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DEPARTMENT OF DEFENSE

PROCUREMENT CODING MANUAL



SERVICES

REPORTED ON

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Revised as of July 1967

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PREFACE

CHANGES IN THIS ISSUE OF VOLUME I OF THE DOD PROCUREMENT CODING MANUAL

1. <u>SECTION I, PART A.</u> This Part of Section I has been revised to include FY 1968 Programs for Research, Development, Test and Evaluation Contracts.

2. <u>SECTION I, PART C.</u> This Part of Section I has been revised to coincide with the September 1966 edition of Cataloging Handbook H 2-1, "Federal Supply Classification Groups and Classes." New codes or changes in title are indicated by an asterisk (*).

3. SECTION II. This Section also has been revised to include major systems or equipments for FY 1968.

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DOD PROCUREMENT CODING MANUAL

VOL. I - COMMODITIES & SERVICES

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(DD Claimant Program Number)

NOTE TO USERS OF THIS MANUAL

This Manual has been developed for use by Army, Navy, Air Force, Defense Supply Agency and other Department of Defense personnel, who are responsible for preparing, coding, editing, or machine processing the Individual Procurement Action Report, DD Form 350, prescribed by Section XXI of the Armed Services Procurement Regulation.

All suggestions and inquiries concerning this Manual shall be referred to the Office of the Assistant Secretary of Defense (Comptroller), ATTN: Directorate for Statistical Services, through one of the following, as appropriate:

> Army - Deputy Chief of Staff for Logistics; Data Processing Center, Attn: Procurement Statistics Office, Washington, D. C. 20310

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CONTENTS (CONT'd)

Navy - Chief of Naval Material; Attn: MAT 0243, Washington, D. C. 20360

Air Force - Logistics Command Data Center; Attn: STDFC, Wright Patterson AFB, Ohio 45433

Defense Supply Agency - Executive Director, Procurement and Production, Cameron Station, ATTN: DSAH-PAR, Alexandria, Virginia 22314

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SECTION I - CODING FOR ITEM 10A OF DD FORM 350 (Federal Supply Class or Service Code)

<u>General</u>. A 4-digit code, as provided by this Section I, shall be entered in Item 10A of every procurement action reported on DD Form 350. Only one code number shall be entered. If more than one code is applicable, enter the code which describes the predominant product or service procured (See also ASPR 21-116.)

If the action is for research, development, test or evaluation work (RDTE), enter a code from Part A of this Section. RDTE is defined in ASPR 4-201. Do not assign a RDTE code to supplies or housekeeping services purchased in support of "in-house" research or development work; such supplies are coded in accordance with Part C of Section I and the services in accordance with Part B. Procurement personnel responsible for coding RDTE actions shall obtain sufficient information from requisitioning personnel to permit accurate classification in accordance with Part A.

If the action is for services other than RDTE work, enter a code from Part B of Section I, and if it is for supplies, enter a code from Part C.

PART A - RESEARCH, DEVELOPMENT, TEST AND EVALUATION (RDTE)

<u>Purpose.</u> The DD Form 350 codes in this Part A have been developed to coincide with the RDTE Program Elements in the Department of Defense Programming System. In the case of the Army and Navy, these codes also coincide with Departmental Budget Program Activity Codes (BPAC), while for Air Force they are related to the first two digits of the BPAC. Accordingly, it will be possible to analyze procurement figures in terms of DoD Programs and broad Budget Activities.

<u>Description.</u> The DD Form 350 code consists of four digits as indicated in the following example:

	<u>A</u> 1	A	1
RDTE			
Budget Activity (Military Sciences)			
Program Element (General Physics)			
RDTE Category (Research)			

The first digit is always the letter "A" which identifies a RDTE contract. The second digit is numeric from 1 to 9 and identifies the following eight budget activities and a miscellaneous category.

1. Military Sciences 5. Ships and Small Craft

2. Aircraft 6. Ordnance and Combat Vehicles

3. Missiles 7. Other Equipment

4. Military Astronautics 8. Program-wide Management and Support

The third digit is a letter identifying the specific RDTE element. The fourth digit is numeric from 1 to 6 and identifies the categories of RDTE defined in ASPR 4-201. The title of each code is the Program Element description which has been abbreviated for machine processing to fit within 28 digits.

Selection of Appropriate Code. Each Department or Navy Bureau shall use only that subdivision of Part A designated for it, i.e., Part A(1) for Army, Part A(2)(a) for Naval Air and Ordnance Systems Commands, Part A(2)(b) for all other Navy Activities including Special Projects Office, and Part A(3) for Air Force. It will be noted that separate codes are provided in each of these subdivisions for reporting contracts placed for ARPA and NASA. An "All Other" code also is provided for contracts which have not been assigned a specific Budget Activity or Program Element code, or which bear a security classification prohibiting unclassified disclosure of the program element title in combination with other DD Form 350 items.

To determine the appropriate DD Form 350 code, check the contract or purchase request for:

1. The appropriation symbol to insure that the contract is for RDTE. (Do not include housekeeping supplies or services in support of in-house RDTE even though a RDTE appropriation symbol is cited.) The following symbols are currently applicable.

Army 21X2040	Air Force	57X3600
Navy 17X1319	ARPA	97x0400.13

فيتحرج والمرجع والمحافظ

NASA 80X0108

2. The Budget Program Activity Code (BPAC), Subhead Number, Budget Project Number or Program Element Number (PEN) as appropriate. Part A is arranged numerically according to this number which appears in the first column of each subdivision. The corresponding DD Form 350 code for Item 10A appears in the last column of each subdivision of Part A.

a. Army. BPAC numbers are defined in AR 37-100. Only the first four digits of the eight-digit number is used in this Part A.

b. <u>Navy</u>. Subhead numbers are defined in NavCompt Manual, Volume II. Activities other than Naval Air and Ordnance Systems Commands also require a Budget Project Number (BPN) which is assigned by ONR letter. In the fund citation this BPN is written as the first two digits of a five-digit Control Number.

c. <u>Air Force</u>. Program Element Numbers are prescribed for use in funding and programming by AFSC Regulation 170-18.

3. Specific Type of Research where the same BPAC, Subhead/Project or PEN has been assigned to more than one DD Form 350 category. This applies only to Army BPAC 5011, Naval Air or Ordnance Supply System Subhead 9X01, other Navy Activity Subhead XXX1 Project 24, and Air Force PEN 6 14 45 01 4.

When a specific BPAC, Subhead/Project Number or PEN is not given, as in the case of ARPA, NASA or "All Other," it will be necessary to determine from the description of the RDTE the appropriate DD Form 350 code to assign. In this connection, requisitioning personnel shall furnish sufficient information to permit accurate coding.

PART B - OTHER SERVICES AND CONSTRUCTION

All services except RDTE work shall be coded in accordance with Part B. Each category is assigned a series of 4-digit codes for specific types of services and construction. The code consists of a letter identifying one of the 14 categories listed below, and 3 numeric digits identifying a specific service within each category.

- J. Maintenance and/or Repair of Equipment
- K. Modification, Alteration and/or Rebuild of Equipment
- L. Technical Representative Services
- M. Operation and/or Maintenance of Government-Owned Facility
- N. Installation of Equipment
- P. Salvage Services
- Q. Medical Services
- R. Architect, Engineer, Expert, and/or Consultant Services
- S. Housekeeping Services
- T. Photographic, Printing, and Publication Services
- U. Training Services
- V. Transportation Services
- W. Lease or Rental, except Transportation Equipment
- Y. Construction
- Z. Maintenance, Repair and Alteration of Real Property

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PART C - SUPPLIES AND EQUIPMENT

All supply and equipment items will be coded in accordance with this part. Except for the Ships Category (FS Group 19), the classifications used are those contained in the H-2 series of cataloging handbooks, covering the Federal Supply Classification system, and personnel should refer to these handbooks for a complete description of the codes. In the case of ships, a more detailed code is provided herein than is shown in the H-2 handbooks.

ARMY BUDGET	PROGRAM ELEMENT		DD FORM 350
CODE	TITLE	CODE	ITEM 10A CODE
5000	MILITARY SCIENCES	3	
5011	GENERAL PHYSICS	6 11 45 01 1	A1A1
5011	NUCLEAR PHYSICS	6 11 45 01 1	A1B1
5011	CHEMISTRY	6 11 45 01 1	A1C1
5011	MATHEMATICAL SCIENCES	6 11 45 01 1	A1D1
5011	ELECTRONICS	6 11 45 01 1	A1E1
5011	MATERIALS	6 11 45 01 1	A1F1
5011	MECHANICS	6 11 45 01 1	A1G1 - A1H1
5011	ENERGY CONVERSION	6 11 45 01 1	AIII
5011	TERRESTRIAL SCIENCES	6 11 45 01 1	AIII
5011	ATMOSPHERIC SCIENCES	6 11 45 01 1	A1J1 A1K1
5011	ASTRONOMY - ASTROPHYSICS	6 11 45 01 1 6 11 45 01 1	A1L1
5011	BIOLOGICAL MEDICAL SCIENCES		A1M1
5011	REHAVIORAL SOCIAL SCIENCES	6 11 45 01 1 6 11 45 01 1	A1N1
5011	UNIVERSITY PROGRAM		
5021	INTELLIGENCE ELECTRONIC WRF	6 21 11 01 1	A1A2 A1B2
5022	SURFACE MOBILITY STUDIES	6 21 17 01 1 6 21 26 01 1	A102
5023	NUCLEAR INVESTIGATIONS	6 21 26 01 1 6 21 32 01 1	A1D2
5024	STUDIES AND ANALYSES	6 21 44 01 1	A1E2
5025	MATERIALS		
5026	HUMAN FACTORS	6 21 47 01 1	A1F2 A1G2
5027	ENVIRONMENT	6 21 50 01 1 6 21 56 01 1	A162
5028	BIOLOGICAL AND MEDICAL INVE	6 21 04 01 1	AIIZ
5029	ADPS TRAINING	6 31 54 01 1	ALA3
5031	EDUCATION + TRAINING		
5071	STUDIES + ANALYSES	6 51 02 22 1	A1A6
5100	AIRCRAFT + RELATED EQUIP		
5121	AIRCRAFT SUPPRESSIVE FIRE	6 21 03 01 1	A2A2
5122	AIR MOBILITY	6 21 14 01 1	A282
5123	AERONAUTICAL RESEARCH	6 21 59 01 1	A2C2
5124	AVIONICS	6 21 06 01 1	A2D2
5131	OPN EVAL V/STOL	6 31 03 01 1	A2A3
5132	HEAVY LIFT HELICOPTER	6 31 09 01 1	A2B3
5133	RESEARCH HELICOPTER	6 31 10 01 1	A2C3 A2D3
5134	NEW SURV ACFT/XV 44 54 64	6 31 12 01 1	AZE3
5135	AIRCRAFT SUPPRESIVE FIRE	6 31 24 01 1	ALLO
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SECTION I, PART A (1) ARMY RDTE CODES

SECTION I, PART A (1) ARMY RDTE CODES

ARMY BUDGET	PROGRAM ELEMENT		DD FORM 350
CODE	TITLE	CODE	ITEM 10A CODE
5136	AVIONICS	6 31 41 01 1	A2F3
5137	DEMONSTRATOR ENGINES	6 31 01 01 1	A2G3
5142	ACET SUPPRESSIVE FIRE SYSTE	6 41 18 06 1	A2A4
5143	ADV AER FIRE SUPPORT SYSTEM	6 41 18 07 1	A2B4
5144	AIRCRAFT ENGINES	6 41 18 09 1	A2C4
5145	SPTG DEVELOPMENT AIR MOBILI	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A2D4
5146	TAC TRANS AIRCRAFT CV 7A		A2E4
5147	AVIONICS SYSTEMS		A2F4
5181	MOHAWK		A2F5
5182	IROQUOIS		A2B5
5183	CHINOOK	$\frac{3}{2}$ 29 01 12 1	A205
5184	LT OBSERVATION HELICOPTER		A2D5
5200	MISSILES + RELATED EQUIP		
5221	MISSILES	6 21 29 01 1 6 21 30 01 1 6 31 39 01 1	A 3 A 2
5222	MISSILE PROPULSION		A 3 B 2
5231	SUR TO AIR MSLE DEV (SAM/D)		A 3 A 3
5232	FWD AREA AIR DEFENSE SYSTEM	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 3 R 3
5233	NIKE X ADV DEV		A 3 C 3
5241	NIKE ZEUS TESTING		A 3 A 4
5242	NIKE X		A 3 R 4
5243	DIV SUPPORT MISSILF LANCE		A 3 C 4
5244	MISSILF FFFECTIVENESS FVAUL	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 3D 4
5245	FORWARD ARFA AD SYS(MAULER)		A 3E 4
5246	AIR DEFENSE CONT + COORD		A 3F 4
5271	WSMR		A 3A 6
5272	KWAJALFIN TEST SITE		A 3B 6
5281	SERGEANT	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 3 A 5
5282	PERSHING		A 3 B 5
5283	REDEYE		A 3 C 5
5284	HERCULES		A 3 D 5
5285	HAWK		A 3 E 5
5286	IMP FIRE COORD SYS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 3 F 5
5287	MULTI SYSTEM TEST FQUIPMENT		A 3 G 5
5288	AK SERGEANT		A 3 H 5
5289	PROJECT 505		A 3 I 5
5291	SP HAWK		A 3 J 5
5292	CHAPARRAL/GUNS	6 71 91 91 1	A3K5
5293	DIVISION SUPPORT MSL-LANCE	6 71 91 91 1	A3L5

Sec. e.

ARMY BUDGET	PROGRAM ELEMENT		DD FORM 350
CODE	TITLE	CODE	ITEM 10A CODE
5300 5331 5332	MILITARY ASTRONAUTICS + EQ DOD COMMO SATEL GRND ENVIRO TACTICAL SATELLITE COMM SYS	6 31 21 01 1 6 31 22 01 1	A 4 A 3 A 4 B 3
5400	SHIPS + RELATED EQUIP		
5441	MARINE CRAFT	6 41 30 12 1	A5A4
5500	ORDNANCE + RELATED EQUIP		je o M Na selektroni Na selekt
5521 5522 5523 5531 5532	SURFACE MOB COMP+TECH C/R WEAPONS FIREPOWER OTHER THAN MISSIL ANTI-TANK WPN SYS UC WEAPONS PROGRAM	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A6A2 A6B2 A6C2 A6A3 A6B3
5533 5534 5535 5536 5537	CB PILOT PLNT + PROC FA DIR SUPPORT WEAPON CLOSE SUPPORT WEAPON LW 15 NUCLEAR MUNITIONS POWER SYSTEMS + CONVERTERS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 6 C 3 A 6 D 3 A 6 E 3 A 6 F 3 A 6 G 3
5538 5541 5542 5543 5544	MINE WARFARE HVY AT ASSAULT WPN TOW INF INDIV + SPTG WFAPONS TANK MAIN BATTLE FA WEAPONS MUN EQUIPMENT	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Д 6 Н 3 Д 6 Д 4 Д 6 В 4 Д 6 В 4 Д 6 В 4
5545 5547 5548 5549 5551	MED AT ASSAULT WPN MAAW ATOMIC MUNITIONS POWER SYSTEM CONVERTERS WHEELED VEHICLES TRACK SPECIAL VEHICLE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	А 6 К 4 А 6 Е 4 А 6 F 4 А 6 G 4 А 6 Н 4
5552 5553 5581 5582 5583	FORTZMINESZOBSTACLES CB WEAPONS AK LITTLEJOHN HONEST JOHN IMP GEN SHERIDAN ARZAAV	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Δ6Ι4 Δ6J4 Δ6Α5 Δ6Β5 Δ6Β5 Δ6C5
5584	SHILLELAGH	2 29 01 09 1 2 29 01 09 1	A6D5 A6E5
5585 5586 5587 5588	SHILLELAGH TRAINER COMBAT VEH WPN SYS LR TANK MAIN BATTLE TANK MAIN BATTLE - TRAINER	$\begin{array}{c}3 \\2 \\2 \\2 \\0 \\1 \\1 \\1 \\1 \\1 \\1 \\1 \\1 \\1 \\1 \\1 \\1 \\1 $	A6F5 A6G5 A6H5

SECTION I, PART A (1) ARMY RDTE CODES

SECTION I, PART A (1) ARMY RDTE CODES

ARMY BUDGET	PROGRAM ELEMENT		
	TITLE	CODE	FORM 350 ITEM 10A CODE
5600 5621 5622 5623 5624 5625	OTHER EQUIPMENT COMMUNICATIONS - ELECTRONIC AJRBRN SURVEILLANCE TGT ACQ GROUND SURVEIL TARGET ACQN ELECTRONIC+ELECT DEVICES C/B DEFENSE	6 21 05 01 1 6 21 08 01 1 6 21 09 01 1 6 21 20 01 1 6 21 24 01 1	A7A2 A7R2 A7C2 A7D2 A7D2 A7E2
5626	MAPPING AND GEODESY	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A7F2
5627	COMBAT SUPPORT		A7G2
5628	LIMITED WAR LABORATORY		A7H2
5629	NIGHT VISION		A7I2
5631	CCIS FOR FIELD ARMY		A7A3
5632 5633 5634 5635 5636	NIGHT VISION CB DETECTION + WARNING IFF COMMUNICATIONS DEV IMAGE INTERP + PHOTO PROC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A7R3 A7C3 A7D3 A7E3 A7E3 A7F3
5637	GRD SURVEILLANCE + TARGET A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Δ7G3
5638	AIRBORNE SURV + TARGET ACON		Δ7H3
5639	INTELLIGENCE + EW DEV		Δ7I3
5641	STRATEGIC COMMUNICATIONS		Δ7ΑΔ
5642	TACTICAL COMMUNICATIONS		Δ7R4
5644	COMMUNICATIONS SWITCHING	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	А7П4
5646	TACTICAL APPLIC CCIS		А7Г4
5647	AERIAL COMBAT SURVEILLANCF		А7Г4
5648	UNMANNED AERIAL SURVEILLANC		А7С4
5649	GROUND BASED SURVEILLANCE S		А7Н4
5651	NUCLEAR SURVFILLANCE SURVEY	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	∆7 J4
5652	SUPPORT INTELLIGENCE OPERAT		∆7 K 4
5653	IMAGE INTERP + PHOTO PROC		∆7 L 4
5655	IFF EQUIPMENT		∆7 N 4
5656	SUPPORT DEVELOPMENT FOR COM		∆7 N 4
5657	ELECTRONIC WARFARE	6 41 12 12 1 6 41 33 03 1 6 41 33 06 1 6 41 33 09 1 6 41 33 15 1	Δ7Ρ0
5659	COMBAT FEED CLOTHING EQUIPM		Δ7R4
5661	NIGHT VISTON DEV		Δ7S4
5662	TRAINING DEVICES		Δ7T4
5663	MAPPING-GEODESY		Δ7U4
5664	NUCLEAR POWER SYSTEM	6 41 33 18 1 6 41 33 24 1 6 41 36 06 1 6 51 02 09 1 6 51 02 12 1	л7V4
5665	GENERAL COMBAT SUPPORT		Д7W4
5666	CR DEFENSE		Л7X1
5671	USAEPG FIELD TEST FACILITY		Д7д6
5672	TESTING		Д7В6

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ARMY BUDGET	SECTION 1, PART A (I) ARMY RL		DD FORM 350
	TITLE	CODE	ITEM 10A CODE
5673 5681 5682 5683 5684	ECAC COMM SEC FOUIPMENT TECHNOLO PRIMARY COMINT/ELINT DUCC INTELLIGENCE DATA HAND SYST	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A7C6 A7A5 A7B5 A7C5 A7D5
5685 5686 5691 5692 5693	AERIAL APPLICATION OF DEFOL ELECTRONIC WARFARE QUICK RE IFF SPEC COLLECTION ACT SPT TO NON-ARMY AGNOS EUR	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A7H5 A7G5 A7J2 A7E5 A7F5
5694 5695 5696 5697 5698	SPEC WEAPONS C+C SYSTEM THERAPEUTIC LABORATORY LIMITED WAR LABORATORY MAPPING-GEDDESY UNMANNED AFRIAL SURV	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A7J3 A7K3 A7L3 A7M3 A7M3
5700	PROGRAM WIDE MGMT + SUPPORT		
5700 5780 5790	FACILITIES AND INSTALL SPT CIVILIAN TRAINING POOL INTERNATL COOP R+D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A8A6 A8A5 A8B6
	ARPA		
XA10 XB10 XC10	Physical Sciences ARPA Psychological & Soc Sci ARPA Mathematical Sciences ARPA	6 15 45 01 5 6 15 45 01 5 6 15 45 01 5 6 15 45 01 5	A9A1 A9C1 A9B1
XD10- XD30	Defense Research Sciences ARPA	6 15 45 01 5	A9D1
XE10- XE90	Defender ARPA	6 25 03 01 5	A9A2
XF10- XF40	Vela ARPA	62506015	A9B2
XG10- XG50 XH10 XJ10 XK10 XL10 XM10	Agile ARPA Adv Propellant Chem ARPA Energy Conversion ARPA Technical Studies ARPA Cloud Gap ARPA Advanced Sensors ARPA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A9C2 A9E2 A9F2 A9G2 A9D2 A9H2
XY10- XY50	Other Explor Dev ARPA	6 25	A9J2
xz21- xz61	Other Activities ARPA	6 25	А9К2

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SECTION I, PART A (1) ARMY RDTE CODES

The appropriate fiscal year is to be used in the place of the "X" in the first digit of the ARPA code.

ARMY BUDGET ACTIVITY	PROGRAM ELEMENT		DD FORM 350
CODE	TITLE	CODE	ITEM 10A CODE
	NASA		
	RESEARCH NASA		A 981
	EXPLORATORY DEV NASA ADVANCED DEV NASA		A 982- A 983
	ENGINEERING DEV NASA		A984 A985
	OPER SYS DEV NASA Management / Support NASA		A986
	DASA		
	EXPLORATORY DEVELOP DASA	ALL PROG ELS	۵97۶
	ALL OTHER		
	OTHER RESEARCH		A991
	OTHER FXPLORATORY DEVEL OTHER ADVANCED DEVEL		A992 A993
	OTHER ENGINEERING DEVEL		6991
	OTHER OPERATIONAL SYS DEVEL OTHER MANAGEMENT AND SUPPOR		6995 6995

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SECTION I, PART A (1) ARMY RDTE CODES

NAVY SUBHEAD	PROGRAM ELEMENT	DD FO			
NO.	TITLE	COĐE	ITEM 10A CODE		
9x01 9x01 9x01 9x01 9x01	ELECTRONICS MATERIALS MECHANICS ENERGY CONVERSION	6 12 45 01 2 6 12 45 01 2 6 12 45 01 2 6 12 45 01 2 6 12 45 01 2	A 1 E 1 A 1 F 1 A 1 G 1 A 1 H 1		
9x01	ATMOSPHERIC SCIENCES	6 12 45 01 2 6 12 45 01 2 6 12 45 01 2 6 12 45 01 2 6 22 51 01 2 6 22 51 01 2 6 22 52 01 2	A 1 J 1		
9x01	HICLOGY + MEDICAL SCIENCES		A 1 L 1		
9x01	DCEANOGRAPHY		A 1 N 1		
9x02	MATERIALS		A 1 D 2		
9x03	ELECTRONIC MATLS TECH		A 1 E 2		
9704	IN HOUSE LARORATORY	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A1P1		
9804	DEFENSE COMMUNICATIONS PLAN		A7G5		
9X05	STUDIES AND ANALYSES		A1B6		
9705	STUDIES + ANALYSES-MARCORPS		A1D6		
9X06	LIFE SCIENCES TECHNOLOGY		A1C2		
9x07 9x08 9x09 9x09 9x09 9609	AIMSCATCRRSZMARK X11) AIR ASW FLEET SUPPORT INTEGRATED VP ASW AVIONICS EA-6A AIRCRAFT EA-6A AIRCRAFT	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4204 A2L5 A2F4 A2N5 A2N5		
9×10	IMPRV FOL-ON LT ATT 4/C A7A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A215		
9×11	AEW-CV RASED A/C E2A		A2A5		
9×12	DRONE ASW HELO DASH		A285		
9812	CVS ASW AIRCRAFT (VSX)		A214		
9713	F48 EQUIPMENT IMPROVE		A2C5		
9813	EA6-B AIRCRAFT	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A2K5		
9x14	HELD AVIONICS SYSTEM		A2J5		
9x15	F111B AIRCRAFT		A2D5		
9x16	DIRECT JEZEREL SONDBUDY SYS		A2E4		
9x17	AVIDNICS DEVEL (ILAAS)		A2M5		
9X18	AIRCRAFT SURVEILLANCE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 2 A 2		
9X19	AIRBORNE COMMUNICATIONS		A 2 B 2		
9X20	AIRCRAFT		A 2 C 2		
9X21	AIRBORNE ASW DETECTION SYS		A 2 A 3		
9822	CV BASED AZB TACT CONTROL S		A 2 H 4		
9723	V/STUL DEVELOPMENTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 2 B 3		
9X24	A/B ELECTRONIC WARFARE EQ		A 2 C 3		
9725	SPEC WARFARE NAVY A/C(COIN)		A 2 B 4		
9825	TACTICAL RECON A/C RF-X		A 2 J 4		
79X26	AVIONICS		A 2 G 3		
9X27	AIR/SURF FIRE CONTROL SYS	6 32 06 12 2 2 39 01 07 2 2 39 01 09 2 4 2 06 01 2	A2D3		
9X28	A/C SYSTEMS FLEET SUPPORT		A2G5		
9X29	TARGET FLEET SUPPORT		A2H5		
9X30	AVIANICS DEVEL (VAST)		A2D4		

SECTION I, PART A (2)(a), NAVY RDTE CODES (Air & Ordnance Systems Commands)

SECTION I, PART A (2)(a), NAVY RDTE CODES (Air & Ordnance Syste NAVY PROGRAM ELEMENT			DD FORM 350
SUBHEAD NO.	TITLE	COĐE	ITEM 10A CODE
9731	ADVANCED A/C ENGINES	32 06 30 2	A2F3
9831	FAX AIRCRAFT	42 06 42 2	A2K4
9×32	DRONE TARGET DEVELOPMENT	42 06 04 2	A2G4
9632	AUGMENTED THRUST PROPULSION	32 06 06 2	A 3 A 3
7X33	GUIDED MISSILE PROPULSION	22 19 01 2	A3B2
9633	SUBMARINE SURFACE EFFECTS	32 03 15 2	A2E3
7834	ADVANCED SEA BASED DETERREN	32 06 47 2	A 3 I 3
9X34	ADVANCED SPARROW	42 06 90 2	A 3 D 4
9X35	MSLE FLT EVAL SYS	52 02 28 2	A 3 B 6
9X36	PHOENIX MISSILE SY'S	39 01 04 2	A 3E5
7837	BT SYSTEM IMPROVEMENT	42 06 45 2	A3F4
9737	SPARROW III WPN SYS	2	A 3 C 5
	AIRCRAFT FLIGHT TEST-GENERA	39 01 53 2	A2P5
	SAM IMPROVEMENT PROGRAM	39 01 28 2	A 3 G 5
9838	AIRCRAFT PROPULSION EVALUAT	39 01 52 2 32 06 40 2	A205 A3C3
7 X 3 9	ADVANCED SAM SYSTEM	32 06 40 2	A 3 C 3
9839	ENVIRONMENTAL APPLICATIONS	32 12 10 2	A2H3
7 X 4 0	SUBROC	39 01 21 2 42 06 08 2	A 3 D 5 A 2 L 4
9840	TRIM COMBINED SENSOR VEHIC	42 06 08 2	A3A2
7 X 4 1 9 X 4 2	GUIDED MISSILES ADV ANTI RADIATION MSLE SYS	32 06 36 2	A3B3
7 A 4 6	NUV ANTI NADIATION MOLL 5:0		
9X43	SHRIKE	39 01 29 2	A 3 H 5
7 X 4 4	LANDING FORCESUPPORT WEAPON	32 06 02 2	A 3 D 3
9644	NORTON SOUND ENGR TESTS	42 09 16 2	A 3 C 4
9844	ADVANCED AIR LAUNCHED AAM S	32 06 42 2	A3F3
7845	BASIC POINT DEFENSE MISSILE	39 01 54 2	A 3 K 5
9X45	PMR	52 02 06 2	A 3 A 6
7 X 4 6	POINT DEFENSE SURF MISSILE	42 09 12 2	A384
7846	ADVANCED POINT DEF MISSILE	32 06 48 2 32 06 43 2	A 3 J 3 A 3 G 3
9846 7X47	ADVANCED AIR LAUNCHED ASM S AUGMENTED THRUST PROPULSION	32 06 06 2	A3A3
1 7 4 1	AUGMENTED THRUST PROPOLATION	52 VO VO 2	6363
9647	ADVANCED BW/CW WEAPONS	32 06 05 2	A6E3
9847	ADVANCED FUSE DESIGNS	32 06 44 2	A 3H 3
9X48	A/L G/M FLEET SUPPORT	39 01 27 2	A3F5
9X49	MED RANGE GUIDED AIR-SUR WP MED RANGE GUIDED AIR-SUR WP	42 06 03 2	A 3 A 4 A 3 A 4
9649	MED RANGE GUIDED AIR-SUR WP	42 00 03 2	PMCM
9650	SPASUR	20 05 01 2	A4A5
9X51	ASTRONAUTICS		A4A2
9652	SATELLITE GEOPHYSICS	32 15 15 2 42 12 24 2	A4A3 A4A5
9752 9852	SPASUR MAPPING CHARTING AND GEODES	42 12 24 2 11 01 24 2	A 4 A 5 A 4 B 5

SECTION I, PART A (2) (a), NAVY RDTE CODES (Air & Ordnance Systems Commands)

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	TION I, PART A (2)(a), NAVY RDTE CODES (Air & Ordinance Syste				
NAVY					
SUBHEAD NO.	TITLE	COĐE	ITEM 10A CODE		
9X53	ALL WEATH CARRIER LAND SYS	2 39 01 08 2	A5R5		
9754	SUB SONAR DEVS	6 42 ù3 12 2	A584		
9854	TACT APPLICATION NAV SATELL	6 32 15 02 2	A4C3		
9X55	ELECTRONIC WARFARE SYSTEMS	6 42 12 15 2	A5G4		
9X56	JAMMING + DECEPTION	6 22 23 01 2	A5C2		
	INTELLIGENCE SYSTEMS	6 42 12 12 2	A5K4		
9×57 9×58	A/C LAUNCHING + RETRIEVING	6 32 06 18 2	A57F3		
9×59	A/C LAUNCH + RET. FLT SUPPO	2 39 01 10 2	A5N5		
9760	COMMUNICATIONS SYSTEMS	6 42 12 06 2	A5E4		
7×61	ADVANCED MINE COUNTERMEASUR	6 32 03 36 2	A5N3		
	ASW TORPEDO COUNTER M RESIS	6 32 03 60 2	A6B3		
9661	SHIPBOARD ELECTRONIC WARFAR	6 32 12 07 2	A5W3		
7×62	ASW ROCKETS	6 42 03 15 2	A6G4		
9662 9862	ADVANCED IDENTIFICATION TEC	6 32 09 01 2	A503		
9663	A/T WPN ROCKEYE	2 39 01 50 2	A6B5		
		6 32 12 01 2	A553		
9763	RADAR SURVEILLANCE	6 32 12 01 2 6 42 12 16 2			
9863	ELECTRONIC WARFARE QRC	7 12 18 01 2	A5W5		
9X64	NAVY IDHS WEAPONS + ORDNANCE	6 22 17 01 2	A6A2		
9664	BW/CW WEAPONS	6 42 06 18 2	A6E4		
9665	ASROC SYS	2 39 01 18 2	A6A5		
9766 7x67	MINE WARFARE DEVELOPMENT	6 42 03 03 2	A6A4		
7×68	W/G TORPEDO EX 10 MK 48	6 42 03 18 2			
7×69	TORPEDO MK 46	2 39 01 19 2			
9×70	UNGUIDED CONV AIR LNCH WPNS	6 42 06 06 2	A004		
7871	RIVER-SHALLOW WATER WARFARE	6 42 03 01 2			
9X71	WALLEYE	2 39 01 34 2			
7 X 7 2	CONVENTIONAL ORD EQUIP	6 42 06 21 2			
9X73	ADV CONV ORDNANCE	6 32 06 39 2			
7 X 7 4	U/W ORD FLEET FIX PROGRAM	2 39 01 17 2	A6D5		
7 7 7 5	A/L S/L ORD FLEET SUPPORT	2 39 01 30 2			
7 X 7 5 7 X 7 6	ADV MINE DEV	6 32 03 34 2			
7 1 7	SUB LAUNCHED ANTI SHIP TORP	6 32 03 62 2			
7X78	WEAPONS + URDNANCE EXP DEV	6 22 17 01 2			
9678	ADVANCED MINE COUNTERMEASUR	6 32 03 36 2	A5N3		
	ASW TORPEDO COUNTER M RÉSIS	6 32 03 60 2	A6B3		
7 X 7 9 9 6 7 9	AIMS (ATCRBS/MARK XII)	6 42 12 24 2	A2C4		
9680	TRAINING EQUIPMENT	6 22 41 01 2	A7C2		
7X81	ASW ROCKETS	6 42 03 15 2			
9681	FMF EXPED AIRFIELD SUPPORT	2 49 01 02 3	A785		
- · ·	DHACH HEADONS	6 42 06 18 2	A6E4		
9X82 9682	BW+CW WEAPONS C/B WEAPONS DEFENSE	6 22 44 01	A7F2		

SECTION I, PART A (2) (a), NAVY RDTE CODES (Air & Ordnance Systems Commands)

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SECTION I, PART A (2)(a), NAVY RDTE CODES (Air & Ordnance Systems Commands)				
NAVY SUBHEAD	PROGRAM ELEMENT	T DD FORM 3 ITEM 10A		
NO.	TITLE	COĐE	CODE	
9X83	ANTI TANK WEAPON ROCKEYE	3 2	A6B5	
7X84	HERD FLEET SUPPORT	2 39 01 36 2	A6J5	
9684	COUNTERMEASURE SHOREBASED	6 22 27 01 2	A7A2	
9685	ADVANCED LOGISTICS	6 32 06 35 2	A7D3	
7X86	LOGISTICS	6.22 38 01 2	782	
7 X 8 7	SHOREBASED COUNTERMEASURES	6 22 27 01 2	A7A2	
9×87	DEEP SUBMERGENCE PROGRAM	6 32 03 48 2	A7C3	
9687	TECHNICAL INFO CENTERS	6 52 02 21 2	A8F6	
9688	MGT + TECH SUPP (ASW SYS)	6 52 02 26 2	A8D6	
9788	TRAINING EQUIPMENT	6 22 41 01 2	A7C2 A8A6	
7X89	FACILITIES + INSTAL SUPPOR			
9X91	LOGISTICS IMPROV REARM RAT	6 32 06 35 2	A7D3 A7B5	
9X92	FMF EXPEDY A/FIELD SUPPORT	2 49 01 02 3	PEPD	
9X93	C+B WEAPONS DEFENSE	6 22 44 01 2	A7F2	
9x97	TECHNICAL INFO CENTERS	6 52 02 21 2	ABEG	
7×98	ASW SYSTEMS SUPPORT	6 52 02 26 3	A8D6	
	ARPA			
XAlO	Physical Sciences ARPA	6 15 45 01	5 A9A1	
XB10	Psychological & Soc Sci ARPA	6 15 45 01	5 A9C1	
XC10 XD10-	Mathematical Sciences ARPA	6 15 45 01	5 A9Bl	
XD10- XD30	Defense Research Sciences ARPA	6 15 45 01	5 A9Dl	
XE10-			-	
<u>XE90</u> XF10-	Defender ARPA	6 25 03 01	5 A9A2	
XF10- XF40	Vela ARPA	6 25. 06 01	5 A9B2	
XG10-				
XG 50	Agile ARPA	6 25 09 01	5 A9C2	
XH10	Adv Propellant Chem ARPA	6 25 12 01	5 A9E2	
XJ10	Energy Conversion ARPA	6251501	5 A9F2	
XK10	Technical Studies ARPA	6 25 18 01	5 A9G2	
XL10	Cloud Gap ARPA	6 25 10 01	5 A9D2	
XM10	Advanced Sensors ARPA	6252101	5 A9H2	
XY10-		6 05	A9J2	
XY50 XZ21-	Other Explor Dev ARPA	6 25	NYUL	
XZ61	Other Activities ARPA	6 25	A9K2	
	Other Activities ARPA	6 25	AÇ	

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SECTION I, PART A (2)(a), NAVY RDTE CODES (Air & Ordnance Systems Commands)

The appropriate fiscal year is to be used in the place of the "X" in the first digit of the ARPA code.

NAVY	PROGRAM ELEMENT		DD FORM 350 ITEM 10A
SUBHEAD NO.	TITLE	CODE	CODE
	NASA		
	RESEARCH NASA		A981
	EXPLORATORY DEV NASA		A 982
	ADVANCED DEV NASA		A983
	ÉNGINEERING DEV NASA		A984 A985
	OPER SYS DEV NASA Management / Support NASA		A986
	ALL OTHER		
	OTHER RESEARCH		A991
	OTHER EXPLORATORY DEVEL		A992
	OTHER ADVANCED DEVEL		A993
	OTHER ENGINEERING DEVEL		A994
	OTHER OPERATIONAL SYS DEVEL		A995
	OTHER MANAGEMENT AND SUPPOR		A996

SECTION I, PART A(2)(a), NAVY RDTE CODES (Air & Ordnance Commands)

This section of the Navy RDTE code is arranged numerically according to the last two digits of the subhead number. A "7" in the first digit identifies the Naval Ordnance Systems Command, and a "9" identifies the Naval Air Systems Command. The second digit identifies the fiscal year, 6 for FY 1966, 7 for FY 1967 and 8 for FY 1968. An "X" in this position means that the same number was used for the same program title in each of the fiscal years 1967 and 1968.

AND BU		PROGRAM ELEMENT			DD FORM 350 ITEM 10A			
PROJECT NO.		TITLE		CC	DDE			CODE
XXX1	00	MILITARY SCIENCES					:	
X X X 1	16	IN HOUSE LABORATORY	6	12	30	01	2	AIPI
XXX1	17	GEN SURVEILL + NAVIGATN				01		
XXX1	19	PERSONNEL AND TRAINING	6	22	39	01	?	A182
XXX1 XXX1	20 22	ARTEMIS/UNDERWATER ACOUSTIC				06		A1A3
$\mathbf{X}\mathbf{X}\mathbf{X}1$	23	CENTER FOR NAVAL ANALYSES STUDIES AND ANALYSES				20		A1A6
XXX1	24	GENERAL PHYSICS				22 01		A1R6
XXX1	24	NUCLEAR PHYSICS				01		A1A1 A1R1
XXX1	24	CHEMISTRY	6	12	45	01	2	A 1 C 1
XXX1	24	MATHEMATICAL SCIENCES				01		
XXX1	24	ELECTRONICS				01		
XXX1	24	MATERIALS				01		△1F1
XXX1	24	MECHANICS	6	12	45	01	2	A161
XXX1	24	ENERGY CONVERSION	6	12	45	01 01	2	A1H1
XXX1	24	TERRESTRIAL SCIENCES						A1I1
XXX1	24	ATMOSPHERIC SCIENCES				01		A1J1
XXX1 XXX1	24 24	ASTRONOMY - ASTROPHYSICS BIOLOGY + MEDICAL SCIENCES				01 01	2	A1K1 A1L1
XXX1	24					• •		
$\hat{\mathbf{x}}$	24	BEHAVIORAL + SOCIAL SCIENCE DCEANOGRAPHY	0	12	45	01 01	2	A 1 M 1 A 1 N 1
XXX1	25	LIFE SCIENCES TECHNOLOGY				01	2	A1C2
XXX1	26	MATERIALS		22			2	A1D2
XXX1	27	ELECTRONIC MATLS TECH				01		A1F2
XXX1	28	CENTER FOR NAVAL ANAL MAR C	6	52	02	20	3	A1C6
XXX1	30	EDUCATION + TRAINING				07	2	A1B3
XXX1	31	STUDIES + ANALYSES-MARCORPS	6					A1D6
XXX2		AIMS(ATCRBS/MARK X11)	6	42	12	24	2	A2C4
XXX2	00	AIRCRAFT + RELATED EQUIP						:
XXX2	11	AEW-CV RASED A/C E2A	2	31	01	18	2	A2A5
XXX2	12	DRONE ASW HELD DASH	2				2	A2B5
XXX2	13	F4B EQUIPMENT IMPROVE	3				2	A205
XXX2	15	F111B AIRCRAFT		31	01	16		A2D5
XXX2	1.8	AIRCRAFT SURVEILLANCE				01		A2A2
XXX2	19	AIRBORNE COMMUNICATIONS			15			A2B2

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SECTION I, PART A (2)(b), NAVY RDTE CODES (Excl. Air & Ordnance Systems Commands)

This section of the Navy RDTE Code is arranged by the last digit of the subhead number (budget activity) and by Project No. assigned by Office of Naval Research. Documentation for a contract contains the Command or Bureau number in place of the "XX" in the first two positions of the subhead, and the last digit of the fiscal a year in place of the "X" in the third position.

NAVY SUBHEAD AND BUDGET	PROGRAM ELEMENT	DD FORM 350 ITEM 10A	
PROJECT NO.	TITLE	CODE	CODE
XXX2 20 XXX2 21 XXX2 22 XXX2 22 XXX2 23 XXX2 24	AIRCRAFT AIRBORNE ASW DETECTION SYS AIRCRAFT ENGINES V/STOL DEVELOPMENTS A/B ELECTRONIC WARFARF EQ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A2A3 A2A4 A2B3
XXX2 25 XXX2 27 XXX2 28 XXX2 29 XXX2 30	VR COD AIR/SURF FIRE CONTROL SYS AVIONICS DEVELOPMENT A/C SYSTEMS FLEET SUPPORT TARGET FLEET SUPPORT	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A2D3 A2F5 A2G5
XXX2 31 XXX2 33 XXX2 34 XXX2 35 XXX2 37	IMPRV FOL-ON LT ATT A/C A7A HELO AVIONICS SYSTEM SUBMARINE SURFACE EFFECTS EA6-B AIRCRAFT AVIONICS DEVEL (ILAAS)	2 39 01 03 2 2 49 01 03 3 6 32 03 15 2 6 42 06 30 2 2 39 01 06 2	A2J5 A2E3 A2K5
XXX2 38 XXX2 39 XXX2 40 XXX2 41 XXX2 42	AIR ASW FLEET SUPPORT ADVANCED A/C ENGINES SPEC WARFARE NAVY A/C(COIN) AIMS (ATCRBS/MARK XII) AVIONICS DEVEL (VAST)	2 39 01 11 2 6 32 06 30 2 6 42 06 27 2 6 42 12 24 2 6 42 06 01 2	A2F3 A2B4 A2C4
XXX2 43 XXX2 44	DIRECT JEZEBEL SONOBURY SYS EA-6A AIRCRAFT	6 42 03 01 2 3	A2F4 A2N5
XXX2 45 XXX2 46	AVIONICS INTEGRATED VP ASW AVIONICS	6 32 06 01 2 6 42 03 02 2	
XXX2 47 XXX2 50 XXX2 51 XXX2 52 XXX2 53	DRONE TARGET DEVELOPMENT ENVIRONMENTAL APPLICATIONS CV BASED A/B TACT CONTROL S CVS ASW AIRCRAFT (VSX) TACTICAL RECON A/C RF-X	6 42 06 04 2 6 32 12 10 2 6 42 06 36 2 6 42 03 06 2 6 42 06 39 2	2 A2H3 2 A2H4 2 A2H4 2 A2I4
XXX2 54 XXX2 55 XXX2 56 XXX2 57	FAX AIRCRAFT TRIM COMBINED SENSOR VEHIC AIRCRAFT PROPULSION EVALUAT AIRCRAFT FLIGHT TEST-GENERA	6 42 06 42 2 6 42 06 08 2 2 39 01 52 2 2 39 01 53 2	2 A2L4 2 A205
XXX3 00	MISSILES + RELATED EQUIP		
XXX3 11	FLEET B/MSL SY(INCL PROG 43	1 12 03 02	
XXX3 12	KD 2B MACH 2 TGT DRONF		2 A385
XXX3 17	SPARROW III WPN SYS	3	2 4305

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SECTION I, PART A (2)(b), NAVY RDTE CODES (Excl. Air & Ordnance Systems Commands)

NAVY SUBHEAD AND BUDGET	PROGRAM ELEMENT		DD FORM 350
PROJECT NO.	TITLE	CODE	CODE
XXX3 20	SUBROC	2 39 01 21 2	A 3D5
XXX3 21	GUIDED MISSILES	6 22 20 01 2	A3A2
XXX3 22	AUGMENTED THRUST PROPULSION	6 32 06 06 2	A 3 A 3
XXX3 25	PMR	6 52 02 06 2	A3A6
XXX3 28	PHOENIX MISSILE SYS	2 39 01 04 2	A3E5
XXX3 30	A/L G/M FLEET SUPPORT	2 39 01 27 2	A3F5
XXX3 31	MED RANGE GUIDED AIR-SUR WP	6 42 06 03 2	A 3 A 4
XXX3 34	SAM IMPROVEMENT PROGRAM	2 39 01 28 2	A 3 6 5
XXX3 35	SHRIKE	2 39 01 29 2	A3H5
XXX3 36 XXX3 37	ADV ANTI RADIATION MSLE SYS ADVANCED SAM SYSTEM	6 32 06 36 2 6 32 06 40 2	A 3 R 3 A 3 C 3
	ADVANCED SAM STOLEM	0 52 00 40 2	A 3 0 0
XXX3 38	POINT DEFENSE SURF MISSILE	6 42 09 12 2 6 52 02 28 2	A 3 B 4
XXX3 39	MSLE FLT EVAL SYS		A 3 8 6
XXX3 40 XXX3 41	NORTON SOUND ENGR TESTS Advanced sparrow	6 42 09 16 2 6 42 06 90 2	A 3 C 4 A 3 D 4
XXX3 42	POSEIDON	6 42 06 33 2	A3E4
XXX3 43 XXX3 44	GUIDED MISSILE PROPULSION LANDING FORCESUPPORT WEAPON	6 22 19 01 2 6 32 06 02 2	A 3 R 2 A 3 D 3
XXX3 45	ADVANCED ARM TECHNOLOGY	6 32 06 37 2	A 3E 3
XXX3 46	FBM COMMAND X CONTROL	1 13 01 08 2	A315
XXX3 47	ANTI-RAD MISSILE (STANDARD	2 39 01 51 2	A3J5
XXX3 48	BASIC POINT DEFENSE MISSILE	2 39 01 54 2	A3K5
XXX3 49	ADVANCED AIR LAUNCHED AAM S	6 32 06 42 2 6 32 06 43 2	A3F3 A3G3
XXX3 50 XXX3 51	ADVANCED AIR LAUNCHED ASM S ADVANCED FUSE DESIGNS	6 32 06 43 2 6 32 06 44 2	A 3 G 3
XXX3 52	ADVANCED SEA BASED DETERREN	6 32 06 47 2	4313
XXX3 53 XXX3 54	ADVANCED POINT DEF MISSILE 31 System improvement	6 32 06 48 2 6 42 06 45 2	A3J3 A3F4
XXX4 00	MILITARY ASTRONAUTICS + EQ		
XXX4 11	ASTRONAUTICS	6 22 48 01 2	A4A2
XXX4 12	SATELLITE GEOPHYSICS	6 32 15 15 2	A4A3
XXX4 15	SATELLITE COMMUNICATIONS	6 32 15 03 2	44B3
XXX4 16	SPASUR	6 42 12 24 2	64A5
XXX4 17	TACT APPLICATION NAV SATELL	6 32 15 02 2	A4C3
XXX4 18	TACT SATELLITE COMMUNICATIO	6 32 15 18 2	A4D3
XXX4 19	MAPPING CHARTING AND GEODES	3 11 01 24 2	A485

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NAVY SUBHEAD AND BUDGET	PROGRAM ELEMENT		DD FORM 350
PROJECT NO.	TITLE	CODE	CODE
xxx5 00 xxx5 01 xxx5 02 xxx5 03 xxx5 04 xxx5 05 xxx5 06 xxx5 07	CRYPTOLOGIC ACTIVITIES SUBORDINATE OPCON CENTERS ELECTRONIC COMPATIBILITY EF SHIPBOARD SYS COMPONENT DEV NAVAL NUCLEAR PROPULSION ELECTRONIC WARFARE QRC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A5Y5 A575 A505 A5F2 A5F2 A5F3 A5G2 A5P4 A504
XXX5 08 XXX5 09 XXX5 10	RIVER-SHALLOW WATER WARFARE FLEET SUPPORT ELECTRONICS ADV SURFACE SONAR DEVS	2 39 01 43 2 6 32 03 41 2	4545 4543
XXX5 11 XXX5 12 XXX5 13 XXX5 14 XXX5 15	NAVAL TACT DATA SYS AN/SPS 48/HT FINDER SONAR SOS-26 VDS HOIST TRANSDUCER ADVANCED IDENTIFICATION TEC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A585 A505 A505 A585 A585
XXX5 17 XXX5 18 XXX5 19 XXX5 20 XXX5 21	SHIPBORNE SURVEILLANCE COMMAND SUPPORT JAMMING + DECEPTION SHIPS SUBMARINES + BOATS COUNTERMEASURES, SHIPBOARD	6 22 11 01 2 6 22 14 01 2 6 22 23 01 2 6 22 35 01 2 6 22 35 01 2 6 22 26 01 2	A5A2 A5B2 A5C2 A5D2 A5D2 A5E2
XXX5 22 XXX5 23 XXX5 24 XXX5 25 XXX5 26	HYDROFOILS REACTOR PROPULSION PLANTS TRIDENT /ASW DETECTION/ ACOUSTIC C/MEASURES CIC CONVERSION	6 32 03 09 2 6 32 03 21 2 6 32 03 27 2 6 32 03 42 2 6 42 12 36 2 6 32 06 18 2	A5R3 A5C3 A5D3 A5E3 A5R4 A5R4
XXX5 27 XXX5 28 XXX5 29 XXX5 30 XXX5 31	A/C LAUNCHING + RETRIEVING MINE SURV + DESTRUCT SYS SUB SONAR DEVS PERISCOPE DETECTION RADAR RADAR SURVEILLANCE EQUIP	6 32 00 10 2 6 42 03 04 2 6 42 03 12 2 6 42 03 27 2 6 42 09 18 2	A5 A4 A5 B4 A5 C 4 A5 D 4
XXX5 32 XXX5 33 XXX5 34 XXX5 35 XXX5 36	COMMAND CONTROL SYS COMMUNICATIONS SYSTEMS NAV SHIP ADVANCED COMM SYS ELFCTRONIC WARFARE SYSTEMS NAVIGATION SYSTEMS	3 2 6 42 12 06 2 6 42 12 09 2 6 42 12 15 2 6 42 12 18 2	А5G5 А5Е4 А5Е4 А5Е4 А5Н4
XXX5 37 XXX5 38 XXX5 39 XXX5 40 XXX5 41	PRIMARY COMINT AND ELINT SUBSYSTEM RELIABILITY SUBMARINE INTEG CTRL/FRISCO ACTIVE PLANAR ARRAY SONAR DETECT/INTERCEPT PASSIVE DI	7 12 14 01 2 6 32 12 09 2 6 32 03 24 2 6 32 03 39 2 6 42 12 27 2	A5G3 A5H3

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NAVY SUBHEAD AND BUDGET	PROGRAM ELEMENT		DD FORM 350 ITEM 10A
PROJECT NO.	TITLE	CODE	CODE
XXX5 42	SURFACE SONAR DEVELOPMENTS	6 42 03 30 2	A514
XXX5 43	ADV DSGN ASW DE SY/SEA HAWK	6 42 03 39 2	A5J4
XXX5 44	INTELLIGENCE SYSTEMS	6 42 12 12 2	A5K4
XXX5 45	NUCLEAP FLECTRONIC POWER PL	6 42 12 30 2	A5T4
XXX5 46	SUR SAFETY PROGRAM	2 39 01 23 2	A5H5
XXX5 47	AIR CUSHION SHIPS /GEM/	6 32 06 09 2	A5J3
XXX5 48	JOINT ADVANCED TACTICAL CCC	6 42 12 33 2 6 42 06 24 2 7 12 16 01 2 7 58 16 01 2	A5U4
XXX5 49	BW/CW COUNTERMEASURES		A5L4
XXX5 50	COMMUNICATION SECURITY R+D		A5P5
XXX5 51	NECPA		A5Q5
XXX5 53	ADVANCED COMMAND DATA SYS	6 32 12 05 2 3 2 39 01 16 2 6 32 03 64 2 6 32 03 66 2	45K3
XXX5 54	SONAR B00-2		4515
XXX5 55	Sonar fleet support		45J5
XXX5 56	SHIP INTEGRATED COMBAT SYS		45L3
XXX5 57	PROPULSION DEV/SEA HAWK		45M3
XXX5 58	ASW SHIP COMMAND + CTPL SY	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 5 M 4
XXX5 60	MARINE GAS TURBINES		A 5 L 5
XXX5 61	NAVIGATION SYS (OMEGA)		A 5 M 5
XXX5 62	COMMAND CONTROL CENTERS		A 5 N 5
XXX5 63	A/C LAUNCH + RET. FLT SUPPO		A 5 N 5
XXX5 64	NON NUCLEAR PROPULSION	3 2	A5F5
XXX5 65	ADVANCED MINE COUNTERMEASUR	6 32 03 36 2 6 32 03 40 2 2 39 01 08 2	A5N3
XXX5 66	ADV SUR SONAR		A5D3
XXX5 68	ALL WEATH CARRIER LAND SYS		A5R5
XXX5 69	NEW SHIP DESIGN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 5 0 3
XXX5 70	ADVANCE NAVIGATION DEVFL		A 5 R 3
XXX5 71	RADAR SURVEILLANCE		A 5 S 3
XXX5 72	FAST DEPLOY LOGISTICS SHIP		A 5 T 5
XXX5 73	FLEET SUPPORT-HULL +MCHNERY		A 5 U 5
XXX5 74 XXX5 75 XXX5 76 XXX5 77 XXX5 79	SUBMARINE SILENCING ADVANCED SURFACE CRAFT SHIP INTERIORCOMMUNICATION ADVANCED COMMUNICATIONS ADVANCED ASW COMMUNICATIONS	2 39 01 24 2 6 32 06 09 2 6 32 12 02 2 6 32 12 06 2 6 32 12 06 2 6 42 03 09 2	05V5 05T3 05U3 05V3 05V3
XXX5 80	ELECTRONIC TEST EQUIPMENT	6 42 12 01 2	A 5 N 4
XXX5 81	NAVY IDHS	7 12 18 01 2	A 5 W 5
XXX5 83	SHIPBOARD ELECTRONIC WARFAR	6 32 12 07 2	A 5 W 3
XXX6 00	ORDNANCE + RELATED EQUIP		

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NAVY SUBHEAD AND BUDGET	PROGRAM ELEMENT		DD FORM 350
PROJECT NO.	TITLE	CODE	CODE
XXX6 11 XXX6 13	ASROC SYS A/T WPN ROCKEYF	2 39 01 18 2 2 39 01 50 2	A6A5 A6B5
XXX6 14	WEAPONS + ORDNANCE EXP DEV	6 22 17 01 2	A6A2
XXX6 15	M C WEAPONS ORD + VEHICLES	6 22 50 01 3	A6B2
XXX6 16	MINE WARFARE DEVELOPMENT	6 42 03 03 2	Δ6Δ4
XXX6 17	WEAPONS AND VEHICLES	6 42 18 06 3	AGR4
XXX6 18	W/G TORPEDO EX 10 MK 48	6 42 03 18 2	A 6 C 4
XXX6 19	TORPEDO MK 46	2 39 01 19 2	A605
XXX6 21	UNGUIDED CONV AIR LNCH WPNS	6 42 06 06 2	A6D4
XXX6 23	BW/CW WEAPONS	6 42 06 18 2	A6E4
XXX6 24	CONVENTIONAL ORD EQUIP	6 42 06 21 2	A6F4
XXX6 25	U/W ORD FLEET FIX PROGRAM	2 39 01 17 2	A6D5
XXX6 26	A/L S/L ORD FLEET SUPPORT	2 39 01 30 2	A6E5
XXX6 27	SADEYE	3 2	A6F5
XXX6 28	CW WEAPON/WETEYE	3 2	A6G5
XXX6 29	MC OPER WEAP + ORD DEV	2 49 01 09 3	A6H5
XXX6 31	SUB LAUNCHED ANTI SHIP TORP	6 32 03 62 2	A6A3
XXX6 32	ASW ROCKETS	6 42 03 15 2	46G4
XXX6 33	ASW TORPEDO COUNTER M RESIS	6 32 03 60 2	A683
XXX6 34	ADV MINE DEV	6 32 03 34 2	A6C3
XXX6 35	WALLEYE	2 39 01 34 2	
XXX6 36	ADV CONV ORDNANCE	6 32 06 39 2	A6D3
XXX6 37	ADVANCED RW/CW WEAPONS	6 32 06 05 2	A6E3
XXX6 38	HERO FLEET SUPPORT	2 39 01 36 2	A6J5
XXX6 39	MC COMB VEHICLE ADV DEVEL	<u>6 32 18 01 3</u>	A6F3
XXX6 71	ANTI TANK WEAPON ROCKEYE	3 2	A685
XXX7 00	OTHER FOUIPMENT		
XXX7 14	LOGISTICS	6 22 38 01 2	A7B2
XXX7 11	EME EXPED AIRFIELD SUPPORT	2 49 01 02 3	A785
XXX7 12	USMC TACTICAL DATA SYS	2 49 01.07 3	A705
XXX7 <u>1</u> 3	SHOREBASED COUNTERMEASURES	6 22 27 01 2 6 22 41 01 2	A7A2 A7C2
XXX7 15	TRAINING EQUIPMENT	n 22 41 VI 2	ALUX

SECTION I, PART A (2)(b), NAVY RDTE CODES (Excl. Air & Ordnance Systems Commands)

AND BUDGET	PROGRAM ELEMENT		DD FORM 350
PROJECT NO.	TITLE	CODE	CODE
XXX7 16	OTHER MC EXPLORATORY DEV	6 22 53 01 3	A7D2
XXX7 17	EXTRA-TERRETORIAL TESTING	6 22 29 01 2	A7E2
XXX7 18	ASW ENVIRONMENTAL PREDICTN	6 32 03 33 2	A7A3
XXX7 20	RADAR SURVEILLANCE SYS	6 42 18 03 3	Δ7Δ4
XXX7 21	C+B WEAPONS DEFENSE	6 22 04 01 2	A7F2
XXX7 24	MC OPER ELECTRONIC DEV	2 49 01 10 3	A7D5
XXX7 25	MC OPER LOGISTICS DEV	2 49 01 08 3	A7E5
XXX7 26	MOBILE ASW TARGET	6 32 03 57 2	A783
XXX7 27	DEEP SUBMERGENCE PROGRAM	6 32 03 48 2	A7C3
XXX7 28	UNDERSFA SURVEILLANCE	2 15 45 01 2	A7A5
	THERE AND DON DEADN BATE	6 32 06 35 2	A7D3
XXX7 29	LOGISTICS IMPROV REARM RATE	2 39 01 25 2	A7F5
XXX7 30	SHIP SUPPORT - AS WEPS	6 32 03 05 2	A7E3
XXX7 31	ADV UNDERSEA SURVEILLANCE	0 32 03 03 2	
XXX7 32	DCEANDGRAPHIC INSTRUMT DEV	6 32 03 69 2	
XXX7 49	DEFENSE COMMUNICATIONS PLAN	2 81 01 03 2	
XXX7 50	ADVANCED MEDICAL DEVELOPMEN	6 32 06 46 2	A7G3
XXX8 00	PROGRAM WIDE MGMT + SUPPORT		
	FACILITIES + INSTAL SUPPORT	6 52 02 03 2	A8A6
XXX8 11		6 52 02 09 2	
XXX8 12	AUTEC	5 J7 (12 07 12	
XXX8 13	INTERNATE COOPERATIVE R+D	6 52 02 24 2	A806
XXX8 14	MGT + TECH SUPP (ASW SYS)	6 52 02 26 2	
XXX8 15	TECHNICAL INFO CENTERS	6 52 02 21 2	48F6
XXX8 16	SUPPORT - HOLANTCOM	2 11 01 04 2	
XXX8 17	SUPPORT - HOPACOM		
XXX8 45	ELECTROMAG COMPATRY ANAL CT		

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SECTION I, PART A (2) (b), NAVY RDTE CODES (Excl. Air & Ordnance Systems Commands)

26-

VY SUBHEAD	PROGRAM ELEMENT		DD FORM 350
PROJECT NO.	TITLE	CODE	CODE
	ARPA		
	ANTA		
XAlO	Physical Sciences ARPA	6 15 45 01 5	A9A1
XB10	Psychological & Soc Sci ARPA	6 15 45 01 5	A9C1
XC10	Mathematical Sciences ARPA	6 15 45 01 5	A9B1
XD10- XD30	Defense Research Sciences ARPA	6 15 45 01 5	A9D1
XE10- XE90	Defender ARPA	6 25 03 01 5	A9A2
XF10-			1000
XF40	Vela ARPA	6 25 06 01 5	A9B2
XG10- XG50	Agile ARPA	6 25 09 01 5	A9C2
XH10	Adv Propellant Chem ARPA	6 25 12 01 5	A9E2
XJ10	Energy Conversion ARPA	6 25 15 01 5	A9F2
XK10	Technical Studies ARPA	6 25 18 01 5	A9G2
XL10	Cloud Gap ARPA	6 25 10 01 5	A9D2
XM10	Advanced Sensors ARPA	6 25 21 01 5	A9H2
XY10- XY50	Other Explor Dev ARPA	6 25	A9J2
XZ21= XZ61	Other Activities ARPA	6 25	А9К2
	NASA		
	RESEARCH NASA		A 981
			A982
	EXPLORATORY DEV NASA		A983
	ADVANCED DEV NASA ENGINEERING DEV NASA		A984
	OPER SYS DEV NASA		A985
	MANAGEMENT / SUPPORT NASA		A986
	ALL OTHER		
	OTHER RESEARCH		A991
	OTHER EXPLORATORY DEVEL		A992
	OTHER ADVANCED DEVEL		A993
	OTHER ENGINEERING DEVEL		A994 A995
	OTHER OPERATIONAL SYS DEVEL		4775
	OTHER MANAGEMENT AND SUPPOR		A996

SECTION I, PART A (2)(b), NAVY RDTE CODES (Excl. Air & Ordnance Systems Commands)

The appropriate fiscal year is to be used in the place of the "X" in the first digit of the ARPA code. 27

	PROGRAM ELEMENT	DD FORM 350
CODE	TITLE	ITEM TOA CODE
1 00	OPERATIONAL SYSTEM DEVEL	
1 05 42 97 4 1 10 05 01 4 1 10 15 01 4	AGM-28 MISSILE (HOUND DOG) ATLAS MINUTEMAN I	A3E5 A3A5 A3C5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MINUTEMAN II R-52 SQUADRONS FB+111 SQUADRONS SKYROLT HOUND DOG	A 3 D 5 A 2 H 5 A 2 G 5 A 3 F 5 A 3 G 5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SHORT RNGF ATTACK MISSILE=S SR=71 SQUADRONS TITAN SQUADRONS SAC COMM + CONTROL NETWORKS POST ATK COMM + CONT SYS=PA	A 3H5 A2A5 A 3B5 A7A5 A7B5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	UHF-EMERGENCY ROCKET COMM S SPECTAL PURPOSE COMMUNICATI NO AMER AIR DEFCOMBAT OPER SPACETRACK OVER HORIZON RADAR SYSTEM	A 7 05 A 7 W 5 A 7 G 5 A 4 B 5 A 7 E 5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	PROGRAM 279 UNITED STATES STRIKE COMMAN SURVEILLANCE + WARNING BOMB ALARM NUDETS 477L PROGRAM 437	A7C5 A7H5 A7D5 A7F5 A4A5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AF SUPPORT CONAD/NORAD A-7 SQUADRONS F+111 SQUADRONS RF-111 SQUADRONS TACTICAL AIR CONTROL SYSTEM	A7X5 A2I5 A285 A2F5 A7I5
2 81 01 03 4 3 11 01 14 4 3 11 01 15 4 3 11 01 22 4 3 11 01 24 4	DEF COMMUNICATIONS PLN GRP CLEAR SKY PROGRAM 417 SPECIAL COLLECTION ACTIVITI MAPPING CHARTING + GEODESY	A715 A7Y5 A4B4 A705 A7Z5

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	DD FORM 350	
CODE	TITLE	ITEM TOA CODE
3 11 01 28 4 3 22 01 04 4 3 34 37 01 4 3 40 08 01 4 3 41 01 02 4	INTEL DATA HLDG SYS AIR FORCE COMMUNICATIONS-AI RF-4C TAC/AFSTRIKE AUTO CMD CTRL WEATHER SERVICE	A7P5 A7Q5 A2C5 A7J5 A7T5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AERIAL TARGETS TITAN III VEHICLE AIR CARGO MATLS HNDLNG 463L C-141 AIRLIFT SQUADRONS C-5 AIRLIFT SQUADRONS	A2 J5 A4 D5 A7 K5 A2 D5 A2 E5
6 14	RESFARCH	A 0 0 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	GENERAL PHYSICS NUCLEAR PHYSICS CHEMISTRY MATHEMATICAL SCIENCES ELECTRONICS	A 1 A 1 A 1 B 1 A 1 C 1 A 1 D 1 A 1 E 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MATERIALS MECHANICS ENERGY CONVERSION TERRESTRIAL SCIENCES ATMOSPHERIC SCIENCES	A1F1 A1G1 A1H1 A1I1 A1J1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		A 1 K 1 A 1 L 1 A 1 M 1 A 1 N 1 A 9 A 1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MATHEMATICAL SCIENCES ARPA Behavioral / Soc Sci Arpa	A9B1 A9C1
6 24	EXPLORATORY DEVELOPMENT	A002
6 24 05 06 4 6 24 05 09 4 6 24 05 12 4	ADV WFAPONS + APPLIC∆TIONS C/B + CONVENTIONAL WEAPONS LIFE SCIENCES	A 3 A 2 A 7 A 2 A 1 A 2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BID ASTRONAUTICS ROCKET PROPULSION, MISSILES AEROSPACE PROPULSION ELECTROMAGNETICS, MISSILFS	A4A2 A3B2 A4B2 A3C2

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	DD FORM 350	
CODE	TITLE	ITEM TOA CODE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AEROSPACE AVIONICS ELECTROMAGNETICS, OTHER ELECT DEVICES OTHER AEROSPACE FLIGHT DYNAMICS SPACE FLIGHT DYNAMICS ENVIRONMENT	A4C2 A7B2 A7C2 A2A2 A4D2 A1B2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	GROUND ELECTRONICS AEROSPACE SURVEILLANCE MATERIALS CLOUD GAP;AF STUDIES AND ANALYSES OTHER	A7D2 A4E2 A1C2 A1D2 A1E2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SPACE STUDIES EXPLOR DEVELOPMENT MANAGEME EXPLORATORY DEVELOPMENT MGM DEFENDER ARPA VELA ARPA	A4F2 A8A2 A8B2 A0A2 A0B2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AGILE ARPA CLOUD GAP ARPA ADV PROPELLANT CHEM ARPA ENERGY CONVERSION ARPA TECHNICAL STUDIES ARPA	A9C2 A9D2 A9E2 A9F2 A9G2
6 25 21 01 5 6 34	ADVANCED SENSORS ARPA	A9H2 A 3
6 34 03 01 4 6 34 03 02 4 6 34 03 03 4 6 34 03 04 4	ADVANCED DEVELOPMENT TECHNOLOGY AIRBORNE WARNING + CONTROL REMOTE DETECT MSLE LAUNCH 6 TAC AIR CNTRL LANDING DEV ADVANCED DEVICES	A7A3 A7B3 A7M3 A7N3 A7N3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ADVANCED DEVICES SURVIVABLE C+C COMM ULTRA HIGH FRFQ SATELLITE C AIRBORNE TERM SAT COMM LT WT COIN RADAR	A703 A4W3 A7E3 A7F3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	LORAN D SURVIVABLE AUTO CMD + CTRL TRI SERV LT WT TACTICAL RAD BASE SECURITY X-15 RESRCH ACFT	A7G3 A7H3 A7I3 A7P3 A2A3
6 34 06 04 4	VISTOL ASSAULT TRANSPORT	A2R3

	DD FORM 350	
CODE	TITLE	ITEM TOA CODE
6 34 06 05 4 6 34 06 06 4 6 34 06 08 4 6 34 06 09 4	HI BYPASS TURBO CX-HLS LAMINAR FLOW CTRL DEMON ACF RECONNAISSANCE EXPLOITATION LIGHWFIGHT TURBOJET	A2B3 A2C3 A7N3 A2D3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		A7J3 A3A3 A2E3 A2T3 A4A3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BW/CW PROGRAM PENETRATION AIDS TACT FIGHT TRI-SERV V/STOL DEV RECON STRIKE CAPABILITY AIR SEPARATOP	A7K3 A7L3 A2F3 A2G3 A4B3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ADVANCED FILAMT COMPOSITES	A2H3 A2T3 A2J3 A2K3 A2L3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		A2M3 A2N3 A2N3 A2P3 A2P3 A2S3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		A 2 0 3 A 4 C 3 A 4 U 3 A 4 E 3 A 4 X 3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SPACE POWER UNIT - SPUR AEROSPACE RESEARCH (ARSP) PLASTIC BALLOON COMP AND TE ADV SOLAR POWER UNIT - SPUD DYNASOAR	A 4 F 3 A 4 Y 3 A 4 Z 3 A 4 G 3 A 4 H 3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	GEMINT PROGRAM 706 LARGE SOLID PROPELLANT MOTO MANNED ORBITING LABORATORY ADVANCED SPACE GUIDANCE	A 4 I 3 A 4 J 3 A 4 K 3 A 4 K 3 A 4 K 3 A 4 M 3
6 34 09 54 4	LASER RADAR INTEL ACO TECHN	A 4 N 3

SECTION I, PART A (3) AIR FORCE RDTE CODES

	DD FORM 350	
CODE	TITLE	ITEM TOA CODE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ADVANCED ASM SYSTEMS	A403 A4P3 A4V3 A4Q3 A4D3 A4B3 A4B3 A3B3 A3C3 A3H3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	REINFORCED GRAIN SOLID ROCK TACTICAL AGM MISSILES ADVANCED ICBM HI ENERGY SOLID PROP RKT MO SABRE	A 4 T 3 A 3 G 3 A 3 D 3 A 3 E 3 A 3 F 3
6 34 12 22 4 6 34 12 24 4	EDUCATION + TRAINING TACTICAL AIR-TO-AIR WEAPONS	A 1 A 3 A 3 I 3
6 4 4	ENGINEERING DEVELOPMENT	A004
6 44 03 01 4 6 44 03 03 4 6 44 03 04 4	F-111A MARK II AVION XR-70 F+4 IMPROVEMENTS	A2G4 A2A4 A2H4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	YF-12A ACFT INTERC/FIRE CONT/MISSILE SY ADVANCED MANNED STRAT ACFT J-58 ENGINE R+D ADVANCED TACTICAL FIGHTER (A2R4 A2C4 A2D4 A2E4 A2I4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ADVERSE WEATHER AERIAL DEL MMRBM NIKE ZEUS TARGETS ADV BALL RE+ENTY SY*ABRES) ADVANCED ICBM SYSTEM	A2J4 A3A4 A3B4 A3C4 A3D4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TITAN III SPACE RODSTFR AGENA D POINT TO POINT SATELLITE CO TAC INFO PROCESS + INTERP ATCRRS/AIMS	A 4 A 4 A 4 C 4 A 4 D 4 A 7 E 4 A 7 A 4
6 44 12 04 4 6 44 12 09 4 6 44 12 12 4	ADV TAC AIR CONTROL SYSTEM INTELLIGNECE DATA HANDLING TACTICAL JAMMING SYSTEM	A7F4 A7B4 A7H4

 $(\langle q, q \rangle) \in \mathcal{M}(\mathbb{R}^{n})$

SECTION I, PART A (3) AIR FORCE RDTE CODES

PROGRAM ELEMENT DD FORM 350			
CODE	TITLE	ITEM TOA CODE	
6 44 15 01 4 6 44 15 03 4 6 44 15 04 4 6 44 15 06 4 6 44 15 10 4 6 44 15 12 4 6 44 15 14 4	LIFE SUPPORT SYSTEM AIRCRAFT OPERATIONAL SUPPOR CB OPERATIONAL SUPPORT OTHER OPERATIONAL SUPPORT LIGHT WEIGHT PRECISION BOMB COMM/INTELL/RECON OPER SUPP ARMAMENT/ORD OPER SUPPORT	A7G ⁴ A2F ⁴ A7C4 A7D4 A7I4 A7J4 A7J4	
6 54	MANAGEMENT + SUPPORT	A005	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	WESTERN TEST RANGE EASTERN TEST RANGE SATELLITE CONTROL FACILITY DDC ENVIRONMENTAL RES SUPPORT	A 3 A 6 A 3 B 6 A 4 A 6 A 8 A 6 A 4 C 6	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TEST INSTRUMENT AFWET INSTRUMENT DEVELOPMEN INTERNATL COOP R+D DEV, ACQUISIT + TEST MGT CMD MGT + BASE OPS	A7A6 A7F6 A8C6 A8B6 A8D6	
6 54 02 23 4 6 54 02 24 4 6 54 02 26 4 6 54 02 28 4 6 54 04 03 4	ARNOLD ENG DEV CENTER AERO SYSTEMS ENG GRP(WPAEB) INFORMATION ANALYSIS CENTER JOINT TASK FORCE-2 INSTR SU RAND	A 4 B 6 A 2 A 6 A 7 G 6 A 7 H 6 A 1 A 6	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ANSER STL AEROSPACE ELECT COMP ANALY CNTR /ECAC LINCOLN LABORATORY	A186 A3C6 A4D6 A786 A7C6	
6 54 04 21 4 6 54 04 24 4	MITRE ITTCS	A7D6 A7E6	
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SECTION I, PART A (3) AIR FORCE RDTE CODES

PROGRAM ELEMENT		
CODE	TITLE	ITEM TOA CODE
<u></u>		
	NASA	A900
	RESEARCH NASA	A981
	EXPLORATORY DEV NASA	A982
	ADVANCED DEV NASA	A983
	ENGINFERING DEV NASA	A984
	OPER SYS DEV NASA	A985
	MANAGEMENT / SUPPORT NASA	A986
	ALL OTHER	A99
· · ·	OTHER RESEARCH	A991
	OTHER EXPLORATORY DEVEL	A992
	OTHER ADVANCED DEVEL	A 9 9 3
	OTHER ENGINEERING DEVEL OTHER OPERATIONAL SYS DEVEL	A994 A995
	OTHER MANAGEMENT AND SUPPOR	A996
	OPERATIONAL SYSTEM DEVEL	
7 14 14 01	ELCO /466L/ PRI COMINT/ELIN	A7L5
7 14 16 01 4	PRIMARY COMSEC	A7M5
7 14 22 01 4	TECH + SCIENTIFIC INTELL	A7N5
7 24 04 01 4		A7R5
7 56 51 01 4		A785 A785
7 57 75 64		
7 56 64 01 4 7 58 36 01 4		A4C5 A7U5
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4.6.98°

Code	Description	Code	Description
J 501	MAINTENANCE AND/OR REPAIR OF EQUIPMENT Aircraft		ARCHITECT, ENGINEER, EXPERT AND/OR CONSULTANT SERVICES (Cont'd)
J502	Aircraft Engines	R646	Management Engineering Service
J503	Missiles	R647	Management Engineering Service
J504	Vessels	R648	Personnel Testing
J 505	Combat Vehicles	R649	5
J506	Non-Combat Vehicles		Production Engineering
J 507	Electronic & Communication Equip.	R651	Programming Services (for ADP or EAM
J508	Furniture	DCCO	Equipment)
	1	R652	Card Punching Services (for ADP or EAM
J509	Office Machinery		Equipment)
J510	Railway Equipment Tires	R657	Fueling & Other Petroleum Services
J511			Excluding Storage
J519	Equipment Other than J501 - J518	R658	Testing Cloth
		R659	Service Other than R641 - R658
	MODIFICATION, ALTERATION AND/OR REBUILD OF		
WEAT	EQUIPMENT		HOUSEKEEPING SERVICES
K531	Aircraft	S701	Gas
K532	Aircraft Engines	· 5702	Electricity
K533	Missiles	S703	Telephone and/or Other Communication
K534	Vessels		Service
K535	Combat Vehicles	\$704	Water
K536	Non-Combat Vehicles	\$705	Utility Other than S701 - S704
K537	Electronic & Communication Equip.	\$706	Installation Bus Service (for other
K538	Railway Equipment		vehicle hire, see V850)
K539	Equipment Other than K531 - K538	S707	Chaplain Service
		\$708	Laundry and Dry Cleaning Service
	TECHNICAL REPRESENTATIVE SERVICES	\$709	Custodial - Janitorial Service
1541	Aircraft	\$710	Insect and Rodent Control
L542	Aircraft Engines	\$711	Packing and Crating
L543.	Missiles	S712	Garbage Collection
L544	Vessels	\$713	Food Service
l545	Combat Vehicles	\$714	Fueling Service
L546	Non-Combat Vehicles	\$715	Fire Protection
L547	Electronic & Communication Equip.	\$720	Landscaping Service
L548	Railway Equipment	5721	Recruiting Services for Civilians
L549	Equipment Other than L541 - L548	\$722	Surveillance Services
		\$723	Care of Remains and/or Funeral Services
	*OPERATION AND/OR MAINTENANCE OF	\$724	Guard Services
	GOVERNMENT-OWNED FACILITY	\$799	Installation Housekeeping Service Other
M601	Aircraft Facility		than S701 - S789
M602	Missile System Facility		
M603	Electronic & Communication		PHOTOGRAPHIC, MAPPING, PRINTING AND
	System Facility	1	PUBLICATION SERVICES
M604	Utility System	T801 ·	Film Processing Service
M605	Ammunition Facility	T802	Cataloging
M606	Layaway - Standby Facility	T803	
M609	Government Facility Other than		Charting
MOOG	M601 - M608	T804	Reproduction
	MOOT - MOOD	T805	Technical Writing
	INSTALLATION OF EQUIPMENT	т806	Art
N611		т807	Printing
NOT	Installation of Equipment	T808	Photographic
	SATUACE SERVICES	T819	Photo, Map, Printing or Publication
	SALVAGE SERVICES	1	Service Other than T801 - T818
P6 2 1	Preparation & Disposal of Surplus	1	
nćm	& Excess Property	_	TRAINING SERVICES
P622	Vessel Salvage	U821	Factory Training
P629	Salvage Other than P621 - P628	U822	Scientific and Management Education
		0823	Reserve Training
	MEDICAL SERVICES	U824	Lectures for Training
Q631	Dependent Medicare	U825	Tuition Fees
9632	Contract Surgeon	U826	Billeting Costs for School Training
Q63 9	Medical Service Other than Q631 - Q638 ARCHITECT, ENGINEER, EXPERT AND/OR	U829	Training of Government Personnel Other than U821 - U828
	CONSULTANT SERVICES	1	
			TRANSPORTATION SERVICES
D6)13	Advertising Service of a Technical	V 841	Air Passenger Transportation Service
R641		1 1101.0	Air Cargo Transportation Service
· •	Nature	v842	
R642	Architect - Engineer Service	v843	Vessel Charter
R642 R643	Architect - Engineer Service Consultant Service	v843 v844	Vessel Charter Cargo Space - Vessel
R642	Architect - Engineer Service	v843	Vessel Charter

SECTION I PART B - OTHER SERVICES AND CONSTRUCTION

* Includes operation of government-owned plant used for production purposes.

SECTION I PART B - OTHER SERVICES AND CONSTRUCTION (CONFINUED)

TRANSPORTATION SERVICES (Cont'd) CONSTRUCTION (Cont'd) V848 Vessel Operation Y961 V849 Stevedoring Services Y961 V850 Vehicle Hre Y962 V851 Railymain Construction Service Other than Y964 V859 Transportation Service Other than Y964 V851 Railymain Constant of the than Y964 V851 Railymain Constant of the than Y964 V871 ADF and/or EAN Equipment Y971 V871 ADF and/or EAN Equipment Y971 V873 Boorage Services Y971 V874 Operational Facilities Y977 V875 Construction A training Facilities Y977 V874 Operational Sciencias, Marigational Aida & Y977 V875 Liquid Fueling & Dispensing Facilities Y976 V902 Liquid Fueling & Dispensing Facilities Y976 V903 Communications, Marigational Aida & Y976 V904 Handbergerical Active Kentures (Dreinage, Facilities Y976 V905 Water four Operational Facilities Y976 V904 Land Operational Facilities Y976 V905 Maintenance Facilities Y979 V904 Recreational Facilities <th>Code</th> <th>Description</th> <th>Code</th> <th>Description</th>	Code	Description	Code	Description
 VSW1 Vessel Operation VSW3 Stevedoring Services VSS0 Vehicle Hire VSS0 Transportation Service Other than VS41 VS53 Transportation Service Other than VS41 VS53 Transportation Service Other than VS42 VS50 Transport Alians Except TRANSPORTATION EQUIPMENT ADF and/or EAM Equipment VS71 ADF and/or EAM Equipment VS71 Lease or Rental Other than W871 - W873 VS73 Lease or Rental Other than W871 - W873 VS71 Lease or Rental Other than W871 - W873 VS71 Lease or Rental Other than W871 - W873 VS71 Last of Training Facilities VS71 Ladd Operational & Training Facilities VS75 Redue A rection Facilities VS76 Research, Development & Testing Facilities VS71 Maintenance Facilities VS72 KED & Test, Other than Buildings VS74 VS82 Redue Facilities VS84 Construction Facilities VS84 Construction Control (Civil) Construction Subreage Facilities Supply Facilities Supply Facilities Supply Facilities Cold Storage Faci		TRANSPORTATION SERVICES (Cont'd)		CONSTRUCTION (Contid)
Weids Weids Weids Weids Weids Weids Weids Weids Hailws Ruips, Charter Transportation Service Other than Weids Hailws Ruips, Charter Transportation Service Other than Weids Housing Services Weids Housing Services Housing Services Weids Housing Services Housing Services Housi	v847			
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1934 Covered Storage Facilities Maintenance & Repair 1935 Open Storage Facilities Z999 Maintenance & Repair (Other than Z991-Z995) 1941 Hospital & Medical Facilities Maintenance & Repair (Other than Z991-Z995) 1943 Laboratories & Medical Clinics Maintenance & Repair (Other than Z991-Z995) 1944 Dental & Infirmary Buildings Maintenance & Repair (Other than Z991-Z995) 1945 Dispensaries Maintenance & Repair (Other than Z991-Z995) 1945 Dispensaries Maintenance & Repair (Other than Z991-Z995) 1955 Administrative Buildings Maintenance & Repair (Other than Z991-Z995) 1952 Administrative Facilities - Underground Maintenance & Repair (Other than Z991-Z995)	r933	Cold Storage Facilities	Z995	
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1952 Administrative Structures - Underground	051		4	
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1975 Administrative Structures - Other			1	
	1723	Administrative Structures - Other	1	

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SECTION I PART C - SUPPLIES AND EQUIPMENT

Code	Description	Code	Description
ł	WEAPONS (10)	ł	
1005	Guns, through 30 mm	1305	AMMUNITION AND EXPLOSIVES (13) Ammunition, through 30 mm
1010	Guns, over 30 mm up to 75 mm	1310	Ammunition, over 30 mm up to 75 mm
1015	Guns, 75 mm through 125 mm	1315	Ammunition, 75 mm through 125 mm
1020	Guns, over 125 mm through 150 mm	1320	
1025	Guns, over 150 mm through 200 mm	1325	Ammunition, over 125 mm Bombs
1030	Guns, over 200 mm through 300 mm	1330	Grenades
1035	Guns, over 300 mm	1336	Guided Missile Warheads and Explosive
1040	Chemical Weapons and Equipment		Components
1055	Launchers, Torpedo and Depth Charge Launchers, Rocket and Pyrotechnic	1337	Guided Missile and Space Vehicle Explosive Propulsion Units, Solid Fuel; and Components
1070	Nets and Booms, Ordnance	1338	Guided Missile and Space Vehicle Inert
1075	Degaussing and Mine Sweeping Equipment		Propulsion Units, Solid Fuel; and
1090	Camouflage and Deception Equipment		Components
1030	Assemblies Interchangeable Between Weapons in Two or More Classes	1340	Rockets and Rocket Ammunition
L095			
	Miscellaneous Weapons	1345	Land Mines
	אוזעזודם משווא אוורפו (ג'ר)	1350	Underwater Mine Inert Components
1705	NUCLEAR ORDNANCE (11)	1351	Underwater Mine Explosive Components
1105	Nuclear Bombs Nuclear Projectiles	1355	Torpedo Inert Components
1115	Nuclear Projecties Nuclear Warheads and Warhead Sections	1356	Torpedo Explosive Components
1125	Nuclear Warneads and Warnead Sections Nuclear Demolition Charges	1260	Danth Channe Trant C
1127	Nuclear Demonstron Charges	1360 1361	Depth Charge Inert Components
	Macroat Hockers		Depth Charge Explosive Components
1130	Conversion Kits, Nuclear Ordnance	1365 1370	Military Chemical Agents Pyrotechnics
135	Fuzing and Firing Devices, Nuclear		Pyrotechnics Demolition Materials
	Ordnance	1375	Demotition Materials
140	Nuclear Components	1376	Bulk Explosives
145	High Explosive Charges, Propellants,	1377	Cartridge & Propellant Actuated Devices
	and Detonators: Nuclear Ordnance		and Components
1190	Specialized Test and Handling Equip-	1380	Military Biological Agents
	ment, Nuclear Ordnance	1385	Explosive Ordnance Disposal Tools,
1195	Miscellaneous Nuclear Ordnance		Surface
1	FIRE CONTROL EQUIPMENT (12)	1386	Explosive Ordnance Disposal Tools,
210	Fire Control Directors	••••	Underwater
220	Fire Control Computing Sights and Devices	1390	Fuzes and Primers
230	Fire Control Systems, Complete	1395	Miscellaneous Ammunition
240 250	Optical Sighting and Ranging Equipment Fire Control Stabilizing Mechanisms	1398	Specialized Ammunition Handling and Servicing Equipment
260			
200	Fire Control Designating and Indicating Equipment		GUIDED MISSILES (14)
265	Fire Control Transmitting and Receiving	1410	Guided Missiles
	Equipment, except Airborne	1420	Guided Missile Components
270	Aircraft Gunnery Fire Control Components	1425	Guided Missile Systems, Complete
280	Aircraft Bombing Fire Control Components	1427	Guided Missile Subsystems
285	Fire Control Radar Equipment, except	1430	Guided Missile Remote Control Systems
-	Airborne	1440	Launchers, Guided Missile
		1450	Guided Missile Handling and
287 290	Fire Control Sonar Equipment Miscellaneous Fire Control Equipment		Servicing Equipment
1			AIRCRAFT: AND AIRFRAME STRUCTURAL COMPONENTS
			(15)
		1510	Aircraft, Fixed Wing
1		1520	Aircraft, Rotary Wing
		1530	Aircraft, Lighter than Air
1		1540	Gliders
		1550	Drones
		1.560	Air Structural Components

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Code	Description	Code	Description	
1610 1615	AIRCRAFT COMPONENTS AND ACCESSORIES (16) Aircraft Propellers Helicopter Rotor Blades, Drive Mechanisms and Components	2010 2020 2030	SHIP AND MARINE EQUIPMENT (20) Ship And Boat Propulsion Components Rigging and Rigging Gear	
1620 1630	Aircraft Landing Gear Components Aircraft Wheel and Brake Systems	2030 2040 2050 2060	Deck Machinery Marine Hardware and Hull Items Buoys Commercial Fishing Equipment	
1650	Aircraft Hydraulic, Vacuum, and De-icing Systems Components	2090	Miscellaneous Ship and Marine Equipment	
1660	Aircraft Air Conditioning, Heating, and Pressurizing Equipment			
1670	Parachutes; Aerial Pick Up, Delivery, Re- covery Systems; and Cargo Tie Down Equip			
1680	Miscellaneous Aircraft Accessories and Components			
	AIRCRAFT LAUNCHING, LANDING, AND GROUND- HANDLING EQUIPMENT (17)			
1710	Aircraft Arresting, Barrier, and Barricade Equipment			
1720 1730 1740	Aircraft Launching Equipment Aircraft Ground Servicing Equipment Airfield specialized trucks and trailers			
1810	SPACE VEHICLES (18) Space Vehicles			
1820 1830 1840	Space Vehicle Components Space Vehicle Remote Control Systems Space Vehicle Launchers			
1850	Space Vehicle Handling and Servicing Equipment			
1860	Space Survival Equipment SHIPS, SMALL CRAFT, PONTOONS, AND FLOATING			
1900	DOCKS (19) Frigates and Corvettes			
1900 1901 1902	Aircraft Carriers Cruisers			
1903 1904 1905	Destroyers Submarines Subchasers			
1906 1907	Minelayers and Minesweepers Landing Craft			
1908 1909	Torpedo Boats and Gun Boats Hydrofoils			
1910 1915 1920	Transport Vessels, Passenger and Troop Cargo and Tanker Vessels Fishing Vessels			
1921	Tugs and Towboats			
1922 1923 1924	Fire Boats Ice Breakers Repair Ships			
1925 1926	Tender Vessels Lightships			
1927 1928	Cable Ships Salvage Vessels			
1929 1930	Rescue Vessels Barges and Lighters, Cargo			
1935 1940	Barges and Lighters, Special Purpose Small Craft			
19 45 1950	Pontoons and Floating Docks Floating Drydocks			
1955 1990	Dredges Miscellaneous Vessels			

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SECTION I PART C - SUPPLIES AND EQUIPMENT (CONTINUED)

Code	Description	Code	Description
		2935	Engine Cooling System Components, Aircraf
		2940	Engine Air and Oil Filters, Strainers,
	RAILWAY EQUIPMENT (22)	2940	and Cleaners, Nonaircraft
2210	Locomotives	2945	Engine Air and Oil Filters, Strainers,
2220	Rail Cars	294)	and Cleaners, Aircraft
2230	Right-of-Way Construction and Main-	2950	Turbosuperchargers
	tenance Equipment, Railroad	2990	Miscellaneous Engine Accessories,
2240	Locomotive and Rail Car Accessories	2990	Nonaircraft
	and Components		Monaticial
2250	Track Materials, Railroad	2995	Miscellaneous Engine Accessories, Aircraf
		-,,,,	miscerranceus misine meessories, arterar
	MOTOR VEHICLES, TRAILERS, AND CYCLES (23)]	MECHANICAL POWER TRANSMISSION EQUIPMENT (30)
¥ 2305	Ground Effect Vehicles	3010	Torque Converters and Speed Changers
2310	Passenger Motor Vehicles	3020	Gears, Pulleys, Sprockets, and Trans-
2320	Trucks and Truck Tractors	J	mission Chain
2330	Trailers	, 1 3030	Belting, Drive Belts, Fan Belts, and
2340	Motorcycles, Motor Scooters, and	5-5-	Accessories
	Bicycles	3040	Miscellaneous Power Transmission Equipmen
2350	Tanks and Self-Propelled Weapons	50.0	
-370	Inni and box Itopoxica (oupon)		BEARINGS
	TRACTORS (24)	3110	Bearings, Antifriction, Unmounted
2410	Tractors, Full Track, Low Speed	3120	Bearings, Plain, Unmounted
2420	Tractors, Wheeled	3130	Bearings, Mounted
2430	Tractors, Track Laying, High Speed		
2130	Theorem in the start of the second		WOODWORKING MACHINERY AND EQUIPMENT (32)
	VEHICULAR EQUIPMENT COMPONENTS (25)	3210	Sawmill and Planing Mill Machinery
2510	Vehicular Cab, Body, and Frame	3220	Woodworking Machines
	Structural Components	3230	Tools and Attachments for Woodworking
2520	Vehicular Power Transmission Components	0,20	Machinery
2530	Vehicular Brake, Steering, Axel,		Perchincity
2730	Wheel, and Track Components		METALWORKING MACHINERY (34)
2540	Vehicular Furniture and Accessories	3405	Saws and Filing Machines
2590	Miscellaneous Vehicular Components	3408	Machining Centers and Way-Type Machines
2770	MISCELLARCOUS VEHICULAI COMPONENTS	3410	Electrical and Ultrasonic Erosion Machin
	TIRES AND TUBES (26)	3410	Boring Machines
2610	Tires and Tubes, Pneumatic, Except	3412	Broaching Machines
2010	Aircraft	341.3	Drilling and Tapping Machines
2620	Tires and Tubes, Pneumatic, Aircraft	34,14	Gear Cutting and Finishing Machines
2630	Tires, Solid and Cushion	3415	Grinding Machines
2640	Tire Rebuilding and Tire and Tube		_
	Repair Materials	3416	Lathes
		3417	Milling Machines
	ENGINES, TURBINES, AND COMPONENTS (28)	3418	Planers and Shapers
2805	Gasoline Reciprocating Engines, Except	3419	Miscellaneous Machine Tools
	Aircraft; and Components	3422	Rolling Mills and Drawing Machines
2810	Gasoline Reciprocating Engines, Air-	3424	Matal Wast Musating Maudument
	craft; and Components	3424	Metal Heat Treating Equipment Metal Finishing Equipment
2815	Diesel Engines and Components	3420	Metar Finishing Equipment
2820	Steam Engines, Reciprocating; and	3431	The stude Aven Maldda a Theodoment
	Components		Electric Arc Welding Equipment
2825	Steam Turbines and Components	3432	Electric Resistance Welding Equipment
/		2).22	Can Walding Woot Cutting and Matalian
2830	Water Turbines and Water Wheels; and	3433	Gas Welding, Heat Cutting, and Metalizin
	Components	3436	Equipment
2835	Gas Turbines and Jet Engines, Except		Welding Positioners and Manipulators
2037	Aircraft; and Components	3438	Miscellaneous Welding Equipment
2840	Gas Turbines and Jet Engines, Air-	3439	Miscellaneous Welding, Soldering, and
2010	craft; and Components	21.1.7	Brazing Supplies and Accessories
2845	Rocket Engines and Components	3441	Bending and Forming Machines
2895	Miscellaneous Engines and Components	51.1.0	
2077	Misceriancous impines and components	3442	Hydraulic and Pneumatic Presses, Power
	ENGINE ACCESSORIES (29)	-	Driven
2910	Engine Fuel System Components,	3443	Mechanical Presses, Power Driven
	Nonaircraft	3444	Manual Presses
2915	Engine Fuel System Components, Aircraft	3445	Punching and Shearing Machines
2920	Engine Electrical System Components,	3446	Forging Machinery and Hammers
2720		1	
2925	Nonaircraft Engine Electrical System Components,	3447	Wire and Metal Ribbon Forming Machines
~7C)		3448	Riveting Machines
2020	Aircraft	3449	Miscellaneous Secondary Metal Forming
2930	Engine Cooling System Components,	1.	and Cutting Machines
	Nonaircraft	3450	Machine Tools, Portable
		3455	Cutting Tools for Machine Tools

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 \star New code or description effective 1 July 1967.

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3456 3460 3465 3470 3520 3520 3530 3540 3550 3590	Cutting and Forming Tools for Secondary Metalworking Machinery Machine Tool Accessories Production Jigs, Fixtures, and Templates Machine Shop Sets, Kits, and Outfits SERVICE AND TRADE EQUIPMENT (35)	3910 * 3915 3920	MATERIALS HANDLING EQUIPMENT (39) Conveyors Materials Feeders
3465 3470 3510 3520 3530 3540 3550	Machine Tool Accessories Production Jigs, Fixtures, and Templates Machine Shop Sets, Kits, and Outfits	* 3915	
3465 3470 3510 3520 3530 3540 3550	Production Jigs, Fixtures, and Templates Machine Shop Sets, Kits, and Outfits		
3510 3520 3530 3540 3550		57-1	Materials Handling Equipment, Non-Self-
3520 3530 3540 3550	I SERVICE AND TRADE EQUIPMENT (55)	3930	Propelled Warehouse Trucks and Tractors, Self- Propelled
3520 3530 3540 3550	Laundry and Dry Cleaning Equipment	3940	Propelled Blocks, Tackle, Rigging, and Slings
3530 3540 3550	Shoe Repairing Equipment	3950	Winches, Hoists, Cranes, and Derricks
3540 3550	Industrial Sewing Machines and Mobile	3960	Elevators and Escalators
3550	Textile Repair Shops	3990	Miscellaneous Materials Handling Equipment
	Wrapping and Packaging Machinery Vending and Coin Operated Machines		ROPE, CABLE, CHAIN, AND FITTINGS (40)
3 500		4010	Chain and Wire Rope
5,990	Miscellaneous Service and Trade Equip- ment	4020 4030	Fiber Rope, Cordage, and Twine Fittings for Rope, Cable, and Chain
	SPECIAL INDUSTRY MACHINERY (36)		REFRIGERATION, AIR CONDITIONING, AND AIR CIR-
3605	Food Products Machinery and Equipment		CULATING EQUIPMENT (41)
3610	Printing, Duplicating, and Bookbinding	4110	Refrigeration Equipment
* 3611	Equipment	4120 4130	Air Conditioning Equipment Refrigeration and Air Conditioning
* 3011 3615	Industrial Marking Machines Pulp and Paper Industries Machinery	+T20	Components
3620	Rubber and Plastic Working Machinery	4140	Fans, Air Circulators, and Blower Equip-
3625	Textile Industries Machinery		ment
3630	Clay and Concrete Products Industries		FIRE FIGHTING, RESCUE, AND SAFETY EQUIPMENT (42)
3635	Machinery Crystal and Glass Industries Machinery	4210	Fire Fighting Equipment
3540	Tobacco Manufacturing Machinery	4220	Marine Lifesaving and Diving Equipment
3645	Leather Tanning and Leather Working	4230	Decontaminating and Impregnating Equipment
2650	Industries Machinery Chemical and Pharmaceutical Products	4240	Safety and Rescue Equipment
3650	Manufacturing Machinery		PUMPS AND COMPRESSORS (43)
3655	Gas Generating and Dispensing Systems,	4310	Compressors and Vacuum Pumps
	Fixed or Mobile	4320	Power and Hand Pumps
* 3660 3680	Industrial Size Reduction Machinery Foundry Machinery, Related Equipment	4330	Centrifugals, Separators, and Pressure and Vacuum Filters
	and Supplies		FURNACE, STEAM PLANT, AND DRYING EQUIPMENT;
3685	Specialized Metal Container Manufac- turing Machinery and Related Equipment		AND NUCLEAR REACTORS (44)
3690	Specialized Ammunition and Ordnance	4410	Industrial Boilers
	Machinery and Related Equipment	4420	Heat Exchangers and Steam Condensers
* 3693 * 3694	Industrial Assembly Machines	4430	Industrial Furnaces, Kilns, Lehrs, and Ovens
~ 3094	Clean Work Stations, Controlled Environ- ment and Related Equipment	4440	Driers, Dehydrators, and Anhydrators
• 3695	Miscellaneous Special Industry Machinery		
ſ	אמסדתוות אומטיאורטים האא עסיטורנואאט אומטיארטיאנגער (סיכ)	4460 4470	Air Purification Equipment Nuclear Reactors
3710	AGRICULTURAL MACHINERY AND EQUIPMENT (37) Soil Preparation Equipment	4410	Macteal Meacools
3720	Harvesting Equipment		PLUMBING, HEATING, AND SANITATION EQUIPMENT (45)
3730	Dairy, Poultry, and Livestock Equipment	4510	Plumbing Fixtures and Accessories
3740	Pest, Disease, and Frost Control Equip	4520	Space Heating Equipment and Domestic
3750	Gardening Implements and Tools	4530	Water Heaters Fuel Burning Equipment Units
3760	Animal Drawn Vehicles and Farm Trailers	4540	Miscellaneous Plumbing, Heating, and
3770	Saddlery, Harness, Whips, and Related Animal Furnishings		Sanitation Equipment
	u u u		WATER PURIFICATION AND SEWAGE TREATMENT
	CONSTRUCTION, MINING, EXCAVATING, AND HIGHWAY	4610	EQUIPMENT (46) Water Purification Equipment
3805	MAINTENANCE EQUIPMENT (38) Earth Moving and Excavating Equipment	4610 4620	Water Distillation Equipment, Marine and
3810	Cranes and Crane-Shovels		Industrial
3815	Crane and Crane-Shovel Attachments	4630	Sewage Treatment Equipment
3820	Mining, Rock Drilling, Earth Boring,		קט אוד שראיר אראי איין איין איין איין איין איין
3825	and Related Equipment Road Clearing and Cleaning Equipment	4710	PIPE, TUBING, HOSE, AND FITTINGS (47) Pipe and Tube
	TOAR OTCALTUR WIR OTCALLING BARTANCID	4720	Hose and Tubing, Flexible
3830	Truck and Tractor Attachments	4730	Fittings and Specialties: Hose, Pipe, and
3835	Petroleum Production and Distribution		Tube
3895	Equipment Miscellaneous Construction Equipment		VALVES (48)
5077	HIDOCTIONCOND CONDUCTION BOUTDHEILD	4810	Valves, Powered
		4820	Valves, Nonpowered

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Code	Description	Code	Description
	MAINTENANCE AND REPAIR SHOP EQUIPMENT (49)	5650	Roofing and Siding Materials
4910	Motor Vehicle Maintenance and Repair	5660	Fencing, Fences, and Gates
+)10	Shop Specialized Equipment	5670	Architectural and Related Metal Products
4920	Aircraft Maintenance and Repair Shop	5680	Miscellaneous Construction Materials
	Specialized Equipment		
4925	Ammunition Maintenance and Repair Shop		COMMUNICATION, DETECTION AND COHERENT RADIA-
	Specialized Equipment	-0	TION EQUIPMENT (58)
4930	Lubrication and Fuel Dispensing Equipment	5805	Telephone and Telegraph Equipment
4931	Fire Control Maintenance and Repair Shop	5810	Communications Security Equipment and
1.000	Specialized Equipment	c92.2	Components
4933	Weapons Maintenance and Repair Shop Specialized Equipment	5811 5815	Other Cryptologic Equipment and Components Teletype and Facsimile Equipment
1025	Guided Missile Maintenance, Repair, and	5820	Radio and Television Communication Equip-
4935	Checkout Specialized Equipment	9020	ment, Except Airborne
4940	Miscellaneous Maintenance and Repair	5821	Radio and Television Communication Equip-
4940	Shop Specialized Equipment	<i>J</i> 021	ment, Airborne
	puch pheciatized pdathment	5825	Radio Navigation Equipment, Except Airborn
4960	Space Vehicle Maintenance, Repair, and	5826	Radio Navigation Equipment, Airborne
+900	Checkout Specialized Equipment	5830	Intercommunication and Public Address
	Ouccupate protatined Educine	2020	Systems, Except Airborne
	HAND TOOLS (51)	5831	Intercommunication and Public Address
5110	Hand Tools, Edged, Nonpowered		Systems, Airborne
5120	Hand Tools, Nonedged, Nonpowered	5835	Sound Recording and Reproducing Equipment
5130	Hand Tools, Power Driven	5840	Radar Equipment, Except Airborne
5133	Drill Bits, Counterbores, and Counter-	5841	Radar Equipment, Airborne
	sinks: Hand and Machine	5845	Underwater Sound Equipment
5136	Taps, Dies, and Collets: Hand and	5850	Visible and Invisible Light Communication
/-0-	Machine		Equipment
		5855	Night Vision Equipment, Emitted and
5140	Tool and Hardware Boxes		Reflected Radiation
5180	Sets, Kits, and Outfits of Hand Tools	* 5860	Stimulated Coherent Radiation Devices,
		1	Components, and Accessories
	MEASURING TOOLS (52)	5895	Miscellaneous Communication Equipment
5210	Measuring Tools, Craftsmen's	i	
5220	Inspection Gages and Precision Layout	ł	ELECTRICAL AND ELECTRONIC EQUIPMENT COMPONENTS
	Tools		(59)
5280	Sets, Kits, and Outfits of Measuring	5905	Resistors
	Tools	5910	Capacitors
		5915	Filters and Networks
5205	HARDWARE AND ABRASIVES (53)	5920	Fuses and Lightning Arresters
5305	Screws Bolts	5925	Circuit Breakers Switches
5306	Studs	5930 5935	Connectors, Electrical
5307 5310	Nuts and Washers	5940	Lugs, Terminals, and Terminal Strips
5315	Nails, Keys, and Pins	5945	Relays, Contractors, and Solenoids
	halls, heys, and lins	5950	Coils and Transformers
5320	Rivets	5955	Piezoelectric Crystals
5325	Fastening Devices	5960	Electron Tubes and Associated Hardware
5330	Packing and Gasket Materials	5961	Semiconductor Devices and Associated
5335	Metal Screening		Hardware
5340	Miscellaneous Hardware	5962	Microelectronic Circuit Devices
/5		5965	Headsets, Handsets, Microphones and
5345	Disks and Stones, Abrasive		Speakers
5350 .	Abrasive Materials	5970	Electrical Insulators and Insulating
5355	Knobs and Pointers	1	Materials
	•	5975	Electrical Hardware and Supplies
	PREFABRICATED STRUCTURES AND SCAFFOLDING (54)	5977	Electrical Contact Brushes and Electrodes
5410	Prefabricated and Portable Buildings		
5420	Bridges, Fixed and Floating	5985	Antennas, Waveguides, and Related Equip-
5430	Storage Tanks		ment
5440	Scaffolding Equipment and Concrete Forms	5990	Synchros and Resolvers
5445	Prefabricated Tower Structures	5995	Cable, Cord, and Wire Assemblies:
c) co		5000	Communication Equipment Miscellaneous Electrical and Electronic
5450	Miscellaneous Prefabricated Structures	5999	1
			Components
5510	LUMBER, MILLWORK, PLYWOOD, AND VENEER (55)		די דריידר עדדד אות פרעודים אות הדפיידבוויידראי
5510 5520	Lumber and Related Basic Wood Materials Millwork		ELECTRIC WIRE, AND POWER AND DISTRIBUTION EQUIPMENT (61)
5520 5530		6105	Motors, Electrical
	Plywood and Veneer	6110	Electrical Control Equipment
JJJ0	CONSTRUCTION AND BUILDING MATERIALS (56)	6115	Generators and Generator Sets, Electrical
0000	I CONDITIONIAND DOILDING NATERIADO ()C)	* 6116	Fuel Cell Power Units, Components and
5610	Mineral Construction Materials, Bulk	0110	
5610 5620	Mineral Construction Materials, Bulk Building Glass, Tile, Brick, and Block		Accessories
5610 5620 5630	Mineral Construction Materials, Bulk Building Glass, Tile, Brick, and Block Pipe and Conduit, Nonmetallic	6120	
5610 5620	Mineral Construction Materials, Bulk Building Glass, Tile, Brick, and Block		Accessories Transformers: Distribution and Power

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* New code or description effective 1 July 1967.

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Code	Description	Code	Description	
(100	Converters, Electrical, Nonrotating		PHOTOGRAPHIC EQUIPMENT (67)	
6130		6710	Cameras, Motion Picture	
6135	Batteries, Primary		Cameras, Still Picture	
6140	Batteries, Secondary	6720 6720	Photographic Projection Equipment	
6145	Wire and Cable, Electrical	6730 6740	Photographic Developing and Finishing	
6150	Miscellaneous Electric Power and	0140	Equipment	
	Distribution Equipment	6750	Photographic Supplies	
	LIGHTING FIXTURES AND LAMPS (62)	0170	Interest of Iters	
6210	Indoor and Outdoor Electric Lighting	6760	Photographic Equipment and Accessories	
	Fixtures	6770	Film, Processed	
6220	Electric Vehicular Lights and Fixtures	6780	Photographic Sets, Kits, and Outfits	
6230	Electric Portable and Hand Lighting			
	Equipment		CHEMICALS AND CHEMICAL PRODUCTS (68)	
6240	Electric Lamps	6810	Chemicals	
6250	Ballasts, Lampholders, and Starters	6820	Dyes	
		6830	Gases: Compressed and Liquefied	
5260	Nonelectrical Lighting Fixtures	6840	Pest Control Agents and Disinfectants	
		6850	Miscellaneous Chemical Specialties	
· · · ·	ALARM AND SIGNAL SYSTEMS (63)		TRAINING AIDS AND DEVICES (69)	
5310	Traffic and Transit Signal Systems	6070	Training Aids	
6320	Shipboard Alarm and Signal Systems	6910 6020	Armament Training Devices	
5330	Railroad Signal and Warning Devices	6920 6920	Operational Training Devices	
340	Aircraft Alarm and Signal Systems	6930	· · ·	
535 0	Miscellaneous Alarm and Signal Systems	6940	Communication Training Devices	
	AND TOTAL DURING AND INTURDED THADY DOLL DATENDED AND		FURNITURE (71)	
	MEDICAL, DENTAL, AND VETERINARY EQUIPMENT AND	7105	Household Furniture	
	SUPPLIES (65)	7110	Office Furniture	
505	Drugs, Biologicals, and Official Reagents	7125	Cabinets, Lockers, Bins, and Shelving	
508	Medicated Cosmetics and Toiletries		Miscellaneous Furniture and Fixtures	
510	Surgical Dressing Materials	7195	Miscerraneous Furnibure and Fixbures	
5515	Medical and Surgical Instruments, Equip-		HOUSEHOLD AND COMMERCIAL FURNISHINGS AND	
(F00	ment, and Supplies Dental Instruments, Equipment, and		APPLIANCES (72)	
520		7210	Household Furnishings	
Ene	Supplies X-Ray Equipment and Supplies: Medical,	7220	Floor Coverings	
5525	Dental, Veterinary	7230	Draperies, Awnings, and Shades	
	Dentar, Veberinary	7240	Household and Commercial Utility Containers	
500	Hospital Furniture, Equipment, Utensils,	7290	Miscellaneous Household and Commercial	
6530	and Supplies	1-24	Furnishings and Appliances	
6532	Hospital and Surgical Clothing and			
	Textile Special Purpose Items		FOOD PREPARATION AND SERVING EQUIPMENT (73)	
6540	Opticians' Instruments, Equipment, and	7310	Food Cooking, Baking, and Serving Equipment	
- /	Supplies	7320	Kitchen Equipment and Appliances	
6545	Medical Sets, Kits, and Outfits	7330	Kitchen Hand Tools and Utensils	
		7340	Cutlery and Flatware	
in	INSTRUMENTS AND LABORATORY EQUIPMENT (66) Navigational Instruments	7359	Tableware	
6605	Flight Instruments			
6610	Automatic Pilot Mechanisms and Airborne	7360	Sets, Kits, and Outfits: Food Preparation	
6615	Gyro Components		and Serving	
6620	Engine Instruments		ADDITOR MAGUINES VISIDIE DECODD FOIL PARME	
6625	Electrical and Electronic Properties	1	OFFICE MACHINES, VISIBLE RECORD EQUIPMENT,	
	Measuring and Testing Instruments	(F) - 2 - 6	AND DATA PROCESSING EQUIPMENT (74)	
5630	Chemical Analysis Instruments	7410	Punched Card System Machines	
	Physical Properties Testing Equipment	7420 Th 20	Accounting and Calculating Machines	
5635 5636	Environmental Chambers and Related	7430	Typewriters and Office Type Composing	
0000	Equipment	71.1.0	Machines Automatic Data Processing Systems: Indus-	
5640	Laboratory Equipment and Supplies	7440	trial, Scientific, and Office Types	
5645	Time Measuring Instruments	7150	Office Type Sound Recording and Repro-	
5650	Optical Instruments	7450	ducing Machines	
	Geophysical and Astronomical Instruments	7460	Visible Record Equipment	
6655	Meteorological Instruments and Apparatus	7490	Miscellaneous Office Machines	
6660 6665	Hazard-Detecting Instruments and	1750		
6665	Apparatus	l .	OFFICE SUPPLIES AND DEVICES (75)	
6670	Scales and Balances	7510	Office Supplies	
6675	Drafting, Surveying, and Mapping	7520	Office Devices and Accessories	
	Instruments	7530	Stationery and Record Forms	
		7540	Standard Forms	
6680	Liquid and Gas Flow, Liquid Level, and	}		
	Mechanical Motion Measuring Instruments		BOOKS, MAPS, AND OTHER PUBLICATIONS (76)	
6685	Pressure, Temperature, and Humidity Meas-	7610	Books and Pamphlets	
/	uring and Controlling Instruments	7630	Newspapers and Periodicals	
6695	Combination and Miscellaneous Instruments	7640	Maps, Atlases, Charts, and Globes	
	1	7650	Drawings and Specifications	
,,		10,0	Sheet and Book Music	

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* New code or description effective 1 July 1967.

	SECTION 1 PART C - 5	UPPLIES AND	EQUIPMENT (CONTINUED)	s.,
Code	Description	Code	Description	
7670	Microfilm, Processed	8455 8460	Badges and Insignia	
7690	Miscellaneous Printed Matter	8460 8465	Luggage Individual Equipment	
	MUSICAL INSTRUMENTS, PHONOGRAPHS, AND HOME-	8470	Armor, Personal	
	TYPE RADIOS (77)	8475	Specialized Flight Clothing and Accessories	
7710 7720	Musical Instruments Musical Instrument Parts and Accessories		TOILETRIES (85)	
7730	Phonographs, Radios, and Television	8510	Perfumes, Toilet Preparations, and Powders	
	Sets: Home Type	8520	Toilet Soap, Shaving Preparations, and	
7740	Phonograph Records	0	Dentifrices	
7810	RECREATIONAL AND ATHLETIC EQUIPMENT (78) Athletic and Sporting Equipment	8530 8540	Personal Toiletry Articles Toiletry Paper Products	
7820	Games, Toys and Wheeled Goods	f	AGRICULTURAL SUPPLIES (87)	
7830	Recreational and Gymnastic Equipment	8710	Forage and Feed	
	CLEANING EQUIPMENT AND SUPPLIES (79)	8720	Fertilizers	
7910	Floor Polishers and Vacuum Cleaners	8730	Seeds and Nursery Stock	
7920	Brooms, Brushes, Mops, and Sponges		LIVE ANIMALS (88)	
7930	Cleaning and Polishing Compounds and	8810	Live Animals, Raised for Food	
	Preparations	8820	Live Animals, Not Raised for Food	
	BRUSHES, PAINTS, SEALERS, AND ADHESIVES (80)		SUBSISTENCE (89)	
8010	Paints, Dopes, Varnishes, and Related	8905	Meat, Poultry, and Fish	
8000	Products	8910	Dairy Foods and Eggs	
8020 8030	Paint and Artists' Brushes Preservative and Sealing Compounds	8915 8920	Fruits and Vegetables Bakery and Cereal Products	
8040	Adhesives	8925	Sugar, Confectionery, and Nuts	
		0		
	CONTAINERS, PACKAGING, AND PACKING SUPPLIES (81)	8930 8935	Jams, Jellies, and Preserves Soups and Bouillons	inner ethica
8105	Bags and Sacks	8940	Special Dietary Foods and Food Specialty	
8110	Drums and Cans		Preparations	
8115 8120	Boxes, Cartons, and Crates Commercial and Industrial Gas Cylinders	8945 8950	Food Oils and Fats Condiments and Related Products	
8125	Bottles and Jars	8955	Coffee, Tea, and Cocoa	
8130	Reels and Spools	8960	Beverages, Nonalcoholic	
8135	Packaging and Packing Bulk Materials	8965	Beverages, Alcoholic	
8140	Ammunition Boxes, Packages, and Special Containers	8970 8975	Composite Food Packages Tobacco Products	
	TEXTILES, LEATHER, FURS, APPAREL	0917	iblacco iloliucos	
	AND SHOE FINDINGS, TENTS & FLAGS (83)		FUELS, LUBRICANTS, OILS, AND WAXES (91)	
8305 8310	Textile Fabrics Yarn and Thread	9110	Fuels, Solid	
8315	Notions and Apparel Findings	9130	Liquid Propellants and Fuels, Petroleum	
8320	Padding and Stuffing Materials		Base	
8325	Fur Materials	9135	Liquid Propellant Fuels and Oxidizers,	
8330	Leather	9140	Chemical Base Fuel Oils	-
8335	Shoe Findings and Soling Materials	. 9140		
8340	Tents and Tarpaulins	9150	Oils and Greases: Cutting, Lubricating,	
8345	Flags and Pennants	07.60	and Hydraulic	
	CLOTHING, INDIVIDUAL EQUIPMENT, AND INSIGNTA (84)	9160	Miscellaneous Waxes, Oils, and Fats	
8405	Outerwear, Men's	}	NONMETALLIC FABRICATED MATERIALS (93)	
8410	Outerwear, Women's	9310	Paper and Paperboard	
8415 8420	Clothing, Special Purpose	9320	Rubber Fabricated Materials Plastics Fabricated Materials	
8425	Underwear and Nightwear, Men's Underwear and Nightwear, Women's	9330 9340	Glass Fabricated Materials	
-		9350	Refractories and Fire Surfacing Materials	
8430 8435	Footwear, Men's	0000		
8435 8440	Footwear, Women's Hosiery, Handwear, and Clothing	9390	Miscellaneous Fabricated Nonmetallic Materials	
	Accessories, Men's			
8445	Hosiery, Handwear, and Clothing		NONMETALLIC CRUDE MATERIALS (94)	
8450	Accessories: Women's	9410 9420	Crude Grades of Plant Materials	
0+00	Children's and Infants' Apparel and Accessories	9420 9430	Fibers: Vegetable, Animal, and Synthetic Miscellaneous Crude Animal Products,	
			Inedible	
		ە بب ار و	Miscellaneous Crude Agricultural and For-	
		9450	estry Products Nonmetallic Scrap, Except Textile	
			MACCENT TEXTILE	

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Steel and Steel ceel as Base e Metal Non-	METAL BARS, SHEETS, AND SHAPES (95) Wire, Nonelectrical, Iron and Steel Bars and Rods, Iron and Steel Plate, Sheet, and Strip: Iron and Steel Structural Shapes, Iron and Steel Wire, Nonelectrical, Nonferrous Base Metal	9505 9510 9515 9520 9525
Non-		
Base	Bars and Rods, Nonferrous Base Metal Plate, Sheet, Strip, and Foil: Non- ferrous Base Metal	9530 9535
	Structural Shapes, Nonferrous Base Metal	9540
t Wire:	Plate, Sheet, Strip, Foil, and Wire: Precious Metal	9545
FRODUCTS	ORES, MINERALS, AND THEIR PRIMARY PRODUCTS (96)	
	Ores	9610
	Minerals, Natural and Synthetic	9620
jaster	Additive Metal Materials and Master Alloys	9630
	Iron and Steel Primary and Semifinished Products	9640
r and	Nonferrous Base Metal Refinery and Intermediate Forms	9650
	Precious Metals Primary Forms	9660
	Iron and Steel Scrap	9670
	Nonferrous Metal Scrap	9680
	MISCELLANEOUS (99)	
nd	Signs, Advertising Displays, and Identification Plates	9905
	Jewelry	9910
	Collectors' Items	9915
	Smokers' Articles and Matches	9920
ifshings,	Ecclesiastical Equipment, Furnishings, and Supplies	9925
tuary	Memorials; Cemeterial and Mortuary Equipment and Supplies	9930
	Miscellaneous Items	9999

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SECTION II - CODING FOR ITEM LOB OF DD FORM 350 (System or Equipment)

<u>Purpose</u>. The DD Form 350 codes in this Section II have been developed to complement the data in the Materiel Annex (Weapons Dictionary) of the DoD Programming System, and to facilitate analysis of DoD procurement by major weapon system, equipment or item. In general, the system is limited to items of materiel whose cost exceeds \$5 million in any one year of the program period. Only production items are covered by this coding system; RDTE work is excluded since it is covered by Section I, Part A of this Manual. Naval vessels also are excluded because adequate information can be derived from the coding systems in Section I, Part C, and Section III of this Manual.

Description and Use. The DD Form 350 code, consisting of three alphabetical digits, is shown in the first column of Section II. The first digit identifies one of the following major categories of equipment:

Α.	Aircraft	E.	Weapons
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- B. Aircraft Engines F. Ammunition
- C. Missiles & Rockets G. Electronics
- D. Vehicles H. Other Equipment

The second digit identifies a subdivision of the major category, e.g., Fighter Aircraft, and the third digit identifies the specific item, e.g., F-111.

Each system or equipment code shall include all subsystems, components, repair parts, modifications, repairs and related supplies and services (other than RDTE and construction) which are procured specifically for the system or equipment. If a procurement is for components, parts, or services covering more than one system or equipment, but 75% or more of the dollar amount is is allocable to a single system or equipment, the code of that system or equipment shall be assigned. Otherwise, multi-system procurements shall not be assigned a specific code.

Each Department shall use only that part of Section II designated for it, i.e., Part A for Army, Part B for Navy, and Part C for Air Force. The arrangement of systems or equipment by major category is as follows:

1. Aircraft by design number within each basic mission symbol, e.g., A-4, A-5, A-6, F-4.

2. Aircraft Engines by design number within type of engine.

3. Missiles and Rockets by design number.

(Note: If an aircraft, missile or rocket reported on DD Form 350 does not have a mission symbol or letter prefix listed in the Manual but agrees as to design number, the code applicable to that design number shall be assigned. For example, an RB-52 Aircraft would be assigned the code for B-52. The series symbol for an item is not used; e.g., F-lll is used rather than F-lllA or F-lllB.)

4. <u>Air Force Electronics and Communications</u> numerically by system number.

5. All Other Categories alphabetically by key word or words and by size or caliber, e.g., Semi-Trailer before Trailer, Cartridge 90mm before Cartridge 105mm.

If a system or equipment code is not applicable to a DD Form 350 transaction, or if the system or equipment bears a security classification prohibiting unclassified disclosure of the code title in combination with other DD Form 350 items, the code "000"(three zeros) shall be assigned.

	SECTION II, PART A, ARMY SY	STEM OR EQU	IPMENT CODE	
DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	
A		DBH	BRIDGE(AMPHIB MOBILE FLOATING)	
А	AIRCRAFT	DC	CARRIER	
АН	HELICOPTER	DCA DCD	CARGO M548 Command Post M577	
АНА	UH-1 IRDQUDIS	DCG	PERSONNEL CARRIER M113	
AHD	DH-6A CAYUSE	DCH	PERSONNEL CARRIER MIIS	
AHE	LOH/OH-5/6 PAWNEE	DCJ	CARRIER MORTAR M125A1	
AHE	TH-13T INSTRUMENT TRAINER	DCM	UTILITY ARCTIC CARRIER XM571	
AHG	DH/TH-13/23 SIOUX/RAVEN	DCO	CARRIER MORTAR M106A1	
АНН	AH-56A CHEYENNE	DDA		
АНК	CH-47 CHINDOK	DDB	COMBAT ENGINEER(FT)T118/M728 Commando car armored V=100	
AHQ	CH=54	006	COMMANDO CAR ARMURED V-100	
AHR	TH-55 TRAINER	DE	CONSTRUCTION CONTRACT	
AHW	AH-1G COBRA	υe	CONSTRUCTION EQUIPMENT	
40"	AN-IG CODRA	DEA	CRANE-SHOVEL 20 TON 3/4 CU YD	
AT	TRAINER	DEB	CRANE 5 TON 3/8 CU YD	
<u>.</u> .	1004050	DEC	CRANE STON 378 CO TD CRANE SHOVEL 12 1/2 TON	
ATE	2+B12A SYNTHETIC INSTRUMENT	DFA	LANDING VEH TRACKED AMPHIB	
		UF A	LANDING VEH TRACKED AMPHID	
AU	UTILITY	DG	LIGHTER	
AUE	U-21A (UTILITY)	DGA	AMPHIBIOUS 5 TON LARC	
		DGC	AMPHIBIOUS 15 TON LARC	
AV	VTOL/STOL	DGE	AMPHIBIOUS 60 TON BARC	
		DGH	BEACH DISCHARGE(DECK CARGO)	
AVA	OV-1 MOHAWK	DHA	RECOVERY VEHICLE(FT)M578	
AVB	CV-2 CARIBOU			tel second
AVE	CV-7 BUFFALD	DI	SEMI-TRAILER	
c	MISSILES + ROCKETS	DIA DIB	STAKE 12 TON M127 SEMI-TRLR Cargo 12 Ton M129	
См	MISSILES	DIF DIG	TANK(FUEL SERV)M131 SEMI-TRL 25 TON LOW BED M172	
6 14 A		DIJ	SHOP VAN 6 TON M146	
СМА СмВ	MIM-14 NIKE HERCULES	DIK	SHOP VAN 6 TON XM750	
	AGM-22 (SS-11 MSL SYSTEM)	DIL	REFRIG 7 1/2 TON M349A3	
CMC CMD	MIM-23 HAWK		• A MIZ C	
CME	MGM-29 SERGEANT	DJ	TANKS	
CME	MGM-31 PERSHING MGM-32 ENTAC			
CMG	BQM-34 FIREBEE/TOWBEE	DJA	M60 TANK	
СМН	MQM-40/42 REDHEAD/ROADRUNNER	DJC DJG	M48 TANK Combat M728	
CMI	NIKE X	0,00	CUMBAT MIZO	
CMJ	MIM-43 REDEVE	D //	TRACTOR	
СМК	MGM-51 SHILLELAGH	DK	TRACTOR	
CML	MGM-52 LANCE	DKA	INW SPEED/ETINTEER HERTHM	
СММ	MQM=57	DKE	LOW SPEED(FT)DIESEL MEDIUM UNIVERSAL(FT)W/DOZER	
CMN	XMIM-72 CHAPARRAL	DKL		
CMS	MGM-71 TOW	0.0	INDUSTRIAL(WHEELED)MEDIUM	
		DL	TRAILER	
CR	ROCKETS	_		
		DLA	CARGO 1/4 TON M416 TRAILER	
CRA	MGR-1 HONEST JOHN	DLB	CARGO 3/4 TON M101	
CRB	MGR-3 LITTLE JOHN	DLF	CARGO 1 1/2 TON M105 TRAILER	
CRG	2.75" ROCKET ALL TYPES	DLM	TANK WATER 400 GAL M149 TRK	
CRJ	M55 115MM VX ROCKET			
CRL	M72 66MM HEAT ROCKET	DM	TRANSPORTER	
D	VEHICLES	DMA	HEAVY EQ XM523/524 M123/15	
DAA	ASSAULT(GEN SHERIDAN)XM-551	DN	TRUCK	
DAD	TRAINER SHERIDAN WEAP SYS XM40			••
DAG	TRAINER SHERIDAN WEAP SYS XM35	DNA	3/4 TON 4X2	
DBA	BRIDGE(ARMORED VEH LAUNCH)	DNB	3/4 TON 4X4 ALL BODY TYPES	
DBC	CHASSIS TRANSPORTER /AV BRIDGE	DNC	FORK LIFT 4000/6000 PT RT	
DBD	LAUNCHER GRENADE 40MM XM148	DND	FORK LIFT 1000D LB DD PT RT	
DBE	LAUNCHER TANK CHASSIS M60 /AVB	DNE	2 1/2 TON 6X6 ALL BODY TYPES	
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SECTION II, PART A, ARMY SYSTEM OR EQUIPMENT CODE

	SECTION II, PART A, ARMY SYSTEM	OR EQUIPMENT	CODE (CONTINUED)
DD FORM 350 Code	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT
DNG	2 1/2 TON 8X8 XM410	FBN	7.62MM NATO M82 BLANK
DNJ	5 TON 6X6 ALL BODY TYPES M39		
DNL	5 TON 8X8 XM656	FBP	20MM AP-T XM207 CARTRIDGE 20MM HEI-T XM205 CARTRIDGE
DNP	CARGO 1/2 TON 4X2 PICKUP	FBS	1
	CARGO 1 1/4 TON 6X6 XM561	FBT	20MM HE1 M56 CARTRIDGE
DNS	CARGO 5 TON(TRUCK)	FBV	20MM ELEC FOR M39/M61 GUN
DNT		FBZ	20MM TP TRAINING CARTRIDGE
DNV	CARGO 8 TON 4X4 XM520(GOER)	FCA	40MM XM583 WHITE STAR
DNY	CARGO 16 TON 4X4 XM437(GDER)	FCB	40MM XM576 MULTIPLE SHOT
DPC	TANK FUEL 2500 GAL XM559	FCC	40MM HE XM384 CARTRIDGE
DPG	TANK FUEL 5000 GAL XM438	FCD	40MM M407A1 PRACTICE
OPJ	TANK WATER 4000 GAL M149	FCE	40MM XM585 WHITE STAR
DPM	TRACTOR 10 TON 6X6 M123(TRK)	FCF	40MM HE M406/XM463 CARTRIDGE
DPP	TRACTOR 32000 GVW(TRUCK)	FCG	60MM AE M49 CARTRIDGE
DPS	UTILITY 1/4 TON 4X4 M151	FCH	60MM MA3A3 W/FUSE M65 ILLUM
0PT	UTILITY 1/2 TON 4X4 M274 MUL	FCI	60MM WP M302 SMOKE
DPU	UTILITY 1 1/4 TON M715	FCJ	81MM HE M374 CARTRIDGE
DPV	FIRE FIGHTING 500 GPM	FCL	81MM HE ILLUM M301 CARTRIDGE
DPW	WRECKER 4X4 M553(GDER)	FCM	81MM SMOKE WP M375 CARTRIDGE
		FCP	90MM HEAT M371 CARTRIDGE
ε	WEAPONS	FCQ	90MM XM590
		FCR	90MM M377
		FCS	90MM HEAT M431 CARTRIDGE
£Β	GUN	FCV	90MM TP-T M353 CARTRIDGE
1		FDA	105MM M314A2 W/FUSE ILLUM
EBA	7.62MM M60 MACHINE GUN	FDB	105MM WP M60 SMOKE W/FUSE
EBB	MACHINE GUN M85 50	FDC	105MM ANTI-PERS XM494 CTG
EBC	7.62MM M73 MACHINE GUN	FDD	105MM HC BE M84
EBD	DAVY CROCKETT RECOILLES5	FDF	105MM ANTI-PERS XM546 CTG
EBH	20MM GUN(HS)	FDH	105MM HE MI CARTRIDGE
EBI	20MM XM167 TOWED	FDI	105MM HE M482/XM548 CTG
EBK	20MM AA GUN(HS)		105MM HEAT-T M456 CTG
EBL	20MM GUN XM163	FDL	105MM HEP-T M393 CTG
EBM	20MM GUN(VULCAN)M61	FDP	
		FDS	105MM SMOKE WP-T M416 CTG
EBP	M107 GUN SP 175MM	FDV	105MM TARG PRAC TRA M490 CTG
		FEB	106MM APERS XM581 W/FXM592
ED	HOWITZER	FEC	106MM HEAT M344 CTG
		FED	106MM HEP-T M346A1
EDC	8" SP HOWITZER M110	FEF.	107MM SMOKE WP XM502 CTG
EDG	105MM LT TOWED HOW M102	FEI	152MM HEAT MP XM409 CTG
EDK	155MM MED SP HOW M109	FEL	152MM PRACTICE XM411 CTG
		FEP	152MM SMOKE WP XM410 CTG
EF	MORTAR	FES	165MM HEP M123 CARTRIDGE
EFB	81MM M29 ON MOUNT M23 81MM SP Mortar M125	FG	CHARGE PROPELLING
EFC			
EFG	107MM SP MORTAR XM106	FGB	155MM M3 CHARGE GREEN BAG
c		FGC	155MM XM119 CHARGE
εH	RIFLE	FGD	155MM M4A1 WHITE BAG
EU A		FGH	175MM M86 CHARGE
EHC	5,56MM RIFLE M16	FGM	DEMOL KIT PROJ CHARGE M157
EHG	7.62MM RIFLE M14	FGP	8 INCH M2 WHITE BAG
_		FGQ	8 INCH M1 GREEN BAG
F	AMMUNITION		
		FJ	DISPENSER + BOMB
FAC	BOMB 750# GEN PURP M117		····
FAE	DEMOLITION CHARGE PN M118	FJE	CBU-3 DISPENSER + BOMB
FAH	BOMB SEMI AP M59	FJJ	CBU=7 DISPENSER + BOMB
		FJN	CBU=13 DISPENSER + BOMB
FB	CARTRIDGE	FJO	CBU-14 DISPENSER + BOMB
FBA	30 CAL ALL TYPES	FK	FUZE
F8B	30 CAL BALL		
FBC	30 CAL M1909 BLANK	FKB	IR FUZE
FBD	45 CAL M1911 BALL	FKF	MECH TIME SUPERQUICK M564
FBE	4.2" HE M329/XM502 CARTRIDGE	FKJ	MT M565 FUZE
FBH	4.2" ILLUM M335 CARTRIDGE	FKL	FUSE VT XM429
FBJ	4.2" SMOKE WP M328 CARTRIDGE		FUSE PD M557
FBK	5.56MM ALL TYPES CARTRIDGE	FKM	PROX FUZE(ARTY)T368/M541
FBM	7.62MM ALL TYPES CARTRIDGE	FKN FKR	PROX FUZE(MORTAR)XM532
1 1/1		r NR	FRUX FUZELWUNTANJAWJDE

SECTION II, PART A, ARMY SYSTEM OR EQUIPMENT CODE (CONTINUED)

-	SECTION II, PART A, ARMY SYSTEM	OR EQUIPMENT	CODE (CONTINUED)
DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FORM 350 Code	DESCRIPTION OF SYSTEM/EQUIPMENT
FKS	PROX FUSE M51	010	
		GKC	AN/TCC-46 MULTIPLEXER SET
FL	GRENADE	GKF	AN/TCC-53 MULTIPLEXER SET
		GLA	MULTI-SYS TEST EQUIP(MTE)
FLB	HAND FRAG GRENADE M26	GLB	LAND COMB SUPPORT SYSTEM LCS
FLD	HAND FRAG GRENADE M33		
FLF	HAND MIS COLORED SMOKE	GN	RADAR
FLH	SMOKE XM19	1	
	SHORE MALY	GNC	AN/PPS-5 RADAR PORTABLE
FM	MINES	GNE	AN/MPQ-4A RADAR
1 19	MINEO		
FMJ	M18 AP MINE	GP	RADIO
FML	M24 AT MINE		
FMN	M26 AP MINE	GPA	AN/GRC-50 RĂDIO
	HEA AL WINE	GPB	AN/GRC-67 RADIO
FP	PROJECTILE	GPC	AN/GRC-103 RADID
rr .	FRODECTILE	GPE	AN/GRC-106 RADIO
FP8	8"HE M106 PROJECTILE	G P G	AN/GRC=108 RADIO
FPE	ARUE VALOA PROJECTILE	GPJ	AN/PRC-25 RADIO
FPF	8"HE XM404 PROJECTILE	GPK	AN/PRT=4/PRR9 SQUAD RADIO
FPG	8"HE M424 PROJECTILE	GPL	AN/PRC=62 RADIO
FPG	37MM M390/446+XM415 PROJ	GPM	AN/TRC-84 RADIO
FPK	120MM HE M356 PROJ	GPN	AN/TSC-26 BASE RADIO
	155MM HE M449/XM483 PROJ	GPO	AN/TRC-110 RADIO
FPL	155MM HE RAP XM549/M107 PROJ	GPP	AN/TRC-112 RADIO
FPM	155MM ILLUM M485 PROJ	GPR	AN/GRC-142/122 RADIO
FPN	155MM GB M121	GPS	AN/GRC-143 RADID
FPO	155MM WP M110 SMOKE W/D FUSE	GPT	AN/VRC-12 RADIO
FPP	155MM M116 COLORED SMOKE	GRA	RANGE FINDER LASER XM23
FPQ	175MM HE M437 PROJ		HOLK CHOLK ANES
FPR	175MM HE M403/XM484 PROJ	GS	ILLUMINATION
FPU	XM454 PROJ		
FPW	XM474 PROJ	GSA	SEARCH LIGHT XENON DC22
		GSB	SIGNAL CLUSTER M125A1
G	ELECTRONICS	GSC	FLARE AIRCRAFT XM165 MK24
		GSD	FLARE SURFACE M49A1
GAA	ALARM G-AGENT E49	GTA	
GAB	QRC-1 CRAZY DOG		FLASH REDUCER M2 F/155MM
GAC	AN/USM-140 OSCILLOSCOPE	GV	STARCOM
GAD	CABLE ASSEMBLY CX-4566 A/G	GV I	STARCUM
GAE	CABLE ASSEMBLY CX=11230()/G	0.114	C
GAF	RADIATION SUR METER IM-174	GVA	STARCOM(OTHER)
GAG	MODULATOR-DEMODULATOR MD-515	GVB GVC	COMMUN SYS EUROPE
GAH	ELEC POWER SUPPLY PP=1451/G	1	DCS TRANSMISSION FACILITIES
GCA	BATTERY TERM EQUIP AN/GSA=77	GVJ	USAREUR LOG MICROWAVE SYS
		GVK	VINEYARD SYSTEM
GD	COMMUNICATIONS		
		н	OTHER EQUIPMENT
GDA	COMMUNICATIONS SYSTEM AN/USC-3		
GDB		1	
GDC	TELEGRAPH RELAY AN/MGC=23	НВ	NIGHT VISION
GDD	TELETYPEWRITER TAPE AN/GGC3		
GDE	PORTABLE RECORDER AN/GSH=6	НВС	SEARCHLIGHT DC 28V 100 AMP
GDF	INTERPRETATION FAC AN/TSQ-43	HBD	SEARCHLIGHT GP 30 INCH
GDG	RADIO TERMINAL AN/VRC-67	HBE	SCOPE STARLIGHT SMALL
GEA	TA-312/PT FIELD TELEPHONE	HCA	MASK PROTECTIVE FIELD ABC M17
	COMSEC (INCL. TSEC/KG/KW/KY)		the second sector (111)
GFA	DUCC	HD	GENERATORS
GG	FIRE DIRECTION SYSTEM	HDA	GE 1.5KW 28V MILITARY DESIGN
		HDB	GE 1.KW 60 CYCLE SKID MTD
GGA	AIR DEFENSE AN/TSQ=51	HDC	GE 3KW 28V MILITARY DESIGN
GGC	SMALL AREA AN/GSG=5/6	HDD	GE 3KW 60 CYCLE
GHA	IMAGE INTERPRETATION AN/TSQ=43	HDE	GE 5KW 60 CYCLE
GIA	1FF MARK X11 GROUND EQUIPMEN	HDF	GE 10 KW 60 CYCLE
GJA	MISSILE MASTER AN/FSG=1		CLIVING OU CICLE
GUC .	MSL MON AN/MSQ=18/28+TSQ=38	1	
GK	MULTIPLEXER SET		
GKB	AN/TCC-45 MULTIPLEXER SET		
	WILLOUND MOUTLEVER SEL		
		1	

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SECTION II, PART A, ARMY SYSTEM OR EQUIPMENT CODE (CONTINUED)

D FORM 50 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT
· .		BRC	R-1820
A	AIRCRAFT	BS	TURBOFAN
А А	ATTACK	BSD	TF-30
	A/TA-4 SKYHAWK	с	MISSILES + ROCKETS
A A C A A D	RA-5 VIGILANTE		
AAE	A/EA-6 INTRUDER		N 7 6 6 71 6 6
AAF	A=7 CORSAIR II	СМ	MISSILES
AC	OTHER AIRCRAFT	СМА	RIM-2/24 TERRIER/TARTAR
		СМВ	AIM-7 SPARROW
ACB	C-2 COD	CMC	RIM-8 TALOS
ACD	EC-1300 HERCULES	CMD	AIM-9 SIDEWINDER ATM/AGM-12 BULLPUP
ACE	EC-130R HERCULES	CME CMF	UGM-27 POLARIS
		CMG	BOM-34 FIREBEE
AE	ELECTRONIC	СМЫ	MOM-36 TARGET DRONE
	E-2 HAWKEYE	CMI	AQM-37 TARGET DRONE
AEB		СМЈ	UUM-44 SUBROC
AED	EA-6B	СМК	AGM-45 SHRIKE
4.5	FIGHTER	CML	AIM+54 PHOENIX
AF	FIGHIEN	СММ	AGM-62 WALLEYE
AFC	F/RF-4 PHANTOM	CMN	RIM-66 STANDARD MISSILE(MED)
AFF	F/RF-8 CRUSADER	CMP	RIM-67 STANDARD MISSILE(EXT)
AFN	F-111 TFX	CMQ	POSEIDON
		CMR	UGM-27C
AH	HELICOPTER	CMS	ZUGM-73A QH-50D DASH
AHB	UH-2 SEASPRITE	СМТ	4H-200 043h
AHC	CH/RH/SH-3 SEA KING	CR	ROCKETS
AHJ	CH/RH/UH-46 SEA KNIGHT		
AHM	QH-50 DASH	CRA	RUR-5 ASROC
AHP	CH-53 SEA STALLION	CRC	5" ZUNI
AHS	LTH TRAINER	CRD	HEAT 3.5 M29A2
AP	PATROL	CRG	2.75" ALL TYPES
<u> </u>		DN	TRUCK
APC	P-3 ORION ·	DNM	DUMP 5 TON M51A2
AS	ANTI-SUB	DNN	CARGO 2 1/2 TON M35A2C
F Q		DNP	CARGO 1/2 TON 4X2 PICKUP
ASA	S-2 TRACKER	DNS	CARGO 1 1/4 TON M561
N 04	0 2 MAGNEN	DNU	CARGO S TON (DUMP)
AT	TRAINER	DNW	CARGO 5 TON M54A2C
~ '		DPS	UTILITY 1/4 TON M151
ATA	T-37B	DPT	UTILITY 1/2 TON M274
ATD	T-28 TROJAN		
ATG	TA-4F SKYHAWK	E	WEAPONS
ATH	TC-4C GULFSTREAM I		
ATI	T-2 BUCKEYE	;	97515
AV	VTOL/STOL	EH	RIFLE
AVJ	OV-10 COIN		
8	AIRCRAFT ENGINES	ЕНВ	2.75" ROCKET FOR LAUNCHER 5.56MM RIFLE M16
BJ	TURBOJET	F	AMMUNITION
BJE BJB	J=52 J=60	FA	BOMB
BR	RECIPROCATING	FAB	ROCKEYE
		FAC FAF	DEMOLITION M117 750 LB SADEYE MK15
	1 0-100	I PAP	JAVELE MALJ
8RA BRB	0-100		SNAKEYE MK14/81 250#
BRA BRB	LR-64	FAJ	SNAKEYE MK14/81 250#

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SECTION II, PART B, NAVY SYSTEM OR EQUIPMENT CODE

FORM 0 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT
F A 1	CHAVEVE T NETE 192 EDA4		
FAL	SNAKEYE I MK15/82 500#	FTH	MK45 TORPEDO(ASTOR)
FAM	WETEYE	FTJ	MK46 TORPEDO LT WT ASW
FAN	FIREYE MK122	FTL	MK48 TORPEDO
FAP	FIRE BOMB MK77		
FAR	SKIP BOMB BLU-14	G	ELECTRONICS
FAV	LOW DRAG MK84 2000 LB		
			ANTENNA THODON OF AN
FB	CARTRIDGE	GBA	ANTENNA IMPROV PLAN
ro	CARINIDAE	GBC	MK-12(AIMS) IFF
		GRE	NTDS
FBB	5"/38 CAL CARTRIDGE	GBG	AN/WLR-6
FBF	30 CAL LINKED M4A	GBI	AIGS II
FBH	4.2 ILLUM M335	GBK	AN/BRD() LF-VHF-DF
FBI	5.56MM BALL	GBM	AN/BLAC) VHF-SHF-DF ANTENNA
FBL	5.56MM TRACER	GDH	TROPOSCATTER SET AN/TRC 97
FCF	40MM M406		COMM CENTRAL AN/TYA-11A
FCH	60MM M83A3	GDI	
FCJ	81MM HE M374	GDJ	TADC AN/TYQ-2
		GDK	TACC AN/TYQ=1
FCK	60MM HE M49A2	GDL	TDC AN/TYQ=3
FCL	81MM M301A1 ILLUM	GMA	OPERATIONAL CONTROL CENTERS
FCN	81MM SMK WP M370		
FCT	90MM BEEHIVE XM580	GN	RADAR
FDA	105MM ILLUM M314A1	un	·····
FDB	105MM SMK WP M60	A110	AN/TSQ-18 SURVEILLANCE
FDE	105MM HE M1 W/FUSE	GNB	
FDG	105MM HE MI W/F MTSQ	GND	AN/SPS-33 FIXED ARRAY
FDH	105MM HE MI W/O FUSE	GNF	AIR SEARCH AN/SPS=48 RADAR
		GNH	AN/FPN+16 PRECISION APPROACH
FE8	106MM XM581 BEEHIVE	GNJ	AN/TPS=32
FEC	106MM HEAT M344	GNL	XMTR AN/TPS=34
ΈD	106MM HEPT M346A1		
EE	120MM HEAT T153	GP	RADIO
FG	CHARGE PROPELLING	GPJ	AN/PRC+25 TYPE S
		GPM	AN/MRC-83 RADIO
FGA	155MM HE M107		
FGB	155MM GREEN BAG	GPS	AN/SRC-27 RADIO
	155MM MAA1	GRA	RANGE FINDER LASER XM23
FGD			
FGE FGP	155MM M110 HOW SMK WP 8 Inch M2 White Bag	GT	SONAR
		GTC	CAESAR/SOSUS AN/FQQ-1/2/3/9
FJ	DISPENSER + BOMB		
-		GTE	AN/SQQ-14 SONAR
FJP	CBU-24 DISPENSER + BOMB	GTG	AN/SQS-26 SONAR
Ur.	VDUTER DIGILINGER Y DUMD	GTJ	AN/SOR-13 SONAR
	auge -	GTL	AN/BQQ-1 SONAR
FK	FUSE	GTN	AN/SQS=23 SONAR
		GTP	TOWED SONAR ARRAY
FKM	FUSE PD M557	3 1.	
FKR	FUSE VT M532	GU	SONOBJOY
FKT	FUSE VT M513A1		3000001
·· •			
FM	MINE	GUB	AN/SSQ=15/47(ACTIVE RANGE)
- 19	1 1 1 1 1 C	GUD	AN/SSQ-1(DIRECTIONAL)
.		GUF	AN/SSQ-28/38/41/48(JEZEBEL)
FMC	MK52 MINE A/C-SURFACE LAID	GUH	AN/SSQ-23/41/42/46(JULIE)
FME	MK55 MINE	GUJ	EER CHARGES MK57/61/64/78/84
FMF	MK56 MINE A/C LAID MOORED		
FMG	MK57 MINE SUB LAID MOORED	GZ	TACTICAL CENTER
FMJ	MLU-10 LAND MINE	42	
FML	MINE AP M16		AN (TYO- + (TACT ATE CONTROLS
1 ° 1 Nom		GZA	AN/TYQ-1(TACT AIR CONTROL)
- 0	BOD FOTTLE	GZB	AN/TYQ-2(TACT AIR OPERATION)
ΓP	PROJECTILE	GZC	AN/TYQ-3(TACT DATA COMMUN)
		GZG	AN/SYQ-2/3/4 NTDS(DATA SYS)
PB	8 INCH HE M106		
FPC	5"/54 PROJECTILE		
FPE	8 INCH XM 404		
FPK	155MM HE M449E2		
FT	TORPEDO		
	MK37 TORPEDO		1
× 1 D			1
TTD TG	MK44 TORPEDO	1	

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SECTION II, PART B, NAVY SYSTEM OR EQUIPMENT CODE (CONTINUED)

DD FORM			
350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT
		AVJ	DV-10 LARA
A	AIRCRAFT	В	AIRCRAFT ENGINES
AA	ATTACK	BJ	TURBOJET
AAF	A-7 CORSAIR II	. . .	
AAI	AT=37	BJG	J-69
AB	BOMBER	BJJ BJL	J-79 J-85
	BURDEN	BUL	0.03
ABC	B=52 STRATO FORTRESS	BR	RECIPROCATING
ABF	B-58 HUSTLER	BRA	0/TV0-435
AC I	OTHER AIRCRAFT	BRC	VD-540
		BRD	R-1830
ACA	C-5 HEAVY LOGISTICS TRNSPT		
ACC	CX-3	BRE	R=3350
ACE		BRF	R=4360
	CX-2	-	
ACG	CRC-47	BS	TURBOFAN
ACL	KC-97 STRATO FREIGHTER		
ACM	C-119 FLYING BOXCAR	BSG	TF=33
ACN	C-124 GLOBEMASTER	BSJ	TF-39
ACP	C-130 HERCULES		
ACQ	C-133 CARGOMASTER	BŤ	TURBOPROP/TURBOSHAFT
ACR	C/KC/RC-135 STRATD LIFTER		
ACS	C-141 STARLIFTER	BTA	T-50
ACT	C-123	BTB	T-53
ACX	C-X KING ATR TYPE	BTC	T=55
		BTD	T=56
AF	FIGHTER		
~	1 I WHITE D	BTF BTK	T=58
AFA	F=5	DIN	T-64
AFC	F-4	с	MISSILES + ROCKETS
AFE	F-12	L.	MISSILES + RUCKEIS
AFG	F-100	•	
AFJ	F-101 VD0D00	СМ	MISSILES
AFK	F-104 STARFIGHTER		
AFL	F=105 THUNDERCHIEF	CMA	CGM/HGM-16 ATLAS
AFM	F=106 DELTA DART	СМВ	PGM=17 THOR
AFN	F/FB=111	CMC	H/LGM+25 TITAN
		ĊMD	LGM-30 MINUTEMAN
AH	HELICOPTER	CME	AGM-12 BULLPUP
1		CMG	BQM-34 FIREBEE
AHA	UH-1 IRDQUOIS	СМР	AIM-4/36/47 FALCON
АНС	CH/HH=3 (CARGD/RESCUE)	CMQ	AGM-45 SHRIKE
AHI	HH-3E	CMR	AIM-7E/F SPARROW
АНК	CH-47 CHINOOK	CMU	AIM9 SIDEWINDER
AHL	HH=53	CMS	AGM-69 SRAM(SHT RG ATTK MSL)
		CMT	PDACDAM A37
AR	RECONNAISSANCE	UM 1	PROGRAM 437
		CR	ROCKETS
ARA	SR-71		······
ARE	RF-4C	CRA	MB-1/AIR-2 GENIE
1		CRB	RCU-1 DECOY
AT	TRAINER	VKD	NUU-I DECUT
<u> </u>	1004060	DN	TRUCKS
ATA	T=37	אט	10003
		DAF	
ATB	T-38 TALON	DNF	1/2 TON 4X2 PICKUP
ATC	T-39 SABRELINER	DNH	1 TON 4X2 PANEL
ATE	T-41	DNN	CARGO 2 1/2 TON 6X6 M+35
A.1.		DPN	10 TON-6X4 TRACTOR
AU	UTILITY	_	
		F	AMMUNITION
AUC	U-17(UTILITY A/C)		
	U-10	1	
AUD		FA	BOMB
AUD AV	VTOL/STOL		
	VTOL/STOL	FAA	WALLEYE AGM-62/A

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SECTION II, PART C, AIR FORCE SYSTEM OR EQUIPMENT CODE

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-	SECTION II, PART C, AIR FORCE SYST	EM OR EQUIPM	ENT CODE (CONTINUED)	
DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	DD FORM 350 CODE	DESCRIPTION OF SYSTEM/EQUIPMENT	
FAB	ROCKEYE II	GWG		
FAC	DEMOLITION M117 750 LB		431L TRACALS INCL AN/FPH-47	
FAD	ANTI-PAM 500 LB BLU-23/32	GWH GWI	433L WEATHER SYSTEM	
FAF	SADEYE W/BOMBLET CBU-24	GWJ	440L FWD SCATTER OTH RAD 458L EUR WIDEBND TRANSMSN	
FAI	ANTI-PAM 250 LB BLU-10	GWK	465L SAC CONTROL-SYSTEM	
FAJ	MK-81 250 LB	GWL	466L ELECTROMAGNETIC INTEL S	
FAK	ANTI-PAM 750 LB BLU-1	GWP	473L USAF COMMAND CONTROL SY	
FAL	MK-82 500 LB	GWQ	474L BMEWS	
FAO	SMOKE PWP 100 LB BOMB	GWT	481L SAC POST ATTK CMD CNTRL	
FAQ	ADU-253/B CANISTER W/BLU-3/B	GWU	482L EMS EMERG MISSION SUPPT	
FAS	ADU-272/B CANISTER W/BLU-26	GWW	484L SOFT TALK SECURE VOICE	
FAT	BDU=33/B PRACTICE	GWX	484N WET WASH PACIFIC COMMUN	
FAU	BDU-39B/TX-61 PRACTICE	GWY	486L DEEP SEA EUROPEAN-MEDIT	
FAV	MK-84 2000 LB	GWZ	487L SLFCS SURVIVABLE LOW FR	
FAW	BLU-31/B	GXB	490L AUTOVON DCS AUTOMATIC V	
FAX		GXD	492L US STRICOM COMMAND CONT	
FAY	M1A2 CLUSTER FRAGMENTATION	GXE	493L VOCOM SECURE VOICE SWIT	
FB	CARTRIDOC	GXF	494L ERCS EMERG RKT COMM SYS	
FB	CARTRIDGE	GXG	495L USAF GROUND-AIR SYSTEM	
FBF	38 CALIBER	GXH	496L SPADATS SPACETRACK	
FBI	5.56MM BALL	GY		
FBU	20MM COMBAT ROUNDS	UT UT	UNNUMBERED SYSTEMS	
FBZ	20MM TRAINING	GYB	IDHS INTELLIGENCE DATA HANDL	
FCD	40MM M407A1	GYF	AIRCOM SPACECOM	
FET	ENGINE STARTER MXU-4/A	GYM	DSSCS DEF SPEC SECUR COM SYS	
FEU	IMPULSE MLU-16/B			
		Н	OTHER EQUIPMENT	
FJ	DISPENSER + BOMB			
	_	НАВ	463L AIR CARGO MATERIALS HAN	
FJC	CBU-2A DISPENSER + BOMB			
FJE	CBU-3 DISPENSER + BOMB			
FJG	CBU=22 DISPENSER + BOMB			
FJH	CBU-25 DISPENSER + BOMB			
FJI FJJ	CBU-30 DISPENSER + BOMB			
FJK	CBU-7 DISPENSER + BOMB			
FJM	CBU-12 DISPENSER + BOMB			
FJO	CBU () TFDM DISP + BOMB CBU-14 DISPENSER + BOMB			
FJP	CBU-24/29 DISPENSER + BOMB			
1.01	ODO 24/29 DISFLASER + BUMB			
FK	FUSE			
FKC	FMU-56 AIRBURST			
FKD	FMU-57 AIRBURST			
FKE	FMU-26/8 MULTI-PURPOSE			
FKG	FMU-30 FUSE			
FKH	FMU-35/B LONG DELAY			
FKI	FMU-54/B RETARDING			
FKP	M904 NOSE			
FKQ	M905 TAIL			
_				
FM	MINE			
FMR	SUU-13(DRAGONTOOTH)MINE			
FMS	DISPENSER + MINE CBU-28			
FMT FMU	DISPENSER + MINE CBU=34			
FMU	DISPENSER + MINE CBU-33 ATLM	[
rmv	DISP + MINE CBU() TFDM			
G	ELECTRONICS			
GW	NUMBERED SYSTEMS			
	HUNDERED STOLEMS			
GWA	407L TACTICAL AIR CONTROL SY			
GWB	412L AIR WEAPONS CONTROL SYS	1		
GWC	416L/M CONT AIR DEF CTRL			
GWE	425L NORAD COC			
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SECTION III - CODING FOR ITEM 10C OF DD FORM 350 (DD CLAIMANT PROGRAM NUMBER)

A DDCP number designates a grouping of supplies, construction or other services. One of the following code numbers shall be entered in Item 10C of each DD Form 350 in accordance with definitions provided in this Section III.

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Code	Program Title
A-1A A-1B A-1C	Airframes and Related Assemblies and Spares Aircraft Engines and Related Spares and Parts Other Aircraft Equipment and Supplies Not Included in A-lA and A-lB
A-2	Missile and Space Systems
A-3	Ships
A-4A	Combat Vehicles
A-4B	Non-Combat Vehicles
A-5	Weapons
A-6	Ammunition
A-7	Electronics and Communications Equipment
A-8A	Petroleum
A-8B	Other Fuels and Lubricants
A-8C	Separately Procured Containers and Handling Equipment
A-9	Textiles, Clothing and Equipage
B-1	Building Supplies
B-2	Subsistence
B-3	Transportation Equipment (Railway)
B-9	Production Equipment
C-2	Construction
C-9A C-9B C-9C C-9D C-9E S-1	Construction Equipment Medical and Dental Supplies and Equipment Photographic Equipment and Supplies Materials Handling Equipment All Others Not Identifiable to Any Other Procurement Program Services

The former Program C-3 (Maintenance, Repair and Operating Supplies) has been discontinued. All items formerly shown under this Program are to be included in Program C9E.

A procurement program selected on the basis of the use of the supplies or work purchased, shall include all items pertaining to the following when planned use is known at the time of purchase:

1. Crating, packaging materials, and dunnage

2. Conversion, maintenance, and repair, including:

- a. Materials
- b. Services (performed by contractors)
- c. Operating supplies
- d. Components and repair parts

3. Related training equipment and devices (including technical manuals and publications)

4. Related research and development and preproduction materials and equipment. An exception, however, is the construction of research and development facilities which are included in program C-2.

When the planned use is not known -- items pertaining to the supplies and services listed above shall be identified with program C9E, or S1, as appropriate.

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A-1 AIRCRAFT PROGRAM

This program consists of three subprograms: (a) Airframes and Related Assemblies and Spares; (b) Aircraft Engines and Related Spares and Spare Parts; and (c) Other Aircraft Equipment and Supplies not included in subprograms (a) and (b).

(a) Airframes and Related Assemblies and Spares.

Includes Complete aircraft (procured as such, i.e.—helicopters, excluding GFE). Airframe assemblies and spares, such	Ercludes GFE tires and tubes General purpose production equipment.	
as tail assemblies, wing assemblies, landing gears, etc.	Production facilities	C-2.
Special jigs, dies, and fixtures to be used only in the fabrication of a specific air frame model (including variations		
thereof).		

- Maintenance tools peculiar to the aircraft.
 - (b) Aircraft Engines and Related Spares and Spare Parts.

Includes	Excludes	Program in which relusions are included
Aircraft engines and parts. Assist takeoff other than droppable units.	Aircraft engines incorporated in aircraft procured as complete aircraft.	A–1a.
Aircraft jet engines and parts used, without major modification, on guided	Assist takeoff (ATO), droppable units only.	
missiles. Special jigs, dies, and fixtures to be used	General purpose production equipment.	
only in the fabrication of a specific model of aircraft engine, including inspection gages.	Production facilities	C-2.

Maintenance tools peculiar to the engine.

(c) Other Aircraft Equipment and Supplies Not Included in Subprograms (a) and (b).

Includes	Excludes	Program in which exclusions are included
Aircraft instruments and parts (except electronic equipment for communica-	GFE electronics and communi- cations equipment.	A-7.
tion, fire control, and radar). Elec-	GFE weapons	A-5.
trical equipment, such as, generators, inverters, starters, alternators, etc.	GFE fire control, bomb sights, and related electromechanical devices.	
Aircraft propellers and hubs	Aircraft weapons	A -5.
Mobile training units	Photographic equipment	C-9.
Flight simulators Ground handling equipment peculiar to a specific model of aircraft. Other accessories and parts readily identifiable for aircraft use, such as	Airborne accessories not an oper- ational part of the aircraft, such as life rafts, oxygen masks, parachutes, fire ex- tinguishers, etc.	A-9 or C-9.
gun turrets, bomb racks and releases, rocket launchers, fuel tanks, drop- pable aircraft tanks, tires and tubes, control wires, servo and other control mechanisms, etc.	Organizational equipment, such as general ground or deck han- dlingequipment, ships, hangar, and airfield equipment.	

A-2 MISSILES AND SPACE SYSTEMS PROGRAM

Includes

- Missiles and space systems All missile and space systems parts and related equipment procured from prime Contractors except items excluded.
- CFE electronic equipment for missiles and space systems. Booster cases for missiles.
- Ground handling and launching equipment peculiar to a specific model of missile or space system. Target drones.
- Special jigs, dies, and fixtures which can be used only in producing specific types of missiles and space systems, including inspection gages.

Includes

Construction of vessels of all types.

Total cost of services, civilian labor, and ship parts used in conversion, repair, overhaul, and modernization, whether done by private Contractors or in Government shipyards.

Ship parts (except those excluded).

- Ship armor not procured with, or as a part of, weapons.
- Aircraft catapults and arresting gear. Assault boats.
- Floating cranes, floating drydocks, and bridge erection boats.
- Production equipment procured as a part of and mounted on floating equipment.
- Tracked amphibious vehicles, such as LVT's.
- Shipborne deperming and degaussing equipment.
- Special jigs, dies, and fixtures, which can be used only in specific shipbuilding operations, including inspection gages.

- Excludes
- Guns, rocket launchers, torpedo tubes, depth charge projectors, and other weapons.
- Fire control equipment_____ A-5. GFE electronic equipment, e.g., A-7. communications, fire control, radar. etc.
- Ship equipage and housekeeping supplies, such as brooms, soap, paint, grease, light bulbs, mess and galley utensils, cleaning rags; office supplies, clothing and other personnel items; recreation equipment and supplies, and similar types of items which are not usually produced as ship parts.
- Pontoons (including propelling B-1. units).
- Fabric or rubber life rafts_____ A-9. GFE production equipment.... B-9.

A-4 TANK-AUTOMOTIVE PROGRAM

This program consists of two subprograms: (a) Combat Vehicles and (b) Noncombat Vehicles.

(a) Combat vehicles

Includes Tanks.	Excludes Weapons	Program in which exclusions are included A-5.
Self-propelled gun motor carriages.	Fire control equipment	A-5.
Other combat vehicles. Combat vehicle parts. Modification, whether done in private	GFE electronic equipment, e.g., communication, fire control, etc.	
or in Government production facili- ties.	Tracked amphibious vehicles, such as LVT's.	A-3.
Special jigs, dies, and fixtures which can	Production facilities	C-2.
be used only in producing a specific combat vehicle model.		B-9.
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A-3 SHIPS PROGRAM

Program in 10 lich exclusions are in luded

A-5.

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Generally, A-9 or C-9.

Excludes GFE aircraft jet engines used,

Program in which exclusions are included A-lb.

- A-6 or A-8

A-7

without major modification, on missiles or space systems,

Fuels GFE electronic equipment

A-4 TANK-AUTOMOTIVE PROGRAM-Continued

(b) Noncombat vehicles.

Includes

Trucks, ambulances, passenger cars, buses, motorcycles, and other motorized vehicles, including wheeled amphibious vehicles (except vehicles identifiable to the construction equipment portion of the Miscellaneous Equipment Program C-9).

Power-driven trucks, decontaminating. Bicycles.

Trailers and semitrailers.

- Repair, maintenance, and other special purpose noncombat vehicles.
- Prime, Contractor-furnished repair, rebuild, production and service equipment procured as a part of and mounted on noncombat vehicles.
- Other accessories and parts readily identifiable for noncombat vehicle use, such as tires, spark plugs, batteries, etc.
- Modification whether done in private or in Government production facilities (kits).

Truck tractors.

Special jigs, dies and fixtures which can be used only in producing a specific noncombat vehicle model, including inspection gages.

A-5 WEAPONS PROGRAM

Includes

Small arms, automatic weapons, mortars, artillery, guns, rocket and grenade launchers, and pyrotechnic projectors, including those mounted on vehicles, ships, and aircraft.

Flame throwers.

Smoke generators (land).

Torpedo tubes.

Harbor protection nets.

Depth charge projectors.

- Wholly optical, electrical, or mechanical fire control equipment, including binoculars, bomb sights, other optical equipment, stop watches and fire control mounts.
- Nonelectronic portions of electronic fire control equipment if separately procured and if procurement and requirement data are separately maintained.
- Special jigs, dies, and fixtures which can be used only in producing specific types of weapons, including inspection gages.
- Deperming and degaussing equipment (Range Station).

Excludes Weapons	Program in which exclusions are included A-5.
GFE electronic equipment, e.g., communication, fire control, radar, etc.	A-7.
Fire control equipment	A-5.
Warehouse, airfield, and indus- trial tractors.	
GFE repair, production, and	C-9

GFE repair, production, service equipment mounted on noncombat vehicles.

Program in which exclusions are included A-3.

Shipborne deperming and de-A-3. gaussing equipment. Rocket launchers readily iden-A-1 or A-2. tifiable for aircraft use and launching equipment peculiar

to a specific model of guided missile.

Excludes

Paravanes_____

Electronic fire control equipment A-7. such as MK56, MK63, T33, MK101, MK102, etc.

A-6 AMMUNITION PROGRAM

Includes Ammunition, rockets, bombs, mines, grenades, torpedoes, depth charges,	<i>Excludes</i> Commercial type petroleum prod- ucts.	Program in which exclusions are included A-8.
demolition material, and pyrotech- nics.	Booster cases for guided missiles_	A-2.
ATO units (droppable units only) and fuel for ATO units.	Nondroppable propulsion devices installed in aircraft.	A-1.
Rocket and guided missile fuel. Machine gun links.	Droppable aircraft tanks	A-1c.

Ammunition parts.

metering.

- Chemicals used in bombs, flame throwers, smoke generators, and ammunition.
- Special jigs, dies, and fixtures which are used in producing a specific type of ammunition, including inspection gages.

A-7 ELECTRONICS AND COMMUNICATION EQUIPMENT PROGRAM

Includes	Excludes	Program in which exclusions are included
Electromagnetic radiating and non-	X-ray apparatus	
radiating equipment, except that ra- diating in the visible spectrum, includ- ing: Radio equipment including uses	Nonelectrical communication equipment such as pigeons and flags.	
for telegraph, telephone, teletype,	Elinker lights and flash lights	C-9.
facsimile, television and IFF signals.	Telephone poles	B-1
Radar equipment. Electronic and electro-mechanical computers.	Tool repair kits, pole climbing equipment, plows, earth augers and other tools.	C-9.
Radiation aids to aircraft control and	Photographic equipment	C-9.
navigation, including control of guided missiles.	Nonelectronic meteorological equipment such as thermom- eters, barometers, etc.	C-9.
Radiation aids to fire control bombing, armament, and related electro- mechanical types (not otherwise covered).	Shelters, carts, winches, rope, boards, maps, tables, stakes, air conditioners, etc.	C-9.
Radiation countermeasures, including electronic deception and electronic jamming. Radiac.	Wholly optical, electrical or me- chanical fire control equipment, including binoculars, bomb sights, other optical equipment, stop watches and fire control	A-5.
Infrared.	mounts.	
 Meteorological. Sonar equipment. Magnetic amplifier and detection equipment. Equipment used for transmission or reception of intelligence by wires, cables, or coaxial cable, including recorders, reproducers, telegraph, telephone, teletype, facsimile, television, interphone, public address, and telemetering. 	Nonelectric portions of electronic fire control equipment if sepa- rately procured and if procure- ment and requirements data are separately maintained.	A-5.

A-7 ELECTRONICS AND COMMUNICATION EQUIPMENT PROGRAM-Con.

Includes

Excludes

Program in which exclusions are included

Equipment which is used for the detection of noise and interference in the radio frequency spectrum.

Radiation and reradiation equipment related to the preceding items.

Equipment which is ancillary to the preceding items such as antennas, connectors, dynamotors, headsets, microphones, radomes, servoamplifiers, test equipment, wave-guides, cooling, heating and pressurizing equipment.

VT fuzes.

Guided bombs, such as Tarzon and Razon.

Special jigs, dies, and fixtures which can be used only in producing specific types of electronics and communication equipment, including inspection gages.

Electronic fire control equipment such as MK 56, MK 63, T33, MK 101, MK 102, etc.

Sniperscope.

A-8 FUELS AND LUBRICANTS PROGRAM

This program consists of three subprograms: (a) Petroleum Products; (b) Other Fuels and Lubricants; (c) Separately Procured Containers.

(a) Petroleum.

Includes	Excludes	Program in which exclusions are included
Residual fuel oils. Lubricating oils.	Other fuels and lubricants Separately procured containers	s A-8c.
Aviation gasolines. Motor gasolines. Kerosene.	for petroleum and petroleum products. Petroleum handling equipment.	
Distillate fuels. Insulating transformer oils.		
Fog oil. Greases.		

Jet fuels.

Asphalts and road oils.

Liquefied petroleum gas.

Solvents and naphthas.

- Containers, when provided by the supplier, in which petroleum products are delivered to the Government.
- Chemicals which are used directly in the production of petroleum and petroleum products as well as chemicals used in the processing of petroleum and petroleum products which will be consumed or converted into byproducts in the course of processing.

A-8 FUELS AND LUBRICANTS PROGRAM—Continued

(b) Other Fuels and Lubricants.

Includes	Excludes	Program in which exclusions are included
Coal and coke.	Fuel for ATO	A-6.
Manufactured gas.		
Natural gas.		
Other nonpetroleum fuel and lubricants.		
Containers, when provided by the sup-		/

pliers, in which other fuels and lubricants are delivered to the Government.

(c) Separately Procured Containers and Handling Equipment.

Includes

Excludes

Program in which exclusions are included

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A--1.

Separately procured containers spe- Fuel cells______ cifically intended for use with petroleum and petroleum products noted in A-8a such as can, inflammable liquid, steel 5-gallon and drum inflammable liquid, steel, 16-gage, 55-gallon.

Drum cleaning machines, portable petroleum numps, skid tanks, and petroleum dispensing nozzles.

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A-9 TEXTILES, CLOTHING AND EQUIPAGE PROGRAM (TEXTILES)

Includes .	Excludes	Program in which exclusions are included
All clothing and leather products.	Metal containers of more than	C-9.
All textiles and textile products such	1 qt. capacity.	
as tenting, paulins, bags, towels,	General housekeeping supplies,	C-9.
bedding, canvas cots, packs, etc.	such as insecticides, soap,	
Tents, etc.	toilet paper, candles, light	
Flags and accessories.	bulbs, paint, etc.	
Athletic equipment.	General housekeeping equip-	C-9.
Gas masks (including carrier).	ment such as cooking and	
Items which are generally issued to	heating equipment, refrigera-	
the individual for his own use such	tion and air conditioning	
as toilet articles, entrenching tools,	equipment, garbage cans, fur-	
eating and drinking utensils, etc.	niture, etc.	
(but excluding weapons, ammuni-	Office, depot, and warehouse sup-	C-9.
tion, medical, engineer, and other tech-	plies and equipment.	
nical items).	Fire extinguishers	C-9.
Oxygen masks, parachutes, and drop	Steel, 16-gage, 55-gallon	A-8c.
kits.	Separately procured containers	A-8c.
Life belts and jackets.	specifically intended for use	
Dust respirators.	with petroleum and petroleum	
Rubber or fabric life rafts.	products such as can, inflam-	
Shoe lasts.	mable liquid, steel, 5-gallon	
	and drum inflammable liquid.	

B-1 BUILDING SUPPLIES

Includes	Ercludes	Program in which exclusions are included
Military type bridging (including pon- toon bridges).	Construction machinery, such as tractors, power shovels, etc.	C-9a
Landing mats.	Hand tools	C-9E
Barbed wire and metal posts Pipe, and storage tanks for pipeline	Portable heating, refrigerating, and ventilating equipment.	C-9E
projects.	Bridge erection boats	A-3.

Prefabricated buildings.

Construction supplies including telephone poles, piling, railway track and ties, lumber, cement, bricks, hardware, millwork, etc.

Heating, refrigerating, plumbing, and lighting fixtures and other electrical equipment to be incorporated as an integral part of structures.

Pontoon and pontoon propelling units. Insulated wire and cable, except communication wire.

B-2 SUBSISTENCE PROGRAM

Excludes

Water can, 5 gallon

a subsistence package

Cigarettes not part of ---- C-9E

Program in which

exclusions are included

C-9E

Includes

- All food and beverage products for human use, including operational type rations.
- Materials used for care and preservation of subsistence supplies.
- Drums, cans, and other containers and packaging materials, required for the delivery of food and beverage products.

Chemicals which are used directly in the production of food and food products as well as chemicals used in the processing of food and food products which will be consumed or converted into byproducts in the course of processing.

Forage for animals.

B-3 TRANSPORTATION EQUIPMENT PROGRAM

Includes	Excludes	Program in which exclusions are included
Railway rolling stock and parts. Railway cranes and parts. Railway tools. Railway signal equipment. Maintenance of way equipment.	Railway track, ties, and sories.	lacces- B-1

B-9 PRODUCTION EQUIPMENT

This program consists of Production Equipment to be used by Government-Owned Facilities, and by Privately-Owned Facilities.

		Program in which
Includes	Excludes e	xclusions are included
Machine tools and other general pur- pose cutting, forming, shaping, grinding, abrading, measuring, joining, testing, heating or treating, production equipment to be used in production facilities. Behabilitation and modernization	Materials handling equip- ment such as conveyor systems installed in warehouses or other nonproduction facilities. Portable conveyors, fork li trucks, industrial tractor	
costs and parts (but not routine maintenance) for above production equipment. Heavy duty materials handling equipment not incorpor- ated as an integral part of the industrial facility such as over-	and trailers, stackers, et Nonmechanical processing eq ment and incorporated as a integral and permanent par of an industrial facility, such as processing vats, e	c. uip- C-2 n t
head traveling cranes, shipyard cranes, etc. Production equip- ment used for repair and maint- enance if such equipment is not	Special jigs, dies, and fix which can be used only in producing a specific model a military item.	program
procured as a part of and mounted on floating equipment or vehicles.	Handtools	an trial

C-2 DEPARTMENT OF DEFENSE CONSTRUCTION PROGRAM

This program consists of all construction, alteration, rehabilitation, or conversion of military industrial and nonindustrial installations, facilities, or portions thereof. It comprises all of the above facilities financed in whole or in part from appropriated funds. All machinery and equipment (except production equipment) organic to the facility and installed as part of the construction project for the facility will be included. Also includes ground improvement and installation of utilities.

Includes	
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Excludes

Program in which exclusions are included ain an sea

Construction of new industrial facil- Production equipment installed ities and expansion, major alteration or conversion of existing industrial facilities, which are Government-financed and will become Government-owned, including both Government-operated and contractoroperated facilities

B-9 in construction projects.

III -	CLAIM	ANT	PROGE	RAM	CODE	

C-2 DEPARTMENT OF DEFENSE CONSTRUCTION PROGRAM - Continued

In		

Excludes

Program in which exclusions are included

Training, operational, housing and support facilities or any other facilities necessary for the military forces. Installed equipment organic to the facility will be included.

Construction of military nonindustrial facilities financed under Public Works Appropriations (MCA, PW-N, and ACEP-AF).

Construction of military nonindustrial facilities financed from appropriations other than Public Works Appropriations.

Military housing projects constructed under Title VIII of the National Housing Act.

Air and Army National Guard facilities to be constructed partially or entirely from Federal funds.

Building equipment such as elevators, fire protection systems, electrical power systems, or other equipment organic to a facility, and installation materials therefor. Land and departmental overhead services. Construction equipment and machinery. Facilities constructed entirely from State funds and for which the title will be vested in the State.

C**-**9a

C-9 MISCELLANEOUS PROGRAM

This program consists of five subprograms: (a) Construction Equipment; (b) Medical and Dental Supplies and Equipment; (c) Photographic Equipment and Supplies; (d) Material Handling Equipment; (e) All Others not Identifiable to any Other Procurement Program.

(a) Construction Equipment.

Program in which exclusions are included Includes Excludes Power shovels, mobile cranes, bull-Dump trucks____ A-4. dozers, concrete mixers, ditching ma-Engineering, drafting and map-C-9e. chines, road and airfield construction, ping instruments. and maintenance machinery earth-Generator sets_____ C-9e or other moving trailers, and similar construcapplicable tion equipment. program. Pneumatic drills, welding equipment, Photographic and Reproduction C-9c. paint sprayers, air compressors, and equipment. pumps of the type used for construc-Water storage, distribution, and C-9e. tion. purification equipment for Commercial construction type tractors. field use. Power saws. Tractors of a type not usually A-4. Earth augers and well drilling machines. used for construction, such as C-9d. artillery prime movers, warehouse tractors, etc. Refrigeration and air condition- C-9e. ing equipment.

(b) Medical and Dental Supplies and Equipment.

Includes	Excludes	Program in which exclusions are included
Medical and dental supplies and equip- ment such as drugs, chemicals, biologi- cals, surgical dressings, instruments, hospital and dental furniture and equipment, X-ray equipment and film,	Ambulances Bedding Paiamas and robes	A-4. A-9.

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(c) Photographic Equipment and Supplies.

Comercia	Includes	Excludes	Program in which exclusions are included
Cameras. Film.		X-ray Cameras and film	C-9b.

Photographic projecting, developing,

copying and related equipment.

(d) Materials Handling Equipment.

Excludes	Program in which exclusions are included
and elevators in- an integral part of	

C-9 MISCELLANEOUS PROGRAM—Continued

(e) All Others Not Identifiable to Any Other Procurement Program.

Includes

Excludes

Program in which exclusions are included

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Housekeeping supplies such as insecticides, toilet paper, candles, soap, etc.

Heating, refrigerating, plumbing and lighting fixtures, other electrical equipment, furniture and cooking equipment, except equipment incorporated as an integral part of a building or structure.

Office supplies and equipment.

Nonelectronic meteorological equipment. Animals.

- Mortuary and grave registration supplies and equipment.
- Training and educational supplies and equipment not included in other programs.
- Laundry and dry cleaning equipment. Mess equipment.
- Water storage, distribution and purification equipment f/field use.

Field, combat, and troop equipment including water can (5 gal.), heaters (immersion and tent), field range, cooking outfit (one burner), field stove.

Maintenance, repair and operating supply items.

S-1 SERVICES PROGRAM

This program consists of all services which cannot be identified to any other procurement program.

Includes	Excludes	Program in which exclusions are included
Technical representative services. Operation of Government facility.	Maintenance or repair of building.	C-2
Basic research. Medical services.	Architect engineer services	C-2
Lease or rental of machinery or equipment. Utility services (electrical, gas, telephone, water, steam). Custodial, janitorial services.	Construction Research & development where end product is known. Maintenance, repair or	C-2 Appropriate supply program Appropriate supply
Training, education, tuition services. Photographic services. Mapping services. Printing services. Publication services. Funeral Services.	or rebuild of equipment	• program

 $\{y_i,y_i\} \in \{y_i\}_{i \in \mathbb{N}}$