPS-POSTAL
                -ADDRESS.

Attribute Name: PERSON-USPS-POSTAL-ADDRESS PRIMARY TEXT   (33357) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES THE MAIN DELIVERY POINT OF A PERSON-USPS-POSTAL-ADDRESS.

Attribute Name: PERSON-USPS-POSTAL-ADDRESS PRIVATE TEXT   (33731) (1) (A)
    Definition: THE TEXT THAT DESCRIBES SUPPLEMENTARY INFORMATION THAT AIDS THE INTERNAL DELIVERY
                 OF MAIL AT THE DELIVERY POINT OF A PERSON-USPS-POSTAL-ADDRESS.

Attribute Name: PERSON-USPS-POSTAL-ADDRESS SECONDARY TEXT   (33734) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE DELIVERY DROP POINT OF A PERSON-USPS-POSTAL-ADDRESS.

Attribute Name: PERSON-VISION-HEALTH-READINESS TYPE CODE   (37127) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PERSON-VISION-HEALTH-READINESS.

Attribute Name: PERSON-WORKSTATION END CALENDAR DATE   (42279) (1) (A)
    Definition: THE DATE THE ASSIGNMENT OF PERSON TO A WORKSTATION CEASES.

Attribute Name: PERSON-WORKSTATION END TIME   (42278) (1) (A)
    Definition: THE TIME THE ASSIGNMENT OF A PERSON TO A WORKSTATION CEASES.

Attribute Name: PERSON-WORKSTATION START CALENDAR DATE   (42276) (1) (A)
    Definition: THE DATE THE ASSIGNMENT OF A PERSON TO A WORKSTATION BEGINS.

Attribute Name: PERSON-WORKSTATION START TIME   (42277) (1) (A)
    Definition: THE TIME THE ASSIGNMENT OF A PERSON TO A WORKSTATION BEGINS.

Attribute Name: PERSON-WORKSTATION TEMPORARY ASSIGNMENT CODE   (40482) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A PERSON-WORKSTATION IS TEMPORARY.

Attribute Name: PERSONAL-AGREEMENT TYPE CODE   (23381) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONAL-AGREEMENT.

Attribute Name: PERSONAL-PROPERTY-LADING-BILL DIRECT PROCUREMENT CODE   (18386) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF TRANSPORTATION SERVICE ASSOCIATED WITH A DIRECT
                PROCUREMENT METHOD OF A PERSONAL-PROPERTY-LADING-BILL.

Attribute Name: PERSONAL-PROPERTY-LADING-BILL GROSS WEIGHT   (17925) (1) (A)
    Definition: THE COMBINED WEIGHT OF A CONVEYANCE AND ITS CONTENTS, INCLUDING PACKAGING MATERIA
                L DESCRIBED ON A PERSONAL-PROPERTY-LADING-BILL.

Attribute Name: PERSONAL-PROPERTY-LADING-BILL SERVICE TYPE CODE   (18388) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF ARRANGEMENTS AUTHORIZED FOR THE MOVEMENT OF
                HOUSEHOLD GOODS AND/OR UNACCOMPANIED BAGGAGE VIA A PERSONAL-PROPERTY-LADING-BILL.

Attribute Name: PERSONAL-PROPERTY-LADING-BILL SHIPMENT METHOD CODE   (18387) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NATURE OF TRANSPORT WITHIN THE CONTINENTAL UNITED ST
                ATES, AS LISTED ON THE PERSONAL-PROPERTY-LADING-BILL.

Attribute Name: PERSONAL-PROPERTY-LADING-BILL TARE WEIGHT   (17928) (1) (A)
    Definition: THE WEIGHT OF A CONVEYANCE AS LISTED ON THE PERSONAL-PROPERTY-LADING-BILL.

Attribute Name: PERSONAL-PROPERTY-LOT CONSUMABLE WEIGHT   (17929) (1) (A)
    Definition: THE WEIGHT OF THE ITEMS THAT ARE CONSUMABLES IN A PERSONAL-PROPERTY-LOT.

Attribute Name: PERSONAL-PROPERTY-LOT DELIVERY CALENDAR DATE   (17930) (1) (A)
    Definition: THE REQUIRED DATE OF DELIVERY FOR A PERSONAL-PROPERTY-LOT AT THE DESTINATION.

Attribute Name: PERSONAL-PROPERTY-LOT IDENTIFIER   (17933) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERSONAL-PROPERTY-LOT.

Attribute Name: PERSONAL-PROPERTY-LOT NET WEIGHT   (17931) (1) (A)
    Definition: THE NET WEIGHT OF A PERSONAL-PROPERTY-LOT.

Attribute Name: PERSONAL-PROPERTY-LOT PROFESSIONAL MATERIELS WEIGHT   (17932) (1) (A)
    Definition: THE WEIGHT OF THE PROFESSIONAL MATERIELS, INCLUDING BOOKS, PAPERS AND EQUIPMENT,
                IN A PERSONAL-PROPERTY-LOT.

Attribute Name: PERSONAL-PROPERTY-LOT VOLUME   (17935) (1) (A)
    Definition: THE VOLUME OF A PERSONAL-PROPERTY-LOT.

Attribute Name: PERSONAL-PROPERTY-LOT-FACILITY ASSESSMENT REGION CODE   (17936) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ASSESSMENT REGION OF A PERSONAL-PROPERTY-LOT-FACILIT
                Y.

Attribute Name: PERSONAL-PROPERTY-LOT-FACILITY PICKUP CALENDAR DATE   (17937) (1) (A)
    Definition: THE DATE ON WHICH A COMMERCIAL CARRIER IS REQUIRED TO PICKUP A PERSONAL-PROPERTY-
                LOT AT A FACILITY.

Attribute Name: PERSONAL-PROPERTY-LOT-FACILITY USE CODE   (17938) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ACTIVITY AT A PERSONAL-PROPERTY-LOT-FACILITY.

Attribute Name: PERSONAL-PROPERTY-LOT-PACKING START CALENDAR DATE   (17939) (1) (A)
    Definition: THE DATE ON WHICH A COMMERCIAL CARRIER IS TO BEGIN PACKING A PERSONAL-PROPERTY-LO
                T.

Attribute Name: PERSONAL-PROPERTY-LOT-PIECE IDENTIFIER   (17940) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERSONAL-PROPERTY-LOT-PIECE.

Attribute Name: PERSONAL-PROPERTY-LOT-PIECE PACKAGE TYPE TEXT   (17941) (1) (A)
    Definition: THE TEXT WHICH DOCUMENTS INFORMATION ON THE KIND OF PACKAGE USED FOR A PERSONAL-P
                ROPERTY-LOT-PIECE.

Attribute Name: PERSONAL-PROPERTY-LOT-PIECE VOLUME   (17942) (1) (A)
    Definition: THE VOLUME OF A PERSONAL-PROPERTY-LOT-PIECE.

Attribute Name: PERSONAL-PROPERTY-SHIPMENT-UNIT NET WEIGHT   (16066) (1) (A)
    Definition: THE NET WEIGHT OF THE HOUSEHOLD AND/OR UNACCOMPANIED BAGGAGE CONTAINED IN THE PER
                SONAL-PROPERTY-SHIPMENT-UNIT.

Attribute Name: PERSONAL-PROPERTY-SHIPMENT-UNIT RELEASE CALENDAR DATE   (16047) (1) (A)

Definition: THE DATE WHEN PERMISSION FOR TRANSPORTATION OUT OF STORAGE IS ASSIGNED TO A PERSO
            NAL-PROPERTY-SHIPMENT-UNIT.

Attribute Name: PERSONAL-PROPERTY-SHIPMENT-UNIT STORAGE AUTHORIZATION CODE   (16068) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE AUTHORIZED STORAGE REQUIREMENT FOR THE HOUSEHOLD GOO
                 DS AND/OR UNACCOMPANIED BAGGAGE CONTAINED IN A PERSONAL-PROPERTY-SHIPMENT-UNIT.

Attribute Name: PERSONAL-PROPERTY-SHIPMENT-UNIT TYPE CODE   (16049) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF PERSONAL-PROPERTY-SHIPMENT-UNIT.

Attribute Name: PERSONAL-PROTECTIVE-EQUIPMENT-TYPE CODE   (37119) (1) (A)
     Definition: THE CODE THAT REPRESENTS A PERSONAL-PROTECTIVE-EQUIPMENT-TYPE.

Attribute Name: PERSONAL-PROTECTIVE-EQUIPMENT-TYPE ORDINAL CODE   (37415) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A PERSONAL-PROTECTIVE-EQUIPMENT-TYPE OFFERS PRIMA
                 RY OR SECONDARY PROTECTION.

Attribute Name: PERSONAL-PROTECTIVE-EQUIPMENT-TYPE-CAUSATIVE-AGENT REASON CODE   (38686) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE BASIS FOR THE ASSOCIATION BETWEEN A PERSONAL-PROTECT
                 IVE-EQUIPMENT-TYPE AND A CAUSATIVE-AGENT.

Attribute Name: PERSONNEL-AGREEMENT TYPE CODE   (23382) (2) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONNEL-AGREEMENT.

Attribute Name: PERSONNEL-BRIEFING TYPE CODE   (36286) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONNEL-BRIEFING.

Attribute Name: PERSONNEL-DOCUMENT TYPE CODE   (18100) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONNEL-DOCUMENT.

Attribute Name: PERSONNEL-MANAGEMENT-SITUATION TYPE CODE   (36287) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONNEL-MANAGEMENT-SITUATION.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST IDENTIFIER   (28002) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A PERSONNEL-MOVEMENT-REQUEST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST INCHECKED CODE   (28003) (1) (A)
     Definition: THE CODE THAT DENOTES THE CHECK-IN STATUS OF A PASSENGER FOR A PERSONNEL-MOVEMENT
                 -REQUEST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST INLAP QUANTITY   (28211) (1) (A)
     Definition: THE QUANTITY OF CHILDREN TO BE CARRIED IN THE LAP OF A PASSENGER FOR A PERSONNEL-
                 MOVEMENT-REQUEST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST PERSONNEL QUANTITY   (28004) (1) (A)
     Definition: THE QUANTITY OF PERSONNEL THAT ARE REQUESTING TRANSPORTATION IN A PERSONNEL-MOVEM
                 ENT-REQUEST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST SIGN UP CALENDAR DATE   (28005) (1) (A)
     Definition: THE DATE THAT A PERSONNEL-MOVEMENT-REQUEST IS INITIATED.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST SIGN UP TIME   (28006) (1) (A)
     Definition: THE TIME AT WHICH A PERSONNEL-MOVEMENT-REQUEST IS INITIATED.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST TYPE CODE   (50704) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF PERSONNEL-MOVEMENT-REQUEST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST-LOCATION ARRIVE CALENDAR DATE   (28007) (1) (A)
     Definition: THE DESIRED DATE OF ARRIVAL AT A LOCATION SPECIFIED IN A PERSONNEL-MOVEMENT-REQUE
                 ST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST-LOCATION ARRIVE TIME   (28008) (1) (A)
     Definition: THE DESIRED TIME OF ARRIVAL AT A LOCATION SPECIFIED IN A PERSONNEL-MOVEMENT-REQUE
                 ST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST-LOCATION CODE   (28009) (1) (A)
     Definition: THE CODE WHICH DENOTES THE REASON A PERSONNEL-MOVEMENT-REQUEST IS ASSOCIATED WITH
                 A LOCATION.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST-LOCATION DEPART CALENDAR DATE   (28010) (1) (A)
     Definition: THE DESIRED DATE OF DEPARTURE FROM A LOCATION SPECIFIED IN A PERSONNEL-MOVEMENT-R

EQUEST.

Attribute Name: PERSONNEL-MOVEMENT-REQUEST-LOCATION DEPART TIME   (28011) (1) (A)
     Definition: THE DESIRED TIME OF DEPARTURE FROM A LOCATION SPECIFIED IN A PERSONNEL-MOVEMENT-R
                 EQUEST.

Attribute Name: PERSONNEL-NUCLEAR-ACCESS-CERTIFICATION-TYPE LEVEL CODE   (28675) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DEGREE OF A PERSONNEL-NUCLEAR-ACCESS-CERTIFICATION-T
                 YPE.

Attribute Name: PERSONNEL-PROGRAM BEGIN CALENDAR DATE   (29257) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM STARTS.

Attribute Name: PERSONNEL-PROGRAM DESCRIPTION TEXT   (36214) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A PERSONNEL-PROGRAM.

Attribute Name: PERSONNEL-PROGRAM END CALENDAR DATE   (29259) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM STOPS.

Attribute Name: PERSONNEL-PROGRAM IDENTIFIER   (29260) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A PERSONNEL-PROGRAM.

Attribute Name: PERSONNEL-PROGRAM NAME   (29263) (1) (A)
     Definition: THE NAME OF A PERSONNEL-PROGRAM.

Attribute Name: PERSONNEL-PROGRAM TYPE CODE   (29264) (2) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONNEL-PROGRAM.

Attribute Name: PERSONNEL-PROGRAM-AGREEMENT REASON CODE   (23383) (2) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-PROGRAM-AGREEMENT.

Attribute Name: PERSONNEL-PROGRAM-ASSOCIATION BEGIN CALENDAR DATE   (29266) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-ASSOCIATION STARTS.

Attribute Name: PERSONNEL-PROGRAM-ASSOCIATION END CALENDAR DATE   (29267) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-ASSOCIATION STOPS.

Attribute Name: PERSONNEL-PROGRAM-ASSOCIATION REASON CODE   (29269) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-PROGRAM-ASSOCIATION.

Attribute Name: PERSONNEL-PROGRAM-CERTIFICATION-TYPE BEGIN CALENDAR DATE   (29270) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-CERTIFICATION-TYPE STARTS.

Attribute Name: PERSONNEL-PROGRAM-CERTIFICATION-TYPE END CALENDAR DATE   (29271) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-CERTIFICATION-TYPE STOPS.

Attribute Name: PERSONNEL-PROGRAM-CERTIFICATION-TYPE REASON CODE   (29272) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-PROGRAM-CERTIFICATIO
                 N-TYPE.

Attribute Name: PERSONNEL-PROGRAM-DOCUMENT BEGIN CALENDAR DATE   (42238) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-DOCUMENT STARTS.

Attribute Name: PERSONNEL-PROGRAM-DOCUMENT END CALENDAR DATE   (42239) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-DOCUMENT STOPS.

Attribute Name: PERSONNEL-PROGRAM-EDUCATIONAL-DISCIPLINE REASON CODE   (29273) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-PROGRAM-EDUCATIONAL-
                 DISCIPLINE.

Attribute Name: PERSONNEL-PROGRAM-EVALUATION REASON CODE   (29274) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-PROGRAM-EVALUATION.

Attribute Name: PERSONNEL-PROGRAM-EXAMINATION REASON CODE   (31595) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-PROGRAM-EXAMINATION.

Attribute Name: PERSONNEL-PROGRAM-GUIDANCE BEGIN CALENDAR DATE   (32741) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-GUIDANCE STARTS.

Attribute Name: PERSONNEL-PROGRAM-GUIDANCE END CALENDAR DATE   (32742) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-GUIDANCE STOPS.

Attribute Name: PERSONNEL-PROGRAM-INSTRUCTIONAL-UNIT BEGIN CALENDAR DATE   (29275) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-INSTRUCTIONAL-UNIT STARTS.

Attribute Name: PERSONNEL-PROGRAM-INSTRUCTIONAL-UNIT END CALENDAR DATE   (29276) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-INSTRUCTIONAL-UNIT STOPS.

Attribute Name: PERSONNEL-PROGRAM-INSTRUCTIONAL-UNIT REASON CODE   (29277) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-PROGRAM-INSTRUCTIONA
                L-UNIT.

Attribute Name: PERSONNEL-PROGRAM-TASK-TYPE BEGIN CALENDAR DATE   (36215) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-TASK-TYPE STARTS.

Attribute Name: PERSONNEL-PROGRAM-TASK-TYPE END CALENDAR DATE   (36217) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-PROGRAM-TASK-TYPE STOPS.

Attribute Name: PERSONNEL-REQUISITION CATEGORY CODE   (22219) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PERSONNEL-REQUISITION.

Attribute Name: PERSONNEL-REQUISITION IDENTIFIER   (22220) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PERSONNEL-REQUISITION.

Attribute Name: PERSONNEL-REQUISITION LISTING TERRITORY CLASSIFICATION CODE   (36587) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF THE CANVASSING LOCALITY DESIGNATED I
                N A PERSONNEL-REQUISITION.

Attribute Name: PERSONNEL-REQUISITION REQUIREMENT CALENDAR DATE   (22221) (1) (A)
    Definition: THE CALENDAR DATE WHEN THE RESOURCE SPECIFIED IN A PERSONNEL-REQUISITION IS NEEDE
                D.

Attribute Name: PERSONNEL-REQUISITION SPECIAL INSTRUCTION TEXT   (22222) (1) (A)
    Definition: THE TEXT OF THE DIRECTIONS PERTAINING TO A PERSONNEL-REQUISITION.

Attribute Name: PERSONNEL-REQUISITION TYPE CODE   (13843) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONNEL-REQUISITION.

Attribute Name: PERSONNEL-REQUISITION-CERTIFICATION-TYPE REASON CODE   (22223) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-REQUISITION-CERTIFIC
                ATION-TYPE.

Attribute Name: PERSONNEL-REQUISITION-DOCUMENT REASON CODE   (42240) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-REQUISITION-DOCUMENT
                .

Attribute Name: PERSONNEL-REQUISITION-NOMINEE AVAILABILITY CALENDAR DATE   (36219) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH AN INDIVIDUAL DESIGNATED AS A PERSONNEL-REQUISITION-NO
                MINEE IS ABLE TO START WORK.

Attribute Name: PERSONNEL-REQUISITION-NOMINEE INFORMATION TEXT   (22224) (1) (A)
    Definition: THE TEXT OF THE DETAILS PERTAINING TO A PERSONNEL-REQUISITION-NOMINEE.

Attribute Name: PERSONNEL-REQUISITION-NOMINEE TRANSACTION BASIS CODE   (22225) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON THAT A PERSONNEL-REQUISITION-NOMINEE QUALIFIE
                S FOR CONSIDERATION.

Attribute Name: PERSONNEL-REQUISITION-NOMINEE-STATUS CODE   (22226) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSONNEL-REQUISITION-NOMINEE-STATUS.

Attribute Name: PERSONNEL-REQUISITION-NOMINEE-STATUS EFFECTIVE CALENDAR DATE   (22227) (1) (A)
    Definition: THE CALENDAR DATE WHEN PERSONNEL-REQUISITION-NOMINEE-STATUS COMES INTO EFFECT.

Attribute Name: PERSONNEL-REQUISITION-PAY-PLAN-GRADE REASON CODE   (22228) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-REQUISITION-PAY-PLAN
                -GRADE.

Attribute Name: PERSONNEL-REQUISITION-STATUS CODE   (22229) (2) (A)
    Definition: THE CODE THAT REPRESENTS A PERSONNEL-REQUISITION-STATUS.

Attribute Name: PERSONNEL-REQUISITION-STATUS EFFECTIVE CALENDAR DATE   (22230) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-REQUISITION-STATUS COMES INTO EFFECT.

Attribute Name: PERSONNEL-RESOURCE SEPARATION CATEGORY CODE   (50751) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE DISCONTINUATION OF SERVICE APPLI
                CABLE TO A PERSONNEL-RESOURCE.

Attribute Name: PERSONNEL-RESOURCE SEPARATION EFFECTIVE CALENDAR DATE   (50752) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-RESOURCE'S DISCONTINUATION OF SERVICE COMES IN
                TO EFFECT.

Attribute Name: PERSONNEL-RESOURCE SEPARATION IMPAIRMENT CODE   (50753) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A PERSONNEL-RESOURCE'S DISCONTINUATION OF SERVICE I
                NVOLVES A RECOGNIZED DISABILITY.

Attribute Name: PERSONNEL-RESOURCE TYPE CODE   (12715) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PERSONNEL-RESOURCE.

Attribute Name: PERSONNEL-RESOURCE-LEAVE-ACCOUNT ACCRUAL QUANTITY   (12356) (1) (A)
    Definition: THE QUANTITY OF LEAVE UNITS AUTHORIZED TO BE EARNED BY A PERSONNEL-RESOURCE.

Attribute Name: PERSONNEL-RESOURCE-LEAVE-ACCOUNT AUTHORIZATION CODE   (12044) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A PERSONNEL-RESOURCE CAN EARN LEAVE.

Attribute Name: PERSONNEL-RESOURCE-LEAVE-ACCOUNT BEGINNING BALANCE QUANTITY   (12046) (1) (A)
    Definition: THE QUANTITY OF LEAVE UNITS AVAILABLE AT THE BEGINNING OF A LEAVE YEAR FORA PERSO
                NNEL-RESOURCE.

Attribute Name: PERSONNEL-RESOURCE-PAY-PLAN-GRADE-STEP ADDITIONAL INFORMATION TEXT   (24837) (2) (A)
    Definition: THE TEXT OF THE SUPPLEMENTAL DETAILS RELEVANT TO A PERSONNEL-RESOURCE-PAY-PLAN-GR
                ADE-STEP.

Attribute Name: PERSONNEL-RESOURCE-PAY-PLAN-GRADE-STEP BEGIN CALENDAR DATE   (20372) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSONNEL-RESOURCE AND A PAY-PLAN
                -GRADE-STEP STARTS.

Attribute Name: PERSONNEL-RESOURCE-PAY-PLAN-GRADE-STEP END CALENDAR DATE   (20373) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A PERSONNEL-RESOURCE AND A PAY-PLAN
                -GRADE-STEP STOPS.

Attribute Name: PERSONNEL-RESOURCE-PAY-PLAN-GRADE-STEP REASON CODE   (21728) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PERSONNEL-RESOURCE-PAY-PLAN-GR
                ADE-STEP.

Attribute Name: PERSONNEL-RESOURCE-REENTRY-STATUS CODE   (30151) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSONNEL-RESOURCE-REENTRY-STATUS.

Attribute Name: PERSONNEL-RESOURCE-REENTRY-STATUS EFFECTIVE CALENDAR DATE   (30152) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-RESOURCE-REENTRY-STATUS COMES INTO EFFECT.

Attribute Name: PERSONNEL-RESOURCE-REENTRY-STATUS EXPLANATION TEXT   (37254) (1) (A)
    Definition: THE TEXT OF THE DETAILS REGARDING A PERSONNEL-RESOURCE-REENTRY-STATUS.

Attribute Name: PERSONNEL-RESOURCE-STATUS CODE   (17049) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSONNEL-RESOURCE-STATUS.

Attribute Name: PERSONNEL-RESOURCE-STATUS EFFECTIVE CALENDAR DATE   (17050) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PERSONNEL-RESOURCE-STATUS BECOMES EFFECTIVE.

Attribute Name: PERSONNEL-RESOURCE-STATUS EFFECTIVE TIME   (17052) (1) (A)
    Definition: THE TIME WHEN A PERSONNEL-RESOURCE-STATUS BECOMES EFFECTIVE.

Attribute Name: PERSONNEL-RESOURCE-USED-LEAVE QUANTITY   (12055) (1) (A)
    Definition: THE QUANTITY OF UNITS FOR PERSONNEL-RESOURCE-USED-LEAVE.

Attribute Name: PERSONNEL-SKILL NAME   (14874) (1) (A)
    Definition: THE NAME OF A PERSONNEL-SKILL.

Attribute Name: PERSONNEL-SKILL OCCUPATIONAL GROUP CODE   (14875) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PERSONNEL-SKILL CATEGORY BY OCCUPATIONALGROUP.

Attribute Name: PERSONNEL-SKILL TEXT   (14876) (1) (A)
    Definition: THE FREE FORM TEXT DESCRIBING A PERSONNEL-SKILL.

Attribute Name: PEST-CONTROL-TASK CODE   (32201) (1) (A)
    Definition: THE CODE THAT DENOTES WHERE THE PEST-CONTROL-TASK WAS PERFORMED.

Attribute Name: PEST-CONTROL-TASK COMMENT TEXT   (24262) (1) (A)
    Definition: THE TEXT DEPICTING REMARKS ABOUT THE PEST-CONTROL-TASK.

Attribute Name: PEST-CONTROL-TASK END DATE   (24266) (1) (A)
    Definition: THE DATE THE PEST-CONTROL-TASK ENDED.

Attribute Name: PEST-CONTROL-TASK END TIME   (24268) (1) (A)
    Definition: THE TIME THE PEST-CONTROL-TASK ENDED.

Attribute Name: PEST-CONTROL-TASK PESTICIDE FORMULATION CODE   (24260) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MODE OF EXISTENCE OF THE PESTICIDES USED IN THE PEST
                -CONTROL-TASK.

Attribute Name: PEST-CONTROL-TASK PESTICIDE QUANTITY   (24261) (1) (A)
    Definition: THE QUANTITY OF FINISHED PESTICIDE PRODUCT USED IN THE PEST-CONTROL-TASK.

Attribute Name: PEST-CONTROL-TASK START DATE   (24263) (1) (A)
    Definition: THE DATE THE PEST-CONTROL-TASK STARTED.

Attribute Name: PEST-CONTROL-TASK START TIME   (24264) (1) (A)
    Definition: THE TIME THE PEST-CONTROL-TASK STARTED.

Attribute Name: PEST-CONTROL-TASK TREATMENT AREA   (24257) (1) (A)
    Definition: THE AMOUNT OF AREA TREATED IN A PEST-CONTROL-TASK.

Attribute Name: PEST-CONTROL-TASK-PERSON-ORGANIZATION DURATION HOUR QUANTITY   (24269) (1) (A)
    Definition: THE QUANTITY IN HOURS THE PERSON WORKED ON THE PEST-CONTROL-TASK.

Attribute Name: PEST-MANAGEMENT-PLAN LAST REVIEW DATE   (18038) (1) (A)
    Definition: THE DATE OF THE MOST RECENT PEST-MANAGEMENT-PLAN MAJOR COMMAND REVIEW.

Attribute Name: PEST-MANAGEMENT-PLAN REVIEW CYCLE CODE   (18037) (1) (A)
    Definition: THE CODE THAT DENOTES THE FREQUENCY OF REVIEW OF THE PEST-MANAGEMENT-PLAN.

Attribute Name: PESTICIDE FORMULATION CODE   (30804) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STORED FORM OF THE PESTICIDE.

Attribute Name: PESTICIDE TRADE DESIGNATION CODE   (32214) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PESTICIDE TRADE NAME.

Attribute Name: PESTICIDE-USAGE COST AMOUNT   (32202) (1) (A)
    Definition: THE COST OF THE PESTICIDE USED FOR THE PEST-CONTROL-TASK.

Attribute Name: PESTICIDE-USAGE PERCENTAGE RATE   (31583) (1) (A)
    Definition: THE PERCENTAGE OF PESTICIDE IN THE FINISHED PEST CONTROL FORMULATION.

Attribute Name: PESTICIDE-USAGE REASON CODE   (18035) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR USING THE PESTICIDE IN A PEST-CONTROL-TAS
                K.

Attribute Name: PESTICIDE-USAGE WEIGHT   (18034) (1) (A)
    Definition: THE WEIGHT OF THE USED PESTICIDE.

Attribute Name: PET-RESERVATION CAGE TYPE CODE   (28012) (1) (A)
    Definition: THE CODE WHICH DENOTES THE TYPE OF CAGE ASSOCIATED WITH A PET-RESERVATION.

Attribute Name: PET-RESERVATION CANCELLATION CALENDAR DATE   (28013) (1) (A)
    Definition: THE DATE THAT A PET-RESERVATION WAS TERMINATED.

Attribute Name: PET-RESERVATION CARRIER CAGE CODE   (28014) (1) (A)
    Definition: THE CODE THAT DENOTES THE CAGE REQUIREMENT FROM A CARRIER FOR A PET-RESERVATION.

Attribute Name: PET-RESERVATION IDENTIFIER   (28015) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PET-RESERVATION.

Attribute Name: PET-RESERVATION POUND RANGE CODE   (29268) (1) (A)
    Definition: THE CODE WHICH INDICATES THE WEIGHT RANGE OF A PET IN A PET-RESERVATION.

Attribute Name: PET-RESERVATION TYPE CODE   (28016) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF PET OF A PET-RESERVATION.

Attribute Name: PHARMACOLOGICAL-COUNSELING-MESSAGE CODE   (38180) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PHARMACOLOGICAL-COUNSELING-MESSAGE.

Attribute Name: PHARMACOLOGICAL-COUNSELING-MESSAGE DESCRIPTION TEXT   (38184) (1) (A)
    Definition: THE TEXT THAT DESCRIBES ADDITIONAL INFORMATION ABOUT THE PHARMACOLOGICAL-COUNSELI
            NG-MESSAGE.

Attribute Name: PHARMACOLOGICAL-COUNSELING-MESSAGE LABEL COLOR NAME   (38181) (1) (A)
    Definition: THE NAME OF THE TINT FOR THE TAG THAT CONTAINS THE PHARMACOLOGICAL-COUNSELING-MES
            SAGE.

Attribute Name: PHARMACOLOGICAL-COUNSELING-MESSAGE SYMBOL NAME   (38183) (1) (A)
    Definition: THE NAME OF THE EMBLEM APPEARING ON THE PHARMACOLOGICAL-COUNSELING-MESSAGE.

Attribute Name: PHASE-DIRECTION-TYPE BEAM DIRECTION SHIFT CHANGE RATE   (27471) (1) (A)
    Definition: THE RATE OF THE ANGULAR BEAM SHIFT RESULTING FROM THE SMALLEST INCREMENTALPHASE S
            HIFT.

Attribute Name: PHASE-DIRECTION-TYPE DISCRETE DIRECTION PHASE QUANTITY   (27468) (1) (A)
    Definition: THE DISCRETE DIRECTION PHASE QUANTITY OF THE TOTAL NUMBER OF DISCRETE PHASE CHANG
            ES WHICH CAN BE APPLIED TO ANY ONE RADIATING ELEMENT.

Attribute Name: PHASE-SCAN-TYPE BEAM SHIFT PHASE CHANGE RATE   (27216) (1) (A)
    Definition: THE RATE OF THE ANGULAR BEAM SHIFT RESULTING FROM THE SMALLEST INCREMENTALPHASE S
            HIFT.

Attribute Name: PHASE-SCAN-TYPE DISCRETE PHASE QUANTITY   (27215) (1) (A)
    Definition: THE DISCRETE PHASE QUANTITY OF THE TOTAL NUMBER OF DISCRETE PHASE CHANGES WHICH C
            AN BE APPLIED TO ONE ELEMENT.

Attribute Name: PHASE-SCAN-TYPE SHIFT PHASE PERIOD QUANTITY   (27214) (1) (A)
    Definition: THE SHIFT PHASE PERIOD QUANTITY OF THE TIME REQUIRED TO CHANGE FROM ONE DISCRETE
            PHASE TO THE NEXT.

Attribute Name: PHOTOGRAPH FRAME IDENTIFIER   (42492) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FRAME WITHIN A ROLL OF FILM.

Attribute Name: PHOTOGRAPH ROLL IDENTIFIER   (42494) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A ROLL OF FILM.

Attribute Name: PHYSICAL-RESULT COMMENT TEXT   (30905) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A PHYSICAL-RESULT

Attribute Name: PHYSICAL-RESULT MOISTURE WEIGHT   (30906) (1) (A)
    Definition: THE WEIGHT OF MOISTNESS REPORTED IN A PHYSICAL-RESULT

Attribute Name: PHYSICAL-RESULT PH QUANTITY   (39553) (1) (A)
    Definition: THE QUANTITY OF ACIDITY AND ALKALINITY REPORTED IN A PHYSICAL-RESULT.

Attribute Name: PHYSICAL-RESULT TEMPERATURE   (30907) (1) (A)
    Definition: THE TEMPERATURE OF A PHYSICAL-RESULT

Attribute Name: PHYSICAL-RESULT TURBIDITY RATE   (30908) (1) (A)
    Definition: THE RATE OF CLARITY REPORTED IN A PHYSICAL-RESULT

Attribute Name: PICK-CYCLE ADJUSTED QUANTITY   (21431) (1) (A)
    Definition: THE QUANTITY OF PICK-REQUESTS SELECTED FROM THE PLANNED QUANTITY FOR ACTION IN TH
            E PICK-CYCLE.

Attribute Name: PICK-CYCLE ADJUSTMENT FACTOR RATE   (21430) (1) (A)
    Definition: THE PERCENTAGE RATE TO BE APPLIED AGAINST THE PICK-CYCLE PLANNED QUANTITY.

Attribute Name: PICK-CYCLE CALENDAR DATE   (21427) (1) (A)
    Definition: THE DATE A PICK-CYCLE IS RELEASED FOR ACTION.

Attribute Name: PICK-CYCLE COMPLETED QUANTITY   (21436) (1) (A)
    Definition: THE QUANTITY OF PICK-REQUESTS COMPLETED IN THE PICK-CYCLE.

Attribute Name: PICK-CYCLE IDENTIFIER   (21426) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PICK-CYCLE.

Attribute Name: PICK-CYCLE NET REQUIRED QUANTITY   (21429) (1) (A)
    Definition: THE COMPUTED QUANTITY OF PICK-REQUESTS REQUIRED FOR THE PICK-CYCLE.

Attribute Name: PICK-CYCLE PLANNED QUANTITY   (21428) (1) (A)
    Definition: THE QUANTITY OF PICK-REQUESTS PLANNED FOR THE PICK-CYCLE.

Attribute Name: PICK-CYCLE RELEASED TIME   (21435) (1) (A)
    Definition: THE TIME A PICK-CYCLE IS RELEASED FOR ACTION.

Attribute Name: PICK-CYCLE SPECIAL HOLDUP QUANTITY   (21433) (1) (A)
    Definition: THE QUANTITY OF PICK-REQUESTS NOT TO BE RELEASED IN THE NORMALLY PLANNED PICK-CYC
                LE.

Attribute Name: PICK-CYCLE SPECIAL RELEASE QUANTITY   (21432) (1) (A)
    Definition: THE QUANTITY OF PICK-REQUESTS RELEASED IN A PICK-CYCLE OTHER THAN THE PICK-CYCLE
                DURING WHICH THEY WOULD NORMALLY BE RELEASED.

Attribute Name: PICK-CYCLE TOTAL RELEASED QUANTITY   (21434) (1) (A)
    Definition: THE QUANTITY OF PICK-REQUESTS RELEASED FOR ACTION IN A PICK-CYCLE.

Attribute Name: PICK-REQUEST COMPLETION DATE   (21424) (1) (A)
    Definition: THE DATE THE PICK-REQUEST PROCESS IS COMPLETE.

Attribute Name: PICK-REQUEST COMPLETION TIME   (21425) (1) (A)
    Definition: THE TIME THE PICK-REQUEST PROCESS IS COMPLETE.

Attribute Name: PICK-REQUEST CONTROL IDENTIFIER   (21421) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS A PICK-REQUEST.

Attribute Name: PICK-REQUEST QUANTITY   (21422) (1) (A)
    Definition: A QUANTITY OF MATERIEL-ITEM TO BE PICKED ON A PICK-REQUEST.

Attribute Name: PICK-REQUEST STORAGE TARGET CALENDAR DATE   (21423) (1) (A)
    Definition: THE DATE A MATERIEL-ITEM IDENTIFIED ON THE PICK-REQUEST IS AVAILABLE FOR SHIPMENT
                .

Attribute Name: PILFERED-ITEM SECURITY NOTIFICATION CALENDAR DATE   (28017) (1) (A)
    Definition: THE DATE THAT SECURITY WAS NOTIFIED ABOUT A PILFERED-ITEM.

Attribute Name: PLACEMENT CONDITION CODE   (16366) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A PLACEMENT RESULTED FROM PERSONAL PREFERENCE.

Attribute Name: PLACEMENT DURATION TYPE CODE   (29213) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIME FRAME FOR A PLACEMENT.

Attribute Name: PLACEMENT SPECIAL QUALIFICATION TEXT   (29216) (1) (A)
    Definition: THE TEXT OF THE PARTICULAR CIRCUMSTANCES THAT APPLY TO A PLACEMENT.

Attribute Name: PLACEMENT-REASSIGNMENT-STATUS CODE   (29218) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PLACEMENT-REASSIGNMENT-STATUS.

Attribute Name: PLACEMENT-REASSIGNMENT-STATUS EFFECTIVE CALENDAR DATE   (29221) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PLACEMENT-REASSIGNMENT-STATUS COMES INTO EFFECT.

Attribute Name: PLACEMENT-REASSIGNMENT-STATUS EXPLANATION TEXT   (29232) (1) (A)
    Definition: THE TEXT OF THE DETAILS REGARDING A PLACEMENT-REASSIGNMENT-STATUS.

Attribute Name: PLAN IDENTIFIER   (5644) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A SCHEME FOR ACHIEVING AN END OVER TIME.

Attribute Name: PLAN NAME   (5642) (1) (A)
    Definition: THE NAME OF A SCHEME FOR ACHIEVING AN END OVER TIME.

Attribute Name: PLAN TEXT   (14006) (1) (A)
    Definition: THE TEXT OF A PLAN.

Attribute Name: PLAN TYPE CODE   (11540) (3) (A)

Definition: THE CODE THAT DENOTES THE CATEGORY OF A SPECIFIC PLAN.

Attribute Name: PLAN VALIDATION CODE   (16099) (1) (A)
    Definition: THE CODE THAT DENOTES THE VALIDATION STATUS OF A PLAN.

Attribute Name: PLAN VERSION IDENTIFIER   (16100) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE VERSION OF A PLAN.

Attribute Name: PLAN-ACTION PLANNED END CALENDAR DATE   (18844) (1) (A)
    Definition: THE CALENDAR DATE OF THE PLANNED CONCLUSION OF A PLAN-ACTION.

Attribute Name: PLAN-ACTION PLANNED END TIME   (18750) (1) (A)
    Definition: THE TIME OF THE PLANNED CONCLUSION OF A PLAN-ACTION.

Attribute Name: PLAN-ACTION PLANNED START CALENDAR DATE   (18845) (1) (A)
    Definition: THE CALENDAR DATE OF THE PLANNED BEGINNING OF A PLAN-ACTION.

Attribute Name: PLAN-ACTION PLANNED START TIME   (18749) (1) (A)
    Definition: THE TIME OF THE PLANNED BEGINNING OF A PLAN-ACTION.

Attribute Name: PLAN-ASSOCIATION IDENTIFIER   (11733) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC PLAN-ASSOCIATION.

Attribute Name: PLAN-ASSOCIATION REASON CODE   (33578) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A PLAN BEING ASSOCIATED WITH AN
                OTHER PLAN.

Attribute Name: PLAN-ASSOCIATION START CALENDAR DATE   (36733) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PLAN-ASSOCIATION BEGINS.

Attribute Name: PLAN-DOCUMENT REASON CODE   (36278) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PLAN-DOCUMENT.

Attribute Name: PLAN-DOCUMENT RELATIVE POSITION TEXT   (36277) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A LOCATION WITHIN A PLAN-DOCUMENT.

Attribute Name: PLAN-INSTRUCTIONAL-UNIT REASON CODE   (20090) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A PLAN-INSTRUCTIONAL-UNIT.

Attribute Name: PLAN-MISSION-ESSENTIAL-TASK FREQUENCY RATE   (16088) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF A MISSION-ESSENTIAL-TASK ACCORDING TO APLAN.

Attribute Name: PLAN-MISSION-ESSENTIAL-TASK PRIORITY CODE   (16091) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF PRIORITY OF APLAN-MISSION-ESSENTIAL-TASK.

Attribute Name: PLAN-ORGANIZATION PRIORITY CODE   (16101) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF PRIORITY OF A SPECIFIC PLAN TO AN ORGANIZATION
                .

Attribute Name: PLAN-ORGANIZATION ROLE CODE   (11736) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC RELATIONSHIP OF AN ORGANIZATION TO A PLAN.

Attribute Name: PLAN-STATUS CALENDAR DATE   (33067) (1) (A)
    Definition: THE CALENDAR DATE OF A PLAN-STATUS.

Attribute Name: PLAN-STATUS CODE   (33069) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATE OF A PLAN.

Attribute Name: PLAN-STATUS REASON TEXT   (33569) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES THE UNDERLYING BASIS FOR THE PLAN-STATUS.

Attribute Name: PLAN-STATUS TIME   (33068) (1) (A)
    Definition: THE TIME OF A PLAN-STATUS.

Attribute Name: PLANT-EQUIPMENT ASSET TYPE CODE   (30241) (1) (A)
    Definition: THE CODE THAT DENOTES THE DESIGNATED MANAGEMENT OF PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT CATEGORY CODE   (42677) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT CONSTRUCTION MATERIAL CODE   (44905) (1) (A)

Definition: THE CODE THAT REPRESENTS THE CONSTRUCTION MATERIAL OF THE STORAGE-TANK.

Attribute Name: PLANT-EQUIPMENT DESCRIPTION TEXT   (24743) (1) (A)
    Definition: THE TEXT OF THE DEPICTION OF A PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT DIAMETER DIMENSION   (44880) (1) (A)
    Definition: THE DIMENSION DIAMETER OF THE PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT DRAFT TYPE CODE   (44856) (1) (A)
    Definition: THE CODE THAT REPRESENTS AIR CURRENT REGULATION TO AID BURNING IN THE PLANT-EQUIP
               MENT.

Attribute Name: PLANT-EQUIPMENT FILLING VAPOR CONTROL SYSTEM CODE   (44808) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF FILLING VAPOR CONTROL SYSTEM USED IN THE PLA
               NT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT HEIGHT DIMENSION   (44883) (1) (A)
    Definition: THE DIMENSION HEIGHT OF THE PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT IDENTIFIER   (24746) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PLANT-EQUIPMENT WITHIN A FACILITY.

Attribute Name: PLANT-EQUIPMENT INITIAL OPERATION CALENDAR DATE   (47253) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PLANT-EQUIPMENT BEGAN OPERATION.

Attribute Name: PLANT-EQUIPMENT INSIDE DEPTH DIMENSION   (50689) (1) (A)
    Definition: THE INSIDE DEPTH DIMENSION OF THE PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT INSTALL CALENDAR DATE   (25393) (1) (A)
    Definition: THE INSTALLATION DATE OF A PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT LENGTH DIMENSION   (44884) (1) (A)
    Definition: THE DIMENSION LENGTH OF THE PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT MANUFACTURE CALENDAR DATE   (47268) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PLANT-EQUIPMENT WAS MANUFACTURED.

Attribute Name: PLANT-EQUIPMENT MANUFACTURER NAME   (42674) (1) (A)
    Definition: THE NAME OF THE MANUFACTURER OF THE PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT MANUFACTURER SERIAL IDENTIFIER   (42672) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MANUFACTURER'S SERIAL NUMBER ASSIGNED TO A PLA
               NT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT OPERATION STATUS CODE   (42676) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OPERATIONAL STATUS OF THE PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT REMOVAL CALENDAR DATE   (47269) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PLANT-EQUIPMENT IS REMOVED.

Attribute Name: PLANT-EQUIPMENT TYPE CODE   (24747) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PLANT-EQUIPMENT.

Attribute Name: PLANT-EQUIPMENT WIDTH DIMENSION   (44899) (1) (A)
    Definition: THE DIMENSION WIDTH OF THE PLANT-EQUIPMENT.

Attribute Name: PLATFORM-DEVICE-INSTALLATION AZIMUTH ANGLE   (45551) (1) (A)
    Definition: THE ANGLE, MEASURED IN THE SENSOR COORDINATE SYSTEM X-Y PLANE, BETWEEN THE POSITI
               VE X-AXIS AND THE PROJECTION OF THE SENSOR'S VIEW AXIS INTO THE X-Y PLANE.

Attribute Name: PLATFORM-DEVICE-INSTALLATION DRAFT DIMENSION   (23890) (1) (A)
    Definition: THE VERTICAL DISTANCE BELOW THE WATER-LINE OF A SHIP AT WHICH A GEOPHYSICAL-MEASU
               RING-DEVICE IS INSTALLED.

Attribute Name: PLATFORM-DEVICE-INSTALLATION DRAFT ERROR QUANTITY   (23883) (1) (A)
    Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE MEASUREMENT OF THEVERTIC
               AL DISTANCE BETWEEN THE LOCATION OF THE GEOPHYSICAL-MEASURING-DEVICEAND THE WATER
               SURFACE.

Attribute Name: PLATFORM-DEVICE-INSTALLATION ELEVATION ANGLE   (45553) (1) (A)
    Definition: THE ANGLE, MEASURED IN THE SENSOR COORDINATE SYSTEM, BETWEEN THE X-Y PLANE AND TH

E SENSOR'S VIEW AXIS.

Attribute Name: PLATFORM-DEVICE-INSTALLATION INSTALLATION DATE   (23880) (1) (A)
     Definition: THE DATE ON WHICH A GEOPHYSICAL-MEASURING-DEVICE IS INSTALLED ON A PLATFORM.

Attribute Name: PLATFORM-DEVICE-INSTALLATION REFERENCE DESCRIPTION TEXT   (23891) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTION OF THE LOCATION ON THE PLATFORM TO WHICH THISDEVICE I
                 NSTALLATION IS REFERENCED.

Attribute Name: PLATFORM-DEVICE-INSTALLATION REMOVAL DATE   (23896) (1) (A)
     Definition: THE DATE ON WHICH A GEOPHYSICAL-MEASURING-DEVICE IS REMOVED FROM A PLATFORM.

Attribute Name: PLATFORM-DEVICE-INSTALLATION SCAN ORIENTATION ANGLE   (45555) (1) (A)
     Definition: THE ANGLE, MEASURED FROM THE POSITIVE Z DIRECTION IN THE PLANE NORMAL TO THE SENS
                 OR'S VIEW AXIS, BETWEEN (1) THE PLANE DEFINED BY THE SENSOR Z-AXIS AND THE SENSOR
                  VIEW AXIS AND (2) THE SENSOR'S SCAN DIRECTION.

Attribute Name: PLATFORM-DEVICE-INSTALLATION TIME-LAG ERROR QUANTITY   (23888) (1) (A)
     Definition: THE QUANTITY OF TIME THAT ELAPSES BETWEEN A DIGITAL REQUEST FOR A DEVICE TO PERFO
                 RM A FUNCTION AND THE FUNCTION BEING COMPLETED.

Attribute Name: PLATFORM-DEVICE-INSTALLATION X OFFSET DIMENSION   (23892) (1) (A)
     Definition: THE ATHWARTSHIP DISTANCE DIMENSION, MEASURED FROM THE REFERENCE POINT TOTHE GEOPH
                 YSICAL-MEASURING-DEVICE.

Attribute Name: PLATFORM-DEVICE-INSTALLATION X OFFSET ERROR QUANTITY   (23898) (1) (A)
     Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE MEASUREMENT OF THE ATHWA
                 RTSHIP DISTANCE BETWEEN THE LOCATION OF THE GEOPHYSICAL-MEASURING-DEVICE AND A RE
                 FERENCE POSITION ON THE PLATFORM.

Attribute Name: PLATFORM-DEVICE-INSTALLATION Y OFFSET DIMENSION   (23895) (1) (A)
     Definition: THE ALONGSHIP DISTANCE DIMENSION, MEASURED FORM THE REFERENCE POINT TO THEGEOPHYS
                 ICAL-MEASURING-DEVICE.

Attribute Name: PLATFORM-DEVICE-INSTALLATION Y OFFSET ERROR QUANTITY   (23885) (1) (A)
     Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE MEASUREMENT OF THE ALONG
                 SHIP DISTANCE BETWEEN THE LOCATION OF THE GEOPHYSICAL-MEASURING-DEVICE AND A REFE
                 RENCE POSITION ON THE PLATFORM.

Attribute Name: PLATFORM-DEVICE-INSTALLATION Z OFFSET DIMENSION   (23899) (1) (A)
     Definition: THE VERTICAL DISTANCE DIMENSION, MEASURED FROM THE REFERENCE POINT TO THEGEOPHYSI
                 CAL-MEASURING-DEVICE.

Attribute Name: PLATFORM-DEVICE-INSTALLATION Z OFFSET ERROR QUANTITY   (23882) (1) (A)
     Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN THE MEASUREMENT OF THE VERTI
                 CAL DISTANCE BETWEEN THE LOCATION OF THE GEOPHYSICAL-MEASURING-DEVICE AND A REFER
                 ENCE POSITION ON THE PLATFORM.

Attribute Name: PLATFORM-ICE-ACCRETION SOURCE CODE   (34500) (1) (A)
     Definition: THE CODE THAT DENOTES THE SOURCE OF THE ICE THAT BUILDS UP ON A MARINE PLATFORM'
                  S STRUCTURE.

Attribute Name: PLATFORM-ICE-ACCRETION TENDENCY CODE   (34499) (1) (A)
     Definition: THE CODE THAT DENOTES THE RATE OF CHANGE OF ICE THICKNESS ON A MARINE PLATFORM.

Attribute Name: PLATFORM-ICE-ACCRETION THICKNESS DIMENSION   (34501) (1) (A)
     Definition: THE THICKNESS OF THE ICE THAT HAS ACCUMULATED ON A MARINE PLATFORM.

Attribute Name: PLATFORM-MOTION-MEASURING-DEVICE-TYPE FIXED HEAVE ERROR QUANTITY   (23832) (1) (A)
     Definition: THE FIXED QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN A HEAVEMEASUREMENT MAD
                 E BY A PLATFORM-MOTION-MEASURING-DEVICE-TYPE.

Attribute Name: PLATFORM-MOTION-MEASURING-DEVICE-TYPE HEADING ERROR QUANTITY   (23847) (1) (A)
     Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN A HEADING MEASUREMENTMADE BY
                  A PLATFORM-MOTION-MEASURING-DEVICE-TYPE.

Attribute Name: PLATFORM-MOTION-MEASURING-DEVICE-TYPE PITCH ERROR QUANTITY   (23848) (1) (A)
     Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN A PITCH MEASUREMENTMADE BY A
                  PLATFORM-MOTION-MEASURING-DEVICE-TYPE.

Attribute Name: PLATFORM-MOTION-MEASURING-DEVICE-TYPE ROLL ERROR QUANTITY   (23867) (1) (A)

Definition: THE QUANTITY OF ERROR, AT A 95% CONFIDENCE LEVEL, IN A ROLL MEASUREMENTMADE BY A
             PLATFORM-MOTION-MEASURING-DEVICE-TYPE.

Attribute Name: PLATFORM-MOTION-MEASURING-DEVICE-TYPE SWELL HEIGHT DEPENDENT HEAVE ERROR RATE (23868) (1) (A)
    Definition: THE RATE OF ERROR, EXPRESSED AS A PERCENT OF SWELL HEIGHT AND AT A 95%CONFIDENCE
             LEVEL, IN A HEAVE MEASUREMENT MADE BY A PLATFORM-MOTION-MEASURING-DEVICE-TYPE.

Attribute Name: PLATFORM-POSITION-MEASURING-DEVICE-TYPE-OPERATIONAL-MODE CODE   (23976) (1) (A)
    Definition: THE CODE THAT DESIGNATES THE OPERATING MODE OF A PLATFORM-MOTION-MEASURING-DEVICE
             -TYPE.

Attribute Name: PLATFORM-POSITION-MEASURING-DEVICE-TYPE-OPERATIONAL-MODE HORIZONTAL ERROR QUA (23978) (1) (A)
             NTITY
    Definition: THE QUANTITY OF ERROR IN THE HORIZONTAL COMPONENT OF A POSITION MEASUREMENT, AT A
             95% CONFIDENCE LEVEL, MADE BY A PLATFORM-MOTION-MEASURING-DEVICE-TYPE.

Attribute Name: PLATFORM-POSITION-MEASURING-DEVICE-TYPE-OPERATIONAL-MODE VERTICAL ERROR QUANT (23977) (1) (A)
             ITY
    Definition: THE QUANTITY OF ERROR IN THE VERTICAL COMPONENT OF A POSITION MEASUREMENT,AT A 95
             % CONFIDENCE LEVEL, MADE BY A PLATFORM-MOTION-MEASURING-DEVICE-TYPE.

Attribute Name: PLOTTER-DEVICE DRAWING SIZE CODE   (20582) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SIZE OF THE DRAWING.

Attribute Name: PLOTTER-DEVICE STYLE NAME   (23086) (1) (A)
    Definition: THE NAME OF THE CONFIGURATION OF THE PLOTTER-DEVICE.

Attribute Name: POINT ELEVATION TYPE CODE   (16256) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE WAY IN WHICH ELEVATION IS SPECIFIED FOR APOINT.

Attribute Name: POINT HORIZONTAL PRECISION QUANTITY   (11920) (1) (A)
    Definition: A QUANTITY OF CIRCULAR ERROR BOUNDS AT THE 90% CONFIDENCE LEVEL FOR THE GIVEN SET
             OF COORDINATES OF A SPECIFIC POINT.

Attribute Name: POINT LATITUDE COORDINATE   (12591) (1) (A)
    Definition: THE COORDINATE IDENTIFYING THE POSITION OF A POINT RELATIVE TO THEEQUATOR IN THE
             WORLD GEODETIC SYSTEM 1984 (WGS 84) FRAME OF REFERENCE.

Attribute Name: POINT LONGITUDE COORDINATE   (12590) (1) (A)
    Definition: THE COORDINATE IDENTIFYING THE POSITION OF A GEOSPATIAL POINT RELATIVE TOTHE ZERO
             MERIDIAN IN THE WORLD GEODETIC SYSTEM 1984 (WGS 84) FRAME OFREFERENCE.

Attribute Name: POINT-MAGNETIC-VARIATION ANGLE   (16940) (1) (A)
    Definition: THE ANGULAR DIFFERENCE BETWEEN TRUE NORTH AND MAGNETIC NORTH AT A GIVEN POINT ON
             THE EARTH'S SURFACE.

Attribute Name: POINT-MAGNETIC-VARIATION BASELINE MONTH CODE   (18074) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MONTH THAT THE MAGNETIC VARIATION WAS ESTABLISHED AT
             A GIVEN POINT.

Attribute Name: POINT-MAGNETIC-VARIATION BASELINE YEAR IDENTIFIER   (16939) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT THE MAGNETIC VARIATION WAS ESTABLISH
             ED AT A GIVEN POINT.

Attribute Name: POINT-MAGNETIC-VARIATION CHANGE RATE   (16942) (1) (A)
    Definition: THE ANNUAL RATE OF CHANGE OF MAGNETIC VARIATION AT A GIVEN POINT.

Attribute Name: POINT-TO-POINT-ASSESSMENT APPLICATION CODE   (26921) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPLICATION OF A POINT-TO-POINT-ASSESSMENT.

Attribute Name: POINT-TO-POINT-ASSESSMENT CHARGE AMOUNT   (26922) (1) (A)
    Definition: THE CHARGE AMOUNT FOR A POINT-TO-POINT-ASSESSMENT.

Attribute Name: POINT-TO-POINT-ASSESSMENT SEQUENCE IDENTIFIER   (26924) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INSTANCE OF A POINT-TO-POINT-ASSESSMENT.

Attribute Name: POINT-TO-POINT-SERVICE ASSESSMENT QUALIFIER CODE   (26925) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE QUALIFIER THAT SPECIFIES THE BASIS FOR THE RATE STRU
             CTURE IN A TENDER OFFERING POINT-TO-POINT-SERVICE.

Attribute Name: POINT-TO-POINT-SERVICE-MINIMUM QUANTITY   (26926) (1) (A)

Definition: THE QUANTITY OF A POINT-TO-POINT-SERVICE-MINIMUM.

Attribute Name: POINT-TO-POINT-SERVICE-MINIMUM SEQUENCE IDENTIFIER   (26927) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INSTANCE OF A POINT-TO-POINT-SERVICE-MINIMUM AS
                TENDERED BY THE COMMERCIAL CARRIER.

Attribute Name: POINT-TO-POINT-SERVICE-MINIMUM VOLUME   (26928) (1) (A)
    Definition: THE VOLUME OF A POINT-TO-POINT-SERVICE-MINIMUM.

Attribute Name: POINT-TO-POINT-SERVICE-MINIMUM WEIGHT   (26929) (1) (A)
    Definition: THE WEIGHT OF A POINT-TO-POINT-SERVICE-MINIMUM.

Attribute Name: POLARIZATION-MODULATION BIT LENGTH QUANTITY   (27118) (1) (A)
    Definition: THE BIT LENGTH QUANTITY OF A DISCRETE POLARIZATION MODULATION WAVEFORM THAT IS TH
                E SMALLEST INCREMENT IN TIME THAT THE POLARIZATION REMAINS AT ONE VALUE.

Attribute Name: POLARIZATION-MODULATION BIT QUANTITY   (27115) (1) (A)
    Definition: THE BIT QUANTITY OF THE NUMBER OF BITS CONTAINED IN A DISCRETE POLARIZATION MODUL
                ATION ON-PULSE SIGNAL.

Attribute Name: POLARIZATION-MODULATION DISCRETE POLARIZATION QUANTITY   (27119) (1) (A)
    Definition: THE DISCRETE POLARIZATION QUANTITY OF THE VALUE FOUND FOR ON-PULSE MODULATION.

Attribute Name: POLARIZATION-MODULATION MODULATION RATE   (27121) (1) (A)
    Definition: THE RATE OF THE CHANGE OF THE POLARIZATION MODULATION.

Attribute Name: POLARIZATION-MODULATION POLARIZATION NAME   (27126) (1) (A)
    Definition: THE NAME OF THE POLARIZATION MODULATION TYPE.

Attribute Name: POLARIZATION-MODULATION WAVEFORM NAME   (27123) (1) (A)
    Definition: THE NAME OF THE SHAPE OR TYPE OF THE MODULATING WAVEFORM.

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-CONTAINER DESCRIPTION TEXT   (31371) (1) (A)
    Definition: THE TEXT DESCRIBING A POLYCHLORINATED-BIPHENYL-ARTICLE-CONTAINER.

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-CONTAINER IDENTIFIER   (31370) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A POLYCHLORINATED-BIPHENYL-ARTICLE-CONTAINER

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-CONTAINER NAME   (31372) (1) (A)
    Definition: THE NAME OF A POLYCHLORINATED-BIPHENYL-ARTICLE-CONTAINER

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM DIELECTRIC TYPE CODE   (31382) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF DIELECTRIC FLUID USED IN A POLYCHLROINATED-B
                IPHENYL-ARTICLE-ITEM.

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM EQUIPMENT CODE   (31378) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EQUIPMENT CONTAINING A POLYCHLORINATED-BIPHENYL-ARTI
                CLE-ITEM.

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM EQUIPMENT STATUS CODE   (31379) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF THE EQUIPMENT THAT CONTAINS THE POLYCHLORIN
                ATED-BIPHENYL-ARTICLE-ITEM.

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM NAME   (31373) (1) (A)
    Definition: THE NAME OF A POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM SERIAL IDENTIFIER   (31375) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SERIAL NUMBER OF A POLYCHLORINATED-BIPHENYL-AR
                TICLE-ITEM.

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM STORAGE EXPIRATION DATE   (31380) (1) (A)
    Definition: THE DATE ON WHICH THE EXPECTED STORAGE LIFE OF A POLYCHLORINATED-BIPHENYL-ARTICLE
                -ITEM ENDS

Attribute Name: POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM WEIGHT   (31376) (1) (A)
    Definition: THE WEIGHT OF A POLYCHLORINATED-BIPHENYL-ARTICLE-ITEM

Attribute Name: POSITION APPOINTMENT TYPE CODE   (16368) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF POSITION ENGAGEMENT.

Attribute Name: POSITION DEPENDENT TRAVEL CODE   (13847) (1) (A)

        Definition: THE CODE THAT DENOTES THE FAMILY RELOCATION CONTINGENCIES APPLICABLE TO A POSITIO
                    N.

Attribute Name: POSITION DESCRIPTION TEXT   (16113) (1) (A)
        Definition: THE TEXT THAT DESCRIBES A POSITION.

Attribute Name: POSITION DURATION TYPE CODE   (24881) (1) (A)
        Definition: THE CODE THAT REPRESENTS A TIME FRAME APPLICABLE TO A POSITION.

Attribute Name: POSITION IDENTIFIER   (17485) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS A POSITION.

Attribute Name: POSITION MANNING CODE   (24882) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE BASIS FOR THE MAINTENANCE OF A POSITION.

Attribute Name: POSITION MOBILIZATION REQUIREMENT CODE   (24883) (1) (A)
        Definition: THE CODE THAT DENOTES WHETHER A POSITION IS REQUIRED DURING PERIODS OF SPECIAL PR
                    EPARATION FOR CONTINGENCY.

Attribute Name: POSITION NAME   (27486) (1) (A)
        Definition: THE NAME OF A POSITION.

Attribute Name: POSITION PEACETIME REQUIREMENT CODE   (24885) (1) (A)
        Definition: THE CODE THAT DENOTES WHETHER A POSITION IS REQUIRED DURING TIMES OTHER THAN PERI
                    ODS OF SPECIAL PREPARATION FOR CONTINGENCY.

Attribute Name: POSITION SCHEDULE TYPE CODE   (29233) (1) (A)
        Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF WORK ROUTINE APPLICABLE TO A POSITION
                    .

Attribute Name: POSITION TRAVEL FREQUENCY REQUIREMENT CODE   (24886) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE ESTIMATED DAYS PER MONTH THE INCUMBENT OF A POSITION
                    WILL NEED TO BE AWAY FROM HOME.

Attribute Name: POSITION TYPE CODE   (24888) (1) (A)
        Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF POSITION.

Attribute Name: POSITION WORK SCHEDULE QUANTITY   (31428) (1) (A)
        Definition: THE QUANTITY OF WORK-TIME COMMITMENT ESTABLISHED FOR A POSITION.

Attribute Name: POSITION-AGREEMENT BEGIN CALENDAR DATE   (13853) (1) (A)
        Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A POSITION AND AN AGREEMENT STARTS.

Attribute Name: POSITION-AGREEMENT END CALENDAR DATE   (13854) (1) (A)
        Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A POSITION AND AN AGREEMENT STOPS.

Attribute Name: POSITION-ASSOCIATION EFFECTIVE CALENDAR DATE   (24890) (1) (A)
        Definition: THE CALENDAR DATE WHEN A POSITION-ASSOCIATION COMES INTO EFFECT.

Attribute Name: POSITION-ASSOCIATION REASON CODE   (24891) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-ASSOCIATION.

Attribute Name: POSITION-CERTIFICATION-TYPE-REASON BEGIN CALENDAR DATE   (18519) (1) (A)
        Definition: THE CALENDAR DATE WHEN A POSITION-CERTIFICATION-TYPE-REASON STARTS.

Attribute Name: POSITION-CERTIFICATION-TYPE-REASON CODE   (18521) (2) (A)
        Definition: THE CODE THAT REPRESENTS A POSITION-CERTIFICATION-TYPE-REASON.

Attribute Name: POSITION-CERTIFICATION-TYPE-REASON END CALENDAR DATE   (18520) (1) (A)
        Definition: THE CALENDAR DATE WHEN A POSITION-CERTIFICATION-TYPE-REASON STOPS.

Attribute Name: POSITION-CRITICALITY CONDITION CODE   (24892) (1) (A)
        Definition: THE CODE THAT REPRESENTS A CIRCUMSTANCE UNDER WHICH A POSITION-CRITICALITY APPLIE
                    S.

Attribute Name: POSITION-CRITICALITY TYPE CODE   (24893) (2) (A)
        Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF POSITION-CRITICALITY.

Attribute Name: POSITION-EXAMINATION REASON CODE   (24894) (2) (A)
        Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-EXAMINATION.

Attribute Name: POSITION-FACILITY BEGIN CALENDAR DATE   (13858) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A POSITION AND A FACILITY STARTS.

Attribute Name: POSITION-FACILITY END CALENDAR DATE   (13859) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A POSITION AND A FACILITY STOPS.

Attribute Name: POSITION-GUIDANCE EFFECTIVE CALENDAR DATE   (29234) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-GUIDANCE COMES INTO EFFECT.

Attribute Name: POSITION-GUIDANCE REASON CODE   (24896) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-GUIDANCE.

Attribute Name: POSITION-INSTRUCTIONAL-UNIT REASON CODE   (20091) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-INSTRUCTIONAL-UNIT.

Attribute Name: POSITION-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL IDENTIFIER   (16134) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A POSITION-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL.

Attribute Name: POSITION-ORGANIZATION-TYPE-ESTABLISHMENT-DETAIL QUANTITY   (16135) (1) (A)
    Definition: THE QUANTITY OF POSITIONS AUTHORIZED FOR ANORGANIZATION-TYPE-ESTABLISHMENT

Attribute Name: POSITION-PAY-PLAN-GRADE EFFECTIVE CALENDAR DATE   (24897) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-PAY-PLAN-GRADE COMES INTO EFFECT.

Attribute Name: POSITION-PAY-PLAN-GRADE REASON CODE   (24899) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-PAY-PLAN-GRADE.

Attribute Name: POSITION-PERSONNEL-PROGRAM EFFECTIVE CALENDAR DATE   (24901) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-PERSONNEL-PROGRAM COMES INTO EFFECT.

Attribute Name: POSITION-PERSONNEL-PROGRAM REASON CODE   (24903) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-PERSONNEL-PROGRAM.

Attribute Name: POSITION-RESPONSIBILITY CODE   (36220) (1) (A)
    Definition: THE CODE THAT REPRESENTS A POSITION-RESPONSIBILITY.

Attribute Name: POSITION-SECURITY-CLEARANCE-TYPE BEGIN CALENDAR DATE   (17053) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A POSITION AND A SECURITY-CLEARANCE
               -TYPE STARTS.

Attribute Name: POSITION-SECURITY-CLEARANCE-TYPE END CALENDAR DATE   (17054) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A POSITION AND A SECURITY-CLEARANCE
               -TYPE STOPS.

Attribute Name: POSITION-SECURITY-CLEARANCE-TYPE REASON CODE   (17055) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR AN ASSOCIATION BETWEEN A POSITI
               ON AND A SECURITY-CLEARANCE-TYPE.

Attribute Name: POSITION-SELECTION-CRITERION BEGIN CALENDAR DATE   (24906) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-SELECTION-CRITERION STARTS.

Attribute Name: POSITION-SELECTION-CRITERION END CALENDAR DATE   (24908) (1) (A)
    Definition: THE DATE WHEN A POSITION-SELECTION-CRITERION STOPS.

Attribute Name: POSITION-SKILL BEGIN CALENDAR DATE   (25361) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-SKILL STARTS.

Attribute Name: POSITION-SKILL END CALENDAR DATE   (25362) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-SKILL STOPS.

Attribute Name: POSITION-SKILL REASON CODE   (25363) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-SKILL.

Attribute Name: POSITION-STATUS CODE   (24910) (1) (A)
    Definition: THE CODE THAT REPRESENTS A POSITION-STATUS.

Attribute Name: POSITION-STATUS EFFECTIVE CALENDAR DATE   (24912) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-STATUS COMES INTO EFFECT.

Attribute Name: POSITION-TASK-TYPE BEGIN CALENDAR DATE   (24914) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-TASK-TYPE STARTS.

Attribute Name: POSITION-TASK-TYPE END CALENDAR DATE   (24919) (1) (A)
    Definition: THE CALENDAR DATE WHEN A POSITION-TASK-TYPE STOPS.

Attribute Name: POSITION-TASK-TYPE REASON CODE   (24921) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A POSITION-TASK-TYPE.

Attribute Name: POWER-DEVICE-PERFORMANCE-STATUS CATEGORY NAME   (24594) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF POWER-DEVICE-PERFORMANCE-STATUS.

Attribute Name: POWER-DEVICE-PERFORMANCE-STATUS NAME   (24593) (1) (A)
    Definition: THE NAME OF THE POWER-DEVICE-PERFORMANCE-STATUS.

Attribute Name: POWER-DISTRIBUTION-UNIT INPUT PHASE TYPE NAME   (24575) (1) (A)
    Definition: THE NAME OF THE CONFIGURATION OF THE WAVEFORM WHICH DEFINES THE SIGNAL FEEDING TH
                E POWER-DISTRIBUTION-UNIT.

Attribute Name: POWER-DISTRIBUTION-UNIT OUTPUT PHASE TYPE NAME   (24576) (1) (A)
    Definition: THE NAME OF THE CONFIGURATION OF THE WAVEFORM WHICH DEFINES THE SIGNAL LEAVING TH
                E POWER-DISTRIBUTION-UNIT.

Attribute Name: POWER-DISTRIBUTION-UNIT TYPE NAME   (24574) (1) (A)
    Definition: THE NAME OF A CLASS OF POWER-DISTRIBUTION-UNIT.

Attribute Name: POWER-LINE-MONITOR PRINTOUT INDICATOR CODE   (24603) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF A POWER-LINE-MONITOR CAN PRODUCE HARDCOPY REPORTS.

Attribute Name: POWER-LINE-MONITOR TRUE ROOT MEAN SQUARE INDICATOR CODE   (24579) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF THE POWER-LINE-MONITOR CAN MONITOR THE RANGE OF ROOT
                MEAN SQUARE VOLTAGE LEVELS.

Attribute Name: POWER-LINE-MONITOR-PERFORMANCE-SWITCH CODE   (24605) (1) (A)
    Definition: THE CODE THAT REPRESENTS A POWER-LINE-MONITOR-PERFORMANCE-SWITCH.

Attribute Name: PRECIOUS-METAL CODE   (41120) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF PRECIOUS METAL.

Attribute Name: PRECIOUS-METAL THRESHOLD WEIGHT   (41122) (1) (A)
    Definition: THE MINIMUM THRESHOLD WEIGHT OF A PRECIOUS-METAL.

Attribute Name: PRECIPITATION-ANALYSIS-FORECAST PRECIPITABLE WATER RATE   (36463) (1) (A)
    Definition: THE RATE OF WATER VAPOR MASS PER UNIT-AREA.

Attribute Name: PRECIPITATION-ANALYSIS-FORECAST PRECIPITATION DIMENSION   (36460) (1) (A)
    Definition: THE ESTIMATED DEPTH OF THE PRECIPITATION (WATER EQUIVALENT) THAT ACCUMULATED.

Attribute Name: PRECIPITATION-ANALYSIS-FORECAST PRECIPITATION METHOD CODE   (46342) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED TO DERIVE ACCUMULATED PRECIPITATION.

Attribute Name: PRECIPITATION-ANALYSIS-FORECAST PRECIPITATION RATE   (36464) (1) (A)
    Definition: THE ESTIMATED RATE OF THE LIQUID WATER EQUIVALENT OF PRECIPITATION THAT FALLS OVE
                R A PERIOD OF TIME.

Attribute Name: PRECIPITATION-ANALYSIS-FORECAST PRECIPITATION-DIMENSION DURATION QUANTITY   (46571) (1) (A)
    Definition: THE QUANTITY OF TIME PRIOR TO THE FORECAST TIME OVER WHICH THE PRECIPITATION ACCU
                MULATED.

Attribute Name: PRECIPITATION-ANALYSIS-FORECAST PRECIPITATION-RATE DURATION QUANTITY   (36818) (1) (A)
    Definition: THE QUANTITY OF TIME PRIOR TO THE FORECAST TIME OVER WHICH THE AVERAGE PRECIPITAT
                ION RATE WAS CALCULATED.

Attribute Name: PRECIPITATION-BOGUS-OBSERVATION DISCREPANCY CODE   (37157) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DISCREPANCY BETWEEN A PRECIPITATION-OBSERVATION
                AND A PRECIPITATION-BOGUS-OBSERVATION.

Attribute Name: PRECIPITATION-BOGUS-OBSERVATION ESTIMATED WATER EQUIVALENCY DIMENSION   (37158) (1) (A)
    Definition: THE ESTIMATED DEPTH OF PRECIPITATION IN WATER EQUIVALENCY FOR A PRECIPITATION-BOG
                US-OBSERVATION.

Attribute Name: PRECIPITATION-OBSERVATION DERIVED DIMENSION   (29619) (1) (A)
    Definition: THE ESTIMATED DEPTH OF PRECIPITATION IN WATER EQUIVALENCY FOR A 3-HOUR SYNOPTIC P

ERIOD.

Attribute Name: PRECIPITATION-OBSERVATION DISCREPANCY CODE   (29618) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF DISCREPANCY BETWEEN A PRECIPITATION-OBSERVATION
                 AND OTHER REPORTED OBSERVATIONS OR OTHER ELEMENTS OF THIS SAMEOBSERVATION.

Attribute Name: PRECIPITATION-OBSERVATION ESTIMATED WATER EQUIVALENCY DIMENSION   (42059) (1) (A)
     Definition: THE ESTIMATED DEPTH DIMENSION OF PRECIPITATION IN WATER EQUIVALENCY FOR A PRECIPI
                 TATION-OBSERVATION.

Attribute Name: PRECIPITATION-OBSERVATION-HISTORY DURATION CODE   (37160) (1) (A)
     Definition: THE CODE THAT DENOTES THE DURATION OF PRECIPITATION FOR A PRECIPITATION-OBSERVATI
                 ON-HISTORY.

Attribute Name: PRECIPITATION-OBSERVATION-HISTORY FREQUENCY CHARACTERISTIC CODE   (37159) (1) (A)
     Definition: THE CODE THAT DENOTES THE FREQUENCY OF A PRECIPITATION-OBSERVATION-HISTORY.

Attribute Name: PREFERENCE-PROGRAM TYPE CODE   (16993) (2) (C)
     Definition: THE CODE THAT REPRESENTS A KIND OF PREFERENCE-PROGRAM.

Attribute Name: PREGNANCY-DRUG-PRECAUTION COMMERCIAL CAUTION CODE   (38979) (1) (A)
     Definition: THE CODE THAT REPRESENTS FIRST DATA BANK'S (FDB) WARNINGS REGARDING THE USE OF A
                 DRUG ON PREGNANT FEMALES.

Attribute Name: PREGNANCY-DRUG-PRECAUTION GOVERNMENT CATEGORY CODE   (38977) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FOOD AND DRUG ADMINISTRATION'S (FDA) WARNING ON DRUG
                 S USED ON PREGNANT FEMALES.

Attribute Name: PRELIMINARY-HEARING TYPE CODE   (34607) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PRELIMINARY-HEARING.

Attribute Name: PREPARED-NOURISHMENT-ITEM ADVANCED PREPARATION DAY QUANTITY   (37748) (1) (A)
     Definition: THE QUANTITY OF LEAD-TIME IN DAYS TO MAKE READY A PREPARED-NOURISHMENT-ITEM.

Attribute Name: PREPARED-NOURISHMENT-ITEM BATCH SIZE QUANTITY   (32025) (1) (A)
     Definition: THE QUANTITY OF SERVINGS IN A NORMAL PREPARATION SEGMENT OF A PREPARED-NOURISHMEN
                 T-ITEM.

Attribute Name: PREPARED-NOURISHMENT-ITEM MINIMUM YIELD QUANTITY   (32031) (1) (A)
     Definition: THE MINIMUM QUANTITY OF SERVINGS FOR A PREPARED-NOURISHMENT-ITEM THAT CAN BE EFFE
                 CTIVELY PREPARED.

Attribute Name: PREPARED-NOURISHMENT-ITEM RECIPE SOURCE NAME   (32034) (1) (A)
     Definition: THE NAME OF A RECIPE SOURCE FOR A PREPARED-NOURISHMENT-ITEM.

Attribute Name: PREPARED-NOURISHMENT-ITEM SERVINGS QUANTITY   (32037) (1) (A)
     Definition: THE QUANTITY OF SERVINGS PRODUCED BY THE RECIPE OF A PREPARED-NOURISHMENT-ITEM.

Attribute Name: PREREQUISITE-OCCUPATION-ASSOCIATION MINIMUM DURATION QUANTITY   (18056) (1) (A)
     Definition: THE SMALLEST DAY QUANTITY FOR WHICH AN OCCUPATION MUST BE HELD AS A QUALIFICATION
                 FOR ANOTHER OCCUPATION.

Attribute Name: PRESENT-WEATHER-ANALYSIS-FORECAST ATMOSPHERIC CONDITION CODE   (36465) (1) (A)
     Definition: THE CODE THAT DENOTES THE SPECIFIC TYPE OF WEATHER.

Attribute Name: PRESENT-WEATHER-ANALYSIS-FORECAST FOG PROBABILITY RATE   (36821) (1) (A)
     Definition: THE RATE OF PROBABILITY OF THE OCCURRENCE OF FOG FOR A PRESENT-WEATHER-ANALYSIS-F
                 ORECAST.

Attribute Name: PRESENT-WEATHER-ANALYSIS-FORECAST THUNDERSTORM PROBABILITY RATE   (36819) (1) (A)
     Definition: THE PERCENT PROBABILITY OF THE OCCURRENCE OF A THUNDERSTORM.

Attribute Name: PRESENT-WEATHER-ANALYSIS-FORECAST THUNDERSTORM TOP DIMENSION   (36820) (1) (A)
     Definition: THE ESTIMATED HEIGHT FROM MEAN SEA LEVEL TO THE TOP OF A THUNDERSTORM FOR A PRESE
                 NT-WEATHER-ANALYSIS-FORECAST.

Attribute Name: PRESENT-WEATHER-OBSERVATION AUTOMATED ATMOSPHERIC CONDITION CODE   (29419) (2) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC TYPE OF WEATHER REPORTED BY AN AUTOMATED DEVICE.

Attribute Name: PRESENT-WEATHER-OBSERVATION MANUAL ATMOSPHERIC CONDITION CODE   (29429) (3) (C)
     Definition: THE CODE THAT DENOTES A SPECIFIC TYPE OF WEATHER OBSERVED MANUALLY.

Attribute Name: PRETRIAL-AGREEMENT TYPE CODE   (34608) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PRETRIAL-AGREEMENT.

Attribute Name: PRIMARY-ACTIVITY VALUE ADDED CODE   (33102) (1) (A)
    Definition: THE CODE INDICATING IF THE PRIMARY-ACTIVITY WILL ADD VALUE TO RELATED ACTIVITIES.

Attribute Name: PRIMARY-OUTPUT DESCRIPTION TEXT   (25938) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A PRIMARY-OUTPUT.

Attribute Name: PRINT-DEVICE COLOR INDICATOR CODE   (20587) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF A PRINT-DEVICE CAN PRODUCE HARD COPY IN COLOR.

Attribute Name: PRINT-DEVICE ENGINE CATEGORY NAME   (20590) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF A PRINT-ENGINE-DEVICE.

Attribute Name: PRINT-DEVICE INTERNAL FONT QUANTITY   (20596) (1) (A)
    Definition: THE QUANTITY OF BUILT-IN TYPEFACES A PRINT-DEVICE CAN PRODUCE.

Attribute Name: PRINT-DEVICE MANUAL FEED CAPABILITY INDICATOR CODE   (20597) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF A PRINT-DEVICE HAS MANUAL PAPER FEED CAPABILITY.

Attribute Name: PRINT-DEVICE MECHANISM SUBSTANCE LIFE QUANTITY   (20766) (1) (A)
    Definition: THE LIFECYCLE QUANTITY OF A PRINT MECHANISM SUBSTANCE.

Attribute Name: PRINT-DEVICE MECHANISM TYPE NAME   (20600) (1) (A)
    Definition: THE NAME OF A CLASS OF PRINT MECHANISM.

Attribute Name: PRINT-DEVICE MEDIA HOLDER AVAILABLE QUANTITY   (20767) (1) (A)
    Definition: THE QUANTITY OF PRINT-MEDIA-HOLDERS ON A PRINT-DEVICE.

Attribute Name: PRINT-DEVICE TYPE NAME   (20769) (1) (A)
    Definition: THE NAME OF A CLASS OF PRINT-DEVICE.

Attribute Name: PRINT-ENGINE-DEVICE LIFE QUANTITY   (20593) (1) (A)
    Definition: THE QUANTITY OF PAGES THAT THE INTERNAL PRINT MECHANISM IS CAPABLE OF LEGIBLY PRI
                NTING.

Attribute Name: PRINT-MEDIA-CATEGORY NAME   (20603) (1) (A)
    Definition: THE NAME OF THE CLASSIFICATION OF THE PRINT MEDIA.

Attribute Name: PRINT-MEDIA-HOLDER PAPER QUANTITY   (20605) (1) (A)
    Definition: THE QUANTITY OF PRINT MEDIA THAT THE HOLDER CAN CONTAIN.

Attribute Name: PRINT-MEDIA-HOLDER TYPE NAME   (20606) (1) (A)
    Definition: THE NAME OF A CLASS OF THE PRINT-MEDIA-HOLDER.

Attribute Name: PRINTER-DEVICE ENVELOPE INDICATOR CODE   (20595) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF A PRINTER-DEVICE IS CAPABLE OF PRINTING ENVELOPES.

Attribute Name: PRINTER-DEVICE POSTSCRIPT INDICATOR CODE   (20607) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF A PRINTER-DEVICE CAN ACCEPT COMMANDS BASED ON A GRAPH
                ICAL COMMAND LANGUAGE.

Attribute Name: PRINTER-DEVICE TYPE NAME   (20609) (1) (A)
    Definition: THE NAME OF A CLASS OF PRINTER-DEVICE.

Attribute Name: PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION QUANTITY   (37478) (1) (A)
    Definition: THE QUANTITY OF A PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION.

Attribute Name: PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION SEQUENCE IDENTIFIER   (37414) (1) (A)
    Definition: THE IDENTIFIER THAT UNIQUELY REPRESENTS A PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION
                .

Attribute Name: PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION TYPE CODE   (37413) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PRISMATIC-POWER-OPHTHALMIC-PRESCRIPTION.

Attribute Name: PRISONER-STATUS CODE   (36378) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PRISONER-STATUS.

Attribute Name: PRISONER-STATUS EFFECTIVE CALENDAR DATE   (50061) (1) (A)

Definition: THE CALENDAR DATE WHEN A PRISONER-STATUS COMES INTO EFFECT.

Attribute Name: PRISONER-STATUS EFFECTIVE TIME   (36380) (1) (A)
    Definition: THE TIME WHEN A PRISONER-STATUS COMES INTO EFFECT.

Attribute Name: PRIVATE-SECTOR-ORGANIZATION FINANCIAL CHARTER CODE   (23510) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FISCAL PURPOSE OF A PRIVATE-SECTOR-ORGANIZATION.

Attribute Name: PRIVATE-SECTOR-ORGANIZATION OFFSET AUTHORIZATION CODE   (12710) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER OFFSETTING REDUCTIONS TO PAYMENTS MAY BE USED TO
                RECOUP DEBTS OF A PRIVATE-SECTOR-ORGANIZATION.

Attribute Name: PRIVATE-SECTOR-ORGANIZATION OWNERSHIP CODE   (23511) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NATURE OF PROPRIETORSHIP OF A PRIVATE-SECTOR-ORGANIZ
                ATION.

Attribute Name: PRIVATE-SECTOR-ORGANIZATION OWNERSHIP FORM CODE   (12709) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OWNERSHIP STRUCTURE OF A PRIVATE SECTOR ORGANIZATION
                .

Attribute Name: PRIVATE-SECTOR-ORGANIZATION-NET-WORTH AMOUNT   (16308) (1) (A)
    Definition: THE AMOUNT OF THE PRIVATE-SECTOR-ORGANIZATION-NET-WORTH.

Attribute Name: PRIVATE-SECTOR-ORGANIZATION-NET-WORTH DATE   (16309) (1) (A)
    Definition: THE DATE THE MONETARY VALUE OF A PRIVATE-SECTOR-ORGANIZATION WAS DETERMINED.

Attribute Name: PRIVATELY-OWNED-VEHICLE BODY TYPE TEXT   (16069) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE STYLE OF THE MAIN PART OF A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE COLOR NAME   (16050) (1) (A)
    Definition: THE NAME OF THE SHADE OF PIGMENT USED TO PAINT A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE DRIVEABLE CODE   (16070) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DRIVEABILITY STATUS OF A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE FUEL RATE   (38487) (1) (A)
    Definition: THE PERCENTAGE RATE OF FUEL, BY VOLUME, IN THE TANK OF A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE FUEL TANK QUANTITY   (42654) (1) (A)
    Definition: THE QUANTITY OF FUEL TANKS ON A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE KEY QUANTITY   (38491) (1) (A)
    Definition: THE QUANTITY OF KEYS PROVIDED WITH THE PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE LICENSE PLATE IDENTIFIER   (16072) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE ISSUED LICENSE PLATE OF A PRIVATELY-OWN
                ED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE MANUFACTURER NAME   (16053) (1) (A)
    Definition: THE NAME OF THE COMPANY THAT MANUFACTURED THE PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE MODEL NAME   (16073) (1) (A)
    Definition: THE NAME OF A SPECIFIC DESIGN OF A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE MODEL YEAR IDENTIFIER   (16054) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MODEL YEAR FOR WHICH A PRIVATELY-OWNED-VEHICLE
                WAS MANUFACTURED.

Attribute Name: PRIVATELY-OWNED-VEHICLE REMARKS TEXT   (17435) (1) (A)
    Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRIVATELY-OWNED-VEHICLE-ACCESSORY QUANTITY   (16055) (1) (A)
    Definition: THE QUANTITY OF A VEHICLE-ACCESSORY ASSOCIATED WITH A PRIVATELY-OWNED-VEHICLE.

Attribute Name: PRO-FORMA-ENTRY IDENTIFIER   (48786) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PRO-FORMA-ENTRY.

Attribute Name: PRO-FORMA-ENTRY NAME   (12193) (1) (A)
    Definition: THE NAME OF A PRO-FORMA-ENTRY.

Attribute Name: PROBATIONARY-POSITION PROBATION DURATION QUANTITY   (36221) (1) (A)

    Definition: THE QUANTITY OF TIME SPECIFIED AS THE INITIAL TRIAL PERIOD APPLICABLE TO A PROBAT
              IONARY-POSITION.

Attribute Name: PROCESS-ACTIVITY CREATION DATE   (20453) (2) (A)
    Definition: THE ORIGINATION DATE OF A PROCESS-ACTIVITY.

Attribute Name: PROCESS-ACTIVITY DEFINITION TEXT   (20253) (2) (A)
    Definition: THE DEFINING TEXT OF A PROCESS-ACTIVITY.

Attribute Name: PROCESS-ACTIVITY IDENTIFIER   (29165) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PROCESS-ACTIVITY.

Attribute Name: PROCESS-ACTIVITY NAME   (20251) (2) (A)
    Definition: THE NAME OF A PROCESS-ACTIVITY.

Attribute Name: PROCESS-ACTIVITY SCOPE DESCRIPTION TEXT   (25942) (2) (A)
    Definition: THE TEXT THAT DESCRIBES THE EXTENT OF A PROCESS-ACTIVITY.

Attribute Name: PROCESS-ACTIVITY SOURCE DOCUMENT TEXT   (20255) (2) (A)
    Definition: THE TEXT OF THE ORIGINATION DOCUMENTATION OF A PROCESS-ACTIVITY.

Attribute Name: PROCESS-ACTIVITY VERSION IDENTIFIER   (20252) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RENDITION OF A PROCESS-ACTIVITY.

Attribute Name: PROCESSING-SITE APPLICATION LOGIN FAILURE THRESHOLD QUANTITY   (26867) (1) (A)
    Definition: THE QUANTITY OF SEQUENTIAL FAILED LOGIN ATTEMPTS AFTER WHICH A USER WILL BEDENIED
             ACCESS TO AN APPLICATION AT A PROCESSING-SITE.

Attribute Name: PROCESSING-SITE APPLICATION LOGOUT TERM THRESHOLD QUANTITY   (26869) (1) (A)
    Definition: THE QUANTITY OF THE CONTINUOUS SPAN OF INACTIVITY WHICH CAUSES AUTOMATIC TERMINAT
             ION FROM A USER SESSION AT A PROCESSING-SITE.

Attribute Name: PROCESSING-SITE DATE   (36566) (1) (A)
    Definition: THE DATE ON WHICH A PROCESSING-SITE IS ESTABLISHED.

Attribute Name: PROCESSING-SITE DESCRIPTION TEXT   (24204) (1) (A)
    Definition: THE DESCRIPTION OF A PROCESSING SITE, TO INCLUDE LOCATION, EQUIPMENT ANDSOFTWARE
             AVAILABILITY, LIMITATIONS, TYPES OF SERVICES AVAILABLE, AND ANYOTHER RELEVANT INF
             ORMATION.

Attribute Name: PROCESSING-SITE DOD IDENTIFIER   (37310) (1) (A)
    Definition: THE DOD IDENTIFIER THAT REPRESENTS THE DEFENSE AUTOMATION RESOURCES INFORMATION C
             ENTER AT A DOD PROCESSING-SITE.

Attribute Name: PROCESSING-SITE HOST DESIGNATION TEXT   (26862) (1) (A)
    Definition: THE TEXT ASSIGNED TO A PROCESSING-SITE BY AN ORGANIZATION THAT REPRESENTS AN INTE
             RNET PROTOCOL ADDRESS MAINTAINED BY THAT ORGANIZATION.

Attribute Name: PROCESSING-SITE IDENTIFIER   (24205) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PROCESSING-SITE.

Attribute Name: PROCESSING-SITE INFORMATION PROCESSING CENTER INDICATOR CODE   (38741) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A PROCESSING-SITE IS AN INFORMATION PROCESSING CE
             NTER.

Attribute Name: PROCESSING-SITE MEGA CENTER INDICATOR CODE   (38740) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A PROCESSING-SITE IS A MEGA CENTER.

Attribute Name: PROCESSING-SITE NAME   (24207) (1) (A)
    Definition: THE NAME OF A PROCESSING-SITE.

Attribute Name: PROCESSING-SITE TIME   (36567) (1) (A)
    Definition: THE TIME AT WHICH A PROCESSING-SITE IS ESTABLISHED.

Attribute Name: PROCESSING-SITE-ACCESS-GROUP DATE   (36570) (1) (A)
    Definition: THE DATE ON WHICH A PROCESSING-SITE IS ASSOCIATED WITH AN ACCESS-GROUP.

Attribute Name: PROCESSING-SITE-ACCESS-GROUP TIME   (36571) (1) (A)
    Definition: THE TIME AT WHICH A PROCESSING-SITE IS ASSOCIATED WITH AN ACCESS-GROUP.

Attribute Name: PROCESSING-SITE-PERSON ROLE DESCRIPTION TEXT   (36586) (1) (A)

          Definition: THE TEXT THAT DESCRIBES THE ROLE A PERSON PLAYS IN ASSOCIATION WITH A PROCESSING-
                      SITE.

Attribute Name: PROCESSING-SITE-PERSON ROLE NAME   (36585) (1) (A)
    Definition: THE NAME OF THE ROLE A PERSON PLAYS IN ASSOCIATION WITH A PROCESSING-SITE.

Attribute Name: PROCUREMENT-ANNEX-LINE-ITEM-HISTORY EFFECTIVE CALENDAR DATE   (48252) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PROCUREMENT-ANNEX-LINE-ITEM-HISTORY IS OPERATIVE.

Attribute Name: PROCUREMENT-ANNEX-LINE-ITEM-HISTORY NAME   (30746) (1) (A)
    Definition: THE NAME OF A PROCUREMENT-ANNEX-LINE-ITEM-HISTORY.

Attribute Name: PROCUREMENT-ORDER-LINE TYPE CODE   (33647) (3) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A PROCUREMENT-ORDER-LINE.

Attribute Name: PROCUREMENT-REQUIREMENT EFFECTIVE DAY QUANTITY   (41876) (1) (A)
    Definition: THE QUANTITY OF DAYS DURING WHICH THE CONTRACTOR IS REQUIRED TO COMPLETE AREQUES
                TED CONTRACT REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT ESTIMATED DOLLAR AMOUNT   (21904) (1) (A)
    Definition: THE AMOUNT OF THE ESTIMATED MONETARY WORTH CITEDON A PROCUREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT FISCAL YEAR IDENTIFIER   (41793) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FISCAL YEAR IN WHICH THE PROCUREMENT-REQUIREME
                NT WAS CREATED.

Attribute Name: PROCUREMENT-REQUIREMENT FUND CERTIFICATION CODE   (21905) (1) (A)
    Definition: THE CODE THAT REPRESENTS HOW THE FUNDS HAVE BEEN CERTIFIED FOR A PROCUREMENT-REQU
                IREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT IDENTIFIER   (25109) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PROCUREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT INITIATION CALENDAR DATE   (48885) (1) (A)
    Definition: THE CALENDAR DATE A PROCUREMENT-REQUIREMENT IS CREATED BY THE REQUIRING ACTIVITY.

Attribute Name: PROCUREMENT-REQUIREMENT RECEIPT CALENDAR DATE   (48886) (1) (A)
    Definition: THE CALENDAR DATE A PROCUREMENT-REQUIREMENT IS RECEIVED BY THE PROCUREMENTACTIVIT
                Y.

Attribute Name: PROCUREMENT-REQUIREMENT REMARK TEXT   (21908) (1) (A)
    Definition: THE TEXT OF THE COMMENTS PERTAINING TO A PROCUREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT REQUIRED CONTRACT AWARD CALENDAR DATE   (48879) (1) (A)
    Definition: THE CALENDAR DATE THAT REPRESENTS THE REQUIRED CONTRACT AWARDIDENTIFIED ON A PROC
                UREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT SMALL BUSINESS INNOVATION RESEARCH PHASE CODE   (21909) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHASE OF THE SMALL BUSINESS INNOVATION RESEARCH PROG
                RAM IDENTIFIED ON A PROCUREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT TYPE CODE   (21910) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PROCUREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT VERSION IDENTIFIER   (41789) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN ITERATION OF A PROCUREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT-ASSOCIATION REASON CODE   (22146) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR APROCUREMENT-REQUIREMENT-ASSOCI
                ATION.

Attribute Name: PROCUREMENT-REQUIREMENT-DOCUMENT ATTACHMENT IDENTIFIER   (41892) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A DOCUMENT PROVIDING ADDITIONAL INFORMATIONABOUT A
                PROCUREMENT-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT-DOCUMENT-ORGANIZATION COMMENT TEXT   (41893) (1) (A)
    Definition: THE TEXT OF A REMARK FOR A PROCUREMENT-REQUIREMENT-DOCUMENT-ORGANIZATION.

Attribute Name: PROCUREMENT-REQUIREMENT-EXEMPTION-WAIVER CALENDAR DATE   (48887) (1) (A)
    Definition: THE CALENDAR DATE OF A PROCUREMENT-REQUIREMENT-EXEMPTION-WAIVER.

Attribute Name: PROCUREMENT-REQUIREMENT-EXEMPTION-WAIVER NAME   (42688) (1) (A)
     Definition: THE NAME OF A PROCUREMENT-REQUIREMENT-EXEMPTION-WAIVER.

Attribute Name: PROCUREMENT-REQUIREMENT-EXEMPTION-WAIVER TEXT   (41896) (1) (A)
     Definition: THE TEXT OF A PROCUREMENT-REQUIREMENT-EXEMPTION-WAIVER.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM ADDITIONAL FUNDS REQUIRED AMOUNT   (47655) (1) (A)
     Definition: THE AMOUNT OF ADDITIONAL FUNDS THAT ARE REQUIRED FOR A PROCUREMENT-REQUIREMENT-LI
                 NE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM ADDITIONAL FUNDS REQUIRED JUSTIFICATION TEX (48560) (1) (A)
                 T
     Definition: THE TEXT THAT EXPLAINS THE JUSTIFICATION FOR ADDITIONAL FUNDSFOR A PROCUREMENT-RE
                 QUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM ATTACHMENT IDENTIFIER   (41900) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A PROCUREMENT-REQUIREMENT-LINE-ITEM ATTACHMENT THA
                 T PROVIDES ADDITIONAL INFORMATION FOR AN EXHIBIT LINE ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM DESCRIPTION TEXT   (41903) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE PROCUREMENT-REQUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM ESTIMATED UNIT PRICE AMOUNT   (22274) (1) (A)
     Definition: THE ESTIMATED AMOUNT OF ONE UNIT ON A PROCUREMENT-REQUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM IDENTIFIER   (22275) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A PROCUREMENT-REQUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM PERFORMANCE PERIOD END CALENDAR DATE   (48889) (1) (A)
     Definition: THE CALENDAR DATE THE REQUISITIONER REQUIRES THAT PERFORMANCE BE COMPLETEDFOR A P
                 ROCUREMENT-REQUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM PERFORMANCE PERIOD START CALENDAR DATE   (48890) (1) (A)
     Definition: THE CALENDAR DATE THE REQUISITIONER REQUIRES THAT PERFORMANCE COMMENCE FORA PROCU
                 REMENT-REQUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM REQUIRED DELIVERY QUANTITY   (41906) (1) (A)
     Definition: THE QUANTITY OF DELIVERIES REQUIRED TO FULFILL THE PROCUREMENT-REQUIREMENT-LINE-I
                 TEM REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM RETURNED FUNDS AMOUNT   (48561) (1) (A)
     Definition: THE AMOUNT OF FUNDS THAT WILL BE RETURNED TO THE ORIGINATOR FOR APROCUREMENT-REQU
                 IREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-ASSOCIATION REASON CODE   (41909) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR RELATING ONE PROCUREMENT-REQUIR
                 EMENT-LINE-ITEM TO ANOTHER.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-ASSOCIATION REASON TEXT   (41908) (1) (A)
     Definition: THE TEXT THAT FURTHER DEFINES THE PROCUREMENT-REQUIREMENT-LINE-ITEM-ASSOCIATION R
                 EASON.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-CONTRACTING-APPROVAL TEXT   (47594) (1) (A)
     Definition: THE TEXT THAT FURTHER DEFINES THE CONTRACTING-APPROVAL-TYPECODE.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-COUNTRY ROLE CODE   (41910) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE ROLE OF A COUNTRY ASSOCIATED WITH A PROCUREMENT-REQU
                 IREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-DISTRIBUTION COPY QUANTITY   (41919) (1) (A)
     Definition: THE QUANTITY OF COPIES OF A TYPE OF CONTRACTING DOCUMENTATION THAT IS TO BE DISSE
                 MINATED TO APPROPRIATE PERSONNEL THAT IS IDENTIFIED ON A PROCUREMENT-REQUIREMENT-
                 LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-DISTRIBUTION DESCRIPTION TEXT   (41918) (1) (A)
     Definition: THE TEXT THAT FURTHER DEFINES THE CONTRACTING DOCUMENTATION THAT IS TO BE DISSEMI
                 NATED TO APPROPRIATE PERSONNEL THAT IS IDENTIFIED ON A PROCUREMENT-REQUIREMENT-LI
                 NE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-OPTION-TERM MINIMUM DAY QUANTITY   (43123) (2) (A)
     Definition: THE MINIMUM QUANTITY OF DAYS REQUESTED BY THE REQUISITIONER FOR THE CONTRACTING-A

GREEMENT-LINE-ITEM-OPTION-TERM EXPIRATION DATE THAT IS IDENTIFIED ON A PROCUREMEN
T-REQUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-PURCHASE QUANTITY   (41920) (1) (A)
    Definition: THE QUANTITY ORDERED FOR A SPECIFIC PROCUREMENT-REQUIREMENT-LINE-ITEM.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-STATUS CALENDAR DATE   (48891) (1) (A)
    Definition: THE CALENDAR DATE OF THE PROCUREMENT-REQUIREMENT-LINE-ITEM-STATUS.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-WARRANTY DESCRIPTION TEXT   (41912) (1) (A)
    Definition: THE TEXT DESCRIBING THE DETAILS OF A PROCUREMENT-REQUIREMENT-LINE-ITEM-WARRANTY.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-WARRANTY SEQUENCE IDENTIFIER   (53228) (1) (A)
    Definition: THE SEQUENCIAL IDENTIFIER THAT REPRESENTS A PROCUREMENT-REQUIREMENT-LINE-ITEM-WAR
                RANTY.

Attribute Name: PROCUREMENT-REQUIREMENT-LINE-ITEM-WARRANTY-LIMIT QUANTITY   (41913) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC MEASURE-UNIT FOR WHICH A PROCUREMENT-REQUIREMENT-LINE-
                ITEM-WARRANTY IS VALID.

Attribute Name: PROCUREMENT-REQUIREMENT-ORGANIZATION ROLE CODE   (21917) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF AN ORGANIZATION ASSOCIATED WITH A PROCUREMEN
                T-REQUIREMENT.

Attribute Name: PROCUREMENT-REQUIREMENT-ORGANIZATION ROLE TEXT   (42387) (1) (A)
    Definition: THE TEXT THAT FURTHER DEFINES THE PROCUREMENT-REQUIREMENT-ORGANIZATION ROLE.

Attribute Name: PROCUREMENT-REQUIREMENT-PERSON ROLE CODE   (21920) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF A PERSON ASSOCIATED WITH A PROCUREMENT-REQUI
                REMENT.

Attribute Name: PROCUREMENT-REQUIREMENT-PERSON ROLE TEXT   (42386) (1) (A)
    Definition: THE TEXT THAT FURTHER DEFINES THE PROCUREMENT-REQUIREMENT-PERSON ROLE.

Attribute Name: PROCUREMENT-REQUIREMENT-STATUS CALENDAR DATE   (48888) (1) (A)
    Definition: THE CALENDAR DATE OF THE PROCUREMENT-REQURIEMENT-STATUS.

Attribute Name: PROCUREMENT-REQUIREMENT-STATUS-TYPE CODE   (21923) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A PROCUREMENT-REQUIREMENT.

Attribute Name: PRODUCTION-ITEM-DESIGNATOR SEQUENCE IDENTIFIER   (42571) (1) (A)
    Definition: THE IDENTIFIER THAT SPECIFIES A PRODUCTION-ITEM-DESIGNATOR.

Attribute Name: PRODUCTION-ITEM-DESIGNATOR TYPE CODE   (42572) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF PRODUCTION-ITEM-DESIGNATOR.

Attribute Name: PROGRAM IDENTIFIER   (12217) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PROGRAM.

Attribute Name: PROGRAM NAME   (12218) (1) (A)
    Definition: THE NAME OF A PROGRAM.

Attribute Name: PROGRAM-ASSOCIATION RELATIONSHIP REASON CODE   (33702) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT ASSOCIATES ONE OCCURRENCE OFPROGRAM W
                ITH ANOTHER.

Attribute Name: PROGRAM-BUDGETARY-DISTRIBUTION TYPE CODE   (50109) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PROGRAM-BUDGETARY-DISTRIBUTION.

Attribute Name: PROGRAM-PLANNING NAME   (36135) (1) (A)
    Definition: THE NAME OF A PROGRAM-PLANNING.

Attribute Name: PROGRAM-PLANNING SERIAL IDENTIFIER   (36136) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FIRST LEVEL SUBDIVISION BELOWMAJOR-DEFENSE-PRO
                GRAM.

Attribute Name: PROJECT-ITEM DESCRIPTION TEXT   (20432) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A PROJECT-ITEM.

Attribute Name: PROJECT-ITEM FUND STATUS NARRATIVE TEXT   (38489) (1) (A)
    Definition: THE TEXT OF THE FUND STATUS FOR THE PROJECT-ITEM.

Attribute Name: PROJECT-ITEM INCOMPLETE QUANTITY   (38390) (1) (A)
    Definition: THE QUANTITY OF INDUCTED ITEMS THAT HAVE NOT YET BEEN COMPLETED.

Attribute Name: PROJECT-ITEM INSPECTION CRITERIA TEXT   (38493) (1) (A)
    Definition: THE TEXT THAT DESCRIBES HOW A PROJECT-ITEM IS TO BE PROPERLY EXAMINED PRIOR TO BE
                ING RETURNED TO SERVICE.

Attribute Name: PROJECT-ITEM INSPECTION DESCRIPTION TEXT   (20433) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE ACTIONS NECESSARY TO KEEP A PROJECT-ITEM WITHIN ESTAB
                LISHED PERFORMANCE PARAMETERS.

Attribute Name: PROJECT-ITEM QUANTITY   (38496) (1) (A)
    Definition: THE QUANTITY OF AN ITEM REQUIRED BY A SPECIFIC PROJECT.

Attribute Name: PROJECT-ITEM SERIAL IDENTIFIER   (38501) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SINGLE PROJECT-ITEM.

Attribute Name: PROJECT-ITEM START CALENDAR DATE   (38503) (1) (A)
    Definition: THE DATE ON WHICH THE PROJECT-ITEM IS SCHEDULED TO START.

Attribute Name: PROPERTY-ACCOUNT IDENTIFIER   (12375) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PROPERTY-ACCOUNT.

Attribute Name: PROPERTY-ACCOUNT-ORGANIZATION ROLE CODE   (33775) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION IN A RELATIONSHIPTO A PR
                OPERTY-ACCOUNT.

Attribute Name: PROPERTY-ASSET-ITEM COMPLETED CODE   (12232) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A PROPERTY-ASSET-ITEM IS COMPLETE.

Attribute Name: PROPERTY-ASSET-ITEM IDENTIFIER   (12233) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A PROPERTY-ASSET-ITEM.

Attribute Name: PROPERTY-ASSET-ITEM-ASSOCIATION RELATIONSHIP REASON CODE   (33648) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT ASSOCIATES ONE OCCURRENCE OFPROPERTY-
                ASSET-ITEM WITH ANOTHER.

Attribute Name: PROPERTY-ASSET-ITEM-STATUS BEGIN CALENDAR DATE   (49214) (1) (A)
    Definition: THE CALENDAR DATE THAT A PROPERTY-ASSET-ITEM-STATUS BECOMES EFFECTIVE.

Attribute Name: PROPERTY-ASSET-ITEM-STATUS CODE   (49213) (1) (A)
    Definition: THE CODE THAT IDENTIFIES THE STATUS OF A PROPERTY-ASSET-ITEM AT A GIVEN POINT IN
                TIME.

Attribute Name: PROPERTY-ASSET-ITEM-STATUS END CALENDAR DATE   (49215) (1) (A)
    Definition: THE CALENDAR DATE THAT A PROPERTY-ASSET-ITEM-STATUS IS NO LONGER EFFECTIVE.

Attribute Name: PROPERTY-ASSET-ITEM-VALUE AMOUNT   (12379) (1) (A)
    Definition: THE AMOUNT OF A PROPERTY-ASSET-ITEM-VALUE.

Attribute Name: PROPERTY-ASSET-ITEM-VALUE CATEGORY CODE   (33704) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF PROPERTY-ASSET-ITEM-VALUE.

Attribute Name: PROPERTY-LIFE-UNIT MEASURE NAME   (12244) (2) (A)
    Definition: THE NAME OF A PROPERTY-LIFE-UNIT.

Attribute Name: PROPERTY-USAGE BEGIN CALENDAR DATE   (12462) (1) (A)
    Definition: THE START DATE FOR MEASURING A PROPERTY-USAGE.

Attribute Name: PROPERTY-USAGE BEGIN TIME   (12377) (1) (A)
    Definition: THE START TIME FOR MEASURING A PROPERTY-USAGE.

Attribute Name: PROPERTY-USAGE END CALENDAR DATE   (12463) (1) (A)
    Definition: THE END DATE FOR MEASURING A PROPERTY-USAGE.

Attribute Name: PROPERTY-USAGE END TIME   (12378) (1) (A)
    Definition: THE END TIME FOR MEASURING A PROPERTY-USAGE.

Attribute Name: PROPERTY-USAGE QUANTITY   (12248) (1) (A)
    Definition: THE QUANTITY OF LIFE UNITS FOR A PROPERTY-USAGE.

Attribute Name: PROPORTION-VARIANCE RATE   (17359) (1) (A)
    Definition: THE RATE OF A VARIANCE STATED ON AN ORDER-LINE.

Attribute Name: PROTEST DISPOSITION CODE   (21826) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OUTCOME OF A PROTEST.

Attribute Name: PROTEST DISPOSITION DATE   (21824) (1) (A)
    Definition: THE DATE THAT A PROTEST IS DISPOSITIONED.

Attribute Name: PROTEST DISPOSITION TEXT   (21825) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE OUTCOME OF THE PROTEST.

Attribute Name: PROTEST FILE DATE   (22541) (1) (A)
    Definition: THE DATE THE PROTEST IS FILED BY AN INTERESTED PARTY.

Attribute Name: PROTEST IDENTIFIER   (21822) (1) (A)
    Definition: THE IDENTIFIER ASSIGNED TO A PROTEST.

Attribute Name: PROTEST LEVEL CODE   (21827) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ORGANIZATIONAL LEVEL AT WHICH THE PROTEST IS FILED.

Attribute Name: PROTEST RECEIPT DATE   (21828) (1) (A)
    Definition: THE DATE AN AGENCY RECEIVES A PROTEST.

Attribute Name: PROTEST TEXT   (21821) (1) (A)
    Definition: THE TEXT OF THE PROTEST.

Attribute Name: PROTON-EVENT-ANALYSIS CADENCE QUANTITY   (46816) (1) (A)
    Definition: THE QUANTITY OF TIME IN THE FLUX AVERAGING PERIOD FOR A PROTON-EVENT-ANALYSIS.

Attribute Name: PROTON-EVENT-ANALYSIS DATA RELIABILITY CODE   (46818) (1) (A)
    Definition: THE CODE THAT DENOTES THE RELIABILITY OF THE DATA REPORTED IN A PROTON-EVENT-ANAL
                YSIS.

Attribute Name: PROTON-EVENT-ANALYSIS DIFFERENTIAL FLUX RATE   (46820) (1) (A)
    Definition: THE RATE OF PROTON FLUX IN AN ENERGY RANGE FOR A PROTON-EVENT-ANALYSIS.

Attribute Name: PROTON-EVENT-ANALYSIS ENERGY RANGE CODE   (49872) (1) (A)
    Definition: THE CODE THAT DENOTES THE ENERGY RANGE FOR A PROTON-EVENT-ANALYSIS.

Attribute Name: PROTON-EVENT-ANALYSIS INTEGRATED FLUX RATE   (46824) (1) (A)
    Definition: THE RATE OF THE TOTAL FLUX OF PROTONS GREATER THAN THE VALUE SPECIFIED.

Attribute Name: PUBLIC-SERVICE-EVENT TYPE CODE   (19715) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF PUBLIC-SERVICE-EVENT.

Attribute Name: QUALITATIVE-DATA-DOMAIN CHARACTER SET NAME   (23023) (1) (A)
    Definition: THE NAME OF THE COLLECTION OF SYMBOLS OF A QUALITATIVE-DATA-DOMAIN.

Attribute Name: QUALITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION TEXT   (33101) (1) (A)
    Definition: THE TEXT OF A QUALITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: QUALITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION TYPE CODE   (33103) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF QUALITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATI
                ON.

Attribute Name: QUALITATIVE-HEALTH-STANDARD TEXT   (37847) (1) (A)
    Definition: THE TEXT OF A QUALITATIAVE-HEALTH-STANDARD.

Attribute Name: QUALITATIVE-HEALTH-STANDARD-DOMAIN IDENTIFIER   (33099) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEQUENCING OF QUALITATIVE-HEALTH-STANDARD-DOMAIN
                S.

Attribute Name: QUALITATIVE-HEALTH-STANDARD-DOMAIN TYPE CODE   (33100) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF QUALITATIVE-HEALTH-STANDARD-DOMAIN.

Attribute Name: QUALITATIVE-OUTCOME-EXAMINATION-INQUIRY-ITEM OUTCOME TEXT   (34609) (1) (A)
    Definition: THE TEXT OF THE FINDING OF A QUALITATIVE-OUTCOME-EXAMINATION-INQUIRY-ITEM.

Attribute Name: QUALITATIVE-PERSON-DIAGNOSTIC-TEST-RESULT TEXT   (31339) (1) (A)

Definition: THE TEXT THAT DESCRIBES A QUALITATIVE-PERSON-DIAGNOSTIC-TEST-RESULT.

Attribute Name: QUALITY-PROBLEM-REWORK-ACTION DEFECT CODE   (38336) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DEFECT FOR A QUALITY-PROBLEM-REWORK ACTION.

Attribute Name: QUALITY-PROBLEM-REWORK-ACTION DESCRIPTION TEXT   (38506) (1) (A)
    Definition: THE TEXT OF THE PRIMARY REASON FOR A QUALITY-PROBLEM-REWORK-ACTION.

Attribute Name: QUALITY-PROBLEM-REWORK-ACTION SUPERVISOR HOUR QUANTITY   (38443) (1) (A)
    Definition: THE QUANTITY OF HOURS EXPENDED BY A SUPERVISOR ON A QUALITY-PROBLEM-REWORK-ACTION
                .

Attribute Name: QUALITY-PROBLEM-REWORK-ACTION TOTAL HOUR QUANTITY   (38452) (1) (A)
    Definition: THE TOTAL QUANTITY OF HOURS CHARGED FOR A QUALITY-PROBLEM-REWORK-ACTION.

Attribute Name: QUANTITATIVE-DATA-DOMAIN ACCURACY CODE   (26762) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE REQUIRED ACCURACY OF A QUANTITATIVE-DATA-DOMAIN.

Attribute Name: QUANTITATIVE-DATA-DOMAIN BASE QUANTITY   (23024) (1) (A)
    Definition: THE BENCHMARK QUANTITY OF A QUANTITATIVE-DATA-DOMAIN.

Attribute Name: QUANTITATIVE-DATA-DOMAIN SCALE QUANTITY   (23025) (1) (A)
    Definition: THE QUANTITY OF POSITIONS TO THE RIGHT OF THE DECIMAL OF A QUANTITATIVE-DATA-DOMA
                IN.

Attribute Name: QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT IDENTIFIER   (28717) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT.

Attribute Name: QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT NAME   (28062) (1) (A)
    Definition: THE NAME OF QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT.

Attribute Name: QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT-CONVERSION-ASSOCIATION ALGORITHM TE (23028) (1) (A)
                XT
    Definition: THE TEXT OF THE FORMULA OF A QUANTITATIVE-DATA-DOMAIN-MEASUREMENT-UNIT-CONVERSION
                -ASSOCIATION.

Attribute Name: QUANTITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION QUANTITY   (26325) (2) (A)
    Definition: THE QUANTITY OF A QUANTITATIVE-HEALTH-SERVICE-ENCOUNTER-OBSERVATION.

Attribute Name: QUANTITATIVE-HEALTH-STANDARD INCREMENT PRECISION QUANTITY   (40167) (1) (A)
    Definition: THE QUANTITY THAT REPRESENTS THE VALID INTERVAL VALUE FOR THE QUANTITY ASSOCIATED
                WITH THE QUANTITATIVE-HEALTH-STANDARD-RANGE.

Attribute Name: QUANTITATIVE-HEALTH-STANDARD-RANGE CODE   (33104) (1) (A)
    Definition: THE CODE THAT REPRESENTS A QUANTITATIVE-HEALTH-STANDARD-RANGE.

Attribute Name: QUANTITATIVE-HEALTH-STANDARD-RANGE QUANTITY   (33105) (1) (A)
    Definition: THE QUANTITY OF A QUANTITATIVE-HEALTH-STANDARD-RANGE.

Attribute Name: QUANTITATIVE-OUTCOME-EXAMINATION-INQUIRY-ITEM OUTCOME QUANTITY   (34610) (1) (A)
    Definition: THE QUANTITY OF THE FINDING OF A QUANTITATIVE-OUTCOME-EXAMINATION-INQUIRY-ITEM.

Attribute Name: QUANTITATIVE-PERSON-DIAGNOSTIC-TEST-RESULT QUANTITY   (33107) (1) (A)
    Definition: THE QUANTITY OF A QUANTITATIVE-PERSON-DIAGNOSTICE-TEST-RESULT.

Attribute Name: RACE CODE   (23737) (2) (A)
    Definition: THE CODE THAT REPRESENTS A RACE.

Attribute Name: RACE-PLAN PERSON QUANTITY   (23543) (1) (A)
    Definition: THE QUANTITY OF PEOPLE SPECIFIED IN A RACE-PLAN.

Attribute Name: RACE-PLAN REASON CODE   (23545) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A RACE-PLAN.

Attribute Name: RADAR-ALTIMETER-CORRECTION AUTOMATIC GAIN CONTROL CORRECTION QUANTITY   (45296) (1) (A)
    Definition: THE QUANTITY OF CORRECTION APPLIED TO THE AUTOMATIC GAIN CONTROL MEASUREMENT FOR
                SYSTEMATIC ERRORS.

Attribute Name: RADAR-ALTIMETER-CORRECTION AUTOMATIC GAIN CONTROL QUANTITY   (45298) (1) (A)
    Definition: THE QUANTITY OF AMPLIFICATION REQUIRED TO BRING THE POWER OF THE RETURN PULSE INT
                O A PRESET POWER RANGE.

Attribute Name: RADAR-ALTIMETER-CORRECTION DRY TROPOSPHERIC CORRECTION QUANTITY   (45300) (1) (A)
     Definition: THE QUANTITY OF CORRECTION APPLIED TO THE RADAR ALTIMETER MEASUREMENT FOR THE RAD
                 AR PULSE TRAVEL TIME DELAY THROUGH THE TROPOSPHERE, EXCLUDING THE EFFECTS OF WATE
                 R VAPOR.

Attribute Name: RADAR-ALTIMETER-CORRECTION FM CROSSTALK BIAS QUANTITY   (45302) (1) (A)
     Definition: THE QUANTITY OF BIAS IN THE ALTIMETER MEASUREMENT CAUSED BY THE LINEAR COMPRESSIO
                 N OF THE ALTIMETER PULSE.

Attribute Name: RADAR-ALTIMETER-CORRECTION IONSPHERIC CORRECTION QUANTITY   (45304) (1) (A)
     Definition: THE QUANTITY OF CORRECTION APPLIED TO THE RADAR ALTIMETER MEASUREMENT FOR THE PRO
                 POGATION DELAYS IN THE RADAR SIGNAL DUE TO THE IONOSPHERE.

Attribute Name: RADAR-ALTIMETER-CORRECTION OCEAN BACKSCATTER COEFFICIENT QUANTITY   (45306) (1) (A)
     Definition: THE QUANTITY OF THE SCATTERING OF A RADAR PULSE DUE TO THE NON-UNIFORMITY OF THE
                 OCEAN SURFACE.

Attribute Name: RADAR-ALTIMETER-CORRECTION OFF-NADIR SIGNIFICANT WAVE HEIGHT BIAS QUANTITY (45308) (1) (A)
     Definition: THE QUANTITY OF CORRECTION APPLIED TO THE RADAR ALTIMETER MEASUREMENT FOR THE COM
                 BINED EFFECTS OF THE OFF-NADIR TILT OF THE SATELLITE AND THE SEA STATE AT THE TIM
                 E OF THE MEASUREMENT.

Attribute Name: RADAR-ALTIMETER-CORRECTION SIGNIFICANT WAVE HEIGHT CORRECTION QUANTITY   (45310) (1) (A)
     Definition: THE QUANTITY OF CORRECTION APPLIED TO THE SEA SURFACE HEIGHT QUANTITY DUE TO THE
                 EFFECT OF SEA SURFACE WAVES ON THE RADAR PULSE.

Attribute Name: RADAR-ALTIMETER-CORRECTION TILT ANGLE   (45312) (1) (A)
     Definition: THE ANGLE BETWEEN THE PLATFORM'S NADIR DIRECTION AND THE RADAR ALTIMETER AXIS.

Attribute Name: RADAR-ALTIMETER-CORRECTION WET TROPOSPHERIC CORRECTION QUANTITY   (45314) (1) (A)
     Definition: THE QUANTITY OF CORRECTION APPLIED TO THE RADAR ALTIMETER MEASUREMENT FOR THE RAD
                 AR PULSE TRAVEL TIME DELAY IN THE RADAR SIGNAL DUE TO THE WATER VAPOR CONTENT WIT
                 HIN THE TROPOSPHERE.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET AUTOCORRELATION DISTANCE QUANTITY   (45316) (1) (A)
     Definition: THE DISTANCE ALONG THE SATELLITE'S GROUND TRACK FOR WHICH THERE IS A 50% PROBABLI
                 LITY THAT THE SEA-SURFACE HEIGHTS ARE EQUAL.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET CENTER OF GRAVITY HEIGHT BIAS DIMENSION (45318) (1) (A)
     Definition: THE DISTANCE BETWEEN THE ELECTRICAL CENTER OF THE ALTIMETER AND THE PLATFORM REFE
                 RENCE POSITION.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET DATA TIME-INTERVAL QUANTITY   (45583) (1) (A)
     Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE ALTIMETER DATA SAMPLES.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET HEIGHT CALIBRATION BIAS QUANTITY   (45320) (1) (A)
     Definition: THE QUANTITY THAT DEFINES THE SYSTEMATIC BIAS IN THE ALTIMETER'S HEIGHT MEASUREME
                 NT.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET HEIGHT ERROR QUANTITY   (45322) (1) (A)
     Definition: THE QUANTITY OF HEIGHT MEASUREMENT ERROR DUE TO VERTICAL PLATFORM POSITIONING ERR
                 OR.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET START CALENDAR DATE   (48367) (1) (A)
     Definition: THE CALENDAR DATE AT WHICH THE FIRST OBSERVATION IN A RADAR ALTIMETER DATASET WAS
                 MADE.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET START TIME   (45326) (1) (A)
     Definition: THE TIME AT WHICH THE FIRST OBSERVATION IN A RADAR ALTIMETER DATA SET WAS MADE.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET SYSTEMATIC HEIGHT BIAS QUANTITY   (45328) (1) (A)
     Definition: THE QUANTITY OF THE BIAS IN THE SEA SURFACE HEIGHT DUE TO SYSTEM ERRORS.

Attribute Name: RADAR-ALTIMETER-GEOPHYSICAL-DATA-SET VERTICAL DEFLECTION ERROR QUANTITY   (45330) (1) (A)
     Definition: THE QUANTITY OF THE VERTICAL DEFLECTION ERROR DUE TO VERTICAL PLATFORM POSITIONIN
                 G ERROR.

Attribute Name: RADIOLOGY-PROCEDURE CATEGORY CODE   (40039) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A RADIOLOGY-PROCEDURE.

Attribute Name: RADOME-TYPE BEAM DISTORTION QUANTITY   (27429) (1) (A)
     Definition: THE BEAM DISTORTION QUANTITY OF LOSSES CAUSED BY THE DIFFERENTIAL PHASE DISTORTIO
                 NS DUE TO THE LENS ACTION OF THE RADOME.

Attribute Name: RADOME-TYPE COVER LOSS QUANTITY   (27426) (1) (A)
     Definition: THE COVER LOSS QUANTITY OF THE SIGNAL ATTENUATION DUE TO THE RADOME COVER.

Attribute Name: RADOME-TYPE COVER TYPE TEXT   (27423) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTION OF THE RADOME COVER TYPE.

Attribute Name: RADOME-TYPE FUNCTION TEXT   (27444) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTION OF THE PURPOSE OF THE RADOME.

Attribute Name: RADOME-TYPE IDENTIFIER   (27447) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A RADOME TYPE.

Attribute Name: RADOME-TYPE INSERTION LOSS QUANTITY   (27434) (1) (A)
     Definition: THE INSERTION LOSS QUANTITY OF THE LOSSES ATTRIBUTED TO THE USE OF LOSSY MATERIAL
                 S IN THE CONSTRUCTION OF THE RADOME.

Attribute Name: RADOME-TYPE MATERIAL SPECTRAL RESPONSE TEXT   (27439) (1) (A)
     Definition: THE TEXT OF THE DESCRIPTION OF THE MATERIAL USED TO FABRICATE THE RADOME AND THE
                 RESULTING SPECTRAL RESPONSE.

Attribute Name: RADOME-TYPE REFLECTION LOSS QUANTITY   (27432) (1) (A)
     Definition: THE REFLECTION LOSS QUANTITY OF THE LOSSES WHICH REFLECT THE ARRAY FROM THE BEAM
                 DIRECTION AFTER IMPINGING ON THE RADOME AND REFLECTED ARRAY FROM THEBEAM DIRECTIO
                 N, GIVEN RISE TO SIDELOBE RESTRUCTURING.

Attribute Name: RADOME-TYPE RF PASSBAND RATE   (27437) (1) (A)
     Definition: THE RATE OF THE RF BANDWIDTH WHERE AN INPUT MAY LIE WITHOUT ANY SIGNIFICANT CHANG
                 E IN EMITTED POWER.

Attribute Name: RADOME-TYPE SHAPE NAME   (27441) (1) (A)
     Definition: THE NAME OF THE RADOME SHAPE DESCRIPTION.

Attribute Name: RADON-INSPECTION TESTING METHOD CODE   (31383) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE WAY IN WHICH A RADON-INSPECTION IS CONDUCTED

Attribute Name: RAIL-COMMODITY-EXPORT-REQUEST LIQUID QUANTITY   (19978) (1) (A)
     Definition: THE QUANTITY OF LIQUID OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED INA RAIL-
                 COMMODITY-EXPORT-REQUEST.

Attribute Name: RAIL-COMMODITY-EXPORT-REQUEST WEIGHT   (19979) (1) (A)
     Definition: THE WEIGHT OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED IN A RAIL-COMMODITY-E
                 XPORT-REQUEST.

Attribute Name: RAIL-COMMODITY-ROUTE-ORDER-REQUEST LIQUID QUANTITY   (19980) (1) (A)
     Definition: THE QUANTITY OF LIQUID OF A SPECIFIC COMMODITY TO BE MOVED AS SPECIFIED INA RAIL-
                 COMMODITY-ROUTE-ORDER-REQUEST.

Attribute Name: RAIL-COMMODITY-ROUTE-ORDER-REQUEST WEIGHT   (19981) (1) (A)
     Definition: THE WEIGHT TO BE MOVED OF A SPECIFIC COMMODITY AS SPECIFIED IN A RAIL-COMMODITY-R
                 OUTE-ORDER-REQUEST.

Attribute Name: RAIL-GALLON-ASSESSMENT CHARGE AMOUNT   (26930) (1) (A)
     Definition: THE CHARGE AMOUNT OF A RAIL-GALLON-ASSESSMENT.

Attribute Name: RAIL-GALLON-ASSESSMENT CODE   (26932) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE RAIL-GALLON-ASSESSMENT MINIMUM GALLON QUANTITY.

Attribute Name: RAIL-OFFER TRAIN IDENTIFIER   (28020) (1) (A)
     Definition: THE IDENTIFIER WHICH REPRESENTS THE TRAIN SCHEDULE PROPOSED IN A RAIL-OFFER.

Attribute Name: RAIL-POUND-ASSESSMENT CHARGE AMOUNT   (26933) (1) (A)
     Definition: THE CHARGE AMOUNT OF A RAIL-POUND-ASSESSMENT.

Attribute Name: RAIL-POUND-ASSESSMENT CODE   (26934) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE RAIL-POUND-ASSESSMENT MINIMUM POUND QUANTITY.

Attribute Name: RAIL-TRANSPORT-MISSION CONFIGURATION TEXT   (14488) (1) (A)

Definition: FREE FORM TEXT WHICH DESCRIBES THE CONFIGURATION OF A TRANSPORT-MISSIONWHICH TRAV
ELS OVER LAND.

Attribute Name: RAIL-TRANSPORT-MISSION TRAIN INDICATOR CODE   (14361) (1) (A)
Definition: A CODE WHICH INDICATES WHETHER THE TRANSPORT-MISSION WAS ASSIGNED TO A NOTIONAL T
RAIN OR NOT.

Attribute Name: RAILROAD ROUTE IDENTIFIER   (17983) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A RAILROAD ROUTE.

Attribute Name: RAILROAD TYPE CODE   (17985) (1) (A)
Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A RAILROAD.

Attribute Name: RAILROAD-TRACK PRIMARY USE CODE   (16574) (1) (A)
Definition: THE CODE THAT REPRESENTS THE MAIN PURPOSE OF TRAFFIC ON A RAILROAD-TRACK.

Attribute Name: RAILROAD-TRACK TYPE CODE   (19594) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF RAILROAD-TRACK.

Attribute Name: RAILROAD-TRACK-AXLE-LIMIT-REPRESENTATION-SEGMENT WEIGHT   (17032) (1) (A)
Definition: THE MAXIMUM WEIGHT PER AXLE ALLOWED ON A RAILROAD-TRACK-REPRESENTATION-.SEGMENT.

Attribute Name: RAILROAD-TRACK-POWER-SOURCE-REPRESENTATION-SEGMENT CURRENT TYPE CODE   (17026) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF CURRENT USED FOR A RAILROAD-TRACK-REPRESENTA
TION-SEGMENT.

Attribute Name: RAILROAD-TRACK-POWER-SOURCE-REPRESENTATION-SEGMENT NOMINAL VOLTAGE QUANTITY (17028) (1) (A)
Definition: THE QUANTITY OF MINIMUM VOLTAGE REQUIRED TO POWER AN ELECTRIC LOCOMOTIVEON A RAIL
ROAD-TRACK-REPRESENTATION-SEGMENT.

Attribute Name: RAILROAD-TRACK-POWER-SOURCE-REPRESENTATION-SEGMENT POWER SOURCE CODE   (17027) (1) (A)
Definition: THE CODE THAT REPRESENTS THE POWER SOURCE USED ON A RAILROAD-TRACK-REPRESENTATION
-SEGMENT.

Attribute Name: RAILROAD-TRACK-REPRESENTATION GAUGE WIDTH DIMENSION   (40925) (1) (A)
Definition: THE INSIDE WIDTH DIMENSION OF A RAILROAD-TRACK-REPRESENTATION.

Attribute Name: RAILROAD-TRACK-REPRESENTATION LENGTH DIMENSION   (40927) (1) (A)
Definition: THE LENGTH OF A RAILROAD-TRACK-REPRESENTATION.

Attribute Name: RAILROAD-TRACK-REPRESENTATION-SEGMENT CHARACTERISTIC TYPE CODE   (17033) (1) (A)
Definition: THE CODE THAT REPRESENTS THE CHARACTERISTIC THAT DELIMITS A RAILROAD-TRACK-REPRES
ENTATION-SEGMENT.

Attribute Name: RAILROAD-TRACK-REPRESENTATION-SEGMENT LENGTH DIMENSION   (17779) (1) (A)
Definition: THE LENGTH OF A RAILROAD-TRACK-REPRESENTATION-SEGMENT.

Attribute Name: RAILROAD-TRACK-TIE-MATERIAL-REPRESENTATION-SEGMENT TYPE CODE   (17035) (1) (A)
Definition: THE CODE THAT REPRESENTS THE RAILROAD TRACK TIE MATERIAL ON A RAILROAD-TRACK-REPR
ESENTATION-SEGMENT.

Attribute Name: RAILROAD-YARD CUMULATIVE TRACK LENGTH DIMENSION   (17038) (1) (A)
Definition: THE TOTAL LENGTH OF RAILROAD-TRACK AT A RAILROAD-YARD EXCLUDING THEMAIN-LINE-RAIL
ROAD-TRACK.

Attribute Name: RAILROAD-YARD IDENTIFIER   (17036) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A RAILROAD-YARD.

Attribute Name: RAILROAD-YARD PRIMARY USE CODE   (17037) (1) (A)
Definition: THE CODE THAT REPRESENTS THE MAIN FUNCTION OF A RAILROAD-YARD.

Attribute Name: RECIPIENT-FAMILIARITY CODE   (40040) (1) (A)
Definition: THE CODE THAT REPRESENTS A RECIPIENT-FAMILIARITY.

Attribute Name: RECIPIENT-STAY IDENTIFIER   (26401) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A RECIPIENT-STAY.

Attribute Name: RECIPIENT-STAY NUTRITION RISK NAME   (32072) (1) (A)
Definition: THE NAME OF THE NUTRITIONAL RISK LEVEL FOR A RECIPIENT-STAY.

Attribute Name: RECIPIENT-STAY NUTRITION RISK TEXT   (32073) (1) (A)

Definition: THE TEXT THAT DESCRIBES THE NUTRITION RISK OF A RECIPIENT-STAY.

Attribute Name: RECIPIENT-STAY TYPE CODE   (26411) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF RECIPIENT-STAY.

Attribute Name: RECIPIENT-STAY-FACILITY REASON CODE   (33309) (1) (A)
    Definition: THE CODE THAT IS THE BASIS FOR A RECIPIENT-STAY-FACILITY.

Attribute Name: RECIPIENT-STAY-HEALTH-SERVICE-ENCOUNTER ROLE CODE   (40126) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PART A RECIPIENT-STAY-HEALTH-SERVICE-ENCOUNTER PLAYS
                .

Attribute Name: RECIPIENT-STAY-MEAL DELIVERY TIME   (33310) (1) (A)
    Definition: THE TIME WHEN A RECIPIENT-STAY-MEAL ARRIVES AT THE INPATIENT'S ROOM.

Attribute Name: RECIPIENT-STAY-MEAL-ITEM ORDERED QUANTITY   (33314) (1) (A)
    Definition: THE ORDERED QUANTITY OF A RECIPIENT-STAY-MEAL-ITEM.

Attribute Name: RECIPIENT-STAY-MEAL-ITEM SERVED QUANTITY   (33315) (1) (A)
    Definition: THE SERVED QUANTITY OF A RECIPIENT-STAY-MEAL-ITEM.

Attribute Name: RECIPIENT-STAY-NUTRITION-PREFERENCE SEQUENCE IDENTIFIER   (33317) (1) (A)
    Definition: THE IDENTIFIER THAT CONSECUTIVELY NUMBERS A RECIPIENT-STAY-NUTRITION-PREFERENCE.

Attribute Name: RECIPIENT-STAY-NUTRITION-PREFERENCE TEXT   (32071) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A RECIPIENT-STAY-NUTRITION-PREFERENCE.

Attribute Name: RECIPIENT-STAY-STATUS CODE   (26404) (1) (A)
    Definition: THE CODE THAT REPRESENTS A RECIPIENT-STAY-STATUS.

Attribute Name: RECIPIENT-STAY-STATUS DATE   (26405) (1) (A)
    Definition: THE DATE OF A RECIPIENT-STAY-STATUS.

Attribute Name: RECIPIENT-STAY-STATUS TIME   (26407) (1) (A)
    Definition: THE TIME OF A RECIPIENT-STAY-STATUS.

Attribute Name: RECOGNITION CATEGORY CODE   (30153) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A RECOGNITION.

Attribute Name: RECOGNITION CODE   (13683) (1) (D)
    Definition: THE CODE THAT REPRESENTS A RECOGNITION.

Attribute Name: RECOGNITION DESCRIPTION TEXT   (30154) (1) (A)
    Definition: THE TEXT OF THE CHARACTERISTICS OF A RECOGNITION.

Attribute Name: RECOGNITION ELIGIBILITY REQUIREMENT TEXT   (30155) (1) (A)
    Definition: THE TEXT OF THE QUALIFICATION CONDITIONS FOR A RECOGNITION.

Attribute Name: RECOGNITION PRIMARY BASIS CODE   (30156) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRINCIPAL AREA OF ACCOMPLISHMENT SPECIFIED FOR A REC
                OGNITION.

Attribute Name: RECOGNITION TYPE CODE   (13684) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF RECOGNITION.

Attribute Name: RECOGNITION-STATUS CODE   (30157) (1) (A)
    Definition: THE CODE THAT REPRESENTS A RECOGNITION-STATUS.

Attribute Name: RECOGNITION-STATUS EFFECTIVE CALENDAR DATE   (30158) (1) (A)
    Definition: THE CALENDAR DATE WHEN A RECOGNITION-STATUS COMES INTO EFFECT.

Attribute Name: RECORD CREATION TIME   (17120) (1) (A)
    Definition: THE TIME THAT THE INFORMATION BECOMES A RECORD.

Attribute Name: RECORD DATE   (17116) (1) (A)
    Definition: THE DATE THE INFORMATION BECOMES A RECORD.

Attribute Name: RECORD DISPOSITION DATE   (17117) (1) (A)
    Definition: THE DATE OF A RECORD DISPOSITION.

Attribute Name: RECORD IDENTIFIER   (17118) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS A RECORD.

Attribute Name: RECORD PUBLICATION AUTHENTICATION DATE   (17251) (1) (A)
    Definition: THE DATE WHEN A PUBLICATION IS AUTHENTICATED BY A PERSON HAVING THE PROPERAUTHORI
                TY.

Attribute Name: RECORD SUBJECT TEXT   (17119) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE MAIN TOPIC OF A RECORD.

Attribute Name: RECORD-ATTACHMENT IDENTIFIER   (17111) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN RECORD-ATTACHMENT.

Attribute Name: RECORD-CATEGORY DESCRIPTION TEXT   (17113) (1) (A)
    Definition: THE TEXT OF A DESCRIPTION OF A RECORD-CATEGORY.

Attribute Name: RECORD-CATEGORY DISPOSITION INSTRUCTION CODE   (18833) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INSTRUCTION FOR THE HANDLING OF A RECORD.

Attribute Name: RECORD-CATEGORY IDENTIFIER   (18832) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RECORD-CATEGORY.

Attribute Name: RECORD-CATEGORY SCHEDULE CODE   (18849) (1) (A)
    Definition: THE CODE THAT REPRESENTS A RECORD-SCHEDULE.

Attribute Name: RECORD-OF-DECISION-DOCUMENT ACTION TYPE CODE   (37380) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF RECORD-OF-DECISON-DOCUMENT ACTIVITY

Attribute Name: RECORD-OF-DECISION-DOCUMENT DESCRIPTION TEXT   (37379) (1) (A)
    Definition: THE TEXT DESCRIBING A RECORD-OF-DECISION-DOCUMENT

Attribute Name: RECORD-OF-DECISION-DOCUMENT DOCUMENT TYPE CODE   (37378) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE KIND OF RECORD-OF-DECISION-DOCUMENT

Attribute Name: RECORD-OF-DECISION-DOCUMENT KEY IDENTIFIER   (37377) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE RECORD-OF-DECISION-DOCUMENT

Attribute Name: RECORD-OF-DECISION-DOCUMENT NAME   (37381) (1) (A)
    Definition: THE NAME OF A RECORD-OF-DECISION-DOCUMENT

Attribute Name: RECORD-OF-DECISION-DOCUMENT-SIGNATURE CALENDAR DATE   (48355) (1) (A)
    Definition: THE CALENDAR DATE OF A RECORD-OF-DECISION-DOCUMENT-SIGNATURE.

Attribute Name: RECORD-OF-DECISION-DOCUMENT-SIGNATURE LEVEL CODE   (37375) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RECORD-OF-DECISION-DOCUMENT-SIGNATURE.

Attribute Name: RECTANGULAR-APERTURE-TYPE HEIGHT DIMENSION   (27492) (1) (A)
    Definition: THE DIMENSION HEIGHT OF THE MEASUREMENT FROM TOP TO BOTTOM OF THE RECTANGULAR APE
                RTURE.

Attribute Name: RECTANGULAR-APERTURE-TYPE HORIZONTAL AMPLITUDE DISTRIBUTION NAME   (27114) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF AMPLITUDE IN TH
                E HORIZONTAL PLANE.

Attribute Name: RECTANGULAR-APERTURE-TYPE HORIZONTAL PHASE DISTRIBUTION NAME   (27110) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF PHASE IN THE H
                ORIZONTAL PLANE.

Attribute Name: RECTANGULAR-APERTURE-TYPE VERTICAL AMPLITUDE DISTRIBUTION NAME   (27112) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF AMPLITUDE IN TH
                E VERTICAL PLANE.

Attribute Name: RECTANGULAR-APERTURE-TYPE VERTICAL PHASE DISTRIBUTION NAME   (27108) (1) (A)
    Definition: THE NAME OF THE GEOMETRIC FUNCTION DESCRIBING THE DISTRIBUTION OF PHASE INTHE VER
                TICAL PLANE.

Attribute Name: RECTANGULAR-APERTURE-TYPE WIDTH DIMENSION   (27106) (1) (A)
    Definition: THE DIMENSION WIDTH OF THE MEASUREMENT FROM SIDE TO SIDE OF THE RECTANGULAR APERT
                URE.

Attribute Name: REDUCED-FIXED-TERM-CONFINEMENT-SENTENCE DURATION REDUCTION QUANTITY   (39925) (1) (A)
    Definition: THE QUANTITY OF TIME BY WHICH A REDUCED-FIXED-TERM-CONFINEMENT-SENTENCE IS DECREA

SED.

Attribute Name: REFERRAL-HEALTH-SERVICE-ORDER REASON CODE   (26480) (1) (A)
     Definition: THE CODE THAT REPRESENTS A JUSTIFICATION FOR A REFERRAL-HEALTH-SERVICE-ORDER.

Attribute Name: REFLECTOR-ARRAY-TYPE BAY ELEMENT QUANTITY   (27390) (1) (A)
     Definition: THE BAY ELEMENT QUANTITY OF THE NUMBER OF DIPOLES STACKED VERTICALLY   IN EACH BAY
                 OF THE ARRAY.

Attribute Name: REFLECTOR-ARRAY-TYPE ELEMENT HALF LENGTH RATE   (27400) (1) (A)
     Definition: THE RATE OF THE TOTAL ELECTRICAL LENGTH OF THE DIPOLE ELEMENTS.

Attribute Name: REFLECTOR-ARRAY-TYPE HORIZONTAL BAY QUANTITY   (27393) (1) (A)
     Definition: THE HORIZONTAL BAY QUANTITY OF THE NUMBER OF COLUMNS OF STACKED DIPOLES SPACED HO
                 RIZONTALLY ACROSS THE ARRAY.

Attribute Name: REFLECTOR-ARRAY-TYPE HORIZONTAL ELEMENT SPACING DIMENSION   (27396) (1) (A)
     Definition: THE DIMENSION OF THE DISTANCE BETWEEN THE CENTERS OF DIPOLES IN ADJACENT BAYS.

Attribute Name: REFLECTOR-ARRAY-TYPE LOWEST ELEMENT HEIGHT DIMENSION   (27398) (1) (A)
     Definition: THE DIMENSION HEIGHT OF THE LOWEST ROW OF DIPOLES ABOVE THE LOCAL GROUND.

Attribute Name: REFLECTOR-ARRAY-TYPE MAXIMUM BEAM AZIMUTH ANGLE   (27387) (1) (A)
     Definition: THE MAXIMUM BEAM AZIMUTH ANGLE BETWEEN A LINE PERPENDICULAR TO A TANGENT LINE AT
                 THE HORIZONTAL CENTER OF THE ARRAY AND CENTER OF THE ARRAY.

Attribute Name: REFLECTOR-ARRAY-TYPE MAXIMUM BEAM ELEVATION ANGLE   (27384) (1) (A)
     Definition: THE MAXIMUM BEAM ELEVATION ANGLE BETWEEN THE GROUND PLANE AND THE MAXIMUM POSSIBL
                 E ELEVATION POINT.

Attribute Name: REFLECTOR-ARRAY-TYPE REFLECTOR SPACING DIMENSION   (27381) (1) (A)
     Definition: THE DIMENSION OF THE DISTANCE BETWEEN THE PLANE OF THE DIPOLE ARRAY AND THE REFLE
                 CTOR SURFACE.

Attribute Name: REFLECTOR-ARRAY-TYPE VERTICAL ELEMENT SPACING DIMENSION   (27378) (1) (A)
     Definition: THE DIMENSION OF THE VERTICAL DISTANCE BETWEEN DIPOLES IN EACH BAY OF THE ARRAY.

Attribute Name: REFLECTOR-TYPE DIAMETER DIMENSION   (27295) (1) (A)
     Definition: THE STRAIGHT-LINE DIMENSION THROUGH THE CENTER OF A CIRCULAR REFLECTOR OR DISH AN
                 TENNA.

Attribute Name: REFLECTOR-TYPE IDENTIFIER   (27250) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN ANTENNA'S REFLECTOR.

Attribute Name: REFLECTOR-TYPE LENGTH DIMENSION   (27022) (1) (A)
     Definition: THE DIMENSION OF THE LONGEST STRAIGHT LINE THROUGH THE CENTER OF A NONCIRCULAR RE
                 FLECTOR.

Attribute Name: REFLECTOR-TYPE SHAPE NAME   (27298) (1) (A)
     Definition: THE NAME OF THE TYPE OR SHAPE OF REFLECTOR USED WITH THE ANTENNA.

Attribute Name: REFLECTOR-TYPE WIDTH DIMENSION   (27015) (1) (A)
     Definition: THE SHORTEST STRAIGHT LINE DIMENSION THROUGH THE CENTER OF A REFLECTOR.

Attribute Name: REGION-TO-REGION-ASSOCIATION CHARGE AMOUNT   (26935) (1) (A)
     Definition: THE CHARGE AMOUNT OF THE REGION-TO-REGION-ASSOCIATION.

Attribute Name: REGISTERED-MAIL-SHIPMENT-UNIT POSTAL IDENTIFIER   (16074) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A REGISTERED-MAIL-SHIPMENT-UNIT IN THE POSTAL SYST
                 EM.

Attribute Name: REGULAR-AREA MAJOR DIMENSION   (11926) (1) (A)
     Definition: THE LENGTH OF THE LONGEST SIDE OF THE RECTANGLE WHOSE CENTER IS THEREFERENCE POIN
                 T AND WHOSE SIDES ARE PARALLEL TO THE LINES OF LATITUDEAND LONGITUDE AT THE CENTE
                 R POINT FOR A SPECIFIC REGULAR-AREA.

Attribute Name: REGULAR-AREA MINOR DIMENSION   (11927) (1) (A)
     Definition: THE LENGTH OF THE SHORTEST SIDE OF THE RECTANGLE WHOSE CENTER IS THECENTER POINT
                 AND WHOSE SIDES ARE PARALLEL TO THE LINES OF LATITUDEAND LONGITUDE AT THE CENTER
                 POINT FOR A SPECIFIC REGULAR-AREA.

Attribute Name: REGULAR-AREA ORIENTATION ANGLE   (11929) (1) (A)
    Definition: THE ANGLE OF ROTATIONAL MEASUREMENT, MEASURED CLOCKWISE FROM TRUE NORTH TOA LINE
                PARALLEL TO THE SHORTEST SIDE OF THE DEFINING RECTANGLE AND TAKENAT THE CENTER PO
                INT OF A SPECIFIC REGULAR-AREA.

Attribute Name: REGULAR-AREA TYPE CODE   (11932) (1) (A)
    Definition: THE CODE THAT DENOTES A CLASS OF REGULAR-AREA.

Attribute Name: REGULATION TYPE CODE   (30009) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF REGULATION.

Attribute Name: REIMBURSABLE-ORDER-LINE DETAIL SOURCE CODE   (50110) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LOWEST LEVEL OF COMPENSATION ORIGIN OF A REIMBURSABL
                E-ORDER-LINE.

Attribute Name: REIMBURSABLE-ORDER-LINE SOURCE CODE   (50111) (1) (A)
    Definition: THE CODE THAT REPRESENTS A COMPENSATION ORIGIN OF A REIMBURSABLE-ORDER-LINE.

Attribute Name: REJECTED-PERSON-HEALTH-CARE-PLAN-HEALTH-SERVICE REASON CODE   (39862) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR THE REJECTED-PERSON-HEALTH-CARE
                -PLAN-HEALTH-SERVICE.

Attribute Name: RELATED-AMMUNITION-COMPONENT RELATIONSHIP REASON CODE   (14317) (1) (A)
    Definition: A CODE WHICH DESCRIBES THE BASIS FOR ASSOCIATING AMMUNITION COMPONENTS.

Attribute Name: RELATED-ENGINEERING-COMPONENT RELATIONSHIP REASON CODE   (14409) (1) (C)
    Definition: A CODE WHICH DESCRIBES THE BASIS FOR ASSOCIATING ENGINEERING COMPONENTS.

Attribute Name: RELATION-TYPE GENERATE TRACE ADDITION INDICATOR CODE   (26841) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INDICATION OF ADDITION OF A RELATION-TYPE.

Attribute Name: RELATION-TYPE IDENTIFIER   (28715) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RELATION-TYPE.

Attribute Name: RELATION-TYPE INVERSE RELATION NAME   (26840) (1) (A)
    Definition: THE NAME OF A REVERSE RELATION OF A RELATION-TYPE.

Attribute Name: RELATION-TYPE NAME   (26839) (1) (A)
    Definition: THE NAME OF A RELATION-TYPE.

Attribute Name: RELATIONAL-COLUMN NULL PERMISSIBILITY CODE   (23790) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ALLOWANCE OF NULL VALUES IN A RELATIONAL-COLUMN.

Attribute Name: RELATIONAL-COLUMN-INTEGRITY-SET-ASSOCIATION DESCRIPTION TEXT   (30248) (1) (A)
    Definition: THE DESCRIPTION OF THE ASSOCIATION BETWEEN TWO RELATIONAL-COLUMN-INTEGRITY-SETS.

Attribute Name: RELATIONAL-COLUMN-MIGRATION-RULE DESCRIPTION TEXT   (23791) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A RELATIONAL-COLUMN-MIGRATION-RULE.

Attribute Name: RELATIONAL-COLUMN-MIGRATION-RULE IDENTIFIER   (23792) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RELATIONAL-COLUMN-MIGRATION-RULE.

Attribute Name: RELATIONAL-TABLE CREATOR NAME   (23744) (1) (A)
    Definition: THE NAME OF THE ORIGINATOR OF A RELATIONAL-TABLE.

Attribute Name: RELATIVE-RISK CALENDAR DATE   (48356) (1) (A)
    Definition: THE CALENDAR DATE OF A RELATIVE-RISK.

Attribute Name: RELATIVE-RISK CATEGORY CODE   (40007) (1) (A)
    Definition: THE CODE THAT REPRESENTS A RANKING OF RELATIVE-RISK.

Attribute Name: RELATIVE-RISK DESCRIPTION TEXT   (40010) (1) (A)
    Definition: THE TEXT DESCRIBING A RELATIVE-RISK.

Attribute Name: RELATIVE-RISK-CONTAMINANT NAME   (40015) (1) (A)
    Definition: THE NAME OF A RELATIVE-RISK-CONTAMINANT.

Attribute Name: RELATIVE-RISK-CONTAMINANT NOTATION TEXT   (40942) (1) (A)
    Definition: THE TEXT DESCRIBING A RELATIVE-RISK-CONTAMINANT ANNOTATION.

Attribute Name: RELATIVE-RISK-MEDIA CATEGORY CODE   (40024) (1) (A)

Definition: THE CODE THAT REPRESENTS THE RANKING OF A RELATIVE-RISK-MEDIA

Attribute Name: RELATIVE-RISK-MEDIA CODE   (40022) (1) (A)
   Definition: THE CODE THAT REPRESENTS A RELATIVE-RISK-MEDIA.

Attribute Name: RELATIVE-RISK-MEDIA CONTAMINANT HAZARD FACTOR CODE   (40030) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE RELATIONSHIP OF CONTAMINANTS TO COMPARISON VALUES FO
             R A RELATIVE-RISK-MEDIA.

Attribute Name: RELATIVE-RISK-MEDIA DESCRIPTION TEXT   (40034) (1) (A)
   Definition: THE TEXT THAT DESCRIBES THE RELATIVE-RISK-MEDIA

Attribute Name: RELATIVE-RISK-MEDIA MIGRATION PATH FACTOR CODE   (40017) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE LIKELIHOOD/EXTENT OF CONTAMINANT MIGRATION FOR A REL
             ATIVE-RISK-MEDIA.

Attribute Name: RELATIVE-RISK-MEDIA MIGRATION PATHWAY FACTOR NARRATIVE TEXT   (40028) (1) (A)
   Definition: THE TEXT DESCRIBING THE RATIONALE THAT SUPPORTS THE MIGRAION PATHWAY FACTORFOR TH
             E RELATIVE-RISK-MEDIA.

Attribute Name: RELATIVE-RISK-MEDIA RATIO QUANTITY   (40944) (1) (A)
   Definition: THE QUANTITY OF RATIOS OF ALL RELATIVE-RISK-MEDIA.

Attribute Name: RELATIVE-RISK-MEDIA RECEPTOR FACTOR CODE   (40018) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE LIKELIHOOD OF RECEPTOR EXPOSURE TO CONTAMINATION FOR
             A RELATIVE-RISK-MEDIA

Attribute Name: RELATIVE-RISK-MEDIA RECEPTOR FACTOR NARRATIVE TEXT   (40033) (1) (A)
   Definition: THE TEXT DESCRIBING THE RATIONALE THAT SUPPORTS THE RECEPTOR FACTOR FOR THE RELAT
             IVE-RISK-MEDIA.

Attribute Name: RELATIVE-RISK-MEDIA WATER TYPE CODE   (40020) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE KIND OF RELATIVE-RISK-MEDIA WATER.

Attribute Name: RELATIVE-RISK-MEDIA-CONTAMINANT MAXIMUM CONCENTRATION QUANTITY   (40943) (1) (A)
   Definition: THE HIGHEST CONCENTRATION QUANTITY DETECTED FOR A RELATIVE-RISK-MEDIA-CONTAMINANT

Attribute Name: RELATIVE-RISK-MEDIA-CONTAMINANT RATIO QUANTITY   (40940) (1) (A)
   Definition: THE QUANTITY OF A RATIO FOR A RELATIVE-RISK-MEDIA-CONTAMINANT.

Attribute Name: RELATIVE-RISK-MEDIA-CONTAMINANT STANDARD QUANTITY   (40941) (1) (A)
   Definition: THE ACCEPTED QUANTITY OF A RELATIVE-RISK-MEDIA-CONTAMINANT

Attribute Name: RELEASED-PRISONER CATEGORY CODE   (36381) (1) (A)
   Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF RELEASED-PRISONER.

Attribute Name: RELEASED-VALUE-MEASUREMENT CODE   (26936) (1) (A)
   Definition: THE CODE THAT REPRESENTS A RELEASED-VALUE-MEASUREMENT.

Attribute Name: REMAINS-DISPOSITION-EVENT TYPE CODE   (23683) (2) (A)
   Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF REMAINS-DISPOSITION-EVENT.

Attribute Name: REMUNERATION-AGREEMENT PAYMENT AMOUNT   (17535) (2) (A)
   Definition: THE AMOUNT OF THE REMUNERATION SPECIFIED IN A REMUNERATION-AGREEMENT.

Attribute Name: REMUNERATION-AGREEMENT PAYMENT METHOD CODE   (39847) (1) (A)
   Definition: THE CODE THAT REPRESENTS A MODE OF DISBURSEMENT APPLICABLE TO A REMUNERATION-AGRE
             EMENT.

Attribute Name: REMUNERATION-AGREEMENT TYPE CODE   (16151) (2) (A)
   Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF REMUNERATION-AGREEMENT.

Attribute Name: REPEATER-PERFORMANCE-STATUS NAME   (23467) (1) (A)
   Definition: THEN NAME OF THE REPEATER-PERFORMANCE-STATUS.

Attribute Name: REPORTED-PERSON-HEALTH-SERVICE PERFORMANCE DATE   (39844) (1) (A)
   Definition: THE DATE WHEN A HEALTH-SERVICE WAS REPORTED TO BE PERFORMED ON A PERSON.

Attribute Name: REPORTED-PERSON-HEALTH-SERVICE REPORTED DATE   (39845) (1) (A)
   Definition: THE DATE WHEN REPORTED-PERSON-HEALTH-SERVICE WAS RECORDED.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY FOLDOUT BLANK PAGE QUANTITY   (32285) (1) (A)
    Definition: THE QUANTITY OF BLANK FOLDOUT PAGES FOR A REPRODUCTION-ASSEMBLY-ENTRY.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY FOLDOUT PAGE QUANTITY   (32660) (1) (A)
    Definition: THE QUANTITY OF FOLDOUT PAGES FOR A SPECIFIC PAGE OF A MATERIEL-DOCUMENT-REVISION
                AS INDICATED ON A REPRODUCTION ORDER.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY FOLDOUT TYPE CODE   (32292) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF FOLDOUT FOR A REPRODUCTION-ASSEMBLY-ENTRY.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY GRAPHIC IDENTIFIER   (32281) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A FIGURE OR TABLE FROM A MATERIEL-DOCUMENT-REVISIO
                N AS SPECIFIED ON A REPRODUCTION-ASSEMBLY-ENTRY.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY HALF TONE QUANTITY   (32662) (1) (A)
    Definition: THE QUANTITY OF SEPARATE HALF TONE ILLUSTRATIONS FOR EACH PAGE OF A MATERIEL-DOCU
                MENT-REVISION AS INDICATED ON THE REPRODUCTION ORDER.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY INK COLOR QUANTITY   (32381) (1) (A)
    Definition: THE QUANTITY OF INK COLORS TO BE PRINTED ON A PAGE OF A MATERIEL-DOCUMENT-REVISIO
                N AS INDICATED ON THE REPRODUCTION ORDER.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY LINE SPECIFICATION QUANTITY   (32658) (1) (A)
    Definition: THE QUANTITY OF SEPARATE LINE-ILLUSTRATIONS FOR EACH PAGE OF AVAILABLE ARTIN NEGA
                TIVE FORM TO BE STRIPPED INTO A NEW PAGE NEGATIVE FOR A MATERIEL-DOCUMENT-REVISIO
                N AS INDICATED ON A REPRODUCTION ORDER.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY NEGATIVE ART IDENTIFIER   (32297) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE NEGATIVE ART FOR A REPRODUCTION-ASSEMBLY-ENTRY
                .

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY PAGE IDENTIFIER   (32298) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PAGE OF A REPRODUCTION-ASSEMBLY-ENTRY.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY STRIP IN QUANTITY   (32661) (1) (A)
    Definition: THE QUANTITY OF ILLUSTRATIONS FOR A PAGE NECESSARY TO PREPARE THE NEGATIVES TO ST
                RIP INTO THE NEGATIVE FOR THE PAGE OF A MATERIEL-DOCUMENT-REVISION AS INDICATED O
                N THE REPRODUCTION ORDER.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY SYMBOL CODE   (32304) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF REPRODUCIBLE MEDIA FOR A PAGE OF A MATERIEL-DOC
                UMENT-REVISION AS INDICATED ON A REPRODUCTION ORDER.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY TRUE FOLIO PAGE IDENTIFIER   (32306) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL PHYSICAL PAGE IN A REPRODUCTION-ASSEMBL
                Y-ENTRY.

Attribute Name: REPRODUCTION-ASSEMBLY-ENTRY TRUE FOLIO SIDE CODE   (32463) (1) (A)
    Definition: THE CODE THAT DENOTES THE ACTUAL PHYSICAL PAGE SIDE OF A MATERIEL-DOCUMENT-REVISI
                ON AS INDICATED ON A REPRODUCTION-ASSEMBLY-ENTRY.

Attribute Name: REPRODUCTION-REQUEST ACTUAL COMPLETION CALENDAR DATE   (32320) (1) (A)
    Definition: THE DATE WHEN A REPRODUCTION-REQUEST IS ACTUALLY COMPLETED.

Attribute Name: REPRODUCTION-REQUEST AMENDMENT IDENTIFIER   (32322) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MODIFICATION TO A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST ASSEMBLY COMMENT TEXT   (36124) (1) (A)
    Definition: THE TEXT OF COMMENT REGARDING A REPRODUCTION-REQUEST ASSEMBLY.

Attribute Name: REPRODUCTION-REQUEST CALENDAR DATE   (32326) (1) (A)
    Definition: THE DATE OF A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST COMMENT TEXT   (36125) (1) (A)
    Definition: THE TEXT OF COMMENT FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST CONTRACTOR INITIAL DISTRIBUTION QUANTITY   (32324) (1) (A)
    Definition: THE QUANTITY OF A REPRODUCTION THAT IS REQUIRED FOR A CONTRACTOR FOR A REPRODUCTI
                ON-REQUEST.

Attribute Name: REPRODUCTION-REQUEST COST ESTIMATE CONFIRM CODE   (32325) (1) (A)

    Definition: THE CODE THAT DENOTES THE CONFIRMATION STATUS OF A COST ESTIMATE FOR A REPRODUCTI
                ON-REQUEST.

Attribute Name: REPRODUCTION-REQUEST DELIVERY INSTRUCTION TEXT   (36126) (1) (A)
    Definition: THE TEXT OF INSTRUCTION REGARDING DELIVERY FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST ESTIMATED COMPLETION CALENDAR DATE   (32329) (1) (A)
    Definition: THE DATE ON WHICH A REPRODUCTION-ORDER IS EXPECTED TO BE COMPLETED.

Attribute Name: REPRODUCTION-REQUEST ESTIMATED SHIPMENT CALENDAR DATE   (32330) (1) (A)
    Definition: THE DATE ON WHICH THE SHIPMENT OF A REPRODUCTION-ORDER IS EXPECTED.

Attribute Name: REPRODUCTION-REQUEST FOREIGN MILITARY SALE INITIAL DISTRIBUTION QUANTITY   (32331) (1) (A)
    Definition: THE QUANTITY OF A REPRODUCTION THAT IS A FOREIGN MILITARY SALE FOR A REPRODUCTION
                -REQUEST.

Attribute Name: REPRODUCTION-REQUEST GROUPING TYPE CODE   (32332) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF GROUPING LISTED ON A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST GROUPING UNIT QUANTITY   (32333) (1) (A)
    Definition: THE QUANTITY OF UNITS TO BE GROUPED AS LISTED ON A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST IDENTIFIER   (32334) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST JOINT QUOTED AMOUNT   (32230) (1) (A)
    Definition: THE TOTAL AMOUNT OBLIGATED BY ALL SERVICES, OTHER THAN THE LEAD SERVICE, FOR A RE
                PRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST LABEL HANDLING CODE   (32232) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD OF HANDLING SHIPPING LABELS FOR A REPRODUCTION-R
                EQUEST.

Attribute Name: REPRODUCTION-REQUEST LEAD QUOTED AMOUNT   (32235) (1) (A)
    Definition: THE TOTAL OF AMOUNT OBLIGATED BY THE LEAD SERVICE IN A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST MEDIA CONVERSION CODE   (32239) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONVERSION REQUIREMENT OF THE MEDIA FOR A REPRODUCTION-
                REQUEST.

Attribute Name: REPRODUCTION-REQUEST NEGATIVE DISPOSITION TYPE CODE   (32336) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF DISPOSITION OF NEGATIVES FOR A REPRODUCTION-
                REQUEST.

Attribute Name: REPRODUCTION-REQUEST NEGATIVE EXPIRATION CALENDAR DATE   (32243) (1) (A)
    Definition: THE DATE ON WHICH A NEGATIVE FOR A REPRODUCTION-REQUEST EXPIRES.

Attribute Name: REPRODUCTION-REQUEST NON FOREIGN MILITARY SALE INITIAL DISTRIBUTION QUANTITY (32265) (1) (A)
    Definition: THE QUANTITY OF A REPRODUCTION THAT IS NOT A FOREIGN MILITARY SALE FOR A REPRODUC
                TION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST ORDERED QUANTITY   (32259) (1) (A)
    Definition: THE QUANTITY OF A REPRODUCTION THAT HAS BEEN ORDERED FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST ORIGINAL DISPOSITION TYPE CODE   (32337) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF DISPOSITION OF ORIGINALS FOR A REPRODUCTION-
                REQUEST.

Attribute Name: REPRODUCTION-REQUEST PACKING RATE   (32272) (1) (A)
    Definition: THE RATE OF REPRODUCTIONS PACKED PER CARTON FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST PRINT CONTRACTOR NAME   (32279) (1) (A)
    Definition: THE NAME OF A PRINT CONTRACTOR FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST PRINTER SUBMISSION CALENDAR DATE   (32283) (1) (A)
    Definition: THE DATE ON WHICH A REPRODUCTION-REQUEST IS PROVIDED TO THE PRINTER.

Attribute Name: REPRODUCTION-REQUEST PROCUREMENT TYPE CODE   (32287) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF PROCUREMENT FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST QUOTED AMOUNT   (32290) (1) (A)

Definition: THE COMMITTED AMOUNT FOR A REPRODUCTION-REQUEST REPRESENTING THE FINAL COST OF TH
            E REPRODUCTION SERVICES PERFORMED.

Attribute Name: REPRODUCTION-REQUEST QUOTED TOTAL AMOUNT   (32296) (1) (A)
     Definition: THE SUM AMOUNT OF THE LEAD AND JOINT QUOTED PRICES FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST REPRODUCTION MASTER QUANTITY   (32299) (1) (A)
     Definition: THE QUANTITY OF REPRODUCIBLE MASTERS FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST REQUIRED COMPLETION CALENDAR DATE   (32303) (1) (A)
     Definition: THE DATE ON WHICH A REPRODUCTION-REQUEST MUST BE COMPLETED.

Attribute Name: REPRODUCTION-REQUEST SHIPMENT LABEL GENERATED CALENDAR DATE   (32305) (1) (A)
     Definition: THE DATE ON WHICH A SHIPPING LABEL IS GENERATED FOR A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST SPECIAL INSTRUCTION TEXT   (36127) (1) (A)
     Definition: THE TEXT OF SPECIFIC DIRECTIONS PERTAINING TO A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST STAGGER DELIVERY CODE   (32307) (1) (A)
     Definition: THE CODE THAT DENOTES THE STAGGERED DELIVERY STATUS OF A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST STATUS CODE   (32309) (1) (A)
     Definition: THE CODE WHICH REPRESENTS THE STATUS OF A REPRODUCTION-REQUEST.

Attribute Name: REPRODUCTION-REQUEST-ADDITIONAL-REQUIREMENT COMMENT TEXT   (36128) (1) (A)
     Definition: THE TEXT OF INFORMATION FOR A REPRODUCTION-REQUEST-ADDITIONAL-REQUIREMENT.

Attribute Name: REPRODUCTION-REQUEST-ADDITIONAL-REQUIREMENT QUANTITY   (32311) (1) (A)
     Definition: THE QUANTITY OF A REPRODUCTION-REQUEST-ADDITIONAL-REQUIRMENT.

Attribute Name: REPRODUCTION-REQUEST-ADDITIONAL-REQUIREMENT REQUIRED DELIVERY CALENDAR DATE (32312) (1) (A)
     Definition: THE DATE ON WHICH A REPRODUCTION-REQUEST-ADDITIONAL-REQUIREMENT IS OBLIGATED TO B
                E DELIVERED.

Attribute Name: REPRODUCTION-REQUEST-ADDITIONAL-REQUIREMENT SEQUENCE IDENTIFIER   (32313) (1) (A)
     Definition: THE SEQUENTIALLY ASSIGNED IDENTIFIER THAT REPRESENTS A REPRODUCTION-REQUEST-ADDIT
                IONAL-REQUIREMENT.

Attribute Name: REPRODUCTION-REQUEST-REVIEW DISPOSITION CALENDAR DATE   (32314) (1) (A)
     Definition: THE DATE OF THE DISPOSITION OF A REPRODUCTION-REQUEST-REVIEW.

Attribute Name: REPRODUCTION-REQUEST-REVIEW DISPOSITION IDENTIFIER   (32315) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DISPOSITION OF A REPRODUCTION-REQUEST-REVIEW.

Attribute Name: REQUEST-EVENT PROJECTED DECISION CALENDAR DATE   (25258) (1) (A)
     Definition: THE CALENDAR DATE WHEN A REQUEST-EVENT IS EXPECTED TO BE RESOLVED.

Attribute Name: REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE AXLE QUANTITY   (18606) (1) (A)
     Definition: THE QUANTITY OF AXLES DESIRED FOR A REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE LENGTH DIMENSION   (18607) (1) (A)
     Definition: THE LENGTH OF A REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE LOAD CAPACITY WEIGHT   (18608) (1) (A)
     Definition: THE MAXIMUM WEIGHT THAT A REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE MUST BE CAPABLE
                OF TRANSPORTING.

Attribute Name: REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE QUANTITY   (18609) (1) (A)
     Definition: THE QUANTITY OF A REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE SEQUENCE IDENTIFIER   (18610) (1) (A)
     Definition: THE UNIQUE IDENTIFIER WHICH REPRESENTS A REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE VOLUME   (18611) (1) (A)
     Definition: THE VOLUME OF A REQUESTED-TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: REQUIREMENT-FUND-STATUS-TYPE NAME   (30452) (1) (A)
     Definition: THE NAME OF A REQUIREMENT-FUND-STATUS-TYPE.

Attribute Name: REQUIREMENT-FUND-STATUS-TYPE TEXT   (30453) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES A REQUIREMENT-FUND-STATUS-TYPE.

Attribute Name: REQUIREMENT-LINE-ITEM-LOCATION-REASON NAME　　　　　　　　　　(30454) (1) (A)
　　Definition: THE NAME OF THE RATIONALE FOR AN INFORMATION-SYSTEM-REQUIREMENT-LINE-ITEM-LOCATIO
　　　　　　　　　N.

Attribute Name: REQUIREMENT-LINE-ITEM-LOCATION-REASON TEXT　　　　　　　　　　(30455) (1) (A)
　　Definition: THE TEXT WHICH DESCRIBES A REQUIREMENT-LINE-ITEM-LOCATION-REASON.

Attribute Name: REQUIREMENT-LINE-ITEM-MATERIEL-ITEM-REASON NAME　　　　　　　(30462) (1) (A)
　　Definition: THE NAME OF A REQUIREMENT-LINE-ITEM-MATERIEL-ITEM-REASON.

Attribute Name: REQUIREMENT-LINE-ITEM-MATERIEL-ITEM-REASON TEXT　　　　　　　(30463) (1) (A)
　　Definition: THE TEXT WHICH DESCRIBES A REQUIREMENT-LINE-ITEM-MATERIEL-ITEM-REASON.

Attribute Name: REQUIREMENT-LINE-ITEM-MATERIEL-REASON NAME　　　　　　　　　(30456) (1) (A)
　　Definition: THE NAME OF A REQUIREMENT-LINE-ITEM-MATERIEL-REASON.

Attribute Name: REQUIREMENT-LINE-ITEM-MATERIEL-REASON TEXT　　　　　　　　　(30457) (1) (A)
　　Definition: THE TEXT WHICH DESCRIBES A REQUIREMENT-LINE-ITEM-MATERIEL-REASON.

Attribute Name: REQUISITION-DETAIL ADVICE CODE　　　　　　　　　　　　　　(10746) (1) (A)
　　Definition: THE CODE THAT REPRESENTS AN ESSENTIAL AMPLIFYING INSTRUCTION FOR THE REQUISITION-
　　　　　　　　DETAIL ACTION.

Attribute Name: REQUISITION-DETAIL AUTHORIZED UNIT QUANTITY　　　　　　　　(11088) (1) (A)
　　Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM AUTHORIZED FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL AVAILABLE SHIPPING ORDINAL DATE　　　　(49926) (1) (A)
　　Definition: THE ORDINAL DATE A REQUISITION-DETAIL IS AVAILABLE FOR SHIPMENT.

Attribute Name: REQUISITION-DETAIL AVAILABLE SHIPPING TIME　　　　　　　　(49929) (1) (A)
　　Definition: THE TIME A REQUISITION-DETAIL IS AVAILABLE FOR SHIPMENT.

Attribute Name: REQUISITION-DETAIL CANCELLED UNIT QUANTITY　　　　　　　　(11087) (1) (A)
　　Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM CANCELLED FROM THE REQUISITION.

Attribute Name: REQUISITION-DETAIL DENIED UNIT QUANTITY　　　　　　　　　(11089) (1) (A)
　　Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM WHICH HAS BEEN REFUSED FOR A REQUISITION-D
　　　　　　　　ETAIL.

Attribute Name: REQUISITION-DETAIL DISTRIBUTION IDENTIFIER　　　　　　　　(12825) (1) (A)
　　Definition: THE IDENTIFIER THAT REPRESENTS THE SUPPLY AND SHIPMENT STATUS INSTRUCTIONS FOR RE
　　　　　　　　QUISITION PROCESSING.

Attribute Name: REQUISITION-DETAIL ESTIMATED SHIPPING DAY IDENTIFIER　　　(10748) (1) (A)
　　Definition: THE IDENTIFIER THAT REPRESENTS THE DAY ON WHICH THE SHIPMENT IS TO TAKE PLACE.

Attribute Name: REQUISITION-DETAIL ESTIMATED SHIPPING YEAR IDENTIFIER　　(10747) (1) (A)
　　Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR ON WHICH THE SHIPMENT IS TO TAKE PLACE.

Attribute Name: REQUISITION-DETAIL HOLD CODE　　　　　　　　　　　　　(10753) (1) (A)
　　Definition: THE CODE THAT REPRESENTS THE REASON FOR DELAY OF A REQUISITION-DETAIL ITEM PRIOR
　　　　　　　　TO SHIPMENT.

Attribute Name: REQUISITION-DETAIL ISSUE PRIORITY CODE　　　　　　　　　(10752) (1) (A)
　　Definition: THE CODE THAT REPRESENTS THE MISSION URGENCY OF A REQUISITION-DETAIL ACTION.

Attribute Name: REQUISITION-DETAIL MANAGEMENT CODE　　　　　　　　　　(10751) (1) (A)
　　Definition: THE CODE THAT REPRESENTS SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE REQUISITION
　　　　　　　　PROCESS.

Attribute Name: REQUISITION-DETAIL MANAGEMENT CONTROL ACTIVITY VALIDATION DAY IDENTIFIER　(10750) (1) (A)
　　Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR WHEN THE REQUISTION-DETAIL WAS SPE
　　　　　　　　CIALLY VALIDATED.

Attribute Name: REQUISITION-DETAIL MATERIAL OBLIGATION VALIDATION RESPONSE DAY IDENTIFIER　(10756) (1) (A)
　　Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF THE YEAR THAT THE RESPONSE TO A REQUEST
　　　　　　　　　FOR VALIDATION OF OBLIGATION FOR A REQUISITION-DETAIL IS REQUIRED.

Attribute Name: REQUISITION-DETAIL MATERIEL OBLIGATION DAY IDENTIFIER　　(10755) (1) (A)
　　Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT THE OBLIGATION OF THE MATERIE

L-ITEM IS REQUIRED FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL MEDIA STATUS IDENTIFIER   (10757) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE STATUS FURNISHED TO RECIPIENTS OF A REQUISITIO
                 N-DETAIL ACTION.

Attribute Name: REQUISITION-DETAIL PROJECT IDENTIFIER   (10754) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PROJECT SUPPORTED BY A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL PURPOSE IDENTIFIER   (10758) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE USE FOR THE REQUISITION-DETAIL ITEM.

Attribute Name: REQUISITION-DETAIL RELEASE CONFIRMATION ORDINAL DATE   (49927) (1) (A)
     Definition: THE ORDINAL DATE A REQUISITION-DETAIL RELEASE IS CONFIRMED.

Attribute Name: REQUISITION-DETAIL RELEASE CONFIRMATION TIME   (49930) (1) (A)
     Definition: THE TIME A REQUISITION-DETAIL RELEASE IS CONFIRMED.

Attribute Name: REQUISITION-DETAIL REQUEST REINSTATED DAY IDENTIFIER   (10760) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR WHEN THE REQUISITION-DETAIL IS REI
                 NSTATED.

Attribute Name: REQUISITION-DETAIL REQUEST REINSTATED UNIT QUANTITY   (11090) (1) (A)
     Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM TO BE REINSTATED FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL REQUIRED DELIVERY DAY IDENTIFIER   (10759) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT THE DELIVERY OF A REQUISITION
                 -DETAIL ITEM IS REQUIRED.

Attribute Name: REQUISITION-DETAIL SEQUENCE IDENTIFIER   (10764) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER OF A SERIES OF RELATED REQUISITION TRANS
                 ACTIONS.

Attribute Name: REQUISITION-DETAIL SHIPPING DAY IDENTIFIER   (10763) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THE REQUISITION-DETAIL MATERIEL BE
                 GINS MOVEMENT BY CARRIER.

Attribute Name: REQUISITION-DETAIL STATUS CODE   (10761) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE ACTION TAKEN ON A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL STATUS DAY IDENTIFIER   (10768) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT STATUS IS PROVIDED.

Attribute Name: REQUISITION-DETAIL SUPPLY CONDITION CODE   (10767) (1) (A)
     Definition: THE CODE THAT REPRESENTS QUALITATIVE CLASSIFICATION STATUS OF MATERIEL-ITEM ADDRE
                 SSED BY REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL UNAUTHORIZED UNIT QUANTITY   (11093) (1) (A)
     Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM NOT AUTHORIZED FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL UNIT QUANTITY   (11092) (1) (A)
     Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM REQUESTED BY A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL VALIDATION UNIT QUANTITY   (11091) (1) (A)
     Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM AUTHORIZED FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL VERIFICATION RESPONSE DAY IDENTIFIER   (10769) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THE CUSTOMER VERIFIED AN EXCESS QU
                 ANTITY FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL VERIFICATION RESPONSE DUE DAY IDENTIFIER   (10772) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR A CUSTOMER VERIFICTION ON AN EXCES
                 SIVE QUANTITY IS DUE FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL VERIFICATION RESPONSE DUE YEAR IDENTIFIER   (10770) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR A CUSTOMER VERIFICATION OF AN EXCESSIVE Q
                 UANTITY IS DUE FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL VERIFICATION RESPONSE YEAR IDENTIFIER   (10771) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THE CUSTOMER VERIFIED AN EXCESSIVE QUANTI
                 TY FOR A REQUISITION-DETAIL.

Attribute Name: REQUISITION-DETAIL-ROUTING-ASSOCIATION NAME   (49921) (1) (A)
    Definition: THE NAME OF A REQUISITION-DETAIL-ROUTING-ASSOCIATION.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY CODE   (31772) (1) (A)
    Definition: THE CODE THAT REPRESENTS A RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROGRAM-CATEGORY TITLE NAME   (31773) (1) (A)
    Definition: THE IDENTIFYING NAME OF A KIND OF RESEARCH-AND-DEVELOPMENT-PROGRAM.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROGRAM-ELEMENT TITLE NAME   (31775) (1) (A)
    Definition: THE IDENTIFYING NAME OF A RESEARCH-AND-DEVELOPMENT-PROGRAM-ELEMENT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROGRAM-ELEMENT-BUDGET AMOUNT   (32813) (1) (A)
    Definition: THE AMOUNT BUDGETED FOR A RESEARCH-AND-DEVELOPMENT-PROGRAM-ELEMENT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT BEGIN DATE   (31776) (1) (A)
    Definition: THE START DATE OF A RESEARCH-AND-DEVELOPMENT-PROJECT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT DESCRIPTION TEXT   (31777) (1) (A)
    Definition: THE TEXT OF A NARRATIVE DESCRIBING A RESEARCH-AND-DEVELOPMENT-PROJECT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT END DATE   (31778) (1) (A)
    Definition: THE END DATE OF A RESEARCH-AND-DEVELOPMENT-PROJECT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT IDENTIFIER   (31779) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RESEARCH-AND-DEVELOPMENT-PROJECT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT PLANNED AMOUNT   (32378) (1) (A)
    Definition: THE AMOUNT PLANNED FOR A RESEARCH-AND-DEVELOPMENT-PROJECT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT PLANNED LABOR QUANTITY   (31780) (1) (A)
    Definition: THE QUANTITY OF WORK PLANNED FOR A RESEARCH-AND-DEVELOPMENT-PROJECT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT TITLE NAME   (31783) (1) (A)
    Definition: THE IDENTIFYING NAME OF A RESEARCH-AND-DEVELOPMENT-PROJECT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT-ASSOCIATION BEGIN DATE   (31781) (1) (A)
    Definition: THE DATE OF THE START OF A RESEARCH-AND-DEVELOPMENT-PROJECT-ASSOCIATION.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT-ASSOCIATION REASON NAME   (31782) (1) (A)
    Definition: THE NAME OF THE REASON FOR A RESEARCH-AND-DEVELOPMENT-PROJECT-ASSOCIATION.

Attribute Name: RESEARCH-AND-DEVELOPMENT-PROJECT-FUNDING PRIORITY SEQUENCE IDENTIFIER   (32362) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RANK OF ARESEARCH-AND-DEVELOPMENT-PROJECT WITH
                RESPECTTO FUNDING CONSTRAINTS.

Attribute Name: RESEARCH-AND-DEVELOPMENT-TASK DESCRIPTION TEXT   (31785) (1) (A)
    Definition: THE TEXT OF A NARRATIVE DESCRIBING A RESEARCH-AND-DEVELOPMENT-TASK.

Attribute Name: RESEARCH-AND-DEVELOPMENT-TASK IDENTIFIER   (31786) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RESEARCH-AND-DEVELOPMENT-TASK.

Attribute Name: RESEARCH-AND-DEVELOPMENT-TASK PLANNED AMOUNT   (31784) (1) (A)
    Definition: THE AMOUNT PLANNED FOR A RESEARCH-AND-DEVELOPMENT-TASK.

Attribute Name: RESEARCH-AND-DEVELOPMENT-TASK TITLE NAME   (31789) (1) (A)
    Definition: THE IDENTIFYING NAME OF A RESEARCH-AND-DEVELOPMENT-TASK.

Attribute Name: RESEARCH-AND-DEVELOPMENT-TASK-ASSOCIATION BEGIN DATE   (31787) (1) (A)
    Definition: THE DATE OF THE START OF A RESEARCH-AND-DEVELOPMENT-TASK-ASSOCIATION.

Attribute Name: RESEARCH-AND-DEVELOPMENT-TASK-ASSOCIATION REASON NAME   (31788) (1) (A)
    Definition: THE NAME OF THE REASON FOR A RESEARCH-AND-DEVELOPMENT-TASK-ASSOCIATION.

Attribute Name: RESEARCH-AND-DEVELOPMENT-WORK-UNIT DESCRIPTION TEXT   (31791) (1) (A)
    Definition: THE TEXT OF A NARRATIVE DESCRIBING A RESEARCH-AND-DEVELOPMENT-WORK-UNIT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-WORK-UNIT IDENTIFIER   (31793) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RESEARCH-AND-DEVELOPMENT-WORK-UNIT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-WORK-UNIT PLANNED AMOUNT   (31790) (1) (A)
    Definition: THE AMOUNT PROGRAMMED FOR A RESEARCH-AND-DEVELOPMENT-WORK-UNIT.

Attribute Name: RESEARCH-AND-DEVELOPMENT-WORK-UNIT TITLE NAME   (31795) (1) (A)
    Definition: THE IDENTIFYING NAME OF A RESEARCH-AND-DEVELOPMENT-WORK-UNIT.

Attribute Name: RESERVE-EXTENDED-ACTIVE-DUTY-UNIT MILITARY ACTIVITY CODE   (14889) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MILITARY ACTIVITY TO BE PERFORMED BY ARESERVE-EXTEND
                ED-ACTIVE-DUTY-UNIT.

Attribute Name: RESERVE-EXTENDED-ACTIVE-DUTY-UNIT MOBILIZATION RELATIVE DAY QUANTITY (15771) (1) (A)
    Definition: THE QUANTITY OF DAYS, FROM THE ESTABLISHED MOBILIZATION (M) DAY FOR AN OPERATION
                PLAN, THAT A SPECIFIC MILITARY RESERVE UNIT IS SCHEDULED TO BE MOBILIZED.

Attribute Name: RESERVE-EXTENDED-ACTIVE-DUTY-UNIT ORDERED CALENDAR DATE   (15772) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SPECIFIC MILITARY RESERVE UNIT IS ORDERED TO EXTENDED AC
                TIVE DUTY.

Attribute Name: RESERVE-EXTENDED-ACTIVE-DUTY-UNIT RELEASE CALENDAR DATE   (15773) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SPECIFIC MILITARY RESERVE UNIT IS EXPECTED TO BE RELEASE
                D FROM EXTENDED ACTIVE DUTY.

Attribute Name: RESERVED-CIVILIAN-POSITION CATEGORY CODE   (24871) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF THE RESTRICTION OF A RESERVED-CIVI
                LIAN-POSITION.

Attribute Name: RESIDENTIAL-TREATMENT-ORGANIZATION TYPE CODE   (50420) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF RESIDENTIAL-TREATMENT-ORGANIZATION.

Attribute Name: RESIDUAL-NOISE BALEEN WHALE CODE   (47980) (1) (A)
    Definition: THE CODE THAT DENOTES THE ESTIMATED YEARLY BALEEN WHALE HARVEST IN A RESIDUAL-NOI
                SE GRID CELL.

Attribute Name: RESIDUAL-NOISE LATITUDE COORDINATE   (47974) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A RESIDUAL-NOISE GRID CELL.

Attribute Name: RESIDUAL-NOISE LONGITUDE COORDINATE   (47976) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A RESIDUAL-NOISE GRID CELL.

Attribute Name: RESIDUAL-NOISE OIL RIG PRESENCE CODE   (47978) (1) (A)
    Definition: THE CODE THAT DENOTES THE PRESENCE OF ONE OR MORE OIL RIGS IN A GRID CELL.

Attribute Name: RESOURCE-PROGRAM DESCRIPTION TEXT   (17596) (1) (A)
    Definition: THE TEXT DESCRIBING A RESOURCE-PROGRAM.

Attribute Name: RESOURCE-PROGRAM IDENTIFIER   (17320) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RESOURCE-PROGRAM.

Attribute Name: RESOURCE-PROGRAM NAME   (17321) (1) (A)
    Definition: THE NAME OF AN ACCOUNT CLASSIFYING FUNDS SET ASIDE FOR A SPECIFIC PURPOSE BASED O
                N STATUTORY AUTHORITY.

Attribute Name: RESOURCE-PROGRAM-ASSOCIATION COMMENT TEXT   (17332) (1) (A)
    Definition: THE TEXT DESCRIBING THE RESOURCE-PROGRAM-ASSOCIATION.

Attribute Name: RESOURCE-PROGRAM-BASELINE APPROPRIATION SUMMARY TEXT   (17322) (1) (A)
    Definition: THE TEXT WHICH SUMMARIZES CONGRESSIONAL PUBLIC LAW LANGUAGE ASSOCIATED WITHA SPEC
                IFIC RESOURCE-PROGRAM.

Attribute Name: RESOURCE-PROGRAM-BASELINE COMMENT TEXT   (17323) (1) (A)
    Definition: THE TEXT SUMMARIZING ISSUES ASSOCIATED WITH A RESOURCE-PROGRAM-BASELINE.

Attribute Name: RESOURCE-PROGRAM-BASELINE CURRENT WITHHOLD AMOUNT   (17324) (1) (A)
    Definition: THE AMOUNT OF FUNDS THAT HAS NOT BEEN DISTRIBUTED TO THE AGENCIES RESPONSIBLE FOR
                EXECUTING A DIRECTED EFFORT.

Attribute Name: RESOURCE-PROGRAM-BASELINE QUANTITY   (17328) (1) (A)
    Definition: THE QUANTITY OF UNITS AUTHORIZED TO BE PURCHASED USING FUNDING RESOURCES.

Attribute Name: RESOURCE-PROGRAM-BASELINE VALUE AMOUNT   (17329) (1) (A)
    Definition: THE AMOUNT OF FUNDS DEFINED BY THE RESOURCE-PROGRAM TO BE SPENT ON A DIRECTED EFF

ORT.

Attribute Name: RESOURCE-PROGRAM-BASELINE-BREAKOUT COMMENT TEXT   (17315) (1) (A)
     Definition: THE TEXT DESCRIBING THE BREAKOUT OF FUNDING RESOURCES.

Attribute Name: RESOURCE-PROGRAM-BASELINE-BREAKOUT QUANTITY   (17316) (1) (A)
     Definition: THE QUANTITY OF ITEMS TO BE PROCURED WITHIN A PARTICULAR BREAKOUT OF FUNDING RESO
                 URCES.

Attribute Name: RESOURCE-PROGRAM-BASELINE-BREAKOUT VALUE AMOUNT   (17317) (1) (A)
     Definition: THE AMOUNT OF FUNDING ASSOCIATED WITH A PARTICULAR BREAKOUT OF THE TOTALRESOURCES
                 ALLOCATED FOR A RESOURCE-PROGRAM.

Attribute Name: RESOURCE-PROGRAM-BASELINE-CHANGE AMOUNT   (17318) (1) (A)
     Definition: THE AMOUNT BY WHICH THE FUNDING LEVELS HAVE CHANGED.

Attribute Name: RESOURCE-PROGRAM-BASELINE-CHANGE SEQUENCE IDENTIFIER   (17760) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER OF SUCCESSION OF CHANGES TO FUNDING LEVE
                 LS.

Attribute Name: RESOURCE-PROGRAM-BASELINE-CHANGE TEXT   (17583) (1) (A)
     Definition: THE TEXT DESCRIBING A SPECIFIC FUNDING LEVEL CHANGE.

Attribute Name: RESOURCE-PROGRAM-BASELINE-CHANGE TYPE CODE   (17236) (1) (A)
     Definition: THE CODE THAT REPRESENTS A TYPE OF ACTION WHICH AFFECTS THE FUNDING FOR ARESOURCE
                 -PROGRAM-BASELINE.

Attribute Name: RESOURCE-PROGRAM-BASELINE-COMPARISON COST AMOUNT   (17309) (1) (A)
     Definition: THE AMOUNT OF CHANGE IN FUNDING RESOURCES FOR THE SAME BASELINE PERIOD BUTFOR DIF
                 FERENT BUDGET-VERSIONS.

Attribute Name: RESOURCE-PROGRAM-BASELINE-COMPARISON EXPLANATION TEXT   (17310) (1) (A)
     Definition: THE TEXT CLARIFYING WHY A CHANGE WAS MADE TO A SPECIFIC FUNDING RESOURCEFOR THE S
                 AME BASELINE FISCAL YEAR PERIOD BUT IN DIFFERENT BUDGET-VERSIONS.

Attribute Name: RESTORATION-ADVISORY-BOARD CALENDAR DATE   (46260) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A RESTROATION-ADVISORY-BOARD WAS FORMED.

Attribute Name: RESTORATION-ADVISORY-BOARD DISENSTABLISHED CALENDAR DATE   (46251) (1) (A)
     Definition: THE CALENDAR DATE ON WHICH A RESTORATION-ADVISORY-BOARD WAS DISBANDED.

Attribute Name: RESTORATION-ADVISORY-BOARD DISESTABLISHED REASON CODE   (37390) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHY A RESTORATION-ADVISORY-BOARD WAS DISBANDED.

Attribute Name: RESTORATION-ADVISORY-BOARD NAME   (37392) (1) (A)
     Definition: THE NAME OF A RESTORATION-ADVISORY-BOARD

Attribute Name: RESTORATION-ADVISORY-BOARD NOT ESTABLISHED REASON CODE   (37391) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHY A RESTORATION-ADVISORY-BOARD WAS NOT FORMED

Attribute Name: RESTORATION-ADVISORY-BOARD-ACTIVITY CODE   (37384) (1) (A)
     Definition: THE CODE THAT REPRESENTS A RESTORATION-ADVISORY-BOARD-ACTIVITY

Attribute Name: RESTORATION-ADVISORY-BOARD-ADVICE CODE   (37383) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF RESTORATION-ADVISORY-BOARD-ADVICE.

Attribute Name: RESTORATION-ADVISORY-BOARD-COMMUNITY-REPRESENTATION CODE   (37382) (1) (A)
     Definition: THE CODE THAT REPRESENTS A RESTORATION-ADVISORY-BOARD-COMMUNITY-REPRESENTATION.

Attribute Name: RESTORATION-ADVISORY-BOARD-FUNDING EXPENDITURE AMOUNT   (37386) (1) (A)
     Definition: THE AMOUNT OF RESTORATION-ADVISORY-BOARD-FUNDING THAT HAS BEEN EXPENDED

Attribute Name: RESTORATION-ADVISORY-BOARD-FUNDING FISCAL YEAR IDENTIFIER   (37385) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE FISCAL YEAR OF THE RESTORATION-ADVISORY-BOARD-
                 FUNDING

Attribute Name: RESTORATION-ADVISORY-BOARD-FUNDING TECHNICAL ASSISTANCE AMOUNT   (37387) (1) (A)
     Definition: THE AMOUNT OF RESTORATION-ADVISORY-BORAD-FUNDING PROVIDED FOR TECHNICAL ASSISTANC
                 E

Attribute Name: RETAIL-SUPPLY-MANAGER EFFECTIVE CALENDAR DATE   (50407) (1) (A)

Definition: THE CALENDAR DATE THAT A RETAIL-SUPPLY-MANAGER STARTS.

Attribute Name: RETIREMENT-CREDIT-PERSON-TASK POINT QUANTITY   (25319) (1) (A)
    Definition: THE QUANTITY OF A CREDIT AWARD AUTHORIZED UPON COMPLETION OF A RETIREMENT-CREDIT-
                PERSON-TASK.

Attribute Name: RETIREMENT-CREDIT-TASK-TYPE POINT QUANTITY   (25320) (1) (A)
    Definition: THE QUANTITY OF A CREDIT AWARD THAT MAY BE GRANTED UPON COMPLETION OF A RETIREMEN
                T-CREDIT-TASK-TYPE.

Attribute Name: REUSABLE-INFORMATION-ASSET ARCHIVAL DATE   (26791) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-INFORMATION-ASSET IS ARCHIVED.

Attribute Name: REUSABLE-INFORMATION-ASSET CROSS REFERENCE TEXT   (36553) (1) (A)
    Definition: THE TEXT OF THE LABEL CREATED FOR A REUSABLE-INFORMATION-ASSET TO SUPPORT THE INT
                EROPERABILITY OF REPOSITORIES.

Attribute Name: REUSABLE-INFORMATION-ASSET DATE   (36551) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-INFORMATION-ASSET IS INSTALLED IN A SYSTEM MAINTAIN
                ING FACTS ABOUT REUSABLE-INFORMATION-ASSETS.

Attribute Name: REUSABLE-INFORMATION-ASSET IDENTIFIER   (36549) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET NAME   (36554) (1) (A)
    Definition: THE NAME OF A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET POINT OF CONTACT AUTHOR CODE   (26784) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER THE POINT OF CONTACT FOR A REUSABLE-INFORMATION-A
                SSET IS ALSO THE AUTHOR OF THAT REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET SIZE DIMENSION   (36579) (1) (A)
    Definition: THE DIMENSION OF THE SIZE OF A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET STATUS CODE   (26837) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET TIME   (36552) (1) (A)
    Definition: THE TIME AT WHICH A REUSABLE-INFORMATION-ASSET IS INSTALLED IN A SYSTEM MAINTAINI
                NG FACTS ABOUT REUSABLE-INFORMATION-ASSETS.

Attribute Name: REUSABLE-INFORMATION-ASSET UPDATE DATE   (26788) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-INFORMATION-ASSET IS UPDATED BY THE SYSTEM.

Attribute Name: REUSABLE-INFORMATION-ASSET VERSION IDENTIFIER   (36550) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A VERSION OF A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET-ACCESS-GROUP DATE   (36568) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-INFORMATION-ASSET IS ASSOCIATED WITH AN ACCESS-GROUP
                .

Attribute Name: REUSABLE-INFORMATION-ASSET-ACCESS-GROUP TIME   (36569) (1) (A)
    Definition: THE TIME AT WHICH A REUSABLE-INFORMATION-ASSET IS ASSOCIATED WITH AN ACCESS-GROUP
                .

Attribute Name: REUSABLE-INFORMATION-ASSET-DOMAIN DATE   (36576) (1) (A)
    Definition: THE DATE ON WHICH A DOMAIN IS ASSIGNED TO A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET-DOMAIN TIME   (36577) (1) (A)
    Definition: THE TIME AT WHICH A DOMAIN IS ASSIGNED TO A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE CATEGORY CODE   (26838) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF REUSABLE-INFORMATION-ASSET-FILE.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE DATE   (26808) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-INFORMATION-ASSET-FILE IS CREATED.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE DESCRIPTION TEXT   (26803) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A REUSABLE-INFORMATION-ASSET-FILE.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE FILENAME TEXT   (36561) (1) (A)

Definition: THE NAME OF THE REUSABLE-INFORMATION-ASSET-FILE AS STORED ON THE OPERATINGSYSTEM.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE SIZE DIMENSION   (36581) (1) (A)
    Definition: THE DIMENSION OF THE SIZE OF A REUSABLE-INFORMATION-ASSET-FILE.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE TIME   (26809) (1) (A)
    Definition: THE TIME AT WHICH A REUSABLE-INFORMATION-ASSET-FILE IS CREATED.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE TITLE NAME   (36580) (1) (A)
    Definition: THE NAME OF A REUSABLE-INFORMATION-ASSET-FILE.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE TYPE CODE   (26802) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF REUSABLE-INFORMATION-ASSET-FILE.

Attribute Name: REUSABLE-INFORMATION-ASSET-FILE VERSION IDENTIFIER   (26800) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RENDITION OF A REUSABLE-INFORMATION-ASSET-FILE.

Attribute Name: REUSABLE-INFORMATION-ASSET-LIBRARY-TYPE CODE   (26819) (1) (A)
    Definition: THE CODE THAT REPRESENTS A REUSABLE-INFORMATION-ASSET-LIBRARY-TYPE.

Attribute Name: REUSABLE-INFORMATION-ASSET-LIBRARY-TYPE DESCRIPTION TEXT   (26820) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A REUSABLE-INFORMATION-ASSET-LIBRARY-TYPE.

Attribute Name: REUSABLE-INFORMATION-ASSET-METRIC DATE   (36564) (1) (A)
    Definition: THE DATE ON WHICH A METRIC VALUE IS ASSIGNED TO A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET-METRIC MEASURE QUANTITY   (26871) (1) (A)
    Definition: THE QUANTITY OF MEASUREMENTS OF A REUSABLE-INFORMATION-ASSET-METRIC.

Attribute Name: REUSABLE-INFORMATION-ASSET-METRIC TIME   (36565) (1) (A)
    Definition: THE TIME AT WHICH A METRIC VALUE IS ASSIGNED TO A REUSABLE-INFORMATION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET-RELATION DATE   (36559) (1) (A)
    Definition: THE DATE ON WHICH A POTENTIAL REUSABLE-INFORMATION-ASSET TO REUSABLE-INFORMATION-
               ASSET RELATION IS CREATED.

Attribute Name: REUSABLE-INFORMATION-ASSET-RELATION INVERSE NAME   (36556) (1) (A)
    Definition: THE NAME OF THE INVERSE OF A REUSABLE-INFORMATION-ASSET-RELATION.

Attribute Name: REUSABLE-INFORMATION-ASSET-RELATION NAME   (36555) (1) (A)
    Definition: THE NAME OF A VALID RELATION THAT CAN EXIST BETWEEN REUSABLE-INFORMATION-ASSETS.

Attribute Name: REUSABLE-INFORMATION-ASSET-RELATION TIME   (36560) (1) (A)
    Definition: THE TIME AT WHICH A REUSABLE-INFORMATION-ASSET-RELATION IS CREATED.

Attribute Name: REUSABLE-INFORMATION-ASSET-RELATION TRACE GENERATED INDICATOR CODE   (36558) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE GENERATION OF THE TRACKING OF A REUSABLE-INFORMATION
               -ASSET-RELATION.

Attribute Name: REUSABLE-INFORMATION-ASSET-REQUEST CROSS REFERENCE TEXT   (36582) (1) (A)
    Definition: THE TEXT OF THE LABEL CREATED FOR A REUSABLE-INFORMATION-ASSET-REQUEST TO SUPPORT
               THE INTEROPERABILITY OF SYSTEMS.

Attribute Name: REUSABLE-INFORMATION-ASSET-REQUEST DATE   (26851) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-ASSET-REQUEST IS MADE.

Attribute Name: REUSABLE-INFORMATION-ASSET-REQUEST FAILURE CODE   (26849) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUCCESSFUL/UNSUCCESSFUL RESPONSE TO A REUSABLE-INFOR
               MATION-ASSET-REQUEST.

Attribute Name: REUSABLE-INFORMATION-ASSET-REQUEST SIZE DIMENSION   (36583) (1) (A)
    Definition: THE DIMENSION OF THE SIZE OF A REUSABLE-INFORMATION-ASSET-REQUEST.

Attribute Name: REUSABLE-INFORMATION-ASSET-REQUEST TIME   (26853) (1) (A)
    Definition: THE TIME AT WHICH A REUSABLE-INFORMATION-ASSET-REQUEST IS MADE.

Attribute Name: REUSABLE-INFORMATION-ASSET-REQUEST TRANSFER TERM QUANTITY   (26846) (1) (A)
    Definition: THE QUANTITY OFTHE SPAN OF AN EXCHANGE IN A REUSABLE-INFORMATION-ASSET-REQUEST.

Attribute Name: REUSABLE-INFORMATION-ASSET-REQUEST TYPE CODE   (26847) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF REUSABLE-INFORMATION-ASSET-REQUEST.

Attribute Name: REUSABLE-INFORMATION-ASSET-USE EXTRACT DATE   (26813) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-INFORMATION-ASSET IS EXTRACTED BY THE USER.

Attribute Name: REUSABLE-INFORMATION-ASSET-USE FEEDBACK DATE   (26817) (1) (A)
    Definition: THE DATE ON WHICH DATA IS EXPECTED ABOUT THE USE OF AN EXTRACTED REUSABLE-INFORMA
                TION-ASSET.

Attribute Name: REUSABLE-INFORMATION-ASSET-USE FEEDBACK TEXT   (26818) (1) (A)
    Definition: THE TEXT OF DATA RETURNED ABOUT A REUSABLE-INFORMATION-ASSET BY A PARTICULAR USER
                .

Attribute Name: REUSABLE-INFORMATION-ASSET-USE ISSUE DATE   (26816) (1) (A)
    Definition: THE DATE ON WHICH A REUSABLE-INFORMATION-ASSET IS ISSUED DUE TO A REQUEST BY A US
                ER.

Attribute Name: REUSABLE-INFORMATION-ASSET-USE METHOD CODE   (26814) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EXTRACTION METHOD OF A REUSABLE-INFORMATION-ASSET-US
                E.

Attribute Name: REWORK-MAINTENANCE-WORK-ACTION REASON CODE   (39770) (1) (A)
    Definition: THE CODE THAT DENOTES THE REASON FOR A REWORK-MAINTENANCE-WORK-ACTION.

Attribute Name: RF-EQUIPMENT IDENTIFIER   (24651) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE TYPE OF RADIO FREQUENCY EQUIPMENT.

Attribute Name: RF-EQUIPMENT TYPE CODE   (24650) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF RADIO FREQUENCY EQUIPMENT.

Attribute Name: RF-ISOLATOR MAXIMUM ISOLATION PROVISION RATE   (27035) (1) (A)
    Definition: THE RATE OF THE MAXIMUM ISOLATION PROVISION OF THE RF-ISOLATOR.

Attribute Name: RF-SIGNAL FREQUENCY RATE   (35383) (1) (A)
    Definition: THE RATE OF FREQUENCY OF AN RF-SIGNAL.

Attribute Name: RF-SIGNAL IDENTIFIER   (35416) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE INSTANCE OF AN RF-SIGNAL.

Attribute Name: RF-SIGNAL TYPE CODE   (35380) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF RF-SIGNAL.

Attribute Name: RFQ CONTRACT TYPE CODE   (27511) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF CONTRACT REPRESENTED BY A REQUEST-FOR-QUOTATION
                .

Attribute Name: RFQ DATE   (27514) (1) (A)
    Definition: THE DATE OF THE SOLICITATION, ADVANCE NOTIFICATION OR AMENDMENT ASSOCIATEDWITH A
                REQUEST-FOR-QUOTATION.

Attribute Name: RFQ LOGICAL IDENTIFIER   (27510) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ PURCHASE CATEGORY CODE   (27512) (1) (A)
    Definition: THE CODE THAT DENOTES THE BROAD CATEGORY OF PRODUCT OR SERVICES BEING ACQUIRED TH
                ROUGH A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ PURCHASE ORDER TYPE CODE   (27516) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PURCHASE ORDER REPRESENTED BY A REQUEST-FOR-QUO
                TATION.

Attribute Name: RFQ REQUEST FOR QUOTE TYPE CODE   (27517) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF REQUEST-FOR-QUOTATION.

Attribute Name: RFQ SECURITY LEVEL CODE   (27515) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF SECURITY CLASSIFICATION FOR A REQUEST-FOR-QUOT
                ATION.

Attribute Name: RFQ TRANSACTION SET PURPOSE CODE   (27513) (1) (A)
    Definition: THE CODE THAT DENOTES THE PURPOSE OF A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER   (27914) (1) (A)

Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-ADDITIONAL-NAME-INF
ORMATION.

Attribute Name: RFQ-ADDITIONAL-NAME-INFORMATION NAME   (27571) (1) (A)
Definition: THE NAME OF A PARTY APPLICABLE TO A REQUEST-FOR-QUOTATION WHO IS NOT IDENTIFIED B
Y AN EXISTING CODE VALUE.

Attribute Name: RFQ-ADDRESS-INFORMATION IDENTIFIER   (27575) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF A PARTY SPECIFIED IN A REQUEFOR-QU
OTATION-NAME-INFORMATION.

Attribute Name: RFQ-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (27574) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-ADDRESS-INFORMATION
.

Attribute Name: RFQ-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE   (27598) (1) (A)
Definition: THE CODE THAT DENOTES THE MAJOR DUTY OF A REQUEST-FOR-QUOTATION-ADMINISTRATIVE-CO
MMUNICATION-CONTACT.

Attribute Name: RFQ-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REFERENCE IDENTIFIER   (27599) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE PARTY CITED IN A REQUEST-FOR-QUOT
ATION-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFIER   (27597) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-ADMINISTRATIVE-COMM
UNICATION-CONTACT.

Attribute Name: RFQ-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (27600) (1) (A)
Definition: THE NAME OF THE REQUEST-FOR-QUOTATION-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGICAL IDENTIFIER   (27601) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-ADMINISTRATIVE-COMM
UNICATION-CONTACT-NUMBER.

Attribute Name: RFQ-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER CODE   (27602) (1) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-ADMINIST
RATIVE-COMMUNICATION-CONTACT-NUMBER.

Attribute Name: RFQ-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION IDENTIFIER   (27664) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ROUTING SEQUENCE SPECIFIED IN A REQUEST-FOR-QU
OTATION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION QUALIFIER CODE   (27663) (1) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-CARRIER-
DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFIER   (27661) (1) (A)
Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-CARRIER-DETAIL-ROUT
ING-SEQUENCE.

Attribute Name: RFQ-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CODE   (27662) (1) (A)
Definition: THE CODE THAT DENOTES THE TRANSPORTATION SERVICE CLASSIFICATION FOR A REQUEST-FOR
-QUOTATION-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION METHOD TYPE CODE   (27665) (1) (A)
Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR A REQUEST-FOR-QUOTATION-CARR
IER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (27652) (1) (A)
Definition: THE CODE THAT DENOTES TRANSPORTATION INSTRUCTIONS FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT   (27655) (1) (A)
Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL CLASS IDENTIFIER   (27654) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD FOR A REQUEST-FOR-QUOTATION-CAR
RIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL QUALIFIER CODE   (27653) (1) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR THE REQ
UEST-FOR-QUOTATION-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFIER   (27651) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-CARRIER-DETAIL-SPEC
                IAL-HANDLING.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD ACQUISITION DATA CODE   (27901) (1) (A)
    Definition: THE CODE THAT DENOTES THE ACCESS TO SPECIFIC DATA OR ACTIONS REQUIRED IN THE PERF
                ORMANCE OF WORK FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD LOGICAL IDENTIFIER   (27900) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTR
                ACT-COST-ACCOUNTING-STANDARD.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE DATE   (27906) (1) (A)
    Definition: THE DATE ASSOCIATED WITH THE REQUEST-FOR-QUOTATION-CONTRACT-COST-ACCOUNTING-STAND
                ARD.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE LOGICAL IDENTIFIER (27905) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTR
                ACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-DATE-TIME-REFERENCE QUALIFIER CODE   (27907) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-CONTR
                ACT-COST-ACCOUNTING-STANDARD.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME CODE   (27910) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AUTHORIZED PERIOD FOR A CONTRACTOR TO RETAIN CLASSIF
                IED MATERIALS APPLICABLE TO A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME LOGICAL IDENTIFIER   (27908) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTR
                ACT-COST-ACCOUNTING-STANDARD-LEAD-TIME.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME QUANTITY   (27911) (1) (A)
    Definition: THE QUANTITY OF TIME UNITS SPECIFIED BY THE REQUEST-FOR-QUOTATION-CONTRACT-COST-A
                CCOUNTING-STANDARD-LEAD-TIME.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME UNIT-TIME PERIOD INTERVAL COD (27909) (1) (A)
                E
    Definition: THE CODE THAT REPRESENTS THE UNIT OR INTERVAL IN WHICH THE REQUEST-FOR-QUOTATION-
                CONTRACT-COST-ACCOUNTING-STANDARD-LEAD-TIME IS EXPRESSED.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-MESSAGE FREE FORM MESSAGE TEXT   (27913) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-CONTRACT-COST-ACCOUNTING-STANDARD-DAT
                A-MESSAGE-TEXT

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-MESSAGE LOGICAL IDENTIFIER   (27912) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTR
                ACT-COST-ACCOUNTING-STANDARD-MESSAGE.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER DESCRIPTION TEXT   (27918) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-CONTRACT-COST-ACCOUNTING-STANDARD-REF
                ERENCE-NUMBER.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER LOGICAL IDENTIFIER   (27915) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTR
                ACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER.

Attribute Name: RFQ-CONTRACT-COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER QUALIFIER CODE   (27917) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-CONTRACT
                -COST-ACCOUNTING-STANDARD-REFERENCE-NUMBER.

Attribute Name: RFQ-CONTRACTUAL-MESSAGE FREE FORM MESSAGE TEXT   (27557) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: RFQ-CONTRACTUAL-MESSAGE LOGICAL IDENTIFIER   (27556) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-REFERENCE-NUMBER-ME
                SSAGE.

Attribute Name: RFQ-CONTRACTUAL-REFERENCE-NUMBER DATE   (27596) (1) (A)
    Definition: THE DATE OF THE CLAUSE CITED IN A REQUEST-FOR-QUOTATION-CONTRACTUAL-REFERENCE-NUM

BER.

Attribute Name: RFQ-CONTRACTUAL-REFERENCE-NUMBER FREE FORM DESCRIPTION TEXT   (27595) (1) (A)
     Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-CONTRACTUAL-REFERENCE-NUMBER.

Attribute Name: RFQ-CONTRACTUAL-REFERENCE-NUMBER LOGICAL IDENTIFIER   (27592) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-REFERENCE-NUMBER.

Attribute Name: RFQ-CONTRACTUAL-REFERENCE-NUMBER QUALIFIER CODE   (27594) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-CONTRACT
                 UAL-REFERENCE-NUMBER.

Attribute Name: RFQ-DATE-TIME-REFERENCE DATE   (27530) (1) (A)
     Definition: THE DATE ASSOCIATED WITH A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (27526) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-DATE-TIME-REFERENCE
                 .

Attribute Name: RFQ-DATE-TIME-REFERENCE PERIOD FORMAT QUALIFIER CODE   (27527) (1) (A)
     Definition: THE CODE THAT DENOTES THE FORMAT OF THE PERIOD IDENTIFIER FOR A REQUEST-FOR-QUOTA
                 TION-DATE-TIME-REFERENCE.

Attribute Name: RFQ-DATE-TIME-REFERENCE PERIOD IDENTIFIER   (27528) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A TIME RANGE FOR DELIVERY SPECIFIED BY THE REQUEST
                 -FOR-QUOTATION-DATE-TIME-REFERENCE.

Attribute Name: RFQ-DATE-TIME-REFERENCE QUALIFIER CODE   (27531) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF REQUIREMENT FOR THE REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-DATE-TIME-REFERENCE TIME   (27529) (1) (A)
     Definition: THE TIME OF SCHEDULED DELIVERY FOR ALL LINE ITEMS IN A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-DATE-TIME-REFERENCE TIME-QUALIFIER CODE   (27532) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF TIME RELATED TO THE UNIVERSAL TIME COORDINAT
                 E FOR DELIVERY OF ALL LINE ITEMS SPECIFIED BY THE REQUEST-FOR-QUOTATION-DATE-TIME
                 -REFERENCE.

Attribute Name: RFQ-FOREIGN-CURRENCY ALTERNATE CURRENCY CODE   (27903) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE COUNTRY OF THE ALTERNATE CURRENCY SPECIFIED IN A REQ
                 UEST-FOR-QUOTATION.

Attribute Name: RFQ-FOREIGN-CURRENCY CURRENCY CODE   (27902) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE COUNTRY OF THE CURRENCY SPECIFIED IN A REQUEST-FOR-Q
                 UOTATION.

Attribute Name: RFQ-FOREIGN-CURRENCY ENTITY-IDENTIFIER CODE   (27904) (1) (A)
     Definition: THE CODE THAT DENOTES THE PARTY WHO DETERMINES THE CURRENCY SPECIFIED IN A REQUES
                 T-FOR-QUOTATION.

Attribute Name: RFQ-FOREIGN-CURRENCY LOGICAL IDENTIFIER   (27525) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-CURRENCY.

Attribute Name: RFQ-FREE-ON-BOARD-RELATED-INSTRUCTION ACCEPTANCE LOCATION QUALIFIER CODE   (27539) (1) (A)
     Definition: THE CODE THAT DENOTES THE LOCATION WHERE OWNERSHIP TRANSFERS FOR PRODUCTS IN A RE
                 QUEST-FOR-QUOTATION.

Attribute Name: RFQ-FREE-ON-BOARD-RELATED-INSTRUCTION LOCATION QUALIFIER CODE   (27538) (1) (A)
     Definition: THE CODE THAT DENOTES THE FREE ON BOARD POINT FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-FREE-ON-BOARD-RELATED-INSTRUCTION LOGICAL IDENTIFIER   (27536) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-FREE-ON-BOARD-RELAT
                 ED-INSTRUCTION.

Attribute Name: RFQ-FREE-ON-BOARD-RELATED-INSTRUCTION SHIPMENT PAYMENT METHOD CODE   (27537) (1) (A)
     Definition: THE CODE THAT DENOTES THE PAYMENT TERMS FOR TRANSPORTATION CHARGES FOR PRODUCTS I
                 N A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-GEOGRAPHIC-LOCATION CITY NAME   (27581) (1) (A)
     Definition: THE NAME OF THE CITY WHERE A NAMED PARTY APPLICABLE TO A REQUEST-FOR-QUOTATION IS
                 LOCATED.

Attribute Name: RFQ-GEOGRAPHIC-LOCATION COUNTRY CODE   (27582) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE A NAMED PARTY APPLICABLE TO A REQUEST-
                FOR-QUOTATION IS LOCATED.

Attribute Name: RFQ-GEOGRAPHIC-LOCATION IDENTIFIER   (27584) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC LOCATION OF A REQUEST-FOR-QUOTATION-GEO
                GRAPHIC-LOCATION.

Attribute Name: RFQ-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (27578) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-GEOGRAPHIC-LOCATION
                .

Attribute Name: RFQ-GEOGRAPHIC-LOCATION POSTAL CODE   (27579) (1) (A)
    Definition: THE CODE THAT DENOTES THE INTERNATIONAL POSTAL ZONE WHERE A NAMED PARTY ISLOCATED
                 FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-GEOGRAPHIC-LOCATION QUALIFIER CODE   (27583) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF LOCATION FOR A NAMED PARTY SPECIFIED IN A REQUE
                ST-FOR-QUOTATION.

Attribute Name: RFQ-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (27580) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE A NAMED PARTY APPLICA
                BLE TO A REQUEST-FOR-QUOTATION IS LOCATED.

Attribute Name: RFQ-HEADER-SALE-CONDITION AGENCY QUALIFIER CODE   (27519) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING THE VALUES OF THE SPECIAL SERVICE C
                ODE FOR A REQUEST-FOR-QUOTATION-HEADER-SALE-CONDITION.

Attribute Name: RFQ-HEADER-SALE-CONDITION AMOUNT   (27523) (1) (A)
    Definition: THE MAXIMUM ALLOWABLE AMOUNT OF A BID GUARANTEE FOR A REQUEST-FOR QUOTATION.

Attribute Name: RFQ-HEADER-SALE-CONDITION LOGICAL IDENTIFIER   (27518) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-HEADER-SALE-CONDITI
                ON.

Attribute Name: RFQ-HEADER-SALE-CONDITION PERCENT RATE   (27524) (1) (A)
    Definition: THE RATE THAT DETERMINES THE AMOUNT OF THE SET ASIDE FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-HEADER-SALE-CONDITION PRODUCT SERVICE SUBSTITUTION CODE   (27522) (1) (A)
    Definition: THE CODE THAT DENOTES THE SUBSTITUTION CONDITIONS FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-HEADER-SALE-CONDITION SALE REQUIREMENT CODE   (27521) (1) (A)
    Definition: THE CODE THAT DENOTES AN AGREEMENT OF SALE FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-HEADER-SALE-CONDITION SPECIAL SERVICE CODE   (27520) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIAL PACKAGING REQUIREMENT FOR A REQUEST-FOR-QUOTATION
                .

Attribute Name: RFQ-LEAD-TIME CODE   (27546) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF REQUEST-FOR-QUOTATION-LEAD-TIME.

Attribute Name: RFQ-LEAD-TIME DATE   (27547) (1) (A)
    Definition: THE DATE ON WHICH A REQUEST-FOR-QUOTATION-LEAD-TIME IS EFFECTIVE.

Attribute Name: RFQ-LEAD-TIME LOGICAL IDENTIFIER   (27544) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LEAD-TIME.

Attribute Name: RFQ-LEAD-TIME QUANTITY   (27548) (1) (A)
    Definition: THE QUANTITY OF TIME UNITS SPECIFIED BY A REQUEST-FOR-QUOTATION-LEAD-TIME.

Attribute Name: RFQ-LEAD-TIME UNIT-TIME PERIOD INTERVAL CODE   (27545) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNIT OR INTERVAL IN WHICH A REQUEST-FOR-QUOTATION-LE
                AD-TIME IS EXPRESSED.

Attribute Name: RFQ-LINE-ITEM ASSIGNED IDENTIFICATION IDENTIFIER   (27772) (1) (A)
    Definition: THE IDENTIFIER THAT DIFFERENTIATES A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM BASIS UNIT PRICE CODE   (27774) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF UNIT PRICE FOR A REQUEST-FOR-QUOTATION-LINE-ITE
                M.

Attribute Name: RFQ-LINE-ITEM LOGICAL IDENTIFIER (27770) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM ORDERED QUANTITY (27771) (1) (A)
     Definition: THE QUANTITY ORDERED FOR A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM UNIT BASIS MEASUREMENT CODE (27773) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT OF MEASURE OF AN ORDERED QUANTITY FOR A REQUEST-FO
                 R-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-ADDITIONAL-ITEM-DETAIL CHANGE REASON CODE (27780) (1) (A)
     Definition: THE CODE THAT DENOTES THE PURPOSE OF A QUANTITY CHANGE FOR A REQUEST-FOR-QUOTATIO
                 N-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-ADDITIONAL-ITEM-DETAIL LOGICAL IDENTIFIER (27777) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-ADDITIONA
                 L-ITEM-DETAIL.

Attribute Name: RFQ-LINE-ITEM-ADDITIONAL-ITEM-DETAIL PRICE-IDENTIFIER CODE (27778) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF PRICING SPECIFICATION FOR A REQUEST-FOR-QUOTATI
                 ON-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-ADDITIONAL-ITEM-DETAIL QUANTITY (27781) (1) (A)
     Definition: THE QUANTITY OF A CHANGE FOR A REQUEST-FOR-QUOTATION-LINE-ITEM-ADDITIONAL-ITEM-DE
                 TAIL.

Attribute Name: RFQ-LINE-ITEM-ADDITIONAL-ITEM-DETAIL UNIT BASIS MEASUREMENT CODE (27779) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT FOR A REQUEST-FOR-QUOTATION-LINE-IT
                 EM-ADDITIONAL-ITEM-DETAIL.

Attribute Name: RFQ-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE (27741) (1) (A)
     Definition: THE CODE THAT DENOTES THE MAJOR DUTY OF THE REQUEST-FOR-QUOTATION-LINE-ITEM-ADMIN
                 ISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REFERENCE IDENTIFI (27742) (1) (A)
                 ER
     Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE NAMED PARTY CITED IN THE REQUEST-
                 FOR-QUOTATION-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFIER (27740) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-ADMINISTR
                 ATIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME (27743) (1) (A)
     Definition: THE NAME OF A REQUEST-FOR-QUOTATION-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTAC
                 T.

Attribute Name: RFQ-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGICAL IDENTIFIER (27744) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-ADMINISTR
                 ATIVE-COMMUNICATION-CONTACT-NUMBER.

Attribute Name: RFQ-LINE-ITEM-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER CODE (27745) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF REQUEST-FOR-QUOTATION-LINE-ITEM-ADMINISTRATIVE
                 -COMMUNICATION-CONTACT-NUMBER.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION IDENTIFIER (27853) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE SPECIFIED IN A REQUEST
                 -FOR-QUOTATION-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION QUALIFIER CODE (27852) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-LINE-ITE
                 M-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFIER (27850) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-CARRIER-D
                 ETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CODE (27851) (1) (A)
     Definition: THE CODE THAT DENOTES THE TRANSPORTATION REQUIREMENT FOR A REQUEST-FOR-QUOTATION-
                 LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION METHOD TYPE CODE (27854) (1) (A)
    Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION SPECIFIED IN A REQUEST-FOR-QUOTA
               TION-LINE-ITEM-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (27841) (1) (A)
    Definition: THE CODE THAT DENOTES SPECIAL TRANSPORTATION INSTRUCTIONS FOR A REQUEST-FOR-QUOTA
               TION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT   (27844) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HAND
               LING.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL CLASS IDENTI (27843) (1) (A)
               FIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD SPECIFIED IN A REQUEST-FOR-QUOT
               ATION-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL QUALIFIER CO (27842) (1) (A)
               DE
    Definition: THE CODE THAT DENOTES THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR A REQUE
               ST-FOR-QUOTATION-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-LINE-ITEM-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFIER   (27840) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-CARRIER-D
               ETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-LINE-ITEM-CONDITION-OF-SALE LOGICAL IDENTIFIER   (27689) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-CONDITION
               -OF-SALE.

Attribute Name: RFQ-LINE-ITEM-CONDITION-OF-SALE PRODUCT SUBSTITUTION CODE   (27691) (1) (A)
    Definition: THE CODE THAT DENOTES THE CONDITIONS APPLICABLE TO OFFERING A SUBSTITUTE PRODUCT
               FOR A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-CONDITION-OF-SALE REQUIREMENT CODE   (27690) (1) (A)
    Definition: THE CODE THAT DENOTES AN AGREEMENT OF SALE FOR A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-CONTRACT-INFORMATION LOGICAL IDENTIFIER   (27671) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-CONTRACT-
               INFORMATION.

Attribute Name: RFQ-LINE-ITEM-CONTRACT-INFORMATION TYPE CODE   (27672) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF CONTRACT SPECIFIC TO A REQUEST-FOR-QUOTATION-LI
               NE-ITEM.

Attribute Name: RFQ-LINE-ITEM-DATE-TIME-REFERENCE DATE   (27682) (1) (A)
    Definition: THE DATE OF REQUIRED DELIVERY OF A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (27678) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-DATE-TIME
               -REFERENCE.

Attribute Name: RFQ-LINE-ITEM-DATE-TIME-REFERENCE PERIOD FORMAT QUALIFIER CODE   (27679) (1) (A)
    Definition: THE CODE THAT DENOTES THE FORMAT OF THE PERIOD IDENTIFIER FOR A REQUEST-FOR-QUOTA
               TION-LINE-ITEM-DATE-TIME-REFERENCE.

Attribute Name: RFQ-LINE-ITEM-DATE-TIME-REFERENCE PERIOD IDENTIFIER   (27680) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TIME RANGE FOR DELIVERY ASSOCIATED WITH A REQUES
               T-FOR-QUOTATION-LINE-ITEM-DATE-TIME-REFERENCE.

Attribute Name: RFQ-LINE-ITEM-DATE-TIME-REFERENCE QUALIFIER CODE   (27683) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DELIVERY REQUIREMENT OF A REQUEST-FOR-QUOTATION
               -LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-DATE-TIME-REFERENCE TIME-QUALIFIER CODE   (27684) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF A TIME RELATED TO THE UNIVERSAL TIME COORDIN
               ATE FOR DELIVERY OF A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-DESTINATION-QUANTITY IDENTIFICATION QUALIFIER CODE   (27836) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER OF THE REQUEST-FOR-QUOTATION-LINE-IT

507

EM-DESTINATION-QUANTITY.

Attribute Name: RFQ-LINE-ITEM-DESTINATION-QUANTITY LOGICAL IDENTIFIER   (27834) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-DESTINATI
                ON-QUANTITY.

Attribute Name: RFQ-LINE-ITEM-DESTINATION-QUANTITY UNIT BASIS MEASUREMENT CODE   (27835) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE QUANTITY IS EXPRESSED FOR A REQUEST-F
                OR-QUOTATION-LINE-ITEM-DESTINATION-QUANTITY.

Attribute Name: RFQ-LINE-ITEM-DESTINATION-QUANTITY-DETAIL IDENTIFICATION IDENTIFIER   (29113) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DESTINATION FOR A REQUEST-FOR-QUOTATION-LINE-I
                TEM-DESTINATION-QUANTITY-DETAIL.

Attribute Name: RFQ-LINE-ITEM-DESTINATION-QUANTITY-DETAIL LOGICAL IDENTIFIER   (29114) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-DESTINATI
                ON-QUANTITY-DETAIL.

Attribute Name: RFQ-LINE-ITEM-DESTINATION-QUANTITY-DETAIL QUANTITY   (29116) (1) (A)
    Definition: THE QUANTITY OF A REQUEST-FOR-QUOTATION-LINE-ITEM DELIVERED TO A DESTINATION.

Attribute Name: RFQ-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTION ACCEPTANCE LOCATION QUALIFIER (27688) (1) (A)
                CODE
    Definition: THE CODE THAT DENOTES THE LOCATION WHERE OWNERSHIP TRANSFERS FOR A REQUEST-FOR-QU
                OTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTION LOCATION QUALIFIER CODE   (27687) (1) (A)
    Definition: THE CODE THAT DENOTES THE LOCATION WHERE LIABILITY TRANSFERS FOR A REQUEST-FOR-QU
                OTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTION LOGICAL IDENTIFIER   (27685) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-FREE-ON-B
                OARD-RELATED-INSTRUCTION.

Attribute Name: RFQ-LINE-ITEM-FREE-ON-BOARD-RELATED-INSTRUCTION SHIPMENT PAYMENT METHOD CODE (27686) (1) (A)
    Definition: THE CODE THAT DENOTES THE PAYMENT TERMS FOR TRANSPORTATION CHARGES FOR AREQUEST-F
                OR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-MARK-NUMBER LOGICAL IDENTIFIER   (27702) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-MARK-NUMB
                ER.

Attribute Name: RFQ-LINE-ITEM-MARK-NUMBER QUALIFIER CODE   (27703) (1) (A)
    Definition: THE CODE THAT DENOTES THE APPLICATION OF A REQUEST-FOR-QUOTATION-LINE-ITEM-MARK-N
                UMBER.

Attribute Name: RFQ-LINE-ITEM-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE   (27761) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY WHICH ASSIGNS PACKAGE CHARACTERISTIC CODE VALUES
                 FOR A REQUEST-FOR-QUOTATION-LINE-ITEM-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-LINE-ITEM-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (27760) (1) (A)
    Definition: THE TEXT DESCRIBING THE PACKAGING REQUIREMENTS FOR A REQUEST-FOR-QUOTATION-LINE-I
                TEM-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-LINE-ITEM-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE CODE   (27759) (1) (A)
    Definition: THE CODE THAT DENOTES THE FORMAT OF THE DESCRIPTION TEXT FOR A REQUEST-FOR-QUOTAT
                ION-LINE-ITEM-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-LINE-ITEM-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (27758) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-MARKING-P
                ACKAGING-LOADING.

Attribute Name: RFQ-LINE-ITEM-MARKING-PACKAGING-LOADING PACKAGING CHARACTERISTIC CODE   (27762) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PACKAGING CHARACTERISTIC DESCRIBED IN THE TEXT
                OF A REQUEST-FOR-QUOTATION-LINE-ITEM-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-LINE-ITEM-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE   (27763) (1) (A)
    Definition: THE CODE THAT REPRESENTS SPECIFIC DATA ABOUT THE REQUEST-FOR-QUOTATION-LINE-ITEM-
                MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-LINE-ITEM-MEASUREMENT LOGICAL IDENTIFIER   (27706) (1) (A)

Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-MEASUREME
NT.

Attribute Name: RFQ-LINE-ITEM-MEASUREMENT QUALIFIER CODE   (27708) (1) (A)
   Definition: THE CODE THAT DENOTES A SPECIFIC CHARACTERISTIC TO WHICH A MEASUREMENT APPLIES FO
R A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-MEASUREMENT QUANTITY-UNIT BASIS MEASUREMENT CODE   (27709) (1) (A)
   Definition: THE CODE THAT DENOTES A UNIT MODIFIER FOR THE QUANTITY OF A REQUEST-FOR-QUOTATIO
N-LINE-ITEM-MEASUREMENT.

Attribute Name: RFQ-LINE-ITEM-MEASUREMENT REFERENCE IDENTIFICATION CODE   (27707) (1) (A)
   Definition: THE CODE THAT DENOTES THE BROAD CATEGORY TO WHICH A MEASUREMENT APPLIES FOR A REQ
UEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-MEASUREMENT TIME-UNIT BASIS MEASUREMENT CODE   (27710) (1) (A)
   Definition: THE CODE THAT DENOTES A TIME MODIFIER FOR THE QUANTITY OF A REQUEST-FOR-QUOTATIO
N-LINE-ITEM-MEASUREMENT.

Attribute Name: RFQ-LINE-ITEM-PAPERWORK DESCRIPTION TEXT   (27797) (1) (A)
   Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-LINE-ITEM-PAPERWORK.

Attribute Name: RFQ-LINE-ITEM-PAPERWORK ENTITY-IDENTIFIER CODE   (27801) (1) (A)
   Definition: THE CODE THAT DENOTES THE RECIPIENT OF A REQUEST-FOR-QUOTATION-LINE-ITEM-PAPERWOR
K.

Attribute Name: RFQ-LINE-ITEM-PAPERWORK LOGICAL IDENTIFIER   (27796) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-PAPERWORK
.

Attribute Name: RFQ-LINE-ITEM-PAPERWORK REPORT ACTION CODE   (27802) (1) (A)
   Definition: THE CODE THAT DENOTES THE ACTION REQUIRED FOR A REQUEST-FOR-QUOTATION-LINE-ITEM-P
APERWORK.

Attribute Name: RFQ-LINE-ITEM-PAPERWORK REPORT COPIES NEEDED QUANTITY   (27800) (1) (A)
   Definition: THE QUANTITY OF COPIES OF A REQUEST-FOR-QUOTATION-LINE-ITEM-PAPERWORK THAT SHOULD
 BE SENT TO THE ADDRESSEE.

Attribute Name: RFQ-LINE-ITEM-PAPERWORK REPORT TRANSMISSION CODE   (27799) (1) (A)
   Definition: THE CODE THAT DENOTES THE METHOD OF TRANSMISSION FOR A REQUEST-FOR-QUOTATION-LINE
-ITEM-PAPERWORK.

Attribute Name: RFQ-LINE-ITEM-PAPERWORK REPORT TYPE CODE   (27798) (1) (A)
   Definition: THE CODE THAT DENOTES THE TYPE OF A REQUEST-FOR-QUOTATION-LINE-ITEM-PAPERWORK.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL DIMENSION-UNIT BASIS MEASUREMENT CODE   (27789) (1) (A)
   Definition: THE CODE THAT DENOTES THE UNIT IN WHICH THE DIMENSION IS EXPRESSED FOR A REQUEST-
FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL GROSS PER PACK VOLUME   (27792) (1) (A)
   Definition: THE VOLUME OF A CONTAINER FOR A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL GROSS PER PACK WEIGHT   (27791) (1) (A)
   Definition: THE WEIGHT OF THE CONTAINER FOR A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL HEIGHT DIMENSION   (27793) (1) (A)
   Definition: THE VERTICAL DIMENSION OF A REQUEST-FOR-QUOTATION-LINE-ITEM WHEN MEASURED IN THE
UPRIGHT POSITION.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL INNER PACK QUANTITY   (27794) (1) (A)
   Definition: THE QUANTITY OF UNIT CONTAINERS IN AN INTERMEDIATE CONTAINER FOR A REQUEST-FOR-QU
OTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL LENGTH DIMENSION   (27795) (1) (A)
   Definition: THE LARGEST HORIZONTAL DIMENSION OF A REQUEST-FOR-QUOTATION-LINE-ITEM WHENMEASURE
D IN THE UPRIGHT POSITION.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL LOGICAL IDENTIFIER   (27782) (1) (A)
   Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-PHYSICAL-
DETAIL.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL PACK QUANTITY   (27790) (1) (A)
    Definition: THE QUANTITY OF INNER PACK PER UNITS PER OUTER PACK UNIT OF A REQUEST-FOR-QUOTATI
                ON-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL PACK UNIT BASIS MEASUREMENT CODE   (27786) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH PACK QUANTITY IS EXPRESSED FOR A REQUEST-
                FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL PACKAGING CODE   (27783) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PACKAGING USED FOR A REQUEST-FOR-QUOTATION-LINE
                -ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL SIZE IDENTIFIER   (33218) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SIZE OF THE ITEMS WITHIN THE PACKAGE THAT CONT
                AINS THE REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL VOLUME-UNIT BASIS MEASUREMENT CODE   (27788) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH GROSS PER PACK VOLUME IS EXPRESSEDFOR A R
                EQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL WEIGHT-QUALIFIER CODE   (27784) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF WEIGHT FOR A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL WEIGHT-UNIT BASIS MEASUREMENT CODE   (27787) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT IN WHICH GROSS PER PACK WEIGHT IS EXPRESSEDFOR A R
                EQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PHYSICAL-DETAIL WIDTH DIMENSION   (27785) (1) (A)
    Definition: THE DIMENSION OF A REQUEST-FOR-QUOTATION-LINE-ITEM WHICH IS THE SHORTER OFTHE TWO
                HORIZONTAL DIMENSIONS WHEN MEASURED IN THE UPRIGHT POSITION.

Attribute Name: RFQ-LINE-ITEM-PRICING-INFORMATION CONDITION VALUE IDENTIFIER   (27677) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A RATE RESTRICTION FOR A REQUEST-FOR-QUOTATION-LIN
                E-ITEM-PRICING-INFORMATION.

Attribute Name: RFQ-LINE-ITEM-PRICING-INFORMATION LOGICAL IDENTIFIER   (27673) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-PRICING-I
                NFORMATION.

Attribute Name: RFQ-LINE-ITEM-PRICING-INFORMATION PRICE-IDENTIFIER CODE   (27674) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF PRICING SPECIFICATION FOR AREQUEST-FOR-QUOTATIO
                N-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PRICING-INFORMATION QUANTITY   (27676) (1) (A)
    Definition: THE QUANTITY OF AN ITEM IN A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PRICING-INFORMATION UNIT BASIS MEASUREMENT CODE   (27675) (1) (A)
    Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT FOR A REQUEST-FOR-QUOTATION-LINE-IT
                EM-PRICING-INFORMATION.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION AGENCY QUALIFIER CODE   (27755) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING THE PRODUCT DESCRIPTION CODE VALUE FOR
                A REQUEST-FOR-QUOTATION-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION LOGICAL IDENTIFIER   (27752) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-PRODUCT-I
                TEM-DESCRIPTION.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION PRODUCT CHARACTERISTIC CODE   (27756) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF PRODUCT DESCRIBED BY A REQUEST-FOR-QUOTATION-L
                INE-ITEM-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION PRODUCT DESCRIPTION CODE   (27757) (1) (A)
    Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF A PRODUCT CHARACTERISTIC CITED IN THE R
                EQUEST-FOR-QUOTATION-LINE.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION TEXT   (27754) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-ITEM-DESCRIPTION TYPE CODE   (27753) (1) (A)
    Definition: THE CODE THAT DENOTES THE FORMAT OF A DESCRIPTION FOR A REQUEST-FOR-QUOTATION-LIN

E-ITEM-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-SERVICE IDENTIFICATION QUALIFIER CODE   (27776) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF PRODUCT OR SERVICE NUMBER OF A REQUEST-FOR-QUOT
                 ATION-LINE-ITEM.

Attribute Name: RFQ-LINE-ITEM-PRODUCT-SERVICE LOGICAL IDENTIFIER   (27775) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-PRODUCT-S
                 ERVICE.

Attribute Name: RFQ-LINE-ITEM-REFERENCE-NUMBER DESCRIPTION TEXT   (27814) (1) (A)
     Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-LINE-ITEM-REFERENCE-NUMBER.

Attribute Name: RFQ-LINE-ITEM-REFERENCE-NUMBER LOGICAL IDENTIFIER   (27811) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-REFERENCE
                 -NUMBER.

Attribute Name: RFQ-LINE-ITEM-REFERENCE-NUMBER QUALIFIER CODE   (27813) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER OF A REQUEST-FOR-QUOTATION-LINE-ITEM
                 -REFERENCE-NUMBER.

Attribute Name: RFQ-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE CODE   (27818) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF A REQUEST-FOR-QUOTATION-LINE-ITEM-SERVICE-PROMO
                 TION-ALLOWANCE-CHARGE.

Attribute Name: RFQ-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE INDICATOR CODE   (27819) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF COST ADJUSTMENT FOR A REQUEST-FOR-QUOTATION-LIN
                 E-ITEM.

Attribute Name: RFQ-LINE-ITEM-SERVICE-PROMOTION-ALLOWANCE-CHARGE LOGICAL IDENTIFIER   (27817) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-LINE-ITEM-SERVICE-P
                 ROMOTION-ALLOWANCE-CHARGE.

Attribute Name: RFQ-MARK-NUMBER LOGICAL IDENTIFIER   (27549) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-MARK-NUMBER.

Attribute Name: RFQ-MARK-NUMBER QUALIFIER CODE   (27550) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE APPLICATION OF A REQUEST-FOR-QUOTATION-MARK-NUMBER.

Attribute Name: RFQ-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE   (27618) (1) (A)
     Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING PACKAGING DESCRIPTION CODE VALUES FOR
                 A REQUEST-FOR-QUOTATION-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (27617) (1) (A)
     Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE CODE   (27616) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FORMAT OF THE DESCRIPTION TEXT FOR A REQUEST-FOR-QUO
                 TATION-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (27615) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-MARKING-PACKAGING-L
                 OADING.

Attribute Name: RFQ-MARKING-PACKAGING-LOADING PACKAGING CHARACTERISTIC CODE   (27619) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF A REQUEST-FOR-QUOTATION-MARKING-PACK
                 AGING-LOADING.

Attribute Name: RFQ-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE   (27620) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE DESCRIPTION OF A REQUEST-FOR-QUOTATION-MARKING-PACKA
                 GING-LOADING.

Attribute Name: RFQ-MEASUREMENT LOGICAL IDENTIFIER   (27551) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-MEASUREMENT.

Attribute Name: RFQ-MEASUREMENT QUALIFIER CODE   (27553) (1) (A)
     Definition: THE CODE THAT DENOTES A SPECIFIC CHARACTERISTIC TO WHICH A MEASUREMENT APPLIES FO
                 R A REQUEST-FOR-QUOTATION-MEASUREMENT.

Attribute Name: RFQ-MEASUREMENT QUANTITY-UNIT BASIS MEASUREMENT CODE   (27554) (1) (A)
     Definition: THE CODE THAT DENOTES A UNIT MODIFIER FOR THE QUANTITY OF A REQUEST-FOR-QUOTATION

-MEASUREMENT.

Attribute Name: RFQ-MEASUREMENT REFERENCE IDENTIFICATION CODE   (27552) (1) (A)
     Definition: THE CODE THAT DENOTES THE BROAD CATEGORY TO WHICH A MEASUREMENT APPLIES FOR A REQ
                 UEST-FOR-QUOTATION-MEASUREMENT.

Attribute Name: RFQ-MEASUREMENT TIME-UNIT BASIS MEASUREMENT CODE   (27555) (1) (A)
     Definition: THE CODE THAT DENOTES A TIME MODIFIER FOR THE QUANTITY OF A REQUEST-FOR-QUOTATION
                 -MEASUREMENT.

Attribute Name: RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE   (27604) (1) (A)
     Definition: THE CODE THAT DENOTES THE MAJOR DUTY OF THE REQUEST-FOR-QUOTATION-NAME-ADMINISTRA
                 TIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT INQUIRY REFERENCE IDENTIFIER   (27605) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OF THE NAMED PARTY CITED IN THE REQUEST-
                 FOR-QUOTATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFIER   (27603) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-NAME-ADMINISTRATIVE
                 -COMMUNICATION-CONTACT.

Attribute Name: RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (27606) (1) (A)
     Definition: THE NAME OF A REQUEST-FOR-QUOTATION-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER LOGICAL IDENTIFIER   (27607) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-NAME-ADMINISTRATIVE
                 -COMMUNICATION-CONTACT-NUMBER.

Attribute Name: RFQ-NAME-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER CODE   (27608) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF REQUEST-FOR-QUOTATION-NAME-ADMINISTRATIVE-COMMU
                 NICATION-CONTACT-NUMBER.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION IDENTIFIER   (27669) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ACTUAL ROUTING SEQUENCE IN A REQUEST-FOR-QUOTA
                 TION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE IDENTIFICATION QUALIFIER CODE   (27668) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER OF A REQUEST-FOR-QUOTATION-NAME-CARR
                 IER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE LOGICAL IDENTIFIER   (27666) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-NAME-CARRIER-DETAIL
                 -ROUTING-SEQUENCE.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE SERVICE LEVEL CODE   (27667) (1) (A)
     Definition: THE CODE THAT DENOTES THE TRANSPORTATION SERVICE CLASSIFICATION FOR A REQUEST-FOR
                 -QUOTATION-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-ROUTING-SEQUENCE TRANSPORTATION METHOD TYPE CODE   (27670) (1) (A)
     Definition: THE CODE THAT DENOTES THE MODE OF TRANSPORTATION FOR A REQUEST-FOR-QUOTATION-NAME
                 -CARRIER-DETAIL-ROUTING-SEQUENCE.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-SPECIAL-HANDLING CODE   (27657) (1) (A)
     Definition: THE CODE THAT DENOTES THE TRANSPORTATION INSTRUCTIONS APPLICABLE TO A NAMED PARTY
                  IN A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-SPECIAL-HANDLING DESCRIPTION TEXT   (27660) (1) (A)
     Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL CLASS IDENTIFIER (27659) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF HAZARD FOR A MATERIAL APPLICABLE TO A
                 NAMED PARTY IN A REQUEST-FOR-QUOTATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-SPECIAL-HANDLING HAZARDOUS MATERIAL QUALIFIER CODE   (27658) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF HAZARDOUS MATERIAL CLASS IDENTIFIER FOR A NAMED
                  PARTY IN A REQUEST-FOR-QUOTATION-NAME-CARRIER-DETAIL-SPECIAL-HANDLING.

Attribute Name: RFQ-NAME-CARRIER-DETAIL-SPECIAL-HANDLING LOGICAL IDENTIFIER   (27656) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-NAME-CARRIER-DETAIL
                 -SPECIAL-HANDLING.

Attribute Name: RFQ-NAME-INFORMATION ENTITY-IDENTIFIER CODE   (27565) (1) (A)
    Definition: THE CODE THAT DESCRIBES A NAMED PARTY APPLICABLE TO A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-NAME-INFORMATION IDENTIFICATION IDENTIFIER   (27563) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A NAMED PARTY OF A REQUEST-FOR-QUOTATION-NAME-INFO
                RMATION.

Attribute Name: RFQ-NAME-INFORMATION IDENTIFICATION QUALIFIER CODE   (27562) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF THE IDENTIFIER FOR A REQUEST-FOR-QUOTATION-NAME
                -INFORMATION.

Attribute Name: RFQ-NAME-INFORMATION LOGICAL IDENTIFIER   (27561) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-NAME-INFORMATION.

Attribute Name: RFQ-NAME-INFORMATION NAME   (27564) (1) (A)
    Definition: THE NAME OF A PARTY ASSOCIATED WITH A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-NAME-MARKING-PACKAGING-LOADING AGENCY QUALIFIER CODE   (27624) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AGENCY ASSIGNING PACKAGING DESCRIPTION CODE VALUES F
                OR A REQUEST-FOR-QUOTATION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-NAME-MARKING-PACKAGING-LOADING DESCRIPTION TEXT   (27623) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-NAME-MARKING-PACKAGING-LOADING ITEM DESCRIPTION TYPE CODE   (27622) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FORMAT OF THE DESCRIPTION TEXT FOR A REQUEST-FOR-QUO
                TATION-NAME-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-NAME-MARKING-PACKAGING-LOADING LOGICAL IDENTIFIER   (27621) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-NAME-MARKING-PACKAG
                ING-LOADING.

Attribute Name: RFQ-NAME-MARKING-PACKAGING-LOADING PACKAGING CHARACTERISTIC CODE   (27625) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF A REQUEST-FOR-QUOTATION-NAME-MARKING
                -PACKAGING-LOADING.

Attribute Name: RFQ-NAME-MARKING-PACKAGING-LOADING PACKAGING DESCRIPTION CODE   (27626) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PACKAGING DESCRIPTION OF THE REQUEST-FOR-QUOTATION-N
                AME-MARKING-PACKAGING-LOADING.

Attribute Name: RFQ-PAPERWORK DESCRIPTION TEXT   (27628) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-PAPERWORK.

Attribute Name: RFQ-PAPERWORK ENTITY-IDENTIFIER CODE   (27632) (1) (A)
    Definition: THE CODE THAT DENOTES THE RECIPIENT OF A REQUEST-FOR-QUOTATION-PAPERWORK.

Attribute Name: RFQ-PAPERWORK LOGICAL IDENTIFIER   (27627) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-PAPERWORK.

Attribute Name: RFQ-PAPERWORK REPORT ACTION CODE   (27633) (1) (A)
    Definition: THE CODE THAT DENOTES THE ACTION REQUIRED FOR A REQUEST-FOR-QUOTATION-PAPERWORK.

Attribute Name: RFQ-PAPERWORK REPORT COPIES NEEDED QUANTITY   (27631) (1) (A)
    Definition: THE QUANTITY OF COPIES THAT SHOULD BE SENT TO THE ADDRESSEE OF A REQUEST-FOR-QUOT
                ATION-PAPERWORK.

Attribute Name: RFQ-PAPERWORK REPORT TRANSMISSION CODE   (27630) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD OF TRANSMISSION FOR A REQUEST-FOR-QUOTATION-PAPE
                RWORK.

Attribute Name: RFQ-PAPERWORK REPORT TYPE CODE   (27629) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF A REQUEST-FOR-QUOTATION-PAPERWORK.

Attribute Name: RFQ-PRODUCT-ITEM-DESCRIPTION AGENCY QUALIFIER CODE   (27612) (1) (A)
    Definition: THE CODE THAT DENOTES THE AGENCY ASSIGNING PRODUCT DESCRIPTION CODE VALUESFOR A R
                EQUEST-FOR-QUOTATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: RFQ-PRODUCT-ITEM-DESCRIPTION LOGICAL IDENTIFIER   (27609) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-PRODUCT-ITEM-DESCRI
                PTION.

Attribute Name: RFQ-PRODUCT-ITEM-DESCRIPTION PRODUCT DESCRIPTION CODE   (27614) (1) (A)
     Definition: THE CODE THAT REPRESENTS A DESCRIPTION OF A PRODUCT CHARACTERISTIC OF A REQUEST-F
                 OR-QUOTATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: RFQ-PRODUCT-ITEM-DESCRIPTION PRODUCT PROCESS CHARACTERISTIC CODE   (27613) (1) (A)
     Definition: THE CODE THAT DENOTES THE CLASS OF PRODUCT OR PROCESS DESCRIBED BY A REQUEST-FOR-
                 QUOTATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: RFQ-PRODUCT-ITEM-DESCRIPTION TEXT   (27611) (1) (A)
     Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-PRODUCT-ITEM-DESCRIPTION.

Attribute Name: RFQ-PRODUCT-ITEM-DESCRIPTION TYPE CODE   (27610) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FORMAT OF A REQUEST-FOR-QUOTATION-PRODUCT-ITEM-DESCR
                 IPTION.

Attribute Name: RFQ-REFERENCE-NUMBER DESCRIPTION TEXT   (27637) (1) (A)
     Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-REFERENCE-NUMBER.

Attribute Name: RFQ-REFERENCE-NUMBER LOGICAL IDENTIFIER   (27634) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-REFERENCE-NUMBER.

Attribute Name: RFQ-REFERENCE-NUMBER QUALIFIER CODE   (27636) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-REFERENC
                 E-NUMBER.

Attribute Name: RFQ-REQUIRED-RESPONSE INFORMATION TYPE CODE   (27642) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF INFORMATION REQUIRED IN A REQUEST-FOR-QUOTATION
                 -REQUIRED-RESPONSE.

Attribute Name: RFQ-REQUIRED-RESPONSE LOGICAL IDENTIFIER   (27641) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-REQUIRED-RESPONSE.

Attribute Name: RFQ-SERVICE-PROMOTION-ALLOWANCE-CHARGE CODE   (27644) (2) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF REQUEST-FOR-QUOTATION-SERVICE-PROMOTION-ALLOWAN
                 CE-CHARGE.

Attribute Name: RFQ-SERVICE-PROMOTION-ALLOWANCE-CHARGE INDICATOR CODE   (27645) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF COST ADJUSTMENT FOR A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-SERVICE-PROMOTION-ALLOWANCE-CHARGE LOGICAL IDENTIFIER   (27643) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SERVICE-PROMOTION-A
                 LLOWANCE-CHARGE.

Attribute Name: RFQ-SPECIFICATION DATA SECURITY LEVEL CODE   (27649) (1) (A)
     Definition: THE CODE THAT DENOTES THE LEVEL OF SAFEGUARDING REQUIRED FOR THE DATA ASSOCIATED
                 WITH A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-SPECIFICATION FACILITY SECURITY LEVEL CODE   (27650) (1) (A)
     Definition: THE CODE THAT DENOTES THE FACILITY CLEARANCE LEVEL REQUIRED FOR A REQUEST-FOR-QUO
                 TATION.

Attribute Name: RFQ-SPECIFICATION LOGICAL IDENTIFIER   (27646) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION.

Attribute Name: RFQ-SPECIFICATION REPORT TYPE CODE   (27648) (1) (A)
     Definition: THE CODE THAT DENOTES THE CONTENT OF A REQUEST-FOR-QUOTATION-SPECIFICATION.

Attribute Name: RFQ-SPECIFICATION TRANSACTION SET PURPOSE CODE   (27647) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF TRANSMISSION OF A REQUEST-FOR-QUOTATION.

Attribute Name: RFQ-SPECIFICATION-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER   (27572) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-ADDIT
                 IONAL-NAME-INFORMATION.

Attribute Name: RFQ-SPECIFICATION-ADDITIONAL-NAME-INFORMATION NAME   (27573) (1) (A)
     Definition: THE NAME OF A PARTY ASSOCIATED WITH A REQUEST-FOR-QUOTATION-SPECIFICATION WHO IS
                 NOT IDENTIFIED BY AN EXISTING CODE VALUE.

Attribute Name: RFQ-SPECIFICATION-ADDRESS-INFORMATION IDENTIFIER   (27577) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE PARTY NAMED IN A REQUEST-FOR-Q

UOTATION-SPECIFICATION-ADDITIONAL-NAME-INFORMATION.

Attribute Name: RFQ-SPECIFICATION-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (27576) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-ADDRE
                 SS-INFORMATION.

Attribute Name: RFQ-SPECIFICATION-CONTACT FUNCTION CODE   (27541) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MAJOR DUTY OF A REQUEST-FOR-QUOTATION-SPECIFICATION-
                 CONTACT.

Attribute Name: RFQ-SPECIFICATION-CONTACT INQUIRY REFERENCE IDENTIFIER   (27542) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE TITLE OR OFFICE SYMBOL OF A NAMED PARTYCITED I
                 N A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTACT.

Attribute Name: RFQ-SPECIFICATION-CONTACT LOGICAL IDENTIFIER   (27540) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTA
                 CT.

Attribute Name: RFQ-SPECIFICATION-CONTACT NAME   (27543) (1) (A)
     Definition: THE NAME OF A REQUEST-FOR-QUOTATION-SPECIFICATION-CONTACT.

Attribute Name: RFQ-SPECIFICATION-DATE-TIME-REFERENCE DATE   (27534) (1) (A)
     Definition: THE DATE OF A REQUEST-FOR-QUOTATION-SPECIFICATION.

Attribute Name: RFQ-SPECIFICATION-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (27533) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-DATE-
                 TIME-REFERENCE.

Attribute Name: RFQ-SPECIFICATION-DATE-TIME-REFERENCE QUALIFIER CODE   (27535) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF DATE FOR A REQUEST-FOR-QUOTATION-SPECIFICATION.

Attribute Name: RFQ-SPECIFICATION-GEOGRAPHIC-LOCATION CITY NAME   (27588) (1) (A)
     Definition: THE NAME OF THE CITY WHERE A NAMED PARTY SPECIFIED IN A REQUEST-FOR-QUOTATION-SPE
                 CIFICATION IS LOCATED.

Attribute Name: RFQ-SPECIFICATION-GEOGRAPHIC-LOCATION COUNTRY CODE   (27589) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE A NAMED PARTY FOR A REQUEST-FOR-QUOTAT
                 ION-SPECIFICATION IS LOCATED.

Attribute Name: RFQ-SPECIFICATION-GEOGRAPHIC-LOCATION IDENTIFIER   (27591) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC LOCATION FOR A REQUEST-FOR-QUOTATION-SP
                 ECIFICATION.

Attribute Name: RFQ-SPECIFICATION-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (27585) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-GEOGR
                 APHIC-LOCATION.

Attribute Name: RFQ-SPECIFICATION-GEOGRAPHIC-LOCATION POSTAL CODE   (27586) (1) (A)
     Definition: THE CODE THAT DENOTES THE INTERNATIONAL POSTAL ZONE WHERE A NAMED PARTY FOR A REQ
                 UEST-FOR-QUOTATION-SPECIFICATION IS LOCATED.

Attribute Name: RFQ-SPECIFICATION-GEOGRAPHIC-LOCATION QUALIFIER CODE   (27590) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF LOCATION WHERE THE NAMED PARTY FOR A REQUEST
                 -FOR-QUOTATION-SPECIFICATION IS LOCATED.

Attribute Name: RFQ-SPECIFICATION-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (27587) (1) (A)
     Definition: THE CODE THAT DENOTES THE SUBDIVISION OF A COUNTRY WHERE A NAMED PARTY FOR A REQU
                 EST-FOR-QUOTATION-SPECIFICATION IS LOCATED.

Attribute Name: RFQ-SPECIFICATION-MESSAGE FREE FORM MESSAGE TEXT   (27559) (1) (A)
     Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-SPECIFICATION.

Attribute Name: RFQ-SPECIFICATION-MESSAGE LOGICAL IDENTIFIER   (27558) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-MESSA
                 GE.

Attribute Name: RFQ-SPECIFICATION-NAME-INFORMATION ENTITY-IDENTIFIER CODE   (27570) (1) (A)
     Definition: THE CODE THAT DESCRIBES A NAMED PARTY APPLICABLE TO A REQUEST-FOR-QUOTATION-SPECI
                 FICATION.

Attribute Name: RFQ-SPECIFICATION-NAME-INFORMATION IDENTIFICATION IDENTIFIER   (27568) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS A NAMED PARTY APPLICABLE TO A REQUEST-FOR-QUOTATIO
N-SPECIFICATION.

Attribute Name: RFQ-SPECIFICATION-NAME-INFORMATION IDENTIFICATION QUALIFIER CODE   (27567) (1) (A)
  Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-SPECIFIC
ATION-NAME-INFORMATION.

Attribute Name: RFQ-SPECIFICATION-NAME-INFORMATION LOGICAL IDENTIFIER   (27566) (1) (A)
  Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-NAME.

Attribute Name: RFQ-SPECIFICATION-NAME-INFORMATION NAME   (27569) (1) (A)
  Definition: THE NAME OF A PARTY ASSOCIATED WITH A REQUEST-FOR-QUOTATION-SPECIFICATION.

Attribute Name: RFQ-SPECIFICATION-NAME-MESSAGE FREE FORM MESSAGE TEXT   (32215) (1) (A)
  Definition: THE TEXT DESCRIBING A REQUEST-FOR-QUOTATION-SPECIFICATION-NAME-INFORMATION.

Attribute Name: RFQ-SPECIFICATION-NAME-MESSAGE LOGICAL IDENTIFIER   (27560) (1) (A)
  Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-MESSA
GE.

Attribute Name: RFQ-SPECIFICATION-REFERENCE-NUMBER LOGICAL IDENTIFIER   (27638) (1) (A)
  Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-SPECIFICATION-REFER
ENCE-NUMBER.

Attribute Name: RFQ-SPECIFICATION-REFERENCE-NUMBER QUALIFIER CODE   (27640) (1) (A)
  Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A REQUEST-FOR-QUOTATION-SPECIFIC
ATION-REFERENCE-NUMBER.

Attribute Name: RFQ-TRANSACTION-TOTAL HASH TOTAL QUANTITY   (27860) (1) (A)
  Definition: THE VALUE OF ALL REQUEST-FOR-QUOTATION QUANTITIES SUMMED WITHOUT REGARD TODECIMAL
 POINTS OR SIGNS.

Attribute Name: RFQ-TRANSACTION-TOTAL LOGICAL IDENTIFIER   (27859) (1) (A)
  Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A REQUEST-FOR-QUOTATION-TRANSACTION-TOTAL.

Attribute Name: RHOMBIC-TYPE CODE   (27409) (1) (A)
  Definition: THE CODE THAT REPRESENTS THE TYPE OF RHOMBIC ANTENNA.

Attribute Name: RHOMBIC-TYPE FEED HEIGHT DIMENSION   (27411) (1) (A)
  Definition: THE DIMENSION HEIGHT ABOVE LOCAL GROUND OF THE CONNECTION TO ANTENNA FEED.

Attribute Name: RHOMBIC-TYPE IMPEDANCE RATE   (27403) (1) (A)
  Definition: THE RATE OF IMPEDANCE OF THE FEEDLINE OF THE ANTENNA.

Attribute Name: RHOMBIC-TYPE SLOPING RHOMBIC SLOPE ANGLE   (27406) (1) (A)
  Definition: THE SLOPING RHOMBIC SLOPE ANGLE BETWEEN THE GROUND AND THE ELEMENTS OF THEANTENNA
           .

Attribute Name: RHOMBIC-TYPE TERMINATION HEIGHT DIMENSION   (27413) (1) (A)
  Definition: THE DIMENSION HEIGHT ABOVE LOCAL GROUND OF THE CONNECTION TO THE NON-INDUCTIVE RE
SISTOR OR DISSIPATION LINE.

Attribute Name: RISK-ASSESSMENT TYPE CODE   (37490) (1) (A)
  Definition: THE CODE THAT REPRESENTS A KIND OF RISK-ASSESSMENT.

Attribute Name: RISK-ASSESSMENT-CODE COMPLETION CALENDAR DATE   (48358) (1) (A)
  Definition: THE CALENDAR DATE ON WHICH THE RISK-ASSESSMENT-CODE WAS COMPLETED.

Attribute Name: RISK-ASSESSMENT-CODE SCORE IDENTIFIER   (40036) (1) (A)
  Definition: THE IDENTIFIER THAT REPRESENTS THE RISK-ASSESSMENT-CODE SCORE.

Attribute Name: ROAD IDENTIFIER   (17556) (2) (A)
  Definition: THE IDENTIFIER THAT REPRESENTS A ROAD.

Attribute Name: ROAD IMPROVEMENT INDICATOR CODE   (40594) (2) (A)
  Definition: A CODE THAT INDICATES WHETHER OR NOT A ROAD IS IMPROVED.

Attribute Name: ROAD-BEARING-CAPACITY-REPRESENTATION-SEGMENT RATE   (16585) (1) (A)
  Definition: THE RATE OF THE MAXIMUM ALLOWABLE LOAD OF A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-CURVATURE-REPRESENTATION-SEGMENT RADIUS DIMENSION   (40596) (1) (A)

Definition: THE RADIUS DIMENSION OF A ROAD-CURVATURE-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-EXTRINSIC-SURFACE-CONDITION-REPRESENTATION-SEGMENT CODE   (16586) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ENVIRONMENTAL CONDITION WHICH HAS AN EFFECT ONA ROAD
                -REPRESENTATION-SEGMENT.

Attribute Name: ROAD-FORD-REPRESENTATION-SEGMENT PREPARED SURFACE TYPE CODE   (40598) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE SURFACE OF THE ROAD-FORD-REPRESENTATION-SEGM
                ENT IS PREPARED.

Attribute Name: ROAD-FORD-REPRESENTATION-SEGMENT WATER COVERAGE CODE   (40600) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE ROAD-FORD-REPRESENTATION-SEGMENT IS NORMALLY
                UNDER WATER.

Attribute Name: ROAD-GALLERY IDENTIFIER   (40602) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A ROAD-GALLERY.

Attribute Name: ROAD-GALLERY TYPE CODE   (40604) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF ROAD-GALLERY.

Attribute Name: ROAD-HORIZONTAL-CLEARANCE-REPRESENTATION-SEGMENT CLEARANCE DIMENSION   (16587) (1) (A)
    Definition: THE UNOBSTRUCTED HORIZONTAL EXTENT ALONG A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-INTRINSIC-SURFACE-CONDITION-REPRESENTATION-SEGMENT CODE   (16588) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INHERENT STATE OF THE SURFACE OF A ROAD-REPRESENTATI
                ON-SEGMENT.

Attribute Name: ROAD-LANE-QUANTITY-REPRESENTATION-SEGMENT LANE QUANTITY   (16589) (1) (A)
    Definition: THE QUANTITY OF LANES ON A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-LANE-QUANTITY-REPRESENTATION-SEGMENT TRANSITION TYPE CODE   (40606) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TRANSITION STATUS FOR A ROAD-LANE-QUANTITY-REPRESENT
                ATION-SEGMENT.

Attribute Name: ROAD-NAME-REPRESENTATION-SEGMENT TEXT   (16590) (1) (A)
    Definition: THE TEXT OF THE NAME OF A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-OPERATIONAL-STATUS-REPRESENTATION-SEGMENT CODE   (16591) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CAPABILITY TO ACCOMODATE TRAFFIC ON A ROAD-REPRESENT
                ATION SEGMENT.

Attribute Name: ROAD-PHYSICAL-STATUS-REPRESENTATION-SEGMENT CODE   (16592) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHYSICAL STATE OF A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-PREPARED-WIDTH-REPRESENTATION-SEGMENT MINIMUM WIDTH DIMENSION   (16593) (1) (A)
    Definition: THE MINIMUM WIDTH OF THE TRAVELED WAY ON A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-PREPARED-WIDTH-TRANSITION-REPRESENTATION-SEGMENT MAXIMUM WIDTH DIMENSION (40610) (1) (A)
    Definition: THE LARGEST DIMENSION AT EITHER END OF THE ROAD-PREPARED-WIDTH-TRANSITION-REPRESE
                NTATION-SEGMENT.

Attribute Name: ROAD-REPRESENTATION-SEGMENT CHARACTERISTIC TYPE CODE   (16583) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SPECIFIC CHARACTERISTIC THAT DELIMITS AROAD-REPRESEN
                TATION-SEGMENT.

Attribute Name: ROAD-REPRESENTATION-SEGMENT LENGTH DIMENSION   (16584) (1) (A)
    Definition: THE LENGTH OF A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-REST-AREA AZIMUTH ANGLE   (16997) (1) (A)
    Definition: THE ANGLE OF ORIENTATION OF A ROAD-REST-AREA MEASURED CLOCKWISE FROM TRUENORTH TO
                THE LONG AXIS OF THE ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA IDENTIFIER   (18216) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA LENGTH DIMENSION   (17001) (1) (A)
    Definition: THE LENGTH OF THE LONGEST LINEAR AXIS OF A ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA MAXIMUM ENTRY WIDTH DIMENSION   (17000) (1) (A)
    Definition: THE MAXIMUM AVAILABLE WIDTH OF THE ENTRANCE TO A ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA MINIMUM WIDTH DIMENSION   (17002) (1) (A)
    Definition: THE MINIMUM WIDTH WITHIN A ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA NAME   (16996) (1) (A)
    Definition: THE NAME OF A ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA REMARKS TEXT   (17003) (1) (A)
    Definition: THE TEXT DESCRIBING MISCELLANEOUS INFORMATION FOR A ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA SURFACE MATERIAL COMPOSITION CODE   (16998) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRIMARY SURFACE COMPOSITION OF A ROAD-REST-AREA.

Attribute Name: ROAD-REST-AREA USAGE CODE   (16999) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRIMARY USER OF A ROAD-REST-AREA.

Attribute Name: ROAD-SLOPE-REPRESENTATION-SEGMENT RATE   (16594) (1) (A)
    Definition: THE RATE OF THE SLOPE OF A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROAD-SURFACE-COMPOSITION-REPRESENTATION-SEGMENT CODE   (16595) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SURFACE COMPOSITION OF A ROAD-REPRESENTATION-SEGMENT
                .

Attribute Name: ROAD-SURFACE-REFERENCE-REPRESENTATION-SEGMENT CODE   (16596) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RELATION OF A ROAD-REPRESENTATION-SEGMENT TOTHE EART
                H'S SURFACE.

Attribute Name: ROAD-VERTICAL-CLEARANCE-REPRESENTATION-SEGMENT CLEARANCE DIMENSION   (16597) (1) (A)
    Definition: THE UNOBSTRUCTED VERTICAL EXTENT ALONG A ROAD-REPRESENTATION-SEGMENT.

Attribute Name: ROADBED IDENTIFIER   (16578) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A ROADBED.

Attribute Name: ROADBED-REPRESENTATION LENGTH DIMENSION   (16581) (1) (A)
    Definition: THE LENGTH OF A ROADBED-REPRESENTATION.

Attribute Name: ROADBED-REPRESENTATION MAXIMUM SLOPE RATE   (16579) (1) (A)
    Definition: THE MAXIMUM RATE OF INCLINE ACROSS THE LENGTH OF A ROADBED-REPRESENTATION.

Attribute Name: ROADBED-REPRESENTATION WIDTH DIMENSION   (16582) (1) (A)
    Definition: THE STABILIZED WIDTH OF A ROADBED-REPRESENTATION.

Attribute Name: ROADWAY LENGTH DIMENSION   (9407) (1) (A)
    Definition: THE LENGTH OF PHYSICAL PROPERTY SUPPORTING GROUND TRAFFIC.

Attribute Name: ROADWAY STABILIZED WIDTH DIMENSION   (9414) (1) (A)
    Definition: THE WIDTH OF THE STEADY (STABILIZED) PORTION OF A ROADWAY.

Attribute Name: ROADWAY SURFACE CONDITION CODE   (11404) (1) (A)
    Definition: A SPECIFIC VALUE THAT REPRESENTS AN ENVIRONMENTAL FACTOR AFFECTINGA SURFACE.

Attribute Name: ROADWAY TYPE IDENTIFIER   (9901) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ROADWAY CATEGORY.

Attribute Name: ROADWAY WIDTH DIMENSION   (9411) (1) (A)
    Definition: THE WIDTH OF PHYSICAL PROPERTY SUPPORTING GROUND TRAFFIC.

Attribute Name: ROCKET-CHAFF-TYPE BURNTIME QUANTITY   (34131) (1) (A)
    Definition: THE QUANTITY OF TIME OF THE COMBUSTION OF FUELS IN THE SUSTAINING PROPULSION SYST
                EM OF A ROCKET-CHAFF-TYPE.

Attribute Name: ROCKET-CHAFF-TYPE CHAFF DISPENSATION QUANTITY   (34128) (1) (A)
    Definition: THE QUANTITY OF BUNDLES RELEASED BY A ROCKET-CHAFF-TYPE.

Attribute Name: ROCKET-CHAFF-TYPE FIRST LAST CHAFF QUANTITY   (34121) (1) (A)
    Definition: THE QUANTITY OF TIME DURATION BETWEEN THE FIRST TO THE LAST CHAFF BUNDLE OF A ROC
                KET-CHAFF-TYPE.

Attribute Name: ROCKET-CHAFF-TYPE FIRST SUSTAINMENT CHAFF QUANTITY   (34124) (1) (A)
    Definition: THE QUANTITY OF TIME FOR THE COMPLETION OF THE SUSTAIN BURNTIME AND THE RELEASE O
                F THE FIRST CHAFF BUNDLE OF A ROCKET-CHAFF-TYPE.

Attribute Name: ROCKET-CHAFF-TYPE TERMINAL VELOCITY RATE   (34134) (1) (A)
    Definition: THE RATE OF MAXIMUM SPEED THE CHAFF ROCKET COULD ATTAIN ALONG A SPECIFIED FLIGHT
                UNDER GIVEN CONDITIONS OF WEIGHT AND THRUST IF DIVING THROUGH AN UNLIMITED DISTAN
                CE IN AIR OF SPECIFIED UNIFORM DENSITY FOR A ROCKET-CHAFF-TYPE.

Attribute Name: ROCKET-SOUNDING MOTOR CODE   (37161) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ROCKET MOTOR ASSOCIATED WITH A ROCKET SOUNDING.

Attribute Name: ROCKETSONDE-THERMODYNAMIC-PROCESSING-CHARACTERISTIC CORRECTION TYPE CODE   (48789) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF CORRECTION APPLIED TO THE THERMODYNAMIC DATA OB
                TAINED FROM A ROCKET SOUNDER.

Attribute Name: ROCKETSONDE-THERMODYNAMIC-PROCESSING-CHARACTERISTIC EQUIPMENT TYPE CODE   (48790) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF THERMODYNAMIC SENSING EQUIPMENT DEPLOYEDON A RO
                CKET SOUNDER.

Attribute Name: ROCKETSONDE-THERMODYNAMIC-PROCESSING-CHARACTERISTIC REDUCTION TYPE CODE   (48791) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD OF DATA REDUCTION APPLIED TO THERMODYNAMIC DATA
                OBTAINED WITH A ROCKET SOUNDER.

Attribute Name: ROCKETSONDE-WIND-PROCESSING-CHARACTERISTIC WIND CORRECTION TECHNIQUE CODE   (48794) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF CORRECTION TECHNIQUE APPLIED IN COMPUTING WINDS
                 FROM A ROCKET SOUNDER.

Attribute Name: ROCKETSONDE-WIND-PROCESSING-CHARACTERISTIC WIND EQUIPMENT CODE   (48792) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF WIND SENSING EQUIPMENT ASSOCIATED WITH AROCKET
                SOUNDING.

Attribute Name: ROCKETSONDE-WIND-PROCESSING-CHARACTERISTIC WIND REDUCTION METHOD CODE   (48793) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD OF DATA REDUCTION PROCESSING ASSOCIATED WITH WIN
                D DATA OBTAINED FROM A ROCKET SOUNDER.

Attribute Name: ROLL-ON-ROLL-OFF-CONTAINER TYPE CODE   (16415) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ROLL-ON-ROLL-OFF-CONTAINER.

Attribute Name: ROOM CEILING HEIGHT DIMENSION   (24446) (1) (A)
    Definition: THE VERTICAL DISTANCE FROM THE FINISHED FLOOR SURFACE OF A ROOM TO THE BOTTOM SUR
                FACE OF THE LOWEST VISIBLE CEILING.

Attribute Name: ROOM IDENTIFIER   (24450) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A ROOM.

Attribute Name: ROOM INTER FLOOR HEIGHT DIMENSION   (24448) (1) (A)
    Definition: THE DISTANCE FROM THE FINISHED FLOOR SURFACE OF A ROOM TO THE FINISHED FLOOR SURF
                ACE OF THE SPACE ON THE NEXT HIGHER STORY.

Attribute Name: ROOM USABLE AREA   (24433) (1) (A)
    Definition: THE AREA OF THE ROOM THAT CAN BE UTILIZED.

Attribute Name: ROOM-BED-USAGE-SIZE QUANTITY   (25962) (1) (A)
    Definition: THE QUANTITY OF BEDS OF A SPECIFIC BED-SIZE-CATEGORY AND BED-USAGE-CATEGORY IN A
                ROOM.

Attribute Name: ROOM-TYPE CODE   (24431) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF ROOM.

Attribute Name: ROTARY-JOINT WAVE MODE NAME   (27097) (1) (A)
    Definition: THE NAME OF THE TYPE OF WAVE TRANSMITTED BY THE ROTARY JOINT WHICH DENOTESTHE MOD
                E OF THE WAVE TRAVELING OVER THE TRANSMISSION LINE.

Attribute Name: ROUTE-INSTRUCTION-NOTE CODE   (17943) (1) (A)
    Definition: THE CODE WHICH REPRESENTS A ROUTE-INSTRUCTION-NOTE.

Attribute Name: ROUTE-ORDER-REQUEST-ACCESSORIAL-SERVICE QUANTITY   (19982) (1) (A)
    Definition: THE QUANTITY OF ACCESSORIAL-SERVICES ON A DOMESTIC-ROUTE-ORDER-REQUEST.

Attribute Name: ROYALTY-PAYMENT AMOUNT   (36635) (1) (A)
    Definition: THE AMOUNT OF THE ROYALTY-PAYMENT.

Attribute Name: ROYALTY-PAYMENT CEILING AMOUNT   (36636) (1) (A)
    Definition: THE MAXIMUM AMOUNT THAT CAN BE PAID FOR A ROYALTY-PAYMENT.

Attribute Name: ROYALTY-PAYMENT RATE   (36634) (1) (A)
    Definition: THE PERCENTAGE OF THE NET SELLING PRICE OF THE MATERIEL-ITEM FOR THE ROYALTY-PAYM
                ENT.

Attribute Name: RUNOUT-MENU-MEAL-ITEM TIME   (32074) (1) (A)
    Definition: THE TIME OF A RUNOUT-MENU-MEAL-ITEM.

Attribute Name: RUNWAY SLOPE RATE   (9410) (1) (A)
    Definition: THE PERCENTAGE RATE OF THE GRADE (SLOPE) BETWEEN AN END OF THE RUNWAY TOTHE MID-P
                OINT OF THE RUNWAY.

Attribute Name: RUNWAY-VISIBILITY-OBSERVATION COLLECTION METHOD CODE   (45014) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED TO COLLECT RUNWAY-VISIBILITY-OBSERVATION D
                ATA.

Attribute Name: RUNWAY-VISIBILITY-OBSERVATION RUNWAY DESIGNATOR CODE   (45016) (1) (A)
    Definition: THE CODE THAT DENOTES THE RELATIVE POSITION OF A RUNWAY FOR AN APPROACHING OR DEP
                ARTING AIRCRAFT TO/FROM AN AIRPORT OR AN AIRFIELD.

Attribute Name: RUNWAY-VISIBILITY-OBSERVATION VISUAL RANGE DIMENSION   (45146) (1) (A)
    Definition: THE MAXIMUM HORIZONTAL DISTANCE DOWN AN IDENTIFIED RUNWAY OF AN AIRFIELD THAT A P
                ILOT CAN SEE AND IDENTIFY STANDARD HIGH INTENSITY LIGHTS.

Attribute Name: SAFETY-CHECKLIST IDENTIFIER   (21573) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC SAFETY-CHECKLIST.

Attribute Name: SAFETY-CHECKLIST NAME   (21520) (1) (A)
    Definition: THE NAME OF A SAFETY-CHECKLIST.

Attribute Name: SAFETY-CHECKLIST TYPE CODE   (21574) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SAFETY-CHECKLIST.

Attribute Name: SAFETY-CHECKLIST TYPE DESCRIPTION TEXT   (21576) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE KIND OF SAFETY-CHECKLIST.

Attribute Name: SAFETY-CHECKLIST VERSION IDENTIFIER   (21575) (2) (D)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC EDITION OF A SAFETY-CHECKLIST.

Attribute Name: SAFETY-COUNTERMEASURE CORRECTIVE ACTION VALUE IDENTIFIER   (21532) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE WORTH OF A RECTIFYING ACTION IN A SAFETY-COUNT
                ERMEASURE.

Attribute Name: SAFETY-COUNTERMEASURE DESCRIPTION TEXT   (21571) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SAFETY-COUNTERMEASURE.

Attribute Name: SAFETY-COUNTERMEASURE IDENTIFIER   (21570) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC SAFETY-COUNTERMEASURE.

Attribute Name: SAFETY-COUNTERMEASURE MONITOR PLAN TEXT   (21527) (1) (A)
    Definition: THE TEXT THAT REPRESENTS A SCHEME TO SUPERVISE THE IMPLEMENTATION OF A SAFETY-COU
                NTERMEASURE.

Attribute Name: SAFETY-COUNTERMEASURE NAME   (21528) (1) (A)
    Definition: THE NAME OF A SAFETY-COUNTERMEASURE.

Attribute Name: SAFETY-COUNTERMEASURE PRIORITY VALUE CODE   (21531) (2) (D)
    Definition: THE CODE THAT REPRESENTS THE RANKING OF A SAFETY-COUNTERMEASURE ACCORDING TO NEED
                .

Attribute Name: SAFETY-COUNTERMEASURE PROJECT MILESTONE TEXT   (21529) (1) (A)
    Definition: THE TEXT THAT REPRESENTS AN IMPORTANT ACHIEVEMENT WITHIN A SAFETY-COUNTERMEASURE
                UNDERTAKING.

Attribute Name: SAFETY-COUNTERMEASURE STATUS CODE   (21530) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF A SAFETY-COUNTERMEASURE.

Attribute Name: SAFETY-COUNTERMEASURE-ACTION DESCRIPTION TEXT   (21568) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SAFETY-COUNTER-MEASURE-ACTION.

Attribute Name: SAFETY-COUNTERMEASURE-ACTION EFFECTIVE DATE   (21569) (1) (A)

Definition: THE DATE ON WHICH A SAFETY-COUNTERMEASURE-ACTION IS PUT INTO EFFECT.

Attribute Name: SAFETY-COUNTERMEASURE-ACTION NAME   (21526) (1) (A)
    Definition: THE NAME OF A SAFETY-COUNTERMEASURE-ACTION.

Attribute Name: SAFETY-COUNTERMEASURE-ACTION TYPE CODE   (21566) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF A SAFETY-COUNTERMEASURE-ACTION.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT DATE   (22007) (1) (A)
    Definition: THE DATE OF A SAFETY-COUNTERMEASURE-ASSESSMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT DESCRIPTION TEXT   (21533) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SAFETY-COUNTERMEASURE-ASSESSMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT INFORMATION CONTACT TEXT   (21534) (1) (A)
    Definition: THE TEXT THAT REPRESENTS A SOURCE FOR DATA ABOUT A SAFETY-COUNTERMEASURE-ASSESSME
            NT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT LOCATION TEXT   (21562) (1) (A)
    Definition: THE TEXT WHICH REPRESENTS A PLACE FOR A SPECIFIC SAFETY-COUNTERMEASURE-ASSESSMENT
            .

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT MEASURABLE STANDARD TEXT   (21536) (1) (A)
    Definition: THE TEXT THAT REPRESENTS A QUANTIFIABLE BASE FOR A SAFETY-COUNTERMEASURE-ASSESSME
            NT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT MEASUREMENT METHOD TEXT   (21564) (2) (D)
    Definition: THE TEXT WHICH REPRESENTS THE PROCEDURE FOR RECORDING OBSERVATIONS IN A SAFETY-CO
            UNTERMEASURE-ASSESSMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT MEASUREMENT RESULT TEXT   (21563) (1) (A)
    Definition: THE TEXT THAT REPRESENTS THE PRODUCT OF RECORDING OBSERVATIONS IN A SAFETY-COUNTE
            RMEASURE-ASSESSMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT MEASUREMENT TOOL TEXT   (21561) (1) (A)
    Definition: THE TEXT THAT REPRESENTS A MEANS FOR RECORDING OBSERVATIONS ON A SAFETY-COUNTERME
            ASURE-ASSESSMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT MONITORING ACTION TEXT   (21560) (1) (A)
    Definition: THE TEXT THAT REPRESENTS THE SUPERVISING ACTIVITY FOR A SAFETY-COUNTERMEASURE-ASS
            ESMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT REFERENCE TEXT   (21537) (1) (A)
    Definition: THE TEXT THAT REPRESENTS ATTRIBUTION FOR A SAFETY-COUNTERMEASURE-ASSESSMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT SAMPLE IDENTIFIER   (21559) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC SAFETY-COUNTERMEASURE-ASSESSMENTSPECIME
            N.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT STATUS DESCRIPTION TEXT   (21538) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE STATE OF A SAFETY-COUNTERMEASURE-ASSESSMENT.

Attribute Name: SAFETY-COUNTERMEASURE-ASSESSMENT TOOL MEASUREMENT METHOD TEXT   (21539) (1) (A)
    Definition: THE TEXT THAT REPRESENTS A MEANS OF GAUGING A PROCEDURE IN A SAFETY-COUNTERMEASUR
            E-ASSESSMENT.

Attribute Name: SAFETY-INSPECTION BEGIN TIME   (36658) (1) (A)
    Definition: THE TIME AT WHICH A SAFETY-INSPECTION STARTS.

Attribute Name: SAFETY-INSPECTION DESCRIPTION TEXT   (21557) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SAFETY-INSPECTION.

Attribute Name: SAFETY-INSPECTION FREQUENCY CODE   (21558) (1) (A)
    Definition: AN ENCODED REPRESENTATION OF A RELATIVE INCIDENCE OF A SAFETY-INSPECTION.

Attribute Name: SAFETY-INSPECTION IDENTIFIER   (21555) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SAFETY-INSPECTION.

Attribute Name: SAFETY-INSPECTION REMARK TEXT   (21554) (1) (A)
    Definition: THE TEXT THAT DESCRIBES ADDITIONAL COMMENTS FOR A SAFETY-INSPECTION.

Attribute Name: SAMPLE CATEGORY CODE   (17086) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SAMPLE.

Attribute Name: SAMPLE COLLECTION BEGIN DATE   (16892) (2) (A)
    Definition: THE DATE WHEN A SAMPLE BEGAN TO BE TAKEN.

Attribute Name: SAMPLE COLLECTION BEGIN TIME   (26421) (1) (A)
    Definition: THE TIME WHEN A SAMPLE COLLECTION BEGINS.

Attribute Name: SAMPLE COLLECTION END DATE   (17662) (2) (A)
    Definition: THE DATE WHEN A SAMPLE ENDED BEING TAKEN.

Attribute Name: SAMPLE COLLECTION END TIME   (26422) (1) (A)
    Definition: THE TIME WHEN A SAMPLE COLLECTION ENDS.

Attribute Name: SAMPLE COLLECTION SETTING TYPE CODE   (26746) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CIRCUMSTANCES IN WHICH THE SAMPLE IS COLLECTED.

Attribute Name: SAMPLE CONTENT CATEGORY CODE   (26356) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A SAMPLE ON THE BASIS OF ITS PHYSICA
           L MAKEUP.

Attribute Name: SAMPLE CONTENT TYPE CODE   (33111) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF A SAMPLE ON THE BASIS OF IT'S PHYSICAL MAKEUP.

Attribute Name: SAMPLE DESCRIPTION TEXT   (16893) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SAMPLE.

Attribute Name: SAMPLE IDENTIFIER   (16894) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SAMPLE.

Attribute Name: SAMPLE PURPOSE CODE   (27891) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON THAT THE SAMPLE WAS COLLECTED.

Attribute Name: SAMPLE SOURCE TYPE CODE   (28126) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF SAMPLE BASED ON ITS ORIGIN.

Attribute Name: SAMPLE-ANALYSIS BASIS CODE   (30910) (1) (A)
    Definition: THE CODE THAT DENOTES THE REASON FOR A SAMPLE-ANALYSIS

Attribute Name: SAMPLE-ANALYSIS BEGIN TIME   (30911) (1) (A)
    Definition: THE TIME ON WHICH A SAMPLE-ANALYSIS COMMENCES

Attribute Name: SAMPLE-ANALYSIS END TIME   (30912) (1) (A)
    Definition: THE TIME ON WHICH A SAMPLE-ANALYSIS CEASES

Attribute Name: SAMPLE-ANALYSIS IDENTIFIER   (30913) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SAMPLE-ANALYSIS

Attribute Name: SAMPLE-ANALYSIS NAME   (30914) (1) (A)
    Definition: THE NAME OF A SAMPLE-ANALYSIS

Attribute Name: SAMPLE-ANALYSIS PREPARATION BEGIN DATE   (30916) (1) (A)
    Definition: THE DATE ON WHICH A SAMPLE-ANALYSIS PREPARATION COMMENCES

Attribute Name: SAMPLE-ANALYSIS PREPARATION END DATE   (30915) (1) (A)
    Definition: THE DATE ON WHICH A SAMPLE-ANALYSIS PREPARATION CEASES

Attribute Name: SAMPLE-ANALYSIS-EQUIPMENT CALIBRATION DATE   (31392) (1) (A)
    Definition: THE DATE ON WHICH A SAMPLE-ANALYSIS-EQUIPMENT WAS LAST CALIBRATED.

Attribute Name: SAMPLE-ANALYSIS-EQUIPMENT MODEL NAME   (31389) (1) (A)
    Definition: THE BRAND NAME OF A SAMPLE-ANALYSIS-EQUIPMENT

Attribute Name: SAMPLE-ANALYSIS-EQUIPMENT PRIMARY USAGE TEXT   (31391) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PRINCIPLE USAGE OF A SAMPLE-ANALYSIS-EQUIPMENT

Attribute Name: SAMPLE-ANALYSIS-EQUIPMENT SECONDARY USAGE TEXT   (31394) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE SECONDARY USAGE OF A SAMPLE-ANALYSIS-EQUIPMENT

Attribute Name: SAMPLE-ANALYSIS-EQUIPMENT SERIAL IDENTIFIER   (31387) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE SERIAL NUMBER OF A SAMPLE-ANALYSIS-EQUIPMENT

Attribute Name: SAMPLE-ANALYSIS-RESULT COMMENT TEXT   (30919) (1) (A)
    Definition: THE TEXT DESCRIBING A SAMPLE-ANALYSIS-RESULT

Attribute Name: SAMPLE-ANALYSIS-RESULT SUBMISSION DATE   (30918) (1) (A)
    Definition: THE DATE A SAMPLE-ANALYSIS-RESULT WAS SUBMITTED.

Attribute Name: SAMPLE-ANALYSIS-RESULT SUBMISSION TIME   (30917) (1) (A)
    Definition: THE TIME A SAMPLE-ANALYSIS-RESULT WAS COMPLETED

Attribute Name: SAMPLE-ANALYSIS-RESULT TYPE CODE   (30920) (1) (A)
    Definition: THE CODE THAT DENOTES THE KIND OF SAMPLE-ANALYSIS-RESULT

Attribute Name: SAMPLE-ASSOCIATION REASON CODE   (27893) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A SAMPLE-ASSOCIATION.

Attribute Name: SAMPLE-COLLECTION-HEALTH-SERVICE-ORDER HANDLING INSTRUCTION TEXT   (39846) (1) (A)
    Definition: THE TEXT THAT EXPRESSES HOW A SAMPLE SHOULD BE HANDLED.

Attribute Name: SAMPLE-COLLECTION-HEALTH-SERVICE-ORDER HOLD DURATION QUANTITY   (33108) (1) (A)
    Definition: THE QUANTITY OF DAYS FOR WHICH A SAMPLE SHOULD BE HELD PRIOR TO DISPOSAL.

Attribute Name: SAMPLE-COLLECTION-HEALTH-SERVICE-ORDER SITE CODE   (33109) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PLACE WHERE THE SAMPLE-COLLECTION-HEALTH-SERVICE-ORD
            ER IS TO BE PERFORMED.

Attribute Name: SAMPLE-COLLECTION-HEALTH-SERVICE-ORDER TYPE CODE   (33110) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SAMPLE-COLLECTION-HEALTH-SERVICE-ORDER.

Attribute Name: SAMPLE-DOCUMENT REASON CODE   (42241) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SAMPLE-DOCUMENT.

Attribute Name: SAMPLE-EXAMINATION REASON CODE   (34611) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SAMPLE-EXAMINATION.

Attribute Name: SAMPLE-STATUS DATE   (33112) (1) (A)
    Definition: THE DATE OF A SAMPLE-STATUS.

Attribute Name: SAMPLE-STATUS TIME   (33113) (1) (A)
    Definition: THE TIME OF A SAMPLE-STATUS.

Attribute Name: SAMPLE-STATUS TYPE CODE   (35952) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF SAMPLE-STATUS.

Attribute Name: SATELLITE END CALENDAR DATE   (48361) (2) (A)
    Definition: THE CALENDAR DATE ON WHICH THE FUNCTIONALITY FOR A SATELLITE IS TERMINATED.

Attribute Name: SATELLITE EXPECTED LIFE QUANTITY   (45559) (2) (A)
    Definition: THE QUANTITY OF TIME THAT THE SATELLITE IS EXPECTED TO BE OPERATIONAL.

Attribute Name: SATELLITE IDENTIFIER   (23933) (3) (A)
    Definition: THE CATALOG NUMBER ASSIGNED BY THE UNITED STATES SPACE COMMAND THAT REPRESENTS A
            SATELLITE.

Attribute Name: SATELLITE INTERNATIONAL IDENTIFIER   (45563) (2) (A)
    Definition: THE IDENTIFIER ASSIGNED TO A SATELLITE BY THE UNITED NATIONS.

Attribute Name: SATELLITE LAUNCH CALENDAR DATE   (48377) (2) (A)
    Definition: THE CALENDAR DATE ON WHICH A SATELLITE IS LAUNCHED.

Attribute Name: SATELLITE LAUNCH SITE NAME   (45567) (2) (A)
    Definition: THE NAME OF THE SATELLITE LAUNCH FACILITY.

Attribute Name: SATELLITE OPERATIONAL STATUS CODE   (45577) (2) (A)
    Definition: THE CODE THAT DENOTES THE OPERATIONAL READINESS OF THE SATELLITE.

Attribute Name: SATELLITE ORBITAL PERIOD QUANTITY   (45571) (2) (A)
    Definition: THE QUANTITY OF TIME REQUIRED FOR THE SATELLITE TO COMPLETE ONE FULL ORBIT.

Attribute Name: SATELLITE PROGRAM NAME   (23937) (3) (A)

Definition: THE NAME OF THE PROGRAM SPONSORING A SATELLITE.

Attribute Name: SATELLITE PROGRAM OFFICE IDENTIFIER   (45575) (2) (A)
    Definition: THE IDENTIFIER, ASSIGNED BY THE PROGRAM OFFICE, THAT REPRESENTS A UNIQUE SATELLIT
                E.

Attribute Name: SATELLITE-DATA-STREAM DATA FORMAT CODE   (45332) (1) (A)
    Definition: THE CODE THAT DENOTES THE INTERNAL DATA FORMAT OF THE SATELLITE-DATA-STREAM.

Attribute Name: SATELLITE-DATA-STREAM ENCODE CODE   (45334) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER OR NOT THE DATA STREAM IS ENCODED.

Attribute Name: SATELLITE-DATA-STREAM ENCRYPT CODE   (45336) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER OR NOT THE DATA STREAM IS ENCRYPTED.

Attribute Name: SATELLITE-DATA-STREAM END CALENDAR DATE   (48368) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE LAST BIT OF A SATELLITE-DATA-STREAM WAS COLLECTED.

Attribute Name: SATELLITE-DATA-STREAM END-TIME QUANTITY   (45585) (1) (A)
    Definition: THE QUANTITY OF TIME PAST TIME 0000, IN A REFERENCE TIME SYSTEM, OF THE DATE ON W
                HICH THE LAST BIT OF THE SATELLITE-DATA-STREAM WAS COLLECTED, TO THETIME AT WHICH
                 THE LAST BIT WAS COLLECTED.

Attribute Name: SATELLITE-DATA-STREAM REFERENCE-TIME CODE   (45340) (1) (A)
    Definition: THE CODE THAT DENOTES THE TIME SYSTEM FOR THE SATELLITE-DATA-STREAM.

Attribute Name: SATELLITE-DATA-STREAM START CALENDAR DATE   (48369) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE FIRST BIT OF A SATELLITE-DATA-STREAM WAS COLLECTED
                .

Attribute Name: SATELLITE-DATA-STREAM START-TIME QUANTITY   (45587) (1) (A)
    Definition: THE QUANTITY OF TIME PAST TIME 0000, IN A REFERENCE TIME SYSTEM, OF THE DATE ON W
                HICH THE FIRST BIT OF THE SATELLITE-DATA-STREAM WAS COLLECTED, TO THE TIME AT WHI
                CH THE FIRST BIT WAS COLLECTED.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL BANDWIDTH DIMENSION   (45344) (1) (A)
    Definition: THE DIMENSION OF THE WAVELENGTH INTERVAL CENTERED AT THE CHANNEL WAVELENGTH.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL BEST SAMPLING RESOLUTION DIMENSION   (45346) (1) (A)
    Definition: THE DIMENSION OF THE SMALLEST SAMPLE DISTANCE USED FOR A SATELLITE SENSOR CHANNEL
                .

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL BEST SPATIAL RESOLUTION DIMENSION   (45348) (1) (A)
    Definition: THE DIMENSION OF THE SMALLEST PIXEL FOOTPRINT RESOLVABLE BY THE SATELLITE SENSOR
                CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL CENTER WAVELENGTH DIMENSION   (45350) (1) (A)
    Definition: THE DIMENSION OF THE CENTER WAVELENGTH OF THE SPECTRAL OPERATING BAND FOR THE SAT
                ELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL DESCRIPTION TEXT   (45352) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL IDENTIFIER   (45354) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL POLARIZATION CODE   (45356) (1) (A)
    Definition: THE CODE THAT DENOTES THE POLARIZATION OF THE ELECTROMAGNETIC RADIATION THAT IS M
                ONITORED BY THE SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-CHANNEL POLARIZATION SENSITIVITY RATE   (45358) (1) (A)
    Definition: THE RATE OF THE SENSITIVITY AT A SATELLITE SENSOR CHANNEL TO THE POLARIZATION OF
                DETECTED ELECTROMAGNETIC RADIATION.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL BANDWIDTH DIMENSION   (45360) (1) (A)
    Definition: THE DIMENSION OF THE WAVELENGTH INTERVAL CENTERED AT THE CHANNEL WAVELENGTH FOR A
                 SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL CENTER WAVELENGTH DIMENSION   (45362) (1) (A)
    Definition: THE DIMENSION OF THE CENTER WAVELENGTH OF THE SPECTRAL OPERATING BAND FOR THE SAT
                ELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL DESCRIPTION TEXT   (45364) (1) (A)
      Definition: THE TEXT THAT DESCRIBES A SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL IDENTIFIER   (45366) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL POLARIZATION CODE   (45370) (1) (A)
      Definition: THE CODE THAT DENOTES THE POLARIZATION OF THE ELECTROMAGNETIC RADIATION THAT IS M
                  ONITORED BY THE SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL.

Attribute Name: SATELLITE-ELECTROMAGNETIC-SENSOR-TYPE-CHANNEL SENSITIVITY BIT QUANTITY   (45372) (1) (A)
      Definition: THE QUANTITY OF BITS NEEDED TO RESOLVE THE DYNAMIC RANGE OF THE SATELLITE SENSOR
                  CHANNEL.

Attribute Name: SATELLITE-ENERGETIC-PARTICLE-SENSOR-CHANNEL CENTER ENERGY QUANTITY   (49415) (1) (A)
      Definition: THE QUANTITY OF CENTRAL ENERGY OF A SATELLITE-ENERGETIC-PARTICLE-SENSOR-CHANNEL.

Attribute Name: SATELLITE-ENERGETIC-PARTICLE-SENSOR-CHANNEL ENERGY RANGE QUANTITY   (49412) (1) (A)
      Definition: THE QUANTITY OF THE ENERGY INTERVAL OF THE SATELLITE-ENERGETIC-PARTICLE-SENSOR-CH
                  ANNEL.

Attribute Name: SATELLITE-ENERGETIC-PARTICLE-SENSOR-CHANNEL IDENTIFIER   (49417) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SATELLITE-ENERGETIC-PARTICLE-SENSOR-CHANNEL.

Attribute Name: SATELLITE-ENERGETIC-PARTICLE-SENSOR-CHANNEL PARTICLE TYPE CODE   (49416) (1) (A)
      Definition: THE CODE THAT DENOTES THE TYPE OF PARTICLE SENSED BY A SATELLITE-ENERGETIC-PARTIC
                  LE-SENSOR-CHANNEL.

Attribute Name: SATELLITE-EPHEMERIS CALENDAR DATE   (48370) (1) (A)
      Definition: THE CALENDAR DATE ON WHICH THE SATELLITE-EPHEMERIS IS VALID.

Attribute Name: SATELLITE-EPHEMERIS CLOCK DRIFT RATE   (45589) (1) (A)
      Definition: THE RATE OF CHANGE, FROM ACTUAL TIME, WITHIN THE TIME REFERENCE SYSTEM OF THE INT
                  ERNAL CLOCK FOR SATELLITE-EPHEMERIS.

Attribute Name: SATELLITE-EPHEMERIS CLOCK OFFSET QUANTITY   (45374) (1) (A)
      Definition: THE QUANTITY OF DIFFERENCE BETWEEN ACTUAL TIME, IN THE SPECIFIED TIME SYSTEM, AND
                  THE SATELLITE'S INTERNAL CLOCK FOR SATELLITE-EPHEMERIS.

Attribute Name: SATELLITE-EPHEMERIS COORDINATE-SYSTEM NAME   (45376) (1) (A)
      Definition: THE NAME OF THE COORDINATE SYSTEM IN WHICH THE SATELLITE-EPHEMERIS IS DEFINED.

Attribute Name: SATELLITE-EPHEMERIS ELAPSED-TIME QUANTITY   (45591) (1) (A)
      Definition: THE QUANTITY OF ELAPSED TIME FROM 0000 OF A REFERENCE TIME SYSTEM AT THE SPECIFIE
                  D DATE AT WHICH THE SATELLITE-EPHEMERIS IS VALID.

Attribute Name: SATELLITE-EPHEMERIS POSITION ERROR QUANTITY   (45593) (1) (A)
      Definition: THE QUANTITY OF SPHERICAL ERROR, AT THE 95 PERCENT CONFIDENCE LEVEL, IN THE SPECI
                  FIED SATELLITE POSITION.

Attribute Name: SATELLITE-EPHEMERIS REFERENCE-TIME CODE   (45380) (1) (A)
      Definition: THE CODE THAT DENOTES THE TIME SYSTEM FOR THE SATELLITE-EPHEMERIS.

Attribute Name: SATELLITE-EPHEMERIS X COORDINATE   (45595) (1) (A)
      Definition: THE X COORDINATE OF THE SATELLITE POSITION IN THE SPECIFIED COORDINATE SYSTEM.

Attribute Name: SATELLITE-EPHEMERIS X VELOCITY RATE   (45597) (1) (A)
      Definition: THE X COMPONENT OF THE VELOCITY OF THE SATELLITE IN THE SPECIFIED COORDINATE SYST
                  EM.

Attribute Name: SATELLITE-EPHEMERIS Y COORDINATE   (45599) (1) (A)
      Definition: THE Y COORDINATE OF THE SATELLITE POSITION IN THE SPECIFIED COORDINATE SYSTEM.

Attribute Name: SATELLITE-EPHEMERIS Y VELOCITY RATE   (45601) (1) (A)
      Definition: THE Y COMPONENT OF THE VELOCITY OF THE SATELLITE IN THE SPECIFIED COORDINATE SYST
                  EM.

Attribute Name: SATELLITE-EPHEMERIS Z COORDINATE   (45604) (1) (A)
      Definition: THE Z COORDINATE OF THE SATELLITE POSITION IN THE SPECIFIED COORDINATE SYSTEM.

Attribute Name: SATELLITE-EPHEMERIS Z VELOCITY RATE   (45606) (1) (A)
    Definition: THE Z COMPONENT OF THE VELOCITY OF THE SATELLITE IN THE SPECIFIED COORDINATE SYST
                EM.

Attribute Name: SATELLITE-MAGNETIC-FIELD-OBSERVATION CADENCE QUANTITY   (46826) (1) (A)
    Definition: THE QUANTITY OF TIME DURING WHICH A SATELLITE-MAGNETIC-FIELD-OBSERVATION WAS ACC
                OMPLISHED.

Attribute Name: SATELLITE-MAGNETIC-FIELD-OBSERVATION COMPONENT CODE   (46828) (1) (A)
    Definition: THE CODE THAT DENOTES THE DIRECTION OF THE SATELLITE-MAGNETIC-FIELD-OBSERVATION.

Attribute Name: SATELLITE-MAGNETIC-FIELD-OBSERVATION FLUX DATA RELIABILITY CODE   (46830) (1) (A)
    Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE SATELLITE-MAGNETIC-
                FIELD-OBSERVATION FLOW RATE.

Attribute Name: SATELLITE-MAGNETIC-FIELD-OBSERVATION FLUX RATE   (47788) (1) (A)
    Definition: THE RATE OF FLOW DURING A SATELLITE-MAGNETIC-FIELD-OBSERVATION.

Attribute Name: SATELLITE-MAGNETIC-FIELD-OBSERVATION FLUX STANDARD DEVIATION DATA RELIABILITY (46832) (1) (A)
                CODE
    Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE SATELLITE-MAGNETIC-
                FIELD-OBSERVATION FLOW STANDARD DEVIATION.

Attribute Name: SATELLITE-MAGNETIC-FIELD-OBSERVATION FLUX STANDARD DEVIATION QUANTITY   (47790) (1) (A)
    Definition: THE QUANTITY OF THE DEVIATION ABOUT THE MEAN OF THE SATELLITE-MAGNETIC-FIELD-OB
                SERVATION FLOW RATE.

Attribute Name: SATELLITE-MISSION FUNCTION CODE   (51973) (1) (A)
    Definition: THE CODE THAT REPRESENTS A FUNCTION OF A SATELLITE.

Attribute Name: SATELLITE-ORBITAL-ELEMENT APOGEE DIMENSION   (45557) (1) (A)
    Definition: THE DISTANCE FROM A VERTICAL-REFERENCE-DATUM TO THE MAXIMUM PLANNED SATELLITE HEI
                GHT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT ARGUMENT PERIGEE ANGLE   (45608) (1) (A)
    Definition: THE ANGLE MEASURED IN THE PLANE OF THE ORBIT, FROM THE ASCENDING NODE TO THE SATE
                LLITE PERIGEE IN THE DIRECTION OF SATELLITE MOTION.

Attribute Name: SATELLITE-ORBITAL-ELEMENT ASCENDING NODE ANGLE   (45610) (1) (A)
    Definition: THE ANGLE, MEASURED IN AN EASTERLY DIRECTION AND IN THE EQUATORIAL PLANE, BETWEEN
                 THE GREENWICH MERIDIAN AND THE MERIDIAN WHERE THE SATELLITE CROSSES THE EQUATOR
                GOING FROM SOUTH TO NORTH.

Attribute Name: SATELLITE-ORBITAL-ELEMENT ASCENDING NODE CALENDAR DATE   (48371) (1) (A)
    Definition: THE CALENDAR DATE AT WHICH THE SATELLITE CROSSES THE EQUATOR GOING SOUTH TO NORTH
                .

Attribute Name: SATELLITE-ORBITAL-ELEMENT ASCENDING NODE-TIME QUANTITY   (45612) (1) (A)
    Definition: THE QUANTITY OF ELAPSED TIME FROM 00 UNIVERSAL TIME COORDINATED (UTC) TO THE TIME
                 OF THE ASCENDING NODE.

Attribute Name: SATELLITE-ORBITAL-ELEMENT CLOCK DRIFT RATE   (45614) (1) (A)
    Definition: THE RATE OF CHANGE, FROM ACTUAL TIME, WITHIN THE TIME REFERENCE SYSTEM OF THE SAT
                ELLITE'S INTERNAL CLOCK.

Attribute Name: SATELLITE-ORBITAL-ELEMENT CLOCK OFFSET QUANTITY   (45616) (1) (A)
    Definition: THE QUANTITY OF DIFFERENCE BETWEEN ACTUAL TIME, IN THE SPECIFIED TIME SYSTEM, AND
                 THE SATELLITE'S INTERNAL CLOCK.

Attribute Name: SATELLITE-ORBITAL-ELEMENT DESCRIPTION TEXT   (45569) (2) (A)
    Definition: THE TEXT THAT DESCRIBES GENERAL CHARACTERISTICS OF A SATELLITE-ORBITAL-ELEMENT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT DRAG QUANTITY   (45384) (1) (A)
    Definition: THE QUANTITY OF THE DRAG MODEL SCALE FACTOR FOR A SATELLITE-ORBITAL-ELEMENT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT ECCENTRICITY QUANTITY   (45386) (1) (A)
    Definition: THE QUANTITY OF DEVIATION OF A SATELLITE'S ORBIT FROM A PERFECTLY CIRCULAR ORBIT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT EPOCH CALENDAR DATE   (48372) (1) (A)
    Definition: THE CALENDAR DATE AT WHICH A SATELLITE-ORBITAL-ELEMENT IS VALID.

Attribute Name: SATELLITE-ORBITAL-ELEMENT EPOCH REVOLUTION QUANTITY   (45390) (1) (A)
    Definition: THE QUANTITY OF REVOLUTIONS COMPLETED BY THE SATELLITE SINCE SATELLITE LAUNCH AT
                THE EPOCH DATE AND TIME.

Attribute Name: SATELLITE-ORBITAL-ELEMENT EPOCH-TIME QUANTITY   (45618) (1) (A)
    Definition: THE QUANTITY OF TIME FROM ZERO UNIVERSAL TIME COORDINATED (UTC) FOR WHICH THE SAT
                ELLITE-ORBITAL-ELEMENT IS VALID.

Attribute Name: SATELLITE-ORBITAL-ELEMENT FIRST DERIVATIVE MEAN MOTION RATE   (45620) (1) (A)
    Definition: THE FIRST RATE OF CHANGE OF THE MEAN MOTION WITH RESPECT TO TIME AT THE EPOCH DAT
                E AND TIME.

Attribute Name: SATELLITE-ORBITAL-ELEMENT INCLINATION ANGLE   (45622) (1) (A)
    Definition: THE ANGLE, MEASURED COUNTER-CLOCKWISE FROM DUE EAST, BETWEEN THE PLANE OF THE EQU
                ATOR AND THE PLANE OF THE SATELLITE'S ORBIT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT INCLINATION RATE   (45392) (1) (A)
    Definition: THE RATE OF CHANGE IN THE SATELLITE ORBIT'S INCLINATION.

Attribute Name: SATELLITE-ORBITAL-ELEMENT MEAN ANOMALY QUANTITY   (45394) (1) (A)
    Definition: THE QUANTITY OF THE PRODUCT OF MEAN MOTION AND TIME PAST PERIGEE FOR EPOCH DATE A
                ND TIME.

Attribute Name: SATELLITE-ORBITAL-ELEMENT MEAN MOTION RATE   (45396) (1) (A)
    Definition: THE AVERAGE RATE OF ANGULAR VELOCITY OF THE SATELLITE THROUGH AN ORBIT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT PERIGEE DIMENSION   (45573) (1) (A)
    Definition: THE DISTANCE FROM A VERTICAL-REFERENCE-DATUM TO THE MINIMUM PLANNED SATELLITE HEI
                GHT IN A SATELLITE-ORBITAL-ELEMENT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT PERIGEE MOTION RATE   (45398) (1) (A)
    Definition: THE RATE OF CHANGE IN THE ARGUMENT OF PERIGEE.

Attribute Name: SATELLITE-ORBITAL-ELEMENT RADIATION PRESSURE COEFFICIENT QUANTITY   (45400) (1) (A)
    Definition: THE QUANTITY OF THE RADIATION PRESSURE MODEL SCALE FACTOR FOR A SATELLITE-ORBITAL
                -ELEMENT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT RELEASE CALENDAR DATE   (48373) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE SET OF ORBITAL PARAMETERS WAS RELEASED FOR A SATEL
                LITE'S ORBIT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT RELEASE TIME   (45404) (1) (A)
    Definition: THE TIME AT WHICH THE SET OF ORBITAL PARAMETERS WAS RELEASED FOR A SATELLITE'S OR
                BIT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT RIGHT ASCENSION ANGLE   (45624) (1) (A)
    Definition: THE ANGLE, MEASURED IN AN EASTERLY DIRECTION AND IN THE EQUATORIAL PLANE, BETWEEN
                 THE VERNAL EQUINOX AT THE REFERENCE DATE AND THE ASCENDING NODE.

Attribute Name: SATELLITE-ORBITAL-ELEMENT RIGHT ASCENSION RATE   (45406) (1) (A)
    Definition: THE RATE OF CHANGE IN THE RIGHT ASCENSION.

Attribute Name: SATELLITE-ORBITAL-ELEMENT SECOND DERIVATIVE MEAN MOTION RATE   (45626) (1) (A)
    Definition: THE SECOND RATE OF CHANGE OF THE MEAN MOTION WITH RESPECT TO TIME AT THE EPOCH DA
                TE AND TIME.

Attribute Name: SATELLITE-ORBITAL-ELEMENT SEMI-MAJOR AXIS DIMENSION   (45408) (1) (A)
    Definition: THE DIMENSION OF ONE HALF OF THE MAJOR AXIS OF THE ELLIPSE DEFINED BY THE SATELLI
                TE ORBIT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT TYPE CODE   (52017) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ORBITAL ELEMENT.

Attribute Name: SATELLITE-ORBITAL-ELEMENT VERNAL EQUINOX YEAR DATE   (48375) (1) (A)
    Definition: THE YEAR DATE OF THE VERNAL EQUINOX THAT DEFINES THE REFERENCE POINT FOR RIGHT AS
                CENSION.

Attribute Name: SATELLITE-ORBITAL-ELEMENT-CORRECTION-COEFFICIENT-SET I COSINE QUANTITY (45412) (1) (A)
    Definition: THE QUANTITY OF THE COEFFICIENT OF THE COSINE TERM IN THE FORMULA USED TO COMPUTE
                THE INCLINATION AT AN EPOCH.

Attribute Name: SATELLITE-ORBITAL-ELEMENT-CORRECTION-COEFFICIENT-SET I SINE QUANTITY   (45414) (1) (A)
   Definition: THE QUANTITY OF THE COEFFICIENT OF THE SINE TERM IN THE FORMULA USED TO COMPUTE T
              HE INCLINATION AT AN EPOCH.

Attribute Name: SATELLITE-ORBITAL-ELEMENT-CORRECTION-COEFFICIENT-SET R COSINE QUANTITY   (45416) (1) (A)
   Definition: THE QUANTITY OF THE COEFFICIENT OF THE COSINE TERM IN THE FORMULA USED TO COMPUTE
              THE GEOCENTRIC DISTANCE TO THE SATELLITE AT AN EPOCH.

Attribute Name: SATELLITE-ORBITAL-ELEMENT-CORRECTION-COEFFICIENT-SET R SINE QUANTITY   (45418) (1) (A)
   Definition: THE QUANTITY OF THE COEFFICIENT OF THE SINE TERM IN THE FORMULA USED TO COMPUTE T
              HE GEOCENTRIC DISTANCE TO THE SATELLITE AT AN EPOCH.

Attribute Name: SATELLITE-ORBITAL-ELEMENT-CORRECTION-COEFFICIENT-SET U COSINE QUANTITY   (45420) (1) (A)
   Definition: THE QUANTITY OF THE COEFFICENT OF THE COSINE TERM IN THE FORMULA USED TO COMPUTE
              THE ARGUEMENT OF PERIGEE AT AN EPOCH.

Attribute Name: SATELLITE-ORBITAL-ELEMENT-CORRECTION-COEFFICIENT-SET U SINE QUANTITY   (45422) (1) (A)
   Definition: THE QUANTITY OF THE COEFFICIENT OF THE SINE TERM IN THE FORMULA USED TO COMPUTE T
              HE ARGUEMENT OF PERIGEE AT AN EPOCH.

Attribute Name: SATELLITE-SENSOR-CHANNEL-MODE OPERATION MODE CODE   (45424) (1) (A)
   Definition: THE CODE THAT DENOTES THE MODE OF OPERATION FOR A SATELLITE-SENSOR-CHANNEL-MODE.

Attribute Name: SATELLITE-SENSOR-CHANNEL-MODE RESOLUTION QUANTITY   (45426) (1) (A)
   Definition: THE QUANTITY OF THE GEOSPATIAL DIMENSION FOR A PIXEL FROM THE INSTRUMENT FOR AN O
              PERATING MODE.

Attribute Name: SATELLITE-SENSOR-DEVICE-TYPE LINE PIXEL QUANTITY   (45430) (2) (A)
   Definition: THE QUANTITY OF PIXELS COLLECTED FOR EACH LINE OF SATELLITE DATA.

Attribute Name: SATELLITE-SENSOR-DEVICE-TYPE LINE TIME-INTERVAL QUANTITY   (45432) (1) (A)
   Definition: THE QUANTITY OF ELAPSED TIME BETWEEN CONSECUTIVE LINES OF SATELLITE DATA.

Attribute Name: SATELLITE-SENSOR-DEVICE-TYPE SAMPLE TIME-INTERVAL QUANTITY   (45428) (1) (A)
   Definition: THE QUANTITY OF TIME BETWEEN THE SAMPLING OF ADJACENT PIXELS IN A LINE OF SATELLI
              TE DATA.

Attribute Name: SATELLITE-SENSOR-DEVICE-TYPE SENSING MECHANISM CODE   (45434) (1) (A)
   Definition: THE CODE THAT DENOTES THE TYPE OF SENSING MECHANISM OF A SATELLITE-SENSOR-DEVICE-
              TYPE.

Attribute Name: SATELLITE-SENSOR-DEVICE-TYPE SWATH ANGLE   (45436) (1) (A)
   Definition: THE ANGLE BETWEEN THE DIRECTION OF THE SENSOR VIEW AT THE START OF A SCAN LINE AN
              D THE DIRECTION OF THE SENSOR VIEW AT THE END OF THE SCAN LINE.

Attribute Name: SCALAR-MAGNETIC-OBSERVATION HEIGHT DIMENSION   (31751) (1) (A)
   Definition: THE HEIGHT OF A SCALAR MAGNETIC MEASUREMENT.

Attribute Name: SCALAR-MAGNETIC-OBSERVATION INTENSITY RATE   (31731) (1) (A)
   Definition: THE INTENSITY OF THE EARTH'S MAGNETIC FIELD FROM MAGNETIC MEASUREMENTS.

Attribute Name: SCALAR-MAGNETIC-OBSERVATION TOW DIMENSION   (31750) (1) (A)
   Definition: THE DISTANCE MEASURED FROM THE PLATFORM TO THE MAGNETOMETER.

Attribute Name: SCALP-HAIR-OBSERVATION HAIR PART CODE   (29380) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE POSITIONING OF THE LINE DIVIDING THE GROWTH REPORTED
              IN A SCALP-HAIR-OBSERVATION.

Attribute Name: SCALP-HAIR-OBSERVATION LENGTH CODE   (29381) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE MEASUREMENT REPORTED IN A SCALP-HAIR-OBSERVATION.

Attribute Name: SCALP-HAIR-OBSERVATION STYLE CODE   (29382) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE OVERALL ARRANGEMENT OF THE HAIR REPORTED IN A SCALP-
              HAIR-OBSERVATION.

Attribute Name: SCALP-HAIR-OBSERVATION TYPE CODE   (29383) (1) (A)
   Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SCALP-HAIR-OBSERVATION.

Attribute Name: SCALP-OBSERVATION HAIR GROWTH CODE   (29384) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE EPIDERMAL FILAMENT COVERAGE REPORTED IN A SCALP-OBSE
              RVATION.

Attribute Name: SCAN-COMPONENT IDENTIFIER   (27066) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SCAN COMPONENT OF A PARTICULAR ANTENNA'S SCAN
                MODE.

Attribute Name: SCAN-COMPONENT SCAN METHOD CODE   (27064) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD OF SCANNING USED BY A SCAN COMPONENTOF AN ANT
                ENNA IN A SPECIFIC MODE.

Attribute Name: SCAN-COMPONENT SCAN PLANE ANGLE   (27490) (1) (A)
    Definition: THE SCAN PLANE ANGLE BETWEEN THE ORIENTATION OF THE PLANE OF SCAN FROM HORIZONTA
                L AND THE END POINT OF THE SCAN MEASURED IN COUNTERCLOCKWISE DIRECTION AS VIEWED
                FROM RADAR TO TARGET.

Attribute Name: SCAN-FUNCTION PROGRAM DESCRIPTION TEXT   (27159) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE FUNCTIONAL SCAN PROGRAM.

Attribute Name: SCAN-FUNCTION PROGRAM TYPE CODE   (27158) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF FUNCTIONAL SCAN PROGRAM.

Attribute Name: SCAN-MODE IDENTIFIER   (27069) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SCAN MODE OF A SPECIFIC ANTENNA.

Attribute Name: SCAN-MODE SCAN NAME   (27059) (1) (A)
    Definition: THE NAME OF THE SPECIFIC ANTENNA SCAN MODE.

Attribute Name: SCANNING-ANTENNA-TYPE BLANKED SCAN DUTY CYCLE RATE   (27479) (1) (A)
    Definition: THE RATE OF THE ACTUAL TRANSMISSION TIME OF THE ANTENNA DURING SCANNING TOTHE TOT
                AL TIME OF NORMAL SCANNING.

Attribute Name: SCANNING-ANTENNA-TYPE ROTATION DIRECTION CODE   (32213) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AZIMUTHAL DIRECTION OF ROTATION OF AN ANTENNA.

Attribute Name: SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM DESCRIPTION TEXT   (15936) (1) (A)
    Definition: THE TEXT DESCRIBING A SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM.

Attribute Name: SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM DUE DATE   (15937) (1) (A)
    Definition: THE DATE ON WHICH A SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM MUST BE COMPLETED.

Attribute Name: SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM FREQUENCY CODE   (15938) (1) (A)
    Definition: THE CODE THAT REPRESENTS HOW OFTEN A SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM OCCU
                RS.

Attribute Name: SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM IDENTIFIER   (15935) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM.

Attribute Name: SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM REFERENCE IDENTIFIER   (15939) (1) (A)
    Definition: THE IDENTIFIER THAT RELATES TO A SCHEDULED-ENVIRONMENTAL-COMPLIANCE-ITEM.

Attribute Name: SCHEDULED-HEALTH-INSPECTION DATE   (30297) (1) (A)
    Definition: THE DATE OF A SCHEDULED-HEALTH-INSPECTION.

Attribute Name: SCHEDULED-HEALTH-INSPECTION TIME   (30298) (1) (A)
    Definition: THE TIME OF A SCHEDULED-HEALTH-INSPECTION.

Attribute Name: SCHEDULED-HEALTH-SERVICE-ENCOUNTER END CALENDAR DATE-TIME   (49776) (1) (A)
    Definition: THE PLANNED COMPLETION CALENDAR DATE OF A SCHEDULED-HEALTH-SERVICE-ENCOUNTER.

Attribute Name: SCHEDULED-HEALTH-SERVICE-ENCOUNTER START CALENDAR DATE-TIME   (49777) (1) (A)
    Definition: THE PLANNED BEGIN CALENDAR DATE OF A SCHEDULED-HEALTH-SERVICE-ENCOUNTER.

Attribute Name: SCHEDULED-MEAL-MENU-ITEM DATE   (30166) (1) (A)
    Definition: THE DATE OF A SCHEDULED-MEAL-MENU-ITEM.

Attribute Name: SCHEDULED-MEAL-MENU-ITEM TIME   (30167) (1) (A)
    Definition: THE TIME OF A SCHEDULED-MEAL-MENU-ITEM.

Attribute Name: SCHEDULED-RECIPIENT-STAY DATE   (29981) (1) (A)
    Definition: THE DATE OF A SCHEDULED-RECIPIENT-STAY.

Attribute Name: SCHEDULED-RECIPIENT-STAY TIME   (29982) (1) (A)

Definition: THE TIME OF A SCHEDULED-RECIPIENT-STAY.

Attribute Name: SCIENTIFIC-FIELD DESCRIPTION TEXT   (31796) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SCIENTIFIC-FIELD.

Attribute Name: SCIENTIFIC-FIELD NAME   (31797) (1) (A)
    Definition: THE NAME OF A SCIENTIFIC-FIELD.

Attribute Name: SCINTILLATION-POWER-SPECTRAL-DENSITY-ANALYSIS FREQUENCY ESTIMATE RATE   (46834) (1) (A)
    Definition: THE RATE OF THE ESTIMATED FREQUENCY USED IN CALCULATING THE POWER SPECTRAL DENSIT
                Y FOR A SCINTILLATION-POWER-SPECTRAL-DENSITY-ANALYSIS.

Attribute Name: SCINTILLATION-POWER-SPECTRAL-DENSITY-ANALYSIS RATE   (46836) (1) (A)
    Definition: THE RATE OF THE POWER SPECTRAL DENSITY AT THE INDICATED FREQUENCY IN A SCINTILLAT
                ION-POWER-SPECTRAL-DENSITY-ANALYSIS.

Attribute Name: SCORE QUANTITY   (32653) (1) (A)
    Definition: THE QUANTITY OF A SCORE.

Attribute Name: SEA-SURFACE-HEIGHT-OBSERVATION BAROTROPIC CORRECTION QUANTITY   (45478) (2) (A)
    Definition: THE QUANTITY OF VERTICAL DISPLACEMENT OF THE SEA SURFACE CAUSED BY BAROMETRIC PRE
                SSURE.

Attribute Name: SEA-SURFACE-HEIGHT-OBSERVATION DIMENSION   (45480) (2) (A)
    Definition: THE FILTERED HEIGHT OF THE SEA SURFACE ABOVE THE REFERENCED ELLIPSOID.

Attribute Name: SEA-SURFACE-HEIGHT-OBSERVATION SOLID EARTH TIDAL CORRECTION QUANTITY   (45482) (2) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE SEA SURFACE HEIGHT RESULTINGFROM TH
                E VERTICAL DISPLACEMENT OF THE EARTH S SURFACE DUE TO THE ASTRONOMICAL TIDE.

Attribute Name: SEA-SURFACE-HEIGHT-OBSERVATION TIDAL CORRECTION QUANTITY   (45484) (2) (A)
    Definition: THE QUANTITY OF THE CORRECTION APPLIED TO THE SEA SURFACE HEIGHT RESULTINGFROM TH
                E WATER LEVEL CHANGE DUE TO THE ASTRONOMICAL TIDE.

Attribute Name: SEA-SURFACE-HEIGHT-OBSERVATION UNCORRECTED DIMENSION   (45486) (2) (A)
    Definition: THE HEIGHT OF THE SEA SURFACE ABOVE THE REFERENCED ELLIPSOID WITHOUT OCEANOGRAPHI
                C AND METEOROLOGICAL CORRECTIONS.

Attribute Name: SEA-SURFACE-HEIGHT-OBSERVATION VERTICAL DEFLECTION ANGLE   (45488) (2) (A)
    Definition: THE ANGLE, MEASURED IN THE DIRECTION OF THE PLATFORM'S GROUND PATH, BETWEEN THE N
                ORMAL TO THE SEA SURFACE AND THE NORMAL TO THE ELLIPSOID.

Attribute Name: SEA-SURFACE-TEMPERATURE-OBSERVATION TEMPERATURE   (29591) (1) (A)
    Definition: THE TEMPERATURE OF THE WATER AT THE SURFACE.

Attribute Name: SEALED-BID OPEN DATE   (21926) (1) (A)
    Definition: THE DATE ON WHICH A SEALED-BID IS OPENED BY THE BID OPENING OFFICER.

Attribute Name: SEALED-BID OPEN TIME   (30174) (1) (A)
    Definition: THE TIME ON WHICH A SEALED-BID IS OPENED BY THE BID OPENING OFFICER.

Attribute Name: SEALED-BID-MISTAKE-DISPOSITION CODE   (22154) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONTRACTING OFFICER'S DECISION CONCERNING THEALLEGED
                MISTAKE IN A SEALED-BID.

Attribute Name: SEALED-BID-MISTAKE-DISPOSITION DATE   (22155) (1) (A)
    Definition: THE DATE OF THE CONTRACTING OFFICER'S DECISION CONCERNING THE RESOLUTION OF THE A
                LLEGED MISTAKE IN A SEALED-BID.

Attribute Name: SEAPORT ALTERNATE IDENTIFIER   (14961) (1) (A)
    Definition: THE ALTERNATE IDENTIFIER THAT REPRESENTS A SEAPORT.

Attribute Name: SEAPORT ANCHORAGE HOLDING QUALITY CODE   (14963) (1) (A)
    Definition: THE CODE WHICH DESCRIBES THAT ASSESSED CAPABILITY OF A SEAPORT TO HOLD ANCHORED S
                HIPS IN PLACE.

Attribute Name: SEAPORT ANCHORAGE PROTECTION QUALITY CODE   (14964) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ASSESSED CAPABILITY OF A SEAPORT TO PROTECT ANCHORED
                SHIPS FROM WEATHER HAZARDS.

Attribute Name: SEAPORT CARGO DAILY THROUGHPUT CAPACITY VOLUME   (14974) (1) (A)

Definition: THE DAILY VOLUME OF CARGO THAT PASSES THROUGH A SEAPORT.PORT COMPLEX.

Attribute Name: SEAPORT CATEGORY CODE   (14980) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PREDOMINANT WATERWAY ACCESS TYPE OF A SEAPORT.

Attribute Name: SEAPORT CONTAINER STUFFING AREA   (14982) (1) (A)
    Definition: THE TOTAL AREA DESIGNATED FOR CARGO CONTAINER LOAD ACTIVITIES AT A SEAPORT.

Attribute Name: SEAPORT IDENTIFIER   (14998) (1) (A)
    Definition: THE UNIQUE IDENTIFIER FOR A SEAPORT INSTALLATION.

Attribute Name: SEAPORT MILITARY STANDARD TRANSPORTATION MOVEMENT PROCEDURE IDENTIFIER   (15002) (1) (A)
    Definition: A UNIQUE IDENTIFIER DENOTING A SEAPORT AS USED IN WORLDWIDE TRANSPORTATIONMOVEMEN
               TS OF DEPARTMENT OF DEFENSE MATERIALS.

Attribute Name: SEAPORT PETROLEUM OIL LUBRICANT CLEARANCE CAPACITY RATE   (15005) (1) (A)
    Definition: THE RATE OF PETROLEUM OIL LUBRICANT THAT CAN BE MOVED THROUGH THE PIPELINE(S) AT
               A SPECIFIED SEAPORT.

Attribute Name: SEAPORT PETROLEUM OIL LUBRICANT LIGHTER CAPACITY VOLUME   (15006) (1) (A)
    Definition: THE LIGHTER CAPACITY VOLUME THAT INDICATES THE TOTAL CARRYING CAPACITY OF ALL THE
               PETROLEUM OIL LUBRICANT LIGHTERS NORMALLY ASSOCIATED WITH A SEAPORT.

Attribute Name: SEAPORT POTABLE WATER STORAGE VOLUME   (15009) (1) (A)
    Definition: THE CAPACITY VOLUME OF POTABLE WATER STORAGE AT A SEAPORT.

Attribute Name: SEAPORT PROJECTED ICE BREAKUP MONTH CODE   (15010) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE MONTH OF THE YEAR WHEN ICE NORMALLY BREAKS UP AT A
               SPECIFIC SEAPORT.

Attribute Name: SEAPORT PROJECTED ICE FORMATION MONTH CODE   (15011) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE MONTH OF THE YEAR WHEN ICE NORMALLY FORMS ATA SPECI
               FIC SEAPORT.

Attribute Name: SEAPORT RAIL GAUGE WIDTH DIMENSION   (15012) (1) (A)
    Definition: THE WIDTH DIMENSION OF THE SPACE BETWEEN THE RAIL TRACKS AT A SEAPORT.

Attribute Name: SEAPORT REFRIGERATED CONTAINER CAPACITY COUNT QUANTITY   (15670) (1) (A)
    Definition: THE TOTAL QUANTITY OF REFRIGERATED CONTAINER UNITS THAT CAN BE KEPT REFRIGERATED
               AT A SEAPORT.

Attribute Name: SEAPORT REPAIR CAPACITY LARGEST VESSEL DEAD WEIGHT   (15014) (1) (A)
    Definition: THE DEAD WEIGHT OF THE LARGEST VESSEL THAT CAN BE REPAIRED AT A SEAPORT.

Attribute Name: SEAPORT TIDE RISE HEIGHT DIMENSION   (15016) (1) (A)
    Definition: THE MAXIMUM HORSEPOWER RATE FOR THE TUGBOAT WITH THE MOST HORSEPOWER AT A SEAPORT
               .

Attribute Name: SEAPORT TUGBOAT MAXIMUM RATE   (15018) (1) (A)
    Definition: THE MAXIMUM HORSEPOWER RATE FOR THE TUGBOAT WITH THE MOST HORSEPOWER AT A SEAPORT
               .

Attribute Name: SEAPORT WHARF CARGO HANDLING USE RATE   (15020) (1) (A)
    Definition: THE RATE OF THE CARGO HANDLING CAPACITY USED AT A SEAPORT.

Attribute Name: SEAPORT-ANCHORAGE COUNT QUANTITY   (15665) (1) (A)
    Definition: THE QUANTITY OF A SEAPORT-ANCHORAGE.

Attribute Name: SEAPORT-ANCHORAGE SHIP CLASS CODE   (15015) (1) (A)
    Definition: THE CODE WHICH IDENTIFIES THE VESSEL CLASS OF A SEAPORT-ANCHORAGE.

Attribute Name: SEAPORT-BERTH APRON WIDTH DIMENSION   (14965) (1) (A)
    Definition: THE WIDTH DIMENSION OF THE APRON ASSOCIATED WITH A SEAPORT-BERTH.

Attribute Name: SEAPORT-BERTH CARGO CODE   (14966) (1) (A)
    Definition: THE CODE INDICATING THE PRIMARY TYPE OF CARGO OR VESSELS NORMALLY HANDLED AT A SE
               APORT-BERTH.

Attribute Name: SEAPORT-BERTH DEPTH DIMENSION   (14967) (1) (A)
    Definition: THE MINIMUM DEPTH DIMENSION OF WATER AT A SEAPORT-BERTH.

Attribute Name: SEAPORT-BERTH IDENTIFIER   (14968) (1) (A)
    Definition: THE UNIQUE IDENTIFIER WHICH REPRESENTS A SEAPORT-BERTH.

Attribute Name: SEAPORT-BERTH LENGTH DIMENSION   (14969) (1) (A)
    Definition: THE LENGTH DIMENSION OF A SEAPORT-BERTH.

Attribute Name: SEAPORT-BERTH-ALTERNATE-CARGO CODE   (14960) (1) (A)
    Definition: THE CODE INDICATING THE SEAPORT-BERTH-ALTERNATE-CARGO.

Attribute Name: SEAPORT-CARGO BREAKBULK RATE   (14970) (1) (A)
    Definition: THE BREAKBULK RATE OF SEAPORT-CARGO.

Attribute Name: SEAPORT-CARGO CODE   (14973) (1) (A)
    Definition: THE CODE WHICH REPRESENTS A SEAPORT-CARGO.

Attribute Name: SEAPORT-CARGO TYPE OPEN STORAGE AREA   (14977) (1) (A)
    Definition: THE TOTAL OPEN STORAGE AREA OF A SEAPORT-CARGO.

Attribute Name: SEAPORT-CARGO TYPE OPEN STORAGE VOLUME   (14978) (1) (A)
    Definition: THE VOLUME OF TOTAL OPEN STORAGE CAPACITY OF SEAPORT-CARGO.

Attribute Name: SEAPORT-CARGO TYPE OPEN STORAGE WEIGHT   (14979) (1) (A)
    Definition: THE WEIGHT OF TOTAL OPEN STORAGE CAPACITY OF A SEAPORT-CARGO.

Attribute Name: SEAPORT-CARGO VOLUMETRIC RATE   (15019) (1) (A)
    Definition: THE VOLUMETRIC RATE OF SEAPORT-CARGO.

Attribute Name: SEAPORT-CHANNEL DEPTH DIMENSION   (15338) (1) (A)
    Definition: THE DEPTH DIMENSION OF A SEAPORT-CHANNEL.

Attribute Name: SEAPORT-CHANNEL IDENTIFIER   (15339) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEAPORT-CHANNEL.

Attribute Name: SEAPORT-CHANNEL LEAST OVERHEAD CLEARANCE HEIGHT DIMENSION   (15340) (1) (A)
    Definition: THE LEAST OVERHEAD CLEARANCE HEIGHT DIMENSION FOR A SEAPORT-CHANNEL.

Attribute Name: SEAPORT-CHANNEL LENGTH DIMENSION   (15341) (1) (A)
    Definition: THE LENGTH DIMENSION OF A SEAPORT-CHANNEL.

Attribute Name: SEAPORT-CHANNEL NAME   (15342) (1) (A)
    Definition: THE NAME OF A SEAPORT-CHANNEL.

Attribute Name: SEAPORT-CHANNEL WIDTH DIMENSION   (15343) (1) (A)
    Definition: THE WIDTH DIMENSION OF A SEAPORT-CHANNEL.

Attribute Name: SEAPORT-CLEARANCE CAPACITY RATE   (14972) (1) (A)
    Definition: THE RATE OF SEAPORT-CLEARANCE PER TRANSPORTATION MODE.

Attribute Name: SEAPORT-CLEARANCE TRANSPORTATION MODE CODE   (14976) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE TRANSPORT MODE OF A SEAPORT-CLEARANCE.

Attribute Name: SEAPORT-CLEARANCE TRANSPORTATION MODE QUANTITY   (15666) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC TRANSPORTATION MODE AT A SEAPORT.

Attribute Name: SEAPORT-CRAFT QUANTITY   (15668) (1) (A)
    Definition: THE QUANTITY OF SEAPORT-CRAFT.

Attribute Name: SEAPORT-CRAFT TYPE CODE   (14992) (1) (A)
    Definition: THE CODE WHICH REPRESENTS A SEAPORT-CRAFT.

Attribute Name: SEAPORT-CRANE CAPACITY WEIGHT   (14985) (1) (A)
    Definition: THE MAXIMUM CARGO WEIGHT OF A SEAPORT-CRANE.

Attribute Name: SEAPORT-CRANE TYPE CODE   (14986) (1) (A)
    Definition: THE CODE THAT IDENTIFIES THE SEAPORT-CRANE.

Attribute Name: SEAPORT-CRANE TYPE COUNT QUANTITY   (15667) (1) (A)
    Definition: THE TOTAL QUANTITY OF A SEAPORT-CRANE.

Attribute Name: SEAPORT-HARBOR ABBREVIATED NAME   (14991) (1) (A)
    Definition: THE ABBREVIATED NAME OF A SEAPORT-HARBOR.

Attribute Name: SEAPORT-HARBOR IDENTIFIER   (25277) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SEAPORT-HARBOR.

Attribute Name: SEAPORT-HARBOR LARGEST TURNING BASIN DIAMETER DIMENSION   (14993) (1) (A)
     Definition: THE DIAMETER DIMENSION OF THE LARGEST TURNING BASIN OF A SEAPORT-HARBOR.

Attribute Name: SEAPORT-HARBOR PREDOMINANT SWELL HEIGHT DIMENSION   (14994) (1) (A)
     Definition: THE HEIGHT DIMENSION OF THE PREDOMINANT SWELL IN A SEAPORT-HARBOR.

Attribute Name: SEAPORT-HARBOR TURNING BASIN DEPTH DIMENSION   (14995) (1) (A)
     Definition: THE DEPTH DIMENSION OF THE WATER AT CHART DATUM IN THE TURNING BASINOF A SEAPORT-
                 HARBOR.

Attribute Name: SEAPORT-HARBOR TYPE CODE   (14996) (1) (A)
     Definition: THE CODE WHICH DEFINES THE PHYSICAL TYPE OF HARBOR AT A SEAPORT.

Attribute Name: SEAPORT-PETROLEUM-OIL-LUBRICANT-STORAGE VOLUME   (15007) (1) (A)
     Definition: THE VOLUME OF A SEAPORT-PETROLEUM-OIL-LUBRICANT-STORAGE.

Attribute Name: SEAPORT-STRUCTURE AMMUNITION STORAGE AREA   (14962) (1) (A)
     Definition: THE STORAGE AREA THAT IS CAPABLE OF STORING AMMUNITION AT THE SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE BUNKER AVAILABILITY CODE   (14971) (1) (A)
     Definition: THE CODE THAT INDICATES THE AVAILABILITY OF BUNKERS AT A SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE CARGO TOTAL DISCHARGE RATE   (14975) (1) (A)
     Definition: THE TOTAL CARGO RATE THAT CAN BE DISCHARGED FROM VESSELS TO A SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE COLD STORAGE VOLUME   (14981) (1) (A)
     Definition: THE VOLUME OF REFRIGERATED STORAGE SPACE AVAILABLE AT THE SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE COVERED STORAGE AREA   (14983) (1) (A)
     Definition: THE TOTAL COVERED AREA DESIGNATED FOR STORING CARGO AT THE SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE COVERED STORAGE CARGO CAPACITY VOLUME   (14984) (1) (A)
     Definition: THE VOLUME OF CARG THAT CAN BE STORED IN COVERED STORAGE AREAS AT THE SEAPORT-STR
                 UCTURE.

Attribute Name: SEAPORT-STRUCTURE ELECTRICITY AVAILABILITY CODE   (14987) (1) (A)
     Definition: THE CODE WHICH INDICATES THE AVAILABILITY OF ELECTRICITY AT A SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE IDENTIFIER   (14999) (1) (A)
     Definition: THE IDENTIFIER FOR A SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE NAME   (14988) (1) (A)
     Definition: THE NAME OF THE SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE POTABLE WATER AVAILABILITY CODE   (15008) (1) (A)
     Definition: THE CODE WHICH DENOTES THAT A DRINKABLE SOURCE OF WATER IS ACCESSIBLE AT ASEAPORT
                 -STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE REMARK TEXT   (15013) (1) (A)
     Definition: THE DESCRIPTIVE TEXT WHICH PROVIDES SUPPLEMENTAL INFORMATION ABOUT THE SEAPORT-S
                 TRUCTURE.

Attribute Name: SEAPORT-STRUCTURE ROLL ON ROLL OFF RAMP COUNT QUANTITY   (15671) (1) (A)
     Definition: THE QUANTITY OF ROLL-ON-ROLL-OFF RAMPS AVAILABLE WITHIN THE SEAPORT-STRUCTURE.

Attribute Name: SEAPORT-STRUCTURE TOTAL BERTH LENGTH DIMENSION   (15017) (1) (A)
     Definition: THE TOTAL LENGTH DIMENSION OF BERTHING SPACE AT A SEAPORT-STRUCTURE.R WHARF, HARB
                 OR, OR PORT.

Attribute Name: SEAPORT-WHARF-CONTAINER-STORAGE HOLDING AREA   (15021) (1) (A)
     Definition: THE HOLDING AREA OF SEAPORT-WHARF-CONTAINER-STORAGE.

Attribute Name: SEAPORT-WHARF-CONTAINER-STORAGE MAXIMUM STACKING COUNT QUANTITY   (15672) (1) (A)
     Definition: THE MAXIMUM QUANTITY OF CONTAINERS THAT CAN BE STACKED ATOP EACH OTHER WITHIN A S
                 EPORT-WHARF-CONTAINER-STORAGE.

Attribute Name: SEAPORT-WHARF-CONTAINER-STORAGE RATE   (15022) (1) (A)

Definition: THE RATE OF THE SEAPORT-WHARF-CONTAINER-STORAGE.

Attribute Name: SEAPORT-WHARF-CONTAINER-STORAGE SEQUENCE COUNT QUANTITY   (15673) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEAPORT-WHARF-CONTAINER-STORAGE.

Attribute Name: SEAPORT-WHARF-MATERIAL-HANDLING-EQUIPMENT LIFT CAPACITY WEIGHT   (15000) (1) (A)
    Definition: THE MAXIMUM WEIGHT WHICH A SEAPORT-WHARF-MATERIEL-HANDLING-EQUIPMENT HASTHE CAPAB
                ILITY TO RAISE VERTICALLY.

Attribute Name: SEAPORT-WHARF-MATERIAL-HANDLING-EQUIPMENT TYPE CODE   (15001) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF SEAPORT-MATERIEL-HANDLING-EQUIPMENT.

Attribute Name: SEAPORT-WHARF-MATERIAL-HANDLING-EQUIPMENT TYPE QUANTITY   (15669) (1) (A)
    Definition: THE QUANTITY OF SEAPORT-MATERIAL-HANDLING-EQUIPMENT OF A SPECIFIC TYPE.

Attribute Name: SEAPORT-WHARF-OTHER-EQUIPMENT QUANTITY   (15674) (1) (A)
    Definition: THE QUANTITY OF SEAPORT-WHARF-OTHER-EQUIPMENT.

Attribute Name: SEAPORT-WHARF-OTHER-EQUIPMENT TYPE NAME   (15024) (1) (A)
    Definition: THE NAME OF A TYPE SEAPORT-WHARF-OTHER-EQUIPMENT.

Attribute Name: SEAPORT-WHARF-PIPELINE CAPACITY RATE   (15026) (1) (A)
    Definition: THE CAPACITY RATE OF A SEAPORT-WHARF-PIPELINE.

Attribute Name: SEAPORT-WHARF-STANDARD-BERTH COUNT QUANTITY   (15676) (1) (A)
    Definition: THE QUANTITY OF A SEAPORT-WHARF-STANDARD-BERTH.

Attribute Name: SEARCH-PROGRAM PULSE POSITION QUANTITY   (27221) (1) (A)
    Definition: THE PULSE POSITION QUANTITY OF THE PULSES TRANSMITTED AT EACH POSITION SEARCHED.

Attribute Name: SEASONAL-TEMPERATURE-SALINITY-PROFILE ELEMENT SOUND SPEED RATE   (18682) (1) (A)
    Definition: THE RATE AT WHICH SOUND WILL TRAVEL THROUGH THE WATER.

Attribute Name: SEASONAL-TEMPERATURE-SALINITY-PROFILE LATITUDE COORDINATE   (18532) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A SEASONAL-TEMPERATURE-SALINITY-PROFILE.

Attribute Name: SEASONAL-TEMPERATURE-SALINITY-PROFILE LONGITUDE COORDINATE   (18533) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A SEASONAL-TEMPERATURE-SALINITY-PROFILE.

Attribute Name: SEASONAL-TEMPERATURE-SALINITY-PROFILE MONTH CODE   (18722) (1) (A)
    Definition: THE CODE THAT REPRESENTS OR DENOTES THE MONTH OF THE YEAR FOR A SEASONAL-TEMPERAT
                URE-SALINITY-PROFILE.

Attribute Name: SEASONAL-TEMPERATURE-SALINITY-PROFILE SALINITY RATE   (18534) (1) (A)
    Definition: THE AVERAGE RATIO OF MASS OF DISSOLVED MATERIEL TO THE MASS OF SEA WATER OF A SEA
                SONAL-TEMPERATURE-SALINITY-PROFILE.

Attribute Name: SEASONAL-TEMPERATURE-SALINITY-PROFILE WATER DEPTH DIMENSION   (18531) (1) (A)
    Definition: A DEPTH MEASURED FROM THE SEA SURFACE FOR A SEASONAL-TEMPERATURE-SALINITY-PROFILE
                .

Attribute Name: SEASONAL-TEMPERATURE-SALINITY-PROFILE WATER TEMPERATURE   (18535) (1) (A)
    Definition: THE AVERAGE TEMPERATURE OF THE WATER OF A SEASONAL-TEMPERATURE-SALINITY-PROFILE.

Attribute Name: SEAT-REQUIREMENT FIREARM CODE   (28021) (1) (A)
    Definition: THE CODE THAT DENOTES IF THE SPACE-REQUIRED-REQUEST HAS AN AUTHORIZATION TO CARRY
                A FIREARM ABOARD AN AIRCRAFT.

Attribute Name: SEAT-REQUIREMENT IDENTIFIER   (28022) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEAT-REQUIREMENT.

Attribute Name: SEAT-REQUIREMENT PATIENT TRAVEL CODE   (28023) (1) (A)
    Definition: THE CODE THAT DENOTES THE PATIENT TRAVEL MODE OF A SEAT-REQUIREMENT.

Attribute Name: SEAT-REQUIREMENT TYPE CODE   (28024) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF OCCUPANT FOR THE SEAT-REQUIREMENT.

Attribute Name: SEAVAN-CONTAINER BEAM ASSEMBLY QUANTITY   (16468) (1) (A)
    Definition: THE QUANTITY OF THE BEAM ASSEMBLIES WITH WHICH A MECHANICAL BRACING SYSTEMIS EQUI
                PPED FOR A SEAVAN-CONTAINER.

Attribute Name: SEAVAN-CONTAINER CHECK DIGIT IDENTIFIER   (16416) (1) (A)
    Definition: THE IDENTIFIER USED TO VERIFY THE VALIDITY OF A CONTAINER IDENTIFIER.

Attribute Name: SECONDARY-DIAGNOSIS-DETERMINATION COMPLEXITY LEVEL CODE   (49732) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORIZATION OF THE SECONDARY DIAGNOSIS BASED ON COM
                PLICATION AND CO-MORBIDITY.

Attribute Name: SECONDARY-DIAGNOSIS-DETERMINATION ELIMINATION REASON TEXT   (49731) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE JUSTIFICATION FOR NOT CONSIDERING A SECONDARY DIAGNOS
                IS IN THE ASSIGNMENT OF AN INPATIENT-STAY-COMPLEXITY CO-MORBIDITY COMPLICATION.

Attribute Name: SECONDARY-DIAGNOSIS-DETERMINATION ELIMINATION TYPE CODE   (49730) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SECONDARY-DIAGNOSIS-DETERMINATION BASED ON WHE
                THER IT IS INCLUDED IN THE ASSIGNMENT OF THE COMPLICATION CO-MORBIDITY COMPLEXITY
                LEVEL.

Attribute Name: SECONDARY-DIPLOMA TYPE CODE   (28676) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SECONDARY-DIPLOMA.

Attribute Name: SECONDARY-STORAGE-DEVICE BUFFER INDICATOR CODE   (18507) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF THE STORAGE-DEVICE HAS MEMORY TO HOLD DATA.

Attribute Name: SECONDARY-STORAGE-DEVICE CACHE INDICATOR CODE   (18510) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF RAM IS USED IN THE STORAGE DEVICE TO STOREDATA FOR EA
                SY RETRIEVAL RATHER THAN ACCESSING THE STORAGE MEDIUM.

Attribute Name: SECONDARY-STORAGE-DEVICE PACKAGING INDICATOR CODE   (24387) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A STORAGE-DEVICE IS POSITIONED INTERNALLY OR EXTE
                RNALLY TO THE COMPUTER-CHASSIS.

Attribute Name: SECONDARY-STORAGE-DEVICE TYPE NAME   (18446) (1) (A)
    Definition: THE NAME OF A CLASS OF SECONDARY-STORAGE-DEVICE.

Attribute Name: SECONDARY-STORAGE-DEVICE WRITE CATEGORY CODE   (18447) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ABILITY OF THE DRIVE TO TRANSFER DATA TO THESTORAGE
                MEDIUM.

Attribute Name: SECURITY-BRIEFING TYPE CODE   (36288) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SECURITY-BRIEFING.

Attribute Name: SECURITY-CLASSIFICATION CODE   (26900) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SECURITY-CLASSIFICATION.

Attribute Name: SECURITY-CLASSIFICATION DESCRIPTION TEXT   (26901) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SECURITY-CLASSIFICATION.

Attribute Name: SECURITY-CLASSIFICATION-GUIDANCE BEGIN CALENDAR DATE   (50066) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SECURITY-CLASSIFICATION-GUIDANCE STARTS.

Attribute Name: SECURITY-CLASSIFICATION-GUIDANCE END CALENDAR DATE   (50067) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SECURITY-CLASSIFICATION-GUIDANCE STOPS.

Attribute Name: SECURITY-CLEARANCE CATEGORY CODE   (17056) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A SECURITY-CLEARANCE.

Attribute Name: SECURITY-CLEARANCE IDENTIFIER   (17057) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SECURITY-CLEARANCE.

Attribute Name: SECURITY-CLEARANCE STATUS CODE   (17058) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CONDITION RELEVANT TO A SECURITY-CLEARANCE.

Attribute Name: SEISMIC-HORIZON QUANTITY   (38518) (2) (A)
    Definition: THE QUANTITY OF TWO-WAY TRAVEL TIME FOR AN ACOUSTIC WAVE TRAVELING BETWEENMEAN SE
                A LEVEL AND A SEISMIC INTERFACE.

Attribute Name: SELECTED-EVACUATION-DESTINATION-REASON CODE   (50306) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR THE SELECTION OF THE ORGANIZATI
                ON AS THE DESTINATION FOR THE EVACUATION-HEALTH-SERVICE-ORDER.

Attribute Name: SELECTION-CRITERION CODE   (16742) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SELECTION-CRITERION.

Attribute Name: SELECTION-CRITERION DESCRIPTION TEXT   (16743) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A SELECTION-CRITERION.

Attribute Name: SENSITIVE-COMPARTMENTED-INFORMATION CLASSIFICATION CALENDAR DATE   (40674) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SENSITIVE-COMPARTMENTED-
                INFORMATION COMES INTO EFFECT.

Attribute Name: SENSITIVE-COMPARTMENTED-INFORMATION-TYPE CODE   (40582) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SENSITIVE-COMPARTMENTED-INFORMATION-TYPE.

Attribute Name: SENSOR-TYPE ACCURACY DIMENSION   (12512) (1) (A)
    Definition: THE DIMENSION OF THE ERROR OF DISTANCE OF THE POSITION OF AN OBJECT DETECTEED BY
                A SENSOR-TYPE.

Attribute Name: SENSOR-TYPE ELEVATION MAXIMUM ANGLE   (12513) (1) (A)
    Definition: THE ANGLE FROM THE HORIZONTAL CENTERLINE OF A VERTICALLY STEERABLE SENSOR-TYPE TO
                 THE MOST EXTREME UPWARD POSITION IT CAN BE PHYSICALLY ROTATEDWITHOUT MOVING ITS
                BASE OF SUPPORT.

Attribute Name: SENSOR-TYPE ELEVATION MINIMUM ANGLE   (12514) (1) (A)
    Definition: THE ANGLE FROM THE HORIZONTAL CENTERLINE OF A VERTICALLY STEERABLE SENSOR-TYPE TO
                 THE MOST EXTREME DOWNWARD POSITION IT CAN BE PHYSICALLY ROTATEDWITHOUT MOVING IT
                S BASE OF SUPPORT.

Attribute Name: SENSOR-TYPE FREQUENCY LOWER LIMIT RATE   (12515) (2) (A)
    Definition: THE RATE OF THE SMALLEST NUMBER OF COMPLETE OSCILLATIONS OF AN ELECTROMAGNETIC WA
                VE PER UNIT TIME THAT A SENSOR-TYPE CAN RECEIVE FOR PROCESSING.

Attribute Name: SENSOR-TYPE FREQUENCY UPPER LIMIT RATE   (12516) (1) (A)
    Definition: THE RATE OF THE LARGEST NUMBER OF COMPLETE OSCILLATIONS OF AN ELECTROMAGNETIC WAV
                E PER UNIT TIME THAT A SENSOR-TYPE CAN RECEIVE FOR PROCESSING.

Attribute Name: SENSOR-TYPE LIMIT LEFT ANGLE   (12523) (1) (A)
    Definition: THE ANGLE FROM THE CENTERLINE OF A ROTATIONALLY STEERABLE ITEM OF SENSOR-TYPE TO
                THE MOST EXTREME POSITION COUNTERCLOCKWISE THAT THE ITEM CAN BEPHYSICALLY ROTATED
                 WITHOUT MOVING ITS BASE OF SUPPORT.

Attribute Name: SENSOR-TYPE LIMIT RIGHT ANGLE   (12537) (1) (A)
    Definition: THE ANGLE FROM THE CENTERLINE OF A ROTATIONALLY STEERABLE SENSOR-TYPE TOTHE MOST
                EXTREME POSITION CLOCKWISE THAT THE ITEM CAN BE PHYSICALLY ROTATED WITHOUT MOVING
                 ITS BASE OF SUPPORT.

Attribute Name: SENSOR-TYPE RANGE MAXIMUM DIMENSION   (12546) (1) (A)
    Definition: THE DIMENSION OF THE LARGEST DISTANCE AT WHICH A SENSOR-TYPE CAN PERFORM ITS FUNC
                TION.

Attribute Name: SENSOR-TYPE RANGE MINIMUM DIMENSION   (12547) (1) (A)
    Definition: THE DIMENSION OF THE SMALLEST DISTANCE AT WHICH A SENSOR-TYPE CAN PERFORM ITS FUN
                CTION.

Attribute Name: SENSOR-TYPE RELIABILITY RATE   (12548) (1) (A)
    Definition: THE ESTIMATED PERCENTAGE RATE INDICATING THE EXTENT TO WHICH A SPECIFIC SENSOR-TY
                PE YIELDS THE SAME RESULT ON REPEATED TRIALS AS A FRACTION OF A LARGE NUMBER OF T
                RIALS.

Attribute Name: SENTENCE CONDITION CODE   (39913) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CIRCUMSTANCE APPLICABLE TO A SENTENCE.

Attribute Name: SENTENCE TYPE CODE   (29385) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SENTENCE.

Attribute Name: SENTENCE-PRETRIAL-AGREEMENT TYPE CODE   (34612) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SENTENCE-PRETRIAL-AGREEMENT.

Attribute Name: SEPARATION-EVENT IMPAIRMENT CODE   (16747) (2) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SEPARATION-EVENT INVOLVES A DISABILITY.

Attribute Name: SEPARATION-EVENT TYPE CODE   (16744) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SEPARATION-EVENT.

536

Attribute Name: SERVICE-COMMITMENT-AGREEMENT CATEGORY CODE   (23384) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A SERVICE-COMMITMENT-AGREEMENT.

Attribute Name: SERVICE-COMMITMENT-AGREEMENT MOBILITY REQUIREMENT CODE   (23385) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SERVICE-COMMITMENT-AGREEMENT INCLUDES A RELOCATIO
                N SPECIFICATION.

Attribute Name: SERVICE-COMMITMENT-AGREEMENT TENURE CODE   (23386) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SERVICE-COMMITMENT-AGREEMENT ENTAILS A PROVISION
                AS TO THE PERMANENCE OF THE COMMITMENT.

Attribute Name: SERVICE-COMMITMENT-AGREEMENT TYPE CODE   (23387) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SERVICE-COMMITMENT-AGREEMENT.

Attribute Name: SERVICE-COMPUTATION CODE   (32805) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SERVICE-COMPUTATION.

Attribute Name: SERVICE-COMPUTATION EFFECTIVE CALENDAR DATE   (32806) (2) (A)
    Definition: THE CALENDAR DATE WHEN A SERVICE-COMPUTATION COMES INTO EFFECT.

Attribute Name: SERVICE-COMPUTATION TYPE CODE   (50417) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SERVICE-COMPUTATION.

Attribute Name: SERVICE-UNIT-TYPE-FUNCTION IDENTIFIER   (15108) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE FUNCTIONALITY OF A SERVICE-UNIT-TYPE.

Attribute Name: SETTLEMENT AMOUNT   (12256) (1) (A)
    Definition: THE AMOUNT OF A SETTLEMENT.

Attribute Name: SETTLEMENT CATEGORY CODE   (33689) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A SETTLEMENT.

Attribute Name: SETTLEMENT IDENTIFIER   (12257) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SETTLEMENT.

Attribute Name: SETTLEMENT RESULT CATEGORY CODE   (33779) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF THE OUTCOME OF A SETTLEMENT.

Attribute Name: SETTLEMENT TYPE CODE   (33650) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SETTLEMENT.

Attribute Name: SETTLEMENT-ASSOCIATION REASON CODE   (33705) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR AN ASSOCIATION BETWEEN ONE OCCURRENCE
                OF A SETTLEMENT AND ANOTHER SETTLEMENT.

Attribute Name: SETTLEMENT-STATUS CHANGE EFFECTIVE CALENDAR DATE   (50886) (1) (A)
    Definition: THE CALENDAR DATE OF A SETTLEMENT-STATUS.

Attribute Name: SETTLEMENT-STATUS CODE   (39858) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SETTLEMENT-STATUS.

Attribute Name: SETTLEMENT-STATUS REASON CODE   (39859) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR A SETTLEMENT-STATUS.

Attribute Name: SETTLEMENT-STATUS TIME   (39860) (1) (A)
    Definition: THE TIME OF A SETTLEMENT-STATUS.

Attribute Name: SEX-CATEGORY CODE   (11697) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF AN ORGANISM ACCORDING TO THE REPRODU
                CTIVE FUNCTIONS.

Attribute Name: SEX-CATEGORY-PLAN RATE   (23546) (1) (A)
    Definition: THE RATE OF A SEX-CATEGORY SPECIFIED IN A PLAN.

Attribute Name: SEX-CATEGORY-PLAN REASON CODE   (23547) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SEX-CATEGORY-PLAN.

Attribute Name: SHIP BEAM DIMENSION   (18626) (1) (A)
    Definition: THE DIMENSION OF THE BREADTH OF THE SHIP AT ITS WIDEST POINT.

Attribute Name: SHIP BUILDER HULL IDENTIFIER   (18634) (1) (A)

Definition: THE IDENTIFIER WHICH REPRESENTS THE ASSIGNED HULL NUMBER OF A SHIP.

Attribute Name: SHIP FLEET TEXT   (18630) (1) (A)
   Definition: THE TEXT OF THE DESCRIPTION OF THE FLEET TO WHICH A SHIP BELONGS.

Attribute Name: SHIP FUEL CAPACITY VOLUME   (18631) (1) (A)
   Definition: THE VOLUME OF FUEL A SHIP IS CAPABLE OF STORING FOR ITS OWN PROPULSION.

Attribute Name: SHIP FUEL CAPACITY WEIGHT   (18632) (1) (A)
   Definition: THE WEIGHT OF THE FUEL A SHIP CAN HOLD IN ITS FUEL TANKS FOR ITS OWN PROPULSION.

Attribute Name: SHIP IDENTIFIER   (15110) (1) (A)
   Definition: AN IDENTIFIER WHICH UNIQUELY IDENTIFIES A PARTICULAR SHIP.

Attribute Name: SHIP INTERNATIONAL MARITIME ORGANIZATION IDENTIFIER   (22270) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE NUMBER ASSIGNED TO A SHIP BY OR ON BEHALF OF T
               HE INTERNATIONAL MARITIME ORGANIZATION OF THE UNITED NATIONS.

Attribute Name: SHIP IRCS IDENTIFIER   (18635) (1) (A)
   Definition: THE IDENTIFIER WHICH REPRESENTS THE INTERNATIONAL RADIO CALL SIGNAL (IRCS)FOR A S
               PECIFIC SHIP.

Attribute Name: SHIP LENGTH DIMENSION   (18636) (1) (A)
   Definition: THE DIMENSION OF THE LENGTH OF A SHIP FROM BOW TO STERN.

Attribute Name: SHIP LIGHTSHIP AFT DRAFT DIMENSION   (18637) (1) (A)
   Definition: THE DIMENSION OF THE DEPTH OF A SHIP, AT LIGHTSHIP DISPLACEMENT, MEASURED VERICAL
               LY AT THE AFT PERPENDICULAR FROM THE WATERLINE TO THE LOWEST PART OF THE HULL.

Attribute Name: SHIP LIGHTSHIP FOREWARD DRAFT DIMENSION   (18638) (1) (A)
   Definition: THE DIMENSION OF THE DEPTH OF A SHIP, AT LIGHTSHIP DISPLACEMENT, MEASURED VERTICA
               LLY AT THE FOREWARD PERPENDICULAR FROM THE WATERLINE TO THE LOWEST PART OF THE HU
               LL.

Attribute Name: SHIP LIGHTSHIP MIDSHIP DRAFT DIMENSION   (18639) (1) (A)
   Definition: THE DIMENSION OF THE DEPTH OF A SHIP, AT LIGTHSHIP DISPLACEMENT, MEASURED VERTICA
               LLY AT THE VESSEL MIDSHIP FROM THE WATERLINE TO THE LOWEST PART OF THE HULL.

Attribute Name: SHIP LIGHTSHIP WEIGHT   (18640) (1) (A)
   Definition: THE WEIGHT OF A SHIP, EXCLUDING CARGO, PASSENGERS, FUEL, WATER, STORES, DUNNAGE,
               AND OTHER SUCH ITEMS NECESSARY FOR USE ON A VOYAGE.

Attribute Name: SHIP LLOYDS IDENTIFIER   (22269) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE NUMBER ASSIGNED TO A SHIP BY LLOYDS REGISTER O
               F SHIPPING.

Attribute Name: SHIP MAST HEIGHT DIMENSION   (18641) (1) (A)
   Definition: THE DIMENSION OF THE HEIGHT OF THE MAST OF A SHIP FROM THE BASELINE TO THE HIGHES
               T POINT ON THE MAST.

Attribute Name: SHIP MAXIMUM CARGO DEADWEIGHT WEIGHT   (18642) (1) (A)
   Definition: THE WEIGHT OF THE LOAD CARRYING CAPACITY OF A SHIP.

Attribute Name: SHIP MAXIMUM SAFE AFT DRAFT DIMENSION   (18643) (1) (A)
   Definition: THE DIMENSION OF THE MAXIMUM DEPTH TO WHICH A SHIP CAN BE SAFELY IMMERSED MEASURE
               D VERTICALLY AT THE AFT PERPENDICULAR FROM THE WATERLINE TO THE LOWEST PART OF TH
               E HULL.

Attribute Name: SHIP MAXIMUM SAFE FOREWARD DRAFT DIMENSION   (18644) (1) (A)
   Definition: THE DIMENSION OF THE MAXIMUM DEPTH TO WHICH A SHIP CAN BE SAFELY IMMERSED MEASURE
               D VERTICALLY AT THE FORWARD PERPENDICULAR FROM THE WATERLINE TO THE LOWEST PART O
               F THE HULL.

Attribute Name: SHIP NATIONAL REGISTRY IDENTIFIER   (22271) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS A SHIP IN THE COUNTRY TO WHICH IT IS REGISTERED.

Attribute Name: SHIP PENDANT IDENTIFIER   (22022) (1) (A)
   Definition: THE IDENTIFIER THAT REPRESENTS THE COMMON OPERATIONAL REFERENCE TO A SHIP.

Attribute Name: SHIP PRIMARY NAME   (15111) (1) (A)
   Definition: THE NAME ASSIGNED TO THE SHIP BY THE AUTHORITY WITH WHOM THAT SHIP IS REGISTERED.

Attribute Name: SHIP STOWABLE AREA   (18646) (1) (A)
      Definition: THE TOTAL AREA OF A SHIP AVAILABLE FOR STOWING CARGO.

Attribute Name: SHIP-CRANE IDENTIFIER   (19823) (1) (A)
      Definition: THE IDENTIFIER OF A CRANE ONBOARD A SELF-SUSTAINING SHIP.

Attribute Name: SHIP-CRANE MAXIMUM LIFT WEIGHT   (19824) (1) (A)
      Definition: THE WEIGHT OF THE MAXIMUM LOAD THAT A SHIP-CRANE CAN SAFELY LIFT.

Attribute Name: SHIP-CRANE MAXIMUM REACH DIMENSION   (19825) (1) (A)
      Definition: THE DIMENSION OF THE MAXIMUM DISTANCE THAT A SHIP-CRANE CAN REACH.

Attribute Name: SHIP-CRANE TEXT   (19826) (1) (A)
      Definition: THE TEXT THAT PROVIDES REMARKS ABOUT A SHIP-CRANE.

Attribute Name: SHIP-DECK DESCRIPTION TEXT   (19827) (1) (A)
      Definition: THE TEXT THAT DESCRIBES THE TYPE OF SHIP-DECK.

Attribute Name: SHIP-DECK IDENTIFIER   (19828) (1) (A)
      Definition: THE IDENTIFIER OF THE DECK ON A SHIP.

Attribute Name: SHIP-DECK STRESS RATE   (19829) (1) (A)
      Definition: THE RATE AT WHICH A SHIP-DECK CAN BE STRESSED WITHOUT DEFORMATION.

Attribute Name: SHIP-DECK-CONVEYOR HEIGHT DIMENSION   (19830) (1) (A)
      Definition: THE DIMENSION FROM THE SHIP-DECK TO THE LOAD BEARING SURFACE OF A SHIP-DECK-CONVE
                  YOR.

Attribute Name: SHIP-DECK-CONVEYOR LOAD CAPACITY WEIGHT   (19831) (1) (A)
      Definition: THE WEIGHT OF THE MAXIMUM LOAD THAT CAN BE TRANSPORTED ON A SHIP-DECK-CONVEYOR.

Attribute Name: SHIP-DECK-CONVEYOR MAXIMUM LOAD HEIGHT DIMENSION   (19832) (1) (A)
      Definition: THE DIMENSION OF THE MAXIMUM HEIGHT OF ANY ITEM THAT CAN BE PLACED ON A SHIP-DECK
                  -CONVEYOR.

Attribute Name: SHIP-DECK-MATERIAL-HANDLING-EQUIPMENT TYPE CODE   (19833) (1) (A)
      Definition: THE CODE THAT DENOTES THE KIND OF MATERIAL HANDLING EQUIPMENT INSTALLED ON A SHIP
                  -DECK.

Attribute Name: SHIP-DECK-MONORAIL LOAD CAPACITY WEIGHT   (19834) (1) (A)
      Definition: THE WEIGHT OF THE MAXIMUM LOAD THAT CAN BE SUPPORTED BY THE SHIP-DECK-MONORAIL.

Attribute Name: SHIP-DECK-MONORAIL QUANTITY   (19835) (1) (A)
      Definition: THE QUANTITY OF SHIP-DECK-MONORAILS.

Attribute Name: SHIP-DENSITY-ESTIMATE LATITUDE COORDINATE   (47982) (1) (A)
      Definition: THE LATITUDE COORDINATE OF A SHIP-DENSITY-ESTIMATE GRID CELL.

Attribute Name: SHIP-DENSITY-ESTIMATE LONGITUDE COORDINATE   (47984) (1) (A)
      Definition: THE LONGITUDE COORDINATE OF A SHIP-DENSITY-ESTIMATE GRID CELL.

Attribute Name: SHIP-DENSITY-ESTIMATE RATE   (47986) (1) (A)
      Definition: THE RATE OF SPATIAL DENSITY OF SHIPS IN A GRID CELL FOR A SHIP-DENSITY-ESTIMATE.

Attribute Name: SHIP-DENSITY-ESTIMATE SHIP TYPE CODE   (47988) (1) (A)
      Definition: THE CODE THAT DENOTES THE KIND OF SHIP FOR WHICH A SHIP-DENSITY-ESTIMATE IS GIVEN
                  .

Attribute Name: SHIP-DENSITY-ESTIMATE TEMPORAL CODE   (47990) (1) (A)
      Definition: THE CODE THAT DENOTES THE TEMPORAL PERIOD FOR A SHIP-DENSITY-ESTIMATE.

Attribute Name: SHIP-ELEVATOR IDENTIFIER   (19836) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SHIP-ELEVATOR.

Attribute Name: SHIP-ELEVATOR LOAD CAPACITY WEIGHT   (19837) (1) (A)
      Definition: THE WEIGHT OF THE MAXIMUM CAPACITY OF A SHIP-ELEVATOR.

Attribute Name: SHIP-ELEVATOR MAXIMUM HEIGHT DIMENSION   (19838) (1) (A)
      Definition: THE MAXIMUM HEIGHT DIMENSION OF ANY ITEM THAT CAN BE LOADED ON A SHIP-ELEVATOR.

Attribute Name: SHIP-ELEVATOR MAXIMUM LENGTH DIMENSION   (19839) (1) (A)
     Definition: THE MAXIMUM LENGTH DIMENSION OF ANY ITEM THAT CAN BE LOADED ON A SHIP-ELEVATOR.

Attribute Name: SHIP-ELEVATOR MAXIMUM WIDTH DIMENSION   (19840) (1) (A)
     Definition: THE MAXIMUM WIDTH DIMENSION OF ANY ITEM THAT CAN BE LOADED ON A SHIP-ELEVATOR.

Attribute Name: SHIP-ELEVATOR TEXT   (19841) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A SHIP-ELEVATOR.

Attribute Name: SHIP-EXTERNAL-RAMP IDENTIFIER   (19842) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SHIP-EXTERNAL-RAMP.

Attribute Name: SHIP-EXTERNAL-RAMP LOAD CAPACITY WEIGHT   (19843) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM CAPACITY OF A SHIP-EXTERNAL-RAMP.

Attribute Name: SHIP-EXTERNAL-RAMP MAXIMUM DOWNWARD INCLINATION ANGLE   (19844) (1) (A)
     Definition: THE ANGLE OF THE MAXIMUM ROTATIONAL MEASUREMENT OF SHIP-EXTERNAL-RAMP IN A DOWNWA
                 RD ARC.

Attribute Name: SHIP-EXTERNAL-RAMP MAXIMUM SLUING ANGLE   (19845) (1) (A)
     Definition: THE ANGLE OF MAXIMUM ROTATIONAL MEASUREMENT OF A SHIP-EXTERNAL-RAMP IN A HORIZONT
                 AL PLANE.

Attribute Name: SHIP-EXTERNAL-RAMP MAXIMUM STRESS RATE   (19846) (1) (A)
     Definition: THE RATE OF THE MAXIMUM STRESS THAT CAN BE APPLIED TO THE FLOOR OF A SHIP-EXTERNA
                 L-RAMP WITHOUT DEFORMATION.

Attribute Name: SHIP-EXTERNAL-RAMP MAXIMUM UPWARD INCLINATION ANGLE   (19847) (1) (A)
     Definition: THE ANGLE OF THE MAXIMUM ROTATIONAL MEASUREMENT OF A SHIP-EXTERNAL-RAMP IN AN UPW
                 ARD ARC.

Attribute Name: SHIP-EXTERNAL-RAMP TEXT   (19848) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A SHIP-EXTERNAL-RAMP.

Attribute Name: SHIP-HATCH COAMING HEIGHT DIMENSION   (19849) (1) (A)
     Definition: THE HEIGHT DIMENSION OF THE RAISED BORDER AROUND THE SHIP-HATCH.

Attribute Name: SHIP-HATCH COVER LOAD CAPACITY WEIGHT   (19850) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD THAT CAN BE PLACED ON A SHIP-HATCH COVER.

Attribute Name: SHIP-HATCH COVER TYPE CODE   (19851) (1) (A)
     Definition: THE CODE THAT REPRESENTS A TYPE OF COVER USED ON A SHIP-HATCH.

Attribute Name: SHIP-HATCH COVER WEIGHT   (19852) (1) (A)
     Definition: THE WEIGHT OF THE SHIP-HATCH COVER.

Attribute Name: SHIP-HATCH IDENTIFIER   (19853) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SHIP-HATCH.

Attribute Name: SHIP-HATCH LENGTH DIMENSION   (19854) (1) (A)
     Definition: THE LENGTH DIMENSION OF A SHIP-HATCH.

Attribute Name: SHIP-HATCH WIDTH DIMENSION   (19855) (1) (A)
     Definition: THE WIDTH DIMENSION OF A SHIP-HATCH.

Attribute Name: SHIP-HOLD AFT DIMENSION   (19856) (1) (A)
     Definition: THE DIMENSION FROM THE FOREWARD PERPENDICULAR OF THE SHIP TO THE AFT LATERAL PLAN
                 E OF A SHIP-HOLD. A MEASUREMENT AFTWARD FROM THE FOREWARD PERPENDICULAR IS A POSI
                 TIVE VALUE, A MEASUREMENT FOREWARD FROM THE FOREWARD PERPENDICULAR IS A NEGATIVE
                 VALUE.

Attribute Name: SHIP-HOLD CRANE CAPACITY WEIGHT   (19857) (1) (A)
     Definition: THE MAXIMUM WEIGHT WHICH CAN BE LIFTED INTO A HOLD BY A SHIP-CRANE.

Attribute Name: SHIP-HOLD DESCRIPTION TEXT   (19858) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A SHIP-HOLD.

Attribute Name: SHIP-HOLD FOREWARD DIMENSION   (19859) (1) (A)
     Definition: THE DIMENSION FROM THE FOREWARD PERPENDICULAR OF THE SHIP TO THE FOREWARD LATERAL
                 PLANE OF A SHIP-HOLD. A MEASUREMENT AFTWARD FROM THE FOREWARD PERPENDICULAR IS A
                 POSITIVE VALUE, A MEASUREMENT FOREWARD FROM THE FOREWARD PERPENDICULAR IS A NEGA

TIVE VALUE.

Attribute Name: SHIP-HOLD IDENTIFIER   (19860) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SHIP-HOLD.

Attribute Name: SHIP-HOLD NAME   (19861) (1) (A)
    Definition: THE NAME OF A SHIP-HOLD.

Attribute Name: SHIP-ICING-ANALYSIS-FORECAST HEAVY SUPERSTRUCTURE ICING PROBABILITY RATE   (36466) (1) (A)
    Definition: THE PROBABILITY OF OCCURRENCE OF ICE FORMATION ON LARGE SHIPS.

Attribute Name: SHIP-ICING-ANALYSIS-FORECAST LIGHT SUPERSTRUCTURE ICING PROBABILITY RATE   (36467) (1) (A)
    Definition: THE PROBABILITY OF OCCURRENCE OF ICE FORMATION ON SMALL SHIPS.

Attribute Name: SHIP-INTERNAL-RAMP IDENTIFIER   (19862) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SHIP-INTERNAL-RAMP.

Attribute Name: SHIP-INTERNAL-RAMP INCLINATION ANGLE   (19863) (1) (A)
    Definition: THE ANGLE OF THE SLOPE OF A SHIP-INTERNAL-RAMP.

Attribute Name: SHIP-INTERNAL-RAMP LOAD CAPACITY WEIGHT   (19864) (1) (A)
    Definition: THE WEIGHT OF THE MAXIMUM LOAD THAT CAN BE SAFELY SUPPORTED BY A SHIP-INTERNAL-RA
                MP.

Attribute Name: SHIP-INTERNAL-RAMP MAXIMUM HEIGHT DIMENSION   (19865) (1) (A)
    Definition: THE MAXIMUM HEIGHT DIMENSION OF ANY ITEM THAT CAN BE MOVED ACROSS A SHIP-INTERNAL
                -RAMP.

Attribute Name: SHIP-INTERNAL-RAMP MAXIMUM WIDTH DIMENSION   (19866) (1) (A)
    Definition: THE MAXIMUM WIDTH DIMENSION OF ANY ITEM THAT CAN BE MOVED ACROSS A SHIP-INTERNAL-
                RAMP.

Attribute Name: SHIP-INTERNAL-RAMP TYPE CODE   (19867) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF SHIP-INTERNAL-RAMP.

Attribute Name: SHIP-LEGAL-LOADLINE DRAFT DIMENSION   (19868) (1) (A)
    Definition: THE DIMENSION MEASURED VERTICALLY FROM THE SHIP PLIMSOLL MARK TO THE LOWEST POINT
                OF THE HULL.

Attribute Name: SHIP-LEGAL-LOADLINE TYPE CODE   (19869) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF SHIP-LEGAL-LOADLINE.

Attribute Name: SHIP-STOWAGE-EQUIPMENT EXTENDED EXTERNAL HEIGHT DIMENSION   (19870) (1) (A)
    Definition: THE EXTERNAL HEIGHT DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT WHEN EXTENDED TO ITS
                MAXIMUM HEIGHT.

Attribute Name: SHIP-STOWAGE-EQUIPMENT EXTENDED INTERNAL HEIGHT DIMENSION   (19871) (1) (A)
    Definition: THE INTERNAL HEIGHT DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT WHEN EXTENDED TO ITS
                MAXIMUM HEIGHT.

Attribute Name: SHIP-STOWAGE-EQUIPMENT EXTERNAL HEIGHT DIMENSION   (19872) (1) (A)
    Definition: THE EXTERNAL HEIGHT DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT, MEASURED FROM TOP ED
                GE TO BOTTOM EDGE.

Attribute Name: SHIP-STOWAGE-EQUIPMENT EXTERNAL LENGTH DIMENSION   (19873) (1) (A)
    Definition: THE LENGTH DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT MEASURED ALONG THE EXTERIOR ED
                GE.

Attribute Name: SHIP-STOWAGE-EQUIPMENT EXTERNAL WIDTH DIMENSION   (19874) (1) (A)
    Definition: THE WIDTH DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT, MEASURED ALONG THE EXTERIOR ED
                GE.

Attribute Name: SHIP-STOWAGE-EQUIPMENT INTERNAL HEIGHT DIMENSION   (19875) (1) (A)
    Definition: THE INTERNAL HEIGHT DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT, MEASURED FROM FLOOR
                TO CEILING.

Attribute Name: SHIP-STOWAGE-EQUIPMENT INTERNAL LENGTH DIMENSION   (19876) (1) (A)
    Definition: THE INTERNAL LENGTH DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT, MEASURED FROM END WA
                LL TO END WALL.

Attribute Name: SHIP-STOWAGE-EQUIPMENT INTERNAL WIDTH DIMENSION   (19877) (1) (A)

Definition: THE INTERNAL WIDTH DIMENSION OF THE SHIP-STOWAGE-EQUIPMENT, MEASURED FROM SIDE WA
LL TO SIDE WALL.

Attribute Name: SHIP-STOWAGE-EQUIPMENT LIFTING WEIGHT   (19878) (1) (A)
Definition: THE WEIGHT OF THE LOAD CAPACITY OF THE SHIP-STOWAGE-EQUIPMENT WHEN BEING LIFTED.

Attribute Name: SHIP-STOWAGE-EQUIPMENT MAXIMUM WEIGHT   (19879) (1) (A)
Definition: THE WEIGHT OF THE MAXIMUM LOAD CAPACITY OF THE SHIP-STOWAGE-EQUIPMENT.

Attribute Name: SHIP-STOWAGE-EQUIPMENT NAME   (19880) (1) (A)
Definition: THE NAME OF A SHIP-STOWAGE-EQUIPMENT.

Attribute Name: SHIP-STOWAGE-EQUIPMENT TYPE CODE   (19881) (1) (A)
Definition: THE CODE THAT DENOTES A CATEGORY OF SHIP-STOWAGE-EQUIPMENT.

Attribute Name: SHIP-STOWAGE-EQUIPMENT WEIGHT   (19882) (1) (A)
Definition: THE WEIGHT OF THE SHIP-STOWAGE-EQUIPMENT WHEN EMPTY.

Attribute Name: SHIP-STOWAGE-EQUIPMENT-UTILIZATION QUANTITY   (19883) (1) (A)
Definition: THE QUANTITY OF SHIP-STOWAGE-EQUIPMENT USED IN A STOWAGE-AREA AT A VOYAGE-ITINERA
RY POINT.

Attribute Name: SHIP-TANK IDENTIFIER   (19884) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A SHIP-TANK.

Attribute Name: SHIP-TANK MAXIMUM VOLUME   (19885) (1) (A)
Definition: THE VOLUME OF THE CUBIC CAPACITY OF THE SHIP-TANK.

Attribute Name: SHIP-TANK MAXIMUM WEIGHT   (19886) (1) (A)
Definition: THE WEIGHT OF THE CAPACITY OF THE SHIP-TANK.

Attribute Name: SHIP-TANK NAME   (19887) (1) (A)
Definition: THE NAME OF A SHIP-TANK.

Attribute Name: SHIP-TANK-LIQUID FILL VOLUME   (19888) (1) (A)
Definition: THE VOLUME OF THE LIQUID CONTENTS IN A SHIP-TANK.

Attribute Name: SHIP-TANK-LIQUID FILL WEIGHT   (19889) (1) (A)
Definition: THE WEIGHT OF THE LIQUID CONTENTS IN A SHIP-TANK.

Attribute Name: SHIP-TANK-LIQUID MAXIMUM FREE SURFACE MOMENT RATE   (19890) (1) (A)
Definition: THE RATE OF THE MAXIMUM ADDITIONAL VERTICAL MOMENT ADDED BY LIQUID MOVING AROUND
IN A PARTIALLY EMPTY TANK.

Attribute Name: SHIP-TANK-LIQUID NINETY EIGHT PERCENT FREE SURFACE MOMENT RATE   (19891) (1) (A)
Definition: THE RATE OF THE MAXIMUM ADDITIONAL VERTICAL MOMENT ADDED BY LIQUID MOVING AROUND
IN A NINETY-EIGHT PERCENT FULL TANK.

Attribute Name: SHIP-TANK-LIQUID TYPE CODE   (19892) (1) (A)
Definition: THE CODE THAT DENOTES THE CATEGORY OF LIQUID FOR A SHIP-TANK-LIQUID.

Attribute Name: SHIP-TYPE CODE   (15112) (1) (C)
Definition: THE CODE THAT REPRESENTS A SPECIFIC TYPE OF SHIP.

Attribute Name: SHIP-TYPE DESCRIPTION TEXT   (15113) (1) (C)
Definition: THE FREE-FORM TEXT THAT DESCRIBES A PARTICULAR SHIP-TYPE.

Attribute Name: SHIPMENT-ANIMAL TRANSPORT EXEMPTION CODE   (17944) (1) (A)
Definition: THE CODE WHICH REPRESENTS THE AMOUNT OF TIME A NON-HUMAN-ANIMAL MAY BE CAGED WITH
OUT REST AND EXERCISE DURING DURING TRANSPORT AS A SHIPMENT-UNIT.

Attribute Name: SHIPMENT-ANIMAL TRANSPORTATION REQUIREMENT TEXT   (17945) (1) (A)
Definition: THE TEXT OF SPECIFIC REQUIREMENTS FOR A NON-HUMAN-ANIMAL BEING TRANSPORTEDAS A SH
IPMENT-UNIT.

Attribute Name: SHIPMENT-TRANSPORTATION-COMPLAINT-ACTION CALENDAR DATE   (16512) (1) (A)
Definition: THE DATE OF A SHIPMENT-TRANSPORTATION-COMPLAINT-ACTION.

Attribute Name: SHIPMENT-TRANSPORTATION-COMPLAINT-ACTION SEQUENCE IDENTIFIER   (16515) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE OF A SHIPMENT-TRANSPORTATION-COMPLAIN
T-ACTION.

Attribute Name: SHIPMENT-TRANSPORTATION-COMPLAINT-ACTION TEXT   (16516) (1) (A)
     Definition: THE TEXT OF A SHIPMENT-TRANSPORTATION-COMPLAINT-ACTION.

Attribute Name: SHIPMENT-TRANSPORTATION-COMPLAINT-ACTION TYPE CODE   (16517) (1) (A)
     Definition: THE CODE WHICH DESIGNATES THE TYPE OF SHIPMENT-TRANSPORATION-COMPLAINT-ACTION.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY DELIVERY RECEIPT EXCEPTION CODE   (16518) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER THE SHIPMENT-TRANSPORTATION-DISCREPANCY IS NOTED ON
                 THE CARRIER'S DELIVERY RECEIPT.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY DISCOVERY CALENDAR DATE   (16519) (1) (A)
     Definition: THE DATE OF DISCOVERY OF A SHIPMENT-TRANSPORTATION-DISCREPANCY.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY DISCREPANT PIECE QUANTITY   (16542) (1) (A)
     Definition: THE QUANTITY OF DISCREPANT PIECES OF A SHIPMENT-TRANSPORTATION-DISCREPANCY.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY DISCREPANT UNIT QUANTITY   (16543) (1) (A)
     Definition: THE QUANTITY OF DISCREPANT UNITS OF ISSUE OF A SHIPMENT-TRANSPORTATION-DISCREPANC
                 Y.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY IDENTIFIER   (16540) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SHIPMENT-TRANSPORTATION-DISCREPANCY.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY REMARK TEXT   (16520) (1) (A)
     Definition: THE REMARK TEXT OF A SHIPMENT-TRANSPORTATION-DISCREPANCY.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY TYPE CODE   (16521) (1) (A)
     Definition: THE CODE THAT REPRESENTS A TYPE OF SHIPMENT-TRANSPORTATION-DISCREPANCY.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY-PHOTOGRAPH CALENDAR DATE   (16522) (1) (A)
     Definition: THE DATE OF A SHIPMENT-TRANSPORTATION-DISCREPANCY-PHOTOGRAPH.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY-PHOTOGRAPH DESCRIPTIVE TEXT   (16523) (1) (A)
     Definition: THE TEXT WHICH DESCRIBES THE DAMAGES DOCUMENTED IN THE SHIPMENT-TRANSPORTATION-DI
                 SCREPANCY-PHOTOGRAPH.

Attribute Name: SHIPMENT-TRANSPORTATION-DISCREPANCY-PHOTOGRAPH SEQUENCE IDENTIFIER   (16541) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENCE OF A SHIPMENT-TRANSPORTATION-DISCREPA
                 NCY-PHOTOGRAPH.

Attribute Name: SHIPMENT-UNIT EQUIVALENT PALLET POSITION QUANTITY   (15875) (1) (A)
     Definition: THE QUANTITY THAT REPRESENTS THE LENGTH OF A SHIPMENT-UNIT EXPRESSED IN463L PALLE
                 T LENGTH EQUIVALENTS.

Attribute Name: SHIPMENT-UNIT GREENSHEET CODE   (16254) (1) (A)
     Definition: THE CODE THAT DENOTES THE GREENSHEETING REQUIREMENT OF A SHIPMENT-UNIT.

Attribute Name: SHIPMENT-UNIT IDENTIFIER   (15870) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT IS ASSIGNED TO CONTROL THE MOVEMENT OF A SHIPMENT-UNIT
                 THROUGHOUT THE TRANSPORTATION PIPELINE.

Attribute Name: SHIPMENT-UNIT REMARKS TEXT   (16250) (1) (A)
     Definition: THE TEXT WHICH DOCUMENTS SPECIAL INFORMATION REQUIRED FOR PROPER HANDLING AND TRA
                 NSPORTATION OF THE SHIPMENT-UNIT.

Attribute Name: SHIPMENT-UNIT STOPOFF CODE   (15842) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SEQUENTIAL STOPPING POINT AT WHICH A SHIPMENT-UNIT I
                 S TO BE REMOVED FROM A CONSOLIDATED TRANSPORTATION-UNIT.

Attribute Name: SHIPMENT-UNIT TYPE CODE   (20172) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CATEGORY OF SHIPMENT-UNIT.

Attribute Name: SHIPMENT-UNIT TYPE PACK CODE   (15871) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF PACKING USED TO PREPARE CARGO FOR TRANSPORTA
                 TION AS A SHIPMENT-UNIT.

Attribute Name: SHIPMENT-UNIT VOLUME   (15872) (1) (A)
     Definition: THE VOLUME MEASUREMENT OF A RECTANGULAR ENCLOSURE ENCOMPASSING THE GREATEST LENGT
                 H, WIDTH AND HEIGHT OF A SHIPMENT-UNIT.

Attribute Name: SHIPMENT-UNIT-FACILITY REASON CODE   (20178) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR A SPECIFIC RELATIONSHIP BETWEEN A SHIPMEN
                T-UNIT AND A FACILITY.

Attribute Name: SHIPMENT-UNIT-FACILITY SCHEDULE CODE   (20182) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SCHEDULE STATUS OF A SHIPMENT-UNIT AT A FACILITY.

Attribute Name: SHIPMENT-UNIT-FACILITY TRANSPORTATION MODE CODE   (20184) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TRANSPORTATION MODE OF DEPARTURE OF A SHIPMENT-UNIT
                FROM A FACILITY.

Attribute Name: SHIPMENT-UNIT-FACILITY TURKISH AUTHORIZATION IDENTIFIER   (38508) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TURKISH AUTHORIZATION AT A SHIPMENT-UNIT-FACILIT
                Y.

Attribute Name: SHIPMENT-UNIT-FACILITY-CLEARANCE APPROVAL CALENDAR DATE   (47531) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SHIPMENT-UNIT-FACILITY-CLEARANCE IS APPROVED.

Attribute Name: SHIPMENT-UNIT-FACILITY-CLEARANCE APPROVAL IDENTIFIER   (38647) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SHIPMENT-UNIT-FACILITY-CLEARANCE APPROVAL.

Attribute Name: SHIPMENT-UNIT-FACILITY-CLEARANCE BEGIN CALENDAR DATE   (47532) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SHIPMENT-UNIT-FACILITY-CLEARANCE STARTS.

Attribute Name: SHIPMENT-UNIT-FACILITY-CLEARANCE REMARKS TEXT   (38649) (1) (A)
    Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT A SHIPMENT-UNIT-FACILITY-CLEARANCE.

Attribute Name: SHIPMENT-UNIT-FACILITY-CLEARANCE REQUEST CALENDAR DATE   (47534) (1) (A)
    Definition: THE REQUEST CALENDAR DATE OF A SHIPMENT-UNIT-FACILITY-CLEARANCE.

Attribute Name: SHIPMENT-UNIT-FACILITY-CLEARANCE-PARTICIPANT ROLE TYPE NAME   (38651) (1) (A)
    Definition: THE NAME OF THE TYPE OF ROLE PERFORMED BY A SHIPMENT-UNIT-FACILITY-CLEARANCE-PART
                ICIPANT.

Attribute Name: SHIPMENT-UNIT-FACILITY-EVENT EXECUTION CALENDAR DATE   (47535) (1) (A)
    Definition: THE CALENDAR DATE A SHIPMENT-UNIT-FACILITY-EVENT TAKES PLACE.

Attribute Name: SHIPMENT-UNIT-FACILITY-EVENT EXECUTION TIME   (38653) (1) (A)
    Definition: THE TIME A SHIPMENT-UNIT-FACILITY-EVENT TAKES PLACE.

Attribute Name: SHIPMENT-UNIT-FACILITY-EVENT TYPE CODE   (38654) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF SHIPMENT-UNIT-FACILITY-EVENT.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT RESULT NOTIFICATION CALENDAR DATE   (48068) (1) (A)
    Definition: THE DATE INTERESTED PARTIES ARE INFORMED OF THE RESULTS FROM A SHIPMENT-UNIT-INSP
                ECTION-EVENT.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT RESULT TEXT   (38656) (1) (A)
    Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT THE OUTCOME OF A SHIPMENT-UNIT-INSPECTIO
                N-EVENT.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT START CALENDAR DATE   (48070) (1) (A)
    Definition: THE DATE A SHIPMENT-UNIT-INSPECTION-EVENT STARTS.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT START TIME   (38659) (1) (A)
    Definition: THE TIME A SHIPMENT-UNIT-INSPECTION-EVENT STARTS.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT STOP CALENDAR DATE   (48071) (1) (A)
    Definition: THE DATE A SHIPMENT-UNIT-INSPECTION-EVENT STOPS.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT STOP TIME   (38661) (1) (A)
    Definition: THE TIME A SHIPMENT-UNIT-INSPECTION-EVENT STOPS.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT-ITEM RESULT TEXT   (38662) (1) (A)
    Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT THE OUTCOME OF A SHIPMENT-UNIT-INSPECTIO
                N-EVENT-ITEM.

Attribute Name: SHIPMENT-UNIT-INSPECTION-EVENT-PARTICIPANT ROLE TYPE NAME   (38664) (1) (A)
    Definition: THE NAME OF THE TYPE OF ROLE PERFORMED BY A PERSON IN A SHIPMENT-UNIT-INSPECTION-
                EVENT.

Attribute Name: SHIPMENT-UNIT-MANIFEST-DETAIL ADJUSTMENT CALENDAR DATE   (18616) (1) (A)
     Definition: THE DATE WHEN A SHIPMENT-UNIT-MANIFEST-DEATIL ADJUSTMENT WAS TRANSMITTED.

Attribute Name: SHIPMENT-UNIT-MANIFEST-DETAIL ADJUSTMENT CODE   (18615) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF AUGMENTED INFORMATION ON A SHIPMENT-UNIT-MAN
                 IFEST-DETAIL.

Attribute Name: SHIPMENT-UNIT-MANIFEST-DETAIL ADJUSTMENT SEQUENCE IDENTIFIER   (18617) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SHIPMENT-UNIT-MANIFEST-DETAIL.

Attribute Name: SHIPMENT-UNIT-MANIFEST-DETAIL BILLING CODE   (18618) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE BILLING OPTION FOR A SHIPMENT-UNIT-MANIFEST-DETAIL.

Attribute Name: SHIPMENT-UNIT-MANIFEST-DETAIL DISPOSITION INSTRUCTION TEXT   (18619) (1) (A)
     Definition: THE TEXT OF INSTRUCTIONS FOR DISPOSITION OF GOVERNMENT OWNED LASHING AND DUNNAGE
                 FOR A SHIPMENT-UNIT-MANIFEST-DETAIL.

Attribute Name: SHIPMENT-UNIT-MANIFEST-DETAIL SHIP STATUS CODE   (18622) (1) (A)
     Definition: A CODE THAT REPRESENTS THE TYPE OF SHIPPING AGREEMENT FOR A SHIPMENT-UNIT ON A PA
                 RTICULAR VOYAGE.

Attribute Name: SHIPMENT-UNIT-ORGANIZATION-RELATIONSHIP TYPE CODE   (16524) (1) (A)
     Definition: THE CODE THAT DESCRIBES THE TYPE OF ASSOCIATION OF A SHIPMENT-UNIT-ORGANIZATION-R
                 ELATIONSHIP.

Attribute Name: SHIPMENT-UNIT-PIECE CENTER OF BALANCE DIMENSION   (18623) (1) (A)
     Definition: THE DIMENSION WHICH DESCRIBES THE CENTER OF MASS OF A SHIPMENT-UNIT-PIECE.

Attribute Name: SHIPMENT-UNIT-PIECE HEIGHT DIMENSION   (15844) (1) (A)
     Definition: THE HEIGHT DIMENSION OF AN INDIVIDUAL PIECE, OR A UNITIZED PIECE, OF A SHIPMENT-U
                 NIT.

Attribute Name: SHIPMENT-UNIT-PIECE IDENTIFIER   (15845) (1) (A)
     Definition: THE IDENTIFIER WHICH REPRESENTS THE SEQUENTIAL NUMBER ASSIGNED TO A SHIPMENT-UNIT
                 -PIECE.

Attribute Name: SHIPMENT-UNIT-PIECE LENGTH DIMENSION   (15846) (1) (A)
     Definition: THE LENGTH DIMENSION OF AN INDIVIDUAL PIECE, OR A UNITIZED PIECE, OF A SHIPMENT-U
                 NIT

Attribute Name: SHIPMENT-UNIT-PIECE TYPE CODE   (29262) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF SHIPMENT-UNIT-PIECE.

Attribute Name: SHIPMENT-UNIT-PIECE VOLUME   (15847) (1) (A)
     Definition: THE VOLUME MEASUREMENT OF A RECTANGULAR ENCLOSURE ENCOMPASSING THE GREATEST LENGT
                 H, WIDTH AND HEIGHT OF A SHIPMENT-UNIT-PIECE.

Attribute Name: SHIPMENT-UNIT-PIECE WEIGHT   (15848) (1) (A)
     Definition: THE WEIGHT OF A SHIPMENT-UNIT-PIECE.

Attribute Name: SHIPMENT-UNIT-PIECE WIDTH DIMENSION   (15849) (1) (A)
     Definition: THE WIDTH DIMENSION OF AN INDIVIDUAL PIECE, OR A UNITIZED PIECE, OF A SHIPMENT-UN
                 IT

Attribute Name: SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM END CALENDAR DATE   (29190) (1) (A)
     Definition: THE DATE WHEN A SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM IS NO LONGER EFFECTIVE.

Attribute Name: SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM END TIME   (29193) (1) (A)
     Definition: THE TIME WHEN A SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM BECOMES INEFFECTIVE.

Attribute Name: SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM START CALENDAR DATE   (29186) (1) (A)
     Definition: THE DATE WHEN A SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM BECOMES EFFECTIVE.

Attribute Name: SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM START TIME   (29188) (1) (A)
     Definition: THE TIME WHEN A SHIPMENT-UNIT-PIECE-HEALTH-MATERIEL-ITEM BECOMES EFFECTIVE.

Attribute Name: SHIPMENT-UNIT-PIECE-PACKAGE TYPE NAME   (18624) (1) (A)
     Definition: THE NAME OF A KIND OF SHIPMENT-UNIT-PIECE-PACKAGE.

Attribute Name: SHIPMENT-UNIT-REPAIRABLE-DAMAGE COST TYPE CODE   (16526) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF COST DOCUMENTED REGARDING THE REPAIR OF A SHIPM

ENT-UNIT-REPAIRABLE-DAMAGE.

Attribute Name: SHIPMENT-UNIT-REPAIRABLE-DAMAGE LABOR HOURS QUANTITY   (16525) (1) (A)
    Definition: THE QUANTITY OF EXPENDED HOURS REQUIRED TO REPAIR A SHIPMENT-UNIT-REPAIRABLE-DAMA
                GE.

Attribute Name: SHIPMENT-UNIT-REPAIRABLE-DAMAGE REPACKAGING COST AMOUNT   (16537) (1) (A)
    Definition: THE COST AMOUNT OF REPACKAGING REQUIRED FOR FURTHER TRANSPORTATION OF A SHIPMENT-
                UNIT-REPAIRABLE-DAMAGE.

Attribute Name: SHIPMENT-UNIT-REPAIRABLE-DAMAGE TRANSPORTATION COST AMOUNT   (16538) (1) (A)
    Definition: THE AMOUNT OF COST REQUIRED TO TRANSPORT A SHIPMENT-UNIT-REPAIRABLE-DAMAGE TO AND
                 FROM A REPAIR FACILITY.

Attribute Name: SHORE IDENTIFIER   (17553) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SHORE.

Attribute Name: SHORE-NAME-REPRESENTATION-SEGMENT NAME   (33760) (1) (A)
    Definition: THE NAME OF A SHORE-NAME-REPRESENTATION-SEGMENT.

Attribute Name: SHORE-SURFACE-COMPOSITION-REPRESENTATION-SEGMENT TYPE CODE   (19433) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MATERIAL COMPRISING THE MAJORITY OF A SHORE'SSURFACE
                .

Attribute Name: SHORE-ZONE TYPE CODE   (16811) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SHORE-ZONE.

Attribute Name: SHORELINE IDENTIFIER   (17554) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SHORELINE.

Attribute Name: SIDEBURN-OBSERVATION STYLE CODE   (29386) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPEARANCE REPORTED IN A SIDEBURN-OBSERVATION.

Attribute Name: SIDING-RAILROAD-TRACK PRIMARY USE CODE   (17040) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MAIN FUNCTION OF A SIDING-RAILROAD-TRACK.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE DAY IDENTIFIER   (10840) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT A SINGLE-MANAGER-CONVENTIONAL
                -AMMUNITION-FREEZ-UNFREEZE ACTION WAS APPLIED.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE DECADE IDENTIFIER (10839) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THAT A SINGLE-MANAGER-CONVENTIAL-AMMUNI
                TION-FREEZE-UNFREEZE WAS APPLIED.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE MANAGEMENT CODE   (10843) (1) (A)
    Definition: THE CODE THAT REPRESENTS SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE SINGLE-MANAG
                ER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE PROCESS.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE REALLOCATED UNIT QUANT (11101) (1) (A)
                ITY
    Definition: THE QUANTITY OF UNITS OF MATERIEL-ITEM REAPPORTIONED TO A CATEGORY OF INVENTORY.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE REJECT CODE   (10842) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR THE REJECTION OF A SINGLE-MANAGER-CONVENT
                IONAL-FREEZE-UNFREEZE ACTION.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE SEQUENCE IDENTIFIER (10841) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF RELATED SINGLE-MANAGER
                -CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE ACTIONS.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE SUPPLY CONDITION CODE (10845) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF MATERIEL-ITEM A
                DDRESSED BY SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE TYPE CODE   (10838) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PROCESS CLASSIFICATION OF A SINGLE-MANAGER-CONVENTIO
                NAL-FREEZE-UNFREEZE.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-FREEZE-UNFREEZE YEAR IDENTIFIER   (10844) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT A SINGLE-MANAGER-CONVENTIONAL-AMMUNI
                TION-FREEZE-UNFREEZE ACTION WAS APPLIED.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER MANAGEMENT CODE   (10832) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUPPLEMENTAL DATA NOT AVAILABLE THROUGH THE OWNERSHI
                P-TRANSFER TRANSACTION.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER NEW OWNERSHIP CODE (10831) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MILITARY SERVICE OR FEDERAL AGENCY WHICH IS ASSUMING
                 TITLE TO A SINGLE-MANAGER-CONVENTIONAL-OWNERSHIP-TRANSFER ITEM.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER OLD OWNERSHIP CODE (10835) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MILITARY SERVICE OR FEDERAL AGENCY WHICH RELINQUISHE
                S TITLE TO A SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER ITEM.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER REALLOCATED UNIT QU (11100) (1) (A)
                ANTITY
    Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM WHICH ARE REAPPORTIONED FOR A SINGLE-MAN
                AGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER REJECT CODE   (10834) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF AN OWNERSHIP-TRANSFER TRANSA
                CTION.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER SEQUENCE IDENTIFIER (10833) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF RELATED SINGLE-MANAGER
                -CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER ACTIONS.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER SUPPLY CONDITION CO (10837) (1) (A)
                DE
    Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF A MATERIEL-ITEM
                 ADDRESSED BY THE SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER ACTIO
                N.

Attribute Name: SINGLE-MANAGER-CONVENTIONAL-AMMUNITION-OWNERSHIP-TRANSFER TRANSACTION DAY IDE (10836) (1) (A)
                NTIFIER
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT AN AMMUNITION OWNERSHIP TRANS
                FER IS EFFECTIVE.

Attribute Name: SITUATION CLASSIFICATION CODE   (23684) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF A SITUATION.

Attribute Name: SITUATION EXPLANATION TEXT   (19718) (1) (A)
    Definition: THE TEXT OF A DESCRIPTION OF A SITUATION.

Attribute Name: SITUATION IDENTIFIER   (9909) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A SPECIFIC SITUATION.

Attribute Name: SITUATION NAME   (36289) (1) (A)
    Definition: THE NAME OF A SITUATION.

Attribute Name: SITUATION TYPE CODE   (17753) (2) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SITUATION.

Attribute Name: SITUATION-ASSOCIATION REASON CODE   (17754) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SITUATION-ASSOCIATION.

Attribute Name: SITUATION-DOCUMENT REASON CODE   (36281) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SITUATION-DOCUMENT.

Attribute Name: SITUATION-DOCUMENT RELATIVE POSITION TEXT   (36280) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A LOCATION WITHIN A SITUATION-DOCUMENT.

Attribute Name: SITUATION-EVALUATION REASON CODE   (39926) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SITUATION-EVALUATION.

Attribute Name: SITUATION-EXAMINATION-OFFENSE PLEA SPECIFICATION CODE   (34614) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OFFICIAL STATEMENT ENTERED IN REGARD TO A SITUATION-E
                XAMINATION-OFFENSE.

Attribute Name: SITUATION-EXAMINATION-REASON CODE   (34615) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SITUATION-EXAMINATION-REASON.

Attribute Name: SITUATION-GUIDANCE REASON CODE   (32743) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SITUATION-GUIDANCE.

Attribute Name: SITUATION-SCHEDULE-COMPONENT CATEGORY CODE   (19740) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A SITUATION-SCHEDULE-COMPONENT.

Attribute Name: SITUATION-SCHEDULE-COMPONENT CODE   (21630) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SITUATION-SCHEDULE-COMPONENT.

Attribute Name: SITUATION-SCHEDULE-COMPONENT DATE   (17749) (1) (A)
    Definition: THE DATE OF A SITUATION-SCHEDULE-COMPONENT.

Attribute Name: SITUATION-SCHEDULE-COMPONENT TIME   (17750) (1) (A)
    Definition: THE TIME OF A SITUATION-SCHEDULE-COMPONENT.

Attribute Name: SKILL CONDITION TEXT   (16166) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE CIRCUMSTANCES OF A SPECIFIC SKILL.

Attribute Name: SKILL DESCRIPTION TEXT   (16171) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SPECIFIC SKILL.

Attribute Name: SKILL IDENTIFIER   (18057) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SKILL.

Attribute Name: SKILL PERFORMANCE STANDARD TEXT   (16173) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE MEASURED CRITERIA OF A SPECIFIC SKILL.

Attribute Name: SKILL TYPE CODE   (18058) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SKILL.

Attribute Name: SKILL-ASSOCIATION REASON CODE   (18059) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SKILL-ASSOCIATION.

Attribute Name: SKILL-CATEGORY CODE   (18060) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SKILL-CATEGORY.

Attribute Name: SKILL-INSTRUCTIONAL-UNIT REASON CODE   (29979) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A SKILL-INSTRUCTIONAL-UNIT.

Attribute Name: SKILL-PAY-PLAN REASON CODE   (20376) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE BASIS OF AN ASSOCIATION BETWEEN A SKILL AND A PAY-PL
                AN.

Attribute Name: SKILLED-LONG-TERM-CARE-ORGANIZATION TYPE CODE   (50419) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SKILLED-LONG-TERM-CARE-ORGANIZATION.

Attribute Name: SKY-CONDITION-OBSERVATION CAVOK CODE   (29457) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER THE CEILING AND VISIBILITY O.K. (CAVOK) CONDITIO
                N HAS BEEN REPORTED.

Attribute Name: SKY-CONDITION-OBSERVATION CEILING DETERMINATION CODE   (29407) (1) (A)
    Definition: THE CODE THAT DENOTES THE METHOD USED TO DETERMINE THE CEILING.

Attribute Name: SKY-CONDITION-OBSERVATION CEILING HEIGHT DIMENSION   (29408) (2) (A)
    Definition: THE HEIGHT ABOVE GROUND LEVEL OF THE LOWEST CLOUD OR OBSCURING PHENOMENA LAYER.

Attribute Name: SKY-CONDITION-OBSERVATION HIGH CLOUD GENUS CODE   (29428) (2) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF HIGH CLOUD.

Attribute Name: SKY-CONDITION-OBSERVATION LOW CLOUD GENUS CODE   (29410) (2) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF LOW CLOUD.

Attribute Name: SKY-CONDITION-OBSERVATION LOWEST CLOUD BASE HEIGHT DIMENSION   (29456) (2) (A)
    Definition: THE HEIGHT ABOVE GROUND LEVEL OF THE BASE OF THE LOWEST CLOUD IN A SKY-CONDITION-
                OBSERVATION.

Attribute Name: SKY-CONDITION-OBSERVATION MID CLOUD GENUS CODE   (29425) (2) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF MIDDLE LEVEL CLOUD.

Attribute Name: SKY-CONDITION-OBSERVATION TOTAL COVERAGE CODE   (29409) (2) (A)
    Definition: THE CODE THAT DENOTES THE FRACTION OF THE TOTAL CELESTIAL DOME COVERED BY CLOUDS

OR OTHER OBSCURING PHENOMENA.

Attribute Name: SKY-CONDITION-OBSERVATION TOTAL LOWEST CLOUD COVER CODE   (29449) (2) (A)
     Definition: THE CODE THAT DENOTES THE FRACTION OF THE CELESTIAL DOME COVERED BY ALL LOW CLOUD
                 S PRESENT.

Attribute Name: SKY-COVER-LAYER BASE HEIGHT DIMENSION   (29461) (3) (A)
     Definition: THE HEIGHT RELATIVE TO A VERTICAL-REFERENCE-DATUM OF THE LOWEST SURFACE OFA CLOUD
                 .

Attribute Name: SKY-COVER-LAYER CLOUD TYPE CODE   (29462) (2) (A)
     Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF THE CLOUDS THAT COMPRISE A SKY-COVER-
                 LAYER.

Attribute Name: SKY-COVER-LAYER COVERAGE CODE   (29460) (2) (A)
     Definition: THE CODE THAT DENOTES THE FRACTION OF THE TOTAL CELESTIAL DOME COVERED BY A SKY-C
                 OVER-LAYER.

Attribute Name: SKY-COVER-LAYER IDENTIFIER   (29459) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SKY-COVER-LAYER

Attribute Name: SKY-COVER-LAYER TOP HEIGHT DIMENSION   (34545) (2) (C)
     Definition: THE HEIGHT RELATIVE TO A VERTICAL-REFERENCE-DATUM OF THE HIGHEST SURFACE OF A CLO
                 UD.

Attribute Name: SKY-COVER-SUMMATION-STATE CHARACTERISTIC CODE   (29582) (2) (A)
     Definition: THE CODE THAT REPRESENTS A CHARACTERISTIC OF A SPECIFIC CLOUD OR OTHER OBSCURING
                 PHENOMENA LAYER.

Attribute Name: SKY-COVER-SUMMATION-STATE COVERAGE CODE   (29578) (2) (A)
     Definition: THE CODE THAT DENOTES THE PORTION OF THE TOTAL CELESTIAL DOME COVERED BYALL LAYER
                 S OF CLOUDS AND OTHER OBSCURING PHENOMENA AT OR BELOW A GIVENHEIGHT.

Attribute Name: SKY-COVER-SUMMATION-STATE HEIGHT DIMENSION   (29576) (2) (A)
     Definition: THE HEIGHT ABOVE GROUND LEVEL OF THE BASE OF A CLOUD LAYER OROBSCURING PHENOMENA.

Attribute Name: SLOPING-DOUBLE-RHOMBIC-TYPE LONG LEG HALF APEX ANGLE   (27329) (1) (A)
     Definition: THE LONG LEG HALF APEX ANGLE BETWEEN THE LONG LEGS OF THE ANTENNA AT THE FEED POI
                 NT.

Attribute Name: SLOPING-DOUBLE-RHOMBIC-TYPE LONG LEG LENGTH DIMENSION   (27320) (1) (A)
     Definition: THE DIMENSION LENGTH OF EACH OF THE FOUR CONDUCTORS THAT FORM THE LARGER RHOMBUS.

Attribute Name: SLOPING-DOUBLE-RHOMBIC-TYPE PRINCIPAL ANTENNA AXIS ANGLE   (27323) (1) (A)
     Definition: THE PRINCIPAL ANTENNA AXIS ANGLE BETWEEN THE LINES FORMED BY CONNECTING EACH OF T
                 HE TERMINATION POINTS WITH THE FEED POINT.

Attribute Name: SLOPING-DOUBLE-RHOMBIC-TYPE SHORT LEG HALF APEX ANGLE   (27325) (1) (A)
     Definition: THE SHORT LEG HALF APEX ANGLE BETWEEN THE SHORT LEGS OF THE ANTENNA AT THEFEED PO
                 INT.

Attribute Name: SLOPING-DOUBLE-RHOMBIC-TYPE SHORT LEG LENGTH DIMENSION   (27317) (1) (A)
     Definition: THE DIMENSION LENGTH OF EACH OF THE FOUR CONDUCTORS THAT FORM THE SMALLER RHOMBUS
                 .

Attribute Name: SLOPING-LONG-WIRE-TYPE WIRE IMPEDANCE RATE   (27332) (1) (A)
     Definition: THE RATE OF THE IMPEDANCE OF THE SLOPING LONG WIRE ANTENNA.

Attribute Name: SLOPING-LONG-WIRE-TYPE WIRE LENGTH DIMENSION   (27503) (1) (A)
     Definition: THE DIMENSION LENGTH OF THE LONG WIRE FROM ITS FEED POINT TO ITS END INSULATOR.

Attribute Name: SLOPING-LONG-WIRE-TYPE WIRE SLOPE ANGLE   (27334) (1) (A)
     Definition: THE WIRE SLOPE ANGLE BETWEEN THE DIRECTION OF THE WIRE AND THE HORIZONTAL PLANE
                 MEASURED AT THE FEEDPOINT.

Attribute Name: SLOPING-RHOMBIC-TYPE HALF APEX ANGLE   (27362) (1) (A)
     Definition: THE HALF APEX ANGLE BETWEEN THE ANTENNA LEGS AT THE FEED POINT OF A SLOPING RHOMB
                 IC ANTENNA.

Attribute Name: SLOPING-RHOMBIC-TYPE LEG LENGTH DIMENSION   (27360) (1) (A)
     Definition: THE LENGTH OF EACH OF THE FOUR CONDUCTORS THAT FORM THE RHOMBUS.

Attribute Name: SLOPING-V-TYPE HALF APEX ANGLE   (27353) (1) (A)
    Definition: THE HALF APEX ANGLE BETWEEN THE LEGS OF THE V OF A SLOPING V ANTENNA.

Attribute Name: SLOPING-V-TYPE IMPEDANCE RATE   (27342) (1) (A)
    Definition: THE RATE OF IMPEDANCE OF THE SLOPING V ANTENNA TYPE.

Attribute Name: SLOPING-V-TYPE LEG LENGTH DIMENSION   (27350) (1) (A)
    Definition: THE DIMENSION LENGTH OF EACH OF THE WIRES FORMING THE TWO LEGS OF THE V.

Attribute Name: SLOPING-V-TYPE LEG SLOPE ANGLE   (27348) (1) (A)
    Definition: THE ANGLE BETWEEN THE HORIZONTAL AND EACH LEG OF THE ANTENNA.

Attribute Name: SLOPING-V-TYPE TERMINATION HEIGHT DIMENSION   (27345) (1) (A)
    Definition: THE DIMENSION HEIGHT OF EACH OF THE WIRE ENDS WHERE THE TERMINATING RESISTANCES A
                RE CONNECTED.

Attribute Name: SLOTTED-WAVEGUIDE-TYPE SLOT DIELECTRIC NAME   (27237) (1) (A)
    Definition: THE NAME OF THE SLOTTED WAVEGUIDE DIELECTRIC.

Attribute Name: SLOTTED-WAVEGUIDE-TYPE SLOT HEIGHT DIMENSION   (27243) (1) (A)
    Definition: THE DIMENSION HEIGHT OF THE SLOT OF THE WAVEGUIDE.

Attribute Name: SLOTTED-WAVEGUIDE-TYPE SLOT ORIENTATION ANGLE   (27239) (1) (A)
    Definition: THE SLOT ORIENTATION ANGLE BETWEEN THE WAVEGUIDE AND THE SLOT.

Attribute Name: SLOTTED-WAVEGUIDE-TYPE SLOT SPACING DIMENSION   (27241) (1) (A)
    Definition: THE DIMENSION OF THE SPACING BETWEEN THE WAVEGUIDE SLOTS.

Attribute Name: SLOTTED-WAVEGUIDE-TYPE SLOT WIDTH DIMENSION   (27247) (1) (A)
    Definition: THE DIMENSION WIDTH OF THE SLOT OF THE WAVEGUIDE.

Attribute Name: SLOTTED-WAVEGUIDE-TYPE WAVEGUIDE QUANTITY   (27254) (1) (A)
    Definition: THE WAVEGUIDE QUANTITY OF THE SLOTTED WAVEGUIDE STRUCTURE/ANTENNA.

Attribute Name: SLOTTED-WAVEGUIDE-TYPE WAVEGUIDE SLOT QUANTITY   (27251) (1) (A)
    Definition: THE WAVEGUIDE SLOT QUANTITY OF THE WAVEGUIDE.

Attribute Name: SMALL-ARMS-CONTROL DOCUMENT IDENTIFIER   (10846) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE IDENTIFICATION OF A SMALL ARMS LOGISTICS TRANS
                ACTION.

Attribute Name: SMALL-ARMS-CONTROL REJECT DAY IDENTIFIER   (10850) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT THE SMALL-ARMS-CONTROL TRANSA
                CTION WAS REJECTED.

Attribute Name: SMALL-ARMS-CONTROL REJECT DECADE IDENTIFIER   (10849) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THAT THE SMALL-ARMS-CONTROL TRANSACTION
                 WAS REJECTED.

Attribute Name: SMALL-ARMS-CONTROL REJECT ERROR CODE   (10848) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF SMALL-ARMS-CONTROL TRANSACTION DISCREPANCY B
                ETWEEN DEPARTMENT OF DEFENSE COMPONENT REGISTRIES.

Attribute Name: SMALL-ARMS-CONTROL REJECT YEAR IDENTIFIER   (10847) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT THE SMALL-ARMS-CONTROL TRANSACTION W
                AS REJECTED.

Attribute Name: SMALL-ARMS-CONTROL SEQUENCE IDENTIFIER   (10854) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF SMALL-ARMS-CONTROL TRA
                NSACTION.

Attribute Name: SMALL-ARMS-CONTROL TRANSACTION CODE   (10853) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A SMALL-ARMS-CONTROLTRANSACTION.

Attribute Name: SMALL-ARMS-CONTROL TRANSACTION DAY IDENTIFIER   (10852) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT THE SMALL-ARMS-CONTROL TRANSA
                CTION WAS PREPARED.

Attribute Name: SMALL-ARMS-CONTROL TRANSACTION DECADE IDENTIFIER   (10851) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DECADE THAT THE SMALL-ARMS-CONTROLTRANSACTION

WAS PREPARED.

Attribute Name: SMALL-ARMS-CONTROL TRANSACTION YEAR IDENTIFIER   (10855) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR THAT THE SMALL-ARMS-CONTROL TRANSACTION W
                 AS PREPARED.

Attribute Name: SNOW-ACCUMULATION CONDITION CODE   (29608) (2) (A)
     Definition: THE CODE THAT DENOTES SPECIFIC CONDITIONS ASSOCIATED WITH THE MEASUREMENT OF THE
                 DEPTH OF A SNOW-ACCUMULATION.

Attribute Name: SNOW-ACCUMULATION DEPTH DIMENSION   (29607) (2) (A)
     Definition: THE DEPTH OF A SNOW-ACCUMULATION.

Attribute Name: SNOW-ACCUMULATION OCCURRENCE IDENTIFIER   (29601) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS AN EPISODE OF SNOW-ACCUMULATION.

Attribute Name: SNOW-ACCUMULATION PERIOD CODE   (29603) (1) (A)
     Definition: THE CODE THAT DENOTES THE MEASUREMENT PERIOD OVER WHICH THE SNOW-ACCUMULATION OCC
                 URRED.

Attribute Name: SNOW-ACCUMULATION PERIOD QUANTITY   (37263) (1) (A)
     Definition: THE QUANTITY OF TIME OVER WHICH THE SNOW-ACCUMULATION OCCURRED.

Attribute Name: SNOW-ANALYSIS-FORECAST AGE QUANTITY   (36541) (1) (A)
     Definition: THE QUANTITY OF TIME DIFFERENCE BETWEEN THE SNOW-ANALYSIS-FORECAST DATE AND THE D
                 ATE OF THE LAST MEASURABLE SNOW FALL.

Attribute Name: SNOW-ANALYSIS-FORECAST DEPTH DIMENSION   (36542) (1) (A)
     Definition: THE ESTIMATED DEPTH OF THE SNOW ON THE GROUND.

Attribute Name: SNOW-ANALYSIS-FORECAST MELTING RATE   (36543) (1) (A)
     Definition: THE ESTIMATED MELTING RATE OF SNOW ON THE GROUND.

Attribute Name: SNOW-DEPTH CONDITION CODE   (29599) (2) (A)
     Definition: THE CODE THAT DENOTES SPECIFIC CONDITIONS ASSOCIATED WITH THE MEASUREMENT OF SNOW
                  IN A PRECIPITATION-OBSERVATION.

Attribute Name: SNOW-DEPTH DIMENSION   (29596) (2) (A)
     Definition: THE DEPTH OF SNOW AND ICE ON THE GROUND.

Attribute Name: SNOW-DEPTH DRIFT HEIGHT DIMENSION   (45148) (1) (A)
     Definition: THE MAXIMUM HEIGHT OF SNOW DRIFT.

Attribute Name: SNOW-DEPTH EQUIVALENT WATER DEPTH DIMENSION   (29594) (2) (A)
     Definition: THE DEPTH OF THE LIQUID CONTENT OF SOLID PRECIPITATION THAT HAS ACCUMULATED ON TH
                 E GROUND.

Attribute Name: SNOW-DEPTH-CLIMATOLOGY AVERAGE DEPTH DIMENSION   (45020) (1) (A)
     Definition: THE AVERAGE DEPTH OF SNOW ON THE GROUND.

Attribute Name: SOFTWARE-APPLICATION FUNCTIONAL DESCRIPTION TEXT   (23786) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE OPERATIONS OF A SOFTWARE-APPLICATION.

Attribute Name: SOFTWARE-APPLICATION PRODUCTION STATUS CODE   (24004) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE OPERATIONAL STATUS OF A SOFTWARE-APPLICATION.

Attribute Name: SOFTWARE-APPLICATION VERSION RELEASE DATE   (23716) (1) (A)
     Definition: THE ISSUE DATE OF A RENDITION OF A SOFTWARE-APPLICATION.

Attribute Name: SOFTWARE-APPLICATION-DATA-ATTRIBUTE CLASS CODE   (20270) (2) (A)
     Definition: THE CODE THAT REPRESENTS A CATEGORY OF A SOFTWARE-APPLICATION-DATA-ATTRIBUTE.

Attribute Name: SOFTWARE-APPLICATION-DATA-ATTRIBUTE LENGTH DIMENSION   (20271) (2) (A)
     Definition: THE LENGTH OF A SOFTWARE-APPLICATION-DATA-ATTRIBUTE.

Attribute Name: SOFTWARE-APPLICATION-DATA-ATTRIBUTE METADATA TEXT   (20405) (2) (A)
     Definition: THE TEXT OF FACTS ABOUT A SOFTWARE-APPLICATION-DATA-ATTRIBUTE.

Attribute Name: SOFTWARE-APPLICATION-DATA-ATTRIBUTE NAME   (20272) (2) (A)
     Definition: THE NAME OF A SOFTWARE-APPLICATION-DATA-ATTRIBUTE.

Attribute Name: SOFTWARE-APPLICATION-INTERFACE-ASSOCIATION AUTHORITY DESCRIPTION TEXT   (23717) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE GOVERNANCE OF A SOFTWARE-APPLICATION-INTERFACE-ASSOCI
                 ATION.

Attribute Name: SOFTWARE-APPLICATION-INTERFACE-ASSOCIATION DESCRIPTION TEXT   (23718) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A SOFTWARE-APPLICATION-INTERFACE-ASSOCIATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION CHART IDENTIFIER   (38742) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SOFTWARE-APPLICATION-MIGRATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION COMPLETED TERMINATION QUANTITY   (37318) (1) (A)
     Definition: THE QUANTITY OF ACTUAL SITES SUSPENDED AS A RESULT OF A SOFTWARE-APPLICATION-MIGR
                 ATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION DATE   (37312) (1) (A)
     Definition: THE START DATE A SOFTWARE-APPLICATION-MIGRATION ACTIVITY IS ABSORBED INTO A MIGRA
                 TION APPLICATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION END DATE   (37313) (1) (A)
     Definition: THE DATE A SOFTWARE-APPLICATION-MIGRATION IS COMPLETELY ABSORBED INTO A MIGRATION
                 APPLICATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION GROUP NAME   (37315) (1) (A)
     Definition: THE ASSIGNED NAME OF AN ACTIVITY IN A SOFTWARE-APPLICATION-MIGRATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION PHASE CODE   (37314) (1) (A)
     Definition: THE CODE THAT REPRESENTS A STAGE OF A SOFTWARE-APPLICATION-MIGRATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION PLAN TERMINATION QUANTITY   (37317) (1) (A)
     Definition: THE QUANTITY OF SITES PLANNED TO BE SUSPENDED AS A RESULT OF A SOFTWARE-APPLICATI
                 ON-MIGRATION.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION START DATE   (37311) (1) (A)
     Definition: THE DATE THAT A SOFTWARE-APPLICATION-MIGRATION BECOMES OPERATIONAL.

Attribute Name: SOFTWARE-APPLICATION-MIGRATION SUBGROUP NAME   (37316) (1) (A)
     Definition: THE DISTINCT NAME OF AN ACTIVITY IN A SOFTWARE-APPLICATION-MIGRATION.

Attribute Name: SOFTWARE-APPLICATION-Y2K ACTUAL TERMINATION DATE   (37679) (1) (A)
     Definition: THE END DATE OF THE ACTUAL SYSTEM FOR THE SOFTWARE-APPLICATION-Y2K.

Attribute Name: SOFTWARE-APPLICATION-Y2K APPLICATION SOFTWARE BUDGET SHORTFALL AMOUNT   (37676) (1) (A)
     Definition: THE DIFFERENCE BETWEEN THE ESTIMATED AMOUNT REQUIRED AND ESTIMATED AMOUNT AVAILAB
                 LE TO MAKE THE APPLICATION SOFTWARE Y2K COMPLIANT.

Attribute Name: SOFTWARE-APPLICATION-Y2K APPLICATION SOFTWARE COST AMOUNT   (37675) (1) (A)
     Definition: THE ESTIMATED AMOUNT REQUIRED TO MAKE THE APPLICATION SOFTWARE Y2K COMPLIANT.

Attribute Name: SOFTWARE-APPLICATION-Y2K HARDWARE COMPLIANCE INDICATOR CODE   (37669) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER THE HARDWARE PLATFORM IS Y2K COMPLIANT.

Attribute Name: SOFTWARE-APPLICATION-Y2K HARDWARE SYSTEM BUDGET SHORTFALL AMOUNT   (37674) (1) (A)
     Definition: THE DIFFERENCE BETWEEN THE ESTIMATED AMOUNT REQUIRED AND THE ESTIMATED AMOUNT AVA
                 ILABLE TO MAKE THE OPERATING ENVIRONMENT Y2K COMPLIANT.

Attribute Name: SOFTWARE-APPLICATION-Y2K HARDWARE SYSTEM COST AMOUNT   (38735) (1) (A)
     Definition: THE ESTIMATED AMOUNT REQUIRED TO MAKE THE OPERATING ENVIRONMENT Y2K COMPLIANT.

Attribute Name: SOFTWARE-APPLICATION-Y2K OPERATING SYSTEM COMPLIANCE INDICATOR CODE   (37670) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER THE OPERATING SYSTEM IS Y2K COMPLIANT.

Attribute Name: SOFTWARE-APPLICATION-Y2K PHASE CODE   (37677) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CURRENT PHASE OF THE Y2K COMPLIANCE EFFORT.

Attribute Name: SOFTWARE-APPLICATION-Y2K PLANNED TERMINATION DATE   (37680) (1) (A)
     Definition: THE END DATE OF THE PLANNED SYSTEM FOR THE SOFTWARE-APPLICATION-Y2K.

Attribute Name: SOFTWARE-APPLICATION-Y2K STRATEGY CODE   (37678) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PLAN TO ACCOMPLISH Y2K COMPLIANCE.

Attribute Name: SOFTWARE-APPLICATION-Y2K SYSTEM APPLICATION COMPLIANCE DATE   (37672) (1) (A)

Definition: THE DATE THE SYSTEM APPLICATION WILL BE IN Y2K COMPLIANCE.

Attribute Name: SOFTWARE-APPLICATION-Y2K SYSTEM APPLICATION COMPLIANCE INDICATOR CODE   (37671) (1) (A)
        Definition: THE CODE THAT INDICATES WHETHER THE SYSTEM APPLICATION IS Y2K COMPLIANT.

Attribute Name: SOFTWARE-REQUIREMENT INSTALLATION CODE   (30465) (1) (A)
        Definition: THE CODE THAT REPRESENTS WHETHER INSTALLATION HAS BEEN REQUESTED FOR A SOFTWARE-R
                    EQUIREMENT.

Attribute Name: SOFTWARE-REQUIREMENT-TYPE NAME   (30466) (1) (A)
        Definition: THE NAME OF A SOFTWARE-REQUIREMENT-TYPE.

Attribute Name: SOFTWARE-REQUIREMENT-TYPE TEXT   (30467) (1) (A)
        Definition: THE TEXT WHICH DESCRIBES A SOFTWARE-REQUIREMENT-TYPE.

Attribute Name: SOIL-ANALYSIS-FORECAST LOWER LAYER SOIL MOISTURE MASS   (36839) (1) (A)
        Definition: THE ESTIMATED MASS OF WATER CONTAINED IN THE SOIL LAYER FROM FIVE TO 100 CENTIMET
                    ERS BELOW THE SURFACE.

Attribute Name: SOIL-ANALYSIS-FORECAST LOWER LAYER SOIL TEMPERATURE   (36840) (1) (A)
        Definition: THE ESTIMATED TEMPERATURE OF THE SOIL LAYER FROM FIVE TO 100 CENTIMETERS BELOW TH
                    E SURFACE.

Attribute Name: SOIL-ANALYSIS-FORECAST MEAN ACTUAL EVAPOTRANSPIRATION RATE   (36841) (1) (A)
        Definition: THE ESTIMATED RATE OF WATER LOSS FROM THE SOIL DUE TO EVAPORATION AND TRANSPIRATI
                    ON.

Attribute Name: SOIL-ANALYSIS-FORECAST MEAN POTENTIAL EVAPOTRANSPIRATION RATE   (36842) (1) (A)
        Definition: THE ESTIMATED RATE OF POTENTIAL LOSS OF WATER FROM THE SOIL DUE TO EVAPORATION AN
                    D TRANSPIRATION.

Attribute Name: SOIL-ANALYSIS-FORECAST SURFACE ALBEDO RATE   (36843) (1) (A)
        Definition: THE ESTIMATED RATE OF THE TOTAL ELECTROMAGNETIC RADIATION INCIDENT ON THE SOIL SU
                    RFACE WHICH IS REFLECTED BACK IN ALL DIRECTIONS.

Attribute Name: SOIL-ANALYSIS-FORECAST TOP LAYER SOIL MOISTURE MASS   (36844) (1) (A)
        Definition: THE ESTIMATED MASS OF WATER CONTAINED IN THE SOIL LAYER FROM THE SURFACE TO FIVE
                    CENTIMETERS BELOW THE SURFACE.

Attribute Name: SOIL-ANALYSIS-FORECAST TOP LAYER SOIL TEMPERATURE   (36845) (1) (A)
        Definition: THE ESTIMATED TEMPERATURE OF THE SOIL FROM THE SURFACE TO FIVE CENTIMETERSBELOW T
                    HE SURFACE.

Attribute Name: SOIL-MOISTURE-OBSERVATION LAYER CODE   (45022) (1) (A)
        Definition: THE CODE THAT DENOTES THE LAYER OF THE SOIL FOR WHICH MOISTURE IS MEASURED.

Attribute Name: SOIL-MOISTURE-OBSERVATION MOISTURE MASS   (45150) (1) (A)
        Definition: THE MASS OF WATER IN A CUBIC METER OF SOIL.

Attribute Name: SOIL-TEMPERATURE-OBSERVATION DEPTH DIMENSION   (45152) (1) (A)
        Definition: THE DEPTH OF A SOIL-TEMPERATURE-OBSERVATION.

Attribute Name: SOIL-TEMPERATURE-OBSERVATION SOIL TEMPERATURE   (45024) (1) (A)
        Definition: THE TEMPERATURE OF THE SOIL AT A SPECIFIC DEPTH.

Attribute Name: SOLAR-ACTIVITY-LOCATION CARRINGTON LONGITUDE COORDINATE   (47694) (1) (A)
        Definition: THE COORDINATE IDENTIFYING THE HELIOCENTRIC CARRINGTON LONGITUDE OF THE INTERSECT
                    ION OF THE SOLAR SECTOR BOUNDARY AND THE SOLAR EQUATOR.

Attribute Name: SOLAR-ACTIVITY-LOCATION CENTRAL MERIDIAN COORDINATE   (46838) (1) (A)
        Definition: THE ANGLE IDENTIFYING THE HELIOCENTRIC CENTRAL MERIDIAN DISTANCE OF THE INTERSECT
                    ION OF THE SOLAR SECTOR BOUNDARY AND THE SOLAR EQUATOR.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION ACTIVITY END TIME   (46840) (1) (A)
        Definition: THE TIME OF THE FIRST OBSERVATION AFTER THE END OF AN OPTICAL SOLAR EVENT.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION ACTIVITY START TIME   (46842) (1) (A)
        Definition: THE TIME OF THE FIRST OBSERVATION OF AN OPTICAL SOLAR EVENT.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION DOPPLER SHIFT BLUE QUANTITY   (46844) (1) (A)
        Definition: THE QUANTITY OF THE DOPPLER SHIFT IN THE BLUE WING OF THE SOLAR SPECTRAL LINES BE

ING OBSERVED.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION DOPPLER SHIFT RED QUANTITY   (46846) (1) (A)
    Definition: THE QUANTITY OF THE DOPPLER SHIFT IN THE RED WING OF THE SOLAR SPECTRAL LINES BEI
                NG OBSERVED.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION END TIME-QUALIFIER CODE   (47696) (1) (A)
    Definition: THE CODE THAT DENOTES THE CERTAINTY OF THE REPORTED END TIME FOR AN OPTICAL SOLAR
                 EVENT.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION EXTENT ANGLE   (46848) (1) (A)
    Definition: THE ANGLE BETWEEN POINTS ON THE SOLAR DISK THAT DENOTES THE HELIOGRAPHIC LENGTH O
                F AN OPTICAL FEATURE ON THE SOLAR DISK.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION INDEX CODE   (46850) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF SOLAR ACTIVITY BEING ASSESSED BY OPTICAL METHO
                DS.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION LOCAL IDENTIFIER   (47698) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE STATION-ASSIGNED SEQUENCE NUMBER FOR A SOLAR-A
                CTIVITY-OBSERVATION.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION LOCATION CODE   (46852) (1) (A)
    Definition: THE CODE THAT DENOTES THE SOLAR QUADRANT WHERE THE OPTICAL SOLAR EVENT IS OCCURIN
                G.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION OBSERVATION QUALITY CODE   (46854) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ASSESSMENT OR MEASUREMENT.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION RADIAL EXTENT DIMENSION   (46856) (1) (A)
    Definition: THE DIMENSION OF THE RADIAL EXTENT OF AN OPTICAL FEATURE EXTENDING ABOVE THE SOLA
                R LIMB.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION REPORT STATUS CODE   (46858) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF A SOLAR-ACTIVITY-OBSERVATION REPORT.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION START TIME-QUALIFIER CODE   (47700) (1) (A)
    Definition: THE CODE THAT DENOTES THE CERTAINTY OF THE REPORTED BEGINNING TIME FOR AN OPTICAL
                 SOLAR EVENT.

Attribute Name: SOLAR-ACTIVITY-OBSERVATION TYPE CODE   (46860) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF OPTICAL SOLAR ACTIVITY BEING REPORTED.

Attribute Name: SOLAR-EVENT-PROBABILITY-FORECAST TEXT   (46862) (1) (A)
    Definition: THE TEXT OF DESCRIPTIVE REMARKS ABOUT A SOLAR-EVENT-PROBABILITY-FORECAST.

Attribute Name: SOLAR-EVENT-PROBABILITY-FORECAST-RECORD CLASS C PROBABILITY RATE   (46864) (1) (A)
    Definition: THE RATE OF THE PROBABILITY OF OCCURRENCE OF A CLASS C X-RAY FLARE ON THE SOLAR-E
                VENT-PROBABILITY-FORECAST-RECORD DAY.

Attribute Name: SOLAR-EVENT-PROBABILITY-FORECAST-RECORD CLASS M PROBABILITY RATE   (46866) (1) (A)
    Definition: THE RATE OF THE PROBABILITY OF OCCURRENCE OF A CLASS M X-RAY FLARE ON THE SOLAR-E
                VENT-PROBABILITY-FORECAST-RECORD DAY.

Attribute Name: SOLAR-EVENT-PROBABILITY-FORECAST-RECORD CLASS X PROBABILITY RATE   (46868) (1) (A)
    Definition: THE RATE OF THE PROBABILITY OF OCCURRENCE OF A CLASS X X-RAY FLARE ON THE SOLAR-E
                VENT-PROBABILITY-FORECAST-RECORD DAY.

Attribute Name: SOLAR-EVENT-PROBABILITY-FORECAST-RECORD POLAR CAP ABSORPTION PROBABILITY CODE (46870) (1) (A)
    Definition: THE CODE THAT DENOTES THE LIKELIHOOD THAT A POLAR CAP ABSORPTION EVENT WILL OCCUR
                 ON THE SOLAR-EVENT-PROBABILITY-FORECAST-RECORD DAY.

Attribute Name: SOLAR-EVENT-PROBABILITY-FORECAST-RECORD PROTON EVENT PROBABILITY RATE   (46872) (1) (A)
    Definition: THE RATE OF THE PROBABILITY OF OCCURRENCE OF A SOLAR PROTON EVENT ON THE SOLAR-EV
                ENT-PROBABILITY-FORECAST-RECORD DAY.

Attribute Name: SOLAR-EVENT-PROBABILITY-FORECAST-RECORD REFERENCE DAY QUANTITY   (46874) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN THE BEGINNING TIME OF A SOLAR-EVENT-PROBABILITY-FORE
                CAST AND THE TIME FOR A SOLAR-EVENT-PROBABILITY-FORECAST-RECORD.

Attribute Name: SOLAR-FILAMENT-OBSERVATION DENSITY CODE   (46876) (1) (A)

Definition: THE CODE THAT DENOTES THE SUBJECTIVE ESTIMATE OF THE DEGREE TO WHICH THE SOLAR FI
            LAMENT AREA IS FILLED.

Attribute Name: SOLAR-FILAMENT-OBSERVATION FINE STRUCTURE ANGLE   (46878) (1) (A)
    Definition: THE ANGLE BETWEEN THE CENTRAL MERIDIAN AND THE FILAMENT'S ORIENTATION MEASURED CL
                OCKWISE FROM THE FILAMENT'S ORIENTATION.

Attribute Name: SOLAR-FILAMENT-OBSERVATION FINE STRUCTURE QUALITY CODE   (46880) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY OF THE OBSERVABILITY OF THE FINE STRUCTURE OF A
                SOLAR FILAMENT.

Attribute Name: SOLAR-FILAMENT-OBSERVATION MEAN WIDTH ANGLE   (46882) (1) (A)
    Definition: THE ANGLE BETWEEN THE EXTREME EDGES OF THE SOLAR FILAMENT MEASURED ALONG THE FEAT
                URE'S MINOR AXIS.

Attribute Name: SOLAR-FLARE-EVENT-REPORT BEGIN CALENDAR DATE-TIME   (47704) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A SOLAR FLARE EVENT BEGAN.

Attribute Name: SOLAR-FLARE-EVENT-REPORT BRIGHTNESS BIN QUANTITY   (46884) (1) (A)
    Definition: THE QUANTITY OF THE LUMINANCE TO CLASSIFY A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT BRIGHTNESS CODE   (46886) (1) (A)
    Definition: THE CODE THAT DENOTES THE LUMINANCE OF A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT CORRECTED MAXIMUM-AREA QUANTITY   (46888) (1) (A)
    Definition: THE QUANTITY OF BINS OF THE SOLAR HEMISPHERE, CORRECTED FOR FORESHORTENING, THAT
                IS COUPLED BY THE SOLAR FLARE PHENOMENON.

Attribute Name: SOLAR-FLARE-EVENT-REPORT DATA QUALITY CODE   (46890) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE IMAGE-ASSESSMENT OF A SOLAR
                FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT END CALENDAR DATE-TIME   (47706) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A SOLAR FLARE EVENT ENDED.

Attribute Name: SOLAR-FLARE-EVENT-REPORT END TIME-QUALIFIER CODE   (47702) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ASSESSED CESSATION TIME OF
                A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT IDENTIFICATION METHOD CODE   (46894) (1) (A)
    Definition: THE CODE THAT DENOTES THE PROCEDURE USED TO MAKE THE IMAGE ASSESSMENT OF ASOLAR F
                LARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT IMPORTANCE CODE   (46896) (1) (A)
    Definition: THE CODE THAT DENOTES THE SIGNIFICANCE OF A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT LOCATION LATITUDE COORDINATE   (46898) (1) (A)
    Definition: THE COORDINATE IDENTIFYING THE HELIOCENTRIC LATITUDE OF A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT LOCATION MERIDIAN COORDINATE   (46900) (1) (A)
    Definition: THE COORDINATE OF THE HELIOCENTRIC LONGITUDE OF A SOLAR FLARE EVENT MEASURED FROM
                THE CENTRAL MERIDIAN.

Attribute Name: SOLAR-FLARE-EVENT-REPORT MAXIMUM BRIGHT BIN QUANTITY   (46902) (1) (A)
    Definition: THE QUANTITY OF BINS COVERED BY THE SOLAR FLARE EVENT DURING THE MAXIMUM OF THE F
                LARE.

Attribute Name: SOLAR-FLARE-EVENT-REPORT MAXIMUM BRIGHTNESS CALENDAR DATE   (47708) (1) (A)
    Definition: THE DATE ON WHICH A SOLAR FLARE EVENT ATTAINED ITS MAXIMUM BRIGHTNESS.

Attribute Name: SOLAR-FLARE-EVENT-REPORT MAXIMUM BRIGHTNESS TIME   (46904) (1) (A)
    Definition: THE TIME OF THE GREATEST LUMINANCE OF A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT MAXIMUM BRIGHTNESS TIME-QUALIFIER CODE   (47710) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ASSESSED TIME OF GREATEST L
                UMINANCE OF A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT PRIMARY CHARACTERISTIC CODE   (46906) (1) (A)
    Definition: THE CODE THAT DENOTES THE FIRST DISTINGUISHING FEATURE OF A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT REGION NUMBER IDENTIFIER   (46908) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE SPACE ENVIRONMENTAL SUPPORT CENTER-DEFINED SOL
AR AREA IN WHICH A SOLAR FLARE EVENT OCCURS.

Attribute Name: SOLAR-FLARE-EVENT-REPORT REMARKS TEXT   (46910) (1) (A)
   Definition: THE TEXT OF ELABORATING COMMENTS ON A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT REPORT STATUS CODE   (46912) (1) (A)
   Definition: THE CODE THAT DENOTES THE STATUS TYPE OF A SOLAR-FLARE-EVENT-REPORT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT SECONDARY CHARACTERISTIC CODE   (46914) (1) (A)
   Definition: THE CODE THAT DENOTES SECOND DISTINGUISHING FEATURE OF A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT SERIAL NUMBER IDENTIFIER   (47712) (1) (A)
   Definition: THE STATION-ASSIGNED SERIAL NUMBER IDENTIFIER THAT REPRESENTS A SOLAR FLARE EVENT
              .

Attribute Name: SOLAR-FLARE-EVENT-REPORT START TIME-QUALIFIER CODE   (47716) (1) (A)
   Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ASSESSMENT OF THE ONSET TIM
              E OF SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT THRESHOLD BIN QUANTITY   (46918) (1) (A)
   Definition: THE MINIMUM QUANTITY OF BINS REQUIRED TO CLASSIFY A SOLAR FLARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT-SECONDARY-PEAK BRIGHTNESS CALENDAR DATE-TIME   (47714) (2) (A)
   Definition: THE CALENDAR DATE AND TIME OF A SECONDARY PEAK IN THE BRIGHTNESS OF A SOLAR FLARE
              EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT-SECONDARY-PEAK BRIGHTNESS CODE   (46920) (1) (A)
   Definition: THE CODE THAT DENOTES THE DEGREE OF LUMINANCE OF THE SECONDARY PEAK OF A SOLAR FL
              ARE EVENT.

Attribute Name: SOLAR-FLARE-EVENT-REPORT-SECONDARY-PEAK CORRECTED MAXIMUM-AREA QUANTITY (49988) (1) (A)
   Definition: THE QUANTITY OF BINS OF THE SOLAR HEMISPHERE, CORRECTED FOR FORESHORTENING, THAT
              IS COUPLED BY THE SOLAR FLARE SECONDARY PEAK.

Attribute Name: SOLAR-FLARE-EVENT-REPORT-SECONDARY-PEAK IMPORTANCE CODE   (46926) (1) (A)
   Definition: THE CODE THAT DENOTES THE SIGNIFICANCE OF THE SECONDARY PEAK OF A SOLAR FLARE EVE
              NT.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY BRIGHTNESS CODE   (46928) (1) (A)
   Definition: THE CODE THAT DENOTES THE LUMINANCE OF A SOLAR FLARE EVENT IN A SOLAR-FLARE-EVENT
              -SUMMARY.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY CENTRAL MERIDIAN COORDINATE   (46930) (1) (A)
   Definition: THE COORDINATE IDENTIFYING THE LOCATION OF A SOLAR FLARE EVENT IN A SOLAR-FLARE-E
              VENT-SUMMARY MEASURED FROM THE CENTRAL MERIDIAN OF THE SOLAR DISK.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY IMPORTANCE CODE   (46932) (1) (A)
   Definition: THE CODE THAT DENOTES THE SIGNIFICANCE OF A SOLAR FLARE EVENT IN A SOLAR-FLARE-EV
              ENT-SUMMARY.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY LATITUDE COORDINATE   (46934) (1) (A)
   Definition: THE COORDINATE IDENTIFYING THE HELIOGRAPHIC LATITUDE LOCATION OF A SOLAR FLARE EV
              ENT IN A SOLAR-FLARE-EVENT-SUMMARY.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY MAXIMUM-AREA QUANTITY   (46936) (1) (A)
   Definition: THE QUANTITY THAT EXPRESSES THE MAXIMUM AREA OF SUNSPOTS RELATIVE TO THE SOLAR HE
              MISPHERE CORRECTED FOR FORESHORTENING IN A SOLAR-FLARE-EVENT-SUMMARY.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY PRIMARY CHARACTERISTIC CODE   (46938) (1) (A)
   Definition: THE CODE THAT DENOTES THE PRIMARY CHARACTERISTIC OF A SOLAR-FLARE-EVENT SUMMARY.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY SECONDARY CHARACTERISTIC CODE   (46940) (1) (A)
   Definition: THE CODE THAT DENOTES THE SECONDARY CHARACTERISTIC OF A SOLAR-FLARE-EVENT SUMMARY
              .

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-PEAK BRIGHTNESS CALENDAR DATE-TIME   (47792) (2) (A)
   Definition: THE CALENDAR DATE AND TIME OF A SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-PEAK.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-PEAK BRIGHTNESS CODE   (47719) (1) (A)
   Definition: THE CODE THAT DENOTES THE LUMINANCE OF A SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-PEAK

.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-PEAK CORRECTED MAXIMUM-AREA QUANTITY   (47723) (1) (A)
    Definition: THE QUANTITY THAT EXPRESSES THE AREA OF A SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-PEA
                K RELATIVE TO THE AREA OF THE SOLAR DISK.

Attribute Name: SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-PEAK IMPORTANCE CODE   (47725) (1) (A)
    Definition: THE CODE THAT DENOTES THE SIGNIFICANCE OF A SOLAR-FLARE-EVENT-SUMMARY-SECONDARY-P
                EAK.

Attribute Name: SOLAR-MAGNETIC-FIELD-OBSERVATION PROBLEM CODE   (46942) (1) (A)
    Definition: THE CODE THAT DENOTES THE REASON FOR NO DATA.

Attribute Name: SOLAR-MAGNETIC-FIELD-OBSERVATION SOLAR MEAN FIELD RATE   (46944) (1) (A)
    Definition: THE RATE OF THE MEAN VALUE OF THE SOLAR MAGNETIC FIELD.

Attribute Name: SOLAR-PROTON-EVENT-SUMMARY MAXIMUM FLUX RATE   (46946) (1) (A)
    Definition: THE HIGHEST RATE OF PROTON FLOW DURING A SOLAR-PROTON-EVENT-SUMMARY.

Attribute Name: SOLAR-RADIO-BURST-EVENT-REPORT SERIAL NUMBER IDENTIFIER   (46948) (1) (A)
    Definition: THE STATION-ASSIGNED SERIAL NUMBER IDENTIFIER THAT REPRESENTS A SOLAR-RADIO-BURST
                -EVENT-REPORT.

Attribute Name: SOLAR-RADIO-BURST-EVENT-REPORT STATION IDENTIFIER   (50719) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE STATION NUMBER OF THE REPORTING OBSERVATORY FO
                R A SOLAR-RADIO-BURST-EVENT-REPORT.

Attribute Name: SOLAR-RADIO-BURST-EVENT-REPORT STATUS CODE   (46950) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS TYPE OF SOLAR-RADIO-BURST-EVENT-REPORT.

Attribute Name: SOLAR-RADIO-BURST-EVENT-REPORT TEXT   (46952) (1) (A)
    Definition: THE TEXT OF ADDITIONAL REMARKS ASSOCIATED WITH A SOLAR-RADIO-BURST-EVENT-REPORT.

Attribute Name: SOLAR-RADIO-BURST-EVENT-SUMMARY CATEGORY CODE   (46966) (1) (A)
    Definition: THE CODE THAT DENOTES THE CATEGORY OF A SOLAR RADIO BURST EVENT.

Attribute Name: SOLAR-RADIO-BURST-EVENT-SUMMARY CLASSIFICATION CODE   (46954) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER THE EVENT SUMMARY IS A CASTELLI-U.

Attribute Name: SOLAR-RADIO-BURST-EVENT-SUMMARY FREQUENCY RATE   (46956) (1) (A)
    Definition: THE FREQUENCY OF THE RADIO BURST EVENT IN A SOLAR-RADIO-BURST-EVENT-SUMMARY.

Attribute Name: SOLAR-RADIO-BURST-EVENT-SUMMARY INTEGRATED FLUX PEAK RATE   (46958) (1) (A)
    Definition: THE SUMMED RATE OF FLOW DUE TO A SOLAR RADIO BURST EVENT OVER BACKGROUND LEVEL FR
                OM START TIME TO MAXIMUM TIME OF THE MEASURED FLUX.

Attribute Name: SOLAR-RADIO-BURST-EVENT-SUMMARY INTEGRATED FLUX TOTAL RATE   (46960) (1) (A)
    Definition: THE SUMMED RATE OF FLOW FROM THE ONSET OF A SOLAR RADIO BURST EVENT OVER BACKGROU
                ND LEVEL TO ITS CESSATION.

Attribute Name: SOLAR-RADIO-BURST-EVENT-SUMMARY MEAN FLUX RATE   (46962) (1) (A)
    Definition: THE AVERAGE RATE OF FLOW OBSERVED AT A FREQUENCY DURING A SOLAR RADIO BURST EVENT
                .

Attribute Name: SOLAR-RADIO-BURST-EVENT-SUMMARY PEAK FLUX RATE   (46964) (1) (A)
    Definition: THE HIGHEST RATE OF FLOW OBSERVED AT A FREQUENCY DURING A SOLAR RADIO BURST EVENT
                .

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT BEGIN CALENDAR DATE-TIME   (47727) (2) (A)
    Definition: THE CALENDAR DATE AND TIME OF THE FIRST INDICATION THAT A SOLAR RADIO BURST FREQU
                ENCY EVENT IS IN PROGRESS.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT BEGIN-TIME QUALIFIER CODE   (46970) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ASSESSED ONSET TIME OF THE
                SOLAR RADIO BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT CENTRAL MERIDIAN COORDINATE   (46972) (1) (A)
    Definition: THE COORDINATE IDENTIFYING THE LOCATION OF A SOLAR RADIO BURST FREQUENCY EVENT ME
                ASURED FROM THE CENTRAL MERIDIAN OF THE SOLAR DISK.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT CLASSIFICATION CODE   (46974) (1) (A)

Definition: THE CODE THAT DENOTES WHETHER A SOLAR RADIO BURST FREQUENCY IS A CASTELLI-U.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT DATA QUALITY CODE   (46976) (1) (A)
   Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE SOLAR-RADIO-BURST-FREQUENCY
              -EVENT-REPORT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT END CALENDAR DATE-TIME   (47729) (2) (A)
   Definition: THE CALENDAR DATE AND TIME OF THE ASSESSMENT OF THE END OF THE SOLAR RADIO BURST
              FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT END-TIME QUALIFIER CODE   (46980) (1) (A)
   Definition: THE CODE THAT DENOTES THE DEGREE OF CERTAINTY IN THE END TIME OF THE SOLAR RADIO
              BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT FREQUENCY RATE   (46982) (1) (A)
   Definition: THE RATE OF THE FREQUENCY OF A SOLAR RADIO BURST EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT INTEGRATED FLUX TOTAL RATE   (46984) (1) (A)
   Definition: THE RATE OF THE CUMULATIVE FLUX FOR A SOLAR RADIO BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT INTEGRATED FLUX-PEAK RATE   (46986) (1) (A)
   Definition: THE RATE OF THE CUMULATIVE FLUX UP TO THE PEAK OF THE SOLAR RADIO BURST FREQUENCY
              EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT LATITUDE COORDINATE   (46988) (1) (A)
   Definition: THE COORDINATE IDENTIFYING THE HELIOGRAPHIC LATITUDE LOCATION OF A SOLAR RADIO BU
              RST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT MAXIMUM BRIGHTNESS CALENDAR DATE   (47731) (1) (A)
   Definition: THE DATE OF THE ASSESSMENT OF THE MAXIMUM FLUX OF THE SOLAR RADIO BURST FREQUENCY
              EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT MEAN FLUX RATE   (46990) (1) (A)
   Definition: THE AVERAGE RATE OF RADIO ENERGY DURING THE SOLAR RADIO BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT PEAK FLUX DATA QUALIFIER CODE   (46992) (1) (A)
   Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ASSESSMENT OF THE MAXIMUM Q
              UANTITY OF RADIO ENERGY DURING THE SOLAR RADIO BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT PEAK FLUX RATE   (46994) (1) (A)
   Definition: THE MAXIMUM RATE OF RADIO ENERGY DURING THE SOLAR RADIO BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT PEAK FLUX TIME-QUALIFIER CODE   (47733) (1) (A)
   Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ASSESSMENT OF THE TIME OF O
              CCURRENCE OF THE MAXIMUM QUANTITY OF RADIO ENERGY DURING THE SOLAR RADIO BURST FR
              EQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT PEAK TIME   (46996) (1) (A)
   Definition: THE TIME OF OCCURRENCE OF THE MAXIMUM FLUX OF RADIO ENERGY DURING THE SOLAR RADIO
              BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-BURST-FREQUENCY-EVENT-REPORT TYPE CODE   (46998) (1) (A)
   Definition: THE CODE THAT DENOTES THE KIND OF SOLAR RADIO BURST FREQUENCY EVENT.

Attribute Name: SOLAR-RADIO-FLUX-OBSERVATION FLUX RATE   (47000) (1) (A)
   Definition: THE RATE OF THE SOLAR RADIO FLUX EMISSION.

Attribute Name: SOLAR-RADIO-FLUX-OBSERVATION FREQUENCY RATE   (47735) (1) (A)
   Definition: THE RATE OF THE RADIO FREQUENCY BEING MEASURED.

Attribute Name: SOLAR-RADIO-FLUX-OBSERVATION QUALITY CODE   (47002) (1) (A)
   Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE RADIO FLUX MEASUREMENT.

Attribute Name: SOLAR-RADIO-FLUX-OBSERVATION STATUS CODE   (47004) (1) (A)
   Definition: THE CODE THAT DENOTES THE STATUS OF A SOLAR-RADIO-FLUX-OBSERVATION.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT ANGULAR COORDINATE   (47006) (1) (A)
   Definition: THE COORDINATE IDENTIFYING THE LOCATION OF THE CENTER OF A SWEEP BURST, MEASURED
              EASTWARD FROM APPARENT HELIOGRAPHIC NORTH.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT BEGIN CALENDAR DATE-TIME   (47737) (2) (A)

Definition: THE CALENDAR DATE AND TIME ON WHICH A SOLAR RADIO SWEEP BURST EVENT BEGINS.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT BEGIN-TIME QUALIFIER CODE   (47010) (1) (A)
    Definition: THE CODE THAT DENOTES THE CERTAINTY OF THE ONSET TIME OF A SOLAR RADIO SWEEP BURS
                T.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT END CALENDAR DATE-TIME   (47739) (2) (A)
    Definition: THE END CALENDAR DATE AND TIME OF A SOLAR RADIO SWEEP BURST EVENT.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT END-TIME QUALIFIER CODE   (47014) (1) (A)
    Definition: THE CODE THAT DENOTES THE CERTAINTY OF THE END TIME OF A SOLAR RADIO SWEEP BURST.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT FREQUENCY QUALITY CODE   (47016) (1) (A)
    Definition: THE CODE THAT DENOTES THE CERTAINTY OF THE SWEEP FREQUENCY RANGE.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT HIGH-END SWEEP FREQUENCY RATE   (47018) (1) (A)
    Definition: THE RATE OF THE HIGHEST RADIO FREQUENCY MEASURED DURING THE SWEEP.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT LOW-END SWEEP FREQUENCY RATE   (47020) (1) (A)
    Definition: THE RATE OF THE LOWEST RADIO FREQUENCY MEASURED DURING THE SWEEP.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT RADIAL COORDINATE   (47022) (1) (A)
    Definition: THE RADIAL COORDINATE IDENTIFYING THE LOCATION OF THE CENTER OF A SWEEP BURST AS
                MEASURED FROM THE CENTER OF THE SOLAR DISK.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT SERIAL NUMBER IDENTIFIER   (49206) (1) (A)
    Definition: THE STATION-ASSIGNED SERIAL NUMBER IDENTIFIER THAT REPRESENTS A SOLAR-RADIO-SWEEP
                -BURST-EVENT-REPORT.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT SHOCK VELOCITY RATE   (47024) (1) (A)
    Definition: THE RATE OF TRAVEL OF A SHOCK FRONT THROUGH THE SOLAR ATMOSPHERE.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT STATION IDENTIFIER   (50716) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE STATION NUMBER OF THE REPORTING OBSERVATORY OF
                A SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT STATUS CODE   (47026) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF THE SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT SWEEP CERTAINTY CODE   (47028) (1) (A)
    Definition: THE CODE THAT DENOTES THE CERTAINTY OF CLASSIFICATION OF THE SOLAR RADIO SWEEP BU
                RST EVENT.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT SWEEP IMPORTANCE CODE   (47030) (1) (A)
    Definition: THE CODE THAT DENOTES THE LEVEL OF SIGNIFICANCE OF THE SOLAR RADIO SWEEP BURST EV
                ENT.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT SWEEP TYPE CODE   (47032) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF THE SOLAR-RADIO-SWEEP-BURST-EVENT-REP
                ORT.

Attribute Name: SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT TEXT   (47034) (1) (A)
    Definition: THE TEXT OF A SOLAR-RADIO-SWEEP-BURST-EVENT-REPORT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT BEGIN CALENDAR DATE-TIME   (47743) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A SOLAR X-RAY EVENT BEGINS.

Attribute Name: SOLAR-XRAY-EVENT-REPORT BEGIN FLUX DATA RELIABILITY CODE   (47040) (1) (A)
    Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE X-RAY FLOW RATE DAT
                A AT THE START TIME OF A SOLAR X-RAY EVENT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT BEGIN FLUX RATE   (47042) (1) (A)
    Definition: THE RATE OF FLOW OF X-RAYS AT THE START TIME OF A SOLAR X-RAY EVENT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT END CALENDAR DATE-TIME   (47745) (2) (A)
    Definition: THE END CALENDAR DATE AND TIME OF A SOLAR X-RAY EVENT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT END FLUX DATA RELIABILITY CODE   (47046) (1) (A)
    Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE X-RAY FLOW RATE DAT
                A AT THE END TIME OF A SOLAR X-RAY EVENT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT END FLUX RATE   (47048) (1) (A)
     Definition: THE RATE OF FLOW OF X-RAYS FROM THE SUN AT THE END TIME OF A SOLAR X-RAY EVENT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT EVENT IDENTIFIER   (47052) (1) (A)
     Definition: THE STATION ASSIGNED IDENTIFIER THAT REPRESENTS THE EVENT IN A SOLAR-XRAY-EVENT-R
                 EPORT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT STATION IDENTIFIER   (50718) (2) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE STATION NUMBER OF THE REPORTING OBSERVATORY FO
                 R A SOLAR-XRAY-EVENT-REPORT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT-SECONDARY-PEAK CALENDAR DATE-TIME   (47747) (2) (A)
     Definition: THE CALENDAR DATE AND TIME OF A SECONDARY PEAK X-RAY LEVEL DURING A SOLAR X-RAY E
                 VENT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT-SECONDARY-PEAK FLUX DATA RELIABILITY CODE   (47054) (1) (A)
     Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE X-RAY MAXIMUM FLOW
                 RATE DATA FOR A SOLAR X-RAY EVENT.

Attribute Name: SOLAR-XRAY-EVENT-REPORT-SECONDARY-PEAK FLUX RATE   (47056) (1) (A)
     Definition: THE RATE OF FLOW OF X-RAYS OF A SECONDARY PEAK DURING A SOLAR X-RAY EVENT.

Attribute Name: SOLAR-XRAY-EVENT-SUMMARY BEGIN FLUX RATE   (47749) (1) (A)
     Definition: THE BASELINE RATE OF X-RAY FLOW AT THE BEGINNING OF THE SOLAR XRAY EVENT IN A SOL
                 AR-XRAY-EVENT-SUMMARY.

Attribute Name: SOLAR-XRAY-EVENT-SUMMARY END FLUX RATE   (47060) (1) (A)
     Definition: THE RATE OF X-RAY FLOW AT THE END OF THE SOLAR XRAY EVENT IN A SOLAR-XRAY-EVENT-S
                 UMMARY.

Attribute Name: SOLAR-XRAY-EVENT-SUMMARY MAXIMUM FLUX RATE   (47062) (1) (A)
     Definition: THE HIGHEST RATE OF X-RAY FLOW DURING THE SOLAR XRAY EVENT IN A SOLAR-XRAY-EVENT-
                 SUMMARY.

Attribute Name: SOLAR-XRAY-EVENT-SUMMARY-SECONDARY-PEAK CALENDAR DATE-TIME   (47741) (2) (A)
     Definition: THE CALENDAR DATE AND TIME OF A SOLAR-XRAY-EVENT-SUMMARY-SECONDARY-PEAK.

Attribute Name: SOLAR-XRAY-EVENT-SUMMARY-SECONDARY-PEAK FLUX RATE   (47036) (1) (A)
     Definition: THE HIGHEST RATE OF A SECONDARY PEAK OF AN X-RAY FLOW DURING A SOLAR-XRAY-EVENT-S
                 UMMARY.

Attribute Name: SOLAR-XRAY-OBSERVATION BACKGROUND FLUX RATE   (47064) (1) (A)
     Definition: THE RATE OF FLOW OF BACKGROUND RADIATION DURING AN XRAY-OBSERVATION.

Attribute Name: SOLAR-XRAY-OBSERVATION BACKGROUND FLUX RELIABILITY CODE   (47066) (1) (A)
     Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE XRAY-OBSERVATION BA
                 CKGROUND RADIATION FLOW RATE.

Attribute Name: SOLAR-XRAY-OBSERVATION BACKGROUND FLUX STANDARD DEVIATION QUANTITY   (47068) (1) (A)
     Definition: THE QUANTITY OF THE DEVIATION ABOUT THE MEAN OF THE XRAY-OBSERVATION BACKGROUND R
                 ADIATION FLOW RATES.

Attribute Name: SOLAR-XRAY-OBSERVATION BACKGROUND STANDARD DEVIATION RELIABILITY CODE   (47070) (1) (A)
     Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE XRAY-OBSERVATION BA
                 CKGROUND RADIATION STANDARD DEVIATION.

Attribute Name: SOLAR-XRAY-OBSERVATION CADENCE QUANTITY   (47072) (1) (A)
     Definition: THE QUANTITY OF TIME DURING WHICH AN XRAY-OBSERVATION WAS ACCOMPLISHED.

Attribute Name: SOLAR-XRAY-OBSERVATION FLUX RATE   (47074) (1) (A)
     Definition: THE RATE OF FLOW OF X-RAYS DURING A SOLAR-XRAY-OBSERVATION.

Attribute Name: SOLAR-XRAY-OBSERVATION FLUX RELIABILITY CODE   (47076) (1) (A)
     Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE XRAY-OBSERVATION FL
                 OW RATE.

Attribute Name: SOLAR-XRAY-OBSERVATION FLUX STANDARD DEVIATION QUANTITY   (47078) (1) (A)
     Definition: THE QUANTITY OF THE DEVIATION ABOUT THE MEAN OF THE DISTRIBUTION OF XRAY-OBSERVAT
                 ION FLOW RATES.

Attribute Name: SOLAR-XRAY-OBSERVATION FLUX STANDARD DEVIATION RELIABILITY CODE   (47080) (1) (A)

Definition: THE CODE THAT DENOTES AN ESTIMATE OF THE DEPENDABILITY OF THE XRAY-OBSERVATION FL
OW STANDARD DEVIATION.

Attribute Name: SOLAR-XRAY-OBSERVATION SOLAR EVENT IDENTIFIER   (47082) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A SOLAR-XRAY-EVENT-OBSERVATION AT AN INDIVIDUAL S
TATION.

Attribute Name: SOLICITATION AUTHORIZED RELEASE DATE   (21932) (1) (A)
Definition: THE DATE ON WHICH A SOLICITATION MAY BE RELEASED.

Attribute Name: SOLICITATION AUTHORIZED RELEASE TIME   (22279) (1) (A)
Definition: THE TIME AT WHICH A SOLICITATION MAY BE RELEASED.

Attribute Name: SOLICITATION CLOSE DATE   (21933) (1) (A)
Definition: THE LAST DATE BY WHICH A SOLICITATION-RESPONSE MUST BE RECEIVED TO BE CONSIDERED
TIMELY.

Attribute Name: SOLICITATION CLOSE TIME   (16315) (2) (A)
Definition: THE LATEST TIME AT WHICH A SOLICITATION-RESPONSE MUST BE RECEIVED TO BE CONSIDERE
D TIMELY.

Attribute Name: SOLICITATION INSTRUMENT CODE   (16316) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF SOLICITATION INSTRUMENT.

Attribute Name: SOLICITATION ISSUE DATE   (21935) (1) (A)
Definition: THE DATE THE SOLICITATION IS ISSUED.

Attribute Name: SOLICITATION ISSUE TIME   (22280) (1) (A)
Definition: THE TIME THE SOLICITATION IS ISSUED.

Attribute Name: SOLICITATION MINIMUM ACCEPTANCE DAY QUANTITY   (16317) (2) (A)
Definition: THE MINIMUM NUMBER OF DAYS FOR WHICH A SOLICTATION-RESPONSE MUST REMAIN VALID TO
BE ACCEPTED BY THE GOVERNMENT.

Attribute Name: SOLICITATION TYPE CODE   (21938) (1) (A)
Definition: THE CODE THAT REPRESENTS A KIND OF SOLICITATION.

Attribute Name: SOLICITATION-COMPETITION-TYPE CODE   (24895) (2) (C)
Definition: THE CODE THAT REPRESENTS A KIND OF COMPETITIVE SOLICITATION REQUIREMENT.

Attribute Name: SOLICITATION-EVALUATION-METHOD IDENTIFIER   (36205) (1) (A)
Definition: THE IDENTIFIER OF A SOLICITATION-EVALUATION-METHOD.

Attribute Name: SOLICITATION-EVALUATION-METHOD TEXT   (36207) (1) (A)
Definition: THE TEXT STATING THE SOLICITATION-EVALUATION-METHOD.

Attribute Name: SOLICITATION-EVALUATION-METHOD TYPE CODE   (22144) (1) (A)
Definition: THE CODE THAT REPRESENTS A KIND OF SOLICITATION-EVALUATION-METHOD.

Attribute Name: SOLICITATION-LINE-ITEM TEXT   (36730) (1) (A)
Definition: THE TEXT OF A SOLICITATION-LINE-ITEM.

Attribute Name: SOLICITATION-LINE-ITEM-BID-SAMPLE CODE   (24948) (1) (A)
Definition: THE CODE THAT REPRESENTS WHETHER THE GOVERNMENT REQUIRES THAT A BID SAMPLEBE FURN
ISHED TO DEMONSTRATE CONFORMANCE TO CERTAIN MATERIEL-ITEM CHARACTERISTICS.

Attribute Name: SOLICITATION-LINE-ITEM-BID-SAMPLE DISPOSITION CODE   (32522) (1) (A)
Definition: THE CODE THAT REPRESENTS HOW THE GOVERNMENT PLANS TO DISPOSE OF A SOLICITATION-LI
NE-ITEM-BID-SAMPLE.

Attribute Name: SOLICITATION-LINE-ITEM-BID-SAMPLE REQUIRED QUANTITY   (29819) (1) (A)
Definition: THE QUANTITY OF A SAMPLE REQUIRED FOR A SOLICITATION-LINE-ITEM.

Attribute Name: SOLICITATION-LINE-ITEM-BID-SAMPLE TEXT   (24963) (1) (A)
Definition: THE TEXT DESCRIBING THE CHARACTERISTICS OF THE MATERIEL-ITEM THAT MUST BEDEMONSTR
ATED BY THE SOLICITATION-LINE-ITEM-BID-SAMPLE.

Attribute Name: SOLICITATION-RESPONSE ACCEPTANCE DAY QUANTITY   (16319) (2) (A)
Definition: THE QUANTITY OF DAYS FOR WHICH A SOLICITATION-RESPONSE IS VALID.

Attribute Name: SOLICITATION-RESPONSE ACCEPTANCE TERM CODE   (21942) (1) (A)

Definition: THE CODE THAT REPRESENTS WHETHER THE OFFEROR HAS ACCEPTED THE TERMS IN THESOLICIT
ATION.

Attribute Name: SOLICITATION-RESPONSE BACKGROUND TEXT   (29851) (1) (A)
    Definition: THE TEXT PROVIDED BY THE OFFEROR STATING THEIR EXPERIENCE TO MEET THE REQUIREMENT
S OF THE SOLICITATION.

Attribute Name: SOLICITATION-RESPONSE IDENTIFIER   (29835) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE OFFEROR SIGNATURE DATE   (37711) (1) (A)
    Definition: THE DATE THE OFFEROR SIGNS THE SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE RECEIPT DATE   (21952) (1) (A)
    Definition: THE DATE A SOLICITATION-RESPONSE IS RECEIVED BY THE CONTRACTING OFFICE.

Attribute Name: SOLICITATION-RESPONSE RECEIPT TIME   (16995) (2) (A)
    Definition: THE TIME A SOLICITATION-RESPONSE IS RECEIVED BY THE CONTRACTING OFFICE.

Attribute Name: SOLICITATION-RESPONSE SEA TRANSPORTATION CODE   (16437) (1) (A)
    Definition: A CODE THAT REPRESENTS THE OFFEROR'S ANTICIPATION OF TRANSPORTING SUPPLIESBY SEA.

Attribute Name: SOLICITATION-RESPONSE SOURCE ASSIGNED IDENTIFIER   (22281) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SOLICITATION-RESPONSE AS DESIGNATED BY THE OFFER
OR.

Attribute Name: SOLICITATION-RESPONSE SUBCONTRACTING RATE   (22262) (1) (A)
    Definition: THE PERCENT A PRIME CONTRACTOR HAS IDENTIFIED FOR SUBCONTRACTING ON A SOLICITATIO
N-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE TEXT   (21953) (1) (A)
    Definition: THE TEXT PROVIDED BY THE OFFEROR IN THE SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE TOTAL AMOUNT   (22282) (1) (A)
    Definition: THE AMOUNT OF THE TOTAL PRICE PROPOSED BY THE OFFEROR IN THE SOLICITATION-RESPONS
E.

Attribute Name: SOLICITATION-RESPONSE TYPE CODE   (16322) (2) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE UNIT PRICE AMOUNT   (16323) (1) (A)
    Definition: THE AMOUNT PROPOSED BY THE VENDOR FOR ONE UNIT OF THE PRODUCT-ITEM-DESCRIPTION.

Attribute Name: SOLICITATION-RESPONSE-ALTERNATE-TERM IDENTIFIER   (30251) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SOLICITATION-RESPONSE-ALTERNATE-TERM.

Attribute Name: SOLICITATION-RESPONSE-ALTERNATE-TERM TEXT   (21941) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE ALTERNATIVE TERMS PROPOSED BY THE OFFEROR IN RESPONSE
TO A SOLICITATION.

Attribute Name: SOLICITATION-RESPONSE-ASSOCIATION ROLE CODE   (21954) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE A SOLICITATION-RESPONSE HAS WITH ANOTHERSOLICIT
ATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT CODE   (30255) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OFFEROR'S METHOD OF SATISFYING THE COST ACCOUNTING S
TANDARDS DISCLOSURE REQUIREMENTS THAT IS IDENTIFIED ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT DATE   (30254) (1) (A)
    Definition: THE DATE OF THE COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT THAT IS IDENTIFIED
ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT MODIFICA (30253) (1) (A)
TION CODE
    Definition: THE CODE IDENTIFIED ON THE SOLICITATION-RESPONSE THAT REPRESENTS WHETHER ACONTRAC
T RESULTING FROM THE SOLICITATION WILL REQUIRE A CHANGE TO THE OFFEROR'S ACCOUNTI
NG SYSTEM OR COST-ACCOUNTING-STANDARDS-DISCLOSURE-STATEMENT.

Attribute Name: SOLICITATION-RESPONSE-DECLINATION CODE   (16320) (2) (A)
    Definition: THE CODE THAT REPRESENTS AN OFFEROR'S DESIRE TO BE REMOVED FROM THE SOLICITATION
MAILING LIST.

Attribute Name: SOLICITATION-RESPONSE-DECLINATION RECEIPT DATE   (21940) (1) (A)
    Definition: THE DATE THE PROCUREMENT OFFICE RECEIVES THE SOLICITATION-RESPONSE-DECLINATION.

Attribute Name: SOLICITATION-RESPONSE-DECLINATION-REASON CODE   (21854) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SOLICITATION-RESPONSE-DECLINATION-REASON.

Attribute Name: SOLICITATION-RESPONSE-DECLINATION-REASON TEXT   (21855) (1) (A)
    Definition: THE TEXT OF THE RATIONALE FOR A SOLICITATION-RESPONSE-DECLINATION.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR CATEGORY IDENTIFIER   (37433) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CLASSIFICATION OF A SOLICITATION-RESPONSE-DIRECT
                -LABOR.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR DESCRIPTION TEXT   (37436) (1) (A)
    Definition: THE TEXT THAT DESCRIBES HOW THE SOLICITATION-RESPONSE-DIRECT-LABOR WAS COMPUTED.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR ESCALATION RATE   (37432) (1) (A)
    Definition: THE PERCENTAGE OF ADJUSTMENT FOR ECONOMIC CHANGES TO A SOLICITATION-RESPONSE-DIRE
                CT-LABOR.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR HOUR QUANTITY   (37765) (1) (A)
    Definition: THE QUANTITY OF HOURS FOR A SPECIFIC DIRECT LABOR CATEGORY FURNISHED AS BASIS FOR
                COST ESTIMATES ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR HOURLY RATE   (37435) (1) (A)
    Definition: THE HOURLY RATE THAT APPLIES TO A SPECIFIC DIRECT LABOR CATEGORY FURNISHEDAS A BA
                SIS FOR COST ESTIMATES ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR NAME   (37434) (1) (A)
    Definition: THE NAME THAT REPRESENTS THE CLASSIFICATION OF A SOLICITATION-RESPONSE-DIRECT-LAB
                OR.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR PERIOD END DATE   (37431) (1) (A)
    Definition: THE LAST DATE OF THE TIME PERIOD DURING WHICH THE LABOR HOURS AND RATES APPLY TO
                THE APPROPRIATE DIRECT LABOR CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON
                A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR PERIOD START DATE   (37430) (1) (A)
    Definition: THE BEGINNING DATE OF THE TIME PERIOD DURING WHICH THE LABOR HOURS AND RATES APPL
                Y TO THE APPROPRIATE DIRECT LABOR CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATE
                S ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-DIRECT-LABOR TOTAL AMOUNT   (37429) (1) (A)
    Definition: THE TOTAL AMOUNT FOR A SPECIFIC DIRECT LABOR CATEGORY FURNISHED AS A BASISFOR COS
                T ESTIMATES ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT AMOUNT   (37615) (1) (A)
    Definition: THE AMOUNT OF THE REDUCTION IN COST BASED ON THE SOLICITATION-RESPONSE-UNIT-VOLUM
                E-DISCOUNT PURCHASE QUANTITY PROPOSED ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT MAXIMUM AMOUNT   (41833) (1) (A)
    Definition: THE MAXIMUM PURCHASE AMOUNT THAT QUALIFIES FOR THE PROPOSED SOLICITATION-RESPONSE
                -DOLLAR-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT PERIOD END DATE   (41809) (1) (A)
    Definition: THE END DATE OF A SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT PERIOD START DATE   (41808) (1) (A)
    Definition: THE START DATE OF A SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT PURCHASE AMOUNT   (37619) (1) (A)
    Definition: THE AMOUNT THAT QUALIFIES FOR A SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-DOLLAR-VOLUME-DISCOUNT RATE   (37614) (1) (A)
    Definition: THE PERCENTAGE OF THE REDUCTION IN COST PROPOSED ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-EXEMPTION DESCRIPTION TEXT   (30256) (1) (A)
    Definition: THE TEXT THAT DESCRIBES WHY THE OFFEROR CLAIMS TO BE FREE FROM COMPLYINGWITH ESTA
                BLISHED REQUIREMENTS IDENTIFIED IN A SOLICITATION.

Attribute Name: SOLICITATION-RESPONSE-FACILITIES-CAPITAL-COST-OF-MONEY AMOUNT   (37826) (1) (A)
    Definition: THE AMOUNT PROPOSED BY THE OFFEROR FOR THE SOLICITATION-RESPONSE-FACILITIES-CAPIT
                AL-COST-OF-MONEY.

Attribute Name: SOLICITATION-RESPONSE-INDIRECT-COST PERIOD END DATE   (37441) (1) (A)
    Definition: THE LAST DATE OF THE TIME PERIOD DURING WHICH THE BASE AMOUNT AND RATE APPLY TO T
                HE APPROPRIATE INDIRECT COST CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON
                A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-INDIRECT-COST PERIOD START DATE   (37439) (1) (A)
    Definition: THE BEGINNING DATE OF THE TIME PERIOD DURING WHICH THE BASE AMOUNT AND RATE APPLY
                 TO THE APPROPRIATE INDIRECT COST CATEGORY FURNISHED AS A BASIS FORCOST ESTIMATES
                ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-INDIRECT-COST RATE   (37444) (1) (A)
    Definition: THE PERCENTAGE WHICH APPLIES TO THE SOLICITATION-RESPONSE-INDIRECT-COST BASE AMOU
                NT WHICH IS FURNISHED AS A BASIS FOR COST ESTIMATES ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM IDENTIFIER   (23163) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM MINIMUM SALES QUANTITY   (16337) (2) (A)
    Definition: THE MINIMUM QUANTITY OF A SOLICITATION-RESPONSE-LINE-ITEM THAT THE OFFERORREQUIRE
                S THE GOVERNMENT TO BUY.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM OPTION DAY QUANTITY   (22166) (1) (A)
    Definition: THE QUANTITY OF DAYS OF ADDITIONAL PERFORMANCE COVERED BY AN OPTION ON A SOLICITA
                TION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM SUBSTITUTE CODE   (30259) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A SOLICITATION-RESPONSE-LINE-ITEM IS AN ALTERNAT
                E FOR A MATERIEL-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM UNIT PRICE AMOUNT   (30269) (1) (A)
    Definition: THE AMOUNT PROPOSED BY THE OFFEROR FOR ONE UNIT ON A SOLICITATION-RESPONSE-LINE-I
                TEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-BID-SAMPLE DISPOSITION TEXT   (30260) (1) (A)
    Definition: THE TEXT THAT REPRESENTS THE INSTRUCTIONS STATED IN THE SOLICITATION-RESPONSE FOR
                 DISPOSING OF A BID SAMPLE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-BID-SAMPLE IDENTIFIER   (30261) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SOLICITATION-RESPONSE-LINE-ITEM-BID-SAMPLE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-BID-SAMPLE QUANTITY   (30262) (1) (A)
    Definition: THE QUANTITY OF BID SAMPLES SUBMITTED WITH THE SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DELIVERY-SCHEDULE DATE   (32354) (1) (A)
    Definition: THE OFFEROR'S PROPOSED DELIVERY DATE FOR A SOLICITATION-LINE-ITEM AS DOCUMENTED O
                N A SOLICITATION-RESPONSE-LINE-ITEM-DELIVERY-SCHEDULE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DELIVERY-SCHEDULE QUANTITY   (32355) (1) (A)
    Definition: THE QUANTITY OF A SOLICITATION-LINE-ITEM SCHEDULED FOR DELIVERY AS PROPOSEDBY AN
                OFFEROR ON A SOLICITATION-RESPONSE-LINE-ITEM-DELIVERY-SCHEDULE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DELIVERY-SCHEDULE-MILESTONE DAY QUANTITY   (32368) (1) (A)
    Definition: THE QUANTITY OF DAYS FROM A SPECIFIC CONTRACTING-MILESTONE TO DETERMINE A SCHEDUL
                ED DELIVERY DATE FOR A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR CATEGORY IDENTIFIER   (22283) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CLASSIFICATION OF A SOLICITATION-RESPONSE-LINE-I
                TEM-DIRECT-LABOR.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR DESCRIPTION TEXT   (29902) (1) (A)
    Definition: THE TEXT THAT DESCRIBES HOW THE SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR WAS
                COMPUTED.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR ESCALATION RATE   (30257) (1) (A)
    Definition: THE PERCENTAGE OF ADJUSTMENT FOR ECONOMIC CHANGES TO A SOLICITATION-RESPONSE-LINE
                -ITEM-DIRECT-LABOR.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR HOUR QUANTITY   (38718) (1) (A)
    Definition: THE QUANTITY OF HOURS FOR A SPECIFIC DIRECT LABOR CATEGORY FURNISHED AS A BASIS F
                OR COST ESTIMATES ON A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR HOURLY RATE   (29900) (1) (A)
    Definition: THE HOURLY RATE THAT APPLIES TO A SPECIFIC DIRECT LABOR CATEGORY FURNISHEDAS A BA
                SIS FOR COST ESTIMATES ON A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR NAME   (29899) (1) (A)
    Definition: THE NAME THAT REPRESENTS THE CLASSIFICATION OF A SOLICITATION-RESPONSE-LINE-ITEM-
                DIRECT-LABOR.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR PERIOD END DATE   (29905) (1) (A)
    Definition: THE LAST DATE OF THE TIME PERIOD BY LABOR HOURS AND RATES AS APPLIED TO THE APPRO
                PRIATE DIRECT LABOR CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATESON A SOLICITA
                TION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR PERIOD START DATE   (29903) (1) (A)
    Definition: THE BEGINNING DATE OF THE TIME PERIOD BY LABOR HOURS AND RATES AS APPLIED TO THE
                APPROPRIATE DIRECT LABOR CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON A SO
                LICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DIRECT-LABOR TOTAL AMOUNT   (36208) (1) (A)
    Definition: THE TOTAL AMOUNT FOR A SPECIFIC DIRECT LABOR CATEGORY FURNISHED AS A BASISFOR COS
                T ESTIMATES ON A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT AMOUNT   (37487) (1) (A)
    Definition: THE AMOUNT OF THE REDUCTION IN COST BASED ON THE SOLICITATION-RESPONSE-LINE-ITEM-
                UNIT-VOLUME-DISCOUNT PURCHASE QUANTITY PROPOSED ON A SOLICITATION-RESPONSE-LINE-I
                TEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT MAXIMUM AMOUNT   (41832) (1) (A)
    Definition: THE MAXIMUM PURCHASE AMOUNT THAT QUALIFIES FOR THE PROPOSED SOLICITATION-RESPONSE
                -LINE-ITEM-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT PERIOD END DATE   (41796) (1) (A)
    Definition: THE END DATE OF A SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT PERIOD START DATE   (41798) (1) (A)
    Definition: THE START DATE OF A SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT PURCHASE AMOUNT   (37613) (1) (A)
    Definition: THE AMOUNT THAT QUALIFIES FOR A SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DIS
                COUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-DOLLAR-VOLUME-DISCOUNT RATE   (37486) (1) (A)
    Definition: THE PERCENTAGE OF THE REDUCTION IN COST PROPOSED ON A SOLICITATION-RESPONSE-LINE-
                ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST AMOUNT   (36211) (1) (A)
    Definition: THE AMOUNT FOR A SPECIFIC INDIRECT CATEGORY FURNISHED AS A BASIS FOR COST ESTIMAT
                ES ON A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST BASE AMOUNT   (38729) (1) (A)
    Definition: THE TOTAL AMOUNT FOR A SPECIFIC INDIRECT CATEGORY FURNISHED AS A BASIS FORCOST ES
                TIMATES ON A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST CATEGORY IDENTIFIER   (29907) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CLASSIFICATION OF A SOLICITATION-RESPONSE-LINE-I
                TEM-INDIRECT-COST.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST DESCRIPTION TEXT   (29901) (1) (A)
    Definition: THE TEXT THAT DESCRIBES HOW THE SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST WAS
                 COMPUTED.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST NAME   (21955) (1) (A)
    Definition: THE NAME THAT REPRESENTS THE CLASSIFICATION OF A SOLICITATION-RESPONSE-LINE-ITEM-
                INDIRECT-COST.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST PERIOD END DATE   (29906) (1) (A)
    Definition: THE LAST DATE OF THE TIME PERIOD BY BASE AMOUNT AND RATE AS APPLIED TO THEAPPROPR

IATE INDIRECT COST CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATESON A SOLICITAT
ION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST PERIOD START DATE   (29904) (1) (A)
    Definition: THE BEGINNING DATE OF THE TIME PERIOD BY BASE AMOUNT AND RATE AS APPLIED TO THE A
                PPROPRIATE INDIRECT COST CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON A SO
                LICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST RATE   (22160) (1) (A)
    Definition: THE PERCENT FOR A SPECIFIC INDIRECT CATEGORY FURNISHED AS A BASIS FOR COSTESTIMAT
                ES ON A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-INDIRECT-COST SUPPORT TEXT   (38727) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE COST BREAKBOWNS, TRENDS AND BUDGETARY DATA TO PROVIDE
                 A BASIS FOR EVALUATING THE REASONABLENESS OF THE SOLICITATION-RESPONSE-LINE-ITEM
                -INDIRECT-COST RATES.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-LEARNING-CURVE IDENTIFIER   (22287) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SOLICITATION-RESPONSE-LINE-ITEM-LEARNING-CURVE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-LEARNING-CURVE RATE   (30088) (1) (A)
    Definition: THE LEARNING RATE USED TO PROJECT THE QUANTITY OF LABOR HOURS REQUIRED TOPRODUCE
                A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-LEARNING-CURVE TEXT   (30089) (1) (A)
    Definition: THE TEXT OF THE OFFEROR'S JUSTIFICATION OF THE LEARNING CURVE SUPPORTING THE PROP
                OSED COST FOR A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-LEARNING-CURVE-DATA-POINT HOUR QUANTITY   (22165) (1) (A)
    Definition: THE QUANTITY OF HOURS TO PRODUCE A SOLICITATION-RESPONSE-LINE-ITEM THAT ISA DESIG
                NATED DATA POINT ON A LEARNING CURVE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-LEARNING-CURVE-DATA-POINT IDENTIFIER   (30092) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DATA TO BE USED IN CALCULATING THE SOLICITATIO
                N-RESPONSE-LINE-ITEM-LEARNING-CURVE.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM ESCALATION RATE   (30110) (1) (C)
    Definition: THE PERCENTAGE ADDED TO THE UNIT PRICE TO ADJUST FOR ECONOMIC CHANGES THATIS FURN
                ISHED AS A BASIS FOR COST ESTIMATES FOR A SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZ
                ATION-MATERIEL-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM PRICE BASIS CODE   (30113) (1) (C)
    Definition: THE CODE THAT REPRESENTS A KIND OF DOCUMENTATION SUPPORTING THE SOLICITATION-RESP
                ONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM UNIT PRICE AMOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM PURCHASE DATE   (30116) (1) (C)
    Definition: THE DATE WHEN THE ORGANIZATION-MATERIEL-ITEM ON A SOLICITATION-RESPONSE-LINE-ITEM
                 WILL BE BOUGHT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM QUANTITY   (26313) (1) (C)
    Definition: THE QUANTITY OF THE PARTICULAR ORGANIZATION-MATERIEL-ITEM ON A SOLICITATION-RESPO
                NSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM SOURCE CODE   (21970) (1) (C)
    Definition: THE CODE THAT REPRESENTS HOW THE ORGANIZATION-MATERIEL-ITEM IS BEING OBTAINED FOR
                 A SOLICITATION-REPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM UNIT PRICE AMOUNT (30115) (1) (C)
    Definition: THE AMOUNT PER UNIT OF THE PARTICULAR ORGANIZATION-MATERIEL-ITEM ON A SOLICITATIO
                N-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-ORGANIZATION-MATERIEL-ITEM USAGE RATE   (30264) (1) (C)
    Definition: THE PERCENTAGE ASSOCIATED WITH THE ORGANIZATION-MATERIEL-ITEM TO COVER SUCHITEMS
                AS SCRAPE, REWORK AND REPAIR THAT IS IDENTIFIED ON A SOLICITATION-RESPONSE-LINE-I
                TEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-OTHER-COST CATEGORY IDENTIFIER   (22294) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CLASSIFICATION OF A SOLICITATION-RESPONSE-LINE-I
                TEM-OTHER-COST.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-OTHER-COST DESCRIPTION TEXT   (30117) (1) (A)

Definition: THE TEXT THAT DESCRIBES HOW THE SOLICITATION-RESPONSE-LINE-ITEM-OTHER-COSTWAS DEV
ELOPED.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-OTHER-COST NAME   (38724) (1) (A)
    Definition: THE NAME THAT REPRESENTS THE CLASSIFICATION OF A SOLICITATION-RESPONSE-LINE-ITEM-
OTHER-COST.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-OTHER-COST PERIOD END DATE   (38726) (1) (A)
    Definition: THE LAST DATE OF THE TIME PERIOD BY TOTAL AMOUNT AS APPLIED TO THE APPROPRIATE OT
HER COST CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON A SOLICITATION-RESPO
NSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-OTHER-COST PERIOD START DATE   (38725) (1) (A)
    Definition: THE BEGINNING DATE OF THE TIME PERIOD BY TOTAL AMOUNT AS APPLIED TO THE APPROPRIA
TE OTHER COST CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON A SOLICITATION-
RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-OTHER-COST TOTAL AMOUNT   (30118) (1) (A)
    Definition: THE TOTAL AMOUNT FOR A SPECIFIC OTHER COST CATEGORY FURNISHED AS A BASIS FOR COST
 ESTIMATES ON A SOLICITATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-PAYMENT-DISCOUNT DAY QUANTITY   (22171) (1) (A)
    Definition: THE QUANTITY OF DAYS A SOLICITATION-RESPONSE-LINE-ITEM-PAYMENT-DISCOUNT RATE IS V
ALID.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-PAYMENT-DISCOUNT RATE   (22170) (1) (A)
    Definition: THE PROPOSED PERCENTAGE OF REDUCTION ON ANY AMOUNT OWED BY THE GOVERNMENT FOR PAY
MENT WITHIN THE SPECIFIED DISCOUNT DAY QUANTITY THAT IS IDENTIFIED ON THE SOLICIT
ATION-RESPONSE-LINE-ITEM.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-UNIT-VOLUME-DISCOUNT FREE QUANTITY   (37488) (1) (A)
    Definition: THE QUANTITY OF ITEMS WHICH ARE FREE BASED ON THE SOLICITATION-RESPONSE-LINE-ITEM
-UNIT-VOLUME-DISCOUNT PURCHASE QUANTITY THAT IS PROPOSED ON A SOLICITATION-RESPON
SE-LINE-ITEM-UNIT-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-UNIT-VOLUME-DISCOUNT MAXIMUM QUANTITY   (41839) (1) (A)
    Definition: THE MAXIMUM PURCHASE QUANTITY THAT QUALIFIES FOR THE SOLICITATION-RESPONSE-LINE-I
TEM-UNIT-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-UNIT-VOLUME-DISCOUNT PERIOD END DATE   (41801) (1) (A)
    Definition: THE END DATE OF A SOLICITATION-RESPONSE-LINE-ITEM-UNIT-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-UNIT-VOLUME-DISCOUNT PERIOD START DATE   (41799) (1) (A)
    Definition: THE START DATE OF A SOLICITATION-RESPONSE-LINE-ITEM-UNIT-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-LINE-ITEM-UNIT-VOLUME-DISCOUNT PURCHASE QUANTITY   (37489) (1) (A)
    Definition: THE QUANTITY THAT QUALIFIES FOR THE PROPOSED SOLICITATION-RESPONSE-LINE-ITEM-UNIT
-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-ORGANIZATION BEGIN DATE   (26348) (1) (A)
    Definition: THE DATE THE RELATIONSHIP BETWEEN AN ORGANIZATION AND A SOLICITATION-RESPONSE STA
RTS.

Attribute Name: SOLICITATION-RESPONSE-ORGANIZATION END DATE   (30108) (1) (A)
    Definition: THE DATE THE RELATIONSHIP BETWEEN AN ORGANIZATION AND A SOLICITATION-RESPONSE CEA
SES TO EXIST.

Attribute Name: SOLICITATION-RESPONSE-ORGANIZATION ROLE CODE   (21974) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF AN ORGANIZATION AS IT RELATES TO A SOLIC
ITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-OTHER-COST CATEGORY IDENTIFIER   (37451) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A CLASSIFICATION OF A SOLICITATION-RESPONSE-OTHER-
COST.

Attribute Name: SOLICITATION-RESPONSE-OTHER-COST DESCRIPTION TEXT   (37448) (1) (A)
    Definition: THE TEXT THAT DESCRIBES HOW THE SOLICITATION-RESPONSE-OTHER-COST WAS DEVELOPED.

Attribute Name: SOLICITATION-RESPONSE-OTHER-COST NAME   (37823) (1) (A)
    Definition: THE NAME THAT REPRESENTS THE CLASSIFICATION OF A SOLICITATION-RESPONSE-OTHER-COST
.

Attribute Name: SOLICITATION-RESPONSE-OTHER-COST PERIOD END DATE   (37825) (1) (A)
    Definition: THE LAST DATE OF THE TIME PERIOD BY TOTAL AMOUNT AS APPLIED TO THE APPROPRIATE OT
                HER COST CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON A SOLICITATION-RESPO
                NSE.

Attribute Name: SOLICITATION-RESPONSE-OTHER-COST PERIOD START DATE   (37824) (1) (A)
    Definition: THE BEGINNING DATE OF THE TIME PERIOD BY TOTAL AMOUNT AS APPLIED TO THE APPROPRIA
                TE OTHER COST CATEGORY FURNISHED AS A BASIS FOR COST ESTIMATES ON A SOLICITATION-
                RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-OTHER-COST TOTAL AMOUNT   (37446) (1) (A)
    Definition: THE TOTAL AMOUNT FOR A SPECIFIC OTHER COST CATEGORY FURNISHED AS A BASIS FOR COST
                 ESTIMATES ON A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-PERSON ROLE CODE   (21975) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE FUNCTION OF A PERSON ASSOCIATED WITH A SOLICITATION-
                RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-PERSON-TASK END DATE   (32793) (1) (A)
    Definition: THE DATE A PERSON COMPLETES A TASK REQUIRED FOR A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-PERSON-TASK START DATE   (22173) (1) (A)
    Definition: THE DATE A PERSON BEGINS PERFORMING A TASK REQUIRED FOR A SOLICITATION-RESPONSE.

Attribute Name: SOLICITATION-RESPONSE-STATEMENT CODE   (29854) (1) (A)
    Definition: THE CODE THAT REPRESENTS AN OFFEROR'S DECLARATION IN RESPONSE TO A SPECIFIC SOLIC
                ITATION PROVISION.

Attribute Name: SOLICITATION-RESPONSE-STATEMENT TEXT   (29853) (1) (A)
    Definition: THE TEXT OF AN OFFEROR'S SOLICITATION-RESPONSE-STATEMENT.

Attribute Name: SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT FREE QUANTITY   (37616) (1) (A)
    Definition: THE QUANTITY OF ITEMS WHICH ARE FREE BASED ON THE SOLICITATION-RESPONSE-UNIT-VOLU
                ME-DISCOUNT PURCHASE QUANTITY THAT IS PROPOSED ON A SOLICITATION-RESPONSE-UNIT-VO
                LUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT MAXIMUM QUANTITY   (41840) (1) (A)
    Definition: THE MAXIMUM PURCHASE QUANTITY THAT QUALIFIES FOR THE SOLICITATION-RESPONSE-UNIT-V
                OLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT PERIOD END DATE   (41806) (1) (A)
    Definition: THE END DATE OF A SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT PERIOD START DATE   (41803) (1) (A)
    Definition: THE START DATE OF A SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT.

Attribute Name: SOLICITATION-RESPONSE-UNIT-VOLUME-DISCOUNT PURCHASE QUANTITY   (37617) (1) (A)
    Definition: THE QUANTITY THAT QUALIFIES FOR THE PROPOSED SOLICITATION-RESPONSE-UNIT-VOLUME-DI
                SCOUNT.

Attribute Name: SOLICITATION-SUBMISSION-CRITERION IDENTIFIER   (30265) (1) (A)
    Definition: THE IDENTIFIER OF A SOLICITATION-SUBMISSION-CRITERION.

Attribute Name: SOLICITATION-SUBMISSION-CRITERION TEXT   (30266) (1) (A)
    Definition: THE TEXT OF THE SOLICITATION-SUBMISSION-CRITERION.

Attribute Name: SOLICITATION-TWO-STEP CODE   (21937) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PHASE OF THE SOLICITATION-TWO-STEP.

Attribute Name: SOLICITATION-TWO-STEP ISSUE DATE   (29688) (1) (A)
    Definition: THE DATE THE SOLICITATION-TWO-STEP IS ISSUED.

Attribute Name: SOLID-WASTE COLLECTION CALENDAR DATE   (47255) (1) (A)
    Definition: THE CALENDAR DATE THE SOLID-WASTE WAS COLLECTED.

Attribute Name: SOLID-WASTE COLLECTION TIME   (42423) (1) (A)
    Definition: THE TIME THE SOLID-WASTE WAS COLLECTED.

Attribute Name: SOLID-WASTE RECYCLABLE TYPE CODE   (42425) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RECYCLABLE CHARACTER OF THE SOLID-WASTE.

Attribute Name: SOLID-WASTE TYPE CODE   (42421) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF SOLID-WASTE.

Attribute Name: SOLID-WASTE WEIGHT   (42424) (1) (A)
    Definition: THE WEIGHT OF THE SOLID-WASTE.

Attribute Name: SOLVENT-EQUIPMENT TYPE CODE   (50334) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF THE SOLVENT-EQUIPMENT.

Attribute Name: SOLVENT-FILTER-EQUIPMENT CAPACITY RATE   (44900) (1) (A)
    Definition: THE RATE OF SOLVENT THROUGHPUT THAT IS MAXIMALLY OBTAINED BY THE SOLVENT-FILTER-E
               QUIPMENT.

Attribute Name: SOLVENT-FILTER-EQUIPMENT FILTER DRAINAGE HOUR QUANTITY   (44901) (1) (A)
    Definition: THE MINIMUM QUANTITY OF TIME THAT THE SOLVENT-FILTER-EQUIPMENT FILTER SHOULD BE A
               LLOWED TO DRAIN BEFORE DISPOSAL.

Attribute Name: SOLVENT-FILTER-EQUIPMENT FILTER REPLACEMENT HOUR QUANTITY   (44902) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF TIME THAT THESOLVENT-FILTER-EQUIPMENT FILTER SHOULD BE U
               SED BEFORE REPLACEMENT.

Attribute Name: SOLVENT-FILTER-EQUIPMENT FILTER TYPE CODE   (44903) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF SOLVENT-FILTER-EQUIPMENT.

Attribute Name: SOURCE-DESIGNATED-CERTIFICATION IDENTIFIER   (28677) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SOURCE-DESIGNATED-CERTIFICATION.

Attribute Name: SOURCE-DESIGNATED-SITUATION IDENTIFIER   (24299) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SOURCE-DESIGNATED-SITUATION.

Attribute Name: SOURCE-DESIGNATED-SITUATION IDENTIFIER   (24299) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SOURCE-DESIGNATED-SITUATION.

Attribute Name: SOURCED-AIR-TRANSPORT-MISSION AIRCRAFT ASSIGNMENT CALENDAR DATE   (15863) (1) (A)
    Definition: THE CALENDAR DATE THAT A PARTICULAR AIRCRAFT (BY TAIL NUMBER) WAS ASSIGNED TO ASP
               ECIFIC TRANSPORT-MISSION.

Attribute Name: SOURCED-SEA-TRANSPORT-MISSION SHIP ASSIGNMENT CALENDAR DATE   (15449) (1) (A)
    Definition: THE CALENDAR DATE THAT A PARTICULAR SHIP WAS ASSIGNED TO A SPECIFIC TRANSPORT-MIS
               SION.

Attribute Name: SPACE-AVAILABLE-REQUEST TRANSPORTATION PRIORITY CODE   (28025) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PRIORITY OF A SPACE AVAILABLE PASSENGER FOR A SPACE-
               AVAILABLE-REQUEST.

Attribute Name: SPACE-AVAILABLE-REQUEST TRAVEL TYPE CODE   (28026) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF TRAVEL FOR A SPACE-AVAILABLE-REQUEST.

Attribute Name: SPACE-BLOCK-PERSON ROLE TYPE NAME   (28027) (1) (A)
    Definition: A CLEAR TEXT NAME THAT DENOTES THE PART AN INDIVIDUAL PERFORMS WHEN ACCOMPLISHING
               A SPACE BLOCK ACTION.

Attribute Name: SPACE-BLOCK-REQUEST CALENDAR DATE   (28028) (1) (A)
    Definition: THE DATE A SPACE-BLOCK-REQUEST WAS MADE.

Attribute Name: SPACE-BLOCK-REQUEST IDENTIFIER   (28029) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPACE-BLOCK-REQUEST.

Attribute Name: SPACE-BLOCK-REQUEST REMARK TEXT   (28030) (1) (A)
    Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT A SPACE-BLOCK-REQUEST.

Attribute Name: SPACE-ENVIRONMENT-ALERT DISCUSSION TEXT   (47084) (1) (A)
    Definition: THE TEXT OF A SPACE-ENVIRONMENT-ALERT.

Attribute Name: SPACE-ENVIRONMENT-ANALYSIS CALENDAR DATE-TIME   (47751) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A SPACE-ENVIRONMENT-ANALYSIS WAS PERFORMED.

Attribute Name: SPACE-ENVIRONMENT-ANALYSIS IDENTIFIER   (50543) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE COLLECTION OF ANALYSES IN A SPACE-ENVIRONMENT-
               ANALYSIS.

Attribute Name: SPACE-ENVIRONMENT-EVENT-REPORT CALENDAR DATE-TIME   (47753) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A SPACE-ENVIRONMENT-EVENT-REPORT WAS ISSUED.

Attribute Name: SPACE-ENVIRONMENT-EVENT-SUMMARY DESCRIPTION TEXT   (47092) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE SPACE ENVIRONMENT EVENT IN A SPACE-ENVIRONMENT
                -EVENT-SUMMARY.

Attribute Name: SPACE-ENVIRONMENT-EVENT-SUMMARY END CALENDAR DATE-TIME   (47755) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH THE SPACE ENVIRONMENT EVENT IN A SPACE-ENVIRO
                NMENT-EVENT-SUMMARY ENDED.

Attribute Name: SPACE-ENVIRONMENT-EVENT-SUMMARY EVENT IDENTIFIER   (50523) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE EVENT IN A SPACE-ENVIRONMENT-EVENT-SUMMARY.

Attribute Name: SPACE-ENVIRONMENT-EVENT-SUMMARY EVENT TYPE CODE   (47100) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF SOLAR OR GEOPHYSICAL CONDITION WHICH CAN IMPACT O
                PERATIONAL SYSTEMS IN A SPACE-ENVIRONMENT-EVENT-SUMMARY.

Attribute Name: SPACE-ENVIRONMENT-EVENT-SUMMARY MAXIMUM STRENGTH CALENDAR DATE-TIME   (47757) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A SPACE ENVIRONMENT EVENT ACHIEVES PEAK STREN
                GTH IN A SPACE-ENVIRONMENT-EVENT-SUMMARY.

Attribute Name: SPACE-ENVIRONMENT-EVENT-SUMMARY START CALENDAR DATE-TIME   (47759) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH THE SPACE ENVIRONMENT EVENT IN A SPACE-ENVIRO
                NMENT-EVENT-SUMMARY BEGAN.

Attribute Name: SPACE-ENVIRONMENT-FORECAST BEGIN VALID CALENDAR DATE-TIME   (47761) (2) (A)
    Definition: THE EARLIEST CALENDAR DATE AND TIME ON WHICH A SPACE-ENVIRONMENT-FORECAST BECOMES
                 VALID.

Attribute Name: SPACE-ENVIRONMENT-FORECAST FORECAST PERIOD QUANTITY   (47104) (1) (A)
    Definition: THE QUANTITY OF TIME FOR WHICH THE SPACE-ENVIRONMENT-FORECAST IS VALID.

Attribute Name: SPACE-ENVIRONMENT-OBSERVATION CALENDAR DATE-TIME   (47763) (2) (A)
    Definition: THE CALENDAR DATE AND TIME ON WHICH A SPACE-ENVIRONMENT-OBSERVATION IS ACCOMPLISH
                ED.

Attribute Name: SPACE-ENVIRONMENT-WARNING ISSUE CALENDAR DATE-TIME   (47765) (2) (A)
    Definition: THE CALENDAR DATE AND TIME OF THE ONSET OF THE GEOPHYSICAL ACTIVITY THAT IS THE S
                UBJECT OF A SPACE-ENVIRONMENT-WARNING.

Attribute Name: SPACE-ENVIRONMENT-WARNING TEXT   (47112) (1) (A)
    Definition: THE TEXT OF THE NARRATIVE THAT DETAILS THE GEOPHYSICAL ACTIVITY THAT IS THE SUBJE
                CT OF A SPACE-ENVIRONMENT-WARNING.

Attribute Name: SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS DATA ROOT MEAN SQUARE VARIA (47118) (1) (A)
                TION QUANTITY
    Definition: THE QUANTITY OF THE VARIATION IN ROOT MEAN SQUARE VALUES OF THE DATA IN A SPACE-I
                ONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS.

Attribute Name: SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS HEIGHT-INTEGRATED TURBULENC (47116) (1) (A)
                E QUANTITY
    Definition: THE QUANTITY OF THE UNSCALED HEIGHT-INTEGRATED IONOSPHERIC TURBULENCE INDEX IN A
                SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS.

Attribute Name: SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS ONE MEGAHERTZ IRREGULARITY (47120) (1) (A)
                POWER SPECTRAL DENSITY RATE
    Definition: THE RATE OF THE IRREGULARITY POWER SPECTRAL DENSITY AT A FREQUENCY OF 1 MEGAHERTZ
                 IN A SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS.

Attribute Name: SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS PHASE POWER DENSITY SLOPE R (47122) (1) (A)
                ATE
    Definition: THE RATE OF CHANGE OF THE PHASE POWER SPECTRAL DENSITY CURVE IN A SPACE-IONOSPHER
                IC-IRREGULARITY-PARAMETER-ANALYSIS.

Attribute Name: SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS QUALIFIER CODE   (47124) (1) (A)
    Definition: THE CODE DEPICTING THE DEGREE OF CONFIDENCE IN THE HEIGHT-INTEGRATED TURBULENCE I
                NDEX ANALYSIS.

Attribute Name: SPACE-IONOSPHERIC-IRREGULARITY-PARAMETER-ANALYSIS SATELLITE REVOLUTION NUMBER (47126) (1) (A)

QUANTITY
Definition: THE QUANTITY OF SATELLITE REVOLUTIONS THAT HAD OCCURRED PRIOR TO THE TIME AT WHIC
H THE HEIGHT-INTEGRATED TURBULENCE DATA WERE TRANSMITTED.

Attribute Name: SPACE-REQUIRED-REQUEST AWAIT MOVEMENT CODE   (28031) (1) (A)
Definition: THE CODE THAT REPRESENTS THE MAXIMUM TIME A SPACE-REQUIRED-REQUEST MAY WAIT FOR L
IFT.

Attribute Name: SPACE-REQUIRED-REQUEST NONAVAILABILITY CODE   (28032) (1) (A)
Definition: THE CODE THAT DENOTES THE REASON FOR SERVICE NOT BEING PROVIDED FOR A SPACE-REQUI
RED-REQUEST.

Attribute Name: SPACE-REQUIRED-REQUEST REMARK TEXT   (28033) (1) (A)
Definition: THE TEXT THAT PROVIDES INFORMATION ABOUT A SPACE-REQUIRED-REQUEST.

Attribute Name: SPACE-REQUIRED-REQUEST SPECIAL HANDLING CODE   (28034) (1) (A)
Definition: THE CODE THAT REPRESENTS A UNIQUE TRAVEL REQUEST FOR A SPACE-REQUIRED-REQUEST.

Attribute Name: SPACE-REQUIRED-REQUEST TRANSPORTATION PRIORITY CODE   (28035) (1) (A)
Definition: THE CODE WHICH REPRESENTS THE TRANSPORTATION PRIORITY OF A SPACE-REQUIRED-REQUEST
.

Attribute Name: SPACE-REQUIRED-REQUEST TRAVEL REASON CODE   (28036) (1) (A)
Definition: THE CODE THAT REPRESENTS THE REASON FOR TRAVEL ASSOCIATED WITH A SPACE-REQUIRED-R
EQUEST.

Attribute Name: SPACE-REQUIRED-REQUEST TRAVEL TYPE CODE   (28037) (1) (A)
Definition: THE CODE THAT REPRESENTS THE TYPE OF TRAVEL OF THE SPACE-REQUIRED-REQUEST.

Attribute Name: SPACE-REQUIRED-REQUEST WINDOW OF AVAILABILITY CODE   (28038) (1) (A)
Definition: THE CODE THAT INDICATES THE AVAILABLITY OF THE PASSENGERS FOR A SPACE-REQUIRED-RE
QUEST.

Attribute Name: SPACE-REQUIRED-REQUEST-EVENT CALENDAR DATE   (28040) (1) (A)
Definition: THE DATE THAT A SPACE-REQUIRED-REQUEST-EVENT OCCURS.

Attribute Name: SPACE-REQUIRED-REQUEST-EVENT CODE   (28039) (1) (A)
Definition: THE CODE THAT DENOTES THE TYPE OF SPACE-REQUIRED-REQUEST-EVENT.

Attribute Name: SPACE-REQUIRED-REQUEST-EVENT IDENTIFIER   (28041) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A SPACE-REQUIRED-REQUEST-EVENT.

Attribute Name: SPACE-REQUIRED-REQUEST-EVENT TIME   (28042) (1) (A)
Definition: THE TIME THAT A SPACE-REQUIRED-REQUEST-EVENT OCCURS.

Attribute Name: SPECIAL-COURT-MARTIAL TYPE CODE   (34616) (1) (A)
Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SPECIAL-COURT-MARTIAL.

Attribute Name: SPECIAL-INTEREST-ITEM COMPLETION CALENDAR DATE   (16234) (1) (A)
Definition: THE LAST DATE A SPECIAL-INTEREST-ITEM IS VALID.

Attribute Name: SPECIAL-INTEREST-ITEM EFFECTIVE CALENDAR DATE   (16233) (1) (A)
Definition: THE FIRST DATE A SPECIAL-INTEREST-ITEM IS VALID.

Attribute Name: SPECIAL-INTEREST-ITEM NAME   (12264) (2) (A)
Definition: THE NAME OF A SPECIAL-INTEREST-ITEM.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT ADVICE CODE   (10880) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ACTION TAKEN IN RESPONSE TO SUBMISSION OF FORECASTED
SPECIAL PROGRAM REQUIREMENTS.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT COAST DESIGNATOR CODE   (10879) (1) (A)
Definition: THE CODE THAT REPRESENTS THE CONTINENTAL UNITED STATES COAST FROM WHICH MATERIEL
WILL BE SHIPPED.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT REJECT CODE   (10883) (1) (A)
Definition: THE CODE THAT REPRESENTS THE REASON FOR REJECTION OF A SPECIAL-PROGRAM-REQUIREMEN
T TRANSACTION.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT SEQUENCE IDENTIFIER   (10882) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERING OF A SERIES OF SPECIAL-PROGRAM-REQUIR

EMENT TRANSACTIONS.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT SPECIAL SUBMISSION CODE   (10884) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SPECIAL INFORMATION WHICH IS REQUIRED FOR CLOTHING A
                 ND FOOTWEAR.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT SUPPLY CONDITION CODE   (10881) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE QUALITATIVE CLASSIFICATION STATUS OF A MATERIEL-ITEM
                 ADDRESSED BY A SPECIAL-PROGRAM-REQUIREMENT.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT SUPPORT MONTH IDENTIFIER   (10886) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE MONTH OF YEAR IN WHICH IT IS ANTICIPATED MATER
                 IEL WILL BE REQUISITIONED.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT SUPPORT YEAR IDENTIFIER   (10885) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR IN WHICH IT IS ANTICIPATED MATERIEL WILL
                 BE REQUISITIONED.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT UNIT QUANTITY   (11110) (1) (A)
     Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM IDENTIFIED FOR A SPECIAL-PROGRAM-REQUIRE
                 MENT.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT-REPLY LEADTIME QUANTITY   (11109) (1) (A)
     Definition: THE QUANTITY OF DAYS REQUIRED TO FULFILL A SPECIAL-PROGRAM-REQUIREMENT.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT-REPLY STATUS CODE   (10878) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STANDING OF A SPECIAL-PROGRAM-REQUIREMENTATION.

Attribute Name: SPECIAL-PROGRAM-REQUIREMENT-REPLY TRANSACTION DAY IDENTIFIER   (10877) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT THE SPECIAL-PROGRAM-REQUIREME
                 NT WAS SUBMITTED.

Attribute Name: SPECIAL-PURPOSE-PRINTER-DEVICE PRINT POSITION QUANTITY   (20611) (1) (A)
     Definition: THE QUANTITY OF SETTINGS AVAILABLE.

Attribute Name: SPECTACLE-LENS-PRESCRIPTION DECENTRATED CENTER TYPE CODE   (36862) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE PLACEMENT OF THE OPTICAL CENTER FOR A SPECTACLE-LENS
                 -PRESCRIPTION THAT IS DECENTRATED.

Attribute Name: SPECTACLE-LENS-PRESCRIPTION DECENTRATED PLACEMENT DIMENSION   (37437) (1) (A)
     Definition: THE DECENTRATED LOCATION DIMENSION OF A SPECTACLE-LENS-PRESCRIPTION.

Attribute Name: SPECTACLE-LENS-PRESCRIPTION DECENTRATION INDICATOR CODE   (38687) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER THE SPECTACLE-LENS-PRESCRIPTION INCLUDES AREQUIRE
                 MENT TO PLACE THE OPTICAL CENTER OF THE LENS IN A DIFFERENT POSITION FROM ITS OPT
                 ICAL CENTER.

Attribute Name: SPECTACLE-LENS-PRESCRIPTION OPTICAL CENTER HEIGHT DIMENSION   (37454) (1) (A)
     Definition: THE HEIGHT DIMENSION OF THE OPTICAL CENTER IN A SPECTACLE-LENS-PRESCRIPTION.

Attribute Name: SPECTACLE-LENS-PRESCRIPTION TYPE CODE   (37108) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF SPECTACLE-LENS-PRESCRIPTION.

Attribute Name: SPECTRAL-WIND-NOISE ACOUSTIC FREQUENCY CODE   (47992) (1) (A)
     Definition: THE CODE THAT DENOTES THE ACOUSTIC FREQUENCY OF A SPECTRAL-WIND-NOISE.

Attribute Name: SPECTRAL-WIND-NOISE AMPLITUDE QUANTITY   (47994) (1) (A)
     Definition: THE QUANTITY OF THE SPECTRAL-WIND-NOISE AMPLITUDE.

Attribute Name: SPECTRAL-WIND-NOISE PROVINCE IDENTIFIER   (47996) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECTRAL-WIND-NOISE PROVINCE.

Attribute Name: SPECTRAL-WIND-NOISE WIND SPEED CODE   (47998) (1) (A)
     Definition: THE CODE THAT DENOTES THE STANDARD WIND SPEED RATE IN A SPECTRAL-WIND-NOISE PROVI
                 NCE.

Attribute Name: SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION NAME   (36537) (1) (A)
     Definition: THE NAME OF A SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION.

Attribute Name: SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION ORDINAL MAXIMUM WAVE QUANTITY   (36535) (1) (A)
     Definition: THE MAXIMUM QUANTITY OF SPHERICAL HARMONIC WAVES USED IN THE ORDINAL DIRECTION.

Attribute Name: SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION REMARKS TEXT   (36534) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION FOR A SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION.

Attribute Name: SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION TRUNCATION TYPE CODE   (36538) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF TRUNCATION USED FOR MODELED GEOPHYSICAL DATA
                IN SPHERICAL FORM.

Attribute Name: SPHERICAL-HARMONIC-COEFFICIENT-REPRESENTATION ZONAL MAXIMUM WAVE QUANTITY   (36536) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF SPHERICAL HARMONIC WAVES USED IN THE ZONAL DIRECTION.

Attribute Name: SPHERICAL-PATTERN-POINT AZIMUTH ANGLE   (27147) (1) (A)
    Definition: THE AZIMUTH ANGLE BETWEEN THE BORESIGHT OF THE ANTENNA AND THE BEAM AT WHICH THIS
                LOCAL MINIMUM IN THE ANTENNA PATTERN WAS MEASURED.

Attribute Name: SPHERICAL-PATTERN-POINT ELEVATION ANGLE   (27145) (1) (A)
    Definition: THE ELEVATION ANGLE BETWEEN THE BORESIGHT OF THE ANTENNA AND THE BEAM AT WHICH TH
                IS LOCAL MINIMUM IN THE ANTENNA PATTERN WAS MEASURED.

Attribute Name: SPHERICAL-PATTERN-POINT GAIN RATE   (27495) (1) (A)
    Definition: THE RATE OF THE MEASURED SIGNAL GAIN (OR LOSS) AT A CERTAIN ELEVATION AND AZIMUTH
                .

Attribute Name: SPHERICAL-PATTERN-POINT STANDARD GAIN DEVIATION QUANTITY   (27142) (1) (A)
    Definition: THE STANDARD GAIN DEVIATION QUANTITY OF SIGNAL GAINS (OR LOSSES) MEASURED AT A CE
                RTAIN AZIMUTH AND ELEVATION.

Attribute Name: SPIRAL-CARDIOID-SCAN-TYPE SCAN COVERAGE ANGLE   (27081) (1) (A)
    Definition: THE SCAN COVERAGE ANGLE BETWEEN THE SCAN CENTER AND THE OUTSIDE OF THE CIRCULAR A
                REA COVERAGE PLUS HALF THE BEAMWIDTH.

Attribute Name: SPIRAL-CARDIOID-SCAN-TYPE SCAN LIMIT QUANTITY   (27073) (1) (A)
    Definition: THE SCAN LIMIT QUANTITY OF THE NUMBER OF TIMES THAT THE COMPLETE SCAN IS REPEATED
                IN ONE SECOND.

Attribute Name: SPIRAL-CARDIOID-SCAN-TYPE SEQUENCE TEXT   (27077) (1) (A)
    Definition: THE TEXT OF THE DESCRIPTION OF THE SPIRAL SCAN INCLUDING START-STOP POINTS AND DI
                RECTION OF ROTATION.

Attribute Name: SPIRAL-TYPE ANTENNA CODE   (27263) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SPIRAL ANTENNA TYPE.

Attribute Name: SPIRAL-TYPE ARM QUANTITY   (27266) (1) (A)
    Definition: THE ARM QUANTITY OF THE SPIRAL ANTENNA.

Attribute Name: SPIRAL-TYPE DIAMETER DIMENSION   (27270) (1) (A)
    Definition: THE DIMENSION DIAMETER OF THE CIRCLE THAT WOULD CIRCUMSCRIBE THE SPIRAL.

Attribute Name: SPIRAL-TYPE SPIRAL TURN QUANTITY   (27268) (1) (A)
    Definition: THE SPIRAL TURN QUANTITY OF THE COMPLETE REVOLUTIONS OF THE SPIRAL FROM ITS OUTER
                MOST POINT TO ITS INTERIOR TERMINATION.

Attribute Name: SPREAD-SPECTRUM-CHIRP-MODULATION GUARDBAND FREQUENCY QUANTITY   (42490) (1) (A)
    Definition: THE QUANTITY OF GUARDBAND FREQUENCY THAT REMAINS IN A SPREAD-SPECTRUM-CHIRP-MODUL
                ATION.

Attribute Name: SPREAD-SPECTRUM-CHIRP-MODULATION MAXIMUM FREQUENCY SHIFT QUANTITY   (35155) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF A FREQUENCY SHIFT BETWEEN THE STARTING AND STOPPING FREQU
                ENCY OF A SPREAD-SPECTRUM-CHIRP-MODULATION SIGNAL.

Attribute Name: SPREAD-SPECTRUM-CHIRP-MODULATION MINIMUM FREQUENCY SHIFT QUANTITY   (35158) (1) (A)
    Definition: THE MINIMUM QUANTITY OF FREQUENCY SHIFT BETWEEN THE STARTING AND STOPPING FREQUEN
                CY OF A SPREAD-SPECTRUM-CHIRP-MODULATION SIGNAL.

Attribute Name: SPREAD-SPECTRUM-CHIRP-MODULATION RATE   (35152) (1) (A)
    Definition: THE RATE OF A SPREAD-SPECTRUM-CHIRP-MODULATION.

Attribute Name: SPREAD-SPECTRUM-DIRECT-SEQUENCE-MODULATION BANDWIDTH DIMENSION   (35149) (1) (A)
    Definition: THE DIMENSION BANDWIDTH OF A SPREAD-SPECTRUM-DIRECT-SEQUENCE-MODULATION SIGNAL.

Attribute Name: SPREAD-SPECTRUM-DIRECT-SEQUENCE-MODULATION GUARDBAND FREQUENCY QUANTITY   (42491) (1) (A)

Definition: THE QUANTITY OF GUARDBAND FREQUENCY THAT REMAINS UNUSED DURING A SPREAD-SPECTRUM-
            DIRECT-SEQUENCE-MODULATION.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION BANDWIDTH DIMENSION   (35134) (1) (A)
    Definition: THE DIMENSION BANDWIDTH SPREAD OF A SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION CHANNEL QUANTITY   (35122) (1) (A)
    Definition: THE TOTAL QUANTITY OF AVAILABLE CHANNELS ACROSS THE SYSTEMS FREQUENCY COVERAGE.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION DWELL INTERVAL DURATION QUANTITY (35146) (1) (A)
    Definition: THE QUANTITY OF TIME OF A DWELL INTERVAL IN A SPREAD-SPECTRUM-FREQUENCY-HOPPING-M
               ODULATION SYSTEM.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION FREQUENCY DEVIATION RISE FALL QU (35143) (1) (A)
               ANTITY
    Definition: THE QUANTITY OF RISE AND FALL DEVIATION OF A FREQUENCY DURING SPREAD-SPECTRUM-FRE
               QUENCY-HOPPING-MODULATION.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION GATE LENGTH DURATION QUANTITY   (35131) (1) (A)
    Definition: THE QUANTITY OF TIME IN A GATE DURING SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATI
               ON.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION GUARDBAND FREQUENCY QUANTITY   (35140) (1) (A)
    Definition: THE QUANTITY OF GUARDBAND FREQUENCY THAT REMAINS UNUSED IN A SPREAD-SPECTRUM-FREQ
               UENCY-HOPPING-MODULATION.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION HOPPING PERIOD QUANTITY   (42505) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN HOPS DURING A SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODU
               LATION.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION REPETITION RATE   (42495) (1) (A)
    Definition: THE RATE OF FREQUENCY HOPPING OF A SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION.

Attribute Name: SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION SLOT QUANTITY   (35118) (1) (A)
    Definition: THE QUANTITY OF SLOTS IN A SPREAD-SPECTRUM-FREQUENCY-HOPPING-MODULATION.

Attribute Name: SPREAD-SPECTRUM-TIME-HOPPING-MODULATION GUARDBAND INTERVAL QUANTITY   (35137) (1) (A)
    Definition: THE QUANTITY OF TIME LEFT VACANT ON A CHANNEL DURING A GUARDBAND INTERVAL FOR SPR
               EAD-SPECTRUM-TIME-HOPPNG-MODULATION.

Attribute Name: SPREAD-SPECTRUM-TIME-HOPPING-MODULATION REPETITION RATE   (35114) (1) (A)
    Definition: THE RATE OF FREQUENCY HOPPING IN A SPREAD-SPECTRUM-TIME-HOPPING-MODULATION.

Attribute Name: SPREAD-SPECTRUM-TIME-HOPPING-MODULATION SLOT LENGTH DURATION QUANTITY   (35112) (1) (A)
    Definition: THE QUANTITY OF ASSIGNED TIME OVER WHICH A SIGNAL CAN TRANSMIT FOR A SPECIFIED TR
               ANSPONDER BANDWIDTH.

Attribute Name: SPREAD-SPECTRUM-TYPE BANDWIDTH DIMENSION   (35178) (1) (A)
    Definition: THE LENGTH OF THE RANGE OF FREQUENCIES THAT UNIQUELY IDENTIFIES A SPREAD-SPECTRUM
               -TYPE.

Attribute Name: SPREAD-SPECTRUM-TYPE BLOCK LENGTH DIMENSION   (35170) (1) (A)
    Definition: THE LENGTH OF THE CODE SEQUENCE BLOCK USED FOR A SPREAD-SPECTRUM-TYPE SIGNAL.

Attribute Name: SPREAD-SPECTRUM-TYPE BURST DURATION QUANTITY   (35174) (1) (A)
    Definition: THE QUANTITY OF TIME OF A BURST DURATION IN A SPREAD-SPECTRUM-TYPE.

Attribute Name: SPREAD-SPECTRUM-TYPE CHANNEL SPACING DIMENSION   (35166) (1) (A)
    Definition: THE FREQUENCY LENGTH BETWEEN DISCRETE RF CHANNELS IN A SPREAD-SPECTRUM-TYPE SIGNA
               L.

Attribute Name: SPREAD-SPECTRUM-TYPE CHIP RATE   (35162) (1) (A)
    Definition: THE RATE OF A SPREAD-SPECTRUM-TYPE CHIP.

Attribute Name: SPREAD-SPECTRUM-TYPE CODE   (42317) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SPREAD-SPECTRUM-TYPE SIGNAL.

Attribute Name: SPREAD-SPECTRUM-TYPE IDENTIFIER   (47300) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SPREAD-SPECTRUM-TYPE.

Attribute Name: SPREAD-SPECTRUM-TYPE PROCESS GAIN QUANTITY   (35116) (1) (A)

Definition: THE QUANTITY OF PROCESS GAIN OF A SPREAD-SPECTRUM-TYPE.

Attribute Name: SPREAD-SPECTRUM-TYPE SYNCHRONIZATION TECHNIQUE CODE   (47256) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TECHNIQUE USED FOR SPREAD-SPECTRUM-TYPE SYNCHRONIZAT
                ION.

Attribute Name: STANDARD-BERTH BERTHING RATE   (15124) (1) (A)
    Definition: THE RATE OF THE BERTH CAPABILITY FOR A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH CARGO TYPE CODE   (15125) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PARTICULAR TYPE OF CARGO FOR A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH MINIMUM DEPTH DIMENSION   (15127) (1) (A)
    Definition: THE MINIMUM DEPTH DIMENSION OF WATER ALONGSIDE A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH REMARK TEXT   (15128) (1) (A)
    Definition: THE TEXT WHICH PROVIDES SUPPLEMENTARY INFORMATION ABOUT A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH SHIP CARGO CAPACITY AREA   (15129) (1) (A)
    Definition: THE SHIP CARGO CAPACITY AREA THAT CAN BE HANDLED AT A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH SHIP CARGO CAPACITY WEIGHT   (15130) (1) (A)
    Definition: THE SHIP CARGO CAPACITY WEIGHT THAT CAN BE HANDLED AT A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH SHIP DEAD WEIGHT   (15131) (1) (A)
    Definition: THE DEAD WEIGHT OF A SHIP THAT CAN BE HANDLED BY A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH SHIP MAXIMUM LENGTH DIMENSION   (15132) (1) (A)
    Definition: THE MAXIMUM LENGTH DIMENSION OF A SHIP THAT CAN BE HANDLED AT A STANDARD-BERTH.

Attribute Name: STANDARD-BERTH TYPE CODE   (15126) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF STANDARD-BERTH.

Attribute Name: STANDARD-MAINTENANCE-ACTION CODE   (42476) (1) (A)
    Definition: THE CODE THAT DESCRIBES A STANDARD-MAINTENANCE-ACTION.

Attribute Name: STANDARD-MAINTENANCE-ACTION NAME   (42474) (1) (A)
    Definition: THE NAME OF A STANDARD-MAINTENANCE-ACTION.

Attribute Name: STANDARD-MAINTENANCE-ACTION TEXT   (42475) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A STANDARD-MAINTENANCE-ACTION.

Attribute Name: STANDARD-OPERATION DESCRIPTION TEXT   (20481) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A STANDARD-OPERATION.

Attribute Name: STANDARD-OPERATION DURATION QUANTITY   (20490) (1) (A)
    Definition: THE QUANTITY OF TIME WHICH ELAPSED BETWEEN THE START AND FINISH OF A STANDARD-OPE
                RATION.

Attribute Name: STANDARD-OPERATION IDENTIFIER   (20479) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A STANDARD-OPERATION.

Attribute Name: STANDARD-OPERATION LABOR QUANTITY   (20482) (1) (A)
    Definition: THE QUANTITY OF LABOR REQUIRED TO COMPLETE THE STANDARD-OPERATION.

Attribute Name: STANDARD-OPERATION NAME   (39772) (1) (A)
    Definition: THE NAME OF THE STANDARD-OPERATION.

Attribute Name: STANDARD-OPERATION TYPE CODE   (38511) (1) (A)
    Definition: THE CODE THAT DENOTES A KIND OF STANDARD-OPERATION.

Attribute Name: STANDARD-OPERATION TYPE DESCRIPTION TEXT   (38514) (1) (A)
    Definition: THE TEXT OF THE NARRATIVE DETAILING A SPECIFIC STANDARD OPERATION.

Attribute Name: STANDARD-OPERATION-OCCUPATION EXPERIENCE QUANTITY   (22244) (1) (A)
    Definition: THE QUANTITY OF YEARS OF EXPERIENCE IN A PARTICULAR OCCUPATION REQUIRED TO PERFOR
                M A STANDARD-OPERATION SUCCESSFULLY.

Attribute Name: STANDARD-OPERATION-PICK-REQUEST EXPECTED RATE   (21420) (1) (A)
    Definition: THE AVERAGE EXPECTED RATE OF UNITS OF PICK-REQUESTS TO BE COMPLETED WHEN THE STAN
                DARD-OPERATION IS EXERCISED.

Attribute Name: STANDARD-OPERATION-SKILL EXPERIENCE QUANTITY   (22243) (1) (A)
    Definition: THE QUANTITY OF YEARS OF EXPERIENCE REQUIRED IN A PARTICULAR SKILL TO PERFORM A S
                TANDARD-OPERATION SUCCESSFULLY.

Attribute Name: STANDARD-OPERATION-SKILL MINIMUM PERSON QUANTITY   (39773) (1) (A)
    Definition: THE MINIMUM QUANTITY OF PERSONS, WITH PARTICULAR SKILL, REQUIRED TO PERFORM A STA
                NDARD-OPERATION.

Attribute Name: STANDARD-OPERATION-SKILL TOTAL LABOR QUANTITY   (39774) (1) (A)
    Definition: THE QUANTITY OF LABOR, FOR A PARTICULAR SKILL, NEEDED TO PERFORM A STANDARD-OPERA
                TION.

Attribute Name: STANDARD-OPERATION-STEP IDENTIFIER   (20491) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A STANDARD-OPERATION-STEP.

Attribute Name: STANDARD-OPERATION-STEP TEXT   (20487) (1) (A)
    Definition: THE TEXT THAT DETAILS INSTRUCTIONS FOR A STANDARD-OPERATION-STEP.

Attribute Name: STANDARD-POINT-LOCATION CODE   (26937) (1) (A)
    Definition: THE CODE THAT REPRESENTS A STANDARD-POINT-LOCATION.

Attribute Name: STANDARD-STUDY-NUMBER IDENTIFIER   (30783) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS STANDARD-STUDY-NUMBER.

Attribute Name: STANDARD-STUDY-NUMBER-HISTORY EFFECTIVE CALENDAR DATE   (48250) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH INFORMATION RELEVANT TO A STANDARD-STUDY-NUMBERIS OPER
                ATIVE.

Attribute Name: STANDARD-STUDY-NUMBER-HISTORY NAME   (40053) (1) (A)
    Definition: THE NAME OF A STANDARD-STUDY-NUMBER-HISTORY.

Attribute Name: STATE-TAX-WITHHOLDING-AGREEMENT FILING SPECIFICATION CODE   (50427) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TAX WITHHOLDING CONDITION APPLICABLE TO A STATE-TAX-WI
                THHOLDING-AGREEMENT.

Attribute Name: STATE-TAX-WITHHOLDING-AGREEMENT HOUSEHOLD INCOME CATEGORY CODE   (50428) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE TAXABLE EARNINGS RECORDED FOR A
                DOMESTIC UNIT AS PART OF A STATE-TAX-WITHHOLDING-AGREEMENT.

Attribute Name: STATE-TO-STATE-ASSOCIATION CHARGE AMOUNT   (26939) (1) (A)
    Definition: THE CHARGE AMOUNT OF THE STATE-TO-STATE-ASSOCIATION.

Attribute Name: STATE-TO-STATE-EXCEPTION USE CODE   (26940) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF USE AT A STANDARD-POINT-LOCATION TO BE EXCEP
                TED FROM STATE-TO-STATE TENDERS.

Attribute Name: STATE-TO-STATE-SERVICE APPLICATION CODE   (26941) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE APPLICATION FOR A STATE-TO-STATE-SERVICE.

Attribute Name: STATE-TO-STATE-SERVICE ASSESSMENT QUALIFIER CODE   (26942) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE QUALIFIER THAT MODIFIES THE RATE STRUCTURE IN A TEND
                ER.

Attribute Name: STATE-TO-STATE-SERVICE MINIMUM WEIGHT   (26944) (1) (A)
    Definition: THE MINIMUM WEIGHT REQUIRED IN A STATE-TO-STATE-SERVICE.

Attribute Name: STILL-IMAGE-DOCUMENT TYPE CODE   (42242) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF STILL-IMAGE-DOCUMENT.

Attribute Name: STOCKED-MATERIEL-ALLOWANCE-LINE-ITEM ECONOMIC ORDER QUANTITY   (29161) (1) (A)
    Definition: THE QUANTITY OF STOCKED-MATERIEL-ALLOWANCE-LINE-ITEM THAT SHOULD BE REQUISITIONED
                 TO MINIMIZE INVENTORY COSTS.

Attribute Name: STOCKED-MATERIEL-ALLOWANCE-LINE-ITEM REORDER QUANTITY   (29162) (1) (A)
    Definition: THE QUANTITY OF STOCKED-MATERIEL-ALLOWANCE-LINE-ITEM AT WHICH A REQUISITION SHOUL
                D BE CREATED.

Attribute Name: STOCKED-MATERIEL-ALLOWANCE-LINE-ITEM SAFETY QUANTITY   (29163) (1) (A)
    Definition: THE MINIMUM QUANTITY OF STOCKED-MATERIEL-ALLOWANCE-LINE-ITEM THAT MUST BE MAINTAI
                N UNLESS OTHERWISE APPROVED BY HIGHER AUTHORITY.

Attribute Name: STORAGE-AREA AID CODE   (28320) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A STORAGE-AREA.

Attribute Name: STORAGE-AREA IDENTIFIER   (28318) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A STORAGE-AREA.

Attribute Name: STORAGE-AREA SPECIALIZED INDICATOR CODE   (28322) (1) (A)
    Definition: THE CODE THAT INDICATES WHETHER A STORAGE-AREA IS SPECIALIZED.

Attribute Name: STORAGE-DEVICE TYPE NAME   (13647) (1) (A)
    Definition: THE NAME OF A CLASS OF STORAGE-DEVICE.

Attribute Name: STORAGE-DEVICE USER REMOVABLE INDICATOR CODE   (18454) (1) (A)
    Definition: THE CODE WHICH REPRESENTS WHETHER A STORAGE-DEVICE IS ROUTINELY DETACHED BY THE U
                SER FROM THE DATA-PROCESSING-EQUIPMENT.

Attribute Name: STORAGE-LOCATION ASSET TYPE CODE   (30242) (1) (A)
    Definition: THE CODE THAT DESIGNATES THE CONTENTS OF A STORAGE-LOCATION.

Attribute Name: STORAGE-LOCATION COMPARTMENT IDENTIFIER   (25379) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INDIVIDUAL STORAGE LOCATION ON A LEVEL.

Attribute Name: STORAGE-LOCATION HEIGHT DIMENSION   (25395) (1) (A)
    Definition: THE HEIGHT OF A STORAGE-LOCATION.

Attribute Name: STORAGE-LOCATION IDENTIFIER   (24748) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A STORAGE-LOCATION.

Attribute Name: STORAGE-LOCATION LENGTH DIMENSION   (25394) (1) (A)
    Definition: THE LENGTH OF A STORAGE-LOCATION.

Attribute Name: STORAGE-LOCATION LEVEL IDENTIFIER   (25378) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A HORIZONTAL LEVEL WITHIN A STORAGE SEGMENT.

Attribute Name: STORAGE-LOCATION MAXIMUM WEIGHT   (25397) (1) (A)
    Definition: THE MAXIMUM WEIGHT CAPACITY FOR A STORAGE-LOCATION.

Attribute Name: STORAGE-LOCATION ROW IDENTIFIER   (25376) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN AISLE OR A ROW WITHIN A STORAGE SECTION.

Attribute Name: STORAGE-LOCATION SECTION IDENTIFIER   (25375) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A STATION, SECTION, OR BAY OF STORAGE SPACE.

Attribute Name: STORAGE-LOCATION SEGMENT IDENTIFIER   (25377) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SEGMENT WITHIN IN A ROW OF STORAGE.

Attribute Name: STORAGE-LOCATION TYPE CODE   (38342) (1) (A)
    Definition: A CODE THAT REPRESENTS A SPECIFIC FORM OF A STORAGE-LOCATION.

Attribute Name: STORAGE-LOCATION WAREHOUSE IDENTIFIER   (25374) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A GROUP OF BUILDINGS WITHIN A COMPLEX, AN OPEN STO
                RAGE AREA, A SINGLE WAREHOUSE, A SHED, OR PART OF A STRUCTURE.

Attribute Name: STORAGE-LOCATION WIDTH DIMENSION   (25396) (1) (A)
    Definition: THE WIDTH OF A STORAGE-LOCATION.

Attribute Name: STORAGE-LOCATION-MATERIAL-SAFETY-DATA-SHEET BALANCE CALENDAR DATE   (48656) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH THE STORAGE-LOCATION-MATERIAL-SAFETY-DATA-SHEET BALANC
                E WAS RECORDED.

Attribute Name: STORAGE-LOCATION-MATERIAL-SAFETY-DATA-SHEET ON HAND QUANTITY   (48657) (1) (A)
    Definition: THE QUANTITY OF UNITS OF THE ITEM OF SUPPLY ON HAND IN THE STORAGE-LOCATION ASSOC
                IATED WITH A MATERIAL SAFETY DATA SHEET.

Attribute Name: STOW-PLAN CALENDAR DATE   (19753) (1) (A)
    Definition: THE DATE ON WHICH A STOW-PLAN WAS CREATED.

Attribute Name: STOW-PLAN STOWAGE FACTOR RATE   (19754) (1) (A)
    Definition: THE RATE THAT IS APPLIED TO THE AREA OF A STOWAGE-AREA TO DETERMINE AVAILABLE STO
                WAGE CAPACITY FOR A STOW-PLAN.

Attribute Name: STOW-PLAN SUFFIX IDENTIFIER   (19755) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SUBSEQUENT ITERATION OF A PREVIOUSLY DEVELOPED
                STOW-PLAN.

Attribute Name: STOW-PLAN TIME   (19756) (1) (A)
    Definition: THE TIME AT WHICH A STOW-PLAN WAS CREATED.

Attribute Name: STOW-PLAN TYPE CODE   (19757) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS TYPE OF A STOW-PLAN.

Attribute Name: STOW-UNIT HEIGHT DIMENSION   (19758) (1) (A)
    Definition: THE HEIGHT DIMENSION OF A STOW-UNIT.

Attribute Name: STOW-UNIT IDENTIFIER   (19759) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN INDIVIDUAL STOW-UNIT.

Attribute Name: STOW-UNIT LATERAL STOWAGE DIMENSION   (19760) (1) (A)
    Definition: THE DIMENSION, MEASURED PERPENDICULARLY, FROM THE LONGITUDINAL PLANE PASSING THRO
                UGH THE AXIS POINT OF A STOWAGE-AREA TO THE CENTER POINT OF A STOW-UNIT. TO PORT
                IS A NEGATIVE VALUE AND TO STARBOARD IS A POSITIVE VALUE.

Attribute Name: STOW-UNIT LENGTH DIMENSION   (19761) (1) (A)
    Definition: THE LENGTH DIMENSION OF A STOW-UNIT.

Attribute Name: STOW-UNIT LONGITUDINAL STOWAGE DIMENSION   (19762) (1) (A)
    Definition: THE DIMENSION, MEASURED PERPENDICULARLY, FROM THE LATERAL PLANE PASSING THROUGH T
                HE AXIS POINT OF A STOWAGE-AREA TO THE CENTER POINT OF A STOW-UNIT. A FOREWARD DI
                RECTION IS A POSITIVE VALUE, AN AFTWARD DIRECTION IS A NEGATIVE VALUE.

Attribute Name: STOW-UNIT ORIENTATION ANGLE   (19763) (1) (A)
    Definition: THE CLOCKWISE ROTATION ANGLE FROM THE LONGITUDINAL CENTERLINE OF A SHIP TO THE LO
                NGITUDINAL CENTERLINE OF A STOW-UNIT.

Attribute Name: STOW-UNIT STACKING QUANTITY   (19764) (1) (A)
    Definition: THE QUANTITY OF LIKE STOW-UNITS THAT CAN BE PLACED IN A SINGLE STACK.

Attribute Name: STOW-UNIT STOWAGE REMARKS TEXT   (19765) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A STOW-UNIT.

Attribute Name: STOW-UNIT VERTICAL STOWAGE DIMENSION   (19766) (1) (A)
    Definition: THE DIMENSION, MEASURED PERPENDICULARLY, FROM THE HORIZONTAL PLANE PASSING THROUG
                H THE AXIS POINT OF A STOWAGE-AREA TO THE CENTER POINT OF A STOW-UNIT. AN UPWARD
                DIRECTION IS A POSITIVE VALUE, A DOWNWARD DIRECTION IS A NEGATIVE VALUE.

Attribute Name: STOW-UNIT WEIGHT   (19767) (1) (A)
    Definition: THE WEIGHT OF A STOW-UNIT.

Attribute Name: STOW-UNIT WIDTH DIMENSION   (19768) (1) (A)
    Definition: THE WIDTH DIMENSION OF A STOW-UNIT.

Attribute Name: STOW-UNIT-AXLE FOOTPRINT AREA   (19769) (1) (A)
    Definition: THE AREA OF THE DECK CONTACTED BY THE WHEELS ON A STOW-UNIT-AXLE.

Attribute Name: STOW-UNIT-AXLE SEQUENCE IDENTIFIER   (19770) (1) (A)
    Definition: AN IDENTIFIER THAT REPRESENTS ONE STOW-UNIT-AXLE.

Attribute Name: STOW-UNIT-AXLE TIRE QUANTITY   (19771) (1) (A)
    Definition: THE QUANTITY OF TIRES ON A STOW-UNIT-AXLE.

Attribute Name: STOW-UNIT-AXLE WEIGHT   (19772) (1) (A)
    Definition: THE WEIGHT SUPPORTED BY A STOW-UNIT-AXLE.

Attribute Name: STOW-UNIT-CLEARANCE DIMENSION   (19773) (1) (A)
    Definition: THE DIMENSION OF A STOW-UNIT-CLEARANCE.

Attribute Name: STOW-UNIT-CLEARANCE DIRECTION CODE   (19774) (1) (A)
    Definition: THE CODE THAT DENOTES IN WHICH DIRECTION TO APPLY A STOW-UNIT-CLEARANCE.

Attribute Name: STOW-UNIT-CLEARANCE TYPE CODE   (19775) (1) (A)
    Definition: THE CODE THAT DENOTES A TYPE OF STOW-UNIT-CLEARANCE.

Attribute Name: STOWAGE-AREA AIR EXCHANGE RATE   (19776) (1) (A)
     Definition: THE RATE OF REMOVAL OF A VOLUME OF AIR FROM A STOWAGE-AREA.

Attribute Name: STOWAGE-AREA AXIS POINT LATERAL DIMENSION   (19777) (1) (A)
     Definition: THE DIMENSION FROM THE VERTICAL PLANE OF THE CENTERLINE OF THE SHIP TO THE AXIS P
                 OINT OF THE STOWAGE-AREA. TO THE STARBOARD SIDE IS A POSITIVE VALUE, TO THE PORT
                 SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA AXIS POINT LONGITUDINAL DIMENSION   (19778) (1) (A)
     Definition: THE DIMENSION FROM THE FOREWARD PERPENDICULAR TO THE AXIS POINT OF THE STOWAGE-AR
                 EA. IN THE FOREWARD DIRECTION IS A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A
                 NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA AXIS POINT VERTICAL DIMENSION   (19779) (1) (A)
     Definition: THE DIMENSION FROM THE HORIZONTAL PLANE OF THE BASELINE OF THE SHIP TO THE AXIS P
                 OINT OF THE STOWAGE-AREA.

Attribute Name: STOWAGE-AREA CLASSIFICATION CODE   (19780) (1) (A)
     Definition: THE CODE THAT REPRESENTS SPECIAL STOWAGE CAPABILITIES OF A STOWAGE-AREA.

Attribute Name: STOWAGE-AREA DESCRIPTION TEXT   (19781) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE STOWAGE-AREA OF A SHIP.

Attribute Name: STOWAGE-AREA DRAINAGE CODE   (19782) (1) (A)
     Definition: THE CODE THAT DENOTES THE PRESENCE OF A MEANS OF REMOVING LIQUID FROM THE FLOOR O
                 F A STOWAGE-AREA.

Attribute Name: STOWAGE-AREA FIRE SUPPRESSION TEXT   (19783) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE CAPABILITY OF FIRE FIGHTING EQUIPMENT FOR A STOWAGE-A
                 REA.

Attribute Name: STOWAGE-AREA IDENTIFIER   (19784) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A STOWAGE-AREA.

Attribute Name: STOWAGE-AREA LIGHTING TEXT   (19785) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE TYPE OF LIGHTING PROVIDED IN A STOWAGE-AREA.

Attribute Name: STOWAGE-AREA MAXIMUM STOWABLE WEIGHT   (19786) (1) (A)
     Definition: THE WEIGHT OF THE MAXIMUM LOAD THAT CAN BE PLACED IN A STOWAGE-AREA.

Attribute Name: STOWAGE-AREA MOVEABLE BREAKBULK CODE   (19787) (1) (A)
     Definition: THE CODE THAT DENOTES A STOWAGE-AREA ACCOMMODATION OF A NON-FIXED, TEMPORARY WALL
                 .

Attribute Name: STOWAGE-AREA PORT AFT LATERAL DIMENSION   (19788) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF A SHIP TO THE AFTWA
                 RD PORT-SIDE CORNER OF A STOWAGE-AREA. TO THE STARBOARD SIDE IS A POSITIVE VALUE,
                 TO THE PORT SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA PORT AFT LONGITUDINAL DIMENSION   (19789) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE LATERAL PLANE OF THE FOREWARD PER
                 PENDICULAR OF A SHIP TO THE AFTWARD PORT-SIDE CORNER OF A STOWAGE-AREA. IN THE F
                 OREWARD DIRECTION IS A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VAL
                 UE.

Attribute Name: STOWAGE-AREA PORT FOREWARD LATERAL DIMENSION   (19790) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF A SHIP TO THE FRONT
                 PORT-SIDE CORNER OF A STOWAGE-AREA. TO THE STARBOARD SIDE IS A POSITIVE VALUE, T
                 O THE PORT SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA PORT FOREWARD LONGITUDINAL DIMENSION   (19791) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE LATERAL PLANE OF THE FOREWARD PER
                 PENDICULAR OF A SHIP TO THE FRONT PORT-SIDE CORNER OF A STOWAGE-AREA.IN THE FOREW
                 ARD DIRECTION IS A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA RECOMMENDED WEIGHT   (19792) (1) (A)
     Definition: THE WEIGHT THAT IS THE RECOMMENDED PLANNING LOAD FACTOR FOR A STOWAGE-AREA BASED
                 ON OPTIMUM SHIP TRIM AND STABILITY.

Attribute Name: STOWAGE-AREA STARBOARD AFT LATERAL DIMENSION   (19793) (1) (A)

Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF A SHIP TO THE AFTWA
RD STARBOARD-SIDE CORNER OF A STOWAGE-AREA. TO THE STARBOARD SIDE IS A POSITIVE V
ALUE, TO THE PORT SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA STARBOARD AFT LONGITUDINAL DIMENSION   (19794) (1) (A)
Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE LATERAL PLANE OF THE FOREWARD PER
PENDICULAR OF A SHIP TO THE AFTWARD STARBOARD CORNER OF A STOWAGE-AREA. IN THE F
OREWARD DIRECTION IS A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VAL
UE.

Attribute Name: STOWAGE-AREA STARBOARD FOREWARD LATERAL DIMENSION   (19795) (1) (A)
Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF A SHIP TO THE FRONT
 STARBOARD-SIDE CORNER OF A STOWAGE-AREA. TO THE STARBOARD SIDE IS A POSITIVE VAL
UE, TO THE PORT SIDE IS A NEGATIVE VALUE,

Attribute Name: STOWAGE-AREA STARBOARD FOREWARD LONGITUDINAL DIMENSION   (19796) (1) (A)
Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE LATERAL PLANE OF THE FOREWARD PER
PENDICULAR OF A SHIP TO THE FRONT STARBOARD CORNER OF A STOWAGE-AREA. IN THE FOR
EWARD DIRECTION IS A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VALUE
.

Attribute Name: STOWAGE-AREA STRESS NUMERAL RATE   (19797) (1) (C)
Definition: THE RATE AT WHICH A STOWAGE-AREA CONTRIBUTES TO THE MAXIMUM BENDING STRESSON A SH
IP.

Attribute Name: STOWAGE-AREA TYPE CODE   (19798) (1) (A)
Definition: THE CODE THAT REPRESENTS A KIND OF STOWAGE-AREA.

Attribute Name: STOWAGE-AREA VENTING TEXT   (19799) (1) (A)
Definition: THE TEXT THAT DESCRIBES THE VENTING CAPABILITY OF A STOWAGE-AREA.

Attribute Name: STOWAGE-AREA VOLUME   (19800) (1) (A)
Definition: THE VOLUME OF A STOWAGE-AREA, MEASURED TO THE INSIDE OF THE CARGO BATTENS.

Attribute Name: STOWAGE-AREA-ACCESSWAY DOOR FIREPROOF CODE   (19801) (1) (A)
Definition: THE CODE THAT DENOTES THE FIREPROOF BARRIER CAPABILITY OF A DOOR FOR A STOWAGE-AR
EA-ACCESSWAY.

Attribute Name: STOWAGE-AREA-ACCESSWAY DOOR TYPE CODE   (19802) (1) (A)
Definition: THE CODE THAT DENOTES THE KIND OF DOOR USED ON A STOWAGE-AREA-ACCESSWAY.

Attribute Name: STOWAGE-AREA-ACCESSWAY DOOR WATERPROOF CODE   (19803) (1) (A)
Definition: THE CODE THAT DENOTES THE WATERPROOF BARRIER CAPABILITY OF A DOOR FOR A STOWAGE-A
REA-ACCESSWAY.

Attribute Name: STOWAGE-AREA-ACCESSWAY HEIGHT DIMENSION   (19804) (1) (A)
Definition: THE HEIGHT DIMENSION OF THE STOWAGE-AREA-ACCESSWAY.

Attribute Name: STOWAGE-AREA-ACCESSWAY IDENTIFIER   (19805) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A STOWAGE-AREA-ACCESSWAY.

Attribute Name: STOWAGE-AREA-ACCESSWAY SILL HEIGHT DIMENSION   (19806) (1) (A)
Definition: THE HEIGHT DIMENSION OF THE STOWAGE-AREA-ACCESSWAY SILL.

Attribute Name: STOWAGE-AREA-ACCESSWAY WIDTH DIMENSION   (19807) (1) (A)
Definition: THE WIDTH DIMENSION OF THE STOWAGE-AREA-ACCESSWAY.

Attribute Name: STOWAGE-AREA-ADJACENCY-ASSOCIATION SEPARATION THICKNESS DIMENSION   (19808) (1) (A)
Definition: THE THICKNESS DIMENSION OF THE SEPARATION BETWEEN CONTIGUOUS STOWAGE-AREAS.

Attribute Name: STOWAGE-AREA-ADJACENCY-ASSOCIATION SEPARATION TYPE CODE   (19809) (1) (A)
Definition: THE CODE THAT DENOTES A TYPE OF SEPARATION BETWEEN CONTIGUOUS STOWAGE-AREAS.

Attribute Name: STOWAGE-AREA-ADJACENCY-ASSOCIATION TYPE CODE   (19810) (1) (A)
Definition: THE CODE THAT IDENTIFIES THE RELATIVE PLACEMENT OF ONE STOWAGE-AREA TO AN ADJACEN
T STOWAGE-AREA.

Attribute Name: STOWAGE-AREA-CONSTRAINT PORT AFT LATERAL DIMENSION   (19811) (1) (A)
Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF THE SHIP TO THE AFT
WARD PORT-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA WITH A COMMON TY
PE AND VALUE OF STOWAGE-AREA-CONSTRAINT. TO THE STARBOARD SIDE IS A POSITIVE VALU

E, TO THE PORT SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA-CONSTRAINT PORT AFT LONGITUDINAL DIMENSION   (19812) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE FOREWARD PERPENDICULAR OF A SHIP
                 TO THE AFTWARD PORT-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA WITH A
                 COMMON TYPE AND VALUE OF STOWAGE-AREA-CONSTRAINT. IN THE FOREWARD DIRECTION IS
                 A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA-CONSTRAINT PORT FOREWARD LATERAL DIMENSION   (19813) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF THE SHIP TO THE FRO
                 NT PORT-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA WITH A COMMON TYPE
                 AND VALUE OF STOWAGE-AREA-CONSTRAINT. TO THE STARBOARD SIDE IS A POSITIVE VALUE,
                 TO THE PORT SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA-CONSTRAINT PORT FOREWARD LONGITUDINAL DIMENSION   (19814) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE FOREWARD PERPENDICULAR OF A SHIP
                 TO THE FRONT PORT-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA WITH A C
                 OMMON TYPE AND VALUE OF STOWAGE-AREA-CONSTRAINT. IN THE FOREWARD DIRECTION IS A
                 POSTIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VALUE.·

Attribute Name: STOWAGE-AREA-CONSTRAINT STARBOARD AFT LATERAL DIMENSION   (19815) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF THE SHIP TO THE AFT
                 WARD STARBOARD-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA WITH A COMM
                 ON TYPE AND VALUE OF STOWAGE-AREA-CONSTRAINT. TO THE STARBOARD SIDE IS A POSITIVE
                 VALUE, TO THE PORT SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA-CONSTRAINT STARBOARD AFT LONGITUDINAL DIMENSION   (19816) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE FOREWARD PERPENDICULAR OF A SHIP
                 TO THE AFTWARD STARBOARD-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA W
                 ITH A COMMON TYPE AND VALUE OF STOWAGE-AREA-CONSTRAINT. IN THE FOREWARD DIRECTIO
                 N IS A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA-CONSTRAINT STARBOARD FOREWARD LATERAL DIMENSION   (19817) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE CENTERLINE OF THE SHIP TO THE FRO
                 NT STARBOARD-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA WITH A COMMON
                 TYPE AND VALUE OF STOWAGE-AREA-CONSTRAINT. TO THE STARBOARD-SIDE IS A POSITIVE V
                 ALUE, TO THE PORT SIDE IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA-CONSTRAINT STARBOARD FOREWARD LONGITUDINAL DIMENSION   (19818) (1) (A)
     Definition: THE DIMENSION MEASURED PERPENDICULARLY FROM THE FOREWARD PERPENDICULAR OF A SHIP
                 TO THE FRONT STARBOARD-SIDE CORNER OF A QUADRANGULAR REGION OF A STOWAGE-AREA WIT
                 H A COMMON TYPE AND VALUE OF STOWAGE-AREA-CONSTRAINT. IN THE FOREWARD DIRECTION
                 IS A POSITIVE VALUE, IN THE AFTWARD DIRECTION IS A NEGATIVE VALUE.

Attribute Name: STOWAGE-AREA-CONSTRAINT TYPE CODE   (19819) (1) (A)
     Definition: THE CODE THAT DENOTES A TYPE OF STOWAGE-AREA-CONSTRAINT.

Attribute Name: STOWAGE-AREA-DECK-STRESS RATE   (19820) (1) (A)
     Definition: THE RATE OF STRESS TO WHICH A DECK IN A STOWAGE-AREA CAN BE SUBJECTED WITHOUT DEF
                 ORMATION.

Attribute Name: STOWAGE-AREA-HEIGHT DIMENSION   (19821) (1) (A)
     Definition: THE DIMENSION OF THE STOWAGE-AREA-HEIGHT.

Attribute Name: STOWAGE-AREA-NO-LOAD REASON TEXT   (19822) (1) (A)
     Definition: THE TEXT THAT DESCRIBES THE REASON FOR A STOWAGE-AREA-NO-LOAD.

Attribute Name: STREAM HYDROGRAPHIC FORM CATEGORY CODE   (18892) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CONFIGURATION FORM OF A STREAM.

Attribute Name: STRUCTURAL-CERTIFICATION-TYPE CODE   (21753) (1) (A)
     Definition: THE CODE THAT REPRESENTS A STRUCTURAL-CERTIFICATION-TYPE.

Attribute Name: STRUCTURE-FACILITY TYPE CODE   (36738) (1) (A)
     Definition: THE CODE THAT REPRESENTS A KIND OF STRUCTURE-FACILITY

Attribute Name: STUDENT-ACADEMIC-YEAR CODE   (35756) (1) (A)
     Definition: THE CODE THAT REPRESENTS A STUDENT-ACADEMIC-YEAR.

Attribute Name: STUDENT-ACADEMIC-YEAR EFFECTIVE CALENDAR DATE   (35757) (1) (A)
     Definition: THE CALENDAR DATE WHEN A STUDENT-ACADEMIC-YEAR COMES INTO EFFECT.

Attribute Name: STUDENT-EDUCATIONAL-DISCIPLINE CONCENTRATION CATEGORY CODE   (35758) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A STUDENT-EDUCATIONAL-DISCIPLINE ACC
                 ORDING TO SPECIALIZATION.

Attribute Name: STUDENT-EDUCATIONAL-DISCIPLINE EFFECTIVE CALENDAR DATE   (35759) (1) (A)
     Definition: THE CALENDAR DATE WHEN A STUDENT-EDUCATIONAL-DISCIPLINE COMES INTO EFFECT.

Attribute Name: STUDENT-EDUCATIONAL-DISCIPLINE STATUS CODE   (35760) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CONDITION RELEVANT TO A STUDENT-EDUCATIONAL-DISCIPLINE
                 .

Attribute Name: SUBSISTENCE-MATERIEL-ITEM ADVANCED ISSUE DAY QUANTITY   (37749) (1) (A)
     Definition: THE QUANTITY OF LEAD-TIME IN DAYS FOR A SUBSISTENCE-MATERIEL-ITEM TO BE AVAILABLE
                  BEFORE PREPARATION.

Attribute Name: SUBSISTENCE-MATERIEL-ITEM PREPARATION CODE   (33332) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF SUBSISTENCE-MATERIEL-ITEM BASED ON T
                 HE NATURE OF THE REQUIRED COOKING PROCESS.

Attribute Name: SUNSHINE-OBSERVATION SUNSHINE DURATION QUANTITY   (29572) (2) (A)
     Definition: THE QUANTITY OF TIME SUNSHINE OCCURRED OVER THE REPORTING PERIOD.

Attribute Name: SUNSPOT-NUMBER-INDEX OBSERVATION SAMPLE QUANTITY   (47128) (1) (A)
     Definition: THE QUANTITY OF OBSERVATIONS USED TO CALCULATE THE SUNSPOT-NUMBER-INDEX-ANALYSIS.

Attribute Name: SUNSPOT-NUMBER-INDEX PERIOD QUANTITY   (47767) (1) (A)
     Definition: THE QUANTITY OF TIME OVER WHICH DATA POINTS ARE AVERAGED TO CALCULATE THE SUNSPOT
                 -NUMBER-INDEX.

Attribute Name: SUNSPOT-NUMBER-INDEX-FORECAST DURATION CODE   (47130) (1) (A)
     Definition: THE CODE THAT DENOTES THE TIME PERIOD OF A SUNSPOT-NUMBER-INDEX-FORECAST.

Attribute Name: SUNSPOT-NUMBER-INDEX-FORECAST QUANTITY   (47132) (1) (A)
     Definition: THE INDEX QUANTITY OF A SUNSPOT-NUMBER-INDEX-FORECAST.

Attribute Name: SUNSPOT-NUMBER-INDEX-LOCATION EAST LONGITUDE COORDINATE   (47134) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF THE EASTERN EDGE OF THE SUNSPOT-NUMBER-INDEX-ANALYSI
                 S-LOCATION.

Attribute Name: SUNSPOT-NUMBER-INDEX-LOCATION NORTH LATITUDE COORDINATE   (47136) (1) (A)
     Definition: THE LATITUDE COORDINATE OF THE NORTHERN EDGE OF THE SUNSPOT-NUMBER-INDEX-ANALYSI
                 S-LOCATION.

Attribute Name: SUNSPOT-NUMBER-INDEX-LOCATION REGION IDENTIFIER   (47138) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE REGION THAT IS DEFINED IN A SUNSPOT-NUMBER-IND
                 EX-LOCATION.

Attribute Name: SUNSPOT-NUMBER-INDEX-LOCATION SOUTH LATITUDE COORDINATE   (47140) (1) (A)
     Definition: THE LATITUDE COORDINATE OF THE SOUTHERN EDGE OF THE SUNSPOT-NUMBER-INDEX-ANALYSIS
                 -LOCATION.

Attribute Name: SUNSPOT-NUMBER-INDEX-LOCATION WEST LONGITUDE COORDINATE   (47142) (1) (A)
     Definition: THE LONGITUDE COORDINATE OF THE WESTERN EDGE OF THE SUNSPOT-NUMBER-INDEX-ANALYSI
                 S-LOCATION.

Attribute Name: SUNSPOT-OBSERVATION DATA QUALITY CODE   (47144) (1) (A)
     Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE SOLAR-REGION- OBSERVATION.

Attribute Name: SUNSPOT-OBSERVATION OBSERVATION METHOD CODE   (47146) (1) (A)
     Definition: THE CODE THAT DENOTES THE METHOD USED TO ASSESS A SUNSPOT REGION.

Attribute Name: SUNSPOT-OBSERVATION REPORT STATUS CODE   (47148) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF REPORT FROM A SUNSPOT-OBSERVATION.

Attribute Name: SUNSPOT-REGION-OBSERVATION CENTRAL MERIDIAN COORDINATE   (47150) (1) (A)
     Definition: THE COORDINATE IDENTIFYING THE HELIOCENTRIC LONGITUDE LOCATION OF A FEATURE ON TH
                 E VISIBLE SOLAR DISK.

Attribute Name: SUNSPOT-REGION-OBSERVATION COMPACTNESS CODE   (47152) (1) (A)
     Definition: THE CODE THAT DENOTES THE DISTRIBUTION OF INDIVIDUAL SUNSPOTS WITHIN A SUNSPOT GR

OUP.

Attribute Name: SUNSPOT-REGION-OBSERVATION CORRECTED-AREA QUANTITY   (47154) (1) (A)
     Definition: THE AREA OF SUNSPOT(S) RELATIVE TO THE SOLAR HEMISPHERE CORRECTED FOR FORESHORTE
                 NING.

Attribute Name: SUNSPOT-REGION-OBSERVATION EXTENT-AREA ANGLE   (47769) (1) (A)
     Definition: THE ANGLE, SUBTENDED FROM THE CENTER OF THE SUN, BETWEEN THE EXTREME EDGES OF THE
                  TWO MOST WIDELY SEPARATED INDIVIDUAL SUB-FEATURES OR EDGES WITHIN A SOLAR FEATUR
                 E.

Attribute Name: SUNSPOT-REGION-OBSERVATION LATITUDE COORDINATE   (47156) (1) (A)
     Definition: THE COORDINATE IDENTIFYING THE HELIOCENTRIC LATITUDE LOCATION OF A SOLAR FEATURE
                 MEASURED NORTH OR SOUTH FROM THE SOLAR EQUATOR.

Attribute Name: SUNSPOT-REGION-OBSERVATION LOCAL IDENTIFIER   (47771) (1) (A)
     Definition: THE STATION-ASSIGNED IDENTIFIER THAT REPRESENTS A SUNSPOT REGION.

Attribute Name: SUNSPOT-REGION-OBSERVATION MAGNETIC CLASSIFICATION CODE   (47158) (1) (A)
     Definition: THE CODE THAT DENOTES THE STRENGTH AND POLARITY OF THE MAGNETIC FIELDS IN A SUNSP
                 OT GROUP.

Attribute Name: SUNSPOT-REGION-OBSERVATION PENUMBRA CLASSIFICATION CODE   (47160) (1) (A)
     Definition: THE CODE THAT DENOTES THE STRUCTURE OF A SUNSPOT'S PENUMBRA.

Attribute Name: SUNSPOT-REGION-OBSERVATION REGION IDENTIFIER   (47162) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SUNSPOT GROUP.

Attribute Name: SUNSPOT-REGION-OBSERVATION SUNSPOT QUANTITY   (47164) (1) (A)
     Definition: THE QUANTITY OF DISTINCT UMBRA WITHIN A SUNSPOT GROUP.

Attribute Name: SUNSPOT-REGION-OBSERVATION ZURICH CLASSIFICATION CODE   (47166) (1) (A)
     Definition: THE CODE THAT DENOTES THE OVERALL APPEARANCE OF A SUNSPOT GROUP.

Attribute Name: SUPPLEMENTARY-APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-COLLABORATOR EFFECTIVE ORDI (11168) (1) (A)
                 NAL DATE
     Definition: THE DATE ON WHICH A SUPPLEMENTARY-APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-COLLABORATO
                 R ACTION BECOMES EFFECTIVE.

Attribute Name: SUPPLEMENTARY-APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RECEIVER EFFECTIVE ORDINAL (11167) (1) (A)
                 DATE
     Definition: THE DATE ON WHICH A SUPPLEMENTARY-APPLIED-MAJOR-ORGANIZATIONAL-ENTITY-RECEIVER AC
                 TION BECOMES EFFECTIVE.

Attribute Name: SUPPLEMENTARY-WIND-OBSERVATION PERIOD QUANTITY   (29569) (2) (A)
     Definition: THE QUANITY OF TIME OVER WHICH A SUPPLEMENTARY-WIND-OBSERVATION OCCURRED.

Attribute Name: SUPPLEMENTARY-WIND-OBSERVATION SPEED RATE   (29437) (1) (A)
     Definition: THE RATE OF HORIZONTAL SPEED OF AIR REPORTED IN THE SUPPLEMENTARY-WIND-OBSERVATIO
                 N.

Attribute Name: SUPPLEMENTARY-WIND-OBSERVATION TYPE CODE   (29418) (2) (A)
     Definition: THE CODE THAT DENOTES A TYPE OF SUPPLEMENTARY-WIND-OBSERVATION.

Attribute Name: SUPPLY-CLASS CODE   (15140) (1) (A)
     Definition: A CODE WHICH IDENTIFIES A SPECIFIC CLASS OF SUPPLY.

Attribute Name: SUPPLY-CLASS DEFINITION TEXT   (15141) (1) (A)
     Definition: A FREE-FORM TEXT WHICH DESCRIBES A PARTICULAR CLASS OF SUPPLY.

Attribute Name: SUPPLY-CONDITION CODE   (16561) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SUPPLY-CONDITION.

Attribute Name: SUPPLY-ITEM-CONTROL ACCOUNTING REQUIREMENT CODE   (49820) (1) (A)
     Definition: THE CODE THAT REPRESENTS ACCOUNTABILITY REQUIREMENTS FOR A SUPPLY-ITEM-CONTROL.

Attribute Name: SUPPLY-ITEM-CONTROL ACQUISITION ADVICE CODE   (11026) (1) (A)
     Definition: THE CODE THAT REPRESENTS RESTRICTIONS UNDER WHICH A MATERIEL-ITEM-SUPPLY WILL BE
                 ACQUIRED.

Attribute Name: SUPPLY-ITEM-CONTROL CONTROLLED INVENTORY ITEM CODE   (11025) (1) (A)

583

Definition: THE CODE THAT REPRESENTS THE SECURITY CLASSIFICATION AND/OR SECURITY RISK OR PILF
ERAGE CONTROLS FOR STORAGE AND TRANSPORTATION OF A MATERIEL-ITEM-SUPPLY.

Attribute Name: SUPPLY-ITEM-CONTROL EFFECTIVE ORDINAL DATE   (11155) (1) (A)
Definition: THE DATE ON WHICH A SUPPLY-ITEM-CONTROL ACTION BECOMES EFFECTIVE.

Attribute Name: SUPPLY-ITEM-CONTROL LOGISTICS CONTROL CODE   (49831) (1) (A)
Definition: THE CODE THAT REPRESENTS THE RULES GOVERNING LOGISTICS SUPPORT DECISIONS FOR A SU
PPLY-ITEM-CONTROL.

Attribute Name: SUPPLY-ITEM-CONTROL MINIMUM ORDER UNIT QUANTITY   (11156) (1) (A)
Definition: THE MINIMUM QUANTITY OF A MATERIEL-ITEM-SUPPLY THAT MUST BE REQUISTIONED OR PURCH
ASED.

Attribute Name: SUPPLY-ITEM-CONTROL QUANTITATIVE EXPRESSION TEXT   (11029) (1) (A)
Definition: THE TEXT THAT SPECIFIES THE DEFINITIVE UNIT OF MEASURE FOR A MATERIEL-ITEM-SUPPLY
 THAT DOES NOT HAVE A DEFINITIVE UNIT OF ISSUE.

Attribute Name: SUPPLY-ITEM-CONTROL REPAIR MAINTENANCE CODE   (11028) (1) (A)
Definition: THE CODE THAT REPRESENTS THE LOWEST LEVEL AT WHICH REPAIRS MAY BE MADE TO A MATER
IEL-ITEM-SUPPLY.

Attribute Name: SUPPLY-ITEM-CONTROL REPORTABLE ITEM CONTROL CODE   (49822) (1) (A)
Definition: THE CODE THAT REPRESENTS THE REPORTING PROVISIONS FOR A SUPPLY-ITEM-CONTROL IN CO
MPLIANCE WITH APPLICABLE REGULATIONS.

Attribute Name: SUPPLY-ITEM-CONTROL SHELF LIFE CODE   (11027) (1) (A)
Definition: THE CODE THAT REPRESENTS THE PERIOD OF TIME DURING WHICH A MATERIEL-ITEM-SUPPLY R
ETAINS USABILITY.

Attribute Name: SUPPLY-ITEM-CONTROL STANDARD UNIT PRICE AMOUNT   (11158) (2) (A)
Definition: THE AMOUNT AT WHICH A UNIT OF MATERIEL-ITEM-SUPPLY IS OFFERED FOR SALE.

Attribute Name: SUPPLY-ITEM-CONTROL SUPPLY SOURCE MODIFIER CODE   (11032) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ROUTING INFORMATION FOR REQUISITIONS WHICH CANNOT BE
 ADDRESSED TO A SINGLE SUPPLY SOURCE.

Attribute Name: SUPPLY-ITEM-CONTROL UNIT ISSUE CODE   (11031) (1) (A)
Definition: THE CODE THAT REPRESENTS THE MEASUREMENT OR COUNT OF QUANTITIES OF A MATERIEL-ITE
M-SUPPLY.

Attribute Name: SUPPLY-ITEM-CONTROL UNIT ISSUE CONVERSION FACTOR QUANTITY   (12829) (1) (A)
Definition: THE QUANTITY BY WHICH THE OLD QUANTITY MUST BE MULTIPLIED TO CONVERT TO THE NEW U
NIT OF ISSUE.

Attribute Name: SUPPLY-ITEM-CONTROL UNIT MEASURE CODE   (11030) (1) (A)
Definition: THE CODE THAT REPRESENTS THE RECOGNIZABLE PHYSICAL MEASUREMENT FOR AMATERIEL-ITEM
-SUPPLY.

Attribute Name: SUPPLY-ITEM-CONTROL USE MAINTENANCE CODE   (11033) (1) (A)
Definition: THE CODE THAT REPRESENTS THE LOWEST MAINTENANCE LEVEL AUTHORIZED TO REMOVE, REPLA
CE, AND USE THE MATERIEL-ITEM-SUPPLY.

Attribute Name: SUPPLY-ITEM-ILLUSTRATION-AVAILABILITY ACCEPTANCE INDICATOR CODE   (10936) (1) (A)
Definition: THE CODE THAT REPRESENTS THE ACCEPTABILITY OF A SUPPLY-ITEM-ILLUSTRATION-AVAILABI
LITY.

Attribute Name: SUPPLY-ITEM-ILLUSTRATION-AVAILABILITY DIGITIZED IDENTIFIER   (10935) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS THE ASSIGNED NUMBER OF A DIGITIZED SUPPLY-ITEM-ILL
USTRATION-AVAILABILITY.

Attribute Name: SUPPLY-ITEM-ILLUSTRATION-AVAILABILITY RETURNED DATE   (11133) (1) (A)
Definition: THE DATE ON WHICH AN ILLUSTRATION OF A MATERIEL-ITEM SUPPLY WAS RETURNED ASA COMP
LETED PHOTO MECHANICAL TRANSFER.

Attribute Name: SUPPLY-ITEM-ILLUSTRATION-AVAILABILITY SENT DATE   (11132) (1) (A)
Definition: THE DATE ON WHICH AN ILLUSTRATION OF A MATERIEL-ITEM-SUPPLY WAS SENT FOR PREPARAT
ION AS A PHOTO MECHANICAL TRANSFER.

Attribute Name: SUPPLY-ITEM-ILLUSTRATION-REFERENCE PROPRIETARY INDICATOR CODE   (10934) (1) (A)
Definition: A CODE THAT REPRESENTS THE PROPRIETARY NATURE OF A SUPPLY-ITEM-ILLUSTRATION-REFER

ENCE.

Attribute Name: SUPPLY-ITEM-INTERCHANGE PHRASE CODE   (11043) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE REASON FOR CHANGE OF A SUPPLY-ITEM-INTERCHANGE.

Attribute Name: SUPPLY-ITEM-INTERCHANGE RETAIL INTEREST CODE   (11042) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE INTEREST AT THE RETAIL LEVEL FOR A SUPPLY-ITEM-INTER
                 CHANGE.

Attribute Name: SUPPLY-ITEM-NAME CURRENT STATUS CODE   (11018) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CURRENT STATUS OF A SUPPLY-ITEM-NAME.

Attribute Name: SUPPLY-ITEM-NAME CURRENT STATUS DATE   (11151) (1) (A)
     Definition: THE DATE WHEN THE CURRENT CONDITION OF A SUPPLY-ITEM-NAME BECOMES EFFECTIVE.

Attribute Name: SUPPLY-ITEM-NAME DEFINITION TEXT   (11022) (1) (A)
     Definition: THE TEXT THAT CLARIFIES THE CHARACTERISTICS INVOLVED IN THE ITEM CONCEPT TO WHICH
                 IT APPLIES, DISTINGUISHING THE ITEM FROM OTHER SIMILAR OR CLOSELY RELATED ITEMS.

Attribute Name: SUPPLY-ITEM-NAME IDENTIFIER   (11021) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SUPPLY-ITEM-NAME.

Attribute Name: SUPPLY-ITEM-NAME TEXT   (11020) (1) (A)
     Definition: THE TEXT THAT PROVIDES THE COMPLETE NAME OF THE SUPPLY-ITEM-NAME.

Attribute Name: SUPPLY-ITEM-NAME TYPE CODE   (11019) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF SUPPLY-ITEM-NAME.

Attribute Name: SUPPLY-ITEM-REPLACEMENT EFFECTIVE DATE   (11122) (1) (A)
     Definition: THE DATE THAT A SUPPLY-ITEM-REPLACEMENT BECOMES EFFECTIVE.

Attribute Name: SUPPLY-ITEM-REPLACEMENT PHRASE CODE   (10895) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CHANGE BEING MADE TO SUPPLY-ITEM-REPLACEMENT MANAGEM
                 ENT INFORMATION.

Attribute Name: SUPPLY-ITEM-REPLACEMENT REASON TYPE CODE   (10894) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE KIND OF JUDGEMENT THAT WAS MADE FOR A SUPPLY-ITEM-RE
                 PLACEMENT.

Attribute Name: SUPPLY-ITEM-SUBSTITUTE EFFECTIVE DATE   (11121) (1) (A)
     Definition: THE DATE WHEN A SUPPLY-ITEM-SUBSTITUTE BECOMES EFFECTIVE.

Attribute Name: SUPPLY-ITEM-SUBSTITUTE ORDER USE SEQUENCE IDENTIFIER   (10892) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PLACEMENT OF A SUPPLY-ITEM-SUBSTITUTE WITHIN I
                 TS INTERCHANGEABLE AND SUBSTITUTABLE FAMILY.

Attribute Name: SUPPLY-ITEM-SUBSTITUTE-EXCEPTION EFFECTIVE DATE   (11169) (1) (A)
     Definition: THE DATE ON WHICH A SUPPLY-ITEM-SUBSTITUTE-EXCEPTION BECOMES EFFECTIVE.

Attribute Name: SUPPLY-ITEM-SUBSTITUTE-EXCEPTION ORDER USE SEQUENCE IDENTIFIER   (11051) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ORDERED RELATIONSHIP WITHIN THE INTERCHANGEABL
                 E AND SUBSTITUTABLE FAMILY OF A MATERIEL-ITEM-SUPPLY.

Attribute Name: SUPPLY-LINE-CATALOG-ITEM CODE   (47305) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SUPPLY-LINE-CATALOG-ITEM.

Attribute Name: SUPPLY-LINE-CATALOG-ITEM TEXT   (42573) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A SUPPLY-LINE-CATALOG-ITEM.

Attribute Name: SUPPLY-LINE-CATEGORY CODE   (42574) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SUPPLY-LINE-CATEGORY.

Attribute Name: SUPPLY-LINE-CATEGORY TEXT   (42576) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A SUPPLY-LINE-CATEGORY.

Attribute Name: SUPPLY-LINE-CLASS CODE   (47306) (1) (A)
     Definition: THE CODE THAT REPRESENTS A SUPPLY-LINE-CLASS.

Attribute Name: SUPPLY-LINE-CLASS TEXT   (42578) (1) (A)
     Definition: THE TEXT THAT DESCRIBES A SUPPLY-LINE-CLASS.

Attribute Name: SUPPLY-LINE-PRODUCT CODE   (47307) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SUPPLY-LINE-PRODUCT.

Attribute Name: SUPPLY-LINE-PRODUCT TEXT   (42580) (1) (A)
    Definition: THE DESCRIPTIVE TEXT FOR A SUPPLY-LINE-PRODUCT.

Attribute Name: SUPPLY-LINE-PRODUCT-LINE CODE   (47308) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SUPPLY-LINE-PRODUCT-LINE.

Attribute Name: SUPPLY-LINE-PRODUCT-LINE TEXT   (42581) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SUPPLY-LINE-PRODUCT-LINE.

Attribute Name: SUPPLY-SHIPMENT-UNIT BASIC ISSUE ITEM SET QUANTITY   (16603) (1) (A)
    Definition: THE QUANTITY OF BASIC ISSUE ITEM SETS LOADED ON A GOVERNMENT-VEHICLE BEINGSHIPPED
                AS A SUPPLY-SHIPMENT-UNIT.

Attribute Name: SUPPLY-SHIPMENT-UNIT DELIVERY TERM CODE   (16602) (1) (A)
    Definition: THE CODE THAT DENOTES THE SEGMENTS OF THE TRANSPORTATION PIPELINE FOR WHICH THE U
                NITED STATES DOD IS RESPONSIBLE DURING THE TRANSPORT OF A SUPPLY-SHIPMENT-UNIT CO
                NTAINING FOREIGN-MILITARY-SALE-GRANT-AID-REQUISITION(S).

Attribute Name: SURF-OBSERVATION BREAKER ANGLE   (19515) (1) (A)
    Definition: THE ANGLE BETWEEN TRUE NORTH AND A LINE DRAWN PERPENDICULAR TO THE DIRECTION OF P
                ROPAGATION OF BREAKING WAVES.

Attribute Name: SURF-OBSERVATION PLUNGING BREAKERS PERCENTAGE RATE   (19513) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF THE BREAKING WAVES WHICH ARE CLASSIFIED AS PLUNGING.

Attribute Name: SURF-OBSERVATION SECONDARY BREAKER HEIGHT DIMENSION   (19520) (1) (A)
    Definition: THE MEAN HEIGHT, MEASURED FROM TROUGH TO CREST, OF SECONDARY BREAKING WAVES.

Attribute Name: SURF-OBSERVATION SIGNIFICANT BREAKER HEIGHT DIMENSION   (19476) (1) (A)
    Definition: THE MEAN HEIGHT, MEASURED FROM TROUGH TO CREST, OF THE PRIMARY (HEIGHT ONE-THIRD)
                 BREAKING WAVES IN A SURF-OBSERVATION.

Attribute Name: SURF-OBSERVATION SIGNIFICANT BREAKER PERIOD QUANTITY   (19481) (1) (A)
    Definition: THE MEAN QUANTITY OF TIME THAT ELAPSES BETWEEN TWO SUCCESSIVE WAVES WITHINTHE HIG
                HEST ONE-THIRD OF BREAKING WAVES.

Attribute Name: SURF-OBSERVATION SPILLING BREAKERS PERCENTAGE RATE   (19500) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF BREAKING WAVES WHICH ARE CLASSIFIED AS SPILLING.

Attribute Name: SURF-OBSERVATION SURGING BREAKERS PERCENTAGE RATE   (19514) (1) (A)
    Definition: THE RATE OF OCCURRENCE OF BREAKING WAVES WHICH ARE CLASSIFIED AS SURGING.

Attribute Name: SURFACE TYPE CODE   (12859) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASS OF SURFACE.

Attribute Name: SURFACE-FIXED-WEATHER-STATION PRESSURE LEVEL REPORTING CODE   (29609) (1) (A)
    Definition: THE CODE THAT DENOTES THE STANDARD PRESSURE LEVEL USED WHEN REPORTING GEOPOTENTIA
                L HEIGHT.

Attribute Name: SURFACE-MISSION CATEGORY CODE   (42144) (1) (C)
    Definition: THE CODE THAT DENOTES THE TYPE OF SURFACE-MISSION.

Attribute Name: SURFACE-OFFER-FACILITY ARRIVE DATE   (28043) (1) (A)
    Definition: THE DATE OF ARRIVAL AT A SURFACE-OFFER-FACILITY.

Attribute Name: SURFACE-OFFER-FACILITY ARRIVE TIME   (28044) (1) (A)
    Definition: THE TIME OF ARRIVAL AT A SURFACE-OFFER-FACILITY.

Attribute Name: SURFACE-OFFER-FACILITY CODE   (28045) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR A SURFACE-OFFER-FACILITY.

Attribute Name: SURFACE-OFFER-FACILITY DEPART DATE   (28046) (1) (A)
    Definition: THE DATE OF DEPARTURE FROM A SURFACE-OFFER-FACILITY.

Attribute Name: SURFACE-OFFER-FACILITY DEPART TIME   (28047) (1) (A)
    Definition: THE TIME OF DEPARTURE FROM A SURFACE-OFFER-FACILITY.

Attribute Name: SURGE-SUPPRESSOR CATEGORY NAME   (24580) (1) (A)

Definition: THE NAME OF A CLASSIFICATION OF SURGE-SUPPRESSOR.

Attribute Name: SURGE-SUPPRESSOR LINE QUANTITY   (24581) (1) (A)
    Definition: THE QUANTITY OF DATA LINES THAT A SURGE-SUPPRESSOR PROTECTS.

Attribute Name: SURGE-SUPPRESSOR METHOD CODE   (24582) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE WAY IN WHICH A SURGE-SUPPRESSOR OPERATES.

Attribute Name: SURGE-SUPPRESSOR PROTECTION NAME   (24583) (1) (A)
    Definition: THE NAME OF THE DEVICE THAT PREVENTS THE SURGE-SUPPRESSOR FROM OVERLOADING.

Attribute Name: SURGICAL-HEALTH-STATUS CODE   (26730) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SURGICAL-HEALTH-STATUS.

Attribute Name: SURGICAL-HEALTH-STATUS NAME   (26731) (1) (A)
    Definition: THE NAME OF A SURGICAL-HEALTH-STATUS.

Attribute Name: SURGICAL-METHOD CODE   (29507) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SURGICAL-METHOD.

Attribute Name: SURGICAL-PROCEDURE SPECIFIC TECHNIQUE CODE   (40042) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SURGICAL-PROCEDURE WHICH IS ASSOCIATED WITH A UNIQUE M
                ETHOD OF OPERATION.

Attribute Name: SURGICAL-TRIAGED-HEALTH-SERVICE-ENCOUNTER-RECIPIENT TYPE CODE   (40171) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF SURGERY THE SURGICAL-TRIAGED-HEALTH-SERVICE-
                ENCOUNTER-RECIPIENT WILL REQUIRE.

Attribute Name: SURVEY-EXAMINATION TYPE CODE   (36138) (1) (C)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF SURVEY-EXAMINATION.

Attribute Name: SURVIVOR-BENEFIT-AGREEMENT ELECTION CODE   (23388) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CHOICE MADE AS PART OF A SURVIVOR-BENEFIT-AGREEMENT.

Attribute Name: SURVIVOR-BENEFIT-AGREEMENT ELECTION REASON CODE   (23389) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A CHOICE SPECIFIED IN A SURVIVOR
                -BENEFIT-AGREEMENT.

Attribute Name: SYMPTOM CODE   (26347) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SYMPTOM.

Attribute Name: SYMPTOM NAME   (26768) (1) (A)
    Definition: THE NAME THAT REPRESENTS A SYMPTOM.

Attribute Name: SYMPTOM-HEALTH-SERVICE-ENCOUNTER-OBSERVATION DURATION QUANTITY   (33114) (1) (A)
    Definition: THE QUANTITY OF TIME THAT A SYMPTOM USUALLY PERSISTS.

Attribute Name: SYMPTOM-HEALTH-SERVICE-ENCOUNTER-OBSERVATION SEVERITY CODE   (33115) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE HARSHNESS OF A SYMPTOM.

Attribute Name: SYNOPTIC-REPORTING-PRACTICE HOUR CODE   (29620) (1) (A)
    Definition: THE CODE THAT DENOTES THE HOURS AT WHICH A FIXED-WEATHER-STATION REPORTS ITS OBSE
                RVATIONS.

Attribute Name: SYSTEM-DEFECT ASSESSMENT TEXT   (21543) (2) (D)
    Definition: THE TEXT THAT REPRESENTS AN EVALUATION OF A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT COMMENT TEXT   (21542) (1) (A)
    Definition: THE TEXT THAT REPRESENTS INFORMATION ABOUT A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT DESCRIPTION TEXT   (21544) (2) (D)
    Definition: THE TEXT THAT DESCRIBES A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT DISCOVER DATE   (22012) (1) (A)
    Definition: THE DATE ON WHICH A SYSTEM-DEFECT IS DETECTED.

Attribute Name: SYSTEM-DEFECT IDENTIFIER   (21550) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT NAME   (21540) (1) (A)
    Definition: THE NAME OF A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT RISK ACCEPTANCE ORGANIZATION NAME   (21546) (2) (D)
      Definition: A DESIGNATION IN A WORD OR WORDS FOR A GROUP OF INDIVIDUALS TAKING LIABILITY FOR
                  A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT RISK ACCEPTANCE PERSON NAME   (21547) (2) (D)
      Definition: A DESIGNATION IN A WORD OR WORDS FOR AN INDIVIDUAL ASSUMING LIABILITY FOR A SYSTE
                  M-DEFECT.

Attribute Name: SYSTEM-DEFECT RISK ASSESSMENT CODE   (21545) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE HIGHEST HAZARD-RISK-ASSESSMENT CODE ASSOCIATED WITH
                  A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT RISK VALUE IDENTIFIER   (21549) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE MAGNITUDE OF EXPOSURE LEVEL TO THE CHANCE OF I
                  NJURY ASSOCIATED WITH A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT STATUS CODE   (21548) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE STATE OF A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT VERIFICATION TEXT   (21541) (1) (A)
      Definition: THE TEXT THAT REPRESENTS A VALIDATION OF A SYSTEM-DEFECT.

Attribute Name: SYSTEM-DEFECT-EVALUATION NAME   (21553) (1) (A)
      Definition: THE NAME OF A SYSTEM-DEFECT-EVALUATION.

Attribute Name: SYSTEM-DEFECT-EVALUATION REMARKS TEXT   (21551) (1) (A)
      Definition: THE TEXT THAT REPRESENTS COMMENTS ABOUT A SYSTEM-DEFECT-EVALUATION.

Attribute Name: SYSTEM-PLATFORM DESCRIPTION TEXT   (30236) (1) (A)
      Definition: THE DESCRIPTION OF A SYSTEM-PLATFORM, INCLUDING OPERATING CHARACTERISTICS,HARDWAR
                  E, SOFTWARE, STORAGE, AND ANY ADDITIONAL UNIQUE SERVICES OR CONSTRAINTS.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE COMMUNICATION DESCRIPTION TEXT   (23793) (1) (A)
      Definition: THE TEXT THAT DESCRIBES SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE TELEPROCESSI
                  NG CAPABILITY.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE CONTINUITY OF OPERATION SITE DES (23794) (1) (A)
                  CRIPTION TEXT
      Definition: THE TEXT THAT DESCRIBES THE CONTINUITY OF OPERATIONS PLAN LOCALE OF A SYSTEM-PLAT
                  FORM-PROCESSING-SITE-ARCHITECTURE.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE HARDWARE DESCRIPTION TEXT   (23746) (1) (A)
      Definition: THE TEXT THAT DESCRIBES THE HARDWARE COMPONENTS OF A SYSTEM-PLATFORM-PROCESSING-S
                  ITE-ARCHITECTURE.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE IDENTIFIER   (30238) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE NAME   (25165) (1) (A)
      Definition: THE NAME OF A SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE OPERATING PERIOD TEXT   (23745) (1) (A)
      Definition: THE TEXT INDICATING A SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE OPERATING PERI
                  OD.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE OPERATING SYSTEM DESCRIPTION TEX (23747) (1) (A)
                  T
      Definition: THE TEXT THAT DESCRIBES THE INTERNAL CONTROLLING SYSTEM OF A SYSTEM-PLATFORM-PROC
                  ESSING-SITE-ARCHITECTURE.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE SCHEDULED OPERATING PERIOD TEXT (23748) (1) (A)
      Definition: THE TEXT OF A SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE PLANNED OPERATING PERI
                  OD.

Attribute Name: SYSTEM-PLATFORM-PROCESSING-SITE-ARCHITECTURE SUPPORTING SOFTWARE DESCRIPTION (23749) (1) (A)
                  TEXT
      Definition: THE TEXT THAT DESCRIBES THE COMPUTER PROGRAMS SUPPORTING A SYSTEM-PLATFORM-PROCES
                  SING-SITE-ARCHITECTURE.

Attribute Name: SYSTEM-PROGRAM ACQUISITION CATEGORY CODE   (17341) (1) (A)

    Definition: THE CODE THAT REPRESENTS A CATEGORY FOR ACQUISTION EFFORTS FOR A SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM DESCRIPTION TEXT   (17344) (1) (A)
    Definition: THE TEXT WHICH PROVIDES A DESCRIPTION OF THE SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM FIRST ASSETS DELIVERED COMMENT TEXT   (17345) (1) (A)
    Definition: THE TEXT DESCRIBING INFORMATION RELATING TO AN ASSET'S FIRST DELIVERY.

Attribute Name: SYSTEM-PROGRAM INITIAL OPERATIONAL CAPABILITY COMMENT TEXT   (17347) (1) (A)
    Definition: THE TEXT DESCRIBING INFORMATION RELATING TO THE INITIAL OPERATIONAL CAPABILITY OF
                A SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM ISSUE COMMENT TEXT   (17343) (1) (A)
    Definition: THE TEXT WHICH PROVIDES INSIGHT ON ISSUES CONCERNING THE SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM KEY CONGRESSIONAL CONCERN TEXT   (17348) (1) (A)
    Definition: THE TEXT DESCRIBING CONGRESSIONAL CONCERNS ASSOCIATED WITH A PARTICULARSYSTEM-PRO
                GRAM.

Attribute Name: SYSTEM-PROGRAM KEY MESSAGE TEXT   (17337) (1) (A)
    Definition: THE TEXT WHICH EXPLAINS THE KEY CONCEPTS OF A SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM MILESTONE DECISION AUTHORITY NAME   (17349) (1) (A)
    Definition: THE NAME OF THE POSITION DESIGNATED TO AUTHORIZE AN EFFORT TO PROCEED TOWARDS THE
                NEXT SYSTEM-PROGRAM MILESTONE.

Attribute Name: SYSTEM-PROGRAM MISSION NEED STATEMENT SUMMARY TEXT   (17350) (1) (A)
    Definition: THE TEXT SUMMARIZING THE MISSION NEEDS STATEMENT.

Attribute Name: SYSTEM-PROGRAM NAME   (17351) (1) (A)
    Definition: THE NAME OF A DIRECTED EFFORT TO PROVIDE A CAPABILITY FOR A VALIDATED NEED.

Attribute Name: SYSTEM-PROGRAM NEXT MILESTONE DECISION COMMENT TEXT   (17463) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SIGNIFICANT POINT IN A SYSTEM-PROGRAM'S DEVELOPMENT WHE
                N A DECISION IS MADE AS TO WHETHER OR NOT TO CONTINUE.

Attribute Name: SYSTEM-PROGRAM REQUIRED ASSETS AVAILABLE COMMENT TEXT   (17464) (1) (A)
    Definition: THE TEXT DESCRIBING INFORMATION RELATING TO THE AVAILABILITY OF SYSTEM-PROGRAM AS
                SETS.

Attribute Name: SYSTEM-PROGRAM UNIFORMED SERVICE POSITION COMMENT TEXT   (17465) (1) (A)
    Definition: THE TEXT PROVIDING THE UNIFORMED SERVICE'S POSITION ON THE KEY CONGRESSIONAL CONC
                ERNS ASSOCIATED WITH THE SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM-ASSOCIATION COMMENT TEXT   (17478) (1) (A)
    Definition: THE TEXT DESCRIBING A SYSTEM-PROGRAM-ASSOCIATION.

Attribute Name: SYSTEM-PROGRAM-ASSOCIATION RELATIONSHIP TYPE CODE   (17776) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF RELATIONSHIP BETWEEN A SYSTEM-PROGRAMAND ANO
                THER SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM-BASELINE ANNUAL GOAL VARIANCE EXPLANATION TEXT   (17475) (1) (A)
    Definition: THE TEXT WHICH EXPLAINS A SYSTEM-PROGRAM-BASELINE'S DEVIATIONS FROM THE FUND-ANNU
                AL-GOALS.

Attribute Name: SYSTEM-PROGRAM-BASELINE CONGRESSIONAL SUMMARY TEXT   (17469) (1) (A)
    Definition: THE TEXT WHICH SUMMARIZES ANY CONGRESSIONAL PUBLIC LAW LANGUAGE ASSOCIATEDWITH A
                SYSTEM-PROGRAM-BASELINE.

Attribute Name: SYSTEM-PROGRAM-BASELINE EXECUTION STATUS DATE   (17467) (1) (A)
    Definition: THE DATE ON WHICH A SYSTEM-PROGRAM-BASELINE'S OBLIGATIONS AND EXPENDITURESARE BAS
                ED.

Attribute Name: SYSTEM-PROGRAM-BASELINE EXPENDED DOLLAR AMOUNT   (17468) (1) (A)
    Definition: THE AMOUNT PAID OUT TO MEET AN OBLIGATION FOR A DIRECTED EFFORT.

Attribute Name: SYSTEM-PROGRAM-BASELINE ISSUE COMMENT TEXT   (17466) (1) (A)
    Definition: THE TEXT SUMMMARIZING ISSUES ASSOCIATED WITH A SYSTEM-PROGRAM-BASELINE.

Attribute Name: SYSTEM-PROGRAM-BASELINE OBLIGATED AMOUNT   (17470) (1) (A)
    Definition: THE AMOUNT OF THE CURRENT LEGALLY BINDING ARRANGEMENT FOR A SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM-BASELINE REPROGRAMMING COMMENT TEXT   (17471) (1) (A)
        Definition: THE TEXT EXPLAINING THE INCREASES AND DECREASES TO A SYSTEM-PROGRAM-BASELINE'S FU
                    NDING.

Attribute Name: SYSTEM-PROGRAM-BASELINE RESOURCE DIFFERENCE EXPLANATION TEXT   (17472) (1) (A)
        Definition: THE TEXT WHICH EXPLAINS WHY DIFFERENCES MAY EXIST BETWEEN VARIOUS SOURCES OF FUND
                    INFORMATION.

Attribute Name: SYSTEM-PROGRAM-BASELINE UNIFORMED SERVICE COST POSITION AMOUNT   (17473) (1) (A)
        Definition: THE AMOUNT OF A UNIFORMED SERVICES INDEPENDENT FORMAL ESTIMATE RELATING TOTHE COS
                    T OF A SYSTEM-PROGRAM-BASELINE.

Attribute Name: SYSTEM-PROGRAM-BASELINE VALUE AMOUNT   (17474) (1) (A)
        Definition: THE AMOUNT OF FUNDS TO BE SPENT ON A SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM-BASELINE-BREAKOUT COMMENT TEXT   (17338) (1) (A)
        Definition: THE TEXT DESCRIBING THE BREAKOUT OF A SYSTEM-PROGRAM.

Attribute Name: SYSTEM-PROGRAM-BASELINE-BREAKOUT QUANTITY   (17339) (1) (A)
        Definition: THE QUANTITY OF ITEMS TO BE PROCURED WITHIN A PARTICULAR BREAKOUT OF ASYSTEM-PROG
                    RAM-BASELINE.

Attribute Name: SYSTEM-PROGRAM-BASELINE-BREAKOUT VALUE AMOUNT   (17340) (1) (A)
        Definition: THE AMOUNT OF FUNDING ASSOCIATED WITH A PARTICULAR SYSTEM-PROGRAM-BASELINE.

Attribute Name: SYSTEM-PROGRAM-COUNT ITEM QUANTITY   (17477) (1) (A)
        Definition: THE QUANTITY OF AN ITEM TRACKED IN THE SYSTEM-PROGRAM-BASELINE.

Attribute Name: SYSTEM-PROGRAM-COUNT TYPE CODE   (17249) (1) (A)
        Definition: THE CODE THAT REPRESENTS A COUNT OF ITEMS TRACKED IN THE SYSTEM-PROGRAM-BASELINE.

Attribute Name: SYSTEM-PROGRAM-EVENT COMMENT TEXT   (17252) (1) (A)
        Definition: THE TEXT DESCRIBING A SIGNIFICANT OCCURRENCE WITHIN A DIRECTED EFFORT.

Attribute Name: SYSTEM-PROGRAM-EVENT NAME   (17253) (1) (A)
        Definition: THE NAME OF A SIGNIFICANT OCCURRENCE WITHIN A DIRECTED EFFORT.

Attribute Name: SYSTEM-PROGRAM-EVENT PLANNED END DATE   (17254) (1) (A)
        Definition: THE DATE WHEN A SIGNIFICANT OCCURRENCE WITHIN A DIRECTED EFFORT IS PLANNEDTO END.

Attribute Name: SYSTEM-PROGRAM-EVENT PLANNED START DATE   (17255) (1) (A)
        Definition: THE DATE WHEN A SIGNIFICANT OCCURRENCE WITHIN A DIRECTED EFFORT IS PLANNEDTO BEGI
                    N.

Attribute Name: SYSTEM-PROGRAM-PERSON ROLE CODE   (26835) (1) (A)
        Definition: THE NAME OF A SYSTEM-PROGRAM FUNCTION PERFORMED BY A PERSON.

Attribute Name: SYSTEM-PROGRAM-PERSON ROLE END DATE   (17333) (1) (A)
        Definition: THE DATE WHEN A PERSON NO LONGER HAS A PARTICULAR SYSTEM-PROGRAM FUNCTION.

Attribute Name: SYSTEM-PROGRAM-PERSON ROLE START DATE   (17334) (1) (A)
        Definition: THE DATE WHEN A PERSON BEGINS A PARTICULAR SYSTEM-PROGRAM FUNCTION.

Attribute Name: SYSTEM-PROGRAM-TECHNICAL-STATUS COMMENT TEXT   (17480) (1) (A)
        Definition: THE TEXT PROVIDING INFORMATION ON THE CONDITION OF A DIRECTED EFFORT RELATING TO
                    A KEY TECHNICAL ASPECT.

Attribute Name: SYSTEM-PROGRAM-TECHNICAL-STATUS DATE   (17481) (1) (A)
        Definition: THE DATE WHEN THE CONDITION OF A SYSTEM-PROGRAM WAS ASSESSED.

Attribute Name: SYSTEM-PROGRAM-TECHNICAL-STATUS REQUIREMENT STATUS CODE   (17482) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE STATUS ASSESSMENT RELATING TO HOW THE SYSTEM-PROGRAM
                    IS MEETING ITS SPECIFIC REQUIREMENTS.

Attribute Name: SYSTEM-SEGMENT ABSTRACT TEXT   (20411) (1) (A)
        Definition: THE TEXT OF THE SUMMARY OF A SYSTEM-SEGMENT.

Attribute Name: SYSTEM-SEGMENT AVAILABILITY CODE   (20412) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE ACCESSIBILITY OF A SYSTEM-SEGMENT.

Attribute Name: SYSTEM-SEGMENT SOURCE TEXT   (20413) (1) (A)
    Definition: THE TEXT OF THE ORIGINATION OF A SYSTEM-SEGMENT.

Attribute Name: SYSTEM-SEGMENT SUBMITTAL DATE   (20414) (1) (A)
    Definition: THE SUBMISSION DATE OF A SYSTEM-SEGMENT.

Attribute Name: SYSTEM-SEGMENT TYPE CODE   (20415) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF SYSTEM-SEGMENT.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM AUTHOR NAME   (23750) (1) (A)
    Definition: THE NAME OF THE ARCHITECT OF A SYSTEM-SEGMENT-INFORMATION-SYSTEM.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM CREATION DATE   (23751) (1) (A)
    Definition: THE ORIGINATION DATE OF A SYSTEM-SEGMENT-INFORMATION-SYSTEM.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM DESCRIPTION TEXT   (23103) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SYSTEM-SEGMENT-INFORMATION-SYSTEM.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM EXECUTION CYCLE DESCRIPTION TEXT   (23795) (1) (A)
    Definition: THE DESCRIPTION TEXT OF THE PROCESSING ROUTINE OF A SYSTEM-SEGMENT-INFORMATION-SY
                STEM.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM IDENTIFIER   (23752) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SYSTEM-SEGMENT-INFORMATION-SYSTEM.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM LANGUAGE NAME   (23753) (1) (A)
    Definition: THE NAME OF THE FORMAL SYSTEM OF SIGNS AND SYMBOLS OF A SYSTEM-SEGMENT-INFORMATIO
                N-SYSTEM.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM NAME   (23754) (1) (A)
    Definition: THE NAME OF A SYSTEM-SEGMENT-INFORMATION-SYSTEM.

Attribute Name: SYSTEM-SEGMENT-INFORMATION-SYSTEM REVISION DATE   (23755) (1) (A)
    Definition: THE AMENDMENT DATE OF A SYSTEM-SEGMENT-INFORMATION-SYSTEM.

Attribute Name: TAPE-DRIVE CATEGORY NAME   (18455) (1) (A)
    Definition: THE NAME OF A CLASS OF TAPE-DRIVE.

Attribute Name: TAPE-DRIVE COMPRESSION RATIO INDICATOR CODE   (18456) (1) (A)
    Definition: THE CODE WHICH REPRESENTS IF A TAPE-DRIVE CAN REDUCE THE SIZE OF DATAINPUTS AND O
                UTPUTS TO THE MEDIUM BY USING AN ALGORITHM.

Attribute Name: TAPE-DRIVE MECHANISM NAME   (18457) (1) (A)
    Definition: THE NAME OF THE MEANS BY WHICH A TAPE-DRIVE FUNCTIONS.

Attribute Name: TAPE-DRIVE STREAMING TAPE INDICATOR CODE   (18458) (1) (A)
    Definition: THE CODE WHICH REPRESENTS WHETHER OR NOT A TAPE-DRIVE USES STREAMING TAPE.

Attribute Name: TAPE-DRIVE TRACK QUANTITY   (13668) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMUM NUMBER OF TRACKS THAT ARE RECORDABLE BY A TAPE-DRIVE.

Attribute Name: TARGET ENGAGEMENT AUTHORITY CODE   (12654) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF EMPLOYMENT RESTRICTION THAT HAS BEEN AUTHORIZED
                FOR A SPECIFIC TARGET.

Attribute Name: TARGET INITIATION CALENDAR DATE   (33782) (1) (A)
    Definition: THE CALENDAR DATE ON WHICH A BATTLEFIELD OBJECT IS DESIGNATED AS A TARGET.

Attribute Name: TARGET INITIATION TIME   (33783) (1) (A)
    Definition: THE TIME AT WHICH A BATTLEFIELD OBJECT IS DESIGNATED AS A TARGET.

Attribute Name: TARGET MOVEMENT DIRECTION ANGLE   (12657) (1) (A)
    Definition: THE ANGLE, MEASURED CLOCKWISE, BETWEEN THE LINE OF TRUE NORTH AND THE DIRECTION T
                HAT A TARGET IS MOVING.

Attribute Name: TARGET MOVEMENT RATE   (12659) (1) (A)
    Definition: THE RATE OF THE MOTION OF A SPECIFIC TARGET IN TERMS OF DISTANCE PER UNIT TIME

Attribute Name: TARGET USE CODE   (12660) (1) (A)
    Definition: THE CODE THAT DENOTES THE STATUS OF A TARGET FOR INCLUSION IN FUTURE TARGET LISTS
                .

Attribute Name: TARGET VICINITY DURATION QUANTITY   (12666) (1) (A)
    Definition: THE QUANTITY OF SECONDS THAT A SPECIFIC TARGET IS EXPECTED TO REMAIN IN THE REGIO
                N OF ITS OBSERVED LOCATION

Attribute Name: TARGET-ACQUISITION-EMPLOYMENT FREQUENCY MAXIMUM USE CODE   (12611) (1) (A)
    Definition: THE CODE THAT DENOTES THE GREATEST NUMBER OF COMPLETE OSCILLATIONS OF AN ELECTROM
                AGNETIC WAVE PER UNIT TIME THAT IS DIRECTED TO BE PROPOGATED OR RECEIVED FOR PROC
                ESSING.

Attribute Name: TARGET-ACQUISITION-EMPLOYMENT FREQUENCY MINIMUM USE CODE   (12612) (1) (A)
    Definition: THE CODE THAT DENOTES THE SMALLEST NUMBER OF COMPLETE OSCILLATIONS OF AN ELECTROM
                AGNETIC WAVE PER UNIT TIME THAT IS DIRECTED TO BE PROPOGATED OR RECEIVED FOR PROC
                ESSING.

Attribute Name: TARGET-ACQUISITION-EMPLOYMENT LASER DESIGNATOR CORRELATION CODE   (12613) (1) (A)
    Definition: THE CODE THAT DENOTES A MODE OF SIGNALS EMPLOYED TO DISTINGUISH DEVICES THAT EMIT
                A BEAM OF LASER ENERGY IN ORDER TO MARK A SPECIFIC PLACE.

Attribute Name: TARGET-ACQUISITION-EMPLOYMENT MINIMUM RELIABILITY RATE   (12614) (1) (A)
    Definition: THE RATE OF THE LOWEST RELIABILITY OF A TARGET ACQUISITION DEVICE FOR IT TO BE EM
                PLOYED IN PRODUCING TARGETS IN SUPPORT OF A SPECIFIC ACTION.

Attribute Name: TARGET-ACQUISITION-EMPLOYMENT MINIMUM RESOLUTION DIMENSION   (12616) (1) (A)
    Definition: THE DIMENSION OF THE LINEAR MEASUREMENT OF THE LOWEST ERROR OF LOCATION OFA TARGE
                T ACQUISITION ITEM OF MATERIEL FOR IT TO BE EMPLOYED IN PRODUCING TARGETS IN SUPP
                ORT OF A SPECIFIC ACTION.

Attribute Name: TARGET-ACQUISITION-EMPLOYMENT OBSERVER DIRECTION ANGLE   (38206) (1) (A)
    Definition: THE ANGLE OF AN IMAGINARY STRAIGHT LINE FROM THE OBSERVER TO THE TARGET IN A SPEC
                IFIC TARGET-ACQUISITION-EMPLOYMENT.

Attribute Name: TARGET-ACQUISITION-EMPLOYMENT OBSERVER DIRECTION CODE   (38207) (1) (A)
    Definition: THE CODE TO INDICATE THE LINE OF REFERENCE FOR TARGET-ACQUISITION-EMPLOYMENT OBSE
                RVER SUBSEQUENT TO A SPECIFIC TARGET-ACQUISITION-EMPLOYMENT.

Attribute Name: TARGET-ACQUISITION-SOURCE OBSERVER LABEL TEXT   (45602) (1) (A)
    Definition: THE TEXT THAT IDENTIFIES THE TARGET-ACQUISITION-SOURCE OBSERVER.

Attribute Name: TARGET-ACQUISITION-SOURCE TYPE CODE   (38209) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC KIND OF TARGET-ACQUISITION-SOURCE.

Attribute Name: TARGET-ILLUMINATION-PROGRAM PROGRAM UPDATE RATE   (27225) (1) (A)
    Definition: THE RATE AT WHICH EACH SEPARATE TARGET ILLUMINATION PROGRAM IS UPDATED.

Attribute Name: TARGET-ILLUMINATION-PROGRAM SIMULTANEOUS TARGET PROGRAM QUANTITY   (27227) (1) (A)
    Definition: THE SIMULTANEOUS TARGET PROGRAM QUANTITY OF TARGET ILLUMINATION PROGRAMS THAT CAN
                BE SIMULTANEOUSLY MAINTAINED.

Attribute Name: TARGET-MARKING CALENDAR DATE   (12661) (1) (A)
    Definition: THE CALENDAR DATE OF A TARGET-MARKING.

Attribute Name: TARGET-MARKING COLOR CODE   (12663) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COLOR USED TO MARK A LOCATION FOR A TARGET.

Attribute Name: TARGET-MARKING IDENTIFIER   (12664) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TARGET-MARKING FOR A TARGET

Attribute Name: TARGET-MARKING LASER DESIGNATOR EFFECT CODE   (12665) (1) (A)
    Definition: THE CODE THAT DENOTES THE RESULT OF EMPLOYING A LASER DESIGNATOR ON A SPECIFIC TA
                RGET.

Attribute Name: TARGET-MARKING METHOD CODE   (12667) (1) (A)
    Definition: THE CODE THAT DENOTES THE MANNER OF MARKING THE POSITION OF A TARGET.

Attribute Name: TARGET-MARKING QUANTITY   (12668) (1) (A)
    Definition: THE QUANTITY OF TARGET-MARKINGS OF A SPECIFIC METHOD OBSERVED BY AN ORGANIZATION
                FOR A SPECIFIC TARGET.

Attribute Name: TARGET-MARKING TIME   (18809) (1) (A)
    Definition: THE TIME OF A TARGET-MARKING.

Attribute Name: TARGET-NUMBER IDENTIFIER   (12669) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TARGET-NUMBER.

Attribute Name: TARGET-NUMBER METHOD CODE   (12670) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC IDENTIFICATION SYSTEM USED FOR RECORDING TARGETS

Attribute Name: TARGET-TRACK-PROGRAM SWITCH TARGET TRACK QUANTITY   (27224) (1) (A)
    Definition: THE SWITCH TARGET TRACK QUANTITY OF THE TIME REQUIRED FOR THE TRACKING ANTENNA BE
          AM TO SWITCH FROM TRACKING ONE TARGET TO TRACKING ANOTHER.

Attribute Name: TARGET-TYPE BEARING ANGLE   (12615) (1) (A)
    Definition: THE ANGLE, MEASURED CLOCKWISE, FROM THE LINE OF TRUE NORTH TO THE DIRECTION OF MO
          TION OF A TARGET-TYPE.

Attribute Name: TARGET-TYPE MAXIMUM VOLLEY QUANTITY   (12619) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF SIMULTANEOUS DISCHARGES (VOLLEYS) THAT MAY BE MASSED ON A
          TARGET-TYPE.

Attribute Name: TARGET-TYPE MINIMUM EFFECT RATE   (12624) (1) (A)
    Definition: THE RATE OF THE LEAST DESIRED RESULTS THAT MUST BE ACHIEVED ON A SPECIFICTARGET-T
          YPE.

Attribute Name: TARGET-TYPE MOVEMENT RATE   (12631) (1) (A)
    Definition: THE RATE OF THE MOTION OF A SPECIFIC TARGET-TYPE IN TERMS OF DISTANCE PER UNIT TI
          ME.

Attribute Name: TARGET-TYPE RESOLUTION DIMENSION   (12629) (1) (A)
    Definition: THE DIMENSION OF THE MINIMUM SEPARATION PERMITTED FOR TWO TARGETS TO BE CONSIDERE
          D SEPARATE TARGETS.

Attribute Name: TARGETED-PEST TYPE CODE   (18036) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF TARGETED-PEST.

Attribute Name: TARIFF IDENTIFIER   (17948) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TARIFF.

Attribute Name: TASK DESCRIPTION TEXT   (25321) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A TASK.

Attribute Name: TASK IDENTIFIER   (9282) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TASK.

Attribute Name: TASK NAME   (16816) (1) (A)
    Definition: THE NAME OF A TASK.

Attribute Name: TASK-ASSOCIATION BEGIN CALENDAR DATE   (16817) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A TASK AND ANOTHER TASK STARTS.

Attribute Name: TASK-ASSOCIATION END CALENDAR DATE   (16818) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A TASK AND ANOTHER TASK STOPS.

Attribute Name: TASK-ASSOCIATION REASON CODE   (16819) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A TASK-ASSOCIATION.

Attribute Name: TASK-DEPENDENCY CATEGORY CODE   (40115) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A TASK-DEPENDENCY.

Attribute Name: TASK-PAY-TYPE COMPENSATION AMOUNT   (30161) (1) (A)
    Definition: THE AMOUNT OF THE PAYMENT SPECIFIED FOR A TASK-PAY-TYPE.

Attribute Name: TASK-PAY-TYPE COMPENSATION CATEGORY CODE   (30162) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE PAYMENT SPECIFIED FOR A TASK-PAY
          -TYPE.

Attribute Name: TASK-PERSONAL-PROTECTIVE-EQUIPMENT-REQUIREMENT QUANTITY   (37195) (1) (A)
    Definition: THE QUANTITY OF A PERSONAL-PROTECTIVE-EQUIPMENT-TYPE FOR A TASK-PERSONAL-PROTECTI
          VE-EQUIPMENT-REQUIREMENT.

Attribute Name: TASK-PLAN REASON CODE   (36222) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A TASK-PLAN.

Attribute Name: TASK-SCHEDULE-COMPONENT CALENDAR DATE   (36225) (1) (A)
    Definition: THE CALENDAR DATE OF A TASK-SCHEDULE-COMPONENT.

Attribute Name: TASK-SCHEDULE-COMPONENT CATEGORY CODE   (36223) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A TASK-SCHEDULE-COMPONENT.

Attribute Name: TASK-SCHEDULE-COMPONENT CODE   (36224) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TASK-SCHEDULE-COMPONENT.

Attribute Name: TASK-SCHEDULE-COMPONENT TIME   (36226) (1) (A)
    Definition: THE TIME OF A TASK-SCHEDULE-COMPONENT.

Attribute Name: TASK-SITUATION BEGIN CALENDAR DATE   (25322) (1) (A)
    Definition: THE CALENDAR DATE WHEN A TASK-SITUATION STARTS.

Attribute Name: TASK-SITUATION END CALENDAR DATE   (25323) (1) (A)
    Definition: THE CALENDAR DATE WHEN A TASK-SITUATION STOPS.

Attribute Name: TASK-SITUATION REASON CODE   (25324) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF A TASK-SITUATION.

Attribute Name: TASK-STATUS CODE   (36227) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TASK-STATUS.

Attribute Name: TASK-STATUS EFFECTIVE CALENDAR DATE   (36228) (1) (A)
    Definition: THE CALENDAR DATE WHEN A TASK-STATUS COMES INTO EFFECT.

Attribute Name: TASK-STATUS EFFECTIVE TIME   (36229) (1) (A)
    Definition: THE TIME WHEN A TASK-STATUS COMES INTO EFFECT.

Attribute Name: TASK-TYPE CATEGORY CODE   (16820) (3) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A TASK-TYPE.

Attribute Name: TASK-TYPE DESCRIPTION TEXT   (16821) (1) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A TASK-TYPE.

Attribute Name: TASK-TYPE IDENTIFIER   (24927) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TASK-TYPE.

Attribute Name: TASK-TYPE NAME   (25325) (1) (A)
    Definition: THE NAME OF A TASK-TYPE.

Attribute Name: TASK-TYPE RETIREMENT CREDIT CODE   (25326) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A TASK-TYPE INVOLVES ACCUMULATION OF POINTS APPLICA
                BLE TO PAY UPON FORMAL WITHDRAWAL FROM SERVICE.

Attribute Name: TASK-TYPE STANDARD DURATION QUANTITY   (29235) (1) (A)
    Definition: THE QUANTITY OF THE USUAL TIME FRAME APPLICABLE TO A TASK-TYPE.

Attribute Name: TASK-TYPE-AGREEMENT BEGIN CALENDAR DATE   (16188) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A TASK-TYPE AND AN AGREEMENT STARTS
                .

Attribute Name: TASK-TYPE-AGREEMENT END CALENDAR DATE   (16189) (1) (A)
    Definition: THE CALENDAR DATE WHEN AN ASSOCIATION BETWEEN A TASK-TYPE AND AN AGREEMENT STOPS.

Attribute Name: TASK-TYPE-GUIDANCE BEGIN CALENDAR DATE   (25327) (1) (A)
    Definition: THE CALENDAR DATE WHEN A TASK-TYPE-GUIDANCE STARTS.

Attribute Name: TASK-TYPE-GUIDANCE END CALENDAR DATE   (25328) (1) (A)
    Definition: THE CALENDAR DATE WHEN A TASK-TYPE-GUIDANCE STOPS.

Attribute Name: TAX-DEFERRED-ANNUITY-AGREEMENT TYPE CODE   (23390) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TAX-DEFERRED-ANNUITY-AGREEMENT.

Attribute Name: TAX-TYPE CODE   (12726) (2) (A)
    Definition: THE CODE THAT REPRESENTS A TAX-TYPE.

Attribute Name: TAX-WITHHOLDING-AGREEMENT ADDITIONAL WITHHOLDING AMOUNT   (17551) (3) (A)
    Definition: THE AMOUNT OF THE SUPPLEMENTARY DEDUCTION SPECIFIED IN A TAX-WITHHOLDING-AGREEMEN

T.

Attribute Name: TAX-WITHHOLDING-AGREEMENT ALLOWANCE QUANTITY   (16190) (3) (A)
    Definition: THE QUANTITY OF DEDUCTION UNITS SPECIFIED IN A TAX-WITHHOLDING-AGREEMENT.

Attribute Name: TAX-WITHHOLDING-AGREEMENT EXEMPTION STATUS CODE   (50426) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE PAY DEDUCTION OBLIGATION APPLICABLE TO A TAX-WITHHOL
                DING-AGREEMENT.

Attribute Name: TAX-WITHHOLDING-AGREEMENT FILING STATUS CODE   (16191) (3) (A)
    Definition: THE CODE THAT REPRESENTS A SUBMISSION CATEGORY SPECIFIED IN A TAX-WITHHOLDING-AGR
                EEMENT.

Attribute Name: TAX-WITHHOLDING-AGREEMENT TYPE CODE   (50423) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TAX-WITHHOLDING-AGREEMENT.

Attribute Name: TAX-WITHHOLDING-AGREEMENT WITHHOLDING CLASSIFICATION CODE   (50180) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TAXATION CATEGORY SPECIFIED IN A TAX-WITHHOLDING-AGREE
                MENT.

Attribute Name: TAXIWAY IDENTIFIER   (9415) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE AIRFIELD ROADWAY BETWEEN A PARKINGAREA AND A R
                UNWAY.

Attribute Name: TECHNICAL-SUBJECT-AREA NAME   (17483) (1) (A)
    Definition: THE NAME OF A TOPIC CATEGORIZING TECHNICAL INFORMATION.

Attribute Name: TECHNICAL-SUBJECT-AREA REQUIREMENT DESCRIPTION TEXT   (17484) (1) (A)
    Definition: THE TEXT DESCRIBING A REQUIREMENT WHICH IS OF A TECHNICAL NATURE.

Attribute Name: TEETH-ACCESSORY-OBSERVATION TYPE CODE   (29387) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TEETH-ACCESSORY-OBSERVATION.

Attribute Name: TEETH-SET-OBSERVATION ABSENCE CATEGORY CODE   (29388) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF TOOTH LOSS REPORTED IN A TEETH-SET-O
                BSERVATION.

Attribute Name: TEETH-SET-OBSERVATION COLORATION CODE   (29389) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DENTAL PIGMENTATION REPORTED IN A TEETH-SET-OBSERVAT
                ION.

Attribute Name: TEETH-SET-OBSERVATION CONDITION CODE   (29390) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STRUCTURAL APPEARANCE REPORTED IN A TEETH-SET-OBSERV
                ATION.

Attribute Name: TEETH-SET-OBSERVATION SIZE CODE   (29391) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RELATIVE TOOTH MAGNITUDE REPORTED IN A TEETH-SET-OBS
                ERVATION.

Attribute Name: TELECOMMUNICATIONS-NETWORK-DEVICE CATEGORY CODE   (37751) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF A TELECOMMUNICATIONS-NETWORK-DEVICE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-DEVICE CONTROLLED CRYPTOGRAPHIC ITEM CODE   (37753) (1) (A)
    Definition: THE CODE THAT DENOTES THE SECURITY HANDLING REQUIREMENT OF A TELECOMMUNICATIONS-N
                ETWORK-DEVICE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT ACTUAL END CALENDAR DATE   (37816) (1) (A)
    Definition: THE CALENDAR DATE THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT TERMINATES.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT ACTUAL END TIME   (37817) (1) (A)
    Definition: THE TIME THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT TERMINATES.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT ACTUAL START CALENDAR DATE   (37818) (1) (A)
    Definition: THE CALENDAR DATE THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT ACTUALLY BEG
                INS.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT ACTUAL START TIME   (37819) (1) (A)
    Definition: THE TIME THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT ACTUALLY BEGINS.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT CATEGORY CODE   (37809) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF A TELECOMMUNICATIONS-NETWORK-ELEMENT.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT FRIEND INDICATOR CODE   (37810) (1) (A)
     Definition: THE CODE THAT DENOTES THE RELATIONSHIP STATUS OF A TELECOMMUNICATIONS-NETWORK-ELE
                 MENT.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT IDENTIFIER   (37808) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT NAME   (37811) (1) (A)
     Definition: THE NAME OF A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT PLANNED END CALENDAR DATE   (37812) (1) (A)
     Definition: THE CALENDAR DATE THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT IS SCHEDULED
                 TO TERMINATE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT PLANNED END TIME   (37813) (1) (A)
     Definition: THE TIME THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT IS SCHEDULED TOTERMIN
                 ATE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT PLANNED START CALENDAR DATE   (37814) (1) (A)
     Definition: THE CALENDAR DATE THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT IS SCHEDULED
                 TOBEGIN.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT PLANNED START TIME   (37815) (1) (A)
     Definition: THE TIME THAT A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT IS SCHEDULED TO BEGIN
                 .

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-ASSOCIATION IDENTIFIER   (37820) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT-ASSO
                 CIATION.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-ASSOCIATION TYPE CODE   (37821) (1) (A)
     Definition: THE CODE THAT DENOTES THE CLASS OF A TELECOMMUNICATIONS-NETWORK-ELEMENT-ASSOCIATI
                 ON.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-CHANNEL DIRECTIONAL CODE   (37764) (1) (A)
     Definition: THE CODE THAT DENOTES THE INFORMATION EXCHANGE METHOD OF A SPECIFIC TELECOMMUNICA
                 TIONS-NETWORK-ELEMENT-CHANNEL.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-CHANNEL IDENTIFIER   (37766) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT-CHAN
                 NEL.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-CHANNEL MODULATION TYPE CODE   (37767) (1) (A)
     Definition: THE CODE THAT DENOTES THE SCHEME USED TO ENCODE INFORMATION ON A TELECOMMUNICATIO
                 NS-NETWORK-ELEMENT-CHANNEL.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-CHANNEL SERIAL IDENTIFIER   (37768) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE SEQUENTIAL NUMBER OF A SPECIFIC TELECOMMUNICAT
                 IONS-NETWORK-ELEMENT-CHANNEL.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-CIRCUIT DIRECTIONAL CODE   (37803) (1) (A)
     Definition: THE CODE THAT DENOTES THE INFORMATION EXCHANGE METHOD OF A SPECIFIC TELECOMMUNICA
                 TIONS-NETWORK-ELEMENT-CIRCUIT.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-CIRCUIT IDENTIFIER   (37807) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT-CIRC
                 UIT.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK DISTANCE DIMENSION   (37779) (1) (A)
     Definition: THE DIMENSION THAT REPRESENTS THE STRAIGHT LINE DISTANCE BETWEEN TELECOMMUNICATIO
                 NS-NETWORK-DEVICES.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK IDENTIFIER   (37773) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK INSTALLATION PRIORITY CODE   (37776) (1) (A)
     Definition: THE CODE THAT DENOTES THE CLASSIFICATION OF THE RELATIVE IMPORTANCE OF ESTABLISHI
                 NG A TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK INSTALLATION PRIORITY SEQUENCE IDENTI (37777) (1) (A)

FIER
       Definition: THE IDENTIFIER THAT DENOTES THE RELATIVE IMPORTANCE WITHIN A PRIORITY CATEGORY OF
                   ESTABLISHING A TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK MODULATION TYPE CODE   (37778) (1) (A)
       Definition: THE CODE THAT DENOTES THE SCHEME USED TO ENCODE INFORMATION ON A TELECOMMUNICATIO
                   NS-NETWORK-ELEMENT-LINK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK OUTAGE REASON CODE   (37774) (1) (A)
       Definition: THE CODE THAT DENOTES THE CAUSE FOR A TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK FAI
                   LURE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK OUTAGE REASON DESCRIPTION TEXT   (37775) (1) (A)
       Definition: THE TEXT THAT DESCRIBES THE CAUSE FOR A TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK F
                   AILURE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK TYPE CODE   (40691) (1) (A)
       Definition: THE CODE THAT REPRESENTS THE KIND OF TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-CABLE CABLE QUANTITY   (37780) (1) (A)
       Definition: THE QUANTITY OF TELECOMMUNICATIONS-NETWORK-DEVICE-CABLE TO PROVIDE A SPECIFIC TEL
                   ECOMMUNICATIONS-NETWORK-LINK-CABLE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-CABLE REPEATER QUANTITY   (37781) (1) (A)
       Definition: THE QUANTITY OF DEVICES USED TO REGENERATE THE ORIGINAL SIGNAL IN A TELECOMMUNICA
                   TIONS-NETWORK-ELEMENT-LINK-CABLE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO FREQUENCY BAND CODE   (37800) (1) (A)
       Definition: THE CODE THAT DENOTES THE RADIO FREQUENCY BAND OF THE TELECOMMUNICATIONS-NETWORK-
                   ELEMENT-LINK-RADIO.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO LOWEST USEABLE FREQUENCY RATE   (37782) (1) (A)
       Definition: THE RATE OF THE MINIMUM NUMBER OF HERTZ AT WHICH A TELECOMMUNICATIONS-NETWORK-ELE
                   MENT-LINK-RADIO CAN BE ESTABLISHED.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO MAXIMUM USEABLE FREQUENCY RATE (37783) (1) (A)
       Definition: THE RATE OF THE HIGHEST NUMBER OF HERTZ AT WHICH A TELECOMMUNICATIONS-NETWORK-ELE
                   MENT-LINK-RADIO CAN BE ESTABLISHED.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO ORIGINATOR RECEIVE FREQUENCY RA (37797) (1) (A)
                   TE
       Definition: THE RATE OF THE NUMBER OF HERTZ OF THE CARRIER WAVE RECEIVED BY THE CONTROLLING S
                   TATION OF A TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO ORIGINATOR TRANSMIT FREQUENCY R (37796) (1) (A)
                   ATE
       Definition: THE RATE OF THE NUMBER OF HERTZ OF THE CARRIER WAVE TRANSMITTED BY THE CONTROLLIN
                   G STATION OF A TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO POLARIZATION CODE   (37798) (1) (A)
       Definition: THE CODE WHICH DENOTES THE UNIFORM VARIATION OF A WAVE CHARACTERISTIC FOR A TELEC
                   OMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-LINK-RADIO TRANSMISSION ANGLE   (37799) (1) (A)
       Definition: THE ANGLE OF THE DIRECTION FROM THE ORIGINATOR TO THE TERMINATOR OF A TELECOMMUNI
                   CATIONS-NETWORK-ELEMENT-LINK-RADIO.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWORK FUNCTION CODE   (37757) (1) (A)
       Definition: THE CODE THAT DENOTES THE MAIN PURPOSE OF THE TELECOMMUNICATIONS-NETWORK-ELEMENT-
                   NETWORK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWORK IDENTIFIER   (37755) (1) (A)
       Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT-NETW
                   ORK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWORK NAME   (37756) (1) (A)
       Definition: THE NAME OF A TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWORK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWORK SCOPE CODE   (37759) (1) (A)
       Definition: THE CODE THAT DENOTES THE STRUCTURE OF A TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWO
                   RK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWORK SWITCHING TECHNOLOGY CODE   (37761) (1) (A)
    Definition: THE CODE THAT DENOTES THE TECHNICAL ARCHITECTURE USED IN A TELECOMMUNICATIONS-NET
                WORK-ELEMENT-NETWORK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NETWORK TOPOLOGY CODE   (37763) (1) (A)
    Definition: THE CODE THAT DENOTES THE PHYSICAL STRUCTURE OF THE TELECOMMUNICATIONS-NETWORK-EL
                EMENT-NETWORK.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NODE DESCRIPTION TEXT   (37769) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT-NODE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NODE IDENTIFIER   (37770) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT-NODE
                .

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NODE NAME   (37771) (1) (A)
    Definition: THE NAME OF A SPECIFIC TELECOMMUNICATIONS-NETWORK-ELEMENT-NODE.

Attribute Name: TELECOMMUNICATIONS-NETWORK-ELEMENT-NODE PRIMARY MISSION TEXT   (37772) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE PRINCIPAL TASK OF A TELECOMMUNICATIONS-NETWORK-ELEMEN
                T-NODE.

Attribute Name: TELEPHONE-ADDRESS NETWORK TYPE CODE   (49812) (1) (C)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF INTERCONNECTIVITY APPLICABLE TO A TEL
                EPHONE-ADDRESS.

Attribute Name: TELEPHONE-ADDRESS REUSE ALLOWABILITY CODE   (48434) (1) (C)
    Definition: THE CODE THAT DENOTES THE REASSIGNMENT STATUS OF A TELEPHONE-ADDRESS.

Attribute Name: TELEPHONE-ADDRESS-COMPONENT NUMERIC IDENTIFIER   (48435) (1) (C)
    Definition: THE IDENTIFIER ASSIGNED AS THE NUMBER STRING THAT CONSTITUTES A TELEPHONE-ADDRESS
                -COMPONENT.

Attribute Name: TELEPHONE-ADDRESS-COMPONENT TYPE CODE   (48436) (1) (C)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TELEPHONE-ADDRESS-COMPONENT.

Attribute Name: TELEPHONE-SERVICE-REQUIREMENT TYPE NAME   (30468) (1) (A)
    Definition: THE NAME OF A CLASS OF TELEPHONE-SERVICE-REQUIREMENT.

Attribute Name: TEMPERATURE-INVERSION-LAYER-ANALYSIS-FORECAST BOTTOM HEIGHT DIMENSION   (36822) (1) (A)
    Definition: THE ESTIMATED HEIGHT ABOVE GROUND LEVEL OF THE BOTTOM OF A TEMPERATURE-INVERSION-
                LAYER-ANALYSIS-FORECAST.

Attribute Name: TEMPERATURE-INVERSION-LAYER-ANALYSIS-FORECAST LAPSE RATE   (36468) (1) (A)
    Definition: AN ESTIMATE OF THE RATE OF CHANGE OF TEMPERATURE WITH INCREASING HEIGHT INA TEMPE
                RATURE-INVERSION-LAYER-ANALYSIS-FORECAST

Attribute Name: TEMPERATURE-INVERSION-LAYER-ANALYSIS-FORECAST TOP HEIGHT DIMENSION   (36823) (1) (A)
    Definition: THE ESTIMATED HEIGHT ABOVE GROUND LEVEL OF THE TOP OF A TEMPERATURE-INVERSION-LAY
                ER-ANALYSIS-FORECAST.

Attribute Name: TEMPERATURE-WET-BULB-GLOBE GLOBE THERMOMETER TEMPERATURE   (45027) (1) (A)
    Definition: THE TEMPERATURE OF THE AIR SENSED BY A THERMOMETER FIXED IN THE CENTER OF A GLOBE
                .

Attribute Name: TEMPORARY-DONATION-DEFERRAL-REASON DURATION QUANTITY   (31357) (1) (A)
    Definition: THE QUANTITY OF TIME THAT REPRESENTS THE DURATION OF A TEMPORARY-DONATION-DEFERRA
                L-REASON.

Attribute Name: TEMPORARY-ORGANIZATION PROJECTED DURATION QUANTITY   (23512) (1) (A)
    Definition: THE QUANTITY OF TIME FOR WHICH A TEMPORARY-ORGANIZATION IS EXPECTED TO EXIST.

Attribute Name: TENDER IDENTIFIER   (23887) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TENDER.

Attribute Name: TENDER ISSUE DATE   (26945) (1) (A)
    Definition: THE DATE ON WHICH THE TENDER IS ISSUED.

Attribute Name: TENDER SUPPLEMENT IDENTIFIER   (23893) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SUPPLEMENT TO A TENDER.

Attribute Name: TENDER-ACCESSORIAL-SERVICE MINIMUM WEIGHT   (26946) (1) (A)
        Definition: THE MINIMUM WEIGHT FOR A TENDER-ACCESSORIAL-SERVICE.

Attribute Name: TENDER-ACCESSORIAL-SERVICE SEQUENCE IDENTIFIER   (26947) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS AN OCCURENCE OF A TENDER-ACCESSORIAL-SERVICE.

Attribute Name: TENDER-RAIL-ROUTE IDENTIFIER   (26948) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS A TENDER-RAIL-ROUTE.

Attribute Name: TENDER-RAIL-ROUTE-STANDARD-POINT-LOCATION ROLE CODE   (26949) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE ROLE OF A TENDER-RAIL-ROUTE-STANDARD-POINT-LOCATION.

Attribute Name: TERMINATED-PERSON-AGREEMENT-STATUS REASON CODE   (50188) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE BASIS FOR ENDING A PERSON-AGREEMENT.

Attribute Name: TERRITORIAL-ASSESSMENT-REGION ROLE CODE   (26950) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE ROLE OF A TERRITORIAL-ASSESSMENT-REGION.

Attribute Name: TERRITORIAL-ASSESSMENT-STATE ROLE CODE   (26951) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE ROLE OF A TERRITORIAL-ASSESSMENT-STATE.

Attribute Name: TERRITORIAL-ASSESSMENT-STATE-REGION ROLE CODE   (26952) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE ROLE OF A TERRITORIAL-ASSESSMENT-STATE-REGION.

Attribute Name: TERRITORIAL-REGION CODE   (26953) (1) (A)
        Definition: THE CODE THAT REPRESENTS A TERRITORIAL-REGION.

Attribute Name: TERRITORIAL-SERVICE APPLICATION CODE   (26954) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE APPLICATION FOR TERRITORIAL-SERVICE.

Attribute Name: TERRITORIAL-SERVICE ASSESSMENT QUALIFIER CODE   (26955) (1) (A)
        Definition: THE CODE THAT REPRESENTS THE QUALIFIER THAT MODIFIES THE RATE STRUCTURE IN A TEND
                    ER OFFERING TERRITORIAL-SERVICE.

Attribute Name: TERRITORIAL-SERVICE SEQUENCE IDENTIFIER   (26956) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS AN INSTANCE OF A TERRITORIAL-SERVICE.

Attribute Name: TERRITORIAL-SERVICE-B-ASSESSMENT RAIL INCENTIVE AMOUNT   (26960) (1) (A)
        Definition: THE RAIL INCENTIVE AMOUNT OF THE TERRITORIAL-SERVICE-B-ASSESSMENT.

Attribute Name: TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL CHARGE AMOUNT   (26961) (1) (A)
        Definition: THE AMOUNT CHARGED FOR A TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL.

Attribute Name: TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL MINIMUM QUANTITY   (26962) (1) (A)
        Definition: THE MINIMUM QUANTITY OF A TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL.

Attribute Name: TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL MINIMUM VEHICLE QUANTITY   (26963) (1) (A)
        Definition: THE MINIMUM VEHICLE QUANTITY OF A TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL.

Attribute Name: TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL MINIMUM WEIGHT   (26964) (1) (A)
        Definition: THE MINIMUM WEIGHT OF A TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL.

Attribute Name: TERRITORIAL-SERVICE-B-ASSESSMENT-DETAIL SEQUENCE IDENTIFIER   (26965) (1) (A)
        Definition: THE IDENTIFIER THAT REPRESENTS AN INSTANCE OF A TERRITORIAL-SERVICE-B-ASSESSMENT-
                    DETAIL.

Attribute Name: TERRITORIAL-SERVICE-C-ASSESSMENT-DETAIL MINIMUM QUANTITY   (26966) (1) (A)
        Definition: THE MINIMUM QUANTITY FOR A TERRITORIAL-SERVICE-C-ASSESSMENT-DETAIL.

Attribute Name: TERRITORIAL-SERVICE-C-ASSESSMENT-DETAIL SEQUENCE IDENTIFIER   (26967) (1) (A)
        Definition: THE SEQUENCE IDENTIFIER THAT REPRESENTS A UNIQUE INSTANCE OF TERRITORIAL-SERVICE-
                    C-ASSESSMENT-DETAIL.

Attribute Name: TERRITORIAL-SERVICE-D-ASSESSMENT FREIGHT ALL KINDS CHARGE RATE   (26968) (1) (A)
        Definition: THE FREIGHT ALL KINDS CHARGE RATE OF THE TERRITORIAL-SERVICE-D-ASSESSMENT.

Attribute Name: TERRITORIAL-SERVICE-D-ASSESSMENT MINIMUM CHARGE RATE   (26969) (1) (A)
        Definition: THE MINIMUM CHARGE RATE OF THE TERRITORIAL-SERVICE-D-ASSESSMENT.

Attribute Name: TERRITORIAL-SERVICE-D-ASSESSMENT OTHER COMMODITY CHARGE RATE   (26970) (1) (A)

Definition: THE OTHER COMMODITY CHARGE RATE OF THE TERRITORIAL-SERVICE-D-ASSESSMENT.

Attribute Name: TERRITORIAL-SERVICE-E-ASSESSMENT-MILEAGE RAIL INCENTIVE AMOUNT   (26972) (1) (A)
    Definition: THE RAIL INCENTIVE AMOUNT OF THE TERRITORIAL-SERVICE-E-ASSESSMENT-MILEAGE.

Attribute Name: TERRITORIAL-SERVICE-F-ASSESSMENT MINIMUM WEIGHT   (26974) (1) (A)
    Definition: THE MINIMUM WEIGHT OF A TERRITORIAL-SERVICE-F-ASSESSMENT.

Attribute Name: TERRITORIAL-SERVICE-MILEAGE-BRACKET CODE   (26975) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TERRITORIAL-SERVICE-MILEAGE-BRACKET.

Attribute Name: TERRITORIAL-SERVICE-STANDARD-POINT-LOCATION-EXCEPTION ROLE CODE   (26976) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF A TERRITORIAL-SERVICE-STANDARD-POINT-LOCATIO
              N-EXCEPTION.

Attribute Name: TEST CATEGORY CODE   (34617) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A TEST.

Attribute Name: TEST NAME   (34618) (1) (A)
    Definition: THE NAME OF A TEST.

Attribute Name: TEST TYPE CODE   (48862) (1) (C)
    Definition: THE CODE THAT REPRESENTS A KIND OF TEST.

Attribute Name: TEST-METHOD DESCRIPTION TEXT   (30921) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A TEST-METHOD

Attribute Name: TEST-METHOD IDENTIFIER   (30922) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TEST-METHOD

Attribute Name: TEXT-GRAPHICS-SCANNER-DEVICE TEXT   (20612) (1) (A)
    Definition: THE DESCRIPTION TEXT OF A TEXT-GRAPHICS-SCANNER-DEVICE.

Attribute Name: THERAPEUTIC-HEALTH-SERVICE-ORDER TYPE CODE   (26481) (4) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF THERAPEUTIC-HEALTH-SERVICE-ORDER.

Attribute Name: THERMAL-PRINT-DEVICE UPGRADABLE PROGRAMMING INDICATOR CODE   (20613) (1) (A)
    Definition: THE CODE WHICH REPRESENTS IF THE PAGE DESCRIPTION LANGUAGE IS ENHANCEABLE.

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER BOTTOM HEIGHT DIMENSION   (45490) (1) (A)
    Definition: THE ESTIMATED HEIGHT ABOVE MEAN SEA LEVEL OF THE BOTTOM OF THE THERMODYNAMIC-OBSE
              RVATION-LAYER.

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER MEAN TEMPERATURE   (45492) (1) (A)
    Definition: THE AVERAGE TEMPERATURE OF THE AIR IN THE THERMODYNAMIC-OBSERVATION-LAYER

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER PRESSURE BOTTOM RATE   (45494) (1) (A)
    Definition: THE ATMOSPHERIC PRESSURE AT THE BOTTOM OF ATHERMODYNAMIC-OBSERVATION-LAYER.

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER PRESSURE TOP RATE   (45496) (1) (A)
    Definition: THE ATMOSPHERIC PRESSURE AT THE TOP OF A THERMODYNAMIC-OBSERVATION-LAYER.

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER RELATIVE HUMIDITY RATE   (45498) (1) (A)
    Definition: THE ESTIMATED RATE, EXPRESSED AS A PERCENTAGE, OF VAPOR PRESSURE TO SATURATION VA
              POR PRESSURE IN THE THERMODYNAMIC-OBSERVATION-LAYER

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER SPECIFIC HUMIDITY RATE   (45500) (1) (A)
    Definition: THE RATE OF THE MOISTURE CONTENT OF THE AMBIENT AIR IN A THERMODYNAMIC-OBSERVATIO
              N-LAYER.

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER TOP HEIGHT DIMENSION   (45502) (1) (A)
    Definition: THE ESTIMATED HEIGHT ABOVE MEAN SEA LEVEL OF THE TOP OF THE THERMODYNAMIC-OBSERVA
              TION-LAYER.

Attribute Name: THERMODYNAMIC-OBSERVATION-LAYER WATER VAPOR MASS   (45504) (1) (A)
    Definition: THE WEIGHT OF WATER SUSPENDED IN THE AIR COLUMN IN THE THERMODYNAMIC-OBSERVATION-
              LAYER

Attribute Name: THUNDERSTORM-ANALYSIS-FORECAST COVERAGE RATE   (45154) (1) (A)
    Definition: THE ESTIMATED RATE OF COVERAGE ON AN AREA OF THE EARTH'S SURFACE BY A THUNDERSTOR
              M.

Attribute Name: THUNDERSTORM-ANALYSIS-FORECAST MAXIMUM HEIGHT DIMENSION   (45156) (1) (A)
    Definition: THE ESTIMATED HEIGHT OF THE TALLEST THUNDERSTORM IN A THUNDERSTORM-ANALYSIS-FOREC
                AST.

Attribute Name: TIDE-STATION DIFFERENCE QUANTITY   (20120) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN THE LOCAL STANDARD TIME AT A TIDE-STATION AND UNIVER
                SAL TIME COORDINATED.

Attribute Name: TIDE-STATION LATITUDE COORDINATE   (19539) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A TIDE-STATION.

Attribute Name: TIDE-STATION LONGITUDE COORDINATE   (19541) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A TIDE-STATION.

Attribute Name: TIDE-STATION MEAN SEA LEVEL DIMENSION   (19546) (1) (A)
    Definition: THE MEAN HEIGHT OF SEA LEVEL AT A TIDE-STATION IN RELATION TO THE TIDE-STATION VE
                RTICAL DATUM.

Attribute Name: TIDE-STATION NAME   (19538) (1) (A)
    Definition: THE NAME OF THE LOCATION WHERE THE TIDAL OBSERVATIONS WERE TAKEN.

Attribute Name: TIDE-STATION OBSERVATION INTERVAL QUANTITY   (20108) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE OBSERVATIONS AT A TIDE-STATION.

Attribute Name: TIDE-STATION OBSERVATION PERIOD QUANTITY   (20107) (1) (A)
    Definition: THE QUANTITY OF TIME DURING WHICH OBSERVATIONS WERE MADE FOR USE IN THE CALCULATI
                ON OF THE TIDE CONSTIUENTS.

Attribute Name: TIDE-STATION SOURCE IDENTIFIER   (19906) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE NAME OF THE ORGANIZATION WHICH RECORDEDTHE TID
                AL OBSERVATIONS AND COMPUTED THE HARMONIC CONSTITUENTS FOR A TIDE-STATION.

Attribute Name: TIDE-STATION VERTICAL DATUM CODE   (19554) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE VERTICAL DATUM USED AT A TIDE-STATION.

Attribute Name: TIDE-STATION-CONSTITUENT AMPLITUDE QUANTITY   (19898) (1) (A)
    Definition: THE QUANTITY REPRESENTING THE AMPLITUDE OF THE HARMONIC COMPONENT FOR THE TIDE PR
                EDICTING EXPRESSION.

Attribute Name: TIDE-STATION-CONSTITUENT MODEL TYPE CODE   (19527) (1) (A)
    Definition: THE CODE THAT DENOTES THE TIDE MODEL FOR WHICH THE CONSTITUENT APPLIES.

Attribute Name: TIDE-STATION-CONSTITUENT PHASE LAG QUANTITY   (19899) (1) (A)
    Definition: THE QUANTITY REPRESENTING THE PHASE LAG OF THE HARMONIC COMPONENT FOR THE TIDE PR
                EDICTING EXPRESSION.

Attribute Name: TIDE-STATION-CONSTITUENT TYPE CODE   (19529) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SET OF HARMONIC COMPONENTS USED TO PREDICT TIDES.

Attribute Name: TIDE-SUBSTATION DIFFERENCE QUANTITY   (20123) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN THE LOCAL STANDARD TIME AT A TIDE-SUBSTATIONAND UNIV
                ERSAL TIME COORDINATED.

Attribute Name: TIDE-SUBSTATION HIGH WATER DIFFERENCE QUANTITY   (20121) (1) (A)
    Definition: THE TIME INTERVAL BETWEEN HIGH WATER AT THE SUBSTATION AND HIGH WATER AT THE REFE
                RENCE STATION.

Attribute Name: TIDE-SUBSTATION HIGH WATER HEIGHT DIMENSION   (19560) (1) (A)
    Definition: THE HEIGHT DIFFERENCE BETWEEN HIGH WATER AT THE TIDE-SUBSTATION AND HIGH WATER AT
                THE TIDE-STATION.

Attribute Name: TIDE-SUBSTATION HIGH WATER SCALE FACTOR QUANTITY   (19562) (1) (A)
    Definition: THE SCALE FACTOR QUANTITY USED TO ADJUST THE TIDE-STATION HIGH WATER PREDICTION T
                O DETERMINE THE TIDE-SUBSTATION HIGH WATER PREDICTION.

Attribute Name: TIDE-SUBSTATION LATITUDE COORDINATE   (19557) (1) (A)
    Definition: THE LATITUDE COORDINATE OF A TIDE-SUBSTATION.

Attribute Name: TIDE-SUBSTATION LONGITUDE COORDINATE   (19558) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF A SUBORDINATE TIDE-STATION.

Attribute Name: TIDE-SUBSTATION LOW WATER DIFFERENCE QUANTITY   (20122) (1) (A)
     Definition: THE TIME INTERVAL BETWEEN THE LOW WATER AT THE SUBSTATION AND THE LOW WATERAT THE
                 REFERENCE STATION.

Attribute Name: TIDE-SUBSTATION LOW WATER HEIGHT DIMENSION   (19561) (1) (A)
     Definition: THE HEIGHT DIFFERENCE BETWEEN LOW WATER AT THE TIDE-SUBSTATION AND LOW WATER AT T
                 HE TIDE-STATION.

Attribute Name: TIDE-SUBSTATION LOW WATER SCALE FACTOR QUANTITY   (19563) (1) (A)
     Definition: THE SCALE FACTOR QUANTITY USED TO ADJUST THE TIDE-STATION LOW WATER PREDICTION TO
                 DETERMINE THE TIDE-SUBSTATION LOW WATER PREDICTION.

Attribute Name: TIDE-SUBSTATION NAME   (19556) (1) (A)
     Definition: THE NAME OF THE TIDE-SUBSTATION.

Attribute Name: TIME-DELAY-DIRECTION-TYPE BEAM DIRECTION SHIFT DELAY INCREMENT RATE   (27476) (1) (A)
     Definition: THE RATE OF THE ANGULAR BEAM SHIFT RESULTING FROM THE SMALLEST INCREMENTALTIME DE
                 LAY.

Attribute Name: TIME-DELAY-DIRECTION-TYPE DISCRETE DIRECTION DELAY QUANTITY   (27474) (1) (A)
     Definition: THE DISCRETE DIRECTION DELAY QUANTITY OF THE DISCRETE DELAYS THAT MAY BE INSERTED
                 IN SERIES IN ONE ELEMENT.

Attribute Name: TIME-DELAY-STEERING BEAM SHIFT DELAY INCREMENT RATE   (27220) (1) (A)
     Definition: THE BEAM SHIFT DELAY INCREMENT RATE OF THE ANGULAR BEAM SHIFT FOR THE SMALLEST IN
                 CREMENTAL TIME DELAY .

Attribute Name: TIME-DELAY-STEERING DISCRETE DELAY QUANTITY   (27219) (1) (A)
     Definition: THE DISCRETE DELAY QUANTITY OF THE DISCRETE DELAYS THAT MAY BE INSERTED INSERIES
                 WITH ONE ELEMENT.

Attribute Name: TIME-DELAY-STEERING SHIFT DELAY PERIOD QUANTITY   (27218) (1) (A)
     Definition: THE SHIFT DELAY PERIOD QUANTITY OF THE TIME REQUIRED TO CHANGE FROM ONE DELAY INC
                 REMENT TO THE NEXT.

Attribute Name: TIME-DIVISION-MULTIPLEXING CHANNEL DESCRIPTION CODE   (40180) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF CHANNEL IN TIME-DIVISION-MULTIPLEXING.

Attribute Name: TIME-DIVISION-MULTIPLEXING CONTINUOUS DISCRETE TYPE IDENTIFIER   (36325) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF CONTINUOUS DISCRETE TIME-DIVISION-MULT
                 IPLEXING.

Attribute Name: TIME-DIVISION-MULTIPLEXING DISCRETE POSITION STEP QUANTITY   (35316) (1) (A)
     Definition: THE QUANTITY OF VALUES THE MODULATION VARIABLE CAN ATTAIN IN A TIME-DIVISION-MULT
                 IPLEXING SIGNAL.

Attribute Name: TIME-DIVISION-MULTIPLEXING DUTY CYCLE MODULATING WAVEFORM RATE   (35330) (1) (A)
     Definition: THE RATE OF DUTY CYCLE MODULATING WAVEFORM IN TIME-DIVISION-MULTIPLEXING.

Attribute Name: TIME-DIVISION-MULTIPLEXING FRAME INTERVAL QUANTITY   (35332) (1) (A)
     Definition: THE FRAME INTERVAL QUANTITY OF A TIME-DIVISION-MULTIPLEXING.

Attribute Name: TIME-DIVISION-MULTIPLEXING FRAME MARKER DURATION QUANTITY   (35322) (1) (A)
     Definition: THE QUANTITY OF TIME OF FRAME MARKER DURATION IN TIME-DIVISION-MULTIPLEXING.

Attribute Name: TIME-DIVISION-MULTIPLEXING FRAME MARKER PULSE QUANTITY   (35325) (1) (A)
     Definition: THE QUANTITY OF FRAME MARKER PULSES IN TIME-DIVISION-MULTIPLEXING.

Attribute Name: TIME-DIVISION-MULTIPLEXING MARKER PULSE SPACE QUANTITY   (35320) (1) (A)
     Definition: THE QUANTITY OF TIME OF INTERVALS OBSERVED BETWEEN PULSES IN TIME-DIVISION-MULTIP
                 LEXING FRAME MARKER.

Attribute Name: TIME-DIVISION-MULTIPLEXING SYNCHRONIZATION METHOD TEXT   (35328) (1) (A)
     Definition: THE TEXT OF THE SYNCHRONIZATION METHOD USED IN TIME-DIVISION-MULTIPLEXING.

Attribute Name: TIME-FREQUENCY-INTERVAL CATEGORY CODE   (37132) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A TIME-FREQUENCY-INTERVAL.

Attribute Name: TIME-FREQUENCY-INTERVAL CODE   (32809) (2) (A)
     Definition: THE CODE THAT REPRESENTS A TIME-FREQUENCY-INTERVAL.

Attribute Name: TOTAL-ELECTRON-CONTENT-ANALYSIS SUNSPOT PERIOD QUANTITY   (47794) (1) (A)
     Definition: THE QUANTITY OF TIME OVER WHICH SUNSPOTS ARE MEASURED IN A TOTAL-ELECTRON-CONTENT
                 -ANALYSIS.

Attribute Name: TOTAL-ELECTRON-CONTENT-ANALYSIS SUNSPOT QUANTITY   (47168) (1) (A)
     Definition: THE QUANTITY OF SUNSPOTS REPRESENTING CURRENT IONOSPHERIC MEASUREMENTS DURING A T
                 OTAL-ELECTRON-CONTENT-ANALYSIS.

Attribute Name: TOTAL-ELECTRON-CONTENT-FORECAST-RECORD QUANTITY   (47170) (1) (A)
     Definition: THE QUANTITY OF THE TOTAL NUMBER OF ELECTRONS FOR A TOTAL-ELECTRON-CONTENT-FORECA
                 ST-RECORD.

Attribute Name: TOTAL-ELECTRON-CONTENT-FORECAST-RECORD TIME-OFFSET QUANTITY   (47172) (1) (A)
     Definition: THE QUANTITY OF TIME BETWEEN THE BEGINNING TIME OF A IONOSPHERIC-FORECAST AND THE
                  TIME OF A TOTAL-ELECTRON-CONTENT-FORECAST-RECORD.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION CADENCE QUANTITY   (47174) (1) (A)
     Definition: THE QUANTITY OF TIME IN THE INTERVAL DURING WHICH THE TOTAL ELECTRON CONTENT ASSE
                 SSMENT IS MADE.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION DATA QUALITY CODE   (47176) (1) (A)
     Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE TOTAL ELECTRON CONTENT DATA
                 .

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MAXIMUM ACCURACY CODE   (47178) (1) (A)
     Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ACCURACY OF THE ASSESSMENT
                 OF THE MAXIMUM QUANTITY OF FREE ELECTRONS.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MAXIMUM IONOSPHERIC PENETRATION POINT LATI (47180) (1) (A)
                 TUDE COORDINATE
     Definition: THE COORDINATE IDENTIFYING THE GEOCENTRIC LATITUDE LOCATION OF THE IONOSPHERIC PE
                 NETRATION POINT (IPP) COINCIDENT WITH THE MAXIMUM QUANTITY OF FREE ELECTRONS.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MAXIMUM IONOSPHERIC PENETRATION POINT LONG (47182) (1) (A)
                 ITUDE COORDINATE
     Definition: THE COORDINATE IDENTIFYING THE GEOCENTRIC LONGITUDE LOCATION OF THE IONOSPHERIC P
                 ENETRATION POINT (IPP) COINCIDENT WITH THE MAXIMUM QUANTITY OF FREE ELECTRONS.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MAXIMUM QUANTITY   (47773) (1) (A)
     Definition: THE MAXIMUM EQUIVALENT QUANTITY OF FREE ELECTRONS VERTICALLY ABOVE THE LOCATION M
                 AKING THE ASSESSMENT DURING THE PERIOD OF THE ASSESSMENT.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MEAN ACCURACY CODE   (47184) (1) (A)
     Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ACCURACY OF THE ASSESSMENT
                 OF THE MEAN NUMBER OF FREE ELECTRONS VERTICALLY ABOVE THE STATION MAKING THE ASSE
                 SSMENT.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MEAN QUANTITY   (47775) (1) (A)
     Definition: THE MEAN QUANTITY OF FREE ELECTRONS VERTICALLY ABOVE THE RECEIVER LOCATION, ASSES
                 SED AT THE CENTROID IONOSPHERIC PENETRATION POINT (IPP) BETWEEN THE SATELLITE AND
                  THE RECEIVER.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MEAN STANDARD DEVIATION QUANTITY   (47777) (1) (A)
     Definition: THE STANDARD DEVIATION FROM THE MEAN OF THE FREE ELECTRONS VERTICALLY ABOVE THE R
                 ECEIVER LOCATION, ASSESSED AT THE CENTROID IONOSPHERIC PENETRATION POINT (IPP) BE
                 TWEEN THE SATELLITE AND THE RECEIVER.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MINIMUM ACCURACY CODE   (47186) (1) (A)
     Definition: THE CODE THAT DENOTES THE DEGREE OF CONFIDENCE IN THE ACCURACY OF THE ASSESSMENT
                 OF THE MINIMUM QUANTITY OF FREE ELECTRONS.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION MINIMUM QUANTITY   (47779) (1) (A)
     Definition: THE MINIMUM EQUIVALENT QUANTITY OF FREE ELECTRONS IN A TOTAL-ELECTRON-CONTENT-OBS
                 ERVATION.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION SATELLITE LATITUDE COORDINATE   (47188) (1) (A)
     Definition: THE COORDINATE OF THE GEOCENTRIC LATITUDE OF THE REFERENCE EARTH SATELLITEUSED IN
                  THE FREE ELECTRON ASSESSMENT AT THE MIDPOINT OF THE OBSERVATION PERIOD.

Attribute Name: TOTAL-ELECTRON-CONTENT-OBSERVATION SATELLITE LONGITUDE COORDINATE   (47190) (1) (A)

Definition: THE COORDINATE OF THE GEOCENTRIC LONGITUDE OF THE REFERENCE EARTH SATELLITE USED
            IN THE FREE ELECTRON ASSESSMENT AT THE MIDPOINT OF THE OBSERVATION PERIOD.

Attribute Name: TOUCHSCREEN-DISPLAY-DEVICE INPUT METHOD NAME   (23094) (1) (A)
      Definition: THE NAME OF THE WAY IN WHICH DATA IS ENTERED INTO A COMPUTER-DEVICE.

Attribute Name: TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL CATEGORY CODE   (31399) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE TYPE OF TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL.

Attribute Name: TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL CODE   (31395) (1) (A)
      Definition: THE CODE THAT REPRESENTS A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL

Attribute Name: TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL DESCRIPTION TEXT   (31398) (1) (A)
      Definition: THE TEXT DESCRIBING A TOXIC-SUBSTANCE-FACILITY-PARTITION-MATERIEL.

Attribute Name: TOXIC-SUBSTANCE-INSPECTION DATE   (31443) (1) (A)
      Definition: THE DATE OF A TOXIC-SUBSTANCE-INSPECTION

Attribute Name: TOXIC-SUBSTANCE-INSPECTION IDENTIFIER   (31498) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A TOXIC-SUBSTANCE-INSEPCTION

Attribute Name: TOXIC-SUBSTANCE-INSPECTION REASON CODE   (31441) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE REASON FOR A TOXIC-SUBSTANCE-INSPECTION

Attribute Name: TOXIC-SUBSTANCE-INSPECTION TYPE CODE   (31400) (1) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF TOXIC-SUBSTANCE-INSPECTION

Attribute Name: TOXIC-SUBSTANCE-MANAGEMENT-PLAN TYPE CODE   (31444) (1) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF TOXIC-SUBSTANCE-MANAGEMENT-PLAN

Attribute Name: TOXIC-SUBSTANCE-MANIFEST DATE   (31445) (1) (A)
      Definition: THE DATE OF A TOXIC-SUBSTANCE-MANIFEST

Attribute Name: TOXIC-SUBSTANCE-MANIFEST IDENTIFIER   (31446) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A TOXIC-SUBSTANCE-MANIFEST

Attribute Name: TOXIC-SUBSTANCE-NOTIFICATION DATE   (31448) (1) (A)
      Definition: THE DATE ON WHICH A TOXIC-SUBSTANCE-NOTIFICATION WAS MADE.

Attribute Name: TOXIC-SUBSTANCE-NOTIFICATION IDENTIFIER   (31447) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A TOXIC-SUBSTANCE-NOTIFICATION

Attribute Name: TOXIC-SUBSTANCE-PROJECT COST ESTIMATE AMOUNT   (31450) (1) (A)
      Definition: THE ESTIMATED AMOUNT OF COST FOR A TOXIC-SUBSTANCE-PROJECT

Attribute Name: TOXIC-SUBSTANCE-PROJECT TYPE CODE   (31449) (1) (A)
      Definition: THE CODE THAT REPRESENTS A KIND OF TOXIC-SUBSTANCE-PROJECT

Attribute Name: TOXIC-SUBSTANCE-RISK-ASSESSMENT DATE   (31460) (1) (A)
      Definition: THE DATE OF A TOXIC-SUBSTANCE-RISK-ASSESSMENT

Attribute Name: TOXIC-SUBSTANCE-RISK-ASSESSMENT NAME   (31459) (1) (A)
      Definition: THE NAME OF A TOXIC-SUBSTANCE-RISK-ASSESSMENT

Attribute Name: TOXIC-SUBSTANCE-RISK-ASSESSMENT PURPOSE TEXT   (31455) (1) (A)
      Definition: THE TEXT DESCRIBING THE OBJECTIVE OF A TOXIC-SUBSTANCE-RISK-ASSESSMENT

Attribute Name: TOXIC-SUBSTANCE-RISK-ASSESSMENT RECOMMENDED ACTION TEXT   (31462) (1) (A)
      Definition: THE TEXT DESCRIBING THE SUGGESTED NEXT STEP AFTER A TOXIC-SUBSTANCE-RISK-ASSESSME
                  NT

Attribute Name: TOXIC-SUBSTANCE-RISK-ASSESSMENT RESULT TEXT   (31457) (1) (A)
      Definition: THE TEXT DESCRIBING THE OUTCOME OF A TOXIC-SUBSTANCE-RISK-ASSESSMENT

Attribute Name: TOXIC-SUBSTANCE-TRANSPORT METHOD CODE   (31466) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE MEANS OF A TOXIC-SUBSTANCE-TRANSPORT

Attribute Name: TOXIC-SUBSTANCE-TRANSPORT PACKAGING TEXT   (31467) (1) (A)
      Definition: THE TEXT DESCRIBING THE MANNER IN WHICH A TOXIC-SUBSTANCE-TRANSPORT IS PACKAGED

Attribute Name: TOXIC-SUBSTANCE-TRANSPORT QUANTITY   (39560) (1) (A)

Definition: THE QUANTITY OF TOXIC SUBSTANCE INVOLVED IN A TOXIC-SUBSTANCE-TRANSPORT.

Attribute Name: TOXIC-SUBSTANCE-WASTE-DISPOSAL-FACILITY CLASSIFICATION PROTOCOL CODE   (36796) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PROTOCOL TYPE OF A TOXIC-SUBSTANCE-WASTE-DISPOSAL-FACI
                LITY.

Attribute Name: TOXIC-SUBSTANCE-WASTE-DISPOSAL-FACILITY ENVIRONMENTAL PROTECTION AGENCY IDENT (36797) (1) (A)
                IFIER
    Definition: THE IDENTIFIER THAT REPRESENTS A TOXIC-SUBSTANCE-WASTE-DISPOSAL-FACILITY AS DEFIN
                ED BY THE ENVIRONMENTAL PROTECTION AGENCY (EPA).

Attribute Name: TOXIC-SUBSTANCE-WASTE-DISPOSAL-FACILITY TYPE CODE   (36795) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF TOXIC-SUBSTANCE-WASTE-DISPOSAL-FACILITY.

Attribute Name: TRACK CATEGORIZATION CODE   (41326) (1) (C)
    Definition: THE CODE THAT DENOTES THE GROUPING OF A TRACK INTO AN APPROPRIATE CATEGORY.

Attribute Name: TRACK CATEGORY CODE   (41332) (1) (C)
    Definition: THE CODE THAT DENOTES THE TYPE OF TRACK.

Attribute Name: TRACK IDENTIFIER   (41349) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TRACK.

Attribute Name: TRACK PRIORITIZATION IDENTIFIER   (41354) (1) (C)
    Definition: THE IDENTIFIER THAT REPRESENTS THE RANKING OF A TRACK BASED ON PRECEDENCE VALUE O
                R IMPORTANCE.

Attribute Name: TRACK-FRIEND-FOE-SELECTIVE-IDENTIFICATION CALENDAR DATE   (50384) (1) (C)
    Definition: THE CALENDAR DATE OF A SPECIFIC CODE REPLY TO AN IDENTIFICATION FRIEND FOE/SELECT
                IVE IDENTIFICATION FEATURE (IFF/SIF) INTERROGATION ASSIGNED TO A TRACK.

Attribute Name: TRACK-FRIEND-FOE-SELECTIVE-IDENTIFICATION TIME   (50385) (1) (C)
    Definition: THE TIME OF A SPECIFIC CODE REPLY TO AN IDENTIFICATION FRIEND FOE/SELECTIVE IDENT
                IFICATION FEATURE (IFF/SIF) INTERROGATION ASSIGNED TO A TRACK.

Attribute Name: TRACK-PROGRAM PULSE REVISITATION RATE   (27229) (1) (A)
    Definition: THE PULSE REVISITATION QUANTITY OF THE NUMBER OF PULSES TRANSMITTED TOWARDA TRACK
                ED TARGET DURING THE PERIOD THE BEAM IS POINTED AT THE TARGET.

Attribute Name: TRACK-PROGRAM SIMULTANEOUS TRACK QUANTITY   (27232) (1) (A)
    Definition: THE SIMULTANEOUS TRACK QUANTITY OF THE TRACK HISTORIES WHICH CAN BE SIMULTANEOUSL
                Y MAINTAINED BY THE TRACKING PROGRAM AT ONE TIME.

Attribute Name: TRACK-PROGRAM TRACK REVISITATION INTERVAL QUANTITY   (27230) (1) (A)
    Definition: THE TRACK REVISITATION INTERVAL QUANTITY OF THE TIME BETWEEN BEAM DWELLS IN THE D
                IRECTION OF A TARGET OR WEAPON BEING TRACKED.

Attribute Name: TRACK-PROGRAM TYPE CODE   (27233) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TYPE OF TRACK PROGRAM.

Attribute Name: TRACKING AUTOMATIC TRACK AZIMUTH RATE   (27284) (1) (A)
    Definition: THE RATE OF DEGREES PER SECOND THAT THE ANTENNA POSITION CAN BE CHANGED INAZIMUTH
                 TO OPTIMIZE TARGET POSITION WITHIN THE ANTENNA BEAMWIDTH WITHOUT BREAKING TRACK.

Attribute Name: TRACKING AUTOMATIC TRACK ELEVATION RATE   (27280) (1) (A)
    Definition: THE RATE OF DEGREES PER SECOND THAT THE ANTENNA POSITION CAN BE CHANGED ,IN ELEVA
                TION, TO OPTIMIZE TARGET POSITION WITHIN THE ANTENNA BEAMWIDTH WITHOUT BREAKING T
                RACK.

Attribute Name: TRACKING SWITCH TARGET TRACK QUANTITY   (27277) (1) (A)
    Definition: THE SWITCH TARGET TRACK QUANTITY OF THE TIME REQUIRED FOR THE TRACKING ANTENNA BE
                AM TO SWITCH FROM TRACKING ONE TARGET TO TRACKING ANOTHER TARGET.

Attribute Name: TRADING-PARTNER-PROFILE DATE   (17894) (1) (A)
    Definition: THE SIGNATURE DATE OF THE TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE LOGICAL IDENTIFIER   (17890) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE PREVIOUS TRANSMISSION DATE   (17885) (1) (A)
    Definition: THE DATE OF A PREVIOUS TRANSMISSION RELATING TO THE CURRENT TRADING-PARTNER-PROFI

LE.

Attribute Name: TRADING-PARTNER-PROFILE PREVIOUS TRANSMISSION REFERENCE NUMBER IDENTIFIER   (17802) (1) (D)
     Definition: THE IDENTIFIER THAT REPRESENTS THE REFERENCE NUMBER OF A PREVIOUS TRANSMISSION RE
                 LATING TO THE CURRENT TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE PREVIOUS TRANSMISSION TIME   (17883) (1) (A)
     Definition: THE TIME OF A PREVIOUS TRANSMISSION RELATING TO THE CURRENT TRADING-PARTNER-PROFI
                 LE.

Attribute Name: TRADING-PARTNER-PROFILE REFERENCE NUMBER IDENTIFIER   (17891) (1) (D)
     Definition: THE IDENTIFIER THAT REPRESENTS THE REFERENCE NUMBER ASSIGNED BY THEORIGINATOR OF
                 THE TRANSACTION SET FOR A TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE TIME   (17892) (1) (A)
     Definition: THE TIME OF THE CREATION OF THE TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE TRANSACTION SET PURPOSE CODE   (17893) (1) (A)
     Definition: THE CODE THAT DENOTES THE PURPOSE OF THE TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE TRANSACTION SET REASON CODE   (17803) (1) (A)
     Definition: THE CODE THAT DENOTES THE REASON FOR THE TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE TRANSACTION TYPE CODE   (17895) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF TRANSACTION OF A TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE-ADDITIONAL-NAME-INFORMATION LOGICAL IDENTIFIER   (17821) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-ADDITIONAL-NAME-I
                 NFORMATION.

Attribute Name: TRADING-PARTNER-PROFILE-ADDITIONAL-NAME-INFORMATION NAME   (17822) (1) (A)
     Definition: THE ADDITIONAL NAME OF THE PARTY CITED BY THE TRADING-PARTNER-PROFILE-NAME-INFORM
                 ATION.

Attribute Name: TRADING-PARTNER-PROFILE-ADDRESS-INFORMATION IDENTIFIER   (17824) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE LOCATION OF THE REGISTERING PARTY.

Attribute Name: TRADING-PARTNER-PROFILE-ADDRESS-INFORMATION LOGICAL IDENTIFIER   (17823) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-ADDRESS-INFORMATI
                 ON.

Attribute Name: TRADING-PARTNER-PROFILE-ADMINISTRATIVE-COMMUNICATION-CONTACT FUNCTION CODE   (17841) (1) (A)
     Definition: THE CODE THAT DENOTES THE MAJOR DUTY OF THE TRADING-PARTNER-PROFILE-ADMINISTRATIV
                 E-COMMUNICATION-CONTACT.

Attribute Name: TRADING-PARTNER-PROFILE-ADMINISTRATIVE-COMMUNICATION-CONTACT LOGICAL IDENTIFI (17839) (1) (A)
                 ER
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-ADMINISTRATIVE-CO
                 MMUNICATION-CONTACT.

Attribute Name: TRADING-PARTNER-PROFILE-ADMINISTRATIVE-COMMUNICATION-CONTACT NAME   (17842) (1) (A)
     Definition: THE NAME OF THE TRADING-PARTNER-PROFILE-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: TRADING-PARTNER-PROFILE-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER QUALIFIER (17840) (1) (A)
                 CODE
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A TRADING-PARTNER-PROFILE-ADMINI
                 STRATIVE-COMMUNICATION-CONTRACT-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-ADMINISTRATIVE-COMMUNICATION-CONTACT-NUMBER TEXT   (17878) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE TRADING-PARTNER-PROFILE-ADMINISTRATIVE-COMMUNI
                 CATION-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION DATE   (17882) (1) (A)
     Definition: THE CREATION DATE OF A TRADING-PARTNER-PROFILE-CONFIRMATION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION LOGICAL IDENTIFIER   (17784) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-CONFIRMATION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION REFERENCE NUMBER IDENTIFIER   (17785) (1) (D)
     Definition: THE IDENTIFIER THAT REPRESENTS THE ASSIGNED REFERENCE NUMBER FOR A TRADING-PARTNE
                 R-PROFILE-CONFIRMATION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION TIME   (17881) (1) (A)
    Definition: THE TIME OF THE CREATION OF A TRADING-PARTNER-PROFILE-CONFIRMATION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION TRANSACTION SET PURPOSE CODE   (17786) (1) (A)
    Definition: THE CODE THAT DENOTES THE PURPOSE OF THE TRANSMISSION OF A TRADING-PARTNER-PROFIL
                E-CONFIRMATION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION TRANSACTION TYPE CODE   (17787) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF TRADING-PARTNER-PROFILE-CONFIRMATION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-ADMINISTRATIVE-COMMUNICATION-CONTACT COM (17795) (1) (A)
                MUNICATION NUMBER QUALIFIER CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMUNICATION NUMBER FOR A TRADING-PARTNER-PROF
                ILE-CONFIRMATION-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-ADMINISTRATIVE-COMMUNICATION-CONTACT FUN (17796) (1) (A)
                CTION CODE
    Definition: THE CODE THAT DENOTES THE MAJOR DUTY OF THE TRADING-PARTNER-PROFILE-CONFIRMATION-
                ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-ADMINISTRATIVE-COMMUNICATION-CONTACT LOG (17794) (1) (A)
                ICAL IDENTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-CONFIRMATION-ADMI
                NISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-ADMINISTRATIVE-COMMUNICATION-CONTACT NUM (17877) (1) (D)
                BER TEXT
    Definition: THE IDENTIFIER THAT REPRESENTS THE COMPLETE COMMUNICATION NUMBER FOR A TRADING-PA
                RTNER-PROFILE-CONFIRMATION-ADMINISTRATIVE-COMMUNICATION-CONTACT.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-DETAIL DESCRIPTION TEXT   (17801) (1) (A)
    Definition: THE TEXT DESCRIBING A TRADING-PARTNER-PROFILE-CONFIRMATION-DETAIL.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-DETAIL ITEM DESCRIPTION TYPE CODE   (17800) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF FORMAT FOR THE DESCRIPTION TEXT OF ATRADING-PAR
                TNER-PROFILE-CONFIRMATION-DETAIL.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-DETAIL LOGICAL IDENTIFIER   (17799) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-CONFIRMATION-DETA
                IL.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-LOCATION ACTION CODE   (17798) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ACTION TAKEN ON A TRADING-PARTNER-PROFILE-CONFI
                RMATION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-LOCATION DATE   (17884) (1) (A)
    Definition: THE EFFECTIVE DATE OF THE ACTION SPECIFIED BY THE TRADING-PARTNER-PROFILE-CONFIR
                MATION-LOCATION ACTION CODE.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-LOCATION LOGICAL IDENTIFIER   (17797) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-CONFIRMATION-LOCA
                TION.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-NAME IDENTIFICATION QUALIFIER CODE   (17789) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF CODING SYSTEM USED IN THE IDENTIFICATIONOF A TR
                ADING-PARTNER-PROFILE-CONFIRMATION-NAME.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-NAME IDENTIFIER   (17790) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TRADING-PARTNER-PROFILE-CONFIRMATION-NAME.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-NAME LOGICAL IDENTIFIER   (17788) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-CONFIRMATION-NAME
                .

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-REFERENCE-NUMBER IDENTIFIER   (17792) (1) (D)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TRADING-PARTNER-PROFILE-CONFIRMATION-REFERENCE
                -NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-REFERENCE-NUMBER LOGICAL IDENTIFIER   (17791) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-CONFIRMATION-REFE

RENCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-CONFIRMATION-REFERENCE-NUMBER REFERENCE NUMBER QUALIF (17793) (1) (A)
                IER CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A TRADING-PARTNER-PROFILE-CONFIR
                MATION-REFERENCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-DATE-TIME-REFERENCE DATE   (17886) (1) (A)
    Definition: THE DATE OF REFERENCE FOR A TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (17804) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-DATE-TIME-REFEREN
                CE.

Attribute Name: TRADING-PARTNER-PROFILE-DATE-TIME-REFERENCE QUALIFIER CODE   (17805) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DATE SPECIFIED IN THE TRADING-PARTNER-PROFILE-D
                ATE-TIME-REFERENCE.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL COMMODITY IDENTIFIER   (17844) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE TYPE OF COMMODITY DESCRIBED BY ATRADING-PARTNE
                R-PROFILE-DETAIL.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL COMMODITY QUALIFIER CODE   (17845) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMODITY CODING SYSTEM USED IN ATRADING-PARTNE
                R-PROFILE-DETAIL.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL DESCRIPTION TEXT   (17909) (1) (A)
    Definition: THE TEXT DESCRIBING A TRADING-PARTNER-PROFILE-DETAIL.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL ITEM DESCRIPTION TYPE CODE   (17908) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF FORMAT FOR THE DESCRIPTION TEXT OF ATRADING-PAR
                TNER-PROFILE-DETAIL.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL LOGICAL IDENTIFIER   (17907) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-DETAIL.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL-DATE-TIME-REFERENCE DATE   (17887) (1) (A)
    Definition: THE DATE OF THE TRADING-PARTNER-PROFILE-DETAIL-DATE-TIME-REFERENCE.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL-DATE-TIME-REFERENCE LOGICAL IDENTIFIER   (17806) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-DETAIL-DATE-TIME-
                REFERENCE.

Attribute Name: TRADING-PARTNER-PROFILE-DETAIL-DATE-TIME-REFERENCE QUALIFIER CODE   (17807) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF DATE SPECIFIED IN THE TRADING-PARTNER-PROFILE-D
                ETAIL-DATE-TIME-REFERENCE.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT COMMUNICATION ENVIRONME (17810) (1) (A)
                NT CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF MEDIA CAPABILITY FOR A TRADING-PARTNER-PROFILE-
                ELECTRONIC-SYSTEM-ENVIRONMENT.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT COMMUNICATION NUMBER QU (17809) (1) (A)
                ALIFIER CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF COMMUNICATION NUMBER OF A TRADING-PARTNER-PROFI
                LE-ELECTRONIC-SYSTEM-ENVIRONMENT.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT COMMUNICATION NUMBER TE (17876) (1) (D)
                XT
    Definition: THE IDENTIFIER THAT REPRESENTS THE COMPLETE ELECTRONIC DATA INTERCHANGE ELECTRONI
                C MAIL ADDRESS FOR THE TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME
                .

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT LOGICAL IDENTIFIER   (17808) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM
                -ENVIRONMENT.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME ENTITY CODE   (17820) (1) (A)
    Definition: THE CODE THAT DENOTES THE ROLE OF THE REGISTERING PARTY SPECIFIED IN THE TRADING-
                PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME LOGICAL IDENTIFIER (17818) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM
               -ENVIRONMENT-NAME.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME NAME   (17819) (1) (A)
    Definition: THE NAME OF THE TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-NAME.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-REFERENCE-NUMBER DESCRI (17835) (1) (A)
               PTION TEXT
    Definition: THE TEXT DESCRIBING A TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-REFER
               ENCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-REFERENCE-NUMBER LOGICA (17833) (1) (A)
               L IDENTIFIER
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM
               -ENVIRONMENT-REFERENCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIRONMENT-REFERENCE-NUMBER QUALIF (17834) (1) (A)
               IER CODE
    Definition: THE CODE THAT DENOTES THE TYPE OF TRADING-PARTNER-PROFILE-ELECTRONIC-SYSTEM-ENVIR
               ONMENT-REFERENCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION CITY NAME   (17828) (1) (A)
    Definition: THE NAME OF THE CITY WHERE A TRADING-PARTNER-PROFILE REGISTERING PARTY IS LOCATED
               .

Attribute Name: TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION COUNTRY CODE   (17829) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE COUNTRY WHERE A TRADING-PARTNER-PROFILE REGISTERING
               PARTY IS LOCATED.

Attribute Name: TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION IDENTIFIER   (17831) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION.

Attribute Name: TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION LOGICAL IDENTIFIER   (17825) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATI
               ON.

Attribute Name: TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION POSTAL CODE   (17826) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE INTERNATIONAL POSTAL ZONE WHERE A TRADING-PARTNER-PR
               OFILE REGISTERING PARTY IS LOCATED.

Attribute Name: TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION QUALIFIER CODE   (17830) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A TRADING-PARTNER-PROFILE-GEOGRA
               PHIC-LOCATION.

Attribute Name: TRADING-PARTNER-PROFILE-GEOGRAPHIC-LOCATION STATE PROVINCE CODE   (17827) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SUBDIVISION OF A COUNTRY WHERE A TRADING-PARTNER-PRO
               FILE REGISTERING PARTY IS LOCATED.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION ACTION CODE   (17903) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ACTION TAKEN BY THE REGISTERING PARTY INRESPONS
               E TO CONTRACTUAL REQUIREMENTS OF A TRADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION DATE   (17904) (1) (A)
    Definition: THE DATE THE REGISTERING PARTY ACTED UPON THE CONTRACTUAL REQUIREMENTS OF THE TRA
               DING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION ENTITY CODE   (17843) (1) (A)
    Definition: THE CODE THAT DENOTES THE ROLE OF THE REGISTERING PARTY SPECIFIED ON A TRADING-PA
               RTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION LOGICAL IDENTIFIER   (17902) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-LOCATION.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION-DESCRIPTION ASSIGNED IDENTIFIER   (17812) (1) (A)
    Definition: THE ASSIGNED IDENTIFIER THAT REPRESENTS AN INSTANCE OF THE TRADING-PARTNER-PROFIL
               E-LOCATION-DESCRIPTION.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION-DESCRIPTION ENTITY CODE   (17815) (1) (A)
    Definition: THE CODE THAT DENOTES A CHARACTERISTIC OF THE REGISTERING PARTY SPECIFIEDON THE T
               RADING-PARTNER-PROFILE.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION-DESCRIPTION IDENTIFICATION QUALIFIER CODE   (17813) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF CODING SYSTEM USED FOR AN IDENTIFIEROF A TRADIN
                 G-PARTNER-PROFILE-LOCATION-DESCRIPTION.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION-DESCRIPTION IDENTIFIER   (17814) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE PARTY REFERENCED IN THE TRADING-PARTNER-PROFIL
                 E-LOCATION-DESCRIPTION.

Attribute Name: TRADING-PARTNER-PROFILE-LOCATION-DESCRIPTION LOGICAL IDENTIFIER   (17811) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-LOCATION-DESCRIPT
                 ION.

Attribute Name: TRADING-PARTNER-PROFILE-NAME-INFORMATION ENTITY CODE   (17817) (1) (A)
     Definition: THE CODE THAT DENOTES THE ROLE OF THE TRADING-PARTNER-PROFILE-NAME-INFORMATION.

Attribute Name: TRADING-PARTNER-PROFILE-NAME-INFORMATION IDENTIFICATION QUALIFIER CODE   (17897) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF CODING SYSTEM USED IN THE IDENTIFICATIONOF A TR
                 ADING-PARTNER-PROFILE-NAME-INFORMATION.

Attribute Name: TRADING-PARTNER-PROFILE-NAME-INFORMATION IDENTIFIER   (17898) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-NAME-INFORMATION.

Attribute Name: TRADING-PARTNER-PROFILE-NAME-INFORMATION LOGICAL IDENTIFIER   (17896) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-NAME-INFORMATION.

Attribute Name: TRADING-PARTNER-PROFILE-NAME-INFORMATION NAME   (17816) (1) (A)
     Definition: THE NAME OF THE PARTY CITED IN THE TRADING-PARTNER-PROFILE-NAME-INFORMATION.

Attribute Name: TRADING-PARTNER-PROFILE-PERIOD-AMOUNT LOGICAL IDENTIFIER   (17836) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-PERIOD-AMOUNT.

Attribute Name: TRADING-PARTNER-PROFILE-PERIOD-AMOUNT MONETARY AMOUNT   (17880) (1) (A)
     Definition: THE MONETARY AMOUNT ASSOCIATED WITH A TRADING-PARTNER-PROFILE-PERIOD-AMOUNT.

Attribute Name: TRADING-PARTNER-PROFILE-PERIOD-AMOUNT QUALIFIER CODE   (17838) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF MONETARY AMOUNT ASSOCIATED WITH ATRADING-PARTNE
                 R-PROFILE-PERIOD-AMOUNT.

Attribute Name: TRADING-PARTNER-PROFILE-PERIOD-AMOUNT QUANTITY   (17879) (1) (A)
     Definition: THE QUANTITY OF BUSINESS ASSETS ASSOCIATED WITH A TRADING-PARTNER-PROFILE-PERIOD-
                 AMOUNT.

Attribute Name: TRADING-PARTNER-PROFILE-PERIOD-AMOUNT QUANTITY-QUALIFIER CODE   (17872) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF QUANTITY ASSOCIATED WITH A TRADING-PARTNER-PROF
                 ILE-PERIOD-AMOUNT.

Attribute Name: TRADING-PARTNER-PROFILE-PERIOD-AMOUNT UNIT-BASIS-MEASUREMENT CODE   (17837) (1) (A)
     Definition: THE CODE THAT DENOTES THE UNIT OF MEASUREMENT USED TO EXPRESS THE QUANTITYSPECIFI
                 ED IN TRADING-PARTNER-PROFILE-PERIOD-AMOUNT.

Attribute Name: TRADING-PARTNER-PROFILE-REFERENCE-NUMBER DESCRIPTION TEXT   (17832) (1) (A)
     Definition: THE TEXT DESCRIBING A TRADING-PARTNER-PROFILE-REFERENCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-REFERENCE-NUMBER IDENTIFIER   (17900) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-REFERENCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-REFERENCE-NUMBER LOGICAL IDENTIFIER   (17899) (1) (A)
     Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS THE TRADING-PARTNER-PROFILE-NAME-REFERENCE-
                 NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-REFERENCE-NUMBER REFERENCE NUMBER QUALIFIER CODE   (17901) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF IDENTIFIER FOR A TRADING-PARTNER-PROFILE-REFERE
                 NCE-NUMBER.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY ACTION CODE   (17848) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY DATE   (17889) (1) (A)
     Definition: THE EFFECTIVE DATE OF AN UPDATE FOR THE TRADING-PARTNER-PROFILE-TRANSACTION-CAPAB
                 ILITY.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY LOGICAL IDENTIFIER   (17846) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A TRADING-PARTNER-PROFILE-TRANSACTION-CAPAB
                ILITY.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY RESPONSIBLE AGENCY CODE   (17850) (1) (A)
    Definition: THE CODE THAT DENOTES THE SOURCE OF AN ELECTRONIC DATA INTERCHANGE STANDARD.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY TIME   (17888) (1) (A)
    Definition: THE EFFECTIVE TIME OF AN UPDATE FOR THE TRADING-PARTNER-PROFILE-TRANSACTION-CAPAB
                ILITY.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY TRANSACTION SET CODE   (17847) (1) (A)
    Definition: THE CODE THAT DENOTES THE TRANSACTION SET DESCRIBED IN THE TRADING-PARTNER-PROFIL
                E-TRANSACTION-CAPABILITY.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY UPDATE ACTION CODE   (17849) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF UPDATE FOR THE TRADING-PARTNER-PROFILE-TRANSACT
                ION-CAPABILITY.

Attribute Name: TRADING-PARTNER-PROFILE-TRANSACTION-CAPABILITY VERSION-IDENTIFIER CODE   (17873) (1) (A)
    Definition: THE CODE THAT DENOTES THE ELECTRONIC DATA INTERCHANGE VERSION USED BY A REGISTERI
                NG PARTY.

Attribute Name: TRAIN-TRANSPORT-MISSION ASSET ASSIGNMENT CALENDAR DATE   (15450) (1) (A)
    Definition: THE CALENDAR DATE THAT A PARTICULAR TRAIN WAS ASSIGNED TO A SPECIFIC TRANSPORT-MI
                SSION.

Attribute Name: TRAIN-TRANSPORT-MISSION ASSET TYPE NAME   (14359) (1) (A)
    Definition: A NAME WHICH DESCRIBES THE TYPE OF TRAIN ASSIGNED TO A PARTICULAR TRANSPORT-MISSI
                ON.

Attribute Name: TRAIN-TRANSPORT-MISSION IDENTIFIER   (14360) (1) (A)
    Definition: A UNIQUE IDENTIFIER WHICH DENOTES AN ACTUAL TRAIN ASSIGNED TO A SPECIFIC TRANSPOR
                T-MISSION.

Attribute Name: TRAIN-TRANSPORT-MISSION RAIL CAR COUNT QUANTITY   (15447) (1) (A)
    Definition: THE TOTAL QUANTITY OF RAIL CARS THAT COMPRISE A TRAIN FOR A GIVEN TRANSPORT-MISSI
                ON.

Attribute Name: TRAINING-PLAN CATEGORY CODE   (36657) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF TRAINING-PLAN.

Attribute Name: TRAINING-PLAN EFFECTIVE CALENDAR DATE   (13447) (1) (A)
    Definition: THE CALENDAR DATE WHEN A FORMAL PLAN FOR SKILL DEVELOPMENT BECOMES EFFECTIVE.

Attribute Name: TRANSACTION-SET-HEADER-TRAILER SEGMENT QUANTITY   (17910) (1) (A)
    Definition: THE QUANTITY OF DATA SEGMENTS INCLUDED IN THE TRANSMISSION OF ATRANSACTION SET.

Attribute Name: TRANSACTION-SET-HEADER-TRAILER TRANSACTION SET CODE   (17905) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF TRANSACTION SET GROUPED BY TRANSACTION-SET-HEAD
                ER-TRAILER.

Attribute Name: TRANSFER-FUND-ACCOUNT AMOUNT   (12278) (1) (A)
    Definition: THE AMOUNT OF A TRANSFER-FUND-ACCOUNT.

Attribute Name: TRANSFER-ORDER-LINE CATEGORY CODE   (33740) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF TRANSFER-ORDER-LINE.

Attribute Name: TRANSFERRING-UNIT DEPARTURE CALENDAR DATE   (15774) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SPECIFIC UNIT BEING TRANSFERRED IS TO DEPART FROM ITS OW
                N ORIGIN, OR ITS CURRENT LOCATION.

Attribute Name: TRANSFERRING-UNIT DESTINATION ARRIVAL CALENDAR DATE   (15775) (1) (A)
    Definition: THE CALENDAR DATE WHEN A PARTICULAR TRANSFERRED UNIT IS TO ARRIVE AT ITS DESTINAT
                ION LOCATION.

Attribute Name: TRANSFERRING-UNIT EFFECTIVE CALENDAR DATE   (15776) (1) (A)
    Definition: THE CALENDAR DATE WHEN A SPECIFIC UNIT TRANSFER TAKES EFFECT.

Attribute Name: TRANSMISSION-METHOD CODE   (16321) (1) (A)

Definition: THE CODE THAT REPRESENTS A SPECIFIC TRANSMISSION-METHOD.

Attribute Name: TRANSMISSIVITY-ANALYSIS-FORECAST DISTANCE DIMENSION   (45158) (1) (A)
    Definition: THE ESTIMATED DISTANCE OF RADIATION PROPAGATION THROUGH THE ATMOSPHERE.

Attribute Name: TRANSMISSIVITY-ANALYSIS-FORECAST WAVELENGTH DIMENSION   (45029) (1) (A)
    Definition: THE LENGTH OF A WAVE OF ELECTROMAGNETIC ENERGY FOR A TRANSMISSIVITY-ANALYSIS-FORE
                CAST.

Attribute Name: TRANSMIT-RECEIVE-SWITCH CUTOFF FREQUENCY RATE   (27478) (1) (A)
    Definition: THE RATE OF THE FREQUENCY BELOW WHICH A TR SWITCH DOES NOT PROPAGATE RF ENERGY.

Attribute Name: TRANSMIT-RECEIVE-SWITCH SPEED QUANTITY   (27480) (1) (A)
    Definition: THE SPEED QUANTITY OF THE TIME REQUIRED TO SWITCH TRANSMISSION LINES.

Attribute Name: TRANSMITTER-BAND-PASS-FILTER 3DB BANDWIDTH RATE   (24608) (1) (A)
    Definition: THE RATE OF THE -3 DB BANDWIDTH VALUE OF A TRANSMITTER BAND PASS FILTER.

Attribute Name: TRANSMITTER-BAND-PASS-FILTER CENTER FREQUENCY RATE   (24609) (1) (A)
    Definition: THE RATE OF CENTER FREQUENCY OF A TRANSMITTER BAND PASS FILTER.

Attribute Name: TRANSMITTER-BAND-SIGNATURE FREQUENCY TOLERANCE QUANTITY   (24685) (1) (A)
    Definition: THE QUANTITY OF MAXIMUM DEPARTURE OF A COMPONENT FROM ITS ASSIGNED FREQUENCY AFTE
                R A WARM-UP PERIOD.

Attribute Name: TRANSMITTER-BAND-SIGNATURE HARMONIC ATTENUATION QUANTITY   (24691) (1) (A)
    Definition: THE QUANTITY THAT THE FUNDAMENTAL EMITTER POWER IS REDUCED AT FREQUENCIES WHICH A
                RE INTEGRAL MULTIPLES OF THE FUNDAMENTAL FREQUENCY.

Attribute Name: TRANSMITTER-BAND-SIGNATURE IDENTIFIER   (24704) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BAND WITHIN THE RF SPECTRUM FOR THE OPERATION OF
                THE TRANSMITTER.

Attribute Name: TRANSMITTER-BAND-SIGNATURE MAXIMUM FREQUENCY POWER LEVEL QUANTITY   (24692) (1) (A)
    Definition: THE QUANTITY OF THE POWER LEVEL USED FOR MEASUREMENT OF THE TRANSMITTER'S MAXIMUM
                FREQUENCY IF NOT AT 6 DB POINT.

Attribute Name: TRANSMITTER-BAND-SIGNATURE MAXIMUM FREQUENCY RATE   (24693) (1) (A)
    Definition: THE RATE OF MAXIMUM FREQUENCY IN WHICH THE EQUIPMENT WAS DESIGNED TO OPERATE IN T
                HIS BAND.

Attribute Name: TRANSMITTER-BAND-SIGNATURE MINIMUM FREQUENCY POWER LEVEL QUANTITY   (24694) (1) (A)
    Definition: THE QUANTITY THE POWER LEVEL USED FOR MEASUREMENT OF THE TRANSMITTER'S MINIMUM FR
                EQUENCY IF NOT AT 6 DB POINT.

Attribute Name: TRANSMITTER-BAND-SIGNATURE MINIMUM FREQUENCY RATE   (24695) (1) (A)
    Definition: THE RATE OF MINIMUM FREQUENCY IN WHICH THE EQUIPMENT WAS DESIGNED TO OPERATE IN T
                HIS BAND.

Attribute Name: TRANSMITTER-BAND-SIGNATURE MINIMUM RELATIVE HARMONIC ATTENUATION QUANTITY   (24688) (1) (A)
    Definition: THE QUANTITY OF THE MINIMUM DECREASED MAGNITUDE OF THE OTHER HARMONIC EMISSIONS (
                POWERS) THAT ARE RADIATED AS COMPARED TO THE DESIRED SIGNAL EMISSION. THE OTHER
                HARMONIC EMISSIONS ARE THE N-TH INTEGRAL MULTIPLE OF A DESIRED SIGNAL (FUNDAMENTA
                L FREQUENCY) OUTSIDE THE NECESSARY BANDWIDTH AND AT A LEVEL WELL BELOW THE DESIRE
                D SIGNAL.

Attribute Name: TRANSMITTER-BAND-SIGNATURE SECOND HARMONIC ATTENUATION QUANTITY   (24690) (1) (A)
    Definition: THE QUANTITY OF DECREASED MAGNITUDE OF THE SECOND HARMONIC EMISSION (POWER) THAT
                IS RADIATED AS COMPARED TO THE DESIRED SIGNAL EMISSION. THE SECOND HARMONIC EMIS
                SION IS THE SECOND INTEGRAL MULTIPLE OF A DESIRED SIGNAL (FUNDAMENTAL FREQUENCY),
                 WHICH IS OUTSIDE THE NECESSARY BANDWIDTH AND AT A LEVEL SIGNIFICANTLY BELOW THE
                DESIRED SIGNAL.

Attribute Name: TRANSMITTER-BAND-SIGNATURE SPURIOUS EMISSION ATTENUATION QUANTITY   (24687) (1) (A)
    Definition: THE QUANTITY OF ATTENUATION (RELATIVE TO THE TUNED FREQUENCY) OF THE SPURIOUS EMI
                SSION FOR A GIVEN FREQUENCY FORMULA.

Attribute Name: TRANSMITTER-BAND-SIGNATURE SPURIOUS EMISSION ATTENUATION STANDARD DEVIATION Q (24686) (1) (A)
                UANTITY
    Definition: THE QUANTITY OF STANDARD DEVIATION OF THE ATTENUATIONS OF THE SPURIOUS EMISSIONS.

Attribute Name: TRANSMITTER-BAND-SIGNATURE THIRD HARMONIC ATTENUATION QUANTITY   (24689) (1) (A)
    Definition: THE QUANTITY OF DECREASED MAGNITUDE OF THE THIRD HARMONIC EMISSION (POWER) THAT I
                S RADIATED AS COMPARED TO THE DESIRED SIGNAL EMISSION. THE THIRD HARMONIC EMISSI
                ON IS THE THIRD INTEGRAL MULTIPLE OF A DESIRED SIGNAL (FUNDAMENTAL FREQUENCY) WHI
                CH IS OUTSIDE THE NECESSARY BANDWIDTH AND AT A LEVEL SIGNIFICANTLY BELOW THE DESI
                RED SIGNAL.

Attribute Name: TRANSMITTER-BAND-SIGNATURE TUNING METHOD NAME   (24684) (1) (A)
    Definition: THE NAME OF THE TYPE OF DEVICE USED TO AFFECT A CHANGE IN THE OPERATING FREQUENCY
                OF A TRANSMITTER.

Attribute Name: TRANSMITTER-BAND-SIGNATURE TUNING RANGE CAPABILITY QUANTITY   (24683) (1) (A)
    Definition: THE QUANTITY OF THE ACTUAL FREQUENCY RANGE THROUGH WHICH THE TRANSMITTER CAN BE T
                UNED.

Attribute Name: TRANSMITTER-BAND-STOP-FILTER 3DB BANDWIDTH RATE   (24606) (1) (A)
    Definition: THE RATE OF THE -3 DB BANDWIDTH VALUE OF A TRANSMITTER BAND STOP FILTER.

Attribute Name: TRANSMITTER-BAND-STOP-FILTER CENTER FREQUENCY RATE   (24607) (1) (A)
    Definition: THE RATE OF CENTER FREQUENCY OF A TRANSMITTER BAND STOP FILTER.

Attribute Name: TRANSMITTER-COMB-JAMMER TEETH QUANTITY   (24625) (1) (A)
    Definition: THE QUANTITY OF DISTINCT TEETH IN A COMB JAMMING WAVEFORM IN THE RF DOMAIN.

Attribute Name: TRANSMITTER-COMB-JAMMER TEETH SPACING QUANTITY   (24623) (1) (A)
    Definition: THE QUANTITY OF FREQUENCY SEPARATION BETWEEN INDIVIDUAL TEETH IN A COMB JAMMING W
                AVEFORM IN THE RF DOMAIN.

Attribute Name: TRANSMITTER-CONSTANT-POWER SWITCH QUANTITY   (24718) (1) (A)
    Definition: THE QUANTITY OF ELAPSED TIME FROM THE MOMENT THE DECISION IS MADE TO ACTIVATE THE
                MODE CHANGE TO THE MOMENT THE TRANSMITTED SIGNAL ARRIVES AT THE NEW POWER LEVEL.
                 IF THE EMITTER HAS TWO OR MORE LEVELS OF OPERATING POWER CAUSED BY SWITCHING A
                TRANSMITTING DEVICE ON OR OFF OR BY SOME OTHER MEANS, THIS ENTRY IS USED TO INDIC
                ATE HOW LONG IT TAKES TO SWITCH FROM ONE CONSTANT POWER MODE TO ANOTHER.

Attribute Name: TRANSMITTER-CONSTANT-POWER-SETTING.IDENTIFIER   (24763) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE TRANSMITTER POWER SETTING.

Attribute Name: TRANSMITTER-CONSTANT-POWER-SETTING POWER LEVEL QUANTITY   (24804) (1) (A)
    Definition: THE QUANITY OF THE TRANSMITTER POWER LEVEL.

Attribute Name: TRANSMITTER-CONTINUOUS-POWER-VARIATION CONTINUOUS POWER TYPE CODE   (24717) (1) (A)
    Definition: THE NAME THAT DENOTES WHETHER THE CONTINUOUS POWER IS PERIODIC OR NON-PERIODIC.

Attribute Name: TRANSMITTER-DISCRETE-POWER-VARIATION DISCRETE POWER TYPE CODE   (32817) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER THE DISCRETE POWER IS PERIODIC OR NON-PERIODIC.

Attribute Name: TRANSMITTER-DISCRETE-POWER-VARIATION LEVEL QUANTITY   (24805) (1) (A)
    Definition: THE QUANTITY OF DISCRETE POWER LEVELS ATTAINED BY THE EMITTER DURING A PULSE TRAI
                N. THIS IS NOT TO BE CONFUSED WITH APPARENT CHANGES CAUSED BY SCAN OR LOBE SWITCH
                ING.

Attribute Name: TRANSMITTER-FREQUENCY-BLOCK HOP DWELL QUANTITY   (24703) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMUM TIME A TRANSMITTER WILL RADIATE AT ONE FREQUENCY BEFO
                RE HOPPING TO ANOTHER.

Attribute Name: TRANSMITTER-FREQUENCY-BLOCK HOP FREQUENCY QUANTITY   (24803) (1) (A)
    Definition: THE QUANTITY OF DISCRETE FREQUENCIES IN A FREQUENCY HOPPER HOP SET.

Attribute Name: TRANSMITTER-FREQUENCY-BLOCK HOP RATE   (24702) (1) (A)
    Definition: THE RATE AT WHICH A FREQUENCY HOPPER CHANGES FREQUENCIES.

Attribute Name: TRANSMITTER-HIGH-PASS-FILTER 3DB ROLL-OFF QUANTITY   (24610) (1) (A)
    Definition: THE QUANTITY OF THE -3 DB ROLL OFF VALUE OF A TRANSMITTER HIGH PASS FILTER.

Attribute Name: TRANSMITTER-HIGH-PASS-FILTER CUTOFF FREQUENCY RATE   (24611) (1) (A)
    Definition: THE RATE OF CUTOFF FREQUENCY OF A TRANSMITTER HIGH PASS FILTER.

Attribute Name: TRANSMITTER-HOP-FREQUENCY IDENTIFIER   (24760) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SELECTED FREQUENCY USED BY THE TRANSMITTER TO
                AVOID JAMMING. SELECTION OF THE FREQUENCY TO BE TRANSMITTED IS TYPICALLY MADE IN

PSEUDORANDAM MANNER FROM A SET OF FREQUENCIES COVERING A BAND WIDER THAN THE INF
ORMATION BAND.

Attribute Name: TRANSMITTER-HOP-FREQUENCY RATE   (24679) (1) (A)
    Definition: THE RATE OF FREQUENCY WITHIN A TRANSMITTER HOP FREQUENCY BLOCK.

Attribute Name: TRANSMITTER-JAMMER DVAL WAVEFORM CLASS CODE   (24639) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MAJOR CLASS CATEGORY OF JAMMER/INTERFERENCE WAVEFORM
                CLASSIFICATION.

Attribute Name: TRANSMITTER-JAMMER DVAL WAVEFORM SUBCLASS CODE   (24638) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SUBCLASSIFICATION OF JAMMER/INTERFERENCE WAVEFORMS WIT
                HIN THE WAVEFORM CLASS.

Attribute Name: TRANSMITTER-JAMMER PROCESS QUANTITY   (24636) (1) (A)
    Definition: THE QUANTITY OF TIME DELAY BETWEEN THE INTERCEPT OF THE TARGET SIGNAL AND TRANSMI
                SSION OF THE JAMMING SIGNAL REQUIRED FOR A REPEATER.

Attribute Name: TRANSMITTER-JAMMER TYPE CODE   (24637) (1) (A)
    Definition: THE NAME OF A MAJOR CATEGORY OF JAMMING EQUIPMENT TYPE BASED ON JAMMER WAVEFORM.

Attribute Name: TRANSMITTER-LOW-PASS-FILTER 3DB ROLL-OFF QUANTITY   (24612) (1) (A)
    Definition: THE QUANTITY OF THE -3 DB ROLL OFF VALUE OF A TRANSMITTER LOW PASS FILTER.

Attribute Name: TRANSMITTER-LOW-PASS-FILTER CUTOFF FREQUENCY RATE   (24613) (1) (A)
    Definition: THE RATE OF CUTOFF FREQUENCY OF A TRANSMITTER LOW PASS FILTER.

Attribute Name: TRANSMITTER-MODE AUDIO FREQUENCY DISTORTION QUANTITY   (24696) (1) (A)
    Definition: THE QUANTITY OF DISTORTION IN A TRANSMISSION SYSTEM CAUSED BY THE NON-UNIFORM GAI
                N OF THE SYSTEN WITH RESPECT TO FREQUENCY UNDER SPECIFIED OPERATING CONDITIONS.

Attribute Name: TRANSMITTER-MODE IDENTIFIER   (24711) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MODULATION FOR THE TRANSMITTER.

Attribute Name: TRANSMITTER-MODE MODULATOR CIRCUIT NAME   (24697) (1) (A)
    Definition: THE NAME OF THE TYPE OF CIRCUIT IN THE MODULATOR.

Attribute Name: TRANSMITTER-MODE-BASEBAND DIGITAL INFORMATION TRANSFER CODE   (24762) (1) (A)
    Definition: THE CODE THAT DENOTES AT WHICH THE DIGITAL INFORMATION SIGNAL IN A BASEBAND IS TR
                ANSMITTED.

Attribute Name: TRANSMITTER-MODE-BASEBAND MAXIMUM MODULATING FREQUENCY RATE   (24707) (1) (A)
    Definition: THE RATE OF MAXIMUM MODULATING FREQUENCY.

Attribute Name: TRANSMITTER-MODE-BASEBAND MULTIPLEX TYPE NAME   (24708) (1) (A)
    Definition: THE NAME OF THE TYPE OF MULTIPLEX.

Attribute Name: TRANSMITTER-MODE-BASEBAND PRE-EMPHASIS CODE   (24706) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER THE PROCESS IN A SYSTEM IS DESIGNED TO INCREASE THE
                MAGNITUDE OF SOME FREQUENCY COMPONENTS WITH RESPECT TO THE MAGNITUDE OF OTHERS T
                O REDUCE ADVERSE EFFECTS.

Attribute Name: TRANSMITTER-MODE-BASEBAND SIGNAL NAME   (24710) (1) (A)
    Definition: THE NAME OF THE SPECIFIED TYPE OF BASEBAND SUPPORTED BY THE TRANSMITTER DESIGN.

Attribute Name: TRANSMITTER-MODE-BASEBAND SIGNAL TYPE NAME   (24709) (1) (A)
    Definition: THE NAME OF THE TYPE OF BASEBAND SIGNAL.

Attribute Name: TRANSMITTER-MULTIPLEXER-SECTION 3DB BANDWIDTH RATE   (24620) (1) (A)
    Definition: THE RATE OF THE 3DB BANDWIDTH FREQUENCY.

Attribute Name: TRANSMITTER-MULTIPLEXER-SECTION CENTER FREQUENCY RATE   (24621) (1) (A)
    Definition: THE RATE OF RESTING FREQUENCY OF THE TRANSMITTER MULTIPLEXER CARRIER.

Attribute Name: TRANSMITTER-MULTIPLEXER-SECTION IDENTIFIER   (24622) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE MULTIPLEXER OUTPUT SECTION.

Attribute Name: TRANSMITTER-NOISE-JAMMER FOCUSED NOISE 10DB BANDWIDTH RATE   (24648) (1) (A)
    Definition: THE RATE WHICH DESCRIBES THE NOISE SPECTRUM TRANSMITTED BY A JAMMER THROUGH THE W
                IDTH OF THE EW RF NOISE SPECTRUM WHERE THE AVERAGE POWER DROPS OFF 10 DB FROM THE
                MAXIMUM POWER.

Attribute Name: TRANSMITTER-NOISE-JAMMER FOCUSED NOISE 10DB BANDWIDTH STANDARD DEVIATION QUAN (24646) (1) (A)
                TITY
    Definition: THE QUANTITY OF STANDARD DEVIATION OF THE WIDTH OF THE EW RF NOISE SPECTRUM TRANS
                MITTED BY A JAMMER WHERE THE AVERAGE POWER DROPS OFF 10 DB FROM THE MAXIMUM POWER
                .

Attribute Name: TRANSMITTER-NOISE-JAMMER FOCUSED NOISE 3DB BANDWIDTH RATE   (24649) (1) (A)
    Definition: THE RATE WHICH DESCRIBES THE NOISE SPECTRUM TRANSMITTED BY A JAMMER THROUGH THE W
                IDTH OF THE EW RF NOISE SPECTRUM WHERE THE AVERAGE POWER DROPS OFF 3 DB FROM THE
                MAXIMUM POWER.

Attribute Name: TRANSMITTER-NOISE-JAMMER FOCUSED NOISE 3DB BANDWIDTH STANDARD DEVIATION QUANT (24647) (1) (A)
                ITY
    Definition: THE QUANTITY OF STANDARD DEVIATION OF THE WIDTH OF THE EW RF NOISE SPECTRUM TRANS
                MITTED BY A JAMMER WHERE THE AVERAGE POWER DROPS OFF 3 DB FROM THE MAXIMUM POWER.

Attribute Name: TRANSMITTER-NOISE-JAMMER FOCUSED NOISE INTERCEPT QUANTITY   (24645) (1) (A)
    Definition: THE QUANTITY OF FREQUENCY DIFFERENCE AT WHICH THE EW NOISE SPECTRUM CHANGES FROM
                FOCUSED TO UNFOCUSED.

Attribute Name: TRANSMITTER-NOISE-JAMMER FOCUSED NOISE LEVEL QUANTITY   (24644) (1) (A)
    Definition: THE QUANTITY OF DB DOWN POINT FROM MAXIMUM POWER AT WHICH THE NOISE SPECTRUM CHAN
                GES FROM FOCUSED TO UNFOCUSED.

Attribute Name: TRANSMITTER-NOISE-JAMMER NOISE MODULATION BANDWIDTH RATE   (24641) (1) (A)
    Definition: THE RATE OF BASEBAND NOISE BANDWIDTH USED TO MODULATE A JAMMING WAVEFORM.

Attribute Name: TRANSMITTER-NOISE-JAMMER TYPE CODE   (24643) (1) (A)
    Definition: THE NAME OF THE CATEGORY OF INTENTIONAL INTERFERERS WHICH TRANSMIT NOISE-LIKE RF
                SPECTRUMS.

Attribute Name: TRANSMITTER-NON-CONSTANT-POWER BEAM POSITION POWER VARIATION RATE   (24806) (1) (A)
    Definition: THE RATE OF DECREASED POWER AS THE BEAM'S ELEVATION ANGLE INCREASES. THE ERP VAR
                IES AS A FUNCTION OF BEAM POSITION.

Attribute Name: TRANSMITTER-NON-CONSTANT-POWER BEAM POSITION POWER VARIATION REASON TEXT   (24721) (1) (A)
    Definition: THE TEXT DESCRIBING THE REASON FOR VARYING THE EFFECTIVE RADIATED POWER (ERP). T
                HE ERP CAN CHANGE AS A FUNCTION OF BEAM POSITION IN AN ELECTRONICALLY STEERED EMI
                TTER BECAUSE THE ANTENNA GAIN CHANGES WITH THE BEAM POSITION. THE ERP CAN BE INT
                ENTIONALLY REDUCED TO THE MINIMUM NEEDED FOR TRACKING AFTER A TARGET HAS BEEN ACQ
                UIRED TO REDUCE THE PROBABILITY OF INTERCEPT, OR THE ERP CAN BE VARIED IN SOME OT
                HER MANNER TO OPTIMIZE SYSTEM PERFORMANCE.

Attribute Name: TRANSMITTER-NON-CONSTANT-POWER EMISSION CONTROL CODE   (24720) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEFENSIVE OPERATIONAL TACTIC USED BY THE EMITTER TO
                DECREASE THE PROBABILITY OF DETECTION, DENY LOCATION INFORMATION, OR OTHERWISE RE
                DUCE THE PROBABILITY OF SUCCESSFUL ATTACK ON THE EMITTER.

Attribute Name: TRANSMITTER-NON-CONSTANT-POWER MAXIMUM CHANGE RATE   (24722) (1) (A)
    Definition: THE RATE OF MAXIMUM CHANGE OBSERVED IN THE EMITTER POWER LEVEL DURING THE MEASURE
                MENT. THE RATE OF POWER CHANGE IS DETERMINED BY DIVIDING THE OBSERVED POWER CHAN
                GE (EXPRESSED IN DB) BY THE TIME IN WHICH IT OCCURS.

Attribute Name: TRANSMITTER-NON-CONSTANT-POWER SIGNAL POWER RANGE QUANTITY   (24723) (1) (A)
    Definition: THE QUANTITY OF THE DIFFERENCE OF THE HIGHEST SIGNAL POWER LEVEL TO THE LOWEST NO
                N-ZERO SIGNAL POWER LEVEL.

Attribute Name: TRANSMITTER-NON-CONSTANT-POWER TYPE CODE   (24719) (1) (A)
    Definition: THE NAME THAT DENOTES WHETHER THE POWER IS CONTINUOUS OR DISCRETE.

Attribute Name: TRANSMITTER-NONPERIODIC-CONTINUOUS-POWER INTERVAL RANGE QUANTITY   (24917) (1) (A)
    Definition: THE QUANTITY OF THE RANGE OF INTERVALS OR PERIODS AT DIFFERENT NON-ZERO POWER LEV
                ELS OVER WHICH THE POWER IS CONSTANT. THE INTERVALS USED HERE ARE THE MAXIMUM AN
                D MINIMUM LENGTH OF TIME OVER WHICH THE POWER IS CONSTANT.

Attribute Name: TRANSMITTER-NONPERIODIC-DISCRETE-POWER INTERVAL RANGE QUANTITY   (24916) (1) (A)
    Definition: THE QUANTITY OF THE RANGE OF INTERVALS OR PERIODS AT DIFFERENT NON-ZERO POWER LEV
                ELS OVER WHICH THE POWER IS CONSTANT. THE INTERVALS USED HERE ARE THE MAXIMUM AN
                D MINIMUM LENGTH OF TIME OVER WHICH THE POWER IS CONSTANT.

Attribute Name: TRANSMITTER-ORDER-WIRE BANDWIDTH RATE   (24665) (1) (A)
    Definition: THE RATE OF FREQUENCY RANGE OVER WHICH THE ORDER WIRE SIGNAL IS TRANSMITTED.

Attribute Name: TRANSMITTER-ORDER-WIRE TRANSMIT POWER RATE   (24791) (1) (A)
    Definition: THE RATE OF POWER USED TO TRANSMIT THE ORDER WIRE SIGNAL.

Attribute Name: TRANSMITTER-PERIODIC-CONTINUOUS-POWER DESCRIPTION TEXT   (24640) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE CHARACTERISTICS OF THE CONTINUOUS POWER VALUES.

Attribute Name: TRANSMITTER-PERIODIC-CONTINUOUS-POWER PERIOD QUANTITY   (24716) (1) (A)
    Definition: THE QUANTITY OF TIME TO COMPLETE ONE CYCLE OF THE POWER VARIATION OF A PERIODIC P
                OWER ENVELOPE.

Attribute Name: TRANSMITTER-PERIODIC-CONTINUOUS-POWER VARIATION WAVEFORM NAME   (24715) (1) (A)
    Definition: THE NAME WHICH DESCRIBES THE WAVEFORM OF THE PERIODIC POWER ENVELOPE.

Attribute Name: TRANSMITTER-PERIODIC-DISCRETE-POWER PERIOD QUANTITY   (24713) (1) (A)
    Definition: THE QUANTITY OF TIME TO COMPLETE ONE CYCLE OF THE POWER VARIATION OF A PERIODIC P
                OWER ENVELOPE.

Attribute Name: TRANSMITTER-PERIODIC-DISCRETE-POWER PERIOD TEXT   (24642) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE CHARACTERISTICS OF THE DISCRETE POWER VALUE.

Attribute Name: TRANSMITTER-PERIODIC-DISCRETE-POWER VARIATION WAVEFORM NAME   (24712) (1) (A)
    Definition: THE NAME WHICH DESCRIBES THE WAVEFORM OF THE PERIODIC POWER ENVELOPE.

Attribute Name: TRANSMITTER-POWER MODE IDENTIFIER   (24725) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE POWER MODE FOR A TRANSMITTER.

Attribute Name: TRANSMITTER-POWER TYPE CODE   (24724) (1) (A)
    Definition: THE NAME THAT REPRESENTS WHETHER THE TRANSMITTER POWER IS CONSTANT.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER LEAD-IN COMPONENT IDENTIFIER   (24672) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE COMPONENT LEADING-IN TO THE MULTIPLEXER.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER MAXIMUM PASSBAND QUANTITY   (24674) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMUM DIFFERENCE BETWEEN THE LIMITING FREQUENCIES AT WHICH
                THE DESIRED FRACTION (USUALLY HALF POWER) OF THE MAXIMUM OUTPUT IS OBTAINED.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER MINIMUM PASSBAND QUANTITY   (24673) (1) (A)
    Definition: THE QUANTITY OF THE MINIMUM DIFFERENCE BETWEEN THE LIMITING FREQUENCIES AT WHICH
                THE DESIRED FRACTION (USUALLY HALF POWER) OF THE MAXIMUM OUTPUT IS OBTAINED.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER-DIVISION IDENTIFIER   (24675) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A MULTIPLEXER OUTPUT DIVISION.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER-DIVISION INSERTION LOSS QUANTITY   (24678) (1) (A)
    Definition: THE QUANTITY OF THE DIFFERENCE BETWEEN THE TRANSMITTER SIGNAL POWER BEFORE AND AF
                TER THE INSERTION OF EQUIPMENT OR A DEVICE AT SOME POINT IN A LINE.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER-DIVISION SECTION 3DB BANDWIDTH RATE   (24677) (1) (A)
    Definition: THE RATE OF THE RF SIGNAL WHERE THE POWER DROPS OFF 3DB FROM THE MAXIMUM POWER.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER-DIVISION SECTION CENTER FREQUENCY RATE   (24676) (1) (A)
    Definition: THE RATE OF RESTING FREQUENCY, OR INITIAL FREQUENCY OF THE TRANSMITTER MULTIPLEXE
                R CARRIER.

Attribute Name: TRANSMITTER-RF-MULTIPLEXER-TUNING-VIEW INSERTION LOSS QUANTITY   (24619) (1) (A)
    Definition: THE QUANTITY OF THE DIFFERENCE BETWEEN THE TRANSMITTER SIGNAL POWER BEFORE AND AF
                TER THE INSERTION OF EQUIPMENT OR A DEVICE AT SOME POINT IN A LINE.

Attribute Name: TRANSMITTER-SPURIOUS-EMISSION POWER LEVEL QUANTITY   (24759) (1) (A)
    Definition: THE QUANTITY OF THE MAXIMIM VALUE OF SPURIOUS EMISSION, RELATIVE TO THE FUNDAMENT
                AL -DB, WHICH OCCURS OUTSIDE THE -60DB POINT ON THE TRANSMITTER FUNDAMENTAL EMISS
                ION SPECTRUM AND DOES NOT OCCUR ON A HARMONIC OF THE FUNDAMENTAL FREQUENCY.

Attribute Name: TRANSMITTER-SPURIOUS-EMISSION SPURIOUS EMISSION FREQUENCY RATE   (24667) (1) (A)
    Definition: THE RATE OF THE SPURIOUS EMISSION FREQUENCY.

Attribute Name: TRANSMITTER-SPURIOUS-EMISSION TRANSMITTER FREQUENCY RATE   (24668) (1) (A)
    Definition: THE RATE OF THE TRANSMITTER FREQUENCY.

Attribute Name: TRANSMITTER-SPURIOUS-EMISSION TYPE CODE   (24666) (1) (A)
      Definition: THE CODE THAT DENOTES EMISSIONS FROM A RADIO TRANSMITTER AT FREQUENCIES OUTSIDE I
                  TS ASSIGNED EMISSION FREQUENCY.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER MAXIMUM SWEEPER DWELL QUANTITY   (24659) (1) (A)
      Definition: THE QUANTITY OF THE MAXIMUM SWEEPER DWELL TIME PER SWEEPER STEP.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER MINIMUM SWEEPER DWELL QUANTITY   (24658) (1) (A)
      Definition: THE QUANTITY OF THE MINIMUM SWEEPER DWELL TIME PER SWEEPER STEP.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER SWEEP FREQUENCY MAXIMUM STEP SIZE QUANTITY   (24657) (1) (A)
      Definition: THE QUANTITY OF THE MAXIMUM SWEEP STEP SIZE.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER SWEEP FREQUENCY MINIMUM STEP SIZE QUANTITY   (24656) (1) (A)
      Definition: THE QUANTITY OF THE MINIMUM SWEEP STEP SIZE.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER SWEEP START FREQUENCY MAXIMUM RATE   (24655) (1) (A)
      Definition: THE RATE OF MAXIMUM START FREQUENCY FOR A SWEPT RF SIGNAL.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER SWEEP START FREQUENCY MINIMUM RATE   (24654) (1) (A)
      Definition: THE RATE OF MINIMUM START FREQUENCY FOR A SWEPT RF SIGNAL.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER SWEEP STOP FREQUENCY MAXIMUM RATE   (24653) (1) (A)
      Definition: THE RATE OF MAXIMUM STOP FREQUENCY FOR A SWEPT RF SIGNAL.

Attribute Name: TRANSMITTER-SWEPT-NOISE-JAMMER SWEEP STOP FREQUENCY MINIMUM RATE   (24652) (1) (A)
      Definition: THE RATE OF MINIMUM STOP FREQUENCY FOR A SWEPT RF SIGNAL.

Attribute Name: TRANSMITTER-TUNING-LOCK-OUT-RANGE HIGH FREQUENCY RATE   (24807) (1) (A)
      Definition: THE RATE OF THE HIGH END FREQUENCY OF A CARRIER FREQUENCY RANGE THAT IS PRECLUDED
                  .

Attribute Name: TRANSMITTER-TUNING-LOCK-OUT-RANGE IDENTIFIER   (24735) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A UNIQUE LOCKOUT RANGE FOR THIS TRANSMITTER.

Attribute Name: TRANSMITTER-TUNING-LOCK-OUT-RANGE LOW FREQUENCY RATE   (24734) (1) (A)
      Definition: THE RATE OF THE LOWER END FREQUENCY OF A CARRIER FREQUENCY RANGE THAT IS PRECLUDE
                  D.

Attribute Name: TRANSMITTER-TUNING-RANGE-FILTER CLASS CODE   (24615) (1) (A)
      Definition: THE NAME OF THE CLASS OF FILTER.

Attribute Name: TRANSMITTER-TUNING-RANGE-FILTER INSERTION LOSS QUANTITY   (24616) (1) (A)
      Definition: THE QUANTITY OF THE RATIO OF POWER DELIVERED TO A SYSTEM AFTER INSERTION.

Attribute Name: TRANSMITTER-TUNING-RANGE-FILTER POLE QUANTITY   (24617) (1) (A)
      Definition: THE QUANTITY OF POLES IN THE TRANSMITTER FILTER.

Attribute Name: TRANSMITTER-TUNING-RANGE-FILTER QUALITY FACTOR RATE   (24614) (1) (A)
      Definition: THE RATE OF THE TUNED FREQUENCY TO THE 3 DB BANDWIDTH.

Attribute Name: TRANSMITTER-TUNING-RANGE-FILTER TUNEABILITY NAME   (24756) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE CAPABILITY TO CHANGE THE OPERATING FREQUENCY OF A TR
                  ANSMITTER.

Attribute Name: TRANSMITTER-TUNING-RANGE-FILTER TYPE NAME   (24618) (1) (A)
      Definition: THE NAME OF THE TYPE OF TRANSMITTER FILTER.

Attribute Name: TRANSMITTER-TYPE AVERAGE POWER QUANTITY   (24792) (1) (A)
      Definition: THE QUANTITY OF ROOT MEAN SQUARE AVERAGE POWER OUTPUT BY A TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE AVERAGE POWER STANDARD DEVIATION QUANTITY   (24628) (1) (A)
      Definition: THE QUANTITY OF STANDARD DEVIATION OF THE AVERAGE POWER OUTPUT BY THE TRANSMITTER
                  .

Attribute Name: TRANSMITTER-TYPE CARRIER FREQUENCY STABILITY RATE   (24799) (1) (A)
      Definition: THE RATE OF A TRANSMITTER'S FREQUENCY STABILITY PARTICULARILY WITH RESPECT TO LON
                  G KEY DOWN TIMES.

Attribute Name: TRANSMITTER-TYPE CONVERSION LOSS QUANTITY   (24669) (1) (A)

Definition: THE QUANTITY THAT DEFINES THE CONSTANT FOR THE DEGREE OF NON-LINEARITY OF THE TRA
NSMITTER.

Attribute Name: TRANSMITTER-TYPE CONVERSION LOSS STANDARD DEVIATION QUANTITY   (24670) (1) (A)
Definition: THE QUANTITY OF THE STANDARD DEVIATION FOR NON-LINEARITY OF THE TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE ENCODER NAME   (24660) (1) (A)
Definition: THE NAME OF THE ERROR CORRECTION CODING SCHEME USED BY THE TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE FINAL AMPLIFIER TYPE NAME   (24627) (1) (A)
Definition: THE NAME OF THE TYPE OF AMPLIFIER USED FOR THE FINAL POWER AMPLIFICATION OF THE S
IGNAL IN A TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE FREQUENCY TYPE CODE   (24671) (1) (A)
Definition: THE CODE THAT REPRESENTS THE CATEGORY OF TRANSMITTER FREQUENCY.

Attribute Name: TRANSMITTER-TYPE HIGH BIT RATE   (24801) (1) (A)
Definition: THE RATE OF HIGHEST BIT TRANSMISSION FOR WHICH THE TRANSMITTER CAN TRANSMIT.

Attribute Name: TRANSMITTER-TYPE HUM NOISE RATE   (24663) (1) (A)
Definition: THE RATE OF RESIDUAL MODULATION TO NORMAL TEST MODULATION.

Attribute Name: TRANSMITTER-TYPE INPUT IMPEDANCE RATE   (24664) (1) (A)
Definition: THE RATE OF THE TOTAL PASSIVE OPPOSITION PRESENTED BY THE TRANSMITTER TO AN INPUT
DEVICE (MICROPHONE).

Attribute Name: TRANSMITTER-TYPE LOW BIT RATE   (24800) (1) (A)
Definition: THE RATE OF LOWEST BIT TRANSMISSION FOR WHICH THE TRANSMITTER CAN TRANSMIT.

Attribute Name: TRANSMITTER-TYPE MAXIMUM DUTY CYCLE RATE   (24635) (1) (A)
Definition: THE RATE OF THE MAXIMUM TIME THAT THE TRANSMITTER IS TURNED ON.

Attribute Name: TRANSMITTER-TYPE MAXIMUM OUTPUT POWER RATE   (24798) (1) (A)
Definition: THE RATE OF MAXIMUM POWER GENERATED BY A TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE MEASURED OUTPUT POWER RATE   (24797) (1) (A)
Definition: THE RATE OF MEASURED POWER FOR THE TRANSMITTER SPECTRUM.

Attribute Name: TRANSMITTER-TYPE MINIMUM DUTY CYCLE RATE   (24634) (1) (A)
Definition: THE RATE THE MINIMUM OF TIME THAT THE TRANSMITTER IS TURNED ON.

Attribute Name: TRANSMITTER-TYPE MINIMUM OUTPUT POWER RATE   (24796) (1) (A)
Definition: THE RATE OF MINIMUM POWER GENERATED BY A TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE MODULATOR BANDWIDTH RATE   (24633) (1) (A)
Definition: THE RATE OF 3DB FREQUENCY RESPONSE BANDWIDTH OF THE CIRCUITS WHICH PRECEDE THE MO
DULATOR IN A NON-PULSED TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE NOMINAL BIT RATE   (24802) (1) (A)
Definition: THE RATE OF NOMINAL BIT TRANSMISSION FOR WHICH THE TRANSMITTER CAN TRANSMIT.

Attribute Name: TRANSMITTER-TYPE NOMINAL DUTY CYCLE QUANTITY   (24631) (1) (A)
Definition: THE QUANTITY OF TRANSMISSION TIME OF A TRANSMITTER'S SIGNAL.

Attribute Name: TRANSMITTER-TYPE OUTPUT CIRCUIT FILTER QUANTITY   (24630) (1) (A)
Definition: THE QUANTITY OF FILTERS USED IN THE TRANSMISSION CIRCUIT.

Attribute Name: TRANSMITTER-TYPE OUTPUT DEVICE NAME   (24632) (1) (A)
Definition: THE NAME OF THE TYPE OF DEVICE USED FOR AMPLIFICATION OF THE FINAL SIGNAL BEING A
PPLIED AT THE ANTENNA FEED POINT.

Attribute Name: TRANSMITTER-TYPE OUTPUT IMPEDENCE RATE   (24661) (1) (A)
Definition: THE RATE OF RADIO FREQUENCY RESISTANCE OUTPUT.

Attribute Name: TRANSMITTER-TYPE PEAK POWER RATE   (24794) (1) (A)
Definition: THE RATE OF MAXIMUM PEAK POWER OUTPUT BY THE TRANSMITTER.

Attribute Name: TRANSMITTER-TYPE PEAK POWER STANDARD DEVIATION QUANTITY   (24793) (1) (A)
Definition: THE QUANTITY OF STANDARD DEVIATION OF THE MAXIMUM PEAK POWER OUTPUT BY THE TRANSM
ITTER.

Attribute Name: TRANSMITTER-TYPE POWER SWITCH CODE   (24629) (1) (A)
    Definition: THE CODE THE DENOTES THE METHOD USED TO SWITCH TO A NEW TRANSMITTER POWER MODE.

Attribute Name: TRANSMITTER-TYPE RF ENERGY SOURCE NAME   (24662) (1) (A)
    Definition: THE NAME OF THE METHOD OF GENERATING THE RF ENERGY.

Attribute Name: TRANSPORT-MISSION CALL SIGN IDENTIFIER   (14334) (1) (A)
    Definition: THE UNIQUE IDENTIFIER (RADIO CALL SIGN) ASSIGNED TO A PARTICULAR TRANSPORT-MISSIO
              N.

Attribute Name: TRANSPORT-MISSION CARGO CAPABILITY AREA   (15435) (1) (A)
    Definition: THE MAXIMUM TRANSPORT-MISSION DECK AREA AVAILABLE FOR CARGO.

Attribute Name: TRANSPORT-MISSION CARGO CAPABILITY VOLUME   (15436) (1) (A)
    Definition: THE MAXIMUM TRANSPORT-MISSION SPACE AVAILABLE FOR CARGO.

Attribute Name: TRANSPORT-MISSION CARGO CAPABILITY WEIGHT   (15437) (1) (A)
    Definition: THE MAXIMUM TRANSPORT-MISSION CARGO WEIGHT.

Attribute Name: TRANSPORT-MISSION IDENTIFIER   (14335) (1) (A)
    Definition: A UNIQUE IDENTIFIER FOR A TRANSPORT-MISSION.

Attribute Name: TRANSPORT-MISSION LOAD CONFIGURATION TEXT   (14342) (1) (A)
    Definition: FREE FORM TEXT WHICH DESCRIBES THE WAY THAT A LOAD WILL BE STORED ON A TRANSPORT-
              MISSION.

Attribute Name: TRANSPORT-MISSION LOAD PETROLEUM VOLUME   (14346) (1) (A)
    Definition: THE VOLUME OF PETROLEUM, OIL, AND LUBRICANTS (POL), THAT IS EITHER SCHEDULED OR A
              CTUALLY MANIFESTED ON A SPECIFIC TRANSPORT-MISSION FOR A GIVEN OPERATION PLAN MOV
              EMENT REQUIREMENT.

Attribute Name: TRANSPORT-MISSION MODE CODE   (14352) (1) (A)
    Definition: A CODE DEFINING A GEOPHYSICAL ELEMENT OVER WHICH A CARRIER TRANSPORTATION MISSION
              MOVES.

Attribute Name: TRANSPORT-MISSION PASSENGER CAPABILITY COUNT QUANTITY   (15445) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF PASSENGERS THAT MAY BE ONLOADED TO THE TRANSPORT-MISSION.

Attribute Name: TRANSPORT-MISSION PETROLEUM OIL LUBRICANT CAPABILITY VOLUME   (15446) (1) (A)
    Definition: THE MAXIMUM VOLUME OF PETROLEUM, OIL, AND LUBRICANTS THAT MAY BE ONLOADED TO THE
              TRANSPORT-MISSION.

Attribute Name: TRANSPORT-MISSION-ITINERARY-STOP ARRIVAL CALENDAR DATE   (15438) (1) (A)
    Definition: THE ARRIVAL CALENDAR DATE OF A SPECIFIC CARRIER AT AN ITINERARY STOP.

Attribute Name: TRANSPORT-MISSION-ITINERARY-STOP ARRIVAL TIME   (15439) (1) (A)
    Definition: THE ARRIVAL TIME OF A SPECIFIC CARRIER AT AN ITINERARY STOP.

Attribute Name: TRANSPORT-MISSION-ITINERARY-STOP DEPARTURE CALENDAR DATE   (15440) (1) (A)
    Definition: THE DEPARTURE CALENDAR DATE OF A SPECIFIC TRANSPORTATION-MISSION FROM AN ITINERAR
              YSTOP.

Attribute Name: TRANSPORT-MISSION-ITINERARY-STOP DEPARTURE TIME   (15441) (1) (A)
    Definition: THE DEPARTURE TIME OF A SPECIFIC CARRIER FROM AN ITINERARY STOP.

Attribute Name: TRANSPORT-MISSION-ITINERARY-STOP IDENTIFIER   (14336) (1) (A)
    Definition: A UNIQUE IDENTIFIER WHICH REPRESENTS A STOP IN A ROUTE TRANSVERSED BY A TRANSPORT
              -MISSION.

Attribute Name: TRANSPORT-MISSION-ITINERARY-STOP REASON CODE   (14337) (1) (A)
    Definition: A CODE DESCRIBING THE ACTIVITY THAT WILL OCCUR AT AN ITINERARY STOP.

Attribute Name: TRANSPORT-MISSION-ITINERARY-STOP TYPE CODE   (14338) (1) (A)
    Definition: A CODE INDICATING WHETHER THE ITINERARY DATA FOR A SPECIFIC CARRIER IS SCHEDULED
              OR REPORTED INFORMATION.

Attribute Name: TRANSPORT-MISSION-LOAD CARGO AREA   (14339) (1) (A)
    Definition: THE CARGO AREA THAT IS EITHER SCHEDULED OR ACTUALLY MANIFESTED ON A SPECIFIC TRAN
              SPORT-MISSION FOR A GIVEN OPERATION PLAN MOVEMENT REQUIREMENT.

Attribute Name: TRANSPORT-MISSION-LOAD CARGO VOLUME   (14340) (1) (A)

Definition: THE CARGO VOLUME THAT IS EITHER SCHEDULED OR ACTUALLY MANIFESTED ON A SPECIFIC TR
ANSPORT-MISSION FOR A GIVEN OPERATION PLAN MOVEMENT REQUIREMENT.

Attribute Name: TRANSPORT-MISSION-LOAD CARGO WEIGHT   (14341) (1) (A)
Definition: THE CARGO WEIGHT THAT IS EITHER SCHEDULED OR ACTUALLY MANIFESTED ON A SPECIFIC TR
ANSPORT-MISSION FOR A GIVEN OPERATION PLAN MOVEMENT REQUIREMENT.

Attribute Name: TRANSPORT-MISSION-LOAD PASSENGER COUNT QUANTITY   (14345) (1) (A)
Definition: THE QUANTITY OF PASSENGERS THAT ARE EITHER SCHEDULED OR ACTUALLY MANIFESTED ON A
SPECIFIC TRANSPORT-MISSION FOR A GIVEN OPERATION PLAN MOVEMENT REQUIREMENT.

Attribute Name: TRANSPORT-MISSION-LOAD TYPE CODE   (14351) (1) (A)
Definition: A CODE WHICH DESCRIBES THE CATEGORY OF A LOAD ASSIGNMENT STATUS FOR A TRANSPORT-M
ISSION.

Attribute Name: TRANSPORT-MISSION-REMARK CALENDAR DATE   (15448) (1) (A)
Definition: THE CALENDAR DATE ON WHICH A COMMENT HAS BEEN MADE ABOUT A TRANSPORT-MISSION.

Attribute Name: TRANSPORT-MISSION-REMARK CODE   (14356) (1) (A)
Definition: A CODE DESCRIBING THE KINDS OF COMMENTS WHICH CAN BE MADE ABOUT A TRANSPORT-MISSI
ON.

Attribute Name: TRANSPORT-MISSION-REMARK TEXT   (14357) (1) (A)
Definition: FREE-FORM TEXT WHICH DESCRIBES PERTINENT REMARKS ABOUT A PARTICULAR TRANSPORT-MIS
SION.

Attribute Name: TRANSPORT-MISSION-REMARK TIME   (15864) (1) (A)
Definition: THE TIME AT WHICH A COMMENT HAS BEEN MADE ABOUT A TRANSPORT-MISSION.

Attribute Name: TRANSPORT-SOLICITATION IDENTIFIER   (28048) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A TRANSPORT-SOLICITATION.

Attribute Name: TRANSPORT-SOLICITATION RECEIPT DEADLINE DATE   (28049) (1) (A)
Definition: THE LATEST DATE PRIOR TO THE DESIRED DEPARTURE DATE THAT A REQUEST CAN BE SUBMITT
ED.

Attribute Name: TRANSPORT-SOLICITATION REMARK TEXT   (28050) (1) (A)
Definition: THE TEXT OF THE REMARKS FOR A TRANSPORT-SOLICITATION.

Attribute Name: TRANSPORTATION-CLAIM-SUBMISSION TYPE CODE   (16539) (1) (A)
Definition: THE CODE THAT REPRESENTS A TYPE OF TRANSPORTATION-CLAIM-SUBMISSION.

Attribute Name: TRANSPORTATION-CLAIM-SUBMISSION-RESPONSE REIMBURSEMENT AMOUNT   (16529) (1) (A)
Definition: THE AMOUNT OF REIMBURSEMENT GAINED FOR A TRANSPORTATION-CLAIM-SUBMISSION-RESPONSE
.

Attribute Name: TRANSPORTATION-COMPLAINT REMARK TEXT   (16527) (1) (A)
Definition: THE TEXT WHICH DOCUMENTS GENERAL COMMENTS REGARDING A TRANSPORTATION-COMPLAINT.

Attribute Name: TRANSPORTATION-DISCREPANCY-INSPECTION INITIATOR CODE   (16507) (1) (A)
Definition: THE CODE THAT REPRESENTS THE PARTY RESPONSIBLE FOR INITIATING A TRANSPORTATION-DI
SCREPANCY-INSPECTION.

Attribute Name: TRANSPORTATION-DISCREPANCY-INSPECTION RESULT TEXT   (16508) (1) (A)
Definition: THE TEXT OF RESULTS OF A TRANSPORTATION-DISCREPANCY-INSPECTION.

Attribute Name: TRANSPORTATION-DISCREPANCY-INSPECTION TYPE CODE   (16509) (1) (A)
Definition: THE CODE THAT REPRESENTS A TYPE OF TRANSPORTATION-DISCREPANCY-INSPECTION.

Attribute Name: TRANSPORTATION-EQUIPMENT AXLE QUANTITY   (17949) (1) (A)
Definition: THE QUANTITY OF AXLES OF A TRANSPORTATION-EQUIPMENT.

Attribute Name: TRANSPORTATION-EQUIPMENT DESCRIPTION TEXT   (14330) (1) (A)
Definition: FREE-FORM TEXT WHICH DESCRIBES ANY UNIQUE CHARACTERISTICS OR QUALIFYING INFORMATI
ON REGARDING A PARTICULAR CARGO CONTAINER HELD BY A SPECIFIC ORGANIZATION.

Attribute Name: TRANSPORTATION-EQUIPMENT EXTERNAL VOLUME   (17950) (1) (A)
Definition: THE VOLUME OF SPACE OCCUPIED BY A TRANSPORTATION-EQUIPMENT.

Attribute Name: TRANSPORTATION-EQUIPMENT IDENTIFIER   (17951) (1) (A)
Definition: THE IDENTIFIER THAT REPRESENTS A TRANSPORTATION-EQUIPMENT.

Attribute Name: TRANSPORTATION-EQUIPMENT INTERNAL VOLUME   (17952) (1) (A)
    Definition: THE VOLUME OF SPACE INSIDE A TRANSPORTATION-EQUIPMENT.

Attribute Name: TRANSPORTATION-EQUIPMENT LENGTH DIMENSION   (17953) (1) (A)
    Definition: THE LENGTH DIMENSION OF A TRANSPORTATION-EQUIPMENT.

Attribute Name: TRANSPORTATION-EQUIPMENT LOAD CAPACITY WEIGHT   (17954) (1) (A)
    Definition: THE LOAD CAPACITY WEIGHT OF A TRANSPORTATION-EQUIPMENT.

Attribute Name: TRANSPORTATION-EQUIPMENT TARE WEIGHT   (17955) (1) (A)
    Definition: THE WEIGHT OF AN EMPTY TRANSPORTATION-EQUIPMENT.

Attribute Name: TRANSPORTATION-EQUIPMENT-SEAL AFFIX DATE   (17956) (1) (A)
    Definition: THE DATE ON WHICH A TRANSPORTATION-EQUIPMENT-SEAL WAS AFFIXED BY THE PROCESSING O
                RGANIZATION.

Attribute Name: TRANSPORTATION-EQUIPMENT-SEAL CONDITION CODE   (17957) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONDITION OF A TRANSPORTATION-EQUIPMENT-SEAL AT DELI
                VERY.

Attribute Name: TRANSPORTATION-EQUIPMENT-SEAL IDENTIFIER   (17958) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TRANSPORTATION-EQUIPMENT-SEAL.

Attribute Name: TRANSPORTATION-EQUIPMENT-TYPE CODE   (17959) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TRANSPORTATION-EQUIPMENT-TYPE.

Attribute Name: TRANSPORTATION-EXEMPTION DESCRIPTION TEXT   (17960) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A TRANSPORTATION-EXEMPTION.

Attribute Name: TRANSPORTATION-EXEMPTION EFFECTIVE DATE   (18008) (1) (A)
    Definition: THE DATE A TRANSPORTATION-EXEMPTION IS EFFECTIVE.

Attribute Name: TRANSPORTATION-EXEMPTION EXPIRATION DATE   (18009) (1) (A)
    Definition: THE DATE A TRANSPORTATION-EXEMPTION EXPIRES.

Attribute Name: TRANSPORTATION-EXEMPTION IDENTIFIER   (17961) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TRANSPORTATION-EXEMPTION.

Attribute Name: TRANSPORTATION-INFORMATION-RESPONSE RECEIVED DATE   (16511) (1) (A)
    Definition: THE DATE ON WHICH A TRANSPORTATION-INFORMATION-RESPONSE IS RECEIVED.

Attribute Name: TRANSPORTATION-INSPECTION-TYPE NAME   (38665) (1) (A)
    Definition: THE NAME THAT REPRESENTS A TRANSPORTATION-INSPECTION-TYPE.

Attribute Name: TRANSPORTATION-INSPECTION-TYPE-ITEM DESCRIPTION TEXT   (38666) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A SPECIFIC TRANSPORTATION-INSPECTION-TYPE-ITEM.

Attribute Name: TRANSPORTATION-INSPECTION-TYPE-ITEM IDENTIFIER   (38667) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TRANSPORTATION-INSPECTION-TYPE-ITEM.

Attribute Name: TRANSPORTATION-OFFER IDENTIFIER   (28051) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TRANSPORTATION-OFFER.

Attribute Name: TRANSPORTATION-OFFER REMARK TEXT   (28052) (1) (A)
    Definition: THE TEXT OF A TRANSPORTATION-OFFER.

Attribute Name: TRANSPORTATION-OFFER SEAT QUANTITY   (28053) (1) (A)
    Definition: THE QUANTITY OF SEATS IN A TRANSPORTATION-OFFER.

Attribute Name: TRANSPORTATION-OFFER TYPE CODE   (28054) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE METHOD OF CONVEYANCE FOR A TRANSPORTATION-OFFER.

Attribute Name: TRANSPORTATION-OFFER-STATUS CODE   (28055) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF PROCESSING OF A TRANSPORTATION-OFFER-STATUS
                .

Attribute Name: TRANSPORTATION-OFFER-STATUS DATE   (28056) (1) (A)
    Definition: THE DATE OF A TRANSPORTATION-OFFER-STATUS.

Attribute Name: TRANSPORTATION-OFFER-STATUS TIME   (28057) (1) (A)

Definition: THE TIME OF A TRANSPORTATON-OFFER-STATUS.

Attribute Name: TRANSPORTATION-PERMIT IDENTIFIER   (19984) (1) (A)
    Definition: THE IDENTIFIER WHICH REPRESENTS A TRANSPORTATION-PERMIT.

Attribute Name: TRANSPORTATION-STATE-REGION CODE   (26938) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TRANSPORTATION-STATE-REGION.

Attribute Name: TRANSPORTATION-UNIT MULTIPLE DESTINATION CODE   (15850) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE NATURE OF DELIVERY OF SHIPMENT-UNITS CONTAINED IN A
                TRANSPORTATION-UNIT.

Attribute Name: TRANSPORTATION-UNIT-FACILITY REASON CODE   (16421) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON FOR THE ASSOCIATION BETWEEN A TRANSPORTATION-
                UNIT AND A FACILITY.

Attribute Name: TRANSPORTATION-UNIT-FACILITY RECEIPT DATE   (16417) (1) (A)
    Definition: THE DATE ON WHICH A TRANSPORTATION-UNIT ARRIVES AT A FACILITY.

Attribute Name: TRANSPORTATION-UNIT-FACILITY RECEIPT TIME   (16462) (1) (A)
    Definition: THE TIME AT WHICH A TRANSPORTATION-UNIT ARRIVES AT A SPECIFIC FACILITY.

Attribute Name: TRANSPORTATION-UNIT-FACILITY SCHEDULE CODE   (16418) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SCHEDULE STATUS OF A TRANSPORTATION-UNIT AT AFACILIT
                Y.

Attribute Name: TRANSPORTATION-UNIT-FACILITY SHIP DATE   (16419) (1) (A)
    Definition: THE DATE ON WHICH A TRANSPORTATION-UNIT LEAVES A SPECIFIC FACILITY.

Attribute Name: TRANSPORTATION-UNIT-FACILITY SHIP TIME   (16464) (1) (A)
    Definition: THE TIME AT WHICH A TRANSPORTATION-UNIT DEPARTS A FACILITY.

Attribute Name: TRANSPORTATION-UNIT-FACILITY TRANSPORTATION MODE CODE   (16420) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE TRANSPORTATION MODE OF DEPARTURE FOR A TRANSPORTATIO
                N-UNIT FROM A FACILITY.

Attribute Name: TRANSPORTATION-UNIT-ORGANIZATION-RELATIONSHIP TYPE CODE   (16422) (1) (A)
    Definition: THE CODE THAT DESCRIBES THE TYPE OF TRANSPORTATION-UNIT-ORGANIZTION-RELATIONSHIP.

Attribute Name: TRANSPORTED-SOLID-WASTE WEIGHT   (42426) (1) (A)
    Definition: THE WEIGHT OF THE TRANSPORTED-WASTE.

Attribute Name: TRAVEL-DESTINATION CALENDAR DATE   (50583) (1) (A)
    Definition: THE CALENDAR DATE OF A TRAVEL-DESTINATION.

Attribute Name: TRAVEL-DESTINATION SEQUENCE IDENTIFIER   (12280) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE ORDER OF SUCCESSION OF ATRAVEL-DESTINATION.

Attribute Name: TRAVEL-DESTINATION STOP REASON CODE   (33691) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR STOPPING AT A TRAVEL-DESTINATION.

Attribute Name: TRAVEL-DESTINATION TIME   (50584) (1) (A)
    Definition: THE TIME OF A TRAVEL-DESTINATION.

Attribute Name: TRAVEL-DESTINATION-ITINERARY CALENDAR DATE   (50743) (1) (A)
    Definition: THE CALENDAR DATE OF A TRAVEL-DESTINATION-ITINERARY.

Attribute Name: TRAVEL-DESTINATION-ITINERARY CARRIER RESERVATION TEXT   (50745) (1) (A)
    Definition: THE TEXT THAT DESCRIBES RESERVATION INFORMATION OF THE CARRIER FOR A TRAVEL-DESTI
                NATION-ITINERARY.

Attribute Name: TRAVEL-DESTINATION-ITINERARY FARE CLASS TEXT   (50747) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE FARE CLASS INFORMATION FOR A TRAVEL-DESTINATION-ITINE
                RARY.

Attribute Name: TRAVEL-DESTINATION-ITINERARY LODGING CONFIRMATION ASSIGNED IDENTIFIER   (50748) (1) (A)
    Definition: THE ASSIGNED IDENTIFIER THAT REPRESENTS THE LODGING RESERVATION CONFIRMATION INFO
                RMATION FOR A TRAVEL-DESTINATION-ITINERARY.

Attribute Name: TRAVEL-DESTINATION-ITINERARY NON AVAILABILITY NUMBER ASSIGNED IDENTIFIER   (50749) (1) (A)
    Definition: THE ASSIGNED IDENTIFIER THAT REPRESENTS THE NON-AVAILABILITY OF GOVERNMENT QUARTE

RS IDENTIFIED ON A TRAVEL-DESTINATION-ITINERARY.

Attribute Name: TRAVEL-DESTINATION-ITINERARY RENTAL CAR CONFIRMATION ASSIGNED IDENTIFIER   (50750) (1) (A)
     Definition: THE ASSIGNED IDENTIFIER THAT REPRESENTS THE RESERVATION CONFIRMATION INFORMATION
                 OF A RENTAL CAR IDENTIFIED ON A TRAVEL-DESTINATION-ITINERARY.

Attribute Name: TRAVEL-DESTINATION-ITINERARY TICKET NUMBER ASSIGNED IDENTIFIER   (50746) (1) (A)
     Definition: THE ASSIGNED IDENTIFIER THAT REPRESENTS THE TICKET NUMBER INFORMATION FOR A TRAVE
                 L-DESTINATION-ITINERARY.

Attribute Name: TRAVEL-DESTINATION-ITINERARY TRIP NUMBER ASSIGNED IDENTIFIER   (50744) (1) (A)
     Definition: THE ASSIGNED IDENTIFIER THAT REPRESENTS THE TRAVEL RECORD LOCATOR INFORMATION FOR
                 A TRAVEL-DESTINATION-ITINERARY.

Attribute Name: TRAVEL-DESTINATION-PURPOSE CODE   (33754) (1) (A)
     Definition: THE CODE THAT REPRESENTS A TRAVEL-DESTINATION-PURPOSE.

Attribute Name: TRAVEL-DESTINATION-PURPOSE DAY QUANTITY   (12281) (1) (A)
     Definition: THE QUANTITY OF DAYS ASSOCIATED WITH A TRAVEL-DESTINATION-PURPOSE.

Attribute Name: TRAVEL-DESTINATION-WEEK-DAY HOUR QUANTITY   (50766) (1) (A)
     Definition: THE QUANTITY OF HOURS WORKED IN A WEEK-DAY THAT IS PERFORMED AT A TRAVEL-DESTINAT
                 ION.

Attribute Name: TRAVEL-MEANS CODE   (39861) (1) (A)
     Definition: THE CODE THAT REPRESENTS A MODE OF TRANSPORTATION USED IN CONJUNCTION WITHA TRAVE
                 L-ORDER-LINE.

Attribute Name: TRAVEL-ORDER ACTUAL EXPENSE AUTHORIZED CODE   (18812) (2) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER THE TRAVELER IS AUTHORIZED REIMBURSEMENTIN EXCES
                 S OF THE MAXIMUM AUTHORIZED PER DIEM FOR A TRAVEL DESTINATION.

Attribute Name: TRAVEL-ORDER APPROVED ADDITIONAL TRAVEL DAY QUANTITY   (50586) (1) (A)
     Definition: THE QUANTITY OF ADDITIONAL TRAVEL DAYS WHICH HAVE BEEN APPROVED FOR A SPECIFIC TR
                 AVEL-ORDER.

Attribute Name: TRAVEL-ORDER APPROVED RETURN WEEK QUANTITY   (50587) (1) (A)
     Definition: THE APPROVED MINIMUM QUANTITY OF WEEKS THE TRAVELER MUST STAY ON TRAVEL PRIOR TO
                 A RETURN VISIT DURING EXTENDED TRAVEL FOR A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER AUTHORIZED PHONE CALL AMOUNT   (50588) (1) (A)
     Definition: THE AMOUNT THAT HAS BEEN AUTHORIZED FOR PHONE CALL EXPENSES ON A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER AUTHORIZED RETURN WEEK QUANTITY   (50589) (1) (A)
     Definition: THE AUTHORIZED MINIMUM QUANTITY OF WEEKS THE TRAVELER MUST STAY ON TRAVEL PRIOR T
                 O OBTAINING A RETURN VISIT DURING EXTENDED TRAVEL FOR A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER BAGGAGE CODE   (28058) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE AUTHORIZED BAGGAGE FOR A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER CATEGORY CODE   (33773) (1) (A)
     Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER CONSTRUCTIVE TRAVEL AUTHORIZED CODE   (12282) (2) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER DEVIATION FROM THE OFFICIAL ITINERARY FOR PERSON
                 AL REASONS IS AUTHORIZED ON A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER ITINERARY VARIATION AUTHORIZED CODE   (12283) (2) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER DEVIATION FROM AN ITINERARY FOR OFFICIALREASONS
                 IS AUTHORIZED ON A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER LEAVE AUTHORIZED CODE   (12284) (2) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER ANNUAL LEAVE IS AUTHORIZED ON ATRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER PRIVATE TRANSPORTATION STATUS CODE   (50590) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE STATUS OF A TRAVELER IN A PRIVATE TRANSPORTATION FOR
                 A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER PRIVATELY OWNED VEHICLE ADVANTAGEOUS CODE   (12285) (2) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER USE OF A PRIVATELY OWNED VEHICLE FOROFFICIAL TRA
                 VEL IS AUTHORIZED ON A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER PROCEED DATE   (12466) (1) (A)
    Definition: THE DATE ON WHICH A TRAVELER IS AUTHORIZED TO PROCEED.

Attribute Name: TRAVEL-ORDER-LEAVE-AGREEMENT DAY QUANTITY   (12287) (1) (A)
    Definition: THE QUANTITY OF DAYS IN LEAVE STATUS WHILE PERFORMING AGAINST ATRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER-LEAVE-AGREEMENT HOUR QUANTITY   (12288) (1) (A)
    Definition: THE QUANTITY OF HOURS IN LEAVE STATUS WHILE PERFORMING AGAINST ATRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER-LINE DAY QUANTITY   (12381) (1) (A)
    Definition: THE QUANTITY OF DAYS ASSOCIATED WITH A TRAVEL-ORDER-LINE.

Attribute Name: TRAVEL-ORDER-LINE REQUEST STATUS CODE   (50582) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A TRAVEL-ORDER-LINE.

Attribute Name: TRAVEL-ORDER-LINE TYPE CODE   (33770) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF TRAVEL-ORDER-LINE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE CARRIER NAME   (50740) (1) (A)
    Definition: THE NAME OF THE CARRIER FOR A TRAVEL-ORDER-LINE-CONVEYANCE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE KIND DEVIATION CODE   (12289) (2) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A KIND OF TRANSPORTATION CAN BE USED THATWAS NOT
                AUTHORIZED AS A TRAVEL-ORDER-LINE-CONVEYANCE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE BEGIN DATE   (12467) (1) (A)
    Definition: THE FIRST DATE A TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE IS EFFECTIVE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE CLAIMED AMOUNT   (12290) (1) (A)
    Definition: THE AMOUNT OF REIMBURSEMENT REQUESTED FOR A TRAVEL-ORDER-LINE-CONVEYANCE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE END DATE   (12468) (1) (A)
    Definition: THE LAST DATE A TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE IS EFFECTIVE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE ENTITLEMENT AMOUNT   (12291) (1) (A)
    Definition: THE AMOUNT OF ENTITLEMENT FOR REIMBURSEMENT AGAINST A TRAVEL-ORDER-LINE-CONVEYANC
                E-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE MILE QUANTITY   (12382) (1) (A)
    Definition: THE QUANTITY OF DRIVEN MILES FOR A TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-CONVEYANCE-EXPENSE REIMBURSEMENT CODE   (12293) (2) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER COMPENSATION IS DUE FOR A TRAVEL-ORDER-LINE-CONV
                EYANCE-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-LODGING HOTEL NAME   (50741) (1) (A)
    Definition: THE NAME OF THE COMMERCIAL LODGING FOR A TRAVEL-ORDER-LINE-LODGING.

Attribute Name: TRAVEL-ORDER-LINE-LODGING-EXPENSE ARRIVAL DATE   (12469) (1) (A)
    Definition: THE ARRIVAL DATE OF A TRAVEL-ORDER-LINE-LODGING-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-LODGING-EXPENSE ARRIVAL TIME   (50591) (1) (A)
    Definition: THE TIME OF ARRIVAL FOR A TRAVEL-ORDER-LINE-LODGING-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-LODGING-EXPENSE CLAIMED AMOUNT   (12294) (1) (A)
    Definition: THE AMOUNT REQUESTED FOR REIMBURSEMENT AGAINST A TRAVEL-ORDER-LINE-LODGING-EXPENS
                E.

Attribute Name: TRAVEL-ORDER-LINE-LODGING-EXPENSE DEPARTURE DATE   (12470) (1) (A)
    Definition: THE DEPARTURE DATE OF A TRAVEL-ORDER-LINE-LODGING-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-LODGING-EXPENSE DEPARTURE TIME   (50592) (1) (A)
    Definition: THE TIME OF DEPARTURE FOR A TRAVEL-ORDER-LINE-LODGING-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-LODGING-EXPENSE ENTITLEMENT AMOUNT   (12296) (1) (A)
    Definition: THE AMOUNT OF ENTITLEMENT FOR REIMBURSEMENT AGAINST A TRAVEL-ORDER-LINE-LODGING-E
                XPENSE.

Attribute Name: TRAVEL-ORDER-LINE-LODGING-EXPENSE GOVERNMENT QUARTERS CODE   (12295) (2) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER GOVERNMENT FURNISHED QUARTERS AREAUTHORIZED FOR

USE IN CONJUNCTION WITH A TRAVEL-ORDER-LINE-LODGING-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MEAL-EXPENSE CLAIMED AMOUNT   (12298) (1) (A)
     Definition: THE AMOUNT REQUESTED FOR REIMBURSEMENT AGAINST A TRAVEL-ORDER-LINE-MEAL-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MEAL-EXPENSE ENTITLEMENT AMOUNT   (12299) (1) (A)
     Definition: THE AMOUNT OF ENTITLEMENT FOR REIMBURSEMENT AGAINST A TRAVEL-ORDER-LINE-MEAL-EXPE
                 NSE.

Attribute Name: TRAVEL-ORDER-LINE-MEAL-EXPENSE INCURRED CALENDAR DATE   (50887) (1) (A)
     Definition: THE DATE OF A TRAVEL-ORDER-LINE-MEAL-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MEAL-EXPENSE MEAL PROVIDER CATEGORY CODE   (33735) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF MEAL PROVIDER FOR A TRAVEL-ORDER-L
                 INE-MEAL-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MISCELLANEOUS-EXPENSE APPROVED DISTANCE QUANTITY   (50742) (1) (A)
     Definition: THE APPROVED TRAVEL DEFINITION IDENTIFIED FOR A TRAVEL-ORDER-LINE-MISCELLANEOUS-E
                 XPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MISCELLANEOUS-EXPENSE CATEGORY CODE   (33690) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CLASSIFICATION OF A TRAVEL-ORDER-LINE-MISCELLANEOUS-
                 EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MISCELLANEOUS-EXPENSE ENTITLEMENT AMOUNT   (12302) (1) (A)
     Definition: THE AMOUNT OF ENTITLEMENT FOR REIMBURSEMENT AGAINST A TRAVEL-ORDER-LINE-MISCELLAN
                 EOUS-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MISCELLANEOUS-EXPENSE INCURRED CALENDAR DATE   (50888) (1) (A)
     Definition: THE DATE WHEN A TRAVEL-ORDER-LINE-MISCELLANEOUS-EXPENSE HAS OCCURRED.

Attribute Name: TRAVEL-ORDER-LINE-MISCELLANEOUS-EXPENSE MILE QUANTITY   (12383) (1) (A)
     Definition: THE QUANTITY OF MILES DRIVEN IN CONJUNCTION WITH A TRAVEL-ORDER-LINE-MISCELLANEOU
                 S-EXPENSE.

Attribute Name: TRAVEL-ORDER-LINE-MISCELLANEOUS-EXPENSE REIMBURSEMENT CODE   (12304) (2) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER COMPENSATION IS DUE FOR A TRAVEL-ORDER-LINE-MISC
                 ELLANEOUS-EXPENSE.

Attribute Name: TRAVEL-ORDER-PARTIAL-PAYMENT-REQUEST BEGIN CALENDAR DATE   (50737) (1) (A)
     Definition: THE BEGIN CALENDAR DATE OF A TRAVEL-ORDER-PARTIAL-PAYMENT-REQUEST.

Attribute Name: TRAVEL-ORDER-PARTIAL-PAYMENT-REQUEST CALENDAR DATE   (50736) (1) (A)
     Definition: THE CALENDAR DATE OF A TRAVEL-ORDER-PARTIAL-PAYMENT-REQUEST.

Attribute Name: TRAVEL-ORDER-PARTIAL-PAYMENT-REQUEST END CALENDAR DATE   (50738) (1) (A)
     Definition: THE END CALENDAR DATE OF A TRAVEL-ORDER-PARTIAL-PAYMENT-REQUEST.

Attribute Name: TRAVEL-ORDER-PERSON ROLE CODE   (50759) (1) (A)
     Definition: THE CODE THAT REPESENTS A KIND OF PERSON ASSOCIATED WITH A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER-PERSON SIGNATURE CALENDAR DATE   (50760) (1) (A)
     Definition: THE CALENDAR DATE A PERSON SIGNS A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER-RENTAL-CAR SIZE CODE   (50581) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE SIZE OF A TRAVEL-ORDER-RENTAL-CAR.

Attribute Name: TRAVEL-ORDER-TRAVELER SELF AUTHORIZATION CODE   (50739) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER A TRAVELER HAS THE AUTHORITY TO SELF AUTHORIZE H
                 IS/HER TRAVEL FOR A TRAVEL-ORDER.

Attribute Name: TRAVEL-ORDER-TRAVELER STANDARD WORKDAY QUANTITY   (50762) (1) (A)
     Definition: THE QUANTITY OF HOURS IN A STANDARD WORKDAY FOR A TRAVELER ON A TRAVEL-ORDER.

Attribute Name: TRAVEL-REQUIREMENT IDENTIFIER   (28059) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A TRAVEL-REQUIREMENT.

Attribute Name: TRAVEL-REQUIREMENT REMARK TEXT   (28060) (1) (A)
     Definition: THE TEXT OF EXPLANATION OF THE PREREQUISITES REQUIRED FOR A TRAVEL-REQUIREMENT.

Attribute Name: TRAVEL-SETTLEMENT CLAIM TEXT   (12308) (1) (A)

Definition: THE TEXT CONTAINING REMARKS THAT ACCOMPANY A TRAVEL-ORDER-LINE.

Attribute Name: TREATMENT-HEALTH-SERVICE TYPE CODE   (32804) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF TREATMENT-HEALTH-SERVICE.

Attribute Name: TREATMENT-PRIVILEGE INITIATION DATE   (17219) (1) (A)
    Definition: THE DATE WHEN CONSIDERATION OF A TREATMENT-PRIVILEGE BEGINS.

Attribute Name: TREATMENT-PRIVILEGE JUSTIFICATION TEXT   (17222) (1) (A)
    Definition: THE TEXT OF THE REASON FOR THE TREATMENT-PRIVILEGE.

Attribute Name: TREATMENT-PRIVILEGE STATUS CODE   (17220) (2) (A)
    Definition: THE CODE THAT REPRESENTS A CONDITION RELEVANT TO A SPECIFIC TREATMENT-PRIVILEGE.

Attribute Name: TREATMENT-PRIVILEGE STATUS DATE   (17221) (2) (A)
    Definition: THE DATE OF THE STATUS OF TREATMENT-PRIVILEGE.

Attribute Name: TREATMENT-PRIVILEGE-RESTRICTION IDENTIFIER   (17217) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A TREATMENT-PRIVILEGE-RESTRICTION.

Attribute Name: TREATMENT-PRIVILEGE-RESTRICTION TEXT   (17218) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE TREATMENT-PRIVILEGE-RESTRICTION.

Attribute Name: TREATMENT-SENTENCE DURATION QUANTITY   (17771) (1) (A)
    Definition: THE QUANTITY OF TIME SPECIFIED FOR A TREATMENT-SENTENCE.

Attribute Name: TREATMENT-SENTENCE TYPE CODE   (17772) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TREATMENT-SENTENCE.

Attribute Name: TRIAL TYPE CODE   (34619) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TRIAL.

Attribute Name: TROPOPAUSE INDICATOR CODE   (37166) (1) (A)
    Definition: THE CODE THAT DENOTES THE EXISTENCE OF A TROPOPAUSE.

Attribute Name: TROPOPAUSE-ANALYSIS-FORECAST HEIGHT DIMENSION   (36469) (1) (A)
    Definition: THE ESTIMATED HEIGHT MEAN SEA LEVEL AT THE TROPOPAUSE.

Attribute Name: TROPOPAUSE-ANALYSIS-FORECAST LOWEST TROPOPAUSE PRESSURE RATE   (36824) (1) (A)
    Definition: THE ESTIMATED RATE OF ATMOSPHERIC PRESSURE AT THE LOWEST TROPOPAUSE.

Attribute Name: TROPOPAUSE-ANALYSIS-FORECAST TEMPERATURE   (36470) (1) (A)
    Definition: THE ESTIMATED AIR TEMPERATURE AT THE TROPOPAUSE.

Attribute Name: TRUCK-GALLON-ASSESSMENT CHARGE AMOUNT   (26978) (1) (A)
    Definition: THE CHARGE AMOUNT OF THE TRUCK-GALLON-ASSESSMENT.

Attribute Name: TRUCK-GALLON-ASSESSMENT CODE   (26979) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TRUCK-GALLON-ASSESSMENT.

Attribute Name: TRUCK-POUND-ASSESSMENT CHARGE AMOUNT   (26980) (1) (A)
    Definition: THE CHARGE AMOUNT OF THE TRUCK-POUND-ASSESSMENT.

Attribute Name: TRUCK-POUND-ASSESSMENT CODE   (26981) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TRUCK-POUND-ASSESSMENT.

Attribute Name: TRUCKLOAD-SERVICE-STANDARD-POINT-LOCATION ROLE CODE   (26982) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE OF AN INTRASTATE-TRUCKLOAD-SERVICE-STANDARD-POI
                NT-LOCATION.

Attribute Name: TRUSTED-COMPUTER-BASE-CATEGORY CODE   (37296) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TRUSTED-COMPUTER-BASE-CATEGORY.

Attribute Name: TRUSTED-COMPUTER-BASE-CATEGORY NAME   (37297) (1) (A)
    Definition: THE NAME OF A TRUSTED-COMPUTER-BASE-CATEGORY.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT ADJUSTMENT TYPE CODE   (12617) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF STANDARD PROCEDURES TO BE USED IN ENGAGING A TA
                RGET AND CORRECTING THE AIMPOINT.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT FIRE DISTRIBUTION CODE   (12618) (1) (A)

Definition: THE CODE THAT DENOTES THE RANGE DISPERSAL OF FIRES NECESSARY TO ENSURE THAT ROUND
            S ARE DISTRIBUTED ADEQUATELY TO COVER THE TARGET.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT FIRE METHOD CODE   (12620) (1) (A)
     Definition: THE CODE THAT DENOTES THE TYPE OF ARTILLERY DISCHARGE ORDERED TO BE CONDUCTED.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT FIRE-ANGLE CODE   (12855) (1) (A)
     Definition: THE CODE THAT DENOTES THE TRAJECTORY TO BE USED IN A SPECIFIC TUBE-ARTILLERY-EMPL
                 OYMENT.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT POWDER CHARGE CODE   (12621) (1) (A)
     Definition: THE CODE THAT DENOTES THE FRACTION OF A PROPELLANT THAT IS TO BE USED IN ASPECIFI
                 C TUBE-ARTILLERY-EMPLOYMENT.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT POWDER TEMPERATURE   (12622) (1) (A)
     Definition: THE TEMPERATURE OF THE PROPELLING CHARGE USED WHEN FIRING AMMUNITION.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT QUADRANT ELEVATION MAXIMUM ANGLE   (12623) (1) (A)
     Definition: THE ANGLE OF THE LARGEST PERMITTED ROTATIONAL MEASUREMENT IN THE VERTICAL PLANE,
                 FROM THE HORIZONTAL PLANE UPON WHICH THE WEAPON IS LOCATED TO THE AXIS OF THE GUN
                  TUBE.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT QUADRANT ELEVATION MINIMUM ANGLE   (12625) (1) (A)
     Definition: THE ANGLE OF THE LEAST PERMITTED ROTATIONAL MEASUREMENT IN A VERICAL PLANE, FROM
                 THE HORIZONTAL PLANE UPON WHICH THE WEAPON IS LOCATED TO THE AXIS OFTHE GUN TUBE.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT REACTION CHRONOLOGICAL QUANTITY   (12626) (1) (A)
     Definition: THE QUANTITY OF SECONDS THAT A FIRING ORGANIZATION HAS TO SHIFT BETWEEN TARGETS.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT SHEAF LATERAL SPREAD ANGLE   (12627) (1) (A)
     Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT BETWEEN THE NOMINAL DIRECTION OF FIRE IN
                 A HORIZONTAL PLANE AND THE MAXIMUM ROTATION DEVIATION FOR THE SWEEP METHOD OF FIR
                 E.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT SHEAF LATERAL SPREAD SEGMENT QUANTITY   (12628) (1) (A)
     Definition: THE QUANTITY OF ROTATIONAL DEVIATIONS IN A HORIZONTAL PLANE TO BE FIRED.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT SHEAF RANGE SPREAD ANGLE   (12630) (1) (A)
     Definition: THE ANGLE OF THE ROTATIONAL MEASUREMENT BETWEEN THE NOMINAL DIRECTION OF FIRE IN
                 A VERICAL PLANE AND THE MAXIMUM ROTATION DEVIATION FOR THE ZONE METHOD OF FIRE.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT SHEAF RANGE SPREAD SEGMENT QUANTITY   (12632) (1) (A)
     Definition: THE QUANTITY OF THE NUMBER OF ROTATIONAL DEVIATIONS IN A VERTICAL PLANE TOBE FIRE
                 D.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT SPECIAL SHEAF SEPARATION DIMENSION   (12634) (1) (A)
     Definition: THE DIMENSION OF THE SEPARATION FOR MULTIPLE BURSTS WHEN USING A METHOD OFFIRE TH
                 AT PRODUCES A DESIRED PATTERN OF BURSTS WITH ROUNDS FIRED BY MORE THAN ONE WEAPON
                 .

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT VOLLEY QUANTITY   (12635) (1) (A)
     Definition: THE QUANTITY OF VOLLEYS THAT A FIRE UNIT IS TO SHOOT.

Attribute Name: TUBE-ARTILLERY-EMPLOYMENT VOLLEY SIZE QUANTITY   (12636) (1) (A)
     Definition: THE QUANTITY OF ROUNDS TO BE FIRED PER VOLLEY.

Attribute Name: TUNNEL BYPASS CONDITION CODE   (17008) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CONVENIENCE OF USING AN ALTERNATE ROUTE WHEN AVOIDIN
                 G A TUNNEL.

Attribute Name: TUNNEL IDENTIFIER   (18213) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TUNNEL.

Attribute Name: TUNNEL LENGTH DIMENSION   (17009) (1) (A)
     Definition: THE CENTER LINE LENGTH OF A TUNNEL.

Attribute Name: TUNNEL MAXIMUM HEIGHT DIMENSION   (17007) (1) (A)
     Definition: THE MAXIMUM HEIGHT FROM THE TRAVEL SURFACE TO THE APEX OF THE TUNNEL CEILING.

Attribute Name: TUNNEL NAME   (17004) (1) (A)
     Definition: THE NAME OF A TUNNEL.

Attribute Name: TUNNEL OPERATIONAL STATUS CODE   (17005) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE OPERATIONAL STATUS OF A TUNNEL.

Attribute Name: TUNNEL REMARKS TEXT   (17010) (1) (A)
     Definition: THE TEXT DESCRIBING MISCELLANEOUS INFORMATION FOR A TUNNEL.

Attribute Name: TUNNEL TRAVERSABILITY INDICATOR CODE   (17016) (1) (A)
     Definition: THE CODE THAT REPRESENTS WHETHER A TUNNEL IS TRAVERSABLE BY PEDESTRIANS.

Attribute Name: TUNNEL VENTILATION TYPE CODE   (17006) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF VENTILATION UTILIZED BY A TUNNEL.

Attribute Name: TUNNEL-BORE MAXIMUM WIDTH DIMENSION   (17011) (1) (A)
     Definition: THE WIDEST POINT OF THE TUNNEL-BORE.

Attribute Name: TUNNEL-PASSAGE-COMPONENT CATEGORY CODE   (17014) (1) (A)
     Definition: THE CODE THE REPRESENTS A CLASS OF TUNNEL-PASSAGE-COMPONENT.

Attribute Name: TUNNEL-PASSAGE-COMPONENT DRAINAGE SYSTEM CODE   (17017) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE CONDITION OF DRAINAGE WITHIN A TUNNEL-PASSAGE-COMPON
                 ENT.

Attribute Name: TUNNEL-PASSAGE-COMPONENT IDENTIFIER   (17013) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC TUNNEL-PASSAGE-COMPONENT.

Attribute Name: TUNNEL-PASSAGE-COMPONENT MAXIMUM VERTICAL CLEARANCE DIMENSION   (17015) (1) (A)
     Definition: THE MAXIMUM CLEAR VERTICAL DISTANCE IN A TUNNEL MEASURED FROM THE TRAVEL SURFACE
                 TO THE LOWEST OVERHEAD OBSTRUCTION ABOVE ANY TRAVEL LANE WITHIN A TUNNEL

Attribute Name: TUNNEL-PASSAGE-COMPONENT-OVERBURDEN MAXIMUM DEPTH DIMENSION   (17020) (1) (A)
     Definition: THE MAXIMUM VERTICAL DISTANCE FROM THE TOP OF THE TUNNEL-PASSAGE-COMPONENTTO THE
                 EATRH'S SURFACE.

Attribute Name: TUNNEL-PASSAGE-COMPONENT-OVERBURDEN MINIMUM DEPTH DIMENSION   (17019) (1) (A)
     Definition: THE MINIMUM VERTICAL DISTANCE FROM THE TOP OF THE TUNNEL-PASSAGE-COMPONENTTO THE
                 EATRH'S SURFACE.

Attribute Name: TUNNEL-PASSAGE-COMPONENT-OVERBURDEN TYPE CODE   (17018) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE TYPE OF MATERIAL COVERING A TUNNEL-PASSAGE-COMPONENT
                 .

Attribute Name: TUNNEL-PORTAL AZIMUTH ANGLE   (17022) (1) (A)
     Definition: THE ANGLE OF ORIENTATION OF A TUNNEL-PORTAL MEASURED CLOCKWISE FROM TRUE NORTH.

Attribute Name: TUNNEL-PORTAL IDENTIFIER   (17021) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A TUNNEL-PORTAL.

Attribute Name: TUNNEL-PORTAL MATERIAL COMPOSITION CODE   (17023) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MATERIAL COMPOSITION OF A TUNNEL-PORTAL.

Attribute Name: TUNNEL-TUBE LINING MATERIAL COMPOSITION CODE   (17025) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE MATERIAL COMPOSITION OF A TUNNEL'S TUBE LINING.

Attribute Name: TUNNEL-TUBE MAXIMUM OUTER WIDTH DIMENSION   (17024) (1) (A)
     Definition: THE MAXIMUM WIDTH DIMENSION OF THE OUTER MOST EDGES OF THE TUNNEL-TUBE.

Attribute Name: UNACCOMPANIED-ASSIGNMENT RESTRICTION CODE   (22231) (1) (A)
     Definition: THE CODE THAT DENOTES WHETHER THERE IS A DEPENDENT TRAVEL CONSTRAINT APPLICABLE T
                 O AN UNACCOMPANIED-ASSIGNMENT.

Attribute Name: UNCATEGORIZED-QUALITATIVE-HEALTH-STANDARD-DOMAIN TEXT   (33221) (1) (A)
     Definition: THE TEXT OF AN UNCATEGORIZED-QUALITATIVE-HEALTH-STANDARD-DOMAIN.

Attribute Name: UNCONDITIONAL-RELEASE REASON CODE   (36382) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS OF AN UNCONDITIONAL-RELEASE.

Attribute Name: UNDEFINITIZED-CONTRACT ACTION REASON CODE   (17298) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE RATIONALE NECESSITATING AN UNDEFINITIZED CONTRACTUAL
                 ACTION.

Attribute Name: UNDEFINITIZED-CONTRACT ACTION STATUS CODE   (21732) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE STATE OF AN UNDEFINITIZED-CONTRACT ACTION.

Attribute Name: UNDEFINITIZED-CONTRACT WORK PERCENTAGE RATE   (17532) (1) (A)
    Definition: THE PERCENTAGE OF WORK TO BE PERFORMED PRIOR TO DEFINITIZATION.

Attribute Name: UNIFORM-FREIGHT-CLASSIFICATION CODE   (18007) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIFORM-FREIGHT-CLASSIFICATION.

Attribute Name: UNIFORMED-SERVICE-AGREEMENT SERVICE DURATION QUANTITY   (23394) (1) (A)
    Definition: THE QUANTITY OF A COMMITMENT TIME FRAME APPLICABLE TO A UNIFORMED-SERVICE-AGREEME
               NT.

Attribute Name: UNIFORMED-SERVICE-AGREEMENT TYPE CODE   (23395) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF UNIFORMED-SERVICE-AGREEMENT.

Attribute Name: UNIFORMED-SERVICE-ORGANIZATION-COMBAT-ROLE CODE   (17062) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-ORGANIZATION-COMBAT-ROLE.

Attribute Name: UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE CODE   (17063) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-ORGANIZATION-COMPONENT-TYPE.

Attribute Name: UNIFORMED-SERVICE-ORGANIZATION-DEFENSE-READINESS CALENDAR DATE   (17065) (1) (A)
    Definition: THE DATE WHEN A UNIFORMED-SERVICE-ORGANIZATION-DEFENSE-READINESS LEVEL BECOMES EF
               FECTIVE.

Attribute Name: UNIFORMED-SERVICE-ORGANIZATION-DEFENSE-READINESS CODE   (17064) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-ORGANIZATION-DEFENSE-READINESS.

Attribute Name: UNIFORMED-SERVICE-ORGANIZATION-DEFENSE-READINESS TIME   (17066) (1) (A)
    Definition: THE TIME WHEN A UNIFORMED-SERVICE-ORGANIZATION-DEFENSE-READINESS LEVEL BECOMES EF
               FECTIVE.

Attribute Name: UNIFORMED-SERVICE-PERSONNEL-REQUISITION CONTINGENCY CATEGORY CODE   (22232) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF THE SPECIFIC NEED THAT PROMPTED A UN
               IFORMED-SERVICE-PERSONNEL-REQUISITION.

Attribute Name: UNIFORMED-SERVICE-POSITION TYPE CODE   (29236) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF A UNIFORMED-SERVICE-POSITION.

Attribute Name: UNIFORMED-SERVICE-POSITION-CATEGORY CODE   (16622) (2) (A)
    Definition: THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-POSITION-CATEGORY.

Attribute Name: UNIFORMED-SERVICE-POSITION-CATEGORY DESCRIPTION TEXT   (16623) (2) (A)
    Definition: THE TEXT OF AN EXPLANATION OF A UNIFORMED-SERVICE-POSITION-CATEGORY.

Attribute Name: UNIFORMED-SERVICE-RANK CODE   (23513) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIFORMED-SERVICE-RANK.

Attribute Name: UNIFORMED-SERVICE-RANK SHORT NAME   (23514) (2) (A)
    Definition: THE ABBREVIATED NAME OF A UNIFORMED-SERVICE-RANK.

Attribute Name: UNIMPROVED-ROAD TYPE CODE   (40612) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF UNIMPROVED-ROAD.

Attribute Name: UNINTERRUPTIBLE-POWER-SUPPLY MAINTENANCE INDICATOR CODE   (24584) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF AN UNINTERRUPTIBLE-POWER-SUPPLY BATTERY WILL NEED SER
               VICING AT SOME POINT IN ITS LIFE.

Attribute Name: UNINTERRUPTIBLE-POWER-SUPPLY OUTLET QUANTITY   (13548) (1) (A)
    Definition: THE QUANTITY OF ELECTRICAL SOCKETS ON AN UNINTERRUPTIBLE-POWER-SUPPLY.

Attribute Name: UNINTERRUPTIBLE-POWER-SUPPLY READINESS CODE   (24585) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF AN UNINTERRUPTIBLE-POWER-SUPPLY IS CONSTANTLY ON LINE
               .

Attribute Name: UNINTERRUPTIBLE-POWER-SUPPLY REMOTE INDICATOR CODE   (13566) (1) (A)
    Definition: THE CODE WHICH REPRESENTS IF AN UNINTERRUPTIBLE-POWER-SUPPLY CAN BE MONITORED BY
               DATA-PROCESSING-EQUIPMENT AT ANOTHER LOCATION.

Attribute Name: UNION-AGREEMENT-DICTIONARY-OCCUPATIONAL-TITLE HOURLY AMOUNT   (36708) (1) (C)

Definition: THE AMOUNT PER HOUR FOR A SPECIFIC DICTIONARY-OCCUPATIONAL-TITLE ASSOCIATED WITH
            A UNION-AGREEMENT.

Attribute Name: UNIT ABBREVIATED NAME   (15177) (1) (A)
    Definition: THE ABBREVIATED NAME FOR A PARTICULAR UNIT.

Attribute Name: UNIT ADDRESS TEXT   (15178) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES THE MAILING ADDRESS OR MESSAGE ADDRESS FOR A PARTICULAR
                UNIT.

Attribute Name: UNIT AUDIT KIND CODE   (36684) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SPECIFIC TYPE OF AUDIT FOR A UNIT.

Attribute Name: UNIT COMPONENT CODE   (15182) (1) (A)
    Definition: THE CODE WHICH DENOTES THE COMPONENT TO WHICH A GIVEN UNIT BELONGS.

Attribute Name: UNIT CONDITION CODE   (15183) (1) (A)
    Definition: THE CODE WHICH DENOTES THE CONDITION OF A PARTICULAR UNIT.

Attribute Name: UNIT CURRENT ACTIVITY CODE   (14399) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ACTIVITY A PARTICULAR UNIT IS CURRENTLYPERFORMING.

Attribute Name: UNIT DEFENSE READINESS CONDITION CODE   (15185) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEFENSE READINESS CONDITION (DEFCON)IMPOSED ON A PAR
                TICULAR UNIT BY APPROPRIATE AUTHORITY.

Attribute Name: UNIT EFFECTIVENESS CODE   (15186) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EFFECTIVENESS OF A PARTICULAR UNIT.

Attribute Name: UNIT FORCE TYPE CODE   (42258) (1) (C)
    Definition: THE CODE THAT REPRESENTS A UNIT FORCE TYPE.

Attribute Name: UNIT FOREIGN MILITARY TRANSLATED NAME   (36663) (1) (A)
    Definition: THE NAME OF A FOREIGN MILITARY UNIT TRANSLATED FROM ITS NATIVE LANGUAGE.

Attribute Name: UNIT IDENTIFIER   (15190) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIT.

Attribute Name: UNIT MAJOR INDICATOR CODE   (14500) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A SPECIFIC UNIT IS A MAJOR UNIT.

Attribute Name: UNIT MISSION SPECIALTY CODE   (44802) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE MISSION SPECIALTY OF A UNIT.

Attribute Name: UNIT MOVEMENT NONORGANIC TRANSPORTATION PERSONNEL QUANTITY   (15762) (1) (A)
    Definition: THE QUANTITY OF PERSONNEL WITHIN A SPECIFIED UNIT THAT REQUIRE NONORGANIC TRANSPO
                RTATION.

Attribute Name: UNIT MOVEMENT STATUS INDICATOR CODE   (15211) (1) (A)
    Definition: THE CODE WHICH INDICATES WHETHER THE FORCE REQUIREMENT ASSOCIATED WITH A GIVEN UN
                IT MOVEMENT HAS A STANDARD FORCE DESCRIPTION.

Attribute Name: UNIT NAME   (15212) (1) (A)
    Definition: THE OFFICIAL NAME OF A PARTICULAR UNIT.

Attribute Name: UNIT NUCLEAR WEAPON INDICATOR CODE   (15213) (1) (A)
    Definition: THE CODE INDICATING WHETHER A SPECIFIC UNIT HAS NUCLEAR WEAPON CAPABILITY.

Attribute Name: UNIT ORIGINATING UNIT TYPE INDICATOR CODE   (15215) (1) (A)
    Definition: THE CODE WHICH INDICATES THAT A UNIT HAS GENERATED A TYPE UNIT REQUIREMENT.

Attribute Name: UNIT POSITION STATUS CODE   (42068) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE POSITION STATUS OF A UNIT.

Attribute Name: UNIT PRIMARY MISSION CODE   (42069) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE PRIMARY MISSION OF A UNIT.

Attribute Name: UNIT REGISTRATION VALIDATION INDICATOR CODE   (15225) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER REGISTRATION OF A SPECIFIC UNIT HAS BEEN VALIDAT
                ED BY THE APPROPRIATE SERVICE OR DEFENSE AGENCY ACCORDING TO REGULATION.

Attribute Name: UNIT ROLE CODE   (15231) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ROLE A PARTICULAR UNIT FULFILLS.

Attribute Name: UNIT SECURITY CLASSIFICATION CODE   (15232) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SECURITY CLASSIFICATION OF A PARTICULARUNIT.

Attribute Name: UNIT SHIP EMBARKED INDICATOR CODE   (15739) (1) (A)
    Definition: THE CODE WHICH INDICATES WHETHER A UNIT IS EMBARKED UPON A SHIP.

Attribute Name: UNIT SUBORDINATE REPORTING INDICATOR CODE   (15235) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A PARTICULAR UNIT HAS ESTABLISHEDSUBORDINATE REP
                ORTING UNITS FROM ITS OWN RESOURCES.

Attribute Name: UNIT TROOP PROGRAM IDENTIFIER   (15249) (1) (A)
    Definition: THE UNIQUE IDENTIFIER THAT REPRESENTS A GIVEN ARMY UNIT ACCORDING TOITS PRIMARY M
                ISSION UNDER THE TABLE OF ORGANIZATION AND EQUIPMENT(TOE).

Attribute Name: UNIT-LEVEL CODE   (15250) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIT LEVEL.

Attribute Name: UNIT-LEVEL TEXT   (15251) (1) (A)
    Definition: THE TEXT THAT PROVIDES SUPPLEMENTARY INFORMATION ABOUT A GIVEN UNIT-TYPE.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE ALLOCATED PRIMARY DUTY CREW QUANTITY   (15756) (1) (A)
    Definition: THE QUANTITY OF PRIMARY DUTY CREWS ALLOCATED TO A PARTICULAR UNIT-MAJOR-EQUIPMENT
                -TYPE.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE ALLOCATED QUANTITY   (15752) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC MAJOR-EQUIPMENT-TYPE ALLOCATED TO A GIVEN UNITFOR ITS
                ASSIGNED MISSION.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE AUTHORIZED PRIMARY DUTY CREW QUANTITY   (15757) (1) (A)
    Definition: THE QUANTITY OF PRIMARY DUTY CREWS AUTHORIZED FOR AUNIT-MAJOR-EQUIPMENT-TYPE.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE AUTHORIZED QUANTITY   (15753) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC MAJOR-EQUIPMENT-TYPE AUTHORIZEDD TO A GIVEN UNITFOR IT
                S ASSIGNED MISSION.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-LOCATION QUANTITY   (15758) (1) (A)
    Definition: THE QUANTITY OF A CATEGORY OF MAJOR EQUIPMENT, ASSIGNED TO A UNIT FOR ALOCATION.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-OPERATION ACTUAL COMMITTED QUANTITY   (15763) (1) (A)
    Definition: THE ACTUAL QUANTITY OF A SPECIFIC CATEGORY OF MAJOR EQUIPMENT, ASSIGNED TOA UNIT
                AT A LOCATION, THAT IS COMMITTED TO A MILITARY OPERATION PLAN.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-OPERATION ALERT REACTION TIME   (15764) (1) (A)
    Definition: THE REACTION TIME REQUIRED TO READY A SPECIFIC CATEGORY OF MAJOR EQUIPMENT,ASSIGN
                ED TO A UNIT AT A LOCATION, THAT IS COMMITTED TO A MILITARY OPERATIONPLAN.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-OPERATION COMMITMENT CODE   (15214) (1) (A)
    Definition: A CODE THAT REPRESENTS THE COMMITMENT OF A SPECIFIC CATEGORY OF MAJOR EQUIPMENT,
                ASSIGNED TO A UNIT AT A PARTICULAR LOCATION, FOR A SPECIFIC MILITARYOPERATION PLA
                N.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-OPERATION REQUIRED COMMITTED QUANTITY   (15765) (1) (A)
    Definition: THE REQUIRED QUANTITY OF A SPECIFIC CATEGORY OF MAJOR EQUIPMENT, ASSIGNED TO A UN
                IT AT A LOCATION, THAT IS COMMITTED TO A MILITARY OPERATION PLAN.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-PRIMARY-DUTY-CREW QUANTITY   (15759) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC TYPE OF UNIT-MAJOR-EQUIPMENT-TYPE-PRIMARY-DUTY-CREW.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-PRIMARY-DUTY-CREW STATUS CODE   (15192) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE OPERATIONAL READINESS OF A UNIT-MAJOR-EQUIPMENT-TYPE
                -PRIMARY-DUTY-CREW.

Attribute Name: UNIT-MAJOR-EQUIPMENT-TYPE-PRIMARY-DUTY-CREW-SKILL PERSONNEL QUANTITY   (15760) (1) (A)
    Definition: THE QUANTITY OF UNIT ATTACHED PERSONNEL COMPETENT TO PROVIDE A UNIT-MAJOR-EQUIPME
                NT-TYPE-PRIMARY-DUTY-CREW-SKILL.

Attribute Name: UNIT-MOVEMENT-CARGO CONTAINERIZATION CODE   (15196) (1) (A)
    Definition: THE CODE WHICH CATEGORIZES UNIT-MOVEMENT-CARGO BY ITS CONTAINERIZATION ANDVEHICLE

.

LOADING CHARACTERISTICS.

Attribute Name: UNIT-MOVEMENT-CARGO EXTENT CODE   (15197) (1) (A)
    Definition: THE CODE WHICH CATEGORIZES A UNIT-MOVEMENT-CARGO BY ITS DIMENSIONS.

Attribute Name: UNIT-MOVEMENT-CARGO HEAVIEST ITEM CODE   (15198) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE HEAVIEST ITEM IN A UNIT-MOVEMENT-CARGO.

Attribute Name: UNIT-MOVEMENT-CARGO LARGEST EXTENT CODE   (15208) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LARGEST DIMENSION OF A TYPE OF UNIT-MOVEMENT-CARGO.

Attribute Name: UNIT-MOVEMENT-CARGO TYPE CODE   (15210) (1) (A)
    Definition: THE CODE THAT CATEGORIZES UNIT-MOVEMENT-CARGO.

Attribute Name: UNIT-MOVEMENT-CARGO-ITEM MATERIEL TYPE CODE   (15209) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF MATERIEL OF A UNIT-MOVEMENT-CODE.

Attribute Name: UNIT-MOVEMENT-CARGO-ITEM NAME   (15203) (1) (A)
    Definition: THE NAME OF A UNIT-MOVEMENT-CARGO-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-ITEM TYPE COUNT QUANTITY   (15761) (1) (A)
    Definition: THE QUANTITY OF THE TYPE OF UNIT-MOVEMENT-CARGO-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM EQUIPMENT HAZARDOUS MATERIAL CODE   (15199) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE TYPE OF VOLATILITY, EXPLOSIVENESS, ORCORROSIVENESS
            OF A UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM EQUIVALENT NET EXPLOSIVE WEIGHT   (15200) (1) (A)
    Definition: THE WEIGHT OF EXPLOSIVE MATERIAL IF BURNED OR DETONATED FOR A UNIT-MOVEMENT-CARGO
            -NONSTANDARD-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM HEIGHT DIMENSION   (15201) (1) (A)
    Definition: THE HEIGHT OF A UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM LENGTH DIMENSION   (15202) (1) (A)
    Definition: THE LENGTH OF THE CARGO ITEM WITHIN A PARTICUALR CARGO CATEGORY FORA GIVEN UNIT.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM REQUIRED STORAGE AREA   (15204) (1) (A)
    Definition: THE STORAGE OR DECK AREA REQUIRED TO STORE AUNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM VOLUME   (15205) (1) (A)
    Definition: THE VOLUME OF THE UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM WEIGHT   (15206) (1) (A)
    Definition: THE WEIGHT OF THE UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM WIDTH DIMENSION   (15207) (1) (A)
    Definition: THE WIDTH OF A UNIT-MOVEMENT-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-MOVEMENT-GROUP DESCRIPTION TEXT   (32680) (1) (A)
    Definition: THE TEXT WHICH DESCRIBES A UNIT-MOVEMENT-GROUP.

Attribute Name: UNIT-MOVEMENT-GROUP IDENTIFIER   (32681) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A UNIT-MOVEMENT-GROUP.

Attribute Name: UNIT-MOVEMENT-MATERIEL-ITEM QUANTITY   (32683) (1) (A)
    Definition: THE QUANTITY OF A UNIT-MOVEMENT-MATERIEL-ITEM.

Attribute Name: UNIT-MOVEMENT-SHIPMENT-UNIT-PIECE INCREMENT IDENTIFIER   (32685) (1) (A)
    Definition: THE INCREMENT IDENTIFIER THAT REPRESENTS A UNIT-MOVEMENT-SHIPMENT-UNIT-PIECE.

Attribute Name: UNIT-PERSONNEL-TYPE ASSIGNMENT TYPE CODE   (15180) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF A STATUS OF PERSONNELSTRENGTH AVAILABLE TO
            A UNIT.

Attribute Name: UNIT-PERSONNEL-TYPE CODE   (15223) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC UNIT-PERSONNEL-TYPE.

Attribute Name: UNIT-PERSONNEL-TYPE QUANTITY   (15766) (1) (A)
    Definition: THE QUANTITY OF UNIT-PERSONNEL-TYPE ASSOCIATED WITH A UNIT STRENGTHASSESSMENT.

Attribute Name: UNIT-PRICE-NON-REPRESENTATIVE-BUY-REASON CODE   (37648) (2) (A)
     Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR A DEVIATION FROM THE HISTORICALPRICE.

Attribute Name: UNIT-PRICE-NON-REPRESENTATIVE-BUY-REASON CODE   (37648) (2) (A)
     Definition: THE CODE THAT REPRESENTS THE RATIONALE FOR A DEVIATION FROM THE HISTORICALPRICE.

Attribute Name: UNIT-PRICE-SPECIAL-COST CODE   (37647) (3) (A)
     Definition: THE CODE THAT REPRESENTS THE FACTORS THAT AFFECT THE LINE ITEM UNIT PRICE.

Attribute Name: UNIT-READINESS CATEGORY LEVEL CHANGE CALENDAR DATE   (15754) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PARTICULAR CATEGORY LEVEL REPORT FOR A GIVEN UNIT WAS CH
                 ANGED OR UPDATED.

Attribute Name: UNIT-READINESS CATEGORY LEVEL PROJECTION CODE   (15181) (1) (A)
     Definition: THE CODE THAT REPRESENTS AN ASSESSMENT OF UNIT MISSION READINESSAGAINST STANDARD
                 CAPABILITY LEVEL MEASUREMENTS.

Attribute Name: UNIT-READINESS FORECASTED OVERALL CATEGORY LEVEL CALENDAR DATE   (15755) (1) (A)
     Definition: THE CALENDAR DATE WHEN A PARTICULAR UNIT EXPECTS TO ACHIEVE A FORECASTED OVERALL
                 CATEGORY LEVEL FOR A GIVEN TYPE OF CATEGORY LEVEL REPORT.

Attribute Name: UNIT-READINESS FORECASTED OVERALL CATEGORY LEVEL CODE   (15189) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE FORE
                 CASTED DEGREE TO WHICH A GIVEN UNIT HOPES TO ACHIEVEPRESCRIBED OVERALL LEVELS REQ
                 UIRED TO UNDERTAKE THE MISSION FOR WHICHIT IS ORGANIZED AND DESIGNED.

Attribute Name: UNIT-READINESS OVERALL CATEGORY LEVEL CODE   (15216) (1) (A)
     Definition: THE CODE WHICH DENOTES, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE CURREN
                 T DEGREE TO WHICH A GIVEN UNIT HAS ACHIEVEDPRESCRIBED OVERALL LEVELS REQUIRED TO
                 UNDERTAKE THE MISSION FOR WHICHIT IS ORGANIZED AND DESIGNED.

Attribute Name: UNIT-READINESS OVERALL CATEGORY LEVEL RATING PRIMARY CATEGORY CODE   (15217) (1) (A)
     Definition: THE CODE THAT REPRESENTS THE FUNDAMENTAL REASON WHICH ACCOUNTS FOR ALEVEL OF UNIT
                 READINESS BELOW PRESCRIBED OVERALL LEVELS REQUIRED TOUNDERTAKE A DESIGNED MISSIO
                 N.

Attribute Name: UNIT-READINESS OVERALL SECONDARY CATEGORY LEVEL RATING REASON CODE   (15218) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE SECO
                 NDARY MEASURED RESOURCE AREA LEVEL, OR OTHER REASONTHAT A GIVEN UNIT IS NOT CURRE
                 NTLY OVERALL COMBAT READY.

Attribute Name: UNIT-READINESS OVERALL TERTIARY CATEGORY LEVEL RATING REASON CODE   (15219) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE TERT
                 IARY MEASURED RESOURCE AREA LEVEL, OR OTHER REASONTHAT A GIVEN UNIT IS NOT CURREN
                 TLY OVERALL COMBAT READY.

Attribute Name: UNIT-READINESS-EQUIPMENT-CONDITION CATEGORY LEVEL CODE   (15187) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE CURR
                 ENT DEGREE TO WHICH A GIVEN UNIT HAS ACHIEVEDPRESCRIBED EQUIPMENT CONDITION LEVEL
                 S REQUIRED TO UNDERTAKE THEMISSION FOR WHICH IT IS ORGANIZED AND DESIGNED.

Attribute Name: UNIT-READINESS-EQUIPMENT-CONDITION CATEGORY LEVEL RATING REASON CODE   (15188) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE PRIM
                 ARY MEASURED RESOURCE AREA LEVEL OR OTHER REASON THATA GIVEN UNIT IS NOT CURRENTL
                 Y EQUIPMENT CONDITION COMBAT READY

Attribute Name: UNIT-READINESS-MATERIEL ONHAND CATEGORY LEVEL CODE   (15194) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE CURR
                 ENT DEGREE TO WHICH A GIVEN UNIT HAS ACHIEVEDPRESCRIBED ONHAND EQUIPMENT LEVELS R
                 EQUIRED TO UNDERTAKE THE MISSIONFOR WHICH IT IS ORGANIZED AND DESIGNED.

Attribute Name: UNIT-READINESS-MATERIEL ONHAND CATEGORY LEVEL RATING REASON CODE   (15195) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVEL REPORT, THE PRI
                 MARY MEASURED RESOURCE AREA OR OTHER REASON THAT A GIVEN UNIT HAS NOTCURRENTLY AC
                 HIEVED PRESCRIBED ONHAND EQUIPMENT LEVELS REQUIRED TO UNDERTAKE THE MISSION FOR W
                 HICH IT IS ORGANIZED AND DESIGNED.

Attribute Name: UNIT-READINESS-PERSONNEL CATEGORY LEVEL CODE   (15221) (1) (A)
     Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF REPORT, THE CURRENTDEGREE TO W
                 HICH A GIVEN UNIT HAS ACHIEVED PRESCRIBED PERSONNEL LEVELSREQUIRED TO UNDERTAKE T
                 HE MISSION FOR WHICH IT IS ORGANIZED ANDDESIGNED.

Attribute Name: UNIT-READINESS-PERSONNEL CATEGORY LEVEL RATING REASON CODE   (15222) (1) (A)
    Definition: THE CODE THAT REPRESENTS, FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, OR OTHER
                REASON THAT A GIVEN UNIT IS NOT CURRENTLY PERSONNELCOMBAT READY.

Attribute Name: UNIT-READINESS-SERVICE-IMPOSED-LIMITATION CATEGORY LEVEL CODE   (15233) (1) (A)
    Definition: THE CODE INDICATING A SERVICE-IMPOSED LIMITATION ON ANY OR ALL OF THE MEASURED RE
                SOURCE AREAS THAT PREVENT THE ORGANIZATION FROM ATTAINING A CURRENT OVERALL CATEG
                ORY LEVEL OF COMBAT READY FOR THE TYPE OF REPORT DEFINED.

Attribute Name: UNIT-READINESS-SERVICE-IMPOSED-LIMITATION CATEGORY LEVEL RATING REASON CODE   (15234) (1) (A)
    Definition: THE CODE THAT REPRESENTS A PARTICULAR TYPE OF CATEGORY LEVEL REPORT,THE PRIMARY M
                EASURED RESOURCE AREA LEVEL, OR OTHER REASON THAT A GIVENUNIT HAS A SERVICE-IMPOS
                ED LIMITATION.

Attribute Name: UNIT-READINESS-TRAINING CATEGORY LEVEL CODE   (15236) (1) (A)
    Definition: THE CODE THAT REPRESENTS FOR A PARTICULAR TYPE OF CATEGORY LEVELREPORT, THE CURRE
                NT DEGREE TO WHICH A GIVEN UNIT HAS ACHIEVEDPRESCRIBED TRAINING LEVELS REQUIRED T
                O UNDERTAKE THE MISSION FOR WHICHIT IS ORGANIZED AND DESIGNED.

Attribute Name: UNIT-READINESS-TRAINING CATEGORY LEVEL RATING REASON CODE   (15237) (1) (A)
    Definition: THE CODE THAT REPRESENTS FOR A PARTICULAR TYPE OF REPORT, THE PRIMARYMEASURED RES
                OURCE AREA LEVEL, OR OTHER REASON THAT A GIVEN UNIT IS NOTCURRENTLY TRAINING COMB
                AT READY.

Attribute Name: UNIT-RELATIONSHIP REASON CODE   (15226) (1) (A)
    Definition: A CODE WHICH IDENTIFIES THE TYPE OF RELATIONSHIP THAT EXISTS BETWEEN TWO SPECIFIC
                UNITS.

Attribute Name: UNIT-REMARK CODE   (15227) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIT-REMARK.

Attribute Name: UNIT-REMARK TYPE TEXT   (15228) (1) (A)
    Definition: THE TEXT PROVIDING SUPPLEMENTARY INFORMATION OF A UNIT-REMARK.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT AUTHORIZED DEPLOYMENT TEXT   (15240) (1) (A)
    Definition: THE TEXT PROVIDING SUPPLEMENTARY INFORMATION ABOUT THE DIRECTIVE(DOCUMENT) THAT A
                UTHORIZES THE DEPLOYMENT OF A UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT AVAILABILITY CODE   (15241) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY OF A UNIT-TRANSPORTABLE-COMMUNICATION-E
                QUIPMENT.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT CURRENT USE CODE   (15184) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CURRENT USE OF A UNIT-TRANSPORTABLE-COMMUNICATION-EQ
                UIPMENT.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT OPERATION PLAN INDICATOR CODE   (15244) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A PARTICULAR ITEM OF UNIT-TRANSPORTABLE-COMMUNIC
                ATION-EQUIPMENT IS ALERTED FOR OR COMMITTED TO AN OPERATION PLAN.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT RATING REASON CODE   (15246) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON A UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT
                HAS AN UNSATISFACTORY RATING.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT SATISFACTORY OPERATION SCHEDULED C (15777) (1) (A)
                ALENDAR DATE
    Definition: THE CALENDAR DATE A UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT WILL BE LISTED IN
                SATISFACTORY CONDITION.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT SCHEDULED ARRIVAL CALENDAR DATE   (15778) (1) (A)
    Definition: THE CALENDAR DATE A UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT IS SCHEDULED TO AR
                RIVE AT ITS DESTINATION.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT SCHEDULED AVAILABILITY CODE   (15247) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EXPECTED AVAILABILITY OF A UNIT-TRANSPORTABLE-COMMUN
                ICATION-EQUIPMENT WHEN THAT EQUIPMENT ITEM STATUS IS UPGRADED FROM UNSATISFACTORY
                .

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT SCHEDULED DEPARTURE CALENDAR DATE   (15779) (1) (A)
    Definition: THE CALENDAR DATE A UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT IS SCHEDULED TO BE

MOVED FROM ITS CURRENT LOCATION.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT SCHEDULED OPERATION PLAN TEXT   (15245) (1) (A)
    Definition: THE TEXT WHICH IDENTIFIES THE OPERATION PLAN OF A UNIT-TRANSPORTABLE-COMMUNICATIO
               N-EQUIPMENT SCHEDULED PLAN COMMITMENT.

Attribute Name: UNIT-TRANSPORTABLE-COMMUNICATION-EQUIPMENT SERIAL IDENTIFIER   (15248) (1) (A)
    Definition: THE SERIAL IDENTIFIER THAT REPRESENTS A PARTICULAR ITEM OF UNIT-TRANSPORTABLE-COM
               MUNICATION-EQUIPMENT.

Attribute Name: UNIT-TYPE ABBREVIATED NAME   (15252) (1) (A)
    Definition: AN ABBREVIATION OF THE LONG NAME FOR THE UNIT-TYPE.

Attribute Name: UNIT-TYPE AUTHORIZED WARTIME PERSONNEL QUANTITY   (15783) (1) (A)
    Definition: THE TOTAL QUANTITY OF PERSONNEL THAT DEFINE THE AUTHORIZED WARTIME STRENGTHOF A P
               ARTICULAR TYPE OF UNIT.

Attribute Name: UNIT-TYPE CATEGORY CODE   (36701) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASS OF UNIT-TYPE.

Attribute Name: UNIT-TYPE CODE   (15270) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIT-TYPE.

Attribute Name: UNIT-TYPE COMBAT MISSION INDICATOR CODE   (15271) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A PARTICULAR TYPE OF UNIT ISDEFINED AS COMBAT OR
               NONCOMBAT.

Attribute Name: UNIT-TYPE DEPLOYABILITY CATEGORY CODE   (15272) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DEPLOYABILITY OF THE UNIT-TYPE.

Attribute Name: UNIT-TYPE NAME   (15296) (1) (A)
    Definition: THE NAME OF A UNIT-TYPE.

Attribute Name: UNIT-TYPE NONORGANIC TRANSPORTATION PERSONNEL COUNT QUANTITY   (15798) (1) (A)
    Definition: THE QUANTITY OF PERSONNEL WITHIN A UNIT-TYPE THAT REQUIRETRANSPORTATION PROVIDED
               BY A COMMAND OR AGENCY OTHER THAN THEUNIT-TYPE BEING DESCRIBED.

Attribute Name: UNIT-TYPE STATUS CODE   (15307) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE AVAILABILITY CONDITION OF A UNIT-TYPE.

Attribute Name: UNIT-TYPE TEXT   (15314) (1) (A)
    Definition: THE TEXT CONTAINING A BRIEF DESCRIPTION OF A UNIT-TYPE.

Attribute Name: UNIT-TYPE-AIRCRAFT-TYPE AUTHORIZED COUNT QUANTITY   (15780) (1) (A)
    Definition: THE QUANTITY OF A UNIT-TYPE-AIRCRAFT-TYPE.

Attribute Name: UNIT-TYPE-CARGO AREA   (15784) (1) (A)
    Definition: THE AREA OF A UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO CONTAINERIZATION CODE   (15255) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CONTAINERIZATION AND VEHICLE LOADINGCHARACTERISTICS.

Attribute Name: UNIT-TYPE-CARGO EXTENT CODE   (15256) (1) (A)
    Definition: THE CODE THAT REPRESENTS UNIT-TYPE-CARGO BY ITS DIMENSIONS.

Attribute Name: UNIT-TYPE-CARGO HEAVIEST ITEM CODE   (15257) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE HEAVIEST ITEM WEIGHT OF A UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO LARGEST EXTENT CODE   (15265) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE LARGEST DIMENSION OF A UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO NAME   (36690) (1) (A)
    Definition: THE NAME OF A UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO PETROLEUM OIL LUBRICANT VOLUME   (15305) (1) (A)
    Definition: THE VOLUME OF BULK PETROLEUM OIL LUBRICANT THAT MUST BE TRANSPORTEDWITH THE UNIT-
               TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO PIECE QUANTITY   (36692) (1) (A)
    Definition: THE TOTAL QUANTITY OF PIECES IN A UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO TYPE CODE   (15267) (1) (A)
    Definition: THE CODE THAT REPRESENTS A TYPE OF UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO VOLUME   (15268) (1) (A)
    Definition: THE VOLUME OF A UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO WEIGHT   (15269) (1) (A)
    Definition: THE WEIGHT OF A UNIT-TYPE-CARGO.

Attribute Name: UNIT-TYPE-CARGO-ITEM MATERIEL TYPE CODE   (15266) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CATEGORY OF MATERIEL IDENTIFIED AS A UNIT-TYPE-CARGO-I
                TEM.

Attribute Name: UNIT-TYPE-CARGO-ITEM NAME   (15262) (1) (A)
    Definition: THE NAME OF A UNIT-TYPE-CARGO-ITEM.

Attribute Name: UNIT-TYPE-CARGO-ITEM TYPE QUANTITY   (15787) (1) (A)
    Definition: THE QUANTITY OF A SPECIFIC TYPE OF UNIT-TYPE-CARGO-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM EQUIPMENT HAZARDOUS MATERIAL CODE   (15258) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE EXPLOSIVENESS, VOLATILITY, ORCORROSIVENESS OF A UNIT
                -TYPE-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM EQUIVALENT NET EXPLOSIVE WEIGHT   (15259) (1) (A)
    Definition: THE WEIGHT OF EXPLOSIVE MATERIAL, IF BURNED OR DETONATED, OF A UNIT-TYPE-CARGO-NO
                NSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM HEIGHT DIMENSION   (15260) (1) (A)
    Definition: THE HEIGHT DIMENSION OF A UNIT-TYPE-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM LENGTH DIMENSION   (15261) (1) (A)
    Definition: THE LENGTH DIMENSION OF A UNIT-TYPE-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM REQUIRED STORAGE AREA   (15263) (1) (A)
    Definition: THE STORAGE OR DECK AREA REQUIRED TO STORE A UNIT-TYPE-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM VOLUME   (15785) (1) (A)
    Definition: THE VOLUME OF A UNIT-TYPE-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM WEIGHT   (15786) (1) (A)
    Definition: THE WEIGHT OF A UNIT-TYPE-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-CARGO-NONSTANDARD-ITEM WIDTH DIMENSION   (15264) (1) (A)
    Definition: THE WIDTH DIMENSION OF A UNIT-TYPE-CARGO-NONSTANDARD-ITEM.

Attribute Name: UNIT-TYPE-COMBAT-INTENSITY-SUPPLY CONSUMPTION CODE   (15308) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIT-TYPE-COMBAT-INTENSITY-SUPPLY-CONSUMPTION.

Attribute Name: UNIT-TYPE-COMBAT-INTENSITY-SUPPLY LIQUID CONSUMPTION INDICATOR CODE   (15288) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A UNIT-TYPE-COMBAT-INTENSITY-SUPPLYTO BE CONSUME
                D IS IN LIQUID FORM.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON CODE   (15861) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SUBDIVISION OF A TYPE OF UNIT MOVED AS AN ENTITY WITHI
                N A DEFINED SEQUENCE.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON PRIORITY IDENTIFIER   (15283) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE PRIORITY OF A UNIT-TYPE-DEPLOYMENT-ECHELON.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON SEQUENCE IDENTIFIER   (30365) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SERIAL PLACEMENT OF A SUBDIVISION OF A TYPE OF
                 UNIT MOVED AS AN ENTITY WITHIN A DEFINED SEQUENCE.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO MOVEMENT IDENTIFIER   (15275) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MOVEMENT SEQUENCE OF A UNIT-TYPE-DEPLOYMENT-EC
                HELON-CARGO.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO NAME   (15276) (1) (A)
    Definition: THE NAME OF A UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-ITEM COUNT QUANTITY   (15788) (1) (A)

Definition: THE QUANTITY OF A UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-ITEM.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-ITEM MOVEMENT IDENTIFIER   (15273) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MOVEMENT PRIORITY SEQUENCE OF A UNIT-TYPE-DEPL
                OYMENT-ECHELON-CARGO-ITEM.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-ITEM NAME   (15274) (1) (A)
    Definition: THE NAME OF A UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-ITEM.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-SUBITEM MOVEMENT IDENTIFIER   (15277) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MOVEMENT PRIORITY OF A UNIT-TYPE-DEPLOYMENT-EC
                HELON FOR A GIVEN UNITY TYPE.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-SUBITEM NAME   (15278) (1) (A)
    Definition: THE NAME OF A UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-SUBITEM.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-CARGO-SUBITEM PRIORITY IDENTIFIER   (17778) (1) (A)
    Definition: A UNIQUE IDENTIFIER WHICH INDICATES THE PRIORITY ASSOCIATED WITH A PARTICULAR AIR
                 FORCE DEPLOYMENT ECHELON FOR A GIVEN UNIT TYPE.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-PERSONNEL MILITARY GRADE CODE   (15281) (1) (A)
    Definition: THE CODE THAT REPRESENTS A MILITARY RANK FOR A UNIT-TYPE-DEPLOYMENT-ECHELON-PERSO
                NNEL.

Attribute Name: UNIT-TYPE-DEPLOYMENT-ECHELON-PERSONNEL MOVEMENT IDENTIFIER   (15282) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE MOVEMENT SEQUENCE OF A UNIT-TYPE-DEPLOYMENT-EC
                HELON-PERSONNEL.

Attribute Name: UNIT-TYPE-FACILITY-TYPE QUANTITY   (15790) (1) (A)
    Definition: THE QUANTITY OF A UNIT-TYPE-FACILITY-TYPE.

Attribute Name: UNIT-TYPE-LIQUID-SUPPLY-ITEM-CONSUMPTION RATE   (15290) (1) (A)
    Definition: THE RATE OF A PARTICULAR UNIT-TYPE-LIQUID-SUPPLY-ITEM-CONSUMPTION.

Attribute Name: UNIT-TYPE-MAJOR-EQUIPMENT-TYPE QUANTITY   (15791) (1) (A)
    Definition: THE QUANTITY OF A UNIT-TYPE-MAJOR-EQUIPMENT-TYPE.

Attribute Name: UNIT-TYPE-NON-LIQUID-SUPPLY-ITEM-CONSUMPTION RATE   (15297) (1) (A)
    Definition: THE RATE OF A UNIT-TYPE-NON-LIQUID-SUPPLY-ITEM-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-CONSUMPTION ARCTIC FACTOR QUANTITY   (15800) (1) (A)
    Definition: THE MULTIPLIER FACTOR QUANTITY FOR AN ARCTIC AREA OF OPERATIONS FORA UNIT-TYPE-SU
                PPLY-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-CONSUMPTION PACIFIC FACTOR QUANTITY   (15801) (1) (A)
    Definition: THE MULTIPLIER FACTOR QUANTITY FOR A PACIFIC AREA OF OPERATIONS FORA UNIT-TYPE-SU
                PPLY-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-CONSUMPTION SOUTHWEST ASIA FACTOR QUANTITY   (15802) (1) (A)
    Definition: THE MULTIPLIER FACTOR QUANTITY FOR A SOUTHWEST ASIA AREA OFOPERATION FOR A UNIT-T
                YPE-SUPPLY-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-FUEL-CONSUMPTION RATE   (15309) (1) (A)
    Definition: THE RATE OF A UNIT-TYPE-SUPPLY-FUEL-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-ITEM-CONSUMPTION COMBAT INTENSITY CODE   (15310) (1) (A)
    Definition: THE CODE THAT REPRESENTS A UNIT-TYPE-COMBAT-INTENSITY-SUPPLY-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-ITEM-CONSUMPTION LIQUID INDICATOR CODE   (15289) (1) (A)
    Definition: THE CODE THAT REPRESENTS WHETHER A UNIT-TYPE-SUPPLY-ITEM-CONSUMPTIONTO BE CONSUME
                D IS IN LIQUID FORM.

Attribute Name: UNIT-TYPE-SUPPLY-LIQUID-CONSUMPTION RATE   (15312) (1) (A)
    Definition: THE RATE OF A UNIT-TYPE-SUPPLY-NON-LIQUID-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-NON-LIQUID-CONSUMPTION RATE   (15313) (1) (A)
    Definition: THE RATE OF A UNIT-TYPE-SUPPLY-NON-LIQUID-CONSUMPTION.

Attribute Name: UNIT-TYPE-SUPPLY-TYPE-ITEM CONSUMPTION ARCTIC FACTOR QUANTITY   (15803) (1) (A)
    Definition: THE MULTIPLIER FACTOR QUANTITY FOR AN ARCTIC AREA OF OPERATIONS FORA UNIT-TYPE-SU
                PPLY-TYPE-ITEM.

Attribute Name: UNIT-TYPE-SUPPLY-TYPE-ITEM CONSUMPTION PACIFIC FACTOR QUANTITY   (15804) (1) (A)
     Definition: THE MULTIPLIER FACTOR QUANTITY FOR A PACIFIC AREA OF OPERATIONS FORA UNIT-TYPE-SU
                 PPLY-TYPE-ITEM.

Attribute Name: UNIT-TYPE-SUPPLY-TYPE-ITEM CONSUMPTION SOUTHWEST ASIA FACTOR QUANTITY   (15805) (1) (A)
     Definition: THE MULTIPLIER FACTOR QUANTITY FOR A SOUTHWEST ASIA AREA OF OPERATIONS FORA UNIT-
                 TYPE-SUPPLY-TYPE-ITEM.

Attribute Name: UNIT-TYPE-SUPPLY-TYPE-ITEM CRITICAL INDICATOR CODE   (15311) (1) (A)
     Definition: THE CODE WHICH DENOTES WHETHER A UNIT-TYPE-SUPPLY-ITEM IS CRITICAL TOSUCCESSFUL O
                 PERATIONS.

Attribute Name: UNIT-TYPE-VEHICLE-TYPE AUTHORIZED QUANTITY   (15782) (1) (A)
     Definition: THE AUTHORIZED QUANTITY OF A UNIT-TYPE-VEHICLE-TYPE.

Attribute Name: UNIT-VARIANCE QUANTITY   (17358) (1) (A)
     Definition: THE QUANTITY OF A VARIANCE STATED ON AN ORDER-LINE.

Attribute Name: UNITED-STATES-ARMED-SERVICE CODE   (15028) (1) (A)
     Definition: A MILITARY-ORGANIZATION CODE WHICH DENOTES A SPECIFIC ARMED-SERVICE OF THEUNITED
                 STATES.

Attribute Name: UNITED-STATES-ARMED-SERVICE NAME   (15045) (2) (A)
     Definition: THE NAME OF A UNITED-STATES-ARMED-SERVICE ORGANIZATION.

Attribute Name: UNITED-STATES-CONGRESSIONAL-DISTRICT IDENTIFIER   (41665) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A UNITED-STATES-CONGRESSIONAL-DISTRICT.

Attribute Name: UNITED-STATES-COUNTY COMMENT TEXT   (17404) (1) (A)
     Definition: FREE-FORM TEXT PROVIDING FURTHER INFORMATION DESCRIBING A UNITED-STATES-COUNTY.

Attribute Name: UNITED-STATES-COUNTY IDENTIFIER   (18909) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A UNITED-STATES-COUNTY.

Attribute Name: UNITED-STATES-COUNTY NAME   (17405) (1) (A)
     Definition: THE NAME OF A UNITED-STATES-COUNTY.

Attribute Name: UNITED-STATES-COUNTY TYPE NAME   (17406) (1) (A)
     Definition: THE NAME OF A SPECIFIC KIND OF UNITED-STATES-COUNTY.

Attribute Name: UNITED-STATES-POSTAL-REGION CITY PLACE NAME   (33362) (1) (A)
     Definition: THE NAME OF THE HIGHEST LEVEL DELIVERY STATION WITHIN A STATE.

Attribute Name: UNITED-STATES-POSTAL-REGION STATE CODE   (33363) (1) (A)
     Definition: THE CODE THAT REPRESENTS A STATE, TERRITORY, PROTECTORATE OR OVERSEAS MILITARY "S
                 TATE" EQUIVALENT AS THE HIGHEST LEVEL SUBDIVISION OF A UNITED-STATES-POSTAL-REGIO
                 N.

Attribute Name: UNITED-STATES-POSTAL-REGION ZIP IDENTIFIER   (33366) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A DESIGNATED MAIL SERVICE REGION UNDER THE AUTHORI
                 TY OF THE UNITED STATES POSTAL SERVICE.

Attribute Name: UNITED-STATES-POSTAL-REGION-SUBDIVISION ZIP ADD ON IDENTIFIER   (33365) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A DEFINITIVE DELIVERY DROP OF A UNITED-STATES POST
                 AL-REGION-SUBDIVISION.

Attribute Name: UNITED-STATES-STATE ALPHA CODE   (17408) (1) (A)
     Definition: THE ALPHABETIC CODE THAT REPRESENTS A UNITED-STATES-STATE.

Attribute Name: UNITED-STATES-STATE NAME   (17409) (1) (A)
     Definition: THE NAME OF A UNITED-STATES-STATE.

Attribute Name: UNITED-STATES-STATE NUMERIC CODE   (17410) (1) (A)
     Definition: THE NUMERIC CODE THAT REPRESENTS A UNITED-STATES-STATE.

Attribute Name: UNITED-STATES-STATE STATUS CODE   (17486) (1) (A)
     Definition: THE CODE THAT CLASSIFIES THE POLITICAL AFFILIATION OF A UNITED-STATES-STATE.

Attribute Name: UNITED-STATES-STATE-CONSCRIPT-POPULATION BIRTH YEAR IDENTIFIER   (15137) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS THE BIRTH YEAR OF CONSCRIPTS WITHIN APARTICULAR UN

ITED-STATES-STATE.

Attribute Name: UNITED-STATES-STATE-CONSCRIPT-POPULATION BIRTH YEAR PERSONNEL QUANTITY   (15744) (1) (A)
    Definition: THE QUANTITY OF DRAFT-ELIGIBLE INDIVIDUALS, BY SPECIFIC BIRTH YEAR, THAT RESIDE I
                N A PARTICULAR STATE OF THE UNITED STATES.

Attribute Name: UPPER-AIR-FIXED-WEATHER-STATION ELEVATION DIMENSION   (29416) (1) (A)
    Definition: THE ELEVATION OF AN UPPER AIR OBSERVATION, RELATIVE TO MEAN SEA LEVEL (MSL).

Attribute Name: UPPER-AIR-FIXED-WEATHER-STATION LATITUDE COORDINATE   (29415) (1) (A)
    Definition: THE LATITUDE COORDINATE OF UPPER AIR OBSERVATIONS TAKEN BY A FIXED-WEATHER-STATIO
                N.

Attribute Name: UPPER-AIR-FIXED-WEATHER-STATION LONGITUDE COORDINATE   (29642) (1) (A)
    Definition: THE LONGITUDE COORDINATE OF UPPER AIR OBSERVATIONS TAKEN BY A FIXED-WEATHER-STATI
                ON.

Attribute Name: UPPER-AIR-FIXED-WEATHER-STATION VARIATION CODE   (29420) (1) (A)
    Definition: THE CODE THAT DENOTES A NON-STANDARD METHOD USED BY A FIXED-WEATHER-STATION TO RE
                PORT UPPER AIR OBSERVATIONS.

Attribute Name: US-SENATOR STATE SENIORITY STATUS CODE   (38782) (1) (A)
    Definition: THE CODE THAT DENOTES THE PRECEDENCE OF POSITION OF A US-SENATOR FROM A PARTICULA
                R UNITED-STATES-STATE.

Attribute Name: USER-PRESENTATION-VIEW TYPE CODE   (20417) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF A USER-PRESENTATION-VIEW.

Attribute Name: USER-PRESENTATION-VIEW-FIELD DERIVATION ALGORITHM TEXT   (23756) (1) (A)
    Definition: THE TEXT OF THE CALCULATION FORMULA OF A USER-PRESENTATION-VIEW-FIELD.

Attribute Name: USER-PRESENTATION-VIEW-FIELD DESCRIPTION TEXT   (23485) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A USER-PRESENTATION-VIEW-FIELD.

Attribute Name: USER-PRESENTATION-VIEW-FIELD DISPLAY TITLE TEXT   (23757) (1) (A)
    Definition: THE TEXT OF THE MANIFESTED HEADING OF A USER-PRESENTATION-VIEW-FIELD.

Attribute Name: USER-PRESENTATION-VIEW-FIELD FORMAT NAME   (23758) (1) (A)
    Definition: THE NAME OF THE ARRANGEMENT OF A USER-PRESENTATION-VIEW-FIELD.

Attribute Name: USER-PRESENTATION-VIEW-FIELD IDENTIFIER   (23759) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A USER-PRESENTATION-VIEW-FIELD.

Attribute Name: USER-PRESENTATION-VIEW-FIELD NAME   (23760) (1) (A)
    Definition: THE NAME OF A USER-PRESENTATION-VIEW-FIELD.

Attribute Name: USER-PRESENTATION-VIEW-REQUIREMENT DESCRIPTION TEXT   (27930) (2) (A)
    Definition: THE TEXT THAT DESCRIBES A USER-PRESENTATION-VIEW-REQUIREMENT.

Attribute Name: USER-PRESENTATION-VIEW-REQUIREMENT IDENTIFIER   (27929) (2) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A USER-PRESENTATION-VIEW-REQUIREMENT.

Attribute Name: USER-PRESENTATION-VIEW-SPECIFICATION DESCRIPTION TEXT   (28245) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A USER-PRESENTATION-VIEW-SPECIFICATION.

Attribute Name: USER-PRESENTATION-VIEW-SPECIFICATION IDENTIFIER   (28244) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A USER-PRESENTATION-VIEW-SPECIFICATION.

Attribute Name: USER-REMOVABLE-MEDIA-DRIVE MAXIMUM QUANTITY   (18459) (1) (A)
    Definition: THE UPPER LIMIT QUANTITY OF USER REMOVABLE MEDIA THAT A STORAGE-DEVICE CANHOLD.

Attribute Name: USER-REMOVABLE-MEDIA-DRIVE MEDIUM SIZE NAME   (18460) (1) (A)
    Definition: THE NAME OF THE SIZE OF THE STORAGE MEDIUM.

Attribute Name: USER-REMOVABLE-MEDIA-DRIVE TYPE NAME   (18462) (1) (A)
    Definition: THE NAME OF A CLASS OF USER-REMOVABLE-MEDIA-DRIVE.

Attribute Name: UTILITY-SYSTEM TYPE CODE   (42414) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF UTILITY-SYSTEM.

Attribute Name: VACCINE CDC CODE   (38192) (1) (A)

Definition: THE CODE THAT REPRESENTS A VACCINE ISSUED BY THE CENTER FOR DISEASE CONTROL (CDC)
.

Attribute Name: VACCINE IMMUNITY CODE   (38193) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE TYPE OF IMMUNE TOXICITY OF A VACCINE.

Attribute Name: VACCINE IMMUNITY DURATION QUANTITY   (38194) (1) (A)
   Definition: THE QUANTITY OF TIME AN ADMINISTERED VACCINE IS CONSIDERED IMMUNOLOGICALLYEFFECTI
              VE.

Attribute Name: VACCINE SERIES QUANTITY   (38226) (1) (A)
   Definition: THE QUANTITY OF VACCINATIONS REQUIRED TO BE ADMINISTERED FOR A VACCINE SERIES.

Attribute Name: VACCINE SOURCE TYPE CODE   (38227) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE CULTURE ORIGIN FOR A VACCINE.

Attribute Name: VACCINE TYPE CODE   (38228) (1) (A)
   Definition: THE CODE THAT REPRESENTS A KIND OF VACCINE.

Attribute Name: VACCINE-MANUFACTURER-IDENTIFICATION CENTER FOR DISEASE CONTROL CODE   (47309) (1) (A)
   Definition: THE CODE THAT REPRESENTS A CDC IDENTIFICATION FOR A VACCINE MANUFACTURER.

Attribute Name: VALUE-ENGINEERING-CHANGE AMOUNT   (26886) (1) (A)
   Definition: THE AMOUNT OF A VALUE-ENGINEERING-CHANGE.

Attribute Name: VALUE-ENGINEERING-CHANGE RATE   (26881) (1) (A)
   Definition: THE PERCENTAGE OF THE AMOUNT FOR A VALUE-ENGINEERING-CHANGE.

Attribute Name: VALUE-ENGINEERING-CHANGE SAVINGS CATEGORY CODE   (26885) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE CLASS OF SAVINGS FOR A VALUE-ENGINEERING-CHANGE.

Attribute Name: VALUE-ENGINEERING-CHANGE UNIT QUANTITY   (26887) (1) (A)
   Definition: THE QUANTITY OF UNITS BEING ALLOCATED FOR SAVINGS FROM A VALUE-ENGINEERING-CHANGE
              .

Attribute Name: VALUE-ENGINEERING-CHANGE-PROPOSAL CODE   (21738) (1) (A)
   Definition: A CODE THAT REPRESENTS AN APPROACH FOR A VALUE-ENGINEERING-CHANGE-PROPOSAL.

Attribute Name: VALUE-ENGINEERING-CHANGE-PROPOSAL ESTIMATED SAVINGS AMOUNT   (22297) (1) (A)
   Definition: THE AMOUNT OF FUNDS ESTIMATED TO BE SAVED BY A VALUE-ENGINEERING-CHANGE-PROPOSAL.

Attribute Name: VALUE-STATUS CODE   (29401) (1) (A)
   Definition: THE CODE THAT REPRESENTS A CONDITION DENOTING A NUMERIC VALUE.

Attribute Name: VAPOR-RECOVERY-EQUIPMENT COOLANT SOURCE CODE   (45526) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE SOURCE OF THE COOLANT USED BY THE VAPOR-RECOVERY-EQU
              IPMENT.

Attribute Name: VAPOR-RECOVERY-EQUIPMENT RECLAIM RATE   (45527) (1) (A)
   Definition: THE RATE OF VAPOR RECLAIMED IN THE VAPOR-RECOVERY-EQUIPMENT.

Attribute Name: VAPOR-RECOVERY-EQUIPMENT TYPE CODE   (45528) (1) (A)
   Definition: THE CODE THAT REPRESENTS THE TYPE OF VAPOR-RECOVERY-EQUIPMENT.

Attribute Name: VARIABLE-FREQUENCY-TRANSMITTER TUNING TYPE CODE   (24736) (1) (A)
   Definition: THE NAME OF THE CLASSIFICATION OF A TRANSMITTER TUNING METHOD.

Attribute Name: VARIABLE-FREQUENCY-TRANSMITTER USER SELECTABILITY CODE   (24737) (1) (A)
   Definition: THE CODE THAT REPRESENTS WHETHER OR NOT A USER CAN SELECT OPTIONS ON A VARIABLE F
              REQUENCY TRANSMITTER.

Attribute Name: VARIABLE-POLARIZATION-TYPE CHANGE PATTERN TEXT   (27143) (1) (A)
   Definition: THE TEXT OF THE DESCRIPTION OF THE POLARIZATION CHANGE WAVEFORM IN WHICH THE MAJO
              R AXIS TILT ANGLE OR SENSE CHANGES AS A FUNCTION OF TIME IN RESPONSETO JAMMING OR
              WEATHER OR AS A RESULT OF PERIODIC VARIATION.

Attribute Name: VARIABLE-POLARIZATION-TYPE CHANGE QUANTITY   (27144) (1) (A)
   Definition: THE CHANGE QUANTITY OF THE MINIMUM/MAXIMUM TIME REQUIRED TO CHANGE THE POLARIZATI
              ON TYPE, SENSE OR ORIENTATION.

Attribute Name: VARIABLE-POLARIZATION-TYPE CODE   (27146) (1) (A)

Definition: THE CODE THAT REPRESENTS A TYPE OF VARIABLE POLARIZATION.

Attribute Name: VARIABLE-VALUE-LIFE-INSURANCE-AGREEMENT TYPE CODE   (16194) (1) (A)
    Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF VARIABLE-VALUE-LIFE-INSURANCE-AGREEME
                NT.

Attribute Name: VECTOR-MAGNETIC-OBSERVATION EAST COMPONENT RATE   (31753) (1) (A)
    Definition: THE INTENSITY OF THE EAST COMPONENT OF THE EARTH'S MAGNETIC FIELD.

Attribute Name: VECTOR-MAGNETIC-OBSERVATION HEIGHT DIMENSION   (31752) (1) (A)
    Definition: THE HEIGHT OF A VECTOR MAGNETIC MEASUREMENT.

Attribute Name: VECTOR-MAGNETIC-OBSERVATION NORTH COMPONENT RATE   (31754) (1) (A)
    Definition: THE INTENSITY OF THE NORTH COMPONENT OF THE EARTH'S MAGNETIC FIELD.

Attribute Name: VECTOR-MAGNETIC-OBSERVATION VERTICAL COMPONENT RATE   (31755) (1) (A)
    Definition: THE INTENSITY OF THE VERTICAL COMPONENT OF THE EARTH'S MAGNETIC FIELD.

Attribute Name: VEHICLE-ACCESSORY TYPE CODE   (16056) (1) (A)
    Definition: THE CODE THAT DENOTES A SPECIFIC TYPE OF VEHICLE-ACCESSORY.

Attribute Name: VEHICLE-TYPE CODE   (15336) (2) (A)
    Definition: A CODE WHICH DEFINES A PARTICULAR TYPE OF VEHICLE.

Attribute Name: VEHICLE-TYPE FORDING CAPABILITY DIMENSION   (12550) (1) (A)
    Definition: THE DIMENSION OF THE MAXIMUM DEPTH OF WATER A NORMALLY LOADED VEHICLE-TYPECAN PAS
                S THROUGH WITHOUT CEASING TO OPERATE UNDER ITS OWN POWER.

Attribute Name: VEHICLE-TYPE HEIGHT DIMENSION   (12551) (1) (A)
    Definition: THE DIMENSION OF THE OVERALL HEIGHT OF A VEHICLE-TYPE.

Attribute Name: VEHICLE-TYPE LENGTH DIMENSION   (12552) (1) (A)
    Definition: THE DIMENSION OF THE OVERALL LENGTH OF A VEHICLE-TYPE.

Attribute Name: VEHICLE-TYPE NAME   (15337) (1) (A)
    Definition: THE NAME OF A SPECIFIC TYPE OF VEHICLE.

Attribute Name: VEHICLE-TYPE SUSTAINED SPEED MAXIMUM RATE   (12553) (1) (A)
    Definition: THE RATE OF SPEED THAT CAN BE SUSTAINED BY A NORMALLY LOADED VEHICLE-TYPEON SMOOT
                H TERRAIN.

Attribute Name: VEHICLE-TYPE WIDTH DIMENSION   (12554) (1) (A)
    Definition: THE DIMENSION OF THE OVERALL WIDTH OF A VEHICLE-TYPE.

Attribute Name: VENDOR TYPE CODE   (17546) (1) (A)
    Definition: A CODE THAT IDENTIFIES A KIND OF VENDOR.

Attribute Name: VENDOR WOMAN OWNED INDICATOR CODE   (16324) (1) (A)
    Definition: THE CODE THAT DENOTES THE VENDOR'S REPRESENTATION THAT IT IS WOMAN OWNED.

Attribute Name: VENDOR-ASSIGNED-ACCOUNT IDENTIFIER   (50441) (1) (A)
    Definition: THE IDENTIFIER ASSIGNED BY THE VENDOR THAT REPRESENTS A VENDOR-ASSIGNED-ACCOUNT.

Attribute Name: VENDOR-ETHNICITY-REPRESENTATION CODE   (16336) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ETHNICITY OF A VENDOR.

Attribute Name: VENDOR-SCHEDULED-DELIVERY-DAY END DATE   (41752) (1) (A)
    Definition: THE DATE WHEN A VENDOR-SCHEDULED-DELIVERY-DAY IS NO LONGER EFFECTIVE.

Attribute Name: VENDOR-SCHEDULED-DELIVERY-DAY START DATE   (32061) (1) (A)
    Definition: THE DATE OF THE INITIATION OF A VENDOR-SCHEDULED-DELIVERY-DAY.

Attribute Name: VENDOR-SCHEDULED-DELIVERY-DAY TIME   (32060) (1) (A)
    Definition: THE TIME OF DAY FOR A VENDOR-SCHEDULED-DELIVERY-DAY.

Attribute Name: VENDOR-SIZE-REPRESENTATION CODE   (16326) (1) (A)
    Definition: THE CODE THAT IDENTIFIES THE REPRESENTATION OF THE VENDOR SIZE.

Attribute Name: VENDOR-STATISTIC AVERAGE SALES AMOUNT   (17541) (1) (A)
    Definition: THE AVERAGE ANNUAL AMOUNT OF SALES FOR A VENDOR OVER THE PAST THREE FISCALYEARS.

Attribute Name: VENDOR-STATISTIC EMPLOYEE AVERAGE QUANTITY   (17542) (1) (A)
    Definition: THE AVERAGE QUANTITY OF VENDOR EMPLOYEES FOR THE FOUR PRECEDING CALENDER QUARTERS
            .

Attribute Name: VENDOR-STATISTIC OWNERSHIP TYPE CODE   (26880) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF VENDOR OWNER.

Attribute Name: VENDOR-STATISTIC SIGNATURE DATE   (26796) (1) (A)
    Definition: THE DATE THE VENDOR SIGNS THE STATISTICAL DATA.

Attribute Name: VERDICT CODE   (39927) (1) (A)
    Definition: THE CODE THAT REPRESENTS A VERDICT.

Attribute Name: VERIFICATION-PROGRAM PULSE BEAM POSITION QUANTITY   (27223) (1) (A)
    Definition: THE PULSE BEAM POSITION QUANTITY OF THE NUMBER OF PULSES TRANSMITTED AT A GIVEN A
            NGULAR DESCRIPTION AT WHICH TARGET VERIFICATION OCCURS.

Attribute Name: VERIFICATION-PROGRAM REVISITATION INTERVAL QUANTITY   (27222) (1) (A)
    Definition: THE REVISITATION INTERVAL QUANTITY OF THE VERIFICATION REVISITATION INTERVAL TIM
            E BETWEEN BEAM OR BEAM CLUSTER DWELLS AT AN ANGULAR POSITION WHERE APOSSIBLE TARG
            ET HAS BEEN DETECTED AND TARGET VERIFICATION IS DESIRED.

Attribute Name: VERTICAL-HALF-RHOMBIC-TYPE ELEVATION ANGLE   (27339) (1) (A)
    Definition: THE ELEVATION ANGLE BETWEEN THE WIRE AND THE PLANE OF THE GROUND AT EITHEREND OF
            THE ANTENNA FOR A VERTICAL HALF RHOMBIC ANTENNA.

Attribute Name: VERTICAL-HALF-RHOMBIC-TYPE LEG LENGTH DIMENSION   (27504) (1) (A)
    Definition: THE DIMENSION LENGTH OF EACH HALF OF THE ANTENNA, MEASURED FROM THE CENTERSUPPORT
             POINT TO EITHER END.

Attribute Name: VERTICAL-POSITION-LIMIT MAXIMUM STOP QUANTITY   (27469) (1) (A)
    Definition: THE MAXIMUM STOP QUANTITY OF THE LIMIT OF THE SECTOR STOP ANGLE.

Attribute Name: VERTICAL-POSITION-LIMIT MAXIMUM VERTICAL INSTALLATION QUANTITY   (27463) (1) (A)
    Definition: THE MAXIMUM VERTICAL INSTALLATION QUANTITY OF THE VERTICAL INSTALLATION ANGLE.

Attribute Name: VERTICAL-POSITION-LIMIT MINIMUM STOP QUANTITY   (27472) (1) (A)
    Definition: THE MINIMUM STOP QUANTITY OF THE LIMIT OF THE SECTOR STOP ANGLE.

Attribute Name: VERTICAL-POSITION-LIMIT MINIMUM VERTICAL INSTALLATION QUANTITY   (27466) (1) (A)
    Definition: THE MINIMUM VERTICAL INSTALLATION QUANTITY OF THE VERTICAL INSTALLATION ANGLE.

Attribute Name: VERTICAL-REFERENCE-DATUM CODE   (16971) (2) (A)
    Definition: THE CODE THAT REPRESENTS A VERTICAL-REFERENCE-DATUM.

Attribute Name: VERTICAL-SECTOR-BLANKING ADJUSTABILITY CODE   (27428) (1) (A)
    Definition: THE ADJUSTABILITY CODE THAT REPRESENTS WETHER THE VERTICAL SECTOR BLANKINGCAN BE
            CHANGED OR NOT.

Attribute Name: VERTICAL-SECTOR-BLANKING FIXED VERTICAL QUANTITY   (27425) (1) (A)
    Definition: THE FIXED VERTICAL QUANTITY OF THE VERTICAL BLANKING SECTOR ANGLE FOR A FIXED ANT
            ENNA.

Attribute Name: VERTICAL-SECTOR-BLANKING MAXIMUM ADJUSTABLE SECTOR QUANTITY   (27419) (1) (A)
    Definition: THE MAXIMUM ADJUSTABLE SECTOR QUANTITY OF THE VALUE OF THE ADJUSTABLE VERTICAL BL
            ANKING SECTOR ANGLE.

Attribute Name: VERTICAL-SECTOR-BLANKING MINIMUM ADJUSTABLE SECTOR QUANTITY   (27422) (1) (A)
    Definition: THE MINIMUM ADJUSTABLE SECTOR QUANTITY OF THE VALUE OF THE ADJUSTABLE VERTICAL BL
            ANKING SECTOR ANGLE.

Attribute Name: VERTICAL-SECTOR-BLANKING SECTOR QUANTITY   (27431) (1) (A)
    Definition: THE SECTOR QUANTITY OF THE NUMBER OF VERTICAL BLANKING SECTORS THAT CAN BEACTIVAT
            ED WHILE AN ANTENNA IS OPERATING WITHIN IT'S VERTICAL SCAN ANGLE MOVEMENT.

Attribute Name: VISIBILITY-ANALYSIS-FORECAST VISIBILITY DIMENSION   (36832) (1) (A)
    Definition: THE ESTIMATED HORIZONTAL DISTANCE AT WHICH AN OBJECT CAN BE BOTH SEEN AND IDENTIF
            IED.

Attribute Name: VISIBILITY-OBSERVATION DISTANCE DIMENSION   (29422) (2) (C)
    Definition: THE HORIZONTAL DISTANCE AT WHICH AN OBJECT CAN BE SEEN AND IDENTIFIED.

Attribute Name: VISIBILITY-OBSERVATION TYPE CODE   (29424) (1) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF VISIBILITY THAT IS REPORTED.

Attribute Name: VISIBILITY-OBSERVATION VARIABILITY CODE   (29423) (2) (A)
    Definition: THE CODE THAT DENOTES WHETHER OR NOT THE REPORTED VISIBILITY IS VARIABLE.

Attribute Name: VISIBILITY-OBSERVATION-LEVEL DISTANCE DIMENSION   (45160) (1) (A)
    Definition: THE HORIZONTAL DISTANCE OF A VISIBILITY-OBSERVATION-LEVEL.

Attribute Name: VISIBILITY-OBSERVATION-LEVEL DISTANCE QUALITY CODE   (45031) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE VISIBILITY OBSERVATION IN A VISIB
               ILITY-OBSERVATION-LEVEL.

Attribute Name: VISIBILITY-OBSERVATION-SUMMARY MEAN DISTANCE DIMENSION   (33630) (1) (A)
    Definition: THE MEAN VISIBILITY DISTANCE, DERIVED FROM SUCCESSIVE VISIBILITY MEASUREMENTS SA
               MPLED DURING THE RECORDING PERIOD.

Attribute Name: VISIBILITY-OBSERVATION-SUMMARY PERIOD QUANTITY   (33631) (1) (A)
    Definition: THE QUANTITY OF TIME OVER WHICH VISIBILITY MEASUREMENTS ARE SAMPLED FOR A VISIBIL
               ITY-OBSERVATION-SUMMARY.

Attribute Name: VISIBILITY-OBSERVATION-SUMMARY SAMPLE PERIOD QUANTITY   (33632) (2) (C)
    Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE MEASUREMENTS FOR A VISIBILITY-OBSERVATION
               -SUMMARY.

Attribute Name: VISION-DISTANCE CODE   (37126) (1) (A)
    Definition: THE CODE THAT REPRESENTS A VISION-DISTANCE.

Attribute Name: VISIT ADMITTANCE SPECIFICATION CODE   (37644) (1) (A)
    Definition: THE CODE THAT DENOTES THE CLASSIFIED ACCESS DESIGNATION OF A VISIT.

Attribute Name: VISUAL-SCREEN-DEVICE BASE DESIGN NAME   (23096) (1) (A)
    Definition: THE NAME OF THE CONSTRUCTION OF THE STAND OF THE VISUAL-SCREEN-DEVICE.

Attribute Name: VISUAL-SCREEN-DEVICE DATA INPUT CATEGORY NAME   (20512) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF DATA INPUT ON A VISUAL-SCREEN-DEVICE.

Attribute Name: VISUAL-SCREEN-DEVICE DEGAUSS INDICATOR CODE   (20754) (1) (A)
    Definition: THE CODE THAT REPRESENTS IF A VISUAL-SCREEN-DEVICE HAS THE ABILITY TO NEUTRALIZE
               MAGNETISM.

Attribute Name: VISUAL-SCREEN-DEVICE DISPLAY CODE   (20762) (1) (A)
    Definition: THE CODE THAT REPRESENTS A VISUAL-SCREEN-DEVICE DISPLAY.

Attribute Name: VISUAL-SCREEN-DEVICE FLATSCREEN INDICATOR CODE   (20757) (1) (A)
    Definition: THE CODE WHICH REPRESENTS IF A DISPLAY IS FLAT.

Attribute Name: VISUAL-SCREEN-DEVICE INTERLACE INDICATOR CODE   (20759) (1) (A)
    Definition: THE CODE WHICH REPRESENTS WHETHER THE LINES OF THE DISPLAY ARE INTERWOVEN.

Attribute Name: VISUAL-SCREEN-DEVICE NAME   (23098) (1) (A)
    Definition: THE NAME OF THE TECHNOLOGY USED IN THE VISUAL-SCREEN-DEVICE.

Attribute Name: VISUAL-SCREEN-DEVICE PORT IN USE QUANTITY   (20760) (1) (A)
    Definition: THE QUANTITY OF TOTAL EXTERNAL CONNECTION POINTS THAT ARE FILLED ON A VISUAL-SCRE
               EN-DEVICE.

Attribute Name: VISUAL-SCREEN-DEVICE SIGNAL TYPE CODE   (25262) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CLASS OF VIDEO TRANSMISSION.

Attribute Name: VISUAL-SCREEN-DEVICE TYPE NAME   (20764) (1) (A)
    Definition: THE NAME OF A CLASS OF VISUAL-SCREEN-DEVICE.

Attribute Name: VISUAL-SCREEN-DEVICE VISUAL IMAGE CATEGORY NAME   (20748) (1) (A)
    Definition: THE NAME OF A CLASSIFICATION OF A VISUAL IMAGE.

Attribute Name: VISUAL-SCREEN-DEVICE-EMULATION-CATEGORY CODE   (25264) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A VISUAL-SCREEN-DEVICE EMULATION.

Attribute Name: VITAL-SIGN-CATEGORY CODE   (18318) (1) (A)

Definition: THE CODE THAT REPRESENTS A VITAL-SIGN-CATEGORY.

Attribute Name: VITAL-SIGN-HEALTH-SERVICE CONDITION CODE   (33116) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE RECIPIENT'S LEVEL OF EXERCISE PRIOR TO A VITAL-SIGN-
                HEALTH-SERVICE.

Attribute Name: VOLUNTARY-REFUND-REQUEST AMOUNT   (17737) (1) (A)
    Definition: THE AMOUNT THE GOVERNMENT REQUESTS FROM THE CONTRACTOR ON A VOLUNTARY-REFUND-REQU
                EST.

Attribute Name: VOLUNTARY-REFUND-REQUEST APPROVAL CALENDAR DATE   (48861) (1) (A)
    Definition: THE CALENDAR DATE THE GOVERNMENT APPROVED THE VOLUNTARY-REFUND-REQUEST.

Attribute Name: VOLUNTARY-REFUND-REQUEST CALENDAR DATE   (48860) (1) (A)
    Definition: THE CALENDAR DATE THE GOVERNMENT ISSUED THE VOLUNTARY-REFUND-REQUEST.

Attribute Name: VOLUNTARY-REFUND-REQUEST OFFERED AMOUNT   (17735) (1) (A)
    Definition: THE AMOUNT THE CONTRACTOR OFFERS TO REFUND THE GOVERNMENT ON A VOLUNTARY-REFUND-R
                EQUEST.

Attribute Name: VOLUNTARY-REFUND-REQUEST REFUSAL CALENDAR DATE   (48859) (1) (A)
    Definition: THE CALENDAR DATE A CONTRACTOR REJECTS THE GOVERNMENTS REQUEST FOR A VOLUNTARY-RE
                FUND.

Attribute Name: VOLUNTARY-REFUND-REQUEST STATUS CODE   (17739) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DISPOSITION OF THE VOLUNTARY-REFUND-REQUEST.

Attribute Name: VOLUNTARY-REFUND-REQUEST TEXT   (17738) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE BASIS FOR THE VOLUNTARY-REFUND-REQUEST.

Attribute Name: VOLUNTARY-TENDER APPLICATION NAME   (26984) (1) (A)
    Definition: THE NAME OF A VOLUNTARY-TENDER APPLICATION.

Attribute Name: VOLUNTARY-TENDER CHARGE CODE   (26985) (1) (A)
    Definition: THE CODE WHICH REPRESENT THE METHOD WHICH CAN BE APPLIED IN DETERMINING THE RATES
                APPLICABLE TO A VOLUNTARY-TENDER.

Attribute Name: VOLUNTARY-TENDER DISTRIBUTION CODE   (26986) (1) (A)
    Definition: THE CODE WHICH REPRESENTS THE DISTRIBUTION OPTIONS APPLICABLE TO A VOLUNTARY-TEND
                ER.

Attribute Name: VOLUNTARY-TENDER EFFECTIVE DATE   (26987) (1) (A)
    Definition: THE DATE ON WHICH THE VOLUNTARY-TENDER IS EFFECTIVE.

Attribute Name: VOLUNTARY-TENDER EXPIRATION DATE   (26988) (1) (A)
    Definition: THE DATE ON WHICH THE VOLUNTARY-TENDER EXPIRES.

Attribute Name: VOLUNTARY-TENDER SERVICE CODE   (26990) (1) (A)
    Definition: THE CODE THAT DENOTES THE SERVICE MODE USED FOR A VOLUNTARY-TENDER.

Attribute Name: VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE AXLE QUANTITY   (26991) (1) (A)
    Definition: THE QUANTITY OF AXLES ON AN INSTANCE OF A VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE
                .

Attribute Name: VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE IDENTIFIER   (26992) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS AN OCCURENCE OF A VOLUNTARY-TENDER-OFFERED-EQUIPME
                NT-TYPE.

Attribute Name: VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE LENGTH DIMENSION   (26993) (1) (A)
    Definition: THE LENGTH DIMENSION OF A VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE.

Attribute Name: VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE LOAD CAPACITY WEIGHT   (26994) (1) (A)
    Definition: THE LOAD CAPACITY WEIGHT OF A VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE.

Attribute Name: VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE VOLUME   (26995) (1) (A)
    Definition: THE VOLUME OF A VOLUNTARY-TENDER-OFFERED-EQUIPMENT-TYPE.

Attribute Name: VOYAGE IDENTIFIER   (18650) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A VOYAGE.

Attribute Name: VOYAGE YEAR IDENTIFIER   (18651) (1) (A)

Definition: THE IDENTIFIER THAT REPRESENTS THE DEPARTURE YEAR OF A VOYAGE.

Attribute Name: VOYAGE-ITINERARY-POINT ARRIVAL DATE   (18652) (1) (A)
    Definition: THE DATE OF ARRIVAL OF A SHIP AT A VOYAGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT ARRIVAL TIME   (18653) (1) (A)
    Definition: THE TIME OF ARRIVAL OF A SHIP AT A VOYAGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT DEPART DATE   (18654) (1) (A)
    Definition: THE DATE OF DEPARTURE OF A SHIP FROM A VOYAGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT DEPART TIME   (18655) (1) (A)
    Definition: THE TIME OF DEPARTURE OF A SHIP FROM A VOYAGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT DISCHARGE DATE   (18656) (1) (A)
    Definition: THE DATE OF UNLOADING OF A SHIP AT A VOYAGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT REFERENCE IDENTIFIER   (18657) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A VOYAGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT SCHEDULE CODE   (18658) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE SCHEDULE STATUS OF A VOYAGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT SELF SUSTAINABILITY CODE   (18659) (1) (A)
    Definition: THE CODE THAT DENOTES THE DISCHARGE ASSISTANCE REQUIREMENT OF A VOYAGE-INITINERAR
               Y-POINT.

Attribute Name: VOYAGE-ITINERARY-POINT SHIP MISSION IDENTIFIER   (18660) (1) (A)
    Definition: AN IDENTIFIER THAT REPRESENTS THE MISSION ASSOCIATED WITH THIS VOYAGE AT THIS VOY
               AGE-ITINERARY-POINT.

Attribute Name: VOYAGE-ITINERARY-SEGMENT MANIFEST RECEIPT CODE   (18663) (1) (A)
    Definition: THE CODE THAT DENOTES MANIFEST(S) RECEPTION FOR A VOYAGE-ITINERARY-SEGMENT.

Attribute Name: VOYAGE-ITINERARY-SEGMENT MANIFEST TRANSMISSION METHOD TYPE NAME   (18664) (1) (A)
    Definition: THE NAME OF THE METHOD BY WHICH A MANIFEST IS TRANSMITTED FOR A VOYAGE-ITINERARY-
               SEGMENT.

Attribute Name: VOYAGE-ITINERARY-SEGMENT MTMC DOCUMENT IDENTIFIER   (18661) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE DOCUMENT NUMBER ASSIGNED BY MILITARY TRAFFIC M
               ANAGEMENT COMMAND.

Attribute Name: WAGE-DETERMINATION-DECISION DATE   (36619) (1) (A)
    Definition: THE DATE OF THE WAGE-DETERMINATION-DECISION.

Attribute Name: WAGE-DETERMINATION-DECISION IDENTIFIER   (36618) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A WAGE-DETERMINATION-DECISION.

Attribute Name: WAGE-DETERMINATION-DECISION-DICTIONARY-OCCUPATIONAL-TITLE EFFECTIVE DATE   (36620) (1) (A)
    Definition: THE DATE THE DICTIONARY-OCCUPATIONAL-TITLE RATES ARE EFFECTIVE FOR A WAGE-DETERMI
               NATION-DECISION.

Attribute Name: WAGE-DETERMINATION-DECISION-DICTIONARY-OCCUPATIONAL-TITLE FRINGE HOURLY AMOUN (36622) (1) (A)
                T
    Definition: THE AMOUNT PER HOUR FOR FRINGE BENEFITS FOR A SPECIFIC DICTIONARY-OCCUPATIONAL-TI
               TLE ASSOCIATED WITH A WAGE-DETERMINATION-DECISION.

Attribute Name: WAGE-DETERMINATION-DECISION-DICTIONARY-OCCUPATIONAL-TITLE FRINGE RATE   (36621) (1) (A)
    Definition: THE PERCENTAGE FOR FRINGE BENEFITS FOR A SPECIFIC DICTIONARY-OCCUPATIONAL-TITLE A
               SSOCIATED WITH A WAGE-DETERMINATION-DECISION.

Attribute Name: WAGE-DETERMINATION-DECISION-DICTIONARY-OCCUPATIONAL-TITLE HOURLY AMOUNT   (36623) (1) (A)
    Definition: THE AMOUNT PER HOUR FOR A SPECIFIC DICTIONARY-OCCUPATIONAL-TITLE ASSOCIATED WITH
               A WAGE-DETERMINATION-DECISION.

Attribute Name: WAGE-DETERMINATION-DECISION-DICTIONARY-OCCUPATIONAL-TITLE TEXT   (36624) (1) (A)
    Definition: THE TEXT OF THE WAGE-DETERMINATION-DECISION-DICTIONARY-OCCUPATIONAL-TITLE.

Attribute Name: WAGE-FORFEITURE-SENTENCE CATEGORY CODE   (39928) (1) (A)
    Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF A WAGE-FORFEITURE-SENTENCE.

Attribute Name: WAR-LEVEL DESCRIPTION TEXT   (48260) (1) (A)
      Definition: THE TEXT THAT DESCRIBES A WAR-LEVEL.

Attribute Name: WAR-LEVEL TYPE CODE   (48257) (1) (A)
      Definition: THE CODE THAT DENOTES A PARTICULAR LEVEL OF WAR.

Attribute Name: WAR-REQUIREMENT-DETAIL SEQUENCE IDENTIFIER   (10930) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC WAR-REQUIREMENT-DETAIL.

Attribute Name: WAR-REQUIREMENT-DETAIL UNIT QUANTITY   (11131) (1) (A)
      Definition: THE QUANTITY OF UNITS OF A MATERIEL-ITEM AVAILABLE FOR A WAR-REQUIREMENT-DETAIL.

Attribute Name: WAR-REQUIREMENT-ITEM CATEGORY CODE   (10931) (1) (A)
      Definition: THE CODE THAT REPRESENTS PARTICULARS ASSOCIATED TO A WAR-REQUIREMENT-ITEM.

Attribute Name: WAR-REQUIREMENT-ITEM PREPARATION DAY IDENTIFIER   (10933) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE DAY OF YEAR THAT THE WAR-REQUIREMENT-ITEM IS E
                  STABLISHED.

Attribute Name: WAR-REQUIREMENT-ITEM PREPARATION YEAR IDENTIFIER   (10932) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS THE YEAR A WAR-REQUIREMENT-ITEM WAS ESTABLISHED.

Attribute Name: WARRANT-CERTIFICATION-TYPE CATEGORY CODE   (28678) (1) (A)
      Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF WARRANT-CERTIFICATION-TYPE.

Attribute Name: WARRANT-CERTIFICATION-TYPE MAXIMUM AMOUNT   (28679) (1) (A)
      Definition: THE AMOUNT OF THE UPPER LIMIT PRESCRIBED FOR A WARRANT-CERTIFICATION-TYPE.

Attribute Name: WARRANT-CERTIFICATION-TYPE MINIMUM AMOUNT   (28680) (1) (A)
      Definition: THE AMOUNT OF THE LOWER LIMIT PRESCRIBED FOR A WARRANT-CERTIFICATION-TYPE.

Attribute Name: WASTE-WATER-UTILITY-SYSTEM TYPE CODE   (42416) (1) (A)
      Definition: THE CODE THAT REPRESENTS A TYPE OF WASTE-WATER-UTILITY-SYSTEM.

Attribute Name: WATER-COMMODITY ABBREVIATED CATEGORY CODE   (16008) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE LONG FORM OF THE ABBREVIATED NAME FOR A WATERCOMMODI
                  TY.

Attribute Name: WATER-COMMODITY CODE   (15361) (1) (A)
      Definition: THE SPECIFIC CODE THAT REPRESENTS THE GROUPING OF COMMODITIES WITH SIMILARCHARACT
                  ERISTICS TRANSPORTED VIA WATER.

Attribute Name: WATER-CONTROL-STRUCTURE IDENTIFIER   (18901) (1) (A)
      Definition: THE IDENTIFIER THAT REPRESENTS A SPECIFIC WATER-CONTROL-STRUCTURE.

Attribute Name: WATER-CONTROL-STRUCTURE NAME   (18902) (1) (A)
      Definition: THE NAME OF A SPECIFIC WATER-CONTROL-STRUCTURE.

Attribute Name: WATER-CONTROL-STRUCTURE OPERATIONAL STATUS CODE   (18903) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE OPERATIONAL STATUS OF A WATER-CONTROL-STRUCURE.

Attribute Name: WATER-CONTROL-STRUCTURE PRIMARY CONSTRUCTION MATERIAL CODE   (18904) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE MOST COMMON MATERIAL USED TO BUILD A WATER-CONTROL-S
                  TRUCTURE.

Attribute Name: WATER-CONTROL-STRUCTURE TYPE CODE   (18905) (1) (A)
      Definition: THE CODE THAT REPRESENTS THE TYPE OF WATER-CONTROL-STRUCTURE.

Attribute Name: WATER-CONTROL-STRUCTURE-REPRESENTATION BASE LENGTH DIMENSION   (18895) (1) (A)
      Definition: THE LENGTH OF THE BOTTOM CENTERLINE OF A WATER-CONTROL-STRUCTURE-REPRESENTATION.

Attribute Name: WATER-CONTROL-STRUCTURE-REPRESENTATION BASE WIDTH DIMENSION   (18896) (1) (A)
      Definition: THE WIDTH OF A WATER-CONTROL-STRUCTURE-REPRESENTATION MEASURED ACROSS THEBASE OF
                  THE STRUCTURE.

Attribute Name: WATER-CONTROL-STRUCTURE-REPRESENTATION CREST LENGTH DIMENSION   (18897) (1) (A)
      Definition: THE LENGTH OF THE TOP CENTERLINE OF A WATER-CONTROL-STRUCTURE-REPRESENTATION.

Attribute Name: WATER-CONTROL-STRUCTURE-REPRESENTATION CREST WIDTH DIMENSION   (18898) (1) (A)
      Definition: THE WIDTH MEASURED ACROSS THE TOP OF A WATER-CONTROL-STRUCTURE-REPRESENTATION.

Attribute Name: WATER-CONTROL-STRUCTURE-REPRESENTATION HEIGHT DIMENSION   (18900) (1) (A)
    Definition: THE HEIGHT OF A WATER-CONTROL-STRUCTURE-REPRESENTATION MEASURED FROM THEBASE OF T
               HE TOE TO THE TOP OF THE CREST.

Attribute Name: WATER-SPECIAL-HANDLING CODE   (15362) (1) (A)
    Definition: THE SPECIFIC CODE THAT REPRESENTS THE TYPE OF SPECIAL HANDLING REQUIRED BYAN ITEM
               TO ENSURE PROPER SURFACE TRANSPORTATION WITHOUT DAMAGE TO THE SHIPMENT-UNIT, ITS
               SURROUNDINGS OR ITS SECURITY.

Attribute Name: WATER-SURFACE-ICE-HISTORICAL-OBSERVATION EDGE DISTANCE DIMENSION   (34493) (1) (A)
    Definition: THE DISTANCE FROM THE REPORTING SHIP'S LOCATION TO THE NEAREST POINT ON THE ICE
               EDGE.

Attribute Name: WATER-SURFACE-ICE-HISTORICAL-OBSERVATION EDGE ORIENTATION CODE   (34494) (1) (A)
    Definition: THE CODE THAT DENOTES THE ORIENTATION OF THE PRINCIPAL ICE EDGE AND THE DIRECTIO
               N RELATIVE TO THE ICE EDGE TO WHICH THE ICE LIES.

Attribute Name: WATER-SURFACE-ICE-HISTORICAL-OBSERVATION FORMATION TYPE CODE   (34496) (2) (A)
    Definition: THE CODE THAT DENOTES THE TYPE OF ICE FORMATION REPORTED IN THE WATER-SURFACE-IC
               E-HISTORICAL-OBSERVATION.

Attribute Name: WATER-SURFACE-ICE-HISTORICAL-OBSERVATION NAVIGATION EFFECT CODE   (34495) (2) (C)
    Definition: THE CODE THAT DENOTES THE EFFECT OF ICE ON NAVIGATION FOR A WATER-SURFACE-ICE-HI
               STORICAL-OBSERVATION.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION DEVELOPMENT CODE   (34510) (2) (C)
    Definition: THE CODE THAT DENOTES THE DEVELOPMENT STAGE OF THE ICE.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION GROWLER-BERGY-BIT PRESENCE CODE   (34511) (1) (A)
    Definition: THE CODE THAT DENOTES THE EXISTENCE OF GROWLERS AND/OR BERGY BITS.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION GROWLER-BERGY-BIT QUANTITY   (34512) (1) (A)
    Definition: THE QUANTITY OF GROWLERS AND BERGY BITS OBSERVED IN THE AREA.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION ICE TREND CODE   (34509) (1) (A)
    Definition: THE CODE THAT DENOTES THE TREND OF ICE CONDITIONS.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION ICEBERG QUANTITY   (34513) (1) (A)
    Definition: THE QUANTITY OF ICEBERGS OBSERVED IN THE AREA.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION NON-UNIFORM CONCENTRATION CODE   (34506) (2) (C)
    Definition: THE CODE THAT DENOTES THE COVERAGE ARRANGEMENT OF NON-UNIFORMLY DISTRIBUTED ICE.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION SHIP PENETRABILITY CODE   (34508) (1) (A)
    Definition: THE CODE THAT DENOTES THE DEGREE OF EASE WITH WHICH THE REPORTING SHIP CAN PROCE
               ED THROUGH THE ICE.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION SHIP RELATIVE POSITION CODE   (34507) (1) (A)
    Definition: THE CODE THAT DENOTES THE RELATIVE POSITION OF THE REPORTING SHIP TO THE ICE FOR
               MATION.

Attribute Name: WATER-SURFACE-ICE-OBSERVATION UNIFORM CONCENTRATION RATE   (35658) (1) (A)
    Definition: THE PERCENT OF CONCENTRATION (SURFACE COVERAGE) OF ICE ON THE WATER SURFACE.

Attribute Name: WATER-TYPE-CARGO CODE   (15363) (1) (A)
    Definition: THE SPECIFIC CODE THAT REPRESENTS THE TYPE OF CARGO OF A SHIPMENT-UNIT MOVING BY
               WATER.

Attribute Name: WATER-UTILITY-SYSTEM TYPE CODE   (42417) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF WATER-UTILITY-SYSTEM.

Attribute Name: WAVE-FORECAST DIRECTION MEASUREMENT QUANTITY   (19725) (1) (A)
    Definition: THE QUANTITY OF WAVE MEASUREMENTS USED TO FORECAST THE SPECTRAL DIRECTIONS.

Attribute Name: WAVE-FORECAST DRAG COEFFICIENT QUANTITY   (20125) (1) (A)
    Definition: THE QUANTITY THAT REPRESENTS THE FRICTIONAL WIND FORCE WHICH ACTS ON THEOCEAN SUR
               FACE.

Attribute Name: WAVE-FORECAST FREQUENCY MEASUREMENT QUANTITY   (19543) (1) (A)
    Definition: THE QUANTITY OF WAVE MEASUREMENTS USED TO FORECAST THE SPECTRAL FREQUENCY.

Attribute Name: WAVE-FORECAST LATITUDE COORDINATE   (19553) (1) (A)
     Definition: THE LATITUDE COORDINATE OF A WAVE-FORECAST.

Attribute Name: WAVE-FORECAST LONGITUDE COORDINATE   (19555) (1) (A)
     Definition: THE LONGITUDE COORDINATE FOR A WAVE-FORECAST.

Attribute Name: WAVE-FORECAST MAXIMUM WAVE HEIGHT DIMENSION   (19685) (1) (A)
     Definition: THE MEAN HEIGHT OF THE HIGHEST TENTH OF WAVES MEASURED FROM TROUGH TO CREST.

Attribute Name: WAVE-FORECAST SIGNIFICANT WAVE HEIGHT DIMENSION   (19675) (1) (A)
     Definition: THE MEAN HEIGHT OF THE HIGHEST ONE THIRD WAVES MEASURED FROM TROUGH TOCREST.

Attribute Name: WAVE-FORECAST SWELL WAVE HEIGHT DIMENSION   (19689) (1) (A)
     Definition: THE MEAN HEIGHT OF SWELL WAVES MEASURED FROM TROUGH TO CREST.

Attribute Name: WAVE-FORECAST SWELL WAVE MEAN DIRECTION ANGLE   (19679) (1) (A)
     Definition: THE MEAN ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION FROMWHICH THE
                 SWELL WAVE ARE COMING.

Attribute Name: WAVE-FORECAST SWELL WAVE MEAN PERIOD QUANTITY   (19729) (1) (A)
     Definition: THE QUANTITY OF TIME REQUIRED FOR TWO SUCCESSIVE SWELL WAVE CRESTS TO PASSA FIXED
                 POINT.

Attribute Name: WAVE-FORECAST WAVE STRESS U COMPONENT RATE   (19537) (1) (A)
     Definition: THE RATE OF WAVE STRESS ON THE OCEAN SURFACE IN THE WEST-EAST (U) DIRECTION.

Attribute Name: WAVE-FORECAST WAVE STRESS V COMPONENT RATE   (19528) (1) (A)
     Definition: THE RATE OF WAVE STRESS ON THE OCEAN SURFACE IN THE SOUTH-NORTH (V)DIRECTION.

Attribute Name: WAVE-FORECAST WHITECAP RATE   (19578) (1) (A)
     Definition: THE PERCENT OF OCCURRENCE OF WHITECAPS FORMING ON THE CREST OF WAVES DUE TOWIND.

Attribute Name: WAVE-FORECAST WIND DIRECTION ANGLE   (19545) (1) (A)
     Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION FROM WHICHTHE WIND
                 IS COMING.

Attribute Name: WAVE-FORECAST WIND SPEED RATE   (19580) (1) (A)
     Definition: THE RATE OF WIND MOVEMENT ACROSS A FIXED POINT.

Attribute Name: WAVE-FORECAST WIND STRESS U COMPONENT RATE   (19673) (1) (A)
     Definition: THE RATE OF WIND STRESS ON THE OCEAN SURFACE IN THE WEST-EAST (U) DIRECTION.

Attribute Name: WAVE-FORECAST WIND STRESS V COMPONENT RATE   (19579) (1) (A)
     Definition: THE RATE OF WIND STRESS ON THE OCEAN SURFACE IN THE SOUTH-NORTH (V)DIRECTION.

Attribute Name: WAVE-FORECAST WIND WAVE DIRECTION ANGLE   (19534) (1) (A)
     Definition: THE MEAN ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION FROMWHICH THE
                 WIND WAVES ARE COMING.

Attribute Name: WAVE-FORECAST WIND WAVE HEIGHT DIMENSION   (19549) (1) (A)
     Definition: THE MEAN HEIGHT OF THE WIND WAVES MEASURED FROM TROUGH TO CREST.

Attribute Name: WAVE-FORECAST WIND WAVE PERIOD QUANTITY   (19535) (1) (A)
     Definition: THE QUANTITY OF TIME REQUIRED FOR TWO SUCCESIVE WIND WAVE CRESTS TO PASS AFIXED P
                 OINT.

Attribute Name: WAVE-MEASUREMENT METHOD CODE   (19716) (2) (A)
     Definition: A CODE THAT REPRESENTS THE METHOD USED TO OBTAIN A WAVE-MEASUREMENT.

Attribute Name: WAVE-MEASUREMENT PRIMARY SWELL DIRECTION ANGLE   (19575) (2) (A)
     Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION FROM WHICHPRIMARY S
                 WELL WAVES ARE COMING.

Attribute Name: WAVE-MEASUREMENT PRIMARY SWELL HEIGHT DIMENSION   (19600) (2) (A)
     Definition: THE HEIGHT OF A PRIMARY SWELL WAVE MEASURED FROM THE TROUGH TO THE CREST.

Attribute Name: WAVE-MEASUREMENT PRIMARY SWELL PERIOD QUANTITY   (19570) (2) (A)
     Definition: THE QUANTITY OF TIME REQUIRED FOR TWO SUCCESSIVE PRIMARY SWELL WAVE CRESTSTO PASS
                 A FIXED POINT.

Attribute Name: WAVE-MEASUREMENT SEA STATE CODE   (19564) (2) (A)

Definition: THE CODE THAT DENOTES THE ROUGHNESS OF THE SURFACE OF THE SEA IN TERMS OFAVERAGE
WAVE HEIGHT.

Attribute Name: WAVE-MEASUREMENT SECONDARY SWELL DIRECTION ANGLE   (19573) (1) (A)
Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION FROM WHICHSECONDARY
SWELL WAVES ARE COMING.

Attribute Name: WAVE-MEASUREMENT SECONDARY SWELL HEIGHT DIMENSION   (19577) (2) (A)
Definition: THE HEIGHT OF A SECONDARY SWELL WAVE MEASURED FROM THE TROUGH TO THE CREST.

Attribute Name: WAVE-MEASUREMENT SECONDARY SWELL PERIOD QUANTITY   (19572) (2) (C)
Definition: THE QUANTITY OF TIME REQUIRED FOR TWO SUCCESSIVE SECONDARY SWELL WAVECRESTS TO PA
SS A FIXED POINT.

Attribute Name: WAVE-MEASUREMENT WAVE HEIGHT DIMENSION   (19503) (2) (A)
Definition: THE HEIGHT OF A WAVE MEASURED FROM TROUGH TO CREST.

Attribute Name: WAVE-MEASUREMENT WAVE PERIOD QUANTITY   (19505) (2) (A)
Definition: THE QUANTITY OF TIME REQUIRED FOR TWO SUCCESSIVE WAVE CRESTS TO PASS AFIXED POINT
.

Attribute Name: WAVE-MEASUREMENT-QUALITY CODE   (20128) (1) (A)
Definition: THE CODE WHICH DENOTES THE LEVEL OF QUALITY ASSIGNED TO A SET OF PARAMETERS IN A
WAVE-MEASUREMENT.

Attribute Name: WAVE-MEASUREMENT-QUALITY PARAMETER TYPE CODE   (20127) (1) (A)
Definition: THE CODE WHICH DENOTES THE SET OF WAVE-MEASUREMENT PARAMETERS.

Attribute Name: WAVE-SPECTRAL-ESTIMATE DIRECTION SPREAD ANGLE   (19499) (2) (A)
Definition: THE MAXIMUM ANGLE OF CHANGE IN DIRECTION OF WAVES FOR A WAVE COMPONENT.

Attribute Name: WAVE-SPECTRAL-ESTIMATE FREQUENCY SPECTRAL DENSITY QUANTITY   (19495) (2) (A)
Definition: THE QUANTITY OF ENERGY REPRESENTED BY THE SPECTRAL CURVE FOR THE WAVE FREQUENCY C
OMPONENT.

Attribute Name: WAVE-SPECTRAL-ESTIMATE IDENTIFIER   (19733) (2) (A)
Definition: THE IDENTIFIER WHICH REPRESENTS A SPECIFIC WAVE COMPONENT.

Attribute Name: WAVE-SPECTRAL-ESTIMATE WAVE DIRECTION ANGLE   (19496) (2) (A)
Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION FROM WHICH WAVES AR
E COMING FOR A WAVE COMPONENT.

Attribute Name: WAVE-SPECTRAL-ESTIMATE WAVE NUMBER SPECTRAL DENSITY QUANTITY   (19737) (2) (A)
Definition: THE QUANTITY OF ENERGY REPRESENTED BY THE SPECTRAL CURVE FOR THE WAVE NUMBER COMP
ONENT.

Attribute Name: WAVE-SPECTRUM CALCULATION METHOD CODE   (19492) (1) (A)
Definition: THE CODE THAT DENOTES THE METHOD USED TO PROCESS WAVE SPECTRAL DATA AND CALCULATE
WAVE PARAMETERS.

Attribute Name: WAVE-SPECTRUM DIRECTION SPREAD ANGLE   (19571) (1) (A)
Definition: THE MAXIMUM ANGLE OF CHANGE IN DIRECTION OF SIGNIFICANT WAVES DURING A WAVE-SPECT
RUM.

Attribute Name: WAVE-SPECTRUM DIRECTIONAL INDICATOR CODE   (19585) (1) (A)
Definition: THE CODE WHICH DENOTES WHETHER DIRECTIONAL WAVE SPECTRA DATA ARE REPORTED FOR SPE
CTRAL ESTIMATES IN THE WAVE-SPECTRUM.

Attribute Name: WAVE-SPECTRUM DURATION QUANTITY   (19599) (1) (A)
Definition: THE QUANTITY OF TIME OVER WHICH A WAVE-SPECTRUM IS SAMPLED.

Attribute Name: WAVE-SPECTRUM HEAVE PEAK WAVE PERIOD QUANTITY   (19589) (1) (A)
Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE WAVES REPRESENTED BY THE DOMINANT FREQUEN
CY OF THE ENERGY SPECTRUM MEASURED BY THE HEAVE SENSOR.

Attribute Name: WAVE-SPECTRUM HEAVE PEAK WAVELENGTH DIMENSION   (19586) (1) (A)
Definition: THE WAVELENGTH REPRESENTED BY THE DOMINANT FREQUENCY OF THE ENERGY SPECTRUMMEASUR
ED BY THE HEAVE SENSOR

Attribute Name: WAVE-SPECTRUM LENGTH DIMENSION   (19734) (1) (A)
Definition: THE DISTANCE OVER WHICH A WAVE-SPECTRUM IS SAMPLED.

Attribute Name: WAVE-SPECTRUM MAXIMUM HEAVE FREQUENCY SPECTRAL DENSITY QUANTITY   (19736) (1) (A)
    Definition: THE QUANTITY OF ENERGY REPRESENTED BY THE SPECTRAL CURVE FOR THE MAXIMUM ENERGY B
               AND AS DETERMINED BY THE HEAVE SENSOR IN FREQUENCY SPACE.

Attribute Name: WAVE-SPECTRUM MAXIMUM HEAVE LENGTH SPECTRAL DENSITY QUANTITY   (19738) (1) (A)
    Definition: THE QUANTITY OF ENERGY REPRESENTED BY THE SPECTRAL CURVE FOR THE MAXIMUM ENERGY B
               AND AS DETERMINED BY THE HEAVE SENSOR IN WAVE NUMBER SPACE.

Attribute Name: WAVE-SPECTRUM MAXIMUM HEAVE SPECTRAL DENSITY BAND IDENTIFIER   (19743) (1) (A)
    Definition: THE IDENTIFIER OF THE BAND IN WHICH THE MAXIMUM SPECTRAL DENSITY FROM THE HEAVE S
               ENSOR OCCURS.

Attribute Name: WAVE-SPECTRUM MAXIMUM SLOPE FREQUENCY SPECTRAL DENSITY QUANTITY   (19741) (1) (A)
    Definition: THE QUANTITY OF ENERGY REPRESENTED BY THE SPECTRAL CURVE FOR THE MAXIMUMENERGY BA
               ND AS DETERMINED BY THE SLOPE SENSOR IN FREQUENCY SPACE.

Attribute Name: WAVE-SPECTRUM MAXIMUM SLOPE LENGTH SPECTRAL DENSITY QUANTITY   (19742) (1) (A)
    Definition: THE QUANTITY OF ENERGY REPRESENTED BY THE SPECTRAL CURVE FOR THE MAXIMUMENERGY BA
               ND AS DETERMINED BY THE SLOPE SENSOR IN WAVE NUMBER SPACE.

Attribute Name: WAVE-SPECTRUM MAXIMUM SLOPE SPECTRAL DENSITY BAND IDENTIFIER   (19739) (1) (A)
    Definition: THE IDENTIFIER OF THE BAND IN WHICH THE MAXIMUM SPECTRAL DENSITY FROM THE SLOPE S
               ENSOR OCCURS.

Attribute Name: WAVE-SPECTRUM MAXIMUM WAVE HEIGHT DIMENSION   (19605) (1) (A)
    Definition: THE MAXIMUM HEIGHT FROM TROUGH TO CREST OF WAVES DURING A WAVE-SPECTRUM.

Attribute Name: WAVE-SPECTRUM MEAN WAVE PERIOD QUANTITY   (19634) (1) (A)
    Definition: THE AVERAGE QUANTITY OF TIME REQUIRED FOR TWO SUCCESSIVE WAVE CRESTS TO PASS A FI
               XED POINT.

Attribute Name: WAVE-SPECTRUM MEAN WAVELENGTH DIMENSION   (19630) (1) (A)
    Definition: THE AVERAGE WAVELENGTH IN A WAVE-SPECTRUM.

Attribute Name: WAVE-SPECTRUM SAMPLE LENGTH DIMENSION   (19732) (1) (A)
    Definition: THE DISTANCE BETWEEN TWO SUCCESSIVE SAMPLES WITHIN A WAVE-SPECTRUM.

Attribute Name: WAVE-SPECTRUM SAMPLE PERIOD QUANTITY   (19635) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN TWO SUCCESSIVE SAMPLES WITHIN A WAVE-SPECTRUM.

Attribute Name: WAVE-SPECTRUM SIGNIFICANT WAVE HEIGHT DIMENSION   (19731) (1) (A)
    Definition: THE HEIGHT FROM TROUGH TO CREST OF THE ONE THIRD HIGHEST WAVES THAT OCCURRED DURI
               NG THE WAVE-SPECTRUM.

Attribute Name: WAVE-SPECTRUM SLOPE MEAN WAVE PERIOD QUANTITY   (19619) (1) (A)
    Definition: THE AVERAGE QUANTITY OF TIME REQUIRED FOR TWO SUCCESSIVE WAVE CRESTS TO PASS A FI
               XED POINT AS DETERMINED BY THE SLOPE SENSOR.

Attribute Name: WAVE-SPECTRUM SLOPE MEAN WAVELENGTH DIMENSION   (19627) (1) (A)
    Definition: THE AVERAGE HORIZONTAL DISTANCE BETWEEN POINTS ON TWO SUCCESSIVE WAVES IN AWAVE-O
               BSERVATION, MEASURED PERPENDICULARLY TO THE WAVE CREST MEASURED BY THE SLOPE SENS
               OR.

Attribute Name: WAVE-SPECTRUM SLOPE PEAK PERIOD QUANTITY   (19624) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE WAVES REPRESENTED BY THE DOMINANT FREQUEN
               CY OF THE ENERGY SPECTRUM MEASURED BY THE SLOPE SENSOR.

Attribute Name: WAVE-SPECTRUM SLOPE PEAK WAVELENGTH DIMENSION   (19621) (1) (A)
    Definition: THE WAVELENGTH REPRESENTED BY THE DOMINANT FREQUENCY OF THE ENERGY SPECTRUMMEASUR
               ED BY THE SLOPE SENSOR.

Attribute Name: WAVE-SPECTRUM SLOPE SIGNIFICANT WAVE HEIGHT DIMENSION   (19611) (1) (A)
    Definition: THE HEIGHT FROM TROUGH TO CREST OF THE ONE THIRD HIGHEST WAVES THAT OCCURRED DURI
               NG THE WAVE-SPECTRUM MEASURED BY THE SLOPE SENSOR.

Attribute Name: WAVE-SPECTRUM WAVE DIRECTION ANGLE   (19602) (1) (A)
    Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE DIRECTION FROM WHICH SIGNIFIC
               ANT WAVES ARE COMING.

Attribute Name: WAVE-SPECTRUM-BAND CENTER FREQUENCY RATE   (19468) (2) (A)

Definition: THE ARITHMETIC CENTER FREQUENCY RATE OF A WAVE-SPECTURM-BAND.

Attribute Name: WAVE-SPECTRUM-BAND CENTER WAVE NUMBER RATE   (19747) (2) (A)
    Definition: THE RATE REPRESENTING THE ARITHMETIC CENTER WAVE NUMBER OF A WAVE-SPECTRUM-BAND.

Attribute Name: WAVE-SPECTRUM-BAND FIRST POLAR COORDINATE   (19471) (2) (A)
    Definition: THE FIRST NORMALIZED POLAR COORDINATE OF THE WAVE SPECTRUM BAND.

Attribute Name: WAVE-SPECTRUM-BAND HEAVE FREQUENCY SPECTRAL DENSITY RATE   (19474) (2) (A)
    Definition: THE RATE, EXPRESSED AS A RATIO, OF THE SPECTRAL DENSITY FROM THE HEAVE SENSOR TO
                THE MAXIMUM SPECTRAL DENSITY FOR ALL FREQUENCY BANDS.

Attribute Name: WAVE-SPECTRUM-BAND HEAVE WAVE NUMBER SPECTRAL DENSITY RATE   (19748) (2) (A)
    Definition: THE RATE, EXPRESSED AS A RATIO, OF THE SPECTRAL DENSITY FROM SENSOR TO A MAXIMUM
                SPECTRAL DENSITY FOR ALL WAVE NUMBER BANDS.

Attribute Name: WAVE-SPECTRUM-BAND IDENTIFIER   (19467) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A BAND IN A WAVE-SPECTRUM.

Attribute Name: WAVE-SPECTRUM-BAND MEAN WAVE DIRECTION ANGLE   (19473) (1) (A)
    Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE MEAN DIRECTION FROM WHICH WAV
                ES ARE COMING.

Attribute Name: WAVE-SPECTRUM-BAND SECOND POLAR COORDINATE   (19478) (2) (A)
    Definition: THE SECOND NORMALIZED POLAR COORDINATE OF THE WAVE SPECTRUM BAND.

Attribute Name: WAVE-SPECTRUM-BAND SLOPE FREQUENCY SPECTRAL DENSITY RATE   (19479) (2) (A)
    Definition: THE RATE, EXPRESSED AS A RATIO, OF THE SPECTRAL DENSITY FROM THE SLOPESENSOR TO T
                HE MAXIMUM SPECTRAL DENSITY FOR ALL FREQUENCY BANDS.

Attribute Name: WAVE-SPECTRUM-BAND SLOPE WAVE NUMBER SPECTRAL DENSITY RATE   (19749) (2) (A)
    Definition: THE RATE, EXPRESSED AS A RATIO, OF THE SPECTRAL DENSITY FROM THE SLOPE SENSOR TO
                THE MAXIMUM SPECTRAL DENSITY FOR ALL WAVE NUMBER BANDS.

Attribute Name: WAVE-SPECTRUM-BAND WAVE PRINCIPAL DIRECTION ANGLE   (19477) (2) (A)
    Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE PRINCIPAL DIRECTIONFROM WHICH
                  THE HIGHEST ONE THIRD WAVES ARE COMING.

Attribute Name: WAVE-SPECTRUM-FORECAST DIRECTION ANGLE   (19566) (1) (A)
    Definition: THE ANGLE MEASURED CLOCKWISE FROM TRUE NORTH TO THE CENTER DIRECTION OF ANARC OF
                A WAVE SPECTRAL BAND.

Attribute Name: WAVE-SPECTRUM-FORECAST FREQUENCY RATE   (19565) (1) (A)
    Definition: THE RATE OF THE CENTER FREQUENCY OF A WAVE SPECTRAL BAND.

Attribute Name: WAVE-SPECTRUM-FORECAST SPECTRAL DENSITY QUANTITY   (19568) (1) (A)
    Definition: THE QUANTITY OF ENERGY REPRESENTED BY A SPECTRUM OF WAVES AT A PARTICULARCENTER F
                REQUENCY AND CENTER DIRECTION.

Attribute Name: WAVEGUIDE WAVE MODE NAME   (27095) (1) (A)
    Definition: THE NAME OF THE TYPE OF WAVE TRANSMITTED BY THE WAVEGUIDE WHICH DENOTES THE MODE
                OF THE WAVE TRAVELING OVER THE TRANSMISSION LINE.

Attribute Name: WEAPON-TYPE ACCURACY DIMENSION   (12555) (1) (A)
    Definition: THE DIMENSION OF THE TOLERANCE OF ERROR FOR A SPECIFIC WEAPON-TYPE.

Attribute Name: WEAPON-TYPE CALIBER DIMENSION   (12556) (1) (A)
    Definition: THE DIMENSION OF THE DIAMETER OF MUNITION FOR A SPECIFIC WEAPON-TYPE.

Attribute Name: WEAPON-TYPE DESCRIPTION TEXT   (37495) (1) (A)
    Definition: THE TEXT THAT DESCRIBES A WEAPON-TYPE.

Attribute Name: WEAPON-TYPE ELEVATION MAXIMUM ANGLE   (12558) (1) (A)
    Definition: THE ANGLE FROM THE HORIZONTAL CENTERLINE OF A VERTICALLY STEERABLE WEAPON-TYPE TO
                   THE MOST EXTREME UPWARD POSITION IT CAN BE PHYSICALLY ROTATEDWITHOUT MOVING ITS
                BASE OF SUPPORT.

Attribute Name: WEAPON-TYPE ELEVATION MINIMUM ANGLE   (12559) (1) (A)
    Definition: THE ANGLE FROM THE HORIZONTAL CENTERLINE OF A VERTICALLY STEERABLE WEAPON-TYPE TO
                   THE MOST EXTREME DOWNWARD POSITION IT CAN BE PHYSICALLY ROTATEDWITHOUT MOVING IT
                S BASE OF SUPPORT.

Attribute Name: WEAPON-TYPE EXPECTED CRATER WIDTH DIMENSION   (12560) (1) (A)
     Definition: THE DIMENSION OF THE EXPECTED WIDTH OF A CRATER CREATED FROM THE WEAPON-TYPE UPON
                 CONTACT.

Attribute Name: WEAPON-TYPE INITIAL FIRING DURATION QUANTITY   (12561) (1) (A)
     Definition: THE QUANTITY OF TIME FROM THE START OF EMPLOYMENT OF A WEAPON-TYPE, ON WHICH THE
                 MAXIMUM RATE OF FIRE IS BASED, BEYOND WHICH A FIRING PERIOD IS CLASSIFIED AS SUST
                 AINED.

Attribute Name: WEAPON-TYPE LETHALITY RADIUS DIMENSION   (12557) (1) (A)
     Definition: THE DIMENSION FROM THE IMPACT POINT TO THE EDGE OF A CIRCLE THAT REPRESENTS THE A
                 REA OF LETHAL DAMAGE CAUSED BY THE WEAPON-TYPE.

Attribute Name: WEAPON-TYPE LIMIT LEFT ANGLE   (12562) (1) (A)
     Definition: THE ANGLE FROM THE CENTERLINE OF A ROTATIONALLY STEERABLE WEAPON-TYPE TOTHE MOST
                 EXTREME POSITION COUNTERCLOCKWISE IT CAN BE PHYSICALLY ROTATEDWITHOUT MOVING ITS
                 BASE OF SUPPORT.

Attribute Name: WEAPON-TYPE LIMIT RIGHT ANGLE   (12563) (1) (A)
     Definition: THE ANGLE FROM THE CENTERLINE OF A ROTATIONALLY STEERABLE WEAPON-TYPE TOTHE MOST
                 EXTREME POSITION CLOCKWISE IT CAN BE PHYSICALLY ROTATED WITHOUTMOVING ITS BASE OF
                  SUPPORT.

Attribute Name: WEAPON-TYPE MAXIMUM FIRE RATE   (12564) (1) (A)
     Definition: THE RATE OF THE LARGEST NUMBER OF MUNITIONS PER UNIT TIME THAT A WEAPON-TYPE CAN
                 FIRE FOR A SPECIFIED INITIAL PERIOD OF TIME.

Attribute Name: WEAPON-TYPE RANGE ASSISTED MAXIMUM DIMENSION   (12566) (1) (A)
     Definition: THE DIMENSION OF THE LARGEST DISTANCE AT WHICH A SPECIFIC WEAPON-TYPE CAN PERFORM
                  ITS FUNCTION WHEN PROPULSION ASSISTANCE IS EMPLOYED.

Attribute Name: WEAPON-TYPE RANGE MAXIMUM DIMENSION   (12565) (1) (A)
     Definition: THE DIMENSION OF THE LARGEST DISTANCE AT WHICH A WEAPON-TYPE CAN PERFORM ITS FUNC
                 TION.

Attribute Name: WEAPON-TYPE RANGE MINIMUM DIMENSION   (12567) (1) (A)
     Definition: THE DIMENSION OF THE SMALLEST DISTANCE AT WHICH A WEAPON-TYPE CAN PERFORM ITS FUN
                 CTION.

Attribute Name: WEAPON-TYPE RELIABILITY RATE   (12568) (1) (A)
     Definition: THE RATE AT WHICH A WEAPON-TYPE YIELDS THE DESIRED RESULT.

Attribute Name: WEAPON-TYPE REPARABLE IDENTIFIER   (36693) (1) (A)
     Definition: THE IDENTIFIER THAT REPRESENTS A REPARABLE WEAPON-TYPE.

Attribute Name: WEAPON-TYPE SUSTAINED FIRE RATE   (12569) (1) (A)
     Definition: THE MAXIMUM RATE OF THE NUMBER OF MUNITIONS PER UNIT TIME THAT A WEAPON-TYPE CAN
                 FIRE FOR A PERIOD OF TIME IN EXCESS OF A SPECIFIED INITIAL PERIOD.

Attribute Name: WEATHER-REPORTING-STATISTIC ELAPSED DURATION QUANTITY   (29570) (1) (A)
     Definition: THE QUANTITY OF MONTHS THAT HAS ELAPSED SINCE THE LAST REPORT FROM A WEATHER STAT
                 ION.

Attribute Name: WEATHER-REPORTING-STATISTIC HOUR CODE   (29447) (1) (A)
     Definition: THE CODE THAT DENOTES THE HOUR OF DAY TO WHICH THE WEATHER-REPORTING-STATISTIC AP
                 PLIES.

Attribute Name: WEATHER-REPORTING-STATISTIC REPORT QUANTITY   (29452) (1) (A)
     Definition: THE QUANTITY OF REPORTS FOR A WEATHER-REPORTING-STATISTIC.

Attribute Name: WEEK-DAY NAME   (32054) (1) (A)
     Definition: THE NAME OF A WEEK-DAY.

Attribute Name: WEEK-DAY WEEKEND INDICATOR CODE   (32026) (1) (A)
     Definition: THE CODE THAT INDICATES WHETHER A WEEK-DAY IS PART OF A WEEKEND.

Attribute Name: WELL BEGIN DEPTH DIMENSION   (36739) (1) (A)
     Definition: THE DEPTH OF THE UPPER END OF THE WELL CASING.

Attribute Name: WELL CASING MATERIAL TYPE CODE   (36740) (1) (A)

Definition: THE CODE THAT REPRESENTS THE MAJOR COMPONENT USED TO CONSTRUCT A WELL CASING.

Attribute Name: WELL COMMENT TEXT   (36741) (1) (A)
    Definition: THE TEXT DESCRIBING A WELL

Attribute Name: WELL END DEPTH DIMENSION   (36742) (1) (A)
    Definition: THE DEPTH OF THE LOWER END OF THE WELL CASING

Attribute Name: WELL IDENTIFIER   (36743) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A WELL

Attribute Name: WELL PURPOSE CODE   (36744) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE REASON OF EXISTANCE FOR THE WELL

Attribute Name: WELL STATUS CODE   (36745) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE CURRENT STATE OF THE WELL.

Attribute Name: WELL TYPE CODE   (36746) (1) (A)
    Definition: THE CODE THAT REPRESENTS A KIND OF WELL

Attribute Name: WELL-CONSTRUCTION-OBJECT BEGIN DEPTH DIMENSION   (36748) (1) (A)
    Definition: THE BEGINNING DEPTH OF A WELL-CONSTRUCTION-OBJECT

Attribute Name: WELL-CONSTRUCTION-OBJECT DIAMETER DIMENSION   (36752) (1) (A)
    Definition: THE DIAMETER OF A WELL-CONSTRUCTION-OBJECT

Attribute Name: WELL-CONSTRUCTION-OBJECT END DEPTH DIMENSION   (36749) (1) (A)
    Definition: THE ENDING DEPTH OF A WELL-CONSTRUCTION-OBJECT

Attribute Name: WELL-CONSTRUCTION-OBJECT INSTALLATION DATE   (36753) (1) (A)
    Definition: THE DATE ON WHICH A WELL-CONSTRUCTION-OBJECT WAS INSTALLED

Attribute Name: WELL-CONSTRUCTION-OBJECT MATERIAL TYPE CODE   (36750) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE MAJOR COMPONENT USED TO CONSTRUCT A WELL-CONSTRUCTIO
              N-OBJECT

Attribute Name: WELL-CONSTRUCTION-OBJECT TYPE CODE   (36747) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF WELL-CONSTRUCTION-OBJECT

Attribute Name: WELL-CONSTRUCTION-OBJECT VOLUME   (36751) (1) (A)
    Definition: THE VOLUME OF A WELL-CONSTRUCTION-OBJECT

Attribute Name: WELL-PUMP CAPACITY RATE   (36754) (1) (A)
    Definition: THE MAXIMUM RATE A WELL-PUMP CAN HANDLE

Attribute Name: WELL-PUMP MODEL IDENTIFIER   (36755) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS THE SERIAL NUMBER OF A WELL-PUMP

Attribute Name: WELL-PUMP POWER SOURCE CODE   (36756) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE ENERGY SOURCE OF A WELL-PUMP

Attribute Name: WELL-PUMP REFERENCE ELEVATION DIMENSION   (36757) (1) (A)
    Definition: THE REFERENCED ELEVATION OF A WELL-PUMP

Attribute Name: WELL-SCREEN IDENTIFIER   (36758) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A WELL-SCREEN

Attribute Name: WELL-SCREEN OPENING SIZE DIMENSION   (36759) (1) (A)
    Definition: THE OPENING SIZE OF THE WELL-SCREEN

Attribute Name: WELL-SCREEN OPENING TYPE CODE   (36760) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE KIND OF OPENING FORMING THE WELL-SCREEN

Attribute Name: WELL-WATERLEVEL COMMENT TEXT   (36761) (1) (A)
    Definition: THE TEXT DESCRIBING A WELL-WATERLEVEL

Attribute Name: WELL-WATERLEVEL DEPTH DIMENSION   (36762) (1) (A)
    Definition: THE DEPTH OF A WELL-WATERLEVEL

Attribute Name: WELL-WATERLEVEL MEASUREMENT DATE   (36763) (1) (A)
    Definition: THE DATE ON WHICH A WELL-WATERLEVEL WAS MEASURED

Attribute Name: WELL-WATERLEVEL MEASUREMENT TIME   (36764) (1) (A)
     Definition: THE TIME AT WHICH A WELL-WATERLEVEL WAS MESURED.

Attribute Name: WHEELED-TRANSPORT-MISSION ASSIGNMENT CALENDAR DATE   (15442) (1) (A)
     Definition: THE CALENDAR DATE THAT A PARTICULAR TRANSPORTATION ASSET, OTHER THAN A SPECIFIC S
                 HIPOR AIRCRAFT, WAS ASSIGNED TO A SPECIFIC TRANSPORT-MISSION.

Attribute Name: WHEELED-TRANSPORT-MISSION CONVOY VEHICLE COUNT QUANTITY   (15443) (1) (A)
     Definition: THE COUNT QUANTITY OF VEHICLES TRAVELLING TOGETHER AS DESIGNATED FOR A TRANSPORT-
                 MISSION.

Attribute Name: WHEELED-TRANSPORT-MISSION IDENTIFIER   (14353) (1) (A)
     Definition: A UNIQUE IDENTIFIER WHICH DENOTES AN ACTUAL TRANSPORTATION ASSET WHICH IS NOT A P
                 LANE, TRAIN, OR SHIP.

Attribute Name: WHEELED-TRANSPORT-MISSION TYPE NAME   (14354) (1) (A)
     Definition: THE NAME OF THE TYPE OF PARTICULAR TRANSPORTATION ASSET ASSIGNED TO ASPECIFIC TRA
                 NSPORT-MISSION.

Attribute Name: WIND-ANALYSIS-FORECAST ABSOLUTE VORTICITY RATE   (36835) (1) (A)
     Definition: THE ESTIMATED RATE OF THE CIRCULAR MOTION, AROUND A VERTICAL AXIS, OF THE AIR.

Attribute Name: WIND-ANALYSIS-FORECAST DIRECTION ANGLE   (36825) (1) (A)
     Definition: THE ESTIMATED ANGLE, IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTHAND THE DIRECTIO
                 N FROM WHICH THE WIND IS EXPECTED TO BLOW.

Attribute Name: WIND-ANALYSIS-FORECAST DIVERGENCE RATE   (36834) (1) (A)
     Definition: THE ESTIMATED RATE OF HORIZONTAL EXPANSION OF THE VECTOR WIND COMPONENTS.

Attribute Name: WIND-ANALYSIS-FORECAST GUST SPEED RATE   (36472) (1) (A)
     Definition: THE ESTIMATED SPEED OF BRIEF SURGES OF WIND WHICH MOVE SIGNIFICANTLY FASTER THAN
                 THE AVERAGE WIND SPEED.

Attribute Name: WIND-ANALYSIS-FORECAST RELATIVE VORTICITY RATE   (36836) (1) (A)
     Definition: THE RATE OF THE CIRCULAR MOTION (AROUND A VERTICAL AXIS) OF THE AIR RELATIVE TO T
                 HE EARTH.

Attribute Name: WIND-ANALYSIS-FORECAST SIGMA-COORDINATE VERTICAL VELOCITY RATE   (36833) (1) (A)
     Definition: THE ESTIMATED VERTICAL RATE OF MOVEMENT OF AIR THROUGH A PRESSURE SURFACE NORMALI
                 ZED BY THE SURFACE PRESSURE.

Attribute Name: WIND-ANALYSIS-FORECAST SPEED RATE   (36474) (1) (A)
     Definition: THE ESTIMATED RATE OF HORIZONTAL TRAVEL OF AIR PAST A FIXED POINT.

Attribute Name: WIND-ANALYSIS-FORECAST TWENTY-FOUR HOUR LINEAR SUM DIMENSION   (36473) (1) (A)
     Definition: THE LINEAR DIMENSION OF THE EQUIVALENT DISTANCE OF AIR WHICH MOVED OVER THE OBSER
                 VING POINT IN THE PRECEDING 24 HOUR PERIOD.

Attribute Name: WIND-ANALYSIS-FORECAST U COMPONENT ERROR QUANTITY   (36476) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF THE POTENTIAL ERROR IN THE WEST-EAST COMPONENT OFA WIND
                 -ANALYSIS-FORECAST.

Attribute Name: WIND-ANALYSIS-FORECAST U COMPONENT RATE   (36477) (1) (A)
     Definition: THE ESTIMATED RATE OF WIND MOVEMENT IN THE WEST-EAST DIRECTION.

Attribute Name: WIND-ANALYSIS-FORECAST V COMPONENT ERROR QUANTITY   (36479) (1) (A)
     Definition: THE ESTIMATED QUANTITY OF THE POTENTIAL ERROR IN THE SOUTH-NORTH COMPONENTOF A WI
                 ND-ANALYSIS-FORECAST.

Attribute Name: WIND-ANALYSIS-FORECAST V COMPONENT RATE   (36481) (1) (A)
     Definition: THE ESTIMATED RATE OF WIND MOVEMENT IN THE SOUTH-NORTH DIRECTION.

Attribute Name: WIND-ANALYSIS-FORECAST VERTICAL VELOCITY RATE   (36826) (1) (A)
     Definition: THE ESTIMATED VERTICAL RATE OF MOVEMENT OF AIR RELATIVE TO PRESSURE COORDINATES F
                 OR A WIND-ANALYSIS-FORECAST.

Attribute Name: WIND-ANALYSIS-FORECAST WIND TYPE CODE   (36482) (1) (A)
     Definition: THE CODE THAT DENOTES THE CHARACTER OF THE WIND-ANALYSIS-FORECAST.

Attribute Name: WIND-CLIMATOLOGY CALM RATE   (45164) (1) (A)

Definition: THE PERCENTAGE RATE OF WIND SPEEDS LESS THAN FIVE KNOTS.

Attribute Name: WIND-CLIMATOLOGY DIRECTION OBSERVATION QUANTITY   (51779) (1) (A)
      Definition: THE QUANTITY OF WIND OBSERVATIONS IN A WIND-CLIMATOLOGY THAT CONTAINS AN OBSERVED
                  WIND DIRECTION.

Attribute Name: WIND-CLIMATOLOGY EIGHTY PERCENTILE RATE   (51785) (1) (A)
      Definition: THE MINIMUM WIND SPEED WHICH IS GREATER THAN 80 PERCENT OF THE WIND SPEED OBSERVA
                  TIONS.

Attribute Name: WIND-CLIMATOLOGY FIFTY PERCENTILE RATE   (51784) (1) (A)
      Definition: THE MINIMUM WIND SPEED WHICH IS GREATER THAN 50 PERCENT OF THE WIND SPEED OBSERVA
                  TION.

Attribute Name: WIND-CLIMATOLOGY LIGHT RATE   (51782) (1) (A)
      Definition: THE RATE OF OCCURENCE OF A WIND SPEED BETWEEN FIVE AND TEN KNOTS.

Attribute Name: WIND-CLIMATOLOGY MEAN DIRECTION ANGLE   (45166) (1) (A)
      Definition: THE MEAN ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIR
                  ECTION FROM WHICH THE WIND IS BLOWING.

Attribute Name: WIND-CLIMATOLOGY MEAN EAST-WEST WIND SPEED RATE   (45033) (1) (A)
      Definition: THE MEAN RATE OF HORIZONTAL TRAVEL OF THE AIR IN THE EAST-WEST DIRECTION.

Attribute Name: WIND-CLIMATOLOGY MEAN NORTH-SOUTH WIND SPEED RATE   (45035) (1) (A)
      Definition: THE MEAN RATE OF HORIZONTAL TRAVEL OF THE AIR IN THE NORTH-SOUTH DIRECTION.

Attribute Name: WIND-CLIMATOLOGY MEAN SPEED RATE   (45037) (1) (A)
      Definition: THE MEAN RATE OF HORIZONTAL TRAVEL OF AIR PAST A FIXED POINT.

Attribute Name: WIND-CLIMATOLOGY STANDARD DEVIATION EAST-WEST WIND SPEED QUANTITY   (45039) (1) (A)
      Definition: THE QUANTITY OF THE STANDARD DEVIATION OF WIND SPEEDS IN THE EAST-WEST DIRECTION.

Attribute Name: WIND-CLIMATOLOGY STANDARD DEVIATION NORTH-SOUTH WIND SPEED QUANTITY   (45041) (1) (A)
      Definition: THE QUANTITY OF THE STANDARD DEVIATION OF WIND SPEED IN THE NORTH-SOUTH DIRECTION
                  .

Attribute Name: WIND-CLIMATOLOGY TWENTY PERCENTILE RATE   (51783) (1) (A)
      Definition: THE MINIMUM WIND SPEED WHICH IS GREATER THAN 50 PERCENT OF THE WIND SPEED OBSERVA
                  TIONS.

Attribute Name: WIND-CLIMATOLOGY VECTOR MEAN WIND VELOCITY RATE   (45043) (1) (A)
      Definition: THE RATE OF MAGNITUDE OF THE MEAN RESULTANT WIND VECTOR.

Attribute Name: WIND-CLIMATOLOGY VECTOR WIND CIRCULARITY COEFFICIENT QUANTITY   (45045) (1) (A)
      Definition: THE QUANTITY OF THE RATIO OF THE STANDARD DEVIATION OF THE COMPONENT ALONG THE MA
                  JOR AXIS TO THE STANDARD DEVIATION OF THE COMPONENT ALONG THE MINOR AXIS.

Attribute Name: WIND-CLIMATOLOGY VECTOR WIND STANDARD DEVIATION QUANTITY   (45047) (1) (A)
      Definition: THE QUANTITY OF THE STANDARD DEVIATION OF THE DISTRIBUTION OF THE ORIGINS OF THE
                  WIND VECTORS ABOUT THE ORIGIN OF THE MEAN RESULTANT WIND VECTOR.

Attribute Name: WIND-GUST-OBSERVATION MAXIMUM SPREAD QUANTITY   (45168) (1) (A)
      Definition: THE GREATEST QUANTITY OF DIFFERENCE BETWEEN ADJACENT WIND SPEED PEAKS AND LULLS O
                  BSERVED.

Attribute Name: WIND-GUST-OBSERVATION QUALITY CODE   (29405) (2) (A)
      Definition: THE CODE THAT DENOTES A QUALITY STATUS OF A REPORTED WIND-GUST-OBSERVATIONSPEED R
                  ATE.

Attribute Name: WIND-GUST-OBSERVATION SPEED RATE   (29413) (1) (A)
      Definition: THE RATE OF SPEED OF A WIND GUST.

Attribute Name: WIND-OBSERVATION DIRECTION ANGLE   (29574) (1) (A)
      Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTIO
                  N FROM WHICH THE WIND IS BLOWING.

Attribute Name: WIND-OBSERVATION DIRECTION QUALITY CODE   (34541) (1) (A)
      Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE WIND DIRECTION ANGLE.

Attribute Name: WIND-OBSERVATION SPEED QUALITY CODE   (29575) (2) (A)

Definition: THE CODE THAT DENOTES A QUALITY STATUS OF A WIND-OBSERVATION SPEED RATE.

Attribute Name: WIND-OBSERVATION SPEED RATE   (29577) (1) (A)
    Definition: THE RATE OF HORIZONTAL TRAVEL OF AIR PAST A FIXED POINT.

Attribute Name: WIND-OBSERVATION TYPE CODE   (29579) (1) (A)
    Definition: THE CODE THAT DENOTES THE CHARACTER OF THE WIND-OBSERVATION.

Attribute Name: WIND-OBSERVATION VARIABLE END DIRECTION ANGLE   (45170) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE ENDING E
                XTREME IN WIND DIRECTION UNDER VARIABLE WIND DIRECTION CONDITIONS.

Attribute Name: WIND-OBSERVATION VARIABLE START DIRECTION ANGLE   (48385) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE STARTING
                EXTREME IN WIND DIRECTION UNDER VARIABLE WIND DIRECTION CONDITIONS.

Attribute Name: WIND-OBSERVATION-LAYER BOTTOM HEIGHT DIMENSION   (45506) (1) (A)
    Definition: THE ESTIMATED HEIGHT ABOVE MEAN SEA LEVEL OF THE BOTTOM OF THE WIND-OBSERVATION-L
                AYER.

Attribute Name: WIND-OBSERVATION-LAYER MAXIMUM WIND SPEED RATE   (45630) (1) (A)
    Definition: THE MAXIMUM WIND SPEED IN A WIND-OBSERVATION-LAYER.

Attribute Name: WIND-OBSERVATION-LAYER MEAN WIND DIRECTION ANGLE   (45508) (1) (A)
    Definition: THE AVERAGE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE
                DIRECTION FROM WHICH WINDS FOR THE WIND-OBSSERVATION-LAYER ARE BLOWING.

Attribute Name: WIND-OBSERVATION-LAYER MEAN WIND SPEED RATE   (45510) (1) (A)
    Definition: THE AVERAGE SPEED OF THE WIND IN A WIND-OBSERVATION-LAYER.

Attribute Name: WIND-OBSERVATION-LAYER PRESSURE BOTTOM RATE   (45512) (1) (A)
    Definition: THE ATMOSPHERIC PRESSURE AT THE BOTTOM OF WIND-OBSERVATION-LAYER.

Attribute Name: WIND-OBSERVATION-LAYER PRESSURE TOP RATE   (45514) (1) (A)
    Definition: THE ATMOSPHERIC PRESSURE AT THE TOP OF WIND-OBSERVATION-LAYER.

Attribute Name: WIND-OBSERVATION-LAYER TOP HEIGHT DIMENSION   (45516) (1) (A)
    Definition: THE ESTIMATED HEIGHT ABOVE MEAN SEA LEVEL (MSL) OF THE TOP OF THE WIND-OBSERVATIO
                N-LAYER.

Attribute Name: WIND-OBSERVATION-LAYER TYPE CODE   (45518) (1) (A)
    Definition: THE CODE THAT DENOTES THE CHARACTERISTICS OF THE WIND-OBSERVATION-LAYER.

Attribute Name: WIND-OBSERVATION-LAYER WIND SHEAR RATE   (45520) (1) (A)
    Definition: THE RATE OF WIND TRAVEL AT THE INTERFACE BETWEEN TWO AIR MASSES.

Attribute Name: WIND-OBSERVATION-LEVEL DIRECTION ANGLE   (33671) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTIO
                N FROM WHICH THE WIND IS BLOWING AT A LEVEL IN THE ATMOSPHERE.

Attribute Name: WIND-OBSERVATION-LEVEL DIRECTION QUALITY CODE   (33633) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE WIND DIRECTION ANGLE.

Attribute Name: WIND-OBSERVATION-LEVEL SPEED QUALITY CODE   (33634) (1) (A)
    Definition: THE CODE THAT DENOTES THE QUALITY STATUS OF THE WIND SPEED.

Attribute Name: WIND-OBSERVATION-LEVEL SPEED RATE   (33672) (1) (A)
    Definition: THE RATE THAT REPRESENTS THE MEASURED SPEED OF THE WIND AT A LEVEL IN THE ATMOSPH
                ERE.

Attribute Name: WIND-OBSERVATION-LEVEL TYPE CODE   (33635) (1) (A)
    Definition: THE CODE THAT DENOTES THE CHARACTERISTICS OF THE WIND OBSERVATION.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY HEIGHT DIMENSION   (33251) (1) (A)
    Definition: THE HEIGHT OF THE SENSOR ABOVE GROUND LEVEL (AGL) OF THE WIND-OBSERVATION-LEVEL-
                SUMMARY.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MAXIMUM FORTY SECOND WIND SPEED RATE   (33678) (1) (A)
    Definition: THE HIGHEST SUSTAINED 40 SECOND WIND SPEED OBSERVED OVER A REPORTING PERIOD.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MAXIMUM TEN SECOND WIND SPEED RATE   (33680) (1) (A)

Definition: THE HIGHEST SUSTAINED 10 SECOND WIND SPEED OBSERVED OVER A REPORTING PERIOD.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MAXIMUM TYPE CODE   (33641) (1) (A)
    Definition: THE CODE THAT DENOTES THE CHARACTERISTICS OF THE MAXIMUM WIND.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MAXIMUM WIND DIRECTION ANGLE   (33674) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTIO
                N FROM WHICH WINDS OF MAXIMUM SPEED FOR THE REPORTING PERIOD ARE BLOWING.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MAXIMUM WIND SPEED RATE   (33681) (1) (A)
    Definition: THE MAXIMUM OF THE SAMPLED WIND SPEEDS MEASURED IN A REPORTING PERIOD.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MEAN TYPE CODE   (33639) (1) (A)
    Definition: THE CODE THAT DENOTES THE CHARACTERISTICS OF THE WIND OBSERVATION.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MEAN WIND DIRECTION ANGLE   (33676) (1) (A)
    Definition: THE AVERAGE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE
                DIRECTION FROM WHICH WINDS FOR THE REPORTING PERIOD ARE BLOWING.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MEAN WIND SPEED RATE   (33675) (1) (A)
    Definition: THE AVERAGE OF THE SAMPLED WIND SPEEDS MEASURED IN A REPORTING PERIOD.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MINIMUM TYPE CODE   (33640) (1) (A)
    Definition: : THE CODE THAT DENOTES THE CHARACTERISTICS OF THE MINIMUM WIND.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MINIMUM WIND DIRECTION ANGLE   (33686) (1) (A)
    Definition: THE ANGLE, MEASURED IN A CLOCKWISE DIRECTION, BETWEEN TRUE NORTH AND THE DIRECTIO
                N FROM WHICH WINDS OF MINIMUM SPEED FOR THE REPORTING PERIOD ARE BLOWING.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY MINIMUM WIND SPEED RATE   (33677) (1) (A)
    Definition: THE MINIMUM OF THE SAMPLED WIND SPEEDS MEASURED IN A REPORTING PERIOD.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY PERIOD QUANTITY   (33252) (1) (A)
    Definition: THE QUANTITY OF TIME DURING WHICH WIND MEASUREMENTS ARE SAMPLED FOR A WIND-OBSERV
                ATION-LEVEL-SUMMARY.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY SAMPLE PERIOD QUANTITY   (33638) (1) (A)
    Definition: THE QUANTITY OF TIME BETWEEN SUCCESSIVE MEASUREMENTS FOR A WIND-OBSERVATION-LEVEL
                -SUMMARY

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY STANDARD DEVIATION WIND DIRECTION QUANTITY (33673) (1) (A)
    Definition: THE STANDARD DEVIATION OF THE WIND DIRECTION MEASUREMENTS OVER A REPORTINGPERIOD.

Attribute Name: WIND-OBSERVATION-LEVEL-SUMMARY STANDARD DEVIATION WIND SPEED QUANTITY   (33679) (1) (A)
    Definition: THE STANDARD DEVIATION OF THE WIND SPEED MEASUREMENTS OVER A REPORTING PERIOD.

Attribute Name: WITHDRAWN-PERSON-AGREEMENT-STATUS REASON CODE   (50189) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE UNDERLYING BASIS FOR A WITHDRAWN-PERSON-AGREEMENT-ST
                ATUS.

Attribute Name: WORK-CENTER ANNUAL LEAVE USED HOUR QUANTITY   (38522) (1) (A)
    Definition: THE QUANTITY OF ACCUMULATED LEAVE HOURS UTILIZED AT A WORK-CENTER DURING THE CURR
                ENT YEAR.

Attribute Name: WORK-CENTER DESCRIPTION TEXT   (20469) (1) (A)
    Definition: THE TEXT THAT DETAILS THE FUNCTIONS OF A WORK-CENTER.

Attribute Name: WORK-CENTER IDENTIFIER   (20470) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A WORK-CENTER.

Attribute Name: WORK-CENTER MANHOUR CAPACITY QUANTITY   (38849) (1) (A)
    Definition: THE MAXIMUM QUANTITY OF MANHOURS ALLOCATED TO A GIVEN WORK CENTER.

Attribute Name: WORK-CENTER MONTHLY HOLIDAY HOUR QUANTITY   (38520) (1) (A)
    Definition: THE QUANTITY OF HOLIDAY HOURS CHARGED TO A SPECIFIC WORK-CENTER FOR THE CURRENT M
                ONTH.

Attribute Name: WORK-CENTER NAME   (20460) (1) (A)
    Definition: THE NAME OF A WORK-CENTER.

Attribute Name: WORK-CENTER OPERATIONAL STATUS CODE   (39776) (1) (C)

Definition: THE CODE THAT DENOTES THE OPERATIONAL STATUS OF A WORK-CENTER.

Attribute Name: WORK-CENTER STANDARD HOURLY LABOR RATE   (39775) (1) (C)
        Definition: THE STANDARD LABOR RATE FOR A WORK-CENTER.

Attribute Name: WORK-CENTER-MATERIEL-SERIALIZED-ASSET-ASSIGNMENT END DATE   (20594) (1) (A)
        Definition: THE DATE WHEN A WORK-CENTER-MATERIEL-SERIALIZED-ASSET-ASSIGNMENT HAS ENDED.

Attribute Name: WORK-CENTER-MATERIEL-SERIALIZED-ASSET-ASSIGNMENT START DATE   (20591) (1) (A)
        Definition: THE DATE WHEN A WORK-CENTER-MATERIEL-SERAILIZED-ASSET-ASSIGNMENT BEGINS.

Attribute Name: WORK-CENTER-PERSON ASSIGNED DATE   (40945) (1) (A)
        Definition: THE DATE ON WHICH A PERSON IS ASSIGNED TO A WORK-CENTER.

Attribute Name: WORK-CENTER-PERSON RELEASE DATE   (40946) (1) (A)
        Definition: THE DATE ON WHICH A PERSON'S ASSIGNMENT TO A WORK-CENTER TERMINATES.

Attribute Name: WORK-CENTER-STANDARD-OPERATION DATE   (20488) (1) (A)
        Definition: THE DATE A WORK-CENTER IS APPROVED TO PERFORM A STANDARD-OPERATION.

Attribute Name: WORK-MEASUREMENT-STANDARD COMPLETION TIME   (12385) (1) (A)
        Definition: THE TIME FOR ACCOMPLISHING A WORK-MEASUREMENT-STANDARD.

Attribute Name: WORK-MEASUREMENT-STANDARD ENGINEERED CODE   (33774) (2) (A)
        Definition: THE CODE THAT REPRESENTS WHETHER THE WORK MEASUREMENT IS AN ENGINEERED STANDARD.

Attribute Name: WORK-MEASUREMENT-STANDARD QUANTITY   (12318) (1) (A)
        Definition: THE QUANTITY ESTABLISHED BY A WORK-MEASUREMENT-STANDARD.

Attribute Name: WORK-ORDER CREATION CALENDAR DATE   (46336) (1) (A)
        Definition: THE CALENDAR DATE A WORK-ORDER IS CREATED.

Attribute Name: WORK-ORDER DESCRIPTION TEXT   (21495) (1) (A)
        Definition: THE TEXT WHICH DETAILS THE WORK LISTED ON A WORK-ORDER TO CORRECT A MALFUNCTION.

Attribute Name: WORK-ORDER SEQUENCE IDENTIFIER   (21497) (1) (A)
        Definition: THE IDENTIFIER THAT SEQUENTIALLY NUMBERS A WORK-ORDER.

Attribute Name: WORK-ORDER TYPE CODE   (40440) (1) (A)
        Definition: THE CODE THAT IDENTIFIES THE TYPE OF WORK-ORDER.

Attribute Name: WORK-ORDER-STATUS BEGIN CALENDAR DATE   (46305) (1) (A)
        Definition: THE BEGINNING CALENDAR DATE OF A WORK-ORDER-STATUS.

Attribute Name: WORK-ORDER-STATUS BEGIN TIME   (42472) (1) (A)
        Definition: THE BEGINNING TIME OF A WORK-ORDER-STATUS.

Attribute Name: WORK-ORDER-STATUS CODE   (42473) (1) (A)
        Definition: THE CODE THAT DENOTES THE TYPE OF WORK-ORDER-STATUS.

Attribute Name: WORK-ORDER-STATUS SEQUENCE IDENTIFIER   (42470) (1) (A)
        Definition: THE IDENTIFIER THAT SEQUENTIALLY NUMBERS THE WORK-ORDER-STATUS.

Attribute Name: WORK-ORDER-STATUS TEXT   (21496) (1) (A)
        Definition: THE TEXT THAT DESCRIBES A WORK-ORDER-STATUS.

Attribute Name: WORK-SCHEDULE-AGREEMENT CATEGORY CODE   (12701) (2) (A)
        Definition: THE CODE THAT REPRESENTS A CLASSIFICATION OF WORK-SCHEDULE-AGREEMENT TERMS BASED
                    ON WEEKLY HOURS OF SERVICE.

Attribute Name: WORK-SCHEDULE-AGREEMENT DURATION TYPE CODE   (12687) (2) (A)
        Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF TIMEFRAME APPLICABLE TO A WORK-SCHEDU
                    LE-AGREEMENT.

Attribute Name: WORK-SCHEDULE-AGREEMENT SEASONALITY CODE   (23398) (1) (A)
        Definition: THE CODE THAT DENOTES WHETHER A WORK-SCHEDULE-AGREEMENT SPECIFIES A PERIODIC TERM
                    OF SERVICE.

Attribute Name: WORK-SCHEDULE-AGREEMENT TYPE CODE   (12689) (2) (A)
        Definition: THE CODE THAT REPRESENTS A SPECIFIC KIND OF WORK-SCHEDULE-AGREEMENT.

Attribute Name: WORK-UNIT NAME   (12321) (2) (A)
    Definition: THE NAME OF A WORK-UNIT.

Attribute Name: WORK-UNIT-ASSOCIATION REASON CODE   (33651) (2) (A)
    Definition: THE CODE THAT REPRESENTS THE RATIONALE THAT ASSOCIATES ONE OCCURRENCE OF A WORK-U
                NIT WITH ANOTHER WORK-UNIT.

Attribute Name: WORK-UNIT-OUTPUT-MEASURE BEGIN TIME   (12386) (1) (A)
    Definition: THE TIME WHEN A SEGMENT OF A TASK STARTS.

Attribute Name: WORK-UNIT-OUTPUT-MEASURE END TIME   (12387) (1) (A)
    Definition: THE TIME WHEN A SEGMENT OF A TASK IS FINISHED.

Attribute Name: WORK-UNIT-OUTPUT-MEASURE QUANTITY   (12322) (1) (A)
    Definition: THE NUMBER OF SEGMENTS OF A TASK ACCOMPLISHED WITHIN A SPECIFIC TIMEFRAME.

Attribute Name: WORK-ZONE DESCRIPTION TEXT   (22183) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE DETAILS OF A WORK-ZONE.

Attribute Name: WORK-ZONE IDENTIFIER   (22182) (1) (A)
    Definition: THE IDENTIFIER THAT REPRESENTS A WORK-ZONE.

Attribute Name: WORKSTATION DESCRIPTION TEXT   (39779) (1) (C)
    Definition: THE TEXT THAT DESCRIBES A WORKSTATION.

Attribute Name: WORKSTATION HAZARDOUS MATERIEL INDICATOR CODE   (39778) (1) (C)
    Definition: THE CODE THAT REPRESENTS THAT A WORKSTATION HANDLES HAZARDOUS MATERIEL.

Attribute Name: WORKSTATION NAME   (33307) (1) (A)
    Definition: THE NAME OF A WORKSTATION.

Attribute Name: WORKSTATION OPERATIONAL STATUS CODE   (39783) (1) (C)
    Definition: THE CODE THAT REPRESENTS THE OPERATIONAL STATUS OF A PARTICULAR WORKSTATION.

Attribute Name: WORKSTATION SEQUENCE IDENTIFIER   (33306) (1) (A)
    Definition: THE IDENTIFIER THAT CONSECUTIVELY NUMBERS A WORKSTATION.

Attribute Name: WORKSTATION-MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET RECEIPT DATE   (39789) (1) (A)
    Definition: THE DATE OF RECEIPT OF A WORKSTATION-MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSE
                T.

Attribute Name: WORKSTATION-MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-ASSET RELEASE DATE   (39790) (1) (A)
    Definition: THE DATE OF DISPATCH FROM A WORKSTATION-MAINTENANCE-REQUEST-MATERIEL-SERIALIZED-A
                SSET.

Attribute Name: WORKSTATION-MAINTENANCE-WORK-ACTION-RESOURCE-PROBLEM REASON CODE   (39786) (1) (A)
    Definition: THE CODE THAT IDENTIFIES THE REASON FOR A WORK-STATION-MAINTENANCE-WORK-ACTION-RE
                SOURCE-PROBLEM.

Attribute Name: WORKSTATION-MAINTENANCE-WORK-ACTION-RESOURCE-PROBLEM TEXT   (39785) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE WORKSTATION-MAINTENANCE-WORK-ACTION-RESOURCE-PROBLEM.

Attribute Name: WORKSTATION-MATERIEL-ITEM-STANDARD-OPERATION CAPABILITY CODE   (39787) (1) (A)
    Definition: THE CODE THAT DENOTES WHETHER A WORKSTATION IS CAPABLE OF PERFORMING A MATERIEL-I
                TEM-STANDARD-OPERATION.

Attribute Name: WORKSTATION-MATERIEL-ITEM-STANDARD-OPERATION STATUS TEXT   (39788) (1) (A)
    Definition: THE TEXT THAT DESCRIBES THE WORKSTATION-MATERIEL-ITEM-STANDARD-OPERATION STATUS.

Attribute Name: WORLD-MAGNETIC-MODEL-COEFFICIENT COSINE COEFFICIENT QUANTITY   (31758) (1) (A)
    Definition: THE QUANTITY OF THE COEFFICIENT FOR THE COSINE TERM OF A DEGREE AND ORDER OF THE
                WORLD MAGNETIC MODEL.

Attribute Name: WORLD-MAGNETIC-MODEL-COEFFICIENT COSINE TIME-DERIVATIVE COEFFICIENT QUANTITY (31759) (1) (A)
    Definition: THE QUANTITY OF CHANGE WITH RESPECT TO TIME OF THE COEFFICIENT FOR THE COSINE TER
                M OF A DEGREE AND ORDER OF THE WORLD MAGNETIC MODEL.

Attribute Name: WORLD-MAGNETIC-MODEL-COEFFICIENT DEGREE QUANTITY   (31757) (1) (A)
    Definition: THE QUANTITY OF THE DEGREE OF A PARTICULAR TRIGONOMETRIC TERM IN THE WORLDMAGNETI
                C MODEL.

Attribute Name: WORLD-MAGNETIC-MODEL-COEFFICIENT ORDER QUANTITY   (31756) (1) (A)
    Definition: THE QUANTITY OF THE ORDER OF A PARTICULAR TRIGONOMETRIC TERM IN THE WORLD MAGNETI
                C MODEL.

Attribute Name: WORLD-MAGNETIC-MODEL-COEFFICIENT SINE COEFFICIENT QUANTITY   (31760) (1) (A)
    Definition: THE QUANTITY OF THE COEFFICIENT FOR THE SINE TERM OF A DEGREE AND ORDER OFTHE WOR
                LD MAGNETIC MODEL.

Attribute Name: WORLD-MAGNETIC-MODEL-COEFFICIENT SINE TIME-DERIVATIVE COEFFICIENT QUANTITY   (31761) (1) (A)
    Definition: THE QUANTITY OF CHANGE WITH RESPECT TO TIME OF THE COEFFICIENT FOR THE SINE TERM
                OF A DEGREE AND ORDER OF THE WORLD MAGNETIC MODEL.

Attribute Name: YAGI-DIRECTOR LENGTH DIMENSION   (27417) (1) (A)
    Definition: THE DIMENSION LENGTH OF THE PARASITIC ELEMENTS.

Attribute Name: YAGI-DIRECTOR ORDINAL CODE   (27420) (1) (A)
    Definition: THE CODE THAT REPRESENTS THE DIRECTOR RELATIVE TO THE DRIVER.

Attribute Name: YAGI-DIRECTOR SPACING DIMENSION   (27415) (1) (A)
    Definition: THE DIMENSION SPACING BETWEEN THE CENTER OF THE PARASITIC ELEMENT AND THE CENTER
                OF THE ADJACENT ELEMENT IN THE DIRECTION OF THE DRIVER.

Attribute Name: YAGI-TYPE DRIVER LENGTH DIMENSION   (27358) (1) (A)
    Definition: THE DIMENSION LENGTH OF THE ELEMENT WHOSE CENTER FEED POINT IS CONNECTED TO THE T
                RANSMISSION LINE.

Attribute Name: YAGI-TYPE REFLECTOR DISTANCE DIMENSION   (27355) (1) (A)
    Definition: THE DIMENSION DISTANCE OF THE REFLECTOR FROM THE DRIVER MEASURED ALONG THEBOOM.

Attribute Name: YAGI-TYPE REFLECTOR LENGTH DIMENSION   (27356) (1) (A)
    Definition: THE DIMENSION LENGTH OF THE SINGLE (PARASITIC) ELEMENT "BEHIND" THE DRIVER.