AD-A256 108

SD4

DEFENSE STANDARDIZATION PROGRAM

DTIC
ELECTE
SEP 30 1992
C

STATUS OF STANDARDIZATION PROJECTS

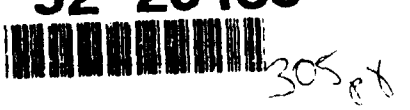
QUARTER ENDING

31 DECEMBER 1991

SDMP

DISTRIBUTION STATEMENT A.
Approved for public release; distribution is unlimited.

109050
92-26183



92 9 29 072

FOREWARD

This document shows the status of standardization projects for the development, revision or amendment of standards, specifications, handbooks, and studies. The document has been compiled by the Defense Printing Service Detachment Office, Philadelphia, from data submitted by the military services and the Defense Supply Agency for use in the management of those projects. This document will be issued quarterly.

The DOD Single Stock Point distributes two copies of the SD-4 to each addressee listed in Part 2, Sections 1 through 5 of the Defense Standardization Program Directory (SD-1). Government activities requiring an additional copy of the SD-4 publication should direct their request to:

DODSSP
Standardization Document Order Desk
Bldg: 4D
700 Robbins Avenue
Philadelphia, PA 19111-5094

CONTENTS

This publication is composed of three parts. The first part lists standardization projects in Federal Supply Class (FSC) sequence. The second part is in preparing activity symbol sequence. The third part lists, in FSC sequence, projects that propose cancellation of a standardization document.

CARD COLUMN	COLUMNAR HEADING	DESCRIPTION
1-4	Project FSC	The FSC or FSG (Federal Supply Classification or Group) or the symbol of the Area assignment.
5-8	Project Number	The number assigned to the project by the assignee activity.
9-10	Project Suffix	The number identifying a sub-project of the basic project.
11-50	Title	The document identifier number and document title or an abbreviated scope of a study project.
51-52	Preparing Activity	The symbol of the preparing activity as shown in the SD-1 (Standardization Directory).
53-54	Agent	The symbol for the activity which acts for, and by authority of, the preparing activity in the preparation of standardization documents, performance of study projects and administration of QPL's. The preparing activity, however, retains responsibility and approval authority for the work accomplished.
66	Basis	Identifies the underlying cause or basis for the project. A Advancements in technology, methods or practices. B Needed for imminent acquisition. C Editorial correction, reinstate omitted material, correct errors. D Overage document review. E Study to reduce item inventory.

DTIC QUALITY INSPECTED 3

A-1

CARD COLUMN	COLUMNAR HEADING	DESCRIPTION
		F Requested for other reasons (e.g., feedback from DD Form 1426, change to user requirement, direction of higher authority, special emphasis product, etc).
		G Requested to serve as military coordinating activity (MCA) on GSA/USDA prepared document/study. (The MCA is identified as the preparing activity in columns 51-52).
55		H Proposed cancellation of a standardization document.
56	Action	Identifies the action being taken.
		1. Amendment, Change Notice
		2. Revision
		3. Item Reduction or Engineering Practice Study
		4. New Document
		5. Notice (e.g., adoption notice for a nongovernment standard, cancellation notices, notice of inactivation for new design, etc).
57	Policy	Indicates whether or not the project is the result of one of the special interest areas listed below. If not applicable this column is left blank.
		A Commercial Item Description or reduction of government unique requirements.
		B Nongovernment standard participation.
		C Metrication.
		D International standardization agreement.
		E Resource conservation.

CARD COLUMN	COLUMNAR HEADING	DESCRIPTION
		F Toxic materials.
		G Energy conservation.
		H Part numbering.
58	Plan	Projects resulting from a current standardization program plan (FSC or Area) are indicated with a "P". If not applicable this column is left blank.
59-70	Schedule	The last two digits of the Fiscal Year and the number of the Fiscal Year quarter in which the project is forecast to be (or was) initiated or completed.
71	Status	A Project initiated and work started.
		G Project completed.
		Y Project discontinued.
		Z Project to be initiated (planned project).
72-79	Custodian	The symbols, as shown in the SD-1, of the Custodians for the Army, Navy, Air Force, Defense Logistics Agency or other Government Agency.
80	Transaction Code	N Identifies an initial data submission for a new project.
		U Identifies subsequent submissions of data to update or correct previously submitted data.
CONDITION CODE		A Project not started as scheduled.
		B Project not completed as scheduled.
		C Project not completed as scheduled and estimated completion date has passed.
		D Estimated completion is next quarter.

RCS NO. DD-DR&E(AR)759

SUMMARY OF STANDARDIZATION PROJECTS - 1ST QTR FY 1992

	TOTAL	DELINQUENT	STATUS CODES			
			A	G	Y	Z
ARMY	2816	1114	2244	518	24	30
NAVY	3241	930	2487	351	65	338
AIR FORCE	1167	455	1019	122	6	20
DLA	540	251	485	39	9	7
OTHER	847	223	694	152	1	0
TOTAL	8611	2973	6929	1182	105	395

RCS NO. DD-DR&E(AR)759

SUMMARY OF STANDARDIZATION PROJECTS - 1ST QTR FY 1992

SERVICE	PREPARING ACTIVITY	NO. OF PROJECTS	CONDITION CODES A	B	C	D
AIR FORCE	07	1	0	0	1	0
AIR FORCE	10	11	0	3	8	0
AIR FORCE	11	125	4	58	60	3
AIR FORCE	15	2	0	0	2	0
AIR FORCE	16	18	6	1	10	1
AIR FORCE	17	59	0	11	19	29
AIR FORCE	19	30	0	6	8	16
AIR FORCE	68	30	10	3	13	4
AIR FORCE	69	4	0	0	2	2
AIR FORCE	70	17	0	1	16	0
AIR FORCE	71	7	0	0	7	0
AIR FORCE	80	18	0	17	1	0
AIR FORCE	82	99	0	57	36	6
AIR FORCE	84	67	0	28	37	2
AIR FORCE	85	94	0	21	11	62
AIR FORCE	90	6	0	0	6	0
AIR FORCE	99	12	0	2	10	0
** TOTAL **		600	20	208	247	125
ARMY	AL	50	0	11	30	9
ARMY	AR	673	26	176	451	20
ARMY	AT	139	0	47	80	12
ARMY	AV	16	0	3	13	0
ARMY	CR	128	1	47	54	26
ARMY	EA	47	0	2	40	5
ARMY	ER	141	1	29	54	57
ARMY	GL	97	0	14	22	61
ARMY	IH	3	0	0	3	0
ARMY	ME	26	0	4	8	14
ARMY	MI	17	0	3	3	11
ARMY	MR	16	1	6	5	4
ARMY	MT	1	0	0	1	0
ARMY	SC	2	0	0	2	0
ARMY	SM	5	0	2	2	1
ARMY	TM	5	1	1	1	2
** TOTAL **		1366	30	345	769	222

RCS NO. DD-DR&E(AR)759

SUMMARY OF STANDARDIZATION PROJECTS - 1ST QTR FY 1992

SERVICE	PREPARING ACTIVITY	NO. OF PROJECTS	CONDITION CODES A	B	C	D
DLA	CS	2	0	0	1	1
DLA	CT	6	0	0	3	3
DLA	DH	1	0	0	1	0
DLA	DM	7	0	5	2	0
DLA	ES	81	0	12	30	39
DLA	GS	25	0	12	6	7
DLA	IP	32	6	5	18	3
DLA	IS	171	0	113	40	18
DLA	PS	3	0	2	1	0
** TOTAL **		328	6	149	102	71
NAVY	AS	407	45	142	147	73
NAVY	CG	2	0	0	2	0
NAVY	EC	111	0	15	67	29
NAVY	MC	22	0	1	19	2
NAVY	NU	21	0	2	3	16
NAVY	OS	75	16	8	26	25
NAVY	SA	2	0	1	1	0
NAVY	SH	542	14	159	321	48
NAVY	YD	45	0	7	9	29
** TOTAL **		1227	75	335	595	222
OTHER	DC	3	0	0	3	0
OTHER	JT	5	0	0	5	0
OTHER	MB	267	0	68	138	61
OTHER	MP	4	0	0	0	4
OTHER	NA	6	0	3	2	1
OTHER	PM	2	0	0	2	0
OTHER	SO	3	0	0	2	1
** TOTAL **		290	0	71	152	67
* GRAND TOTAL *		3811	131	1108	1865	707

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
ATTS NP01	MIL F 85888 FINCTIONAL OPER TEST PROG ST	AS		B4			883	903	914	A		AS			U	B
ATTS NP02	MIL STD 2221 TEST DEVELOPMENT DATA TDD	AS		B4			884	903	914	A		AS			U	B
ATTS 116	MIL-C-70940 (AR) CCA 9376070	AR		B4			904	904	922	A	AR				N	D
ATTS 5678	REPLACE SEL STD WITH GOV'T FURN	ES		F3			914	934	934	A					U	
ATTS 8903	MIL STD 1309C DEFINITIONS OF TERMS	SH		D5			894	914	914	A					N	C
ATTS 8904	MIL STD 2165 ELECTRONIC SYSTEMS	SH		A2			894	914	914	A					N	C
ATTS TOTAL-	**6, DELINQUENT- 4, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
CMAN F007	MIL S 83490 SPECS TYPES AND FORMS	10		D3			872	874	874	A	AR		10		N	C
CMAN N016	MIL STD 1662B ORDNANCE ALTERATION INST	OS		F5			873	882	922	A		OS			U	D
CMAN N017	MIL STD 1661 OS MK MOD NOMENCLATURE	OS		D2			874	894	924	A		OS			U	
CMAN N020	DOD STD 2140 MACHINERY ALTERATION	SH		A2		931		951		Z					N	
CMAN N021	MIL N 18307G NOMENCLATURE AND IDENT	AS		R2			921	931	931	A		AS			N	
CMAN 0012	MIL STD 196D JT ELEX TYPE DES SYS	CR		F2			863	872	904	A	CR	EC	11		U	B
CMAN TOTAL-	**6, DELINQUENT- 2, STATUS CODES: A- 5, G- 0, Y- 0, Z- 1**															
CMPS A016	MIL-P-46169B(MR) SHEET MOLDING COMPOUND	MR		A2	P		884	894	923	A	MR				U	
CMPS A066	MIL-M-XXXXX METAL MATRIX CMPS AL203 AL	MR		A4			903	921	921	A	MR				N	C
CMPS A099	MIL L 46197 MR AMEND 1 LAMINATE S2 GLASS	MR		C1			921	921	921	G	MR				N	
CMPS 0007	MIL-P-XXXXX POLYBENZIMIDAZOLE	MR		A4			873	904	924	A	MR	AS	11		U	
CMPS 0035	MIL-M-64XXX METAL MATRIX CMPS GR AL	MR		A4	P		903	922	922	A	MR	AS	11		N	D
CMPS 0042	MIL-M-XXXXX METAL MATRIX CMPS SIC MG	MR		A4	P		903	923	923	A	MR	AS	11		N	
CMPS 0069	MIL P 25518C PLASTIC MATIS SILCONE	AS		R2			901	913	924	A	MR	AS	11		U	
CMPS 0076	MIL P 9400B PLASTIC LAMINATE	AS		F2			903	923	921	G	MI	AS	11		U	
CMPS 0077	MIL-M-46196A MMC SILICON CARBIDE ALUM	MR		A2			903	921	921	A	MR	AS	11		N	C
CMPS 0078	MIL-HDBK-17-1C POLYMER-MATRIX COMPOSITES	MR		A2			904	912	921	A	MR	AS	11		U	B
CMPS 0080	MIL C XXXXX COMPOSITE AL MATRIX SIC FIB	MR		A4	P		912	932	932	A	MR	AS	11		N	
CMPS 0082	MIL-HDBK-17-2C POLYMER MATRIX COMPOSITES	MR		A2			913	922	922	A	MR	AS	11		N	D
CMPS 0083	MIL-HDBK-17-3C POLYMER MATRIX COMPOSITES	MR		A2			913	922	922	A	MR	AS	11		N	D
CMPS 0084	SACMA SRM 1-88 TST MTH COMPRESSIVE PRPTY	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0085	SACMA SRM 2-88 TST MTH COMPRN AFT IMPACT	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0086	SACMA SRM 3-88 TST MTH OPEN-HOLE COMPRN	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0087	SACMA SRM4-88 TST MTH TSL PROPERTIES	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0088	SACMA SRM 5-88 TST MTH OPEN-HOLE TENSILE	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0089	SACMA SRM 7-88 TST MTH INPLANE SHEAR	MR		A5	B		914	923	923	A	MR	AS	11		N	
CMPS 0090	MIL STD 401B SANDWICH CONST TEST METHODS	AS		R5			921	941	941	A	ME	AS	11		N	
CMPS 0091	SACMA SRM 8-88 TST MTH SHORT BEAM SHEAR	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0092	SACMA SRM 10-88 REC MTH FIBER VOLUME	MR		A5	B		921	924	924	A	MR	AS	11		U	
CMPS 0093	SACMA SRM 11-88 REC PROC CONDITIONING	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0094	SACMA SRM 12-90 REC MTH LOT ACCEPTANCE	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0095	SACMA SRM 13-90 REC MTH MASS PER UNIT LG	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0096	SACMA SRM 14-90 REC MTH SIZING-CONTENT	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0097	SACMA SRM 15-90 REC MTH DENSITY	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0098	SACMA SRM 16-90 REC MTH TOW TENSILE	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0100	SACMA SRM 17-90 REC MTH TWIST	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0101	SACMA SRP 1-90 REC PRACTICE BAR CODE	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS TOTAL-	**30, DELINQUENT- 3, STATUS CODES: A- 23, G- 7, Y- 0, Z- 0**															
DRPR N316	MIL HDBK 290 1 STD ELECTRICAL SYM LIST	SH		A1		931		951		Z					N	
DRPR N317	MIL D 23140C DRAWINGS INSTALLATION	SH		D2		931		951		Z					N	
DRPR N318	MIL D 24241 DRAWINGS SONAR SYSTEMS	SH		H5			912	913	913	A		SH			N	C
DRPR 0289	MIL STD XXXX DRAWING PRACTICES APPL STD	AR		A4		882		902	931	Z	AR	OS	16		U	A
DRPR 0292	MIL STD 12 ABBREVIATIONS REV E	AR		A2		883		903	923	Z	AR	SH	16		U	A
DRPR 0294	MIL HDBK 780 STD MIL DRAWINGS	AR	ES	C2			903	911	921	G	AR	OS	16		U	
DRPR 0299	MIL STD 14A ARCHIT SYMBOLS CAN NOTICE	AR		A5	P	883		893	932	Z	AR	YD	16		U	A
DRPR 0300	MIL STD 17B 1 MECH SYMBOLS NOTICE 1 CANC	AR		A5	P	901		924		Z	AR	SH	11		N	A
DRPR 0312	SAE HRP 4382 DIAGRAMS AND ASSOCIATED	SH		A5			914	914	914	G	AR	SH	16		N	
DRPR 0315	MIL-D-9898C DRAWINGS, TUBE BEND	82		F1			904	924	924	A			99		N	
DRPR 0321	ANSI AIAA S 017 1991 AERO DEC DRGS MCA	GL		G5			913	914	921	A	GL	OS	99		U	B
DRPR 0322	ASME Y1435 REVISION OF DRWGS ADOPT NOT	AR		A5			913	921	921	A	AR	OS	16		N	C
DRPR 0323	ASME Y14.2M LINE CONV LTR ADOPTION NOT	AR		A5			914	924	924	A	AR	OS	16		N	
DRPR 0324	ASME Y14.1M METRIC DRAWING SIZE ADOP NOT	AR		A5			914	923	924	A	AR	OS	16		N	
DRPR TOTAL-	**14, DELINQUENT- 3, STATUS CODES: A- 6, G- 2, Y- 0, Z- 6**															
EDRS A113	MIL-M-60557G AM 1 MICRO-REPRODUCTION	AR		B1			891	892	892	A	AR				N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
EDRS N147	MIL M 9868B 1A MICROFILM OF ENGINEERING	SH		H5		931		951		Z		SH			N	
EDRS 0104	MIL-HDBK-331C DIRECTORY DOD ENG REPOSIT	16		C1			861	864	894	A	ER	AS	16	DH	U	B
EDRS 0106	ANSIATIMMS321987 STANDARDFORMICROGRAPHIC	16		B5	BP		883	892	892	A	CR	AS	16		N	C
EDRS 0109	EDRS PROGRAM PLAN TASKING	16		F4	BP		881	891	891	A	CR	AS	16	DH	N	C
EDRS 0114	NMAMS2-1971FORMATANDCODINGSTANDARDS	16		H5	P		891	894	894	A					N	C
EDRS 0116	NMAMS1041972 INSPECTIONANDQUALITYCONTROL	16		H5	P		891	894	894	A					N	C
EDRS 0119	ANSIPH5.81972 DIMENSIONSFORMICROFILM	16		H5	P		891	894	894	A					N	C
EDRS 0120	NMAMS11971 COMPUTEROUTPUTMICROFILM	16		H5	P		891	894	894	A					N	C
EDRS 0121	ANSIPH2.191959 DIFFUSETRANSMISSIONDENSIT	16		H5	P		891	894	894	A					N	C
EDRS 0123	ANSIIT9.11988 IMAGINGMEDIAFILMSILVER	16		B5	BP	893		913		Z	CR	AS	16	DH	N	A
EDRS 0126	ANSIAIIMMS101987 APERTUREADHESIVE	16		B5	BP	893		913		Z	CR	AS	16	DH	N	A
EDRS 0127	ANSIAIIMMS91987 THICKNESSBUILDUPAREA	16		B5	BP	893		913		Z	CR	AS	16	DH	N	A
EDRS 0128	ANSI/AIIMM5341990REELSUSEDFORMICROFILM	16		G5	BP		914	924	924	A	CR	AS	16	DH	N	
EDRS 0136	MILM3874AMICROFICHEFORENGR/TECHDATA	16		D2	P	904		924		Z	CR	AS	16	DH	N	A
EDRS 0137	MILM38761AMICROFILMINGENGR/TECHDATA	16		D2	P	904		924		Z	CR	AS	16	DH	N	A
EDRS 0143	MIL HDBK 303 REPRODUCTION OF ENGR DOCUME	16		D2	P	914		934		Z	CR	AS	16	DH	N	A
EDRS 0144	ANSIAIIMMS461990DUPICATINGAPERTURECARDS	16		A5	BP		911	914	914	A	CR	AS	16	DH	N	C
EDRS 0145	ANSIAIIMMS26199035MMPLANETARYCAMERAS	16		A5	BP		911	914	914	A	CR	AS	16	DH	N	C
EDRS 0148	BSRIT9.101991 CURL OF PHOTOGRAPHIC FILM	16		A4	B		912	922	922	A	CR	AS	16	DH	N	D
EDRS 0149	MILM9868DMICROFLIMINGENGINEERINGDATA	16		A2	CP	913	913	933	933	A	ER	AS	16	DH	N	
EDRS 0151	CANCELLATIONNOTICEANSIPH5.61968(R1974)	16		F5	BP		914	923	923	A	CR	AS	16	GS	N	
EDRS 0152	BSRIT9.11 PHOTOGRAPHIC FILM STORAGE	16		G4	BP		914	934	914	A	CR	AS	16	DH	N	
EDRS TOTAL-	**23, DELINQUENT- 11, STATUS CODES: A- 16, G- 0, Y- 0, Z- 7**															
EMCS F137	MIL STD XXX ELECTROMAGNETIC EFFECTS RQMT	11		A4		912	912	922	922	A			11		N	D
EMCS N090	MIL STD 1605 ELECTROMAGNETIC INTERFERENC	SH		D2			833	844	893	A					U	B
EMCS N125	MIL STD 1377 EFFECT SHIELD RADHAZ TO ORD	OS		A2			874	894	924	A		OS			U	
EMCS 0077	MIL STD 469 RADAR ENGINEERING DESIGN	SH		F2			822	853	921	G	CR		17		U	
EMCS 0133	MIL STD 461C	EC		A2			893	924	924	A		EC			N	
EMCS 0134	MIL STD 462	11		A2			893	924	924	A			11		N	
EMCS TOTAL-	**6, DELINQUENT- 1, STATUS CODES: A- 5, G- 1, Y- 0, Z- 0**															
FACR 0317	MIL HDBK 1191 DOD MEDICAL & DENTAL TREAT	YD		F4			921	921	921	G	CE	YD	04		N	
FACR 0900	MIL HDBK 1028/8A DESIGN OF PEST MANAGEME	YD		A2			903	921	921	G	CE	YD	04		N	
FACR 1056	MIL HDBK 1004/7 WIRE COMMUNICATIONS & SI	YD		F4			921	921	921	G		YD			N	
FACR 1057	MIL HDBK 1011/1 TROPICAL ENGINEERING	YD		F4			921	921	921	G		YD			N	
FACR 1060	MIL HDBK 1119 FOOD SERVICE EQUIPMENT	YD		F4			914	914	914	G		YD			N	
FACR 1061	MIL HDBK 1003/8A NOT 1 EXTERIOR DISTRIBU	YD		F1			914	914	914	G		YD			N	
FACR 1062	MIL HDBK 1028/1A AIRCRAFT MAINTENANCE	YD		F2			921	921	921	G		YD			N	
FACR 1064	MIL HDBK 1004/3 NOT 1 SWITCH GEAR & RELA	YD		C5			921	921	921	G	CE	YD	04		N	
FACR TOTAL-	**8, DELINQUENT- 0, STATUS CODES: A- 0, G- 8, Y- 0, Z- 0**															
FORG A155	MIL F XXXXX PREALLOYD STL POWDR PF 46 CO	AR		A4			873	893	901	A	AR				U	B
FORG A202	ASTM B795 UNALLOYED IRON CONTAMINATION	AR		A4	B		891	893	893	A	AR		11		N	C
FORG A203	ASTM B796 NONMETALIC INCLUSION LEVEL	AR		A4	B		891	893	893	A	AR		11		N	C
FORG A204	ASTM B797 SURFACE FINGER PEMETRATION	AR		A4	B		891	893	893	A	AR		11		N	C
FORG A212	MIL-R-10185E(MR) RINGS BREECH STEEL FORG	MR	AR	A2	AP		903	913	924	A	MR				U	
FORG 0199	AMS 5704D ALLOY FORGINGS CORROSION AND	11		A5			891	901	901	A	MR	AS	11		U	C
FORG 0200	AMS 4179B AL HAND FORG 7175 T73652	AS		D5		892	902	904	912	A	MR	AS	11		U	B
FORG 0216	MIL T XXX TITANIUM FORGINGS AND FORGING	SH		A4			903	923	923	A	MR	SH	99		N	
FORG 0217	DOD F 24669 2 1 FORGINGS AND FORGING	SH		C1		931		951		Z	MR	SH	99		N	
FORG 0219	MIL A 22771 AL ALLOY FORGINGS HEAT TRTD	AS		R2		921		931		Z	MR	AS	20		N	A
FORG 0220	ASTM A668 90 STEEL FORGINGS CARBON Y ALL	YD		F5	B		913	924	924	A	MR	YD			N	
FORG 0221	ASTM A788-91 STEEL FORGINGS	MR		A5	B		921	921	921	G	MR	SH			N	
FORG 0222	AMS2808-91 FORGINGS IDENTIFICATION	MR		A5	B		921		921	G	MR	AS	11		N	
FORG TOTAL-	**13, DELINQUENT- 6, STATUS CODES: A- 9, G- 2, Y- 0, Z- 2**															
GDRQ F096	MIL S 87233 SUPPORT EQUIPMENT SYSTEMS	11		A2			903	923	923	A			11		N	
GDRQ F097	MIL A 87244A USAF AVIONIC ELECTRONIC INT	11		A2		904		924		Z			11		N	A
GDRQ N008	MIL R XXX RUGGEDIZED ELECTRONIC EQUIPMEN	EC		B4		902	902	921	921	A		EC			N	C
GDRQ N088	MIL R XXX RUGGEDIZED ELECTRONIC EQUIPMNT	EC		B4		902	902	921	921	A		EC			N	C
GDRQ N109	MIL STD XXXX AS INTERFACE CONTROL DOC	AS		F4			912	922	922	A		AS			N	D
GDRQ N116	MIL BUL 544F PT 1 FED MILITARY IND SPECS	AS		R2		921		931		Z		AS			N	A
GDRQ N116 01	MIL BUL 544F PT 2 FED MILITARY IND SPECS	AS		R2		921		931		Z		AS			N	A
GDRQ N116 02	MIL BUL 544F PT 3 FED MILITARY IND SPECS	AS		R2		921		931		Z		AS			N	A

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
GDRQ N120	MIL STD 2217 REQUIREMENTS FOR MEMORY LDR	AS		B4			921	921	921	G		AS			N	
GDRQ 0040	DOD E 8983C ELECT EQUIP AERO EXT SPACE	19		D2		862	862	894	921	A		AS	19		U	B
GDRQ 0057	MIL STD 454 GROUP II REVISION	10	11	D1			864	874	874	A	ER	AS	11		N	C
GDRQ 0067	MIL STD 2218 THERMAL DESIGN ANALYSIS	AS		A2			873	893	924	G	CR	AS	20		U	
GDRQ 0068	MIL STD 454 GROUP I REVISION	10	11	A1			874	884	884	A	ER	AS	11		N	C
GDRQ 0069	MIL STD 1788 AVIONICS INTERFACE REV A	11		C2			874	894	894	A	AV	AS	11		N	C
GDRQ 0080	MIL W 5088K WIRING AEROSPACE VEHICLE	AS		A2			891	902	922	A	CR	AS	85		U	D
GDRQ 0088	MIL R XXX RUGGEDIZED ELECTRONIC EQUIPMNT	EC		B4			902	921	921	A		EC			N	C
GDRQ 0089	MIL STD 1176 AIRCREW STATIONS & PASS ACC	11		A2			901	921	921	A			11		N	C
GDRQ 0098	MIL BUL 147E SPEC STAND OF NONGOV FOR FL	AS	IS	F2			903	914	914	A	AV	AS	11	SO	N	C
GDRQ 0099	MIL P 11268L PARTS MAT PROCESS ELEC EQMT	CR		A2			903	923	923	A					N	
GDRQ 0102	MIL STD 5400 ELECTRONIC EQUIPMENT	AS		F4			904	912	912	A	CR	AS	11		N	C
GDRQ 0106	MIL-BUL-147F SPECIFICATION AND STDS	AS	IS	F2			912	924	924	A	AR	AS	99		N	
GDRQ 0114	MIL C 18244A CONTROL AND STABILIZATION	AS		R1		914		924		Z	AV	AS			N	A
GDRQ 0115	MIL E 7080B 3 ELECTRIC EQPMT ACFT SELECT	AS		R1			912	922	922	A	AV	AS	11		N	D
GDRQ 0121	MIL-STD-454 STD GEN RQMTS FOR ELEC EQPT	10	ES	A2			921	931	931	A	ER	AS	11		N	
GDRQ TOTAL-	**24, DELINQUENT- 10, STATUS CODES: A- 17, G- 2, Y- 0, Z- 5**															
HFAC A017	MIL HDBK 759A MI HUMAN FAC ENGRG DESIGN	MI		A2			903	913	923	A					U	
HFAC 0039	MIL STD 1474 NOISE LIM FOR ARMY MATERIEL	MI		A2			881	891	913	A					U	B
HFAC 0040	MIL STD XXXX TASK ANAL	TM		F4			882	891	902	A					U	B
HFAC 0044	MIL STD 1478 TASK ANALYSIS	MI		F4		911	911	921	921	G	MI	AS	11		U	
HFAC 0048	MIL STD 1472D HE DESIGN CRITERIA	MI		A5			903	913	923	A					U	
HFAC 115	MIL-C-70938 (AR) CCA 12272287	AR		B4			904	904	922	A	AR				N	D
HFAC 5678	REPLACE SEL STD WITH GOV'T FURN	ES		F3			914	934	934	A					N	
HFAC TOTAL-	**7, DELINQUENT- 2, STATUS CODES: A- 6, G- 1, Y- 0, Z- 0**															
ILSS N011	MIL STD XXX TRAINING EQUIPMENT FAULT	SH	OS	A4			894	902	913	A	AV	SH	11		U	B
ILSS N027	MIL STD 1656 VALID PLANS NAVAL ORD O RPR	OS		A2			874	884	924	A		OS			U	
ILSS N030	MIL STD 780 WORK UNIT CODES REV G	AS		A2			874	883	914	A		AS			U	B
ILSS N032	MIL STD 2173 RELBL CTR MAINT REQTS REV A	AS		F2			883	893	922	A		AS			U	D
ILSS 0040	MIL STD 1390D LEVEL OF REPAIR ANALYSIS	AS		F2	P		884	904	923	A	TM	AS	10		U	
ILSS 0046	MIL STD 2097A ACQUISITION OF SUPP EQUIP	AS		F5			914	924	924	A	TM	AS	10		N	
ILSS TOTAL-	**6, DELINQUENT- 2, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
MCCR 0011	DOD HDBK XXX FIBER OPTIC MULTIPLEX HDBK	AS		A4	C		862	881	921	A		AS	11		U	B
MCCR 0032	MIL-STD-XXX SAFENET 1	EC		A4			883	894	902	A					U	B
MCCR 0034	MIL-HDBK-XXX SAFENET 1	EC		A4			883	891	902	A					U	B
MCCR 0035	SAFENET II	EC		A4			883	912	912	A					N	C
MCCR 0036	MIL-STD 1815B ADA PROGRAMING LANUAGE	10		A2	BP		891	933	933	A			10		N	
MCCR 0037	SAFENET II HANDBOOK	EC		A4			883	912	912	A					N	C
MCCR 0038	NGCR BACKPLANE	EC		A4			884	922	922	A					N	D
MCCR 0040	MIL HDBK 1553A MULITPLEX APPLICATIONS HA	11		A2		904		924		Z	AV	AS	11		N	A
MCCR TOTAL-	**8, DELINQUENT- 5, STATUS CODES: A- 7, G- 0, Y- 0, Z- 1**															
MCGT 0005	MIL T 89002 TERCOM	MP		F4	CP	903	902	922	922	A		NO	09	MP	U	D
MCGT 0008	MIL D 89005 DIGITAL FEATURE ANALYSIS DAT	MP		F4	CP	903	903	923	923	A		NO	09	MP	U	
MCGT 0009	MIL D 89006 DIGITAL FEATURE ANALYSIS DAT	MP		F4	CP	903	903	923	923	A		NO	09	MP	U	
MCGT 0012	MIL-D-89009 DIGITAL CHART OF THE WORLD	MP		F4	CP	911	911	923	923	A		NO	09	MP	N	
MCGT 0016	MIL-R-89013 RELOCATABLE TARGET ASSESMENT	MP		F4	CP	911	911	924	924	A		NO	09	MP	N	
MCGT 0020	MIL T 89101 TACTICAL PILOTAGE CHART	MP		F4	CP	903	903	923	923	A		NO	09	MP	U	
MCGT 0021	MIL O 89102 OPERATIONAL NAVIGATION CHART	MP		F4	CP	903	902	923	923	A		NO	09	MP	U	
MCGT 0028	MIL T 89304 TACTICAL TERRAIN ANALYSIS DA	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0030	MIL-A-89400 AIR TARGET CHART SERIES 200	MP		F4	CP		903	923	923	A		NO	09	MP	N	
MCGT 0031	MIL-J-89401 JOINT OPERATIONS GRAPHIC RAD	MP		F4	CP	911	903	923	923	A		NO	09	MP	N	
MCGT 0036	MIL STD 600000 MC&G GLOSSARY OF FEATURES	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0037	MIL-STD-600002 MC&G SYMBOLOGY	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0038	MIL STD 600003 MC&G PRODUCT GENERATION R	MP		F4	CP	902	903	923	923	A		NO	09	MP	U	
MCGT 0039	MIL STD 600004 MC&G GEOGRAPHIC NAMES STA	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0046	MIL-R-89104 REMOTE MAP READER NAVIGATION	MP		F4	CP	903	903	923	923	A		NO	09	MP	N	
MCGT 0054	MIL-V-89408 VIDEO POINT POSITIONING DATA	MP		F4	CP	904	904	923	923	A		NO	09	MP	N	
MCGT 0055	MIL D 89017 DIGITAL FEATURE ANALYSIS DAT	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0059	MIL-F-89018 FIREFINDER	MP		F4	CP	901	901	923	923	A		NO	09	MP	N	
MCGT 0064	MIL-D-89021 DIGITAL LANDMASS BLANKING CD	MP		F4	CP	911	911	922	922	A		NO	09	MP	N	D
MCGT 0065	MIL-HDBK-850 GLOSSARY OF MAPPING, CHART	MP		F4	CP	912	912	923	923	A		NO	09		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
MCGT 0067	MIL-M-89205 MINE WARFARE PLANNING CHARTS	MP		F4	CP	901	901	923	923	A		NO	09	MP	N	
MCGT 0068	MIL-W-89500 WORLD MAGNETIC MODEL	MP		F4	CP	913	913	922	922	A		NO	09		N	D
MCGT 0073	MIL-E-89409 ELECTRONIC CHART UPDATING MA	MP		F4	CP	913	913	922	922	A		NO	09		N	D
MCGT TOTAL-	**23, DELINQUENT- 0, STATUS CODES: A- 23, G- 0, Y- 0, Z- 0**															
MECA NY05	MIL B 16540 BRONZE PHOSPHOR CASTINGS	OS		H5			883	884	922	A		OS			U	D
MECA N442	MIL S XXX STEEL CASTINGS HIGH YIELD	SH		A4			894	914	914	A					N	C
MECA N477	MIL B 16541B BRONZE VALVE CASTING	OS		H5			912	922	922	A		OS			N	D
MECA N478	MIL C 17112A COPPER NICKEL ZINC ALLOY NI	OS		H5			912	922	922	A		OS			N	D
MECA N479	MIL C 22087A COOPER ALLOY INVST CASTINGS	OS		H5			912	922	922	A		OS			N	D
MECA N480	MIL S 22141B OS1 STEEL INVEST CAST ALLOY	OS		H5			913	923	923	A		OS			N	
MECA N481	MIL C 22229A COPPER BASE ALLOY CASTINGS	OS		H5			912	922	922	A		OS			N	D
MECA 0436	AMS 4236A AL CASTINGS PREM GRO A206	AS		D5		892	902	904	912	A	MR	AS	11		U	B
MECA 0438	ASTM E88 58R86 SAMPLING NONFERROUS METAL	YD		F5	B		892	904	914	A	MR	YD	99		U	B
MECA 0456	ASTM A319 71R85 GRAY IRON CASTINGS FOR E	YD		H5			902	912	923	A		YD			U	
MECA 0459	AMS 5343C STEEL CASTINGS INVESTMENT	11		A5			902	912	912	A	MR	AS	11		N	C
MECA 0469	QQ N 288 1 3 NICKEL COPPERY ALLOY AND	SH		H5			904	914	914	A	MR	SH			N	C
MECA 0472	DOD C 24689A COBALT ALLOY CASTINGS WEAR	SH		A2			912	932	932	A	MR	SH	20		N	
MECA 0474	MIL C 20159 C COPPER NICKEL ALLOY	SH		H5			912	922	922	A	MR	SH			N	D
MECA 0483	MIL A 21180 AL ALLOY CASTINGS HI STRGTH	AS		R1		921	913	921	921	A	MR	AS	11		U	C
MECA 0485	AMS 5412 STEEL CASTINGS VACUUM MELTED	11		A5			913	923	921	A	MR	AS	11		N	
MECA 0486	ASTM A518 86R91 CORROSION RESISTANT HIGH	YD		F5	B		913	924	924	A	MR	YD			N	
MECA 0490	MIL-T-81915 TI AND TI ALLOY CASTINGS	AS		R1			914	931	921	G	MR	AS	11		U	
MECA 0497	MIL S 81591 STEEL INVESTMENT CASTINGS	AS		R2			921	934	934	A	MR	AS	11		N	
MECA 0499	AMS 2361B-90 ELEV TEMP TEST TS CASTINGS	MR		A5	B		921		921	G	MR	AS	11		N	
MECA 0504	ASTM A27/A27M-91 STEEL CASTINGS, CARBON	MR		A5	B		921	921	921	G	MR		99		N	
MECA TOTAL-	**21, DELINQUENT- 6, STATUS CODES: A- 18, G- 3, Y- 0, Z- 0**															
MFFP A360	PREPARE AMMENDMENT 1 TO MIL-F-14072C	ER		F1			851	853	853	A	ER				N	C
MFFP A448	DOD P 16232F PHOSPHATE COAT INT AMEND 1	AR		B1			894	904	904	A	AR				N	C
MFFP A480	MIL-STD 1876 NITRIDING GASEOUS	AT		F2			912	922	922	A	AT				N	D
MFFP A481	MIL-STD 1878 CARRORISING GASEOUS ATMOSPH	AT		F1			912	922	922	A	AT				N	D
MFFP A489	MIL STD 1587B MATS & PROCS FOR AF WP SYS	11		A1		913	913	933	933	A			11		U	
MFFP A490	MIL STD XXXXX TUNGSTEN CARBIDE COBALT	AT		F4			913	923	923	A	AT				N	
MFFP A492	MIL HDBK XXX MATRL DTOR PRV CNTRL ARMT	AR		A4			914	934	934	A	AR				N	
MFFP A494	MIL-STD-XXXXX GENERAL HEAT TREATMENT	AT		F4			914	924	924	A	AT				N	
MFFP A495	MIL-STD-40009 CLEANING AND PASSIVATION	AT		F4			914	924	924	G	AT				U	
MFFP A496	MIL-STD-1884 COATING PLASMA SPRAY	AT		F4			914	924	924	A	AT				N	
MFFP N358	DOD STD 2138 METAL SPRAYED COATINGS	SH		A2	C		861	881	914	A					U	B
MFFP N405	MIL STD XXX ELECTROLYTIC ELECTOLESS NICK	SH		A4			883	893	914	A					U	B
MFFP N406	MIL P 183170S PLATING BLACK NICKEL	OS		H5			883	884	921	A		OS			U	B
MFFP N504	MIL M 6874 AS METAL SPRYNG PROCESS FOR	AS		R5			921	923	923	A		AS			N	
MFFP 0319	MIL P XXXXX PLATING CAD ELECTRODEPOSITED	11		A4			851	862	872	A	MR	AS			U	B
MFFP 0344	MIL P 85748 PLATING ZINC NICKEL ELECTDPD	AS		A4			854	864	914	A	MR	AS	20		U	B
MFFP 0374	MIL P 81728A NOTICE 1 PLATING TIN LEAD	AS		H5			863	871	923	A	MR	AS	20		U	
MFFP 0434	MIL STD 1250 CRSN PREVENTION & DETERIORA	MI		D2	P		893	904	923	A	MI				U	
MFFP 0471	TT-C-490D CLEANING MTHDS # PRETREATMENTS	MR		A2	P	904		914		Z	MR	YD	11		N	A
MFFP 0473	ASTM B 633 78 ZINC ON IRON & STEEL	SH		F5			904	924	924	A	MR	SH	99		N	
MFFP 0474	DOD P 16232 PHOSPHATE COATING HVY MN ZN	OS		D2		902		932		Z	MR	OS	20		N	A
MFFP 0479	ASTM-E1182-87 SURF LAYER THICK RADIAL SE	MR		A5	B		912	913	913	A	MR	SH	20		N	C
MFFP 0485	MIL C 81751C COATING METALLIC CERAMIC	AS		R1			912	924	924	A	MR	AS	11		N	
MFFP 0487	MIL F 7179F FINISHES COATINGS	AS		R2			913	934	934	A	MR	AS	11		N	
MFFP 0493	MIL A 8625E ANODIC COATINGS FOR ALUMINUM	AS		F2			914	924	924	A	MR	AS	11		N	
MFFP 0499	MIL C 23217B COATING ALUM VAC DEPOSITED	AS		R2			921	932	932	A	MR	AS	11		N	
MFFP 0500	MIL C 81706 CHEM CONV MATLS FOR COAT AL	AS		R2			921	924	924	A	MR	AS	11		N	
MFFP 0501	MIL C 8837B COATING CADMIUM VACUUM DEPOS	AS		R2			921	933	933	A	MR	AS	11		N	
MFFP 0502	MAS 2415F-91 PLATING LEAD AND INDIUM	MR		A5	B		921		921	G	MR	AS	11		N	
MFFP 0503	AMS 2416G-90 PLATING NICKEL CADMIUM	MR		A5	B		921		921	G	MR	AS	11		N	
MFFP 0505	MIL-S-13165C SHOT PEENING OF METAL PARTS	MR		F1			921	921	921	G	MR	AS	11		N	
MFFP TOTAL-	**31, DELINQUENT- 8, STATUS CODES: A- 25, G- 4, Y- 0, Z- 2**															
MISC A103	MIL M 13231C ER MARKING OF ELECTRONIC IT	ER		A1	H		884	884	884	A	ER				N	C
MISC F039	MIL STD 499A ENGINEERING MANAGEMENT	10		D2			844	854	874	A			10		U	B
MISC ND61	MIL STD 2078 PREPARATION OF SUPPORT EQUI	AS		D2	P		893	904	914	A		AS			U	B
MISC N104	MIL P 24310 1 PROVISIONING MONITORING	SH		D2			891	911	911	A					N	C
MISC N136	DOD STD 2137 MASS PROPERTIES TE	SH		A2		931		951		Z					N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
MISC N138	MIL I 8677 AER INSTL OF ARMT CONT SYSTEM	AS		R5		913	913	914	914	G		AS			U	
MISC 0C97	MIL STD 789 CONTRACTOR TECHNICAL INFORMA	AS		D2	P		901	911	932	A		AS			U	
MISC 0035	MIL STD 1785 SYS SECURITY PGM MGMT RQMTS	10	19	F4			841	854	854	A			10		N	C
MISC 0037	MIL HDBK 276 1 AND 2 LIFE CYCLE COST MOD	MC		F2			843	853	901	A					U	B
MISC 0051	MIL STD 881A WORK BREAKDOWN STRUCTURES	10		A2			862	872	874	A	MI	SH	10		U	B
MISC 0061	MIL-HDBK 201B PETROLEUM OPERATIONS	PS		H5			864	872	912	A		SA	68		U	B
MISC 0075	MILSTD1567A WORK MEASUREMENT HANDBOOK	10		A1			873	882	882	A	MI	AS	10	DH	N	C
MISC 0078	MIL T 23103 THERMAL PERF EVAL AIRB ELEC	AS		A2			873	893	924	G	CR	AS	20		U	
MISC 0092	MIL S 8512 SUPPORT EQUIPMENT NTC 1	11		H5			874	894	894	A	AV	AS	11		N	C
MISC 0097	MIL-HDBK-300 TECH INF FILE SUPPORT EQUIP	99		A2	A		882	902	902	A	AV	AS	99		N	C
MISC 0098	MIL-STD-864 SUPPORT EQUIP FUNC CLASS CAT	99		A2	A		882	902	902	A	AV	AS	99		N	C
MISC 0108	MIL STD 965A PARTS CONTROL PROGRAM	10	ES	C5			892	894	894	A	MI	AS	10	DH	N	C
MISC 0110	MIL-I-8500D INTCHG AND REPL OF CMPNT PT	99		D2			893	913	913	A	AV	AS	99		N	C
MISC 0114	MIL-HDBK-XXX SPECIFICATION&STANDARDS ON	AT		F4			894	904	904	A	AT				N	C
MISC 0118	MIL STD 1771 VALU ENGR PROGRAM REQUIREMT	EA		F2			901	904	904	A	EA	SA	11		N	C
MISC 0125	MIL STD 399A MICROFORM FORMATS	07		H5			903	904	904	A	AM	SA	07	DH	N	C
MISC 0129	MIL STD 965 PARTS CONTROL PROGRAM	10	ES	A2			903	914	914	A	MI	AS	10	DH	U	C
MISC 0137	MIL-HDBK-XXX WORK BREAK STRUCT SOFTWARE	CR		F4			913	932	932	A	CR				N	
MISC 0140	MIL I 8700A INSTALLATION AND TEST ELEC	AS		R1			912	922	922	A	AV	AS	11		N	D
MISC TOTAL-	**24, DELINQUENT- 18, STATUS CODES: A- 21, G- 2, Y- 0, Z- 1**															
MNTY 0007	MIL STD 1591 ON EQPT FAULT DIGN SS ANAL	17		F2	P		854	872	922	A	AV	AS	17		U	D
MNTY TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
MTSC 0082	MIL STD 802 NUMBERS AIRCRAFT NTC 1	11		H5			874	894	894	A	AV	AS	11		N	C
MTSC TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
NDTI A067	MIL HDBK 793 NDT TECH STRL CMPSTS	AR		B4			901	902	902	A	AR				N	C
NDTI A068	MIL R 45774 MI RAD INSP SOUDNESS REQTS	MI		R2			903	923	923	A	MI				N	
NDTI A071	MIL-STD-1875 ULTRASONIC INSPECTION	AT		F1			912	922	922	A	AT				N	D
NDTI A072	MIL STD XXXXX CHROMIUM PLATE VISUAL INSP	AT		F4			913	923	923	G	AT				U	
NDTI A073	MIL STD XXXXX BOLTS & SCREWS INSP OF	AT		F4			913	923	923	A	AT				N	
NDTI A074	MIL-STD-1890 WELDED JOINTS INSPECTION OF	AT		F4			914	924	924	A	AT				N	
NDTI F069	MIL STD 867B TEMPER ETCH INSPECTION	70	99	A2		904	904	914	914	A			99		N	C
NDTI N058	MIL STD 798 NONDESTRUCTIVE TESTING	SH		A2			911	931	931	A					N	
NDTI N062	MIL STD 271F REQTS FOR NONDESTRUCTIVE	SH		A2			884	904	904	A					N	C
NDTI N066	MIL STD XXX FABRICATION WELDING AND INSP	SH		A4			894	914	914	A					N	C
NDTI N075	MIL STD 1699B YD NONDESTRUCTIVE EVALUATI	YD		D2			921	931	931	A		YD			N	
NDTI 0053	EPS VISUAL ACUITY	MR		A2			821	844	914	A	MR		11		U	B
NDTI 0068	EPS ACOUSTIC EMISSION TRANSDUCER CALIBRA	MR		A4			824	844	914	A	MR	AS	11		U	B
NDTI 0128	NOTICE 1 NONDESTRUCTIVE TESTING HDBK	MR		C5	P		864	884	924	A	MR	AS	20		U	
NDTI 0131	MIL STD 2175 CASTINGS CLASS AND INSP OF	AS		A1	P		871	883	914	A	MR	AS	20		U	B
NDTI 0157	ASTM E1065 EVAL CHARACTERISTICS UT SEARC	MR		E5			882	892	924	A	MR	AS	11	IS	U	
NDTI 0164	MIL STD 2154 INSPECTION ULTRASONIC REV A	AS		A2	P		901	912	924	A	MR	AS	11		U	
NDTI 0170	MIL STD XXXX RADIOSCOPY	AS		A4	P		892	911	911	A		AS			N	C
NDTI 0172	MIL STD 453C INSPECTION RADIOGRAPHIC	AS		A2	P		893	901	924	A	MR	AS	11		U	
NDTI 0174	MIL-HDBK-731 NDT COMPOSITES THERMOGRAPHY	MR		E5			894	903	924	A	MR	AS	11		U	
NDTI 0175	MIL-HDBK-732 NDT COMPOSITES ACOUS EM	MR		E5			894	903	924	A	MR	AS	11		U	
NDTI 0178	ASTM E 1255 RADIOSCOPIC REAL TIME EXAMTH	AS		A5	BP		901	904	921	A	MR	AS	11		U	B
NDTI 0184	MIL-STD-1895 RADIOGRAPHIC REF STANDARDS	AT		F2			903	913	913	A	AT				N	C
NDTI 0195	MIL STD 1949B MAGNETIC PARTICLE INSPECT	MR		C5	P		912	921	921	A	MR	AS	20		N	C
NDTI 0201	ARP 4462 BARKHAUSEN NOISE INSPECTION FOR	11		A5			913	923	923	A	MR	AS	11		N	
NDTI 0202	MIL STD XXXX INSPECTION COMPOSITE MATER	AS		F4			914	934	934	A		AS			N	
NDTI 0203	ASTM EXXX GUIDE FOR RADIOLOGY EXAM COMPS	MR		A4	B		921	941	941	A	MR	AS	11		N	
NDTI TOTAL-	**27, DELINQUENT- 11, STATUS CODES: A- 26, G- 1, Y- 0, Z- 0**															
NUOR A164	MIL S 45885 SWITCH ROTARY	AR		D1			921	934	934	A	AR				N	
NUOR A165	MIL S 48525 SHPNG AND STOR CNTNR WARHD	AR		D1			921	934	934	A	AR				N	
NUOR A166	MIL P 63174 MODULE ENERGY TRANSFER	AR		D1			921	934	934	A	AR				N	
NUOR A167	MIL P 63176 PRINTED WIRING BOARD	AR		D1			921	934	934	A	AR				N	
NUOR A168	MIL P 48534 PRINTED WIRING BOARD	AR		D1			921	934	934	A	AR				N	
NUOR A169	MIL P 50560A PJCTL HES 8 IN M424A1 METAL	AR		D1			921	934	934	A	AR				N	
NUOR A170	MIL S 45894 SWITCH SENSITIVE M22	AR		H5			914	921	921	G	AR				U	
NUOR A171	MIL C 48197 CONNECTOR ASSEMBLY	AR		H5			914	921	921	G	AR				U	
NUOR A172	MIL S 48891 SHPNG AND STOR CNTNR XM542	AR		H5			914	921	921	G	AR				U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
NUOR A173	MIL S 48893 SHPNG AND STOR CNTNR XM543E1	AR		H5			914	921	921	G	AR				U	
NUOR A174	MIL B 50897A BATTERY THERMAL M8	AR		H5			914	921	921	G	AR				U	
NUOR A175	MIL S 50951 SWITCH ROTARY M21A1	AR		H5			914	921	921	G	AR				U	
NUOR A176	MIL-B-50957 BATTERY THERMAL M9	AR		H5			914	921	921	G	AR				U	
NUOR F013	QPL 380 19 5 PARACHUTE SPECIAL WEAPONS 1	79		D2		921	921	924	924	A			79		N	
NUOR F011	MIL A 27582A ADAPTER TEST MX 6050 PSM 6	79		D2			921	922	924	A			79		N	
NUOR F012	MIL P 38019A PARACHUTE SYSTEM SPECIAL WE	79		D2		921	921	924	924	A			79		N	
NUOR F014	MIL P 38465 PARACHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N	
NUOR F015	QPL 38465 4 PARACHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N	
NUOR F016	MIL P 83255 PARCHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N	
NUOR F017	QPL 83255 4 PARCHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N	
NUOR TOTAL-	**20, DELINQUENT- 0, STATUS CODES: A- 13, G- 7, Y- 0, Z- 0**															
PACK A360	MIL-R-62220 RECOVERY VEH M88A	AT		F2			901	911	921	A	AT				U	B
PACK A361	MIL-C-62291A CHASSIS WEAPON	AT		F2			901	911	921	A	AT				U	B
PACK A367	MIL-B-45389A BULLDOZER SHIP & STORAGE	AT		F2			903	913	921	A	AT				U	B
PACK A372	MIL-T-62340 TANK COMBAT FULL TRACKED	AT		F1			914	924	914	G	AT				U	
PACK A373	MIL-R-62338 MULTIPLE LAUNCH ROCKET	AT		F2			921	931	931	A	AT				N	
PACK A374	MIL B 55521C BATTERIES NONRECHARGE PACK	CR		B1			921	921	921	G					N	
PACK A375	MIL E 55585F ELEC EQPT PARTS PACK	CR		F1			921	922	922	A					N	D
PACK D002	EP STUDY ON ELECTROSTATIC DISCHARGE IND	ES		F3			911	921	921	A					N	C
PACK N051	MIL P 2845C PACKAGING OF MAIN PROPULSION	SH		D2			862	882	913	A					U	B
PACK N056	MIL P 16789D PUMPS	SH		A1		931		951		Z					N	
PACK 0799	ASTM D 880 79 INCLN IMPAC SHIPNG CONTNER	AS		D5	B		854	862	924	A	SM	AS	69		U	
PACK 0841	STANAG 4340 STD TEST PROCDRS NATO PKG	SM		F4	D		864	884	912	A	SM				U	B
PACK 0842	NATO STD RQMTS REUSE SHPG STRG CONTNRS	SM		F4	D		864	881	912	A	SM				U	B
PACK 0862	MIL-B-12841 BASIC ISSUES FOR MILITARY VE	AT		C2			874	884	914	A	AT				U	B
PACK 0897	MIL B 197F 1 BEARINGS ANTIFRICTION	SH		D2			884	904	904	A	AR	SH	99		N	C
PACK 0898	MIL C 3131E CORDAGE PACKAGING OF	SH		D2			891	911	911	A	GL	SH	99		N	C
PACK 0925	MIL W 45562B WELDING AND SOLDERING EQUIP	AL		A4			901	911	911	A	AL	SH	99	SM	N	C
PACK 0926	MIL T 45542C TOOL SETS SHOP SETS AND KIT	AL		D2			901	911	911	A	AL	YD	99	SM	N	C
PACK 0932	MIL-STD-129L MARKING FOR SHPMT AND STOR	SM		F2			902	912	912	A	SM	SA	43	DH	N	C
PACK 0933	MIL-STD-1366C MATL TRANS SYST CONSTRAINT	MT		D2	P		902	911	911	A	MT	SA	69		N	C
PACK 0945	PPP P 40 PRESERVATION PACK HAND TOOL	AL		D2			911	914	914	A	AL	SH	99	IP	N	C
PACK 0946	PPP-C-850 CUSH MAT POLY EXPANDED RES	SM		F5			911	913	913	A	SM				N	C
PACK 0947	MIL-P-4861 REV C PACKING PREFORMED RUBBE	82		F2			911	922	922	A	AV	AS	99		N	D
PACK 0948	MIL P 25621B PRESERVATION PACKAGING AND	69		D5			911	921	921	A			69		N	C
PACK 0949	MIL STD XXXX PRESERVATION PACKAGING AND	69		D4			911	921	921	A			69		N	C
PACK 0954	MIL C 3993C 1 COPPER AND COPPER BASE	SH		A2		931		951		Z					N	
PACK 0955	MIL V 3D VALVE FITTINGS	SH		A1		931		951		Z	ME		69		N	
PACK 0956	MIL M 3184C MACHINERY DECK	SH		A1		931		951		Z	SM		99		N	
PACK 0957	MIL E 17555H 1 ELECTRONIC	SH		A1			911	931	931	A	CR		69		N	
PACK 0958	MIL W 10430C 2 WELDING ROD	SH		A2		912		941		Z	AR	SH	99		N	A
PACK 0963	MIL STD 648B DESIGN CRIT SPL SHP CTAINS	OS		D2			913	933	933	A	SM	OS	69		N	
PACK 0964	MIL-S-19491F	EC	ES	A2			913	913	923	A	CR	EC	99	ES	U	
PACK 0966	MIL-STD-129L MARKING SHIPMENT STORAGE	SM		A5			914	923	921	G	SM	SA	69	DH	U	
PACK 0967	MIL-H-467091 HOWITZER MED SELF PROP 155	AT		F5			914	924	924	G	AT				U	
PACK 0968	MIL-H-46709 HOWITZER MED SELF PROP 155MM	AT		F2			914	924	924	A	AT				N	
PACK TOTAL-	**35, DELINQUENT- 18, STATUS CODES: A- 26, G- 4, Y- 0, Z- 5**															
QCIC A119	MIL STD 252B CLASS VIS MECH DEFECT	CR		D2			901	921	921	A					N	C
QCIC A128	MIL-HDBK-XXX STAT PROCESS CONTROL	AT		F4			903	913	913	G	AT				U	
QCIC A136	MIL STD 40001 FINAL INSPECTION RECORD	AT		F2			913	923	923	A	AT				N	
QCIC A138	MIL-STD-XXXXX PNEUMATIC PRESSURE TESTING	AT		F4			914	924	914	G	AT				U	
QCIC N132	DOD-STD-2101 C1 ASSIFTON OF CHARACTERIST	OS		D2			912	932	932	A					N	
QCIC 0083	MIL-STD-109C QUAL ASSURANCE TERMS & DEF	AR		B2			881	893	922	A	AR	SH	23		U	D
QCIC 0099	MIL HDBK 108 SMPLG PROG TABLES LIFE RELI	OS		A2		891		902		Z	AR	OS	05		N	A
QCIC 0108	MIL STD 831 TEST REPORTS PREPARATION OF	OS		D2			891	901	923	A	AV	OS	11		U	
QCIC 0112	MIL-STD-414 SMPLG PROC FOR INSP BY VARS	AR		B2			894	904	904	A	AR	OS	23		N	C
QCIC 0114	MIL-HDBK-S3-1A GUIDE FOR ATTD LOT SMPLG	AR		D2			894	904	904	A	AR	SH	23	DH	N	C
QCIC 0137	DOD-STD-2168 DEF SYS SOFTWARE QUAL PROG	AR		A2		914		924		Z	AR	EC	10		N	A
QCIC TOTAL-	**11, DELINQUENT- 3, STATUS CODES: A- 7, G- 2, Y- 0, Z- 2**															
RELI 0031	MIL HDBK 344 ENV STR SCRN ELEC EQPT	17		F2	P		821	852	922	A	CR	EC	17		U	D
RELI 0034	MIL HOBK XXX NON EL REL HDBK NEW	17		F4	P		831	851	922	A	CR	EC	17		U	D
RELI 0042	MIL HDBK XXX SYS HDWARE SFTWARE REL	17		A4	P		834	863	922	A	CR	EC	17		U	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
RELI 0053	MIL HDBK 217F RELI PRED ELEK EQMPT	17		A5			913	921	921	A	CR	EC	17		N	C
RELI 0065	MIL STD 1686A ELECTROSTATIC DISCHARGE	SH		C1			911	931	931	A	ER	SH	17		N	
RELI 0067	MIL-STD-690 FAILURE RATE SAMPLING PLANS	ER	ES	A2			921	924	924	A	ER	EC	85		N	
RELI TOTAL-	**6, DELINQUENT- 1, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
SAFT A031	MIL-STD-1247C MKS FCTNS & HAZ DES HOSE	MI		F5			914	921	921	G					U	
SAFT A032	MIL STD 1247C MKS FCTNS & HAZ DES HOSE	MI		F1			921	922	922	A					N	D
SAFT F014	MERGE MIL-STD-1574A TO MIL-STD-882B	19		A2			862	874	921	A			19		U	B
SAFT F027	MIL-STD-XXXX FLIGHT TERMINATION SYSTEM	19		F4		902	902	914	914	A			19		N	C
SAFT 0026	MIL-STD-882B REVISION	10		A2			901	912	912	A	AV	AS	10		N	C
SAFT 0028	MIL-STD-XXX MIN SFTY RQS, CONTR ACFT OPS	DH		A4	E		903	914	914	A	MI	AS	10	DH	N	C
SAFT 0030	MIL STD 2105 HAZARD ASSESSMENT TESTS	OS		A2			913	923	923	A	AR	OS	18		N	
SAFT TOTAL-	**7, DELINQUENT- 4, STATUS CODES: A- 6, G- 1, Y- 0, Z- 0**															
SDMP 0003	MIL HDBK 800 DOCUMENTATION STREAMLINING	AS		F4			891	894	914	A	AR	AS	99		U	B
SDMP 0007	SES-X-XX STANDARD FOR STANDARDS	SO		A4	B		891	902	922	A					U	D
SDMP 0008	MIL STD 961C MIL SPECS PREPARATION OF	SO	11	F1			893	903	903	A	AR	SH	11	DH	N	C
SDMP 0009	MIL STD 963B DATA ITEM DESCRIPTIONS	SO		C2			901	903	903	A					N	C
SDMP 0010	MIL-HDBK-402 DOD PARTS CONTROL	AT		F2			921	931	931	A	AT	AS	01		N	
SDMP TOTAL-	**5, DELINQUENT- 3, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
SLHC 1242	MIL STD 188 124B COMMON LH/TACT COMM SYS	90		A1			893	902	902	A	SC	EC	90	DC	N	C
SLHC 1250	MIL STD 188 125 HEMP STANDARDIZATION	90		A4			864	901	901	A	SC	EC	90	DC	N	C
SLHC 1310	MIL STD 188 131 TELECONFERENCING	DC		A1			881	911	911	A			90		N	C
SLHC 1412	MIL STD 188 141A, CH1 M/H FREQ RADIO	EC		A5			901	904	904	A	SC	EC	90		N	C
SLHC 3230	MIL STD 188 323 DCS TRANSMISSION	DC		A4			793	912	912	A	SC	EC	90		N	C
SLHC 3500	MIL STD 188 350 HL DIGITAL CIR SWITCHING	JT		A4			851	902	902	A			90		N	C
SLHC 4210	MIL HDBK 421 TIMING AND SYNCHRONIZATION	JT		A4			862	892	892	A	SC	EC	90	DC	N	C
SLHC 4230	MILHDBK 423 HEMP HANDBOOK	90		A4			881	901	901	A	SC	EC	90	DC	N	C
SLHC 4881	MIL HDBK 188 VOL IA AND IIA GUIDE FOR188	DC		A2			851	892	892	A	SC	EC	90		N	C
SLHC 7210	MIL STD 187 721 AUTO CONT APPLIQUE FORHF	SC		A4			881	901	901	A	SC	EC	90	JT	N	C
SLHC TOTAL-	**10, DELINQUENT- 10, STATUS CODES: A- 10, G- 0, Y- 0, Z- 0**															
SOLD A004	DOD-STD-XXXX(ER)AUTO INSP OF SOLD JOINTS	ER		A4	AP		881	894	894	A	MI				N	C
SOLD A005	MIL-HDBK-XXX(ER) GUID AUTO INSP PROD RDY	ER		A4	AP		881	894	894	A	MI				N	C
SOLD A038	MIL S 50826B SOFT SOLD ELEC CONN SPL WPN	AR		H5			902	903	903	A	AR				N	C
SOLD A039	MIL S 50827A SOFT SOLD ELEC CONN CVN WPN	AR		H5			902	903	903	A	AR				N	C
SOLD A040	MIL STD 1460 SOLD ELEC CONN PRNT WRG ASM	AR		H5			902	903	903	A	AR				N	C
SOLD 0036	EP STDY SCI BASIS OF ELEC SOLDERING REQ	ER		A3			902	921	921	A	ER	AS	20		N	C
SOLD 0037	EPMSTDY ALT TO ELEC ASSY SOLDERING	ER		A3			902	921	921	A	ER	AS	20		N	C
SOLD 0041	MIL HDBK 2000 SOLDERING ELECTRONIC ASSY	AS		A2			913	923	923	A	MI	AS	20	NS	N	
SOLD 0042	MIL STD 2000A STANDARD REQ FOR SOLDERED	AS		F2			921	922	922	A	MI	AS	10		N	D
SOLD TOTAL-	**9, DELINQUENT- 7, STATUS CODES: A- 9, G- 0, Y- 0, Z- 0**															
TCTS 1102	MIL STD 188 110A LH TACT DATA MODEMS	90		A2			854	884	884	A	SC	EC	90		N	C
TCTS 1103	MIL STD 188 110A LH TACT DATA MODEMS	90		A4			891	904	904	A	CR	EC	90		N	C
TCTS 1141	MIL STD 188 114A ELEC CHAR OF DIGITAL	CR		A4		913		921		Z	CR	EC	90	NS	N	A
TCTS 1480	MIL STD 188 148A HF AJ WAVEFORM	JT		A1			894	904	904	A	SC	EC	90		N	C
TCTS 2410	MIL STD 188 242-1 VHF TACT SINGLE CHAN	SC		A4			883	901	901	A	SC				N	C
TCTS 2421	{L STD 188 242A TACT SINGLE CHANVHF	CR		A2			883	901	912	A	CR	EC	90		U	B
TCTS 2440	MIL STD 188 244 HAVE QUICK IIA	90		A1			892	912	912	A	SC	EC	90		N	C
TCTS 2561	MIL STD 188 256A DIGITAL SIGNAL & SUPER	JT		A4			893	921	921	A			90		N	C
TCTS 2830	MIL STD 188 283 TAC FIBER OPTIC COMM SYS	JT		A4			883	893	893	A	SC	EC	90		N	C
TCTS TOTAL-	**9, DELINQUENT- 8, STATUS CODES: A- 8, G- 0, Y- 0, Z- 1**															
THDS 0080	FED STD H28/6A GAGES AND GAGING	IS		B2			904	913	921	A	AR	AS	11		U	B
THDS 0081	FED STD H28/22A GAGES AND GAGING METRIC	IS		B2			904	913	921	A	AR	AS	11		U	B
THDS 0086	FED-STD-H28/8A DRYSEAL PIPE THDS	IS		A2			921	931	931	A	AR	AS	99		N	
THDS 0087	ASME B1.20.5-91 GAGING DRYSEAL PIPE THDS	IS		G5			921	931	931	A	AR	AS	99		N	
THDS TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
THJM A261	MIL B 12672 BRAZE WELD OXYACETYLEN AMD 2	AR		C1		874		884		Z	AR				U	A

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
THJM A262	MIL B 12673 BRAZING OXYACTYLENE AMD 2	AR		C1		874		884		Z	AR				U	A
THJM A279	MIL-STO-372 (MR) WELDING GAS M ARC AL	MR		H5	B		903	913	933	Y	MR				U	
THJM A281	AWS B2.2-85 STD BRA PRO PERF QUALIF	MR		A5	B		903	913	933	A	MR				U	
THJM A282	AWS C3.7-90 SPEC FOR AL BRAZING	MR		A5	B		903	913	933	A	MR				U	
THJM A283	MIL-STD-645B(MR) DIP BRAZ AL ALLOYS	MR		H5	B		903	913	933	A	MR				U	
THJM A284	MIL-STD-1261C(MR) ARC WELD PROC CONS STE	MR		H5	B		903	913	933	A	MR				U	
THJM A287	AWS D9.1-90 SHEET METAL WELDING CODE	MR		A5	B		903	913	933	A	MR				U	
THJM A288	MIL STD 1941 MR METAL ARC WE HOMG ARMOR	MR		H5			903	913	933	A	MR				U	
THJM A289	AWS B2.1-84 STD WELD PROC PERF QUAL	MR		A5	B		903	913	933	A	MR				U	
THJM A291	MIL STD 1946A MR WELDING AL ALLOY ARMOR	MR		H5			903	913	933	A	MR				U	
THJM A293	MIL STD XXX MR BALLIS REQ ME AR WE HO AR	MR		A4			903	913	933	A	MR				U	
THJM A294	MIL STD XXXX MR BALLISTIC REQS WE AL ARM	MR		A4			903	913	933	A	MR				U	
THJM A299	MIL-STD-1877 BRAZINE NICKLE HIGH TEMP	AT		F2			912	922	922	A	AT				N	D
THJM A302	MIL W 47091 MI WELDING ARC AND GAS FOR F	MI		D2			913	923	923	A	MI				N	
THJM A337	MIL W 46132 MI WELDING FUSION ELCTRN BM	MI		R2			903	923	923	A	MI				N	
THJM N259	MIL B 007883C NOTICE 1 BRAZING	AS		D5	P		874	883	921	Y		AS			U	
THJM N268	MIL STD 1681 FABRICATION WELDING	SH		D2			911	931	931	A					N	
THJM N296	MIL STD 278F WELDING AND CASTING	SH		A1		931		951		Z		SH			N	
THJM 0257	MIL B 7883B NOTICE 1	AS		D5	P		873	883	921	Y	MR	AS	20		U	
THJM 0263	MIL STD 1252 INERTIA WELDING NOTICE 1	AR		C5		874		884		Z	AR	SH			U	A
THJM 0295	AWS D14.1 85 WELDING OF INDUSTRIAL & MIL	YD		F5	B		903	914	923	A		YD	11		U	
THJM 0303	ARP1317A ELECTRON BEAM WELDING	11		A5			913	923	921	A	MR	AS	11		N	
THJM 0304	ARP1675 STRUCTURAL WELDBONDING OF ALUMIN	11		A5			913	923	921	A	MR	AS	11		N	
THJM 0306	MIL STD 2219 FUSION WELDING FOR AEROSPAC	AS		R2			921	934	934	A	MR	AS	99		N	

THJM TOTAL- 25, DELINQUENT- 0, STATUS CODES: A- 18, G- 0, Y- 3, Z- 4

TMSS A197	MIL M 63029B AV OP MANS & CHKLISTS AM	AV		F1			811	813	904	A	TM				U	B
TMSS A213	MIL M 63011A TMS FOR MAINT TEST FLIGHT R	AV		F2			834	843	904	A	TM				U	B
TMSS A241	MIL HDBK 63038 2 TECH WRITING STYLE GUID	TM		D2		894				Y	TM				U	
TMSS A245	MIL M 63023 MT TM TRANSPORT GUID PREPTON	MT		D2			892	902	914	G	TM				U	
TMSS A256	MIL M 63044 MI MANUAL TECH MSL SYS EQUIP	MI		D2			904	914	922	A					U	D
TMSS A258	MIL M XXX TEST PROGRAM SETS FOR ATE	TM		A4			894	904	912	G	TM				U	
TMSS A263	MIL M 63036C ADD DTD	TM		F1			904	914	914	Y	TM				U	
TMSS A264	MIL-M-63038C ADD DTD	TM		F1			914	932	921	Y	TM				U	
TMSS A265	MIL M 495XX TMS PRECOMBAT CHECKLIST	TM		F4			904	914	912	G	TM				U	
TMSS A267	MIL C 63013C CATALOG SUPPLY SKOS	TM		F2			911	914	914	A	TM				N	C
TMSS A268	MIL M 63015A CONVENT & CHEMICAL AMMO	TM		F2			912	921	921	G					N	
TMSS A269	MIL M 63002F MWOS	TM		F2			913	922	922	A	TM				N	D
TMSS A270	MIL M 63041E DMWRS	TM		F2			913	922	922	A	TM				N	D
TMSS A272	MIL M 63049 TM MANUALS TECH LOAP	MI		R2		921	921	941	941	A	MI				N	
TMSS F528	MIL-M-38769C(USAF) TM WORK UNIT CODE	16		A2			884	904	904	A			16		N	C
TMSS F536	MIL M 27586C MUNITIONS LOADING PROCEDURE	15		C1			891	902	902	A			15		N	C
TMSS F593	MIL-M-38413C(USAF) TM & C/L A/C REFUEL	16		B2			913	924	924	A			16		N	
TMSS F594	MIL-M-5920D(USAF) TM BASIC WEIGHT C/L	16		B2			913	924	924	A			16		N	
TMSS F595	MIL-M-7700D(USAF) MANUAL FLIGHT	16		B2			913	924	924	A			16		N	
TMSS F596	MIL-M-997H(USAF) TM & C/L MUNITION LOAD	16		B2			913	924	924	A			16		N	
TMSS F597	MIL-M-38384B(USAF) TM NONNUC WEAPON DEL	16		B2			913	924	924	A			16		N	
TMSS N199 01	MIL M 81273A MANUAL TECH GENERAL SPEC	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 02	MIL M 81273 IA MANUAL TECH ASSY TEST ET	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 03	MIL M 81273 2A MANUAL TECH USERS EQPT TY	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 04	MIL M 81273 3A MANUAL TECH ENCY REF TYPE	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 05	MIL M 81273 4A MANUAL TECH WEAPON SYSTEM	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 06	MIL M 81273 5A MANUAL MAINT TECH EQPT TY	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 07	MIL M 81273 6A MANUAL TECH ELEK ELMCH EQ	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 08	MIL M 81273 7A MANUAL TECH GENL PURPOSE	OS		H5	P	891		893		Z		OS			N	A
TMSS N205	MIL-STD-771 C DAMAGE CONTROL	SH		D2			874	914	914	G					U	
TMSS N206	MIL STD 772C DAMAGE CONTROL BOOK WARSHIP	SH		D2			874	894	914	A					U	B
TMSS N211	MIL STD 1604 2 TECH MAINT OVAL RPR STD	OS		H5		884		892		Z		OS			N	A
TMSS N212	MIL M 21548B MANUALS TECH FBM WEAPON SYS	OS		F5		882		884		Z		OS			U	A
TMSS N213	MIL M 15071H MANUALS TECHNICAL EQUIPMENT	SH		D2			902	922	922	A		EC			N	D
TMSS N215	MIL M XXX TECHNICAL REPAIR STANDARDS TRS	SH		A2			891	911	911	A					N	C
TMSS N221	MIL C 85358 AS CHECKLIST AIRCRAFT GUNS J	AS		A2			904	924	924	A		AS			N	
TMSS N222	MIL D 81922A DIRECTIVE TECHNICAL PREP	AS		A2			904	924	924	A		AS			N	
TMSS N223	MIL L 7976C AS LIST AND CARAD TECHNICAL	AS		A2			904	924	924	A		AS			N	
TMSS N224	MIL M 81834A AS MANUAL AIRCRAFT TACTICAL	AS		A2			904	924	924	A		AS			N	
TMSS N225	MIL M 23305 AS MANUAL TECH OPERATION	AS		A2			904	924	924	A		AS			N	
TMSS N226	MIL M 81715 AS MANUAL TECH SHIP WEAD	AS		A2			904	924	924	A		AS			N	
TMSS N227	MIL M 85025A AS MANUALS NATOPS FLIGHT	AS		A2			904	924	924	A		AS			N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
TMSS N234	MIL F 17655C FIELD CHANGES	SH		H5			904	914	914	A		SH			N	C
TMSS N237	MIL M 24570 MANUAL TECHNICAL	MC		A2		931	911	922	922	A		MC			U	D
TMSS N238	MIL O 24312B OPERATIONAL STATIONS	SH		A2		931		951		Z					N	
TMSS N239	MIL M 38793 1A MANUAL TECHNICAL	SH		A2		931		951		Z					N	
TMSS N240	MIL HDBK 242 FUNCTIONALLY ORIENTED	SH		A2		931		951		Z					N	
TMSS 0276 01	MIL STD 361 1 WRITING STYLE AND FORMAT	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 02	MIL STD 361 2 COMPREHENSIBILITY REQUIREM	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 03	MIL STD 361 3 REQUIREMENTS FOR GRAPHICS	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 04	MIL STD 361 4 QUAL ASSURANCE REQ	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 05	MIL STD 361 5 REQ FOR PACKAGING	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 06	MIL STD 361 6 INTRO INFO WITH THEORY	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 07	MIL STD 361 7 OPERATOR AND PREV MAINT	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 08	MIL STD 361 8 MAINT INSTRUCTIONS	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 09	MIL STD 361 9 TROUBLESHOOTING PROCED	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 10	MIL STD 361 10 LUBRICATING INSTRUCTIONS	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 11	MIL STD 361 11 REPAIR PARTS AND SPEC TL	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 12	MIL M 63008 MANUALS TECH ACQUISITION REQ	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0287	MIL M 63012 DEPOT MAINT WORK REQ F/AMMO	AR		A2			891	894	894	A	TM	OS			N	C
TMSS 0288	MIL L 81043 LUBRICATION CHARTS FOR AIR W	AS		A2			904	924	924	A		AS			N	
TMSS 0289	MIL P 22203 PERFORMANCE DATA REPORT FOR	AS		A2			904	924	924	A		AS			N	
TMSS 0291	MIL HDBK XXX STYLE GUIDE	TM		F4	P	914				Z	TM				N	A
TMSS 0293	MIL-M-5288G TM CARGO A/C LOADING	16		B2			913	924	924	A	AV	AS	16		N	
TMSS TOTAL-	**64, DELINQUENT- 9, STATUS CODES: A- 42, G- 5, Y- 3, Z- 14**															
10GP N010	MIL-G-21110 GUN BARREL,GEN SPEC FOR	OS		D2			912	932	932	A					N	
10GP TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1005 A720	MIL-G-70559B GUN A D ARTY TOWED	AR		B2			882	891	891	A	AR				N	C
1005 A722	MIL G 13665 BUN MACHINE BROWNING .30	AR		H5			883	891	891	A	AR		99		N	C
1005 A735	MIL P 48655 PISTOL SEMIAUTO 9MM M9	AR		B1	P		894	901	904	A	AR				U	B
1005 A744	MIL P 45592 PISTOL CAL 22 AUTO MATCH GRD	AR		D2			902	904	904	A	AR				N	C
1005 A747	MIL B 20100 AMDI BRUSHES CLEANIN SM ARMS	AR		B1			903	904	904	A	AR				N	C
1005 A749	MIL S 3443D SHOTGUN 12 GAGE RIOT TYPE	AR		A1			904	904	904	A	AR				N	C
1005 N759	MIL I 8670A AS INSTL OF FIXED GUNS AND	AS		R1		913		933		Z		AS			N	A
1005 0712	MIL P 14313D AM2 PISTL AND RVLVRS PKG OF	AR		D1			873	893	904	A	AR		99		U	B
1005 0734	MIL R 1296F RIFLE CAL 22LR COMMERCIAL	AR		B2	P		894	901	901	A	AR	OS	99		N	C
1005 1749	MIL S 3443D SHOTGUN 12 GAGE RIOT TYPE	AR		A1			904	904	904	A	AR				N	C
1005 TOTAL-	**10, DELINQUENT- 9, STATUS CODES: A- 9, G- 0, Y- 0, Z- 1**															
1010 A138	MIL-C-14385 CANNON 40 MM DUAL AUTO GUN	AR		A2			921	921	921	G	AR				N	
1010 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
1045 N012	MIL T 82570B TORP TUBE SURF V MK32MOD5E7	OS		A2			881	884	922	A		OS			U	D
1045 N013	MIL T 82571B TORP TUBE SURF V MK32 MOD9	OS		A2			881	884	922	A		OS			U	D
1045 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1075 N048	MIL C 24404 CONNECTION BOXES 15 FEET	SH		D2			911	931	931	A					N	
1075 N049	MIL C 24404 1 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N050	MIL C 24404 2 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N051	MIL C 24404 3 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N052	MIL C 24404 4 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N056	MIL C 23952B 2 CONTROL EQUIPMENT	SH		D2			891	911	911	A					N	C
1075 N057	MIL E 22437E 1 EQUIPMENT DEGAUSSING	SH		D5			904	914	914	A					N	C
1075 N058	MIL C 24524 CABLE ASSEMBLIES MAGNETIC	SH		A2		931		951		Z					N	
1075 N059	MIL F 17280D FITTING MARINE MINESWEEPING	SH		A2		931		951		Z					N	
1075 N060	MIL C 21640B CONTROL DEGAUSSING COMPASS	SH		A2		931		951		Z					N	
1075 N061	MIL A 19083C ACOUSTIC DEVICES	SH		A1		931		951		Z		SH			N	
1075 N062	MIL H 24239 HOSE ASSEMBLIES HYDRAULIC	SH		A1		931		951		Z		SH			N	
1075 N063	MIL G 24464A GENERATOR SET GAS TURBINE	SH		A2		931		951		Z					N	
1075 TOTAL-	**13, DELINQUENT- 2, STATUS CODES: A- 7, G- 0, Y- 0, Z- 6**															
1080 A082	MIL MULTISPECTRAL CLOSE COMBAT DECOY SET	ME		A4			903	912	921	A	ME				U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
1080 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1095 A245	MIL-D-63199E AM 1 DISP GP ACFT M130	AR		B1			883	884	904	A	AR				U	B
1095 A252	A A LINE THROWING APPARATUSES	ME		A4			904	924	924	A					N	
1095 N258	MIL I 8671C AS INSTL OF DROPPABLE STORES	AS		R2		913		933		Z		AS			N	A
1095 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 1**															
11GP F001	MIL STD 1816 NUC WPN SYS CERTIFICATION	10		A4	E	904	911	912	913	A			10		U	B
11GP TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1110 A182	MIL-D-48016 DASHPOT ASSY ATOMIC WEAPON	AR		D1			921	934	934	A	AR				N	
1110 A184	MIL-P-50227A PJCTL TNG 8IN M423 SHPNG	AR		H5			914	921	921	G	AR				U	
1110 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
1115 A093	MIL-W-50232 WARHD SECT AT TNG M240 TYPE	AR		D1			921	934	934	A	AR				N	
1115 A094	MIL-S-14767A SPIN SYS AT WARHD SECTION	AR		H5			914	921	921	G	AR				U	
1115 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
1135 A335	MIL-S-48305 SWITCH SQUIB ACTUATED	AR		D1			921	934	934	A	AR				N	
1135 A336	MIL-W-60904A W AND CA POLYIMIDE INSULATE	AR		R1			921	934	934	A	AR				N	
1135 A337	MIL-F-14761A FZ TNG M555 AND TST PL TNG	AR		H5			914	921	921	G	AR				U	
1135 A338	MIL-A-455873 ADAPT KIT WARHD GM M75 WITH	AR		H5			914	921	921	G	AR				U	
1135 A339	MIL-F-48003A FZ IMPACT ATOMIC WPN M1131	AR		H5			914	921	921	G	AR				U	
1135 A340	MIL-A-48316 AMPLIFIER TRIGGER PULSE M4E1	AR		H5			914	921	921	G	AR				U	
1135 A341	MIL-A-48841 ADAPT KIT WARHD GM M75 WITH	AR		H5			914	921	921	G	AR				U	
1135 A342	MIL-F-50279 FUZE INTERIAL XM1103E4	AR		H5			914	921	921	G	AR				U	
1135 A343	MIL-F-50963A CABLES FOR M15 WARHD SECT	AR		H5			914	921	921	G	AR				U	
1135 A344	MIL-F-50968A FZ IMPACT ATOMIC WPN T43E2	AR		H5			914	921	921	G	AR				U	
1135 N001	MIL-E-82513A EXPLSV BLK AIR FRM SEPRATOR	OS		D5			921	922	922	A		OS			N	D
1135 N002	MIL-E-82514 EXPLSV BLK MTR SEPARATOR	OS		D5			921	922	922	A		OS			N	D
1135 N003	MIL-A-82516 ACCELEROMETER	OS		D5			921	924	924	A		OS			N	
1135 N004	MIL-S-82517A SWITCH HYDRSTATIC MK58 MODO	OS		D5			921	923	923	A		OS			N	
1135 N005	MIL-P-82518 POWER SUPPLY THERMAL	OS		D5			921	924	924	A		OS			N	
1135 N006	MIL-S-82519 SWITCH SAFETY MK 61 MOD 1	OS		D5			921	923	923	A		OS			N	
1135 N007	MIL-S-82520 SWITCH ARM SAFE, MK60 MOD 1	OS		D5			921	923	923	A		OS			N	
1135 TOTAL-	**17, DELINQUENT- 0, STATUS CODES: A- 9, G- 8, Y- 0, Z- 0**															
1145 A109	MIL P 14768 PRPLT M1 TYPE II MASTER LOT	AR		H5			911	924	924	A	AR				N	
1145 A110	MIL P 14769 PRPLT M30 TYPE I FOR USE IN	AR		H5			911	924	924	A	AR				N	
1145 A111	MIL-C-48009 CHG PROP 115MM M197 LD ASSEM	AR		D1			921	934	934	A	AR				N	
1145 A112	MIL-P-48194 PR PLT CHG NUCLEAR COMPONENT	AR		D1			921	934	934	A	AR				N	
1145 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
1190 A160	MIL-R-48533 RELAY MINIATURE 6 POT	AR		R1			921	934	934	A	AR				N	
1190 A161	MIL-C-6090BA CABLE ASSY SP ELEC T4179A	AR		D1			921	934	934	A	AR				N	
1190 A162	MIL-C-14765 CA ASSEMBLIES SP ELEC T4177	AR		H5			914	921	921	G	AR				U	
1190 A163	MIL-I-14770A INDICATOR REMOTE M1	AR		H5			914	921	921	G	AR				U	
1190 A164	MIL-C-45889 CA ASSEMBLIES PWR ELEC W 2H	AR		H5			914	921	921	G	AR				U	
1190 A165	MIL-T-50278 TEST SET ATOMIC WEAPON	AR		H5			914	921	921	G	AR				U	
1190 A166	MIL-S-50291 SHL TST INERT 155MM T5106E2	AR		H5			914	921	921	G	AR				U	
1190 A167	MIL-P-60905A PARTS AND SUBASSEMBLIES FOR	AR		H5			914	921	921	G	AR				U	
1190 F035	MIL T 258 21B TEST SET ARMAMENT WIRING S	79		D2		921	921	924	924	A			79		N	
1190 F036	MIL C 25830A CLIPIN SUBASSEMBLY MHU 13	79		D2		921	921	924	924	A			79		N	
1190 F037	MIL C 27022A CRADLE BOMB HANDLING MHU 27	79		D2		921	921	924	924	A			79		N	
1190 F038	MIL A 27015 ADAPTER TEST TS 1371 GWM 4	79		D2		921	921	924	924	A			79		N	
1190 F039	MIL T 27584A TRAINER TEST SET TAU 62 E	79		D2		921	921	924	924	A			79		N	
1190 F040	MIL T 83351A TRUCK LIFT AERIAL STORES MH	79		D2		921	921	924	924	A			79		N	
1190 F041	MIL T 83801 TRAILER BOMB MHU 123 M	79		D2		921	921	924	924	A			79		N	
1190 TOTAL-	**15, DELINQUENT- 0, STATUS CODES: A- 9, G- 6, Y- 0, Z- 0**															
1195 A161	MIL-X-50282 X-RAY SYSTEM	AR		H5			914	921	921	G	AR				U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1195 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
12GP A008	MIL-F-13926B(AR)AM2 FIRE CONTROL MATERIE	AR		B1			892	893	893	A	AR				N	C
12GP TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1220 A350	MIL S 14487A AMI SIGHT CMPTG M38 PKG OF	AR		D1			873	893	893	A	AR				N	C
1220 A370	MIL-STD-1906(AR)INTFC REQTS FOR MBC M23	AR		B4		893		904		Z	AR				N	A
1220 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 1**															
1240 AB01	MIL-R-46391 (AR) RANGE FINDER F C M17B1C	AR		H5			912	913	913	A	AR				N	C
1240 AB02	MIL-R-46358A (AR) RANGE FINDER F C XM24	AR		H5			912	913	913	A	AR				N	C
1240 AB03	MIL-S-45108C SIGHT INFINITY M44	AR		H5			912	913	913	A	AR				N	C
1240 AB04	MIL-R-48442 (AR) REGULATOR 11733468	AR		H5			912	913	913	A	AR				N	C
1240 AB05	MIL-R-45677 (AR) RANGEFINDER FIRE CTRLM1	AR		H5			912	913	913	A	AR				N	C
1240 AB06	MIL-S-13352A (AR) SIGHTS UNITS M34 SERIE	AR		H5			912	913	913	A	AR				N	C
1240 AB07	MIL-R-14864 (AR) RANGE FINDER L AN/VVS-1	AR		H5			912	913	913	A	AR				N	C
1240 AB08	MIL-P-63331(AR) PERISCOPES TANK M44A1E1	AR		H5			912	913	913	A	AR				N	C
1240 AB09	MIL-P-60242(AR) PERISCOPE TANK XM51	AR		H5			912	913	913	A	AR				N	C
1240 AB10	MIL-P-60241(AR) PERISCOPE TANK XM50	AR		H5			912	913	913	A	AR				N	C
1240 AB11	MIL-P-60649B (AR) PERISCOPE TANK XM44AE2	AR		H5			912	913	913	A	AR				N	C
1240 AB12	MIL-R-14865(AR) RECEIVER T L 10559281	AR		H5			912	913	913	A	AR				N	C
1240 AB13	MIL-P-60627(AR) PERISCOPE XM33	AR		H5			912	913	913	A	AR				N	C
1240 A872	MIL-C-XXXXX CIRCUIT CARD CONSOLIDATED BD	AT		B2			881	891	902	A	AT				U	B
1240 A873	MIL-C-XXXXX CIRCUIT CARD MOTHERBOARD WNG	AT		B2			881	891	902	A	AT				U	B
1240 A874	MIL-C-XXXXX CIRCUIT CARD ASSY WARNING SI	AT		B2			881	891	902	A	AT				U	B
1240 A875	MIL-C-XXXXX CIRCUIT CARD ASSY FAN CONTRO	AT		B2			881	891	902	A	AT				U	B
1240 A918	MIL T 13321B TELESCOPE M62 AMND 1	AR		D1			883	903	903	A	AR				N	C
1240 A929	MIL-B-14837B AM 2 BODY ASSY 8619920	AR		B1			894	901	901	A	AR				N	C
1240 A930	MIL-T-45688D AM 2 TLSCP ARTLCD M105	AR		B1			894	901	901	A	AR				N	C
1240 A931	MIL-E-48441A AM 2 ELBOW ASSY PASSIVE	AR		B1			894	901	901	A	AR				N	C
1240 A932	MIL-P-48451A AM 2 PERISCOPE TANK B36E1	AR		B1			894	901	901	A	AR				N	C
1240 A933	MIL-C-48490B AM 3 CONT CMDRS SIGHT	AR		B1			894	901	901	A	AR				N	C
1240 A934	MIL-P-48619 AM 1 PERISCOPE TANK M32CE1	AR		B4			894	901	901	A	AR				N	C
1240 A935	MIL-H-48620 AM 2 HEAD ASSY 11749439	AR		B1			894	901	901	A	AR				N	C
1240 A936	MIL-B-50645B AM 1 BODY ASSY 10516576	AR		B1			894	901	901	A	AR				N	C
1240 A945	MIL-C-48661(AR)AM1 CCA 11746908	AR		B1			901	904	904	A	AR				N	C
1240 A948	MIL-T-50384(AR)AM2 ELBOW TELSCOPE M114E1	AR		B1			902	904	904	A	AR				N	C
1240 A956	MIL-T-48604 AM3 (AR) TLPHN 11746797	AR		B1			903	903	921	G	AR				U	
1240 A957	MIL-M-13331A(AR) MOUNT TELESCOPE M18A1	AR		B2			903	921	921	G	AR				U	
1240 A959	MIL-M-12699B(AR) MT TELESCOPE M252M25E1	AR		B2			904	921	921	G	AR				U	
1240 A960	MIL-G-70990 GUNNER'S DSPL FOR AN/VSG-2B	AR		B1			904	911	921	G	AR				U	
1240 A961	MIL-P-63334 AMI PANEL ASSEMBLY 11834831	AR		B1			904	911	911	A	AR				U	C
1240 A962	MIL-M-63333 AM1 MPA 11834833	AR		B1			904	911	921	G	AR				U	
1240 A963	MIL-P-63332AM1PT M44A1E1 M44A2E1 1183484	AR		B1			904	911	921	G	AR				U	
1240 A964	MIL-P-63331AM1 PT M44A1E1 M44A2E1 WAE	AR		B1			904	911	921	G	AR				U	
1240 A980	MIL-T-60826B(AR) TELESCOPE M127A1	AR		D5			911	912	912	A	AR				N	C
1240 A981	MIL-T-60883(AR) TELESCOPE XM129	AR		D5			911	912	912	A	AR				N	C
1240 A982	MIL-T-60895(AR) TELESCOPE ELBOW M117A1	AR		D5			911	912	912	A	AR				N	C
1240 A983	MIL-T-63359(AR) TELESCOPE ELBOW M118A2	AR		D5			911	912	912	A	AR				N	C
1240 A984	MIL-W-14846B(AR) WP10538530 10538600	AR		D5			911	912	912	A	AR				N	C
1240 A985	MIL-T-13458B(AR) TEL P M12A7 SERIES	AR		D5			911	912	912	A	AR				N	C
1240 A986	MIL-T-13658(AR) TEL ELBOW M26A1	AR		D5			911	912	912	A	AR				N	C
1240 A987	MIL-T-20616A(AR) TELESCOPE M86C AND M86F	AR		D5			911	912	912	A	AR				N	C
1240 A988	MIL-T-45658F(AR) TEL STRAIGHT M103	AR		D5			911	912	912	A	AR				N	C
1240 A989	MIL-T-46311B(AR) TEL PANORAMIC M115	AR		D5			911	912	912	A	AR				N	C
1240 A990	MIL-T-12711A(AR) TEL PANORAMIC M1	AR		D5			911	912	912	A	AR				N	C
1240 A991	MIL-T-12712(AR) TELESCOPE M85 SERIES	AR		D5			911	912	912	A	AR				N	C
1240 A992	MIL-S-777B(AR) SIGHT REFLEX M24C	AR		D5			911	912	912	A	AR				N	C
1240 A995	MIL-S-48603(AR) SIGHT BORE REFL XM115E1	AR		D5			911	912	912	A	AR				N	C
1240 A997	MIL-S-46371(AR) SIGHT INFINITRY 8635466	AR		D5			911	912	912	A	AR				N	C
1240 TOTAL-	**51, DELINQUENT- 44, STATUS CODES: A- 44, G- 7, Y- 0, Z- 0**															
1250 A022	MIL-R-62197 RELAY ARMATURE	AT		F2			902	903	903	A	AT				N	C
1250 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S S	C O N D
1265 A009	MIL C XXX CMPTR SYS GUN CP 1317 GYK 29	CR		F4			894	914	914	A					N	C
1265 A010	MIL L 70846 LASER TUBE/MOD ASSY 11749646	AR		B4			903	904	904	A					N	C
1265 A011	MIL L 70847 LASER TUBE/PWB ASSY 11749644	AR		B4			903	904	904	A					N	C
1265 A012	MIL L 70848 LASER TUBE/PWB ASSY 11749645	AR		B4			914	914	914	A					U	C
1265 A013	MIL P 70849 PWB ASSY DETECTOR AMPLIFIER	AR		B4			903	904	904	A					N	C
1265 A014	MIL P 70850 PWB ASSY HELMET-MWLD	AR		B4			903	904	904	A					N	C
1265 A015	MIL P 70851 PWB ASSY CVKI	AR		B4			903	904	904	A					N	C
1265 A016	MIL P 70852 PWB ASSY ENCODER CONTROLLER	AR		B4			903	904	904	A					N	C
1265 A017	MIL P 70853 PWB ASSY ENCODER	AR		B4			903	904	904	A					N	C
1265 A018	MIL P 70854 PWB ASSY CVRI INTERFACE	AR		B4			903	904	904	A					N	C
1265 A019	MIL P 70855 PWB ASSY MICROPROCESSOR	AR		B4			903	904	904	A					N	C
1265 A020	MIL P 70856 PWB ASSY DECODER	AR		B4			903	904	904	A					N	C
1265 A021	MIL P 70857 PWB ASSY WEAPON ID	AR		B4			903	904	904	A					N	C
1265 A022	MIL P 70858 PWB ASSY WEAPON ID & DISPLAY	AR		B4			903	904	904	A					N	C
1265 A023	MIL P 70859 PWB ASSY ATWESS ELECTRO-MECH	AR		B4			903	904	904	A					N	C
1265 A024	MIL D 70860 DETECTOR BELY ASSY SEG #1	AR		B4			903	904	904	A					N	C
1265 A025	MIL P 70867 PWB ASSY ENCODER TOW	AR		B4			903	904	904	A					N	C
1265 A026	MIL P 70868 PWB ASSY DECODER TOW	AR		B4			903	904	904	A					N	C
1265 A027	MIL P 70869 PWB ASSY ITV INTERFACE	AR		B4			903	904	904	A					N	C
1265 A028	MIL P 70870 PWB ASSY WEAPON ID & DISPLAY	AR		B4			903	904	904	A					N	C
1265 A029	MIL P 70871 PWB ASSY WEAPON ID & DISPLAY	AR		B4			903	904	904	A					N	C
1265 A030	MIL P 70872 PRINTER WIRING BOARD ASSY	AR		B4			903	904	904	A					N	C
1265 A031	MIL P 70873 PWB ASSY 20MM ENCODER	AR		B4			903	904	904	A					N	C
1265 A037	MIL P 70879 PWB ASSY DECODER-MWLD	AR		B4			921	921	921	G	AR				N	

1265 TOTAL- 24, DELINQUENT- 23, STATUS CODES: A- 23, G- 1, Y- 0, Z- 0

1285 A640	MIL-C-70571A CKT BD BUILT IN TEST UNIT	AR		B2			872	883	883	A	AR				N	C
1285 A641	MIL-C-70575A CKT BD DISPLAY CONT PANEL	AR		B2			872	883	883	A	AR				N	C
1285 A643	MIL-P-70563A POWER SUPPLY	AR		B2			872	883	883	A	AR				N	C
1285 A645	MIL-R-70560A RADAR SET	AR		B4			872	883	883	A	AR				N	C
1285 A648	MIL-P-70565A PROCESSOR	AR		B4			872	883	883	A	AR				N	C
1285 A649	MIL-C-70572 A CKT BD BUILT IN TEST	AR		B4			872	883	883	A	AR				N	C
1285 A663	MIL-A-50687A ANT ASSY AS-2049/VPS-2	AR		B2			874	881	903	A	AR				U	B
1285 A669	MIL-V-70579A V CONV	AR		B2			874	891	891	A	AR				N	C
1285 A670	MIL-A-50655A ASSY KLYSTRON POWER SUPPLY	AR		B2			881	883	903	A	AR				U	B
1285 A674	MIL-D-50656A DIODE BOARD ASSY	AR		B2			881	883	892	A	AR				U	B
1285 A677	MIL-S-48427B REFL FEED ASSY	AR		B2			881	883	903	A	AR				U	B
1285 A679	MIL-G-50676B GATE I-F	AR		B2			881	883	892	A	AR				U	B
1285 A680	MIL-G-50672A GATE XMT BOARD	AR		B2			881	883	892	A	AR				U	B
1285 A681	MIL-G-50678C GATE MULTR	AR		B2			881	883	903	A	AR				U	B
1285 A682	MIL-B-48433A BOARD ASSY GEN	AR		B2			881	883	903	A	AR				U	B
1285 A683	MIL-O-50665A OSC DOPPER	AR		B2			881	883	892	A	AR				U	B
1285 A685	MIL-R-50658B RGLTR 15V BOARD ASSY	AR		B2			881	883	892	A	AR				U	B
1285 A686	MIL-R-50659B RGLTR 23V BOARD ASSY	AR		B2			881	883	892	A	AR				U	B
1285 A690	MIL-R-50663B RGLTR 6V BOARD ASSY	AR		B2			881	883	903	A	AR				U	B
1285 A692	MIL-R-50674A RCVR RADAR R-1475	AR		B2			921	921	921	G	AR				N	
1285 A693	MIL-G-50349B GENERATOR PULSE	AR		B2			881	883	892	A	AR				U	B
1285 A694	MIL S 50666A SERVO DRIVE TRAVERSE:	AR		B2			881	883	903	A	AR				U	B
1285 A695	MIL-S-50667A SERVO DRIVE	AR		B2			881	883	903	A	AR				U	B
1285 A696	MIL-C-50329A CONV ELEC RGLTR	AR		B2			921	921	921	G	AR				N	
1285 A697	MIL-C-50330C CONV DC/DC	AR		B2			881	883	903	A	AR				U	B
1285 A698	MIL-C-50344B COUNTER ELEC	AR		B2			881	883	903	A	AR				U	B
1285 A700	MIL-P-50317B PROTECTOR OVV	AR		B2			881	883	903	A	AR				U	B
1285 A703	MIL-P-50324B PULSE SHAPER	AR		B2			881	883	892	A	AR				U	B
1285 A706	MIL-R-50325C RGLTR V	AR		B2			881	883	892	A	AR				U	B
1285 A707	MIL-R-50326C RGLTR V	AR		B2			881	883	892	A	AR				U	B
1285 A708	MIL-R-50327C RGLTR V	AR		B2			881	883	892	A	AR				U	B
1285 A709	MIL-R-50328C RGLTR V	AR		B2			881	883	892	A	AR				U	B
1285 A710	MIL-T-50320C XMTR GATE	AR		B2			881	883	903	A	AR				U	B
1285 A714	MIL-G-50671A GATE XMT BD B 10549207	AR		B2			881	891	891	A	AR				N	C
1285 A715	MIL-G-50680C GATE CKT MULT BD ASSY	AR		B2			881	891	903	A	AR				U	B
1285 A716	MIL-T-48436A TEST SET SUBASSY 11726378	AR		B2			881	891	891	A	AR				N	C
1285 A717	MIL-D-48435A DB 10548533	AR		B2			881	891	903	A	AR				U	B
1285 A719	MIL C 5065218A CC CONTROL S1T GRAIN	AR		B2			882	891	891	A	AR				N	C
1285 A722	MIL-N-50654B NETWORK PULSE	AR		B2			882	891	891	A	AR				N	C
1285 A723	MIL S 48431A SOLID STATE X BAND SOURCE	AR		B2			882	891	903	A	AR				U	B
1285 A724	MIL T 70702B AZIMUTH DRIVE ASSY 9360802	AR		B2			921	921	921	G	AR				N	
1285 A725	MIL V 70579B VOLT CONV 9360839	AR		B1			921	921	921	G	AR				N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1285 A728	MIL-C-50652/15B CCA RNG RATE CONV	AR		B2			882	891	903	A	AR				U	B
1285 A729	MIL-C-50785/2A CCA FIRING IND	AR		B2			882	891	891	A	AR				N	C
1285 A732	MIL-O-48434A OSC DAPPLER	AR		B2			882	891	891	A	AR				N	C
1285 A734	MIL-P-70563B POWER SUPPLY	AR		B2			882	891	891	A	AR				N	C
1285 A735	MIL-R-70560B RADAR SET	AR		B2			882	891	891	A	AR				N	C
1285 A736	MIL-S-60661B SIGHT LEAD COMP	AR		B2			882	891	891	A	AR				N	C
1285 A737	MIL-S-70564B SIGHT UNITY MAGN	AR		B2			882	891	891	A	AR				N	C
1285 A738	MIL-P-60686B POWER SUPPLY	AR		B2			882	891	891	A	AR				N	C
1285 A739	MIL-C-48585A CCA	AR		B2			882	891	891	A	AR				N	C
1285 A740	MIL-M-48432B MIXER PREAMPLIFIER	AR		B2			883	891	891	A	AR				N	C
1285 A742	MIL-R-70561B R/T RADAR	AR		B2			883	893	893	A	AR				N	C
1285 A743	MIL-C70562B CMPTR RANGE CP-888A-VPS-2A	AR		B2			883	893	893	A	AR				N	C
1285 A744	MIL-D-70566B DISTR BOX ASSY	AR		B2			883	893	893	A	AR				N	C
1285 A747	MIL-C-70586B CONTROL ASSY SP	AR		B2			883	893	893	A	AR				N	C
1285 A751	MIL-C-70598B CONTROL ASSY TOWED	AR		R2			883	893	893	A	AR				N	C
1285 A752	MIL-C-70701A CABLE ASSY W-8 FCP	AR		B2			883	893	893	A	AR				N	C
1285 A753	MIL-D-70704B DIST BOX RADAR	AR		B2			883	893	893	A	AR				N	C
1285 A755	MIL-C-70706B CONVERTER ELECTRONIC	AR		B2			883	893	893	A	AR				N	C
1285 A756	MIL-A-70708B ANTENNA ASSY A2	AR		B2			883	893	893	A	AR				N	C
1285 A760	MIL-S-48426B SERVO ELECTRONICS	AR		B2			884	892	892	A	AR				N	C
1285 A769	MIL O 70688 OP CKT BD AM 1	AR		B1			921	921	921	G	AR				N	
1285 A786	MIL-S-48431B SOLID STATE X-BAND SOURCE	AR		B2			913	913	913	A	AR				N	C
1285 A799	MIL R 50660B REGULATOR 23V BD ASSY AM 1	AR		B1			921	921	921	G	AR				N	
1285 A800	MIL R 50663C REG 6V BD ASSY 10548953	AR		B2			921	921	921	G	AR				N	
1285 N763	MIL-G-81168/5B GYROSCOPE RATE INTEGRATE	OS		F1			884	894	923	A		OS			U	
1285 TOTAL-	**67, DELINQUENT- 59, STATUS CODES: A- 60, G- 7, Y- 0, Z- 0**															
1290 A418	MIL-T-48621A TESTER NOISE	AR		B2			921	921	921	G	AR				N	
1290 A432	MIL-C-60618C COUNTER ROTATING MECH	AR		B4			891	893	893	A	AR				U	C
1290 A433	MIL-C-60255(1) CASE, TELESCOPE, M164	AR		D1		911		912		Z	AR				N	A
1290 A434	MIL-C-14381(AR) CASES FIRE DIRECTION ART	AR		D1		892		893		Z	AR				U	A
1290 A439	MIL-P-70822 POWER CONTROL UNIT COMMON	AR		B4			893	894	894	A	AR				N	C
1290 A440	MIL-M-70881 MODULE AMI FILTER ASSY	AR		B4			893	894	894	A	AR				N	C
1290 A452	MIL G 70617A GUNFIRE SIMULATOR	AR		B2			921	921	921	G	AR				N	
1290 N450	MIL S 17000N SWITCHING EQUIPMENT COMBAT	SH		D2			901	921	921	A					N	C
1290 N450 01	MIL S 17000 1A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 02	MIL S 17000 2A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 03	MIL S 17000 3A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 04	MIL S 17000 4A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 05	MIL S 17000 5A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 06	MIL S 17000 6A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 07	MIL S 17000 7A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 08	MIL S 17000 8A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 09	MIL S 17000 9A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 10	MIL S 17000 10 SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 11	MIL S 17000 11 SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 12	MIL S 17000 12 SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 13	MIL S 17000 13 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N450 14	MIL S 17000 14 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N450 15	MIL S 17000 15 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N450 16	MIL S 17000 16 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N451	MIL STD 1657A SWITCHING EQUIPMENT COMBAT	SH		D2			902	922	922	A					N	D
1290 N459	MIL-I-22357 INTEGRATOR,BALL AND DISC	OS		D5			912	914	914	A					N	C
1290 TOTAL-	**26, DELINQUENT- 21, STATUS CODES: A- 22, G- 2, Y- 0, Z- 2**															
13GP A010	MIL-HDBK XXX LIQ FILLED PROJ DSGN	AR		A4			853	874	894	A	AR				U	B
13GP A011	MIL-HDBK XXX AMMO SER DSGN FOR PROD	AR		A4			853	873	893	A	AR				U	B
13GP A012	MIL HDBK XXX MFR OF MTLC CMPNT OF ARTY	AR		A4			853	873	893	A	AR				U	B
13GP A013	MIL HDBK XXX ELEM OF TERM BAL KILL MECH	AR		A4			853	874	894	A	AR				U	B
13GP A014	MIL HDBK XXX ELEM OF TERM BAL COLLECTION	AR		A4			853	874	894	A	AR				U	B
13GP A018	MIL S 50786 SKID BASE FOR STORAGE	AL		D2			914	923	923	A	AL				N	
13GP TOTAL-	**6, DELINQUENT- 5, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
1305 AC56	RIL C 48551 AM 2 CRTG CAL .38 SPECIAL	AR		B1			873	873	883	A	AR				U	B
1305 AC60	MIL-C-60111C AM 2 CRTG 5.56 M296 TRACER	AR		B1			873	882	882	A	AR				N	C
1305 AC67	DOD C 63980 AM 4 CTG 30MM M788 TP	AR		B1			881	882	882	A	AR				N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1305 AC68	DOD-C-70722 CASE CTG 30MM THINWALL STEEL	AR		B4			881	882	882	A	AR				N	C
1305 AC70	MIL-C-70760 CRTG 7.62 X39MM COMMERCIAL	AR		B4			881	882	882	A	AR				N	C
1305 AC75	MIL-C-70766 CNTNR AMMO XM631	AR		B4			881	883	883	A	AR				N	C
1305 AC77	MIL L 45194F AM 2 LINK CRTG MET BELT	AR		B1			881	882	882	A	AR				N	C
1305 AC79	MIL-C-70775 CRTG 25MM APTP-T M910	AR		B4			882	892	892	A	AR				N	C
1305 AC98	MIL-P-46530D PJCTL 20MM TARGET PRAC	AR		B2			884	891	891	A	AR				N	C
1305 AD04	DOD-C-63980 AM 5 CRTF 30MM TARGET PRAC	AR		B1			891	892	892	A	AR				N	C
1305 AD07	DOD C 63982 AM9 CRTF 30MM HE DP M789	AR		B1			891	894	894	A	AR				N	C
1305 AD10	DOD C 63980 AM 4 CRTG 30 MM TP M788	AR		B1			892	893	893	A	AR				N	C
1305 AD11	DOD C 63982 AM 9 CRTG 30MM HE DUAL PURP	AR		B1			892	893	893	A	AR				N	C
1305 AD20	MIL STD 1909 BALLISTIC TST MTH 25MM AMMO	AR		B4			901	904	904	A	AR				N	C
1305 AD21	MIL C 70775 CTG 25MM TGT PRAC SABOT TRCR	AR		B4			901	903	903	A	AR				N	C
1305 AD25	MIL C 9963F CRTG 5.56MM BALL M193 AM 1	AR		B1			902	904	904	A	AR				N	C
1305 AD26	MIL C 684D CUPS BULLET JACKET COOPER AM2	AR		B1			902	904	904	A	AR				N	C
1305 AD27	MIL C 48551 CRTG CAL 38 PGU 12 AM 3	AR		B1			902	904	904	A	AR				N	C
1305 AD28	MIL C 60678 CTG 20MM HE INC TRACE AM 2	AR		B1			902	904	904	A	AR				N	C
1305 AD29	MIL C 46409 CTG 38 CAL SPECIAL BALL AM 2	AR		B1			902	904	904	A	AR				N	C
1305 AD30	MIL C 48623 CRTG BLANK CAL 50 MIAI AM 3	AR		B1			902	904	904	A	AR				N	C
1305 AD36	MIL P 70794 PJCTL 20MM MP TRACE SELF AMI	AR		B1			902	904	904	A	AR				N	C
1305 AD49	MIL C 63982A CRTG 30MM HE DP M789	AR		B2			911	914	914	A	AR				N	C
1305 AD59	MIL C 63450 CRTG 7.62MM MATCH XM852 AM 3	AR		B1			911	912	912	A	AR				N	C
1305 AD60	MIL C 46277B CRTG 7.62MM NATO BALL AM 1	AR		B1			911	912	912	A	AR				N	C
1305 AD61	MIL C 46477B CRTG 7.62MM NATO TEST AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD62	MIL C 46666B CRTG GRENADE 7.62MM AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD63	MIL C 46934B CRTG 7.62MM NATO MATCH AM 6	AR		B1			911	912	912	A	AR				N	C
1305 AD64	MIL C 60251A CRTG 7.62MM NATO BA11 AM 3	AR		B1			911	912	912	A	AR				N	C
1305 AD65	MIL C 60252A CRTG 7.62MM NATO TRACER AM3	AR		B1			911	912	912	A	AR				N	C
1305 AD66	MIL C 60573 DUMMY CRTG 7.62MM M172 AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD67	MIL C 60617A CRTG 7.62MM NATO ARMOR AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD68	MIL C 60896A CRTG 7.62MM NATO REF AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD69	MIL C 50703 CRTG 7.62MM BLANK AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD70	MIL C 46933A CRTG 7.62MM NATO BLANK AM 6	AR		B1			911	912	912	A	AR				N	C
1305 AD71	MIL C 45923B LINK CRTG MET BELT CAL	AR		B2			911	912	912	A	AR				N	C
1305 AD79	MIL-C-50704A CART 7.62MM DIM TRACERXM276	AR		B2			921	921	921	G	AR				N	
1305 AD83	MIL-70830 LEAD HNS TEST ASSY NOTICE 1	AR		F5			914	921	921	A	AR				N	C
1305 AD90	MIL C 63989B CRTG 556MM BALL M855R	AR		B2			921	921	921	G	AR				N	
1305 AD91	MIL C 63990B CRTG 556MM TRACER M856	AR		B1			921	921	921	G	AR				N	
1305 OC02	MIL STD XXXX BALLISTIC TEST PROCED .50CA	AR		A4			871	883	883	A	AR	OS			N	C
1305 OD25	MIL C 9963F CARTRIDGE 5.56MM M193 AM1	AR		B1			921	921	921	G	AR				N	
1305 TOTAL-	**42, DELINQUENT- 38, STATUS CODES: A- 38, G- 4, Y- 0, Z- 0**															
1310 A437	MIL-C-48082B AM 2 CRTG 40MM HEDP M433	AR		B1			874	882	882	A	AR				N	C
1310 A448	MIL-P-70715 AM 1 PJCTL 60MM XM721	AR		B1			882	891	891	A	AR				N	C
1310 A463	MIL-C-48683A AM 3 CRTG 40MM M918T-P	AR		B1			884	892	892	A	AR				N	C
1310 A464	MIL-C-70781 AM 1 CRTF 60MM SMOKE MARKING	AR		B1			891	892	892	A	AR				N	C
1310 A467	MIL C 48868E CHARGE PROPELLING PRTS AND	AR		B2			892	902	902	A	AR				N	C
1310 A477	MIL F 48580B FIN M27 AM 1	AR		B1			902	904	904	A	AR				N	C
1310 A478	MIL C 70781 CTRG 60MM SMOKE MARKING AM 2	AR		B1			902	904	904	A	AR				N	C
1310 A483	MIL C 48868 CHG PROP M204 PTS&CONT REV E	AR		B2			902	904	904	A	AR				N	C
1310 A484	MIL C 70501 CHG PROP M204 PAPER PRE AM 3	AR		B1			902	904	904	A	AR				N	C
1310 A504	MIL C 70714 AM4 CTG 60MM ILL M721 LAP	AR		B1			921	921	921	G	AR				N	
1310 TOTAL-	**10, DELINQUENT- 9, STATUS CODES: A- 9, G- 1, Y- 0, Z- 0**															
1315 AB05	MIL C 63526 CRTG 105MM FLASH SIM XM23	AR		D5			883	884	884	A	AR				N	C
1315 AB06	MIL C 50443 CRTG 105MM HE M444E1	AR		D5			883	884	884	A	AR				N	C
1315 AB10	DOD-P-63492H AM 2 PROPELLANT DIGL-RP	AR		B1			884	891	891	A	AR				N	C
1315 AB11	DOD-P-63459B AM 2 PJCTL 120MM XM830 MP	AR		B1			884	891	891	A	AR				N	C
1315 AB12	DOD-C-63458B AM 2 CRTG 120MM M830 LAP	AR		B1			884	891	891	A	AR				N	C
1315 AB13	DOD-C-63486A AM 3 COMB CASE 120MM XM830	AR		B1			884	891	891	A	AR				N	C
1315 AB14	MIL-P-70452B AM 3 PRIMER ELECTRIC M125	AR		B1			884	891	891	A	AR				N	C
1315 AB16	DOD-C-63480C AM 1 CRTG 120MM M831 LAP	AR		B1			884	891	891	A	AR				N	C
1315 AB21	DOD-C-63480C AM 2 CRTG 120MM M831 LAP	AR		B1			884	892	892	A	AR				N	C
1315 AB24	MIL-P-50791C AM 3 PJCTL 105MM M737	AR		B2			891	892	892	A	AR				N	C
1315 AB27	MIL-P-50791 AM3 PROJ 105MM TPDS-T M737	AR		B1			914	914	914	G	AR				N	
1315 AB28	MIL-P-60601C PJCTL 105MM WP M416 METAL	AR		B2			891	892	892	A	AR				N	C
1315 AB29	DOD-P-64009 AM 5 PJCTL 120MM TPCSD-T	AR		B1			891	892	892	A	AR				N	C
1315 AB36	MIL-P-50791C AM 4 PJCTL 105MM TPDS-T	AR		B1			891	893	893	A	AR				N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S RU A T	AC AU MS YT	NC VS YT	AC FU S T	OC TU HS RT	T R S S	C O N D
1315 AB41	DOD C 63458B AM 5 CRTG 120MM HEAT MP T	AR		B1			892	893	893	A	AR				N	C
1315 AB43	DOD C 63458B AM 6 CRTG 120MM HEAT MP T	AR		B1			892	893	893	A	AR				N	C
1315 AB45	DOD C 63487A AM 3 COMBUSTIBLE CASE CRTG	AR		B1			892	893	894	A	AR				U	B
1315 AB47	DOD C 70811 AM 1 CRTG 120MM APFSDS T	AR		B1			892	893	893	A	AR				N	C
1315 AB51	DOD C 63458B AM 7 CRTG 120MM HEAT MPT	AR		B1			892	893	893	A	AR				N	C
1315 AB61	DOD C 64010A AM 5 CTG 120MM TCPD5T XM865	AR		B1			893	894	894	A	AR				N	C
1315 AB66	MIL P 70452B AM 5 PRIMER ELEC XM125 MPF	AR		B1			893	894	894	A	AR				N	C
1315 AB71	MIL-C-63292 AM4 CASE,CART 105MM,M148A1B1	AR		B1			893	894	894	A	AR				N	C
1315 AB74	DOD P 63481C AM5 PJTL 120MM TPT XM831	AR		B1			894	901	901	A	AR				N	C
1315 AB75	DOD P 63481C AM6 PJTL 120MM TP T XM831	AR		B1			894	901	901	A	AR				N	C
1315 AB76	DOD C 64013 D CART 120 MM M8 29 AM 3	AR		C1			912	914	914	G	AR				U	
1315 AB78	DOD C 63480C AM6 CTG 120MM TPT XM831 LAP	AR		B1			894	901	901	A	AR				N	C
1315 AB79	DOD C 63480C AM7 CTG 120MM TPT CM831 LAP	AR		B1			894	901	901	A	AR				N	C
1315 AB80	DOD C 70513 AM2 CTG 120MM KE SLUG	AR		B1			894	901	901	A	AR				N	C
1315 AB81	DOD C 70514A AM3 CTG 120MM SUPR SLUG AP	AR		B1			894	901	901	A	AR				N	C
1315 AB82	MIL-P-64009C PJLTL 120MM TPCSD-T XM865	AR		B2			894	901	901	A	AR				N	C
1315 AB83	DOD C 64010A AM7 CTG 120MM TPCSDST XM865	AR		B1			894	901	901	A	AR				N	C
1315 AB84	MIL-C-63458C CTG 120MM HE MPT XM830	AR		B2			894	901	901	A	AR				N	C
1315 AB87	DOD P 63459B AM5 PJTL 120MM HE MPT XM830	AR		B1			894	901	901	A	AR				N	C
1315 AB88	DOD C 70811 AM2 CTG 120MM APFSDST M829E1	AR		B1			894	901	901	A	AR				N	C
1315 AB89	DOD-C-63480C AM 8 CTG 120MM TP-T XM831	AR		B1			894	901	901	A	AR				N	C
1315 AC19	MIL C 63286A CRTG 105MM HEAT TMP AM 6	AR		B1			902	904	904	A	AR				N	C
1315 AC20	MIL C 63054B CORE FOR PJCT 105MM AM 4	AR		B1			902	904	904	A	AR				N	C
1315 AC21	MIL C 63055A CRTG 105MM APFSDS T AM 6	AR		B1			902	904	904	A	AR				N	C
1315 AC30	MIL C 70544A CRTG 81MM ILLUM M853A1 AM 2	AR		B1			902	904	904	A	AR				N	C
1315 AC31	MIL-C-60327B CHG ASSY EXPELLING FOR AM 2	AR		B1			902	904	904	A	AR				N	C
1315 AC32	MIL C 48156 CRTG IGNITOR XM299 LAP AM 2	AR		B1			902	904	904	A	AR				N	C
1315 AC50	DOD C 63458D CRTG 120MM HEAT-MP-T AM 1	AR		B1			903	904	904	A	AR				N	C
1315 AC70	MIL T46598F TRACER PJCTL M13	AR		B2			911	912	912	A	AR				N	C
1315 AD14	DOD C 63487 COMBUSTIBLE CASE METAL PARTS	AR		B2			921	921	921	G	AR				N	
1315 AD36	MIL-P-70525 PROJECTILE XM9131XM927 AM 2	AR		B1			921	921	921	G	AR				N	
1315 AD43	DOD P 63481 PROJECTILE M831 AM5	AR		G1			921	921	921	G	AR				N	
1315 AD45	DOD B 63485B AM1 BASE ASSY 120MM M256	AR		B1			921	921	921	G	AR				N	
1315 AD53	DOD C 70811A CART 120MM M829A1 AM2	AR		B1			921	921	921	G	AR				N	
1315 A899	MIL C 45110C AM 1 CRTG 90MM AP-T M318A1	AR		B1			873	874	883	A	AR				U	B
1315 A900	MIL P 60814A AM 4 PJCTL AP-T 90MM M318A1	AR		B1			873	874	883	A	AR				U	B
1315 A981	MIL-P-14852B AM 1 PJCTL 105MM ILLUM	AR		B1			883	884	884	A	AR				N	C
1315 A992	DOD-C-63487A AM 2 COMB CASE CRTG 120MM	AR		B1			883	891	884	A	AR				U	

1315 TOTAL- 52, DELINQUENT- 44, STATUS CODES: A- 45, G- 7, Y- 0, Z- 0

1320 AB08	MIL P 14853B PJCTL 105 MM ILLUM M314A3	AR		B2			881	882	882	A	AR				N	C
1320 AB10	MIL P 63357A AM 2 PJCTL TRNG 155MM M823	AR		B2			882	884	884	A	AR				N	C
1320 AB29	MIL-F-63232A AM 2 FUZE PIBD M740	AR		B1			883	891	891	A	AR				N	C
1320 AB32	MIL P 20442 PLUGS LIFT EYEBLT TYP PJCTL	AR		P2			884	904	904	A	AR				N	C
1320 AB34	MIL-P-48187B AM 1 PJCTL 155MM HE M692	AR		B1			884	892	892	A	AR				N	C
1320 AB35	MIL-P-48188 AM 4 PJCTL 155MM HE M692	AR		B1			884	892	892	A	AR				N	C
1320 AB39	MIL-P-63233A AM 1 PJCTL GDE 155MM R712	AR		B1			891	892	892	A	AR				N	C
1320 AB41	MIL-P-63234 AM 4 PJCTL GDE 155MM M712	AR		B1			891	893	893	A	AR				N	C
1320 AB63	MIL P 63142B AMI PJCTL 8 IN HE RA M650	AR		B1			892	893	893	A	AR				N	C
1320 AB73	MIL P 48749AM2 PJTL 155MM HE M483A1 LAP	AR		B1			894	894	894	A					N	C
1320 AB75	MIL P 64008 PJCTL 155MM M825 MET AMEND 4	AR		B1			894	902	902	A	AR				N	C
1320 AB78	MIL XXXX PJCTL GDE 155MM M712 MIPRCS	AR		B4			901	903	903	A	AR				N	C
1320 AB92	MIL C 63342B CHG PROP 8IN M188A1 AM 2	AR		B1			902	904	904	A	AR				N	C
1320 AB93	AMIL P 63225A PJCTL GUIDED 155MM AM 4	AR		B1			902	904	904	A	AR				N	C
1320 AB97	MIL P 48043A PJCTL 155MM ILLUM M48A2 AM4	AR		B1			902	903	903	A	AR				N	C
1320 AC05	MIL P 50578D PJCTL 155MM HE RA M549 AM 4	AR		B1			903	904	904	A	AR				N	C
1320 AC14	MIL P 63143A PJCTL 8IN HE RA M650 AM 3	AR		B1			903	904	904	A	AR				N	C
1320 AC60	MIL P 70695 PJTL PRAC 155MM M804E1 MT PT	AR		B4			921	921	921	G	AR				N	
1320 AC67	MIL P 71089 PJTL PRAC 155MM M80431 LAP	AR		B4			921	921	921	G	AR				N	
1320 AC68	MIL C 71090 CANISTE SMK ASSY 155MM M804E	AR		B4			921	921	921	G	AR				N	
1320 A840	MIL P 70557 PROJECTILE 155MM M712 FRRS	AR		A4			853	863	883	A	AR				U	B
1320 A918	MIL-B-46413C AM 1 BRDTR PROJ M71 LAP	AR		D1			864	882	882	A	AR				N	C
1320 A949	MIL P 63223A AM 2 PJCTL GDE 155MM M712	AR		B1			872	874	874	A					N	C
1320 A954	MIL P 63142A AM 11 PJCTL 8IN HE RA M650	AR		B1			872	873	881	A	AR				U	B
1320 A956	MIL P 63140A AM 5 PJCTL 8IN HE RA M650	AR		B1			872	874	884	A	AR				U	B
1320 A960	MIL P 63142B PJCTL 8IN HE RA M650 LAP	AR		B2			872	873	881	A	AR				U	B
1320 A967	MIL C 46694A CHG PROP 8IN M1 LAP	AR		B2			873	882	882	A	AR				N	C
1320 A978	MIL-C-46694B CHG PROP 8IN M1	AR		B2			874	881	883	A	AR				U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
1320 A990	MIL-P-48091G PJCTL 81N HE M 50 GAL LAP	AR		B2			874	883	883	A	AR				N	C
1320 A991	MIL-P-14895E AM 4 PJCTL 8IN M509 MET PTS	AR		B1			874	881	883	A	AR				U	B
1320 A992	MIL-P-48188 AM 4 PJCTL 155MM HE M692	AR		B1			874	882	882	A	AR				N	C
1320 A993	MIL-C-70738 CHG PROOF 155MM PXR6359 LAP	AR		B4			874	882	882	A	AR				N	C
1320 A994	MIL T 70638 TST DJCTL 155MM NOC-HE	AR		B4			874	881	881	A	AR				N	C
1320 A998	MIL-P-50702B PJCTL 155MM M687 METAL PTS	AR		B2			881	882	882	A	AR				N	C
1320 NB03	MIL P 18948 B PROJCTLS PAINT GREASING	OS		D2			882	894	924	A		OS			U	
1320 NC21	MIL-P-18950 PROJCTL HIGH CAPACITY	OS		D2			904	914	923	A					U	
1320 NC36	MIL-P-18950 PROJECTILE,HIGH CAPACITY,ANT	OS		D2			912	932	932	A					N	
1320 TOTAL-	**37, DELINQUENT- 31, STATUS CODES: A- 34, G- 3, Y- 0, Z- 0**															
1330 A310	MIL-F-45437D AM 3 FZ HAND GRENADE	AR		B1			873	874	883	A	AR				U	B
1330 A320	MIL-F-50950B AM 4 FZ GRENADE GP M223	AR		B1			874	881	881	A	AR				N	C
1330 A337	MIL B 63469 BODY ASSYS GP GRENADE AM 8	AR		B1			894	902	902	A	AR				N	C
1330 A338	MIL G 63444A GRENADE GP M73 AMENDMENT 2	AR		B1			902	902	902	A	AR				N	C
1330 A340	MIL G 63445 GRENADE GP PRACTICE M75 AM 4	AR		B1			894	902	902	A	AR				N	C
1330 A342	MIL C 60537 CRTG GRENADE 5.56MM M195 AM4	AR		B1			902	904	904	A	AR				N	C
1330 A343	MIL G 48062C GRENADE HE GP M46 LAP AM 5	AR		B1			902	903	903	A	AR				N	C
1330 A344	MIL G 48226B GRENADES GP M42 AND M46 AM2	AR		B1			902	904	904	A	AR				N	C
1330 A347	MIL G 13672D GRENADE HD FRAG DLY M56 LAP	AR		H5			911	914	914	A	AR				N	C
1330 A349	MIL G 50250 GRENADE HD PRAC DLY M62 LAP	AR		H5			914	914	914	A	AR				N	C
1330 A351	MIL G 14912 GRENADE HD FRAG M26A1 METAL	AR		H5			911	914	914	A	AR				N	C
1330 A353	MIL G 50246 GRENADE HD FRAG M61 METAL	AR		H5			911	914	914	A	AR				N	C
1330 A354	MIL F 50576 FIAG RED SAFETY PARTY ASSY	AR		H5			911	914	914	A	AR				N	C
1330 A355	MIL F 50851 FZ GRENADE M219E1 LAP	AR		H5			911	914	914	A	AR				N	C
1330 A356	MIL F 63070 FZ GRENADE HD PRAC M228	AR		H5			911	914	914	A	AR				N	C
1330 A357	MIL F 63056 FZ GRENADE HD PRAC M228	AR		H5			911	914	914	A	AR				N	C
1330 A369	MIL F 51353A3A FUZE HAND GRENADE M201A1	EA		A1			921	921	921	A	AR	MC	99		N	C
1330 1350	MIL G 46643A GRENADE AD PRAC M30 PARTS	AR		H5			911	914	914	A	AR				N	C
1330 1352	MIL D 13138 DET FOR M204A1 M206A1	AR		H5			911	914	914	A	AR				N	C
1330 TOTAL-	**19, DELINQUENT- 19, STATUS CODES: A- 19, G- 0, Y- 0, Z- 0**															
1336 A573	MIL-W-48689A AM 4 WARHD SECT M207E5 LAP	AR		B2			883	891	891	A	AR				N	C
1336 A588	MIL-C-48670 AM 3 CHG ASSY M207E5	AR		B1			884	892	892	A	AR				N	C
1336 A591	MIL-W-63452 AM 8 WHD GM HE M207E2 BODY	AR		B1			891	892	892	A	AR				N	C
1336 A595	MIL E 46509A MI RKT MTR XM30 METAL PARTS	MI		H5			892	912	912	Y	MI				U	
1336 A599	MIL W XXX WARHEAD GM HE M248E1 INERT	AR		B4			893	903	903	A	AR				N	C
1336 A600	MIL W 63451 AM5 WARHD GM HE M207E2 LINER	AR		B1			893	894	894	A	AR				N	C
1336 A603	MIL P 48698 PROBE S&A ASSY TOW 2 E6 AM 4	AR		B1			894	902	902	A	AR				N	C
1336 A617	MIL S 14799B SAFETY & ARMING DEVICE AM 7	AR		B1			903	904	904	A	AR				N	C
1336 N622	MIL-R-23139B ROCKET MOTORS,SURFACE LAUNC	OS		D2			912	932	932	A					N	
1336 TOTAL-	**9, DELINQUENT- 7, STATUS CODES: A- 8, G- 0, Y- 1, Z- 0**															
1337 0061 10	IR STDY GD MSL/SPC VEH EXPLO 270 25	99		E3			911	914	914	A	MI	AS	99		N	C
1337 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1338 N017	MIL-C-82693A CLOSURE ASSEMBLY, AFT MKG M	OS		D2			912	932	932	A					N	
1338 0018	EP STDY G M & SPACE VEHICLE INERT PROPUL	99	01	E3	P		912	912	912	A			99		N	C
1338 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1340 A722	MIL-C-48147 AM 1 CSTG FERRITIC MI	AR		D1			871	882	882	A	AR				N	C
1340 A723	MIL-F-50994 AM 2 FZ RKT M423 MOD	AR		D1			871	882	882	A	AR				N	C
1340 A724	MIL-F-48067 AM 1 FZ RKT PD SQ	AR		D1			871	882	882	A	AR				N	C
1340 A725	MIL-L-50205 AM 1 LINER CUP WARHD 2.75	AR		D1			871	882	882	A	AR				N	C
1340 A726	MIL-W-14979 AM 1 WARHD 2.75 IN RKT XM229	AR		D1			871	882	882	A	AR				N	C
1340 A727	MIL-W-50987 AM 1 WARHD 2.75 IN RKT	AR		D1			871	882	882	A	AR				N	C
1340 A728	MIL-W-50550A AM1 WARHD 2.75 IN RKT	AR		D1			871	882	882	A	AR				N	C
1340 A729	MIL-W-50549A AM 1 WARHD 2.75 IN RKT	AR		D1			871	882	882	A	AR				N	C
1340 A731	MIL-W-50991 AM 1 WARHD 2.75 IN RKT M229	AR		D1			871	882	882	A	AR				N	C
1340 A740	MIL W 48381 AM4 WHD SEC SM PRAC LW M252E	AR		D1			873	893	893	A	AR				N	C
1340 A742	MIL F 50994 AM2 F2 RKT M423 MOD BNKR	AR		D1			873	893	893	A	AR				N	C
1340 A767	MIL L 60427 A MI LOCKWIRE FOR 2.75 INCH	MI		D2			893	913	922	A	MI				U	D
1340 A771	MIL W 63468A WHD 275 IN HE M261 AMEND 3	AR		B1			894	902	902	A	AR				N	C
1340 A772	MIL W 63441A WHD 275 IN RKT PRAC AMEND 5	AR		B1			894	902	902	A	AR				N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S T	OC TU HC RT	T R N S	C O N D
1340 A773	MIL W 64044A WHD 2 75 IN RKT M261 AM6	AR		B1			894	902	902	A	AR				N	C
1340 A834	MIL R 51344B MI RKT INCENDIARY 66MM	MI		R2			903	923	923	A	MI				N	
1340 A838	MIL S 14977A MI SQUID MKI MOD 0 FOR 2.75	MI		R2			903	914	921	A					U	B
1340 A839	MIL C 14972B MI CL SHTING ASSY FOR 2.75	MI		R2			903	914	921	A	MI				U	B
1340 A843	MIL R 50431 MI RKT HE 66MM AT M72A2 W CP	MI		R2			903	921	923	A	MI				U	
1340 A846	MIL M 60003D MI MTR RKT ASSY M54 M123	MI		R2			903	923	923	A	MI				N	
1340 N853	MIL-S-82529 SWITCH,THERMAL,MK56 MOD1	OS		D2			912	932	932	A					N	
1340 N854	MIL-R-23481B ROCKET MOTOR,MK30 MODS 1&2	OS		D2			912	932	932	A					N	
1340 N855	MIL-P-82534 PROGRAM,RANGE AIRFRAME MK3MD	OS		D5			912	914	914	A					N	C
1340 N856	MIL-T-82535 TIMER,INTERVAL,MK11 MD2	OS		D5			912	914	914	A					N	C
1340 N865	MIL-I-82873(OS) INSULATION, THERMAL, TET	OS		B4			921	931	931	A		OS			N	
1340 TOTAL-	**25, DELINQUENT- 18, STATUS CODES: A- 25, G- 0, Y- 0, Z- 0**															
1345 A460	MIL-FA-63242A AM 3 AMPL OPR	AR		B1			873	881	883	A	AR				U	B
1345 A467	MIL M 70719 MINE AT HE VOLCANO LAP	AR		B4			874	881	883	A	AR				U	B
1345 A486	MIL-P-48189C AM 3 PJCTL 155MM HE M692	AR		B1			881	883	883	A	AR				N	C
1345 A487	MIL-P-48189C AM 4 PJCTL 155MM HE M692	AR		B2			881	883	883	A	AR				N	C
1345 A489	MIL-S-70761 SWITCH ANTI-DISTURBANCE	AR		B4			881	882	882	A	AR				N	C
1345 A492	MIL F 48630 AM 2 ELEK ASSY FOR MINES	AR		B1			881	882	882	A	AR				N	C
1345 A500	MIL-C-70627A AM 1 CNTNR SHPNG	AR		B1			882	884	884	A	AR				N	C
1345 A506	MIL-H-64033A AM 1 HOUSING MOLDED M131	AR		B1			882	891	891	A	AR				N	C
1345 A510	MIL-C-48890B AM 1 CONTROL PANEL	AR		B1			883	891	891	A	AR				N	C
1345 A524	MIL-P-48189C AM 5 PJCTL 155MM HE M691	AR		B1			883	891	891	A	AR				N	C
1345 A549	MIL M 48261 MINE M718 M741 SYSTEM MPTS	AR		D1			892	912	912	A	AR				N	C
1345 A550	MIL D 70631A AM 1 DISPENSER MINE M138	AR		B1			892	892	892	A	AR				N	C
1345 A551	MIL P 70624A AM 2 POWER BOX COMPNT ASSY	AR		B1			892	892	892	A	AR				N	C
1345 A554	MIL M 64032A MINE AT MTL PTS M131 SYS	AR		B2			893	894	894	A	AR				N	C
1345 A556	MIL M 48645A MINE AP MPF M131 SYSTEM	AR		B2			893	894	894	A	AR				N	C
1345 A557	MIL-C-46550C AM1,CHARGE,DEM,M3A1&M3 ASSY	AR		B1			893	894	894	A	AR				N	C
1345 A561	MIL D 64021A AM2 DISP GRND M131 M136 SYS	AR		B1			894	901	901	A	AR				N	C
1345 A563	MIL M 70720 MINE APERS HE VOLCANO LAP	AR		B4			901	903	903	A	AR				N	C
1345 A565	MIL M 64024A MINE GND AT HE LAP FOR AM 1	AR		B1			901	903	903	A	AR				N	C
1345 A568	MIL E 63300 ELEC ASSY FOR MINE AL AN5	AR		B1			903	904	904	A	AR				N	C
1345 A570	MIL S 48755A SNSR TRIPLINE EXTENDED AM 6	AR		B1			902	904	904	A	AR				N	C
1345 A571	MIL M 63394 MINE AT HE M75 AM 2	AR		B1			902	904	904	A	AR				N	C
1345 A573	MIL G 63386 GAS GENERATOR ASSY AM 3	AR		B1			902	904	904	A	AR				N	C
1345 TOTAL-	**23, DELINQUENT- 23, STATUS CODES: A- 23, G- 0, Y- 0, Z- 0**															
1350 N050	MIL-S-81039A SWITCH,HYDROSTATICS,MK110 M	OS		D2			912	932	922	A		OS			U	D
1350 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1355 N472	MIL B 82439 BATTERY SEA WATER	OS		D5			873	884	923	A		OS			U	
1355 N476	MIL V 82444A VALVE FUEL TANK PRESSURIZAT	OS		D1			874	891	922	A		OS			U	D
1355 N485	MIL-A-81083C ALT,RECT,TORP MK46 MD0,1,2,	OS		D2			912	932	932	A					N	
1355 N486	MIL-A-82430A ACT ASSEMBLY(TORP MK46 MD1)	OS		D2			912	932	932	A					N	
1355 N487	MIL-I-82431A INST ASSEMBLY MK85 MDS0,1,2	OS		D2			912	932	932	A					N	
1355 N488	MIL-B-23287 BATTERY SECTION ASSY	OS		H5			911	912	923	A		OS			U	
1355 N489	MIL-T-23588C TRANSDUCER, PRESSURE	OS		D5			911	912	923	A		OS			U	
1355 N490	MIL-S-19820B SWITCH, HYDROSTATIC MK24MDS	OS		C2		913				Z		OS			N	A
1355 N491	MIL-O-23560/5 OSCILLOGRAPHS, TYPE V MK46	OS		C3		913				Z		OS			N	A
1355 N492	MIL-D-81068 DEVICE, HIT AND LOCATING	OS		C2		913				Z		OS			N	A
1355 N493	MIL-T-22913C TIMER (TORPEDO MK37 MOD 2)	OS		D5			912	914	914	A					N	C
1355 N494	1MIL-STANDARD-708 FORMULA FOR BINDER SOL	OS		D5			912	914	914	A					N	C
1355 N495	MIL-A-19815A ARMING DEVICE,MK2 MODS 1&3	OS		D5			912	914	914	A					N	C
1355 N496	MIL-C-22896A CONTRACTOR	OS		D5			912	914	914	A					N	C
1355 TOTAL-	**14, DELINQUENT- 4, STATUS CODES: A- 11, G- 0, Y- 0, Z- 3**															
1356 N032	MIL-D-19151A DETONATOR MK57 MODS 1 AND 2	OS		F2			912	924	924	A		OS			N	
1356 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1365 0250	MIL W 215D WHITE PHOSPHORUS WP	EA		A1			904	913	913	A	EA	OS	99		N	C
1365 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T C R O N N S D
1370 A266	MIL C 13739B COMPOSITION DELAY	AR		B2			873	882	882	A	AR				N C
1370 A269	MIL-S-70718 SIM FLASH ARTY TANK	AR		B4			874	881	883	A	AR				U B
1370 A280	MIL F 20363 FLARE ACFT PARA M8A1 PARTS	AR		H5			884	891	891	A	AR				N C
1370 A281	MIL S 20441D SIMULATOR FLASH ARTILLERY	AR		D2			884	904	904	A	AR				N C
1370 A282	MIL-S-63433D SIM ACT FLASH M21 PRFM	AR		B2			884	892	892	A	AR				N C
1370 A284	MIL-S-70791 SIM RKT SAGGER PTS FOR LAP	AR		B4			891	892	892	A	AR				N C
1370 A295	DOD T 63506A AM 2 TRACER CHG AND IGNITOR	AR		A1			892	893	913	A	AR				U B
1370 A311	MIL S 63433D SIM FLASH ARTY M21 AM 2	AR		B1			902	904	904	A	AR				N C
1370 A314	MIL-S-20441C AM1 SIM FL ARTY PT LAP	AR		B1			904	913	913	A	AR				N C
1370 F299	MIL X XXX FLARE ASSEMBLY MJU-10/B	70		B4			893	903	903	A			99		N C
1370 F300	MIL X XXX SIMULATOR,IR FLARE MJU-2(T-1)	70		B4			893	903	903	A			99		N C
1370 F301	MIL X XXX SIMULATOR,IR FLARE M206(T-1)	70		B4			893	903	903	A			99		N C
1370 F302	MIL X XXX SIMULATOR,IR FLARE MJU-7(T-1)	70		B4			893	903	903	A			99		N C
1370 F303	MIL X XXX CARTRIDGE,COUNTERMEASURE,RR-13	70		B4			893	903	903	A			99		N C
1370 N317	MILL-M-23185 MARKER LOCATION SUBMAR	OS		H5			904	924	924	A					N
1370 N329	MIL-STD-718 FORMULA FOR ILLUMNI COMPOUND	OS		D5			912	914	914	A					N C
1370 N335	MIL I 8672B AS INSTL & TEST OF ACFT PYRO	AS		R5			913	914	914	G		AS			U
1370 0259	JAN-M-454A MAGNESIVM AL ALLOY PWD	AR		D2			872	892	892	A	AR				N C
1370 0336	MIL-E-8287A EXPLOSIVE, PLASTIBOND PBXNT	OS		F4			921	931	931	A	AR	OS	18		N
1370 0337	MIL-E-82875 EXPLOSIVE, PLASTIC-BOND PBXW	OS		F4			921	931	931	A	AR	OS	18		N

1370 TOTAL- 20, DELINQUENT- 16, STATUS CODES: A- 19, G- 1, Y- 0, Z- 0

1375 A374	MIL S 14929A SULFER COMMERCIAL GRADE	AR		B2			873	882	882	A	AR				N C
1375 A380	MIL-P-46698A PROPELLANT M1	AR		B2			874	881	883	A	AR				U B
1375 A381	MIL-P-60318C PROP M1	AR		B2			874	881	883	A	AR				U B
1375 A385	MIL-D-50865A DETONATOR STAB	AR		B2			874	882	882	A	AR				N C
1375 A388	MIL-T-50595C AM 1 TRIPOD ASSY DEMO KIT	AR		B1			874	882	882	A	AR				N C
1375 A416	MIL-C-13139E AM 2 CHARGE DEMO SHAPED	AR		B1			891	892	892	A	AR				N C
1375 A421	MIL C 45469 E AM 1 CAP BLSTG NONELEC M7	AR		B1			892	894	894	A	AR				N C
1375 A440	MIL N 246B NITROGLYCERIN INT AM 2	AR		B1			902	904	904	A	AR				N C
1375 A441	MIL C 0017214 CORD DETONATING AM 2	AR		B1			902	904	904	A	AR				N C
1375 A443	MIL L 48176B LINER (TITANIUM DIOXIDE)AM2	AR		B1			903	904	904	A	AR				N C
1375 A444	MIL T 60394A TAPE PRESSURE SENSITIVE AM4	AR		B1			903	904	904	A	AR				N C
1375 A452	MIL I 14729A INCR PROPELLANT M90A1 AM 2	AR		B1			904	911	911	A	AR				N C
1375 N455	MIL-I-18672 INIATOR,DETNATNG CRD,MK7,MDO	OS		D5			912	914	914	A					N C
1375 N456	MIL-C-82493 CABLE ASSEMBLY,MARK 10 MODO	OS		D5			912	914	914	A					N C
1375 0372	RIL D 204B DINITROTOLUENE	AR		B2			873	882	882	A	AR	OS			N C
1375 0373	MIL N 246C NITROGLYCERINE	AR		B2			873	882	882	A	AR	OS	11		N C

1375 TOTAL- 16, DELINQUENT- 16, STATUS CODES: A- 16, G- 0, Y- 0, Z- 0

1376 A328	MIL-C-45010B COMP C-4	AR		B2			872	874	883	A	AR				U B
1376 A336	MIL P 48357A AM2 PRPLT DBL BASE SH M36	AR		D1			873	893	893	A	AR				N C
1376 A340	DOD-M-64040A AM 1 METHYL DIPHENYLUREA	AR		B1			874	882	882	A	AR				N C
1376 A353	MIL-P-70762 PRPLT COMPOSITE CAST FOR USE	AR		B4			891	892	892	A	AR				N C
1376 A354	MIL STD 1171A ACCEPTANCE AND DESCRIPTION	AR		C2			883	893	893	A	AR				N C
1376 A359	MIL E 0014970C AM2 EXPLOSIVE COMPSN A5	AR		B1			894	901	901	A	AR				N C
1376 A361	MIL P 3984H PROPELLANTS FOR SM ARMS AMMO	AR		B2			901	903	903	A	AR				N C
1376 A372	DOD P 63494 POWDER IGNITER NSP	AR		B4			902	904	904	A	AR				N C
1376 A378	MIL P 46458F PRPLT M30 FOR USE IN AM 3	AR		B1			902	904	904	A	AR				N C
1376 A410	DOD P 70893 PROPELLANT DIGL RP REV B	AR		B2			921	921	921	G	AR				N
1376 A420	MIL-P-70762 AMI PROP COMP CAST SAGGER XM	AR		B1			914	914	914	G	AR				N
1376 N284	MILE82725 EXPLOSIVE PLAST BOND MOLD PWDR	OS		A4			874	884	924	A					U
1376 N343	MILN82754 NITROCELLULOSE PELLETIZED	OS		A4			874	894	924	A					U
1376 N394	MIL-C-21723A COMPOSITION CH-6	OS		D2			904	914	924	A					U
1376 0327	JAN-P-362A POWDER BLACK SODIUM NITRATE	AR		D2			872	892	892	A	AR	OS			N C
1376 0330	MIL P 223C POWDER BLACK	AR		B2			873	882	891	A	AR	OS	99		U B
1376 0331	MIL N 244B NITROCELLULOSE	AR		B2			873	882	891	A	AR	OS	99		U B
1376 0332	MIL P 387D PENTAERYTHRITE TETRANITRATE	AR		B2			873	882	891	A	AR	OS	99		U B
1376 0333	BIL P 408 PENTOLITE 50/50	AR		B4			873	882	891	A	AR	AS			U B
1376 0334	MIL L 757B LEAD STYPHNATE NORMAL	AR		B2			873	882	891	A	AR	OS			U B
1376 0346	MIL-E-14970D EXPLOSIVE COMP A5	AR		B2			881	883	883	A	AR				N C
1376 0370	MIL P 3984 PRPLTS FOR SM ARMS AMMO REV I	AR		B2			901	903	903	A	AR				N C
1376 0392	MIL-P-231B PROPELLANT,PYROCELLULOSE	OS		D2			911	931	931	A					N

1376 TOTAL- 23, DELINQUENT- 17, STATUS CODES: A- 21, G- 2, Y- 0, Z- 0

1377 D24	MIL-C-82686 CATPLT,AIR EJCT SEAT,CKU-7A	OS		D2			912	932	932	A					N

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1377 D26	MIL-D-60572 DELAY ELMNT,CART,XM28 ASMBY	OS		D2			912	932	932	A					N	
1377 NB02	MIL-I-50374 INIAT,PROP ACT,M104 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB03	MIL-I-50375 INIAT,PROP ACT,M104 METL PT	OS		D2			912	932	932	A					N	
1377 NB04	MIL-C-50647 CARTRIDGE,DELAY,M-293	OS		D2			912	932	932	A					N	
1377 NB05	MIL-D-50648 DELAY,ELMNT,CART,M75 ASSEMBL	OS		D2			912	932	932	A					N	
1377 NB07	MIL-F-50694 FIRNG MECH,CART ACT,29378-1	OS		D2			912	932	932	A					N	
1377 NB08	MIL-C-46200 CARTRIDGE,THRUSTER,M42A1	OS		D2			912	932	932	A					N	
1377 NB09	MIL-I-50714 INIT PROPLT ACT DELY,M113	OS		D2			912	932	932	A					N	
1377 NB10	MIL-F-50695 FIRNG MECH,CART ACT,50057-1	OS		D2			912	932	932	A					N	
1377 NB12	MIL-F-50696 FIRNG MECH,CART ACT,50057-1	OS		D2			912	932	932	A					N	
1377 NB13	MIL-I-50715A INIAT,JAU-3/A25 & M113 PRT	OS		D2			912	932	932	A					N	
1377 NB14	MIL-I-50699 INIAT,PROP ACT,JAU-21A-25	OS		D2			912	932	932	A					N	
1377 NB16	MIL-I-50700 INIAT,PROP ACT,JAU-21A-25	OS		D2			912	932	932	A					N	
1377 NB17	MIL-D-50727B DELAY ELEMENT ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB18	MIL-T-50713 THRSTER,CART ACT,M25A1 METAL	OS		D2			912	932	932	A					N	
1377 NB19	MIL-R-46560A REMOVER,AIR CANPY,M3A1 META	OS		D2			912	932	932	A					N	
1377 NB20	MIL-C-46228A CARTRIDGE,INIT,DELAY M93	OS		D2			912	932	932	A					N	
1377 NB22	MIL-C-46271A CART,AIR EJCT CAT M28A1	OS		D2			912	932	932	A					N	
1377 NB24	MIL-R-50729A REMOVER,AIR CANPY,M8A1 META	OS		D2			912	932	932	A					N	
1377 NB25	MIL-T-46573B THRSTER,CART,ACT,MSA2 METAL	OS		D2			912	932	932	A					N	
1377 NB26	MIL-I-50731A INIT,PROP ACT JAU-3125	OS		D2			912	932	932	A					N	
1377 NB28	MIL-C-48569 CATAPULT,AIR EJECT,CKU-71A	OS		D2			912	932	932	A					N	
1377 NB30	MIL-I-60282 INIT,CART ACT,DELAY,M33 ASSE	OS		D2			912	932	932	A					N	
1377 NB32	MIL-T-50356 THRSTER,CART ACT,M1A2 METAL	OS		D2			912	932	932	A					N	
1377 NB34	MIL-C-50765 CART,CCU-171B,CCU-181B,CC19	OS		D2			912	932	932	A					N	
1377 NB35	MIL-E-50766 EJECT,PARA,CART ACT,XM7 META	OS		D2			912	932	932	A					N	
1377 NB37	MIL-E-50767 EJECT,PARA,CART ACT,XM7 ASSE	OS		D2			912	932	932	A					N	
1377 NB38	MIL-P-50769 PREMER,PERSON,CCU-201A,CC21A	OS		D2			912	932	932	A					N	
1377 NB39	MIL-I-60286A INIT,CART ACT,M53 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB40	MIL-R-50776 REMOVER,AIR CANOPY,M8A2 ASSE	OS		D2			912	932	932	A					N	
1377 NB41	MIL-C-46237 CART,AIR EJECT SEAT,M30A1	OS		D2			912	932	932	A					N	
1377 NB43	MIL-C-46274B CART,IMPULSE,M94 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB45	MIL-I-60507 INIT,CART ACT,DELAY,XM64 ASS	OS		D2			912	932	932	A					N	
1377 NB46	MIL-T-60101A THRUSTER,CART ACT,M9 ASSEMB	OS		D2			912	932	932	A					N	
1377 NB47	MIL-I-46576 INIT,CART ACT,MSA2 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB48	MIL-T-60102A THRUSTER,CART ACT,M9 METAL	OS		D2			912	932	932	A					N	
1377 NB51	MIL-T-46605A THRUSTER,CART ACT,M13 METAL	OS		D2			912	932	932	A					N	
1377 NB52	MIL-C-60105 CUTTER, POWDER ACT, M8 ASMBL	OS		D2			912	932	932	A					N	
1377 NB54	MIL-R-60112 REMER, AIR CANPY, M5 ASSEMBL	OS		D2			912	932	932	A					N	
1377 NB59	MBY-T-60129 THRUST, CART ACT, M20A1, ASB	OS		D2			912	932	932	A					N	
1377 NB60	MIL-I-60513 INIT, CART ACT DELY, M45 ASM	OS		D2			912	932	932	A					N	
1377 NB62	MIL-T-N6947A THRUST, CART ACT, M11 METAL	OS		D2			912	932	932	A					N	
1377 NB64	MIL-I-60514A INIT, CART ACT, DELY, M49A1	OS		D2			912	932	932	A					N	
1377 NB65	MIL-I-60221 INIT, CART ACT, XM98 ASSEMBL	OS		D2			912	932	932	A					N	
1377 NB69	MIL-C-60224 CARTRIDGE, INIT, XM201 ASSEM	OS		D2			912	932	932	A					N	
1377 NB70	MIL-T-60227A THRUST, CART ACT, MT ASMBLY	OS		D2			912	932	932	A					N	
1377 NB71	MIL-T-60229A THRUST, CART, ACT, M7 METAL	OS		D2			912	932	932	A					N	
1377 NB72	MIL-I-60231A IGNTON ELMNT, ELCTRIC, M55	OS		D2			912	932	932	A					N	
1377 NB73	MIL-I-60518 INIT, CART ACT, M28 METAL PR	OS		D2			912	932	932	A					N	
1377 NB74	MIL-I-60232 IGNTON ELMNT, ELECT, M21	OS		D2			912	932	932	A					N	
1377 NB77	MIL-I-60278 INIT, CART ACT, DELY, XM10	OS		D2			912	932	932	A					N	
1377 NB78	MIL-T-60236 THRUST, CART ACT, M18 METAL	OS		D2			912	932	932	A					N	
1377 NB79	MIL-T-60246 THRUST, CART ACT, M18 ASMBLY	OS		D2			912	932	932	A					N	
1377 NB81	MIL-C-60247 CARTRGE, INITATOR, DELV M155	OS		D2			912	932	932	A					N	
1377 NB83	MIL-T-60253 THRUST, CART ACT, M17 METAL	OS		D2			912	932	932	A					N	
1377 NB84	MIL-C-60262 CUTER, POWDR ACT, REF LNE M9	OS		D2			912	932	932	A					N	
1377 NB85	MIL-T-50303A THRUST CART ACT, M26 METAL	OS		D2			912	932	932	A					N	
1377 NB86	MIL-C-60263 CUTER POWDER ACT REFLNE XM10	OS		D2			912	932	932	A					N	
1377 NB88	MIL-C-60264 CUTER POWDR ACT, REFLNE XM11	OS		D2			912	932	932	A					N	
1377 NB89	MIL-C-46270B CARTRIDGE, INITOR, DELY M71	OS		D2			912	932	932	A					N	
1377 NB90	MIL-C-60265 CUTER, POWDR ACT, REFLNE XM1	OS		D2			912	932	932	A					N	
1377 NB91	MIL-R-46631 B REMVR AIR CANPY,M1A3 ASMBY	OS		D2			912	932	932	A					N	
1377 NB93	MIL-S-48405 SHIELD & CONFND MLD DET CRD	OS		D2			912	932	932	A					N	
1377 NB94	MIL-C-60267 CUTR, M9,XM10,XM11,XM12,M13	OS		D2			912	932	932	A					N	
1377 NB95	MIL-I-60278 INIT, CART ACT, DELY, M26	OS		D2			912	932	932	A					N	
1377 NB96	MIL-T-46591A THRUST, CART ACT, M15 ASMBL	OS		D2			912	932	932	A					N	
1377 NB97	MIL-I-60278 INIT, CART ACT, DELY, XM10	OS		D2			912	932	932	A					N	
1377 NC01	MIL-I-60529 INIT, CART ACT, DELY, M89	OS		D2			912	932	932	A					N	
1377 NC02	MIL-I-60281 INIT, CART ACT, M28 ASSEMBLY	OS		D2			912	932	932	A					N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1377 NC05	MIL-I-60546 INIT,M14,M16,M18,M20,XM22	OS		D2			912	932	932	A					N	
1377 NC08	MIL-C-46627A CATPULT, AIR EJECT M4A1	OS		D2			912	932	932	A					N	
1377 NC09	MIL-T-60672 THRUST FROM M20 & M20A1 CAR	OS		D2			912	932	932	A					N	
1377 NC11	MIL-I-60676A IGNITER, PRIMARY	OS		D2			912	932	932	A					N	
1377 NC15	MIL-T-60680 THRUST, CART ACT, M16 REMANU	OS		D2			912	932	932	A					N	
1377 NC17	MIL-A-60681 ACTUATOR, ROTRY, 1000-37	OS		D2			912	932	932	A					N	
1377 NC18	MIL-I-48410 INIT,PROPLT,JAU-41A25 ASBLY	OS		D2			912	932	932	A					N	
1377 NC19	MIL-A-60682 ACTUATOR,ROTRY,1000-37 REMF	OS		D2			912	932	932	A					N	
1377 NC21	MIL-C-60683 CATPLT,AIR EJCTN,M481 REMUF	OS		D2			912	932	932	A					N	
1377 NC22	MIL-C-50316 CARTRIDGE,DELAY,M87 ASMBLY	OS		D2			912	932	932	A					N	
1377 NC24	MIL-C-60685 CATPLT,AIR EJCT,M3A1 REMANF	OS		D2			912	932	932	A					N	
1377 NC26	MIL-C-46221A CARTRIDGE,IMPULSE,M37	OS		D2			912	932	932	A					N	
1377 NC27	MIL-A-60692 ACT,EXPLSVE,ROTRY,1000-27	OS		D2			912	932	932	A					N	
1377 NC29	MIL-A-60693 ACT,EXPL,ROTRY,1000-27 REMU	OS		D2			912	932	932	A					N	
1377 NC30	MIL-C-46563A CATPLT,AIR EJCT,M3A1 METAL	OS		D2			912	932	932	A					N	
1377 NC36	MIL-R-46656A REMVR,AIR CANPY,M4 ASMBLY	OS		D2			912	932	932	A					N	
1377 NC37	MIL-6-60697 THRUST,CART ACT,M3A3 REMAUF	OS		D2			912	932	932	A					N	
1377 NC40	MIL-I-48412 INIT,CART ACT,M53 REMANUFAC	OS		D2			912	932	932	A					N	
1377 NC47	MIL-C-46946A CARTRIDGE,IMPULSE,M43	OS		D2			912	932	932	A					N	
1377 NC49	MIL-R-48416 REMVR,AIR CANPY,RAU-11A	OS		D2			912	932	932	A					N	
1377 NC51	MIL-I-50360 INIT,CART ACT,DELY,M51+ M88	OS		D2			912	932	932	A					N	
1377 NC56	MIL-C-46941 CARTRIDGE,THRUSTER,M146	OS		D2			912	932	932	A					N	
1377 NC60	MIL-R-46630B REMVR,AIR CANPY,M1A3 METAL	OS		D2			912	932	932	A					N	
1377 NC65	MIL-C-46587A CATPLT,AIR EJECT SEAT,M3A1	OS		D2			923	932	932	A					N	
1377 NC67	MIL-C-4699SB CUTER,DELY,PROPLY,M21& M22	OS		D2			912	932	932	A					N	
1377 NC69	MIL-C-46942 CATPLT EJECT SEAT,M5A1	OS		D2			912	932	932	A					N	
1377 NC70	MIL-C-46240A CARTRIDGE,THRUSTER,M67A1	OS		D2			912	932	932	A					N	
1377 NC71	MIL-C-46628A CATPLT,AIR EJECT SEAT,M4A1	OS		D2			912	932	932	A					N	
1377 NC72	MIL-T-46616B THRUST,CART ACT,M3A3	OS		D2			912	932	932	A					N	
1377 NC73	MIL-T-50302A THRUST,CART ACT,XM26	OS		D2			912	932	932	A					N	
1377 NC79	MIL-C-60555 CARTRIDGE,INITIATOR,M113	OS		D2			912	932	932	A					N	
1377 NC80	MIL-C-82735 CATPLT,AIR,EJECT,CKU-5A1A	OS		D2			912	932	932	A					N	
1377 NC82	MIL-C-60654A CARTRIDGE,IMPULSE,M57	OS		D2			912	932	932	A					N	
1377 NC83	MIL-I-60667A IGNITER,AUXILIARY	OS		D2			912	932	932	A					N	
1377 NC85	MIL-I-60554 INIT,CARTNACT,DELY,M6A1	OS		D2			912	932	932	A					N	
1377 NC89	MIL-F-81150A FLTR DRWG 1563728 MK37 0,2,	OS		D2			912	932	932	A					N	
1377 NC94	MIL-E-60519A EJCTOR,PARCHTE CART,XM233	OS		D2			912	932	932	A					N	
1377 NC95	MIL-L-82677 LNER MATRAL,POLYBUTDNE BASE	OS		D2			912	932	932	A					N	
1377 ND02	MIL-A-60657 ACT,ROT,1000-39 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 ND09	MIL-D-14820 DELAY EIMNT,CART,XM43	OS		D2			912	932	932	A					N	
1377 ND11	MIL-C-60583 CARTDGE,POWDR ACT CUT,M133	OS		D2			912	932	932	A					N	
1377 ND13	MIL-G-14851 GENTROR,GAS PRSURE,PROP,M17	OS		D2			912	932	932	A					N	
1377 ND14	MIL-C-14814 CARTRIDGE,IMPULSE,M270	OS		D2			912	932	932	A					N	
1377 ND15	MIL-C-60582 CART,POWDR ACT CUTER,XM131	OS		D2			912	932	932	A					N	
1377 ND17	MIL-I-14885 INIT,CART ACT,DELY,M114	OS		D2			912	932	932	A					N	
1377 ND18	MIL-D-14842 DELAY ELMNT,CART,M60 ASMBLY	OS		D2			912	932	932	A					N	
1377 ND19	MIL-E-60581A EJCTOR,PARACH,CART,XM293	OS		D2			912	932	932	A					N	
1377 ND21	MIL-C-14884 CATPLT,AIR EJECT SEAT,M37	OS		D2			912	932	932	A					N	
1377 ND23	MIL-I-14889 INIT,CART ACT,DELAY1XM92	OS		D2			912	932	932	A					N	
1377 ND27	MIL-C-81330A CARTRIDGE,DELAY,MK87 MODO	OS		D2			912	932	932	A					N	
1377 ND30	MIL-C-60570A CARTRIDGE,DELAY,M114	OS		D2			912	932	932	A					N	
1377 ND34	MIL-D-6058A DELAY ELMNT,CART,M13	OS		D2			912	932	932	A					N	
1377 ND36	MIL-I-14859 INITICART ACT,DELAY,M14	OS		D2			912	932	932	A					N	
1377 ND39	MIL-L-82653 LINER MATERIAL,POLYBUTDNE	OS		D2			912	932	932	A					N	
1377 ND41	MIL-I-14804 INIT,M4A1,M121A,M45A1,M49A1	OS		D2			912	932	932	A					N	
1377 ND43	MIL-D-14826 DELAY ELMNT,CART,M24 ASMBLY	OS		D2			912	932	932	A					N	
1377 ND44	MIL-A-60611 ACTICREW EJCT,1000-36 REMUF	OS		D2			912	932	932	A					N	
1377 ND47	MIL-T-45499B THRUST,CART ACT,MIA2	OS		D2			912	932	932	A					N	
1377 ND48	MIL-T-60561A THRUST,CART ACT,M25A1	OS		D2			912	932	932	A					N	
1377 ND54	MIL-C-60556 CARTDGE,INITOR,M68 ASEMBLY	OS		D2			912	932	932	A					N	
1377 ND55	MIL-A-60606 ACTUATOR,CREW EJECT,1000-36	OS		D2			912	932	932	A					N	
1377 ND57	MIL-H-60648 HLDR,M6,M9,M10,XM12,M19	OS		D2			912	932	932	A					N	
1377 ND59	MIL-G-60624 GENRTOR,GAS PRESURE,XMI7	OS		D2			912	932	932	A					N	
1377 ND63	MIL-A-14898 ACT,ROTRY,1000-34 REMANUFCT	OS		D2			912	932	932	A					N	
1377 ND64	MIL-I-23298A IGNTER,ROCKT MOTR,MK181MDO	OS		D2			912	932	932	A					N	
1377 ND65	MIL-C-45408B CARTRDGE,IMPULSE,M44A1	OS		D2			912	932	932	A					N	
1377 ND66	MIL-T-45498B THRUSTER,CARTDGE ACT,M1A2	OS		D2			912	932	932	A					N	
1377 ND71	MIL D 21625F AS DSGN AND EVAL OF CRTG	AS		R1		913		933		Z		AS			N	A
1377 ND73	MIL D 81303A AS AMD 1 DSGN & EVLTN OF	AS		R2		913		933		Z		AS			N	A

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1377 ND74	MIL D 81980 AS AMD 1 DSGN & EVLTN OF SIG	AS		R2		913		933		Z		AS			N	A
1377 ND76	MIL D 85306 AS DELAY COMPOSITION T 10	AS		F2			921	921	921	G		AS			N	
1377 N983	MIL-C-82867 CUTTER,CABLE MK20 MOD0	OS		B4			903	913	922	A		OS			U	D
1377 N989	MIL-D-60568B DELAY ELEMENT, CART, M13 AS	OS		D2			911	931	922	A		OS	99		U	D
1377 N996	MIL-I-50362 INIT,CART,ACT,M8 METL PRTS	OS		D2			912	932	932	A					N	
1377 N997	MIL-STD-2102A AIRCEW,ESPE,PROP SYS,VIB	OS		D2			912	932	932	A					N	
1377 N998	MIL-I-50364 INIAT,CART ACTUATED,M8 ASMB	OS		D2			912	932	932	A					N	
1377 0B42	MIL-L-50794 LINEAR SHPED CHRG ASSEMBLY	OS		D2			912	932	932	A					N	
1377 0B44	MIL-E-50796 EXPANDED SHEILDED MLD DET CO	OS		D2			912	932	932	A					N	
1377 0B53	MIL-I-60511 INIT, CART ACT, DELY, M42 AS	OS		D2			912	932	932	A					N	
1377 0B61	MIL-T-60201B THRUST, CART ACT, M25A1ASMB	OS		D2			912	932	932	A					N	
1377 0B66	MIL-S-48567 SLEEVE AND GRAIN ASSEMBLY	OS		D2			912	932	932	A					N	
1377 0C28	MIL-C-46272A CARTRIDGE,INITOR,DELY M46	OS		D2			912	932	932	A					N	
1377 0C53	MIL-C-46395 CATPLT,AIR EJECT SEAT, M9	OS		D2			912	932	932	A					N	
1377 0C54	MIL-P-60852A PROPLT GRAIN,INHBITD	OS		D2			912	932	932	A					N	
1377 0C75	MIL-C-60809 CATPLT,AIR EJECT SEAT,M9	OS		D2			912	932	932	A					N	
1377 0D01	MIL-R-14801 REMVR,AIR CANPY,PN2218-18	OS		D2			912	932	932	A					N	
1377 0D06	MIL-C-83125 CART FOR CART ACT PROPELLNT	OS		D2			912	932	932	A					N	
1377 0D28	MIL-C-83124 CART ACT DEVCES/PRODLT ACT	OS		D2			912	932	932	A					N	
1377 0072	MIL I 23659C NOT 1 INIT ELEC GENL DSGN	AS		R1		913		933		Z	AR	AS	11		N	A
1377 0986	MIL-C-60570B CART,DELAY,M114 ASSEMBLY	OS		D2			904	924	924	A		OS	99		N	
1377 1B99	MIL-I-60279B INIT, CART ACT, DELY, M4	OS		D2			912	932	932	A					N	
1377 TOTAL- 161, DELINQUENT- 0, STATUS CODES: A- 156, G- 1, Y- 0, Z- 4																
1385 A002	MIL-R-XXXXX ROBOT MBL EXP ORD DSPL	AR		B4			881	901	901	A	AR				N	C
1385 A003	MIL-D-XXXXX DET EXP ORD DSPL	AR		B4			881	901	901	A	AR				N	C
1385 A004	MIL-T-XXXXX TOOL KIT EXP ORD DSPL	AR		B4			881	901	901	A	AR				N	C
1385 A005	MIL-T-XXXXX TOOL SET RMT HOOK AND LINE	AR		B4			881	901	901	A	AR				N	C
1385 TOTAL- 4, DELINQUENT- 4, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0																
1390 A562	MIL-F-50864B FZ PIBD M549	AR		B2			873	882	882	A	AR				N	C
1390 A564	MILF 48172 AM 3 FZ PD M935 LAP	AR		B1			873	874	883	A	AR				U	B
1390 A571	MIL-F-50988B AM 1 FZ PD M567 LAP	AR		B1			873	881	883	A	AR				U	B
1390 A576	MIL-F-49436 FUZE PROXIMITY	AR		B4			874	883	883	A	AR				N	C
1390 A584	MIL-A-70809 ALTNTR TURBINE	AR		B4			874	884	884	A	AR				N	C
1390 A589	DOD-P-70482B PRMR ELEC XM123E1	AR		B2			881	883	883	A	AR				N	C
1390 A603	MIL-P-63312 AM 4 PRIMER ELEC M80AU	AR		B1			882	884	894	A	AR				U	B
1390 A605	MIL-F-50831 NOT 1 FUZE, TRNG, ET:M744	AR		H5			882	883	883	A	AR				N	C
1390 A614	MIL-F-70823 FZ ELEC TIM M762 LAP	AR		B4			884	892	892	A	AR				N	C
1390 A622	DOD S 63500A AM 2 SENSOR IMP XM830 PTS	AR		B1			893	894	894	A	AR				N	C
1390 A635	MIL-F-48625 F2 25MM PD SD M758	AR		B4			884	891	891	A	AR				N	C
1390 A637	MIL-F-70807 AM 2 FZ PB M745 LESS BOOSTER	AR		B1			891	892	892	A	AR				N	C
1390 A646	MIL P 63311 AM4 PRIMER ELEC M83 LAP	AR		B1			891	893	893	A	AR				N	C
1390 A648	MIL F 63271A AM2 FZ PIBD M509A2 METW/DET	AR		D1			892	901	901	A	AR				N	C
1390 A656	MIL P 63313 AM 6 PRIMER ELEC M80A1 ALT	AR		B1			892	893	893	A	AR				N	C
1390 A664	MIL-F-64042A FUZE MTSQ M577A1 M582A1 AM2	AR		B1			893	894	894	A	AR				N	C
1390 A665	MIL-F-70531 FUZE MTSQ M582A1 LAP AM2	AR		B1			893	894	894	A	AR				N	C
1390 A674	MIL F 70823 FZ EIEK TIME M762 LAP & AM 1	AR		B1			894	902	902	A	AR				N	C
1390 A675	NIL F 70829 FZ ARTY ELEK M767 LAP AM 1	AR		B1			894	902	902	A	AR				N	C
1390 A687	MIL F 48637 FZ PD PRAC M751 W PYRO AM 1	AR		B1			902	904	904	A	AR				N	C
1390 A688	MIL C 48669 CRTG 40MM M918 TP AM 3	AR		B1			902	904	904	A	AR				N	C
1390 A692	MIL F 48717 FZ PROX ART M732A2 LAP	AR		B4			903	904	904	A	AR				N	C
1390 A693	MIL F 71021 FZ PROX M732A2 UNBOOSTED	AR		B4			903	904	904	A	AR				N	C
1390 A699	MIL F 63499C AM3 FUZE PT INIT BD XM764	AR		B1			894	901	901	A	AR				N	C
1390 A704	MIL-F-64042A FUZE MT SQ M577A1 LAP	AR		B1			921	921	921	G	AR				N	
1390 A714	MIL F 11214 FZ C.P. M78A1 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A715	MIL F 12578B FZ PD M507 M508A1 M521	AR		B5			912	913	913	A	AR				N	C
1390 A716	MIL F 12641B FZ PD M521 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A717	MIL F 12869H FZ PD M524A6 PARTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A718	MIL F 13198C FZ T M65A1 MET PARTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A719	MIL F 13376 FZ DUM M50 M50B1 M50B2 M50B3	AR		B5			912	913	913	A	AR				N	C
1390 A720	MIL F 20395 FZ T MECM43A4 A4 & FZ T MECH	AR		B5			912	913	913	A	AR				N	C
1390 A721	MIL F 20454D FZ T M65A1 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A722	MIL F 60336 FZ PD M521 MET PTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A723	MIL F 60323A FZ PD M525 M526 & M527B1	AR		B5			912	913	913	A	AR				N	C
1390 A724	MIL O 50434 OGIVE FOR FZ PD M48A3	AR		B5			912	913	913	A	AR				N	C
1390 A725	MIL F 48064 FZ DUM M73 MET PARTS	AR		B5			912	913	913	A	AR				N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1390 A726	MIL F 46996B FZ PD M572 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A727	MIL B 46654C BSTR M125A1 ASSY LESS BSTR	AR		B5			912	913	913	A	AR				N	C
1390 A728	MIL F 46488B FZ BD M53A1 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A729	MIL F 46473A FZ PD M535 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A730	MIL F 20518 FZ PD M75 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A731	MIL F 60342A FZ PD M525 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A732	MIL F 60348B FZ PD M4A3 MET PTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A733	MIL F 60349B FZ PD M48A3 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A734	MIL F 60589B FZ MT XM711 ASSY	AR		B5			912	913	913	A	AR				N	C
1390 A735	MIL F 60655C FZ MT XM563E4 ASSY	AR		B5			912	913	913	A	AR				N	C
1390 A736	MIL B 60806C BSTR M125A1 ASSY LESS BSTR	AR		B5			912	913	913	A	AR				N	C
1390 A737	MIL B 60856 BSTR M125A1 LDING & PKG	AR		B5			912	913	913	A	AR				N	C
1390 A739	MIL F 60991B FZ PD M533 MET PTS FOR & LA	AR		B5			912	913	913	A	AR				N	C
1390 A740	MIL F 60998A FZ PD M557 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A760	MIL-F-70807 AM5 FUZE PD M745 LESS BOSTER	AR		B1			914	914	914	G	AR				N	
1390 N745	MIL-P-82868 PRIMER, PERCUSSION MK161 MOD	OS		B4			912	913	922	A		OS			U	D
1390 N759	MIL-P-18761B PRIMER, PERCUSSION, MK22 MO	OS		B2			914	921	921	A		OS			N	C
1390 0333	IMPACT RAIN SENSITIVITY TEST	AR	AR	A4			811	844	891	A	AR	OS	99		U	B
1390 0382	FUZE DESIGN GUIDE SHOCK-VIBR ENVIROM	AR	AR	B4			831	841	894	A	AR	OS	99		U	B
1390 0475	STANDARD FOR INDUCTIVE FUZE SET SYSTEMS	AR		A4			842	874	894	A	AR	OS	99		U	B
1390 0476	TEST STD SHOCK WAVEFORM SYNTHESIS	AR		A4			862	882	894	A	AR	OS	99		U	B
1390 0481	ELECTROMAGNETIC PULSE TEST MIL-STD-331	AR		A4			844	874	894	A	AR	OS	99		U	B
1390 0486	MIL-STD 331B FUZE AND FUZE COMPONENTS	AR		B2			852	862	894	A	AR	OS	99		U	B
1390 0488	SAFE ARM STD FOR RKT MOTOR PROP TRAIN	AR		A4			862	881	894	A	AR	OS	99		U	B
1390 0542	MIL-STD-331 TVT TEST 123 BARED FUZES	AR		A4			862	882	892	A	AR	OS	99		U	B
1390 0543	MIL-STD-331 TVT TEST 124 PKGED FUZES	AR		A4			862	882	892	A	AR	OS	99		U	B
1390 0583	MIL-STD-331A TEST 111.2 REVISION OF	AR		F1			874	891	891	A	AR	OS	99		N	C
1390 0587	REV D MIL-STD-1316 FUZE DES, SAFETY CRIT	AR		F1			881	891	891	A	AR	OS	99		N	C
1390 0683	MIL STD 1900 IND SET PJCTL FZ SYSTEM	AR		B4			902	922	922	A	AR				N	D
1390 0703	MIL STD 331B RAIN IMPULSE TEST	AR		B5			904	924	924	A	AR				N	
1390 0758	MIL-P-18515C PRIMER, PERCUSSION, MK41 MO	OS		B2			914	921	921	A		OS	99		N	C
1390 0762	MS603 FORMULA FOR FUZE THREAD LUTING	OS		C2			921	922	922	A	AR	OS	99		N	D
1390 TOTAL-	**69, DELINQUENT- 63, STATUS CODES: A- 67, G- 2, Y- 0, Z- 0**															
1395 A242	MIL-C-13814A CLOTH IGNITER	AR		B2			872	874	883	A	AR				U	B
1395 A254	MIL-A-48078A AMMO STD QUALITY ASSURANCE	AR		B2			891	893	893	A	AR				N	C
1395 A257	MIL A 002550C INT AM 1 AMMO GEN SPEC FOR	AR		B1			892	893	893	A	AR				N	C
1395 A258	MIL A 50424 AMI ACETAL SHEETING FOR AMMO	AR		B1			894	894	894	A	AR				N	C
1395 0240	JAN-C-99A CEMENT PETTMAN	AR		D2			872	892	892	A	AR	OS			N	C
1395 0241	JAN-S-732A SHELLAC SOLUTION	AR		B2			872	892	892	A	AR				N	C
1395 0245	MIL-STD-1167D AMMUNITION DATA CARD	AR		C2			881	892	892	A	AR	OS	99		N	C
1395 0247	MIL-STD-1168A NOT 1 AMMO LOT NUMBERING	AR		F1			882	892	892	A	AR	OS	99		N	C
1395 TOTAL-	**8, DELINQUENT- 8, STATUS CODES: A- 8, G- 0, Y- 0, Z- 0**															
14GP A122	MIL M 9950 MI 2 MSL CMPNTS LOX LIN GOX	MI		R2			903	913	922	A	MI				U	D
14GP A124	MIL N 47187B MI NUTS BLIND PRS AND BLIND	MI		H5		921	921	923	923	A	MI				N	
14GP A125	MIL S 47093 MI SPLICING CNDCT SOLDERLESS	MI		H5			921	922	923	A					N	
14GP TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
1410 8117	MIL STD 403B 5 PREP AND INSTALL RIVETS	MI		D2		921	921	941	941	A	MI				N	
1410 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1420 A303	MIL C 47269 MI CSTGS INSP OF	MI		R2			903	924	924	A	MI				N	
1420 A304	MIL A 47312 MI ACTR HYDR	MI		R2			903	924	924	A	MI				N	
1420 N298	INSULATION,THERMAL,CHLOR	OS		F4			892	902	924	A		OS			U	
1420 N299	MIL-B-82766 BONDING AGENT, RUBBER TO	OS		F4			892	902	924	A		OS			U	
1420 0291	IR STDY GUIDED MISSILE GAP 658 217	99		E3			874	894	894	A	MI	AS	99		N	C
1420 0305	MIL G 46858 A G&C SYSTEMS MSLBORNE RC CM	MI		D2			921	924	932	A	MI	AS	19		N	
1420 TOTAL-	**6, DELINQUENT- 1, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
1427 0102	IR STDY G M SUBSTYTEMS 68 6	99		E3	P		911	914	914	A	MI	AS	99		N	C
1427 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
1430 A142	MIL C 46817A MI 1 CONVERTER AZIMUTH DATA	MI		R2			903	923	923	A	MI				N	
1430 A143	MIL E 45782 MI ELEC WRG PROCEDURES FOR	MI		R2			903	924	924	A	MI				N	
1430 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1440 A073	MIL-T-XXXXX TOW VEHICLE,IMPROVED WEAPON	AT		F4			874	883	902	A	AT				U	B
1440 F072	MIL P 83927 POW SUPY GUID MSLE LAUNCHER	84		A2			873	893	911	A			99		U	B
1440 N080	MIL STD 2131 AS LCHR EJN GM ACFT GENL	AS		R2		913	914	921	921	A		AS			U	C
1440 0076	MIL STD 2156 LCHR EJN GM ACFT GENL DSGN	AS		R2		913		933		Z		AS			N	A
1440 0078	MIL L 11992C LCHRS FOR GM GND AND ABN	MI		R2			903	913	923	A					U	
1440 TOTAL-	**5, DELINQUENT- 3, STATUS CODES: A- 4, G- 0, Y- 0, Z- 1**															
1450 0056	MIL F 46851 B FANS GM GSE GENL SPEC FOR	MI		D2			921	924	932	A	MI	AS	99		N	
1450 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
15GP N001	MIL-I-18259 INSTALLATION OF WINDOW ANTI	AS		R2		914		934		Z	AV	AS			N	A
15GP N003	MIL-F-18372 FLIGHT CONTROL SYSTEMS	AS		R2		914		934		Z		AS			N	A
15GP N004	MIL-I-18373A AS INST AND NAV EQPT ACFT	AS		R2		923		944		Z		AS			N	
15GP N068	MIL W 6729C WATERTIGHTNESS OF AIRCRAFT	AS		F2			872	884	884	A		AS			N	C
15GP N101	MIL STD 2072 AS SURVIVABILITY AIRCRAFT	AS		R2		922		934		Z		AS			N	
15GP 0051	MIL STD 250 AIRCRAFT CREW STATION REV	11		F2			842	852	891	A	AV	AS	11		U	B
15GP 0079	MIL STD 2069 REV A REQMTS ACFT SURBIBLTY	AS		A2	P		881	892	932	A	AV	AS	11		U	
15GP 0094	MIL STD 2089 AIRCRAFT NONNUC SURV TERMS	AS		A2			904	914	931	A	AV	AS	11		U	
15GP 0100	MIL A 85914 ABN STORES SPNSN EQPT & ACFT	AS		R2		913		933		Z	AV	AS	18		N	A
15GP TOTAL-	**9, DELINQUENT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 5**															
1510 F049	MIL STD 1791 DESIGN FOR INTR AERL DELIVE	11		A1			901	902	903	A			11		U	B
1510 N051	MIL A 8861B AIRPLANE STRENGTH AND RIGIDI	AS		R2		914		934		Z		AS			N	A
1510 N052	MIL A 8863B AIRPLANE STRENGTH AND RIGIDI	AS		R2		914		934		Z		AS			N	A
1510 N053	MIL-A-8866C AIRPLANE STRENGTH AND RIGID	AS		R2			914	934	934	Z		AS			N	
1510 N054	MIL-A-8867C AIRPLANE STRENGTH AND RIGID	AS		R2			914	934	934	Z		AS			N	
1510 N055	MIL-A-8868B AIRPLANE STRENGTH AND RIGID	AS		R1			913	914	914	A		AS			U	C
1510 N056	MIL-A-8870B AIRPLANE STRENGTH AND RIGID	AS		R2			921	941	941	Z		AS			N	
1510 N057	MIL-A-8865B AIRPLANE STRENGTH AND RIGID	AS		R2			914	934	934	Z		AS			N	
1510 N058	MIL D 8708B AS DMSTN ACFT WS GENL SPEC	AS		R2			913	914	914	G		AS			U	
1510 N059	MIL-A-8860B AIRPLANE STRENGTH AND RIGID	AS		R2			921	941	941	Z		AS			N	
1510 TOTAL-	**10, DELINQUENT- 2, STATUS CODES: A- 2, G- 1, Y- 0, Z- 7**															
1520 A005	MIL HDBK HELICOPTER ENGRNG QUAL ASSUR	AV		F2			873	902	902	A	AV				N	C
1520 0026	MIL H 8501A HEL FLG AND GND HDLG QUAL	AV		D2			814	852	883	A	AV	AS	11		U	B
1520 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1560 A169	MIL T 7378 REV B TANK FUEL ACFT EXTERNAL	AV		B2			884	894	894	A	AV				N	C
1560 F192	MIL-HDBK 349 MANUFACTURE OF HONEYCOMB SA	82	99	F4		921	921	923	923	A			99		N	
1560 N177	MIL T 81571 THERMAL PROT SYS ACFT REV A	AS		D2			893	913	913	A		AS			N	C
1560 N190	MIL T 18847C TANKS FUEL AIRCRAFT AUXILIA	AS		R2		914		934		Z		AS			N	A
1560 N191	MIL-C-81590 COCKPIT CANOPY SYSTEM FIXED	AS		R2			921	941	941	Z		AS			N	
1560 0173	MIL T 27422 TANK FUEL CRASH RES ACFT	AV		D2			893	904	904	A	AV	AS	11		N	C
1560 0174	MIL M 58091A MAINT KIT PLASTC WINDO ACFT	AV		D1			893	904	904	A	AV	AS	11		N	C
1560 0178	MIL D 6728 DAMPERS ENG EXH FLAME REV B	AS		D2			893	913	913	A	AV	AS			N	C
1560 0179	MIL T 5578 TANK FUEL ACFT SLF SEAL REV D	AS		D2			893	913	913	A	AV	AS			N	C
1560 0180	MIL T 6396 TANKS ACFT PROP FLUID REV F	AS		D2			893	913	913	A	AV	AS			N	C
1560 0182	MIL-H-87990 ALUMINUM HONEYCOMB SANDWICH	82		C1			911	914	914	A			99		N	C
1560 TOTAL-	**11, DELINQUENT- 8, STATUS CODES: A- 9, G- 0, Y- 0, Z- 2**															
16GP N010	MIL R 81367 RAIN REMOVAL SYS ACFT WINDSH	AS		D2			882	892	912	A		AS			U	B
16GP N011	MIL R 81589 RAIN REPEL FLUID APP SYS ACF	AS		D2			882	892	912	A		AS			U	B
16GP N014	MIL B 81366 AS BOUNDARY LAYER CONTROL	AS		R2			912	932	932	A		AS			N	
16GP TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
1620 0135	MIL L 8552C LNDING GEAR AIRCRAFT SHCK AB	AS		R2			913	931	931	A	AV	AS	99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F SRR	Q	-A- F SRR	Q	Z/A F SRR	G/A Q SRR	S T T	AC RU YT	NC AU VS	AC FU T	OC TU RT	T R S	C O N D
1620 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**																	
1630 0335	MIL-B-8075D BRAKE CONT SYS AIRCFT WHEELS	70		D2				863		873	902	A	AV	AS	99		U	B
1630 0340	MIL W 5013K WHEEL AND BRAKE ASSEMBLIES	AS		R2				921		921	921	G	AV	AS	99		N	
1630 0342	MIL B 8584C BRAKE SYS WHEEL ARCFT DESGN	AS		R2				913		931	931	A	AV	AS	99		N	
1630 0343	MIL W 5013K WHEEL AND BRAKE ASSY AIRCRFT	AS		R2				913		931	931	A	AV	AS	11		N	
1630 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 3, G- 1, Y- 0, Z- 0**																	
1650 F154	MIL F 83861 / 3 FILTER ELEMENT FLUID PR	71		D1				913		923	923	A			99		N	
1650 F157	MIL-F-83860 FILTER ELEMENT FLUID PRESSUR	71		C1				913		923	923	A			99		N	
1650 F158	MIL-F-83860 4 FILTER ELEMENT NONCLEANABL	71		C1				914		924	922	G			99		U	
1650 N157	MIL T 18607 THERMAL ANTI ICING REV A	AS		R2		913				933		Z		AS			N	A
1650 0441	MIL H 5440 HYDRAULIC SYSTEMS REV H	AS		A2				884		894	911	A	AV	AS	11		U	B
1650 0452	MIL P 5518C PNEUMATIC SYSTEM REV D	AS		A2				912		924	924	A	AV	AS			N	
1650 0453	MIL D 8804A DE ICING SYSTEM REV B	AS		A2				912		924	924	A	AV	AS	99		N	
1650 0454	MIL A 5503 E ACTUATORS AERONAUTICAL LIN	71		D1				913		923	923	A	AV	AS	99		N	
1650 0457	MIL S 8932A SWITCHES PRESSURE AIRCRAFT	AS		C5				914		914	914	G	AV	AS			N	
1650 0458	MIL S 8932 1 SWITCHES PRESSURE CLASS I	AS		C5				914		914	914	G	AV	AS			N	
1650 0459	MIL S 8932 2 SWITCHES PRESSURE CLASS 2	AS		C5				914		914	914	G	AV	AS			N	
1650 0460	MIL S 8932 3 SWITCHES PRESSURE CLASS 3	AS		C5				914		914	914	G	AV	AS			N	
1650 0461	MIL S 8932 4 SWITCHES PRESSURE CLASS 4	AS		C5				914		914	914	G	AV	AS			N	
1650 0470	MIL C 5500C CAP HIGH PRESSURE AIR VALVE	71		D2				921		931	931	A	AV	AS	99		N	
1650 0500	MIL V 6618C VALVE STOP CHECK PURGE MAIN	71		D2				922		932	932	A	AV	AS	99		N	
1650 TOTAL-	**15, DELINQUENT- 1, STATUS CODES: A- 8, G- 6, Y- 0, Z- 1**																	
1660 F543	MIL-M-27274 MASK, OXYGEN	82	99	D2				862		871	912	A			99		U	B
1660 N608	MIL C 85521 CONCENTRATOR OXYGEN GGU-7/A	AS		F1		902		903		914	914	A					U	C
1660 N615	MIL E 18927E AS ENVRMNTL CNTRL SYS ACFT	AS		R2				913		931	931	A		AS			N	
1660 N623	MIL I 81387A AS 2 INDCTRS LIQ OXY QUANT	AS		R2				921		941	941	A		AS			N	
1660 N624	MIL I 81388A AS INDCTR RPTRS LIQ OXY	AS		R2				921		941	941	A		AS			N	
1660 N625	MIL R 9345 USAF 1 REG AIR PRESS ACFT CBN	AS		R2				921		941	941	A		AS			N	
1660 0598	MIL-V-27296 VALVE, OXYGEN MASK, COMBIN	82	99	D1				894		914	914	A	AV	AS	99		U	C
1660 0603	MIL D 8683C DES INSTAL GASEOUS OXYGEN SY	AS		F1		902		903		913	913	A	AV	AS	11		U	C
1660 0604	MIL V 8965A VALVE CORE OXYGEN HIGH PRESS	AS		F1		902		903		914	914	A		AS	11		U	C
1660 0605	MIL C 19803F CONVERTER LIQ OXYGEN 10 LIT	AS		F1		902		903		914	914	A		AS	99		U	C
1660 0606	MIL O 23678B OXYGEN SYS PORTA HIG PRESSU	AS		F1		902		903		914	914	A	AV	AS			U	C
1660 0616	AN6044 ADAPTER PORTABLE OXYGEN RECHARGE	71		D2				911		921	921	A	AV	AS	99		N	C
1660 0617	MIL V 9370D 1 VLVE AUTO PRES REG ANTI G	AS		R2				914		924	924	A	AV	AS	99		N	
1660 0619	MIL H 18325C HEATING AND VENTILATING SYS	AS		R2		913				923		Z	AV	AS			N	A
1660 0620	MIL-STD 1349 VIS EXAM OF MASK BLANKS	AS		H5	R			914		922	922	A		AS			N	D
1660 0621	MS26545P CYL STL COMP GAS SMLS	AS		F2				914		924	924	A	AV	AS	99		N	
1660 0622	MS22059D OXY SYS PORT 295 CU IN HI PRES	AS		R2				921		941	941	A	AV	AS	99		N	
1660 TOTAL-	**17, DELINQUENT- 8, STATUS CODES: A- 16, G- 0, Y- 0, Z- 1**																	
1670 A793	MIL-K-44029 GL KIT MOD FOR DELAY TIMER	GL		F1				914		923	923	A					N	
1670 F746	MIL Q 87152(USAF)(3) QUICK RELEASE P	82		A1				863		883	903	A			99		U	B
1670 F751	MIL H 7195F HDW PRCHT GENL SPEC FOR	82		C2				871		921	921	A			99		U	C
1670 0730	MS 27756 SNAP HOOK PARACHUTE LANYARD	82		D2				862		882	912	A		AS	99		U	B
1670 0773	MIL F 8905B FITTINGS AND CARGO RINGS	AS		R2				913		923	923	A	GL	AS	99		N	
1670 0779	MS 70087K CLEVISES SUS AIR DEL TY I	GL		F2				903		913	922	A	GL	AS	99		U	D
1670 0786	MIL-C-6458D CHAIN ASSEMBL S SINGLE LEG	82		B2				914		924	924	A			99		N	
1670 0787	MIL-T-44036 TIE DOWN ASSEM CARGO AD	GL		F1				914		922	922	A	GL		99		N	D
1670 0788	MS22017C SNAP PRCHT HARN QCK FIT EJECTOR	AS		R2				914		914	914	G	GL	AS	11		N	
1670 0789	MS22018C SNAP PRCHT HARN QCK FIT EJECTOR	AS		R2				914		914	914	G	GL	AS	11		N	
1670 0790	MS22021E LINK PRCHT RMVBL CONN SPEED	AS		R2				914		914	914	G		AS	11		N	
1670 0791	MIL-P-4415A PLATE OR M ASSEM CARGO AD	GL		F2				914		923	923	A	GL		99		N	
1670 0792	MIL-B-43021D 1 BINDER LOAD CARGO TIE DOW	GL		F2				914		924	924	A	GL		99		N	
1670 0794	MIL H 9884E HONEYCOMB MAT CUSH PAPER	GL		F1				921		923	923	A	GL	AS	99		N	
1670 0795	MIL R 43003D RELEASE CARGO PAPA 5000 POU	GL		B5				921		922	922	A	GL	AS	99		N	D
1670 TOTAL-	**15, DELINQUENT- 3, STATUS CODES: A- 12, G- 3, Y- 0, Z- 0**																	
1680 A556	MIL G 58087A GRIP ASSY CYC CONTROL HEL	AV		C1				892		902	902	A	AV	AS			N	C
1680 F540	MIL S 26688A(USAF) SEAT PASSENGER AFT	82		B2				881		894	922	A			99		U	D
1680 F601	MIL-S-9479C (USAF)	82		D2				913		924	924	A			99		U	
1680 N555	MIL A 22847 AIR RFLNG ST SYS REV A	AS		A2				883		893	893	A		AS			N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1680 N590	MIL C 25162B COUPLING RECEPTION FLIGHT	AS		R2		914		934		Z			99		N	A
1680 N592	MIL S 18471G SYS AIRCREW AUTO ESC EJECTI	AS		R2		913		933		Z		AS			N	A
1680 N593	MIL S 85510 SEATS HELIO CABIN CRASHWORTH	AS		R2		913		933		Z		AS			N	A
1680 N594	MIL E 22285 EXTING SYS FIRE ACFT HIGH R	AS		R2		913		933		Z		AS			N	A
1680 N595	MIL A 81815 AIRCREW AUTOMATED ESCAP SYS	AS		R2		913		933		Z		AS			N	A
1680 N597	MIL A 23121C AIRCREW ENVIRONMNTL ESCAPE	AS		R2		913		933		Z		AS			N	A
1680 N600	MIL A 19736A 2 AIR REFUELING SYS GEN SPE	AS		R2		914		934		Z	AV	AS			N	A
1680 0538	AN8020 BRACKET FLYERS RELIEF TUBE HORIZO	82		B5			871	881	914	A	AV	AS	99		U	B
1680 0547	MIL N 25161 NOZZLE AERIAL PRESSURE REFUE	11		A2			874	884	904	A		AS	11		U	B
1680 0548	MS24354 DROGUE CONE NOZ RECEPT COUPL	11		A2			874	884	904	A		AS	11		U	B
1680 0549	MS24356 NOZZLE TYPE MA2 FLT PRES REFUEL	11		A2			874	884	904	A		AS	11		U	B
1680 0550	MS24359 NOSE PROBE MAST TYPE MA2	11		A2			874	884	904	A		AS	11		U	B
1680 0551	MS24360 RING LOCK FLT PRES REFUEL MOZZLE	11		A2			874	884	904	A		AS	11		U	B
1680 0554	MIL C 81975B COUPLING AERIAL PRESS REFUE	AS		F2			882	892	911	A		AS	11		U	B
1680 0596	MIL S 7887B SEAT PASSENGER CABIN FOLDNG	AS		R2		913		933		Z	AV	AS	99		N	A
1680 0598	MIL C 81774A 1 CONT PNL ACFT GEN REQTS	AS		R1			913	933	933	A	AV	AS	11		N	
1680 TOTAL-	**20, DELINQUENT- 9, STATUS CODES: A- 12, G- 0, Y- 0, Z- 8**															
1720 N016	MIL B 22036C AS BRIDLE AND PENDENT ASSEM	AS		R2				914	914	914	G		AS		N	
1720 N017	MIL B 85110 AS BAR REPEATABLE RELEASE	AS		F2				914	914	914	G		AS		N	
1720 N019	MIL-L-22589C LAUNCHING SYSTEM NOSE GEAR	AS		R2				913	914	914	G		AS		U	
1720 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 0, G- 3, Y- 0, Z- 0**															
1730 F276	MIL T 26225 TRAILER LIFT ACFT MISSILE	82		D2				844	914	914	A		99		U	C
1730 F312	MIL B 26793 BLOWER TYPE A1	82		H5				883	891	903	A		99		U	B
1730 F331	CONTROL CONSOLE MULTI-ELEMENT	82		A4				893	913	913	A		99		N	C
1730 0300	MIL S 6451 SHIELDS PROTECTIVE NOT 1	11		H5				872	892	892	A	AV	AS	11	N	C
1730 0317	MIL P XXXXX PNEU BAG A/C MULTI ELEM 13 &	82		B4				884	914	914	A	AV	AS	99	U	C
1730 0318	MIL S 8512E SUPPORT EQUIP AERD DESIGN OF	AV		D2				892	913	913	A	AV	AS	99	N	C
1730 0336	MIL C 5778C COVER AIRCRAFT COMPONENTS	AS		R2		913		923		Z	AV	AS			N	A
1730 TOTAL-	**7, DELINQUENT- 6, STATUS CODES: A- 6, G- 0, Y- 0, Z- 1**															
1740 F165	MIL T XXXXX TRACTOR FLT LINE TOWING	84		B4				884	904	904	A		99		N	C
1740 0164	A-A-XXX ACRFT HDLR ELECTRICALY POWERED	82		B4				884	894	894	A	AV	AS	99	N	C
1740 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1810 F036	DOD W 83575A(USAF) WIRING HARNESS,SPACE	19		D2			872	882	901	921	A		19		U	B
1810 F037	MIL STD 1539(USAF) ELECT PWR,DC SPACE	19		D5			871	882	901	914	A		19		U	B
1810 F038	MIL M 38310(USAF) MASS PROP CONT RQMTS	19		D2			872	882	903	914	A		19		U	B
1810 F045	MIL STD 1809 SPACE ENVIRONMENT	19		A4			901	901	914	914	A		19		N	C
1810 F046	MIL STD 1540B NOTICE 2	19		F5				903	912	912	A		19		N	C
1810 F047	MIL-STD-1540B NOTICE 3	19		F5			903	903	912	912	A		19		N	C
1810 TOTAL-	**6, DELINQUENT- 6, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
1820 F014	MIL S 83576(USAF) SOLAR CELL ARRAYS,SPAC	19		D2			872	882	901	914	A		19		U	B
1820 F018	MIL-STD-1546 PARTS MATERIALS REV B	19		F2			901	901	914	914	A		19		N	C
1820 F019	MIL-STD-1547 ELECTRONIC PARTS REV B	19		F2			901	901	914	914	A		19		N	C
1820 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
19GP N008	MIL STD 1623 D 1 FIRE PERFORMANCE	SH		A2		931		951		Z					N	
19GP TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**															
1905 N012	DOD STD XXXX MASS PROPERTIES FOR SUBMARI	SH		A4				841	851	911	A				U	B
1905 N013	MIL STD XXX DOCUMENTATION OF MAGNETIC	SH		A4				881	901	914	A				U	B
1905 N014	MIL STD 2143 MAGNETIC SILENCING REQTS	SH		A2				881	901	904	A				U	B
1905 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
1925 N010	MIL STD XXX TUG REQUIREMENTS FOR	SH		A4				903	923	923	A				N	
1925 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
1940 A076	MIL B 13994D BOAT BRIDGE ERECTION	ME		B2			903	923	923	A					N	
1940 A077	MIL B 53003A BOAT BRIDGE ERECTION	ME		D2			904	924	924	A					U	
1940 A081	MIL B 13831J BOAT RECONNAISSANCE PNEU	ME		H5			921	932	931	A					N	
1940 A082	MIL B 58022G BOAT LANDING INFLATABLE	ME		H5			921	931	931	A					N	
1940 N074	MIL L 24489B LIFEBOAT INFLATABLE	SH		A2			911	931	931	A					N	
1940 N078	MIL C 24604 1 CYLINDER HIGH PRESSURE	SH		A2		931		951		Z					N	
1940 TOTAL-	**6, DELINQUENT- 0, STATUS CODES: A- 5, G- 0, Y- 0, Z- 1**															
1945 N062	MIL B 29186A YD BARRIER SYSTEM FLOATING	YD		D2			901	914	923	A		YD			U	
1945 N067	MIL R 28666E YD RAFT WASTE OIL DONUT	YD		D2			921	931	931	A		YD			N	
1945 0066	A B 2787 BOOMS FLOATING OIL & DEBRIS CON	YD		A4			912	923	923	A		YD			N	
1945 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
1950 N008	MIL HDBK X45 DRYDOCKING TIMBERS AND BLO	SH		A4			894	914	914	A					N	C
1950 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1990 N062	DOD STD 1399 071 INTERFACE STANDARD SHIP	SH		D2			881	901	924	A					U	
1990 N067	MIL STUD XXX HYDRODYNAMIC MODEL TEST	SH		A4			881	901	912	A					U	B
1990 N070	MIL STD 1399 072 1 INTERFACE STANDARD	SH		A2			911	931	931	A		SH			N	
1990 N071	MIL STD 1399 072 2 INTERFACE STANDARD	SH		A2			911	931	931	A		SH			N	
1990 N076	MIL B 18147C 1 BOAT AND CRAFT PREPARATIO	SH		C1			894	914	914	A					N	C
1990 N085	MIL STD 1399 501A INTERFACE STANDARD	SH		H5			904	914	914	A					N	C
1990 N086	MIL STD 1624A SHIP COMPARTMENT STANDARD	SH		H5			904	914	914	A					N	C
1990 N087	MIL STD 1399 300A INTERFACE STANDARD	SH		A1			911	931	931	A					N	
1990 N089	MIL STD 1399 102 A INTERFACE STANDARD	SH		C1		931		951		Z					N	
1990 N090	MIL STD 2189 314 4 DESIGN METHODS FOR	SH		A2		931		951		Z					N	
1990 N091	MIL STD 1399A 408 INTERFACE STANDARD	SH		A2		931		951		Z					N	
1990 N092	MIL STD 1399 702 SYNCHRO DATA	SH		A2		931		951		Z					N	
1990 N093	DOD STD 1399 072 3 INTERFACE STANDARD	SH		A2		931		951		Z					N	
1990 N094	MIL STD 1399 502 INTERFACE STANDARD FOR	SH		A2		931		951		Z					N	
1990 N095	DOD STD 1399 441 INTERFACE STANDARD FOR	SH		A2		931		951		Z					N	
1990 N096	MIL HDBK X48 SHIP METALLIC MATERIAL	SH		A4			912	942	942	A		SH			N	
1990 0097	ASTM F 906 85 LETTERS AND NUMERALS FOR	SH		A5			912	932	932	A	AR	SH	99		N	
1990 0098	ASTM F 856 83 SYMBOLS HEATING	SH		A5			912	932	932	A	AR	SH	99		N	
1990 TOTAL-	**18, DELINQUENT- 4, STATUS CODES: A- 11, G- 0, Y- 0, Z- 7**															
2010 N019	MIL C 23233 2 COUPLINGS FOR PROPULSION	SH		D2			911	913	913	A					N	C
2010 N030	DOD P 24562A PROPELLERS SHIP	SH		D2			883	903	913	A					U	B
2010 N031	MIL D 29232YD PROPELLING UNIT OUTBOARD	YD		H5			893	904	921	G		YD			U	
2010 N032	MIL B 18558B BEARING PROPULSION LINE	SH		A2		931		951		Z					N	
2010 N033	MIL STD 2185 REPAIR SHIP PROP	SH		A2		931		951		Z					N	
2010 0027	MIL P 15916 PROPELLING UNITS OUTBOARD DE	YD		D2			851	862	923	A	ME	YD	99		U	
2010 TOTAL-	**6, DELINQUENT- 2, STATUS CODES: A- 3, G- 1, Y- 0, Z- 2**															
2030 N014	MIL P 24423 PROPULSION AND AUXILIARY	SH		F2			834	844	911	A					U	B
2030 N028	MIL S 17803 D STEERING GEARS ELECTRO	SH		A2			911	931	912	A		SH			U	
2030 N029	MIL S 17903C 3 STEERING CONTROL SYSTEMS	SH		D2			881	901	921	G					U	
2030 N031	MIL S 17299 5 SHIP CONTROL ORDER AND	SH		A2		931		951		Z					N	
2030 N032	MIL D 17432C 1 DRIVE ASSEMBLIES	SH		D1			914	914	914	G					N	
2030 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 2, G- 2, Y- 0, Z- 1**															
2040 N164	MIL STD XXX MATERIAL DESIGN INSTALLATION	SH		A4			881	901	924	A					U	
2040 N177	MIL P 157378 1 PADDLES BOAT LAMINATED	SH		D2			881	901	914	A					U	B
2040 N193	ASTM F 1072 87 EXPANDED METAL DOORS	SH		F5			892	912	912	A					N	C
2040 N194	ASTM F 1071 87 EXANDED METAL BULKHEAD PA	SH		F5			892	912	912	A					N	C
2040 N206	MIL M 29179 YD MOORING SYSTEM LIGHTWEIGH	YD		H5			904	914	922	A		YD			U	D
2040 N207	MIL M 69A 1 MAT CARGO	SH		A2		931		951		Z					N	
2040 N208	MIL F 17548B 2 FLAME ARRESTER	SH		A2		931		951		Z					N	
2040 N209	MIL A 24280A ANCHOR-MARINE FLUKED LIGHT	SH		A2		931		951		Z		SH			N	
2040 N210	MIL G 613C 1 GRAPNEL MARINE TRIPE WIRE	SH		A1		931		951		Z					N	
2040 0175	MIL G 2697A 2 GLASSES PORTLIGHT CIRCULAR	SH		D2			884	894	904	A	ME	SH	69		U	B
2040 0190	A A XXXXX FAIRLEAD & ROLLERS FOR PONTOON	YD		D2			892	904	914	A		YD			U	B
2040 0192	A A XXXXX MOORING SYSTEM LIGHTWEIGHT FOR	YD		A4			892	904	922	A		YD			U	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2040 0197	A A XXXXX HOOKS BOAT BALL POINT	ME		D4			903	923	923	A	ME	SH			N	
2040 0198	ASTM F 1068 87 DOORS DOUBLE GASTIGHT	SH		F5			903	923	923	A	ME	SH	99		N	
2040 0199	ASTM F 1070 87 DOORS NON TIGHT FOR	SH		F5			903	923	923	A	ME	SH	99		N	
2040 TOTAL-	**15, DELINQUENT- 5, STATUS CODES: A- 11, G- 0, Y- 0, Z- 4**															
2050 N033	MIL B 2680 BUOY ANCHOR SPAR	SH		A2		931		951		Z		SH			N	
2050 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**															
2090 N039	MIL T 24634 TREADS COMPOUND FILLED FOR	SH		D2			893	913	913	A					N	C
2090 N041	MIL T 21150B TIE DOWN CARGO AMMUNITION	SH		A2		931		951		Z		SH			N	
2090 N042	MIL C 24495 CHAIR STACKING STEEL NAVAL	SH		A2		931		951		Z		SH			N	
2090 N097	MIL F 902J 2 FURNITURE SHIPBOARD	SH		D2			881	901	914	A					U	B
2090 N098	MIL F 243E 2 FURNITURE SHIPBOARD STEEL	SH		D2			881	901	914	A					U	B
2090 N101	ASTM F 783 82 STANDARD SPECIFICATION FOR	SH		F5			901	911	911	A					N	C
2090 N103	MIL STD 1370B MATERIALS AND PROCESS	SH		A2			912	932	932	A					N	
2090 TOTAL-	**7, DELINQUENT- 4, STATUS CODES: A- 5, G- 0, Y- 0, Z- 2**															
2230 0078	MIL C 16915D CRANE RAILWAY DIESEL-ELECTR	YD		H5			921	923	923	A	ME	YD	84		N	
2230 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
23GP A013	MIL-HDBK-XXX NONTACTICAL VEC.SELECTION	AT		F4			872	884	902	A	AT				U	B
23GP 0005	MIL-STD-1179D LAMPS&REFLECTORS	AT		F5			903	913	913	A	AT	MC	84		N	C
23GP 0014	MIL-STD-1179 LAMPS REFLECTORS AND ASSO.	AT		C2			881	891	902	A	AT				U	B
23GP 0018	MIL-STD-1223 NONTACTICAL ID MARKING	AT		F2			914	924	914	G	AT	YD	99		U	
23GP 0555	RUST PROOFING NON-TACT VEHICLES	AT		F2			904	914	914	A	AT	YD	99		N	C
23GP TOTAL-	**5, DELINQUENT- 4, STATUS CODES: A- 4, G- 1, Y- 0, Z- 0**															
2310 A457	MIL-B-62261 BUSSES	AT		H5			921	931	931	A	AT				N	
2310 0451	MIL-B-46730 BUSES MOTOR	AT		H5			903	913	913	A	AT	YD	99		N	C
2310 0454	KKK B 1579 BUSES MOTOR SCHOOL	AT		F2			913	923	923	A	AT	YD	99		N	
2310 0456	MIL-B-62261 BUSES MOTOR FORWARD CONTROL	AT		H5			914	924	924	A	AT	YD	99		N	
2310 0458	MIL-A-46771 HEARSE AUTOMOBILE	AT		H5			921	931	931	A	AT				N	
2310 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
2320 A331	MS-52182 TRUCK CARGO:DROP SIDE 5 TON	AT		F2			873	883	902	A	AT				U	B
2320 A369	MS-52242 TRUCK,CARGO DROPSIDE 5-TON	AT		C2			881	891	902	A	AT				U	B
2320 A379	MS-52244 TRUCK:CARGO 5-TON	AT		C2			881	891	902	A	AT				U	B
2320 A388	MS-52168 TRUCK MAINTENANCE EARTH BORING	AT		C2			881	891	902	A	AT				U	B
2320 A456	MIL-T-13300 TRUCKS HOPPER	AT		F2			903	913	913	A	AT				N	C
2320 A566	MIL-T-62339 TRUCK FLATBED	AT		H5			911	921	921	A	AT				N	C
2320 A577	MIL-T-46765 TRUCK TANK SEWAGE & WASTE	AT		F2			914	924	924	A	AT				N	
2320 A580	MIL-T-62316 TRUCK CALIBRATION & REPAIR	AT		F2			914	924	924	A	AT				N	
2320 A586	MS51394 CHASSIS TRUCK M58	AT		H5			914	924	924	A	AT				N	
2320 A587	MS51391 CHASSIS TRUCK M56	AT		H5			914	924	924	A	AT				N	
2320 A588	MS51393 CHASSIS TRUCK M46	AT		H5			914	924	924	A	AT				N	
2320 A589	MS51394 CHASSIS TRUCK M58	AT		H5			921	931	931	A	AT				N	
2320 F332	MIL T XXXXX TRUCK TANK ACFT SUC LIQ NITR	84		B4			873	893	911	A			99		U	B
2320 N450	MIL T 28612F YD TRUCK TANK AIRCRAFT REFU	YD		B2			902	921	921	A		YD			N	C
2320 0016	MIL-T-62059 TRAILER CARGO	AT		F2			903	913	913	A	AT				N	C
2320 0317	IRS TRUCKS AND TRUCK TRACTORS, WHEELED	AT		F3			872	884	902	A	AT				U	B
2320 0429	MIL-T-62491 TRUCK,WRECKER	AT		A2			893	904	904	A	AT	YD	99		N	C
2320 0432	KKK-T-2107 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0433	KKK-T-2108 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0434	KKK-T-2109 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0435	KKK-T-2110 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0436	KKK-T-2111 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0441	MIL-T-62068 TRUCK TANK SPRINKLER FLUSHER	AT		F2			901	911	911	A	AT	YD	99		N	C
2320 0443	MIL-T-62110 TRUCK MAINT ROTATING HYD DER	AT		F2			901	913	913	A	AT	YD	99		N	C
2320 0550	KKK-T-2107 TRUCK COMMERCIAL 4X2	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0551	KKK-T-2108 TRUCK COMMERCIAL 4X2 24-32GVW	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0552	KKK-T-2109 TRUCK COMMERCIAL 6X4	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0553	KKK-T-2110 TRUCK COMMERCIAL 4X6	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0554	KKK-T-2111 TRUCK COMMERCIAL 6X6	AT		F2			904	914	914	A	AT	YD	99		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2320 0569	MIL-T-46748 TRUCK REFUSE	AT		F2			911	921	921	G	AT				U	
2320 0570	MIL-T-XXXXX TRUCKS MODIFIED COMMERCIAL	AT		F4			912	922	922	A	AT	YD	99		N	D
2320 0571	MIL-T-62355 TRUCK MAINTENANCE	AT		F2			913	923	923	G	AT	YD	99		U	
2320 0572	MIL T 62088 TRUCK ARMOR PAYROLL	AT		F2			913	923	923	G	AT	YD	99		U	
2320 0574	MIL T 83219 TRUCK AIRCRAFT REFUELING	84		B4			912	932	932	A			99		N	
2320 0575	MIL T 62518 TRUCK MAINT AERIAL PLATFORM	AT		F2			913	923	923	G	AT				U	
2320 0576	MIL T 62491 TRUCK WRECKER	AT		F2			913	923	923	A	AT				N	
2320 0578	MIL-T-62021 TRUCK WATER JET	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0579	MIL-T-62058 TRUCKS TELESCOR AERIAL PLAT	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0581	KKK-T-2107 TRUCK & TRUCK TRACTORS	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0582	KKK-T-2108 TRUCKS 024-32000 GVW 4X2	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0583	KKK-T-2109 TRUCKS & TRUCK TRACTORS	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0584	KKK-T-2110 TRUCKS & TRUCK TRACTORS	AT		F2			914	924	924	A	AT	YD	99		N	
2320 585	KKK-T-2110 TRUCKS & TRUCK TRACTORS	AT		F2			914	924	924	A	AT				N	
2320 TOTAL-	**43, DELINQUENT- 23, STATUS CODES: A- 39, G- 4, Y- 0, Z- 0**															
2330 A017	SAE-J-741B-85 SCRAPER DUMPER	AT		F5			903	913	913	A	AT				N	C
2330 A018	SAE-J-697B-88 CHAIN SAFETY	AT		F5			903	913	913	A	AT				N	C
2330 A089	TRAILER VAN MOBILE HEARING TESTMILT62324	AT		F2			904	914	914	G	AT				U	
2330 A091	MIL-S-62080 SEMI TANK PORTABLE WATER	AT		F2			904	914	914	G	AT				U	
2330 A098	MIL-T-62149 TRALER VAN MOBILE PHOTO	AT		F2			911	921	921	A	AT				N	C
2330 A104	MIL-S-46756 SEMITRAILERS 10 TON	AT		F2			911	921	921	A	AT				N	C
2330 A105	MIL-S-46714 SEMITRAILER VANELECTRONIC	AT		F2			911	921	921	A	AT				N	C
2330 A107	MIL T 13652A T(RLR MG MT M20 MT MULT CAL	AR		H5			911	924	924	A	AR				N	
2330 A108	MIL-D-45394 DOLLIES 9-35 TON	AT		F2			912	922	922	G	AT				U	
2330 F971	MIL S XXXXX SEMI TRAIL NITRO HELI 2400PS	84		B4			873	893	911	A			99		U	B
2330 F985	MIL S XXXXX SE71 TRAIL LIQ OXY 4000 GAL	84		B4			874	894	911	A			99		U	B
2330 N115	MIL S 29215A SEMITRAILER BULK CEMENT HAU	YD		H5			921	923	923	A		YD			N	
2330 0005	MIL-T-10579 TRAILER,CARGO 2WHEEL 1/4 TON	AT		C1			891	894	904	A	AT	YD	99		U	B
2330 0014	KKK S 2766 SEMITRAILERS TILTDECK COMMERC	YD		B2			902	922	921	G	AT	YD	99		U	
2330 0015	MIL-S-62101 SEMI TRAILER LOW BED	AT		F2			903	912	914	G	AT				U	
2330 0016	MIL-T-62059 TRAILER CARGO 2000 1B PAY	AT		F2			903	913	914	G	AT				U	
2330 0092	MIL S 45344H SEMITRAILER VAN COMMERCIAL	YD		B2			904	924	921	G	AT	YD			U	
2330 0093	KKK S 2769 SEMITRAILERS STAKE COMMERCIAL	YD		F4			904	924	924	A	AT	YD	99		N	
2330 0110	MIL S 62183 SEMI SLUDGE ACID	AT		F2			913	923	923	G	AT	YD	99		U	
2330 0112	A A XXXXX TANKS TRAILER MOUNTED RECOVER	82		B4	A	913	913	933	933	A			99		N	
2330 0113	MIL S 62294 SEMITRAILER STAKE	AT		F2			913	923	923	G	AT				U	
2330 0116	MIL T 46738F TRAILERS TILT DECK COMMERCI	YD		H5			921	923	923	A	AT	YD	99		N	
2330 0117	SEMITRAILER LOWBED MIL-S-45395	AT		H5			921	931	931	A	AT				N	
2330 0960	IRS TRAILERS	AT		F3			881	891	902	A	AT				U	B
2330 0977	MS-XXXXX TRAILER TANK:POTABLE WATER	AT		F4			873	884	902	A	AT				U	B
2330 TOTAL-	**25, DELINQUENT- 10, STATUS CODES: A- 16, G- 9, Y- 0, Z- 0**															
2340 A038	MIL-M-1320 MOTORCYCLE 1100CC	AT		H5			921	931	931	A	AT				N	
2340 A039	MIL-M-62345 MOTORCYCLE DUAL PURPOSE	AT		H5			921	931	931	A	AT				N	
2340 0040	MIL-S-62352 SNOWMOBILE	AT		H5			921	931	931	A	AT	YD	99		N	
2340 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
2350 A382	MIL-G-62176 GUN,TWIN 40 MM,SEL PROPELLED	AT		H5			872	882	902	A	AT				U	B
2350 A395	MIL-H-46709 HOWITZER,LIGHT SELF PROPELLE	AT		C2			881	891	902	A	AT				U	B
2350 A400	MIL-I-XXXXX INF & CAV FIGHTING VEHICLE	AT		B2			881	891	902	A	AT				U	B
2350 A403	MIL-G-70558B GUN A D ARTILLERY 20MM	AR		B2			882	884	894	A	AR				U	B
2350 A406	MIL-T-70712 AM 1 TILE ARMOR XM3 XM4 XM5	AR		B1			883	884	884	A	AR				N	C
2350 A410	MIL T 70578 AM4 TILE ARMOR XM1 & XM2	AR		B1			891	892	892	A	AR				N	C
2350 A417	MIL-C-62467 CARRIER CARGO M973	AT		F5			911	921	921	A	AT				N	C
2350 A418	MIL-V-62008 VEH COMBAT FULL TRACK	AT		F5			911	921	921	A	AT				N	C
2350 A439	MS52259 M113A2 ARMORED PERSONNEL CARRIER	AT		F5			912	912	912	A	AT				N	C
2350 A457	MIL-C-XXXXX CARRIER ARMORED FULL TRACK	AT		F4			911	921	921	A	AT				N	C
2350 A458	MIL C 63398 CARR AIR DEF MSL SYS M975	AR		H5			911	924	924	A	AR				N	
2350 A459	MIL-C-45360 CARRIERS PERSONNEL FULL TRAC	AT		F2			921	931	931	A	AT				N	
2350 F390	MIL C XXXXX CARRIER OVER SNOW TRACKED	84		B4			873	893	911	A			99		U	B
2350 TOTAL-	**13, DELINQUENT- 11, STATUS CODES: A- 13, G- 0, Y- 0, Z- 0**															
2410 0001	MIL T 52270C TRACTOR FULL TRACKED LOW SP	ME		D2			913	933	933	A					N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2410 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2420 F051	MIL T XXXXX TRACTOR 4WD ARTIC DIESEL	84		B4			882	902	911	A			99		U	B
2420 0027	KKK T 642A TRACTORS WHLD INDUS	YD		D2			852	872	931	A	ME	YD	99		U	
2420 0029	MIL T XXXXX TRACTOR DOZIER ARTICULATED	84		B4			871	891	911	A			99		U	B
2420 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
25GP A004	BLOCK VISHION MIL-B-11352	AT		F1			902	903	903	A	AT				N	C
25GP TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2510 A110	MIL-B-XXXXX BLOCK,VISICN	AT		F4			874	884	902	A	AT				U	B
2510 A117	MIL-S-13475	AT		F2			903	913	913	A	AT				N	C
2510 A118	MS53040 RETAINER KING PIN	AT		C2			903	913	913	A	AT				N	C
2510 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
2520 A226	MIL-T-XXXXX TRANS CROSS DRIVE HYDROMATIC	AT		B2			881	891	902	A	AT				U	B
2520 A227	MIL-V-62358 VALVE SOLENOID	AT		F2			903	913	913	A	AT				N	C
2520 A228	SAE-J-645-86 TEMINOLOGY AUTO TRANS	AT		F5			903	913	913	A	AT				N	C
2520 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
2530 A011	MS53060 CABLE AND CONDUIT	AT		F4			911	921	921	G	AT				U	
2530 A012	MS53060 CABLE	AT		H5			913	923	923	G	AT				U	
2530 A013	MS53061 CABLE & CONDUCT ASSY	AT		H5			921	931	931	A	AT				N	
2530 0338	MIL-C-62005 COUPLING	AT		F2			901	904	904	A	AT	YD	99		N	C
2530 0339	MS53068 NUT CAP DUAL WHEEL	AT		F2			921	931	931	A	AT		99		N	
2530 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 3, G- 2, Y- 0, Z- 0**															
2540 A019	MS500030 BELT SEAT PASS	AT		H5			902	904	904	A	AT				N	C
2540 A020	AA-XXXX BELT SEAT PASS	AT		F5			902	904	904	A	AT				N	C
2540 A022	MIL-H-3199 HEATER VEHICULAR COMPARTMENT	AT		F1			902	904	904	A	AT				N	C
2540 A027	MS53016 MIRROR AND BRACKET ASSY	AT		F2			911	921	921	A	AT				N	C
2540 A028	MIL-H-62315 HEATER ASSEMBLY	AT		F2			912	922	922	A	AT				N	D
2540 A031	MIL S 10999C AT SEAT INDIV EQUIP OPR	MI		H5		913	913	923	921	G	MI				U	
2540 F011	MIL S XXXXX SWITCH BOX FOLLOW-ME SIGNS	84		B4			883	903	903	A			99		N	C
2540 0360	HIL-STD-1272 DOOR HARDWARE,VEHICULAR	AT		C2			864	874	902	A	RT		99		U	B
2540 0365	MS-500048 TOWBAR,MOTOR VEHICLE	AT		C2			882	884	902	A	AT				U	B
2540 0369	MIL-H-3199E HEATER VEHICULAR COMPARTMENT	AT		F1			901	902	902	A	AT	YD	99		N	C
2540 0371	SAE-5-382-84 TRUCK LINDSHIELD DEFROST	AT		F5			903	913	913	A	AT				N	C
2540 0373	SAE-J-849B-85 TRAILER CONNECTION & LOCAT	AT		F5			903	913	913	A	AT				N	C
2540 TOTAL-	**12, DELINQUENT- 10, STATUS CODES: A- 11, G- 1, Y- 0, Z- 0**															
2590 A001	MIL M 53008 MOUNTING KIT ROLLER	ME		B2			864	884	922	A					U	D
2590 A014	MIL CLEARED LANE MARKING SYSTEM CLAMS	ME		B4			884	904	922	A					U	D
2590 A016	MIL-P-62071POWER SUPPLY	AT		F2			901	903	903	A	AT				N	C
2590 A017	MIL-B-62301	AT		F2			911	921	921	G	AT				U	
2590 A018	MIL-S-11021 SWITCH 24VDC VEHICULAR	AT		F2			911	921	921	A	AT				N	C
2590 A019	MIL-B-XXXXX BLASTING MACHINE	AT		F4			912	922	922	A	AT				N	D
2590 N020	MIL-C-82001E YD CABLE ASSEMBLY SPECIAL	YD		A2			914	934	934	A		YD			N	
2590 0220	MIL S 11021 SWITCH VEH LIGHTS	AT		F1			913	923	923	A	AT	YD	99		N	
2590 0221	MS51113 SWITCH VEH 24VDL	AT		H5			914	924	924	A	AT	YD	99		N	
2590 TOTAL-	**9, DELINQUENT- 2, STATUS CODES: A- 8, G- 1, Y- 0, Z- 0**															
2610 A152	MIL-T-4 TIRES PNEUMATIC TRUCK	AT		F2			901	913	914	G	AT				U	
2610 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
2630 F029	MIL T XXXXX TIRES FILLED SOLID POLYURATH	84		B4			882	902	911	A			99		U	B
2630 0030	ZZ-T-391 TIRES,SOLID RUBBER AND WHEEL	AT		F2			893	903	903	A	AT				N	C
2630 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
2640 0196	PATCH PNEUMATIC TIRE	AT		H5			901	902	902	A	AT	YD	99		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2640 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2815 A082	MIL-E-XXXXX ENGINED DIESEL	AT		B4			881	891	902	A	AT				U	B
2815 N086	MIL E 24455 ENGINE DIESEL PROPULSION	SH		A2		931		951		Z		SH			N	
2815 N158	MIL E 23457B ENGINES DIESEL MARINE	SH		D2			862	882	924	A					U	
2815 0084	EP STDY ENG DIESEL COMP 200 100	CS		F3	H		911	921	921	A	ME	SH	99		N	C
2815 TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 1**															
2825 N021	MIL S XXX STEAM TURBINE ELECTRONIC	SH		A4			881	901	914	A					U	B
2825 N022	MIL T 24398 TURBINE-STEAM REDUCTION	SH		D2			911	944	944	A		SH			N	
2825 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
2835 A023	MIL-STD-XXX BLADE TURBINE,CAST,AIR COOLE	AT		A4			881	884	902	A	AT				U	B
2835 A026	MIL STD 1871 ROTOR TURBINE CAST	AT		F5			913	923	923	A	AT				N	
2835 A027	MIL-STD-1870 GRAIN SIZE CAST TURBINE	AT		F4			921	931	931	A	AT				N	
2835 A028	MIL-STD-1880 CYLINDERS RINGS SHROUDS	AT		F4			921	931	931	A	AT				N	
2835 N021	MIL E 17341C ENGINE GAS TURBINE	SH		A2			911	931	931	A		SH			N	
2835 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
2845 N012	MIL J 8667A JET ASSISTED TAKE OFF SYSTEM	AS		R2		914		934		Z		AS			N	A
2845 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**															
2910 A007	MIL-P-62011 PUMP,FUEL,ELECTRIC	AT		C1			883	883	902	A	AT				U	B
2910 A009	MIL-C-XXXXX CONTROL ELECTRONIC FABRICATI	AT		F4			884	894	904	A	AT				U	B
2910 N005	MIL W XXX WATERJET PROPULSOR	SH		A4			881	901	911	A					U	B
2910 N181	MIL V 81356A VALVE FUEL SYS PRESSURE	AS		D2			863	873	904	A		AS			U	B
2910 0193	MIL F 20627B 3 FILTER ASSEMBLY AND	SH		A2			902	922	933	A	AR	SH	99		U	
2910 0201	MIL-C-45300 CAD FUEL TANK	AT		F2			914	924	924	A	AT				N	
2910 0203	IR STDY FILTER ELE FLUID	CS		E3	P		921	932	932	A	ME	SH	99		N	
2910 0204	MIL-P-XXXXX PUMP FUEL ELEC	AT		F4			921	931	931	A	AT				N	
2910 0205	MIL-P-45328 PUMP FUEL ELECTRICAL	AT		F5			921	931	931	A	AT				N	
2910 0206	MIL E 52649B ENGINE COLD STARTING AID	ME		H5			921	941	941	A					N	
2910 TOTAL-	**10, DELINQUENT- 4, STATUS CODES: A- 10, G- 0, Y- 0, Z- 0**															
2915 N129	MIL F 17874B FUEL SYSTEMS AIRCRAFT INSTL	AS		R2		913		933		Z		AS			N	A
2915 0117	MIL F 8615D FUEL SYSTEM COMPONENTS NOT 1	11		H5			872	882	882	A	AV	AS	11		N	C
2915 0121	IR STDY FSC 2915 500 15	99		E3			881	904	911	A	AV	AS	99		U	B
2915 0123	MS29536 CAP FITIN EXT OUTLET BOOST PUMP	82		H5			882	884	894	A	AV	AS	99		U	B
2915 0124	MS29533 FERULE CAP BOND FIT EXT OUT PUMP	82		H5			882	884	894	A	AV	AS	99		U	B
2915 0130	MIL I 18802A INSTAL OF FUEL AND OIL	AS		R2		914		934		Z	AV	AS			N	A
2915 0131	MIL P 5238C PUMP CENTRIFUGAL FUEL BOOSTE	AS		R2		914		934		Z	AV	AS			N	A
2915 TOTAL-	**7, DELINQUENT- 4, STATUS CODES: A- 4, G- 0, Y- 0, Z- 3**															
2920 A015	MS 51009D SPARK PLUG SHIELDED 18 MM	ME		F2			913	933	933	A	ME				N	
2920 A016	MIL S (ME) SPARK PLUGS	ME		F4			913	933	933	A	ME				N	
2920 N013	MIL S 15371B STARTER ENGINE ELECTRICAL	SH		A2		931		951		Z		SH			N	
2920 0419	MIL-R-62187 REGULATOR,VOLT.,ENG.,GEHERAT	AT		F4			871	873	902	A	AT	YD	99		U	B
2920 0431	SPARK PLUG SHIELDED 14MM	AT		H5			901	902	902	A	AT	YD	99		N	C
2920 0432	SPARK PLUG SHIELDED 18MM	AT		H5			901	902	902	A	AT	YD	99		N	C
2920 0433	MIL-G-12604 GENERATOR ENGINE	AT		F2			912	922	922	A	AT	YD	99		N	D
2920 0434	MIL C 62122 INTERVEHICLE POWER PLUG	AT		F2			913	923	923	A	AT				N	
2920 0437	MS 53009A STARTER ENG ELECTRICAL 24 V	ME		H5			914	934	921	G					U	
2920 0438	MS53012A STARTER ENG ELECTRICAL 24 V	ME		H5			914	934	921	G					U	
2920 TOTAL-	**10, DELINQUENT- 3, STATUS CODES: A- 7, G- 2, Y- 0, Z- 1**															
2930 A001	MIL-C-62673 COOLER OIL TRANSMISSION	AT		F4			911	921	921	A	AT				N	C
2930 0001	A-A-XXXXX CAP FILLER RADIATOR	AT		F5			903	913	913	A	AT	MC			N	C
2930 0005	MIL R 45306C RADIATORS	ME		D4			911	931	921	G					U	
2930 0121	MIL-C-45167 CAPS,RADIATOR:PRESSURE	AT		C2			873	883	902	A	AT	YD	99		U	B
2930 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 3, G- 1, Y- 0, Z- 0**															

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2935 F031	MIL C 25478B COOLERS LUBRICATING OIL AI	71		D2			921	931	931	A			99		N	
2935 0030	IR STDY * FSC 2935 1078 100	99		E3		913	913	931	931	A	AV	AS	99		N	
2935 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
2940 A004	MIL-A-13488 AIR CLEANER,ENGINE	AT		H5			873	882	902	A	AT				U	B
2940 A009	MIL-A-62048 AIR CLEANERS	AT		F1			912	922	922	A	AT				N	D
2940 A012	MIL-F-XXXXX FILTER ELEMENT FLUID PRESSUR	AT		F4			921	931	931	A	AT				N	
2940 A013	MIL I 52487C INDICATORS AIR CLEANER	ME		D2			921	931	931	A					N	
2940 0101	A A 52156 FILTER ELEMENT	AT		H5			913	923	923	A	AT	YD	99		N	
2940 0135	MIL-F-46736 AIR FILTER ELEMENT	AT		H5			902	903	903	A	AT				N	C
2940 0142	IR STDY FILTER ELEMENT FLUID 780 78	CS		E3			913	924	924	A	AT	SH	99		N	
2940 0143	IR STDY FILTER ELEM AIR CLEANER 340 74	CS		E3			913	924	924	A	AT	SH	99		N	
2940 0144	IR STDY FILTER, FLUID 198 20	CS		E3			914	934	934	A	AT	SH	99		N	
2940 0145	MS 35802E FILTER ELEMENT FLUID	ME		D2			921	931	931	A	ME				N	
2940 TOTAL-	**10, DELINQUENT- 2, STATUS CODES: A- 10, G- 0, Y- 0, Z- 0**															
2990 A004	MIL M 52590 A MUFFLERS EXHAUST	ME		D2			911	931	921	G					U	
2990 A005	MIL-P-62412 DUMP ASSY OIL STARTING	AT		F1			912	922	922	A	AT				N	D
2990 N006	MIL S 7780B 3 STARTERS ELECTRIC CONSTANT	AS		R2		914		934		Z	AV	AS	99		N	A
2990 0105	MIL-H3177 HEATERS COOLANT	AT		F2			903	913	913	A	AT	MC	82		N	C
2990 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 2, G- 1, Y- 0, Z- 1**															
2995 F175	MIL-V-38398A USAF VALVE STARTER CONTROL	71		D1			914	924	924	A			99		N	
2995 0171	AN5025 COVER PROPELLER GOVERNOR DRIVE	71		D2			903	913	913	A	AV		99		N	C
2995 0172	MIL-A-85513 ADAPTERS NONMETALLIC DRIVE	AS		A4			913	922	922	A		AS			N	D
2995 0173	MIL-A-85513/1 ADAPTER, SPLINE, BASIC SIZ	AS		A4			913	922	922	A		AS			N	D
2995 0174	MIL-A-85513/2 ADAPTER, SPLINE, SIZE 3/4	AS		A4			913	922	922	A		AS			N	D
2995 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
3010 N011	MIL G 17859C 1 GEAR ASSEMBLY PROPULSION	SH		D2			881	901	921	A					U	B
3010 N012	MIL A 24533A ACTUATORS ROTARY HYDRAULIC	SH		D2			884	904	904	A					N	C
3010 N013	MIL A 24533 1 ACTUATORS ROTARY HYDAULIC	SH		A4			884	904	904	A					N	C
3010 N014	MIL A 24533 2 ACTUATORS ROTARY HYDRAULIC	SH		A4			884	904	904	A					N	C
3010 TOTAL-	**4, DELINQUENT- 4, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
3030 0165	A-A-XXXXX DRIVE V BELTS	AT		F5			90?	904	904	A	AT	SH	99		N	C
3030 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3040 N023	MIL S 16059B SHAFTING FLEXIBLE	SH		A2			912	932	932	A					N	
3040 0021	AGMA 9000 C90 FLEXIBLE COUPLINGS POTENTI	YD		F5	B		904	921	924	A	ME	YD	99		U	
3040 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
31GP 0015	MIL STD 2159 BEARING TEST METHODS	AS		A4			841	854	934	A	AV	AS	11		U	
31GP 0023	MIL STD 1599 BEARING CONTROL SYSTEM	84		B4			921	921	941	A			99		N	
31GP TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
3110 0751	MS 27647D BEARINGS BALL AIRFRME EXTRA WD	AS		C2			854	864	922	A	AV	AS	11		U	D
3110 0769	MIL B 7949E BEARINGS BALL AIRFRAME REV F	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0770	MS27640D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0771	MS27641D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0772	MS27642D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0773	MS27643D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0774	MS27644C BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0775	MS27645C BEARING BALL AIRFRAME REV D	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0776	MS27646D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0777	MS27648C BEARING BALL AIRFRAME REV D	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0778	MS27649D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0779	MS21428A BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0780	MIL B 81793C BEARING BALL ANNULAR INSTR	AS	IS	A2			903	921	921	A	AT	AS	99		N	C
3110 0780 01	MIL B 81793 01 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 02	MIL B 81793 02 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3110 0780 03	MIL B 81793 03 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 04	MIL B 81793 04 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 05	MIL B 81793 05 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 06	MIL B 81793 06 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 07	MIL B 81793 07 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 08	MIL B 81793 08 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 09	MIL B 81793 09 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 10	MIL B 81793 10 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 11	MIL B 81793 11 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 12	MIL B 81793 12 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 13	MIL B 81793 13 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 14	MIL B 81793 14 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 15	MIL B 81793 15 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 16	MIL B 81793 16 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 17	MIL B 81793 17 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 18	MIL B 81793 18 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 19	MIL B 81793 19 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 20	MIL B 81793 20 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 21	MIL B 81793 21 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 22	MIL B 81793 22 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 23	MIL B 81793 23 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 24	MIL B 81793 24 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 25	MIL B 81793 25 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 26	MIL B 81793 26 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 27	MIL B 81793 27	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 28	MIL B 81793 28	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 29	MIL B 81793 29	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 30	MIL B 81793 30	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 31	MIL B 81793 31	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 32	MIL B 81793 32	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 33	MIL B 81793 33	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 34	MIL B 81793 34	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 35	MIL B 81793 35	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 36	MIL B 81793 36	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 37	MIL B 81793 37 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 38	MIL B 81793 38 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 39	MIL B 81793 39 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 40	MIL B 81793 40 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 41	MIL B 81793 41 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 42	MIL B 81793 42 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 43	MIL B 81793 43 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 44	MIL B 81793 44 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 45	MIL B 81793 45 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 46	MIL B 81793 46 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 47	MIL B 81793 47 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 48	MIL B 81793 48 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 49	MIL B 81793 49 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 50	MIL B 81793 50 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 51	MIL B 81793 51 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 52	MIL B 81793 52 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 53	MIL B 81793 53 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 54	MIL B 81793 54 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0782	MIL B 23063 1 BELAING BALL ANNULAR INSTR	SH		H5			894	904	904	A					N	C
3110 0784	FF B 187 BEARING ROLLER TAPERED	SH	IS	D2			902	922	922	A	AT		11		N	D
3110 0788	MS 17107B BRG BALL ANLR ACFT MOT GEN	84	IS	A2			911	924	924	A	AT	AS	84		N	
3110 0789	MS 17108B BRG BALL ANLR ACFT MOT GEN	84	IS	A2			911	924	924	A	AT	AS	84		N	
3110 0790	MIL B 2227A BRG BALL ANLR ACFT GEN	84	IS	A2			911	924	924	A	AV	AS	84		N	
3110 0791	MS XXX BRG BALL ANLR ACFT MOT GEN TY III	84	IS	A2			911	924	924	A			84		N	
3110 0792	MS19061B BALL,BEARING,FERUS,CARBON STEEL	OS		D2			912	932	932	A					N	
3110 0793	MS19062B BALL,BEARING,NONFERUS,BRASS	OS		D2			912	932	932	A					N	
3110 0795	MS19065A ROLER BEARING,FERUS,SOLID	OS		D2			912	932	932	A					N	
3110 0797	MS19073 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0798	MS19074 BEARING,ROLER,CYLD&CL,SINGLE ROW	OS		D2			912	932	932	A					N	
3110 0799	MS19075 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0800	MS19076 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0801	MS19077 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0802	MS19078 BEARING,ROLLER,CYLINDERICL,SINGL	OS		D2			912	932	932	A					N	
3110 0803	MS19079 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0804	MIL-B-16129B BEARING,BALL,ANULR,OPEN TPE	OS		D5			912	914	914	A					N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
3110 0805	MS19064C BALL,BEARING,NONFERUS,NICKEL	OS		D2			912	932	932	A					N	
3110 0807	MIL B 17931 E BEARINGS ANNULAR FOR QUIET	SH		C1		931		951		Z	AV	SH	99		N	
3110 0808	MIL HDBK 203 C MANUFACTURERS SYMBOLS	SH		A2		931		951		Z	ME	SH	99		N	
3110 0809	FF B 185 4 BEARINGS ROLLER CYLINDRICAL	SH		A2		931		951		Z	AR	SH	11		N	
3110 0810	MIL STD XXX VIBRATION AND NOISE TESTING	AS	IS	A4			912	914	924	A		AS			U	
3110 0811	MIL B 8914B BEARING ROLLER SELF ALIGNING	AS		R2		933		953		Z	AT	AS	99		N	
3110 0812	MIL B 6038A BEARINGS BALL BELLCRANK	AS		R2		933		953		Z	AT	AS	11		N	
3110 0813	MIL-B-913 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 01	MIL-B 913 1 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 02	MIL-B 913 2 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 03	MIL-B 913 3 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 04	MIL-B 913 4 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 05	MIL-B 913 5 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 06	MIL-B 913 6 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 07	MIL-B 913 7 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 08	MIL-B 913 8 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 09	MIL-B 913 9 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 10	MIL-B 913 10 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 11	MIL-B 913 11 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 12	MIL-B 913 12 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 13	MIL-B 913 13 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 14	MIL-B 913 14 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 15	MIL-B 913 15 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 16	MIL-B 913 16 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 17	MIL-B 913 17 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 18	MIL-B 913 18 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 19	MIL-B 913 19 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 20	MIL-B 913 20 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 21	MIL-B 913 21 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 22	MIL-B 913 22 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 23	MIL-B 913 23 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 24	MIL-B 913 24 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 25	MIL-B 913 SUPPLEMENT 1 BEARING BALL ANNU	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0814	MIL-B 3990D AMD 2 BEARING ROLLER NEEDLE	AS		C1			913	914	914	G	AT	AS	99		U	
3110 0820	MIL-B-175A BEARING BALL ANNULAR	84		B4			921	941	941	A			99		U	
3110 TOTAL- 119, DELINQUENT- 57, STATUS CODES: A- 113, G- 1, Y- 0, Z- 5																
3120 N002	DOD STD 2188 BABBITTING OF BEARING SHELL	SH		C1		931		951		Z					N	
3120 0687	MIL B XXXXX BEARINGS TRACK ROLLER	AS		A4			873	884	914	A		AS			U	B
3120 0687 01	MIL B XXXXX 1 BEARINGS TRACK ROLLER TYP2	AS		A4			873	884	934	A		AS			U	
3120 0687 02	MIL B XXXXX 2 BEARING TRACK ROLLER TYP2	AS		A4			873	884	934	A		AS			U	
3120 0687 03	MIL B XXXXX 3 BEARING TRACK ROLLER TYP3	AS		A4			873	884	934	A		AS			U	
3120 0687 04	MIL B XXXXX 4 BEARUNGS TRACK ROLLER TYP5	AS		A4			873	884	934	A		AS			U	
3120 0700 01	MIL B 81934 1C BEARING SLEEVE PLAIN	AS		A1			901	913	913	A	AV	AS	11		N	C
3120 0700 02	MIL B 81934 2C BEARING SLEEVE FLANGED	AS		A1			901	913	913	A	AV	AS	11		N	C
3120 0702	MS14101G BEARINGS PLAIN SELF ALIGN	AS		A2			902	904	912	A	AV	AS	99		U	B
3120 0703	MS14103G BEARINGS PLAIN SELF ALIGN	AS		A2			902	904	921	A	AV	AS	99		U	B
3120 0704	MIL B 81820E BEARINGS PLAIN SELF ALIGN	AS		A2			902	911	922	A	AV	AS	99		U	D
3120 0705	MIL B 81820F BEARINGS PLAIN SUPPLEMENT 1	AS		A1			902	911	922	A	AV	AS	99		U	D
3120 0706	MIL B 85598 BEARING ELESTOMERIC	AS		F1			902	911	934	A	AR	AS	99		U	
3120 0707	MIL B 8976 2 BEARINGS PLAIN	AS		A1			903	911	924	A	AV	AS	11		U	
3120 0708	IR STDY BEARING PLAIN ROD ED 2675 250	IS		E3			904	914	914	A				IS	N	C
3120 0709	IR STUDY BEARING SLEEVE	IS		E3			904	914	914	A				IS	N	C
3120 0713	MIL B 81819B BEARINGS PLAIN SELF ALIGNIN	AS		R2		933		953		Z	AV	AS	11		N	
3120 0714	MIL B 8948A BEARINGS PLAIN ROD END TFE	AS		R2		933		953		Z	AV	AS	11		N	
3120 0715	MIL B 8943A BEARINGS JOURNAL PLAIN	AS		R2		933		953		Z	AV	AS	11		N	
3120 0716	MIL B 8942A BEARING PLAIN TFE LINED	AS		R2		933		953		Z	AV	AS	11		N	
3120 TOTAL- 20, DELINQUENT- 7, STATUS CODES: A- 15, G- 0, Y- 0, Z- 5																
3130 N003	MIL B 17901B 2 BEARING COMPONENTS	SH		C1			903	913	913	A					N	C
3130 N004	DOD B 24668 BEARING UNIT MAIN THRUST	SH		A2		931		951		Z					N	
3130 TOTAL- 2, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 1																
3210 0006	MI S 11863C SAWMILL CIRCULAR	ME		A2			902	922	922	A	ME	MC	99		N	D
3210 0710	M521782B BEARING SLEEVE PLAIN SINTERED	84		B2			911	921	921	A	AT	OS	99		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T	AC MS YT	NC VS	AC AU S	FU T	OC TU HS RT	R S	T O N D	C
3210 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**																	
3220 A166	MIL-S 12516B SANDER FLOOR PWR DRVN	ME		H5			914	934	934	A						N		
3220 F154	MIL S XXXXX SAW RIP STRAT LINE POW FEED	84		B4			881	901	911	A			99			U	B	
3220 F157	MIL W XXXXX WORKSHOP UNIT	84		B4			884	904	904	A			99			N	C	
3220 0161	MIL S 80020C SANDER SINGLE AND DOUBLE DI	IP		A2	P		903	911	911	A	ME	SH	99			N	C	
3220 0162	MIL S 3788F SHAPER WOODWORKING	IP		A2	P		903	911	911	A	ME	SH	99			N	C	
3220 TOTAL-	**5, DELINQUENT- 4, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**																	
34GP 0126	ANSI B35-69R75 MACH MTG ABRASIVE DISCS	IP		H5			903	90[illegible]	913	A	AL	SH	99			U	B	
34GP TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**																	
3408 0026	MIL M 80255B MCHING CTRS VERT SGLE SP CN	IP		A2	P		902	921	921	A	AL	SH	99			N	C	
3408 0028	MIL M 80264A MCHING CTRS HORI SGL 3 AXIS	IP		A2	P		902	913	913	A	AL	SH	99			N	C	
3408 0029	MIL M 80269 MCHING CTRS DERT SGL SPD CNC	IP		A2	P		902	913	913	A	AL	SH	99			N	C	
3408 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**																	
3410 0048	MIL E 80130D ELECTRO-EROSION METAL DISIN	IP		A2	P		883	903	903	A	AL	SH	99			N	C	
3410 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**																	
3411 0074	MIL B 80004D BORING AND MILL MCH PRECISI	IP		A2	P		901	911	911	A	AL	SH	99			N	C	
3411 0075	MIL B 80272A BORING MCHS JIG VERTICAL DO	IP		A2	P		902	922	922	A	AL	SH	99			N	D	
3411 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**																	
3413 0151	MIL-D-80262B DRILLING MCH RADIAL FLOOR	IP		C1			921	921	921	G	AL	SH	99			N		
3413 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**																	
3415 F181	MIL G XXXXX GRINDING MACH KNIFE SHARP	84		B4			884	904	904	A			99			N	C	
3415 0183	MIL G 80163B GRIND MCHS SURFACE ROTARY T	IP		A2			894	903	911	A	AL	SH	99			U	B	
3415 0190	MIL G 23823D GRINDING MCHS CYLINDRICAL	IP		A2	P		903	913	913	A	AL	SH	99			N	C	
3415 0191	MIL G 45072H GRINDIN MCH DRILL MANUAL	IP		A2			903	923	923	A	AL	SH	99			N		
3415 0193	MIL-G-80125 GRIND MCHS SURF ROT VERT SPL	IP		A2			911	931	931	A	AL	SH	99	IP		N		
3415 0194	MIL-G-80179A GRIND MCHS CTR HOLE FLR MTD	IP		A2			911	931	931	A	AL	SH	99	IP		N		
3415 TOTAL-	**6, DELINQUENT- 3, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**																	
3416 A240	MIL L 11285 LATHE ENGINE 9 X 22	AL		D5			913	922	922	A	AL			IP		N	D	
3416 0228	MIL L 80257 LATHE TURRET HORZ INCH CNC	IP		A2	P		874	894	911	A	AL	SH	99			U	B	
3416 0235	MIL L XXX LATHES TURRET VERTI BED AND SL	IP		A4	P		901	914	921	G	AL	SH	99			U		
3416 0236	MIL L XXX LATHES TURRET VERT BED AND SLA	IP		A4	P		901	913	921	G	AL	SH	99			U		
3416 0237	MIL L XXX TYRRET VERT BED AND SLANT NC 2	IP		A4	P		901	913	921	G	AL	SH	99			U		
3416 0238	MIL L XXX LATHES TURRET VERT SLANT 5 12	IP		A4	P		901	912	921	G	AL	SH	99			U		
3416 0239	MIL L 23225C LAHTE PRECISION INSTRUMENT	IP		A2	P		903	923	923	A	AL	SH	99			N		
3416 0241	A A XXXXX LATHE ENGINE 9 X 22	AL		A4			913	922	922	A	AL			IP		N	D	
3416 TOTAL-	**8, DELINQUENT- 1, STATUS CODES: A- 4, G- 4, Y- 0, Z- 0**																	
3417 0191	MIL M 80033C MILL MCH COMBINATION HORZ	IP		A2	P		903	923	923	A	AL	SH	99			N		
3417 0198	00-M-59 MILLING MACHINE, BENCH TYPE,	IP		A2	P		913	932	932	A		SH	99	IP		N		
3417 0200	80016C MILLING MACHINE VERTICLE	IP		C1			921	921	921	A	AL	SH	99			N	C	
3417 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**																	
3419 A219	MIL H 14253E HONING MACH HORIZONTAL WET	AL		D5			902	912	912	A	AL			IP		N	C	
3419 A220	A A XXXXX HONING MACH HORIZONTAL WET TYP	AL		D4	A		902	912	912	A	AL			IP		N	C	
3419 0214	MIL L 80005B LAPPING MCH METALWRK HIGH	IP		A2	P		874	894	904	A	AL	SH	99			U	B	
3419 0216	MIL H 80009C HONING MCHS HORIZ SINGLE	IP		A2	P		881	892	921	Y	AL	SH	99			U		
3419 0217	MIL H XXX MICOHONIN MCHS ROLLER BEARING	IP		A2	P		882	901	921	Y	AL	SH	99			U		
3419 0221	00 T 290 THREADING MACHINE PIPE & BOLT	AL		D5			914	923	923	A	AL	YD		IP		N		
3419 TOTAL-	**6, DELINQUENT- 3, STATUS CODES: A- 4, G- 0, Y- 2, Z- 0**																	
3424 0117	MIL F 80056C FURNACE HEAT TREAT ELEC BAT	IP		A2	P		892	912	921	G	AL	SH	99			U		

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3424 0118	MIL F 80207C FURNACES HEAT TREAT HORZ CA	IP		A2	P	894	903	914	914	A	AL	SH	99		U	C
3424 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
3426 N047	MIL A XXX ANODES SACRIFICIAL ALUMINUM	SH		A4			912	932	932	A					N	
3426 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3431 A218	MIL S 13821D AL SCREEN WELDING PORTABLE	AL		H5			904	911	912	A	AL				U	B
3431 A219	MIL W 45992 WELDING MACHINE ARC DC	AL		D2			913	922	922	A	AL			IP	N	D
3431 N220	DOD W 24644 WELDING MACHINE ARC	SH		A2		931		951		Z					N	
3431 0190	MIL W XXX WELD SYS MICRO PLASMA GAS TUNG	IP		A4			874	882	904	Y	AL	SH	99		U	
3431 0193	IR STDY WELDING MACHINE ARC 140 15	GS		E3			882	891	902	A	AL	SH	99	GS	U	B
3431 0196	MIL W 80105D WELDING SET ARC GAS SHIELD	IP		H5	P		883	904	914	A	AL	SH	99		U	B
3431 0201	MIL W 80214C WELD MCHS ARC DC PULSATING	IP		A2		894	894	914	914	A	AL	SH	99		U	C
3431 0205	MIL W 80198A WELD PLASMA ARC	IP		A2	P	901	901	921	921	A	AL	SH	99		U	C
3431 0206	MIL W 80062A WELD MCH ARC TRANSF RECTIFI	IP		A2	P	894	894	921	921	A	AL	SH	99		U	C
3431 0207	MIL W 80043A WELD MCHS ARC DC TRANS RECT	IP		H5	P	894	894	914	914	A	AL	SH	99		U	C
3431 0209	A A XXX WELDING ARC AC TRANSFORMER	IP		A4	A		902	923	923	Y	AL	SH	99		U	
3431 0210	MIL W 80024D WELD NRC AC TRANSFORMER	IP		H5			903	923	923	A	AL	SH	99		N	
3431 0212	A A OONEW POWER SOURCES ARC DC CONSTANT	IP		A4	A		903	923	923	Y	AL	SH	99		U	
3431 0215	AA OONEW WELDING TORCH SETS GAS TUNGSTEN	IP		A4	P		903	923	923	A	AL	SH	99		N	
3431 0221	A A 51187A WELDING TORCH ARC GTAW	IP		A4		913	913	923	923	A	AL	SH	99		N	
3431 TOTAL-	**15, DELINQUENT- 7, STATUS CODES: A- 11, G- 0, Y- 3, Z- 1**															
3432 A155	MIL W 45844 WELDING MACHINE RESISTANCE	AL		D5			911	914	914	Y	AL			IP	U	
3432 0156	A A XXXX WELDING MACHINE RESISTANCE	AL		A4			911	914	914	Y	AL				U	
3432 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 2, Z- 0**															
3433 0119	MIL T 18134E TORCHES WELDING HAND OXY	IP		A2			904	924	924	Y	AL	SH	99	IP	U	
3433 0120	MIL-M-80141 C METALLIZING OUTFIT POWDER	IP		A2		904		924		Z	AL	SH	99		N	A
3433 0121	MIL-C-18843F CUTTING MCH OXY FUEL	IP		A2		904		924		Z	AL	YD	99		N	A
3433 0122	MIL-C-80090C CUTTING SYSTEM PLASMA ARC	IP		A2			904	924	924	A	AL	SH	99		N	
3433 0126	MIL T 13880 TORCHES OXYACETYLENE WELDING	AL		D5			912	921	921	A	AL	YD	99	IP	N	C
3433 0127	A A XXXXX TORCHES OXYACETYLENE WELDING	AL		A4			912	921	921	A	AL	YD	99	IP	N	C
3433 0128	MIL-C-80111C CUTTING MCH SHAPE OXY-FUEL	IP		A2			914	934	934	Z		SH	99		N	
3433 0129	MIL-T-18134 TORCHES WELDING HAND	IP		C1			914	914	914	G	AL		99		N	
3433 TOTAL-	**8, DELINQUENT- 2, STATUS CODES: A- 3, G- 1, Y- 1, Z- 3**															
3436 A050	MIL W 45809 TABLE WELDING	AL		D2			913	922	922	A	AL			IP	N	D
3436 0045	MIL P POSITIONERS ELEV & TILT TYPES	IP		A4	A		903	911	911	A	AR	SH	99	GS	N	C
3436 0047	MIL-T-80131B TURNING ROLLS PWR&IDLER TP	IP		A2		904	913	924	921	G	AL	SH	99		U	
3436 0048	MIL-M-80173B MANIPULATORS-AUTO-STAT BASE	IP		A2		904	913	924	924	A	AL	SH	99		U	
3436 0049	MIL-P-80068C POSITIONER TABLE TYPE GR-DV	IP		A2		904	913	924	924	A	AL	SH	99		U	
3436 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 4, G- 1, Y- 0, Z- 0**															
3438 0068	CID XXXXX SCREEN WELDING PORTABLE VINYL	AL		A4			902	912	912	A	AL			GS	N	C
3438 0070	MIL-W-80042D WELDER CTRL STA MULTI	IP		A2		921	921	941	941	A	AL	SH	99		N	
3438 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
3439 F786	A-A-XXX SOLDERING AND DESOLDING WORK	82		B4		912	912	932	932	A			99		N	
3439 N447	MIL STD 1628 FILLET WELD SIZE STRENGTH A	SH		F1			822	853	914	A					U	B
3439 N449	MIL I 23413 INSERTS WELDING FILLER MATER	SH		F1			822	853	914	A					U	B
3439 N676	MIL E 19933E 1 ELECTRODES AND RODS WELDI	SH		D2			882	883	914	A					U	B
3439 N678	MIL E 22200 1E ELECTRODE WELDING MINERAL	SH		H5			882	894	914	A					U	B
3439 N749	MIL E 24403A 1 ELECTRODE WELDING FIUX	SH		D2			894	914	914	A					N	C
3439 N767	MIL E 24355B 1 ELEACTRODES WELDING	SH		C1			903	903	913	A					N	B
3439 N782	MIL E 21562 E ELECTRODES AND RODS	SH		C1		931		951		Z					N	
3439 N783	MIL E 24403 ID ELECTRODES WELDING FLUX	SH		A2			911	931	931	A					N	
3439 N784	MIL E 23765 4 ELECTRODES WELDING BARE	SH		C1			912	932	932	A					N	
3439 0559	MIL R 5632B NOTICE 1 RODS AND WIRE WLDNG	AS		F5	B		842	852	914	G	AR	AS	20		U	
3439 0616	IR STDY BRAZING, ALLOY, SILVER 240 24	GS		E3			912	921	921	A	AL	SH	99		N	C
3439 0673	MIL E 18193B 1 ELECTRODE WELDING CARBON	SH		H5			893	894	894	A					N	C
3439 0681	MIL E 22200 4C ELECTRODES WELDING	SH		A2			884	904	904	A	AL	SH	20		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A F IYT SRR	G/A F IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3439 0711	MIL E 22200 8 1B ELECTRODES WELDING	SH		A2			911	931	931	A	AR	SH	11		N	
3439 0716	QQS571 REV F	ER	GS	A2		894	911	914	914	A	ER	EC	11	IP	U	C
3439 0741	IR STDY HOLDER ELECTRODE WELDING 50 15	GS		E3			893	901	903	A	AL	SH	99		U	B
3439 0747	MIL E 22200 5C ELECTRODE WELDING MINERAL	SH		D2			894	914	914	A	AR	SH	11		N	C
3439 0752	IR STDY ROD WELDING 583 58	GS		E3			902	911	922	A	AL	SH	99		U	D
3439 0764	IPC SF 818 GEN REQ ELEC SOLDERING FLUXE	ER		A5	B		903	921	921	A	ER	EC	11	IP	N	C
3439 0785	AWS A5 10 88 BARE ALUMINUM AND ALUMINUM	SH		A5			912	932	932	A	MR	SH	99		N	
3439 0788	MIL B 20148D BRAZING SHEET AL ALLOY	AS		R1			913	923	913	A	MR	AS	11		U	
3439 0794	AMS 5775C WELDING ELECTRODES COVERED	11		A5			913	923	921	A	MR	AS	11		N	
3439 0795	AMS 5798D ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11		N	
3439 0796	AMS 5809 ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11		N	
3439 0797	AMS 5830 WELDING WIRE CORROSION AND HEAT	11		A5			913	923	921	A	MR	AS	11		N	
3439 0798	AMS 5831 ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11		N	
3439 0799	AMS 5832D ALLOY WELDING WIRE CORROSION	11		A5			913	923	923	A	MR	AS	11		N	
3439 0800	AMS 5836 ALLOY WELDING WIRE CORROSION	11		A5			913	923	923	A	MR	AS	11		N	
3439 0801	AMS 5837D ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11		N	
3439 0802	AMS 6453 WIRE STEEL WELDING VACUUM MELTE	11		A5			913	923	921	A	MR	AS	11		N	
3439 0803	AMS 6473 WIRE STEEL WELDING VACUUM MELTE	11		A5			913	923	921	A	MR	AS	11		N	
3439 0804	AMS 6533 WIRE STEEL WELDING VACUUM MELTE	11		A5			913	923	921	A	MR	AS	11		N	
3439 0805	A A 51161A HOLDER ELECTRODE ARC WELDING	IP		A2			913	933	933	A	AL	SH	99		N	
3439 0806	A A NEW HOLDER ELECTRODE SURE GRIP	IP		A4			913	933	933	A	AL	SH	99		N	
3439 0807	A A NEW HOLDER ELECTRODE TONG TYPE	IP		A4			913	933	933	A	AL	SH	99		N	
3439 0810	AWS A5.6 84R91 COVERED COPPER & COPPER	YD		F5	B		913	924	924	A	AL	YD	99		N	
3439 0811	AWS A5.7 84R91 COPPER & COPPER ALLOY BAR	YD		F5	B		913	924	924	A	AL	YD	99		N	
3439 0812	AWS A5.11 91 NICKEL & NICKEL ALLOY COVER	YD		F5	B		913	924	924	A	AL	YD	99		N	
3439 0815	MIL F 14256 E FLUX SOLDERING LIQ AMP 2	ER		A1			921	932	932	A	ER	EC	11	IP	N	
3439 0816	A-A-51145B FLUX SOLDERING PASTE & LIQUID	IP		C2			921	921	921	G	AL		99		N	
3439 0820	MIL E 8697E ELECTRODES WELDING COVERED L	AS		R5			921	931	931	A	AR	AS	11		N	
3439 TOTAL-	**42, DELINQUENT- 13, STATUS CODES: A- 39, G- 2, Y- 0, Z- 1**															
3441 F138	MIL T XXXXX TUBE BEND HAND OPR 1/4T011/2	84		B4			883	903	903	A			99		N	C
3441 0142	MIL-B-80153C BRAKE MCH SHEET MTL POWER	IP		D2			893	913	913	A	AL	SH	99	IP	N	C
3441 0146	MIL-F-19426 FORMING MACH SHEET & PLATE	IP		A2		904	913	924	921	G	AL	SH	99	IP	U	
3441 0148	MIL-F-80057C FORMING MACH SHT MTL CL&LK	IP		A2		904		924	924	G				IP	U	
3441 0150	MIL-B-80247B BENDING MACH SH&PL CYL ROLL	IP		A2		904	913	924	924	A	AL	SH	99	IP	U	
3441 0151	A A 51159A CRIMPING AND BEADING MCH	IP		A2			913	933	933	A	AL	SH	99	IP	N	
3441 0152	AA 51164 CRIMPING AND BEADING MCH	IP		H5		913	913	923	923	A	AL		99	IP	N	
3441 0153	A-A-51160 FOLDING MCH BAR TYPE	IP		A2		914	914	934	934	A			99		N	
3441 0156	MIL-B-80160C BENDING PRESS VERT HYD	IP		A2			914	922	924	A	AL	SH	99		N	
3441 0157	MIL-B-80161C BENDING MACH ROT HD HYD	IP		A2		913	921	941	941	A	AL	SH	99		N	
3441 TOTAL-	**10, DELINQUENT- 2, STATUS CODES: A- 8, G- 2, Y- 0, Z- 0**															
3442 0005 80	MIL-P-80128C PRESS H FRAME VERT HYD	IP		A2		904		924		Z	AL	SH	99		N	A
3442 0057	MIL-P-80154A PRESSES PNEUMATIC C FRAME	IP		A2			904	924	921	G	AL	SH	99		U	
3442 0058	MIL-P-80128 PRESS AND FRAME VENT	IP		A2			913	923	923	A	AL	SH	99	IP	N	
3442 0059	A-A-NEW PRESS H FRAME ROLL OUT BED	IP		A4	A	914	914	934	934	A	AL	SH	99		N	
3442 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 2, G- 1, Y- 0, Z- 1**															
3445 0116	MIL-P-45042F PUNCH SHEAR NOTCH & COPING	IP		A2			891	904	921	G	AL	SH	99		U	
3445 0121	MIL-P-80271 SHEARING MACH MTL SQ MECH-DR	IP		A2		904	913	924	924	A	AL	SH	99	IP	U	
3445 0122	MIL-P-80072C PUNCHING MACH MTL PWR-DRVN	IP		A2		904		924		Z					N	A
3445 0123	MIL-S-80086D SHEARING MACH MTL SQ HYD	IP		A2		904	913	924	924	A	AL	SH	99	IP	U	
3445 0124	MIL-S-23244D SHEARING MACH MTL SQ MANUAL	IP		A2		904		924	912	Z	AL	SH	99		U	A
3445 0125	MIL-P-NEW PUNCH SHEAR NOTCH HYD DRIVE	IP		A4			912	932	921	G				IP	U	
3445 0127	MIL-P-80172D PUNCH MACH SINGLE END CND	IP		A2		921	921	941	941	A	AL	SH	99		N	
3445 0139	A-A-51156 BLADES SAW ROUND MACHINE & HAN	IP		H5			904	914	914	A	AL		99		N	C
3445 TOTAL-	**8, DELINQUENT- 1, STATUS CODES: A- 4, G- 2, Y- 0, Z- 2**															
3446 0025	MIL S 80035C SWAGING ROTARY ELEC FLOOR	IP		A2			904	922	922	A	AL	SH	99	IP	U	D
3446 0026	MIL F 12075E FORGE MCH HAMMER VERT ELE	IP		A2	P		884	904	922	A	AL	SH	99	IP	U	D
3446 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
3450 A021	MIL S 45578B SAW POWER HACK PORTABLE PNE	AL		D5			902	912	912	A	AL			IP	N	C
3450 0019	MIL P XXX PIPE PREPARATION MCH PORTABL	IP		A4	P		884	904	922	Y	AL	SH	99	IP	U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3450 0020	A A XXXXX DRIVE POWER PORTABLE FOR PIPE	YD		D4			891	902	913	G		YD	99		U	
3450 0023	MIL D 29225 DRIVE POWER PORTABLE FOR PIP	YD		H5			902	912	913	G		YD	99		U	
3450 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 1, G- 2, Y- 1, Z- 0**															
3455 0035	IR STDY FILE, ROTARY 430 40	GS		E3			912	921	921	A	AL	SH	99		N	C
3455 0121	ANSI ASME B9451M BAND SAW BLADES MET CUT	IP		A5			903	904	904	A	AL	SH	99		N	C
3455 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
3460 0149	A-A-51132A SOCKET STRAIGHT SHANK	IP		A2	A		902	922	912	A	AL	YD	99		U	
3460 0153	A-A-51139B HOLDER TURNING TOOL LATHE	IP		A2			903	923	923	A	AL	SH	99		N	
3460 0156	GGG-W-3016 WHEEL BUFFING & POLISHING	IP		H5			904	924	924	A					N	
3460 0157	MIL-T-80218A TABLES ROTARY HORIZ M&PWR F	IP		A2		904		924		Z					N	A
3460 0158	00 M 340 MILL GRIND DRILL MACHINE	AL		D2			911	914	914	A	AL	SH	99	IP	N	C
3460 0159	A-A-NEW WHEEL POLISHING FELT	IP		A4		911	911	931	931	G	AL		99		U	
3460 0160	A-A-NEW WHEEL POLISHING CANVAS DUCK	IP		A4			911	931	914	G	AL		99		U	
3460 0161	A-A-51153 CLEANING SETS TORCH TIPS	IP		A2		912	912	932	932	A	AL	SH	99		N	
3460 0162	A-A-51150 V BLOCKS AND CLAMPS	IP		A2		912	912	932	914	G	AL	SH	99	IP	U	
3460 0163	A-A-55006 V BLOCKS SOLID BODY	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0164	A-A-55007 V BLOCK AND CLAMP COMBINATION	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0165	A-A-55008 V BLOCK AND CLAMP DOUBLE V	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0166	A-A-55009 V BLOCK RIBBED	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0167	MIL-T-NEW TABLES ROT H&V POWER FEED CNC	IP		A2			913	933	933	A	AL	SH	99	IP	N	
3460 TOTAL-	**14, DELINQUENT- 1, STATUS CODES: A- 6, G- 7, Y- 0, Z- 1**															
3510 A320	MIL W 44167A GL WASHING MACH LAUNDRY	GL		F2			913	922	922	A					N	D
3510 N321	MIL T 23581 3 TUMBLER DRYING LAUNDRY	SH		D2			921	941	941	A					N	
3510 0319	A A 50047 DRY CLEANING UNITS SIN BATH	GL		F2			913	924	924	A	GL		99		N	
3510 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
3530 0089	MIL C 0040153K GL CLOTHING REP SHOP	GL		F2			913	921	914	G	GL	MC			U	
3530 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
3590 0032	MIL B 1771G BARBER KIT WITH CASE	GL		F2			902	912	922	A	GL	MC	99		U	D
3590 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3610 A348	MIL C 43141DME	ME		A2			874	924	924	A					U	
3610 A349	MIL T 15672E TABLES LINE UP	ME		A2			874	924	924	A	ME				U	
3610 A363	MIL C 52961 ME CAMERA COPYING LITHOGRAPH	ME		B2			894	924	924	A	ME				U	
3610 A369	A A TABLE BINDERY PAPER	ME		F4	A		903	923	923	A	ME				N	
3610 A371	MIL P 52434C PRINTING PRESS OFFSET	ME		D2			903	923	923	A	ME				N	
3610 A373	MIL T 52966 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 01	MIL T 52966 1 TOPOGRAPHIC SUPPORT SESCTI	ME		D2			904	924	924	A	ME				N	
3610 A373 02	MIL T 52966 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 03	MIL T 52966 TOPOGRAPHIC SUPPORT SECTION	ME		D2			904	924	924	A	ME				N	
3610 A373 04	MIL T 52966 4 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 05	MIL T 52966 5 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 06	MIL T 52966 6 TOPOGRAHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 07	MIL T 52966 7 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A376	MIL P 52783 PANS MIXING AND CLEANING	ME		H5			911	921	931	A					U	
3610 A377	MIL S 40034B ME SCREENS HALFTONE CONTACT	ME		H5			911	921	931	A	ME				U	
3610 0367	A-A- SCREENS HALFTONE CONTACT	ME		F4			902	922	922	A	ME				N	D
3610 0370	A A SINK PHOTOGRAPHIC PROCESSING	ME		F4	A		903	923	923	A	ME	SA	99		N	
3610 0372	A A PLATES LITHOGRAPHIC PRINTING	ME		F4	A		903	923	923	A	ME		84		N	
3610 0380	MIL P 13692D PLATES LITHOGRAPHIC PRINTIN	ME		H5			912	922	922	A	ME		99		N	D
3610 TOTAL-	**19, DELINQUENT- 0, STATUS CODES: A- 19, G- 0, Y- 0, Z- 0**															
3655 F105	MIL T 26069 TRAILER COMPRESS GAS CYL AFM	82		D2			863	873	894	A			99		U	B
3655 F112	MIL T 38170F 1 TANK STORAGE LIQ OXYGEN	68		D2		891	894	914	914	A			68		U	C
3655 F113	MIL T 38354D 2 TANK STORAGE LIQ NITROGEN	68		H5		891	894	914	914	A			68		U	C
3655 F114	MIL T 27720D 2 TANK STORAGE LOX AND LIN	68		D2		891	894	914	914	A			68		U	C
3655 F115	MIL V 27853B 3 VALVE FEMALE FILLER LIQ N	68		D2		891	901	911	911	A			68		U	C
3655 F118	MIL-T-27892F TANK STORAGE LIQ OXY TMU 7A	68		B2		913		914		Z			68		U	A

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3655 F120	MIL R 9975 RECHARGING UNIT, CARBON DIOXI	82		D5		913	913	923	923	A			99		N	
3655 F121	MIL S XXX SELF GENERATING NITROGEN CART	82		B4			921	941	941	A			99		N	
3655 N116	MIL T 85418 TANK STORAGE LIQUID OXYGEN	AS		F1		902	903	914	914	A					U	C
3655 0051	MIL G 26234 GENERATING AND CHARGING PLAN	82		B4			881	891	891	A		YD	99	GS	N	C
3655 0116	MIL V 38201C 3 VALVE FILLER LIQ OXY FEM	68		D2		891	901	911	911	A			68		U	C
3655 0118	MIL V 4719B VALVE, MANUALLY OPERATED, GA	82		D5		913	913	923	923	A			99		N	
3655 0119	MIL-S-4511C STORAGE UNIT, LOW PRESSURE	82		D5			913	923	923	A			99		N	
3655 0120	MIL-G-83750B GENERATING AND CHARGING PLA	82		D5			913	923	923	A			99		N	
3655 TOTAL-	**14, DELINQUENT- 8, STATUS CODES: A- 13, G- 0, Y- 0, Z- 1**															
3694 0034	MIL STD 1246B PROD CLN LVL CONTAM CONT	MI		F2			931	931	931	A	MI	YD	99		N	
3694 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3695 0012	GGG-S-62D SAW CHAIN PORT PWR	ME		B2			914	934	934	A					N	
3695 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3710 0002	A-A-52014 HARROW DISK TYPE_TANDEM	ME		F2			914	934	934	A	ME				N	
3710 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3740 0098	MS24529B CAP LUBRICATION FTG PROTECTIVE	AR		H5			911	924	924	A	AR				N	
3740 0130	MIL S 82068C SPRAYER PESTICIDE TRAILER	YD		H5			894	911	921	Y		YD			U	
3740 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 1, Z- 0**															
3770 0135	A-A-XXX CLIPPER BLADE SET	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
3770 0136	MIL C 1161E 1 COLLAR DOG LEATHER	84	CS	F1			921	931	931	A	GL		99		N	
3770 0137	A-A-XXX CAGE, ANIMAL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
3770 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
3805 F129	MIL D XXXXX DIGGER-STRAINER TOWED TYPE	84		B4			881	901	911	A			99		U	B
3805 F133	MIL C XXXXX COMPACTOR LANDFILL SELF PROP	84		B4			884	904	904	A			99		N	C
3805 N142	MIL E 29239A YD EXCAVATORS CRAWLER MTP	YD		A2			921	931	931	A		YD			N	
3805 0141	KKK L 1086D LOADER SCOOP TYPE FULL TRACK	YD		A2			904	921	921	G	ME	YD	99		U	
3805 0143	00 S 2771 SCRAPER TRACTOR EARTH MOVING	YD		A4			921	931	931	A	ME	YD			N	
3805 TOTAL-	**5, DELINQUENT- 2, STATUS CODES: A- 4, G- 1, Y- 0, Z- 0**															
3810 F102	MIL C XXXXX CRANE CRASH RECOVER 35/50 TN	84		B4			873	893	911	A			99		U	B
3810 N115	MIL C 28614C YD CRANE HYDRAULIC	YD		H5			921	923	923	A		YD			N	
3810 0111	MIL C 29244A CRANE CONTAINER HANDLING A1	YD		D2			911	921	921	A		YD			N	C
3810 0114	00 C 2764 AMD1 CRANES CRAWLER MTD COMM	YD		C1			921	921	921	A		YD	99		N	C
3810 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
3820 F030	MIL D XXXXX DRILLING MACHINE ROTARY 1200	84		B4			882	902	911	A			99		U	B
3820 N198	MIL A 28624B AUGER EARTH PORTABLE HAND	YD		H5			921	931	921	G		YD			U	
3820 N199	MIL R 28568B RIG DRILL ROTARY & TOP HEAD	YD		H5			921	923	921	G		YD			U	
3820 0188	MS39125C DRILL RODS AND BITS	ME		F2			874	894	924	A	ME		84	CS	U	
3820 0194	00A 2775 AUGER EARTH PORTABLE HAND HELD	YD		B4			911	923	921	G	ME	YD			U	
3820 0196	MIL-C-13962 CRUSHING PLANT	ME		D5			914	924	924	A	ME		84		N	
3820 0197	00 D 2776 DRILL PNEUMATIC DRIFTER SELF	YD		A4			921	931	931	A	ME	YD	99		N	
3820 TOTAL-	**7, DELINQUENT- 1, STATUS CODES: A- 4, G- 3, Y- 0, Z- 0**															
3825 A215	MIL-D-52033 DISTRIBUTOR WATER	ME		D5			914	924	924	A					N	
3825 F191	MIL S XXXXX SWEEPER RAPID RUNWAY REPAIR	84		B4			882	902	911	A			99		U	B
3825 F192	MIL T 83118B TRUCK SNOW REMOV UQUIP	84		F2			882	902	911	A			99		U	B
3825 N202	MIL D 28531C YD DISTRIBUTORS WATER TANK	YD		H5			904	922	922	A		YD			N	D
3825 N209	MIL S 29201A YD SWEEPER STREET VACUUM	YD		H5			911	923	923	A		YD			N	
3825 0201	KKK D 2778 DISTRIBUTORS WATER TANK TRUCK	YD		D4			904	922	922	A		YD			N	D
3825 0203	A A NEW SCRUBBING MACHINE PAVEMENT	84		B4			904	914	914	A	AT		99		N	C
3825 0204	KKK S 2777 SNOWPLOWS TRUCK MOUNTED DISPL	YD		A4			904	923	923	A	ME	YD			N	
3825 0205	00 S 2779 SNOW REMOVAL UNITS DIESEL ENGI	YD		B4			901	923	923	A	ME	YD	99		N	
3825 0206	00 S 2762 SWEEPER STREET VACUUM SELF PRO	YD		A4			911	923	923	A		YD			N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q F IYT SRR	Z/A Q F IYT SRR	G/A Q F IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T RO NT SO CD
3825 0207	MIL S 17794E SNOWPLOWS TRUCK MOUNTED DIS	YD		H5			911	923	923	A	ME	YD			N
3825 0208	MIL S 17041G SNOW REMOVAL UNITS SELF PRO	YD		H5			911	923	923	A	ME	YD	99		N
3825 0210	A A XXXXX SWEEPER ROTARY SNOW	84		B4			912	932	932	A			99		N
3825 0211	A A XXXXX PAVEMENT SCRUBBER 49000 SQ FT	84		B4			912	932	932	A			99		N
3825 0212	A A XXXXX PAVEMENT SCRUBBER 60500 SQ FT	84		B4			912	932	932	A			99		N
3825 0213	A A XXXXX FILLERS AND SPACERS	84		B4			912	912	932	A			99		N
3825 0214	A A XXXXX SWEEPER STREET & AIRFIELD	84		B4			912	912	932	A			99		N
3825 TOTAL-	**17, DELINQUENT- 3, STATUS CODES: A- 17, G- 0, Y- 0, Z- 0**														
3830 0163	MIL W 6496B WINCH DRUM TYEP A-1	84		A2			884	904	904	A	EL		99		N C
3630 0170	A-A-XXXXX MAGNET SWEEPER WHEEL MOUNTED	84		B4			912	932	932	A			99		N
3830 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**														
3835 0102	MIL-T-82097C TONG SET POWERED SKID MOUNT	YD		A2			914	932	932	A		YD			N
3835 0103	MIL T 23907D TOWING & DISCHARGE ASSEMBLI	YD		H5			921	931	931	A	ME	YD			N
3835 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**														
3895 A332	MIL-C-52600 CENTRAL MIXING PLANT	ME		D5			914	924	924	A					N
3895 F254	MIL D XXXXX DRYER AGGREGATE TRLER MTD	84		B4			873	893	911	A			99		U B
3895 F258	MIL R XXXXX ROLLERS MOTOR AIR TRANS 10TN	84		B4			881	901	911	A			99		U B
3895 F331	MIL B XXXXX BEAM SCREED TOWED RAQ RUN RE	84		B4		912	912	932	932	A			99		N
3895 N265	MIL P 29228A YD PILE EXTRACTOR AIR OPERA	YD		A2			882	894	921	G		YD			U
3895 N299	MIL T 28623B YD TAMPER VIBRATING TYPE GE	YD		H5			892	904	924	A		YD			U
3895 N323	MIL M 911G YD MIXER CONCRETE TRUCK MOUNT	YD		D2			904	922	922	A		YD			N D
3895 N324	MIL F 230193 YD FINISHING MACHINES CONCR	YD		D2			904	922	921	G		YD			U
3895 N325	MIL C 18795G YD CART CONCRETE	YD		D2			904	922	922	A		YD			N D
3895 N326	MIL S 29208B YD SPREADER POWER DRIVEN TR	YD		D2			904	923	923	A		YD			N
3895 N329	MIL K 28532C YD KETTLES HEATING BITUMEN	YD		D2			912	932	921	G		YD			U
3895 0298	GGG T 2746 TAMPER VIBRATING TYPE GED	YD		F4			892	904	924	A		YD			U
3895 0304	A A XXXXX VIBRATORS CONCRETE EMD	YD		B4			893	904	914	A	ME	YD			U B
3895 0312	00 R 2780 ROLLERS MOTORIZED PNEUMATIC TI	YD		B2			903	914	922	A	ME	YD			U D
3895 0321	MIL R 3206B REEL MACH CABLE HAND RL 39	CR		D2			904	924	924	A	CR		99		U
3895 0322	MIL R 13442C REEL MACH CABLE HAND ADJUST	CR		D2			904	912	924	A	CR		99		U
3895 0327	00 R 2783 ROLLER TOWED OPEN FACE TYPE TW	YD		D2			904	923	923	A		YD			N
3895 0330	MIL R 24005F ROLLERS MOTORIZED VIBRATING	YD		D2			912	932	932	A		YD	99		N
3895 0333	MIL M 686H AMD1 MIXERS CONCRETE TRAILER	YD		C1			921	921	921	G	ME	YD	99		N
3895 TOTAL-	**19, DELINQUENT- 3, STATUS CODES: A- 15, G- 4, Y- 0, Z- 0**														
3910 N002	MIL C 23218C CONVEYOR VERTICAL TRAY TYPE	SH		A2		931		951		Z					N
3910 N004	MIL C 23842A CONVEYOR VERTICAL TRAY TYPE	SH		D2			891	901	921	A					U B
3910 0192	MIL C 11218E CONVEYORS ROLLER AND WHL	ME		B2			921	941	941	A	ME	SA	99		N
3910 0193	A A 52013 CONVEYOR BELT PORT ELEC	ME		F5			921	941	941	A	ME			CS	N
3910 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 1**														
3920 0174	MIL C 1173E CART GENERAL HAULING	ME		B2			871	891	931	A	ME	SA	99		U
3920 0185	MIL-T-17491 TRUCKS HAND LIFT REV J	SA		D2			921	921	923	A					N
3920 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**														
3930 A019	MIL T 53038 TRK LIFT FORK VAR REACH	ME		B1			893	913	941	A					U
3930 A540	MIL T 52951 TRK CONTAINER HANDLER	ME		D2		844	851	861	921	Y					U
3930 A608	MIL TRK STOCK SELECTOR 3000 PD CAR	ME		B4			851	853	921	Y					U
3930 F003	MIL T XXXXX TRUCK LOADER AC CARGO 60000	84		B4			873	893	911	A			99		U B
3930 F015	MIL F XXXXX FORKLIFT ELEC ORDER PICKER	84		B4			882	902	911	A			99		U B
3930 F017	MIL C XXXXX CRANE MOBILE 50 AND 75000 LB	84		B4			884	904	904	A			99		N C
3930 F020	MIL F XXXXX FORKLIFT ROUGH TERRAIN 25000	84		B4			901	912	912	A			99		N C
3930 F024	MIL-T-XXXX TRUCK LIFT ELECT FORK	84		B4			911	931	931	A			99		N
3930 F025	MIL-T-0052864/6(84)	84	99	F4		912	912	914	914	A			99		N C
3930 N016	MIL-T-XXXX TRUCK,LIFT,FORK,VARIABLE REAC	MC		B4			882	884	884	A		MC			N C
3930 0639	MIL-T-40632 UPDATE TO REVISION B	SA		D2			884	894	904	A	ME	SA	84		U B
3930 0642	MIL T 52843C TRKS LIFT FORK DED	ME		B2			893	913	941	A	ME	SA	99		U
3930 0651	MIL T 52864D TRK LIFT FORK DED	ME		B2			904	924	924	A					N
3930 0663	MIL-T-83812A TRUCK LIFT FORK	84		B2			912	932	932	A			99		N
3930 0664	MIL-T-16101E TRUCK STRADDLE-CARRY	SA		D2			921	931	931	A	ME	SA	99		N

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS IT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3930 TOTAL-	**15, DELINQUENT- 7, STATUS CODES: A- 13, G- 0, Y- 2, Z- 0**															
3940 A043	MIL S 52607 SLING CARGO NET	ME	GS	H5			884	894	902	A	ME			GS	U	B
3940 0191	GGG B 490E BLOCK TACKLE	ME		B2			903	923	923	A	ME	SH	99		N	
3940 0192	MIL B 12582C BLOCKS TRACKLE HAUL BACK	ME		H5			903	923	923	A	ME	YD	99		N	
3940 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
3950 A042	MIL C 52614B CHAIN BRIDGE ERECTION	ME		H5			921	941	941	A					N	
3950 F012	MIL H XXXXX HOIST PORTABLE 600 LB CAPY	84		B4			874	894	911	A			99		U	B
3950 F014	MIL C XXXXX CRANE PORTABLE HYD E3A	84		B4			881	901	911	A			99		U	B
3950 F018	MIL C XXXXX CRANE PORT 1500 CAP	84		B4			882	902	911	A			99		U	B
3950 F021	MIL W 26217B WINCH DRUM POWER OPR	84		D2			884	904	904	A			99		N	C
3950 N015	MIL W 19623 2 WINDLASS ANCHOR ELECTRIC	SH		D2			881	901	921	G					U	
3950 N016	MIL C 17944 2 CAPSTAND ELECTRIC FOR	SH		D2			881	901	914	A					U	B
3950 N023	MIL C 82017C YD CRANES JIB WITH ACCESORY	YD		D2			891	902	922	A		YD			U	D
3950 N024	MIL C XXX CRANE ROTATING SHIPBOARD	SH		A4			891	901	914	A					U	B
3950 N038	MIL C 17933C CRANE ELECTRO HYDRAULIC	SH		A2		931		951		Z		SH			N	
3950 N039	MIL C 17949B CRANE ELECTRO MECHANICAL	SH		A2		931		951		Z		SH			N	
3950 N040	MIL M 82021C YD MONORAIL TRACK BEAM SYST	YD		D2			912	924	921	G		YD			U	
3950 N041	MIL D 82062C YD DERRICK BARGE MOUNTING	YD		D2			912	924	924	A		YD			N	
3950 0273	MIL H 904H 2 HOISTS CHAIN HAND OPERATED	SH		D2			871	891	914	A	ME	SH	99		U	B
3950 0274	MIL H 2813A HOISTS CHAIN AND WIRE ROPE	SH		D2			871	891	914	A	ME	SH	99		U	B
3950 0279	MIL C 4551E CRANE FLOOR PORTABLE	84		D2			884	904	904	A		YD	99		N	C
3950 0280	MIL C 6497C CRANE ENG OR TURRET PORT	84		D2			884	904	904	A			99		N	C
3950 0286	MIL W 694C WINCH 2 DRUM PWR OPER	ME		B2			894	914	934	A	ME	YD			U	
3950 0292	MIL H 15317 C 1 HOISTS CHAIN OR WIRE	SH		C1		931		951		Z		SH	99		N	
3950 0293	A A XXXXX CRANE TRUCK WAREHOUSE	84		B4			912	912	932	A			99		N	
3950 0294	MIL G 28673C GANTRIES HOIST PORTABLE SHO	YD		D2			921	934	934	A		YD	99		N	
3950 TOTAL-	**21, DELINQUENT- 10, STATUS CODES: A- 16, G- 2, Y- 0, Z- 3**															
3990 0210	OO R 2741 REFUSE CONTAINERS HOISTING UNI	YD		C4			891	902	913	A	ME	YD			U	B
3990 0215	A A BINDERS LOAD	ME		A1			901	921	922	Y	ME	SA			U	
3990 0217	MIL L 3058E LOADING STSDS LIQ TRNSFSR	ME		B2			904	924	924	A	ME	YD			N	
3990 0218	MIL R 23954D REFUSE CONTAINERS HOISTING	YD		H5			904	914	922	A	ME	YD			U	D
3990 0219	EP STDY PALLET STANDARDIZATION	SM		F3	A		913	922	922	A					N	D
3990 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 4, G- 0, Y- 1, Z- 0**															
4010 N039	MIL R XXX ROPE ARAMID JACKETED 1/2 INCH	SH		A4			902	922	922	A					N	D
4010 N045	MIL C 18096A CHAIN STUD LINK	SH		H5			904	914	914	A		SH			N	C
4010 N047	MIL S 24584 STOPPERS CARPENTER	SH		A1		931		951		Z					N	
4010 N050	MIL L 28654D YD LAUNCHING & SIDE CARRYIN	YD		F2			914	924	924	A		YD			N	
4010 0188	MIL C 18295E CHAIN & FITTINGS FOR FLEET	YD		C2			884	903	924	A		YD			U	
4010 0190	MIL W 5693 WIRE STRAND STEEL	AS		D5			901	903	914	A		AS	99		U	B
4010 0192	IR STDY ROPE WIRE	IS		E3			903	913	913	A					N	C
4010 0194	IR STUDY CHAIN ASSY SINGLE LEG 900 90	IS		E3			912	924	924	A					N	
4010 0195	IR STUDY CHAIN ASS 1033 103	IS		E3			912	931	931	A					N	
4010 0196	IR STUDY GUY	IS		E3			912	931	931	A					N	
4010 TOTAL-	**10, DELINQUENT- 3, STATUS CODES: A- 9, G- 0, Y- 0, Z- 1**															
4020 N019	MIL R 24337 ROPE NYLON PLAITED	SH		D2			881	901	911	A					U	B
4020 N023	MIL P 24216A 2 POLYPROPYLENE CORES	SH		D2			884	904	904	A					N	C
4020 N025	MIL R 24536 ROPE FIBROUS	SH		A2		931		951		Z					N	
4020 N026	MIL R 24537 ROPE FIBROUS	SH		A2		931		951		Z					N	
4020 0317	MIL R 24677 ROPE FIBROUS DOUBLE BRAIDED	SH		A2			894	914	914	A	GL	SH	99		N	C
4020 0336	T R 605B 3 ROPE MANILA AND SISAL	SH		A2		931		951		Z	GL		99		N	
4020 0337	T R 650 1 ROPE YARN AND TWINE	SH		A2		931		951		Z	GL		99		N	
4020 0338	MIL C 1145E CORD FIBROUS	SH		A2		931		951		Z	GL		99		N	
4020 0339	MIL R 17343D 1 ROPE NYLON	SH		A2		931		951		Z	GL		99		N	
4020 TOTAL-	**9, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 6**															
4030 A028	MIL F 52553A FITTING WIRE ROPE	ME		D2			904	924	924	A					N	
4030 A031	MIL H 13568B HOOK HOIST REGULAR EYE	ME		H5			913	933	933	A	ME				N	
4030 A032	MIL H 13837B HOOK HOIST BURTON STYLE	ME		H5			913	933	933	A	ME				N	
4030 N017	MIL F XXX FITTINGS END FOR 1/2 INCH	SH		A4			902	922	922	A					N	D

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4030 N020	MIL T 23326A THIMBLE	SH		A1		931		951		Z					N	
4030 N021	MS 18027E AS HOOK HELICOPTER RESCUE	AS		R2		913		923		Z		AS			N	A
4030 0217	ASME B30.10 87 HOOKS	YD		F5	B		911	921	931	A	ME	YD	99		U	
4030 0218	MS51868B CLP WR DBL SDL DBL GRIP STL	AR		H5			912	932	932	A	AR	SH	99		N	
4030 0219	MS87007B SWVL EYE AND LINK	AR		H5			912	932	932	A	AR				N	
4030 0220	MIL H 13220C 1 HOOKS SLIDING CHOKER	SH		A1		931		951		Z	ME		99		N	
4030 0221	IR STUDY COUPLING BEAD CHAIN	IS		E3			912	931	931	A					N	
4030 0222	IR STUDY FASTENER BEAD CHAIN	IS		E3			912	931	931	A					N	
4030 0223	IR TSUDY FITTING END CHAIN 900 90	IS		E3			912	931	931	A					N	
4030 0224	MIL-T-6117 TERMINAL-CABLE ASSEMBLIES SWA	82		D1			912	932	932	A			99		N	
4030 0225	MIL H 11665D HOOK CHOKER	ME		H5			912	932	921	G	ME	YD			U	
4030 0226	MIL H 3611C HOOK LOG GRAB 5 INCH X 8 IN	ME		H5			913	933	933	A	ME				N	
4030 0227	A A XXXXX HOOK LOG GRAB 5 IN BY 8 IN	ME		D4			913	933	933	A	ME				N	
4030 0228	A A XXXXX HOOK HOIST REGULAR EYE	ME		D4			913	933	933	A	ME				N	
4030 0229	A A XXXXX HOOK HOIST BURTON STYLE	ME		D4			913	933	933	A	ME				N	
4030 0230	MS 16790 HOOK GUY HEAVY POLE LINE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0231	MS 16793 STRAND CONNECTOR POLE LINE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0232	MS 16794 HOOK GUY HEAVY TWO HOLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0233	MS 16795 SLEEVE SERVING	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0234	MS 16796 GUY ATTACHMENT TWO HOLES	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0235	MS 16798 GUY ATTACHMENT ANGLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0236	MS 16799 PROTECTOR POLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0237	MS 16800 GUY ATTACHMENT STORM	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0238	MS 16801 GUY ATTACHMENT OVAL EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0239	MS 16802 GUY ATTACHMENT STRAND EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0240	MS 16803 GUY ATTACHMENT OVAL EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0241	MS 16804 CLIP WIRE ROPE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0242	MS 16805 THIMBLE ROPE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0243	MS 35796 BOLT THIMBLE EYE STRAIGHT	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0244	MS 35797 BOLT THIMBLE EYE BENT	ER		H5			921	923	923	A	ER	YD	99		N	
4030 TOTAL-	**34, DELINQUENT- 0, STATUS CODES: A- 30, G- 1, Y- 0, Z- 3**															
4110 0432	A-A-XXX REFRIGERATOR	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
4110 0443	A-A-XXX FREEZER, 300 UNITS	MB	DM	A2	A		904	914	921	G	MD	MS	03		U	
4110 0444	A-A-XXX FREEZER, BLOOD PROD	MB	DM	A4	A		904	914	921	G	MD	MS	03		U	
4110 0446	MIL D 00406O5D GL DISPLAY CA MECH REF	GL		F2			912	922	922	A	GL	YD	99		N	D
4110 0448	MIL R 12751M 02 REFRIGIRATORS MECH	GL		F2			912	922	922	A	GL	YD	99		N	D
4110 0453	MIL R 43891A 1 REFRIGERATION UNIT	GL		F2			914	923	923	A	GL	YD			N	
4110 0454	MIL R 10735K 3 REFRIGERATION UNITS MECH	GL		F2			914	932	932	A	GL		99		N	
4110 0455	A A XXX FROZEN FD CAB MECH RE HOUSE	GL		B4	A		914	931	931	A	GL	YD	99		N	
4110 0456	A A XXX REFRIGERATOR FREEZER PREFAB CMCL	GL		B4	A		914	931	931	A	GL	SA	99		N	
4110 0457	A A XXX REFRIGERATOR MECHAN EXPLOSION PR	GL		B4	A		914	931	931	A	GL	YD	99		N	
4110 0458	MIL I 3624D ICE MAKING PLANT BLK	GL		F2			921	924	924	A	GL	YD			N	
4110 0459	A A 50482 DISPLAY CASE MECHANICALLY REFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0460	A A 50487 DISPLAY CASE MECHANICALLY FEFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0461	A A 50488 DISPLAY CASE MECHANICALLY REFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0462	00 I 2795 ICE CREAM FREEZERS POWER OPERA	YD		F4			921	932	932	A		YD	99		N	
4110 TOTAL-	**15, DELINQUENT- 1, STATUS CODES: A- 13, G- 2, Y- 0, Z- 0**															
4120 F327	MIL-A-38345E AIR COND A/E32C-24	84		H5		912	912	914	914	A			99		N	C
4120 F328	MIL-A-83477A AIR CONDITIONER, A M32C 18	82		D5			913	923	923	A			99		N	
4120 N323	MIL A XX325 AIR CONDITIONING FAN COIL	SH		A4			894	914	914	A					N	C
4120 1004	ARI 210\240 89 UNITARY AIR CONDITIONING	YD		F5	B		903	914	934	A	ME	YD	99		U	
4120 1005	UL 559 85 HEAT PUMPS	YD		F5	B		903	914	934	A	ME	YD	99		U	
4120 1007	UL 465 87 CENTRAL COOLING AIR CONDTIONER	YD		F5	B		903	914	934	A	ME	YD	99		U	
4120 1008	IR STUDY AIR CONDITIONER 791 79	GS		E3			903	914	922	A	ME	SH	99		U	D
4120 1012	MIL STD 1408 AIR CONDITIONER	ME		D2			912	932	932	A	ME	MC			N	
4120 1013	MIL A 53089 AIR CONDITIONERS	ME		F2			914	934	934	A	ME	MC	99	GS	N	
4120 1014	MIL A 53089A AIR CONDITIONER	ME		B1			921	931	931	A	ME	MC	99	GS	N	
4120 TOTAL-	**10, DELINQUENT- 2, STATUS CODES: A- 10, G- 0, Y- 0, Z- 0**															
4130 N307	MIL R 24085A 1 REFRIGERATING PLANT	SH		D2			881	901	914	A					U	B
4130 N315	MIL F 16552E FILTER AIR ENVIRONMENT	SH		A2		931		951		Z					N	
4130 N316	MIL T 22576 1 TERMINAL AIR DIFFUSING	SH		A2		931		951		Z					N	
4130 N317	MIL C 16278G YD COOLING TOWERS LIQUID	YD		H5			921	924	924	A		YD			N	
4130 0314	IR STDY FILTER/DRYER REFIG 207 25	GS		E3			894	902	904	A	ME	YD	99	GS	U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	OC FU TU S	T R HS RT	C O N S	
4130 0324	UL 873 88 TEMPERATURE INDICATING X REGUL	YD		F5	B		904	914	934	A	ME	YD	99		U	
4130 0326	A A XXX RECEIVERS LIQ REFRI 12	GL		B4	A		911	914	921	A	GL	YD	99	GS	U	B
4130 0327	A A XXX HEATER INTERCHANGER REFRI	GL		B4	A		911	914	921	A	GL	YD	99	GS	U	B
4130 0330	MIL V 20064E VALVE NONFERROUS	SH		A2		931		951		Z	ME		99		N	
4130 0331	IR STDY FILTER ELEMENT 3846	GS		E3			912	924	924	A	ME	YD	99	GS	N	
4130 0333	F F 300 FILTER AIR CONDITIONING VISCOUS	YD		H5			912	922	921	G		YD	99		U	
4130 0334	A A XXXXX FILTER AIR EXTENDED AREA INITI	YD		F4			912	922	921	G		YD	99		U	
4130 0335	A A XXXXX COOLING TOWERS LIQUID	YD		F4			912	922	921	G		YD			U	
4130 0336	F F 310B FILTER AIR CONDITONING VISCOUS	YD		H5			912	922	921	G	MI	YD	99		U	
4130 0337	MIL F 29177A FILTER AIR EXTENDED AREA	YD		H5			921	924	924	A		YD	99		N	
4130 TOTAL-	**15, DELINQUENT- 4, STATUS CODES: A- 8, G- 4, Y- 0, Z- 3**															
4140 N066	MIL F 68F 2 FAN CIRCULATING	SH		A2		931		951		Z					N	
4140 N068	MIL F 19004A FAN CENTRIFUGAL	SH		A2		931		951		Z					N	
4140 0062	AMCA 300 85 REVERBERANT ROOM METHODS FOR	YD		F5	B		893	911	921	G	ME	YD	99		U	
4140 0067	MIL F 151E FAN CIRCULATING	SH		A2		931		951		Z	ME				N	
4140 0073	W F 2793 FANS CENTRIFUGAL DRAFT FORCED	YD		B4			914	924	924	A		YD			N	
4140 0074	MIL F 18523C FANS CENTRIFUGAL DRAFT FORC	YD		H5			914	924	924	A		YD			N	
4140 TOTAL-	**6, DELINQUENT- 0, STATUS CODES: A- 2, G- 1, Y- 0, Z- 3**															
4210 A348	MIL-V-62574 VALVE FIRE EXTINGUISHER	AT		B4			891	893	902	A	AT				U	B
4210 F236	MIL T 83965A TRUCK FIRE FIGHTING A/S32P	84		B4			882	902	911	A			99		U	B
4210 F237	MIL T XXXXX TRUCK FIRE FIGHT SRID MTD	84		B4			882	902	911	A			99		U	B
4210 F403	MIL T XXX TANKER WATER UTILITY P18	84		B4			892	912	912	A			99		U	C
4210 F422	MIL T XXXXX TRUCK FIREFIGHT STRUC 1000GP	84		B4			902	922	922	A			99		N	D
4210 F423	MIL E XXXXX EXTINGUISHER FIRE HALON 1211	84		B4			902	922	922	A			99		N	D
4210 N203	MIL E XXX EXTINGUISHER FIRE HALON 1211	SH		A4			854	874	874	A					N	C
4210 N409	MIL P 24589 PROPORTIONERS BALANCED	SH		D2			892	912	912	A					N	C
4210 N416	MIL E 24091C 1 EXTINGUISHER FIRE	SH		C1			894	914	914	A					U	C
4210 N418	MIL R 24414C REELS AND GUIDES HOSE	SH		A2			901	921	921	G					U	
4210 N440	MIL H 24606 A HOSE ASSEMBLIES	SH		D2		931		951		Z					N	
4210 N443	MIL P 15208 A 1 PROPORTIONERS	SH		A2		931		951		Z					N	
4210 N444	MIL N 24408 B 1 NO22LES FIRE HOSE	SH		A2			912	932	921	G					U	
4210 N448	MIL S 24686 SPRINKLER AUTOMATIC	SH		A2			914	934	934	A		SH			N	
4210 N449	MIL E 24572A 1 EXTINGUISHER FIRE	SH		A2			914	934	934	A		SH			N	
4210 N450	MIL T 28690 TRUCK FIREFIGHTING STRUCTURA	YD		B4			921	921	921	G		YD			N	
4210 N451	MIL T 28691 YD TRUCK FIREFIGHTING STRUCT	YD		B4			921	921	921	G		YD			N	
4210 0045 30	MIL L 12197 LADDERS FIRE	ME		H5			921	941	941	A	ME	YD	84	CS	N	
4210 0387	MIL T 10224 TRUCK FIRE 1000 GPM	ME		A2			874	894	924	A	ME	MC		CS	U	
4210 0388	MIL T 11407 TRUCK FIRE 1000 GPM	ME		A2			874	894	924	A	ME	MC	99		U	
4210 0389	MIL T 52944 TRUCK FIRE DRY CHEMICAL	ME		A2			874	894	924	A	ME		99		U	
4210 0391	O D 1407 1 DRY CHEMICAL FIRE	SH		A2			884	904	904	A	ME	SH	84		N	C
4210 0410	ZZ H 451H HOSE FIRE WOVEN JACKETED RUBBE	YD		D2			892	904	922	A	ME	YD	99		U	D
4210 0419	MIL C 52404 CONNECTIONS HOSE	ME		F2			901	921	941	A	ME	YD	99	CS	U	
4210 0430	UL 246 82 HYDRANTS FOR FIRE PROTECTION	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0431	UL 711 90 FIRE EXTINGQUISHERS RATING & F	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0432	UL 19 78 WOVEN JACKETED RUBBER LINED FIR	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0433	UL 789 87 INDICATOR POSTS FOR FIRE PROTE	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0434	UL 299 82 DRY CHEMICAL FIRE EXTINGUISHER	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0435	UL 1093 90 HALOGENATED AGENT FIRE EXTING	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0441	MIL H 24146 HEADS SPRINKLER FIRE	SH		D2		931		951		Z	ME	SH	11		N	
4210 0442	MIL V 17360 E VALVES CYLINDER	SH		A1			911	931	931	A					U	
4210 0445	MIL F 24385 D FIRE EXTINGUISHING AGENT	SH		A2			912	932	922	G		SH	99		U	
4210 0446	A A XXXXX AERIAC LADDER PLATFORM	84		B4			913	913	933	A			99		N	
4210 0451	NFPA 1931 DESIGN OF FIRE LADDERS	ME		F5			921	941	941	A	ME	YD	84	CS	N	
4210 0452	NFPA 1931 DESIGN OF FIRE LADDERS	ME		F5			921	941	941	A	ME	YD	84	CS	N	
4210 0453	MIL L 12197 LADDERS FIRE	ME		H5			921	941	941	A	ME	YD	84	CS	N	
4210 TOTAL-	**37, DELINQUENT- 8, STATUS CODES: A- 29, G- 5, Y- 0, Z- 3**															
4220 N320	MIL L 24247B LIFE PRESERVER VEST TYPE	SH		B2			902	902	902	A					N	C
4220 N345	MIL D 22962 DIVING APPARATUS SELF	SH		D2			912	932	932	A					N	
4220 N349	MIL C 24316A CYLINDER CONPRESSED GAS	SH		D2			882	884	884	A					N	C
4220 N360	MIL L XXX LIFE PRESERVER UTILITY AUTO	SH		A4			894	914	914	A					N	C
4220 N371	MIL R 15041 C RELEASES LIFESAVING	SH		D2		931		951		Z					U	
4220 N372	MIL R 19558 A 1 REGULATOR AIR	SH		D2		931		951		Z		SH			N	
4220 N374	MIL E 23155 B ESCAPE APPLIANCE	SH		D2		931		951		Z					U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	OC FU TU T	T RT HS RT	C O N S	C N N D
4220 N379	MIL L 16383H LIFE PRESERVER	SH		A2			921	941	941	A					N	
4220 0352	MS 23004A ADAPTOR STRAIGHT DISTILL BAG	84		A2			884	904	904	A		AS	99		N	C
4220 0354	MIL L 18045F 2 LIFE PRESERVERS VEST INHE	SH		C1			891	911	911	A	ME	SH	99		N	C
4220 TOTAL-	**10, DELINQUENT- 5, STATUS CODES: A- 7, G- 0, Y- 0, Z- 3**															
4230 A093	MIL C 51098E CYLINDER NITROGEN FILLED	EA		A1			913	914	914	A	EA	YD	99	GS	N	C
4230 A094	MIL F 51531AEA FLUID CONTAINER M13	EA		A2			914	922	921	G	EA	YD	99	GS	U	
4230 A095	MIL D 51559 EA DECONTAMINATING M13	EA		A4			914	922	921	G	EA	YD	99	GS	U	
4230 A096	MIL D 51533AEA DECONTAMINATING APPARATUS	EA		A2			914	921	921	G	EA	YD	99	GS	U	
4230 A097	MIL D 51048FEA DECONTAMINATING APPARATUS	EA		A1			914	921	921	A	EA	YD	99	GS	N	C
4230 A098	MIL D 51468CEA DECONTAMINATION KIT	EA		A2			914	923	923	A	EA	SH	99	GS	N	
4230 F080	MIL C XXXXX CHEM WARFARE AGENT DRY SORB	84		B4			882	902	911	A			99		U	B
4230 TOTAL-	**7, DELINQUENT- 3, STATUS CODES: A- 4, G- 3, Y- 0, Z- 0**															
4240 A015	MIL R 51279CEA RESUSCITATION TUBE MI	EA		H5			912	913	913	A	EA	SH	99	GS	N	C
4240 A029	MIL H 0010132KEA DISK VALVE OUTLET	EA		A2			913	914	914	A					N	C
4240 A032	MIL H 0014506GEA HOSE AIR DUCT	EA		A1			914	921	914	G	EA	SH	99	GS	U	
4240 A987	MIL C 52707 COVER FOXHOLE	ME		D2			901	921	941	A					U	
4240 F003	A A 50722A BREATHING APPARATUS 30 MIN	84		C2			904	914	914	A		AS	99		N	C
4240 F004	MIL STD 1805A BREATHING APPARATUS 30 MIN	84		C2			904	921	921	A		AS	99		N	C
4240 F940	MIL F XXXXX FACESHEILD RIOT	84		B4			881	901	911	A			99		U	B
4240 F950	MIL H XXXXX HELMET CHEM WARFARE FIREFIGH	84		B4			882	902	911	A			99		U	B
4240 N002	MIL STD XXX MARKING SYSTEM	SH		A4			903	923	923	A					N	
4240 0546	EP STDY INDUSTRIAL BREATHING APPARATUS	EA		A3			873	883	903	A	EA	SH	99	GS	U	B
4240 0568	IR STUDY SAFETY EQUIPMENT 520 6	GS		E3			903	913	922	A	EA	SH	99	GS	U	D
4240 0569	MIL STD 1422 MASK CBR	EA		A2			912	914	914	A		SH	99	GS	N	C
4240 0575	A A 1110A GOGGLES INDUSTRIAL PLASTIC	EA		F5			913	922	922	A	EA	SH	99	GS	N	D
4240 0576	DOD G 51510 GOGGLES INDUSTRIAL	EA		H5			914	922	922	A	EA	SH	99	GS	N	D
4240 0577	MIL V 3293B VALVE ANTI BACK DRAFT M1	EA		A2			914	922	922	A	EA	SH	99	GS	N	D
4240 0578	GG G 513C GOGGLES INDUSTRIAL	EA		H5			921	922	922	A			99	GS	N	D
4240 0579	GGG H 211D HELMETS WELDERS HANDSHIELD	EA		H5			921	922	922	A	EA	SH	99	GS	N	D
4240 TOTAL-	**17, DELINQUENT- 8, STATUS CODES: A- 16, G- 1, Y- 0, Z- 0**															
4310 F116	MIL P 83950 PUMP VACUUM POSITIVE DISPLAC	84		A2			884	904	904	A			99		N	C
4310 F117	MIL C 26805G COMPRESSOR UNITS AIR/GAS	84		A2			884	904	904	A			99		N	C
4310 F118	MIL C 26165 COMPRESSOR AIR AF-E32A-1	84		A2			884	904	904	A			99		N	C
4310 N103	MIL STD 1622 CLEANING OF SHIPBOARD	SH		D2			861	881	914	A					U	B
4310 N112	MIL C 23961A 1 COMPRESSORS HIGH PRESSURE	SH		A2			912	932	932	A					N	
4310 N113	MIL V 18683A 1 VACUUM PUMPS POWER DRIVEN	SH		C2			882	902	914	A					U	B
4310 0179	MIL C 26037G COMPRESSOR RECIP TYPE MC 11	84	99	B2			902	912	912	A	AV		99		N	C
4310 0189	UL 984 91 HERMETIC REFRIGERANT MOTOR COM	YD		F5	B		921	931	931	A		YD			N	
4310 TOTAL-	**8, DELINQUENT- 6, STATUS CODES: A- 8, G- 0, Y- 0, Z- 0**															
4320 A319	MIL P 52109 PUMPS CENT 2 INCH	ME		F2			903	923	923	A	ME	YD		CS	N	
4320 A322	MIL P 52469 PUMP CENT DED 200 GPM	ME		H5			903	923	921	G					U	
4320 A341	MIL P 3230G PUMPING ASSY 35 GPM	ME		B1			914	914	914	A	ME				N	C
4320 A343	MIL S 52506C SEALS SHAFT FOR PUMPS	ME		D2			914	934	934	A	ME				N	
4320 A346	MIL P 52746 PUMP ASSEMBLY 100 GPM	ME		B2			921	941	941	A					N	
4320 A350	MIL P 52235 PUMP RECIP HND DRVN BILGE	ME		D5	A		921	941	941	A					N	
4320 F287	MIL P 38447B PUMPING ASSY A/M32R-22	84		A2			884	904	904	A			99		N	C
4320 F288	MIL P 38193B PUMPING ASSY PMU-27/M	84		A2			884	904	904	A			99		N	C
4320 F289	MIL P 26958A PUMP ROTARY POW DR MB-1	84		A2			884	904	904	A			99		N	C
4320 N236	MIL P 21343 1 PUMPS CENTRIFUGAL	SH		D2			851	871	924	A					U	
4320 N243	MIL P 22302 2 PUMPS CENTRIFUGAL BOILER	SH		D2			853	873	914	A					U	B
4320 N253	MIL P 24475 PUMPS CENTRIFUGAL SEWAGE	SH		D2			861	881	914	A					U	B
4320 N334	MIL P 17552F YD PUMP UNITS CENTRIFUGAL	YD		A2			912	931	921	G		YD			U	
4320 N335	MIL P 17551F YD PUMP UNIT CENTRIFUGAL SA	YD		A2			912	931	914	G		YD			U	
4320 N337	MIL P 17945 A PUMPS CENTRIFUGAL	SH		A5			913	923	923	A					N	
4320 N338	MIL P 28501C YD PUMP ASSEMBLIES DEEP WEL	YD		D2			913	931	921	G		YD			U	
4320 N339	MIL W 28517B YD WATER SUPPLY SYSTEM AUTO	YD		D2			913	931	921	G		YD			U	
4320 N340	MIL P 28520C YD PUMPING ASSEMBLY FLAMMAB	YD		D2			913	931	931	A		YD			N	
4320 N352	MIL P 21214C YD PUMP UNIT CENTRIFUGAL VE	YD		H5			921	924	924	A		YD			N	
4320 0321	A A XXX PUMP CENT DED 200 GPM	ME		F4	A		903	923	921	G					U	
4320 0324	MIL P 10360 PUMP CENT 4 AND 6 INCH	ME		D2			903	923	923	A	ME		99		N	
4320 0336	MIL P 17861F PUMP UNIT CENTRIFUGAL PORTA	YD		A2			912	924	914	G		YD	99		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4320 0349	A A XXXX PUMP RECIP HND DRVN BILGE	ME		F4	A		921	941	941	A		•			N	
4320 TOTAL-	**23, DELINQUENT- 6, STATUS CODES: A- 16, G- 7, Y- 0, Z- 0**															
4330 F064	MIL F 83243A FILTER SEPARATOR FFU-18--24	84		A2			884	904	904	A			99		N	C
4330 F065	MIL F 38008D FILTER ELEMENT MXU-234/E	84		A2			884	904	904	A			99		N	C
4330 F066	MIL F38007D FILTER ELEMENT MXU-233/E	84		A2			884	904	904	A			99		N	C
4330 F067	MIL F 27707H FILTER ELEMENT FLUID FFU-5E	84		A2			884	904	904	A			99		N	C
4330 F068	MIL F 27660G FILTER ELEMENT FLUID FFU-3E	84		A2			884	904	904	A			99		N	C
4330 F069	MIL F 27630D FILTER SEPARATOR FFU-2/E	84		A2			884	904	904	A			99		N	C
4330 F070	MIL F 27629D FILTER SEPARATOR FFU-1/E	84		A2			884	904	904	A			99		N	C
4330 N055	MIL P 20632A 1 PURIFIERS CENTRIFUGAL OIL	SH		D2			882	901	913	A					U	B
4330 N081	MIL F 24702 FILTER ELEMENTS HYDRAULIC	SH		C1			912	932	932	A		SH			N	
4330 N081 01	MIL F 24702 1 FILTER ELEMENTS HYDRAULIC	SH		C1			912	932	932	A		SH			N	
4330 N087	A A XXX PORTABLE FILTRATION CART	SH		A4			911	911	931	A		SH			N	
4330 N088	MIL F 24724 FILTER HOUSINGS HYDRAULIC	SH		A1			912	932	932	A		SH			N	
4330 N088 01	MIL F 24724 1 FILTER HOUSINGS HYDRAULIC	SH		A1			912	932	932	A		SH			N	
4330 N088 02	MIL F 24724 2 FILTER HOUSINGS HYDRAULIC	SH		A1			912	932	932	A		SH			N	
4330 0060	MIL F 38009F FILTER SEPARATOR FFU-11/E	84		A2			884	904	904	A	ME		99		N	C
4330 0071	MIL F 8901E FILTER SEPARATORS	ME		A2			893	913	933	A	ME	AS	11	CS	U	
4330 0090	MIL F 52556 FILTER SEPARATOR 100 GPM	ME		B4			931	933	921	G					U	
4330 0880	AMS 7259A RINGS SEALING FLUOROCARBON	11		A5			913	923	921	A	MR	AS	11		N	
4330 TOTAL-	**18, DELINQUENT- 9, STATUS CODES: A- 17, G- 1, Y- 0, Z- 0**															
4410 N068	MIL-B-1947 A 5 BLOWERS SOOT	SH		A2			911	931	931	A		SH			N	
4410 N069	MIL B 16747 C BOILER STEAM HIGH PRESSURE	SH		A2			911	931	931	A					N	
4410 N083	MIL B 21331C BOILER STEAM HIGH	SH		D2		931		951		Z					N	
4410 N084	MIL B 18381D BOILER STEAM HIGH PRESSURE	SH		A1		931		951		Z					N	
4410 0080	MIL F 18113E FEEDERS BOILER WATER TREATM	YD		D2			902	914	934	A		YD	99		U	
4410 0081	UL 726 88 OIL FIRED BOILER ASSEMBLIES	YD		F5	B		903	914	934	A	ME	YD	99		U	
4410 TOTAL-	**6, DELINQUENT- 0, STATUS CODES: A- 4, G- 0, Y- 0, Z- 2**															
4420 N067	MIL C 19713A 3 COOLER FLUID	SH		A2			911	931	931	A					N	
4420 N074	MIL W 21965D WATER COOLING	SH		A1		931		951		Z					N	
4420 0073	MIL H 17660D HEATERS FLUID DEAERATING	YD		A2			903	923	923	A	ME	YD			N	
4420 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 1**															
4440 N064	MIL D 24693 DEHYDRATOR CONDENSER FILTER	SH		C1		931		951		Z					N	
4440 N065	MIL D 24322 DEHUMIDIFIERS ROTARY	SH		A2		931		951		Z					N	
4440 0061	MIL D 16886H DEHUMIDIFIER DRY DESICCANT	YD		A2			902	914	934	A		YD			U	
4440 0066	MIL D 3263B DESICCANT CONTAINERS	SH		A2		931		951		Z	ME	SH			N	
4440 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 3**															
4460 N050	MIL P 23917 2 PRECIPITATOR ELECTROSTATIC	SH		A2		931		951		Z					N	
4460 N051	MIL F 15919D FILTER AIR ACTIVATED	SH		A1		931		951		Z					N	
4460 N052	MIL D 17847E DEHYDRATOR DESICCANT	SH		A1		931		951		Z					N	
4460 N053	MIL F 22963B 1 FILTER AIR	SH		A1		931		951		Z					N	
4460 N054	MIL D 23523D DEHYDRATOR LOW PRESSURE	SH		C1		931		951		Z					N	
4460 TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 5**															
4470 N064	MIL STD 1308C MATERIAL APPLICATION	SH		A2			851	871	871	A					N	C
4470 N068	MIL STD 1308D MATERIAL APPLICATION AND	SH		A2			912	932	932	A					N	
4470 N070	MIL I 24064 D ION EXCHANGER AND	SH		A2			913	933	933	A					N	
4470 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
4510 N001	MIL H 19387A HEADS SPRINKLER AND WASH	SH		H5			873	893	893	A					N	C
4510 N010	MIL F 163 G FAUCETS SINGLE AND DOUBLE	SH		H5		931		951		Z					N	
4510 N011	MIL V 15020 F VALVES FLUSH SHIPBOARD	SH		C1		931		951		Z					N	
4510 N012	MIL S 2041 A 1 SINKS NAVAL SHIPBOARD USE	SH		C1		931		951		Z					N	
4510 N013	MIL H 19387 A 1 HEADS SPRINKLER AND	SH		A2		931		951		Z					N	
4510 0260	A A 2703 SOAP DISPENSERS	YD		F4			904	914	914	G		YD	84		U	
4510 0261	A A 2524 HOLDER TOILET PAPER	YD		F4			904	914	914	G	ME	YD	99		U	
4510 0271	ASME A112.6.1M 88 SUPPORTS FOR OFF SHORE	YD		F5	B		912	922	921	G	ME	YD	99		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4510 0272	ANSI Z124.1 87 CHG NOT3 PLASTIC BATHTUB	YD		F5	B		914	924	914	G		YD	99		U	
4510 0273	SMACNA GFSR GUIDELINES FOR SEISMIC RESTR	YD		F5	B		914	932	932	A		YD			N	
4510 0274	ANSI Z124.9 URINAL FIXTURES FOR USE BY	YD		F5	B		914	932	932	A		YD			N	
4510 0275	MIL S 19114E SINKS SCULLERY SERVICE & DE	YD		A2			914	932	932	A		YD	99		N	
4510 0276	MIL D 3156C DRAIN FLOOR CAST IRON	ME		H5			914	934	934	A	ME		99		N	
4510 0277	ASME A112.21.1M 91 FLOOR DRAINS	YD		F5	B		921	931	931	A	ME	YD	99		N	
4510 TOTAL-	**14, DELINQUENT- 1, STATUS CODES: A- 6, G- 4, Y- 0, Z- 4**															
4520 N002	MIL H 22881D HEATERS WATER STEAM HEATED	SH		D2			881	901	911	A					U	B
4520 N003	MIL H 965D 2 HEATERS WATER ELECTRIC	SH		A2			881	901	911	A					U	B
4520 N006	MIL H 15289 B HEATERS SPACE ELECTRIC	SH		H5		931		951		Z					N	
4520 N007	MIL B 17748C 1 BOILERS HEATING LOW	SH		A2		931		951		Z					N	
4520 N008	MIL U 17293 D 1 UNIT HEATER AIR	SH		A2		931		951		Z					N	
4520 N009	MIL H 3117 C 1 HEATERS CONVECTION STEAM	SH		A2		931		951		Z					N	
4520 N024	MIL V 22549D VALVES ANGLE RELIEF FOR	SH		A2			894	894	911	A					U	B
4520 0330	MIL H 44086A 1 HEATER WTR LIQ FUEL M80	GL		F2			882	892	921	A	GL	YD	99	CS	U	B
4520 0338	MIL H 16451F HEATERS WATER LIQUID FUEL	YD		A2			902	914	934	A	ME	YD	99		U	
4520 0339	MIL P 17749E PUMPING UNITS CONDENSATE RE	YD		D2			902	914	934	A		YD			U	
4520 0340	A A XXXXX HEATERS CONVECTION STEAM OR HO	YD		A4			902	914	934	A	ME	YD	99		U	
4520 0341	A A XXXXX RADIATORS HEATING STEAM & HOT	YD		A4			902	914	934	A	ME	YD	99		U	
4520 0342	A A XXXXX RADIATOR HEATING BASEBOARD PAN	YD		A4			902	914	934	A	ME	YD	99		U	
4520 0345	UL 1096 86 ELECTRIC CENTRAL AIR HEATING	YD		F5	B		903	914	934	A	ME	YD	99		U	
4520 0346	UL 795 88 COMMERICAL INDUSTRIAL GAS HEAT	YD		F5	B		903	914	934	A	ME	YD	99		U	
4520 0348	UL 441 86 GAS VENTS	YD		F5	B		904	923	914	G		YD			U	
4520 0349	UL 103 89 CHIMNEYS FACTORY BUILT RESIDEN	YD		F5	B		904	923	914	G		YD			U	
4520 0350	MIL H 00135 14G GL HEATERS SPA RA TY	GL		F2			914	924	924	A	GL	YD	99	CS	N	
4520 TOTAL-	**18, DELINQUENT- 4, STATUS CODES: A- 12, G- 2, Y- 0, Z- 4**															
4530 0001	UL 296 89 OIL BURNERS STD FOR SAFETY	YD		F5	B		903	914	934	A	ME	YD	99		U	
4530 0002	UL 353 89 LIMIT CONTROLS STD FOR SAFETY	YD		F5	B		903	914	914	A	ME	YD	99		N	C
4530 0003	MS 49007A NOZZLES OIL BURNER	ME		D2			912	932	932	A	ME		99		N	
4530 0004	MIL C 0043343D GL CONTROL FUEL FLOW MCA	GL		F2			914	924	924	A	GL	YD	99	CS	N	
4530 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
4540 A003	MIL H 52113B GL 1 HEATER IMMERSION LIQ	GL		F2			911	921	922	A	GL				U	D
4540 0003	MIL H 22577 C 1 HEATING ELEMENTS	SH		H5		931		951		Z	ME	SH	99		N	
4540 0004	NFPA 82 STDS ON INCINERATORS WASTE & LIN	YD		F5	B		914	924	921	G		YD			U	
4540 0005	NEMA DC 3 RESIDENTIAL CONTROLS ELECTRICA	YD		F5	B		914	924	914	G		YD			U	
4540 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 1, G- 2, Y- 0, Z- 1**															
4610 A124	MIL R 53013 REPAIR KIT 6 INCH HOSELINE	ME		D2			904	924	924	A					N	
4610 A125	MIL R REVERSE OSMOSIS WTR PURIF UNIT	ME		B4			904	913	922	A					U	D
4610 A129	MIL-H-12732F HYPOCHLORINATION UNIT	ME		B1			921	921	921	G	ME				N	
4610 N087	DOD B XXX BROMINE TREATMENT SYSTEM	SH		A4			864	884	914	A					U	B
4610 N116	MIL C XXX CARTRIDGES BROMINE FOR POTABLE	SH		A4			901	921	921	A					N	C
4610 N129	MIL W 1667E NAVY WATER PURIFICATION UNI	YD		H5			921	931	931	A		YD			N	
4610 0127	A-A-XXX DEMINERALIZER WATER	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
4610 0128	A-A-XXX CARTRIDGE, DEMINERAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
4610 0129	MIL H 12732E HYPOCHLORINATION UNIT	ME		B1			914	922	921	Y	ME				U	
4610 TOTAL-	**9, DELINQUENT- 4, STATUS CODES: A- 7, G- 1, Y- 1, Z- 0**															
4620 N034	MIL-D-18641E 10 DISTILLATION UNITS WATER	SH		D2			853	873	914	A		SH			U	B
4620 0037	MIL D 15691F DISTILLATION UNITS WATER	YD		D2			901	921	914	G		YD	99		U	
4620 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
4710 A024	MIL P 11087F PIPE STEEL GROOVED	ME		D2			912	932	932	A					N	
4710 F013	MIL T 8231 TUBES COPPER SILTCONE NTC	11		H5			883	903	903	A			11		N	C
4710 N007	MIL T 16286E 1 TUBE STEEL SEAMLESS	SH		A2			881	891	911	A					U	B
4710 N008	MIL STD 1627B BENDING OF PIPE OR TUBE	SH		D2			881	891	911	A					U	B
4710 N010	MIL T 22214B TUBE CONDENSER AND HEAT	SH		A1			881	901	911	A					U	B
4710 N017	MIL T 16420K TUBE COPPER NICKEL ALLOY	SH		D2			891	911	911	A					N	C
4710 N021	MIL STD XXX PIPING SYSTEM DRAWING	SH		A4			904	904	924	A					N	
4710 N022	MIL-I-15119A TUBNG,ROUND,SEAM, ALOY STEL	OS		D5			912	914	914	A					N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL F Q YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC RU T YT	NC AU FU YT	AC	OC TU HS RT	T R N S	C O N D
4710 0021	ASTM D3298 81 PERFORATED STYRENE RUBBER	YD		H5			902	914	904	G	YD			U	
4710 0041	MIL P 236G PIPE CULVERT NESTABLE	ME		D2			904	924	924	A	ME YD			N	
4710 0042	ASTM D2104 89 POLYETHYLENE PE PLASTIC PI	YD		F5	B		904	922	921	G	ME YD	99		U	
4710 0044	ASTM D2666 89 POLYBUTYLENE PB PLASTIC TM	YD		F5	B		904	922	914	G	ME YD	99		U	
4710 0045	ASTM D2949 89 3.25 IN OUTSIDE DIAMETER	YD		F5	B		904	922	914	G	ME YD	99		U	
4710 0048	ASTM D2997 84 CENTRIFUGALLY CAST REINFOR	YD		F5	B		904	922	914	G	ME YD	99		U	
4710 0049	ASTM D3000 89 POLYBUTYLENE PE PLASTIC PI	YD		F5	B		904	922	921	G	ME YD	99		U	
4710 0061	ASTM D3138 89 SOLVENT CEMENTS FOR TRANSI	YD		F5	B		904	922	921	G	ME YD	99		U	
4710 0069	ASTM A53 90 PIPE STEEL BLACK AND HOT DIP	YD		F5	B		912	922	922	A	ME YD	99		N	D
4710 0082	ASTM D2661 90 ACRYLONITRILE BUTADIENE ST	YD		F5	B		913	924	924	A	ME YD			N	
4710 0084	ASTM A450 AF40M 916 GEN REQ CARBON TUBE	MR		A5	B		921	921	921	G	MR SH			N	
4710 0085	ASTM B224-80 STANDARD CLASSIFICATION OF	CS		H5	B		914	924	921	G		99	CS	U	
4710 0086	ASTM B338-91 TUBES TITANIUM WELDED CNONS	MR		A5	B		921		921	G	MR SH			N	
4710 0087	MIL T 5695D TUBING STEEL CORROSION RESIS	11		H5			921	931	931	A	AS	11		N	
4710 0089	AWWA M11 89 STEEL PIPE A GUIDE FOR DESIG	YD		F5	B		921	921	921	G	ME YD	99		N	
4710 088	AMS 5563 STEEL TUBING SEAMLESS & WELDED	11		G5			921	931	931	A	AS	11		N	
4710 0947	SAE HIR 1528 SEAWATER SYSTEM DESIGN	SH		F5			872	892	914	A				U	B
4710 0988	MIL T 3520C TUBING STEEL	ME		D2			912	932	932	A				N	
4710 0992	AMS 5578C STEEL TUBING WELDED CORROSION	11		A5			913	923	921	A	MR AS	11		N	
4710 0993	AMS 5586D ALLOY TUBING WELDED CORROSION	11		A5			913	923	921	A	MR AS	11		N	
4710 0994	AMS 6372H STEEL TUBING MECHANICAL	11		A5			913	923	921	A	MR AS	11		N	
4710 0995	AMS 6374A STEEL TUBING SEAM FREE ROUND	11		A5			913	923	921	A	MR AS	11		N	
4710 0996	AMS 6381E STEEL TUBING MECHANICAL	11		A5			913	923	921	A	MR AS	11		N	
4710 1001	WW T 791 TUBE BRASS SEAMLESS NTC 1	11		H5			883	903	903	A	MR AS	11		N	C
4710 1075	ASTM A520 88 SEAMLESS & ELECTRIC RESISTA	YD		F5	B		891	903	911	A	ME YD	99		U	B
4710 1086	ASTM E309 83R87 EDDY CURRENT EXAMINATION	YD		F5	B		892	904	923	A	ME YD	99		U	
4710 1111	MIL P 24691 1 PIPE AND TUBE CARBON ALLOY	SH		A1			894	914	914	A	ME SH			N	C
4710 1111 02	MIL P24691 1 PIPE AND TUBE CARBON ALLOY	SH		C1			894	914	914	A	ME SH			N	C
4710 1111 03	MIL P 24691 2 PIPE AND TUBE CARBON ALLOY	SH		C1			894	914	914	A	ME SH			N	C
4710 1111 04	MIL P 24691 3 PIPE AND TUBE CARBON ALLOY	SH		C1			894	914	914	A	ME SH			N	C
4710 1132	ASTM B745\B745M 89 CORRUGATED ALUMINUM	YD		F5	B		894	912	923	A	ME YD	99		U	
4710 1141	IR STDY TUBE NONMETALLIC 392 39	CS		E3	P		901	911	924	A	ME SH	99		U	

4710 TOTAL- 40, DELINQUENT- 13, STATUS CODES: A- 29, G- 11, Y- 0, Z- 0

4720 A004	MIL H 47305 MI HOSE ASSEMBLY	MI		H5			903	912	921	G				U	
4720 A005	SAE-J-517HYDRAULIC HOSE	AT		F5			903	913	913	A	AT			N	C
4720 A033	MIL H 53063 HOSE ASSEMBLY ELASTOMER LTWT	ME		B2			914	924	924	A	ME			N	
4720 A034	MIL H 53064 HOSE ASSEMBLY ELASTOMER LTWT	ME		B2			914	924	924	A	ME			N	
4720 A052	MIL H 52204F HEATER SPACE	ME		B2			914	914	914	G				N	
4720 F031	MIL H 27301 HOSE ASSY METAL CRYO LIQUID	68		D2			873	883	914	A		68		U	B
4720 N003	MIL H 17902 F HOSES END FITTINGS AND	SH		C1			902	922	922	A				N	D
4720 N024	MIL H 17666A HOSE METAL CORRUGATED	SH		H5		931		951		Z				N	
4720 N025	MIL H 22240F 1 HOSE RUBBER PETROLEUM	SH		A2		931		951		Z				N	
4720 N026	MIL H 24135A HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z				N	
4720 N026 01	MIL H 24135 1 HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z				N	
4720 N026 02	MIL H 24135 2 HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z				N	
4720 N026 03	MIL H 24135 3 HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z				N	
4720 N026 04	MIL H 24135 5 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z				N	
4720 N026 05	MIL H 24135 6 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z				N	
4720 N026 06	MIL H 24135 7 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z				N	
4720 N026 07	MIL H 24135 8 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z				N	
4720 N026 08	MIL H 24135 9 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z				N	
4720 N027	MIL H 24565 1 HOSE AND FITTINGS·OIL	SH		A2		931		951		Z	SH			N	
4720 N028	MIL-H-24595 1 HOSE WIRE REINFORCED	SH		A2		931		951		Z	SH			N	
4720 N035	MIL H 22343A AS HOSE ASSMBLS MET LIQ OXY	AS		R2			921	941	941	A	AS			N	
4720 N036	MIL H 18158D 1 HOSE ASSEMBLY AIR DUCT	SH		A2			881	901	911	A				U	B
4720 N049	MIL H XXX HOSE ASSEMBLY HOSE THERMOPLAST	SH		A4			893	911	911	A				N	C
4720 N051	MIL H 2217C 1 HOSE ASSEMBLIES WIRE	SH		A2			884	904	904	A				N	C
4720 0009	ZZ T 831E TUBING RUBBER AND PLASTIC	ME		D2			904	924	924	A				N	
4720 0010	MIL H 3868F HOSE ASSEMBLIES NON METALLIC	ME		H5			911	931	931	A	ME			U	
4720 0012	MIL-H-52471 HYDRAULIC HOSE	AT		H5			911	921	921	A	AT	99		N	C
4720 0013	MIL H 0015100F 4 HOSE RUBBER WIRE	SH		H5			911	911	913	A				N	B
4720 0014	MIL-D-38386 DUCT ASSEMBLY, GROUND, CONDI	82		C2			911	931	931	A		99		N	
4720 0015	MIL H 3707F HOSES AND HOSE ASSEMBLIES	ME		F2			912	932	932	A	ME			N	
4720 0017	MIL H 52471 HOSE AND HOSE ASSYS	AT		H5			913	923	923	A	AT	99		N	
4720 0021	MIL H 26385D HOSE OXYGEN AND PRESSURIZA	71		C1			913	923	923	A		99		N	
4720 0022	MIL H 83797 HOSE RUBBER LIGHTWEIGHT ME	82	CS	A2			924	944	944	A	AV	99		N	
4720 0022 01	MIL H 83797/1 HOSE RUBBER LIGHTWEIGHT	82	CS	A2			924	944	944	A	AV	99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4720 0023	ISO 3861 91 RUBBER HOSES FOR SAND & GRIT	YD		F5	B		914	932	932	A		YD	99		N	
4720 0024	ZZ H 500C AMDI HOSE RUBBER & HOSE ASSEMB	YD		C1			914	932	932	A		YD	99		N	
4720 0025	MS24548 HOSE ASSEMBLY TETRAFLUOROETHYLE	71		D2			914	924	924	A	AV	AS	99		N	
4720 0026	MIL-H-13719 HOSE ASSY RUBBER HYDRAULIC	AT		F2			921	931	931	A	AT		99		N	
4720 0027	A-A-52171 HYDRAULIC HOSE	AT		F4			921	931	931	A	AT				N	
4720 0028	MIL H 15217H HOSE RUBBER SANDBLAST	YD		H5			921	933	933	A		YD	99		N	
4720 0695	MIL H 26521 HOSE AND HOSE AS NONMETALLIC	82		F1			853	924	924	A	ME	YD	99		U	
4720 0729	MIL-H-13531 HOSE,RUBBER AND HOSE ASSY.	AT		C2			863	872	902	A	AT	MC	99		U	B
4720 0767	MIL H HOSE ASSY NONMETALIC FUEL	82		B4			883	903	903	A	ME	SH	99		N	C
4720 0775	SAE-J1401 HYDRAULIC BRAKE HOSE ASSEMBLIE	AT		F5			893	903	903	A	AT				N	C
4720 0776	A-A-XXXX HOSE ASSEMBLIES RUBBER,HYDRAULI	AT		A4			893	903	903	A	AT				N	C
4720 0777	IR STDY HOSE NONMETALLIC 4814 481	CS		E3	P		901	911	922	A	ME	SH	99		N	D
4720 0778	IR STDY TUBE NONMETALLIC 2388 239	CS		E3	P		901	911	923	A	ME	SH	99		U	
4720 TOTAL-	**47, DELINQUENT- 11, STATUS CODES: A- 32, G- 2, Y- 0, Z- 13**															
4730 A055	SAE-J-516 HYDRAULIC HOSE FITTING	AT		F5			903	913	913	A	AT				N	C
4730 A057	AA-52159 ADAPTER PIPE TO HOSE	AT		F4			903	913	913	A	AT				N	C
4730 A062	MS39155 ADPTR STR PIPE TO HOSE MALE	AR		B2			911	923	923	A	AR				N	
4730 A071	MIL C 26516 CAP LUBRICATION FTGPROT	AR		H5			911	924	924	A	AR				N	
4730 A072	MS39155 ADPTR STR PIPE TO HOSE MALE	AR		H5			911	924	924	A	AR				N	
4730 A073	MS39156 ADPTR STR TUBE TO HOSE 37DEG	AR		H5			911	924	924	A	AR				N	
4730 A077	MS 39326B CLAMP SPRING HOSE	ME		D2			912	932	932	A					N	
4730 F774	AN893 BUSHING SCREW THREAD REDUCER	82		F2			854	872	904	A	AV	AS	99		U	B
4730 N002	MIL F 24202 1 FITTINGS BUTT WELDING	SH		A2			884	904	904	A					N	C
4730 N044	ASTM F1119 BALL JOINTS OF FLEXIBLE	SH		F5			892	894	914	A					U	B
4730 N045	ASTM F 1120 CIRCULAR METALLIC BELLOWS	SH		F5			892	894	914	A					U	B
4730 N046	ASTM F 1122 QUICK DISCONNECT COUPLINGS	SH		F5			892	894	914	A					U	B
4730 N047	ASTM F 1123 NON METALLIC EXPANSION JOINT	SH		F5			892	894	914	A					U	B
4730 N048	ASTM F 1139 STEAM TRAPS AND DRAINS	SH		F5			892	894	914	A					U	B
4730 N050	MS18285 FLEXIBILITY AND STRESS	SH		H5			892	912	912	A					N	C
4730 N052	MIL S 17849D STRAINERS SEDIMENT PIPELINE	SH		D2			894	914	914	A					N	C
4730 N068	MIL C 23465 1 CONNECTION FLEXIBLE PIPE	SH		H5			911	913	913	A					N	C
4730 N070	MIL E 15330D 1 EXPANSION PIPE	SH		H5		931		951		Z					N	
4730 N074	MIL F 20042D 1 FLANGE PIPE AND BULKHEAD	SH		A1		931		951		Z					N	
4730 N075	MIL C 24706 COUPLING PIPE HEAT	SH		A2		911			931	Z					N	A
4730 N076	MS 18301A 1 HIGH PRESSURE DRAIN ORIFICE	SH		A2			911	931	931	A					N	
4730 N079	MIL T 960E 2 TRAPS STEAM INTERMITTENT	SH		C1			912	932	932	A					N	
4730 N083	MIL F 20670B FLANGE PIPE CARBON STEEL	SH		A5			912	932	932	A					N	
4730 N669	MIL STD 438E1 SCHEDULE OF PIPING	SH		A2			844	854	914	A					U	B
4730 0011	A A XXX PATCH REPAIR EMERGENCY WATER	SH		A4			901	911	911	A	ME	SH			N	C
4730 0015	MS51873 NIPPLE PIPE EXTRA STRONG STEEL	AR		F2			901	934	934	A	AR		11		U	
4730 0016	MS51953 NIPPLE PIPE STANDARD STEEL	AR		F2			901	934	934	A	AR		11		U	
4730 0019	MS24391 PLUG-BLEEDER,TUBE-PRECISION TYPE	82		D2			902	914	914	A			99		N	C
4730 0024	A-A-XXXXX COUPLING AIR BRAKE	AT		F5			902	904	904	A	AT				N	C
4730 0025	ADAPTER PIPE STRAIGHT LOW PRESSURE	AT		F5			903	913	913	A	AT	AS	99		N	C
4730 0034	MIL C 11418GCLAMPS LEAK REPAIR	ME		D2			903	923	923	A	ME				N	
4730 0035	MIL C 10387H COUPLINGS CLAMP PIPE	ME		D2			903	923	923	A	ME				N	
4730 0037	IR STDY CLAMP,HOSE 2968 296	CS		E3	P		903	913	923	A	ME	SH	99		U	
4730 0038	AN 804 REV G TEE,FLARED TUBE WITH BULKHE	82		F2			904	924	924	A	AV	AS	99		N	
4730 0039	MIL M 27386D MANIFOLD ASSEMBLIES	ME		F2			904	924	924	A	ME				N	
4730 0041	MIL C 4109 AMD 1 COUPLING HAIVES LOW PRE	82		C1			904	924	924	A	ME	AS	99		N	
4730 0042	IR STDY UNION PIPE	CS		E3	P		911	921	914	G	ME	SH	99	CS	U	
4730 0043	IR STDY ELBOW PIPE TO HOSE	CS		E3	P		911	921	921	G	ME	SH	99	CS	U	
4730 0044	MS24395 TEE TUBE BULKHEAD PRECISION TYPE	82		F1			904	924	924	A			99		N	
4730 0045	MS 24335 FLANGE BULKHEAD MOUNTING REV B	82		B2			904	924	924	A		AS	99		N	
4730 0046	IR STDY ADAPT ST PIPE TO HOSE 1355 135	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0047	IR STDY TRAP STEAM 403 40	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0048	IR STDY ELBOW TUBE TO BOSS 983 98	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0049	IR STDY ELBOW PIPE TO BOSS 171 17	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0050	MIL-F-83798 FITTING RUBBER HOSE	82	99	D2			911	931	931	A			99		N	
4730 0051	MS27053D ADAPTER ASSEMBLY FLARED STRAIGH	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0052	MS27054D ADAPTER ASSEMBLY STRAIGHT SWIVE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0053	MS27055D ADAPTER ASSEMBLY FLARED 45 ELBO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0054	MS27056D ADAPTER ASSEMBLY 45 ELBOW SWIVE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0055	MS27057D ADAPTER ASSEMBLY FLARED 45 ELBO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0056	MS27058D ADAPTER ASSEMBLY 90 ELBOW SWIVE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0057	MS27059D ADAPTER ASSEMBLY FLARED 45 FORG	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0058	MS27060 ADAPTER ASSEMBLY FLARED 90 FORG	82	CS	A2			911	931	931	A	ME	SH	99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
4730 0059	MS27061C NIPPLE SUB ASSEMBLY FLARED STRA	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0060	MS27062C NIPPLE SUB ASSEMBLY STRAIGHT SW	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0061	MS27063E ELBOW SUB ASSEMBLY FLARED 45 SW	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0062	MS27064D ELBOW SUB ASSEMBLY SWIVEL FLANG	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0063	MS27065E ELBOW ASSEMBLY FLARED 90 SWIVEL	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0064	MS27066E ELBOW SUB ASSEMBLY SWIVEL FLANG	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0065	MS27067C ELBOW SUB ASSEMBLY FLARED 45 FO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0066	MS27068C ELBOW SUB ASSEMBLY FLARED 90 FO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0067	MS27069F SOCKET HOSE COUPLING	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0068	MS27070D SLEEVE HOSE COUPLING	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0069	MS27071C UNION NIPPLE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0070	MS27072D WIRE RETAINER	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0071	MS27075F NIPPLE FLARED	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0072	MS27076D NIPPLE STRAIGHT SWIVEL FLANGE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0073	MS27077C FLANGE SWIVEL RETAINING	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0074	MS27082D ELBOW NIPPLE END SWIVEL FLANGE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0075	MS27084C ELBOW NIPPLE END SWIVEL FLANGE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0076	MS27086C ELBOW NIPPLE END FLARED TUBE TO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0077	MS27087C ELBOW NIPPLE END FLARED TUBE TO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0078	MS27381B ADAPTER ASSEMBLY FLARELESS STRA	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0079	MS2738B ADAPTER ASSEMBLY FLARELESS 45 E	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0080	MS27383B ADAPTER ASSEMBLY FLARELESS 90 E	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0081	MS27384B ADAPTER ASSEMBLY FLARELESS 45 F	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0082	MS27385B ADAPTER ASSEMBLY FLARELESS 90 F	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0083	MS27386B NIPPLE SUB ASSEMBLY FLARELESS S	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0084	MS27387C ELBOW SUB ASSEMBLY FLARELESS 45	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0085	MS27388C ELBOW SUB ASSEMBLY FLARELESS 90	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0086	MS27389B ELBOW SUB ASSEMBLY FLARELESS 45	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0087	MS27390B ELBOW SUB ASSEMBLY FLARELESS 90	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0088	MS27391D NIPPLE FLARELESS TUBE HOSE SWIV	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0089	MS27394B ELBOW NIPPLE END FLARELESS TUBE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0090	MS27395B ELBOW NIPPLE FLARELESS TUBE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0091	MS33514G FITTING END STANDARD DIMENSION	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0092	MS33656K FITTING END STANDARD DIMENSION	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0093	MS33786B FITTING INSTALLATION FLARED TUB	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0094	MIL F 27272B FITTINGS TETRAFLUOROETHYLEN	82	CS	A2			911	931	931	G	ME	SH	99		U	
4730 0095	MIL-F-52525 HOSE HYDR FITTINGS	AT		H5			911	921	921	A	AT				N	C
4730 0096	ASTM D2469 76 SOCKET TYPE ACRYLONITRILE	YD		H5			911	923	923	A	ME	YD	99		N	
4730 0097	MIL C 1213E CUP GREASE	AR		H5			911	932	932	A	AR				N	
4730 0099	MS35758B CUPS GREASE MANUAL FEED	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0100	MS35759B CUPS GREASE AUTOMATIC FEED	AR		H5			911	932	932	A	AR		99		N	
4730 0101	MS39189 TEE PIPE TO TUBE FEM PIPE END ON	AR		H5			911	932	932	A	AR				N	
4730 0102	MS39193D TEE PIPE TO TUBE FEM PIPE END	AR		H5			911	932	932	A	AR				N	
4730 0103	MS51502A NIPTUBE RGLR HEX 37 DEG FLRD	AR		H5			911	932	932	A	AR	OS			N	
4730 0104	MS51505A ELB TUBE 90DEG FLARED	AR		H5			911	932	932	A	AR	OS			N	
4730 0105	MS51513A TEE PIPE TO TUBE FEM PIPE ON BR	AR		H5			911	932	932	A	AR	OS			N	
4730 0106	MS51515A TEE TUBE BHD ON BR 37DEG FLARED	AR		H5			911	932	932	A	AR	OS			N	
4730 0107	MS51519A NIP TUBE LGE HEX FOR USE WITH O	AR		H5			911	932	932	A	AR	OS			N	
4730 0108	MS51888 LKNT ADJ 37DEG FLRD AND FLARELES	AR		H5			911	932	932	A	AR		99		N	
4730 0109	MS51889 WSHR BACK UP 37DEG FLRD AND FLAR	AR		H5			911	932	932	A	AR		99		N	
4730 0110	MS51893A ADPTR STR TUBE TO BOSS L O RING	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0111	MS51894A CROSS TUBE FLARELESS TYPE HYDR	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0112	MS51895A RDCR TUBE LGE HEX O RING	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0113	MIL P 54001A PL PIPE MAG HDLS I STL OR	AR		H5			911	932	932	A	AR	YD	99		N	
4730 0114	MIL R 17882D REPAIR KITS METALLIC	SH		A2		931	912	951	951	A	ME	SH			U	
4730 0115	MIL STD 419D CLEANING PROTECTING AND	SH		A2		931		951		Z	ME	SH			N	
4730 0117	IR STDY ADAPTER STRAIGHTH HD 302 30	CS		E3	P		912	922	922	G	ME	SH	99		U	
4730 0122	MIL R 11521F RINGS EXPANSION HOSE BRASS	ME		D2			912	932	932	A					N	
4730 0124	MS 27020D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0125	MS 27022D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0126	MS 27024D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0127	MS 27025E COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0128	MS 27026D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0129	MS 27027E COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0130	MS 27028K COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0131	MIL C 27487F COUPLING HALF QUICK	ME		F2			912	932	932	A					N	
4730 0132	MS 39336C Y CONNECTION	ME		D2			912	932	932	A					N	
4730 0133	MS 70088B ADAPTER 45 DEGREES FEMALE	ME		D2			912	932	932	A					N	
4730 0134	SAE J 1926 88 SPECIFICATION FOR STRAIGHT	SH		A5			912	932	932	A	MR	SH	99		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T C R O N N S D
4730 0135	MIL-F-27272B SUP 1 FITTINGS TETRAFLUOROE	82	CS	A2			912	914	914	A	ME	SH	99		N C
4730 0136	MIL F 52525 FITTINGS HYDRAULIC HOSE	AT		H5			913	923	923	A	AT		99		N
4730 0139	SAE J514 90 READOPTION	CS		A4			913	924	924	A	ME	SH	99		N
4730 0140	IR STDY SEAL CONICAL FLARED 198 19	CS		E3			913	933	933	A	ME	SH	99		N
4730 0145	MIL-F-8789 FITTING END ATTACHABLE HYDRAU	82		D2			913	933	933	A	ME	AS	99		N
4730 0147	MS24333E COUPLING HYDRAULIC	AS		F2			914	922	922	A	AV	AS	99		N D
4730 0148	MS24334D COUPLING HYDRAULIC	AS		F2			914	922	922	A	AV	AS	99		N D
4730 0149	MIL C 52705A COUPLING HOSE STEAM	ME		D2			914	934	934	A	ME				N
4730 0151	MS9378A COLLAR SWVL PLTD O RING TUBE	AS		R5			914	924	914	G		AS	11		U
4730 0152	MS9383 UNION TUBE AL AMS 4121 CONCL END	AS		R5			914	924	924	G	AV	AS	11		U
4730 0154	MS9082B SLEEVE SWIVEL PILOTED O RING	AS		R5			914	924	914	G		AS	11		U
4730 0155	MS9098B IEE TUBE AMC 4135 BOSS	AS		R5			914	924	914	G		AS	11		U
4730 0156	MIL C 1258E CUPS OIL LUBRICATING & OILER	YD		D2			914	932	932	A	AR	YD	99		N
4730 0157	MIL F 3268E FITTINGS PIPE STEEL SPECIAL	YD		D2			914	932	932	A	ME	YD	99		N
4730 0158	IR STDY ADAPTER BUSHING 325 32	CS		E3	P		921	932	932	A	ME	SH	99	CS	N
4730 0159	IR STDY BUSHING PIPE 1396 140	CS		E3	P		921	931	931	A	ME	SH	99	CS	N
4730 0160	MS33656	82		D2			914	934	934	A			99		N
4730 0161	AN775	82		D1			914	934	934	A			99		N
4730 0162	AN848	82		D1			914	934	934	A			99		N
4730 0163	GGG C 2794 CUPS OIL LUBRICATING & OILERS	YD		D4			921	932	932	A	AR	YD	99		N
4730 0164	A-A-52170 HYD HOSE FITTINGS	AT		F4			921	931	931	A	AT				N
4730 0165	ASTM F1007 86R91 PIPE-LINK EXPANSION JO	YD		F5	B		921	941	941	A	ME	YD	99		N
4730 0166	ASTM F1120 87 CIRCULAR METALLIC BELLOWS	YD		F4	B		921	941	941	A	ME	YD	99		N
4730 0611	WW C 633C COUPLING HALVES CAP AND WYE	ME		D2		851	851	871	931	A	ME	YD			U
4730 0666	MIL N 25677C NOZZLE PRESS LUBE OIL	82		F2			844	864	894	A		AS	99		U B
4730 0881	MS 51815 ELBOW, PIPE TO TUBE	AR	CS	A1			864	873	873	A	AR	OS	99		N C
4730 0999	MS 24590 SOCKET ADAPTER HOSE TO TUBE	82		B2			872	882	892	A	AR	AS	99		U B
4730 1010	MIL-C-38404	82		A2			873	903	923	A	ME		99	CS	U
4730 1027	MIL F 85421 FITTINGS BEAM SEAL REV B	AS		D2			873	884	924	A	AV	AS	99		U
4730 1055	MIL C 25427B COUPLING ASSEMBLY	AS		A2			881	884	922	A	AV	AS	99		U D
4730 1071	AN894 BUSHING, SCREW THREAD, EXPANDER	82		B4			882	892	892	A	ME	SH	99	CS	N C
4730 1072	MS24397 REDUCER, BOSS, PRECISION TYPE	82		B4			882	924	924	A	ME	SH	99	CS	U
4730 1086	MS27072 WIRE RETAINER	82		H5			882	884	894	A	ME	SH	99		U B
4730 1093	AN939 ELBOW, TUBE, INTERNAL THREAD, 90	82		B4			883	892	904	A	ME	SH	99		U B
4730 1094	AN941 ELBOX, TUBE, INTERNAL THREAD, -5	82		B4			883	892	904	A	ME	SH	99		U B
4730 1096	MIL F 85421 3 FITTING TEE REDUCER 3 MALE	AS		A4			883	893	924	A	AV	AS	99		U
4730 1097	MS 24404 PLUG, TUBE, PRECISION TYPE	82		B4			883	893	893	A	ME	SH	99		N C
4730 1098	MS33657 FITTIN END STD DIM BULKHEAD TUBE	82		B4			883	914	914	A	ME	SH	99	CS	U C
4730 1101	MS27073 NUT, TUBE COUPLING-SWIVEL	82		B4			883	924	924	A	ME	SH	99		U
4730 1102	MIL F 85421 4 TEE REDUCER DBS SWIVEL	AS		A4			883	902	924	A	AV	AS	99		U
4730 1103	MIL F 85421 5 TEE REDUCER DBS	AS		A4			883	902	924	A	AV	AS	99		U
4730 1106	MS24398 ADAPTR STRATE TUBE TO BOSS PRECI	82		B2			883	924	924	A	ME	SH	99		U
4730 1108	AN818 NUT, TUBE COUPLING SHORT	82		B2			884	904	904	A	ME	SH	99		N C
4730 1129	MIL E 17813F EXPANSION JOINTS PIPE METAL	YD		D2			884	904	923	A	ME	YD	99		U
4730 1130	MIL E 17814F EXPANSION JOINTS PIPE SLIP	YD		D2			884	904	922	A	ME	YD	99		U D
4730 1137	MS20758 ELBOW HOSE FLANGED SWIVEL 45	82		B4			891	894	912	A	ME	SH	99		U B
4730 1138	MS20759 ELBOW HOSE FLANGED SWIVEL 90	82		B4			891	894	904	A	ME	SH	99		U B
4730 1139	MS20761 ELBOW FLARED TUBE FLANGED SWIVEL	82		B4			891	894	904	A	ME	SH	99		U B
4730 1140	MS20762 ELBOW FLARED TUBE FLANGED SWIVEL	82		B4			891	894	904	A	ME	SH	99		U B
4730 1147	MIL F 85421 10 UNION DBS MALE TO BOSS	AS		A4			882	902	924	A	AV	AS	99		U
4730 1148	MIL F 85421 11 UNION DBS MALE TO MALE	AS		A4			882	902	924	A	AV	AS	99		U
4730 1149	MIL F 85421 12 ELBOW 90 DBS MALE TO MALE	AS		A4			884	902	924	A	AV	AS	99		U
4730 1150	MIL F 85421 13 ELBOW 90 DBS BULKHEAD	AS		A4			884	902	924	A	AV	AS	99		U
4730 1151	MIL F 85421 14 ELBOW 90 DBS MALE FEMALE	AS		A4			884	902	924	A	AV	AS	99		U
4730 1152	MIL F 85421 15 ELBOW 45 DBS BULKHEAD	AS		A4			884	902	924	A	AV	AS	99		U
4730 1153	MIL F 85421 16 ELBOW 90 DBS MALE FEMALE	AS		A4			884	902	924	A	AV	AS	99		U
4730 1154	MIL F 85421 17 ELBOW 90 DBS BULKHEAD	AS		A4			884	902	924	A	AV	AS	99		U
4730 1199	ASTM F 1007 86 PIPE LINE EXPANSION JOINT	SH		F5			894	914	914	A	ME	SH	99		N C
4730 1202	MS18073 ELBOW 90 FITTING	AS		H5			901	911	911	A		AS			N C
4730 1203	MS18074 ELBOW 45 FITTING HOSE	AS		H5			901	911	911	A		AS			N C
4730 1204	MS18075 NIPPLE SWIVEL FITTING	AS		H5			901	911	911	A		AS			N C
4730 1205	MS18076 FLANGE SWIVEL FITTING	AS		H5			901	911	911	A		AS			N C
4730 1206	MS18077 ELBOW 90 FITTING	AS		H5			901	911	911	A		AS			N C
4730 1207	MS18079 N4T SWIVEL HOSE FITTING	AS		H5			901	911	911	A		AS			N C
4730 1208	MS18080 N4T WIRE HOSE FITTING	AS		H5			901	911	911	A		AS			N C
4730 1209	MS18081 NIPPLE HOSE FITTING	AS		H5			901	911	911	A		AS			N C
4730 1210	MS18082 SOCKET HOSE FITTING	AS		H5			901	911	911	A		AS			N C
4730 1211	MS18085 FITTING END PTFE HOSE	AS		H5			901	911	911	A		AS			N C
4730 1212	MS18086 FITTING END PTFE HOSE 45	AS		H5			901	911	911	A		AS			N C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
4730 1213	MS18087 FITTING END PTFE HOSE 90	AS		H5			901	911	911	A		AS			N	C
4730 1214	MS18089 FITTING END PTFE HOSE 45	AS		H5			901	911	911	A		AS			N	C
4730 1215	MS18090 FITTING END PTFE HOSE 90	AS		H5			901	911	911	A		AS			N	C
4730 TOTAL- 194, DELINQUENT- 48, STATUS CODES: A- 182, G- 8, Y- 0, Z- 4																
4810 A081	MIL V 47308 MI VALVE SERVO HYDRAULIC	MI		R2			903	922	921	G	MI				U	
4810 N082	MIL F 24704 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 01	MIL F 24704 1 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 02	MIL F 24704 2 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 03	MIL F 24704 3 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 04	MIL F 24704 4 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 05	MIL F 24704 5 FLANGES FOUR BOLT INSERT	SH		A2			911	931	931	A					N	
4810 N083	MIL V 24695 VALVE AND HOSE ASSEMBLY	SH		A2			911	931	931	A		SH			N	
4810 N083 01	MIL V 24695 1 VALVE VENT AND TEST	SH		A2			911	931	931	A					N	
4810 N083 02	MIL V 24695 2 VENT AND TEST VALVE HOSE	SH		A2			911	931	931	A					N	
4810 N083 03	MIL V 24695 3 ADAPTER VENT AND TEST	SH		A4			911	931	931	A					N	
4810 N085	MIL STD 2193 HYDRAULIC SYSTEM COMPONENTS	SH		A2			911	931	931	A		SH			N	
4810 N089	MIL C 24714 1 CONNECTOR TUBES	SH		A1			923	943	943	A		SH			N	
4810 N090	MIL V 868 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 N090 01	MIL V 868 1 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 N090 02	MIL B 868 2 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 N090 03	MIL V 868 3 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 0090	ASTM F 993 STANDARD SPECIFICATION FOR	SH		A5			921	931	931	A	ME	SH	99		N	
4810 0091	ASTM 1020 STANDARD SPECIFICATION FOR	SH		A5			912	932	932	A	ME	SH	99		N	
4810 TOTAL- 19, DELINQUENT- 0, STATUS CODES: A- 14, G- 1, Y- 0, Z- 4																
4820 A064	MIL-V-XXXXX VALVE BYPASS	AT		F4			904	914	914	A	AT				N	C
4820 N014	MIL V 24624 1 VALVES BUTTERFLY WAFER AND	SH		A2			871	891	914	A					U	B
4820 N018	MIL V 24509 VALVES ILANGED BALL AND	SH		H5			873	893	914	A					U	B
4820 N020	MIL V 22052 D VALVES GLOVE TYPE STEEL	SH		D2			874	894	914	A					U	B
4820 N025	MIL V 3155C 1 VALVE TEMPERATURE	SH		A2			881	901	911	A					U	B
4820 N028	MIL HDBK 227A SELECTION AND INSTALLATION	SH		D2			882	902	912	A					U	B
4820 N032	MIL V 24109A VALVES GLOBE ANGLE QUICK	SH		A2			882	901	914	A					U	B
4820 N034	MIL V 17848C VALVES PRESSURE REDUCING	SH		D2			882	902	914	A					U	B
4820 N035	MIL V 23953B VALVES COMBINED VENT-CHECK	SH		D2			882	902	914	A					U	B
4820 N054	MIL V 19772A 1 VALVES TEMPERATURE	SH		A2			884	904	904	A					N	C
4820 N066	MS18014 VALVE,PRESSURE EQUALIZING	OS		D2			912	932	932	A					N	
4820 N067	MIL V 20065D VALVE ANGLE PRESSURE	SH		H5		931		951		Z					N	
4820 N068	MIL V 22549D 1 VALVE ANGLE RELIEF	SH		H5		931		951		Z					N	
4820 N069	MIL V 24272B VALVE MANIFOLD HIGH	SH		D2		931		951		Z					N	
4820 N070	MIL V 24336A VALVE PRESSURE REDUCING	SH		D2		931		951		Z					N	
4820 N071	MIL V 24384B VALVE PRESSURE REGULATING	SH		D2		931		951		Z					N	
4820 N072	MIL V 24509 VALVE FLANGED BALL	SH		D2		931		951		Z					N	
4820 N074	MIL V 24232 1 VALVES PNEUMATIC 4 WAY	SH		A2		931		951		Z					N	
4820 0071	MIL A 10894C AMPLIFIER PWR SUPPLY AM 598	CR		H5			904	912	912	A					N	C
4820 0526	MIL V 2962B VALVES PRESSURE REGULATING	SH		D2			874	894	914	A					U	B
4820 0575	MIL R 13877D REGULATOR OXYGEN ACETYLENE	AL		A1			901	921	921	A	AL	YD	99		N	C
4820 0582	MS28889 VALVE AIR HIGH PRESSURE CHARGIN	71		C2			902	912	912	A	AV	AS	99		N	C
4820 0587	MIL V 8612 VALVE HIGH PRESSUE OXYGEN LIN	AS		F1		902	903	914	914	A	AV	AS	99		U	C
4820 0588	MIL V 8622 VALVE HIGH PRES OXYGEN CYL	AS		F1		902	903	914	914	A	AV	AS	99		U	C
4820 0590	MIL V 18318B VALVE PRES REG OXYGEN SYSTE	AS		F1		902	903	914	914	A	AV	AS	71		U	C
4820 0592	MIL V 5027D VALVES CHECK OXYGEN HIGH PRE	AS		F1		902	903	914	914	A	AV	AS	99		U	C
4820 0599	MIL V 58039D VALVE GATE RISING STEM	ME		D2			903	923	923	A					N	
4820 0601	MIL V 27166C VALVE PRESSURE EQUALIZER	69		F2			904	914	923	A	MI	AS	69		U	
4820 0603	IR STDY VALVE STOP-CHECK 714 70	CS		E3			911	921	932	A	ME	SH	99		U	
4820 0604	AWWA C510 89 DOUBLE CHECK VALVE BACKFLOW	YD		F5	B		911	924	924	A	ME	YD	99		N	
4820 0605	AWWA C511 89 BACKFLOW PREVENTION ASSEMBL	YD		F5	B		911	924	924	A	ME	YD	99		N	
4820 0607	AWWA C506 78 BACKFLOW PREVENTION DEVICES	YD		H5			911	921	921	A		YD			N	C
4820 0608	MIL C 1203C COCKS DR AND COCKS SHUT OFF	AR		H5			911	932	932	A	ME	YD	99		N	
4820 0609	MS35784C COCK DR SPR KEY	AR		H5			911	932	932	A	AR	SH	99		N	
4820 0610	MS35931B COCK PL GND KEY THREADED TYPE	AR		H5			911	932	932	A	AR	SH			N	
4820 0611	MS35932B COCK PL 3WAY THREADED TYPE 125	AR		H5			911	932	932	A	AR	SH	99		N	
4820 0614	ASME B16.33 81 MANUALLY OPERATED METALLI	YD		F5	B		912	932	914	G		YD			U	
4820 0615	ASME B16.38 85 LARGE METALLIC VALVES FOR	YD		F5	B		912	932	914	G		YD			U	
4820 0616	ASME 316.40 85 MANUALLY OPERATED THERMOP	YD		F5	B		912	932	914	G		YD			U	
4820 0617	ASME PIC 25.3 76 SAFETY & RELIEF VALVES	YD		F5	B		912	932	914	G		YD			U	
4820 0618	ASSE 1003 81 WATER PRESSURE REDUCING VAL	YD		F5	B		913	933	914	G	ME	YD	99		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S RU AU FU T A	AC MS VS T YT	NC AU VS S YT	AC FU T	OC TU HS RT	T R N S	C O N D
4820 0619	UL 312 88 NOT2 CHECK VALVES FOR FIRE PRO	YD		F5	B		913	933	921	G	ME	YD	99		U	
4820 0620	MIL V 12003F VALVES PLUG CAST IRON	ME		D2			914	934	934	A	ME				N	
4820 0621	MIL-V-5523D VALVE RELIEF HYDRAULIC PRES	71		C1			914	924	924	A	AV		99		N	
4820 0622	MS22012D VALVE HI PRESS OXY CYL AUTO OPN	AS		R2			921	941	941	A	AV	AS	71	CS	N	
4820 TOTAL-	**45, DELINQUENT- 19, STATUS CODES: A- 32, G- 6, Y- 0, Z- 7**															
4910 A646	MIL B 45993 BEAD BREAKER	AL		D2			871	891	912	A	AL				U	B
4910 A677	MIL-P-XXXXX ELEC SYS TEST SET	AT		B4			881	891	902	A	AT				U	B
4910 A690	A-A- XXX FLOW TEST MACHINE RADIATOR	AL		A4			893	903	913	A	AL				U	B
4910 A692	A-A- XXX PLUG SET RADIATOR SET	AL		A4			893	903	913	A	AL				U	B
4910 A703	MIL F 45955A FLOW TEST MACHINE RADIATOR	AL		H5			902	904	914	A	AL				U	B
4910 A705	MIL P 45570B PLVG SET RADIATOR TEST	AL		H5			902	904	914	A	AL				U	B
4910 A717	MIL B 26994 BALANCER VEHICLE WHEEL	AL		D5			911	914	914	A	AL				N	C
4910 A723	MIL T 13906 TABLES WORK AUTOMOTIVE	AL		D5			912	921	921	A	AL				N	C
4910 A749	MIL-T-52414 TEST EQUIPMENT	AT		F1			921	931	931	A	AT				N	
4910 0674	MIL I 15353B INDICATORS COMPRESSION	SH		D2			874	894	894	A	AL	SH	99		N	C
4910 0691	A-A- XXX PAN DRAIN AUTOMOTIVE	AL		A4			893	903	913	A	AL	MC			U	B
4910 0694	A A XXXXX PAN DRAIN AUTOMOTIVE 23 LITER	AL		A4			894	904	914	A	AL	MC			U	B
4910 0696	A A XXXXX STAND MAINTENANCE AUTOMOTIVE	AL		A4			901	911	911	A	AL	YD	99	CS	N	C
4910 0699	A A XXXXX BORING MACHINE CAM AND MAIN	AL		D4	A		902	912	912	A	AL	YD	99		N	C
4910 0704	MIL P 45819C PAN DRAIN AUTOMOTIVE	AL		H5			902	904	914	A	AL	MC			U	B
4910 0711	MIL L 13009F LIGHT IGNITION TIMING	AL		A2			902	922	922	A	AL	YD	99	CS	N	D
4910 0714	MIL A 13092F ADAPTER SET ENGINE ELECTRIC	AL		D2			903	913	913	A	AL	YD			N	C
4910 0718	A A XXXXX BALANCER VEHICLE WHEEL	AL		A4			911	914	914	A	AL				N	C
4910 0719	MIL T 10308 TEST SET LOW VOLT CIRCUIT	AL		D5			911	914	913	A	AL		99		U	
4910 0720	A A XXXXX TEST SET LOW VOLT CIRCUIT	AL		A4			911	914	913	A	AL		99		U	
4910 0721	MIL T 13011 TEST SET CYLINDER COMPRESSIO	AL		D5			911	914	914	A	AL				N	C
4910 0722	A A XXXXX TEST SET CYLINDER COMPRESSION	AL		A4			911	914	914	A	AL				N	C
4910 0724	A A XXXXX TABLES WORK AUTOMOTIVE	AL		A4			912	921	921	A	AL				N	C
4910 0725	MIL T 45568 TEST SET TACHOMETER DWELL	AL		D5		911	912	921	913	A	AL	YD	99		U	
4910 0726	A A XXXXX TEST SET TACHOMETER DWELL	AL		A4			912	921	913	A	AL	YD	99		U	
4910 0728	00 G 686 GRINDING MACHINE VALVE FACE	AL		D5			913	922	922	A	AL	YD	99		N	D
4910 0729	A A XXXXX GRINDING MACHINE VALVE FACE	AL		A4			913	922	922	A	AL	YD	99		N	D
4910 0730	W G 690 GRINDING KIT VALVE SEAT	AL		D5			913	922	922	A	AL	YD	99		N	D
4910 0731	A A XXXXX GRINDING KIT VALVE SEAT	AL		A4			913	922	922	A	AL	YD	99		N	D
4910 0732	MIL A 13092 ADAPTER SET ELECTRICAL	AL		D5			914	923	923	A	AL	YD			N	
4910 0733	A A XXXXX ADAPTER SET ELECTRICAL	AL		A4			914	923	923	A	AL	YD			N	
4910 0735	A A XXXXX INDICATOR WHEEL ALIGNMENT	AL		A4			914	923	923	A	AL		99		N	
4910 0736	MIL T 45049 TESTER DIESEL FUEL INJECTION	AL		D5			914	923	923	A	AL	YD	99		N	
4910 0737	A A XXXXX TESTER DIESEL FUEL INJECTION	AL		A4			914	923	923	A	AL	YD	99		N	
4910 0740	MIL G 45851 GRINDING MACHINE CYLINDER	AL		D5			914	923	921	G	AL	YD	99		U	
4910 0741	A A XXXXX GRINDING MACHINE CYLINDER	AL		A4			914	923	923	A	AL	YD	99		N	
4910 0743	MIL C 45192B CONSTRICTOR BEAD EXPANDING	AL		H5			913	921	921	G	AL		99		U	
4910 0745	A A XXXXX VULCANIZER HOT PATCH AND PLATE	AL		B4	A		913	923	923	A	AL	YD	99	GS	N	
4910 0747	MIL P 45819D PANS DRAIN AUTOMOTIVE	AL		D2			913	933	933	A	AL	MC			N	
4910 0750	GGG V 790E VULCANIZERS HOT PATCH AND TUB	AL		D2			921	931	931	A	AL	YD		CS	N	
4910 TOTAL-	**40, DELINQUENT- 19, STATUS CODES: A- 38, G- 2, Y- 0, Z- 0**															
4920 A459	MIL T 58092 TEST SET FUEL-QUANTITY GAGE	AV		E2		913	913	924	924	A					N	
4920 F432	A-AXXX VIDEO MONITOR	82		B4			873	893	893	A	AV	AS	99		N	C
4920 N461	MIL F 81836 FILTER AND DISPSBLE ELEMENT	AS		R2			914	924	924	A		AS			N	
4920 N462	MIL F 81836 1 FILTER 5000PSI MECH INOCTR	AS		R2			914	924	924	A		AS			N	
4920 N463	MIL F 81836 2 FILTER 5000PSI ELECT INDCR	AS		R2			914	924	924	A		AS			N	
4920 N464	MIL F 81836 3 FILTER 5000PSI GAUGE INDCR	AS		R2			914	924	924	A		AS			N	
4920 N465	MIL F 81836 4 FILTER ELEMNT DISPSBLE	AS		R2			914	924	924	A		AS			N	
4920 N466	MIL F 81836 5 ADAPTER FILTER ELEMENT	AS		R2			914	924	924	A		AS			N	
4920 N467	MIL F 81836 6 FILTER 8000PSI MECH INDCTR	AS		F4			914	924	924	A		AS			N	
4920 N468	MIL F 81836 7 FILTER 8000PSI ELECT INDCR	AS		F4			914	924	924	A		AS			N	
4920 N469	MIL F 81836 8 FILTER 8000PSI GAUGE INDCR	AS		F4			914	924	924	A		AS			N	
4920 N470	MIL F 81836 9 FILTER ELEMENT DSPSBLE	AS		F4			914	924	924	A		AS			N	
4920 0430	MIL T XXXXX	82		B4			873	893	902	A	AV	AS	99		U	B
4920 0456	MIL-T-4000D TEST SET, MOTOR GENERATOR AN	82		D5			913	923	923	A	ER		99		N	
4920 0457	MIL-T-38191F AMD 1 TEST SET, PRESSURE TE	82		D5			913	923	923	A			99		N	
4920 TOTAL-	**15, DELINQUENT- 2, STATUS CODES: A- 15, G- 0, Y- 0, Z- 0**															
4921 0004	MIL-T-22939B TEST SET,TORP MK393 MODO	OS		D5			912	914	914	A					N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4921 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
4925 A048	MIL-T-63264 AM 2 TEST SET ELEC SYS M92	AR		B1			891	892	892	A	AR				N	C
4925 A049	MIL-T-63263 AM 3 TEST SET ELEC SYSTEMS	AR		B1			891	892	892	A	AR				N	C
4925 A052	MIL STD OPNL FOR AMMOONS	AR		H5			911	924	924	A	AR				N	
4925 N050	MIL-T-21369 TEST SET MK 127 MOD 4	OS		D2			903	913	913	A					N	C
4925 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
4927 A006	MIL T 47302 MI TST SET ELEC MK III	MI		D2			921	921	921	G					N	
4927 A007	MIL T 47303 MI TST SET ELEC MK IV	MI		D2			921	921	921	G					N	
4927 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 0, G- 2, Y- 0, Z- 0**															
4930 A368	MIL-F-52749D FORWARD AREA REFUELING	ME		B2			921	922	922	A	ME				N	D
4930 F337	MIL-C-XXX COUPLER HYDRANT VALVE	82		A4			893	921	921	A			99		N	C
4930 F338	MIL-F-83428A FILTER ELEMENT MXE-6491E	82		C2			894	904	904	A			99		N	C
4930 F339	MIL-F-XXXXX FUEL SERVICING UNIT TYPE MH3	82		A4			894	914	914	A			99		N	C
4930 F359	MIL-N-38439A	82		D5			912	932	932	A			82		N	
4930 0327	MIL-F-83041B FLTR SEP LIQ FUEL SKID MTD	82		B2			871	884	894	A		YD	99	CS	U	B
4930 0341	MIL L 10269G LUB AND SERVICING UNIT	ME		B2			902	904	924	A	ME		99		U	
4930 0342	A A 50202 PUMP BUCKET LUB HAND OPER	ME		B2			902	904	924	A	ME	YD	99		U	
4930 0351	MIL P 10406G PUMPS AUTOMOTIVE FUEL	ME		H5			904	924	924	A	ME				N	
4930 0354	MIL N 52110F NOZZLES FUEL AND OIL	ME		H5			911	931	921	G	ME	YD			U	
4930 0362	MIL N 5877E NOZZLE PRESSURE FUEL SERVICE	AS		A2			912	912	912	A		AS	99		N	C
4930 0367	MIL-N-7284D NOZZLE, OIL SERVICING, PISTO	82		D5			913	923	923	A		AS	99		N	
4930 TOTAL-	**12, DELINQUENT- 5, STATUS CODES: A- 11, G- 1, Y- 0, Z- 0**															
4931 A251	MIL-C-70707 CCA	AR		B4			872	883	894	A	AR				U	B
4931 A251 01	MIL-C-70707/1 CCA SVO AMPL T INP	AR		B4			872	883	894	A	AR				U	B
4931 A252	MIL-D-70591A DIST BOX TEST PANEL	AR		B2			872	883	894	A	AR				U	B
4931 A253	MIL-S-70592 SVO AMPL TEST PANEL	AR		B4			872	883	894	A	AR				U	B
4931 A254	MIL-R-70589A REMOTE BID SET	AR		B4			872	883	894	A	AR				U	B
4931 A255	MIL-C-70594A COMPONENT BD	AR		B4			872	883	894	A	AR				U	B
4931 A256	MIL-V-70588A VOLTAGE CONV TEST PANEL	AR		B4			872	883	894	A	AR				U	B
4931 A257	MIL-C-70590A CONT ASSY TEST PANEL	AR		B4			872	883	894	A	AR				U	B
4931 A258	MIL-S-70592A SERVO AMPL	AR		B4			872	883	894	A	AR				U	B
4931 A259	MIL-P-50346B PWR SPLY 9333063	AR		B2			874	882	914	A	AR				U	B
4931 A261	MIL-C-70707A CCA	AR		B2			874	891	894	A	AR				U	B
4931 A261 01	MIL-C-70707/1A CCA SVO AMPL TEST INP	AR		B2			874	891	894	A	AR				U	B
4931 A262	MIL-G-50351A GENERATOR	AR		B2			881	883	914	A	AR				U	B
4931 A263	MIL-S-50347A SIM TARGET	AR		B2			881	883	914	A	AR				U	B
4931 A264	MIL-S-50348A SYNC PULSE	AR		B2			881	883	914	A	AR				U	B
4931 A265	MIL-T-50331A TEST SET MX-8046	AR		B2			881	883	913	A	AR				U	B
4931 A266	MIL-T-50336A TEST SET PU-LSE GEN	AR		B2			881	883	904	A	AR				U	B
4931 A267	MIL-T-50337A TEST SET CARD READER	AR		B2			881	883	912	A	AR				U	B
4931 A268	MIL-T-50338A TEST SET TEST SOCKET	AR		B2			881	883	913	A	AR				U	B
4931 A269	MIL-T-50340A TEST SET LINE DRIVER	AR		B2			881	883	904	A	AR				U	B
4931 A270	MIL-T-50341A TEST SET LINE DRIVER B/C	AR		B2			881	883	913	A	AR				U	B
4931 A271	MIL-T-50342A TEST SET LINE DRIVER D	AR		B2			881	883	914	A	AR				U	B
4931 A272	MIL-T-50343A TEST SET LOW V FILTER	AR		B2			881	883	894	A	AR				U	B
4931 A273	MIL C 48583A TARGER ACCELERATION BOARD	AR		B2			882	884	904	A	AR				U	B
4931 A274	MIL D 70591B D BOX TEST PANEL	AR		B2			882	884	894	A	AR				U	B
4931 A275	MIL S 70592B SERVO AMP TEST PANEL	AR		B2			882	884	894	A	AR				U	B
4931 A276	MIL T 50339B TEST SET SUBASSY MX 8050	AR		B2			882	884	913	A	AR				U	B
4931 A278	MIL-C-60898A CCA	AR		B2			882	891	921	A	AR				U	B
4931 A279	MIL-C-60898/11A CCA SVO AMPL	AR		B2			882	891	894	A	AR				U	B
4931 A280	MIL-G-50758B GENERATOR	AR		B2			882	891	921	A	AR				U	B
4931 A281	MIL-T-48593A T S SIGHT CUR GEN SERVO	AR		B2			882	891	921	G	AR				U	
4931 A282	MIL-T-50335B TEST SET	AR		B2			882	891	904	A	AR				U	B
4931 A283	MIL-T-60860A TEST SET	AR		B2			882	891	902	A	AR				U	B
4931 A284	MIL-T-60877B TEST SET	AR		B2			882	891	894	A	AR				U	B
4931 A285	MIL-T-60887B TEST SET ORGANIZATION MAIN	AR		B2			882	891	894	A	AR				U	B
4931 A287	MIL-T-48586A TEST SET ASSY	AR		B2			882	891	904	A	AR				U	B
4931 A288	MIL-T-50334C TEST SET SUB ASSY	AR		B2			882	891	913	A	AR				U	B
4931 A289	MIL-T-50752B TEST SET SUP	AR		B2			882	891	921	A	AR				U	B
4931 A290	MIL-V-70588B VOLTAGE CONVERTER	AR		B2			882	891	894	A	AR				U	B
4931 A291	MIL-C-50790A CCA	AR		B2			882	891	921	A	AR				U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4931 A292	MIL-R-70589B REMOTE BIT TEST SET	AR		B2			882	891	921	G	AR				U	
4931 A300	MIL-V-70588C V CONV TEST PANEL	AR		B2			883	893	894	A	AR				U	B
4931 A301	MIL-C-70590B CONTROL ASSY TEST PANEL	AR		B2			883	893	894	A	AR				U	B
4931 A302	MIL-C-70594B CMPNT BD REMOTE BIT TESTER	AR		B2			883	893	894	A	AR				U	B
4931 A303	MIL-C-70707B CCA	AR		B2			883	893	894	A	AR				U	B
4931 A304	MIL-T-50332B TEST SET SUBASSY	AR		B2			884	892	913	A	AR				U	B
4931 A305	MIL-T-50333C TEST SET SUBASSY	AR		B2			884	891	913	A	AR				U	B
4931 A306	MIL-T-50789B TEST SET AIR DEFENSE	AR		B2			884	892	894	A	AR				U	B
4931 A307	MIL V 47309 MI AMPLIFIER PNEUMATIC	MI		R2			903	922	921	G	MI				U	
4931 TOTAL-	**49, DELINQUENT- 46, STATUS CODES: A- 46, G- 3, Y- 0, Z- 0**															
4933 A034	MIL G 13494C GUN FL DIRECT DELIVERY	AR		H5			911	924	924	A	AR				N	
4933 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
4935 N067	MIL S 22219A(OS)STAND BOOSTER MK12 MOD0	OS		A2			881	884	922	A		OS			U	D
4935 N068	MIL S 22220A(OS) STAND SUSTAINER MK13M00	OS		A2			881	884	922	A		OS			U	D
4935 0073	MIL STD 1249 PROCS FOR THE FCTNAL CATEGO	MI		R2			902	903	924	A	MI	OS	99		U	
4935 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
4940 A607	MIL P 45051D PRESS CONNECTING ROD STRAIG	AL		D5			902	912	912	A	AL				N	C
4940 A612	MIL S 52377C AL SHOP EQUIPMENT ELECTRONI	AL		D2			902	912	912	A	AL				N	C
4940 A622	MIL D 45099 DEGEASER STATIONARY	AL		D5			913	923	923	A	AL				N	
4940 A624	MIL D 45064 DEGREASER PORTABLE SOLVENT	AL		D5			914	923	921	Y	AL				U	
4940 A629	MIL S 49442 SHOP ELEC EQUIP AN TSM 133	CR		R1			911	931	931	A	CR				N	
4940 A636	MIL C 14076B CLEANING ELEMENT	ME		D2			912	932	932	A					N	
4940 A637	A A XXXXX TANK PRESSURE AIR PORTABLE	AL		F4	A		913	923	923	A	AL				N	
4940 F600	A-A-XXXXX CLEANER ULTRASONIC 6 GAL	82		A4			894	904	904	A			99		N	C
4940 F638	MIL-B-83756C BLAST CLEANING MACHINES	82		D5			913	923	923	A			99		N	
4940 F641	MIL G XXX GRIT BLAST ROOM	82		B4		912	912	932	932	A			99		N	
4940 F863	MIL-D-XXX DOLLY HANDLIFT	82		B4		912	912	932	932	A			99		N	
4940 N561	MIL S 15297H SPRAY OUTFITS PAINT PORTABL	YD		D2			874	891	922	A		YD			U	D
4940 N563	DOD W XXX WASHER HIGH PRESSURE DIESEL	SH		A4			874	894	894	A					N	C
4940 N564	DOD W XXX WASHER HIGH PRESSURE ELECTRIC	SH		A4			874	894	894	A					N	C
4940 N587	MIL T 23693 TEST HARNESS RADAR SET	AS		D2		903		922		Z		AS			N	A
4940 0577	MIL-W-87893A WORKSTATION, ELECTROSTATIC	30	CS	A2			884	901	932	A			30		U	
4940 0596	A-A- XXX SPRAY GUN PAINT HEAVY DUTY	AL		A4			893	903	912	A	AL	MC	99		U	B
4940 0604	A A XXXXX PRESS CONNECTING ROD STRAIGHT	AL		F4	A		901	911	911	A	AL				N	C
4940 0616	MIL S 14560 SPRAY OUTFIT PAINT	AL		D5			912	921	921	A	AL				N	C
4940 0617	A A XXXXX SPRAY OUTFIT PAINT	AL		A4			912	921	921	A	AL				N	C
4940 0618	MIL S 12928 SEPARATOR	AL		D5			912	921	921	A	AL	YD	99		N	C
4940 0619	A A XXXXX SEPARATOR	AL		A4			912	921	921	A	AL	YD	99		N	C
4940 0620	RR C 550 CONTAINER FLUID FOR PAINT	AL		D5			912	921	921	A	AL	YD	99		N	C
4940 0623	A A XXXXX DEGREASER STATIONARY	AL		A4			913	922	921	G	AL				U	
4940 0625	A A DEGREASER PORTABLE SOLVENT	AL		A4			914	923	923	A	AL				N	
4940 0632	MIL-T-XXX TESTER,FUEL HOSE ASSEMBLIES	82		B4			911	931	931	A			99		N	
4940 0634	MIL-B-XXX BOOTH, CLEANING, WATER BASE SO	82		B4		912	912	932	932	A			99		N	
4940 TOTAL-	**27, DELINQUENT- 12, STATUS CODES: A- 24, G- 1, Y- 1, Z- 1**															
5035 1778	MS 1096 SCREW CAP HEXAGON HEAD	AR	IS	D2			902	922	922	A	AR	SH	82		N	D
5035 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5110 F310	A-A-50694 CUTTER TILE ASPHALT PLAS RUB	84	99	D2			881	901	914	A	GL		99		U	B
5110 F311	MIL S 9964B SAW HAND FINGER GRIP MB-2	84	99	D2			881	901	924	A	GL		99		U	
5110 0315	GGG R 180 REAMER	AL		D5			911	914	914	A	AL		99		N	C
5110 0316	A A XXXXX REAMER	AL		A4			911	914	914	A	AL				N	C
5110 0318	MIL C 82069C CYLINDER RECONDITIONING	YD		D2			912	924	924	A	GL	YD	99		N	
5110 0320	A A 2428 FILE HAND SWISS PAT BAR MCA	GL		G2			914	922	922	A	GL	SH	99		N	D
5110 0321	GGG S 0064A SAW BOW AND CROSS CUT MCA	GL		G2			914	922	921	G	GL	SH	99		U	
5110 0322	GGG S 113 SCRAPER BEARING MCA	GL		G2			914	922	921	G	GL	SH	99		U	
5110 0323	GGG S 116B02 SCRAPER SHIP PAINT MCA	GL		G2			914	922	921	G	GL	SH	99		U	
5110 0324	A A 2307 FILE HAND AMER PAT ALUM MCA	GL		G2			921	923	923	A	GL	SH	99		N	
5110 0325	A A 2326 RASP HAND CABINET MCA	GL		G2			921	923	923	A	GL	SH	99		N	
5110 0326	A A 2442 FILED AND HAND SWISS PAT MCA	GL		G2			921	923	923	A	GL	SH	99		N	
5110 0327	GGG S 118A 01 SCRAPER WD AND GLASS MCA	GL		G2			921	923	923	A	GL	SH	99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5110 0328	A A 2456 RIFFLER DIE SINKERS MCA	GL		G2			921	923	923	A	GL	SH	99		N	
5110 0329	MIL C 82069C CYLINDER RECONDITION & CORR	YD		H5			912	924	924	A	GL	YD	99		N	
5110 TOTAL-	**15, DELINQUENT- 3, STATUS CODES: A- 12, G- 3, Y- 0, Z- 0**															
5120 AC91	AS4167 WRENCH FLARE NUT CROWFOOT 12 PT	AV		A5			902	902	902	A	AV				N	C
5120 AC92	MA1547A SPLINE WRENCH SYS METRIC PERF RE	AV		A5			902	902	902	A	AV				N	C
5120 B095 01	MIL I 81969 1 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 02	MIL I 81969 2 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 03	MIL I 81969 3 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 04	MIL I 81969 16 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 05	MIL I 81969 17 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 06	MIL I 81969 18 INST AND REM TOOLS REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 07	MIL I 81969 19 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 08	MIL I 81969 20 INST AND REM TOOLS REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 11	MIL I 81969 27 INST AND REM TOOLS	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 C071	MIL B 9946/1B BIT SCREWDRIVER H1 TORQUE	84		F1			892	902	911	A	GL	AS	99		U	B
5120 C107	MIL W 40145B 1 WRENCHES CROW FOOT SP	GL		F2			912	922	914	G	GL		99		U	
5120 C108	MIL STD 1646B SERVICING TOOLS ELEC CONN	AS		R2			912	932	921	Y	CR	AS	85		U	
5120 D003	MIL W 8982D WRENCHES SPLINED HI STRENGTH	AS		C1	P		914	914	914	G	AV	AS	99		N	
5120 D004	GGG T 00671B 1 TROWELS MCA	GL		G2			914	922	922	A	GL	SH	99		N	D
5120 D005	GGG F 451C FLARING TOOL TUBE HAND MCA	GL		G2			914	922	922	A	GL	SH	99		N	D
5120 D006	GGG B 191B BENDER TUBE HAND PORT MCA	GL		G2			921	923	923	A	GL	SH	99		N	
5120 D007	GGG W 648B WRENCH LINEMANS	YD		D2			921	932	932	A	GL	YD	69		N	
5120 D008	GGG W 644C WRENCH SOCKET RIM NUT	YD		D2			921	932	932	A	GL	YD	69		N	
5120 D009	GGG W 686E WRENCH TORQUE	84		B4			912	932	932	A			99		N	
5120 NB84	MIL C 22520 25 CRIMPING TOOLS TERMINAL	SH		D2			861	881	881	A					N	C
5120 TOTAL-	**22, DELINQUENT- 13, STATUS CODES: A- 19, G- 2, Y- 1, Z- 0**															
5130 0348	MIL S 5676A SPLICING CABLE TERMINAL	AS		R2		913		923		Z	AV	AS	99		N	A
5130 0350	UL 45 91 PORTABLE ELECTRIC TOOLS	YD		F5	B		921	924	924	A	GL	YD	99		N	
5130 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 1**															
5133 0044	MIL H 4081B HOLDERS COUNTERSINK ADJ	84	99	F2			882	902	932	A	GL		99		U	
5133 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5136 F045	A-A-XXX DIES, THREADING, DIE HEAD	84	99	D4	A		911	924	924	A			99		N	
5136 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5140 N084	MIL-C-19437B CHEST TOOL CARPENTER OR COM	MC		H5			912	924	924	A		MC			N	
5140 0098	GGG T 558C GEN 1 TOOL BOX PORTABLE GS	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0099	GGG T 558/1B TOOL BOX PORT UNIVERSAL TY	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0100	GGG T 558/2B TOOL BOX PORTABLE GEN TY	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0101	GGG T 558/3B TOOL BOX PORTABLE SHIP MCA	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0102	GGG T 558/4B TOOL BOX PORTABLE CARPENTER	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0103	GGG T 558/5A TOOL BOX PORTABLE MECH MCA	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0104	GGG T 558/6A TOOL BOX PORTABLE GEN TWO	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0105	GGG T 558/7 TOOL BOX PORTABLE MACH TILL	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 0106	GGG T 558/9B TOOL BOX PORTABLE HEL MCA	GL		G2			914	922	922	A	GL	SH	99		N	D
5140 TOTAL-	**10, DELINQUENT- 0, STATUS CODES: A- 10, G- 0, Y- 0, Z- 0**															
5180 A144	MIL T 52402C TOOL KIT PIONEER PORTABLE	ME		B2			914	914	922	A					N	D
5180 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5210 0278	A A 2348 DIAL INDICATOR	84		B4			912	912	932	A			99		N	
5210 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5220 A195	MIL HDBK 204 INSPECTION EQUIPMENT DESIGN	AR		A2			821	843	903	A	AR				U	B
5220 A207	MIL G 46382 GAGES SNAP THREAD ROLL	AR		D1		863				Z	AR	OS	99		U	A
5220 0211	MIL STD 110A GAGE PLUG PLAIN CYL GO	AR		D1		882				Z	AR	OS	99		U	A
5220 0212	MIL STD 113A GAGE RING PLAIN NOT GO	AR		D1		882				Z	AR	OS	99		U	A
5220 0213	MIL STD 115 GAGE PLUG THD NOT GO	AR		D1		881				Z	AR	OS	99		U	A

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU AU YT	NC AU MS YT	AC FU VS T	OC TU S RT	T R HS S	C O N D
5220 0214	MIL STD 133B GAGE PLUG PL CYL GO MIN DIA	AR		D1		881				Z	AR	OS			U	A
5220 0215	MIL STD 134B GAGE PLUG PL CYL NG MIN DIA	AR		D1		874				Z	AR	OS			U	A
5220 0216	MIL STD 274B GAGE PLUG THD SET F NOT GO	AR		D1		874				Z	AR	OS	99		U	A
5220 0223	666 B 461A BLOCK STEP MACHINISTS	AR		H5			911	932	932	A	AR		99		N	
5220 TOTAL-	**9, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 7**															
53GP 0039	MIL STD 1515 FASTENER SYS FOR AERO APPL	11		B1			884	892	892	A	AV	AS	11		N	C
53GP 0145	ANSI/ASME B18 2 1 8X SQ&HEX BOLTS&SCREWS	AR		F2			841	851	914	A	AR	SH	99		U	B
53GP 0169	MIL STD 1312 16A FSTNR TST MTHD CLMP FRC	AS		A2			892	894	904	A		AS			U	B
53GP 0194	MIL STD 1312 FSTNR TST MTHD	AS		A4			892	902	911	A		AS			U	B
53GP 0197	EPS INDENTIFICATION MARKING	IS		F3			881	882	892	A				IS	U	B
53GP 0202 02	EPS NASXXX COLLAR GROOVED PIN-RIVET	IS		C3	B		863	884	912	A					U	B
53GP 0202 12	EPS 1563 GAGES,PINS,COLLARS INSPECTION	IS		C3	B		872	883	912	A					U	B
53GP 0202 15	EPS NASXXX PIN-RIVET GROOVED & COLLAR	IS		C3	B		873	891	912	A					U	B
53GP 0202 20	EPS NA0009 NUT SELF LK'G PROC SPEC	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 21	EPS NA0027 AND NA002 NUT PLATE FLOATING	IS		B2	B		881	891	903	A	AR	AS	11	IS	U	B
53GP 0202 22	EPS NA0029 AND 0030 NUT SELF LK'G METRIC	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 23	EPS NA0031 AND 0032 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 24	EPS NA0033 AND 0034 NUT SELF LK'G HEX	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 25	EPS NA0036 BOLT CLOSE TOL HEX HD ALLOY	IS		B2	B		881	891	903	A	AR	AS	11	IS	U	B
53GP 0202 26	EPS NA0037 BOLT CLOSE TOL HEX HD TI	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 27	EPS NA0040 AND NA0041 NUT SELF LK'G PLT	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 28	EPS NA0044 NUT SELF LK'G PROC SPEC	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 29	EPS NA0045 BOLT CLOSE TOL HEX HD A-286	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 30	EPS NA0049 NUT SELF LK'G CASTELLATED	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 31	EPS NA0050 NUT SELF LK'G CASTELLATED	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 32	EPS NA0058 BOLT SPLINE CLOSE TOL ALLOY	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 33	EPS NA0059 BOLT SPLINE CLOSE TOL A-286	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 34	EPS NA0061 NUT SELF LK'G SPLINE DRIVE	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 35	EPS NA0062 BOLT ALLOY STL 1550 MPA	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 36	EPS NA0036 BOLT ALLOY STL 1800 MPA	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 37	EPS NA 0073 AND NA0074 NUT SELF LK'G PLT	IS		B2	B		881	891	903	A	AR	AS	11	IS	U	B
53GP 0202 38	EPS NA0075 AND 0076 NUT SELF LK'G	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 39	EPS NA0077 AND 0078 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 40	EPS NA0079 AND 0080 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 41	EPS NA0081 AND 0082 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 42	EPS NA0083 AND 0084 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 43	EPS NA0085 AND 0086 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 44	EPS NA0087 AND 0088 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 45	EPS NA0093 AND 0094 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 46	EPS NA0095 AND 0096 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 47	EPS NA0133 NUT SELF LK'G BARREL	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 48	EPS NA0152 BOLT EYE ALLOY STL 1100 MPA	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 49	EPS NA0153 BOLT EYE A-286 1100 MPA	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 50	EPS NA0155 BOLT CLEVIS 660 MPA SHEAR	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 51	EPS NA0035 SCREW CLOSE TOL PAN TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 52	EPS NA0038 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 53	EPS NA0039 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 54	EPS NA0042 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 55	EPS NA0046 SCRE CLOSE TOL PAN TORQ-SET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 57	EPS NA0060 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 58	EPS NA0047 SCREW CLOSE TOL PAN TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 60	EPS NA0069 SCREW SOCKET HEAD CRES	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 61	EPS NA0070 SCREW 100 DEG FLUSH TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 62	EPS NA0089 SCREW PAN HEAD TORQ-SET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 63	EPS NA0090 SCREW PAN HEAD TORQ TITANIUM	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 64	EPS NA0091 SCREW 100 DEG TORQ-SET STL	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 65	EPS NA0092 SCREW 100 DEG FLUSH TORQ-SET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 68	EPS NA0123 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 69	EPS NA0124 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 70	EPS NA0125 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 71	EPS NA0127 SCREW CAPTIVE 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 72	EPS NA0128 SCREW CAPTIVE 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 73	EPS NA0129 SCREW CAPTIVE 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 74	EPS NA0130 SCREW CAPTIVE PAN HEAD TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 75	EPS NA131 SCREW CAPTIVE PAN HEAD TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 76	EPS NA0132 SCREW CAPTIVE PAN HEAD TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 77	EPS NA0159 SCREW FAIRING WASHER ASSY	IS		B2	B		881	891	903	A	AV		11	IS	U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S S	C O N D
53GP 0202 78	EPS NA0160 SCREW FAIRING WASHER ASSY	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 79	EPS NA0162 SETSCREW HEX SOCKET CUP CRES	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 83	EPS NA0064 THRU NA0066 NUT TWIN HOLE MET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 85	EPS NASXXX PIN-RVT GRV PROT HD PULL TYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 86	EPS NASXXX PIN-RVT GRV 1000FLHD PULLTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 87	EPS NASXXX PIN-RVT GRV 1300FLHD PULLTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 88	EPS NASXXX PIN-RVT GRV PROT HD STMP TYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 89	EPS NASXXX PIN-RVT GRV 1000FLHD STMPTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 90	EPS NASXXX PIN-RVT GRV 1300FLHD STMPTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 98	EPS NAS1832 INSERT MOLDED IN BLIND	IS		B3	B		894	903	903	A				IS	N	C
53GP 0202 99	EPS NAS1833 INSERT MOLDED IN THRU THREAD	IS		B3	B		894	903	903	A				IS	N	C
53GP 0226	MS33750J RECESS HIGH TORQUE	AS		R2	P		901	911	911	A	AV	AS	99	IS	N	C
53GP 0240	MIL S 1222H STUDS BOLTS AND NUTS GEN	SH		A2	H		912	932	932	A		SH	99		N	
53GP 0241	MIL F 8961 FASTENER EXT THD 450 1200 A	AS		F2	P		911	913	922	A	AV	AS	99	IS	U	D
53GP 0251 01	MIL STD 1312 16 CLMPG FRC INSTLN FRMD F	AS		F2			921	921	921	G	AV	AS	99		N	
53GP 0300	EP STUDY	IS		D3	B		904	914	914	A				IS	N	C
53GP 0300 01	EPS NAS1835 INSERT MOLDED IN BLIND	IS		B3	B		894	903	911	A				IS	U	B
53GP 0300 02	EPS NAS1836 INSERT MOLDED IN BLIND	IS		B3	B		894	903	911	A				IS	U	B
53GP 0300 03	EPS NAS1834 INSERT MOLDED IN SANDWICH	IS		B3	B		894	902	902	A				IS	N	C
53GP 0300 04	EPS NASXXX RETAINER BARREL NUT LIGHTWHT	IS		B3	B		894	903	912	A				IS	U	B
53GP 0300 06	EPS NASXXXX NUT SELF LOCKING BARREL LGT	IS		B4	B		894	903	912	A					U	B
53GP 0300 09	EPS AS3221 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C
53GP 0300 10	EPS AS3222 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C
53GP 0300 11	EPS AS3223 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C
53GP 0300 12	EPS AS3224 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C
53GP 0300 13	EPS AS3225 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C
53GP 0300 15	NA51198 RIVET SOLID UNV HD AQ286 CRES ST	IS		C3	B		901	914	914	A					U	C
53GP 0300 17	NAS1200 RIV SOL 100 FL SH HD A286 & MONE	IS		C3	B		901	914	914	A				IS	N	C
53GP 0300 18	EPS NAS1218 HOOK SNAP SPRING	IS		B3	B		911	922	922	A					N	D
53GP 0300 21	EP STUDY	IS		D3	B		904	914	914	A					N	C
53GP 0303 16	NAS1199 RIVET SOLID 100 FL HD A286 CR ST	IS		C3	B		901	914	914	A					N	C
53GP 6831	MIL STD 1312 19 TEST 19 FASTENER SEALING	AS		F2	B		874	884	911	A	AV	AS	11		U	B

53GP TOTAL- 94, DELINQUENT- 90, STATUS CODES: A- 93, G- 1, Y- 0, Z- 0

5305 1547	FF S 85D SCREW CAP SLOTD AND HEX HEAD	AR	IS	A2			844	861	911	A	AR	SH	99		U	B
5305 1599	MIL-S-82496B SCREW MACH SELF SEAL ORING	AR	IS	B2			862	873	911	A	AR	OS	99	IS	U	B
5305 1669	MS XXX SCREW MACH SELF SEAL INTGL ORING	AR	IS	B4			862	873	911	A	AR	OS	99	IS	U	B
5305 1697	IR STUDY SCREW MACHINE INC066573081 0300	IS		E3			872	882	914	A	AR	SH	99	IS	U	B
5305 1699	6219TUDY SCREW MACHINE 5000 0400	IS		E3			872	884	914	A	AR	SH	99	IS	U	B
5305 1701	IR STUDY SCREW MACHINE 4500 0450	IS		E3			873	884	914	A	AR	SH	99	IS	U	B
5305 1735	IR STUDY SCREW CAP HCX HEAD 10000 1000	IS		E3			882	892	914	A	AR	SH	99		U	B
5305 1757	IR STDY SCREW EXT REL BODY 4918 393	IS		E3			894	913	913	A					N	C
5305 1771	MS35307 SCREW CAP HEXAGON HEAD	AR	IS	D2			902	912	912	A	AR	SH	82		N	C
5305 1792	IR STUDY THUMB SCREW 02371 0237	IS		E3			902	913	913	A					N	C
5305 1814	MS16997D SCREW CAP SOCKET HEAD CAD UNC	AR	IS	F2			911	922	922	A	AR	AS	99		N	D
5305 1815	MS16998E SCREW CAP SOCKET HEAD CAD UNF	AR	IS	F2			911	922	922	A	AR	AS	99		N	D
5305 1821	MS51975C SCREW SHOULDER SOCKET HEAD	AR	IS	F2			911	922	922	A	AR	OS	99		N	D
5305 1824	IR STUDY SCREW TAPPING THREAD CUTTING	IS		E3			903	913	913	A					N	C
5305 1825	MS24673D SCRW,CAP,SOCKT HED,HEXGN,DRLED	OS		D2			912	932	932	A					N	
5305 1826	MS3212B SCRW,MACH,PAN,HED,SELF-SELNG O-	OS		D2			912	932	932	A					N	
5305 1827	MS3213A SCRWS,MACH,PAN,HEC CROS-RECESD	OS		D2			912	932	932	A					N	
5305 1884	IR STUDY SCREW CAP SOCKET HEAD	IS		E3			913	913	923	A					N	
5305 1885	MIL S 7839B AMD 3 SCREW,STRUCTURAL,AIRCR	82		D5		913	913	923	923	A	AV	AS	99		N	
5305 1888	MS9036B BOLT MACHINE 12 PT 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1889	MS9037C BOLT MACHINE 12 PT 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1890	MS9038C BOLT MACHINE 12 PT 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1891	MS9039C BOLT MACHINE 12 PT 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1892	MS9122A SCREW MACHINE SLOTTED HD 190 32	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1893	MS9183B SCREW MACHINE DR 12 PT 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1894	MS9184A BOLT MACHINE DR 12PT 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1895	MS9185C SCREW MACHINE 12PT HD 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1896	MS9187C SCREW MACHINE CRES DR 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1897	MS91888 SCREW MACHINE DB HX DR 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1898	MS9189C SCREW MACHINE 12PT 138 40 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1899	MS9190B BOLT MACHINE 12PT 164 36 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1900	MS9206 SCREW MACHINE DB HX 138 40 UNJF	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1901	MS9207 SCREW MACHINE DB HX 164 36 UNJF	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1902	MS9215 SCREW MACHINE DB HX DR 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5305 1903	MS9487A SCREW MACHINE CRES HX HD 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1904	MS9640B SCREW MACHINE HX HD DR T1 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1905	MS9694A SCREW MACHINE DB HX CRES 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1906	MS9695A SCREW MACHINE DB HX CRES 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1907	MS9703A SCREW MACHINE DB HX DR CRES	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1908	MS9704A SCREW MACHINE DB HX DR 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1909	MS9713A SCREW MACHINE DR CRES 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1910	MS9730 SCREW MACHINE CRES 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1911	MS9892 SCREW MACHINE DR 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1912	MS9893 SCREW DR MACHINE 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1913	IR STUDY SCREW TAPPING THREAD 1800 180	IS		E3			914	931	931	A					N	
5305 1914	IR STUDY SCREW SELF LOCKING 6000 600	IS		E3			914	932	932	A					N	
5305 1915	MS-27039 AMD1 SCREW MACHINE PAN HEAD STR	82		C2			914	924	924	A			99		N	
5305 1918	IR SCREW SELF LOCKING 3000 300	IS		E3			921	932	932	A					N	
5305 1919	IR SCREW SELF LOCKING 3000 300	IS		E3			921	932	932	A					N	
5305 TOTAL-	**49, DELINQUENT- 11, STATUS CODES: A- 24, G- 25, Y- 0, Z- 0**															
5306 0767	MS14234 BOLT SELF RETAINING PROT HD	AS		A4			822	851	914	A	AV	AS	11		U	B
5306 0769	MS14235 BOLT SELF RETAINING PROT HD	AS		A4			822	851	914	A	AV	AS	11		U	B
5306 0770	MS14236 BOLT SELF RETAINING PROT HD	AS		A4			822	851	914	A	AV	AS	11		U	B
5306 1104	MS14233 BOLT SELF RTNG PRO HD THD END AC	AS		B4			863	871	914	A	AV		99		U	B
5306 1186	MIL B 83650 BOLT SELFRETAINING NTC 1	11		H5			874	894	894	A	AV		11		N	C
5306 1196	IR STUDY BOLT MACHINE 3700 0290	IS		E3			874	884	914	A	AR	SH	99	IS	U	B
5306 1197	IR STUDY BOLT MACHINE 3000 0240	IS		E3			874	884	914	A	AR	SH	99	IS	U	B
5306 1201	MIL B 83050 BOLT SELFRETAINING NTC 1	11		H5			874	894	894	A	AV		11		N	C
5306 1260	IR STUDY BOLT EYE 2600 200	IS		E3			883	893	914	A	AR	SH	99		U	B
5306 1294	IR STUDY BOLT SHEAR 1500 0150	IS		E3			892	903	914	A					U	B
5306 1295	IR STUDY BOLT SHEAR 1600 0160	IS		E3			892	903	914	A					U	B
5306 1305	IR STAY BOLT SHEAR 525 258	IS		E3			893	911	922	A					U	D
5306 1306	IR STDY BOLT U 1273 100	IS		E3			894	912	912	A					N	C
5306 1308	MS21280 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1309	MS21282 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	922	G	AV	AS	99	IS	U	
5306 1310	MS21281 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1311	MS21284 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1312	MS21288 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1313	MS21290 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1314	MS21293B BOLT MACHINE STEEL DRILLED DBL	AS		R5			921	921	921	G		AS			N	
5306 1315	MS21286 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5306 1317	MIL B 8831 1 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1318	MIL B 8831 2 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1319	MIL B 8831 3 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1320	MIL B 8831 4 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1321	MIL B 8831 5 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1323	MS21285B BOLT MACHINE STEEL DBL HEXAGON	AS		R5			921	921	921	G		AS			N	
5306 1325	MS21277 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5306 1326	MS21278 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5306 1360	MS21097B BOLT SELF LOCKING REV C	AS		C2			902	911	912	A		AS	11	IS	U	B
5306 1374	MIL B 85667 14 BOLT SLEEVE 100 DEG REDUC	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1375	MIL B 85667 15 BOLT SLEEVE PROTRUDING	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1376	MIL B 85667 16 BOLT SLEEVE 100 DEG RED	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1377	MIL B 85667 17 BOLT SLEEVE PROTRUDE HEAD	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1382	MS14181C BOLT TENSION INCONEL 718 REV D	AS		F2			902	911	914	A	AV	AS	99	IS	U	B
5306 1419	MS20074 BOLT MACHINE AIRCRAFT DRILLED HE	82		C1			904	913	913	A	AV	AS	99		N	C
5306 1420	MIL S 1222 1 STUDS BOLTS AND NUTS HEX	SH		A4	H		912	932	932	A		SH	99		N	
5306 1421	MIL S 1222 2 STUDS BOLTS NUTS HEX BOLTS	SH		A4	H		912	932	932	A		SH	99		N	
5306 1528	MIL B 7874B BOLT MACHINE 1200 DEG F	AS		R2	P		912	914	914	A	AV	AS	99	IS	N	C
5306 1529	MS21130 REV E BOLT SELF RETAINING FLUSH	AS		R2	P		912	921	921	A	AV	AS	99	IS	N	C
5306 1530	MS3369D BOLTS SELF RETAINING HEX	AS		R2	P		912	921	921	A	AV	AS	99	IS	N	C
5306 1531	MIL B 8831B SUPP 1 BOLT ALLOY STEEL 180	AS		R2	P		912	921	921	A	AV	AS	99	IS	N	C
5306 1534	MS21125 BOLT SELF RETAINING PROP REV G	AS		F2			913	923	923	A	AV	AS	99	IS	U	
5306 1572	AS7466 BOLTS AND SCREWS NICKEL ALLOY	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1573	AS7468 BOLTS AND SCREWS COBALT ALLOY	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1574	AS7471 BOLTS AND SCREWS 1900 DEG F H/T	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1575	AS7467 BOLTS AND SCREWS NICKEL ALLOY	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1576	AS7475 BOLTS AND SCREWS WORK STRENGTHENE	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1577	AS7472 BOLTS AND SCREWS 125 KPSI	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1578	AS7478 BOLTS AND SCREWS 1800 DEG F SOLUT	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1579	AS7479 BOLTS AND SCREWS CRES HT RESIST	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S S	C O N D
5306 1580	MS9064B BOLT MACHINE DB HX CRES DR 4375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1581	MS9065B BOLT MACHINE DB HX CRES 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1582	MS9066 BOLT MACHINE DB HX CRES 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1583	MS9094C BOLT MACHINE DR 12 PT 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1584	MS9113 BOLT MACHINE DB HX CRES 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1585	MS9150B BOLT MACHINE 12 PT 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1586	MS9151B BOLT MACHINE 12 PT 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1587	MS9157B BOLT MACHINE 12 PT 190 32 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1588	MS9159B BOLT MACHINE 12 PT 3125 24 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1589	MS9161B BOLT MACHINE 12 PT 4375 20 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1590	MS9162B BOLT MACHINE 12 PT 500 20 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1591	MS9163B BOLT MACHINE 12 PT 5625 18 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1592	MS9173A BOLT MACHINE DR 12 PT 4375 20 BL	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1593	MS9174A BOLT MACHINE DR 12 PT 500 20 BL	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1594	MS9175A BOLT MACHINE DR 12 PT 5625 18 BL	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1595	MS9186B BOLT MACHINE 12 PT 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1596	MS9191C BOLT MACHINE DR 12 PT 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1597	MS9211 BOLT MACHINE DB HX 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1598	MS9213 BOLT MACHINE DB HX 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1599	MS9214C BOLT MACHINE DB HX 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1600	MS9220 BOLT MACHINE DB HX DR 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1601	MS9221 BOLT MACHINE DB HX DR 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1602	MS9222 BOLT MACHINE DB HX DR 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1603	MS9223 BOLT MACHINE DB HX DR 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1604	MS9535 BOLT MACHINE HX DR 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1605	MS9536 BOLT MACHINE DR HX 625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1606	MS9537 BOLT MACHINE DR HX 750 16	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1607	MS9590D BOLT MACHINE HX HD DR 625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1608	MS9591B BOLT MACHINE HX DR FULL 750 16	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1609	MS9680B BOLT MACHINE DB HX CUPWASHER 190	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5306 1610	MS9682B BOLT MACHINE DB HX CUPWASHER 312	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1611	MS9683B BOLT MACHINE DB HX CUPWASHER 375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1612	MS9700A BOLT MACHINE DB HX CRES 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1613	MS9701A BOLT MACHINE DB HX 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1614	MS9702A BOLT MACHINE DB HX 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1615	MS9706A BOLT MACHINE DB HX DR CRES 250	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1616	MS9707C BOLT MACHINE DB HX DR CRES 3125	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1617	MS9708 BOLT MACHINE DB HX DR CRES 375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1618	MS9709A BOLT MACHINE DB HX DR 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1619	MS9710 BOLT MACHINE DB HX DR CRES 500	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1620	MS9711 BOLT MACHINE DB HX DR CRES 5625	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1621	MS9717A BOLT MACHINE DB HX DR CRES 375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1622	MS9718A BOLT MACHINE DB HX DR CRES 4375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1623	MS9719A BOLT MACHINE DB HX DR CRES 500	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1624	MS9720A BOLT MACHINE DB HX DR CRES 5625	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1625	MS9722C SCREW MACHINE DB HX CRES 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1626	MS9723D BOLT MACHINE DB HX CRES 190 32	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1627	MS9725C BOLT MACHINE DB HX CRES 3125 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1628	MS9726C BOLT MACHINE DB HX CRES 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1629	MS9727C BOLT MACHINE DB HX CRES 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1630	MS9728D BOLT MACHINE CRES DB HX 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1631	MS9729B BOLT MACHINE DB HX 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1632	MS9896 BOLT MACHINE DB HX DR 3125 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1633	MS9897 BOLT MACHINE DB HX DR 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1634	MS9898 BOLT MACHINE DB HX DR 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1635	MS9899 BOLT MACHINE DB HX DR 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1636	MS9900 BOLT MACHINE DB HX DR 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1638	MIL B 23964D BOLT SELF RETAIN POS LOCK	AS		A1	P		914	922	922	A		AS	99	IS	N	D
5306 1674	MA3378B BOLTS AND SCREWS 1210 MPA	IS		G5	C		921	923	923	A	AR	AS	99		N	

5306 TOTAL- 110, DELINQUENT- 20, STATUS CODES: A- 43, G- 67, Y- 0, Z- 0

5307 N050	MIL S 24287C 1 STUDS BOLTS STUDS BOLTS	SH		A1			912	932	932	A					N	
5307 0366	AN150501 THRU 150800 STUD STEPPED	11		F2			853	863	874	A	AV	AS	11		U	B
5307 0368	AN151401 THRU 151700 STUD STEPPED	11		F2			853	863	882	A	AV	AS	11		U	B
5307 0369	AN151701 THRU 152000 STUD STEPPED	11		F2			853	863	882	A	AV	AS	11		U	B
5307 0373	AN152901 THRU 153200 STUD AND STPD DRLD	11		F2			853	863	882	A	AV	AS	11		U	B
5307 0378	AN154401 THRU 154700 STUD STEPPED DRILLD	11		F2			853	863	882	A	AV	AS	11		U	B
5307 0379	AN154701 THRU 155000 STUD AND STEPPED	11		F2			853	863	882	A	AV	AS	11		U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5307 0381	AN155301 THRU 155600 STUD AND STEPPED	11		F2			853	863	882	A	AV	AS	11		U	B
5307 0452	IR STDY STUD LCKD IN RING SER 0834 0066	IS		E3			873	891	914	A	AR	AS	99		U	B
5307 0457	FR STUDY STUD PLAIN 6500 500	IS		E3			882	892	914	A	AR	AS	99		U	B
5307 0460	IR STDY STUD SHOULDERED 1502 118	IS		E3			894	912	912	A					N	C
5307 0514	MIL S 45915 STUD LOCKED IN KEY LOCKED	AR	IS	B2			903	922	922	A	AR	AS	82		N	D
5307 0515	MS51833D STUB LOCKED IN KEY LOCKED LGHT	AR	IS	B2			903	922	922	A		AS	99		N	D
5307 0516	MS51834D STUD LOCKED IN KEY LOCKED HEAVY	AR	IS	B2			903	922	922	A		AS	99		N	D
5307 0517	MIL S 45933 STUD KEYRING LOCKED	AR	IS	B2			903	922	922	A	AR	AS	82		N	D
5307 0518	MIL S 45933/1A STUD KEYRING LOCKED	AR	IS	B2			903	922	922	A	AR		99		N	D
5307 0519	MIL S 45933/2A STUD KEYRING LOCKED	AR	IS	B2			903	922	922	A	AR		99		N	D
5307 0535	IR STUDY STUD SELFLOCKING 872 87	IS		E3			904	914	914	A					N	C
5307 0536	MIL S 1222 6 STUDS BOLTS NUTS STUDS CONS	SH		A4	H		912	932	932	A		SH	99		N	
5307 0537	MIL S 1222 7 STUDS BOLTS NUTS STUDS CONS	SH		A4	H		912	932	932	A		SH	99		N	
5307 0538	MIL S 1222 8 STUDS BOLTS NUTS STUDS CONS	SH		A4	H		912	932	932	A		SH	99		N	
5307 0539	MIL S 1222 9 STUDS BOLTS NUTS STUDS CONT	SH		A4	H		912	932	932	A		SH	99		N	
5307 0540	MIL S 1222 10 STUDS BOLTS NUTS STUDS CON	SH		A4	H		912	932	932	A		SH	99		N	
5307 0541	ASTM F 1179 88 ANAEROBIC THREAD LOCKING	SH		A5			912	932	932	A	AR	SH	99		N	
5307 0544	MS51833D STUD LOCKED IN KEY LOC LIGHT WT	AR		F2			914	931	931	A	AR	AS	99		N	
5307 0545	MS51834D STUD LOCKED IN KEY LOC HEAVY DU	AR		F2			914	931	931	A	AR	AS	99		N	
5307 0546	AS7482 STUDS STEEL CRES HEAT RESISTANT	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5307 0547	AS7456 STUDS STEELL LOW ALLOY HEAT TREAT	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5307 0548	MS9837 STUD STEPPED DRILLED 2 DIA ENGAG	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5307 TOTAL-	**29, DELINQUENT- 11, STATUS CODES: A- 28, G- 1, Y- 0, Z- 0**															
5310 A022	MS 35134 NUT PLAIN ROUND	ER		H5			921	923	923	A	ER				N	
5310 N046	MIL S 19622 11G STUFFING TUBE NYLON	SH		A2			912	932	932	A		SH			N	
5310 N047	MIL S 19622 12F STUFFING TUBE NYLON	SH		A2			912	932	932	A		SH			N	
5310 1246	MS 21244 NUT CASTELLATED HEX COUTERBRD R	AS		F2			823	843	914	A	AV	AS	11		U	B
5310 1249	MS 21225 NUT SELF LOCKING CASTELLAT REV	AS		F2			823	843	914	A		AS	11		U	B
5310 1324	MIL N 85644 NUT SELF LCKNG 450 EXT REUSE	AS		A4			841	852	922	A	AR	AS	11		U	D
5310 1520	FF W 92 WASHER FLAT PLAIN	AR	IS	F2	H		863	874	921	A	AR	OS	82		U	B
5310 1521	FF W 84 WASHER LOCK SPRING	AR	IS	F2	H		863	874	921	A	AR		99		U	B
5310 1552	MIL W 45595/9 WASHER SHOULDERED GLASS	AR	IS	B2	H		864	882	921	A	AR		99		U	B
5310 1560	MIL W XXXX/3 WASHER SPERICAL SET CRES	AR	IS	B4	H		864	882	903	A	AR		99		U	B
5310 1581	DOD W XXXX/3 WASHER FLAT STEEL METRIC	AR	IS	B4			871	882	892	A	AR		99		U	B
5310 1607	NUT PLAIN CLINCH	IS		E3			872	882	914	A	AR	OS	99		U	B
5310 1608	NUT SELF-LOCKING CLINCH	IS		E3			872	882	914	A	AR	OS	99		U	B
5310 1618	DOD W 63474A WASHER SPRING TENSION	AR	IS	B2			873	884	921	A	AR	SH			U	B
5310 1619	DOD W 63474/5 WASHER SPRING TENSION	AR	IS	B4			873	884	921	A	AR	SH			U	B
5310 1639	FF-W-92/1 WASHER FLAT PLAIN SQUARE STL	AR	IS	B4			874	882	921	A	AR	OS	99		U	B
5310 1640	MIL W 21338A WASHER KEY RETAINING BEARNG	OS	IS	D2			874	884	913	A	AT	OS	11		U	B
5310 1655	FF W 100C WASHER LOCK TOOTH	AR	IS	B2			881	891	921	A	AR	AS	82		U	B
5310 1656	MIL-W-12133/10 WASHER SPRING TENSION	AR	IS	B4			881	891	921	A	AR	SH	99		U	B
5310 1657	DOD-W-63546/9 WASHER KEY METRIC	AR	IS	B4			881	891	921	A	AR		11		U	B
5310 1662	MIL-W-12133/11 WASH SPRING TEN WAVE GAP	AR		B4			882	892	921	A	AR				U	B
5310 1668	IR STUDY NUT PLAIN HEX 1375 110	IS		E3			882	892	914	A	AR	SH	99		U	B
5310 1669	IR STUDY NUT PLAIN HEX 1000 100	IS		E3			882	883	922	A	AR	SH	99		U	D
5310 1671	IR STUDY NUT PLAIN HEX 2150 210	IS		E3			882	892	914	A	AR	SH	99		U	B
5310 1685	NUT SELF-LOCKING BARREL	IS		E3			884	894	914	A	AR	SH	99		U	B
5310 1690	MS-51983 NUT,PLAIN,SINGLE BALL SEAT,HEXA	AT		C2			891	894	904	A	AT				U	B
5310 1692	MS24127C NUT PLAIN HEXAGON NYLON	EC	IS	H5			904	912	912	A	ER	EC	99	IS	N	C
5310 1697	NUT ASSEMBLY SELF LOCK 1503 0150	IS		E3			892	902	914	A	AR	SH	99		U	B
5310 1713	AN373 REV 4 NUT SELF LOCKING PLATE	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1715	AN350 REV 5 NUT PLAIN WING	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1716	AN362 REV 6 NUT SELF LOCKING PLATE	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1717	AN364 REV 4 NUT SELF LOCKING THIN	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1718	AN366 REV 6 NUT SELF LOCKING PLATE	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1724	MS21046D NUT SELF LOCK 800 DEG F REV E	AS		F2			902	911	922	A	AR	AS	99	IS	U	D
5310 1726	MS21063G NUT SELF LOCKING GANG REV H	AS		F2			902	911	922	A	AV	AS	99	IS	U	D
5310 1727	MS21077F NUT SELF LOCKING PLATE REV G	AS		F2			902	911	921	G	AV	AS	11	IS	U	
5310 1730	AN315 REV 10 NUT PLAIN HEX AIRFRAME	AS		D2			902	911	922	A	AV	AS	99	IS	U	D
5310 1733	AN960 REV 20 WASHER FLAT	AS		F5			902	911	914	A		AS	99	IS	U	B
5310 1734	MIL N 85730 NUT SELF LOCKING REV A	AS		F2			902	911	914	A	AV	AS	99	IS	U	B
5310 1738	MS21025E NUT CASTELLATED HEXAGON	82	IS	C2			901	904	904	A	AV	AS	99		N	C
5310 1739	EPS 5310 AEROSPACE METRICATION STUDY	IS		E3	C		901	903	903	A					N	C
5310 1740	MS14182A NUT SELF LOCKING INCONEL REV B	AS		F2			902	911	914	A	AV	AS	99	IS	U	B
5310 1741	MS141383B WASHER COUNTESUNK PLAIN REV C	AS		F2			902	911	914	A	AV	AS	99	IS	U	B
5310 1743	MS14210 NUT FLOATING SELF LOCKING REV A	AS		F2			902	911	922	A	AV	AS	11	IS	U	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT T1	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T	AC RU MS T	NC AU VS YT	AC FU S YT	QC TU HS RT	T R S S	C O N D
5310 1748	MS24017C NUT PLAIN HEXAGON MOUNTING	EC	IS	G5			904	913	913	A	ER	EC	99		N	C
5310 1749	MIL N 45938/6A NUT SELF LK'G CLINCH	AR	IS	F2			904	914	914	A	AR	OS			N	C
5310 1755	MS51469 NUT PLAIN HEXAGON CARBON STL UNC	AR	IS	F2			904	914	914	A	AR	SH	99		N	C
5310 1756	MS51470 NUT PLAIN HEXAGON CARBON STL UNF	AR	IS	F2			904	914	914	A	AR	SH	99		N	C
5310 1764	MIL N 85644 2 PROPOSED HIGH REVSE NUT EL	AS		A4			902	904	922	A	AV	AS	99	IS	U	D
5310 1765	MIL N 85644 1 PROPOSED HIGH REVSE NUT AS	AS		A4			902	904	922	A	AV	AS	99	IS	U	D
5310 1767	MS 14177A WASHER RECESSED CNTRSNK REV B	AS		F2			903	913	914	G	AV	AS	11		U	
5310 1768	A-A-52157 NUT PLAIN SINGLE BALL SEAT	AT		F5			903	913	913	A	AT		99		N	C
5310 1769	MS 19068 NUT PLAIN ROUND RETAINING BALL	OS	IS	F2			903	904	922	A	AT	OS	11		U	D
5310 1776	MIL N 45938 10 NUT	AR	IS	F2			903	913	913	A	AR	OS	99		N	C
5310 1780	IR STUDY WASHER SPRING TENSION 4100 410	IS		E3			904	922	922	A					N	D
5310 1785	MS21206A WASHERS COUNTERSUNK AND PLAIN	AS		R5			911	921	914	G	AV	AS	99		U	
5310 1786	MIL S 1222 3 STUDS BOLTS NUTS HEX NUTS	SH		A4	H		912	932	932	A		SH	99		N	
5310 1787	MIL S 1222 4 STUDS BOLTS NUTS HEAVY HEX	SH		A4	H		912	932	932	A		SH	99		N	
5310 1788	MIL S 1222 5 STUDS BOLTS NUTS HEAVY HEX	SH		A4	H		912	932	932	A		SH	99		N	
5310 1791	MS19068A NUTS,PLAN,ROUND,RETANG,BALL	OS		D2			912	932	932	A					N	
5310 1792	MS17187B NUT,HEXAGON (SYNCHRO)	OS		D2			912	932	932	A					N	
5310 1793	MIL-N-82512 NUT,CLINCH	OS		D1			912	932	932	A					N	
5310 1794	MS25082M NUT PLAIN HEX ELECTRIC THIN	AS		R2			912	922	922	A	AR	AS	99	IS	N	D
5310 1797	MIL N 25027E NUT SELF LOCKING 250F	AS		R2	P		912	913	922	A	AR	AS	99	IS	U	D
5310 1798	MIL N 7873A AMD 1 NUT SELF LOCKING 1200	AS		R2	P		912	921	921	A	AV	AS	82	IS	N	C
5310 1799	IR STUDY WASHER FLAT 2440 244	IS		E3			912		933	A					N	
5310 1800	IR STUDY WASHER FLAT 5600 560	IS		E3			912		933	A					N	
5310 1801	IR STUDY WASHER FLAT 4700 470	IS		E3			912		933	A					N	
5310 1803	IR STUDY WASHER FLAT 2100 210	IS		E3			912		933	A					N	
5310 1804	IR STUDY WASHER FLAT 3120 312	IS		E3			912		933	A					N	
5310 1805	IR STUDY WASHER FLAT 3200 320	IS		E3			912		933	A					N	
5310 1806	IR STUDY WASHER FLAT 1100 110	IS		E3			912		933	A					N	
5310 1811	NAS1149 WASHER FLAT	AS		G5	B		913	921	921	A	AR	AS	99	IS	N	C
5310 1814	AS3262 NUT SELF LK'G PLATE FLTG C'BORED	AV	IS	F5			913	921	921	A	AR	AS	99		N	C
5310 1815	IR STUDY WASHER SPRING TENSION 4000 400	IS		E3			914	931	931	A				IS	N	
5310 1816	IR STUDY WASHER LOCK 4000 400	IS		E3			914	931	931	A				IS	N	
5310 1818	AS3262 NUT SELF LK'G PLATE 2 LUG	AR	IS	G5	B		914	924	924	A	AR	SH	99		N	
5310 1819	MS9952A WASHER CUP LOCK SPANNER NUT CRES	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1820	MS9984 NUT SPANNER END SLOTS CUPWASHER	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1821	MIL N 85754 NUT SELF LOCKING SPANNER	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1822	MIL N 85754 1 NUT SELF LOCKING SPANNER	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1825	MIL N 8985 3 NUT CAPTIVE WASHER SELF LK	AS		R2	P		914	924	924	A	AV	AS	99	IS	N	
5310 1826	MS14146A NUT CASTELLATED HEX CBORED	AS		R2	P		914	924	924	A	AV	AS	99	IS	N	
5310 1827	MIL N 85353 NUT INT THD PRELD LOCK GEN	AS		R5			914	921	921	A	AV	AS	99	IS	N	C
5310 1827 01	MIL N 85353 1 NUT INT THD PRELD LOCK GEN	AS		R5			914	921	921	A	AV	AS	99	IS	N	C
5310 1827 02	MIL N 85353 2 NUT INT THD PRELD LOCK GEN	AS		R5			914	921	921	A	AV	AS	99	IS	N	C
5310 1829	MA4040 WASHER KEY DUAL LOCKING CRES	IS		G5	C		921	923	923	A	AR	AS	99		N	
5310 1830	MA4038 WASHER KEY 180 DEG LOCKING CRES	IS		G5	C		921	923	923	A	AR	AS	99		N	
5310 TOTAL-	**88, DELINQUENT- 45, STATUS CODES: A- 80, G- 8, Y- 0, Z- 0**															
5315 N004	MIL F 19700A FASTENERS SCREW THREADED	SH		H5			912	914	914	A					N	C
5315 0414	AN122776 THRU AN122802 KEY CHAMF WOODRUF	11		F2			853	863	874	A	AV	AS	11		U	B
5315 0438	IR STUDY PIN STRAIGHT HEADED 6000 500	IS		E3			882	892	914	A	AR	AS	99		U	B
5315 0450	EPS 5315 AEROSPACE METRICATION STUDY	IS		E3	C		901	903	903	A					N	C
5315 0451	IR STUDY PIN STRAIGHT HEADLESS 2000 0200	IS		E3			901	911	922	A	AR	SH	99	IS	U	D
5315 0452	IR STUDY PIN STRAIGHT HEADLESS 2000 0200	IS		E3			901	911	922	A	AR	SH	99	IS	U	D
5315 0453	IR STUDY PIN STRAIGHT HEADLESS 2000 0200	IS		E3			901	911	922	A	AR	SH	99	IS	U	D
5315 0455	IR STDY PIN STRAIGHT HEADLESS 3200 320	IS		E3			902	912	912	A					N	C
5315 0456	IR STUDY PIN STRAIGHT HEADLESS 3200 320	IS		E3			902	912	922	A					U	D
5315 0458	IR STDY PIN SPRING 3300 128	IS		E3			903	913	913	A	AR	AS	99		N	C
5315 0459	IR STUDY PIN STRAIGHT HEADLESS	IS		E3			904	921	921	A					N	C
5315 0460	IR STUDY PIN STRAIGHT HEADLESS	IS		E3			904	922	922	A					N	D
5315 0461	IR STUDY PIN STRAIGHT HEADLESS	IS		E3			904	914	931	A					U	
5315 0462	IR STUDY PIN STRAIGHT HEADLESS	IS		E3			904	921	921	Y					U	
5315 0463	IR STUDY PIN STRAIGHT HEADLESS	IS		E3			904	914	921	Y					U	
5315 0465	MIL-P-20700A PIN GROOVED HEADLESS	AR	IS	B2			911	923	923	A	AR	AS	99		N	
5315 0466	MS 21309 STAPLE GROUND WIRE POLE LINE	ER		H5			921	924	924	A	ER		99		N	
5315 0467	MIL P 10971E AM 2 PIN SPRING TUBULAR	AR		B1			921	932	932	A	AR	OS	99		N	
5315 TOTAL-	**18, DELINQUENT- 7, STATUS CODES: A- 16, G- 0, Y- 2, Z- 0**															
5320 A012	MIL-STD-XXXXX RIVETS SOLID INSTALLATION	AT		F4			914	924	924	G	AT				U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S N	C O N D
5320 N026 01	MIL P 23469 3B PIN RIVET GROOVED BRAZIER	SH		H5			902	922	922	A					N	D
5320 N026 02	MIL P 23469 4B PIN RIVET GROOVED ROUND	SH		A2			902	922	922	A					N	D
5320 N026 03	MIL P 23469 5B PIN RIVET GROOVED TRUSS	SH		A2			902	922	922	A					N	D
5320 N026 04	MIL P 23469 6B PIN RIVET GROOVED FLAT 90	SH		A2			902	922	922	A					N	D
5320 N026 05	MIL P 23469 7B PIN RIVET GROOVED OVAL 60	SH		A2			902	922	922	A					N	D
5320 N026 06	MIL P 23469 8 F.H RIVET GROOVED BRAZIER	SH		A2			902	922	922	A					N	D
5320 N026 07	MIL P 23469 9 PIN RIVET GROOVED TRUSS HD	SH		A2			902	922	922	A					N	D
5320 N026 08	MIL P 23469 10 PIN RIVET GROOVED FLUSH	SH		A2			902	922	922	A					N	D
5320 N026 09	MIL P 23469C PIN RIVET GROOVED AND COLLA	SH		A2			902	922	922	A					N	D
5320 N026 10	MIL P 23469 1B COLLAR GROOVED PIN RIVET	SH		A2			902	922	922	A					N	D
5320 0078	MIL R 5674E SOLID RIVET AMD 1	AS		A1			912	914	914	A	AV	AS	99	IS	N	C
5320 0541	MIL P XXX PIN RIVET THDPED W HEX SOCKET	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0542	MIL P XXX 1 PIN RIVET THDED PR SH HD AL	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0543	MIL P XXX 2 PIN RIVET THDED 100 FL SH HD	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0544	MIL P XXX 3 PIN RIVET THDED 100 FL TEN H	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0545	MIL P XXX 4 PIN RIVET THDED FL SH HD A S	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0546	MIL P XXX 5 PIN RIVET THDED PR T HD ALST	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0547	MIL P XXX 6 PIN RIVET THDED 100 FL TEN H	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0548	MIL P XXX 7 PIN RIVET THDED 100 F S H AS	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0549	MIL P XXX 8 PIN RIVET THDED FL CR S H AS	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0550	MIL P XXX 9 PIN RIVET THD PR TEN HD TI	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0551	MIL P XXX 10 PIN RIVET THDED 100 T HD TI	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0552	MIL P XXX 11 PIN RIVET THDED 100 F S H T	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0553	MIL P XXX 12 PIN RIVET THDED FL CR SH TI	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0554	MIL P XXX 13 PIN RIVET THDED 100 F S H T	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0555	MIL P XXX 14 PIN RIVET THDED 100 FSH HIT	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0556	MIL P XXX 15 PIN RIVET THDED PR T H A286	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0557	MIL P XXX 16 PIN RIVET THDED 100 T H 286	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 055E	MIL P XXX 17 PIN RIVET THDED 100 F C S H	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0559	MIL P XXX 18 PIN RIVET THDED 100 FSHA286	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0560	MIL P XXX 19 PIN RIVET THDED FL SH HD AS	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0561	MIL P XXX 20 PIN RIVET THDED 100 FSH AS	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0562	MIL P XXX 21 PIN RIVET THDED 100 FCSH AS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0563	MIL P XXX 22 PIN RIVET THDED 100 FTHD AS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0564	MIL P XXX 23 PIN RIVET THDED PRO T HD AS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0565	MIL P XXX 24 PIN RIVET THDED 100 FTHD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0566	MIL P XXX 25 PIN RIVET THDED 100 FCSH	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0567	MIL P XXX 26 PIN RIVET THDED PR TN HD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0568	MIL P XXX 27 PIN RIVET THDED 100 FSHD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0569	MIL P XXX 28 PIN RIVET THDED 100 FSHD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0575	MIL P XXX PIN RIVET THDED SUPPLEMENT 1	11	IS	N4			851	871	884	A			11	IS	U	B
5320 0649	MIL C XXXXX/2 COLLAR PIN RIVET CRES 303	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0650	MIL C XXXXX/3 COLLAR PIN RIVET THDED AL	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0651	MIL C XXXXX/4 COLLAR PIN RIVET A-286	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0652	MIL C XXXXX/5 COLLAR PIN RIVET 2024-T6	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0653	MIL C XXXXX/6 COLLAR PIN RIVET CRES 303	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0654	MIL C XXXXX/7 COLLAR PIN RIVET 17-4PH	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0655	MIL C XXXXX/8 COLLAR PIN RIVET CRES 303	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0656	MIL C XXXXX/9 COLLAR PIN RIVET A-286	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0657	MIL C XXXXX/10 COLLAR PIN RIVET 17-4PH	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0710	726 STD 1759 RIVETS AND RIVET NTC 1	11		H5			874	894	894	A	AR	SH	11		N	C
5320 0734	IR STDY RIVET SOLID 500 236	IS		E3			892	903	914	A	AR	AS			U	B
5320 0757	MIL R 7885D RIVET BLING STRUCTURAL REV E	AS		F2			902	911	921	A	AR	AS	99	IS	U	B
5320 0767	MS20427 RIVET SOLID-100 DEGREES COUNTERS	82		B2			903	923	923	A			99		N	
5320 0768	MIL F 8975B SUPP 1 FASTENER BLIND CRES	AS		R2			912	922	922	A	AV	AS	99	IS	N	D
5320 0769	MS20600H RIVET BLIND STRUC PROTRUD HEAD	AS		C2			903	921	921	A	AR	AS	99	IS	N	C
5320 0770	MS20601H RIVET BLIND STRUC 100 FLUSH HD	AS		C2			903	921	921	A	AR	AS	99	IS	N	C
5320 0772	IR STDY RIUET BLIND	IS		E3			903	913	913	A					N	C
5320 0773	MS9318A RIVER SOLID 100 DEG FLUSH HD	82	IS	B2			903	922	922	A	AV	AS			U	D
5320 0774	IR STUDY RIVET BLIND	IS		E3			904	914	914	A					N	C
5320 0775	IR STDY RIVET BLIND 1000	IS		E3			911	921	921	A	AR	AS	99		N	C
5320 0776	IR STUDY COLLAR PIN RIVET 20 10	IS		E3			912	921	921	A				IS	N	C
5320 0777	IR STUDY RIVET,PIN THREADED	IS		E3			912	931	931	A					N	
5320 0780 01	MIL-P-87988/1	82		F5			913	933	933	A					N	
5320 0780 02	MIL-P-87988/2	82		F5			913	933	933	A					N	
5320 0780 03	MIL-P-87988/3	82		F5			913	933	933	A					N	
5320 0780 04	MIL-P-87988/4	82		F5			913	933	933	A					N	
5320 0780 05	MIL-P-87988/5	82		F5			913	933	933	A					N	
5320 0780 06	MIL-P-87988/6	82		F5			913	933	933	A					N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5320 0780 07	MIL-P-87988/7	82		F5			913	933	933	A					N	
5320 0780 08	MIL-P-87988/8	82		F5			913	933	933	A					N	
5320 0780 09	MIL-P-87988/9	82		F5			913	933	933	A					N	
5320 0780 10	MIL-P-87988/10	82		F5			913	933	933	A					N	
5320 0780 11	MIL-P-87988/11	82		F5			913	933	933	A					N	
5320 0780 12	MIL-P-87988/12	82		F5			913	933	933	A					N	
5320 0780 13	MIL-P-87988/13	82		F5			913	933	933	A					N	
5320 0780 14	MIL-P-87988/14	82		F5			913	933	933	A					N	
5320 0780 15	MIL-P-87988/15	82		F5			913	933	933	A					N	
5320 0780 16	MIL-P-87988/16	82		F5			913	933	933	A					N	
5320 0780 17	MIL-P-87988/17	82		F5			913	933	933	A					N	
5320 0780 18	MIL-P-87988/18	82		F5			913	933	933	A					N	
5320 0780 19	MIL-P-87988/19	82		F5			913	933	933	A					N	
5320 0780 20	MIL-P-87988/20	82		F5			913	933	933	A					N	
5320 0780 21	MIL-P-87988/21	82		F5			913	933	933	A					N	
5320 0780 22	MIL-P-87988/22	82		F5			913	933	933	A					N	
5320 0780 23	MIL-P-87988/23	82		F5			913	933	933	A					N	
5320 0780 24	MIL-P-87988/24	82		F5			913	933	933	A					N	
5320 0780 25	MIL-P-87988/25	82		F5			913	933	933	A					N	
5320 0780 26	MIL-P-87988/26	82		F5			913	933	933	A					N	
5320 0780 27	MIL-P-87988/27	82		F5			913	933	933	A					N	
5320 0780 28	MIL-P-87988/28	82		F5			913	933	933	A					N	
5320 0784	MS20450C RIVET TUBULAR	AS		R5	P		921	921	921	G	AR	AS	99	IS	N	
5320 0785	IR STDY RIVET BLIND 1500 500	IS		E3			921	921	924	A	AR	AS	99		N	

5320 TOTAL- 94, DELINQUENT- 49, STATUS CODES: A- 92, G- 2, Y- 0, Z- 0

5325 0220	MIL F 22978 FASTENER ROTARY QUICK REV B	AS		A2			824	851	922	A	AV	AS	11		U	D
5325 0258	MS 25420 FASTENERS STRAIGHT HEAD SWAGED	82		D2			861	923	923	A		AS	99		U	
5325 0290	IR STDY STUD TRNLK FAST 2826 225	IS		E3			884	901	901	A					N	C
5325 0297	IR STDY INSERT PANEL FASTENER 778 60	IS		E3			894	912	922	A					U	D
5325 0308	IR STDY PLUG,EXPANSION 8347 90	IS		E3			904	914	914	A					N	C
5325 0309	IR STDY STUD,ASSY TURNLOCK FAS 1138 110	IS		E3			904	914	914	A					N	C
5325 0310	IR STDY EYELET METALLIC 1068 100	IS		E3			904	914	914	A					N	C
5325 0311	IR STUDY EYELET METALLIC 1084 108	IS		E3			912	924	924	A					N	
5325 0312	IR STUDY GROMMET NON-METALLIC 3930 393	IS		E3			912		931	A					N	
5325 0313	MIL G 22529 AMD 1 GROMMET PLASTIC	AS	82	B1			914	924	924	A		AS	99		N	
5325 0314	MIL G 22529/1 GROMMET COMPOSITE EDGING	AS	82	B4			914	924	924	A		AS	99		N	
5325 0315	EPS 5325 FASTENER STRUCTURAL QUICK OP	IS		A3	B	.	921	932	933	A					N	

5325 TOTAL- 12, DELINQUENT- 4, STATUS CODES: A- 12, G- 0, Y- 0, Z- 0

5330 A104	MIL-S-46874 MI SEAL RF AND PRESSURE	MI		H5		914	914	922	922	A	MI				N	D
5330 N130	MIL P 2863B 1 PACKING PREFORMED CONDENSE	SH	IS	F1	F		904	924	924	A		SH			N	
5330 N133	MIL-P-17553A PACKING,PREFRMD,O-RING SYNT	OS		D1			912	932	932	A					N	
5330 N135	MIL P 21099 3 PACKING ASSEMBLIES HYDRAUL	SH		H5		931		951		Z					N	
5330 N136	MIL-G-19769C GASKET SYN. RUBBER	OS	IS	T2			912	922	922	A		OS			N	D
5330 N137	MIL G 24696 1 GASKET SHEET NON ASBESTOS	SH	IS	B4			913	933	933	A					N	
5330 N138	MIL G 24696 2 GASKET SHEET NON ASBESTOS	SH	IS	B1			913	933	933	A					N	
5330 N140	MIL S 19622 16A STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N141	MIL S 19622 17C STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N142	MIL S 19622 18B STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N143	MIL S 19622 19C STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N144	MIL S 19622 20G STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N145	MIL S 19622 21D STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N146	MIL S 19622 22A STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N147	MIL S 19622 23B STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N148	MIL S 19622 24B STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N149	MIL P 24583A(SH) PACKING MATERIAL GRAPHI	SH		A2			912	932	932	A					N	
5330 N150	MIL P 24503A 1 PACKING MATERIAL GRAPHITI	SH		A2			912	932	932	A					N	
5330 0188	AMS 7490M RINGS FLASH WELDED CORROSION	11		A5			913	923	921	A	MR	AS	11		N	
5330 0640	IR STUDY GASKETS 5000 250	IS		E3			852	864	874	A	MR	SH	99	IS	U	B
5330 0684	AN6226 PACKING U CUP HYDRAULIC REV G	82		D2			862	924	924	A	MR	SH	99		U	
5330 0762	IR STDY SEAL PLAIN 4118 300	IS		E3			874	892	914	A					U	B
5330 0763	IR STUDY SEAL	IS		E3			874	893	914	A					U	B
5330 0773	HH G 156D GASKET MATERIAL GENERAL	SH		D2			882	891	914	A	MR	SH	82		U	B
5330 0785	MIL R 3533 RUBBER SYNTHETIC	OS		H1			883	884	921	A	MR	OS	99		U	B
5330 0798	IR STDY PACKING WITH RET 1200 90	IS		E3			891	901	914	A					U	B
5330 0800	IR STUDY PACKING	IS		E3			891	901	914	A		AS	11		U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5330 0803	IR STDY PACKING PREFORMED 1070 80	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0804	IR STDY PACKING PREFORMED 6910 500	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0805	IS STDY PACKING PREFORMED 5930 470	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0806	IS STDY PACKING PREFORMED 1770 135	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0807	IR STDY PACKING PREFORMED 5210 410	IS		E3			891	904	922	A	AV	AS	99		U	D
5330 0808	IR STDY PACKING PREFORMED 3750 290	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0810	IR STDY PACKING PREFORMED 3550 280	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0831	MILSTD1523AAGECONTROLSOFAGE-SENSITIVEELA	OS		H5			801	821	922	A					U	D
5330 0832	ZZ G 710A GASKET MATERIAL RUBBER 35 DURO	SH		D2			911	931	931	A	ME	SH			N	
5330 0848	IR STDY GASKET,METALLIC 1500 400	IS		E3			904	911	922	A					U	D
5330 0852	HH G 76C GASKET ASB METALLIC CLOTH	SH	IS	F1	F		904	924	924	A	MR	SH	99		N	
5330 0856	A A GASKET SPLIT INTEGRAL	ME		A4			911	921	921	A	ME	YD	99		N	C
5330 0860	HH-C-576 CORK SHET,GASKETS,SHETS & STRPS	OS		D1			912	932	932	A					N	
5330 0861	MIL-R-3533B RUBER,SYNTHETIC,SHEET,STRIP	OS		D1			912	932	932	A					N	
5330 0863	T O 56A OAKUM MARINE	SH		D2		931		951		Z	MR	SH	82		N	
5330 0864	MIL P 2911A PACKING ASSEMBLY HYDRAULIC	SH		H5		931		951		Z	AR	SH			N	
5330 0879	AMS 7258B RINGS SEALING BUTADIENE ACRYLO	11		A5			913	923	921	A	MR	AS	11		N	
5330 0880	AMS 7259A RINGS SEALING FLUROCARBON	11		A5			913	923	921	A	MR	AS	11		N	
5330 0881	AMS 7276C RINGS SEALING FLUOROCARBON	11		A5			913	923	921	A	MR	AS	11		N	
5330 0882	AMS 7284 RINGS SEALING PHOSPHONITRILIC	11		A5			913	923	921	A	MR	AS	11		N	
5330 0883	AMS 72841 RINGS SEALING PHOSPHONITRILIC	11		A5			913	923	921	A	MR	AS	11		N	
5330 0884	AMS 7284 2 RINGS SEALING PHOSPHONITRILIC	11		A5			913	923	921	A	MR	AS	11		N	
5330 0887	IR STUDY PACKING MATERIAL	IS		E3			914	922	922	A				IS	N	D
5330 0888	MA2536 GASKET METAL C-RING FACE SEAL	IS		G5	C		921	923	923	A	MR	SH	99		N	
5330 0889	ASTM F36 91 COMPRESS RECOVERY GASKET MAT	MR		A5	B		921		921	G	MR	SH	99		N	

5330 TOTAL 52, DELINQUENT- 14, STATUS CODES: A- 48, G- 1, Y- 0, Z- 3

5340 N097	MIL M 17508E 2 MOUNT RESILIENT	SH		D2			861	881	904	A					U	B
5340 N104	MIL S 21433A 3 SOCKETS TURNBUCKLES AND	SH		D2			874	894	914	A					U	B
5340 N105	MIL M 24476A MOUNTS RESILIENT PIPE SUPPO	SH		D2			881	901	914	A					U	B
5340 N106	MIL M 17191D MOUNTS RESILIENT	SH		D2			881	901	912	A					U	B
5340 N107	MIL M 17185A 1 MOUNTS RESILIENT	SH		D2			881	901	912	A					U	B
5340 N111	MIL M 19379B MOUNTS RESILIENT MARE	SH		D2			882	884	912	A					U	B
5340 N112	MIL A 19521A 3 ANODES CORROSION PREVENT	SH		H5			891	901	911	A					U	B
5340 N113	MIL C 24066 1A CLIP CRYSTAL HOLDER	IS		H5			891	893	893	A		EC			N	C
5340 N119	MIL STD 763C LOCKING DEVICES	SH		D2			903	923	923	A					N	
5340 N125	MS18012A HANDLE,METAL,SPRING BALL TYPE	OS		D2			912	932	932	A					N	
5340 N126	MIL H 24653 HASP HIGH SECURITY SHROUDED	SH		D2		931		951		Z					U	
5340 N126 01	MIL H 24653 1 HASP HIGH SECURITY SHROUD	SH		02		931		951		Z					N	
5340 N126 02	MIL H 24653 2 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 03	MIL H 24653 3 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 04	MIL H 24653 4 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 05	MIL H 24653 5 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 06	MIL H 24653 6 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N128	MIL C 24066B CLIP COMPONENT NON-ELECT	EC	IS	C1			914	923	921	Y		EC			U	
5340 N129	MIL C 24066B CLIP COMPONENT NON ELECT	IS		C2			921	932	932	A		EC			N	
5340 1537	MS17988 PIN QUICK RELEASE DBL T HNDL REV	AS		A2			833	843	921	G	AV	AS	99		U	
5340 1538	MS17989 PIN QUICK RELEASE DBL L HNDL REV	AS		A2			833	843	921	G	AV	AS	99		U	
5340 1539	MS17990 PIN QUICK RELEASE DBL R HNDL REV	AS		A2			833	843	921	G	AV	AS	99		U	
5340 1624	MS 33538 NUT SHEET SPRING LIMITATIONSREV	11		H5			874	894	894	A		AS	11		N	C
5340 1673	NA 0149 REV 0 INSERT SCREW THD A286 CRES	IS		F5	C		861	864	864	A	AR		11	IS	N	C
5340 1686	MIL C 6818 CLAMP INSTRUMENT MOUNT AIRCRA	82		D2	D		861	924	924	A	AV	AS	99		U	
5340 1753	IR STDY COUPLING CLAMP GROOVED 1790 160	IS		E3		871	871	882	914	A	AR	YD	99		U	B
5340 1754	IR STDY INSERT SCREW THREAD 4726 360	IS		E3		871	871	881	883	A	AR	AS	99		U	B
5340 1775	EPS FF P 101E PADLOCKS	IS		F3	H	873	882	884	884	A					U	C
5340 1776	EPS FF S 760 STRAP RETAINING	IS		F3	H	873	882	883	902	A					U	B
5340 1786	MIL T 8878C TURNBUCKLE POS SAFE AMEND 1	82	IS	C1			871	881	894	A	AR	AS	99		U	B
5340 1828	IR STDY HINGE BUTT 1979 150	IS		E3		874	874	884	891	A	AR	YD	99		U	B
5340 1850	MS 33537 INSERT SCREW THREAD HELICAL REV	11		H5			874	894	894	A	AV	AS	11		N	C
5340 1857	MS90376 CAPS DUST PLASTIC ELECTRIC CONNE	AS		F2	F		874	894	931	A	ER	AS	85		U	
5340 1885	MIL A 18001 1 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1886	MIL A 18001 2 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1887	MIL A 18001 3 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1888	MIL A 18001 4 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1889	MIL A 18001 5 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1890	MIL A 18001 6 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1891	MIL A 18001 7 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1892	MIL A 18001 8 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5340 1893	MIL A 18001 9 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1896	IR STUDY CAP PROTECTIVE POST 2300 200	IS		E3			882	892	922	A	AR	SH	99		U	D
5340 1915	IR STDY HANDLE BOW 1853 140	IS		E3			883	894	904	A	AR				U	B
5340 1916	MIL P 23460D PIN QUICK RELEASE REV E	AS		A2			883	901	921	G	AV	AS	99	IS	U	
5340 1918	MS21251F TURNBUCKLE BODY	82		A2			893	924	924	A			99		U	
5340 1921	MS21256 CLIP RETAINING TURNBUCKLE	82		B2			884	922	922	A	AR	YD	99	IS	U	D
5340 1960	IR STUDY PLUG	IS		E3			892	902	922	A	AR	YD	99		U	D
5340 1969	MIL H 1237C 2 HINGES BUTT FOR SHIPBOARD	SH		H5			893	894	894	A	AR	SH	82		N	C
5340 1975	MIL A 18001J I ANODES CORROSION PREVEN	SH		A2			893	913	913	A					N	C
5340 1986	MS33537 INSERT, SCREW THREAD, HELICAL, C	82	IS	B2			911	931	931	A			99		N	
5340 1988	IR STUDY CASTOR SWIVEL 0964 096	IS		E3			902	912	922	A				IS	U	D
5340 1989 16	IR STUDY BUMPER NONMETTALIC 02231 022	IS		E3			902	913	923	A				IS	U	
5340 2007	IR STUDY POST ELECTRICAL	IS		E3			903	914	914	A	AR	YD	99		N	C
5340 2009	MS14531 PIN QUICK RELEASE WITH WARN STRE	AS		F2			903	911	922	A	AV	AS	99	IS	U	D
5340 2020	MIL P 43951A AMD2 PADLOCK KEY OPERATED	YD		F1			904	914	924	A	ME	YD	99		U	
5340 2023	MIL P 43607G AMD4 PADLOCK HIGH SECURITY	YD		F1			904	914	924	A	AR	YD	99		U	
5340 2028	UL 325 86R88 DOOR DRAPERY GATE LOUVER	YD		F5	B		901	921	923	A	ME	YD	99		U	
5340 2029	MSS SP 89 85 PIPE HANGERS & SUPPORTS FAB	YD		F5	B		911	921	921	G	ME	YD	99		U	
5340 2032	MS18015B CATCH,CLAMP & STRKE CCONCLD	OS		D2			912	932	932	A					N	
5340 2033	MS33736B TRNBCKL ASSY CLIP LCKNG OF	AS		R5			913	921	921	G	AV	AS	99		U	
5340 2034	FF T 791B 1 TURNBUCKLE	SH		D2		931		951		Z		SH	82		N	
5340 2037	MA3295 CLIP SPRG TENS METR	IS		G4	B		913	913	913	G					N	
5340 2038	MA3296 CUSHION TUBE CLAMP SUPPT PTFE MET	IS		G4	B		913	913	913	G					N	
5340 2039	MS 21313G PADLOCK SETS INDIVIDUALLY KEYE	YD		D2			912	924	924	A	AR	YD	99		N	
5340 2043	MIL B 1962C BUCKLES END 1 INCH	GL		F1			913	921	914	G	GL	YD	82	IS	U	
5340 2044	MIL B 2331D BUCKLES END BAR WITH F	GL		F1			913	921	914	G	GL				U	
5340 2045	MIL B 3493D BUCKLES END BAR WITH TON LEA	GL		F1			913	921	914	G	GL		99	IS	U	
5340 2046	MIL C 85052 5 CLAMP SADDLE 400F	AS		F4			913	924	924	A		AS			N	
5340 2047	MIL C 85052 6 CLAMP INSERT 275F	AS		F4			913	924	924	A	AV	AS	99		N	
5340 2048	MIL C 85052 7 CLAMP INSERT LOOP 500F	AS		F4			913	924	924	A	AV	AS	99		N	
5340 2051	MS51830D INSERT SCRW THRD KY LOC MIN LM	AR		F2			914	931	931	A	AR	AS	99		N	
5340 2052	MS51831E INSERT SCRW THRD KY LOC HVY DUT	AR		F2			914	931	931	A	AR	AS	99		N	
5340 2053	MS51832B INSERT SCRW THRD KY LOC X HY DU	AR		F2			914	931	931	A	AR	AS	99		N	
5340 2054	MA1806 SPRING CLIP AND CUSHION SELECT	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2055	MA3294 CLIP SPRING TENSION OUTER 5.5 MM	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2056	MA3393 CLIP SPRING TENSION OUTER 6.7 MM	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2057	MA3394 CLIP SPRING TENSION INNER 6.7 MM	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2058	MIL I 8846B INSERTS SCREW THREAD HELICAL	82		D2			914	924	924	A	AV	AS	99		N	
5340 2059	MS 21310 BOLT HOOK SUPPORT DRIVE	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2060	MS 35255 BRACE CORNER BOX LARGE	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2061	MS 35256 BRACE CORNER BOX SMALL	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2062	MS 35258 BRACE CORNER BOX SMALL	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2063	MS 35259 BRACE CORNER BOX	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2064	MS 35260 BRACE CORNER BOX	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2065	MS 35261 BRACE CORNER BOX	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2066	BHMA A156.11 91 CABINET LOCKS	YD		F5	B		914	924	921	G	AR	YD	99		U	
5340 2067	BHMA A156.14 91 SLIDING & FOLDING DOOR	YD		F5	B		914	924	921	G		YD	99		U	
5340 2068	BHMA A156.19 90 POWER ASSIST & LOW ENERG	YD		F5	B		914	924	921	G	AR	YD	99		U	
5340 2069	MSS SP69 91 PIPE HANGERS & SUPPORTS SELE	YD		F5	B		921	921	921	G		YD			N	
5340 2070	MS52150 CLAMP LOOP MUFFLER	AT		F4			921	931	931	A	AT	YD	99		N	
5340 2071	A-A-XXXXX CLAMP LOOP MUFFLER	AT		F4			921	931	931	A	AT	YD	99		N	
5340 2073	MS 35647E PADLOCKS KEY OPERATED	YD		D2			921	934	934	A	AR	YD	99		N	
5340 2074	MS21314A STRAP RETAINING TWO HOLE	AR		F2			921	921	921	G	AR	YD	99		N	
5340 2077	IR STDY CLAMP LOOP 2200 300	IS		E3	P		921	924	924	A	AR	YD	99		N	
5340 TOTAL-	**95, DELINQUENT- 30, STATUS CODES: A- 59, G- 27, Y- 1, Z- 8**															
5345 0054	GGG W 290C WHEELS ABRASIVE SNAGGING	YD		H5			911	922	921	G		YD			U	
5345 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
5350 N016	MIL A 22262A ABRASIVE MEDIA SHIP HULL	SH		A1			874	894	894	A					N	C
5350 0014	MIL B 16909B BUFFING AND POLISH CMPDS	AS		D2			874	884	911	A		AS	99		U	B
5350 0026	MIL P 85891 AS PLSTC MEDIA FR ORG CTG RE	AS		A2			902	914	914	A	AV	AS	99		N	C
5350 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
5355 0212	MIL K 25049 1 KNOB CONT ELECTRONIC EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0213	MIL K 25049 2 KNOB CONT ELECTRONIC EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5355 0214	MIL S 25049 3 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0215	MIL K 25049 4 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A		AS	11	IS	U	B
5355 0216	MIL K 25049 5 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0217	MIL K 25049 6	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0218	MIL K 25049 7 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0219	MIL K 25049 8 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0220	MIL K 25049 9 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0221	MIL K 25049 10 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0222	MIL K 25049 11 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0226	MIL K 25049C	AS	IS	A2			864	874	914	A	ER	AS	11	IS	U	B
5355 0227	MS 25165	AS	IS	A2			864	874	924	A	ER	AS	11		U	
5355 0228	MS25166E KNOB POINTER ILLUM	AS	IS	A2			864	874	924	A	ER	AS	11		U	
5355 0229	MS25167F KNOB ROUND SMALL	AS	IS	A2			864	874	924	A		AS	11		U	
5355 0230	MS25168F KNOB ROUND	AS	IS	A2			864	874	924	A		AS	11		U	
5355 0231	MS25169G KNOB BAR SMALL	AS	IS	A2			864	874	924	A		AS	11		U	
5355 0232	MS25170F KNOB BAR	AS	IS	A2			864	874	924	A		AS	11		U	
5355 1010	MS25164E SKIRT CONTROL KNOBS	AS		R2		922		934		Z		AS	11		N	
5355 TOTAL-	**19, DELINQUENT- 12, STATUS CODES: A- 18, G- 0, Y- 0, Z- 1**															
5360 0026	IR STDY SPRING HEL EXT		IS	E3			903	913	923	A					U	
5360 0028	MS24586D SPRING HELICAL EXT		AR	C2			921	921	921	G	AR	OS	99		N	
5360 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
5365 N005	MS3211A RING,RETAINER,EXTERNAL		OS	D2			912	932	932	A					N	
5365 N006	MIL S 19622 13E STUFFING TUBE NYLON		SH	A2			912	932	932	A		SH			N	
5365 0121	MIL S XXXXX SHIM LAMINATED GEN SPEC FOR		AR	IS F4			874	883	904	A	AR	YD	99		U	B
5365 0122	MIL S XXXXX/1 SHIM LAMINATED 002		AR	IS F4			874	883	904	A	AR	YD	99		U	B
5365 0123	MIL S XXXXX/2 SHIM LAMINATED 003		AR	IS F4			874	883	904	A	AR	YD	99		U	B
5365 0137	MIL R 21248B RING RETAINING TAPERED		OS	IS A2			874	891	913	A	AR		99		U	B
5365 0138	MIL R 27426 RING RETAINING SPIRAL		OS	IS A2			874	891	921	A	AR		99		U	B
5365 0139	MS16625D RING RETAINING EXTERNAL BASIC		OS	IS A2			874	891	921	A	AR		11		U	B
5365 0144	IR STUDY RING RETAINING 500 50		IS	E3			882	892	902	A	AR	YD	99		U	B
5365 0147	IR STUDY RING		IS	E3			884	901	914	A	AR				U	B
5365 0148	IRS PLUG		IS	E3			884	901	914	A	AR				U	B
5365 0149	IRS BOSHING		IS	E3			884	901	914	A					U	B
5365 0165	MS35844 PLUG DRAIN		AT	H5			902	904	904	A	AT				N	C
5365 0166	A-A-XXXXX PLUG MAGNETIC DRAIN		AT	F5			902	904	904	A	AT				N	C
5365 0167	SAEJ532 AUTO FILLEN AND DRAIN		AT	F5			902	904	904	A	AT	YD	99		N	C
5365 0172	IR STUDY SPACER SLEEVE		IS	E3			904	922	922	A					N	D
5365 0189	AMS 7496H RINGS FLASH WELDED CARBON AND		11	A5			913	923	921	A	MR	AS	11		N	
5365 0190	A-A-52153 PLUG MACHINE DRAIN		AT	H5			913	923	923	A	AT				N	
5365 0192	MIL S 85069 2A 3A 4A 6A 7A 8A 9A SLEEVES		AS	R5			914	921	921	A	AV	AS	99		N	C
5365 TOTAL-	**19, DELINQUENT- 14, STATUS CODES: A- 19, G- 0, Y- 0, Z- 0**															
5410 N336	MIL B 29171B YD BLDG RELOCATABLE INSULAT		YD	D2			901	912	912	G		YD			U	
5410 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
5411 A050	MIL S 55286ECR 02 SHELTER ELEC EQ S 280		GL	F1			921	921	921	G					N	
5411 N038	MIL-S-29410B(MC)		MC	A1			881	883	883	A		MC			N	C
5411 N039	MIL-S-29413B(M)		MC	A1			881	883	883	A		MC			N	C
5411 N040	MIL-S-29412B(MC)		MC	A1			881	883	883	A		MC			N	C
5411 N041	MIL-S-29411B(MC)		MC	A1			881	883	883	A		MC			N	C
5411 0034	MIL S 55541G CR SHELTER ELEQMT S 250		GL	F2			871	882	922	A	GL	MC	99		U	D
5411 0035	MIL S 55286E CR 1 SHELTER EL EQMT S 280		GL	F2			871	882	922	A	GL	MC	99		U	D
5411 0045	MIL S 44196 SHELTER TAC NON EXPAND		GL	F2			894	904	921	G	GL	MC	99		U	
5411 TOTAL-	**8, DELINQUENT- 4, STATUS CODES: A- 6, G- 2, Y- 0, Z- 0**															
5420 A367	MIL S 52836 SUPPLEMENTARY SET BRIDGE		ME	B2			892	912	932	A					U	
5420 A368	MIL T 12220C TRESTLE STL UNIT RLWY		ME	B2			903	923	923	A					N	
5420 A372	MIL G 45811C GAGE AIR LOW PRESSURE		ME	B2			904	924	924	A					N	
5420 A373	MIL C 52093C CRADLE PONTON BOAT		ME	B2			911	931	921	G					U	
5420 A374	MIL B 52706 BRDG FLTG REFT SECTION		ME	B2			911	931	931	A					N	
5420 A378	MIL S 11846D SUPPORT OVERHEAD BRACING		ME	H5			912	932	932	A	ME				N	
5420 A384	MIL C 52464B CYL ASSYS ACTUATING		ME	H5			912	932	932	A					N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5420 A390	MIL S 52356D SUPERSTRUCTURE INT END BAY	ME		H5			912	932	921	G					U	
5420 A391	MIL M 52662A MARINE DRIVE ASSY	ME		H5			912	931	921	G					U	
5420 A392	MIL H 52702 HULL ASSY WELDED	ME		H5			912	932	921	G					U	
5420 A393	MIL T 52703A TRANSPORTER WELDE HULL	ME		H5			912	932	921	G					U	
5420 A394	MIL C 46793B CUPOLA BODY ASSY	ME		B2			912	932	932	A					N	
5420 A395	MIL T 12219D TRESTLE RLWY STD STL	ME		H5			913	933	933	A					N	
5420 A396	MIL B 13265C BRDG FIXED STL R\WY	ME		H5			913	933	933	A					N	
5420 A397	MIL B 52690A BRACKET PUSHING BOW ATTACH	ME		H5			913	933	933	A					N	
5420 A398	MIL A 52318A ANCHOR ASSY-HAND WRENCH	ME		H5			913	933	921	G					U	
5420 A399	MIL W 52319A WRENCH CPLG MED CADLEWAY	ME		H5			913	933	921	G					U	
5420 A400	MIL D 52462A DRIVER DECK PIN	ME		H5			913	933	921	G					U	
5420 A401	MIL T 52463A TOOL ALIGNING DECK	ME		H5			913	933	933	A					N	
5420 A402	MIL L 53106 LAUNCHER BRDG LT ASSAULT	ME		H5			913	933	921	G					U	
5420 A403	MIL B 53107 BRDG LT ASSAULT 23 METER	ME		H5			913	933	921	G					U	
5420 0159	MIL LAUNCHER BRIDGE TRL LAUNCHED TOWED	ME		B4			871	891	914	Y	ME	MC			U	
5420 0160	MIL BRIDGE TRL LAUNCHED 23 METER SPAN	ME		B4			871	891	914	Y	ME	MC			U	
5420 0168	MIL B 2213C	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0170	MIL T 11838D TREADWAY SUPERSTRUC BRIDGE	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0171	MIL S 12840G SADDLE ASSY STL AND PLYWOOD	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0172	MIL B 13164A BRIDGE FIXED STL HWY	ME		B2			904	924	924	A	ME			CS	N	
5420 0173	MIL B 14036C BRACKET OUTBOARD MTR	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0174	MIL S 52098B STIFFENER ASSY BALK	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0176	MIL S 52159B SLING MULTIPLE LEG	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0177	MIL B 52199B BRACKET OUTBOARD MOTOR	ME		B2			904	924	924	A	ME			CS	N	
5420 0178	MIL B 52216B BRIDGE FIXED LINE OF COMMUN	ME		B2			902	924	924	A	ME	MC		CS	N	
5420 0185	MIL-T-52369 TOWER ASSY CABLEWAY	ME		A2			921	921	921	G	ME				N	
5420 0186	MIL E 52715B ERECTION AND MAINT EQUIP	ME		B2			902	924	924	A	ME			CS	N	
5420 0187	MIL C 52774A CRADLE 27 FOOT BRIDGE ERECT	ME		B2			902	924	924	A	ME			CS	N	
5420 0189	MIL S 11716C SUPERSTRUCT STL FOR BRDG	ME		B2			911	931	931	A	ME	MC			N	
5420 0190	MIL B 52239C BAR CONNECTING BRDG STL	ME		B2			911	931	931	A	ME	MC			N	
5420 0191	MIL C 52299C CLAMP ASSY TRESTLE BRACING	ME		B2			911	931	931	G	ME	MC			U	
5420 0195	MIL T 12442C TOWER CABLE ANCHOR REV	ME		B2			912	932	932	A	ME			CS	N	
5420 0196	MIL B 52097A BAR CARRYING MULTIPLE	ME		B2			912	932	932	A	ME			CS	N	
5420 0197	MIL A 52100B ADAPTERS FOR BRDG	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0198	MIL P 52258B PICKETS STEEL	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0199	MIL P 52284B POST HANDRAIL	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0200	MIL P 52099B POST HANDRAIL	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0201	MIL P 52200B PONTON BOAT HALF SECTION	ME		B2			912	932	932	A	ME			CS	N	
5420 0202	MIL B 52301C BRACKET ASSY CHAIN HOIST	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0203	MIL S 52302C STRUT BRACING TRESTLE	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0204	¢IL E 3677C ERECT EQUIP FOR BRDGE	ME		B2			913	933	933	A	ME			CS	U	
5420 0205	MIL T 12173C TRAVELER BICYCLE	ME		B2			913	933	933	A	ME			CS	U	
5420 0206	MIL V 52456A VALVE ASSY PNEU FIT	ME		B2			913	933	933	A	ME			CS	U	
5420 0207	A A TOOL ALINING DECK	ME		B4			913	933	921	Y	ME			CS	U	
5420 0208	MIL E 52714B EQUIP CABLE REINFORCE	ME		B2			913	933	933	A	ME			CS	U	
5420 0209	MIL C 14518D CONNECTOR BRIDLE LINE	ME		B2			913	933	933	A	ME	MC		CS	U	
5420 0210	MIL B 20179D BAG BAILEY BRIDGE	ME		B2			913	933	933	A	ME	MC		CS	U	
5420 0211	MIL B 52088E BRIDGE ARMORED VEHICLE	ME		B2			913	933	933	A	ME			CS	N	
5420 0212	MIL R 52224C RETAINER ASSY SLIDING	ME		B2			913	933	933	A	ME			CS	N	
5420 0213	MIL B 52293B BRACKET RAFT FOR BRIDGE	ME		B2			913	933	933	A	ME			CS	N	
5420 0214	A A BRACKET PUSHING ROW ATTACH	ME		B4			913	933	933	Y	ME			CS	U	
5420 0215	MIL P 11386G PONTON FLOAT PNEU	ME		B2			914	934	934	A	ME	MC			N	
5420 1085	MIL T 52369A TOWER ASSY CABLEWAY	ME		B2			902	924	924	A	ME			CS	N	
5420 TOTAL-	**60, DELINQUENT- 0, STATUS CODES: A- 44, G- 12, Y- 4, Z- 0**															
5430 A216	MIL T 53029B TANKS FABRIC COLLAPSIBLE	ME		A2			913	933	933	A	ME	YD	99		N	
5430 A219	MIL T 0022238J ME TANK LIQUID STORAGE	ME		F2			913	933	921	G	ME				U	
5430 0147	MIL T 52943 TANK FABRIC COLLAR PILLOW	ME		D2			844	924	924	A	ME	YD	99		U	
5430 0204	UL 58 86 STEEL UNDERGROUND TANKS FOR FLA	YD		F5	B		901	912	921	G	ME	YD	99		U	
5430 0205	UL 80 80R85 STEEL INSIDE TANKS FOR OIL	YD		F5	B		901	912	922	A	ME	YD	99		U	D
5430 0206	UL 1316 83R87 GLASS FIBER REINFORCED PLA	YD		F5	B		901	912	921	G	ME	YD	99		U	
5430 0207	MIL T 52983E TANKS FABRIC COLLAP	ME		B2			902	922	921	G	ME	YD	99		U	
5430 0220	MIL T 53048B TANK FABRIC COLLAPSIBLE	ME		B2			913	933	921	G	ME	YD			U	
5430 0221	MIL T 52777A TANKS STORAGE UNDERGROUND	ME		H5			913	923	921	G	ME				U	
5430 0222	MIL T 462F TANKS LIQUID STORAGE METAL	ME		D2			914	934	934	A	ME	YD	99		N	
5430 0223	API BULL 2516 VAPOR LOSS LOW PRESS TANKS	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	
5430 0224	API PUBL 2517 VAPOR LOSS EX FLOAT TANKS	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	
5430 0225	API BULL 2518 VAPOR LOSS FIXED ROOF TANK	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5430 0226	API PUBL 2519 VAPOR LOSS IN FLOAT TANKS	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	
5430 0233	API BULL 2516 VAPOR LOSS LOW PRESS TANKS	ME	PS	A5	B	914	914	924	924	A	ME	SH	68		N	
5430 0244	API PUBL 2517 VAPOR LOSS EX FLOAT TANKS	ME	PS	A5	B	914	914	924	924	A	ME	SH	68		N	
5430 TOTAL-	**16, DELINQUENT- 0, STATUS CODES: A- 6, G- 10, Y- 0, Z- 0**															
5440 A014	MIL L 52825A LADDER HANGING	ME		B2			904	924	924	A					N	
5440 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5445 N027	MIL T 82096C YD TOWER PREFABRICATED STEE	YD		D2			921	931	931	A		YD			N	
5445 0025	MIL T 10767F TOWER COMPONENTS OF	CR		D2			904	922	922	A	CR		99		U	D
5445 0026	MIL T XXXXX TOWER RADAR	84		B4			913	913	933	A			99		U	
5445 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
5510 N002	MIL W 2038 C 2 WOOD-LAMINATES DOUGLAS	SH		D2		931		951		Z					U	
5510 N003	MIL W 24126 1 WOOD LAMINATES SOUTHERN	SH		D2		931		951		Z					N	
5510 0316	MIL L 14362F 1 LUMBER UNITIZING AND LOA	ME	CS	A1			911	921	921	A	ME				N	C
5510 0317	A-A-XXXX PILES AND POLES WOOD	84		B4			912	932	932	A			99		U	
5510 0318	MIL L 19140E 1 LUMBER AND PLYWOOD FIRE	SH		D2		931		951		Z	ME	SH			U	
5510 0319	MIL W 15154E WOOD LAMINATES OAK	SH		D2		931		951		Z	ME	SH			N	
5510 0320	MIL-C-12436 CROSSARMS WOOD	84		H5			912	932	932	A			99		N	
5510 0321	A A XXXXX CROSSARMS WOOD	84		A4	A	912	912	932	932	A			99		N	
5510 TOTAL-	**8, DELINQUENT- 1, STATUS CODES: A- 4, G- 0, Y- 0, Z- 4**															
5610 N512	MIL Q 23774 QUARTZITE AGGREGATE	OS		H5			883	884	921	A		OS			U	B
5610 0513	MIL D 16680D DECK COVERING	SH		D2			883	893	893	A	ME	SH			N	C
5610 0647	MIL D 18873B 3 DECK COVERING MAGNESIA	SH		D2			894	914	914	A	CE	SH			N	C
5610 0704	ASTM D2939 78 EMULSIFIED BITUMENS USED	YD		F5	B		904	914	914	G	ME	YD	99		U	
5610 0705	MIL W 5044D WALKWAY COMPOUND NONSLIP	84		F2			904	924	924	A	ME	AS	99		N	
5610 0747	DOD I 24688 INSULATION PANEL THERMAL	SH		A1			911	931	931	A	ME	SH	99		U	
5610 0751	ASTM C321 83 BOND STR OF CHEM RESISTANT	MI		A5		912	912	922	921	G	MI				U	
5610 0752	ASTM C 666 90 RESISTANCE OF CONCRETE TO	YD		F5	B		912	922	922	A	CE	YD	11		N	D
5610 0754	ASTM C28 91 GYPSUM PLASTERS	YD		F5	B		911	933	921	G	ME	YD	99		U	
5610 0755	ASTM C61 91 GYPSUM KEENES CEMENT	YD		F5	B		911	933	933	A	ME	YD	99		N	
5610 0756	ASTM C31 7 91 GYPSUM CONCERTE	YD		F5	B		911	933	921	G	ME	YD	99		U	
5610 0757	ASTM C587 91 GYPSUM VENEER PLASTER	YD		F5	B		911	933	921	G	ME	YD	99		U	
5610 0758	ASTM C588 91 GYPSUM BASE FOR VENEER PLAS	YD		F5	B		911	933	921	G	ME	YD	99		U	
5610 0760	ASTM D244 91 EMULSIFIED ASPHALTS	YD		F5	B		911	933	921	G	ME	YD	99		U	
5610 0765	ASTM D1633 84R90E1 COMPRESSIVE STRENGTH	YD		F5	B		914	923	921	G	ME	YD	99		U	
5610 0766	ASTM C952 91 BOND STRENGTH OF MORTAR TO	YD		F5	B		914	924	924	A		YD	99		N	
5610 0767	ASTM C778 91 STD SAND STD SPEC FOR	YD		F5	B		914	924	924	A		YD			N	
5610 0768	ASTM C401 91 CASTABLE REFRACTORIES	YD		F5	B		914	924	924	A		YD			N	
5610 0769	ASTM C579 91 COMPRESSIVE STRENGTH OF CHE	YD		F5	B		914	924	924	A		YD			N	
5610 0770	ASTM C315 91 CLAY FLUE LININGS	YD		F5	B		914	924	924	A	CE	YD	99		N	
5610 0771	ASTM C270 91 MORTAR FOR UNIT MASONRY	YD		F5	B		914	924	924	A	CE	YD	99		N	
5610 0772	ASTM C91 91 MASONRY CEMENT	YD		F5	B		914	924	924	A	CE	YD	99		N	
5610 0773	ASTM C50 86R91 SAMPLING INSPECTION PACK	YD		F5	B		914	924	924	A	EA	YD	99		N	
5610 TOTAL-	**23, DELINQUENT- 3, STATUS CODES: A- 15, G- 8, Y- 0, Z- 0**															
5620 0055	ASTM C34 84R90 STRUCTURAL CLAY LOAD BEAR	YD		F5	B		903	904	904	A	ME	YD	84		N	C
5620 0059	MIL G 2857B GLASS HEAT TREATED GLAZING	SH		A2		931		951		Z	ME	SH	84		N	
5620 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 1**															
5630 0206	ASTM C822 91 TERMINOLOGY RELATING TO	YD		F5	B		914	924	921	G		YD	99		U	
5630 0207	ASTM C655 91 REINFORCED CONCRETE PIPE D	YD		F5	B		914	924	921	G		YD	99		U	
5630 0208	ASTM C655M 91 REINFORCED CONCRETE D LOAD	YD		F5	B		914	924	921	G		YD	99		U	
5630 0209	ASTM C425 91 COMPRESSION JOINTS FOR VITR	YD		F5	B		914	924	921	G	ME	YD	99		U	
5630 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 0, G- 4, Y- 0, Z- 0**															
5640 A504	MIL-I-13042 INSUL SLEEVING	AT		H5			902	904	904	A	AT				N	C
5640 A549	A-A-52169 INSULATION SOUND VIBRATION	AT		F4			921	931	931	A	AT				N	
5640 N498	MIL I 742F 1 INSULATION BOARD THERMAL	SH		D2			894	914	914	A					N	C
5640 N532	MIL T 24708 THERMAL ACOUSTC INSULATION	SH		A1			911	931	931	A					U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5640 N534	MIL A 24699 ACOUSTICAL TRANSMISSION LOSS	SH		A2		931		951		Z					U	
5640 N535	MIL STD 2184 PROCEDURES FOR INSTALLATION	SH		D2		931		951		Z					U	
5640 0053	MIL I 2818B INSULATION BLANKET	SH		D2			881	901	901	A	ME	SH			N	C
5640 0481	MIL I 2781E 2 INSULATION PIPE THERMAL	SH		D2			884	904	914	G	ME	SH	99		U	
5640 0508	A-A-XXXXX INSULATION TUBING	AT		F5			902	903	903	A	AT				N	C
5640 0509	ASTM D581GLASS FIBER BRAIDED TUBULAR	AT		F5			902	922	922	A	AT				N	D
5640 0510	ASTM C1086 GLASS FIBER THERMAL INSULATIO	AT		F5			902	922	922	A	AT				N	D
5640 0512	HH I 538B INSULATION ELEC PASTED MICA	MI		R2			903	921	924	A	MI				U	
5640 0530	ASTM C220 88 FLAT ASBESTOS CEMENT SHEETS	YD		H5			921	922	922	A		YD			N	D
5640 0531	ASTM C221 88 CORRUGATED ASBESTOS CEMENT	YD		H5			921	922	922	A		YD			N	D
5640 0533	MIL I 22023D 1 INSULATION FELT THERMAL	SH		D2		931		951		Z	ME	SH	99		N	
5640 0536	MIL I 7171C 1 INS BLNKT THRML ACUSTCL	AS		R2		913		924		Z	AV	AS	99		N	A
5640 0537	ASTM C 636 91 INSTALLATION OF METAL CEIL	YD		F5	B		912	922	922	A	ME	YD			N	D
5640 0539	ASTM C931 91 EXTERIOR GYPSUM SOFFIT BOAR	YD		F5	B		911	933	921	G	ME	YD	99		U	
5640 0540	ASTM C960 91 PREDECORATED GYPSUM BOARD	YD		F5	B		911	933	921	G	ME	YD	99		U	
5640 0541	ASTM C442 92 GYPSUM BACKING BOARD & CORE	YD		F5	B		911	933	921	G	ME	YD	99		U	
5640 0542	ASTM C79 91 GYPSUM SHEATHING BOARD	YD		F5	B		911	933	933	A	ME	YD	99		N	
5640 0544	ASTM C665 91 MINERAL FIBER BLANKET THERM	YD		F5	B		914	924	921	G		YD			U	
5640 0545	ASTM C552 91 CELLULAR GLASS THERMAL INSU	YD		F5	B		914	924	921	G	ME	YD			U	
5640 0546	ASTM C518 91 STEADY STATE HEAT FLUX MEAS	YD		F5	B		914	924	921	G	ME	YD	99		U	
5640 0547	ASTM C739 91 CELLULOSIC FIBER WOOD BASE	YD		F5	B		914	924	921	G		YD	99		U	
5640 0548	ASTM C764 91 MINERAL FIBER LOOSE FILL TH	YD		F5	B		914	924	921	G		YD			U	
5640 TOTAL-	**26, DELINQUENT- 4, STATUS CODES: A- 13, G- 9, Y- 0, Z- 4**															
5650 0137	ASTM D4637 87 VULCANIZED RUBBER SHEET US	YD		F5	B		904	921	914	G	ME	YD	99		U	
5650 0139	UL 580 88 TESTS FOR UPLIFT RESISTANCE OF	YD		F5	B		904	923	914	G		YD			U	
5650 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 0, G- 2, Y- 0, Z- 0**															
5680 0192	AAMA 800 86 TEST METHODS FOR SEALANTS	YD		F5	B		904	922	921	G	ME	YD	99		U	
5680 0193	MIL M 52599A MEMBRANE SURFACING RUNWAYS	ME		D2			904	924	924	A					U	
5680 0194	MIL A 52679A ANCHOR SURFACING MEMBRANE	ME		D2			904	924	924	A					U	
5680 0195	MIL M 52738A MAT LANDING STEEL	ME		D2			904	924	924	A					U	
5680 0196	MIL M 52769 MEMBRANE SURFACING AIR FIELD	ME		D2			904	924	924	A					U	
5680 0197	MIL M 52863 MATS LANDING ALUMINUM	ME		D2			924	924	924	A					U	
5680 0200	ASTM C37 91 GYPSUM LATH	YD		F5	B		911	933	921	G	ME	YD	99		U	
5680 0201	MIL C 7438G CORE MATERIAL ALUMINUM	AS		R2			914	924	924	A	ME	AS	11		N	
5680 0203	MIL C 21275C CORE METALLIC HT RESISTING	AS		R5			921	931	931	A	ME	AS	11		N	
5680 TOTAL-	**9, DELINQUENT- 0, STATUS CODES: A- 7, G- 2, Y- 0, Z- 0**															
58GP N001	MIL D 18300G AS DESIGN DATA REQUIREMENTS	AS		A4			911	921	921	A		AS			N	C
58GP 0005	IR STDY COMM DET COH RADIA 01 50 25	ES		E3			894	911	921	A	CR	EC	99		U	B
58GP TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
5805 A326	MIL S 10399D SWBD TEL MANUAL SB 22 PT	CR		A2			874	894	904	A					U	B
5805 A351	A A XXX TRANSCEIVER MULTI TD 1288 TD1289	CR		F4			904	922	922	A					N	D
5805 A355	MIL T 55020 TERMINAL TEL AN TCC 24	CR		R2			911	931	931	A	CR				N	
5805 A356	MIL R 55044 REPEATER TEL TA 287	CR		R2			911	931	931	A	CR				N	
5805 F321	MIL R 26831B 3 TEL CTL OFCE GP MNL ANGTA	80		D2			871	881	901	A			99		U	B
5805 N357	MIL A 16749E 2 AMPLIFIER AUDIO FREQUENCY	SH		A2		931		951		Z					N	
5805 0046	MIL G 1194A GEN RING HAND G42 PT	CR		D2			883	904	904	A					N	C
5805 0047	MIL M 10289B MOUNTING MT 791	CR		D2			892	912	912	A					N	C
5805 0050	MIL C 15306F 1 CALL SIGNAL STATIONS TYPE	SH		A2		931		951		Z	CR	SH			N	
5805 TOTAL-	**9, DELINQUENT- 4, STATUS CODES: A- 7, G- 0, Y- 0, Z- 2**															
5810 A102	MIL P 55326A PRINT CIR BOARD PL 1208 VRC	CR		H5			904	911	911	A					N	C
5810 N103	MIL STD 1680B INSTALLATION CRITERIA FOR	SH		D2		931		951		Z					N	
5810 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 1**															
5815 A138	MIL C 14470A CONVERTER CV 395	CR		R2			911	931	931	A	CR				N	
5815 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5820 A836	MIL C 49245A CONTROL ORDERWIRE C10717	CR		C2			852	872	904	A	CR				U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5820 A851	MIL R XXX RADIO SET AN GRC 222	CR		A4			873	893	904	A					U	B
5820 A852	MIL A XXX AMPL CONVERTER AM 4319 GRC 103	CR		A4			873	893	904	A					U	B
5820 A860	MIL A XXX AMPL CONVERT AM 4316A GRC 103	CR		A4			882	883	904	A					U	B
5820 A894	MIL R 49304 RDO SET AN PRC 126	CR		F1			894	901	901	A					N	C
5820 A907	MIL-R-XXX RADIO,HANDHELD AN/PRC-XXX	CR		B4			903	904	904	A	CR				N	C
5820 A932	MIL A XXX AMPLIFIER AUDIO FREQ AM 1780B	CR		A4			911	931	931	A	CR				N	
5820 A933	MIL A 49277 AMPLIFIER AUDIO AM 1780A VRC	CR		H5			911	931	931	A	CR				N	
5820 F891	EIA SE 103 49 SPEAK SND EQUIP RETMA	80	CR	H5			893	901	901	A					N	C
5820 N892	MIL C 28989B COUPLER ANT CU 2064 GRC193	MC	CR	H5			893	901	901	A					N	C
5820 N893	MIL A 28988B AMPL RDO AM 6545 GRC 193	MC	CR	H5			893	901	901	A					N	C
5820 0065	MIL R 49023 RADIO SET AN GRC 103 V1	CR		F2			863	871	904	A					U	B
5820 0066	MIL R 49024 RADIO SET AN GRC 103 V2	CR		F2			863	871	904	A					U	B
5820 0073	MIL T 22309 A TELEVISION SYSTEM	SH		D2		931		951		Z					U	
5820 0074	MIL-R-81493A AMD 1 RADIO SET AN PRC 90	82		D5			913	923	923	A	AV	AS	99		N	
5820 TOTAL-	**15, DELINQUENT- 11, STATUS CODES: A- 14, G- 0, Y- 0, Z- 1**															
5821 F241	MIL-B-38401A BEACON SET RADIO AN URT 33	82		D5			913	923	923	A			99		N	
5821 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5825 N024	MIL C 23866A CONTROL SET APPROACH POWER	AS		D2			912	914	914	G		AS			U	
5825 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
5826 A208	MIL D 55647 DIRECTION FIND SET AN ARN208	CR		F1			883	892	904	A					U	B
5826 N219	MIL R 81498C RECVNG CODING GRP AN ARA	AS		R2			921	932	932	A		AS			N	
5826 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
5830 N077	MIL-C-XXXX CONTROL,INTERCOMMUNICATION	MC		B4			883	891	891	A		MC			N	C
5830 N078	MIL-A-XXXX AMPLIFIER,AUDIO FREQUENCY AM-	MC		B4			883	891	891	A		MC			N	C
5830 N082	MIL A 17053E AUDIO ENTERTAINMENT SYSTEM	SH		D2			901	921	921	A					N	C
5830 N083	MIL L 22250 LOUDSPEAKER MICROPHONE	SH		D2		931		951		Z		SH			N	
5830 N086	MIL P 16790 B 1 PUBLIC ADDRESS	SH		D2		931		951		Z					U	
5830 N087	MIL A 21577 A 1 AMPLIFIER AUDIO	SH		D2		931		951		Z					U	
5830 N087 01	MIL A 21577 1 A 1 AMPLIFIER OSCILLATOR	SH		D2		931		951		Z					U	
5830 N087 02	MIL A 21577 2 1 A AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 03	MIL A 21577 3 1 AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 04	MIL A 21577 4 B AMPLIFIER OSCILLATOR	SH		D2		931		951		Z					U	
5830 N087 05	MIL A 21577 5A 1 AMPLIFIER OSCILLATOR	SH		D2		931		951		Z					U	
5830 N087 06	MIL A 21577 6 A 1 AMPLIFIER ASSEMBLY	SH		D2		931		951		Z					U	
5830 N087 07	MIL A 21577 7 B AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 08	MIL A 21577 8 A AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 09	MIL A 21577 9 AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 10	MIL A 21577 10 AMPLIFIER AUDIO	SH		D2		931		951		Z					U	
5830 N087 11	MIL A 21577 11 1 AMPLIFIERS AUDIO	SH		D2		931		951		Z					U	
5830 N088	MIL S 23012 A 1 SUBMARINE	SH		D2		931		951		Z					U	
5830 N089	MIL M 23813 A MICROPHONES	SH		D2		931		951		Z					N	
5830 N090	MIL L 24223 C LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N090 01	MIL L 24223 1 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N090 02	MIL L 24223 2 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N090 03	MIL L 24223 3 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N091	MIL C 24629 COMMUNICATIONS SYSTEMS	SH		D2		931	921	922	922	G					U	
5830 N190	MIL L 24223 4 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					N	
5830 N191	MIL C 24629 COMMUNICATIONS SYSTEMS	SH		D2		931		951		Z					N	
5830 TOTAL-	**26, DELINQUENT- 3, STATUS CODES: A- 3, G- 1, Y- 0, Z- 22**															
5831 N087	MIL I 22352 34 8 10 17 22 24 INTERCOMM	AS		R5			921	921	921	G		AS			N	
5831 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
5835 F083	MIL H 87969 NOTICE 1 HD MAG TAPE INSTM	80		H5			871	881	901	A			99		U	B
5835 N101	MIL R 21091 E 1 RECORDER REPRODUCER SET	SH		D2		931		951		Z					U	
5835 N102	MIL I 22560 B I INTERCOMMUNICATION	SH		A2		931		951		Z					U	
5835 0097	W T 1553A 1 TAPE RECORDING	SH		C1			904	924	921	G	CR	SH	99		U	
5835 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 2**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T C R O N N S D
5841 A067	MIL A 49079A ALTIMETER SET AN APN 209	CR		A2			894	914	914	A					N C
5841 N047	MIL C 22672B CODER RECEIVER TRANSMITTER	AS		D2		903		922		Z		AS			N A
5841 N048	MIL D 23000 DECODER GROUP OA 3369 APX 7	AS		D2		903		922		Z		AS			N A
5841 N049	MIL-R-81614 RECEIVER RADAR AUGMENTOR	AS		D2		903	921	932	932	A		AS			U
5841 N071	MIL B 81856 BEACON SET RADAR AN APN 202	AS		R2			921	932	932	A		AS			N
5841 N072	MIL B 23431A BEACON RADAR AN APN 154 V	AS		R2			921	932	932	A		AS			N
5841 TOTAL-	**6, DELINQUENT- 1, STATUS CODES: A- 4, G- 0, Y- 0, Z- 2**														
5845 N111	DOD STD 1376 A 1 PIEZOELECTRIC CERAMIC	SH		A2		931		951		Z					U
5845 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**														
5850 N042	MIL L 24282 LIGHT SIGNAL MULTIPURPOSE	SH		D2		931		951		Z		SH			N
5850 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**														
5855 A279	MIL C 49290 COOLER DEWAR ASSY AN ASQ 170	CR		B4			862	864	904	A					U B
5855 A286	MIL C 49175B COOLER CRYO HD1033BUA CUA	CR		A2			881	892	904	Y					U
5855 A295	MIL R 49404 REG VOLTAGE BIAS CN 1559 UA	CR		A2			883	891	904	A					U B
5855 A325	MIL T XXX TEST SET ELEC SYS TS 4348 UV	CR		F4			904	924	921	G					U
5855 A349	MIL L 49434 LT AIM INFRARED AN PAQ 4A	CR		F2			911	914	914	A					N C
5855 A351	MIL A 49425 AVIATOR IMAGE SYS AN AVS 6	CR		F2			913	921	921	A					N C
5855 A352	MIL L 49426 LENS ASSY AN AVS 6V1 6V2	CR		F2			913	921	921	A					N C
5855 A353	MIL L 49427 LENS ASSY EYE PC AN VS61 62	CR		F2			913	921	921	A					N C
5855 A354	MIL I 49428 IMAGE INTENSIFIER MX 10160	CR		F2			913	921	921	A					N C
5855 A355	MIL P 49429 PWR SUPPLY ANVIS 18MM	CR		F2			913	921	921	A					N C
5855 A356	MIL D XXXX DETECTOR DEWAR DT 635 AU	CR		F4			913	921	921	G					U
5855 A357	MIL D XXXX DETECTOR DEWAR DT 591B UA	CR		F4			913	921	921	A					N C
5855 A358	MIL V 49082C VIEW DRIVER AN VVS 2V	CR		F2			913	921	921	A					N C
5855 A359	MIL L 49147B LENS ASSY EYEPIECE AN VVS 2	CR		F2			913	921	921	A					N C
5855 A360	MIL L 49148B LENS ASSY OBJ VIEW AN VVS 2	CR		F2			913	921	921	A					N C
5855 A361	MIL I 49040D IMAGE INTENSIFIER MX 9644	CR		F2			913	921	921	A					N C
5855 A362	MIL P 49151B PWR ADAPT ASSY AN VVS 2	CR		F2			913	921	921	A					N C
5855 A363	MIL E 49149B ELEC CTRL ASSY AN VVS 2	CR		F2			913	921	921	A					N C
5855 A364	MIL E 49150B ENTRANCE HOUS ASSY AN VVS 2	CR		F2			913	921	921	A					N C
5855 A365	MIL M 49361B MAGNIFIER TAPE FO AN VVS 2	CR		F2			913	921	921	A					N C
5855 A366	MIL P 49090C PWR SUPPLY 25 MM MICRO	CR		F2			913	921	921	A					N C
5855 A367	MIL L XXX LENS ASSY EYEPIECE NIGHT VISIO	CR		F4			921	941	941	A					N
5855 A368	MIL L XXX LENS ASSY AN PVS 7B	CR		F4			921	941	941	A					N
5855 A369	MIL G 49313 GOGGLES NIGHT VISION ANPVS7	CR		F2			921	941	941	A					N
5855 A370	MIL P 49452 PWR SUPPLY 18MM MX 10130	CR		F2			921	941	941	A					N
5855 A371	MIL 49453 IMAGE INTEN ASSY MX 10130	CR		F2			921	941	941	A					N
5855 A372	MIL C 49175B COOLER CRYOGENIC HD 1033	CR		C1			921	922	922	A					N D
5855 A373	MIL L 49368A LENS ASSY AN PVSH AN TVS5	CR		F2			921	924	924	A					N
5855 A374	MIL L 49366A LENS ASSY 95MM AN PVS 4	CR		F2			921	924	924	A					N
5855 A375	MIL L 49367A LENS ASSY 155MM AN TVS5	CR		F2			921	924	924	A					N
5855 A376	MIL P 49146A PWR SUPPLY 18MM MICRO	CR		F2			921	924	924	A					N
5855 N348	MIL STD 2194 INFRARED THERMAL IMAGING	SH		A2		931		951		Z					N
5855 0003	MIL L 49156A LENS ASSY EYEPC AN PVS 5A	CR		F2			892	912	912	A					N C
5855 0006	MIL N 49065E NIGHT VIS GOGGLES AN PVS 5A	CR		F2			893	913	913	A					N C
5855 0007	MIL L 49157A LENS ASSY NV GOGGLE AN PVS5	CR		F2			893	913	913	A					N C
5855 0020	MIL N 49063C NIGHT VISION PVS4	CR		F2			921	924	924	A	CR		99		N
5855 0021	MIL N 49064C NIGHT VISION AN TVS 5	CR		F2			921	924	924	A	CR		99		N
5855 0022	MIL I 49052E IMAGE ASSY 18MM MX 9916 UV	CR		F2			921	924	924	A	CR	AS			N
5855 TOTAL-	**38, DELINQUENT- 21, STATUS CODES: A- 34, G- 2, Y- 1, Z- 1**														
5865 A051	MIL T 49363 CR TEST SET CM SET TS3614	CR		D2			864	874	913	A					U B
5865 A052	MIL T 49364 CR TEST SET CM SET TS3615	CR		D2			882	884	913	A					U B
5865 R094	MIL A 87247 USAF AVIONICS EQPT DEFENSIVE	11		A2			903	913	913	A			11		N C
5865 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**														
5895 A324	MIL-C-58111(AV) CONTROL UNIT C-11746(V)	AV		F4			864	872	872	A	AV				N C
5895 A356	MIL A XXX AMPL FREQ MULTI AM4320 GRC 103	CR		A4			873	893	904	A					U B
5895 A359	MIL-I-58110A(AV) INDICATOR,REMOTE	AV		F1			881	884	884	A	AV				N C
5895 A373	MIL M 12624C MICROPHONE RIBBON T23	CR		D1			883	894	904	A					U B
5895 A375	MIL F XXX FILL DEV ELEC CNTR MX10579 VRC	CR		A4			883	903	903	A					N C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A Q IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5895 A379	MIL A XXX AMPLIFIER PWR SUPP GRP OG174	CR		A4			884	902	902	A					N	C
5895 A388	MIL C 49228 COMM CENTRAL AN ASC 15 1 2	CR		D2			892	912	912	A					N	C
5895 A391	MIL-A-70920 AMPL SWEEP GENERATOR ASSY	AR		B4			912	922	922	A	AR				N	D
5895 A405	MIL I XXX INTERROGATOR SET AN PPX 3B	CR		F4			904	922	922	A					N	D
5895 A408	MIL A 49067A AIR TRAFFIC CON AN TSW 7A	CR		R1			904	911	911	A	CR				U	C
5895 A426	MIL I 49394 INTERR SET AN TPX 46A V7	CR		F2			914	934	921	G					U	
5895 F404	MIL O 87243 USAF OFFENSIVE AVIONICS	11		A2		911		931		Z			11		N	A
5895 N429	INTERFACE STANDARD FOR SHIPBOARD	SH		A5			921	922	922	G					U	
5895 0390	MIL T 49303 TRANSPONDER SET AN PPN 19V	CR		A2			892	912	912	A					N	C
5895 TOTAL-	**14, DELINQUENT- 9, STATUS CODES: A- 11, G- 2, Y- 0, Z- 1**															
59GP D081	EP STUDY INSTALL OF RADIAL LEAD CAP RES	ES		F3			904	912	922	A					U	D
59GP D085	EP STUDY MIL STD 202 META 208	ES		F3			912	914	914	A				ES	N	C
59GP D087 10	EP STUDY EFC REDUCTION	ES		A3			913	914	914	A					N	C
59GP D089	ON CADMIUM PLATE FOR HAZMAT	ES		A3	A		914	924	924	A					N	
59GP D090	REPLACE SEL STD WITH GOVT FURN	01	ES	F3			914	934	934	A					N	
59GP D092	EP STUDY DEVELOP DESC HMMIN PLAN	ES		F4	H		921	922	922	A					N	D
59GP D093	EP STUDY LIST SPECS THAT REF CADMIUM	ES		A3	A		921	924	924	A					N	
59GP D095	EP STUDY ON SOLVENTS FOR HAZMAT	ES		A3	A		921	931	931	A					N	
59GP K091	MIL-STD-975 J	NA		D2			913	914	914	A				NA	N	C
59GP 0077	MIL STD 1285 MARK ELEC ELEK PARTS	ER	ES	G2			891	901	901	A	ER	EC	11		N	C
59GP 0097	MIL-F-28861 FLTRS AND CAPS RF1 EMI SUPPR	EC	ES	F2	P		912	922	922	A	ER	EC	85	NA	N	D
59GP 0102	MIL-STD-701 LIST OF SEMICOND DEV	EC	ES	A2	P		913	921	921	A	ER	EC	17		N	C
59GP 0103	MIL-F-28861/18 FLTRS CAPS RFI/EMI SUPPRE	EC	ES	F4			913	921	921	A	ER	EC	85	NA	N	C
59GP 0105	DOSE RATE HARDNESS ASSUR GU	EC	ES	A4	P		914	922	922	A	ER	EC	17		N	D
59GP 0107	MIL-F-28861/6B FLTRS CAPS RFI/EMI SUPPRE	EC	ES	F1	A		921	924	924	A	ER	EC	85	NA	N	
59GP 0107 01	MIL-F-28861/6B FLTRS CAPS RFI/EMI SUPPRE	EC	ES	F1			921	924	924	A	ER	EC	85	NA	N	
59GP 0107 02	MIL-F-28861/7C FLTRS CAPS RF1/EMI SUPPRE	EC	ES	F1	A		921	924	924	A	ER	EC	85	NA	N	
59GP 0107 03	MIL-F-28861/9C FLTRS CAPS FFI/EMI SUPPRE	EC	ES	F1	A		921	924	924	A	ER	EC	85	NA	N	
59GP TOTAL-	**18, DELINQUENT- 6, STATUS CODES: A- 18, G- 0, Y- 0, Z- 0**															
5905 D306	EP STUDY PASSIVE RES CAP CHIP TERM RQMTS	NA	ES	A3			903	911	911	A					N	C
5905 D315	EP STUDY ON RETINNING OF GOLD PLATED LEA	ES		F4			912	914	921	G					U	
5905 D316	EP STUDY ELECTROSTATIC DISCHARGE TEST	ES		F4			912	914	922	A				ES	U	D
5905 D317	EP STUDY RANDOM VIB FOR RES SPECS	ES		F4			912	914	912	G				ES	U	
5905 D318	EP STUDY PART SUBSTITUTION OF RESISTORS	ES		F4			913	921	921	A					N	C
5905 D320	RES FUSIBLE FLAMEPROOF	ES		F4			914	922	922	A				ES	N	D
5905 D321	EPS RES WW PWR TYPE	ES		F3	A		921	922	922	A					N	D
5905 D322	A-A-AACID RES WW PWR TYPE	ES		F4			921	924	924	A				GS	N	
5905 D323	A-A-ABCID RES WW PWR TYPE	ES		F4			921	924	924	A				GS	N	
5905 D325	A-A-ADCID RES WW PWR TYPE	ES		F4			921	924	924	A				GS	N	
5905 1141	IR STDY RESISTOR MISC 16 5000 500	ES		E3			884	894	921	A	ER	EC	99	ES	U	B
5905 1147	IR STDY RESISTOR MISC 01A1 50 25	ES		E3			891	901	923	A	ER	EC	99	ES	U	
5905 1148	5000 1000	ES		E3			891	901	922	A	ER	EC	99		U	D
5905 1149	IR STDY RESISTOR WIRE W 13B5 50 25	ES		E3			891	902	922	A	ER	EC	99	ES	U	D
5905 1150	IR STDY RES VARIABLE W NW 14B2 50 25	ES		E3			891	902	922	A	ER	EC	99	ES	U	D
5905 1177	MIL R 55182 6 RES FXD FLM RNR70	ER	ES	F2			893	901	903	A	ER	EC	85		U	B
5905 1209	IR STDY RESISTOR NETWORKS 02A 100 50	ES		E3			901	913	923	A	ER	EC	99		U	
5905 1210	IR STDY RESISTOR ADJUSTABL 17 30 15	ES		E3			901	913	923	A	ER	EC	99		U	
5905 1227	MIL T 23648 10B THERMISTOR INSUL NTC	EC	ES	F1			904	912	912	A	ER	EC	85		N	C
5905 1245	MIL R 22097 RES VAR NON WW ADJ TYPE GEN	85	ES	F2			904	922	922	A	ER	EC	85		U	D
5905 1246	MIL R 26 RES FXD WW DWR TYPE	ER	ES	F2			904	912	922	A	ER	EC	85		U	D
5905 1247	MIL R 26F RES FXD WW DWR TYPE	ER	ES	F1			904	913	913	A	ER	EC	85		N	C
5905 1248	MIL R 94 RES VAR COMPOSITION	ER	ES	F2			904	914	914	A	ER	EC	85		N	C
5905 1249	MIL R 94E RES VAR COMPOSITION	ER	ES	F1			904	914	914	A	ER	EC	85		N	C
5905 1250	MIL R 22097G RES VAR COMPOSITION	85	ES	F1			904	914	914	A					N	C
5905 1254	MIL R 27208 RESISTORS VAR WIREBD	85	ES	C2			911	921	921	A	ER	EC	85		N	C
5905 1255	MIL R 22 RES VAR WW	EC	ES	F2			911	921	923	A	ER	EC	85		U	
5905 1256	MIL R 22C RES VAR WW PWR TYPE	EC	ES	F1			911	921	923	A					U	
5905 1257	MIL R 19 RES VAR WW LO OP TEMP GEN SPEC	ER	ES	F2			911	922	922	A	ER	EC	85		N	D
5905 1258	MIL-R-NNNNN RES FXD WW PWR TYPE HI RELI	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1258 01	MIL-R-NNNNN/1 REES FXD WW PWR TYPE HI RE	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1258 02	MIL-R-NNNNN/2 RES FXD WW PWR TYPE HI REL	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1258 03	MIL-R-NNNNN/3 RES FXD WW PWR TYPE HI REL	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1259	MIL-R-JJJJJ RES FXD FLM CHIP MI RELI GEN	19	ES	F4			912	922	922	A	ER	EC	19		N	D
5905 1259 01	MIL-R-JJJJJ/1 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 02	MIL-R-JJJJJ/2 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP CA YN	-Z- LL IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R RT S	C O N D
5905 1259 03	MIL-R-JJJJJ/3 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 04	MIL-R-JJJJJ/4 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 05	MIL-R-JJJJJ/5 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 06	MIL-R-JJJJJ/6 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 07	MIL-R-JJJJJ/7 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 08	MIL-R-JJJJJ/8 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 09	MIL-R-JJJJJ/9 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 10	MIL-R-JJJJJ/10 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1260	MIL-R-JJJJJ RES FXD FLM CHIP HI RELI GEN	19	ES	F4			912	922	922	A			19		N	D
5905 1261	MIL R 874 RES NET FXD FLM ER GEN SPEC	ER	ES	F1			912	922	922	A	ER	EC	85		N	D
5905 1261 01	MIL R 874/11 RES FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 02	MIL R 874/12 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 03	MIL R 874/13 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 04	MIL R 874/14 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 05	MIL R 874/15 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 06	MIL R 874/16 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 07	MIL R 874/17 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 08	MIL R 874/18 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 09	MIL R 874/19 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 10	MIL R 874/20 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 99	MIL R 874 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A					N	D
5905 1273	MIL-R-10509 RES FXD FLM HI RELI	ER	ES	F2			912	922	922	A	ER	EC	85		N	D
5905 1273 01	MIL-R-10509G RES FXD FLM HI RELI	ER	ES	F4			912	922	922	A					N	D
5905 1274	IR STDY RES COMPOSITION 11B4 100 50	ES		E3			913	924	924	A	ER	EC	99	ES	N	
5905 1275	IR STDY RES FIXED FILM 12C2 9999 2000	ES		E3			913	933	933	A	ER	EC	99	ES	N	
5905 1276	IR STDY RESISTOR MISC 16A1 100 5	ES		E3			913	923	923	A	ER	EC	99	ES	N	
5905 1277	MIL-R-49465 RESISTORS FIXED METAL ELEMNT	ER	ES	F1			921	921	921	G	ER	EC	85		N	
5905 1278	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1279	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1280	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1281	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1282	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1283	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1284	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1285	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1286	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1287	MIL-R-49465/10	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1288	MIL-R-49465/11	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1289	MIL-R-49465/12	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1290	MIL-R-39009C RES FXD WW ER	ER	ES	F1			913	922	922	A	ER	EC	85		N	D
5905 1291	MIL-R-55342 RES FXD FLM CHIP ER	ER	ES	F2			913	924	924	A	ER	EC	85	NA	N	
5905 1291 01	MIL-R-55342F RES FXD FLM CHIP ER	ER	ES	F4			913	923	923	A	ER	EC	85		N	
5905 1292	MIL-R-18546 RES FXD WW	EC	ES	F2			913	924	924	A	ER	EC	85		N	
5905 1293	MIL-R-122A RES FXD PRECISION ER	EC	ES	F1			913	924	924	A	ER	EC	85		N	
5905 1294	IR STDY RES VARIABLE W NW 14B3 2000 200	ES		E3			914	934	934	A	ER	EC	99		N	
5905 1295	RES FXD FLM ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1296	MIL-R-914/4 RES NET SURFACE MOUNT 20 PIN	ER	ES	F1			914	922	922	A	ER	EC	85	NA	U	D
5905 1297	MIL-R-914/5 RES NET SURFACE MOUNT 16 PIN	ER	ES	F1			914	922	922	A	ER	EC	85	NA	U	D
5905 1299	THERMISTOR INSULATED	EC	ES	F2			914	924	924	A	ER	EC	85		N	
5905 1299 01	THERMISTOR INSULATED GEN	EC	ES	F4			914	923	923	A	ER	EC	85		N	
5905 1300	RES FXD WW ACCURATE ER	ER	ES	F1			914	923	923	A	ER	EC	85		N	
5905 1301	MIL-R-39017E RES FXD FLM ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 01	MIL-R-39017/1N RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 02	MIL-R-39017/2J RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 03	MIL-R-39017/3G RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 04	MIL-R-39017/5L RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1302	MIL-R-914/3 RES NET SURFACE MOUNT	ER	ES	F2			914	922	922	A	ER	EC	85		N	D
5905 1303	MIL-R-914 RES NET SURFACE MOUNT ER GEN	ER	ES	F2			914	922	922	A	ER	EC	85		N	D
5905 1304	MIL-R-914/6 RES NET FXD FLM SURFACE MNT	ER	ES	F4			921	923	923	A	ER	EC	85		N	
5905 1305	MIL-R-914 RES NET FXD FLM SURFACE MNT	ER	ES	F4			921	923	923	A	ER	EC	85		N	
5905 1306	MIL-R-914/7 RES NET FXD FLM SURFACE MNT	ER	ES	F4			921	923	923	A	ER	EC	85		N	
5905 1307	MIL-R-22684 RES FXD FLM INSULATED	ER	ES	F2			921	931	931	A	ER	EC	85		N	
5905 1307 01	MIL-R-22684D RES FXD FLM INSULATED	ER	ES	F4			921	931	931	A					N	
5905 1308	MIL-R-18546E RES FXD WW	EC	ES	F4			921	931	931	A	ER	EC	85		N	

5905 TOTAL- 100, DELINQUENT- 22, STATUS CODES: A- 97, G- 3, Y- 0, Z- 0

5910 A458	CAP FXD MTLZD PLAS	ER	ES	F1	A		913	922	921	G					U	
5910 A461	CAP FXD ELECTROLYTIC	ER	ES	C2			914	924	924	A					N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5910 D457	EP STUDY ON HIGH FREQ CHIP CAP	ES		F3			913	923	923	A					N	
5910 D459	EP STUDY ON VISUAL/MECH INSPECT FOR CER	ES		F3	P		913	923	923	A					N	
5910 D462	CAP FXD CER DIELEC	ES		F4			914	922	914	A					U	
5910 D464	MIL-STD-242 ELEC EQUIP PARTS SEL STD	EC	ES	C3			921	931	931	A					N	
5910 F452	MIL C 39006 26 CAP FXD ELECTROLYTIC TANT	85	ES	C2			911	923	923	A					N	
5910 F453	MIL C 39006 27 CAPFXD ELECTROLYTIC TANT	85	ES	C2			911	923	923	A					N	
5910 F456	MIL-C-11015/32A CAP FXD CER DIELEC	85	ES	F5			913	923	941	G					U	
5910 F463	MIL C 83439 4 CAP FXD FEED THROUGH EMI	85		H5			921	923	923	A			85		N	
5910 1015 22	MIL I XXX 22 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5910 1579	IR STDY CAP CERAMIC FIXED 04C2 5500 550	ES		E3			871	893	921	A	ER	EC	99		U	B
5910 1641	IR STDY VARIABLE CAPACITOR10 1 50 25	ES		E3			891	904	923	A	ER	EC	99		U	
5910 1642	IR STDY CAP FIXED PAPER 01C3 2000 500	ES		E3			891	903	921	A	ER	EC	99		U	B
5910 1688 04	MIL C 39018 4B CAP FXD ELECTROLYTIC	EC	ES	F1			901	911	911	A	ER	EC	85		U	C
5910 1689	MIL C 39003 CAP FXD ELECTROLYTIC TANT	EC	ES	F2			894	911	931	A	ER	EC	85		U	
5910 1690	MIL C 55514 CAP FXD PLSTC	ER	ES	F2			894	912	921	A	ER	EC	85		U	B
5910 1690 01	MIL C 55514C CAP FXD PLAS DC DC/AC	ER	ES	F1			901	912	912	A	ER	EC	85		N	C
5910 1691	MIL C 55365 7 CAP CHIP FXD TANT EST REL1	ER	ES	B1			901	902	902	A	ER	EC	85		N	C
5910 1694	MIL C 20 CAP FXD CERAMIC	85	ES	C2	P		901	913	921	A	ER	EC	85		U	B
5910 1699	MIL C 55514B CAP FXD PLASTIC	ER	ES	F4			902	911	911	A	ER	EC	85		N	C
5910 1700	MIL C 55514 10 CAP FXD PLASTIC DIELECTRC	ER	ES	F4			902	911	911	A	ER	EC	85		N	C
5910 1701	MIL C 39003H CAP FXD ELEC TAN	EC	ES	C4			902	912	922	A	ER	EC	85		U	D
5910 1705	MIL C 39006 CAPS FXD ELEC	EC	ES	F2	P		903	913	922	A	ER	EC	85	NA	U	D
5910 1707	IR STDY CAP CERAMIC FIXED 04C3 50 25	ES		E3			904	924	924	A	ER	EC	99		N	
5910 1708	MIL-C-39006 25 CAP FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1710	MIL C 39006/4 CAP FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1711	MIL C39006 22 CAP FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1713	MIL C 39006 3 CAPS FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1715	MIL C 62 CAPS FXD ELEC	ER	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1715 01	MIL C 62E CAP FXD ELECTROLYTIC	ER	ES	C1			911	922	922	A	ER				N	D
5910 1716	MIL C 92 CAPS VAR AIR DIELEC	ER	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1716 01	MIL C 92C CAP VAR AIR DIELECTRIC	ER	ES	C1			911	922	922	A	ER				N	D
5910 1717	MIL C 49137 CAPS ELEC TANT	ER	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1717 01	MIL C 49137B CAP FXD ELECTROLYTIC	ER	ES	C1			911	922	922	A	ER				N	D
5910 1718	MIL C 14409 CAP VAR PISTON TYPE TUBLER	ER	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1718 01	MIL C 14409E CAP VAR PISTON TYPE TUBULAR	ER	ES	C1			911	922	922	A	ER				N	D
5910 1726	MIL C 39001 CAPS FXD MICA DIELEC ER	ER	ES	F2			911	923	923	A	ER	EC	85		N	
5910 1727	MIL C 49464 CAP CHIP SINGLE LAVER FXD	ER	ES	F2			911	923	923	A	ER	EC	85	NA	N	
5910 1727 01	MIL C 49464/1 CAP CHIP SINGLE LAYER FXD	ER	ES	F2	A		912	923	923	A	ER	EC	85	NA	N	
5910 1728	MIL C 39006 XX CAP FXD ELECTROLYTIC TANT	19	ES	F4			911	921	921	A			19	NA	N	C
5910 1729	MIL C 39006 XX CAP FXD ELECTROLYTIC TANT	19	ES	F4	P		911	921	921	A			19	NA	N	C
5910 1730	MIL C 81 9B CAP VAR CERAMIC DIELECTRIC	85	ES	C1			911	921	921	A	ER	EC	85		N	C
5910 1741	MIL-C-23269/8C CAP FXD GLASS DIELEC	EC	ES	D1	A		912	914	912	A	ER	EC	85	NA	U	
5910 1751	MIL C 55681C CAP CHIP MULTI LAYER FXD	ER	ES	C1			912	922	922	A	ER	EC	85		N	D
5910 1752	MIL-C-81/3A CAP CAR CERAMIC DIELEC	85	ES	C5	H		912	921	921	A	ER	EC	85		N	C
5910 1754	MIL-C-39003/1 CAP FXD ELEC TANT	EC	ES	C2			913	922	922	A	ER	EC	85		N	D
5910 1755	MIL-C-39003/3 CAP FXD ELECTROLYTIC TANT	EC	ES	C2			913	923	923	A	ER	EC	85		N	
5910 1756	MIL-C-39003/6 CAP FXD ELECTROLYTIC TANT	EC	ES	C2			913	923	923	A	ER	EC	85		N	
5910 1757	MIL-C-39003/9 CAP FXD ELECTROLYTIC TANT	EC	ES	C2			913	923	923	A	ER	EC	85		N	
5910 1758	MIL-C-83421B CAP FXD MTLZD PLAS FLM DIEL	85	ES	F1	A		913	921	914	G	ER	EC	85	NA	U	
5910 1759	MIL-C-39022E CAP FXD MTLZD PAPER PLAS FL	EC	ES	F1	A		913	921	921	A	ER	EC	85		N	C
5910 1760	MIL C 11693C CAPS FEED THRU ER & NON-ER	ER	ES	F1			921	921	921	G	ER	EC	85		N	
5910 1761	MIL-C-19978E CAP FXD PLAS DIELEC HERM	85	ES	F1	A		913	921	914	G	ER	EC	85		U	
5910 1763	MIL-C-87217 CAP FXD SUPERMTLZD PLAS FLM	85	ES	F1	A		913	921	914	G	ER	EC	85	NA	U	
5910 1769	MIL-C-55365/8 CAP CHIP FXD TANT ER	ER	ES	F2	P		913	923	923	A	ER	EC	85		U	
5910 1772	MIL-C-25D CAP FXD PAPER DIELEC DIR CURR	85	ES	F2	A		913	921	921	G	ER	EC	85		U	
5910 1774	MIL-C-81/4B CAP VAR CV31 AND CV32	85	ES	A1			913	923	923	A	ER	EC	85		N	
5910 1776	MIL-C-11272C CAP FXD GLASS DIELEC	85	ES	F1	A		913	921	921	G	ER	EC	85		U	
5910 1779	MIL-C-49137 3A CAP FXD ELECTROLYTIC TANT	ER	ES	F2			914	923	923	A	ER	EC	85		N	
5910 1780	MIL-C-39003/10 CAP FXD ELECTROLYTIC TANT	19	ES	C2			914	923	923	A	ER	EC	19		N	
5910 1781	CAP FXD CER DIELEC	85	ES	C2			914	924	924	A	ER	EC	85		N	
5910 1782	MIL C 20 42 CAP FXD CERAMIC DIELECTRIC	85		H5			914	922	921	G	ER	EC	85		U	
5910 1783	CAP FXD CER DIELEC TEMP	85	ES	F1			914	914	914	G	ER	EC	85		U	
5910 1784	CAP FXD CER DIELEC TEMP	85	ES	F1			914	924	914	G	ER	EC	85		U	
5910 1785	CAP FXD CER DIELEC TEMP	85	ES	F1			914	924	914	G	ER	EC	85		U	
5910 1786	CAP FXD CER DIELEC TEMP	85	ES	F1			914	924	921	G	ER	EC	85		U	
5910 1787	CAP FXD ELECTROLYTIC TANT	EC	ES	H5			914	924	921	G	ER	EC	85		U	
5910 1801	CAP FXD GLASS DIELEC ER	EC	ES	F2	A		914	931	931	A	ER	EC	85	NA	N	
5910 1801 01	CAP FXD GLASS DIELEC	EC	ES	F4	A		914	931	931	A					N	
5910 1802	CAP FXD CER DIELEC TEMP COMP	85	ES	F1			914	924	921	G	ER	EC	85		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5910 1803	MIL-C-20/6B CAP FXD CER DIELEC TEMP COMP	85	ES	F1			914	924	921	G	ER	EC	85		U	
5910 1804	MIL-C-20/7B CAP FXD CER DIELEC TEMP COMP	85	ES	F1			914	924	921	G	ER	EC	85		U	
5910 1805	MIL-C-14409/12 CAP VAR PISTON TYPE TABUL	ER	ES	F2			914	924	924	A	ER	EC	85		N	
5910 1807	MIL-C-55681/1B CAP CMP MULTI LAYER FXD	ER	ES	C1	P		921	931	931	A	ER	EC	85		N	
5910 TOTAL-	**75, DELINQUENT- 15, STATUS CODES: A- 58, G- 17, Y- 0, Z- 0**															
5915 D216	A-A-55090 FLTRS RAD FREQ INTERFERENCE	ES		F4			914	922	921	G					U	
5915 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
5920 A179	MIL A 49201 ARRESTER ELEC F1482 F1495 G	CR		D2			904	924	924	A	CR				U	
5920 K186	MIL-F-23419/11A(NA) FUSE CART INSTRUMENT	NA	ES	F2			921	924	924	A				NA	N	
5920 K187	MIL-F-23419/12(NA) FUSES CART INSTRU	NA	ES	F4			921	931	931	A				NA	N	
5920 N183	MIL F 24646 FUSE BOXES GENERAL SPEC	SH		A2		931		951		Z					U	
5920 N184	MS28937B FUSE LIMITER TYPE 5 60 AMP	AS		R2			914	924	924	A		AS			N	
5920 N185	MS28938B FUSE LIMITER INTER RATING	AS		R2			914	924	924	A		AS			N	
5920 0447 14	MIL F 15160 60E FUSES INSTRUMENT STYLE	SH		D2			884	904	911	A	ER	SH	85		U	B
5920 0448	MIL F 21346B 1 FUSEHOLDER BLOCK AND	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 01	MIL F 21346 1F FUSE CLIP ELECTRICAL	SH		A2			884	904	914	A	ER	SH	85		U	B
5920 0448 02	MIL F 21346 2B FUSE CLIP STYLE FCY0	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 03	MIL F 21346 3C FUSEHOLDER BLOCK TYPE	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 12	MIL F 21346 12 FUSEHOLDER STYLE FH 78	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 13	MIL F 21346 13 FUSEHOLDER STYLE FH 79 31	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 15	MIL F 21346 15 FUSECLIPS KEJECTION TYPE	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 16	MIL F 21346 16 FUSEHOLDER STYLE FHR81	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 17	MIL F 21346 17 FUSEHOLDER STYLES FHR83	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 18	MIL F 21346 18 FUSEHOLDER STYLE FHR85	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 19	MIL F 21346 19 FUSEHOLDER STYLE FHR86	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 20	MIL F 21346 20 FUSEHOLDER STYLE FHR87	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 21	MIL F 21346 21 FUSEHOLDER SYTLE FHR88	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0452	MIL F 23419 FUSE CARTRIDGE INST TYPE	EC	ES	F2	P		894	904	931	A	ER	EC	85		U	
5920 0459	MIL F 19207C 1 FUSEHOLDER EXTRACTOR POST	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 01	MIL F 19207 1F FUSEHOLDER TYPE FHL10U	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 02	MIL F 19207 2E FUSEHOLDER TYPE FHL11H	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 03	MIL F 19207 3E FUSEHOLDER TYPE FLH12U	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 04	MIL F 19207 4F FUSEHOLDER TYPE FHL13G	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 05	MIL F 19207 5G FUSEHOLDER TYPE FHL14G	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 06	MIL F 19207 6J FUSEHOLDERS TYPE FHL15G	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 07	MIL F 19207 7J FUSEHOLDERS TYPE FHL16G	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 08	MIL F 19207 16D FUSEHOLDERS TYPES FHN26G	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 09	MIL F 19207 17D FUSEHOLDERS TYPE FHN28WB	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 10	MIL F 19207 18E FUSEHOLDER TYPE FHL29G	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 11	MIL F 19207 21F FUSEHOLDER TYPE FHL32W	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 12	MIL F 19207 22F FUSEHOLDER TYPE FHL33W	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 13	MIL F 19207 23G FUSEHOLDER TYPE FLH34W	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 14	MIL F 19207 24F FUSEHOLDER TYPE FHL35W	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 15	MIL F 19207 25C FUSEHOLDER TYPE FNH41S	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 16	MIL F 19207 30B FUSEHOLDER TYPE FHN46WB	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 17	MIL F 19207 31B FUSEHOLDER TYPE FHN47WB	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 18	MIL F 19207 38A 1 FUSEHOLDER TYPE FHL57G	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 19	MIL F 19207 39A 1 FUSEHOLDER TYPE FHL58G	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0460	IR STDY FUSES 01C2 150 75	ES		E3			901	921	921	A	ER	SH	99		N	C
5920 0479	MIL F 19207 12C FUSEHOLDERS FHL22WB	SH		A2		931			951	Z	ER	SH	11		N	
5920 0480	MIL F 19207 13D FUSEHOLDERS FHN23WB	SH		A2		931		951		Z	ER	SH	11		N	
5920 0483	MIL-D-9129/9 HOLDERS DISCHARGES ELECTRO	85	ES	F1			914	924	924	A	ER	AS	85		N	
5920 0484	MIL F 5373C FUSEHOLDER BLOCK TYPE AIRCRA	AS		R2			914	924	924	A		AS	85		N	
5920 0485	MIL F 5372C FUSE CURRENT LIM TYPE AIRCRA	AS		R2			914	924	924	A		AS	85		N	
5920 0486	MS2400E FUSEHOLDER BLOCK TYPE 1 30 AMP	AS		R2			914	924	924	A		AS	85		N	
5920 0487	MS24001E FUSEHOLDER BLOCK TYPE 35 60 AMP	AS		R2			914	924	924	A		AS	85		N	
5920 TOTAL-	**49, DELINQUENT- 35, STATUS CODES: A- 46 G- 0, Y- 0, Z- 3**															
5925 N123	MIL C 17361 1 CIRCUIT BREAKERS A50	SH		A1			911	931	931	A					U	
5925 N124	MIL C 17361 4 CIRCUIT BREAKERS	SH		A1			913	931	931	A					U	
5925 N125	MIL C 17361 6 CIRCUIT BREAKERS	SH		A1			911	931	931	A					U	
5925 N126	MIL C 17361 7 CIRCUIT BREAKERS TYPE AQB	SH		A1			911	931	931	A					U	
5925 N127	MIL C 17361 8 CIRCUIT BREAKERS AIR	SH		A1			911	931	931	A					U	
5925 N128	MIL C 17361 11 CIRCUIT BREAKERS LF400	SH		A1			911	931	931	A					U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5925 N129	MIL C 17361 12 CIRCUIT BREAKERS TYPE AQB	SH		A1			911	931	931	A					U	
5925 N130	MIL C 17361 13 CIRCUIT BREAKERS A1609	SH		A1			911	931	931	A					U	
5925 N131	MIL C 17361 14 CIRCUIT BREAKERS A1601	SH		A1			911	931	931	A					U	
5925 N132	MIL C 17361 15 CIRCUIT BREAKERS A1602	SH		A1			911	931	931	A					U	
5925 N133	MIL C 17587B 2 CIRCUIT BREAKERS LOW	SH		A1			931	931	931	A					U	
5925 0199 01	MIL-C-13516/3 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 02	MIL-C-13516/4 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 03	MIL-C-13516/5 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 04	MIL-C-13516/6 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 05	MIL-C-13516/7 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 06	MIL-C-13516/8 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0211	IR STDY CKT BREAKERS 01C4 100 50	ES		E3			901	912	922	A	ER	SH	99	ES	U	D
5925 0219	W C 375 6 CIRCUIT BREAKER	ES		F2			911	914	914	A		YD	85		N	C
5925 0220	W C 375 7 CIRCUIT BREAKER	ES		F2			911	914	914	A		YD	85		N	C
5925 0221	MIL C 83383 7 CKT BREAKERS REMOTE CONT	85		H5			912	914	914	A	ER	AS	85		N	C
5925 0222	MIL-C 83383 8 CKT BREAKERS REMOTE CONT	85		H5			912	914	914	A	ER	AS	85		N	C
5925 0223	MIL-C-39019/1F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0224	MIL-C-39019/2F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0225	MIL-C-39019/3F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0226	MIL-C-39019/4F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0227	MIL-C-39019/5F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0228	MIL-C-39019/6F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0231	UL 489 91 MOLDED CASE CIRCUIT BREAKERS	YD		FS	B		921	932	932	A	ER	YD	85		N	

5925 TOTAL- 29, DELINQUENT- 4, STATUS CODES: A- 23, G- 6, Y- 0, Z- 0

5930 A694	MIL-S-62300 SWITCH PRESSURE	AT		F2			911	921	921	A	AT				N	C
5930 A710 01	MIL-S-12285/1 SWITCH THERMOSTATIC LONG	AT		F2			913	923	923	A	AT				N	
5930 A710 02	MIL-S-12285/2 SWITCH THERMOSTATIC SHORT	AT		F2			913	923	923	G	AT				U	
5930 A717	MIL-S-12285 SWITCHES THERMOSTATIC	AT		F1			921	931	931	A	AT				N	
5930 D667	EP STUDY MIL S 8805 USE THERMOPLAST MATL	ES		F3			894	903	921	G				ES	U	
5930 D705	EP STUDY MIL SL 8805 LEADWIRE RQMTS	ES		F3			912	921	921	A				ES	N	C
5930 D708	EP STUDY DESC DRAW PT NO CROSS REF	ES		F3			913	924	924	A					N	
5930 F679	MIL S 22885 110 SWITCH PB ILL 4 POLE	85	ES	A4	P		901	913	922	A			85		U	D
5930 F687	MIL S 9419 3 SWITCH TOGGLE FOUR POSITION	85	ES	F4			904	922	922	A			85		N	D
5930 F711	MIL S 8805/98(USAF) SWITCH ASSMBLY SENS	85	ES	F2			914	924	924	A			85		N	
5930 N663 14	MIL S 15291 13 SWITCHES ROTARY SNAP ACTI	SH		D2			893	913	914	G					U	
5930 N677	MIL S 16032L 1 SWITCH AND DETECTORS	SH		A2			901	921	921	A					N	C
5930 N677 01	MIL S 16032 1 SWITCH DOOR TYPE 1C DM 1 0	SH		A4			901	921	921	A					N	C
5930 N677 02	MIL S 16032 2 SWITCH WATER MAGAZINE	SH		A4			901	921	921	A					N	C
5930 N677 03	MIL S 16032 3 SWITCH THERMOSTATIC	SH		A4			901	921	921	A					N	C
5930 N680	MIL S 21604C 1 SWITCH ROTARY MULTIPLE	SH		D2			901	921	921	A					N	C
5930 N680 01	MIL S 21604 1 SWITCH STYLES JF AND JFM	SH		D2			901	921	921	A					N	C
5930 N680 02	MIL S 21604 2 1 SWITCH STYLE JK	SH		D2			901	921	921	A					N	C
5930 N680 03	MIL S 21604 3A SWITCH 5 AMPERE STYLE JL	SH		A2			901	921	921	A					N	C
5930 N680 04	MIL S 21604 4 SWITCH STYLE JM	SH		D2			901	921	921	A					N	C
5930 N680 05	MIL S 21604 5 1 SWITCH 10 AMPERE STYLE J	SH		D2			901	921	921	A					N	C
5930 N680 06	MIL S 21604 6 SWITCH ASSEMBLIES FOR	SH		D2			901	921	921	A					N	C
5930 N680 07	MIL S 21604 7 SWITCH ROTARY 10 AMPERE	SH		D2			901	921	921	A					N	C
5930 N686	MIL S 22885 111 SWITCHES PB LED ILLUM	EC	ES	A4			904	911	923	A		EC			U	
5930 N707	MIL S XXXXX SENSOR LEVEL FLOAT TYPE	SH		A4			912	932	932	A					N	
5930 N709	MIL-S-22885/96 SWITCH PB ILLUM 4 LAMP	EC	ES	C2			913	923	914	G		EC			U	
5930 N714	MIL S 28714A SWITCH ROTARY SOLENOID GEN	EC	ES	R1			914	922	922	A		EC			N	D
5930 N715	MIL S 8805/101(EC) SWITCH SENS 2 CIRC	EC	ES	A2			914	922	922	A		EC			N	D
5930 N716	MIL S 8805/109(EC) SWITCH SENS SPDT	EC	ES	A2			914	922	922	A		EC			N	D
5930 N718 01	MIL-S-22885/103(EC) SWITCH PB ILLUM	EC	ES	F1			921	923	923	A		EC			N	
5930 N719	MIL-S-24317/12(EC) SWITCH MULTISTA PB	EC	ES	C2			921	924	924	A		EC			N	
5930 1402	IR STDY SWITCHES MISC 04A5 20 10	ES		E3			884	901	922	A	ER	EC	99	ES	U	D
5930 1414	MIL S 8805 94 SWITCH SENS SPOT	AR	ES	F2			892	911	911	A	AR	EC	85		N	C
5930 1431	MIL S 228850 SWITCH PB ILLUM GEN SPEC	EC	ES	A1	P		894	904	923	A	ER	EC	85		U	
5930 1432	MIL S 24317 9 SWITCHES MULTISTATION	EC	ES	F2			894	902	902	A		EC	85		N	C
5930 1443	IR STDY SW PUSHBUTTON 01D1 150 75	ES		E3			901	913	923	A	ER	EC	99		U	
5930 1446	MIL S 3786 4 SWITCH ROT CLOSED CONSRUCT	85	ES	A2			903	922	921	G	ER	EC	85		U	
5930 1447	MIL S 3786 20 SWITCH ROT CLOSED CONSTRUC	85	ES	A2			903	922	922	A	ER	EC	85		N	D
5930 1448	JR STDY SWITCH SENSING 03B2 50 25	ES		E3			904	922	922	A	ER	EC	99		N	D
5930 1458	MIL S 22885E SWITCH PB ILLUM GEN SPEC	EC	ES	F1			911	921	923	A	ER	EC	85		U	
5930 1464	MIL-S-8805D SWITCH AND SWITCH ASSEM SENS	EC	ES	F1			912	921	924	A	ER	EC	85		U	
5930 1467	MIL-S-24236/16 SWITCH THERMOSTATIC	85	ES	F2			912	932	932	A	ER	EC	85		N	
5930 1468	MIL-S-8805/65 SWITCH SENS DPDT PLUNGER	EC	ES	F2			912	922	922	A	EP	EC	85		N	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S S	C O N D
5930 1469	MIL-S-83504/9 SWITCH DIP STD PROFILE	85	ES	F2			912	922	922	A	ER	EC	85		N	D
5930 1470	MIL-S-24236/15 SWITCH THERMOSTATIC	85	ES	F2			912	932	932	A	ER	EC	85		N	
5930 1471	MIL-S-83504/10 SWITCH DUAL IN LINE PACK	85	ES	F2			912	922	922	A	ER	EC	85		N	D
5930 1472	MIL-S-8805/68 SWITCH SENS SPDT 7 AMP	EC	ES	F2			912	922	922	A	ER	EC	85		N	D
5930 1474	MIL-S-22885/108 SWITCH PB ILLUM 4 LAMP	EC	ES	F2			912	923	921	G	ER	EC	85		U	
5930 1475	MIL-S-22885/92 SWITCH PB ILLUM ROCKER	EC	ES	F1			912	914	914	G		EC	85		U	
5930 1476	IR STDY SWITCH ROTARY 02B1 50 25	ES		E3			913	924	924	A	ER	EC	99	ES	N	
5930 1477	IR STDY SWITCHES MISC 04B1 50 25	ES		E3			913	923	923	A	ER	EC	99	ES	N	
5930 1478	MIL-S-22885/8 SWITCH PB ILLUM MOMENTARY	EC	ES	C2			913	922	922	A	ER	EC	85		N	D
5930 1479	MIL-S-22885/11 SWITCH PB ILLUM SWITCH	EC	ES	F2			913	922	922	A	ER	EC	85		N	D
5930 1482	MIL S 8805 55 SWITCH PUSH MICROPHONE	EC	ES	F2			913	923	923	A	ER	EC	85		N	
5930 1483 01	W-S-896/2 SWITCH TOGGLE AND LOCK FLUSH	ES		F2			913	923	923	A	ER	YD	85		N	
5930 1483 02	W-S-896/3 SWITCH TOGGLE FLUSH MOUNT	ES		F2			913	923	923	A	ER	YD	85		N	
5930 1484	MIL-S-9395/39 SWITCH PRESSURE TYPE II	85	ES	F2			913	923	923	A	ER	EC	85		N	
5930 1485	MS25452 GUARD SWITCH 2 POSITION LOCK	85	ES	F2			914	923	923	A	ER	AS	85		N	
5930 1486	MIL S 3786/5 SWITCH ROTARY OPEN CONSTRUC	85	ES	C2			914	923	923	A	ER	EC	85		N	
5930 1487	MIL S 22885/87 SWITCH PB ILLUM HI IMPACT	EC		F2			914	922	921	G	ER	EC	85		U	
5930 1488	MIL S 24236/2 SWITCH THERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1489	MIL S 24236/11 SWITCH THERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1490	MIL S 24236/13 SWITCH TERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1491	MIL S 24236/25 SWITCH THERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1492	MIL S 8805/4 SWITCH SENS SPDT UNSEALED	EC	ES	C2			914	923	921	G	ER	EC	85		U	
5930 1494 01	MIL S 8805/70 SWITCH SENS DPDT 4PDT	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1494 02	MIL S 8805/72 SWITCH SENS SPDT PLUNGER	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1494 03	MIL S 8805/73 SWITCH SENS SPDT PLUNGER	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1494 04	MIL S 8805/74 SWITCH SENS SPDT PLUNGER	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1495 01	MS75028 SWITCH TOGGLE ONE POLE UNSEALED	85	ES	F2			914	922	922	A	ER	EC	85		N	D
5930 1495 02	MS75029 SWITCH TOGGLE TWO POLE UNSEALED	85	ES	F2			914	922	922	A	ER	EC	85		N	D
5930 1496	MIL S 8805/76 SWITCH SENS 2 CIRC SPST	EC	ES	A2			914	924	924	A	ER	EC	85		N	
5930 1497	NEMA KS1 90 ENCLOSED SWITCHES	YD		F5	B		921	931	931	A	ME	YD	85		N	
5930 1498	MIL-S-8805/29 SWITCH SENS SPDT MOMENTARY	EC	ES	F2			921	923	923	A	ER	EC	85		N	
5930 1499	MIL-S-8805/20 SWITCH PUSM MOMENTARY	EC	ES	F2			921	931	931	A	ER	EC	85		N	
5930 1500	MIL-S-8805/95 SWITCH PUSH 2PDT MOMENTARY	EC	ES	F2			921	924	924	A	ER	EC	85		N	

5930 TOTAL- 76, DELINQUENT- 16, STATUS CODES: A- 63, G- 13, Y- 0, Z- 0

5935 A370	MIL-C-55302/42 CONNECTOR,PRINTED CIRCUIT	AT		C5			894	902	902	A	AT				N	C
5935 A370 01	MIL-C-55302/42 CONNECTOR,PRINTED CIRCUIT	AT		C2			894	902	902	A	AT				N	C
5935 A411 01	MIL-C-55302 89D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 02	MIL-C-55302 90D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 03	MIL-C-55302 91D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 04	MIL-C-55302 92D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 05	MIL-C-55302 93D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 06	MIL-C-55302 94D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 07	MIL-C-55302 95D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 08	MIL-C-55302 96D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 09	MIL-C-55302 99C CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 10	MIL-C-55302 102D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 11	MIL-C-55302 103D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 12	MIL-C-55302 104D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 D412	STUDY RQMTS FOR CONN TO BE USED IN SPACE	ES		A3	P		914	924	924	A					N	
5935 F360 01	MIL C 83723 65 CONN ELEC CIRC RECEPT	85	ES	C2			891	903	921	G			85		U	
5935 F360 02	MIL C 83723 66 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 03	MIL C 83723 67 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 04	MIL C 83723 68 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 05	MIL C 83723 69 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 06	MIL C 83723 70 CONN ELEC CIRC RECEPT	85	ES	C2			891	903	921	G			85		U	
5935 F400 01	MIL-C-55302/127 CONN PC RECEPT SINGLE RO	17	ES	F2			912	924	924	A			17		N	
5935 F400 02	MIL-C-55302/128 CONN PC RECPT DOUBLE RO	17	ES	F2			912	924	924	A			17		N	
5935 F405 01	MIL C 55302 113 CONN PC PLUG	17	ES	A2			914	924	924	A			17		N	
5935 F405 02	MIL C 55302 117 CONN PC PLUG RT ANGLE	17	ES	A2			914	924	924	A			17		N	
5935 F405 03	MIL C 55302 119 CONN PC RECEPTACLE	17	ES	A2			914	924	924	A			17		N	
5935 F407 01	MIL C 55302/138 CONN PC PLUG PIN CONTACT	17	ES	F2			914	931	931	A			17		N	
5935 F407 02	MIL C 55302/139 CONN PC RECEPT SOCKET	17	ES	F2			914	931	931	A			17		N	
5935 F413	MIL-C-55302/125 CONN PC PLUG 80 CONTACT	17	ES	F2			921	931	931	A			17		N	
5935 F414	MIL-C-55302/126 CONN PC RECEPT 80 CONTAC	17	ES	F2			921	931	931	A			17		N	
5935 F415	MIL C 38159 CONN ELEC RAMP PWR 416 240 V	85		A2			921	933	933	A			85		N	
5935 F415 01	MIL C 38159 1 CONN PLUG ELEC SER I NON	85		A4			921	941	941	A					N	
5935 F415 02	MIL C 38159 2 CONN RECPT ELEC SER I NON	85		A4			921	941	941	A			85		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 N193 03	MIL C 24368 , CONNECTOR ASSEMBLY PLUG	SH		D2			821	851	871	A					U	B
5935 N278 29	MIL C 22249 29A CONNECTOR SET PLUG ASSEM	SH		D2			854	874	891	A					U	B
5935 N290	MS3402F NAVY CONN RCPT ELEC BOX MTG	AS		F2			862	872	921	A	CR	AS	85		U	B
5935 N318	MIL C 81511F CONNECTORS ELECTRICAL CIRCU	AS		C2			874	894	922	A		AS			U	D
5935 N336 01	MIL C 28754 79 CONNECTORS CONTACT INSLIF	SH		A4			882	894	894	A					N	C
5935 N336 02	MIL C 28754 80 CONNECTORS CONTACT GNDLIF	SH		A4			882	894	894	A					N	C
5935 N336 03	MIL C 28754 81 CONNECTORS CONTACT POLLIF	SH		A4			882	894	894	A					N	C
5935 N336 04	MIL C 28754 82 CONNECTORS ASSY FASTENER	SH		A4			882	894	894	A					N	C
5935 N336 05	MIL C 28754 83 CONNECTORS .6 PITCH 250CO	SH		A4			882	894	894	A					N	C
5935 N336 06	MIL C 28754 84 CONNECTOR .3 PITCH 100CO	SH		A4			882	894	894	A					N	C
5935 N336 07	MIL C 28754 85 CONNECTORS .3 PITCH DIP	SH		A4			882	894	894	A					N	C
5935 N336 08	MIL C 28754 86 CONNECTORS FRAME TYP4 DIP	SH		A4			882	894	894	A					N	C
5935 N336 09	MIL C 28754 87 CONNECTOR FRAME TYP4 CTR	SH		A4			882	894	894	A					N	C
5935 N336 10	MIL C 28754 88 CONNICTORS FRAME TYP4 OFF	SH		A4			882	894	894	A					N	C
5935 N337 02	MIL C 18832 OS CONNECTOR BREAKAWAY EL	OS		A2		882		894		Z		OS			N	A
5935 N364	MIL C 28840 CONN ELEC CIRC THREADED	EC	ES	F1	P		893	912	922	Y		EC			U	
5935 N365	MIL C 28859 5 CONNECTOR COMPONENT PARTS	SH		A4			893	913	913	A		SH			N	C
5935 N385 01	MIL-C-55302 129 CONN ELEC RT ANGLE PLUG	EC	ES	A2			903	913	922	A		EC			U	D
5935 N385 02	MIL C 55302 130 CONN ELEC RECEPT	EC	ES	A2			903	913	922	A		EC			U	D
5935 N390 05	MIL R 2726 73B RECEPTACLE BLADED TYPE	SH		H5			904	914	914	A					N	C
5935 N394 01	MIL C 28754 57 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N	C
5935 N394 02	MIL C 28754 58 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N	C
5935 N394 03	MIL C 28754 67 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N	
5935 N394 04	MIL C 28754 68 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N	
5935 N394 05	MIL C 28754 69 CONNECTORS ELECTRICAL	SH	NW	D2			912	932	932	A					N	
5935 N394 06	MIL C 28754 70 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N	
5935 N394 07	MIL C 28754 71 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N	
5935 N394 08	MIL C 28754 72 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N	
5935 N395 01	MIL C 28754 42C CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A					N	
5935 N395 02	MIL C 28754 60 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N	C
5935 N395 03	MIL C 28754 62 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N	C
5935 N395 04	MIL C 28754 63 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N	C
5935 N395 05	MIL C 28754 64 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N	C
5935 N396 01	MIL C 28754 47B CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A					N	
5935 N396 02	MIL C 28754 56 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N	
5935 N396 03	MIL C 28754 59 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N	
5935 N396 04	MIL C 28754 61 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N	
5935 N396 05	MIL C 28754 65 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N	
5935 N396 06	MIL C 28754 66 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N	
5935 N397 01	MIL C 28859 1B CONNECTOR COMPONENT PARTS	SH	NW	D2		921		941		Z					N	A
5935 N397 02	MIL C 28859 2C 2 CONNECTOR COMPONENT	SH	NW	D2		921		941		Z					N	A
5935 N397 03	MIL C 28859 3C CONNECTOR COMPONENT PARTS	SH	NW	D2		921		941		Z		SH			N	A
5935 N397 04	MIL C 28859 4D CONNECTOR COMPONENT PARTS	SH	NW	D2		921		941		Z		SH			N	A
5935 N399 01	MIL R 2726 26B RECEPTACLE PLUG 4 PIN	SH		A2		931		951		Z					N	
5935 N399 02	MIL R 2726 27A RECEPTACLE WITH SWITCH	SH		A2		931		951		Z					N	
5935 N399 03	MIL R 2726 28 RECEPTACLE 4 POLE	SH		A2		931		951		Z					N	
5935 N399 04	MIL R 2726 37D RECEPTACLE SYMBOL 1099 1	SH		A1		931		951		Z					N	
5935 N402	MIL C 24231 30 CONNECTOR PLUG GLASS	SH		A4			912	922	922	A					N	D
5935 N410	MIL C 24231 23E CONNECTOR PLUG TYPE I	SH		A2			914	924	924	A					N	
5935 3560	MIL STD 1651 INSERT ARR FOR MIL C 5015	AS		F2	P		862	882	914	A	CR	AS	85		U	B
5935 3561	MS3452C CONNECTOR RCPT ELEC BOX MTG	AS		F2			862	872	921	A	CR	AS	85		U	B
5935 3602	MS25178 CAP PLASTIC DUST ELEC CTR REV	AS		H5	P		871	891	931	A	CR	AS	11	ES	U	
5935 3607	IR STDY ADAPTER CONNECTOR 03 3200 320	ES		E3			871	891	923	A	ER	EC	99		U	
5935 3628	MIL C 28754C CONNCETORS ELECTRICAL MODUL	SH		A2			882	902	902	A	CR	SH	85		U	C
5935 3651	MIL C 83413 6 CONN AND ASSY ELEC ACFT	11	ES	B2	P		873	883	902	A	AV	AS	11		U	B
5935 3684	MS 25486 CONNECTOR PLUG ATTACHABLE REV H	AS		A2			891	891	924	A	CR	AS	85		U	
5935 3715 09	MIL C 55302 181 CONN PIN 4ROW RT ANGLE	17	ES	A1			883	894	894	A	CR	EC	17		U	C
5935 3728	MIL C 83723 CONN ELEC CIRC RECEPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 01	MIL C 83723 59 CONN ELEC CIRC PLUG CUR	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 02	MIL C 83723 60 CONN ELEC CIRC RCPT COVER	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 03	MIL C 83723 61 CONN ELEC CIRC RCPT DUMMY	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 04	MIL C 83723 71 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 05	MIL C 83723 72 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 06	MIL C 83723 73 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 07	MIL C 83723 74 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 08	MIL C 83723 75 CONN ELEC CIRC PLUG SCKT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 09	MIL C 83723 76 CONN ELEC CIRC PLUG PIN	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 10	MIL C 83723 77 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 11	MIL C 83723 78 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	921	G	CR	AS	85		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A F IYT SRR	G/A F IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 3728 12	MIL C 83723 79 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 13	MIL C 83723 80 CONN ELEC CIRC RCPT SLDR	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 14	MIL C 83723 81 CONN ELEC CIRC RCPT	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 15	MIL C 83723 82 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 16	MIL C 83723 83 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 17	MIL C 83726 84 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 18	MIL C 83723 85 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 19	MIL C 83723 86 CONN ELEC CIRC PLUG SCKT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 20	MIL C 83723 87 CONN ELEC CIRC PLUG PIN	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 21	MIL C 83723 88 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 22	MIL C 83723 89 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 23	MIL C 83723 90 CONN ELEC CIRC RCPT SLDR	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 24	MIL C 83723 91 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 25	MIL C 83723 92 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 26	MIL C 83723 93 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 27	MIL C 83723 94 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 28	MIL C 83723 95 CONN ELEC CIRC PLUG	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 29	MIL C 83723 96 CONN ELEC CIRC PLUG	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 30	MIL C 83723 97 CONN ELEC CIRC PLUG	85	ES	A2			891	903	922	A	CR	AS	85		U	D
5935 3728 31	MIL C 83723 98 CONN ELEC CIRC PLUG	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 99	MIL C 83723 SUP CONN ELEC CIRC RCPT PLGS	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3739 01	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 02	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 03	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 04	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 05	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 06	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 07	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 08	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 09	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 10	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 11	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 12	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 13	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 14	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 15	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 16	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 17	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 18	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3742	IR STDY PLUG TIP 04 800 80	ES		E3			892	904	923	A	ER	EC	99		U	
5935 3748 01	W C 596 80 CONN MALE INLET 30A 250V	ES		F2			893	904	903	A	CR	YD	85	ES	U	
5935 3751	MIL C 28859A 2 CONNECTOR COMPONENT PARTS	SH		A2			893	913	913	A	CR	SH	85	ES	N	C
5935 3752	IR STDY CONNECTOR ELECTRICAL 01C1 100 50	ES		E3			893	914	923	A	CR	EC	99		U	
5935 3754 01	MIL C 39012 55E CONN PLUG ELEC SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3754 02	MIL C 39012 56D CONN PLUG RECT SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3754 03	MIL C 39012 57E CONN RECEP ELEC SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3754 04	MIL C 39012 58E CONNE RECEP ELEC SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3759	MIL C 7974 3 CONNECTOR PLUG ATTACHABLE E	AS		A4			893	914	934	A	AV	AS	85		U	
5935 3760 01	MIL C 85049 XX CONN BACKSHELL STRAIGHT	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 02	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 03	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 04	MIL C 85049 XX CONN BACKSHELL STRAIGHT	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 05	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 06	MIL C 85049 XX CONN BACKHSELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 07	MIL C 85049 XX CONN BACKHSELL STRAIGHT	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 08	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 09	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3761	EP STUDY MIL STD 1353 CONN ELEC PLUG IN	EC		E3	P		893	913	934	Y	CR	EC	85		U	
5935 3769 01	MIL C 39012 79E CONN PLUG ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 02	MIL C 39012 80D CONN PLUG ELEC RT ANGLE	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 03	MIL C 39012 81E CONN RECEP ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 04	MIL C 39012 82E CONN RECEP ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 05	MIL C 39012 83E CONN RECEP ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3780 01	MIL C 39029 90A CONNECTOR CONTACT ELEC	AS		F1			894	914	914	A	CR	AS	85		N	C
5935 3780 02	MIL C 39029 91A CONNECTOR CONTACT ELEC	AS		F1			894	914	914	A	CR	AS	85		N	C
5935 3784	MIL C 39012 59E CONN RECEPTACLE SMA	CR	ES	F2			901	911	923	A	CR	EC	85		U	
5935 3787	MIL C 5015G CONNECTOR ELECTRICAL REV H	AS		E2			901	921	921	A	CR	AS	85		N	C
5935 3789	MIL C XXXXX GEN REQMTS HI PERF HI DENS	CR	ES	A4	P		902	921	921	A	CR	EC	17		N	C
5935 3790 01	MIL C 28731 13 CONN INSERT CTR SCREW	EC	ES	F2			902	912	912	A	CR	EC	85		N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 3796 01	MIL C 55302 131 CONN RT ANGLE	CR	ES	F2			902	912	922	A	CR	EC	17		U	D
5935 3796 02	MIL C 55302 133 CONN RT ANGLE	CR	ES	F2			902	912	922	A	CR	EC	17		U	D
5935 3797	MIL C 39024 11 CONN ELEC TEST POINT	EC	ES	F2			902	912	921	A	CR	EC	85		U	B
5935 3802	MIL C 83527A CONN PLUG RECEP ELEC RACK	85	ES	F1			903	913	923	A	CR	AS	85		U	
5935 3802 01	MIL C 83527 1 CONN PLUG SHELL SIZE 2	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 02	MIL C 83527 2 CONN RECEP SHELL SIZE 2	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 03	MIL C 83527 3 CONN PLUG SHELL SIZE 3	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 04	MIL C 83527 4 CONN RECEPT ELEC RECT	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 05	MIL C 83527 5 CONN PLUG SHELL SIZE 4	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 06	MIL C 83527 6 CONN RECEPT SHELL SIZE 4	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3805 01	MIL C 55302 26 CONN ELEC PLUG	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3805 02	MIL C 55302 27 CONN ELEC RECEPTACLE	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3805 03	MIL C 55302 110 CONN ELEC PLUG RT ANGLE	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3805 04	MIL C 55302 118 CONN ELEC PLUG	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3807	MS3459 REV C ELECTRICAL CONNECTOR	AS		A2			903	913	921	A	CR	AS	85		U	B
5935 3808 01	MIL C 39012 133 CONN RECEP SMC PC	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3808 02	MIL C 39012 134 CONN RECEP SMC PC RT	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3808 03	MIL C 39012 135 CONN RECEP SSMB PC RT	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3808 04	MIL C 39012 141 CONN RECEP SSMB PC	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3815	MIL STD 348A CONN RF INTERFACE STD	CR	ES	A1			904	914	914	A	CR	EC	85		N	C
5935 3816 01	W C 596 11 CONN RECEP 15A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 02	W C 596 12 CONN RECEP 15A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 03	W C 596 15 CONN RECEP 15A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 04	W C 596 16 CONN RECEP 15A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 05	W C 596 40 CONN RECEP 20A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 06	W C 596 41 CONN RECEP 20A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 07	W C 596 64 CONN RECEP 20A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 08	W C 596 65 CONN RECEP 20A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 09	W C 596 81 CONN RECEP 20A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 10	W C 596 85 CONN RECEP 15A 250	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 11	W C 596 86 CONN RECEP 15A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 12	W C 596 94 CONN RECEP 20A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 13	W C 596 98 CONN RECEP 15A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 14	W C 596 99 CONN RECEP 15A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 16	W C 596 164 CONN RECEP 50A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3819 01	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 02	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 03	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 04	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 05	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3820	MIL S 12883 SOCKET ACCESS FOR PLUG IN	85	ES	A2			911	923	923	A	CR	EC	85		N	
5935 3821	MIL C XXXXX CONN PLUG RECEP ELEC RF	CR	ES	A4			911	924	924	A	CR	EC	85	ES	N	
5935 3822	MIL C 38999 31 CONN ELEC PLUG LANYARD	85	ES	C2			911	921	931	A	CR	AS	85	ES	U	
5935 3823	MIL C 39029 64 CONTACTS PIN CONN	EC	ES	C2			911	921	931	A	CR	EC	85	ES	U	
5935 3824	MIL C 39029 35 CONTACTS ELEC CONN SOCKET	EC		C2			911	921	931	A	CR	EC	85	ES	U	
5935 3825	MIL C 85049 XX CONN ACCESS COMP ELEC	85	ES	A4			911	923	923	A	CR	AS	85	ES	N	
5935 3826	MIL C 85049 XX CONN ACCESS COMP ELEC	85	ES	A4			911	924	924	A	CR	AS	85	ES	N	
5935 3827	MIL S 83734 SOCKETS PLUG IN ELEC COMP	85	ES	A2			911	931	931	A	CR	EC	85		N	
5935 3831	MIL C XXXXX CONN ELEC RECT RACK & PANEL	EC	ES	F4			911	922	922	A	ER	EC	85		N	D
5935 3837 01	MIL C 28754 6C 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 02	MIL C 28754 15A 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 03	MIL C 28754 24B 1 CONNECTOR ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 05	MIL C 28754 31C 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 06	MIL C 28754 32D 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 07	MIL C 28754 33D 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3838 01	MIL C 28754 34C CONNECTORS ELECTRICAL	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 02	MIL C 28754 35D CONNECTORS ELECTRICAL	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 03	MIL C 28754 36C CONNECTORS ELECTRICAL MO	SH		D2		921		941		Z	CR	SH	85		N	A
5935 3838 04	MIL C 28754 37C CONNECTORS ELECTRICAL MO	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 05	MIL C 28754 38C CONNECTORS ELECTRICAL MO	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 06	MIL C 28754 39B CONNECTORS ELECTRICAL MO	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 07	MIL C 28754 40B 1 CONNECTOR ELECTRICAL	SH	NW	D1		921		941		Z	CR	SH	85		N	A
5935 3838 08	MIL C 28754 41B 1 CONNECTOR ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3838 09	MIL C 28754 43B 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3838 10	MIL C 28754 44B 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C
5935 3838 11	MIL C 28754 45A 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C
5935 3838 12	MIL C 28754 46B 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C
5935 3839 01	MIL-C-28754 10C 1 CONNECTORS ELECTRICAL	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3839 02	MIL C 28754 13C 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC T YT	NC RU MS YT	AC AU VS T	OC TU HS RT	T R N S	C O N D
5935 3839 04	MIL C 28754 49 1 CONNECTOR ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85	N	
5935 3839 05	MIL C 28754 50A 1 CONNECTOR MODULAR	SH	NW	D1			912	932	932	A	CR	SH	85	N	
5935 3839 06	MIL C 28754 51A 1 CONNECTOR INSERT	SH	NW	D1			912	932	932	A	CR	SH	85	N	
5935 3839 07	MIL C 28754 55 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A	CR	SH	85	N	
5935 3845 01	MIL C 85049 RR CONNECTOR ACCESSORY MOUNT	AS		F4			911	921	921	A	CR	AS	85	N	C
5935 3845 02	MIL C 85049 SS CONNECTOR ACCESSORY MOUNT	AS		F4			911	921	921	A	CR	AS	85	N	C
5935 3845 03	MIL C 85049 TT CONNECTOR ACCESSORY MOUNT	AS		F4			911	921	921	A	CR	AS	85	N	C
5935 3848 01	MIL-C-RRRRR/1 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 02	MIL-C-RRRRR/2 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 04	MIL-C-RRRRR/4 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 05	MIL-C-RRRRR/5 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 06	MIL-C-RRRRR/11 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 07	MIL-C-RRRRR/12 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 08	MIL-C-RRRRR/13 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 09	MIL-C-RRRRR/14 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 10	MIL-C-RRRRR/15 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 11	MIL-C-RRRRR/61 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85	N	
5935 3848 12	MIL-C-RRRRR/62 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 13	MIL-R-RRRRR/63 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 14	MIL-C-RRRRR/64 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 15	MIL-C-RRRRR/65 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 16	MIL-C-RRRRRR/71 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 17	MIL-C-RRRRRR/72 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 18	MIL-C-RRRRR/73 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 19	MIL-C-RRRRR/74 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 20	MIL-C-RRRRR/75 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 21	MIL-C-RRRRR/81 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 22	MIL-C-RRRRR/82 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 23	MIL-C-RRRRR/91 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 24	MIL-C-RRRRR/92 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 25	MIL-C-RRRRR/101 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 26	MIL-C-RRRRR/102 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 27	MIL-C-RRRRR/111 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3848 28	MIL-C-RRRRR/112 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85	N	
5935 3849	MS27488L PLUG END SEAL ELEC CONNECTOR	AS		R2			912	922	922	A	CR	AS	85	N	D
5935 3850 01	W-C-596/5 CONN RECEPT ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 02	W-C-596/9 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 03	W-C-596/10 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 04	W-C-596/25 CONN RECEPT ELEC 20A 125/150V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 05	W-C-596/28 CONN RECEPT ELEC 20A 120/208V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 06	W-C-596/38 CONN RECEPT ELEC 60A 120/208V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 07	W-C-596/47 CONN PLUG ELEC 20A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 08	W-C-596/48 CONN PLUG ELEC 20A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 09	W-C-596/49 CONN PLUG ELEC 15A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 10	W-C-596/50 CONN PLUG ELEC 15A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 11	W-C-596/52 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 12	W-C-596/53 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 13	W-C-596/55 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 14	W-C-596/57 CONN PLUG ELEC 20A 120/208V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 15	W-C-596/71 CONN RECEPT ELEC 15A 277V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 16	W-C-596/168 CONN RECEPT ELEC 30A 250V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 17	W-C-596/184 CONN RECEPT ELEC 50A 125/250	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 18	W-C-596/188 CONN RECEPT ELEC 30A 125/250	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3850 19	W-C-596/196 CONN RECEPT ELEC 60A 250V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3850 20	W-C-596/200 CONN RECEPT ELEC 50A 250V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3850 21	W-C-596/208 CONN RECEPT ELEC 20A 250V	ES		R5			912	924	922	A	CR	YD	85	ES U	D
5935 3851 01	W-C-596/161 CONN PLUG ELEC 50A 125V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 02	W-C-596/163 CONN RECEPT ELEC 50A 125V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 03	W-C-596/165 CONN PLUG ELEC 50A 250V	ES	ES	F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 04	W-C-596/167 CONN RECEPT ELEC 50A 250V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 05	W-C-596/171 CONN RECEPT ELEC 30A 250V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 06	W-C-596/173 CONN PLUG ELEC 50A 277V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 07	W-C-596/175 CONN RECEPT ELEC 50A 277V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 08	W-C-596/179 CONN RECEPT ELEC 30A 277V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 09	W-C-596/185 CONN PLUG ELEC 50A 125/250V	ES	ES	F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 10	W-C-596/189 CONN PLUG ELEC 30A 125/250V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 11	W-C-596/205 CONN PLUG ELEC 30A 250V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 12	W-C-596/169 CONN PLUG ELEC 30A 250V	ES		F2			912	924	924	A	CR	YD	85	ES N	
5935 3851 13	W-C-596/177 CONN PLUG ELEC 30A 277V	ES		F2			912	924	924	A	CR	YD	85	ES N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 3851 14	W-C-596/181 CONN PLUG ELEC 20A 277V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3853 01	MIL-C-RRRRR/21 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 02	MIL-C-RRRRR/22 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 03	MIL-C-RRRRR/23 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 04	MIL-C-RRRRR/24 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 05	MIL-C-RRRRR/25 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 06	MIL-C-RRRRR/31 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	922	922	A	CR	EC	85		N	D
5935 3853 07	MIL-C-RRRRR/32 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 08	MIL-C-RRRRR/33 CONNPLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 09	MIL-C-RRRRR/34 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 10	MIL-C-RRRRR/35 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 11	MIL-C-RRRRR/41 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 12	MIL-C-RRRRR/42 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 13	MIL-C-RRRRR/43 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 14	MIL-C-RRRRR/44 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 15	MIL-C-RRRRR/45 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 16	MIL-C-RRRRR/51 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 17	MIL-C-RRRRR/52 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 18	MIL-C-RRRRR/53 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 19	MIL-C-RRRRR/54 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 20	MIL-C-RRRRR/55 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3854 01	MIL-C-49142/13 CONN PLUG ELEC TRIAX RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5935 3854 03	MIL-C-49142/15 CONN PLUG ELEC RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5935 3854 04	MIL-C-49142/16 CONN RECE ELEC RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5935 3854 05	MIL-C-49142/17 CONN HARD ELEC RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5935 3855	MIL-P-642 PLUG TELEPHONE AND ACCESS SCRE	CR	ES	F1			913	923	923	A	CR	EC	85		N	
5935 3856 01	MIL-C-39012/119 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 02	MIL-C-39012/120 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 03	MIL-C-39012/121 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 04	MIL-C-39012/123 CONN RECEPT ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 05	MIL-C-39012/124 CONN RECEPT ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3857 01	MIL-C-39012/117 CONN PLUG ELEC COAX RF	EC	ES	F2			913	924	924	A	CR	EC	85		N	
5935 3857 02	MIL-C-39012/118 CONN PLUG COAXIAL RF	EC	ES	F2			913	924	924	A	CR	EC	85		N	
5935 3857 03	MIL-C-39012/122 CONN RECEPT ELEC COAX RF	EC	ES	F2			913	924	924	A	CR	EC	85		N	
5935 3858 01	MIL C 55302 24 CONN PC RECEPT	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 02	MIL C 55302 25 CONN PC RECEPT	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 03	MIL C 55302 31 CONN PC KEYING ACCESS	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 04	MIL C 55302 156 CONN PC PLUG RT ANGLE	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 05	MIL C 55302 23 CONN PC PLUG	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3859 01	MS90228 SHELL ELEC CONN SERIES C	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 02	MS90230 BUSHING SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 03	MS90234 BODY SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 04	MS90254 CONTACT RF COAX CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 05	MS90258 BODY SERIES HN CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 06	MS90268 BODY SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3860 01	MIL C 55302/55 CONN PC	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 02	MIL C 55302/56 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 03	MIL C 55302/57 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 04	MIL C 55302/58 CONN PC RECEPT CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 05	MIL C 55302/59 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 06	MIL C 55302/60 CONN PC SOCKET CONTACT	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 07	MIL C 55302/61 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 08	MIL C 55302/62 CONN PC RECEPT CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 09	MIL C 55302/63 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 10	MIL C 55302/64 CONN PC SOCKET CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 11	MIL C 55302/65 CONN PC SOCKET CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 12	MIL C 55302/66 CONN PC SOCKET CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3861 01	W C 596/75 CONN PLUG ELEC MIDGET LOCK	ES		R5			914	922	922	A	CR	YD	85	ES	N	D
5935 3861 02	W C 596/76 CONN PLUG ELEC MIDGET LOCK	ES		R5			914	922	922	A	CR	YD	85	ES	N	D
5935 3861 03	W C 596/147 CONN RECEP ELEC MIDGET LOCK	ES		R5			914	922	922	A	CR	YD	85	ES	N	D
5935 3862 01	MS14012 CONN RECT ELEC RACK AND PANEL	EC	ES	R5			914	924	924	A	CR	EC	85		N	
5935 3862 02	MS14013 CONN RECT ELEC RACK AND PANEL	EC	ES	R5			914	924	924	A	CR	EC	85		N	
5935 3862 03	MS14014 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 04	MS14015 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 05	MS14016 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 06	MS14017 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 07	MS14018 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 08	MS14019 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 09	MS14020 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 3862 10	MS14021 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 11	MS14022 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 12	MS14023 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 13	MS14024 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 14	MS14025 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 15	MS14026 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 16	MS14027 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 17	MS14071 CONN SHIELD ELEC	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 18	MS14072 CONN SHIELD ELEC	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3863	MIL C 24308 CONN ELEC RECT MINI POLARIZE	EC	ES	F4	P		914	922	922	A	CR	EC	85	NA	N	D
5935 3864 01	MIL-A-55339 42A ADAPTER CONN COAXIAL	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3864 02	MIL-A-55339 43A ADAPT CONN COAXIAL	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3865 01	MIL-C-55302 52C CONN PRINT CIRCUIT	CR		R5			914	921	921	G	CR	EC	17		U	
5935 3865 02	MIL-C-55302 53B CONN PRINT CIRCUIT	CR		R5			914	921	921	G	CR	EC	17		U	
5935 3865 03	MIL-C-55302 54B CONN PRINT CIRCUIT	CR		R5			914	921	921	G	CR	EC	17		U	
5935 3866 01	MIL-J-641 8D JACK TEL JJ 055	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3866 02	MIL-J-641 17D JACK TEL JJ 133	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3866 03	MIL-J-641 18D JACK TEL JJ 134	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3867	MIL-S-12883 22A SOCKET ACCESSORIES	CR		R5			914	921	921	Y	CR	EC	85		U	
5935 3870	MIL-C-55302/158 CONN PC SUBASSMBLY ACCES	CR	ES	A2			914	931	931	A	CR	EC	17		N	
5935 3871	A A 50505 CONNECTOR ASSEMBLY ELECTRICAL	YD		F4			914	922	921	G	CR	YD	85		U	
5935 3873	MIL-C-55302/132 CONN PC SUBASSEMBLY ACC	CR	ES	A2			914	931	931	A	CR	EC	17		N	
5935 3874 01	MIL C 28748/5 CONN ELEC RECT RACK AND PA	EC	ES	R2			914	932	932	A	CR	EC	85		N	
5935 3874 02	MIL C 28748/6 CONN ELEC RECT RACK AND PA	EC	ES	R2			914	932	932	A	CR	EC	85		N	
5935 3875	MIL-C-55302/32 CONN PC CONTACT SOLDER	CR	ES	F2			921	931	931	A	CR	EC	17		N	
5935 3875 01	MIL-C-55302/32 CONN PC CONTACT SOLDER	CR	ES	F2			921	931	931	A	CR	EC	17		N	

5935 TOTAL- 404, DELINQUENT- 83, STATUS CODES: A- 349, G- 35, Y- 3, Z- 17

5940 N003 01	MIL T 24381 1 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 02	MIL T 24381 1 1 TERMINAL CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 03	MIL T 24301 3 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 04	MIL T 24381 5 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 05	MIL T 24381 6 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 06	MIL T 24381 6 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 07	MIL T 24381 10 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N004	HEADERS HERMETICALLY SEALED	OS		D1			893	902	922	A		OS			U	D
5940 0790	MIL-T-27/179 XFMRS INDUCTORS PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5940 1051	MS 35447 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	894	A	ER	AS	11	GS	N	C
5940 1052	MS35438B TERM LUG SLDR TY COP STPG INS	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1053	MS35446C TERM LUG SLDR TY COP TBG ONE HO	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1054	MS 35447 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	902	A	AR	SH	11	GS	U	B
5940 1055	MS 35448 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	902	A	AR	SH	11	GS	U	B
5940 1056	MS 35449 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	894	A	AR	SH	11	GS	N	C
5940 1057	MS77067A TERM LUG SLDR TY PH BRZ STP LKG	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1058	MS77068A TERM LUG SLDR TY PH BRZ STP LKG	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1059	MS77074A TERM LUG SLDR TY PH BRZ STP INS	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1112	IR STDY TERIMINAL JUNCTION 553 56	GS		E3			903	913	922	A	ER	AS	99		U	D
5940 1117	MS77071A TERMINAL LUGTYPE PHOSPHOR BSLT	AR		C2			904	914	921	G	AR				U	
5940 1118	MIL T 7928 1D TERMINALS LUG AND SPLICES	AS		F2			904	924	924	A	ER	AS	85		N	
5940 1119	MIL T 7928 7 TERMINAL LUG AND SPLICES	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1120	MS17143F TERMINAL LUG CRIMP STYLE COPPER	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1121	MS20659J TERMINAL LUG CRIMP STYLE COPPYE	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1122	MS25036P TERMINAL LUG CRIMP STYLE COPPER	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1123	MIL T 7928G TERMINALS LUG SPLICES CONDUC	AS		F2			904	914	914	A	ER	AS	85		N	C
5940 1128 01	MIL T 55156 5 SPLICE CONDUCTOR LP05	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 02	MIL T 55156 6 TERMINAL LUB LP06	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 03	MIL T 55156 7 TERMINAL LUB LP07	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 04	MIL T 55156 8 TERMINAL LUB LP08	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1129	MIL STD 1277B SPLICE TERM BIND POST TJS	ER		D2	P		921	931	931	A	ER	SH	85		N	
5940 1130	UL 486A 91 WIRE CONNECTORS AND SOLDERING	YD		F5	B		921	921	921	G	ER	YD	85		N	

5940 TOTAL- 32, DELINQUENT- 12, STATUS CODES: A- 25, G- 2, Y- 0, Z- 5

5945 A725	MIL-B-62542 BALL SCREWTIMER	AT		F2			913	923	923	A	AT				N	
5945 F415 03	MIL C 38159 3 CONN PLUG ELEC SER II HAZ	85		A4			921	941	941	A			85		N	
5945 F415 04	MIL C 38159 4 CONN RECPT ELEC SER II HAZ	85		A4			921	941	941	A			85		N	
5945 F415 05	MIL C 38159 SUP CONN ELEC RAMP PWR 416	85		A2			921	933	933	A			85		N	
5945 F728	MIL R 83725/4 RELAY VACUUM SPDT 3 AMP	85	ES	F2	P		914	924	924	A			85		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5945 F729	MIL R 83725/5 RELAY VACUUM SPDT 18 AMP	85	ES	F2	P		914	924	924	A			85		N	
5945 F731	MS27742 RELAY ELECTROMAG TYPE I MAG LATC	85	ES	F2	P		914	924	924	A			85		N	
5945 F732 01	MIL R 83726 20 RELAYS SOLID STATE	85	ES	A2			921	933	933	A			85		N	
5945 F732 02	MIL R 83726 21 RELAYS SOLID STATE	85	ES	A2			921	933	933	A			85		N	
5945 F732 03	MIL R 83726 22 RELAY SOLID STATE	85	ES	A2			921	933	933	A			85		N	
5945 N723	MIL-R-21335B RELAY,POLRZD,SENSTVE,DIRCT	OS		D1			912	932	932	A					N	
5945 0796	IR STDY RELAY MISC 03B 100 25	ES		E3			884	901	923	A	ER	EC	99		U	
5945 0818	IR STDY RELAY ELECTROMAG 01C3 100 50	ES		E3			893	912	923	A	ER	EC	99		U	
5945 0824 01	MIL R XXXXX 1 RELAY ELECROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 02	MIL R XXXXX 2 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 03	MIL R XXXXX 3 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 04	MIL R XXXXX 4 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 05	MIL R XXXXX 5 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 06	MIL R XXXXX 6 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 07	MIL R XXXXX 7 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 08	MIL R XXXXX 8 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 09	MIL R XXXXX 9 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 10	MIL R XXXXX 10 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 11	MIL R XXXXX 11 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 12	MIL R XXXXX 12 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 13	MIL R XXXXX 13 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 14	MIL R XXXXX 14 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 15	MIL R XXXXX 15 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 16	MIL R XXXXX 16 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 17	MIL R XXXXX 17 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 18	MIL R XXXXX 18 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 19	MIL R XXXXX 19 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 20	MIL R XXXXX 20 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 21	MIL R XXXXX 21 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 22	MIL R XXXXX 22 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 23	MIL R XXXXX 23 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 24	MIL R XXXXX 24 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 25	MIL R XXXXX 25 RELAY ELECTRO EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 26	MIL R XXXXX 26 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 27	MIL R XXXXX 27 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 28	MIL R XXXXX 28 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 29	MIL R XXXXX 29 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0825	MIL R 28750 RELAYS SOL ST GEN SPEC FOR	EC	ES	F2			901	911	931	A	ER	EC	11		U	
5945 0844	MIL R 39016 40 RELAYS ELECTROMAG ER 4PDT	EC	ES	F2			904	914	914	A	ER	EC	85		N	C
5945 0849	MIL R 28750 RELAYS SOLID STATE GEN SPEC	EC	ES	F4			911	913	931	A	ER	EC	85		U	
5945 0851	MIL R 39016 55 RELAY ELECTROMAG	EC	ES	F2			911	914	914	A	ER	EC	85		N	C
5945 0854	MIL-R-6106/51 RELAY ELECTROMAG MAG LATCH	85	ES	F2			912	924	924	A	ER	AS	85		N	
5945 0855	MIL-R-6106/50 RELAY ELECTROMAG MAG LATCH	85	ES	F2			912	924	924	A	ER	AS	85		N	
5945 0856	MIL-R-83536/JJ RELAY ELECTROMAG ER DPDT	85	ES	F4			912	921	921	A	ER	EC	85		N	C
5945 0857	MIL-R-83536/KK RELAY ELECTROMAG ER 4PDT	85	ES	F4			912	921	921	A	ER	EC	85		N	C
5945 0859	MIL-R-83726/7 RELAY HYBRID TIME DELAY	85	ES	F5	P		913	931	931	A		EC	85		N	
5945 0860	MIL-R-83726/8 RELAY HYBRID TIME DELAY	85	ES	F5	P		913	931	931	A		EC	85		N	
5945 0861	MIL-R-39016/34D RELAY ELECTROMAG ER DPDT	EC	ES	F5	P		913	931	931	A	ER	EC	85		N	
5945 0862 02	MIL R 39016/8 RELAY ELECTROMAG ER SPDT	EC	ES	F1			914	924	924	A	ER	EC	85		N	
5945 0864	MS25035B RELAY 25 AMP 1PST SEALED	85	ES	F2	P		913	923	923	A		AS	85		N	
5945 0865	MIL R 83516/6 RELAY REED DRY	85	ES	F4			914	934	934	A	ER	EC	85		N	
5945 0867	MS27714 RELAY 75 AMP 3PST NO TYPE I COIL	85	ES	C2	P		914	924	924	A			85		N	
5945 0868	MS24143 RELAY ELECTROMAGNETIC	85	ES	C2			914	924	924	A		EC	85		N	
5945 0868 01	MS24187 RELAY ELECTROMAGNETIC	85	ES	C2			914	924	924	A		AS	85		N	
5945 0868 02	MS24192 RELAY ELECTROMAGNETIC	85	ES	C2	A		914	924	924	A		AS	85		N	
5945 0868 03	MS27243 RELAY TERMINAL COVER	85	ES	C2			914	924	924	A		AS	85		N	
5945 0868 04	MS27997 RELAY ELECTROMECHANICAL	85	ES	C2			914	924	924	A		AS	85		N	
5945 0869	MIL R 39016 RELAY ELECTROMAG ER GEN SPEC	EC	ES	F1			914	924	921	G	ER	EC	85		U	
5945 0871	MIL R 28776B RELAY HYBRID ER GEN SPEC	EC	ES	F1			914	924	921	G	ER	EC	85		U	
5945 0872	MIL-R-39016/16 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	931	A	ER	EC	85		N	
5945 0872 01	MIL-R-39016/16 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 02	MIL-R-39016/18 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 03	MIL-R-39016/19 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 04	MIL-R-39016/20 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	912	G	ER	EC	85		U	
5945 0872 05	MIL-R-39016/21 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 06	MIL-R-39016/23 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 07	MIL-R-39016/24 RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 08	MIL-R-39016/25 RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 09	MIL-R-39016/26 RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5945 0872 10	MIL-R-39016/27E RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 11	MIL-R-39016/28E RELAY ELECTROMAG ER SPDT	EC		F1			921	931	921	G	ER	EC	85		U	
5945 0872 12	MIL-R-39016/29F RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 13	MIL-R-39016/30E RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 14	MIL-R-39016/43D RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0873	MS24140 RELAY ELECTROMAG	85	ES	C2			921	933	933	A		AS	85		N	
5945 0874	MIL-R-5757/7 RELAYS ELECTROMAG	EC	ES	C2			921	931	931	A	ER	EC	85		N	
5945 0875 01	MIL-R-28750/5D RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 0875 02	MIL-R-28750/6D RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 0875 03	MIL-R-28750/7C RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 0875 04	MIL-R-28750/8B RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 0875 05	MIL-R-28750/9B RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 0875 06	MIL-R-28750/10B RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 TOTAL-	**87, DELINQUENT- 4, STATUS CODES: A- 71, G- 16, Y- 0, Z- 0**															
5950 D229	EP STUDY XFMR PWR LOW PROFILE	ES		F4	A		914	924	924	A					N	
5950 N223	MIL T 16315C 3 TRANFORMERS	SH		D2			891	911	911	A					N	C
5950 N227	MIL-T-981 XFMR PWR VOLT REG	EC	ES	R2			914	924	924	A					N	
5950 N228	MIL-T-28767 XFMR IMPEDANCE MATCH BALUN	EC	ES	R2			914	924	924	A					N	
5950 0680	IR STDY COILS & XMFRS 01A3 1000 100	ES		E3			871	892	921	A	ER	EC	99		U	B
5950 0724	MIL STD 981 EM DVC SPACE APPLICATIONS	NA	ES	F2			884	893	903	A			19	NA	U	B
5950 0745 01	MIL C 39010 COILS FXD RAD FREQ MOLDED ER	ER	ES	B1			901	911	921	G	ER	EC	85		U	
5950 0745 02	MIL C 15305 COILS FXD VAR RAD FREQ	ER	ES	B1			901	911	921	G	ER	EC	85		U	
5950 0748	MIL T 27 140 XFMR STEPDOWN TF4S03YY	ER	ES	F2			902	904	904	A	ER	EC	85		N	C
5950 0771	MIL STD 981B	NA	ES	A2			911	911	914	A			19		N	B
5950 0772	MIL-T-27/337 XFMRS PWR 150 VOLT AMP	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0773	MIL-T-27/338 XFMRS PWR 6 VOLT AMP 400 HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0774	MIL-T-27/339 XFMRS PWR 6 VOLT AMP 400 HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0775	MIL-T-27/340 XFMRS 15 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0776	MIL-T-27/341 XFMRS PWR 24 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0777	MIL-T-27/342 XFMRS PWR 80 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0778	MIL-T-27/343 XFMRS PWR 175 VOLT AMP	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0779	MIL-T-27/350 XFMRS PWR 15 VOLT AMP 400H	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0780	MIL-T-27/351 XFMRS PWR 25 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0781	MIL-T-27/352 XFMRS PWR 50 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0782	MIL-T-27/353 XFMRS PWR 75 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0783	MIL-T-27/354 XFMRS PWR 100 VOLT AMP 400	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0784	MIL-T-27/25 XFMR PWR STEPDOWN 3 PHASE	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0785	MIL-T-27/162 XFMR INDUCTOR AUDIO FREQ	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0786	MIL-T-27/173 XFMR AUDIO FREQ MICRO MINI	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0787	MIL-T-27/164 XFMRS INDUCTORS HI Q	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0788	MIL-T-27/147 XFMRS INDUCTORS AUDIO HI Q	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0789	MIL-T-27/167 XFMRS AUDIO FREQ	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0790	MIL-T-27/179 XFMRS INDUCTORS PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0791	MIL-T-27/185 XFMR CHOPPER INPUT	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0793	MIL-T-27/323 XFMR AUDIO FREQ TELE INTER	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0794	MIL-T-27/325 XFMR PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0795	MIL-T-27/356 XFMR INDUCTOR PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0796	MIL-T-27/359 XFMR AUDIO FREQ ULTRA MINI	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0797	MIL-T-21038/8 XFMR PULSE LO PWR	EC	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0798	MIL-T-21038/9 XFMR PULSE LO PWR	EC	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0799	MIL-T-21038/11 XFMR PULSE LO PWR	85	ES	F2	A		913	931	931	A	ER	EC	85		N	
5950 0800	MIL-T-27/142 XFMRS INDUCT AUDIO PWR	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0801	MIL-T-27/235 XFMRS PWR ISOLATION SHIELD	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0802	MIL-C-39010 COIL FXD RF MOLDED ER	ER	ES	F2			921	941	941	A	ER	EC	85		N	
5950 TOTAL-	**40, DELINQUENT- 17, STATUS CODES: A- 38, G- 2, Y- 0, Z- 0**															
5955 A205	MIL C 12813 CRYSTAL UNITS QUARTZ WIRE	ER	ES	C2			904	922	922	A					N	D
5955 A207	MIL C 3098 146 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A					N	C
5955 0653	MIL STD 683 XTAL UNITS QTZ XTAL HOLDERS	ER	ES	F2	P		891	902	921	A	ER	EC	85		U	B
5955 0654	MIL O 55310B OSC CRYST GEN SPEC FOR	ER	ES	C2	P		893	903	921	A	ER	EC	85		U	B
5955 0656	IR STDY XTAL UNITS QUARTZ 01B1 100 50	ES		E3			893	911	921	A	ER	EC	99		U	B
5955 0657	MIL O 55310 13 OSC CRYTAL HERM SEAL	ER	ES	F2			901	904	914	A	ER	EC	85	NA	U	B
5955 0659	MIL C 3098 145 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0660	MIL C 3098 144 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0661	MIL C3098 142 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0662	MIL C 3098 141 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5955 0663	MIL C 3098 140 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0664	MIL C 3098 139 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0665	MIL C 3098 138 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0666	MIL C 3098 137 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0667	MIL C 3098 136 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0668	MIL O 39021 OVEN CRYSTAL	ER	ES	H5			911	922	922	A	ER	EC	85		N	D
5955 0669	MIL O 39021 3 OVEN CRYSTAL	ER	ES	H5			911	922	922	A	ER	EC	85		N	D
5955 0670	MIL O 55310 OSCILLATORS CRYSTAL	ER	ES	C1			931	931	931	G	ER	EC	85	NA	N	
5955 0671	MIL-C-49468 CRYSTAL UNITS QUARTZ DREC	ER	ES	F1			913	924	924	A	ER	EC	85		N	
5955 TOTAL-	**19, DELINQUENT- 14, STATUS CODES: A- 18, G- 1, Y- 0, Z- 0**															
5960 A203	MIL E 1 333B ELECTRON TUBE RECEIVING	ER	ES	F1			894	901	901	A	ER				N	C
5960 A206	MIL E 1 1635 ELECT TUBE CATHODE RAY TYPE	ER	ES	H5			911	913	913	A					N	C
5960 A209	MIL-E-1/1758VB AMPLIFIER TUBE	AR		B2			921	924	924	A	AR				N	
5960 D212	EPSTUDYCID60 COVERING TUBES	ES		F3	A		921	923	923	A					N	
5960 F211	ELECTRON TUBE REFERENCE CAVITY	85		F1		921	921	931		A	ER	EC	85		N	
5960 N205 01	MIL E 1 1753 ELECTRON TUBE MAGNETRON	EC	ES	F1			902	912	912	A		EC			N	C
5960 N205 02	MIL E 1 1754 ELECTRON TUBE MAGNETRON	EC	ES	F1			902	912	912	A		EC			N	C
5960 N205 03	MIL E 1 1755 ELECTRON TUBE MAGNETRON	EC	ES	F1			902	912	912	A		EC			N	C
5960 N208	MIL E I 1398E ELECTRON TUBE CATH RAY	EC	ES	C1			911	913	913	A		EC			N	C
5960 3384 01	MIL E 1 20 ELECT TUBE RECEIVE TYPE 1AD4	EC	ES	F5	P		902	904	904	A	ER	EC	85		N	C
5960 3384 02	MIL E 1 56 ELECT TUBE PWR TYPE 6C21	EC	ES	F5	P		902	904	904	A	ER	EC	85		N	C
5960 3384 03	MIL E 1 124 ELECT TUBE REC TYPE 6527	EC	ES	F5	P		902	904	904	A	ER	EC	85		N	C
5960 3384 04	MIL E 1 147 ELECT TUBE REC TYPE SAG	EC	ES	F5	P		902	904	904	A	ER	EC	85		N	C
5960 3384 05	MIL E 1 178 ELECT TUBE GLOW MODULATOR	EC	ES	F5	P		902	904	904	A	ER	EC	85		N	C
5960 3384 06	MIL E 1 221 ELECT TUBE REC TYPE 1AE4	EC	ES	F5	P		902	904	904	A	ER	EC	85		N	C
5960 3384 07	MIL E 1 244 ELECT TUBE TYPE 6186	EC	ES	F5	P		902	904	904	A	ER	EC	85		N	C
5960 3389	MIL E 1 1049F ELECTRON TUBE IMAGE CONV	EC	ES	B1			904	913	914	A	ER	EC	85		U	B
5960 3391 01	MIL E 1 502 ELECTRON TUBE CATH RAY	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5960 3391 02	MIL E 1 519 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5960 3391 03	MIL E 1 520 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5960 3393	MIL E 1 747 MIL SPEC SHEET ELECT TUBE	EC	ES	A1			911	914	914	A	ER	EC	85		N	C
5960 3394	MIL E I 936C ELECTRON TUBE KLYSTRON	EC	ES	F1	I		911	914	914	A	ER	EC	85		N	C
5960 3395	IR STDY ELECTRON TUBES 01D1 50 25	ES		E3			913	923	923	A	ER	EC	99		N	
5960 TOTAL-	**23, DELINQUENT- 19, STATUS CODES: A- 23, G- 0, Y- 0, Z- 0**															
5961 A038	MIL S 19500/516B(ER) SEMICOND DIO BIP	ER	ES	A2			912	922	922	A	ER				N	D
5961 A039	MIL S 19500/508 SEMICOND XSIS PWR TYPES	ER	ES	F2			912	922	922	A	ER				N	D
5961 A048	MIL S 19500/514(ER) SEMICOND XSIS NPN	ER	ES	F2	P		914	924	924	A	ER				N	
5961 A052	MIL-S-19500-397A ER SEMICOND XSIS PNP	ER	ES	F2			921	931	931	A	ER				N	
5961 D016	EP STUDY MIL STD 982 CERT RQMTS FOR JAN	ES		F3			903	904	904	A					N	C
5961 D018	EP STUDY SOLT GLASS COMPRESSION EYELEY	ES		F3			903	904	914	A					U	B
5961 D019	EP STUDY BREAKDOWN VOLT MEASUREMENT	ES		F3			903	904	923	A					U	
5961 D027	ED STUDY MIL STD 750 ENCAP	ES		F3			904	912	921	G					U	
5961 D028	EP STUDY MIL SPEC GEN SPEC SEMICOND	ES		F3			911	913	921	G					U	
5961 D029	EP STUDY DESTRUCTIVE PHYSICAL ANALYSIS	ES		F3	P		911	913	921	A				ES	U	B
5961 D045	EP STUDY	ES		F3			913	921	921	A				ES	N	C
5961 D046	EP STUDY SUB LIST TO SUPPORT ITEM REDUCT	ES		E3			913	923	923	A				ES	N	
5961 D047	MIL-S-19500	ES		A4			913	921	921	A				ES	N	C
5961 D984	EP STUDY CURRENT LEAKAGE ICED ELEVATED	ES		F3			894	901	901	A					N	C
5961 F009	MIL S 19500 453 SEMICOND XSIS HI FREQ	17	ES	F2			902	912	912	A			17		N	C
5961 F011	MIL S 19500 504 SEMICOND DARLINGTON XSIS	17	ES	F2			902	912	921	G			17		U	
5961 F030	MIL-S-19500/527 SEMICOND DARLINGTON XSIS	17	ES	F2	P		912	921	921	A			17		N	C
5961 F031	MIL-S-19500/464 SEMICOND XSIS NPN PWR	17	ES	F2	P		912	921	921	A			17		N	C
5961 F032	MIL-S-19500-526 SEMICOND XSIS NPN PWR	17	ES	F2	P		912	921	921	A			17		N	C
5961 F033	MIL-S-19500/466 SEMICOND XSIS PWR TYPES	17	ES	F2			912	922	922	A			17		N	D
5961 F034	MIL-S-19500/495 SEMICOND DUAL XSIS	17	ES	A2			912	922	922	A			17		N	D
5961 F036	MIL-S-19500/430 SEMICONDUCTOR	17	ES	F2			912	922	922	A			17		N	D
5961 F040	MIL-S-19500/461 SEMICOND XSIS PNP H1 PWR	17	ES	F2			912	922	922	A			17		N	D
5961 F041	MIL-S-19500/505 SEMICOND DARLINGTON XSIS	17	ES	F2			912	922	922	A			17		N	D
5961 F043	MIL-S-19500/421E SEMICOND DUAL XSIS	17	ES	C2			912	922	922	A			17		U	D
5961 F050	MIL-S-19500/545 USAF SEMICOND XSIS PNP	17	ES	F2	P		921	931	931	A			17		N	
5961 F051	MIL-S-19500/437 USAF SEMICOND DIO LOW	17	ES	F2	P		921	931	931	A			17		N	
5961 F053	MIL-S-19500/544 USAF SEMICOND XSIS NPN	ES		F2	P		921	931	931	A			17		N	
5961 F054	MIL-S-19500/476 USAF SEMICOND FLD EFF	17	ES	F2	P		921	931	931	A			17		N	
5961 F055	MIL-S-19500/431 USAF SEMICOND FLD EFF	17	ES	F2	P		921	931	931	A			17		N	
5961 F057	MIL-S-19500/421A SEMICOND UNITIZED DUAL	17		F1	P		921	922	922	A					N	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
5961 F058	MIL-S-19500/498A SEMICOND XSIS NPN SILI	17	ES	F1			921	922	922	A			17		N	D
5961 F059	MIL-S-19500/495A SEMICOND UNITIZED DUAL	17	ES	F1	P		921	922	922	A			17		N	D
5961 F060	MIL-S-19500/496A SEMICOND UNITIZED DUAL	17	ES	F1	P		921	922	922	A			17		N	D
5961 F061	MIL-S-19500/550 SEMICOND DIO SILI FAST	17	ES	F1			921	922	922	A			17		N	D
5961 F062	MIL-S-19500/553 SEMICOND D10 SILI SCHOTT	17	ES	F1			921	923	923	A			17		N	
5961 F063	MIL-S-19500/525 SEMICOND XSIS NPN SILI	17	ES	F1	P		921	923	923	A			17		N	
5961 F064	MIL-S-19500/534 SIMICOND XSIS NPN SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F065	MIL-S-19500/535 SEMICOND XSIS PNP SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F066	MIL-S-19500/544 SEMICOND XSIS NPN SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F067	MIL-S-19500/545 SEMICOND XSIS PNP SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F307	MIL-S-19500/496 SEMICOND XSIS	17	ES	A2			912	922	922	A			17		N	D
5961 1080	IR-STDY SEMICOND DEVICES 01D3 8000 2000	ES		E3			881	913	923	A	ER	EC	99	ES	U	
5961 1094 01	MIL S 19500 XX DIODE PWR RECT FST RCVY	ER	ES	F4			883	894	894	A	ER	EC	17	NA	N	C
5961 1094 02	MIL S 19400 XX DIODE PWR RCTF FAST RCVY	ER	ES	F4			883	894	894	A	ER	EC	17	NA	N	C
5961 1094 03	MIL S 19500 XX DIODE PWR RECT FST RCVY	ER	ES	F4			883	893	893	A	ER	EC	17	NA	N	C
5961 1097	MIL S 16500 341B SEMICOND DVC XSIS NPN	ER	ES	F1			883	891	891	A	ER	EC	17		N	C
5961 1114	MIL S 19500 542 FIELD EFFECT XSIS	NA	ES	F2	P		891	894	914	A	ER	EC	17	NA	U	B
5961 1115	MIL-S-19500/543 FIELD EFFECT XSIS	17	ES	F2	P		891	894	914	A	ER	EC	17	NA	U	B
5961 1116	MIL S 19500 474D MULTIPLE DIODE ARRAY	17	ES	F1			891	892	912	A	ER	EC	17	NA	U	B
5961 1127	MIL S 19500 366B SEMICOND XSIS NDN AMP	ER	ES	F1			892	894	894	A	ER	EC	17	NA	N	C
5961 1128	MIL S 19500 356C SEMICOND DIO VOLT REG	EC	ES	A1			892	893	893	A	ER	EC	17	NA	U	C
5961 1160	MIL S 19500 378 SEMICOND FET P CHANNEL	EC	ES	F2			894	902	902	A	ER	EC	17	NA	N	C
5961 1165	MIL S 19500 406 SEMICOND DIO VOLT REG	17	ES	F2			894	903	913	A	ER	EC	17	NA	U	B
5961 1166 01	MIL S 19500 XX SEMICOND DVC SILI HI PWR	ER	ES	F4			894	904	912	Y	ER	EC	17	NA	U	
5961 1166 02	MIL S 19500 XX SEMICOND DVC SILI HI PWR	ER	ES	F4			894	904	912	Y	ER	EC	17	NA	U	
5961 1167	MIL S 19500 156 SEMICOND DIO VOLT	EC	ES	F2	P		894	904	904	A	ER	EC	17	NA	N	C
5961 1170	MIL S 19500 157 SEMICOND DIO VOLT	EC	ES	F2	P		894	904	904	A	ER	EC	17	NA	N	C
5961 1178	MIL S 19500 369 SEMICOND XSIS NPN PWR	EC	ES	F2	P		894	904	921	G	ER	EC	17	NA	U	
5961 1188	MIL S 19500 290 SEMICOND XSIS PNP SILI	ER	ES	F2			901	904	904	A	ER		17	NA	N	C
5961 1195	MIL S 19500 427C SEMICOND DIO PWR RECT	ER	ES	F1			901	912	912	A	ER	EC	17	NA	N	C
5961 1199	MIL S 19500 443 SEMICOND D10 SWITCHING	17	ES	F2			901	912	921	A	ER	EC	17		U	B
5961 1200	IR STDY SEMICOND DEVICES 01D4 2500 500	ES		E3			901	921	921	A	ER	EC	99		N	C
5961 1202	MIL S 19500 578 SEMICOND D10 SWITCHING	17	ES	F1			902	912	912	A	ER	EC	17	NA	N	C
5961 1206	MIL S 19500 533 SEMICOND DIO ZENER VOLT	17	ES	F2			902	912	914	G	ER	EC	17	NA	U	
5961 1207	MIL S 19500 420 SEMICOND DIO RECT	17	ES	F2			902	912	913	A	ER	EC	17	NA	U	B
5961 1209	MIL S 19500 231 SEMICOND DIO SWITCHING	EC	ES	F2			902	912	913	A	ER	EC	17	NA	U	B
5961 1210	MIL S 19500 477 SEMICOND DIO PWR RECT	EC	ES	F2			902	912	913	A	ER	EC	17		U	B
5961 1211	MIL S19500 356 SEMICOND DIO VOLT REG	EC	ES	F2			902	912	913	A	ER	EC	17	NA	U	B
5961 1217	MIL S 19500 384 SEMICOND TRANS NPN HI PW	EC	ES	F4	P		902	912	914	A	ER	EC	17	NA	U	B
5961 1224	MIL S 19500 563A SEMICOND FIELD EFF XSIS	17	ES	F2			903	911	921	A	ER	EC	17	NA	U	B
5961 1225	MIL S 19500 370B SEMICOND XSIS NPN HI PO	EC	ES	F1			903	912	921	A	ER	EC	17		U	B
5961 1228	MIL S 19500 441 SEMICOND XSIS PNP SILI	17	ES	F2	P		903	914	914	A	ER	EC	17	NA	N	C
5961 1230	MIL S 19500 368B SEMICOND XSIS NPN	EC	ES	F1			903	914	914	A	ER	EC	17		N	C
5961 1234	MIL S 19500 570 SEMICOND FIELD EFF XSIS	ER	ES	F1			903	913	921	A	ER	EC	17	NA	U	B
5961 1237	MIL S 19500H SEMICOND GEN SPE FOR	EC	ES	F4			904	904	904	A					N	C
5961 1238	MIL S 19500 RHA5 SEMICOND FLD EFF XSIS	NA	ES	A4			904	914	924	A	ER	EC	17	NA	U	
5961 1241	MIL S 19500/TOS SEMICOND FAST RECOVERY	EC	ES	A4			904	914	924	A	ER	EC	17	NA	U	
5961 1242	MIL S 19500 RADI SEMICOND FLD EFF XSIS	NA	ES	F4			904	914	924	A	ER	EC	17	NA	U	
5961 1243	MIL S 19500 SSRI SEMICOND FAST RECOVERY	EC	ES	A4			904	914	924	A	ER	EC	17	NA	U	
5961 1245	MIL S 19500 TOD SEMICOND DIO COM CATH	EC	ES	A4			904	914	924	A	ER	EC	17	NA	U	
5961 1248	MIL S 19500 498 SEMICOND XSIS NPN PWR	17	ES	F2			904	914	914	A			17		N	C
5961 1250	MIL S 19500 557 SEMICOND FLD EFF XSIS	17	ES	F2			904	914	923	A	ER	EC	17	NA	U	
5961 1255	MIL S 19500 435A SEMICOND DIO LO NOISE	17	ES	F2			904	914	932	A	ER	EC	17	NA	U	
5961 1256	MIL S 19500 116 SEMICOND DIO SWITCHING	EC	ES	F2			904	921	921	A	ER	EC	17	NA	N	C
5961 1257	MIL STD 989 CERT RQMTS FOR JAN SEMICOND	NA	ES	F4			911	921	921	G	ER	EC	17	NA	U	
5961 1258	MIL S 19500 594 SEMICOND FLD EFF XSIS	EC	ES	F4	P		911	921	921	A	ER	EC	17	NA	N	C
5961 1259	MIL S 19500 593 SEMICOND FLD EFF XSIS	EC	ES	F4	P		911	921	921	A	ER	EC	17	NA	N	C
5961 1260	MIL S 19500 393A SEMICOND XSIS NPN PWR	17	ES	F1			911	921	921	G	ER	EC	17	NA	U	
5961 1263	MIL S 19500 556 SEMICOND FLD EFF XSIS	17	ES	F2	P		911	921	923	A	ER	EC	17	NA	U	
5961 1264	MIL S 19500 578 SEMICOND D10 SWITCH	EC	ES	F2			911	921	921	A	ER	EC	17	NA	N	C
5961 1266	MIL S 19500 240 SEMICOND DIO RECT¢	EC	ES	A1			911	921	921	A	ER	EC	17	NA	N	C
5961 1267	MIL S 19500 478 SEMICOND DIO PWR RECT	EC	ES	F2			911	921	924	A	ER	EC	17	NA	U	
5961 1268	MIL S 19500 515 SEMICOND XSIS PNP PWR	ER	ES	F2			911	921	921	A	ER	EC	17	NA	N	C
5961 1269	MIL S 19500 404 SEMICOND HI VOLT RECT	17	ES	F2			911	921	921	G	ER	EC	17		U	
5961 1270	MIL S 19500 315 SEMICOND XSIS NPN PWR	17	ES	F2			911	921	921	A	ER	EC	17	NA	N	C
5961 1273	MIL-S-19500/359 SEMICOND DIO FAST RECOV	17	ES	F2	P		912	921	924	A	ER	EC	17		U	
5961 1274	MIL-S-19500/371 SEMICOND XSIS NPN H1 PWR	17	ES	F2	P		912	921	921	A	ER	EC	17	NA	N	C
5961 1275	MIL-S-19500/413 SEMICOND XSIS NPN H1 PWR	17	ES	F2	P		912	921	924	A	ER	EC	17	NA	U	
5961 1277	MIL-S-19500/1080 SEMICOND THYRISTORS	EC	ES	F2			912	922	922	A	ER	EC	17		N	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5961 1278	MIL-S-19500/317E SEMICOND XSIS SWITCHING	17	ES	F2			912	922	922	A	ER	EC	17	NA	N	D
5961 1279	MIL-S-19500/454A SEMICOND XSIS PWR TYPES	17	ES	C1			912	922	922	A	ER	EC	17		N	D
5961 1280	MIL-S-19500/117H SEMICOND DIO VOLT REG	EC	ES	F2			912	922	922	A	ER	EC	17	NA	N	D
5961 1281	MIL-S-19500/463C SEMICOND DIO CUR REG	17	ES	C1			912	922	922	A	ER	EC	17	NA	N	D
5961 1282	MIL-S-19500/127 SEMICOND DIO VOLT REG	EC	ES	F2			912	922	931	A	ER	EC	17	NA	U	
5961 1283	MIL-S-19500/559A SEMICOND NPN SWITCH	17	ES	A2			912	922	922	A	ER	EC	17	NA	N	D
5961 1284	MIL-S-19500/558A SEMICOND PNP SWITCH	17	ES	A2			912	922	922	A	ER	EC	17	NA	N	D
5961 1285	MIL-S-19500/523 SEMICOND DARLINGTON XSIS	17	ES	F2	P		912	921	921	A	ER	EC	17	NA	N	C
5961 1286	MIL-S-19500/485 SEMICOND XSIS PNP LO PWR	17	ES	F2			912	921	924	A	ER	EC	17	NA	U	
5961 1287	MIL S 19500/411E SEMICOND THYRISTOR	ER	ES	A2			912	922	922	A	ER	EC	17	NA	N	D
5961 1288	MIL-S-19500/464 SEMICOND XSIS NPN PWR	17	ES	F2	P		912	922	922	A	ER	EC	17		N	D
5961 1289	MIL-S-19500H	EC	ES	R2			912	913	921	A		EC			U	B
5961 1291	MIL-S-19500/434A SEMICOND SILI TRANSIENT	17	ES	F1			913	923	923	A	ER	EC	17	NA	N	
5961 1292	MIL-S-19500/555C SEMICOND FLO EFF XSIS	17	ES	F1			913	914	923	A	ER	EC	17	NA	U	
5961 1293	MIL-S-19500/282 SEMICOND SILI SWITCHING	EC	ES	D2	P		913	921	921	A	ER	EC	17		N	C
5961 1294	MIL-S-19500/278E SEMICOND DIO MATCHED PR	EC	ES	F1			913	922	922	A	ER	EC	17	NA	N	D
5961 1295	MIL-S-19500/284E SEMICOND DIO MATCHED	EC	ES	F1			913	922	922	A	ER	EC	17	NA	N	D
5961 1296	MIL-S-19500/564B SEMICOND FLO EFF XSIS	17	ES	F1			913	922	922	A	ER	EC	17	NA	N	D
5961 1297	MIL-S-19500/287C SEMICOND XSIS NPN	EC	ES	F1			913	922	922	A	ER	EC	17		N	D
5961 1298	MIL-S-19500/394 SEMICOND XSIS NPN PWR	17	ES	F2	P		913	923	923	A	ER	EC	17	NA	N	
5961 1299	MIL-S-19500/NQF	EC	ES	A4	P		913	923	921	G	ER	EC	85	NA	U	
5961 1300	MIL-S-19500/PQF	EC	ES	A4	P		913	923	921	G	ER	EC	85	NA	U	
5961 1301	MIL S 19500 570 SEMICOND FLD EFF XSIS	ER	ES	F2	P		913	923	923	A	ER	EC	17	NA	N	
5961 1302	MIL-S-19500/PNQF	EC	ES	A4	P		913	923	921	G	ER	EC	17	NA	U	
5961 1303	MIL-S-19500/385A SEMICOND FLD EFF XSIS	17	ES	F1	P		913	921	921	A	ER	EC	17	NA	N	C
5961 1306	MIL S 19500/177C SEMICOND XSIS PNP SILI	EC	ES	F2	P		914	924	924	A	ER	EC	17		N	
5961 1307	MIL S 19500/312B SEMICOND XSIS NPN SILI	17	ES	F2	P		914	924	924	A	ER	EC	17		N	
5961 1308	MIL S 19500/228F SEMICOND DIO SILI RECT	EC	ES	C1			914	923	923	A	ER	EC	17		N	
5961 1309	MIL S 19500/350B SEMICOND XSIS PNP SILI	EC	ES	F2	P		914	924	924	A	ER	EC	17		N	
5961 1310	MIL S 19500/562A SEMICOND FLD EFF XSIS	17	ES	F2	P		914	924	924	A	ER	EC	17	NA	N	
5961 1311	MIL S 19500/569 SEMICOND FLD EFF XSIS	EC	ES	F1			914	922	922	A	ER	EC	17	NA	N	D
5961 1312	MIL S 19500/379C SEMICOND XSIS PNP SILI	ER	ES	F2	P		914	924	924	A	ER	EC	17	NA	N	
5961 1313	MIL S 19500/429C SEMICOND DIO SILI PWR	ER	ES	F2	P		914	924	924	A	ER	EC	17	NA	N	
5961 1314	MIL S 19500 MIL SPEC SEMICOND GEN SPEC	EC	ES	F1			914	921	921	A	ER	EC	17	NA	N	C
5961 1315	MIL STD 750C TEST METH FOR SEMICOND DEV	EC	ES	F5			914	923	923	A	ER	EC	17	NA	N	
5961 1316	MIL STD 750C TEST METH FOR SEMICOND DEV	EC	ES	F5			914	931	931	A	ER	EC	17	NA	N	
5961 1317	MIL STD 750C TEST METH FOR SEMICOND DEV	EC	ES	F5			914	932	932	A	ER	EC	17	NA	N	
5961 1318	MIL STD 750C TEST METHODS FOR SEMICOND	EC	ES	F5			914	924	924	A	ER	EC	17	NA	N	
5961 1319	MIL S 19500/HV6 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1320	MIL S 19500/HVM4 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1321	MIL S 19500/HVM5 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1322	MIL S 19500/HVH6 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1323	MIL S 19500/GBT2 SEMICOND INSULATED GATE	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1324	MIL S 19500/GBT1 SEMICOND INSULATED GATE	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1326	MIL S 19500/RHA3 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1327	MIL S 19500/HVG4 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1329	MIL-S-19500/560 SEMICOND XSIS NPN SWITCH	ER	ES	F2	P		921	931	931	A	ER				N	
5961 1331	MIL-S-19500/286 SEMICOND D10 PWR RECT	ER	ES	F2	P		921	931	931	A	ER	EC	17		N	
5961 1333	MIL-S-19500/474D SEMICOND MULT D10 ARRAY	17	ES	F1			921	924	924	A	ER	EC	17	NA	N	
5961 1334	MIL-S-19500/368B SEMICOND XSIS NPN LO PW	EC	ES	F1			921	924	924	A	ER	EC	17		N	
5961 1335	MIL-STD-750 TEST METH FOR SEMICOND	ES		F5	P		921	931	931	A	ER	EC	17	NA	N	
5961 1336	MIL-STD-750C TEST METH FOR SEMICOND	EC	ES	F5			921	932	932	A	ER	EC	17	NA	N	
5961 1337	MIL-S-19500/255 SEMICOND XSIS NPN	EC	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1338	MIL-S-19500/444 SEMICOND D10 SILI SWITCH	ES		F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1339	MIL-S-19500/452B SEMICOND XSIS NPN SILI	17	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1340	MIL-S-19500/159 SEMICOND D10 SILI VOLT	EC	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1341	MIL-S-19500/445 SEMICOND D10 SWITCH	17	ES	F2	P		921	931	931	A	ER	EC	17	NA	N	
5961 1343	MIL-S-19500/558B SEMICOND UNITIZED PNP	17	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1344	MIL-S-19500/559B SEMICOND UNITIZED NPN	17	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1346	MIL-S-19500/203D SEMICOND THYRISTORS	EC	ES	F1			921	922	922	A	ER	EC	17		N	D
5961 1347	MIL-S-19500/204F SEMICOND THYRISTOR	EC	ES	F1			921	922	922	A	ER	EC	17		N	D
5961 1350	MIL-S-19500/280A SEMICOND THYRISTORS	EC	ES	F1			921	922	922	A	ER	EC	17	NA	N	D
5961 1351	MIL-S-19500/527A SEMICOND DARLINGTON XSI	NA	ES	F2	P		921	923	923	A	ER	EC	17	NA	N	
5961 1352	MIL-S-19500/392B SEMICOND XSIS PNP SILI	17	ES	F1			921	923	923	A	ER	EC	17	NA	N	
5961 1353	MIL-S-19500/592 SEMICOND REPETITIVE AVAL	EC	ES	F1	P		921	923	923	A	ER	EC	17	NA	N	
5961 1354	MIL-S-19500/595 SEMICOND REPETIVE AVALAN	EC	ES	F1	P		921	923	923	A	ER	EC	17	NA	N	
5961 1355	MIL-S-19500/596 SEMICOND REPETITIVE AVAL	EC	ES	F1	P		921	923	923	A	ER	EC	17	NA	N	
5961 1357	MIL-S-19500/LAL SEMICOND D10 SILI SWITCH	17	ES	F4	P		921	931	931	A	ER	EC	17	NA	N	
5961 1359	MIL-S-19500/297B SEMICOND D10 SILI PWR	17	ES	F1			921	931	931	A	ER	EC	17	NA	N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5961 1360	MIL-S-19500/260D SEMICOND D10 SILI PWR	EC	ES	F1			921	931	931	A	ER	EC	17	NA	N	
5961 1362	MIL-S-19500/404B SEMICOND D10 RECT MOD	17	ES	F1			921	922	921	G	ER	EC	17		U	
5961 1688 08	MIL C 39018 8A CAP FXD ELECTROLYTIC	EC	ES	F1			901	911	911	A	ER	EC	85		N	C
5961 3391 04	MIL E 1 555 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5961 TOTAL- 173, DELINQUENT- 55, STATUS CODES: A- 159, G- 12, Y- 2, Z- 0																
5962 D722	EP STUDY ON CIDS - DEV OF CIDS	17	ES	A4			921	923	923	A	ER	EC	17	NA	N	
5962 F721	MIL-M-38510/375 USAF MCKT DIG ADV DO PWR	17	ES	C1			921	923	923	A			17		N	
5962 1114	MIL M 38510 58C MCKT DGTL CMOS SW ML	17	ES	B1			881	884	884	A	ER	EC	17		N	C
5962 1137	MIL M 38510 341 MCKTS DIG ADV SCHTKY TTL	17	ES	B2			882	891	901	A	ER	EC	17		U	B
5962 1161	IR STDY MICRO EL DEVICE 01A4 9999 2000	ES		E3			891	904	924	A	ER	EC	99		U	
5962 1173 02	MIL M 38510 136 MCKT LNR HYBRID VOLT REF	17	ES	F2			892	893	903	A	ER	EC	17	NA	U	B
5962 1202	MIL M 38510 139B MCKT LIN INTNL TRIM ANA	17	ES	A1			894	924	924	A	ER	EC	17	NA	U	
5962 1207	MIL M 38510 600 MCKT DIG BIPOLAR	17	ES	F1			901	902	902	A	ER	EC	17		N	C
5962 1210	MIL STD 1835 LIST STD MCKT CASE OUTLINES	17	ES	F4			901	914	921	G	ER	EC	17	NA	U	
5962 1212	MIL M 38510 706 MCKT LIN BIP SEMICUSTOM	17	ES	A2			901	903	921	A	ER	EC	17	NA	U	B
5962 1215	MIL M 38510 762 MCKT DIG LOW PWR ADV CMO	17	ES	A4	P		901	903	903	A	ER	EC	17	NA	U	C
5962 1217	MIL M 38510H MCKT GEN SPEC FOR	17	ES	F1			901	902	902	A	ER	EC	17	NA	N	C
5962 1226	MIL I 38535 GEN SPEC FOR IC MFTG	17	ES	A2	P		904	911	921	A	ER	EC	17	NA	U	B
5962 1229	MIL STD 883 TEST METH PROCEDURES	17	ES	A2			911	914	914	A	ER	EC	17	NA	N	C
5962 1230	MIL M 38510 555 MCKTS DIG CMOS REMOTE	17	ES	F2	P		911	921	921	A	ER	EC	17		N	C
5962 1231	MIL M MITLA INTEG CIR CDS RF CARDS MEM	99		B4			911	921	921	A	AM	SA	99		N	C
5962 1232	MIL-M-38510/103 MCKT LIN VOLT COMP MONO	17	ES	B2			912	922	922	A	ER	EC	17		N	D
5962 1233	MIL-M-38510/293 MCKT MEM 32K X 8 CMOS	17	ES	B2			912	921	914	G	ER	EC	17		U	
5962 1234	MIL-M-38510 MCKTS GEN SPEC FOR	17	ES	B2			912	922	922	A	ER	EC	17	NA	N	D
5962 1235	MIL STD 1562 LIST OF STD MCKTS	17	ES	B2			912	913	921	A	ER	EC	17		U	B
5962 1236	MIL-HDBK-YYY DOC MIL ELEC COMP VH51C	ER	ES	A4			912	922	922	A	ER	EC	17		N	D
5962 1237	MIL-HDBK-XXX APPLICATION GUIDE SEL OF MC	ER	ES	F4			912	921	921	A	ER	EC	17	NA	N	C
5962 1238	MIL-M-38510/608 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1239	MIL-M-38510/606 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1240	MIL-M-38510/607 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1241	MIL-M-38510/605 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1242	MIL STD 983 SUB LIST FOR MCKTS	ES		E2			913	922	922	A	ER	EC	17	NA	N	D
5962 1243	MIL-M-38510/190 MCKT LIN CMOS ANALOG	17	ES	A2			914	924	924	A	ER	EC	17		N	
5962 1244	MIL M 38510 117 MCKT LIN ADJ POS VOLT	17		A2			914	934	934	A	ER	EC	17	NA	N	
5962 1245	IR STDY MICRO EL DEVICE 01A5 2000 2000	ES		E3			914	931	931	A	ER	EC	99		N	
5962 1246	MIL-M-38510/383 MCKT DIG BIP ADV LO PWR	17	ES	C2			921	922	922	A	ER	EC	17	NA	N	D
5962 1247	MIL-M-38510/21D MCKT DIG BIP TTL LO PWR	17	ES	C1			921	923	923	A	ER	EC	17		N	
5962 1248	MIL-H-38534 HYBRID MCKTS GEN SPEC FOR	17	ES	F2			921	931	931	A	ER	EC	17	NA	N	
5962 1249	MIL-M-38510/763 MCKT DIG ADV CMOS	17	ES	F1	P		921	924	924	A	ER	EC	17		N	
5962 TOTAL- 34, DELINQUENT- 13, STATUS CODES: A- 32, G- 2, Y- 0, Z- 0																
5963 A069	MIL-C-62670 CONTROL UNTI ELECTRONIC	AT		F5			904	914	914	A	AT				N	C
5963 A825	CONTROL UNIT ELEC MOD	AT		F2			902	903	903	A	AT				N	C
5963 N709	MIL M 28787 508 MODULES STANDARD ELECTRO	SH		A4			882	902	902	A					N	C
5963 N716	MIL M 28787 510 MODULES STANDARD ELECTRO	SH		A4			882	902	902	A					N	C
5963 N718	MIL M 28787 542 MODULES STANDARD ELECTRO	SH		A4			882	902	893	A					U	
5963 N759	MIL M 28787 4B 1 MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N761	MIL M 28787 11A 2 MODULES A STANDARD ELE	SH	NW	D1			912	932	932	A		SH			N	
5963 N763	MIL M 28787 33B 2 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N765	MIL M 28787 42B 1 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N767	MIL M 28787 53B 2 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N769	MIL M 28787 67B MODULES STANDARD ELECTRO	SH	NW	D1			911	931	931	A		SH			N	
5963 N774	MIL M 28787 143B MODULES STANDARD ELECTR	SH	NW	D1			911	931	931	A		SH			N	
5963 N779	MIL M 28787 214 2 MODULES STANDARD ELECT	SH	NW	D1			893	913	922	G		SH			U	
5963 N784	MIL M 28787 278A MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N785	MIL M 28787 297 1 MODULES STANDARDS	SH	NW	C1			921	921	921	G					N	
5963 N789	MIL M 28787 109B MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N794	MIL M 28787 266B 1 MODULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 N796	MIL M 28787 46C 1 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N797	MIL M 28787 142B MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N799	MIL M 28787 211A 1 MODULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 N804	MIL M 28787 248A 1 MODULES STANDARDS EL	SH	NW	D1			912	932	932	A		SH			N	
5963 N805	MIL M 28787 303A 1 MODULES STANDARD	SH	NW	D1			893	913	913	G		SH			N	
5963 N816	MIL M 28787 60B 1 MODULES STANDARD ELECT	SH	NW	D1			912	931	932	A		SH			N	
5963 N817	MIL M 28787 81A 1 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N818	MIL M 28787 118B MODULES STANDARD ELECTR	SH	NW	D1			911	931	931	A		SH			N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5963 N820	MIL M 28787 160A 1 MODULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 N821	MIL M 28787 163A MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N822	MIL M 28787 188B MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N824	MIL M 28787 305A A MODULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 0038	MIL STD 13780 REQMTS FOR EMPLOYING SEM	SH		A2			882	902	902	A	ER	SH	85		N	C
5963 0039	MIL M 28787C MODULES STANDARD ELECTRONIC	SH		A2			882	902	902	A	ER	SH	85		N	C
5963 0040	MIL STD 1389C DESIGN REQMTS FOR SEM	SH		A2			882	902	902	A	ER	SH	85		N	C
5963 0042	IR STDY ELECTRONIC MODULES01 1 50 25	ES		E3			891	894	914	A	ER	SH	99		U	B
5963 0049	MIL M 28787 529 MODULES STANDARD ELECTRO	SH	NW	A4			893	913	913	A	ER	SH	85	ES	N	C
5963 0070	MIL M 28787 433 MODULES STANDARD ELECTRO	SH	NW	A4			904	924	924	A	ER	SH	85	ES	N	
5963 0073	MIL-M-28787/420 MODULES STANDARD ELECTRO	SH	NW	A4			911	931	931	A	ER	SH	85	ES	N	
5963 0079	MIL M 28787 459 MODULES STANDARD ELECTRO	SH	NW	A4			911	931	921	G	ER	SH	85	ES	U	
5963 0085	MIL M 28787 8B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0086	MIL M 28787 9B 1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0087	MIL M 28787 10B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0088	MIL M 28787 14B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0089	MIL M 28787 16A1 MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0090	MIL M 28787 17A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0091	MIL M 28787 22C1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0092	MIL M 28787 23B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0093	MIL M 28787 24A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0094	MIL M 28787 27A2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0095	MIL M 28787 28A1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0096	MIL M 28787 29B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0097	MIL M 28787 30B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0098	MIL M 28787 31B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0099	MIL M 28787 32B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0100	MIL M 28787 34B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0101	MIL M 28787 38B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0103	MIL M 28787 40B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0104	MIL M 28787 44B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0105	MIL M 28787 45B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0106	MIL M 28787 49A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0107	MIL M 28787 54B2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0108	MIL M 28787 57A3 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0109	MIL M 28787 58C MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0110	MIL M 28787 61B1 MODLUELS STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0111	MIL M 28787 62C3 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0112	MIL M 28787 64A2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0113	MIL M 28787 65A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0114	MIL M 28787 68A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0115	MIL M 28787 73A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0116	MIL M 28787 74 4 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0117	MIL M 28787 75A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0118	MIL M 28787 76A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0119	MIL M 28787 77A1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0120	MIL M 28787 79A2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0121	MIL M 28787 82A1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0122	MIL M 28787 83B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0123	MIL M 28787 84A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0124	MIL M 28787 85A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0125	MIL M 28787 87B2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0126	MIL M 28787 112C MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0127	MIL M 28787 113A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0128	MIL M 28787 114A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0129	MIL M 28787 115A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0130	MIL M 28787 116A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0131	MIL M 28787 117A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0132	MIL M 28787 120B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0133	MIL M 28787 124A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0134	MIL M 28787 125A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0135	MIL M 28787 127D1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0136	MIL M 28787 128B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0137	MIL M 28787 129A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0138	MIL M 28787 130A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0139	MIL M 28787 132A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0140	MIL M 28787 133B2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0141	MIL-M-28787 136A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0142	MIL M 28787 137A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S S	C O N D
5963 0143	MIL M 28787 140B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0144	MIL M 28787 141B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0145	MIL M 28787 147A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0146	MIL M 28787 152A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0147	MIL M 28787 154A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0148	MIL M 28787 155A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0149	MIL M 28787 156A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0150	MIL M 28787 157A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0151	MIL M 28787 158A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0152	MIL M 28787 159A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0153	MIL M 28787 161A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0154	MIL M 28787 162 2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0156	MIL M 28787 169B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0157	MIL M 28787 170A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0159	MIL M 28787 173A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0160	MIL M 28787 174A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0161	MIL M 28787 176B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0162	MIL M 28787 178B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0163	MIL M 28787 179B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0164	MIL M 28787 180A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0165	MIL M 28787 182A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0166	MIL M 28787 183A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0167	MIL M 28787 184B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0168	MIL M 28787 186B 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0169	MIL M 28787 189C MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0170	MIL M 28787 190A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0171	MIL M 28787 191B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0172	MIL M 28787 192B 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0173	MIL M 28787 193A 4 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0174	MIL M 28787 194A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0175	MIL M 28787 200 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0176	MIL M 28787 204A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0177	MIL M 28787 205A 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0178	MIL M 28787 206A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0179	MIL M 28787 208 3 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0180	MIL M 28787 209B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0181	MIL M 28787 220A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0182	MIL M 28787 222A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0183	1MIL M 28787 223A 2 MODULES STANDARD ELE	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0184	MIL M 28787 224A 3 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0185	MIL M 28787 225B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0186	MIL M 28787 226A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0187	MIL M 28787 227A 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0188	MIL M 28787 228A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0189	MIL M 28787 229A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0190	MIL M 28787 231A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0191	MIL M 28787 232A 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0192	MIL M 28787 234A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0193	MIL M 28787 235A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0194	MIL M 28787 236A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0195	MIL M 28787 237A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0196	MIL M 28787 239A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0197	MIL M 28787 240A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0198	MIL M 28787 241 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0199	MIL M 28787 242A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0200	MIL M 28787 244A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0201	MIL M 28787 249A MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0202	MIL M 28787 250 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0203	MIL M 28787 251 2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0204	MIL M 28787 252 MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0205	MIL M 28787 253 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0206	MIL M 28787 254 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0207	MIL M 28787 255 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0208	MIL M 28787 256 1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0209	MIL M 28787 257 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0210	MIL M 28787 258A1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0212	MIL M 28787 260 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0213	MIL M 28787 261 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0214	MIL M 28787 263 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5963 0215	MIL-M-28787 264A MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0216	MIL M 28787 265A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0217	MIL M 28787 267B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0261	MIL HDBK 246A PROGRAM MANAGERS GUIDE FOR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0264	MIL M 28787 428 MODULES STANDARD ELECTRO	SH	NW	A4			911	931	931	A	ER	SH	85	ES	N	
5963 TOTAL- 168, DELINQUENT- 9, STATUS CODES: A- 150, G- 4, Y- 0, Z- 14																
5965 A202	MIL M 13189A MIC ELE CARB EARPHONE	CR		D1			883	894	904	A					U	B
5965 A203	MIL M 49123 MICROPHONE M161 TNS 10	CR		D1			883	894	904	A					U	B
5965 A204	MIL H 49195 HEADSET MIC KIT MK 1974 VRC	CR		D1			883	894	904	A					U	B
5965 A212	MIL E 55119A ELECTRO ACOUST EQUIP	CR		R2			911	931	931	A	CR				N	
5965 A213	MIL M 55233 MICRO M33A AIC	CR		R2			911	931	931	A	CR				N	
5965 F218	MIL-H-83534(USAF) HEADSET MICROPHONE	85	ES	F1			921	923	923	A					N	
5965 F219	MIL-H-83535(USAF) HEADSET MICROPHONE	85	ES	F1			921	923	923	A					N	
5965 N187	MIL M 85338 AS MICROPHONE	AS		A4			852	862	923	A		AS			U	
5965 N215	MIL T 15514 E 1 TELEPHONE EQUIPMENT	SH		A2		931	921	941	941	A		SH			U	
5965 N216	MIL L 17080 C 4 LOUDSPEAKERS PERMANENT	SH		A2		931		951		Z					N	
5965 0196	MIL G 11996B HANDSETS H60 H156 H165	CR		D2			883	904	904	A					N	C
5965 0198	IR STDY MISC HDSETS SPKRS 01C3 50 25	ES		E3			893	904	921	A	CR	EC	99	ES	U	B
5965 0202	MIL H 83511 4 HEAD SET MICROPHONE	85	ES	A2			894	912	921	A	ER	EC	85		U	B
5965 0203	MIL STD 2114 ELECTRO ACOUS MECH ENV TEST	EC	ES	A2			894	911	921	Y	CR	EC	85		U	
5965 0204	MIL-L-10911/8 LOUDSPEAKER PERM MAGNET	EC	ES	R2			914	924	924	A	CR	EC	85		N	
5965 0210	MIL H 11190D HEADSET ELEC HEADSET	CR		R1			911	931	931	A	CR	EC	85		N	
5965 0211	MIL H 13109A HEADSET ELEC	CR		R1			911	931	931	A	CR		85		N	
5965 0212	MIL M 11193D MICRO CARBON M29 M52	CR		R1			911	931	931	A	CR		85		N	
5965 0213	MIL M 49199A MICROPHONE LINEAR M162 AIC	CR		F2			921	941	941	A	CR	EC	85		N	
5965 0214	MIL M 49199 1 MICROPHONE M 49199 01	CR		F4			921	941	941	A	CR	EC	85		N	
5965 0215	MIL M 49199 2 MICROPHONE M 49199 02	CR		F4			921	941	941	A	CR	EC	85		N	
5965 0216	MIL M 49166 3 MICROPHONE M 49199 03	CR		F4			921	941	941	A	CR	EC	85		N	
5965 0217	MIL M 49199 4 MICROPHONE M 49199 04	CR		F4			921	941	941	A	CR	EC	85		N	
5965 0218	MIL M 5794B MICROPHONE UNIT MGA UR M51	AS		R1			921	922	922	A	CR	AS	85		N	D
5965 TOTAL- 24, DELINQUENT- 6, STATUS CODES: A- 22, G- 0, Y- 1, Z- 1																
5970 A676	MIL I 46838B MI 1 INSUL CMPD ELEC	MI		R2			903	913	922	A	MI				U	D
5970 A681	MIL I 47203 MI 1 INSULATION SLEEVING	MI		R2			903	923	921	Y	MI				U	
5970 A682	MIL I 46877 MI INSULATING CMPD ELEC	MI		H5			903	914	923	A	MI				U	
5970 A686	MIL I 47053A MI SLVG TXTL BRD POLYAMIDE	MI		F1			921	921	921	G	MI				N	
5970 A687	MIL I 47203 MI 1 INSULATION SLEEVING	MI		H5		921	921	923	923	A	MI				N	
5970 N674	MIL I 15265B INSULATION ELECTRICAL	SH		D2			902	922	922	A					N	D
5970 N676	MIL I 24330 1 INSULATION SHEETS	SH		D2		931		951		Z					U	
5970 N678	MOLDING PLASTICS ELECTRICAL	SH		A2			921	924	924	A					N	
5970 0615	MIL I 3825B INSULATION TAPE ELECT AMEND	ER		F1			842	851	851	A	ER	YD	85		N	C
5970 0633	MILXXX INSULATOR DISKS ETC	ER	GS	A4			864	874	894	A	ER	SH	85	GS	U	B
5970 0661	MIL I 2409B 1 INSULATING VARNISH	SH		A2			871	891	891	A	ER	SH	20		N	C
5970 0661 01	MIL I 24092 1 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 02	MIL I 24092 2 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 03	MIL I 24092 3 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 04	MIL I 24092 4 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 05	MIL I 24092 5 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 06	MIL I 24092 6 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 07	MIL I 24092 7 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 08	MIL I 24092 8 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 09	MIL I 24092 9 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 10	MIL I 24092 10 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 11	MIL I 24092 11 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 12	MIL I 24092 12 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002	DOD I XXX INSULATING RESINS SOLVENTLESS	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 01	DOD I XXX INSULATING RESINS SOLVENTLESS	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 02	DOD I XXX INSULATING RESINS SOLVENTLESS	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 03	DOD I XXX INSULTING RESINS SOLCENTLES	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 04	DOD I XXX INSULTING RESINS SOLCENTLES	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1003	1R STDY INSULATOR BOWL 2150 190	GS		E3			872	884	904	A	ER	SH	85	GS	U	B
5970 1010	MIL I 22266C 1 INS CMPD ELEC FR FLD SPLC	AS		D2			874	891	914	A	ER	AS	20	GS	U	B
5970 1012	MIL I 49456 INSULATION SHEET ELECT SI	ER	GS	F1		882				Z	ER	EC	85		N	A
5970 1015	MIL I XXX INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 01	MIL I XXX 1 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 02	MIL I XXX 2 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC T RU	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5970 1015 03	MIL I XXX 3 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 04	MIL I XXX 4 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 05	MIL I XXX 5 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 06	MIL I XXX 6 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 07	MIL I XXX 7 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 08	MIL I XXX 8 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 09	MIL I XXX 9 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 10	MIL I XXX 10 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 11	MIL I XXX 11 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 12	MIL I XXX 12 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 13	MIL I XXX 13 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 14	MIL I XXX 14 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 15	MIL I XXX 15 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 16	MIL I XXX 16 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 17	MIL I XXX 17 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 18	MIL I XXX 18 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 19	MIL I XXX 19 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 20	MIL I XXX 20 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 21	MIL I XXX 21 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 23	MIL I XXX 23 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 24	MIL I XXX 24 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 25	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 26	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 27	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 28	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH 20		N	C
5970 1015 29	MIL I XXX 29 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH 20		N	
5970 1015 30	MIL I XXX 30 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH 20		N	
5970 1015 31	MIL I XXX 32 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH 20		N	
5970 1015 32	MIL I XXX 32 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH 20		N	
5970 1015 33	MIL I XXX 33 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH 20		N	
5970 1016	MIL P 15037E 3 PLASTIC SHEET LAMINATED	SH		H5			881	901	901	A	ER	SH 20		N	C
5970 1017	MIL P 997D 2 PLASTIC MATERIAL LAMINATED	SH		H5			881	901	901	A	ER	SH 20		N	C
5970 1018 01	MIL I XXX INSULATION SHEETS ELECTRICAL	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 02	MIL I XXX 1 NATURAL FIBER PAPER AND LAMI	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 03	MIL I XXX 2 CLOTH VARNISHED CAMBRIC	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 04	MIL I XXX 3 PASTED MICA AND GLASS CLOTH	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 05	MIL I XXX 4 CLOTH CLASS FIBER VARNISHED	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 06	MIL I XXX 5 POLYETHYLENE TEREPHTHALATE	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 07	MIL I XXX 6 POLYETHYLENE TEREPHTHALATE	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 08	MIL I XXX 7 MICA PAPER SILICONE BONDED	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 09	MIL I XXX 8 MICA PAPER AND CLASS CLOTH	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 10	MIL I XXX 9 SYNTHETIC FIBER BONDED PAPER	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1018 11	MIL I XXX 10 SYNTHETIC RESIN FILM	SH		A4			882	902	902	A	ER	SH 11		N	C
5970 1019	MIL I 695B 1 INSULATION ELECTRICAL PAPER	SH		H5			882	902	902	A	ER	SH 85		N	C
5970 1020	MIL I 3374A 2 INSULATION CLOTH AND TAPE	SH		H5			882	902	902	A	ER	SH 11		N	C
5970 1021	MIL I 3505C INSULATION SHEET AND TAPE	SH		H5			882	902	902	A	ER	SH 85		N	C
5970 1022	MIL I 17205C INSULATION CLOTH AND TAPE	SH		H5			882	902	902	A	ER	SH 11		N	C
5970 1023	MIL I 19632B INSULATION ELECTRICAL DIELE	SH		H5			882	902	902	A				N	C
5970 1024	MIL I 22834A 1 INSULATION ELECTRICAL	SH		H5			882	902	902	A				N	C
5970 1025	MIL I 19917A INSULATION SHEET ELECTRICAL	SH		H5			882	902	902	A				N	C
5970 1026	MIL I 21070B 1 INSULATION SHEET AND TAPE	SH		H5			882	902	902	A				N	C
5970 1027	MIL I 24204A INSULATION ELECTRICAL HIGH	SH		H5			882	902	902	A				N	C
5970 1028	MIL I 631D 6 INSULATION ELECTRICAL SYNTH	SH		H5			882	902	902	A	ER	SH 11		N	C
5970 1035	MIL I 22129C 1 INSULATION TUBING	SH	GS	D1			884	891	891	A	ER	SH 85		N	C
5970 1054	MIL-I-15126 AMD3 INSULATION TAPE ELECTRL	SH	GS	A4			901	903	903	A	ER	SH 85		N	C
5970 1056	IR STDY INSULATORS,MISC 320 30	GS		E3			892	901	911	A	ER	SH 85	GS	U	B
5970 1057	IR STDY INSULATOR PINCAP STRN 300 30	GS		E3			892	901	911	A	ER	SH 85	GS	U	B
5970 1060	MIL I 46058 INSULATG COMPOUND ELEC	ER	ES	A2			894	903	903	A	ER	EC 17		N	C
5970 1062	MIL I 23594C INS TAPE ELEC HIGH TP AMD 1	AS		F1		901	904	923	923	A	ER	AS 85		U	
5970 1063	IR STDY INSUL SLEEVING ELECTR 2706 271	GS		E3			901	913	922	A	ER	SH 85	GS	U	D
5970 1066	MIL I 24092 7 INSULATING RESINS	SH		A2			902	922	922	A	ER	SH 11		N	D
5970 1070	MIL P 15047C PLASTIC SHEETS LAMINATED	SH		H5			903	923	923	A	ER	SH 20		N	
5970 1074	MIL I 24092 1 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH 20		N	
5970 1075	MIL I 24092 2 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH 20		N	
5970 1076	MIL I 24092 3 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH 20		N	
5970 1077	MIL I 24092 4 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH 20		N	
5970 1078	MIL I 24092 5 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH 20		N	
5970 1079	MIL I 24092 6 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH 20		N	
5970 1080	MIL I 24092 8 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH 20		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5970 1081	MIL I 24092 9 INSULATING VARNISHES	SH		A2			911	*931	931	A	ER	SH	20		N	
5970 1082	MIL I 24092 10 INSULATING VAR	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1083	MIL I 24092 11INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1084	MIL I 24092 12 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1085	MIL I 22076 B 1 INSULATION TUBING	SH		D2		931		951		Z					U	
5970 1088	ASTM D 2671 89 HEAT SHRINKABLE TUBING	MI		G5			912	913	913	A	MI	SH	99		N	C
5970 1095	MIL-R-46846A MI 2 RUBBER SYNTHETIC	MI		R2		914	914	924	924	A	MI				N	
5970 1096	A-A-XXX INSULATOR, SPREADER	GS		F4	A		914	924	924	A	ME	YD	99		N	
5970 1097	A-A-56019 TAPE PRESSURE SENSITIVE	MI		H5		914	914	922	922	A	MI				N	D
5970 1098	ASTM D4388 91 NONMETALLIC RUBBER SPEC	MR		A5	B		921	921	921	G	MR	SH	99		N	
5970 1099	ASTM D4325 91 TEST METHODS NONMETALLIC	MR		A5	B		921	921	921	G	MR	SH	99		N	
5970 1100	IR STDY TAPE INSULATION ELECT 794 75	GS		F3			921	931	931	A	ER	SH	85	GS	N	

5970 TOTAL- 115, DELINQUENT- 79, STATUS CODES: A- 108, G- 3, Y- 1, Z- 3

5975 A003	MS 39051 HANGER WIRE STRAND FOR ANGLE	ER		H5			921	923	923	A	ER				N	
5975 N077	MIL S 19622E STUFFING TUBES NYLON AND	SH		A2			911	931	931	A					N	
5975 N077 01	MIL S 19622 1 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 02	MIL S 19622 2 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 03	MIL S 19622 3 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 04	MIL S 19622 4 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 05	MIL S 19622 5 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 06	MI S 19622 6 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 07	MIL S 19622 7 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 08	MIL S 19622 8 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 09	MIL S 19622 9 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 10	MIL S 19622 10 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 14	MIL S 19622 14 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 15	MIL S 19622 15 STUFFING TUBE	SH		A2			911	931	931	A					N	
5975 N078	MIL S 24235B STUFFING TUBES METAL PACKIN	SH		A2			912	932	932	A		SH			N	
5975 N078 01	MIL S 24235 1E STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 02	MIL S 24235 2B STUFFING TUBE PACKING	SH		A2			912	932	932	A		SH			N	
5975 N078 04	MIL S 24235 4B STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 06	MIL S 24235 6B STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 07	MIL S 24235 7A STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 08	MIL S 24235 8A STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 09	MIL S 24235 9D STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 10	MIL S 24235 10A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 11	MIL S 24235 11B STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 12	MIL S 24235 12A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 13	MIL S 24235 13B STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 14	MIL S 24235 14B STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 15	MIL S 24235 15A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 16	MIL S 24235 16A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 17	MIL S 24235 17A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 18	MIL S 24235 18 STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 19	MIL S 24235 19 STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N080	MIL E 85726 ENCLOSURE STD AVIONICS	AS		R2			921	921	921	G		AS			N	
5975 N625	MIL E 2036C 5 ENCLOSURES FOR ELECTRIC	SH		D2			853	873	873	A					N	C
5975 N651 11	MIL-C-XXX 11 CONDUIT FLEXIBLE	SH		A4			903	904	914	G		SH			U	
5975 1012	MS-39016 NUT COUPLING,ELE. CONDUIT	AT		C2			881	891	902	A	AT				U	B
5975 1035	MS 27600 FASTNER	11	GS	H5			884	894	894	A	ER	YD	85	GS	N	C
5975 1036	MS 27601 FASTNER	11	GS	H5			884	894	894	A	ER	YD	85	GS	N	C
5975 1041	MIL C 6136B CONDUIT ELECTRICAL FLEXIBLE	AS		C2	P		891	914	914	A	ER	AS	85		N	C
5975 1043	MIL STD XXXX RQMTS FOR EMPLOYING SES	SH		A4			892	912	921	G	ER	YD	85	GS	U	
5975 1044	MIL E XXXX ENCLOSURE COMMON ELECTRONIC	SH		A4			892	912	921	G	ER	YD	85	GS	U	
5975 1048	MIL F 28675B FITTINGS CONDUIT EXPLOSION	YD		H5			893	904	921	G	ER	YD	85		U	
5975 1058	IR STDY MOUNTING BASE TIEDOWN 134 13	GS		E3			902	904	914	A	ER	YD	85	GS	U	B
5975 1065	NEMA OS 1 SHEET STEEL OUTLET BOXES DEVIC	YD		F5	B		911	921	921	A		YD			N	C
5975 1066	NEMA FB 1 FITTINGS CAST METAL BOXES & CO	YD		F5	B		911	921	921	A		YD			N	C
5975 1074	MIL S 23190E STRAPS CLAMPS	AS		R1			913	923	923	A	CR	AS	85		N	
5975 1074 01	MIL S 23190 2 STRAPS CLAMPS PLASTIC	AS		R2			913	923	923	A	CR	AS	85		N	
5975 1074 02	MIL S 23190 3 STRAPS CORR RES STEEL	AS		R2			913	923	923	A	CR	AS	85		N	
5975 1076	W J 800F JUNCTION BOX EXTENSION JUNCTION	YD		D2			913	923	923	A	ME	YD	85		N	
5975 1077	W C 586E CONDUIT OUTLET BOXES BODIES	YD		D2			913	923	932	A	ER	YD	99		U	
5975 1080	MS 35762 COLLAR CABLE	ER		H5			921	923	923	A	ER	AS	85		N	
5975 1081	MS 39024 BRACE CROSSARM BACK POLE LINE	ER		H5			921	923	923	A	ER		85		N	
5975 1082	MS 39027 LINK REINFORCING CABLE POLE LNE	ER		H5			921	923	923	A	ER		85		N	
5975 1083	MS-39031 CLAMP DROPWIRE ELEC COND STRAIN	ER		H5			921	923	923	A	ER		85		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5975 1084	MS 39032 CLAMP CABLE SUSPENSION POLE LNE	ER		H5			921	923	923	A	ER	YD	85		N	
5975 1085	MS 39037 STRAND CONNECTOR POLE POLE LINE	ER		H5			921	923	923	A	ER		85		N	
5975 1086	MS 39038 STRAP SUPPORT WIRE STAND HNGR	ER		H5			921	923	923	A	ER		85		N	
5975 1087	MS 39041 CLAMP ELECTRICAL STRAND GROUND	ER		H5			921	923	923	A	ER		85		N	
5975 1088	MS 39042 PIN INSULATOR LEAD THREAD	ER		H5			921	923	923	A	ER		85		N	
5975 1089	MS39043 BRACKET INSULATOR STEEL POLE LN	ER		H5			921	923	923	A	ER		85		N	
5975 1090	MS 39045 DRIVE RING POLE LINE	ER		H5			921	923	923	A	ER	YD	85		N	
5975 1091	MS 39047 STEP POLE DETACHABLE	ER		H5			921	923	923	A	ER		85		N	
5975 1092	MS 75011 CLEVIS MAST HOLDER	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1093	MS 75012 HOLDER MAST BASE AB 154 U	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1094	MS 75017 STAKE GUY ANTENNA GUY STAKE	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1095	MS 75019 STAKE GUY ANTENNA	ER		H5			921	923	923	A	ER	SH			N	
5975 1096	ANSI C80.1 90 RIGID STEEL CONDUIT ZINC	YD		F5	B		921	931	931	A	ER	YD	85		N	
5975 1097	NEMA TC6 90 PVC & ABS PLASTIC UTILITIES	YD		F5	B		921	921	921	G	ER	YD	85		N	
5975 TOTAL-	**68, DELINQUENT- 8, STATUS CODES: A- 62, G- 6, Y- 0, Z- 0**															
5977 N001	MIL E 19122A ELECTRODES CARBON LIGHTING	SH		D5			881	882	882	A					N	C
5977 1002	MIL E 8971 ELECTRODES GRAPHITE SPECTRO	85		A2			912	924	921	G	AV	AS	85		U	
5977 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
5980 A011	MIL S 19500/520A SEMICOND LIGHT EMIT DIO	ER	ES	F2			912	922	922	A	ER				N	D
5980 A012	MIL S 19500/519A SEMICOND DIO LIGHT EMIT	ER	ES	F2			912	922	922	A	ER				N	D
5980 A013	MIL S 19500/521A SEMICOND DIO LIGHT EMIT	ER	ES	F2			912	922	922	A	ER				N	D
5980 0005	IR STDY OPTOELECTRONIC DEV 01A 50 25	ES		E3			901	913	921	A	ER	EC	99	ES	U	B
5980 0008	MIL-S-19500/548A SEMICONDUCTOR COUPLER 0	NA	ES	F2			912	922	922	A	ER	EC	17	NA	U	D
5980 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
5985 A570	MIL M 12320A MASI BASES SEC ADAPTER KIT	CR		D1			882	892	913	A					U	B
5985 A571	MIL M 49089 MASI AB 864G MASI KIT MK1624	CR		D1			882	892	914	A					U	B
5985 A572	MIL M 55220A MAST AB 577 GRC	CR		D1			882	892	914	A					U	B
5985 A573	MIL A 55671A ANTENNA AS 1425	CR		D1			882	892	913	A					U	B
5985 A574	MIL M 55670A MAST AB 621 G	CR		D1			882	892	913	A					U	B
5985 A606	MIL M XXXX MAST UNIT ANTENNA AB ANT	CR		F4			904	924	924	A					N	
5985 A607	MIL A XXXX ANTENNA MAST GRP OA XXX TRC	CR		F4			904	924	924	A					N	
5985 A610 01	MIL-A-49204 ANTENNA GRP OE 254 GRC	CR		F5			912	932	932	A	CR				N	
5985 A610 02	MIL-A-49204 ANTENNA GRP OE 254 GRC	CR		D2			912	932	932	A	CR				N	
5985 D615	EPSTUDY CIDS USE OF CIDS FOR COMM 5985	ES		F3			921	923	923	A					N	
5985 N585	MIL T 871490 TRANSMISSION LINES T E M	AS		D2		903		922		Z		AS			N	A
5985 N599	MIL A 28880 ANTENNA COUPLER AN/SRA 49	EC	ES	B1			901	902	902	A		EC			N	C
5985 1001	IEEE STD 145 DEFS TERMS FOR ANTENNAS	11		F5	B		862	874	894	A	ER	EC	11		U	B
5985 1017	MIL A 12868C ANT SPT AB 105 FRC AB 127	CR		D2			882	902	913	A					U	B
5985 1021	IR STDY ANT WAVEGUIDES 01 3 100 50	ES		E3			893	912	924	A	ER	EC	99		U	
5985 1023	MIL P 23971 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 01	MIL P 23971 1 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 02	MIL-P-23971 2 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 03	MIL P 23971 3 PWR DIVIDERS COMBINER	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 04	MIL P 23971 4 PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 05	+++ P 23971 5A PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 06	MIL P 23971 6 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 07	MIL P 23971 7 PNR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 08	MIL P 23971 8 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 09	MIL P 23971 9 PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 10	MIL P 23971 10 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 11	MIL P 23971 11 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 12	MIL P 23971 12 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 13	MIL P 23971 13 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 14	MIL P 23971 14 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 15	MIL P 23971 15 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 16	MIL P 23971 16 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 17	MIL P 23971 17 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 18	MIL P 23971 XX PWR DIVIDERS COMBINERS	EC	ES	F4	P		893	903	931	A	ER	EC	85		U	
5985 1036	MIL D 39039 6A DUM LOADS ELEC COAXIAL	EC	ES	B1		911	911	911	911	A	ER	EC	85		N	C
5985 1038	MIL D 39030 3 DUM LOADS ELECT COAXIAL	EC	ES	F1			911	913	921	A	ER	EC	85		U	B
5985 1039 01	MIL M 28837 28 MIX STAGES RADIO FREQUENC	EC	ES	F1			911	913	921	A	ER	EC	85		U	B
5985 1039 02	MIL M 28837 5 MIX STAGE RAD FREQ DOU BAK	EC	ES	F1			911	913	921	A	ER	EC	85		U	B
5985 1039 03	MIL M 28837 9 MIX STAGE RAD FREQ DBL BAL	EC	ES	F1			911	913	921	A	ER	EC	85		U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5985 1040	MIL F 3922 55 FLANGES WAVEGUIDE	EC	ES	B2			911	913	913	A	ER	EC	85		N	C
5985 1041	MIL S 3928 9C SWITCH RF TRANSMISSION	EC	ES	C1			911	914	914	A	ER	EC	85		N	C
5985 1042	MIL D 39030B DUMMY LOADS ELEC COAX	EC	ES	C1			911	914	914	A	ER	EC	85		N	C
5985 1043	MIL S 3928 15D SWITCH RF TRANSMISSION	EC	ES	C1			911	914	914	A	ER	EC	85		N	C
5985 1045	MIL-S-3928D SWITCH RF TRANS LINE COAX	EC	ES	C1			914	921	921	A	ER	EC	85		N	C
5985 1046	MIL-D-39030/5A DUMMY LOADS ELEC COAX	EC	ES	F1			913	921	921	A	ER	EC	11		N	C
5985 1047	MIL-C-15370 COUPLERS DIRECT GEN SPEC FOR	EC	ES	B2			914	922	922	A	ER	EC	85		N	D
5985 1048	MS25055A ELBOW LEAD THRU INSULATOR ANT	AS		B5			914	914	914	G		AS	85		N	
5985 TOTAL-	**47, DELINQUENT- 19, STATUS CODES: A- 45, G- 1, Y- 0, Z- 1**															
5990 F406	MIL S 20708 143 SYNCHRO TORQUE DIFFERENT	85		H5			912	914	914	A	AR	AS	85		N	C
5990 F407	MIL S 20708 144 SYNCHRO TORQUE RECEIVER	85		H5			912	914	914	A	AR	AS	85		N	C
5990 F408	MIL S 20708 145 SYNCHRO TORQUE TRANSMITT	85		H5			912	914	914	A			85		N	C
5990 N403	MIL-R-21530116 RESLVR, ELECTRCL,AC,SPECL	OS		D1			912	932	932	A					N	
5990 N409	MIL-S-20708/68C SYNCHRO,TORQUE DIFF TRAN	OS		F1			912	921	921	A		OS			N	C
5990 N410	MIL-S-20708/138B SYNCHRO, CONTROL TRANS	OS		F1			912	921	921	A		OS			N	C
5990 N411	MIL-S-20708/139 SYNCHRO CONTROL TRANS	OS		F1			912	921	921	A		OS			N	C
5990 0353	IR STDY SYNCHROS+RESOLVERSO1B1 20 10	ES		E3			893	913	922	A	AR	AS	99	ES	U	D
5990 0382	MIL-R-23417/13A (AR) RESOLVER ELEC 23R3N	AR		H5			914	921	921	G	AR				U	
5990 0383	MIL-R-23417/14A (AR) RESOLVER ELEC 23R8N	AR		H5			914	921	921	G	AR				U	
5990 0384	MIL-R-23417/16A (AR) RESOLVER ELEC 23432	AR		H5			914	921	921	G	AR				U	
5990 0404	MIL HDBK 231 ENCODERS SHAFT ANGLE	AS		R2	P		914	914	914	G	AR	AS	85		N	
5990 TOTAL-	**12, DELINQUENT- 6, STATUS CODES: A- 8, G- 4, Y- 0, Z- 0**															
5995 A121	MIL HDBK 183	CR	ET	F4			854	862	934	A					U	
5995 A136	MIL-C-XXXXY CONDUIT ASSY INTERCONNECTING	AT		F4			921	931	931	A	AT				N	
5995 A137	MIL-C-XXXXX CABLE ASSY INTERCONNECTING	AT		F4			921	931	931	A	AT				N	
5995 N120 35	MIL C 22442 3 CABLE ASSEM ACFT AUDIO CAB	AS		R2			914	914	914	G		AS			N	
5995 N120 45	MIL C 22442 34 CABLE ASSEM RADIO FREQ	AS		R2			914	914	914	G		AS			N	
5995 N135 17	MIL C 22442 28B AS CABLE ASSEMBLY	AS		C1			921	921	921	G		AS			N	
5995 0120 36	MIL C 22442 35 CABLE ASSEM RADIO FREQ	AS		R2			914	914	914	G	CR	AS	85		N	
5995 TOTAL-	**7, DELINQUENT- 0, STATUS CODES: A- 3, G- 4, Y- 0, Z- 0**															
5998 A001	MIL-C-70921(AR) CCA:12271817	AR		B4			904	914	914	A	AR				U	C
5998 A002	MIL-C-70924(AR) CCA:12281255	AR		B4			904	914	914	A	AR				U	C
5998 A003	MIL-C-70925(AR) CCA:12281134	AR		B4			904	914	914	A	AR				U	C
5998 A004	MIL-C-70926(AR) CCA:12281135	AR		B4			904	914	914	A	AR				U	C
5998 A005	MIL-C-70927(AR) CCA:12281136	AR		B4			904	914	914	A	AR				U	C
5998 A006	MIL-C-70928(AR) CCA:12281137	AR		B4			904	914	914	A	AR				U	C
5998 A007	MIL-C-70929(AR) CCA:12281138	AR		B4			904	914	914	A	AR				U	C
5998 A008	MIL-C-70930(AR) CCA:12281139	AR		B4			904	914	914	A	AR				U	C
5998 A009	MIL-C-70932(AR) CCA:12281141	AR		B4			904	914	914	A	AR				U	C
5998 A010	MIL-C-70934(AR) CCA:12271922	AR		B4			904	914	914	A	AR				U	C
5998 A011	MIL-C-70935(AR) CCA:12272324	AR		B4			904	914	914	A	AR				N	C
5998 A012	MIL-C-70936(AR) CCA 12271947	AR		B4			904	914	914	A	AR				U	C
5998 A013	MIL-C-70937(AR) CCA 12271902	AR		B4			904	914	914	A	AR				U	C
5998 A014	MIL-C-70939(AR) CCA 12272552	AR		B4			904	914	914	A	AR				U	C
5998 A016	MIL-C-70980(AR) NCCA 10559355	AR		B4			904	911	914	A	AR				U	B
5998 A017	MIL-C-70981(AR) NCCA 10559365	AR		B4			904	914	914	A	AR				N	C
5998 A018	MIL-C-70971(AR) N CCA D I/O NO2 12279639	AR		B4			904	914	914	A	AR				N	C
5998 A019	MIL-C-70975(AR) N CCA REPROGMBLE MEMORY	AR		B4			904	914	914	A	AR				N	C
5998 A020	MIL-C-70960(AR) CCA I/O AND DISPLAY	AR		B4			904	914	914	A	AR				N	C
5998 A021	MIL-C-70964(AR) CCA 12279548 C PROCESSOR	AR		B4			904	914	914	A	AR				N	C
5998 A022	MIL-C-70965(AR) CCA 12279623-1 C PROCESR	AR		B4			904	914	914	A	AR				N	C
5998 A023	MIL-C-70966(AR) CCA D I/O NO1	AR		B4			904	914	914	A	AR				N	C
5998 A024	MIL-C-70967(AR) CCA RECTICLE D 12279321	AR		B4			904	914	914	A	AR				N	C
5998 A025	MIL-C-70970(AR) CCA D I/O NO 2 12279470	AR		B4			904	914	914	A	AR				N	C
5998 A026	MIL-C-70972(AR) CCA POWER CONDIT 9376745	AR		B4			904	914	914	A	AR				N	C
5998 A027	MIL-C-70973(AR) CCA 9376744 SI	AR		B4			904	914	914	A	AR				N	C
5998 A028	MIL-C-70974(AR) C C A 9376743SI M1A1 TNK	AR		B4			904	914	914	A	AR				N	C
5998 A043	MIL P XXXXX PRINTED WIRING ASSY I/O	AT		F4			914	924	924	A	AT				N	
5998 A044	MIL P XXXXX PRINTED WIRING ASSY COMPUTER	AT		F4			914	924	924	A	AT				N	
5998 A045	MIL P XXXXX PRINTED WIRING ASSY INTERUPT	AT		F4			914	924	924	A	AT				N	
5998 A046	MIL P XXXXX PRINTED WIRING ASSY CLOCK	AT		F4			914	924	924	A	AT				N	
5998 A047	MIL P XXXXX PRINTED WIRING ASSY SPECIAL	AT		F4			914	924	924	A	AT				N	
5998 A048	MIL P XXXXX PRINTED WIRING ASSY MUX	AT		F4			914	924	924	A	AT				N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
5998 D037	EP STUDY TO DEV DETAIL SPEC COVERING SIN	ES		A3			913	921	923	A				ES	U	
5998 D039	EP STUDY TO DEV COMMENTS FOR IPC D 356	ES		A3			913	921	912	G					U	
5998 D040	EP STUDY TO DEV COMMENTS CONCERN IPC 142	ES		A3			914	921	921	A					N	C
5998 D041	EP STUDY TO SOLICIT COMMENTS FROM MIL	ES		A3			914	921	921	A					N	C
5998 D042	EP STUDY TO DEV COMMENTS CONCERN IPC 90	ES		A3			914	922	922	A					N	D
5998 0001	MIL STD XXX ELEC ELEK ASSEMBLIES	ER	ES	F4			891	894	894	A	ER	EC	85		N	C
5998 0004	MIL A 28870 3 ASSEMBLIES ELECTRICAL	SH	NW	A2			902	902	902	A	ER	SH	85		N	C
5998 0010 01	MIL S 13949 27 SHEET LAM METAL CLAD	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0010 02	MIL S 13949 28 SHEET LAM BASE MAT SC	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0010 03	MIL S 13949 29 SHEET LAM METAL CLAD	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0010 04	MILS 13949 30 SHEET LAM BASE MAT CC	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0011	MIL P XXXXX PWB RIGID GEN SPEC FOR	ER	ES	A4	P		894	913	924	A	ER	EC	85		U	
5998 0015	ANSI IPC DW 425A DES END PROD RQMTS	85	ES	A5			901	903	914	A	ER	EC	85		U	B
5998 0018	MIL S 13949 SHEET LAM METAL CLAD FOR PCB	ER	ES	F2	P		901	912	922	A	ER	EC	85		U	D
5998 0019	IPC MF 150F METAL FOIL FOR PRINTED WIRE	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 01	IPC MF 150F 1 COPPER STD ELECTRODEPOSIT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 02	IPC MF 150F 2 COPPER HI DUCT ELECTRODEP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 03	IPC MF 150F 3 COPPER HI TEMP ELONGATION	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 04	IPC MF 150F 4 ANNEALED ELECTRODEP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 05	IPC MF 150 F 5 AS ROLLED WROUGHT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 06	IPC MF 150F 6 LIGHT COLD ROLLED WROUGHT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 07	IPC MF 150F 7 ANNEALED WROUGHT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 08	IPC MF 150F 8 AS ROLLED WROUGHT LO TEMP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 09	IPC MF 150F 9 NICKEL STD ELETRODEP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0020	MIL-C-28809B CIRC CARD ASSEM RIGID FLEX	EC	ES	C1			902	911	921	A	ER	EC	17		U	B
5998 0021	IR STDY ELECT BRDS CARD 01-1 10 5	ES		E3			904	922	922	A	ER	SH	99		N	D
5998 0023	MIL P 50884C PRINTED WIRING FLEX RIG FLE	85	ES	F1			914	921	921	G	ER	EC	85		U	
5998 1023 02	MIL P 23971 2 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	903	A	ER	EC	85		N	C

5998 TOTAL- 61, DELINQUENT- 44, STATUS CODES: A- 55, G- 6, Y- 0, Z- 0

5999 A091	MIL S 55620 SUBSTRATES CERAMIC	ER	ES	H5			864	873	873	A	ER				N	C
5999 0246	IR STDY CONTACT ELECTRICAL02A 100 50	ES		F3			884	901	924	A	ER	EC	99		U	
5999 0272	IR STDY MISC ELECT COMPS 01A1 100 50	ES		E3			901	913	922	A	ER	EC	99		U	D
5999 0278	MIL STD 1837 MISC ELEC COMP SEL USE OF	85	ES	C2	P		903	921	921	G	ER	EC	85		U	
5999 0284	MIL D 83532 DELAY LINES ACTIVE GEN SPEC	85	ES	F2			904	914	921	G	ER	EC	85		U	
5999 0284 01	MIL D 83532 1 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 02	MIL D 83532 2 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 03	MIL D 83532 3 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 04	MIL D 83532 4 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 05	MIL D 83532 5 DELAY LINES ACTIVE 16 PIN	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 06	MIL D 83532 6 DELAY LINES ACTIVE 16 PIN	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 07	MIL D 83532A DELAY LINES ACT GEN SPEC	85	ES	F1			911	921	912	G	ER	EC	85		U	
5999 0286	MIL G GASKETING MATERIAL CONDUCT	85	ES	F2			911	924	924	A	ER	EC	85		N	
5999 0286 01	MIL G 83528 1 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 02	MIL G 83528 2 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 03	MIL G 83528 3 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 04	MIL G 83528 4 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 05	MIL G 83528 5 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 06	MIL G 83528 6 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 07	MIL G 83528 7 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 08	MIL G 83528 8 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 09	MIL G 83528 9 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 10	MIL G 83528 10 GASKETING MATERIAL CONDUC	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 11	MIL G 83528 11 GASKETING MATERIAL CONDUC	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 12	MIL G 83528 12 GASKET MAT CONDUCTIVE	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0287	MIL-H-87111/5 HEAT SINKS SEMICOND CLASS	85	ES	C2			912	924	924	A	ER	EC	85		N	
5999 0288	MIL-M-38527/6 MOUNTING PADS	85	ES	C2			912	924	924	A	ER	EC	85		N	
5999 0290	MIL-M-38527/2B MOUNTING PADS	85	ES	C1			912	922	914	G	ER	EC	85		U	
5999 0291	MIL-H-87111/4 HEAT SINK SEMICONDUCTOR	85	ES	C2			913	924	914	G	ER	EC	85		U	
5999 0292	MIL-D-83531 DELAY LINES PASSIVE	85	ES	C2			913	924	924	A	ER	EC	85		N	
5999 0293	MIL-M-38527 MOUNTING PAD ELEC ELEK COMP	85	ES	C2			913	931	931	A	ER	EC	85		N	
5999 0294	MIL-G-83528/14 GASKETING MATERIAL	85	ES	B4			913	933	933	A	ER	EC	85		N	
5999 0295	MIL-M-38527/1B MOUNTING PADS	85	ES	C1			913	923	921	G	ER	EC	85		U	
5999 0297	MIL M 38527 5D MOUNTING PADS	85	ES	C1			914	924	924	G	ER	EC	85		U	
5999 0298	MIL-M-38527/4B MOUNTING PADS ELEC/ELEK	85	ES	C1			921	931	931	A	ER	EC	85		N	

5999 TOTAL- 35, DELINQUENT- 1, STATUS CODES: A- 22, G- 13, Y- 0, Z- 0

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
60GP N006	EP STUDY TEST METHOD CROSS REF TABLE	AS	ES	G3			883	884	913	A		AS			U	B
60GP N204	MIL HDBK 278 SYSTEMS DESIGN GUIDE	SH		A2			903	923	923	A					N	
60GP 0164	DOD STD 1678A FIBER OPTICS TEST METHODS	AS		A2	P		861	881	914	Y	CR	AS	85		U	
60GP 0182	DOD STD 1864 FO SYMBOLS	CR	ES	C2	P		881	883	901	A	CR	AS	85		U	B
60GP 0200 01	EP STUDY EIA 455 165 SM FIBER	CR	ES	G3	B		894	902	902	A	CR	AS	85		N	C
60GP 0200 02	EP STUDY EIA 455 166 SM FIBER	CR	ES	G3	B		894	902	902	A	CR	AS	85		N	C
60GP 0202 05	EP STUDY FOTP 63A SP 2211	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 06	EP STUDY FOTP 78A SP 2213 SPECTRA ATTEN	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 07	EP STUDY FOTP 81A PN 2136 DROP TEST	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 08	EP STUDY FOTP 87B PN 2285 FO CABLE KNOT	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 09	EP STUDY FOTP 173 SP 2083A COAT GEO MEAS	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 10	EP STUDY FOTP XXX PN 2350 COLD	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0205 01	EIA455-12A FLUID IMMERSION TEST FOR FO	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 02	EIA455-31B FIBER TENSILE PROOF TEST METH	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 03	EIA455-32A FO CIRC DICONTINUTIES	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 04	EIA455-46A SPECTRAL ATTEN MEAS FOR LONG	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 05	EIA455-48B MEAS OF OP FIBER CLAD DIAM	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 06	EIA455-53A ATTENUATION BY SUB MEAS FOR	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 07	EIA455-54A MODE SCRAMBLE RQMTS FOR OVER	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 08	EIA455-55B END VIEW METH FOR MEAS COAT	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 09	EIA455-57A OPTICAL FIBER END PREP AND EX	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 10	EIA455-58A CORE DIAM MEAS OF GRADED IND	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 11	EIA455-63A TORSION TEST FOR OPTICAL FIBE	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 12	EIA455-78A SPECTRAL ATTEN CUTBACK MEAS	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 13	EIA455-98A FO CABLE EXTERNAL FREEZE TEST	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 14	EIA455-173 COATING GEO MEAS FOR OPT FIBE	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 15	EIA455-178 MEAS OF STRIP FORCE REQ FOR	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 16	EIA526-2 EFFECTIVE TRANSMITTER OUTPUT	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 17	EIA526-3 FO TERM EQUIP RECEIVER SENS	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 18	EIA526-14 OPT PWR LOSS MEAS OF INSTALLED	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0206	SP-2244 TIA-587 EP STUDY FO GRAPHIC SYM	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 01	FOTP-10 (SP2284) EP STUDY PROC FOR MEAS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 02	FOTP-20A (SP2139) EP STUDY MEAS OF CHANG	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 03	FOTP-28B (SP-2210-A EP STUDY METH FOR ME	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 04	FOTP-30 (SP2366) EP STUDY FREQ DOMAIN ME	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 05	FOTP-37 (PN1895) EP STUDY FO CABLE BEND	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 06	FOTP-45 (PN2368) EP STUDY METH FOR MEAS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 07	FOTP-51A (SP2175A) EP STUDY PULSE DISTOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 08	FOTP-77 (PS2227) EP STUDY PROC TO QUALIF	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 09	FOTP-81A (SP2136) EP STUDY COMPOUND FLOW	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 10	FOTP-85A (SP2371) EP STUDY FO CABLE TWIS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 11	FOTP-87B (SP2285) EP STUDY FO CABLE KNOT	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 12	FOTP-92 (PN2420) EP STUDY REF TEST METH	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 13	FOTP-66A (SP2212) EP STUDY TEST METH FOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 14	FOTP-93 (PN2421) EP STUDY REF TEST METH	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 15	FOTP-164A (SP2161) EP STUDY SINGLE MODE	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 16	FOTP-167A (PN2162) EP STUDY MODE FLD DIA	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 17	FOTP-180 (SP2142) EP STUDY MEAS OF OP TR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 18	FOTP-184 (SP2237) EP STUDY COUP PROOF OV	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 19	FOTP-186 (SP2351) EP STUDY GAUGE RETENT	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 20	FOTP-185 (SP2238) EP STUDY STRENGTH OF C	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 21	FOTP-187 (SP2352) EP STUDY ENGAGE AND SE	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 22	FOTP-188 (SP2350) EP STUDY LO TEMP TEST	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 23	OFSTP-4 (PN2372) EP STUDY OP EYE PATTERN	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 24	OFSTP-10 (PN2373) EP STUDY MEAS OF DISP	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 25	OFSTP-11 (SP2092) EP STUDY MEAS OF SINGL	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 26	OFSTP-15 (SP2266) EP STUDY JITTER TOL ME	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 27	OFSTP-16 (SP2267) EP STUDY JITTER TRANS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 28	OFSTP-17 (SP2268) EP STUDY OUTPUT JITTER	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 29	OFSTP-18 (SP2269) EP STUDY SYS JITTER GE	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 30	EIA STD NEW (PN2278) EP STUDY PROC FOR C	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 31	EIA440A ADD1 (PN2463) EP STUDY FO TERM A	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 32	EIA455A (SP2361) EP STUDY STD TEST PROC	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 33	FOTP-97 (PN2721) PROC FOR MEAS THE STATI	CR	ES	G3	BP		912	913	914	G	CR	AS	99		U	
60GP 0206 34	FOTP-69A (SP2418) TEST PROC FOR MINI MAX	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	

60GP TOTAL- 65, DELINQUENT- 24, STATUS CODES: A- 25, G- 39, Y- 1, Z- 0

6010 0022	FED STD 1070 TELECOM ON PREM APPLIC	ES		G4	P		873	892	921	A	CR	SH	85	ES	U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A IYT SRR	G/A IYT SRR	S A T	AC MS YT	NC VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6010 0035	MIL-F-49291/6A FIBER OPTICAL	CR	ES	B2			912	914	914	A	CR	SH	85		N	C
6010 0036	MIL-F-49291A FO FIBER GEN SPEC FOR	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 01	MIL-F-49291/1 FIBER 50/125 MICROMETERS	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 02	MIL-F-49291/2 FIBER 100/125 MICROMETER	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 03	MIL-F-49291/3 FIBER 50/125	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 04	MIL-F-49291/4 FIBER 100/140	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 06	MIL-F-49291 FIBER GEN SPEC FOR	CR	ES	F5			914	931	931	A	CR	SH	85		N	
6010 TOTAL-	**8, DELINQUENT- 2, STATUS CODES: A- 8, G- 0, Y- 0, Z- 0**															
6015 A014	MIL C 85045 8 CABLE FO RUGGEDIZED RAD	CR		B2			911	912	924	A	CR				U	
6015 0018	DOD C 85045 7 CABLE FIBER OPTIC	AS		A4	P		894	914	914	A	CR	AS	85		N	C
6015 0023	EIA/TIA-4720000-A EP STUDY GEN SPEC FOR	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6015 0023 01	EIA-4720000-A EP STUDY SECT FOR FO	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6015 0023 02	EIA/TIA-472CAA EP STUDY DETAIL SPEC FOR	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6015 U023 03	EIA/TIA-472CB00 EP STUDY BLANK DETAIL SP	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6015 0023 04	EIA/TIA-4720000 EP STUDY BLANK DETAIL SP	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6015 0024	CP-2163 TIA-590 EP STUDY STD FOR PHY LOC	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6015 0024 01	EIA STD NEW(PN2331) EP STUDY COLOR CODIN	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6015 0024 02	EIA-472CA00 EP STUDY BLANK DETAIL SPEC	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6015 0025	MIL-C-85045D CABLES FO METRIC GEN SPEC	SH	ES	B2			913	914	914	A	CR	SH	85		U	C
6015 0025 01	MIL-C-85045/13 CABLE FO OFCC SINGLE MODE	SH	ES	B2			913	914	914	A	CR	SH	85		U	C
6015 0025 02	MIL-C-85045/14 CABLES FO PIGTAIL MULTIMO	SH	ES	B2			913	914	914	A	CR	SH	85		N	C
6015 0025 03	MIL-C-85045/YY CABLES FO SHIPBOARD OFCC	SH	ES	B4			913	914	914	A	CR	SH	85		N	C
6015 0025 04	MIL-C-85045/XX CABLES FO SHIPBOARD OFCC	SH	ES	B4			913	914	914	A	CR	SH	85		N	C
6015 0025 99	MIL-C-85045E CABLES FO METRIC SUP	SH	ES	B4			913	914	914	A	CR	SH	85		N	C
6015 TOTAL-	**16, DELINQUENT- 7, STATUS CODES: A- 8, G- 8, Y- 0, Z- 0**															
6020 A006	MIL C 0049292 4 CABLE ASSEMBLIES NONPRES	CR		B2			924	912	924	A	CR				U	
6020 A007	MIL C 0049292 7 CABLE ASSEMBLY TEST	CR		B2			911	912	924	A	CR				U	
6020 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6030 N005	MIL M XXX MOTOR CONTROLLER OPTICAL INTER	SH		A4	C		882	891	904	A					U	B
6030 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6060 A026	MIL C 83526 12 CONN FO IN LINE MOUNTING	CR		B2			911	912	924	A	CR				U	
6060 A027	MIL C 83526 13 CONN FO BULKHEAD MOUNTED	CR		B2			911	912	924	A	CR				U	
6060 A029	MIL C 83526 15 CONN FO DUST COVER	CR		B2			911	912	924	A	CR				U	
6060 0093	MIL C 28876 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 01	MIL C 28876 I CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 02	MIL C 28876 2 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 03	MIL C 3 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 04	MIL C 28876 4 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 05	MIL C 28876 5 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 06	MIL C 28876 6 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 07	MIL C 28876 7 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 08	MIL C 28876 8 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 09	MIL C 28876 9 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 10	MIL C 28876 10 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 11	MIL C 28876 11 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 12	MIL C 28876 12 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 13	MIL C 28876 13 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 14	MIL C 28876 14 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 15	MIL C 28876 15 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 16	MIL C 28876 27 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 17	MIL C 28876 26 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 18	MIL C 28876 28 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 19	MIL C 28876 29 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0094	EIA/TIA-4750000-B EP STUDY GEN SPEC FOR	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6060 0094 01	EIA/TIA-475C000-1989 EP STUDY SECT SPEC	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6060 0094 02	EIA/TIA-475CA00-1989 EP STUDY BLANK SPEC	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6060 0094 03	EIA/TIA-475CB00-1989 EP STUDY BLANK SPEC	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6060 0094 05	EIA/TIA-4750000-1989 EP STUDY BLANK SPEC	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6060 0094 06	EIA/TIA-475D000 EP STUDY SECT FOR	CR	ES	G3	B		912	913	914	G	CR	AS	85		U	
6060 0094 07	EIA/TIA-475DA00 EP STUDY BLANK DETAIL SP	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6060 0094 08	EIA/TIA-475DB00 EP STUDY BLANK DETAIL SP	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A T IYT SRR	S RU AU A	AC MS VS YT	NC AU FU T	AC FU TU S	OC TU HS RT	T R N S	C O N D
6060 0094 09	EIA/TIA-475DC00 EP STUDY BLANK DETAIL SP	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6060 0096 01	MIL-T-29504/A TERMINI FO STAINLESS STEEL	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 02	MIL-T-29504/B TERMINI FO STAINLESS STEEL	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 03	MIL-T-29504/C TERMINI FO CERAMIC PIN	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 04	MIL-T-29504/D TERMINI FO CERAMIC SOCKET	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 05	MIL-T-29504/E TERMINI FO CERAMIC PIN	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 06	MIL-T-29504/F TERMINI FO CERAMIC SOCKET	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0097 01	MIL I 81969/46 INSTALL REMOVAL TOOLS FO	85	ES	C2	P		912	922	921	G	CR	EC	85		U	
6060 0097 02	MIL-I-81969/47 INSTALL REMOVAL TOOLS FO	85	ES	C2			912	922	921	G	CR	EC	85		U	
6060 0097 03	MIL-I-81969/48 INSTALL REMOVAL TOOLS FO	85	ES	C2			912	922	921	G	CR	EC	85		U	
6060 0097 04	MIL-I-81969/49A INSTALL REMOVAL TOOLS FO	85	ES	C2			912	922	921	G	CR	EC	85		U	
6060 0098	MIL-C-83522 CONN FO SINGLE TERMINUS GEN	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6060 0098 01	MIL-C-83522/16 CONN FO SINGLE TERMINUS	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6060 0098 02	MIL-C-83522/17 CONN FO SINGLE TERMINUS	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6060 0098 03	MIL-C-83522/18 CONN FO SINGLE TERMINUS	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6060 TOTAL-	**46, DELINQUENT- 0, STATUS CODES: A- 33, G- 13, Y- 0, Z- 0**															
6099 0002	EIA/TIA-5730000 EP STUDY GEN SPEC FOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6099 0002 01	EIA/TIA-573A000 EP STUDY SECT SPEC FOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6099 0002 02	EIA/TIA-573AA00 EP STUDY BLANK DETAIL	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6099 0002 03	EIA/TIA-573B00 EP STUDY SECT FOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6099 0002 04	EIA/TIA-5735BA00 EP STUDY BLANK SPEC FOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6099 0003 04	EIA/TIA-573BA00 EP STUDY BLANK SPEC FOR	CR	ES	G3	BP		912	913	913	A	CR	AS	85		N	C
6099 TOTAL-	**6, DELINQUENT- 1, STATUS CODES: A- 1, G- 5, Y- 0, Z- 0**															
61GP F003	MIL E 87219 USAF ELECTRICAL POWER SYSTEM	11		A2			903	923	923	A			11		N	
61GP TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6105 A166	MIL M 13574A MOT IND AC 208V 1 DOT 5 HP	AR		H5			911	924	924	A	AR				N	
6105 A219	MIL E ELECTRICAL DISTRIBUTION SYSTEM	ME		F4			904	924	924	A	ME				N	
6105 N151	MIL M 17060E 1 MOTOR 60 HZ	SH		D2			911	931	931	A					N	
6105 N152	MIL M XXX MOTORS 60 HERTZ	SH		A4			911	931	931	A					N	
6105 N153	MIL M 17059A MOTORS 60 CYCLE ALTERNATING	SH		D2			881	901	924	A					U	
6105 N154	MIL M 17413A MOTORS DIRECT CURRENT	SH		D2			881	901	924	A					U	
6105 N155	MIL M 17059 1 MOTORS 60 HERTZ	SH		A4			881	901	924	A					U	
6105 N157	MIL M XXX MOTORS 400 HERTZ ALTERNATING	SH		A4			882	902	924	A					U	
6105 N164	MIL-M-22358 MOTOR, CONTROL	OS		D5			912	914	914	A					N	C
6105 N165	MIL-M-22387 MOTOR, ALTENATING CURRENT	OS		D5			912	914	914	A					N	C
6105 0158	MIL STD XXX PROCEDURE TO OBTAIN CERTIFI	SH		A4			882	902	924	A					U	
6105 0171	MIL STD 2037 PROCEDURE TO OBTAIN	SH		C1			921	921	921	G					N	
6105 0172	ANSI C50.41 82 POLYPHASE INDUCTION MOTOR	YD		F5	B		921	921	921	G		YD			N	
6105 TOTAL-	**13, DELINQUENT- 2, STATUS CODES: A- 11, G- 2, Y- 0, Z- 0**															
6110 F312	MIL P 0029183 USAF PNLBD PD PORT WTHPRF	80		B2	P		871	872	901	A			99		U	B
6110 N247	MIL E 917 ELECTRIC POWER EQUIPMENT AND	SH		D2			823	853	914	A					U	B
6110 N326	MIL B 16392C 4 BRAKES MAGNET NAVAL SHIP	SH		D2			881	901	914	A					U	B
6110 N329	MIL R 2729C REGULATOR SET	SH		D2			911	931	931	A					N	
6110 N332	MIL C 23742 3 CONTROL CENTERS	SH		D2			884	884	904	A					N	B
6110 N347	MIL S 24188 SYNCHRONIZING CONTROL	SH		D2			893	893	913	A					N	B
6110 N364	MIL R 23098A 6 REGULATORS LINE VOLTAGE	SH		D2		931		951		Z					N	
6110 N367	MIL S 24561 SENSING AND SIGNALING DEVICE	SH		D2		931		951		Z					N	
6110 N369	MIL-C-2212G CONTACTORS AND CONTROLLERS	SH		A1			912	932	914	G					U	
6110 0354	IR STDY CONTACTOR MAGNETIC 1339 134	GS		E3			902	912	914	A	ME	SH	99	GS	U	B
6110 0360	IR STDY STARTER MOTOR 3300 22	GS		E3			911	922	922	A	ME	SH	99	GS	N	D
6110 0370	UL 891 84 NOT 5 DEANFRONT SWITCHBOARDS	YD		F5	B		921	921	921	G	ME	YD	99		N	
6110 TOTAL-	**12, DELINQUENT- 6, STATUS CODES: A- 8, G- 2, Y- 0, Z- 2**															
6115 A549	MIL G 52627A GEN SET GE TRK MTD	ME		H5			902	922	922	A					N	D
6115 A550	MIL PWR UNITS PWR PLANTS ELEC GEN SPEC	ME		B4			903	923	923	A					N	
6115 A551	MIL P 1 PWR UNIT ELEC 15KW 50 60HZ PU405	ME		B4			903	923	923	A					N	
6115 A552	MIL P 2 PWR UNIT ELEC 15KW 400HZ PU732M	ME		B4			903	923	923	A					N	
6115 A553	MIL P 3 PWR UNIT ELEC 30KW 50 60HZ PU406	ME		B4			903	923	923	A					N	
6115 A554	MIL P 4 PWR UNIT ELEC 30KW 400HZ PU760M	ME		B4			903	923	923	A					N	
6115 A555	MIL P 5 PWR UNIT ELEC 60KW 50 60HZ PU650	ME		B4			903	923	923	A					N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
6115 A556	MIL P 6 PWR UNIT ELEC 60KW 400HZ PU707	ME		B4			903	923	923	A					N	
6115 A557	MIL P 7 PWR PLT ELEC 15KW 400HZ ANMJQ15	ME		B4			903	923	923	A					N	
6115 A558	MIL P 8 PWR PLT ELEC 30KW 50 60HZ ANMJQ	ME		B4			903	923	923	A					N	
6115 A559	MIL P 9 PWR PLT ELEC 60KW 50 60HZ	ME		B4			903	923	923	A					N	
6115 A562	MIL P 52854A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A563	MIL P 52855A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A564	MIL P 52856A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A565	MIL G 52857A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A566	MIL G 52858A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A567	MIL G 52859A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A568	MIL G 52886A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A569	MIL P 52979 PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A570	MIL POWER UNITS PWR PLTS ELEC DE TRL MTD	ME		B4			913	933	933	A					N	
6115 A571	MIL P 1 PWR UNIT ELEC 5 KW 60HZ	ME		B4			913	933	933	A					N	
6115 A572	MIL P 2 PWR UNIT ELEC 10KW 60HZ	ME		B4			913	933	933	A					N	
6115 A573	MIL P 3 PWR PLT ELEC 3KW 60HZ	ME		B4			913	933	933	A					N	
6115 A574	MIL P 4 PWR PLT ELEC 3KW 60HZ	ME		B4			913	933	933	A					N	
6115 A575	MIL G 52902A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A576	MIL G 52903A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A577	MIL P 53087 PWR PLT ELEC DED	ME		H5			913	933	933	A					N	
6115 A578	MIL P 53088 PWR PLT ELEC DED	ME		H5			913	933	933	A					N	
6115 A579	MIL POWER PLTS ELEC DE TRL MTD	ME		B4			913	933	933	A					N	
6115 A580	MIL P 1 PWR PLT ELEC 5KW 60HZ	ME		B4			913	933	933	A					N	
6115 A581	MIL P 2 PWR PLT ELEC 60KW 60HZ	ME		B4			913	933	933	A					N	
6115 A582	MIL P 3 PWR PLT ELEC 10KW 400HZ	ME		B4			913	933	933	A					N	
6115 A583	MIL P 52894B PWR PLT ELEC	ME		H5			913	933	933	A					N	
6115 A584	MIL P 52897A PWR PLT ELEC ENG	ME		H5			913	933	933	A					N	
6115 A585	MIL P 53045A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 N530	MIL G 21296A GENERATOR SET	SH		D2			911	931	931	A					N	
6115 N531	MIL G 21410 3 GOVERNING SYSTEM	SH		D2			911	931	931	A					N	
6115 N539	MIL G 3048B 1 GENERATOR SET DIESEL	SH		H5			894	904	904	A					N	C
6115 N542	MIL G 15788B 1 GENERATOR SET DIESEL	SH		H5			902	904	904	A					N	C
6115 N543	MIL G 19650B 1 GENERATOR SETS STEAM	SH		H5			902	904	904	A					N	C
6115 0241	MIL G 83380 GENERATOR SET GAS TURB ENG	80		D2			843	853	901	A	ME	YD	99		U	B
6115 0254	MIL-G-62186 GENERATOR,ALTERNATING CURREN	AT		F4			862	86[illegible]	902	A	AT	YD	99		U	B
6115 0260	CC G 2745 GENELATOR SETS FOR FACILITIES	YD		F4			892	904	924	A		YD			U	
6115 0261	MIL G 17264C 1 GENERATOR SET DIESEL	SH		H5			894	904	904	A					N	C
6115 TOTAL-	**44, DELINQUENT- 6, STATUS CODES: A- 44, G- 0, Y- 0, Z- 0**															
6116 A561	MIL G 52773A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6116 F003	MIL C 83443B USAF CELLS SOLAR ASSEMBLIE	11		A2			883	903	903	A			11		N	C
6116 F004	MIL C 83443 3 TYPE A SOLDERABLE SILICON	11		A4			883	903	903	A			11		N	C
6116 F005	MIL C 83443 4 TYPE B SOLDERABLE SILICON	11		A4			883	903	903	A			11		N	C
6116 F006	MIL C 83443 5 TYPE C WELDABLE	11		A4			883	903	903	A			11		N	C
6116 F007	MIL C 83443 6 TYPE D HESP PHASE 1A	11		A4			883	903	903	A			11		N	C
6116 F008	MIL C 83443 7 SOLDERABLE AND WELDABLE	11		A4			884	904	904	A			11		N	C
6116 F009	MIL C 83443 8 SOLDERABLE AND WELDABLE	11		A4			884	904	904	A			11		N	C
6116 TOTAL-	**8, DELINQUENT- 7, STATUS CODES: A- 8, G- 0, Y- 0, Z- 0**															
6120 N020	MIL T 15108C 1 TRANSFORMERS POWER STEP-	SH		A2			881	901	914	A					U	B
6120 N021	MIL T 17221B 1 TRANSFORMERS	SH		A2			911	931	931	A					N	
6120 0028	NEMA 201 SUBSTATION PRIMARY UNIT	YD		A5			913	924	924	A	ME	YD	99		N	
6120 0030	IR STUDY TRANSFORMERS POWER 1756 184	GS		E3			902	912	912	A	ME	SH	99	GS	N	C
6120 TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
6125 A229	MIL-R 10761A ROT CONV MOTOR GENERATOR	ER		H5			914	921	921	G	ER				U	
6125 A230	MIL-M 55227A NOT GEN PU 335( ) /MPM 25	ER		H5			914	921	921	G	ER				U	
6125 F216	MIL M 9397E 2 FREQ CONV MBL TYPE MC 1A	80		D1			871	881	901	A			99		U	B
6125 N224	MIL M 19283 1 MOTOR GENERATORS DC TO DC	SH		H5			894	901	901	A					N	C
6125 N226	MIL M 19167 2 MOTOR GENERATORS AC TO DC	SH		H5			911	913	913	A					N	C
6125 N227	MIL M 19249A MO	SH		D2	931			951		Z					N	
6125 N228	MIL C 24105C 1 CONVERTER SYNCHRO	SH		D2	931			951		Z					N	
6125 TOTAL-	**7, DELINQUENT- 3, STATUS CODES: A- 3, G- 2, Y- 0, Z- 2**															
6130 A285	M [illegible]-P62071 POWER SUPPLY:HIGH VOLTAGE	AT		C2			873	883	902	A	AT				U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A IYT SRR	G/A IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6130 F276	MIL P 38026A 4 POWER SUPPLY ECU 23 A	80		D2			872	882	901	A			99		U	B
6130 N314	MIL P 21454 2 1 POWER SUPPLIES METALLIC	SH		H5			902	904	904	A					N	C
6130 N321	MIL P XXX POWER SUPPLY UNINTERRUPTIBLE	SH		A4			904	924	921	G					U	
6130 N324	MIL P 24587 POWER SUPPLY	SH		H5			911	913	913	A					N	C
6130 N335	MIL P 15736 8 POWER SUPPLY CATHODIC	SH		A5			913	923	923	A					N	
6130 N336	MIL P 15736 9 POWER SUPPLY CATHODIC	SH		A5			913	923	923	A					N	
6130 0245	MIL P 24764 POWER SUPPLIES SHIPBOARD SUP	SH	NW	A4			921	921	921	G	ER	SH	99	GS	N	
6130 0277	MIL P 26517A PWR SPLY XFMR RECT ACFT GEN	80		D2			872	882	901	A	AV		99		U	B
6130 0277 01	QPL 26517 8 PWR SPLY XFMR RECT ACFT GENL	80		D2			872	882	901	A	AV		99		U	B
6130 0283	MIL P 29590 PWR SPLYS ABN ELEK GENL SPEC	AS		B4			921	921	921	G	ER	AS	99		N	
6130 0284	MIL STD 2038 REQUIREMENTS FOR EMPLOYING	SH	NW	A4			921	921	921	G	ER	SH	99	GS	N	
6130 0312	MS-17100 RECTIFIER SEMI Z8VOLT 100AMP	AT		H5			901	902	902	A	AT	YD	99		N	C
6130 0320	MIL P 24764 1 POWER SUPPLIES SHIPBOARD	SH	NW	A4			921	921	921	G	ER	SH	99	GS	N	
6130 0323	MIL P 29590 1 PWR SPLYS ABN ELEK 5V 40A	AS		B4			921	921	921	G	ER	AS	99		N	
6130 TOTAL-	**15, DELINQUENT- 7, STATUS CODES: A- 9, G- 6, Y- 0, Z- 0**															
6135 A229	MIL B 70824 BTRY LI THIONYL [illegible] SGL CELL	AR		B1			901	902	902	A	AR				N	C
6135 C241	IR STDY BATTERY NON RECH 544 54	GS		E3			914	931	931	A	ER	SH	99		N	
6135 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6140 A738	MS52149 BATTERY STORAGE	AT		F2			921	931	931	A	AT				N	
6140 F636	MS 27309A CONNECTOR BTRY CELL STRAIGHT	80		D2			871	881	901	A			99		U	B
6140 F637	MS 27308B CONNECTOR BATTERY CELL OFFSET	80		D2			871	881	901	A			99		U	B
6140 F638	MS 27310A CONNECTOR BATTERY CELL CURVED	80		D2			871	881	901	A			99		U	B
6140 F639	MIL B 26026B 1 BTRY STOR ACFT TYPE MA 2	80		D1			871	881	901	A			99		U	B
6140 N701	MIL A 22681 3B ARRESTER FLASH SUBMARINE	SH		H5			901	902	902	A					N	C
6140 N724	DOD B 15072E BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 01	DOD B 15072 3 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 02	DOD B 15072 9 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 03	DOD B 15072 10 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 04	DOD B 15072 11 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 05	DOD B 15072 12 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 06	DOD B 15072 13 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 07	DOD B 15072 14 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N725	DOD B 24505C BATTERY STORAGE SILVER	SH		D2			911	931	931	A					N	
6140 N727	DOD C 24594 1 CELL STORAGE SILVER	SH		D2			911	931	931	A					N	
6140 N729	DOD B 24507B 1 BATTERY CELLS STORAGE	SH		A2			912	932	932	A					N	
6140 0635	MIL P 6063B PKG OF BTRY STOR CHG AND DRY	80		D1			871	881	901	A	GL	AS	99	GS	U	B
6140 0646	MIL B 11814A 2 NOTICE 1 BTRY STOR ZINC	80		H5			871	881	901	A	ER		99		U	B
6140 0721	MS 15367 BATTERY STORAGE LEAD ACID REV D	SA		D2			904	913	913	A	ER	SA	99		U	C
6140 0722	MS91872 FILLER CAP BATTERY	AT		H5			911	921	921	A	AT				N	C
6140 TOTAL-	**21, DELINQUENT- 9, STATUS CODES: A- 13, G- 0, Y- 0, Z- 8**															
6145 A055	MIL C 27072 37 CABLE SPECIAL PURPOSE	MI	ES	D2			904	923	923	A	MI				N	
6145 A059	MIL-U 13075 CORD ELEC AUDIO MINIATURE	CR		R5			914	921	921	G	CR	AS	17		U	
6145 A060	MIL C 55668A CORD ELEC AUDIO SUBMIN	CR		F5			921	941	941	A					N	
6145 A061	MIL C 55668A CORD ELEC AUDIO SUBMIN	CR		D2			921	941	941	A					N	
6145 N176 21	MIL C 17 200 CABLE RF FLEX COAXIAL	EC	ES	A4			902	904	904	A		EC	85		N	C
6145 N330	MIL W 16878E 1 WIRE ELECTRICAL INSULATED	SH		A2			864	884	914	A					U	B
6145 N330 01	MIL W 16878 1A WIRE ELECTRICAL TYPE B	SH		D2			864	884	914	A					U	B
6145 N330 02	MIL W 16878 2A WIRE ELECTRICAL POLYVINYL	SH		D2			864	884	914	A					U	B
6145 N330 03	MIL W 16878 3A WIRE ELECTRICAL TYPE D	SH		D2			864	884	914	A					U	B
6145 N330 04	MIL W 16878 4B 1 WIRE ELECTRICAL POLYTET	SH		A2			864	884	914	A					U	B
6145 N330 05	MIL W 16878 5B 1 WIRE ELECTRICAL POLYTET	SH		A2			864	884	914	A					U	B
6145 N330 06	MIL W 16878 6B WIRE ELECTRICAL TYPE ET	SH		D2			864	884	914	A					U	B
6145 N330 07	MIL W 16878 7A 1 WIRE ELECTRICAL SILICO	SH		A2			864	884	914	A					U	B
6145 N330 08	MIL W 16878 8A 1 WIRE ELECTRICAL SILICON	SH		A2			864	884	914	A					U	B
6145 N330 10	MIL W 16878 10C WIRE ELECTRICAL POLYETH	SH		D2			864	884	914	A					U	B
6145 N330 11	MIL W 16878 11A 1 WIRE ELECTRICAL FLUORI	SH		A2			864	884	914	A					U	B
6145 N330 12	MIL W 16878 12C WIRE ELECTRICAL TYPE KK	SH		D2			864	884	914	A					U	B
6145 N330 13	MIL W 16878 13A WIRE ELECTRICAL TYPE KT	SH		D2			864	884	914	A					U	B
6145 N330 14	MIL W 16878 14 1 WIRE ELECTRICAL CROSSLI	SH		A2			864	884	914	A					U	B
6145 N330 15	MIL W 16878 15 1 WIRE ELECTRICAL CROSSLI	SH		A2			864	884	914	A					U	B
6145 N330 16	MIL W 16878 16A WIRE ELECTRICAL CROSSLIN	SH		A2			864	884	914	A					U	B
6145 N330 17	MIL W 16878 17 WIRE ELECTRICAL POLYVINYL	SH		D2			864	884	914	A					U	B
6145 N330 18	MIL W 16878 18 WIRE ELECTRICAL POLYVINYL	SH		D2			864	884	914	A					U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6145 N330 19	MIL W 16878 19 WIRE ELECTRICAL POLYVINY	SH		D2			864	884	914	A					U	B
6145 N330 20	MIL W 16878 20 WIRE ELECTRICAL POLYTETR	SH		D2			864	884	914	A					U	B
6145 N330 21	MIL W 16878 21 WIRE ELECTRICAL POLYTETR	SH		D2			864	884	914	A					U	B
6145 N330 22	MIL W 16878 22 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 23	MIL W 16878 23 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 24	MIL W 16878 24 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 25	MIL W 16878 25 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 26	MIL W 16878 26 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 27	MIL W 16878 27 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 28	MIL W 16878 28 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 29	MIL W 16878 29 1 WIRE ELECTRICAL SILICON	SH		A2			864	884	914	A					U	B
6145 N330 30	MIL W 16878 30 WIRE ELECTRICAL SILICONE	SH		D2			864	884	914	A					U	B
6145 N330 31	MIL W 16878 31 WIRE ELECTRICAL SILICONE	SH		D2			864	884	914	A					U	B
6145 N330 32	MIL W 16878 32 1 WIRE ELECTRICAL SILICON	SH		A2			864	884	914	A					U	B
6145 N330 33	MIL W 16878 33 WIRE ELECTRICAL POLYETHYL	SH		D2			864	884	914	A					U	B
6145 N330 34	MIL W 16878 34 1 WIRE ELECTRICAL POLYTE	SH		A2			864	884	914	A					U	B
6145 N330 35	MIL W 16878 35 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 36	MIL W 16878 36 WIRE ELECTRICAL LOW SMOKE	SH		A4			864	884	914	A					U	B
6145 N337	MIL HDBK 299 CABLE COMPARISON HANDBOOK	SH		C1			894	914	921	G					U	
6145 N341	J W 1177B WIRE MAGNET ELECTRICAL	SH		C1			911	931	931	A	CR	SH	99		N	
6145 0090 05	MIL-C 86B CABLE RDO FREQ FLEX COAXIAL	CR		R5			914	921	921	A	CR	EC	85		N	C
6145 1121 05	MIL C 5756 5 CABLE POWER ELECTRIC PORTA	AS		A4			892	904	932	A		AS	85		U	
6145 1121 06	MIL C 5756 6 CABLE POWER ELECTRIC PORTA	AS		A4			894	904	932	A		AS	85		U	
6145 1152 17	MIL-W 22759 4B WIRE ELECTRIC	AS	IS	R2			904	914	914	A		AS	99	IS	N	C
6145 1159 01	MIL C 17 129C CABLE RF COAX SEMI REGID	CR	ES	F1			893	904	923	A	CR	EC	85		U	
6145 1159 02	MIL C 17 130D CABLE RF COAX SEMI RIGID	CR	ES	F1			893	904	923	A	CR	EC	85		U	
6145 1159 03	MIL C 17 133C CABLE RF COAX SEMI RIGID	CR	ES	F1			893	904	923	A	CR	EC	85		U	
6145 1173	MIL STD XXX TEST METHODS FOR INSULATED	AS		A4			902	922	922	A	CR	AS	85	IS	N	D
6145 1174	MIL C 13777G CA SP ELEC GENL SPEC FOR	AR		R1		903		912		Z	AR	AS	85		N	A
6145 1178	ASTM B355 74 85 NICKEL COAT COPPER WIRE	CR		G5			904	914	914	A					N	C
6145 1180	MIL C XXXX CONDUCTOR STRANDED UNINSULATE	AS		A4			904	924	924	A	CR	AS	99		N	
6145 1186	MIL C 49059 2C CABLE ELEC FLEX FLAT	CR		R5			911	913	913	A	CR	AS	85		N	C
6145 1196	MIL C 17 131 CABLES RF FLEX TRIAX	CR	ES	F1			911	922	922	A	CR	EC	85		N	D
6145 1197 01	J W 1177 4B WIRE MAGNET ELECTRICAL	SH		A4			911	931	931	A	CR	SH	85		N	
6145 1197 02	J W 1177 4B WIRE MAGNET ELECTRICAL	SH		A4			911	931	931	A	CR	SH	99		N	
6145 1198	MIL C 3432E CABLE PWR SP PURP 300 600 V	CR	ES	F2			911	931	931	A	CR	YD	85		N	
6145 2000 01	MIL W 22759 1E WIRE ELECTRIC FLUOROPOLY	AS	IS	R2			912	923	923	A	CR	AS	99	IS	N	
6145 2000 02	MIL W 22759 2E WIRE ELECTRIC FLUOROPOLY	AS	IS	R2			912	923	923	A	CR	AS	99	IS	N	
6145 2002	MIL-W-76 WIRE AND CABLE HOOKUP	CR	IS	F2			912	921	921	A	CR	SH	85	IS	N	C
6145 2003	MIL-C-49055/15 CABLE SPECIAL PURPOSE ELE	CR	ES	F2			912	922	922	A		AS	85		N	D
6145 2003 01	MIL-C-49055/14 CABLE SPECIAL PURPOSE ELE	CR	ES	F2			912	922	922	A		AS	85		N	D
6145 2003 02	MIL-C-49055/15 CABLE SPECIAL PURPOSE ELE	CR	ES	F2			912	922	922	A		AS	85		N	D
6145 2003 03	MIL-C-49055/16 CABLE SPECIAL PURPOSE ELE	CR	ES	F2			912	922	922	A		AS	85		N	D
6145 2003 04	MIL-C-49055/17 CABLE SPECIAL PURPOSE ELE	CR	ES	F2			912	922	922	A		AS	85		N	D
6145 2007	MIL-C-17/201 CABLE ELEC TWIN SINGLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2007 02	MIL-C-17/202 CABLE ELEC TWIN DOUBLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2007 03	MIL-C-17/203 CABLE ELEC TWIN DOUBLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2007 04	MIL-C-17/204 CABLE ELEC TWIN DOUBLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2008	MIL-W 81381A WIRE ELECTRIC POLYIMIDE INS	AS		C2			911	924	924	A	CR	AS	85		N	
6145 2009 01	MIL-C 17 24B CABLE RDO FREQ MI724 RG34	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 02	MIL-C 17 34B CABLE RDO FREQ M17 34 RG65	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 03	MIL-C 17 56B CABLES RDO FREQ 95 OHMS	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 04	MIL-C 17 60C CABLES RDO FREQ 50 OHMS	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 05	MIL-C 17 72C CABLES RDO FREQ 50 OHMS	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 06	MIL-C 17 86B CABLE RDO FREQ FLEX COAXIAL	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 07	MIL-C 17 87A CABLE FREQ 50 OHMS FLEX	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 08	MIL C 17 93G CABLES RDO FREQ RG178	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 09	MIL-C-17 113C CABLE FREQ FLEX COAXIAL	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 10	MIL-C 17 159 CABLES RDO FREQ FLEX	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 11	MIL-C 17 161 CABLES RDO FREQ COAXIAL	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 12	MIL-C 17 164 CABLES RDO FREQ 50 OHMS	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 13	MIL-C 17 168A CABLES RDO FREQ FLEX	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2009 14	MIL-C 17 174A CABLE RDO FREQ FLEX	CR		R5			914	921	921	G	CR	EC	85		U	
6145 2010	MIL-C 3849C CORD ELEC TINSEL	CR		R5			914	921	921	G	CR	SH	17		U	
6145 2011	MIL-C 10392C CORD ELEC AUDIO MINIATURE	CR		R5			914	921	921	G	CR	AS	17		U	
6145 2012 01	MIL-W 81044 6C WIRE ELECTRIC CROSSLINKED	AS		R1			914	924	924	A	CR	AS	85		N	
6145 2012 02	MIL-W 81044 9B WIRE ELECTRIC CROSSLINKED	AS		R1			914	924	924	A	CR	AS	85		U	
6145 2014	EP STUDY ON PVC	CR	ES	F3	F		914	931	931	A	CR	EC	85	IS	N	
6145 2015	MIL-C-85485A CABLE ELECTRIC FILTER LINE	AS		R2			921	934	934	A	CR	AS	85		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6145 2016 01	MIL-C-17/205 CABLE ELEC COAX RF	85	ES	A4			921	931	931	A	CR	EC	85		N	
6145 2016 02	MIL-C-17/206 CABLE ELEC COAX RF	85	ES	A4			921	931	931	A	CR	EC	85		N	
6145 2017	UL 44 91 RUBBER INSULATED WIRES & CABLES	YD		F5	B		921	932	932	A		YD	85		N	
6145 2018	UL 83 91 THERMOPLASTIC INSULATED WIRES	YD		F5	B		921	932	932	A	CR	YD	85		N	
6145 TOTAL-	**96, DELINQUENT- 42, STATUS CODES: A- 77, G- 18, Y- 0, Z- 1**															
6150 A228	MIL R 10985A RE AUTO TAKE UP EXT CA 24V	01		H5			911	924	924	A	AR				N	
6150 0183	IR STDY LEAD ASSEMBLY ELEC 525 50	GS		E3			883	893	913	A	ME	SH	99	GS	U	B
6150 0186	IR STDY BUS CONDUCTOR 3300 330	GS		E3			893	912	912	A	ME	SH	99	GS	N	C
6150 0187	MIL C 29184B CABLE ASSEMBLIES POWER ELEC	YD		F2			893	911	921	G	ME	YD	80		U	
6150 0188	MIL C 29184\7B CABLE ASSYS POWER CONFI 1	YD		F2			893	911	921	G	ME	YD	80		U	
6150 0189	MIL C 29184\9B CABLE ASSYS POWER CONFI 2	YD		F2			893	911	921	G	ME	YD	80		U	
6150 0190	MIL C 7974 4 CABLE ASSEMBLY EXTERNAL ELE	AS		A4	P		893	914	934	A	AV	AS	85		U	
6150 0206	MIL C 29184\1B CABLE ASSEMBLIES POWER EL	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0207	MIL C 29184\2B CABLE ASSEMBLIES POWER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0208	MIL C 29184\3B CABLE ASSEMBLIES 60 AMPER	YD		F2			902	911	921	G	ME	YD	99		U	
6150 0209	MIL C 29184\4B CABLE ASSEMBLIES 30 AMPER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0210	MIL C 29184\5B CABLE ASSEMBLIES 20 AMPER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0211	MIL C 29184\8B CABLE ASSEMBIES ELECTRICA	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0212	MIL C 29184\10B CABLE ASSEMBLIES POWER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0213	MIL C 29184\11B CABLE ASSEMBLIES 30 AMPE	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0214	MIL C 29184\12B CABLE ASSEMBLIES TYPE 1Y	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0215	MIL C 29184\16A CABLE ASSEMBLIES 40 AMPE	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0216	MS90328F CABLE ASSEMBLY EXTERNAL ELECTRI	AS		A2			903	913	923	A	ER	AS	85	GS	U	
6150 0217	MS90347C CABLE ASSEMBLY EXTERNAL ELECTRI	AS		A2			903	913	923	A	ER	AS	85	GS	U	
6150 0219	MIL-E- ELECTRICAL DISTRIBUTION	ME		F4			904	924	924	A	ME				N	
6150 0225	IR STDY LEADS ELECTRICAL 4000 400	GS		E3			911	921	921	A	ME	SH	99		N	C
6150 0229	MS25083K JUMPER ASSEMBLY ELECTRIC	AS		A5			913	914	914	A	ER	AS	11		N	C
6150 0230	IR STDY BUSS CONDUCTOR	GS		E3			912	923	923	A	ME	SH	99		N	
6150 0231	MIL C 7974D CABLE ASSEMBLIES AND ATTACH	AS		C1			912	914	914	A	ER	AS	85	GS	N	C
6150 TOTAL-	**24, DELINQUENT- 5, STATUS CODES: A- 11, G- 13, Y- 0, Z- 0**															
6165 1149	IN STUDY WIRE ELECTRICAL	IS		E3			892	902	902	A					N	C
6165 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
62GP N001	DOD HDBK 289 LIGHTING ON NAVAL SHIPS	SH		A2		931		951		Z					N	
62GP TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**															
6210 A641	MIL F 52920D ME FLOODLIGHT SET TRAILER	ME		B1			921	921	921	G					N	
6210 A642	MIL A 52019C ME AMI ADAPTER ASSEMBLY	ME		C1			921	921	921	G	ME				N	
6210 N604	MIL F 16377 FIXTURE LIGHTING AND ASSOC	SH		F1			841	851	871	A					U	B
6210 N644	MIL L 24352A LIGHT SET WHISTLE	SH		H5			881	882	882	A					N	C
6210 N645	MIL M 22525B MINE FIELD MARKER GF MK3	SH		H5			882	892	892	A					N	C
6210 1001	MS24345 BASE PLATE ASSY RUNWAY MARKER LA	82		B2			873	893	913	A	ME	AS	99	GS	U	B
6210 1038	IR STDY LENS, LIGHT 125 45	GS		E3			903	904	904	A	ME	SH	99		N	C
6210 1040	MIL-L-25971 LIGHT AIPORT TRAFFIC CONTROL	82	99	D2			903	923	923	A	ME	AS	99	GS	N	
6210 1042	MIL-L-7961 LIGHT INDICATORS PRESS TO TE	82	99	A2			913	913	933	A	ME	AS	99	GS	U	
6210 1043	MIL-L-3661B, AMENDMENT 4	EC	GS	C1			913	921	921	A		EC	99		N	C
6210 TOTAL-	**10, DELINQUENT- 6, STATUS CODES: A- 8, G- 2, Y- 0, Z- 0**															
6220 A358	MIL-W-62151 ACCESSORY KIT,WARNING DEVICE	AT		H5			872	882	902	A	AT				U	B
6220 N358 11	MIL L 24560 15A LIGHT LENS FRESNEL GLOBE	SH		D2			883	903	904	A					U	B
6220 N360	MIL L 24560/1 LIGHT,AIRCRAFT WARNING,RED	SH	GS	H5			884	894	894	A		SH		GS	N	C
6220 N365	MS 25203 LIGHT ASSEMBLY, TAXI	AS	GS	H5			884	894	902	A		AS		GS	U	B
6220 1016	SAE-J571 DEMENSIONAL SPEC FOR SEALED BEA	AT		F5			884	894	904	A	AT				U	B
6220 1029	MS 21972 LIGHT,AIRCRAFT,ANTI-COLLISION	AS	GS	H5			884	894	902	A		AS	99	GS	U	B
6220 1030	MIL L 81174/2 LIGHT,LANDING,AIRCRAFT	AS	GS	H5			884	894	902	A	AV	AS	99	GS	U	B
6220 1031	MS 25010 LIGHT,PANEL-PLASTIC PLATE LIGHT	AS	GS	H5			884	894	894	A	ME	AS	99	GS	N	C
6220 1032	MS 25453 LIGHT,PANEL INFORMATION PLATE	AS	GS	H5			884	894	902	A	AV	AS	99	GS	U	B
6220 1037	MS51302 STOPLIGHT BLACKOUT	AT		H5			911	921	921	A	AT				N	C
6220 1038	MS51303 LIGHT MARKER	AT		H5			911	921	921	A	AT				N	C
6220 1040	MIL L 18276C LIGHTING AIRCRAFT INTERIOR	AS		R2		922		942		Z	AV	AS			N	
6220 1041	MIL P 7788E PANELS INFO INTEGRALLY ILLUM	AS		R2		922		942		Z	AV	AS	11		N	
6220 1043	AN3038 LIGHT ASSEMBLY	AS		R5			914	921	921	A	AV	AS	11		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6220 1045	MS53022 LIGHT COMPOSITE VEHICULAR	AT		F2			921	931	931	A	AT	MC	84		N	
6220 TOTAL-	**15, DELINQUENT- 12, STATUS CODES: A- 13, G- 0, Y- 0, Z- 2**															
6230 A318	MIL F XXX GL FLASHLIGHT LIGHTWEIGHT	GL		B4			921	922	922	A					N	D
6230 F313	MIL-L-26598A AMD 4 LANTERN ELECTRIC LEU	82		D5			913	923	923	A			99		N	
6230 N323	MIL L 16879C LANTERN DRY BATTERY HAND	SH		D5			884	892	892	A					N	C
6230 N324	MIL L 81848 LIGHT,FLUORESCENT,MAGNIFYING	AS	GS	H5			884	894	902	A		AS		GS	U	B
6230 N327	MIL F 16377 63 FIXTURES LIGHTING	SH		H5			912	913	913	A					N	C
6230 1018	ASTM E 1014 86 FLASHLIGHTS ON VESSELS	SH		F5			902	922	922	A	ME	SH	99		N	D
6230 1019	MIL F 29161D FLOODLIGHT SET ELECTRIC DED	YD		C2			904	921	931	A		YD			U	
6230 1021	MIL F 5003C FLOODLIGHT SET ELEC	ME		B2			904	924	924	A	ME			GS	N	
6230 1026	UL 298-91 PORTABLE ELECTRIC HAND LAMPS	YD		F5	B		921	921	921	G	ME	YD	99		N	
6230 TOTAL-	**9, DELINQUENT- 3, STATUS CODES: A- 8, G- 1, Y- 0, Z- 0**															
6240 N386	MS17994 LAMP,INCANDESCENT,PAR-46 BULB,20	AS	GS	H5			884	894	902	A		AS		GS	U	B
6240 N400	MS15555B LAMPS INCANDESCENT T 12 MEDIUM	SH		H5			903	911	911	A					N	C
6240 N404	MS15564A LAMP INCANDESCENT RP II BULB	SH		H5			903	911	911	A					N	C
6240 N406	MS 15534 A LAMP INCANDESCENT T 7	SH		H5		931		951		Z					N	
6240 N407	MS 16563 B LAMP INCANDESCENT R 30	SH		H5		931		951		Z					N	
6240 N409	MS15540B LAMP INCANDESCENT T 5 PREFOCUS	SH		H5			912	932	932	A					N	
6240 N410	MS1554C LAMP INCANDESCENT T 12 MEDIUM	SH		H5			912	932	932	A					N	
6240 N411	MS15546B LAMP INCANDESCENT T 8 CANDELABR	SH		H5			912	932	932	A					N	
6240 N412	MS15548B LAMP INCANDESCENT T 8 BAYONET	SH		H5			912	932	932	A					N	
6240 N413	MS1557 2 LAMPS INCANDESCENT T 3 1 4	SH		H5			912	932	932	A					N	
6240 N414	MS15572D LAMP INCANDESCENT G 4 1 2 MINI	SH		H5			912	932	932	A					N	
6240 N415	MS15575A LAMP INCANDESCENT S 11	SH		H5			912	932	932	A					N	
6240 N416	MS15578A LAMP INCANDESCENT G 8 MINI	SH		H5			912	932	932	A					N	
6240 N417	MS15609E LAMPS INCANDESCENT T 2 TELEPHON	SH		H5			912	932	932	A					N	
6240 N418	M516123A LAMP INCANDESCENT C 7 BAYONET	SH		H5			912	932	932	A					N	
6240 N419	MS16845 LAMP INCANDESCENT PAR 46 MOGUL	SH		H5			912	932	932	A					N	
6240 N420	MS18226B LAMPS FLUORESCENT T 12 HIGH	SH		H5			912	932	932	A					N	
6240 N422	MS16105B LAMPS INCANDESCENT	SH		H5			912	913	913	A					N	C
6240 1002 01	MIL-L-6363-19 LAMP INCAN ACFT SVC T-20	82	99	F4			873	881	914	A	ME	AS	99	GS	U	B
6240 1002 02	MIL-L-6363/18 LAMP INCAN ACFT SVC PAR-56	82	99	F4			873	881	914	A	ME	AS	99	GS	U	B
6240 1006	A-A-LIGHT, CHEMILUMINECENT 12HR RED	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6240 1009 04	MIL L 6363 4 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 05	MIL L 6363 5 LAMPS INCADESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 06	MIL L 6363 6 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 07	MIL L 6363 7 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 08	MIL L 6363 8 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 09	MIL L 6363 9 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 10	MIL L 6363 10 LAMPS INCANDESCENT AIRCRAF	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 11	MIL L 6363 11 LAMPS INCANDESCENT AIRCRAF	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 12	MIL L 12 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 13	MIL L 13 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 14	MIL L 6363 14 LAMPS INCANDESCENT AIRCRAF	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 15	MIL-L-6363/15 LAMP INCAN ACFT SVC PAR-36	AS	99	F4			901	914	914	A	AV	AS	99	GS	N	C
6240 1009 16	MIL-L-6363-16 LAMP INCAN ACFT SVC PAR-46	AS	99	F4			901	914	914	A	AV	AS	99	GS	N	C
6240 1009 17	MIL-L-6363/17 LAMP INCAN ACFT SVC PAR-64	AS	99	F4			901	914	914	A	AV	AS	99	GS	N	C
6240 1016	W L 77 LAMP INCANDESCENT SEALED REFLECT	AS		H5			891	892	892	A		AS			N	C
6240 1022	MS25261 HOLDER,SPARE LAMP	AS	GS	H5			884	894	902	A		AS	11	GS	U	B
6240 1030	AN3120 LAMP,RP-11 BULB,SINGLE CONTACT CA	AS	GS	H5			884	894	902	A		AS	99	GS	U	B
6240 1031	W L 00116D LAMPS FLUORESCENT	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1032	W L 00116/1B LAMP FLUORESCENT F6T5/CW PR	AS	GS	H5			884	894	912	A	ME	AS	99	GS	U	B
6240 1033	W L 00116/3C LAMP FLUORESCENT F8T5/CW PR	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1034	W L 00116/5A LAMP FLUORESCENT F30T8/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1035	W L 00116/6C LAMP FLUORESCENT F8T5/D PRE	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1036	W L 00116/7B LAMP FLUORESCENT F14T12/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1037	W L 00116/8A LAMP FLUORESCENT F14T12/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1038	W L 00116/9A LAMP FLUORESCENT F15T8/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1039	W L 00116/10A LAMP FLUORESCENT F15T8/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1040	W L 00116/11A LAMP FLUORESCENT F15T8/WW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1041	W L 00116/12A LAMP FLUORESCENT F15T8/D	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1042	W L 00116/13A LAMP FLUORESCENT F15T12/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1043	W L 00116/14A LAMP FLUORESCENT F15T12/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1044	W L 00116/15A LAMP FLUORESCENT F15T12/D	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1048	W L 00116/19A LAMP FLUORESCENT F30T8/W	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6240 1049	W L 00116/20A LAMP FLUORESCENT F30T8/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1050	W L 00116/21A LAMP FLUORESCENT F90T17CW	AS	GS	H5			893	901	914	A	ME	SH	99	GS	U	B
6240 1051	W L 00116/22A LAMP FLUORESCENT F90T17/W	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1052	W L 00116/23A LAMP FLUORESCENT F90T17/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1053	W L 00116/24B LAMP FLUORESCENT FC8T9/CW/	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1054	W L 00116/25B LAMP FLUORESCENT FC12T10/C	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1055	W L 00116/26A LAMP FLUORESCENT F30T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1056	W L 00116/27A LAMP FLUORESCENT F30T12/WW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1061	W L 00116/32A LAMP FLUORESCENT F48T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1062	W L 00116/33A LAMP FLUORESCENT F96T12/CW	AS	GS	H5			884	894	903	A	ME	AS	99	GS	U	B
6240 1063	W L 00116/34A LAMP FLUORESCENT F96T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1064	W L 00116/35A LAMP FLUORESCENT F40T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1065	W L 00116/36A LAMP FLUORESCENT F48T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1066	W L 00116/38A LAMP FLUORESCENT F48T12/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1067	W L 00116/39B LAMP FLUORESCENT F40T17/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1068	W L 00116/40A LAMP FLUORESCENT F40T17/WW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1069	W L 00116/41A LAMP FLUORESCENT F96T8/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1070	W L 00116/42A LAMP FLUORESCENT F72T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1074	W L 00116/46A LAMP FLUORESCENT F96T12/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1075	W L 00116/47 LAMP FLUORESCENT F40CW RAPI	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1076	W L 00116/48 LAMP FLUORESCENT F40W RAPID	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1077	W L 00116/49 LAMP FLUORESCENT F40WW RAPI	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1078	W L 00116/50 LAMP FLUORESCENT F40D RAPID	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1083	W L 00116/55 LAMP FLUORESCENT F96T12/CW/	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1084	A A 1842 LAMP FLUORESCENT F8T5/CW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1085	A A 1841 LAMP FLUORESCENT F8T5/D/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1086	A A 1846 LAMP FLUORESCENT F15T8/CW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1087	A A 1843 LAMP FLUORESCENT F15T8/W/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1088	A A 1844 LAMP FLUORESCENT F15T8/WW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1089	A A 1845 LAMP FLUORESCENT F15T8/D/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1090	A A 1847 LAMP FLUORESCENT FC12T9/CW/RS	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1093	A A 1865 LAMP FLUORESCENT F96T12/CW/HO/R	AS	GS	H5			884	894	903	A	ME	AS	99	GS	U	B
6240 1102	A A1851A LAMP FLUORESCENT 40WW	AS	GS	H5			903	904	904	A	ME	AS	99	GS	N	C
6240 1114	A-A-1587 LAMP FLUORESCENT F96T12/CWX-HO	AS	GS	H5			894	902	903	A	ME	AS	99	GS	U	B
6240 1119	MIL L 6363F LAMPS INCANDESCENT REV B	AS		B2			901	912	912	A	AV	AS	99		N	C
6240 1132	LAMP SEALED BEAM	AT		H5			901	902	902	A	AT	YD	99		N	C
6240 1231	MS15593A LAMP INCANDESCENT PS 30 MEDIUM	SH		H5			903	911	912	G	CE	SH			U	
6240 1232	ANSI C78 1414 1988 DDM PROJECTION LAMP	82	99	F5	B		904	914	914	A	ME	SH	99	GS	N	C
6240 1233	ANSI C78 1415 1989 DED PROJECTION LAMP	82	99	F5	B		904	914	914	A	ME	SH	99	GS	N	C
6240 1245	MS18009 LAMP SEALED BEAM	AT		F5			911	921	921	A	AT				N	C
6240 1254	A A XXXXX LAMP INCANDESCENT T 3 1 4 MINI	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1255	MS15536B LAMP INCANDESCENT T 3 1 4 MINI	SH		H5			912	932	932	A		SH			N	
6240 1256	A A XXXXX LAMP INCANDESCENT T 5 PREFOCUS	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1257	A A XXXXX LAMP INCANDESCENT T 12 MEDIUM	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1258	A A XXXXX LAMP INCANDESCENT T 8 CANDELAB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1259	A A XXXXX LAMP INCANDESCENT BAYONET DBLE	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1260	A A XXXXX LAMP INCANDESCENT T 12 MEDIUM	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1261	A A XXXXX LAMP INCANDESCENT RP 11	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1262	A A XXXXX LAMP INCANDESCENT S L BAYONET	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1263	A A XXXXX LAMP INCANDESCENT G 8 BULB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1264	A A XXXXX LAMP INCANDESCENT G 6 BAYONET	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1265	A A XXXXX LAMP INCANDESCENT SINGLE	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1266	A A XXXXX LAMP INCANDESCENT G 4 1 2	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1267	A A XXXXX LAMP INCANDESCENT G 3 1 2	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1268	A A XXXXX LAMP INCANDESCENT T 7 CANDELAB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1269	A A XXXXX LAMP INCANDESCENT S 11 SCREW	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1270	A A XXXXX MS155 G 8 MINI	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1272	A A XXXXX LAMP INCANDESCENT T 4 CANDELAB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1273	A A XXXXX LAMP INCANDESCENT G 16 1 2	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1274	A A XXXXX LAMP INCANDESCENT A 19 MEDIUM	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1275	A A XXXXX LAMP INCANDESCENT TELEPHONE	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1276	A A XXXXX LAMP INCANDESCENT C 7 BAYONET	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1277	A A XXXXX LAMP INCANDESCENT PAR 36 SCREW	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1278	A A XXXXX LAMP INCANDESCENT PAR 46 MOGUL	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1280	A A XXXXX LAMP INCANDESCENT T 12 PREHEAT	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1281	MS15567C LAMP INCANDESCENT S 6 BAYONET	SH		H5			912	932	932	A		SH			U	
6240 1282	MS15568B LAMP INCANDESCENT G 8 BULB	SH		H5			912	932	932	A		SH			N	
6240 1283	MS15569B LAMP INCANDESCENT G 6 BULB	SH		H5			912	932	932	A		SH			N	
6240 1284	MS15573E LAMP INCANDESCENT G 3 1 2 MINI	SH		H5			912	932	932	A	ME	SH	11		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T C R O N N S D
6240 1285	MS15574B LAMP INCANDESCENT T 7 CANDELABR	SH		H5			912	932	932	A	CE	SH			N
6240 1286	MS15579C LAMP INCANDESCENT 5 6 CANDELABR	SH		H5			912	932	932	A	ME	SH			N
6240 1287	MS15581A LAMP INCANDESCENT T 4	SH		H5			912	932	932	A	CE	SH			N
6240 1288	MS15585A LAMP INCANDESCENT G 16 1 2 BULB	SH		H5			912	932	932	A		SH			N
6240 1289	MS15586E LAMPS INCANDESCENT A 19 MEDIUM	SH		H5			912	932	932	A	CE	SH			N
6240 1290	M216524D LAMP INCANDESCENT PAR 36 SCREW	SH		H5			912	932	932	A		SH	11		N
6240 1292	W L 00116 37B LAMP FLUORESCENT F48T12 WW	AS	GS	H5	P		912	914	914	A	ME	AS	99		N C
6240 1293	SAE J573 MINIATURE LAMP BULBS	82	GS	5B			913	913	933	A			99		N
6240 1295	ANSI C78,1377 90 ELECTRIC LAMPS 175 WATT	YD		F5	B		913	924	914	G	ME	YD	99		U
6240 1301	A A LAMP INCANDESCENT PAR 46 12 VOLT	ME		F4			922	924	942	A	ME	AS	99		N
6240 1302	A A LAMP INCANDESCENT PAR 46 24 VOLT	ME		F4			922	924	942	A	ME	AS	99		N
6240 1303	ANSI C82.1 85 BALLASTS FOR FLUORESCENT	YD		F5	B		921	921	921	G		YD			N
6240 1304	ANSI C136.3 89 ROADWAY LIGHTING EQUIPMEN	YD		F5	B		921	921	921	G		YD			N
6240 1305	ANSI C136.13 87 ROADWAY LIGHTING METAL	YD		F5	B		921	921	921	G		YD			N
6240 1306	ANSI C82.2 84 FLUORESCENT LAMP BALLASTS	YD		F5	B		921	921	921	G		YD			N
6240 TOTAL-	**137, DELINQUENT- 67, STATUS CODES: A- 129, G- 6, Y- 0, Z- 2**														
6250 1010	IR STDY BALLASTS, LAMP 453 45	GS		E3			901	903	922	A	ME	SH	99		U D
6250 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**														
6260 1004	A-A-XXXX LIGHTS, CHEMILUMINESCENT, 12 HR	EC	GS	F4	AP		912	914	923	A	GL	EC	99		U
6260 1007	A-A LIGHT, CHEMILUMINESCENT 12HR ORANGE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1008	A-A LIGHT, CHEMILUMINESCENT 12HR YELLOW	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1009	A-A LIGHT, CHEMILUMINESCENT 3HR INFRARE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1010	A-A LIGHT, CHEMILUMINESCENT 5MIN ORANGE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1011	A-A LIGHT, CHEMILUMINESCENT 8HR BLUE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1012	A-A LIGHT, CHEMILUMINESCENT 8HR WHITE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1013	A-A LIGHT, CHEMILUMINESCENT 30MIN YELLOW	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1014	A-A LIGHT, CHEMILUMINESCENT 30MIN RED	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1015	A-A LIGHT, CHEMILUMINESCENT 30MIN WHITE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1016	A-A LIGHT, CHEMILUMINESCENT 30MIN BLUE	EC	GS	F4	A		912	923	923	A	GL	YD	99		N
6260 1017	A A LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1018	A A LIGHT CHEMILUMINESCENT 4HR INFRARE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1019	A A LIGHT CHEMILUMINESCENT 4HR BLUE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1020	A A LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1021	A A LIGHT CHEMILUMINESCENT 4HR RED	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1022	A A LIGHT CHEMILUMINESCENT 4HR ORANGE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1023	A A LIGHT CHEMILUMINESCENT 12HR GREEN	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1024	A A LIGHT CHEMILUMINESCENT 3HR INFRARE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1025	A A LIGHT CHEMILUMINESCENT 8HR WHITE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1026	A A LIGHT CHEMILUMINESCENT 8HR BLUE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1027	A A LIGHT CHEMILUMINESCENT 12HR YELLOW	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1028	A A LIGHT CHEMILUMINESCENT 12HR RED	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1029	A A LIGHT CHEMILUMINESCENT 6HR GREEN	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1030	A A LIGHT CHEMILUMINESCENT 6HR ORANGE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1031	A A LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1032	A A LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1033	A A LIGHT CHEMILUMINESCENT 4HR BLUE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1034	A A LIGHT CHEMILUMINESCENT 4HR LT RED	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1035	A A LIGHT CHEMILUMINESCENT 4HR INFRARE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1036	A A LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1037	A A LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1038	A A LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1039	A A LIGHT CHEMILUMINESCENT 4/6HR LT RE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1040	A A LIGHT CHEMILUMINESCENT 4/6HR ORANG	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1041	A A LIGHT CHEMILUMINESCENT 4/6HR BLUE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1042	A A LIGHT CHEMILUMINESCENT 4/6HR GREEN	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1043	A A LIGHT CHEMILUMINESCENT 4/6HR INFRA	EC	GS	F4	A		921	923	923	A	GL	YD	99		N
6260 1044	A A LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N
6260 1045	A A LIGHT CHEMILUMINESCENT 4HR BLUE	EC	GS	F4	A		921	933	933	A	GL	YD	99		N
6260 1046	A A LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	933	933	A	GL	YD	99		N
6260 1047	A A LIGHT CHEMILUMINESCENT 4HR RED	EC	GS	F4	A		921	933	933	A	GL	YD	99		N
6260 1048	A A LIGHT CHEMILUMINESCENT 4HR INFRARED	EC	GS	F4	A		921	933	933	A	GL	YD	99		N
6260 1049	A A LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	933	933	A	GL	YD	99		N
6260 TOTAL-	**44, DELINQUENT- 0, STATUS CODES: A- 44, G- 0, Y- 0, Z- 0**														

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC MS YT	NC VS YT	AC AU FU S	OC HS RT	T R S	C O N D
6320 N027	MIL A 17196E ALARM SWITCHBOARDS ALARM	SH		D2			901	921	921	A					N	C
6320 N027 01	MIL A 17196 1 ALARM SWITCHBOARDS SINGLE	SH		A4			901	921	921	A					N	C
6320 N027 02	MIL A 17196 2 ALARM SWITCHBOARDS TYPE	SH		A4			901	921	921	A					N	C
6320 N027 03	MIL A 17196 3 ALARM TYPES IC SM 10 20 30	SH		A4			901	921	921	A					N	C
6320 N027 04	MIL A 17196 4 ALARM SWITCHBOARDS ANNEX	SH		A4			901	921	921	A					N	C
6320 N028	MIL D 17084E DUMMY TRANSMITTERS SHIP	SH		A2		931		951		Z					N	
6320 N031	MIL P 15554B 2 PROPELLER REVOLUTION	SH		A2		931		951		Z					U	
6320 N032	MIL I 15676K INDICATORS SHIPS COURSE	SH		D1			911	931	931	A					U	
6320 N034	MIL U 18033F 3 UNDERWATER LOG EQUIPMENT	SH		D2		931		951		Z					U	
6320 N035	MIL I 23970A INDICATOR OWN SHIPS	SH		D2		931		951		Z					U	
6320 N036	MIL I 19782F INDICATORS GAGES DETECTORS	SH		H5			921	922	922	G					U	
6320 TOTAL-	**11, DELINQUENT- 5, STATUS CODES: A- 6, G- 1, Y- 0, Z- 4**															
6340 F003	MIL-C-38474 USAF COMPUTER STALL WARNING	82		D5			913	923	923	A			99		N	
6340 N001	MIL F 23447 FIRE WARNING SYSTEM	AS		A2			884	894	923	A		AS			U	
6340 0002	MIL F 7872C 1 FIRE WRN SYS ACFT TST INST	AS		R1			913	933	933	A	AV	AS	11		N	
6340 0004	MIL D 8181B DETECTOR ICE AIR INTAKE DUCT	AS		R2		922		934		Z	AV	AS			N	
6340 0005	MIL S 6904B SIGNALS EMERGENCY WARN GEN	AS		R2		922		934		Z	AV	AS	99		N	
6340 TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 2**															
6350 N159	MIL A 15303B AUDIBLE SIGNALS ALARMS	SH		A2			901	921	921	A					N	C
6350 N174	MIL A 15373B ANNUNCIATORS NAVAL SHIPBD	SH		D2		932		952		Z					N	
6350 0116	MIL S 52861B SENSOR GRID WIRE	ME		B2			893	913	941	A	ME		99		U	
6350 0117	MIL S 52866B SENSOR MAGNETIC WEAPON	ME		B2			893	913	941	A	ME		99		U	
6350 0118	MIL S 52867B SWITCH BALANCED MAGNETIC	ME		B2			893	913	941	A	ME		99		U	
6350 0120	MIL S 52869B SENSOR GP PASSIVE ULTRA	ME		B2			893	913	941	A	ME		99		U	
6350 0121	MIL S 52871B SENSOR GP VIBRATION	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0122	MIL S 52872B SENSOR GP ULTRA MOTION	ME		B2			893	913	941	A	ME		99		U	
6350 0123	MIL C 52876C CABINETS MONITOR	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0124	MIL T 52877B TRANS GP DATA TRANSMITTER	ME		B2			893	913	941	A	ME		99		U	
6350 0125	MIL M 52878C MONITOR MODULE STATUS	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0126	MIL A 52879B ALARM AUDIBLE	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0130	A-A XXXX ALARM AUDIBLE	ME	GS	F4			902	912	912	A	ME	SH	99		N	C
6350 0132	UL 681 91 MERCANTILE & BANK BURGLAR ALAR	YD		F5	B		921	931	931	A		YD			N	
6350 TOTAL-	**14, DELINQUENT- 2, STATUS CODES: A- 13, G- 0, Y- 0, Z- 1**															
6505 2659	A A XXX HYDROCLOROTHIAZIDE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 2742	A-A-XXX NITROGLYCERIN OINT	MB	DM	F4	A		882	892	921	G	MD	MS	03		U	
6505 2762	A-A-XXX CEFTRIAZONE SOD INJ	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6505 2769	A-A-XXX MULTIVITAMIN TABLETS	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6505 3024	A-A-XXX PAD, POST SURGICAL	MB	DM	F4	A		893	903	914	A	MD	MS	03	MB	U	B
6505 3097	A-A-XXX GLYCOPYRROLATE TAB	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6505 3132	A-A-XXX IRON DEXTRAN INJECT	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6505 3160	A-A-XXX CEFOTAXIME SOD STL	MB	DM	F2	A		902	912	912	A	MD	MS	03		N	C
6505 5002	A-A-XXX CARISOPRODOL TAB	MB	DM	F2	A		912	922	922	A	MD	MS	03		N	D
6505 5003	A-A-XXX DYPHYLLINE TABLETS	MB	DM	F1	A		912	922	922	A	MD		03		N	D
6505 5004	DOCUSATE SODIUM	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6505 5080	A-A-XXX CLAMP BONE & PLATE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6505 5081	A-A-XXX HEELS ORTHOPEDIC	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6505 5392	A-A-XXX LIDOCAINE HYDL JELLY	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5397	A-A-XXX MECLIZINE HDL TAB	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5401	A-A-XXX BUPIVACAINE HOL INJ	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5403	A-A-XXX LACTOBACILLUS ACID	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5404	A-A-XXX MANNITOL INJ USP	MB	DM	F4	A		903	913	922	G	MD	MS	03		U	
6505 5406	A-A-XXX LIDOCAINE HYDL & EP	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5412	A-A-XXX CHLORAZEPATE DIPOTAS	MB	DM	F4	A		903	913	912	A	MD	MS	03		U	
6505 5413	A-A-XXX BETHAMETHASONE CREAM	MB	DM	F4	A		903	913	914	G	MD	MS	03		U	
6505 5419	A-A-XXX CLINDAMYCIN TOP SOL	MB	DM	F4	A		903	913	914	G	MD	MS	03		U	
6505 5420	A-A-XXX CALCIUM CHO INJ	MB	DM	F4	A		903	913	921	G	MD	MS	03		U	
6505 5435	A-A-XXX MEDROXYPROGESTERONE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5436	A-A-XXX MEPUVACAINE HDL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5437	A-A-XXX MEPERIDINE HDL TAB	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5440	A-A-XXX MEPERIDINE HYDL TAB	MB	DM	F4	A		911	921	921	G	MD	MS	03	MB	U	
6505 5442	A-A-XXX METRONIDAZOLE TABS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5444	A-A-XXX METHYLERGONOVINE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5445	A-A-XXX NITROFUTANTOIN SUSP	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6505 5454	A-A-XXX NITROFURANTOIN SUSP	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5457	A-A-XXX METHYL SALICYLATE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5459	A-A-XXX METHICILLIN SODIUM	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5460	MIL-I-37293A ISOSORBIDE TAB MOD	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6505 5465	A-A-XXX PRIMIDONE TABLETS	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6505 5470	A-A-XXX PETROLATUM WHITE USP	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6505 5472	A-A-XXX PILOCARPINE OPH DISK	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5473	A-A-XXX PANCURONIUM BROMIDE	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6505 5474	A-A-XXX POTASSIUM CHD ORAL	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5479	A-A-XXX PENICILLIN V TABS	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5480	A-A-XXX PHENYTON SODIUM INJ	MB	DM	F2	A		911	921	921	A	MD	MS	03		N	C
6505 5481	A-A-XXX PHENTOBARBITOL INJ	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5482	A-A-XXX PENICILLIN G PRO SUS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5483	A-A-XXX PENICILLIN G POTASS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5484	A A XXX PENTAZOCINE HCL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5485	A-A-XXX PENTAERYTHRITOL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5486	A-A-XXX PENICILLIN G SUS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5489	A-A-XXX DEXAMETHASONE SODIUM	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5490	A-A-XXX CEPHRADINE CAPSULES	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5491	A-A-XXX CHLORPROPAMIDE TAB	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5499	A-A-XXX ALUMINUM HYD GEL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5500	A-A-XXX ALUMINUM DRIED MAGN	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5501	A-A-XXX BELLADONNA ALKALOIDS	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5505	A-A-XXX HEMORRHOIDAL SUPPOS	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5506	ISOSORBIDE DINITRATE	MB	DM	H5			912	922	924	A	MD	MS	03		U	
6505 5507	A-A-XXX LUBRICANT SURGICAL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5508	A-A-XXX METHLENAMINE HIPP	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6505 5509	A-A-XXX MINERAL OIL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5510	POLYMIXCIN B	MB	DM	H5			912	922	924	A	MD	MS	03		U	
6505 5511	A-A-XXX PSYLLIUM HYDROPHILIC	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5512	A-A-XXX TRIPOLIDINE HYDROCH	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5513	A-A-XXX CODEINE PHOSPHATE	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5514	A-A-XXX CHLORPHROMAZINE HDY	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5525	MIL-H-37423 HYDROXYPROGESTERONE	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6505 5527	A-A-XXX NYSTATIN SUSPEN	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5528	MIL-L-37635 LIDOCAINE HDL INJECT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6505 5529	A-A-XXX RIFAMPRIM CAPSULES	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5530	A-A-XXX SODIUM FLUORIDE ORAL	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5533	A-A-XXX PROCHLORPERAZINE	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5534	A-A-XXX MECLIZINE	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5536	MIL-P-37694 PROPYLTHIOURACIL TAB	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6505 5538	MIL-S-37716 SODIUM CHLORIDE TAB	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6505 5539	A-A-XXX TETRACYCLINE CAPSULE	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5540	A-A-XXX SPIRONOLACTONE TABS	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5541	A-A-XXX SULFACETAMIDE SODIUM	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5542	A-A-XXX SULFACETAMIDE	MB	DM	F4			914	924	921	G	MD	MS	03		U	
6505 5546	MIL-M-37143 MEASLES, MUMPS	MB	DM	H5			914	924	924	A	MD	MS	03		U	
6505 5547	MIL-D-37712 DIPTHERIA & TETANUA	MB	DM	H5			914	924	924	A	MD	MS	03		U	
6505 5548	A-A-XXX SECBARITAL CAPSULE	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5549	A-A-XXX SULFACETAMIDE SODIUM	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5550	MIL-S-37807A SULFUR, SALICYLIC	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6505 5551	A-A-XXX SULFISOXAZOLE TABS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5552	A-A-XXX SUCCINYLCHOLINE CHO	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5553	A-A-XXX SODIUM FLUORIDE TABS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5554	A-A-XXX STREPTOMYCIKN SULFAT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5555	MIL-P-37605 PREDNISONE TABLETS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5556	MIL-O-37597 OXYMETAZOLINE HDL SN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5557	MIL-O-37396 OXYTOCIN INJ USP	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5558	MIL-P-37519 PANCRELIPASE CAPS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5560	A-A-XXX SULFACETAMIDE SOLN	MB	DM	F4	A		914	924	924	A	MD	MS	03		U	
6505 5561	MIL-S-37835 STREPTAMYCIN SULFATE	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6505 5562	MIL-S-37681A SUCCINYCHOLINE CHLD	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5563	A-A-XXX SULFISOXAZOLE SUSPEN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5564	MI-S-37539 SULFISOXAZOLE SUSPEN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5565	A-A-XXX SPECTONOMYCIN HDCL	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6505 5566	MIL-S-37446 SPECTINOMYCIN HDCL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5567	MIL-S-37398 SULFISOXAZOLE TABS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5568	MIL-N-37847 NEOMYCIN SUSPENSION	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5570	JAN C 590 CELLULOSE ACETATE BUTYRATE	EA		H5			914	922	921	G	MD	MS	03	DP	U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC T RU	NC AU MS VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6505 5571	JAN P 567 PIGMENT SYNTHETIC BLACK	EA		B2				914	922	921	A MD	MS 03	DP	U	
6505 5572	JAN P 564 PIGMENT SYNTHETIC RED	EA		H5				914	922	921	G MD	MS 03		U	
6505 5574	A A XXX SPIRONOLACTONE TABS	MB	DM	F4	A			914	924	921	G MD	MS 03		U	
6505 5575	MIL S 37490 SPIRONOLACTONE TABS	MB	DM	H5				914	924	924	A MD	MS 03		N	
6505 5576	A A XXX SULASAZINE TABS	MB	DM	F2	A			914	924	921	G MD	MS 03		U	
6505 5577	MIL S 37664 SULFASAZINE TAB	MB	DM	H5				914	924	924	A MD	MS 03		N	
6505 5578	MIL P 37495 PREDNISOLONE SUS	MB	DM	H5				914	924	921	G MD	MS 03		U	
6505 5579	MIL S 37669 SELERIUM SUL LOT	MB	DM	H5				914	924	924	A MD	MS 03		N	
6505 5580	A A XXX SELENIUM SULFIDE LOT	MB	DM	F4	A			914	924	921	G MD	MS 03		U	
6505 5581	MIL S 37465 SILVER NITRATE	MB	DM	H5				914	924	924	A MD	MS 03		N	
6505 5582	A A XXX SILVER NITRATE APP	MB	DM	F4	A			914	924	924	A MD	MS 03		N	
6505 5583	MIL M 37589 MECLIZINE TABLETS	MB	DM	H5				914	924	922	G MD	MS 03		U	
6505 5584	MIL S 37320A SODIUM FLUORIDE TABS	MB	DM	H5				914	924	924	A MD	MS 03		N	
6505 5585	MIL T 37689 TETRACYCLINE CAPSULE	MB	DM	H5				914	924	924	A MD	MS 03		N	
6505 5586	A A XXX THIABENDAOLE SUS	MB	DM	F4	A			914	924	924	A MD	MS 03		N	
6505 5587	MIL T 37699 THIABENDAZOLE SUS	MB	DM	H5				914	924	924	A MD	MS 03		N	
6505 5588	A A XXX SUCCINYLCHOLINE INJ	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5589	MIL S 37758 SUCCINYCHOLINE INJ	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5590	A-A-XXX MEPERIDINE HCL INJ	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5591	A A XXX MEPIVACAINE HCL INJ	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5592	A A XXX METHICILLINN SODIUM	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5593	A A XXX MICONAZOLE NITRATE	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5594	A A XXX MILK OF MAGNESIA	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5595	A A XXX METHTYSERGIDE TABS	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5596	MIL S 37368 SODIUM PHOS & CITRAT	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5597	MIL T 37805 TEST KIT PREGNANCY	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5598	MIL T 36852 TEST	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5599	MIL S 36405 SODIUM OXACILLIN	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5600	MIL T 37705 TEST STRiPS	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5601	MIL T 37096 TEST STRIP	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5602	MIL T 37353 TEST KIT SYPHILIS	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5603	MIL S 37807 SULFUR SALICYLIC	MB	DM	H5				921	931	931	Y MD	MS 03		U	
6505 5604	MIL V 37682 VITAMINE E TABS	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5605	A A XXX SODIUM	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5606	MIL S 37137 SODIUM BIPHOSPHATE	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5607	MIL T 37329 TEST KIT	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5608	MIL T 37362 TETRACYCLINE SYRUP	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5609	A A XXX TETRACYCLINE ORAL SU	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5610	A A XXX TERBUTALINE TABS	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5611	MIL T 37836 TERBUTALINE TABS	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5612	MIL P 37415 PANCURONIUYM BROMIDE	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5613	MIL P 375467 PRIMIDONE TABLETS	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5614	MIL P 37649 PETROLATUM WHITE	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5615	MIL U 37763 UNDECYLENIC ACID	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5616	MIL Z 36818	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5617	A A XXX NEOMYCIN & POLYMYZIN	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5619	MIL M 37323A METHICILLIN SOD/INJ	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5620	MIL R 37558 RIFAMPIN CAPSULES	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5621	MIL P 37445 POTASSIUM CLD ORAL	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5622	MIL S 37153 SUFLACETAMIDE SODIUM	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5623	MIL P 37784 PILCARPINE OPHTHALMC	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5624	MIL S 37204 SULFABENZAMIDE	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5625	MIL N 37691A NYSTATIN ORAL SUSP	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5626	MIL T 37316A TERPIUN HYDRATE ELIR	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5627	A A XXX SULFUR & SALICYLIC	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5628	MIL S 37729A SULFUR & SALICYLIC	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5629	MIL T 37757 TESTOSTERONE INJECT	MB	DM	H5				921	931	922	G MD	MS 03		U	
6505 5630	A A XXX TETRACINE OINTMENT	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5631	MIL T 37271A TETRACINE OINTMENT	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5632	A A XXX TETRACINE HDL OPTH	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5633	MIL T 47322 TETRACINE HDL OPTH	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5634	A A XXX TETRAHYDROZOLINE	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5635	MIL T 37554 TETRAHYDROZOLINE	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5636	MIL S 37281A SECORBITAL CAPSULES	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5637	MIL S 37404 SULFACETAMIDE OINTMT	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5638	A A XXX TRIMETHOBENZAMIDE	MB	DM	F4	A			921	931	931	A MD	MS 03		N	
6505 5639	MIL T 37534 TRIMETHOBENZAMIDE	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5640	MIL T 37767A THIMEROSAL SOLUTION	MB	DM	H5				921	931	931	A MD	MS 03		N	
6505 5641	MIL T 0037144B THEOPHYLLINE CAPSULE	MB	DM	H5				921	931	931	A MD	MS 03		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6505 5642	MIL T 37167 THEOPHYLLINE SYRUP	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5643	MIL T 37228 THEOPHYLLINE TABS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5644	MIL T 37740 TERPIN CODEINE ELIXI	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5645	MIL Z 36818 ZINC BACITRACIN	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5646	MIL T 37452 TRIAMICINOLONE STL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5647	MIL C 37261 CALCIUM CARBONATE TA	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5648	A A XXX TROPICAMIDE SOL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5649	MIL T 37666 TROPICAMIDE SOL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5650	A A XXX TRETINOIN CREAM	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5651	MIL T 37413A TRETINOIN CREAM	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5652	A A XXX THEOPHYLLINE CAPS	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5653	A A XXX TRIAMTERENBE CAPSULE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5654	MIL T 37659 TRIAMTERENE CAPSULE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5655	MIL T 37427 TRIMETHOBENZAMIDE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5656	A A XXX TRIMETHOPRIM TABS	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5657	MIL T 37619 TRIMETHOPRIM TABS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 TOTAL-	**184, DELINQUENT- 28, STATUS CODES: A- 135, G- 48, Y- 1, Z- 0**															
6508 0026	A-A-XXX LIPSTICK, ANTI-CHAP	MB	DM	F2	A		912	922	921	G	MD	MS	03		U	
6508 0027	MIL S 37800 SUNBURN PREVENTIVE	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6508 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 0, G- 2, Y- 0, Z- 0**															
6510 0770	A-A-XXX PAD, POVIDONE	MB	DM	F5	A		894	904	914	G	MD	MS	03		U	
6510 0778	A-A-XXX ROLL ABSORBENT CTN	MB	DM	F4	A		901	911	914	G	MD	MS	03		U	
6510 0783	A-A-XXX SPONGE, SURGICAL	MB	DM	F4	A		902	912	914	G	MD	MS	03		U	
6510 0792	A-A-XXX ROLL, CTN TAPE	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6510 0796	A-A-XXX DISSECTOR KITTNER	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6510 0804	A-A-XXX PAD, COTTON	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6510 0806	A-A-XXX APPLICATOR, POVIDONE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6510 0809	A-A-XXX ADHESIVE TAPE PAPER	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6510 0810	A-A-XXX SPONGE, SURGICAL GAU	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6510 0811	A-A-XXX BANDAGE, CTN, ELAST	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6510 0812	A-A-XXX DRESSING ADHESIVE	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6510 0813	A-A-XXX SPONGE LAPAROTOMY	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6510 0814	A-A-XXX PAD, TRACHEOSTOMY	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6510 0816	MIL-S-37181 SUSPENSORY, SCROTAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0817	MIL-S-37164 SKIN CLOSURE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0818	DDD-G-138B GAUZE, PETROLATUM	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6510 0819	A-A-30108 PAD, ABDOMINAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0820	MIL-A-37382 APPLICATOR, DIS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0821	A A XXX SPONGE SURGICAL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6510 0822	A A XXX SURGICAL SPONGE STL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6510 0823	A A XXX SPONGE NON STERILE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6510 0824	MIL P 37503 PAD POVIDONE IODINE	MB	DM	H5			914	924	922	G	MD	MS	03		U	
6510 0825	A A XXX BANDAGE GAUZE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6510 0826	A A 0030114 ADHESIVE TAPE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6510 0827	A A XXX PAD FOAM SURGICL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6510 TOTAL-	**25, DELINQUENT- 2, STATUS CODES: A- 19, G- 6, Y- 0, Z- 0**															
6515 249	A-A-XXX FORCEPS, DOYEN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 3920	A-A-XXX SUPPORT,LEG,CALF	MB	DM	F4	A		881	891	904	A	MD	MS	03		U	B
6515 3957	A-A-XXX AIRWAY,PHARYNGEAL	MB	DM	F4	A		881	891	914	A	MD	MS	03		U	B
6515 4270	MIL-L-XXX LARYNGOSCOPE MACINTO	MB	DM	F4			882	892	914	A	MD	MS	03		U	B
6515 4415	A-A-XXX FORCEPS, 190 MM	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6515 4416	A-A-XXX SCISSORS, HYSTERECTO	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6515 4418	A-A-XXX FORCEPS, HYSTERECTOM	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6515 4453	A-A-XXX KNIFE, GEN SURGICAL	MB	DM	F4	A		884	894	914	A	MD	MS	03		U	B
6515 4480	A-A-XXX BLADE, SURGICAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6515 4536	A-A-XXX BAG, TUBE, FEEDING	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4537	A-A-XXX BLADE, SURGICAL KNIF	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4552	A-A-XXX GLOVES, SURGEONS'	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4565	A-A-XXX TUBE, STOMACH	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4572	A-A-XXX FORCEPS, ARTHROSCOPI	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4576	A-A-XXX FORCEPS, HEM CLIP	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4579	A-A-XXX CUFF, SPHYGMOMANOMET	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4600	A-A-XXX ARTHROSCOPIC SUR SYS	MB	DM	F4	A		902	912	912	A	MD	MS	03		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F O IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6515 4668	A-A-XXX BURS, BONE, SURGERY	MB	DM	A4	A		892	902	921	G	MD	MS	03		U	
6515 4669	A-A-XXX PICK, MIDDLE EAR SUR	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6515 4671	A-A-XXX SPECIMEN SET	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6515 4681	A-A-XXX CLIP, ANEURISM	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4682	A-A-XXX CLIP, ANEU,UASARGIL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4683	A-A-XXX CLIP, ANEU, YASARGIL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4684	A-A-XXX CLIP, ANEUR, STD SZ	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4685	A-A-XXX CLIP, ANEU,YASARGIL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4723	A-A-XXX CANNULA, BRONCHIAL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4727	A-A-XXX INTRAVENOUS INJ SET	MB	DM	F2	A		894	904	914	A	MD	MS	03		U	B
6515 4730	A-A-XXX BONE PLATE	MB	DM	F4	A		894	904	914	G	MD	MS	03		U	
6515 4733	A-A-XXX FORCEPS, MAXILLARY	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6515 4748	A-A-XXX FORCEPS BONE CUTTING	MB	DM	F4	A		894	904	914	A	MD	MS	03		U	B
6515 4778	A-A-XXX INJECTOR, CARTRIDGE	MB	DM	F4	A		901	911	921	G	MD	MS	03		U	
6515 4786	A-A-XXX RACK,MCKENZIE	MB	DM	F2	A		901	911	911	A	MD	MS	03		N	C
6515 4792	A-A-XXX CATHETER. EPISTAXIS	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4797	-A-XXX SAW. FINGER RING	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4799	A-A-XXX FORCEPS, MAGILL	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4800	A-A-XXX CUTTER, ORTHO CAST	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4826	A-A-XXX LARYNGOSCOPE, HOLING	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4835	MIL-B-36646A BLOOD RECIPIENT SET	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6515 4843	A-A-XXX CANNULA, FRAZIER	MB	DM	F2	A		902	912	912	A	MD	MS	03		N	C
6515 4857	A-A-XXX DRAINAGE UNIT	MB	DM	F4	A		902	912	912	A	MD	MS	03		N	C
6515 4865	AAMI STD31-D-4/90	MB	DM	F5	A		903	913	914	G	MD	MS	03		U	
6515 4920	A A XXX CRUTCH WOOD	MB	DM	F4	A		903	913	924	A	MD	MS	03	DM	U	
6515 4930	A-A-XXX DIAPHRAM, VAGINAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6515 4938	A-A-XXX MICROSCOPE, SURGICAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6515 4944	A-A-XXX SPREADER, PLASTIC	MB	DM	F4	A		903	913	921	G	MD	MS	03		U	
6515 4946	A-A-XXX DUMMY	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4964	A-A-XXX CATHETER & CONNECTOR	MB	DM	F2	A		904	914	914	A	MD	MS	03		N	C
6515 4969	A-A-XXX ELEVATOR, PEIOSTEAL	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4971	A-A-XXX CANNULA, OPERATING	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4972	A-A-XXX CATHETERIZATION SET	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4975	MIL-S-36040A SPLINT LEG, THOMAS	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 4979	A-A-XXX BONE PLATE	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4980	A-A-XXX PIN, BONE, STEINMANN	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4981	A-A-XXX CANNULA, TRACHEOTOMY	MB	DM	F4	A		904	914	914	G	MD	MS	03		U	
6515 4982	A-A-XXX TUBE, TRACHEOSTOMY	MB	DM	A2	A		904	914	914	A	MD	MS	03		N	C
6515 4983	A-A-XXX BOLT, TIBIAL	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4997	A-A-XXX MASK SURGICAL	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 5003	A-A-XXX BLOOD EXCHANGE	MB	DM	F4	A		911	921	914	G	MD	MS	03	MB	U	
6515 5006	MIL-S-36157E SYRINGE, HYPODERMIC	MB	DM	H5			911	921	921	A	MD	MS	03	MB	N	C
6515 5008	A-A-XXX MONITOR, FETAL HEART	MB	DM	B4	A		911	921	921	A	MD	MS	03	MB	N	C
6515 5013	A-A-XXX FORCEPS, HYSTERECTOM	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5029	A-A-XXX EXTRACTOR, IMPACTOR	MB	DM	F4	A		911	921	924	A	MD	MS	03		U	
6515 5032	A-A-XXX EXTRACTOR & LANCET	MB	DM	F4	A		911	921	921	A	MD	MS	03	MB	N	C
6515 5033	STAND F/TRANSCUTANES	MB	DM	A5	B		911	921	921	A	MD	MS	03	MB	N	C
6515 5034	STD F/ELECTRONIC	MB	DM	A5	B		911	921	921	A	MD	MS	03	MB	N	C
6515 5035	A-A-XXX HUMIDIFIER	MB	DM	F4	A		911	921	921	A	MD	MS	03	MB	N	C
6515 5036	A-A-XXX HUMIDIFIER, INHALAT	MB	DM	F4	A		911	921	921	A	MD	MS	03	MB	N	C
6515 5037	A-A-XXX RAZOR, SURGICAL PREP	MB	DM	D4	A		911	921	921	A	MD	MS	03		N	C
6515 5041	DD-B-00582 BOTTLE, EYE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6515 5049	A-A-XXX SPECULUM, VAGINAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5050	A-A-XXX NEEDLE HYPERDERMIC	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6515 5053	A A XXX RACK SPINAL GORGE	MB	DM	F2			911	921	921	G	MD	MS	03		U	
6515 5054	A-A-XXX SUPPORT, LEG CALF	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6515 5055	MIL F 37768 FLASHLIGHT, EYE EXAM	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6515 5056	GG-S-167A SCISSORS, EYE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6515 5057	A-A-XXX SCREN BONE, CANCELL	MB	DM	F2	A		911	921	921	A	MD	MS	03		N	C
6515 5059	MIL-B-XXX BAG, WET DRESSING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5060	A-A-XXX CUP, EARPHONE, AUDIO	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6515 5061	A-A-XXX SCREWDRIVER, BONE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5062	A-A-XXX SCREWDRIVER,SCREW	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6515 5065	A-A-XXX FILE BONE	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6515 5066	A-A-XXX MASK, SURGICAL	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6515 5067	A-A-XXX NEEDLES,HYPODERMIC	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5069	GG-S-304 SPECULUM VAGINAL	MB	DM	H5			911	921	914	G	MD	MS	03		U	
6515 5070	A-A-XXX PAPER, ELECTROCARDIO	MB	DM	A4	A		911	921	921	A	MD	MS	03		N	C
6515 5073	A-A-XXX FILE, BONE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6515 5075	A-A-XXX GUIDE, PUDENAL NEED	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6515 5076	A-A-XXX CHISEL BONE PETERSON	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6515 5079	A A XXX CLAMP BRONCHUS	MB	DM	F4			912	922	914	G	MD	MS	03		U	
6515 5087	A-A-XXX CANNUALA NASAL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6515 5090	A-A-XXX CANE, WALKING	MB	DM	F2	A		912	922	922	A	MD	MS	03		U	D
6515 5093	A-A-XXX RETRACTOR, JAEGER	MB	DM	F4	A		912	922	921	G	MD	MS	03		U	
6515 5094	A-A-XXX HOLDER, SUTURE NEED	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6515 5096	A-A-XXX SUTURE CLIP KIT	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6515 5097	MIL-D-42031 DRILL TWIST BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5098	A-A-XXX PACEMAKER, CARDIAC	MB	DM	F4	A		912	922	914	G	MD	MS	03		U	
6515 5101	A-A-XXX DEPRESSOR, TONGUE	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6515 5105	A-A-XXX ELECTRODE, PACEMAKER	MB	DM	A4	A		912	922	922	A	MD	MS	03		N	D
6515 5106	A-A-XXX MASK, SURGICAL	MB	DM	A2	A		912	922	922	A	MD	MS	03		N	D
6515 5110	A-A-XXX SCISSORS, DAGGER	MB	DM	F4	A		914	924	924	A	MD	MS	03		U	
6515 5119	A-A-XXX MONITOR,VITAL SIGNS	MB	DM	A4			912	922	922	A	MD	MS	03		N	D
6515 5125	MIL-B-42017/1 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5126	MIL-B-42017/2 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5127	MIL-B-42017/3 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5128	MIL-B-42017/4 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5129	MIL-B-42017/5 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5130	MIL-B-42017/6 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5131	MIL-B-42017/7 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5132	MIL-B-42017/8 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5133	MIL-B-42017/9 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5134	MIL-B-42017/10 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5135	MIL-B-42017/11 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5136	MIL-B-42017/12 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5137	MIL-B-42017/13 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5138	MIL-B-42017/14 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5139	MIL-B-42017/15 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5140	MIL-B-42017/16 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5141	MIL-B-42017/17 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5142	MIL-B-42017/18 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5143	MIL-B-42017/19 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5144	MIL-B-42017/20 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5145	MIL-B-42017/21 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5146	MIL-B-42017/22 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5147	MIL-B-42017/23 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5148	A-A-XXX LANCET KIT	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6515 5150	A-A-XXX ELECTRODE, PACEMAKER	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6515 5151	A-A-XXX PAD, ELECTROCE	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6515 5152	A-A-XXX ILLUMINATOR SET	MB	DM	F4	A		913	923	914	G	MD	MS	03		U	
6515 5153	A-A-XXX CURETTE, UTERINE	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5160	A-A-XXX LANCET, FINGER BLEED	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6515 5161	MIL-F-36759 FORCEPS DRESSING	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5164	A-A-XXX RONGEUR, ANGLED	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6515 5165	A-A-XXX CATHERIZATION SET	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5166	A-A-30089 CATHERS, TRACHEAL	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5167	MIL-R-36360C RESUSTITATOR AND ASPIRATOR	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6515 5168	A-A-XXX CATHETER, URETHRAL	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5170	A-A-XXX AUDIOMETER	MB	DM	B4	A		913	923	923	A	MD	MS	03		N	
6515 5171	A-A-XXX RONGEUR, ANGLED	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6515 5190	A-A-XXX CANNULA, NASAL	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5191	A-A-XXX STOCKING, ANTI	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6515 5193	A-A-XXX OTOSCOPE PNEUMATIC	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5194	A-A-XXX BLADE, SURGICAL KNIV	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5195	MIL-B-37523 BOTTLE SET	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6515 5196	MIL-H-36880 HOLDER, SUTURE NEED	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5197	A-A-XXX FORCEPS, MICHEL	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5198	A-A-XXX FORCEPS, SKENE	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5199	A-A-XXX FORCEPS, LISTER	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5200	A-A-XXX PROBE, WITH EYE	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6515 5201	A-A-XXX RESUSCITATOR	MB	DM	CE	A		914	924	924	A	MD	MS	03		N	
6515 5202	A-A-XXX SYRINGE HYPODERMIC	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6515 5203	A-A-XXX INSTRUMENT KIT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5204	A-A-XXX FORCEPS, BONE CUTTING	MB	DM	A4	A		914	924	924	A	MD	MS	03		N	
6515 5205	A-A-XXX FORCEPS, BACKHAUS	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6515 5206	MIL-H-36062A(1) HOLDER, BUNT	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6515 5207	A-A-XXX FORCEPS, BABCOCK	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q SRR	-A- F Q SRR	Z/A F Q SRR	G/A F Q SRR	S T T	AC RU YT	NC AU VS	AC FU S	OC TU HS T	R N S	C O N D
6515 5208	A-A-XXX CURETTE, EYE, KNAPP	MB	DM	F4	A		914	924	921	G	MD	MS	03			U
6515 5209	A-A-XXX FORCEPS, LEWIS	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5211	A-A-XXX SCISSORS, WESTCOTT	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5212	A-A-XXX FORCEPS, HEANEY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5213	A-A-XXX RONGEUR, BANE	MB	MD	F4	A		914	924	924	A	MD	MS	03			N
6515 5214	A-A-XXX FORCEP, OSTETRICAL	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5215	A-A-XXX SCISSORS, NELSON	MB	DM	F4	A		914	924	921	G	MD	MS	03			U
6515 5216	A-A-XXX FORCEPS, SCHNIDT	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5218	A-A-XXX FORCEPS, TOWEL	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5219	A-A-XXX FORCEPS, CONJUNCTIVA	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5220	A-A-XXX FORCEPS, STRAIGHT	MB	DM	F4	A		914	924	921	G	MD	MS	03			U
6515 5223	A-A-XXX CUTTER, BONE PIN	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5224	A-A-XXX SCISSORS, BANDAGE	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5225	A-A-XXX SYRINGE, IRRIGATING	MB	DM	F2	A		914	924	924	A	MD	MS	03			N
6515 5226	MIL-F-36999 (1) FORCEPS, GALLSTONE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5227	MIL-C-37547 CALMP, BULLDOG	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5228	MIL-A-36725 ADENOTOME, LAFORCE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5229	A-A-XXX SCISSORS, TENOTOMY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5230	A-A-XXX TROCAR, COAKLEY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5231	A-A-XXX FORCEPS, LISTON	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5232	A-A-XXX HOLDER, KALT	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5233	A-A-XXX FORCEPS, DEBAKEY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5234	A-A-XXX FORCEPS, SMITHNICK	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5235	A-A-XXX FORCEPS, HARTMANN	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5236	A-A-XXX RETRACTOR, JANSEN	MB	DM	F4	A		914	924	921	G	MD	MS	03			U
6515 5237	A-A-XXX SCISSORS, GEN SURG	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5238	A-A-XXX SCISSORS, 5-1/2 INCH	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5239	A-A-XXX FORCEPS, DOUBLE ACT	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5240	A-A-XXX FORCEPS, BONE HOLD	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5241	A-A-XXX RETRACTOR, HOLSHER	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5242	A-A-XXX FORCEPS, KOCJER	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5243	A-A-XXX RETRACTOR, HEMLAMIN	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5244	A-A-XXX FORCEPS, TWEEZER	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5245	A-A-XXX SCISSORS, SUB-MIN	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5246	A-A-XXX CONTRACTOR, BAILEY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5247	A-A-XXX FORCEPS, LANE	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5248	A-A-XXX HOLDER, BROWN	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5250	A-A-XXX FORCEPS, PIPET	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5251	A-A-XXX HOLDER, HEGAR-MAYO	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5252	A-A-XXX FORCEPS, SENN	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5253	A-A-XXX RETRACTOR, HUPP	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5254	A-A-XXX FORCEPS, GAYLOR	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5255	A-A-XXX HOLDER, DEBAKEY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5256	A-A-XXX CURETTE, CHALAZION	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5257	A-A-XXX RONGEUR, STILLE	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5258	A-A-XXX FORCEPS, COLLIN	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5259	A-A-XXX FORCEPS, SIMPSON	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5260	A-A-XXX KNIFE, ZIEGLER	MB	DM	F4	A		914	924	921	G	MD	MS	03			U
6515 5261	A-A-XXX SCISSORS, FOMON	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5264	A-A-XXX FORCEPS, IRIS	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5265	A-A-XXX BAG, TUBE FEEDING	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5266	A-A-XXX SUPPORT CERVICAL	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5267	A-A-XXX TUBE SUCTION	MB	DM	F2	A		914	924	924	A	MD	MS	03			N
6515 5268	A-A-XXX PAD, ELECTRODE	MB	DM	A4	A		914	924	924	A	MD	MS	03			N
6515 5269	A-A-XXX ELECTROSURGICAL	MB	DM	A4	A		914	924	924	A	MD	MS	03			N
6515 5270	MIL-F-36654 FORCEPS, CONJUNCTIVA	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5271	MIL-F-36749 FORCEPS, SCHNIDT	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5272	MIL-F-36765 (1) FORCEPS, LEWIS	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5273	MIL-R-36687 (1) RETRACTOR, DESMARES	MB	DM	H5			914	924	922	G	MD	MS	03			U
6515 5274	MIL-F-36608A (1) FORCEPS, NONPERFORAT	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5275	A-A-XXX ELECTRODE	MB	DM	A4	A		914	924	924	A	MD	MS	03			N
6515 5276	MIL-F-36660 FORCEPS, COARCTATION	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5277	MIL-S-36715A SCISSORS, NELSON	MB	DM	H5			914	924	921	G	MD	MS	03			U
6515 5278	MIL-S-37151 SCISSORS, WESTCOTT	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5279	A-A-XXX STRAP, ABDOMINAL	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
5515 5280	MIL-F-36801A FORCEPS DOYEN	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5281	MIL-C-3701 (1) CURETTE, MEYHOEFFER	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5282	MIL-H-36791 HOLDER, KALT	MB	DM	H5			914	924	921	G	MD	MS	03			U
6515 5283	A-A-XXX INFUSION PUMP	MB	DM	F4	A		914	924	924	A	MD	MS	03			N

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6515 5284	MIL-F-36686 FORCEPS, NONMAGNETIC	MB	DM	H5			914	924	921	G	MD	MS	03			U
6515 5285	MIL-R-36694(1) RONGEUR, BANE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5286	MIL-R-37544 RETRACTOR, JANSEN	MB	DM	H5			914	924	921	G	MD	MS	03			U
6515 5287	MIL-S-36750 SCISSORS, DAGGER	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5288	MIL-S-366 29A SCISSORS, ANGULAR	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5289	MIL-F-3670A FORCEPS, HEANEY	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5315	A A XXX ENDOSOPIC INSTRUMENT	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5316	MIL F 37993 FORCEPS BONE HOLD	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5317	A A XXX DRAINAGE KIT	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5318	MIL C 36044A CHISEL BONE	MB	DM	H5			914	924	921	G	MD	MS	03			U
6515 5319	A A XXX BRONCHOSCOPE OPTIC	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5320	A A XXX EOPHAGOSCOPE JESBERG	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5321	MIL F 42045 FORCEPS KOCHER	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5322	MIL F 36769(2) FORCEPS LANE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5323	MIL R 36987(1) RETRACTOR HUPP	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5324	MIL F 36984(1) FORCEPS, SENN	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5325	MIL H 36799A HOLDER, BROWN	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5326	MIL S 37125A SCISSORS, FOMOM	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5327	MIL S 42058 SCISSORS, TENOTOMY	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5328	MIL F 37010A FORCEPS, GAYLOR	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5329	MIL F 37085 FORCEPS, COLLIN	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5330	A A XXX MASK, TRACHEOSTOMY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5331	A A XXX TUBE, MURPHY	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5332	A A XXX CONNECTOR, BRANCH	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5333	A A XXX MANOMETER, SPINAL	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5334	A A XXX CASE, BRONCHOSCOPE	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5335	MIL S 36830 SUPPORT, LEG CALF	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5336	A A XXX TUNING FORK SET	MB	DM	F4	A		914	924	924	A	MD	MS	03			N
6515 5337	A A XXX DEFIBRILLATOR	MB	DM	A4	A		914	924	924	A	MD	MS	03			N
6515 5338	MIL N 36220A(1) NEEDLE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5339	MIL C 37028A CATHETERIZATION SET	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5340	MIL B 36636A BONE PLATE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6515 5341	A A XXX STETOSCOPE	MB	DM	A4	A		921	931	931	A	MD	MS	03			N
6515 5342	MIL D 36691 DIAPHRAGM, VAGINAL	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5343	A A XXX THERMOMETER CLINICAL	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5344	A A XXX HOLSTER KIT	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5345	A A XXX SUCTION SET	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5347	MIL S 36438 SUCTION PRESSURE	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5348	MIL C 37002 CLAMP, BRONCHUS	MB	DM	H5			921	931	922	G	MD	MS	03			U
6515 5349	MIL C 36672(1) CANNULA, U OF KANSAS	MB	DM	H5			921	931	922	G	MD	MS	03			U
6515 5350	MIL B 42014 BURS, BONE SURGERY	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5351	MIL B 37037 FILE BONE	MB	DM	H5			921	931	922	G	MD	MS	03			U
6515 5352	MIL B 36731 BLOOD EXCHANGE KT	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5353	A A XXX HOLDER, CASTROVIEGO	MB	DM	F2	A		921	931	931	A	MD	MS	03			N
6515 5354	A A XXX HOLDER CATROVIEJO	MB	DM	F2	A		921	931	931	A	MD	MS	03			N
6515 5355	A A XXX HOLDER CASTROVIEJO	MB	DM	F2	A		921	931	931	A	MD	MS	03			N
6515 5356	A A XXX BONE PLATE	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5357	MIL F 36874 FORCEPS, OBSTETRICAL	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5358	MIL F 42012A FORCEPS, IRIS	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5359	MIL F 37543 FORCEPS, HARTMANN	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5361	A A XXX CATHETERZATION SET	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5362	A A XXX FORCEPS, PENNINGTON	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5363	MIL F 37012 FORCEPS, LISTON	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5364	MIL F 37332 FORCEPS, SMITHWICK	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5366	MIL F 36512 FORCEPS, BABC OCK	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5367	MIL P 36056A PROBE, GEN OPERAT	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5368	MIL C 37150 CURETTE, KNAPP	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5369	GG F 620 FORCEPS, BACKHAUS	MB	DM	H5			921	931	931	A	MD	MS	03			N
6515 5370	A A XXX LUNBAR PUNCTURE KIT	MB	DM	F2	A		921	931	931	A	MD	MS	03			N
6515 5371	A A XXX CATHETHER & NEEDLE	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5372	A A XXX CATHETER & NEEDLE	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5373	A A XXX WIRE, BONE	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5374	A A XXX HUMIDIFIER, OXYGEN	MB	DM	F4	A		921	931	931	A	MD	MS	03			N
6515 5375	A A XXX NEEDLE HYPODERMIC	MB	DM	F4	A		921	931	931	A	MD	MS	03			N

6515 TOTAL- 288, DELINQUENT- 64, STATUS CODES: A- 245, G- 43, Y- 0, Z- 0

6520 1878	A-A-XXX ELEVATOR, DENTAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6520 2050	A-A-XXX HANDPIECE, CONTRA A	MB	DM	F4	A		881	891	914	A	MD	MS	03		U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6520 2060	A-A-XXX VIBRATOR, MOLD	MB	DM	F4	A		881	891	914	G	MD	MS	03		U	
6520 2102	A-A-XXX STOP, ENDODONTIC	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2104	A-A-XXX MIXER.INVESTMENT	MB	DM	F4	A		882	892	914	A	MD	MS	03		U	B
6520 2109	A-A-XXX MOISTURE CONTROL KIT	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2112	A-A-XXX TESTER, PULP, DENTAL	MB	DM	F4	A		882	892	914	A	MD	MS	03		U	B
6520 2117	A-A-XXX CALIPER, METAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6520 2127	A-A-XXX FILES, PULP CANAL	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6520 2180	GG-S-783C STRIP ASSORTMENT	MB	DM	F4			883	893	893	A	MD	MS	03		N	C
6520 2190	A-A-XXX POINT, EXDODONTIC	MB	DM	F4	A		884	894	914	A	MD	MS	03		U	B
6520 2232	A-A-XXX BURS, BONE SURGERY	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2267	ANSI/AAM1 ST 24 AUTOMATIC GEN PUR	MB	DM	F5	A		911	921	921	A	MD	MS	03		N	C
6520 2282	A-A-XXX BRAZING ALLOYM SILVR	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2285	A-A-XXX INVESTMENT, DENTAL	MB	DM	F2	A		892	902	914	A	MD	MS	03		U	B
6520 2299	A-A-XXX BAND AND BAND SET	MB	DM	A4	A		893	903	914	A	MD	MS	03		U	B
6520 2300	A-A-XXX RETAINERS, MATRIX	MB	DM	D4	A		893	903	914	A	MD	MS	03		U	B
6520 2319	A-A-XXX HANDPIECE, DENTAL	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6520 2335	A-A-XXX PUNCH & DISK DEN DAM	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6520 2336	A-A-XXX DENTAL ENGINE HAND	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6520 2342	MIL-D-36256A DISK, ABRASIVE, PLAS	MB	DM	D5			901	911	911	A	MD	MS	03		N	C
6520 2344	A-A-XXX LIGHT SET, DENTAL OP	MB	DM	A4	A		901	911	911	A	MD	MS	03		N	C
6520 2370	A-A-XXX FACE BOW ARTICULATOR	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2383	A-A-XXX GRINDING AND POLISHG	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2384	A-A-XXX GRINDING MACH, FLOOR	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2385	A-A-XXX FACE ROW ARTICULAR	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2402	A-A-XXX POINT, ENDODONIC	MB	DM	D4	A		904	914	914	A	MD	MS	03		N	C
6520 2415	A-A-XXX RESIN, ACRYLIC, DEN	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6520 2419	A-A-XXX SCISSORS, COL & CRON	MB	DM	D4	A		904	914	921	G	MD	MS	03		U	
6520 2421	A-A-XXX ELEVATOR, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2422	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2423	A-A-XXX ELEVATORS, DENTAL	MB	DM	[illegible]			911	921	921	A	MD	MS	03	MB	N	C
6520 2424	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2425	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2426	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2427	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2428	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2429	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2430	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2449	U-1-001159A IMPRESSION MATERIAL	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6520 2452	GG-C-00576C CONE FLET, DENTAL	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2453	GG-C-576B CONES AND WHEELS	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2455	GG-W-258 WHEELS, LATHE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2456	QQ-T-276 TIN FOIL, DENTAL	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2464	U R 179 RESIN ACRYLIC DENTAL	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2465	GG B 821 BURS, DENTAL EXCAVAT	MB	DM	H5			912	922	921	G		MS	03		U	
6520 2466	MIL S 42002 (DM) SUCTION APPARATUS DN	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2467	MIL C 36757A CEMENT ZINC OXIDE	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2468	00-G-00682A GRINDING & POLISING	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2469	MIL-B-42027 BROACH, PULP CANAL	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2470	GG-P-001278A PLATIC FILLING INSTR	MB	DM	H5			912	922	922	A	MD	MS	03		U	D
6520 2471	MIL-C-36260B CASE, DENTAL INSTRU	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6520 2477	A-A-XXX SHADE SELECTION SIZE	MB	DM	A4	A		912	922	922	A	MD	MS	03		N	D
6520 2489	MIL-B-42017/4 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6520 2492	GG-P-005810 POINTS, ENDODNTIC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6520 2493	GG-P-5818 POINTS, ENDODNTIC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6520 2497	GG-F-00336(1) FILE AND REAMER	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6520 2498	A-A-XXX WAX DENTAL BITE	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6520 2500	P-A-00860 ABRASIVE PASTE	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6520 2504	MIL-P-42011 PIN THREAD	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6520 2505	MIL-P-37920 PASTE, PERIODONTAL	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2506	GG-B-001294 BURNISHER, DENTAL	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2507	A-A-XXX SCISSORS, ORAL SURG	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6520 2508	GG-R-1549A RONGEUR, DENTAL	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2509	A-A-XXX PASTE, PERIODONTAL	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6520 2510	MIL-S-42009 SYRINGE KIT	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2511	GG-A-00684A ARTICULATOR, DENTAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6520 2512	A A XXX FORCEPS	MB	DM	F2	A		921	931	931	A	MD	MS	03		N	
6520 2513	A A XXX FORCEPS, DRESSING	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2514	A A XXX ULTRASONIC UNIT	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2515	A A XXX CURETTES, PERIODONT	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6520 2516	GG S 1616A SCISSORS, COLLAR	MB	DM	H5			921	931	931	A	MD	MS	03		*N	
6520 2517	A A XXX PLUGGER, AMALGAN	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2518	A A XXX TRIMMER, DENTAL MDL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2519	A A XXX TEETH CLEANING DEV	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 TOTAL-	**75, DELINQUENT- 38, STATUS CODES: A- 55, G- 20, Y- 0, Z- 0**															
6525 1247	A-A-XXX SCREEN, X-RAY PROTEC	MB	DM	F4	A		883	893	904	A	MD	MS	03		U	B
6525 1278	A-A-XXX RACK X-RAY FILM HANG	MB	DM	F2	A		904	914	914	A	MD	MS	03		N	C
6525 1281	A-A-XXX SCREEN X-RAY	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6525 1284	GG-C-131C CASSETTES	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6525 1285	A A XXX PROCESSING MACHINE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6525 1286	A A XXX CHAMBER, X-RAY	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6525 TOTAL-	**6, DELINQUENT- 3, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
6530 1608	GG-S-1340B STERILIZER, GRAVITY AIR REMOV	DM		B2			842	844	904	A	MD	MS	03		U	B
6530 1609	GG-S-1341B WASHER-STERILIZER, SURG INSTR	DM		B2			842	844	904	A	MD	MS	03		U	B
6530 1610	GG-S-1343B STERILIZER, MECHAN AIR REMOVA	DM		B2			842	844	904	A	MD	MS	03		U	B
6530 1611	GG-S-1344B STERILIZER, ETHYLENE OXIDE GA	DM		B2			842	844	904	A	MD	MS	03		U	B
6530 1771	AA S 130B SCREEN BEDSIDE ALUMINUM	DM		D2			853	863	904	A	MD	MS	03		U	B
6530 2052	A-A-XXX STERLIZATION TEST	MB	DM	F4	A		884	894	914	A	MD	MS	03		U	B
6530 2064	MIL-S-XXX SPINEBOARD	MB	DM	F4			891	901	914	A	MD	MS	03		U	B
6530 2102	MIL-C-36542C CUP, SPECIMEM	MB	DM	D5			892	902	914	A	MD	MS	03		U	B
6530 2103	MIL-B-36492 BED, ORTHOPEDIC	MB	DM	D5			892	902	914	A	MD	MS	03		U	B
6530 2106	MIL-D-37528 DESTRUCTION UNIT	MB	DM	F5			892	902	914	A	MD	MS	03		U	B
6530 2110	A-A-XXX PIN, SAFETY	MB	DM	B4	A		892	902	914	A	MD	MS	03		U	B
6530 2116	A-A-XXX HYPO HYPER UNIT	MB	DM	A4	A		893	903	914	A	MD	MS	03		U	B
6530 2129	A-A-XXX STERILIZER, SURG DRE	MB	DM	F2	A		894	904	914	A	MD	MS	03		U	B
6530 2147	A-A-XXX STERILIZER, SURG INS	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6530 2152	A-A-XXX TAPE, SEALING, STERL	MB	DM	D4	A		901	911	911	A	MD	MS	03		N	C
6530 2153	DD-B-592 BOTTLE STL, FLU STOR	MB	DM	D5			901	911	911	A	MD	MS	03		N	C
6530 2156	A-A-XXX EVACUATION BAG	MB	DM	A4	A		901	911	921	G	MD	MS	03		U	
6530 2174	MIL-P-36073A PAD, HOSPITAL STRETC	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2177	MIL-D-36983 DRAPE, SURGICAL	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2178	MIL-F-36461B FOOTPRINTER, INFANTS	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2194	MIL-J-36484 JAR SURGICAL ORESSIN	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2199	A-A-XXX STERILIZER, SURGICAL	MB	DM	B4	A		903	913	913	A	MD	MS	03		N	C
6530 2204	A A XXX BAG URINE COLLECTIN	DM		F4	A		903	913	913	A	MD	MS	03		N	C
6530 2206	A-A-XXX ENVELOPES, STERILIZN	MB	DM	F4	A		903	913	924	A	MD	MS	03		U	
6530 2212	GG-W-00101C WASHER, BEDPAN	DM		H5			904	914	914	A	MD	MS	03		N	C
6530 2221	A-A-XXX BAG, URINE COLLECTIN	MB	DM	A2	A		904	914	921	G	MD	MS	03		U	
6530 2228	A-A-XXX PAD, OPERATING TABLE	MB	DM	D4	A		904	914	914	A	MD	MS	03		N	C
6530 2233	MIL-L-XXX LITTER, RIGID	MB	DM	F2			904	914	914	A	MD	MS	03		N	C
6530 2240	A-A-XXX HOLDER, HOSPITAL BED	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2241	A-A-XXX HOLDER, PATIENTS BED	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2246	A-A-XXX STAND, SURGICAL INST	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2247	ANSI/AAMI ST8 HOSPITAL SEAM STERIL	MB	DM	F5	B		911	921	921	G	MD	MS	03		U	
6530 2248	ANSI/AAMI ST21 STEAM STERILIZATION	MB	DM	F5	A		911	921	921	G	MD	MS	03		U	
6530 2249	ANSI/AAMI STI9 ETHYLENE OXIDE STERI	MB	DM	F5	A		911	921	921	G	MD	MS	03		U	
6530 2250	A-A-XXX RACK, DRYING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2251	A-A-XXX CRADLE, HOSPITAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2255	A-A-XXX PAD SURGICAL OPERAT	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2257	A-A-XXX INDICATOR STERILIZ	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6530 2258	A-A-XXX ENVELOPE, STERILIZ	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2259	A-A-XXX CABINETS, SURG INSTR	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2260	A-A-XXX TABLE, OPERATING	MB	DM	F4	A		911	921	924	A	MD	MS	03		U	
6530 2262	RR-B-191BBEDPAN	MB	DM	H5			911	921	914	G	MD	MS	03		U	
6530 2268	MIL-C-XXX CURTAIN, BEDSIDE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2269	MIL-5-XXX SCREEN, BEDSIDE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2271	MIL-T-XXX TABLE, EXAMINING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2272	MIL-P-XXX PAD, HEATING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2283	A-A-XXX RESTRAINT SET	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6530 2284	A-A-XXX PAD, PRESSURE POINT	MB	DM	F4	A		912	922	914	G	MD	MS	03		U	
6530 2285	A-A-XXX HUMIDIFIER, PORTABLE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6530 2286	SPONGE, SCRUB-UP	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6530 2287	A-A-XXX CUP, DENTURE	MB	DM	F2	A		912	922	922	A	MD	MS	03		N	D
6530 2288	A-A-XXX BOTTLE, SAFETY CAP	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6530 2291	A-A-XXX PUMP UNIT	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS	NC AU VS	AC FU S	OC TU HS RT	T R N S	C O N D
6530 2292	A-A-XXX RESPIRATOR, MOBILE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6530 2293	A-A-XXX URINAL MALE PATIENT	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6530 2294	A-A-XXX BANDS, PERSONAL IDEN	MB	DM	C4	A		912	922	922	A	MD	MS	03		N	D
6530 2297	A-A-XXX LITTER-SPLINT	MB	DM	F4			912	922	922	A	MD	MS	03		N	D
6530 2298	A-A-XXX STRETCHER, HOSPITAL	MB	DM	A2			912	922	921	G	MD	MS	03		U	
6530 2299	A-A-XXX BRUSH-SPONGE	MB	DM	F2	A		912	922	922	A	MD	MS	03		N	D
6530 2300	A-A-XXX SURGICAL PACK	MB	DM	B4	A		912	922	921	G	MD	MS	03		U	
6530 2301	A-A-XXX SURGICAL PACK	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6530 2302	MIL-B-003718A BAG, URINE	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6530 2303	A-A-XXX URINAL, MALE PATIENT	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6530 2304	A-A-30107B BEDS, ADJUSTABLE	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6530 2305	A-A-30011A BED, MANUAL	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6530 2306	A-A-30068B PAD, PRESSURE POINT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6530 2307	A-A-30069A PAD, PRESSURE POINT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6530 2308	ZZ-C-7960 CUSHION RING	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6530 2309	A-A-XXX SHAVING KIT	MB	DM	H4	A		913	923	923	A	MD	MS	03		N	
6530 2310	A-A-XXX BAG, CONTAMINATED	MB	DM	B4	A		913	923	914	G	MD	MS	03		U	
6530 2311	MIL-B-XXX BED, ADJUSTABLE	MB	DM	A2			913	923	923	A	MD	MS	03		N	
6530 2312	A-A-XXX BAG, SPECIMEN	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6530 2313	A-A-XXX POUCH LIQUID	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6530 2314	A-A-XXX BAG, SPECIMEN	MB		F4	A		913	923	923	A	MD	MS	03		N	
6530 2319	A-A-XXX BAG, URINE COLLECTON	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6530 2320	A-A-XXX CASE, MEDVILLARY	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6530 2321	MIL-P-36358 PAD, HEAT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6530 2322	RR-P-3508 PITCHER, CLINICAL	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6530 2323	A-A-XXX BAG, URINE COLLECTIN	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6530 2324	A-A-XXX WALKER, INVALID	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6530 2325	A-A-XXX DRAPE, SURGICAL	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6530 2326	MIL-D-37587 DRAPE, OPERATING	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6530 2327	A-A-XXX STERILIZER	MB	DM	A4	A		914	924	924	A	MD	MS	03		U	
6530 2328	MIL-C-XXX CONTAINER, MED SUPPLY	MB	DM	F2			914	924	924	A	MD	MS	03		N	
6530 2329	A-A-00301129VA-OSS BRUSH, SPONGE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6530 2331	A A XXX TEST	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6530 2332	A A XXX TUBING STERILIZATION	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6530 2333	A A XXX COVER, STERILITY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6530 2334	A A 50872 DESTRUCTION UNIT	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6530 2335	A A XXX STERIL TEST PACK	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6530 2336	A A XXX LIGHT, SURGICAL CEIL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2337	A A XXX INDICATOR, BACTERIAL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2338	A A XXX INDICATOR, STERILIZ	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2339	A A XXX INDICATOR	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2340	A-A-XXX INDICATOR	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2341	A A XXX TAPE, SEALING	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2342	A A XXX CUSHION WHEEL CHAIR	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2343	A A XXX WHEEL CHAIR SEAT	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2344	MIL S 36918 SURGICAL PACK	MB	DM	H4			921	931	931	A	MD	MS	03		N	
6530 2345	A-A-XXX PAD, BED LINEN	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2346	A-A-XXX DRAPE, SURGICAL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2347	A-A-XXX STERILIZER, SURGICAL	MB	DM	D4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2348	A-A-XXX URINAL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2349	A-A-XXX LIGHT FLOOR	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2350	A-A-XXX INDICATOR, STERIL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2351	MIL-I-36789 INDICATOR, STERIL	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6530 2352	A-A-XXX INDICATOR, STERILIZ	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2353	A-A-XXX INDICATOR, STERILIZ	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2354	A-A-XXX URINAL INCONTINENT	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2355	A-A-XXX BEDPAN, PLASTIC	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2356	MIL-L-2034 LIGHT SET, SURGICAL	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6530 2357	A-A-XXX COMPRESSOR & OXYGEN	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2358	A-A-XXX PULMINARY EXERCISE	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6530 2359	A-A-XXX TABLE, AUTOPSY	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	

6530 TOTAL- 114, DELINQUENT- 37, STATUS CODES: A- 97, G- 17, Y- 0, Z- 0

6532 1202	A-A-XXX PILLOWCASE	MB	DM	D4	A		904	914	914	A	MD	MS	03		N	C
6532 1203	A-A-XXX SLIPPERS, CONVALES	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6532 1206	A-A-XXX CAP, OPER WMN DISP	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6532 1208	MIL-C-XXX CORT & TROUSERS	MB	DM	F2	A		911	921	921	A	MD	MS	03		N	C
6532 1209	A-A-XXX DIAPER, ADULT	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6532 1210	A-A-XXX PROSTETHES SOCKS	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6532 1212	CAP OPERATING SURG	MB	DM	H5			912	922	924	A	MD	MS	03		U	
6532 1213	A-A-XXX GOWN, HOSPITAL CTN	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6532 1216	A-A-XXX CAP, OPERATING	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6532 1217	A-A-XXX MASK, FACE ASCEPTIC	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6532 1218	A-A-XXX SHOE, WALKING CASK	MB	DM	C4	A		913	923	923	A	MD	MS	03		N	
6532 1219	MIL-R-2023C ROBE, DRESSING	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6532 1220	A-A-XXX FOOTWEAR COVERS	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6532 1221	MIL-G-XXX GOWN, OPERATING	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6532 1222	MIL-C-37015 CAP, OPERATING	MB	DM	H5			913	923	914	G	MD	MS	03	MB	U	
6532 1223	MIL-G-XXX GOWN, PATIENT	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6532 1224	A-A-XXX SURGICAL PACK	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6532 1225	A-A-XXX DIAPER, INFANTS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6532 1226	A-A-XXX BLANKET BURN RELIEF	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6532 1227	A-A-XXX TROUSERS, MENS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6532 1228	CAP, OPERATING SURG	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6532 TOTAL-	**21, DELINQUENT- 4, STATUS CODES: A- 19, G- 2, Y- 0, Z- 0**															
6540 1200	MIL-C-XXX CASE. SPECTACLE	MB	DM	F4			882	892	914	A	MD	MS	03		U	B
6540 1216	A-A-XXX ARM, PHOROPTER	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6540 1258	MIL-F-XXX FRAME, SPECTACLE	MB	DM	F2			914	924	924	A	MD	MS	03		N	
6540 1259	MIL-F-XXX FRAME SPECTACLE	MB	DM	F2	A		914	924	921	G	MD	MS	03	MB	U	
6540 1260	MIL-F-37618 FRAME SPECTACLE	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6540 TOTAL-	**5, DELINQUENT- 2, STATUS CODES: A- 4, G- 1, Y- 0, Z- 0**															
6545 0092	MIL-F-XXX FIRST AID KIT, EYE	MB	DM	F4			882	892	914	A	MD	MS	03		U	B
6545 0095	MIL-C-XXX COVER, CHEMICAL	MB	DM	F4			891	901	914	A	MD	MS	03		U	B
6545 0097	MIL-C-XXX CASE, INDIVIDUAL	MB	DM	F4			891	901	914	A	MD	MS	03		U	B
6545 0098	A-A-XXX RETROFIT KIT	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6545 0100	A-A-XXX RESUSCITATION KIT	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6545 0101	MIL-D-36105 DARK ROOM, X RAY POR	MB	DM	F5	F		901	911	911	A	MD	MS	03		N	C
6545 0103	MIL-C-16775B CHEST, FIELD, ALUM	MB	DM	H5			904	914	914	A	MD	MS	03		N	C
6545 0104	MIL-C-16809A CASE MED INSTR SUP	MB	DM	H5			904	914	914	A	MD	MS	03		N	C
6545 0105	A-A-XXX CHESTS, MEDICAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6545 TOTAL-	**9, DELINQUENT- 9, STATUS CODES: A- 9, G- 0, Y- 0, Z- 0**															
6550 0088	A-A-XXX BACTERIAL SPEC COL	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6550 0090	A-A-XXX DIFFERNTIATION DISC	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6550 0093	A-A-XXX TEST KIT	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6550 0094	A-A-XXX TEST KIT, BILIRUBIN	MB	DM	H4	A		921	931	931	A	MD	MS	03	MB	N	
6550 TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
6605 F636	MIL-C-8412B COMPASS MAGNETIC SLAVED GYR	71		H5			921	931	922	G			99		U	
6605 N043 20	MIL W 3717 B WEIGHT SOUND	SH		D5			911	931	931	A					N	
6605 N383	MIL D 38134 DETECTOR MAGNETIC AZIMUTH	AS		F2			881	891	891	A		AS			N	C
6605 N433	MIL A 19642 B ALIDADE TELESCOPIC	SH		D5		931		951		Z					N	
6605 N435	MIL C 1193 COMPASSES SHIP NAVY NO	SH		D2			913	931	931	A		SH			U	
6605 N436	MIL D 2759E DEAD RECKONING TRACER	SH		A2		931		951		Z		SH			N	
6605 N437	MIL P 15418 C PLOTTING BOARDS	SH		D2		931		951		Z					N	
6605 N438	MIL C 15952 G COMPASS GYRO MINIATURE	SH		A2		931		951		Z					N	
6605 N439	MIL G 17012 G 1 GYRO COMPASS EQUIPMENT	SH		D2		931		951		Z					N	
6605 N440	MIL C 18106 F COMPASS GYRO VEHICLE	SH		D2		931		951		Z					N	
6605 N441	MIL A 21381 B 1 PLOTTING BOARDS	SH		D2		931		951		Z					N	
6605 N442	MIL A 22523 E 1 ANALYZER INDICATOR	SH		A2		931		951		Z					N	
6605 N443	MIL P 23141 D 1 PLOTTING TABLE	SH		D2		931		951		Z					N	
6605 0401	MIL I 27848B INDICATOR HORIZONTAL SITUA	71		C2		904	904	914	914	A	AV	AS	99		N	C
6605 0402	MIL T 7771B TUBE EXTENSION GYRO STABILI	71		H5			904	914	914	A		AS	99		N	C
6605 0406	MIL C 7762A COMPASSES INSTALLATION OF	71		H5			904	914	914	A	AV	AS	99		N	C
6605 0444	MIL S 24656 SEXTANT MARINE	SH		D2		931		951		Z					N	
6605 5550	MIL-S-37807A SULFUR, SALICYLIC	MB	DM	H5			914	924	924	A	AM		43		N	
6605 5559	MIL-P-37693 PHENYLBUTAZONE TABS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6605 TOTAL-	**19, DELINQUENT- 4, STATUS CODES: A- 8, G- 1, Y- 0, Z- 10**															
6610 F119	MIL A 38138 AMP IND GP IND AIRSPEED	80		B2			862	872	901	A			99		U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6610 F302	AFGS 87213A DISPLAYS AIRBORNE ELECTRONIC	11		A2		913		923		Z			11		N	A
6610 F303	MIL A 87211 USAF AIR DATA SYSTEMS	11		A2			903	914	914	A			11		N	C
6610 F342	MIL I 38135B USAF INDICATOR INDICATED	71		D1			913	923	923	A			99		N	
6610 F355	MIL I 25355B USAF INDICATOR LOW APPROAC	71		D2			921	931	931	A			99		N	
6610 F356	MIL I 25120B USAF INDICATOR ID 48 ARN	71		D2			921	931	931	A			99		N	
6610 F357	MIL A 27328 USAF AMPLIFIER INDICATOR GP	71		H5			921	931	921	G			99		U	
6610 F358	MIL I 27673C USAF INDICATOR TRUE AIRSPE	71		D2			921	931	931	A			99		N	
6610 F359	MIL A 27671C USAF AMPLIFIER INDICATOR	71		D2			921	931	931	A			99		N	
6610 N101	MIL I 23671 INDICATOR MS 17264	AS		A2			862	871	884	A		AS			U	B
6610 N171	MS 17264AS INDICATOR AIRSPEED	AS		F2			872	882	884	A		AS			U	B
6610 N177	MIL A 85505AS ALTIMETER STANDBY	AS		A1			873	883	884	A		AS			U	B
6610 N178	MIL I 85506 INDICATOR INDICATED AIRSPEED	AS		A1			873	883	884	A		AS			U	B
6610 N207	MIL I 81683 INDICATOR ATTITUDE REFERENCE	AS		A2			874	884	884	A		AS			N	C
6610 N238	MIL I 85887 INDICATOR HORIZONTAL	AS		B4			881	884	884	A		AS			N	C
6610 N343	MIL I 18079B INST ANGLE ATTACK SIDESLIP	AS		R1			913	933	933	A		AS			N	
6610 N344	MIL A 22145B 3 ACCELEROMETER GROUP COUNT	AS		R1			913	933	933	A		AS			N	
6610 0189	MIL I 18804 INDICATOR VERTICAL SPEED	AS		A2			874	884	884	A	AV	AS			N	C
6610 0268	IR STUDY ALTIMETER, PRESSURE 500 100	99		E3		912	913	923	923	A	AV	AS	99		U	
6610 0296	MS28002 INDICATOR POSITION CONTROL SUR	71		H5			894	904	904	A	AV	AS	99		N	C
6610 0336	MS23009E ACCEL AIR INT LIGHT ABU 4AA	AS		R5			911	911	911	A	AV	AS	99		N	C
6610 0346	MIL I 7721C INDICATOR VERTICAL SPEED 3	71		C1			914	924	924	A	AV	AS	99		N	
6610 0347	MIL I 7028 INST AND INST BRDS AIR INSTL	AS		R2		922		934		Z	AV	AS			N	
6610 0348	MIL I 81400 INSTRUMENTS AIRCRAFT GEN SPE	AS		R5			922	933	933	A	AV	AS			N	
6610 0349	MS 28003 INDICATOR POSITION FLAPS	AS		R5			923	933	933	A	AV	AS			N	
6610 0350	MIL-I-6447C INDICATOR TRUE AIRSPEED TYP	71		D1			914	924	924	A		AS	99		N	
6610 0351	MIL-I-7065B INDICATOR POSITION AILERON	71		D2			914	924	924	A	AV	AS	99		N	
6610 0354	MIL C 5191B COMPUTER AND TRANSMITTER TR	71		H5			921	931	931	A	AV	AS	99		N	
6610 0360	MIL I 6839C INDICATOR POSITION LANDING	71		D2			921	931	931	A	AV	AS	99		N	
6610 TOTAL-	**29, DELINQUENT- 11, STATUS CODES: A- 26, G- 1, Y- 0, Z- 2**															
6615 A293	MIL G XXX GYROSCOPE DISPLACE CN 811A ASN	CR		F4			894	914	914	A					N	C
6615 F305	GYROSCOPE RATE TYPE1,TYPE2, AND TYPE3	70		A4			903	912	912	A			99		N	C
6615 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6620 A474	MIL I 5809A (AV) INDECATOR PRESSURE	AV		D1			893	903	903	A	AV				N	C
6620 FH54	MIL P 83335 PANELS INTEPRALLY NTC 1	11		H5			874	894	894	A			11		N	C
6620 F489	MIL I 25324C USAF INDICATOR RATE OF FLO	71		C2			913	923	923	A			99		N	
6620 F492	MIL-T-25485C USAF TRANSMITTER THRUST SI	71		D1			914	924	924	A			99		N	
6620 F497	MIL-T-38394 USAF TRANSMITTER PRESSURE	71		D2			914	924	924	A			99		N	
6620 F502	MIL I 38143D USAF INDICATOR RATE OF FLO	71		D1			922	932	932	A			99		N	
6620 N394	MIL I 5482 INDICATORS PRESSURE SYNCHRO	AS		D2			862	872	882	A		AS			U	B
6620 N491	MIL I 84[illegible] INDICATOR PRES SING 0 35PSI	AS		R5			922	933	933	A		AS			N	
6620 0472	IR STDY TRANSMITTER PRESSURE 0350 80	99		E3	P		891	901	901	A	AV	AS		GS	N	C
6620 0493	MIL-I-7088 INDICATOR PRESSURE FUEL 0-100	71		D2			914	924	924	A		AS			N	
6620 0494	GAGE, PRESSURE, DIAL INDICATING 619 62	GS		E3			914	931	931	A	AV	AS	99		N	
6620 0495	MIL-T-5796C TRANSMITTER PRESSURE OIL	71		D2			914	924	924	A	AV		99		N	
6620 0496	MS280110 INDICATOR PRESSURE SYNCHRO	71		D2			914	924	924	A	AV	AS	99		N	
6620 0498	MIL-I-7086 INDICATOR OR PRESSURE OIL 0 1	71		D2			914	924	924	A	AV	AS	99		N	
6620 0499	MIL-I-62676 INDICATORS & TRANSMITTERS	AT		F4			921	931	931	A	AT	MC		GS	N	
6620 0500	MIL-I-10986 INDICATORS & TRANSMITTERS	AT		F5			921	931	931	A	AT	YD	99	GS	N	
6620 0501	MIL I 7057D INDICATORS SYNCRO AIRCRAFT	71		D2			921	931	931	A	AV	AS	99		N	
6620 1044	MS35424 LIGHT MARKER CLEARANCE	AT		F5			921	931	931	A	AT	MC	84		N	
6620 TOTAL-	**18, DELINQUENT- 4, STATUS CODES: A- 18, G- 0, Y- 0, Z- 0**															
6625 AB02	A A XXX TEST SET RDO AN PRM 34	CR		F4			904	922	922	A					N	D
6625 AB03	A A XXX COUNTER ELEC DIGITAL TS 3662	CR		F4			904	922	922	A					N	D
6625 AB04	A A XXX GENERATOR SIGNAL SG 1145	CR		F4			904	922	922	A					N	D
6625 AB05	A A XXX GENERATOR DIGITAL DATA SG 1139	CR		F4			902	922	922	A					N	D
6625 AB06	A A XXX MEASURING SET RDO AN URM 199	CR		F4			902	922	922	A					N	D
6625 AB07	A A XXX MULTIMETER BATTERY 0 35 AMP 0 IO	CR		F4			902	922	922	A					N	D
6625 AB08	A A XXX BRIDGE IMPEDANCE ZM 78	CR		F4			904	922	922	A					N	D
6625 AB35	MIL T 49435 TEST SET TS 4321 AVR 2	CR		D2			913	933	933	A	CR				N	
6625 AB36	MIL T 49435 TEST SET AN UPM 148	CR		F5			913	933	933	A	CR				N	
6625 AB38	MIL-T-49057A TEST SET IFF AN TPM 25A	CR		R1			914	924	924	A					N	
6625 A946	MIL T 49136 TEST SET CM SET AN ALM 178	CR		D2			883	903	913	A					U	B
6625 A970	A A XXX METER VECTOR IMPED ZM 74	CR		B4			893	903	913	A					U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
6625 A974	A A XXX C1D MULTIMETER 4 DIGIT	CR		B4			894	914	914	A					N	C
6625 FB10	A-A-XXX DISTORTION ANALYZER WITH SOURCE	82		B4			904	924	924	A			99		N	
6625 FB37	MIL-M-38706 MULTIMETER	82		H5			913	923	923	G			99		U	
6625 FB39	A-A-XXX PROGRAMMABLE SYNTHESIZED SWEEP	82		B4	A		914	924	924	A			99		N	
6625 FB40	A-A-XXX COUNTER ELECTRONIC DIGITAL READ	82		B4	A		914	932	932	A			99		N	
6625 F881	A-A XXX DIGITAL WORD GENERATOR	82		B4			873	883	914	A			99		U	B
6625 F886	A-A-XXX DECADE RESISTANCE BOX	82		B4			873	883	914	A			99		U	B
6625 F894	A-A-XXX CONNECTOR TEST SET	82		B4			873	883	902	A					U	B
6625 F895	A-A-XXX ATTENUATOR FIXED	82		B4			873	883	902	A					U	B
6625 F971	A-A-XXX TRANSFER STANDARD,HI-ACCURACY	82		A4			893	913	913	A			99		N	C
6625 F972	A-A-XXXXX CABLE, RESISTANC FAULT LOCATOR	82		B4			894	904	904	A			99		N	C
6625 F975	A-A-XXX OSCILLOSCOPE, DIGTIAL STORAGE	82	CR	B4	A		894	914	914	A	CR		99		N	C
6625 F980	A-A-XXX TEST SET,STANDING WAVE RATIO MET	82		B4	A		901	933	933	A			99		U	
6625 F981	A-A-XXX PRIMARY DC RATIO STANDARD	82		B4	A		902	922	922	A		SH	99	ES	N	D
6625 F982	A-A-XXX TIME DOMAIN REFLECTOMETER	82		B4			902	914	914	A			99		N	C
6625 F984	A-A-XXX 135MV VELOCITY VIBRATION TRANSDU	82		B4	A		902	922	922	A			99		N	D
6625 F986	A-A-XXX TRUE RMS AC VOLTMETER	82		B4	A		903	913	913	A			99		N	C
6625 NB24	MIL V 23151 B 3 VOLTMETER EXPANDED	SH		C1			911	911	911	A					N	C
6625 NB30	MIL STD 1364H 1 GENERAL PURPOSE ELECTRON	SH		A2			912	932	921	G		SH			U	
6625 NB33	MIL I 23830 C 3 INDICATOR MULTIVOLTAGE	SH		A2		931		951		Z					N	
6625 N813	MIL M 24359 METERS MILLIAMMETERS DC MOUN	SH		D2			834	851	871	A					U	B
6625 N903	MIL STD 1387C 1 PROCEDURES FOR	SH		A2			873	893	893	A					N	C
6625 N912	MIL A 18204A AMMETERS DIRECT CURRENT	SH		D2			882	902	902	A					N	C
6625 N965	MIL T 28820 TEST SET TS 3389 OMEGA RCVR	SH	CR	H5			893	901	901	A					N	C
6625 N967	MIL T 22053A RADIAC DETECTOR TEST CHAMB	SH		D2			893	913	913	A					N	C
6625 N969	DOD M 24614 METERING SYSTEMS STORAGE	SH		D2			893	913	913	A					N	C
6625 N983	MIL STD 1364G GENERAL PURPOSE ELECTRONIC	SH		C1			903	903	903	A					N	C
6625 N991	DOD STD 2121 DETERMINATION OF ELECTRONIC	SH		D2			903	923	923	A		SH			N	
6625 N996	MIL-T 28862 TST ST RADIO TRSMG AN BRM 2A	EC		B1			903	904	904	A					N	C
6625 0611	MIL M 16034 METERS ELECTRICAL INDICATIN	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 01	MIL M 16034 1 METERS ELECTRICAL DC SWIT	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 02	MIL M 16034 2 METERS ELECTRIC AMMETER	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 03	MIL M 16034 3 METERS SWITCHBD VOLTMETER	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 04	MIL M 16034 4 METERS ELEC AMMETERS	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 05	MIL M 16034 19 METERS SWBD FREQUENCY	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 06	MIL M 16034 20 METERS ELEC SWBD WATTMETE	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 07	MIL M 16034 21 METERS SWBD POWER FACTOR	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 08	MIL M 16034 22 METERS TEMP INDICATING	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 09	MIL M 16034 23 METERS EXPANDING SCALE	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 10	MIL M 16034 24 METER FREQUENCY 250 DEGRE	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 11	MIL M 16034 9 VOLTMETERS AC AND DC	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 12	MIL M 16034 10 AMMETERS AC AND DC	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 13	MIL M 16034 11 VOLTMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 14	MIL M 16034 12 AMMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	82		U	
6625 0611 15	MIL M 16034 13 VOLTMETERS AC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 16	MIL M 16034 14 AMMETERS AC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 17	MIL M16034 15 VOLTMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 18	MIL M 16034 16 AMMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 19	MIL M 16034 25 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 20	MIL M 16034 26 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 21	MIL M 16034 27 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 22	MIL M 16034 28 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 23	MIL M 16034 29 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 24	MIL M 16034 30 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 25	MIL M 16034 31 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 26	MIL M 16034 32 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 27	MIL M 16034 33 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 28	MIL M 16034 34 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0664	MIL T 26898B TEST SET AIRFIED LIGHTING	82		D2			863	923	923	A	CR	AS	99		U	
6625 0691	A-A-XXX PULSE GENERATOR	82		B4	A		891	901	931	A		EC	99	ES	U	
6625 0694	POWER METER PEAK DUEL CHANNEL 30MHZ-40GH	82		B4			873	893	914	A		SH	99	ES	U	B
6625 0697	A-AXXX BROADBAND BALANCED RF MIXERS	82		B4			873	893	914	A		SH	99		U	B
6625 0703	A-A XXX TELEPHONE TEST SET TONE GEN	82		B4	A		874	884	914	A			99		U	B
6625 0705	A-A GENERATOR SIGNAL 10H2 TO 2MHZ	82		B4	A		874	884	914	A		SH	99	ES	U	B
6625 0711	A-A SIGNL GEN SYNTHESIZED 2.0 TO 8.5 GHZ	82		B4			881	883	911	A		SH	99	ES	U	B
6625 0714	A-A VELOCITY VIBRATION TRANSDUCER	82		B4	A		881	891	914	A		SH	99	ES	U	B
6625 0715	A-A REFLECTOMETER METALLIC TIME DOM	82		B4	A		881	891	914	A		SH	99	ES	U	B
6625 0721	MIL M 16034 5 VOLTMETERS DC SWITCHBOARD	SH		H5			911	921	921	Y	CR	SH	82		U	
6625 0721 01	MIL M 16034 6 AMMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	AC	SH	99		U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6625 0721 02	MIL M 16034 7 VOLTMETERS AC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 03	MIL M 16034 8 AMMETERS SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 04	MIL M 16034 17 VOLTMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 05	MIL M 16034 18 AMMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0722	MIL S 16103F INDICATOR PHASE SEQUENCE	SH		H5			911	931	931	Y		SH	99		U	
6625 0723	MIL S 16104B SYNCHROSCOPE	SH		H5			911	931	931	Y	CR	SH			U	
6625 0724	MIL M 16125C 4 METERS ELECTRICAL	SH		H5			911	931	931	A	CR	SH	99		N	
6625 0725	MIL W 19088 WATTMETERS SWITCHBOARD	SH		H5			911	931	931	Y		SH			U	
6625 0726	MIL M 19261 8 METERPOWER FACTOR	SH		H5			911	931	931	Y		SH			U	
6625 0727	MIL V 23151 B 2 VOLTMETER EXPANDED	SH		H5			911	931	931	Y		SH			U	
6625 0728	MIL M 23167 B METER FREQUENCY	SH		H5			911	931	931	Y		SH			U	
6625 0729	MIL M 24359	SH		H5			911	931	931	Y		SH			U	
6625 0730	C-I-D ATTENUATOR VARIBLE DC TO 1.5 MHZ	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0731	TRANSMISSION IMPAIRMENT MEASUREMENT SET	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0732	A-A DECADE RESIST BX 1 OHM-10 MOHM	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0733	A-A-XXX TEST SET, INTERFACE BUS (PMEL)	82		B4			882	883	914	A		SH	99	ES	U	B
6625 0734	A-A-XXX CABLE SET, STD WITH TRANS CASE	82		B4			882	883	914	A		SH	99	ES	U	B
6625 0736	A-A-XXX CESIUM FREQUENCY STANDARD	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0739	A-A-XXX RF POWER AMP (1.5 MHZ-400 MHZ)	82		B4			882	883	913	A	CR	SH	99	ES	U	B
6625 0740	A-A-XXX RF POWER AMP (20 KHZ-10 MHZ)	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0742	A-A-XXX DECADE RES BX 0.01 OHM 100KOHM	82		B4			882	883	904	A		SH	99	ES	U	B
6625 0746	A-A SPAN-REREATER TEST SET (SRTS)	82		B4			883	884	914	A		SH	99	ES	U	B
6625 0747	A-A FIBER OPTIC TEST SET	82		B4			883	884	914	A		SH	99	ES	U	B
6625 0748	A-A CABLE RES FAULT LOCATOR (CRFL)	82		B4			883	884	914	A		SH	99	ES	U	B
6625 0754	A-A-XXXXX SPECTRUM ANALYR 10KHZ-40GHZ	82		B4			884	894	914	A		SH	99	ES	U	B
6625 0756	IR STDY MISC TEST EQUIP 01A 50 25	ES		E3			884	904	924	A	CR	SH	99		U	
6625 0757	A-A-XXX DIGITAL DELAY GENERATOR	82		B4			884	894	914	A		SH	99	ES	U	B
6625 0759	A-A-XXX BATTERY TESTER	82		B4			884	891	904	A		SH	99	ES	U	B
6625 0766	A-A XXX ATTENUATOR VARIABLE	82		B4			892	894	914	A		SH	99		U	B
6625 0769	A A XXX AMPLIFIER AM 4825 U	CR		B4			894	914	914	A		SH	99	ES	N	C
6625 0770	MIL T 28800D TEST EQUIPMENT FOR USE WITH	SH		A2			901	921	921	A	CR	SH	11		N	C
6625 0778	MIL C 87952 COUNTER ELECTRONIC DIGITAL	82		A5			904	914	914	A	CR	SH	99		N	C
6625 0783	MIL M 10304 METERS ELEC INDICATING PANEL	CR	ES	F2			911	922	922	A	CR	AS	99		N	D
6625 0786	MIL-I-XXX INSTRUMENT LANDING SYSTEM TEST	82		B4			912	932	932	A			99		N	
6625 0788	MIL-R-39027 READOUTS, INCANDESCENT TYPE	OS		H5			913	914	922	A	CR	OS	11		U	D
6625 0789	MIL Q 10194D Q METERS TS 617 U	82		D5			913	923	923	A	CR	EC	99		N	
6625 0790	MIL C 87974 COUNTER ELECTRONIC DIGITAL	82		D5			913	923	923	A	CR	EC	99		N	
6625 0791	MIL I 83287 3A INDICATORS FAULT LOCATING	85	ES	F1			913	924	924	A		AS	85		N	
6625 0792	MIL M XXX METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 01	MIL M XXX 1 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 02	MIL M XXX 2 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 03	MIL M XXX 3 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 04	MIL M XXX 4 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 05	MIL M XXX 5 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 06	MIL M XXX 6 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 07	MIL M XXX 7 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 08	MIL M XXX 8 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 09	MIL M XXX 9 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 10	MIL M XXX 10 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 11	MIL M XXX 11 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 12	MIL M XXX 12 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 13	MIL M XXX 13 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0793	ANSI C39.1 81 ELECTRICAL ANALOG INDICATI	YD		F5	B		914	932	921	G		YD			U	
6625 TOTAL- 134, DELINQUENT- 47, STATUS CODES: A- 88, G- 3, Y- 42, Z- 1																
6630 A486	MIL TEST KIT DIESEL FUEL	ME		B4			891	911	931	A					U	
6630 N498	MIL B 24617 BOILER FEEDWATER	SH		D2			894	914	914	A					N	C
6630 N524	MIL D 22612C AS DETECTOR CONTAMINATED FU	AS		A2			921	923	923	A		AS			N	
6630 0337	MIL C 538F COMPARATOR COLOR REV	ME		F2			811	844	931	A	ME	YD	99		U	
6630 0488	A-A-XXX MODULE, FLUID PATH	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6630 0490	ASTM METHOD STD MTH INSP HYDROD	MB	DM	F5	A		892	902	914	A	MD	MS	03		U	B
6630 0492	TRITIUM, AIR MONITOR	MB	DM	D4			893	903	903	A	MD	MS	03		N	C
6630 0493	A-A-XXX HYDROMETER, GRAD SCA	MB	DM	F4	A		893	903	903	A	MD	MS	03		N	C
6630 0498	MIL-B-XXX BOILER, FEEDWATER	MB	DM	F4			894	904	914	A	MD	MS	03		U	B
6630 0506	MIL-H-36266A HYDROMETERS, GRAD SC	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6630 0514	MIL A 18218 ANALYZERS FLUE GAS ORSAT TY	YD		H5			911	923	923	A		YD	99		N	
6630 0515	A A XXXXX ANALYZERS FLUE GAS ORSAT TY	YD		B4			911	923	923	A		YD	99		N	
6630 0516	MIL-D-537E DISKS COLOR STANDARDS	ME		B2			912	932	932	A	ME	YD	99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC FT PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6630 0517	A-A-XXX ANALYZER BLOOD GAS	MB	DM	F4	A		912	922	921	G	MD	MS	03		U	
6630 0518	A-A-XXX WATER QUALITY ANALYS	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6630 0520	A-A-XXX TESTER FLASH POINT	MB	DM	F4	A		914	924	921	G	AM				U	
6630 0522	MIL-T-36385C TESTER, FLASH POINT	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6630 0523	MIL-P-XXX PETROLEUM TEST KIT	MB	DM	F2	A		921	931	931	A	MD	MS	03	MB	N	
6630 TOTAL-	**18, DELINQUENT- 7, STATUS CODES: A- 16, G- 2, Y- 0, Z- 0**															
6635 0136	MIL-T-26639C TESTERS TORQUE WRENCH	82		B1			874	884	903	A		AS	99	GS	U	B
6635 0138	MIL M 6867D MAGNETIC INSPECTION UNITS	82		B4			882	883	903	A	GL	AS	99	GS	U	B
6635 0145	A-A-XXX ULTRASONIC REFERNECE BLOCK(STEEL	82		B4	A		901	904	904	A		AS	99	GS	N	C
6635 0148	MIL-T-38760 TENSIOMETER DIAL INDICATING	82		D2			911	921	921	A			99		N	C
6635 0151	ASTM E 83 85 VERIFICATION AND CLASSIFICA	SH		F5			912	932	932	A	MR	SH	11		N	
6635 0152	MIL-M-XXXX MONITOR FIELD FUEL QUALITY	ME		B4			921	941	941	A	ME				N	
6635 TOTAL-	**6, DELINQUENT- 4, STATUS CODES: A- 6, G- 0, Y- 0, Z- 0**															
6640 A611	MIL L LABORATORY SUPPLEMENTAL SEMI	ME		F4			903	913	923	A	ME				U	
6640 A743	MIL L 53110ME LABORATORY PETROLEUM MODUL	ME		C1			921	921	921	G	ME				N	
6640 1535	A-A-XXX COUNTER, BLOOD CELLS	MB	DM	F4	A		884	894	904	A	MD	MS	03		U	B
6640 1554	A-A-XXX FUNNEL, COMMON LABOR	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6640 1575	A-A-XXX TRIPOD. LAB APPARAT	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6640 1610	MIL-M-XXX MODULAR BASE PET LAB	MB	DM	F4			894	904	914	G	MD	MS	03		U	
6640 1611	MIL-S-XXX SUPP SEMI TAIL PET L	MB	DM	F4			894	904	914	G	MD	MS	03		U	
6640 1617	A-A-XXX NET, INSECT	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6640 1618	MS 1-11, 36445 BOTTLE, SCREWCAP,GL	MB	DM	F5	A		901	911	911	A	MD	MS	03		N	C
6640 1619	MS SHEETS, 01-01 CYLINDER, GRAD,PLAST	MB	DM	F5			901	911	911	A	MD	MS	03		N	C
6640 1627 01	MS36417 BAR STIR MAGNETI OCTAG COLOR LAB	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 02	M536438 BAR STIR MAGNETIC OCTAGONAL LABO	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 03	MS36441 BAR STIR MAGNETIC ROUND LABORATO	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 04	MS36442 BAR STIRRING MAGNETIC ROUND LAB	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 05	MS36455 BAR SPIN MAGNETIC MICRO LABORATO	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 06	MS36457 BAR SPIN MAGNETIC LABORATORY	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 07	MS36458 BAR SPIN MAGNETIC EGG SHAPE LAB	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 08	MS36459 RETRIEVER STIRRING BAR	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1628 03	MS36451 TUBE BIOLOGICAL CULTURE SAMPLING	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1628 04	MS36488 FLASK CULTURE PLASTIC	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1629	MIL-L-XXX LAB. PET, MOUNTED	MB	DM	F4	A		902	912	912	A	MD	MS	03		N	C
6640 1639	MS-36509,10,11,14,15	MB	DM	H5			903	913	913	A	MD	MS	03		N	C
6640 1651	A-A-XXX BLOOD CELL WASHER	MB	DM	F4	A		903	913	912	G	MD	MS	03		U	
6640 1661	A-A-XXX TUBING, GLASS	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6640 1693	NNN P 40B PAPER LENS	GL		H5			911	921	914	G	GL	MS	99	DM	U	
6640 1696	A-A-XXX LOOP, INOCULATING	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6640 171S	MS 36054 1 THRU 14 FLASK, GLASS	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6640 1716	MIL-P-42063 PUMP, CIRCULATING	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1719	CHEMICAL LAB ITEMS	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1723	A-A-XXX TIP, PIPET	MB	DM	F4			912	922	922	A	MD	MS	03		N	D
6640 1724	A-A-XXX CENTRIFUGE, LAB	MB	DM	F4			912	922	922	A	MD	MS	03		N	D
6640 1725	MS SHEETS (5) LAB EQUIPMENT MISC	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1725 05	MS51430 TOP LAB BASE UNITS & TABLES	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1726	MS SHEETS (7) MISC LAB EQUIP	MB	DM	H5			912	922	914	G	MD	MS	03	MB	U	
6640 1726 05	MS51420 SEAL GRADED BORO GLASS	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1727	MS SHEETS (4) MISC LAB EQUIP	MB	DM	H5			913	923	921	G	MD	MS	03	MB	U	
6640 1727 01	MS36363 BAG SAMPLE COLLECTION	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1727 02	MS36364 BAG TISSUE SPECIMEN	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1727 03	MS36499 SAMPLER LIQUID	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1727 04	MS36500 BOX SAMPLE LAB	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728	MS SHEETS (4) MISC LAB EQUIP	MB	DM	H5			913	923	921	G	MD	MS	03	MB	U	
6640 1728 01	MS36501 BURET AUTOMATIC	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728 02	MS35971B BURET STRAIGHT PRECISION	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728 03	MS36153 DISPENSER VOLUMETRIC	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728 04	MS35986B PIPET VOLUMETRIC MICRO KIRK	EA		H5			913	914	912	G	EA	MS	99	DP	U	
6640 1730	A-A-XXX FLASK, VOLUMETRIC	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6640 1731	MS SHEETS, SEE BOOK LAB EQUIPMENT, MISC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1732	MS SHEETS, SEE BOOK LAB EQIPMENT, MISC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1733	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1733 03	MS36359 MILL LABORATORY	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1733 04	MS36210 MILL MOTORIZED LABORATORY	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1734	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6640 1735	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1735 01	MS36099 DISK SEITZ FILTER	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1735 02	MS36589 PUMP PERISTALTIC	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1735 03	MS36590 PUMP SYRINGE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736	LAB EQUIPMENT	EA	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1736 01	MS36283 ASHER LOW TEMP RADIO FREQUENCY	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 02	MS36464 BATH CONSTANT TEMPERATURE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 03	MS36381 CABINET CONSTANT TEMPERATURE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 04	MS36217A CABINET DESICCATING	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 05	MS36411 CIRCULATOR CONSTANT TEMP	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 06	MS36412 CIRCULATOR LOW TEMP BATH	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 07	MS36414 CIRCULATOR REFRIGERATED BATH LAB	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 08	MS36158 FURNACE COMBUSTION TUBE LAB	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 09	MS36187 FURNACE MUFFLE LABORATORY	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 10	MS36234 INCUBATOR BACTERIA & EGG INCUBAT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 11	MS36154 OVEN LAB FORCED AIR MECH CONVECT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 12	MS36355 OVEN LAB RADIANT GRAVITY CONVET	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1737	FLASK, VOLUMETRIC	MB	DM	F5	B		913	923	921	G	MD	MS	03	MB	U	
6640 1738	FLASK, VOLUMETRIC	MB	DM	F5	B		913	923	923	A	MD	MS	03		N	
6640 1739	LAB, GLASS BEAKER	MB	DM	F5	B		913	923	921	G	MD	MS	03	MB	U	
6640 1740	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1740 01	MS36560 CLAMP CYLINDER SUPPORT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 02	MS36416 CLAMP METER STICK	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 03	MS36418 CLAMP MUFF DOVETAIL	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 04	MS36010 CLAMP THERMOMETER APP SWIVEL JAW	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 05	MS36017C HOLDER BURET DOUBLE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 06	MS51418 ROD LABORATORY FRAME	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 07	MS36021 SUPPORT ARM FUNNEL LABORATORY	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1742	MIL-C-36416C CENTR(FUGE), LAB	MB	DM	H5			914	924	924	A	AM		01		N	
6640 1744	A-A-XXX SLIDE MICROSCOPE	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6640 1745	A-A-XXX IMMERSION OIL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6640 1746	ASTM E109-91 GRADUATE LIQUID LAB	MB	DM	F5	B		921	931	931	A	MD	MS	03	MB	N	
6640 1747	A-A-XXX GRADUATE LIQUID LAB	MB	DM	F2	A		921	931	931	A	MD	MS	03	MB	N	
6640 1748	MIL-I-36698 IMMERSION OIL	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6640 1749	NNN-F-001652 FUNNEL, COM LAB	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6640 1781 11	MS36000 WATCH GLASS LABORATORY	EA		H5			912	914	914	A	EA	MS	99	DP	N	C
6640 TOTAL-	**88, DELINQUENT- 25, STATUS CODES: A- 47, G- 41, Y- 0, Z- 0**															
6645 N417	MIL C 24523 CHRONOMETER QUARTZ BATTERY	SH		H5			912	913	913	A		SH			N	C
6645 0374	MIL C XXX STANDARD ELECTRONIC CLOCK	82		A4			862	882	914	A			99		U	B
6645 0397	MIL W 46374 WATCH WRIST GEN PURP REV E	AR		B2			881	891	902	A	AR	OS	99	GS	U	B
6645 0408	MIL C 87979 CLOCK AIRCRAFT ELECTRONIC	82		D1			902	912	912	A	AR	AS	99		N	C
6645 0409	MIL W 46374E WATCH WRIST AMEND 1	AR		B1			904	911	911	A	AR	SH	99		N	C
6645 0415	MIL W 22176A 4 WATCH WRIST SUBMERSIBLE	SH		H5		931		951		Z		SH	99		N	
6645 0416	MIL C 23339 2 CLOCK ELECTRIC INTERNALLY	SH		H5		931		951		Z		SH	99		N	
6645 TOTAL-	**7, DELINQUENT- 5, STATUS CODES: A- 5, G- 0, Y- 0, Z- 2**															
6650 N154	MIL F 21241 FILTERS COLOR FINISHED	OS		D2			873	894	924	A		OS			U	
6650 0174	HIL C 48497A AMD 1 COATING SINGLE OR	AR		B1			894	904	904	A					N	C
6650 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6660 F082	MIL R 38162B 1 NOTICE 3 RADIOSONDE SET	80		H5			871	881	901	A			99		U	B
6660 0067	MIL W 12404E WIND MEASURE SET AN GMQ 11	CR		D2			883	903	913	A					U	B
6660 0083	MS 24134A NOTICE 1 ALTMETER PRESS STA	80		H5			871	881	901	A			99		U	B
6660 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
6665 A540	MIL C 51212C CAL DNWND TOX VAP HAZ LINE	EA		D2			872	881	902	A	EA		99		U	B
6665 A545	MIL R XXX RCVR GRP OR 311 TDQ T1	CR		B4			881	901	913	A					U	B
6665 A597	MIL-R-38987, RADIAC SET, AN/PDR-69	15		F3			893	901	901	A			15		N	C
6665 A600	MIL D 51200A SAMPLING KIT CBR AGENT M34	EA		F1			894	902	902	A					N	C
6665 A601	MIL D 51237A REFIL KIT CHEM AGT DETECTOR	EA		F1			894	902	902	A					N	C
6665 A612	MIL P 49392 PROBE RADIAC DT 590 PDR 56A	CR		F1			904	912	912	A					N	C
6665 A618	MIL D 51082E EA DETECTOR TUBES CHEMICAL	EA		F1			904	911	911	A	EA	SH	99		N	C
6665 A622	MIL-D-0051256C DETECTOR KIT CHEMICAL	EA		A2			911	914	914	A	EA				N	C
6665 A634	MIL-W-51502AEA WATER TESTING KIT M272	EA		A2			914	914	921	G	EA	SH	99	DS	U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC T RU A MS T YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6665 A637	MIL R 13029B RADIACMETER IM 93 IM 147	CR		F2			921 941 941			A CR				N	
6665 A638	MIL D 51082E DECTOR TUBES CHEMICAL AGENT	EA		A1			921 921 921			A EA				N	C
6665 F605	MIL-H-38715 INDICATOR COMBUSTIBLE GAS	82		A2			902 912 912			A		99		N	C
6665 N491	DOD I XXX INDICATOR OXYGEN COMBUSTIBLE	SH		A4			863 883 931			A	SH			U	
6665 N567	MIL R 22307C RADIAC SET AN PDR 43	SH		D2			891 911 911			A	SH	99		N	C
6665 N576	MIL R 24086B RADIAC SET AN PDR 45	SH		D2			891 911 911			A				N	C
6665 N592	MIL R 23837A RADIAC SET AN PDR 65	SH		D2			893 913 913			A				N	C
6665 N593	MIL D 28882 DOSIMETER THERMOLUMINESCENT	SH		D2			894 914 914			A				N	C
6665 N625	MIL D 16191F DETECTORS EXPLOSIVE VAPOR	SH		H5			912 913 913			A	SH			N	C
6665 N630	MIL M 29198A NAVY MONITOR CARBON MONOXID	YD		H5			912 932 932			A	YD			N	
6665 0568	MIL R 24037A 4 RADIACMETERS QUARTZ FIBER	SH		D2			891 911 911			A ER	SH			N	C
6665 0568 01	MIL R 24037 1A 1 RADIACMETER IM 9 PD	SH		D2			891 911 911			A ER	SH	99		N	C
6665 0568 02	MIL R 24037 3 RADIACMETER IM 107 PD	SH		D2			891 911 911			A ER	SH			N	C
6665 0568 03	MIL R 24037 4A RADIACMETER IM 135 PD	SH		D2			891 911 911			A ER	SH			N	C
6665 0568 04	MIL R 24037 5A RADIACMETER IM 143 PD	SH		A2			891 911 911			A ER	SH			N	C
6665 0568 05	MIL R 24037 6C RADIACMETERS QUARTZ FIBER	SH		D2			891 911 911			A ER	SH			N	C
6665 0602	MIL D 51256B DETECTOR KIT CHEM AGT AMC	EA		F1			894 903 903			A EA	SH	99		N	C
6665 0635	A-A-XXX WATER TESTING KIT	MB	DM	F4	A		914 924 924			A AM				N	
6665 TOTAL-	**27, DELINQUENT- 22, STATUS CODES: A- 26, G- 1, Y- 0, Z- 0**														
6670 0179	MIL W XXXX WEIGH KIT ACFT PLTFM SCALES	AV		B4			892 912 912			A AV				N	C
6670 0187	MIL S 19423D SCALE BEAM INDICATING METRI	YD		H5			911 923 923			A	YD			N	
6670 0189	MIL W 7327C WEIGHING KIT ELECTRONIC AIRC	82		D5			913 923 923			A		99		N	
6670 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**														
6675 A018	MIL T 52820A TABLE DRAWING STEEL	ME		H5			913 913 923			A ME				N	
6675 A020	MIL T 52993 TABLE PHOTOINTERPRETER	ME		H5			913 913 923			A ME				N	
6675 A934	MIL T 14091E ME TRIPOD SURVEYING	ME		H5			902 912 932			A ME				U	
6675 A939	MIL S 10987E ME SCALE PLOTTING	ME		F2			903 923 921			G ME				U	
6675 A950	MIL C 3779 CASE ENGINEER BATTALION	ME		D2			903 923 921			G ME				U	
6675 A955	MIL T 52991A TABLE SCRIBING TRACING	ME		D2			903 923 923			A ME				N	
6675 A962	A A TABLE DRAWING STEEL	ME		F4	A		903 923 923			A ME				N	
6675 A968	MIL S 14249C STRAIGHTEDGE RADIAL LINE	ME		D2			904 924 924			A ME				N	
6675 A969	MIL T 52964 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904 924 924			A ME				N	
6675 A970	MIL T 52964/1 TSS OPERATION SECTION	ME		D2			904 924 924			A ME				N	
6675 A971	MIL T 52964 2 TSS STORAGE AND RETRIEVAL	ME		D2			904 924 924			A ME				N	
6675 A972	MIL T 52964 3 TSS DISTRIBUTION SECTION	ME		D2			904 924 924			A ME				N	
6675 A973	MIL T 52964 4 TSS DRAFTING SUPPORT SEC	ME		D2			904 924 924			A ME				N	
6675 A974	MIL T 52964 5 TSS COMPILATION SECTION	ME		D2			904 924 924			A ME				N	
6675 A975	MIL T 52964 6 TSS SURVEY SECTION TSS SET	ME		D2			904 924 924			A ME				N	
6675 A976	MIL T 52964 7 TSS RECTIFIER I SECTION	ME		D2			904 924 924			A ME				N	
6675 A977	MIL T 52964 8 TSS RECTIFIER II SECTION	ME		D2			904 924 924			A ME				N	
6675 A978	MIL T 52964 9 TSS MOSAICKING DRAFTING	ME		D2			904 924 924			A ME				N	
6675 A979	MIL T 52964 10 TSS COLLECTION SECTION	ME		D2			904 924 924			A ME				N	
6675 A980	MIL T 52964 11 TSS ANALYSIS SECTION TSS	ME		D2			904 924 924			A ME				N	
6675 A981	MIL T 52964 12 TSS INFORMATION SECTION	ME		D2			904 924 924			A ME				N	
6675 A982	MIL T 52964 13 TSS SYNTHESIS SECTION	ME		D2			904 924 924			A ME				N	
6675 A983	MIL T 52965 TSS DIRECT SUPPORT SECTION	ME		D2			904 924 924			A ME				N	
6675 A990	MIL B 52808 BOXES STORAGE PHOTOMAPPING	ME		H5			904 924 924			A				N	
6675 A993	MIL C 52370A ME CASE COMPUTER SUPPLIES	ME		H5			911 921 931			A ME				U	
6675 0019	MIL S 3629F STEREOSCOPES LENS	ME		H5			913 913 923			A ME		99		N	
6675 0021	GG L 256E LETTERING SETS & ACCESSORIES	ME		H5			913 933 933			A ME		99		N	
6675 0022	MIL D 52975 DRAWING BOARD ILLUMINATED	ME		H5			913 933 933			A ME		99		N	
6675 0025	G G D 600D DRAFTING INSTRUMENT SETS AND	ME		H5			921 921 931			A ME		99		N	
6675 0026	MIL P 3756D PROTRACTOR ONE ARM SEMICIRCU	ME		H5			921 921 931			A ME	MC	99		N	
6675 0824	MIL S 53046 SURVEY EQUIP SEDME MMR	ME		B1			871 891 931			A ME	YD		GS	U	
6675 0886	A-A-	ME		F4	A		893 913 933			A ME				U	
6675 0889	A-A- LEVEL SURVEYING LOCATORS HAND	ME		F4			894 924 924			A ME				U	
6675 0890	A A SCALES DRAFTING AND SCALES	ME		F4			894 924 924			A ME	YD	99		U	
6675 0891	A-A TRAINGLES DRAFTING LINE GUIDES	ME		F4			894 924 924			A ME		99		U	
6675 0892	A A POLE RANGE METAL WITH CASE	ME		F4			894 924 922			G ME				U	
6675 0893	A A TENSION HANDLE STEEL MEASURING	ME		F4			894 924 924			A ME		82		U	
6675 0895	AA PROTRACTOR CIRCULAR & SEMICIRCULAR	ME		F4			894 924 924			A ME		99		U	
6675 0896	A A ARROW SETS SURVEYING	ME		F4			894 924 924			A ME	YD	99		U	
6675 0897	A A PROTRACTORS SEMICIRCULAR PLASTIC	ME		F4			894 924 924			A ME		99		U	
6675 0898	A A TRIPOD SURVEYING FOR RANGE POLE	ME		F4			894 924 924			A ME	YD			U	
6675 0899	A+A- TRIPOD SURVEYING EXTENSION LEG	ME		F4			894 924 924			A ME				U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6675 0900	A A DRAWING BOARD & DRAWING BD TRESTLES	ME		F4			894	924	924	A	ME		99		U	
6675 0902	MIL T 52015B TEMPLATE DRAFTING MAP	ME		H5			901	911	931	A	ME				U	
6675 0905	GG L 261D LEVEL SURVEYING LOCATORS	ME		H5			902	912	932	A	ME		99		U	
6675 0906	GG S 161D SCALES DRAFTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0907	GG S 161D IDSCALES DRAFTING ARCHITECTS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0908	GG S 161D 2D SCALES DRAFTING ENGINEERS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0909	GG S 161D 3D SCALES DRAFTING MECHANICAL	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0910	GG S 161D 4D SCALES DRAFTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0911	GG S 161D 5D SCALES DRAFTING SURVEYORS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0912	GG S 161D 6D SCALES DRAFTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0913	GG S 161D 7D SCALES PLOTTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0914	GG S 161D 8D SCALE PLOTTING METRIC	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0915	GG S 161D 9D SCALES PLOTTING FEET&YARDS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0916	GG S 161D 10DSCALES PLOTTING METERS&YARD	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0917	GG S 161D 11DSCALE PLOTTING SOIL SURVEY	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0918	GG S 161D 12B SCALE DRAFTING ENLARGING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0919	GG S 161D 13 SCALES DRAFTING METRIC	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0920	GG T 671F TRIANGLES DFTG LINE GUIDES	ME		H5			902	912	932	A	ME		99		U	
6675 0921	GG T 671F 1C TRIANGLES DFTG PLASTIC	ME		H5			902	912	932	A	ME		99		U	
6675 0922	GG T 671F 2B TRIANGLES LINE GUIDE	ME		H5			902	912	932	A	ME		99		U	
6675 0923	GG T 671F 3B TRIANGLES DRAFTING	ME		H5			902	912	932	A	ME		99		U	
6675 0924	GG T 671F 4B TRIANGLES DRAFTING STEEL	ME		H5			902	912	932	A	ME		99		U	
6675 0925	GG T 671F 5B TRIANGLES DRAFTING STEEL	ME		H5			902	912	932	A	ME		99		U	
6675 0926	GG T 671F 6D LINE GUIDE LETTERING	ME		H5			902	911	921	A	ME		99		U	B
6675 0927	MIL P 20192D POLE RANGE METAL WITH CASE	ME		H5			902	912	922	G	ME				U	
6675 0928	MIL T 11752B TENSION HANDLE STEEL	ME		H5			902	912	932	A	ME		82		U	
6675 0930	GG P 681D PROTRACTOR CIRCULAR	ME		H5			902	912	932	A	ME		99		U	
6675 0931	MIL A 20383EARROW SETS SURVEYING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0932	MILP 20385E PROTRACTORS SEMICIRCULAR	ME		H5			902	911	931	A	ME		99		U	
6675 0933	MIL T 11677 TRIPOD SURVEYING	ME		H5			902	912	932	A	ME	YD			U	
6675 0935	GG D 635D DRAWING BOARD DRAWING BD TREST	ME		H5			902	912	932	A	ME		99		U	
6675 0940	MIL L 52130C LIGHTS SIGNAL SURVEYING	ME		F2			903	923	921	G	ME		99		U	
6675 0943	A A DRAFTING INSTRUMENT SETS	ME		F4	A		903	923	921	G	ME		99		U	
6675 0944	A A PROTRACTOR ONE ARM SEMICIRCULAR	ME		F4	A		903	923	921	G	ME		99		U	
6675 0945	A A LEVELS SURVEYING SELF LEVELING	ME		F4	A		903	923	923	A	ME	YD	99		N	
6675 0947	A A CASE COMPUTER SUPPLIES CARRYING	ME		F4	A		903	923	923	A	ME				N	
6675 0948	A A PARALLEL RULER (ROLLING)	ME		F4	A		903	923	923	A	ME	SH	99		N	
6675 0949	A A SCALE PLOTTING COORDINATE PLASTIC	ME		F4	A		903	923	923	A	ME				N	
6675 0951	MIL P 52307A PLOTTER RECTANGULAR	ME		D2			903	923	923	A	ME				N	
6675 0952	MIL P 52955B POSITION & AZIMUTH	ME		F2			903	923	923	A	ME				N	
6675 0953	MIL T 52956B TEST SET POSITION & AZIMUTA	ME		D2			903	923	923	A	ME				N	
6675 0954	MIL T 52957B TEST SET POWER SUPPLY	ME		D2			903	923	923	A	ME				N	
6675 0956	MS39115 TRESTLE DRAWING BOARD 23 X 31	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0957	MS39116 TRESTLE DRAWING BOARD 31 X 42	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0958	MS39117 TRESTLE DRAWING BOARD 36 X 48	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0959	MS39118 TRESTLE DRAWING BOARD 38 X 48	ME		H5			903	923	923	A	ME		99		N	
6675 0960	MS39123 DRAWING BOARDS DESK TYPE	ME		H5			903	923	923	A	ME		99		N	
6675 0961	MS39124 DRAWING BOARD	ME		H5			903	923	923	A	ME		99		N	
6675 0963	A-A- LETTERING SETS AND ACCESSORIES	ME		F4	A		904	924	924	A	ME				U	
6675 0964	A-A- COVER LEVEL ROD PHILADELPHIA	ME		F4	A		904	924	924	A	ME				U	
6675 0965	A A XXX CASES BATTERY AND LIGHTING	ME		F4	A		901	924	924	A	ME		99		U	
6675 0966	A A TABLE PHOTOINTERPRETER AND ANALYST	ME		F4	A		904	924	924	A	ME				U	
6675 0967	A A STEREOSCOPES LENS AERIAL PHOTOGRAP	ME		F4	A		904	924	924	A	ME				U	
6675 0991	MIL P 3631CPARALLEL RULER ROLLING	ME		H5			911	921	931	A	ME				U	
6675 0992	MIL S 2412DSCALE PLOTTING COORDINATE	ME		H5			911	921	921	A	ME				N	C
6675 0994	MIL C 10320ECOVER LEVEL ROD PHILADELPHIA	ME		H5			911	921	931	A	ME				U	
6675 TOTAL-	**98, DELINQUENT- 2, STATUS CODES: A- 91, G- 7, Y- 0, Z- 0**															
6680 A226	MIL S 51028B SAMPLING AND GAGING KIT	ME		B2			891	901	941	A	ME				U	
6680 A230	MS39021 SPEEDOMETER MECHANICAL	AT		F2			911	911	922	G	AT				U	
6680 A233	MS35916 TACHOMETER MECHANICAL	AT		F2			913	923	923	G	AT				U	
6680 N213	MIL G 18498C 1 GLASS SET WATER GAGE FLAT	SH		F1			863	883	883	A					N	C
6680 N215	MIL G 18498C 1 GLASS SET WATER GAGE FLAT	SH		H5			871	891	891	A					N	C
6680 N223	MIL F 24291B FLOWMETER FLUID	SH		D2			881	901	901	A					N	C
6680 N232	MIL M 19981A METERS AIR FLOW INDICATING	SH		D2		931		951		Z		SH			N	
6680 N234	MIL S 21277 SWITCH LIQUID LEVEL GEN SPEC	AS		R5			922	934	934	A		AS			N	
6680 N235	MIL-M-28519A METER VOLUMETRIC POSTIIVE	YD		H5			914	932	914	G		YD			U	
6680 0203	MIL G 16356C GOGES BOILER WATER DIRECT	SH		D2			871	891	891	A	ME	SH			N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6680 0209	MIL G 2860E GLASSES SIGHT FLOW	SH		D2		873	893	893	A	ME	SH	99		GS	N	C
6680 0212	GG I 4924 INDICATOR SIGHT LIQUID	AS		H5		882	883	883	A	ME	AS				N	C
6680 0216	A-A-XXX REGULATOR, OXYGEN	MB	DM	F4	A	892	902	914	A	MD	MS	03			U	B
6680 0221	MIL G 16748A 2 GAGE TANK LIQUID LEVEL	SH		H5		903	904	904	A	ME	SH				N	C
6680 0226	MIL G 7817 GAGE FUEL QNTY CAPACITOR TYPE	AS		R5		923	934	934	A	AV	AS	99			N	
6680 0227	MIL G 8708 GAGE SYS FUEL CAPAC TYP	AS		R5		923	934	934	A		AS	99			N	
6680 0228	IR STDY TRANSMITTER, LIQUID QU 3801 380	GS		E3		914	931	931	A	ME	AS	99			N	
6680 TOTAL-	**17, DELINQUENT- 8, STATUS CODES: A- 13, G- 3, Y- 0, Z- 1**															
6685 A867	MIL T 12625D ME THERMOMETER SELF INDICAT	ME		H5		911	921	931	A	ME					U	
6685 F852	MIL T 8025 TRANSMITTER,PRESSURE,LOG ABSO	82		H5		901	914	914	A			82			N	C
6685 F856	MIL-I-2767C	82		D2		903	923	923	A			99			N	
6685 F862	MIL I 27552B INDICATOR TEMPERATURE TNER	82		D2		904	924	924	A			99			N	
6685 F864	MIL I 27674 INDICATOR TEMP ELEC RESIST	82		D2		911	931	931	A			99			N	
6685 N678	MIL T 15377F TEMP MONITOR EQUIP NAVAL	SH		D2		861	881	911	A						U	B
6685 N812	MIL T 19646 7 THEMOMETER GAS ACTUATED	SH		D2		882	902	902	A						N	C
6685 N814	MIL T XXX TRANSDUCERS ELECTRICAL	SH		A4		882	902	902	A						N	C
6685 N814 01	MIL T XXX 1 TRANSDUCER FROST POINT	SH		A4		882	902	902	A						N	C
6685 N814 02	MIL T XXX 2 TRANSDUCER SWITCH FROST	SH		A4		882	902	902	A						N	C
6685 N815	MIL T 24387A 3 TRANSDUCERS ELECTRICAL	SH		D2		882	902	902	A						N	C
6685 N815 01	MIL T 24387 1 TRANSDUCERS TEMPERATURE	SH		A4		882	902	902	A						N	C
6685 N839	MIL G 18997D GAUGE PRESSURE DIAL	SH		A2		901	921	921	A						N	C
6685 N871	MIL B 17896C BAROMETER ANEROID	SH		D5		913	913	913	G		SH				N	
6685 0788	IR STDY GAGE PRESSURE DIAL IND 2744 250	GS		E3		871	883	914	A	ER	AS	99		GS	U	B
6685 0810	A-A GAS CYL PRESSURE BOOSTER ASSY	82		B4		882	884	903	A	ER	AS	99		GS	U	B
6685 0811	MIL I 81049A INDICATOR TEMPERATURE REV B	AS		F2		881	891	891	A	EL	AS	11			N	C
6685 0820	A-A-XXX TEMP HUMIDITY RECORDING SYSTEM	82		B4		883	884	914	A	ER	AS	99			U	B
6685 0822	MIL T 1180 THERMOMETER SELF INDICATING	ME		H5		883	903	923	A						U	
6685 0847	IR STDY GAGE COMPOUND 200 95	GS		E3		903	912	914	A	ER	AS	99		GS	U	B
6685 0848	A A THERMOMETER SELF INDICATING	ME		F4	A	903	923	923	A	ME					N	
6685 0849	A A THERMOMETERS SELF INDICATING	ME		F4	A	903	923	923	Y	ME	YD	99			U	
6685 0850	IR STDY GAGE PRESSURE DIAL 1035 104	GS		E3		903	913	914	A	ER	AS			GS	U	B
6685 0855	MIL-T-7990 TRANSMITTER TEMP ELECT RESIST	82		D2		903	913	913	A		.	99			N	C
6685 0860	MIL-I-7084B INDICATOR PRESSURE HYDRAULIC	82		B2		904	924	924	A	AV	AS	99			N	
6685 0869	MIL T 13057C THERMOMETERS SELF-INDICATIN	ME		H5		913	933	922	G	ME	YD	99			U	
6685 0875	MIL-T-3462D THERMOMETER, BIMETALL	MB	DM	H5		914	924	924	A	MD	MS	03		MB	N	
6685 TOTAL-	**27, DELINQUENT- 16, STATUS CODES: A- 24, G- 2, Y- 1, Z- 0**															
6695 F090	MIL S 27626D 1 SAMPLER CRYOGENIC LIQUID	68		D2		891	894	914	914	A			68		U	C
6695 F095	AFGS 87216A INSTRUMENT SYSTEMS AIRBORNE	11		A2			903	914	914	A			11		N	C
6695 N094	MIL T 24448A TORSIONMETER SYSTEM	SH		D2			901	921	921	A					N	C
6695 0085	A-A TESTER TEMPERATURE INDICATOR	82		B4	A		881	891	903	A	ER	AS	99	GS	U	B
6695 0096	MIL-C-3554 CANDLER, EGG	MB	DM	H5			904	914	914	A	MD	MS	03		N	C
6695 TOTAL-	**5, DELINQUENT- 5, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
6720 A314	MIL R 49016A CR RCDR CODE MATRIX LA434	CR		D2			873	884	904	A					U	B
6720 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6740 A135	MIL P 55157A PRINT PROJ PHOTO EN 36	CR		D2			883	903	913	A					U	B
6740 A153	A A	ME		D4	A		893	903	933	A	ME				U	
6740 A155	MIL S 13565D SINKS PHOTOGRAPHIC	ME		H5			913	913	923	A	ME				N	
6740 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
6750 F001	MIL-F-83897A FILM OSCLGRP INST RECDN B W	70		H5			902	904	904	A			99		N	C
6750 0421	2 F 333 FILM PHOTO MOTION PIC BLK WHT	CR		D2			883	903	913	A					U	B
6750 1001	MIL-F-32 FILM PHOTO AERIAL BLA AND WHITE	70		H5			901	904	904	A	ER	AS	99		N	C
6750 1002	MIL-F-1928E FILM LEADER PHOTOG SFTY BASE	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1003	MIL-D-4672E PAPER PHOTOGR B/W SENSITIZED	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1004	MIL-D-4826C DEVEL PHOTO LO C ARM FD NO 3	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1005	MIL-D-4827D DEVE PHOTO LO C ARM FO NO 25	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1006	MIL-F-26615C FIX BATH CON PHOT ACID HARD	70		H5			902	904	904	A	ER	AS	99		N	C
6750 TOTAL-	**8, DELINQUENT- 8, STATUS CODES: A- 8, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
6760 A339	MIL V 52830A ME VIEWING STAND	ME		D2			903	923	923	A	ME				N	
6760 0320	MIL STD 150 PHOTOGRAPHIC LENSES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0321	ANSI PH 3 20 DISTANCE SCALES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0322	ANSI PH 3 22 METHOD FOR DETERMINING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0323	ANSI PH 3 29 METHODS OF DESIGNATING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0324	ANSI PH 3 35 FOCAL LENGTHS AND DISTANCES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0325	ANSI PH 3 57 GUIDE TO OPTICAL TRANSFER	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0326	ANSI PH 3 63 PHOTGRAPHIC RESOLVING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0327	ANSI PH 3 74 METHOD OF TESTING IMAGE	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0328	ANSI PH 3 601 FOCAL LENGTH MARKINGS	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0329	ANSI PH 3 607 COLOR CONTRIBUTION	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0330	ANSI PH 3 609 DIMENSIONS FOR RESOLUTION	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0331	ANSI PH 3 615 VEILING GLARE OF STILL	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0332	ANSI PH 3 617 APPERANCE IMPERFECTIONS	11		H5			881	891	891	A	ER	AS	11		N	C
6760 TOTAL-	**14, DELINQUENT- 13, STATUS CODES: A- 14, G- 0, Y- 0, Z- 0**															
6780 0338	MIL-W-83891 WAT SUP KIT P-FIL TY FM-176A	70		H5			902	904	904	A		AS	99		N	C
6780 0346	IR STUDY ALL	99		E3			921	942	942	A	CR	NV	99		N	
6780 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6810 A001	JAN-D-664A DINITROMETHYLANILINE	AR		D2			872	892	904	A	AR				U	B
6810 A002	JAN-C-677A CELLULOSE REGEN	AR		D2			872	892	904	A	AR				U	B
6810 A004	MIL B 51092A BORON AMORPHOUS POWDER	AR		B2			873	882	902	A	AR				U	B
6810 A008	MIL-F-82655 INT AM 1 FERRIC OXIDE	AR		B1			874	882	904	A	AR				U	B
6810 A040	MIL S 50005A STANNIC OXIDE	AR	GS	H5			884	894	904	A	AR			GS	U	B
6810 A043	MIL-T-48149A AM 4 TITANIUM DIOXIDE	AR		B1			894	901	901	A	AR				N	C
6810 A050	MIL M 14779 MAGNESIUM OXIDE CALCINED	AR		D1	P		902	904	904	A	AR				N	C
6810 A063	MIL C 47273 MI CLEANER PRINTED CKT ASSY	MI		R2			903	921	921	G	MI				U	
6810 A577	MIL-N-3399B AM 1 NITRODIPHENY LAMINE	AR		D1			864	882	904	A	AR				U	B
6810 B574	MIL-A-159D AM 2 ANTIMONY SULFIDE	AR		D1			864	884	904	A	AR				U	B
6810 N012	MIL T 24494A TETRA TRI AND DISODIUM	SH		A2			874	894	894	A					N	C
6810 N013	MIL B XXX BROMIDE ANHYDROUS LITHIUM AND	SH		A4			882	902	902	A					N	C
6810 N015	MIL A 81335 ALUMINUMPOWDER	OS		D2			884	904	924	A					U	
6810 N016	MIL A 82667 01(1) AMMONIUM PERCHLORATE	OS		D2			884	904	924	A					U	
6810 N017	MIL B 21465 BUTYL STEARATE	OS		D2			884	904	924	A					U	
6810 N019	MIL C 81350 CATECHOL 4 TERTIARY BUTYL	OS		D2			884	904	924	A					U	
6810 N023	MIL A 23894 ALPHA NITRONAPHTHALE	OS	GS	H5			884	894	924	A		OS		GS	U	
6810 N025	MIL D 22346B 01 NORMAL PRODYL ADIPATE	OS		D2			884	904	924	A					U	
6810 N028	MIL G 81239 GLYCEROL MONOOLEATE	OS		D2			884	904	924	A					U	
6810 N030	MIL H 22868 HYDROGEN PEROXIDE	OS	GS	H5			884	894	924	A		OS		GS	U	
6810 N036	MIL-L-18615A LEADCARBONATE	OS		D2			884	904	924	A					U	
6810 N037	MIL L 17699 LEAD 2 ETHYL HEXOATE	OS		D2			884	904	924	A					U	
6810 N040	MIL N 47061 N PHENYL MORPHOLINE	OS		D2			884	904	924	A					U	
6810 N041	MIL P 23409B POTASSIUM TETRABORATE	SH	GS	H5			884	894	902	A		SH		GS	U	B
6810 N043	MIL R 82483A RESIN POLYESTER SOLUBLE	OS		D2			884	904	924	A					U	
6810 N044	MIL R 22578B RESORCINOL	OS		D2			884	904	924	A					U	
6810 N047	DOD P 82670 PROPANEDIOL 1-2	OS		D2			884	904	924	A					U	
6810 N049	MIL H XXX HYDRAZINE TEST KIT	SH		A4			894	914	914	A					N	C
6810 N064	MIL-A-82667B AMMONIUM PERCHLORATE	OS		D2			903	923	923	A					N	
6810 1007	JAN-T-171A TOLUENE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1008	JAN-A-179A ACID SULFURIC AND OLEUM	AR		D2			872	892	902	A	AR	OS			U	B
6810 1009	JAN-A-183A ACID NITRIC	AR		D2			872	892	902	A	AR	OS			U	B
6810 1010	JAN-A-187A ACID PICRIC	AR		D2			872	892	902	A	AR	OS			U	B
6810 1013	JAN-D-242A DIETHYLPHTHALATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1014	JAN-H-257A HEXACHLORBENZENE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1015	JAN-C-263A CALCIUM STEARATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1016	JAN-B-366A BARTIUM STEARATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1017	JAN-M-476B MANGANESE PWD	AR		D2			872	892	902	A	AR	OS			U	B
6810 1018	JAN-B-660A BARIUM OXALATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1019	JAN-D-666A DINITROCHLORBENZENE	AR		D2			872	892	902	A	AR				U	B
6810 1027	MIL P 156C POTASSIUM NITRATE	AR		B2			873	882	902	A	AR	AS			U	B
6810 1028	MIL B 162D BARIUM NITRATE	AR		B2			873	882	902	A	AR	AS			U	B
6810 1029	MIL C 178 CHARCOAL	AR		B4			873	882	902	A	AR	OS			U	B
6810 1030	MIL P 193B POTASSIUM SULFATE	AR		B2			873	882	902	A	AR	MS	68		U	B
6810 1031	MIL C 216C CELLULOSE WOODPULP	AR		B2			873	882	902	A	AR	OS			U	B
6810 1032	MIL P 217B POTASSIUM PERCHLORATE	AR		B2			873	882	902	A	AR	AS			U	B
6810 1033	MIL D 218C DIBUTYLPHTHALATE	AR		B2			873	882	902	A	AR	OS			U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6810 1034	MIL S 271C STEARIC ACID	AR		B2			873	882	902	A	AR	OS			U	B
6810 1035	MIL A 512 ALUMINUM POWDER	AR		B2			873	882	902	A	AR	OS			U	B
6810 1039	MIL-A-459A ACETIC ANHYDRIDE	AR		D2			873	893	902	A	AR	OS			U	B
6810 1040	MIL-A-465A ACID ACETIC	AR		D2			873	893	902	A	AR	OS			U	B
6810 1062	TT N 95C NAPHTHA ALIPHATIC	AS		D2			874	884	922	A	AR	AS	68		U	D
6810 1116	MIL I-275C IRON OXIDE BLACK	EA	GS	H5			884	894	894	A	EA	OS		GS	N	C
6810 1146	MIL N 3399C 2 NITRODIPHENYLAMINE	AR		D2		891		911		Z	AR	OS			N	A
6810 1147	TT T 656 TRICRESYL PHOSPHATE	AS		D2			891	902	922	A	MI	AS			U	D
6810 1185	MIL T 19588 TOLUENE METHYL ISOBUTYL KETO	CG		H5			901	903	903	A				GS	N	C
6810 1187	A-A-XXX CHLORINE TEST TAB	MB	DM	F4			901	911	911	A	MD	MS	03		N	C
6810 1197	ASTM D849 COPP COROSI INDUS AROM HYDROCA	EA		A5			903	913	913	A	EA		68	GS	N	C
6810 1220	ASTM E1119 INDUSTRI GRAD ETHYLENE GLYCOL	EA		A5			903	912	912	A	EA		68	GS	N	C
6810 1231	MIL STD 1436 ORGANIC CHEMICAL COMPOUNDS	EA		H5			904	913	913	A	EA	SH	68	GS	N	C
6810 1233	MIL Q 51093 QUINONEDIOXIME	MI		H5		904	904	912	912	A	MI				N	C
6810 1236	O C 265 CHEMICALS ANALYTICAL GENERAL	EA		A2			911	921	921	A	EA	SH	68	GS	N	C
6810 1237	O N 350 NITRIC ACID TECHNICAL	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1238	O O 670 ORTHOPHOSPHORIC ACID TECHNICAL	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1239	O S 571 SODIUM CARBONATE ANHYDROUS TECH	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1240	TT T 548 TOLUENE TECHNICAL	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1241	LLL R 626 ROSINS GUM WOOD & TALL OIL	EA		A2			911	921	921	A	EA	SH	68	GS	N	C
6810 1242	MIL B 11845B BROMOTHYMOL BLUE SOLUTION	EA		H5			911	921	921	G	EA	SH	68	GS	U	
6810 1245	MIL STD 1203B INORGANIC SALTS COMPOUNDS	EA		A2			912	914	914	A	EA	SH	68	GS	N	C
6810 1246	MIL STD 1208C INORGANIC SALTS COMPOUNDS	EA		A2			912	914	914	G	EA	SH	68	GS	U	
6810 1248	MIL STD 1220B MISC ALCOHOLS & AMINES	EA		A2			912	914	914	G	EA	SH	68	GS	U	
6810 1249	MIL STD 1217C INORGANIC ACIDS TECH GRADE	EA		A2			912	914	914	G	EA	SH	68	GS	U	
6810 1251	MIL STD 1222 INORGANIC SALTS	EA		H5			913	914	914	G	EA	SH	68	GS	U	
6810 1252	MIL STD 1438A INDICATORS ORGANIC REAGENT	EA		H5			913	914	914	A	EA	SH	68	GS	N	C
6810 1253	MIL STD 1219 ORGANIC SOLVENTS	EA		H5			913	914	914	A	EA				N	C
6810 1269	ASTM D 929 BORAX	ME		F5	B		914	934	934	A	ME	SH	68	GS	N	
6810 1270	O A 51H ACETONE TECHNICAL	EA		A2			921	924	924	A	EA				N	
6810 1271	O E 780B ETHYLENE GLYCOL MONOMETHYL	EA		A2			921	924	924	A	EA				N	
6810 1272	O G 491D GLYCEROL TECHNICAL HIGH GRAVITY	EA		A2			921	924	924	A	EA				N	
6810 1273	O O 690C OXALIC ACID DIHYDRATE TECHNICAL	EA		A2			921	924	924	A	EA				N	
6810 1274	TT A 511E AMYLACETATE TECHNICAL	EA		A2			921	924	924	A	EA				N	
6810 1275	TT E 781D ETHYLENE GLYCOL MONOETHYL	EA		A2			921	924	924	A	EA				N	
6810 TOTAL-	**82, DELINQUENT- 47, STATUS CODES: A- 71, G- 10, Y- 0, Z- 1**															
6820 A098	JAN-D-511A DYES GREEN AND SCARLET	AR		D2			872	892	904	A	AR				U	B
6820 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6830 F115	MIL B 38741A	68		A2			851	853	913	A			68	GS	U	B
6830 1002	MIL D 4540 REV C DIBROMODIFLUOROMETHANE	68		A2			883	894	914	A	ME		68	GS	U	B
6830 1004	BB H 1168B HELIUM TECHNICAL	68		G1		894	903	914	914	A			68		U	C
6830 1005	BB H 886C HYDROGEN	68		G1		894	903	914	914	A	ME	SH	68		U	C
6830 1008	O A 445B 1 AMMONIA TECHNICAL	68		D1		912				Z		AS	68		N	A
6830 1009	BB A 106B ACETYLENE TECHNICAL DISSOLVED	68		D1		912				Z		YD	68		N	A
6830 1010	BB C 101B CARBON DIOXIDE TECHNICAL & USP	68		D1		912				Z		SH	68		N	A
6830 1011	BB C 104B CARBON DIOXIDE TECHNICAL SOLID	68		D1		912				Z			68		N	A
6830 1012	BB C 120C CHLORINE TECHNICAL LIQUID	68		D1		912				Z			68		N	A
6830 1013	BB F 1421B FLUOROCARBON REFRIGERANTS	68		D1		912				Z		SH	68		N	A
6830 1014	BB S 1419 SULFUR HEXAFLUORIDE TECHNICAL	68		D1		912				Z			68		N	A
6830 1015	BB N 411C NITROGEN TECHNICAL	68		D2		912				Z		SH	68		N	A
6830 1016	BB O 925A OXYGEN TECHNICAL GAS & LIQUID	68		G2		912				Z		SH	68		N	A
6830 TOTAL-	**13, DELINQUENT- 4, STATUS CODES: A- 4, G- 0, Y- 0, Z- 9**															
6840 0408	MIL I XXXXX INSECT REPEL PERSONAL APPL	PM	GS	A4			891	902	902	A	EA	SH	68		N	C
6840 0409	MIL I XXXXX INSECT REPEL CLOTHING	PM	GS	A4			891	904	904	A	EA	SH	68		N	C
6840 1002	MIL I 51319A INSECT PYRET SPAC SPRAY SYN	EA		H5			901	903	902	A	EA		68		U	
6840 1006	O D 1435A 1 DISINFECTANT GERM FUNG	GL		D2			903	914	922	A	GL		68	GS	U	D
6840 1009	A A INSECTICIDE PARADICHLOROBENZENE	EA		F5	A		912	921	921	A	EA	SH	68	GS	N	C
6840 1010	O-P-99B INSECTICIDE PARADICHLOROBENZENE	EA		H5	A		912	921	921	G	EA	SH	68	GS	U	
6840 1011	O P 921C PYRETHRUM EXTRACT	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 1012	O I 535B INSECTICIDE LINDANE	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 1013	MIL I 51324AEA INSECTICIDE SMDC	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 1015	MIL-I 44415 INSECT REPEL PERS AP CRM	GL		F1			914	923	923	A	GL	SH	68	GS	N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS T	AC FU S	OC TU HS RT	T R N S	C O N D
6840 TOTAL-	**10, DELINQUENT- 3, STATUS CODES: A- 6, G- 4, Y- 0, Z- 0**															
6850 A049	MIL C 47113C MI COMPOUND HEAT SINK	MI		R2		911	911	921	923	A	MI				U	
6850 N844	MIL C 85447A AS AMD 2 CLEANING COMPOUNDS	AS		A1			882	884	903	A		AS			U	B
6850 0802	AVL P 50002C PHOSPHATE COATING COMPDS	MR		A2	A		872	882	912	A	MR	OS	20		U	B
6850 1001	MIL C 372D CLEANING COMPOUND SOLVENT	AR		A2			871	891	902	A	AR	AS	68		U	B
6850 1002	MIL C 14460D CORR REM CPD SODIUM HYD BSE	MR		A2	A		873	883	912	A	MR	AS	68		U	B
6850 1035	Y C 535 CLEANING COMPOUND NTC 1	11		H5			883	903	903	A	AV	SH	11		N	C
6850 1040	MIL I 285B IMPREGNITE UNSTABILIZED AND S	EA	GS	H5			884	894	894	A	EA	SH	68	GS	N	C
6850 1046	MIL A 11755D ANTIFREEZE ARCTIC TYPE	ME		A2			891	911	932	A	ME	YD	68	GS	U	
6850 1056	MIL I 17563B IMPREGNANTS FOR ALUMINUM	SH		A2			894	914	914	A					N	C
6850 1062	MIL C 10597 CLEANING COMPOUND	ME		D2			901	902	941	A	ME	YD	68	GS	U	
6850 1066	MIL C XXXXX CLEANING COMPOUND AEROSPACE	68		A4	E		902	904	904	A			68		N	C
6850 1074	MIL C XXXX CLEANERS ACETATE ESTER BASED	68		A4	E		903	923	923	A			68		N	
6850 1077	MIL L 83795A LAYOUT DYE BLUE	68		A2			904	914	914	A			68		N	C
6850 1079	MIL C XXXXX CLEANING COMPOUND PRECOATING	68		A4	E		904	921	921	A			68		N	C
6850 1084	MIL-I-27686 INHIBITOR ICING FUEL SYSTEM	11		C2			912	913	913	A	ME	AS	11		N	C
6850 1085	ASTM D2440 88 OXIDATION STABY OF MNRL	MI		A5		912	912	922	921	G	MI				U	
6850 1095	MIL S 6625 SPRAY EQUIPMENT ACFT WINDSHIE	AS		R2		921		941		Z		AS	11		N	A
6850 1096	O A 548 ANTIFREEZE COOLANT	ME		H5			914	934	921	G	ME		20	GS	U	
6850 1098	P D 680 DRY CLEANING DEGREASING SOLVEMT	ME		F2			914	934	934	A	ME		68	GS	N	
6850 1099	MIL-S 53021A STABILIZER ADDITIVE	ME		A1			914	934	934	A					N	
6850 1100	MIL-C-8793A CLEANING COMP AERO SP EQUIP	68		B2			914	924	921	G			68		U	
6850 1115	MIL W 6882F 1 WTR REP WNDW WNDSHLD	AS		R2			921	941	941	A		AS	11	GS	N	
6850 1116	MIL S 8660C 1 SLCNE CMPD NTO CDE S-736	AS		R2			921	941	941	A	MR	AS	11		N	
6850 1117	P-C 444B CLNG CMPD SLVNT SOL GRSE EMULS	AS		R2			921	941	941	A	AR	AS	68		N	
6850 TOTAL-	**24, DELINQUENT- 11, STATUS CODES: A- 20, G- 3, Y- 0, Z- 1**															
6910 A038	MIL T 10163D ME TERRAIN MODELING KIT	ME		D2			903	922	922	A	ME				N	D
6910 A040	MIL T 52439C TRAINING AID ELEVATION	ME		D2			903	923	923	A	ME				N	
6910 A041	MIL T 52440C TRAININC AID COORDINATE	ME		D2			903	923	923	A	ME				N	
6910 A042	MIL T 52452C ME TRAINING AID	ME		D2			903	923	923	A	ME				N	
6910 A044	MIL T 52485C TRAINING AID MODEL TERRAIN	ME		D2			903	923	923	A	ME				N	
6910 A046	MIL T 52501C TRAINING AID SCALE	ME		D2			903	923	923	A	ME				N	
6910 A049	MIL T 52504C TRAINING AID PANEL GRID	ME		D2			903	923	923	A	ME				N	
6910 A050	MIL T 52518C TRAINING AID SCALE	ME		D2			903	923	923	A	ME				N	
6910 A052	MIL T 52532C TRAINING AID PROTRACTORS	ME		D2			903	923	923	A	ME				N	
6910 A103	MIL-F 51532EA FLUED CONTAINER ASSY	EA		H5			914	922	921	G	EA	SH	68	GS	U	
6910 A109	MIL-T 51546EA TRAINER PLASTIC FLUID	EA		A1			914	922	921	G	CR	TD	99		U	
6910 N102	MIL M 17779D MOCK UPS FOR SHIPBOARD	SH		D2		931		951		Z					U	
6910 0039	MIL T 52438C TRAINING AID GRIDS LARGE	ME		D2			903	923	923	A	ME				N	
6910 0043	MIL T 52465C TRAINING AID MAP ASSEMBLY	ME		D2			903	923	923	A	ME				N	
6910 0045	MIL T 52486C TRAINING AID PANEL SETS	ME		D2			903	923	923	A	ME		99		N	
6910 0047	MIL T 52502 TRAINING AID PANELS	ME		D2			903	923	923	A	ME	MC			N	
6910 0048	MIL T 52503CTRAINING AID CONE COLLAPSIBL	ME		D2			903	923	923	A	ME				N	
6910 0051	MIL T 52530C TRAINING AID TAPE MAGNETIC	ME		D2			903	923	923	A	ME				N	
6910 0053	MIL T 52534C TRAINING AID FLASH CARD SET	ME		D2			903	923	923	A	ME				N	
6910 0105	MIL-C-1643B CHART SET	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6910 TOTAL-	**20, DELINQUENT- 0, STATUS CODES: A- 17, G- 2, Y- 0, Z- 1**															
6920 A015	MIL-A 70833A1 AUTO TANK TGT 11784501	AR		B2			914	914	914	A	AR				N	C
6920 A054	MIL STD 1910 COMMUNICAT CODE STRUCTURES	AR		B4			903	913	913	A	AR				N	C
6920 A104	MIL E 70694A ELEC CONTROL UNIT	AR		B2			921	921	921	G	AR				N	
6920 0028	MIL P 70878 PRINTED WIRING BOARD ASSBY	AR		B4			894	904	904	A	AR	OS	16		N	C
6920 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 3, G- 1, Y- 0, Z- 0**															
6930 F036	MIL-C-26007<USAF>CHA DECOMPR ALTI 20 MAN	70		H5			902	904	904	A			99		N	C
6930 N103	MIL S 23821A SIMULATOR OWN SHIP S MOTION	SH		D2		931		951		Z					N	
6930 0179	MIL STD 1558 SIX DEGREE OF FREEDON NOT 1	11		H5			872	892	892	A	AV	TD	11		N	C
6930 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 1**															
7010 F022	MIL C 87232 COMPUTATIONAL SYSTEMS AIRBOR	11		A2			903	923	923	A			11		N	
7010 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
7025 N026	MIL R 29530 RCDR RPDR D1G1 MAG RD433 SSH	EC		B2				903	904	904	A				N	C
7025 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
7045 0018	IR STDY TAPE ADP 60 60	99		E3	A			882	884	892	A				U	B
7045 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
7105 0255	MIL T 12474C TABLE DINING 4 SEAT CAP	GL		F2				854	864	922	A	GL	MC	99	U	D
7105 0264	MIL T 23153C TABLE FOLDING STEEL TUBE	YD		H5				914	923	921	G		YD		U	
7105 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
7110 0145	A A STOOL STRAIGHT FOR SURVEYING	ME		F4	A			904	914	914	A	ME			N	C
7110 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
7125 0135	A A XXX SHELVING STOR STA AND MOBILE	GL		B4	A			914	931	931	A	GL	YD	99	N	
7125 0137	ANSI A161.2 79R87 FABRICATED HIGH PRESSU	YD		F5	B			921	921	921	G	ME	YD		N	
7125 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
7195 0090	MIL T 13795A TABLE FOLD LEGS PORT REV B	GL		D2				843	853	921	A	GL	YD	99	U	B
7195 0099	MIL T 43150B TABLE PARACHUTE PACKING	GL		F2				872	881	921	G	GL	MC	11	U	
7195 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
7210 N277	MIL M 18351F MATTRESS AND MATTRESS TICKS	SH		D1				872	882	914	A				U	B
7210 0301	MIL-I-82265C(NU) INSECT BAR COT TYPE	NU		D2				911	914	922	A		NU	CT	U	D
7210 0302	MIL-P-XXX PILLOW, PNEUMATIC	MB	DM	F2	A			912	922	922	A	MD	MS	03	N	D
7210 0303	MIL-S-36868 SHEET, BED CTN	MB	DM	H5				912	922	922	A	MD	MS	03	N	D
7210 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
7240 0257	MIL C 11430D 1 CASE MIL WTR CAN	GL		F2				912	922	921	G	GL		99	U	
7240 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
7310 0722	MIL C 23880D CABINETS FOOD WARMING ELECT	YD		C2				864	874	922	A	GL	YD	99	U	D
7310 0757	00 D 450C AMD1 DISPENSERS BULK MILK MECH	YD		F1				884	894	904	A	GL	YD	99	U	B
7310 0784	MIL B 44037B BLENDER POWERED MIX MECHANI	YD		B2				902	913	924	A		YD		U	
7310 0792	UL 621 86 ICE CREAM MAKERS STD FOR SAFET	YD		F5	B			911	921	932	A		YD		U	
7310 0795	MIL C 28515B COFFEE MAKERS PERCOLATOR EL	YD		H5				912	922	912	G	GL	YD	99	U	
7310 0797	ANSIZ83 11 GAS FD SV EQ RAN UNIT BROIL	GL		G5	B			912	921	921	A	GL	YD	99 GS	N	C
7310 0798	ANSIZ83 12 GAS FD SVC EQ BKG RST OVENS	GL		G5	B			912	921	921	A	GL	YD	99 GS	N	C
7310 0799	ANSIZ83 13 GAS FD SV EQ DEEP FAT FRYERS	GL		G5	B			912	921	921	A	GL	YD	99 GS	N	C
7310 0800	ANSIZ83 15 GAS FD SV EQ KET STM CK SY GE	GL		G5	B			912	921	921	A	GL	YD	99 GS	N	C
7310 0801	ANSIZ50 1 AMER STD SAFE CD FOR BKG EQMT	GL		G5	B			912	921	921	A	GL	YD	99 GS	N	C
7310 0802	ASTM F1047 87 CHG NOT 2 FRYING & BRAISIN	YD		F5	B			914	914	914	G	GL	YD	99	N	
7310 0803	A A XXX DISPENSER CARB BEV MECH REFR	GL		B4	A			914	931	931	A	GL	YD	99 GS	N	
7310 0804	A A 50483 DISPLAY CASE NON REFRIGERATED	YD		H5				921	931	931	A	GL	YD		N	
7310 0805	A A XXX DISPENSER CAR BEV MECH REFRI	GL		B4	A			921	931	931	A	GL	YD	99 GS	N	
7310 0806	NSF STD 20 85 COMMERCIAL BULK MILK DISP	YD		F5	B			921	931	931	A	GL	YD	99	N	
7310 TOTAL-	**15, DELINQUENT- 6, STATUS CODES: A- 13, G- 2, Y- 0, Z- 0**															
7320 0848	00 D 1390B AMD2 DISHWASHING MACHINES SIN	YD		F1				884	894	913	A	GL	YD	99	U	B
7320 0862	MIL D 43729A DISPENSING UNIT DETER	GL		F2				901	911	921	A	GL	YD	99 GS	U	B
7320 0867	A A 50189 DISPENSER ICE SLF LEVEL MOBILE	GL		F2				904	912	921	A	GL		99 GS	U	B
7320 0868	A A XXX RACK MOBILE	GL		B4	A			904	914	921	A	GL	YD	99 GS	U	B
7320 0869	A A XXX TABLES FOOD PREP COMMISARY	GL		B4	A			904	914	921	A	GL		99 GS	U	B
7320 0872	ANSIZ83 14 GAS FD SV EQ COUNTER APPLI	GL		G5	B			912	921	921	A	GL	YD	99 GS	N	C
7320 0873	MIL D 40167C 1 DOUGH PRF BOXES STM HTD	GL		F2				912	922	922	A	GL	SA	99 GS	N	D
7320 0874	A A XXX CABINET DOUGH PRF 18 PAN CAP	GL		B4	A			914	931	931	A	GL	YD	99 GS	N	
7320 0875	A A XXX VEGETABLE CUT AND SL MACH	GL		B4	A			914	931	931	A	GL	YD	99 GS	N	
7320 0876	A A 50484 BONE DUST REMOVING MACHINE WIT	YD		H5				921	931	931	A	GL	YD		N	
7320 0877	A A 50490 SAW CIRCULAR PORTABLE ELECTRIC	YD		H5				921	931	931	A	GL	YD		N	
7320 0878	ASTM F860 90 HEAT SANITIZING COMMERCIAL	YD		F5	B			921	921	921	G	GL	YD	99	N	
7320 0879	ASTM F861 83R90 COMM DISHWASHING RACKS	YD		F5	B			921	921	921	G	GL	YD	99	N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
7320 0880	ASTM F859 91 HEAT SANITIZING COMMERCIAL	YD		F5	B		921	932	932	A	GL	YD	99		N	
7320 0881	ASTM F858 90 HEAT SANITIZING COMMERCIAL	YD		F5	B		921	932	932	A	GL	YD	99		N	
7320 0882	ASTM F857 90 HEAT SANITIZING COMMERCIAL	YD		F5	B		921	932	932	A	GL	YD	99		N	
7320 TOTAL-	**16, DELINQUENT- 6, STATUS CODES: A- 14, G- 2, Y- 0, Z- 0**															
7330 0629	A A XXX CUTTER DONUT 3 INCH	GL		B4	A		904	921	921	A	GL	SA	99	GS	N	C
7330 0630	A A XXX GRATER FOOD NON MECHANICAL	GL		B4	A		904	914	921	A	GL	SA		GS	U	B
7330 0631	A A XXX BRUSH GREASE COOKING AND BAKING	GL		B4	A		904	914	921	A	GL	SA	99	GS	U	B
7330 0640	A A 1079 BOWL FOOD MIXING CRS MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0641	A A 394 EGGWHIP MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0642	A A 1751 MEASURE LIQUID ALUM MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0644	A A 386 PAN PUDDING 3 QUART MCA	GL		G5			914	922	921	G	GL	SA	99	GS	U	
7330 0645	A A 387 PAN MUFFIN MCA	GL		G5			914	922	921	G	GL	SA	99	GS	U	
7330 0646	A A 1073 PANS CAKE MUFFIN AND PUD MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0647	A A 1077 DIPPERS KITCHEN SS MCA	GL		G5			914	922	921	G	GL	SA	99	GS	U	
7330 0648	A A 1752 DIPPER KITCHEN MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0649	A A XXX OPENERS CAN ELEC HD	GL		B4	A		914	931	931	A	GL	SA	99	GS	N	
7330 0650	A A XXX TONGS FOOD SERVING	GL		B4	A		914	931	931	A	GL	SA	99	GS	N	
7330 TOTAL-	**13, DELINQUENT- 3, STATUS CODES: A- 5, G- 8, Y- 0, Z- 0**															
7340 0094	A A 2664 FLATWARE STAINLESS STEEL MCA	GL		G4			921	923	923	A	GL	SA	99	GS	N	
7340 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
7350 0252	MIL T 43819A 1 TRAY MESS 5 COMP PAPER	GL		F2			912	922	921	G	GL	SA	99	GS	U	
7350 0253	MIL T 43271B 1 TRAY MESS COMP PLASTIC	GL		F2			912	922	921	G	GL	SA	99	GS	U	
7350 0254	A-A-XXX BEAKER, WATER	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
7350 0256	A A 1054 DISPENSER TO OTHPICK MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7350 0257	A A XXX DISPENSER COMPRESIBLE BOTTLE	GL		B4	A		914	931	931	A	GL	SA	99	GS	N	
7350 TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 2, G- 3, Y- 0, Z- 0**															
7360 A168	MIL K 43911AGL 4 KITCHEN FLD TR MTD	GL		F2			894	904	921	A					U	B
7360 A171	MIL K 44156A GL KITCHEN FLD FEED CO LVL	GL		F2			912	922	922	A					N	D
7360 0170	MIL R 14601F 1 RANGE AND ACCESS OUTFITS	GL		F1			903	913	921	A	GL	YD	99	GS	U	B
7360 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
7510 0366	MIL I 43553A 2 INK MARKING EPOXY BASE	MI		R2			903	913	923	A	MI	AS			U	
7510 0367	A A XXXXX INK PRINTING LITHOGRAPHIC	ME		F4	A		903	923	923	A	ME				N	
7510 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
7520 A191	MIL S 52804A STENCIL SET STENCIL	ME		H5			913	913	923	A	ME				N	
7520 0187	A-A- STENCIL SET MARKING MANILLA BOUND	ME		F4	A		903	923	923	A	ME				N	
7520 0189	MIL-A-37270 ARCH BOARD FILE & BOX	MB	DM	H5			904	914	914	A	MD	MS	03		U	C
7520 0190	A A STENCIL SET STENCIL BOARD NONADJUS	ME		F4	A		904	914	914	A	ME				N	C
7520 TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
7530 N209	MS18020B LABEL, INSTRUCTION	OS		D2			912	932	932	A					N	
7530 0211	A A 1964 01 ENVELOPE WALLET MCA	GL		G2			914	921	921	G	GL	SA	99		U	
7530 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
7610 N004	MIL HDBK 221 FIRE PROTECTION DESIGN	AS		R2	P	924	922	932	932	A	AV	AS		GS	U	
7610 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
7690 N090	MIL-D-29362 AMC DECALS HEAT TRANSFER	MC		D2			914	921	921	G		MC			U	
7690 0089	MIL-L-61002 LABELS PRESSURE SENSITIVE	SM		C1			921	923	921	G	SM	SA	69	DH	U	
7690 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 0, G- 2, Y- 0, Z- 0**															
7910 0083	A-A-XXX CLEANER, VACUUM	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
7910 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
7930 0410	MIL D 16791G DETERGENTS GENERAL PURPOSE	SH		H5			911	931	931	A	GL	SH	99		N	
7930 0412	P D 245F DETERGENT GP LAUNDRY AND HAND	GL		F1			913	922	914	G	GL	YD	99		U	
7930 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
8010 A178	MIL P 52192B PRIMER COATING EPOXY	AR		H5			891	892	892	A	AR				N	C
8010 A265	MIL C 53072 CARC SYSTEM APPLICATION	ME		F2			901	921	941	A	ME				U	
8010 A373	MIL P 52905 PAINT ARCTIC CAMOUFLAGE	ME		A2			883	903	941	A	ME				U	
8010 A445	MIL P 52108 PAINT WATER EMULSION TYPE	ME		D2			912	932	932	A	ME				N	
8010 A486	MIL P 46105 PRIMER COATING	ME		D5			914	934	934	A	ME				U	
8010 F362	MIL R 25134C REMOVER PAINT LAQ SOLV TYPE	84	99	D2			881	901	901	A			99		N	C
8010 F392	MIL P 26915C USAF PRIMER COATING ZINC	84		B2			903	923	923	A					N	
8010 F482	MIL 5 53018 SEALER WELD THROUGH FOR OVER	82		B5			914	924	924	A			99		N	
8010 N181	MIL P 15169B 1 PIGMENT CURROUS OXIDE	SH		F5			891	901	901	A					N	C
8010 N210	DOD E 1265D ENAMEL EXTERIOR ALKYD OCEAN	SH		H5			901	911	911	A					N	C
8010 N347	MIL R 81835AS REMOVER ORGANIC COATING HO	AS		D2			874	884	914	A		AS			U	B
8010 N350	DOD P 24380A PAINT ANCHOR CHAIN SOLVENT	SH		D2			873	893	904	A					U	B
8010 N357	MIL C 81907 COATING SYSTEM POLYORETHANE	AS		H5			881	884	914	A		AS			U	B
8010 N359	MIL L 81352 LACQUER ACRYLIC FOR NAVAL WE	AS		D2		882	904	924	924	A		AS			U	
8010 N435	MIL-V-21064A VARNSH,FINSHNG,BAKNG FOR	OS		D5			912	914	914	A					N	C
8010 N436	MIL T 81772B AS THINNER ACFT COAT AMD 1	AS		C1			913	923	921	G		AS			U	
8010 N439	MIL P 15169B 2 PIGMENT	SH		H5		931		951		Z					N	
8010 N491	MIL C 81346C COMPOUND NONSLIP	AS		A2			921	941	941	A		AS			N	
8010 0182	ASTM D 522 88 MAND BEND TEST ORG COATNG	MR		A5	B		892	894	924	A	MR	SH	84		U	
8010 0188	AWWA C550 81 PROTECTIVE INTERIOR COATING	YD		F5	B		893	911	931	A	ME	YD	11		U	
8010 0208	TT P 31E PAINT OIL IRON OXIDE READY MIXE	YD		C2			894	912	924	A	CE	YD			U	
8010 0215	SSPC PAINT 104 82 WHITE OR TINTED ALKYD	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0216	SSPC PAINT 108 82 HIGH BUILD THIXOTROPIC	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0217	SSPC PS COM 82 PAINTING SYSTEMS COMMENTA	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0218	SSPC GUIDE 1.00 82 SELECTING OIL BASE PA	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0219	SSPC PS 1.09 82 THREE COAT OIL BASE ZINC	YD		F5	B		894	913	913	A	ME	YD	11		N	C
8010 0220	SSPC PS 1.10 82 FOUR COAT OIL BASE ZINC	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0221	SSPC QP1 89 EVALUATING QULAIFICATIONS OF	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0222	SSPC VIS 1 89 ABASIVE BLAST CLEANED STEE	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0223	SSPC VIS 2 82 DEGREE OF RUSTING ON PAINT	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0224	MIL S 12935D SEALER SURFACE FOR KNOTS	YD		H5			894	912	924	A		YD			U	
8010 0225	TT S 2751 SEALER SURFACE FOR KNOTS	YD		F4			894	912	924	A	CE	YD			U	
8010 0226	TT P 86H PAINT RED LEAD BASE READY MIXED	YD		H5			894	912	924	A		YD			U	
8010 0400	A A XXXXX PRIMER HIGH SOLIDS PHENOIIC RE	YD		F4			903	914	924	A	ME	YD			U	
8010 0401	A A XXXXX PRIMER HIGH SOLIDS PHENOIIC PI	YD		F4			903	914	924	A	ME	YD			U	
8010 0402	A A XXXXX PAINT FINISHCOAT ALUMINUM	YD		F4			903	914	924	A	ME	YD			U	
8010 0403	A A XXXXX QUALITY ASSURANCE REQUIREMENTS	YD		F4			903	914	924	A	ME	YD			U	
8010 0422	MIL C 22750E COATING EPOXY AMEND 1	AS		A1			904	914	914	A	ME	AS			N	C
8010 0426	DOD P 24648 PRIMER COATING ZINC DUST	SH		F1			911	931	931	A	ME	SH	99		N	
8010 0431	MIL C 24654 COATING EPOXY POTABLE	SH		A2			911	931	931	A			99		N	
8010 0451	ASTM F 1131 STANDARD PRACTICE FOR	SH		A5			912	932	932	A					N	
8010 0452	ASTM F 1178 STANDARD SPECIFICATION FOR	SH		A5			912	932	932	A					N	
8010 0453	ASTM F 1132 STANDARD PRACTICE FOR	SH		A5			912	932	932	A					N	
8010 0454	ASTM F 1133 STANDARD PRACTICE FOR	SH		A5			912	932	932	A					N	
8010 0456	ASTM F 1130 88 STANDARD PRACTICE	SH		A5			912	932	932	A	ME	SH	99		N	
8010 0459	MIL L 11195 LACQUER	ME		D2			913	933	933	A	ME	SH	99		N	
8010 0460	MIL P 11414 PRIMER COATING	ME		D2			913	933	933	A	ME		99		N	
8010 0464	TT-E-516A ENAMEL LUSTER QK DRY ALKVD	OS		H5			913	923	923	A		OS			N	
8010 0465	MIL P 53030 PRIMER COATING	ME		A2			913	933	933	A	ME	AS			N	
8010 0476	TT-E-522A ENAMEL PHENOLIC OUTSIDE	OS		H5			914	924	924	A		OS			N	
8010 0483	TT P 2756 POLYURETHANE COATINGS	AS		B1			914	924	924	A		AS			N	
8010 0487	MIL P 6808C PRIMER COATING ZINC CHROMATE	AS		R2			921	941	941	A	ME	AS	99		N	
8010 0488	MIL P 7962D PRIMER COATING CELLULOSE	AS		R2			921	941	941	A	ME	AS			N	
8010 0489	MIL L 19537C 3 LAQUER ACRYLIC	AS		R2			921	941	941	A	ME	AS	11		N	
8010 0490	TT P 1757A PRIMER COATING ZINC CHROMATE	AS		R2			921	941	941	A	ME	AS			N	
8010 0492	ASTM D1653-91A VAPOR TRNS OF ORG COATING	MR		C5	B		921	921	921	G	MR	SH	84		N	
8010 0493	ASTM D4R91 CHEMICAL ANAL OF WHITE PIGMT	MR		H5	B		921	923	923	A	MR	SH	99		N	
8010 0494	ASTM D126-87R91 ANALYSIS OF PIGMENTS	MR		H5	B		921	923	923	A	MR		99		N	
8010 0495	ASTM D279-87R91 BLEEDING OF PIGMENTS	MR		H5	B		921	923	923	A	MR	SH	99		N	
8010 0496	ASTM D1394-76R91 ANALYSIS OF WHITE TI PG	MR		H5	B		921	923	923	A	MR	SH			N	
8010 0497	ASTM D 847 91 ACIDITY AROMATIC HYDCARB	MR		A5	B		921	921	921	G	MR	SH	99		N	
8010 0840	MIL F 18264E FINISHES ORGANIC WEAPONS	AS		D2			803	851	914	A	ME	AS	11		U	B
8010 1171	TT P 002119 YD PAINT LATEX BASE HUGH TRA	YD		D2			863	874	922	A		YD			U	D
8010 1233	MIL T 23397C TAPE PRS SENS ADH FOR MASK	AS		D2			874	884	914	A	MR	AS	99		U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8010 1262	MIL E 1115C ENAMEL INTERIOR	SH		D2			911	931	931	A			99		N	
8010 1265	MIL T 704 TREATMENT AND PAINTING	ME		A1			882	902	922	A	ME	YD			U	D
8010 1266	A A XXXXX SEALER WOOD	YD		A4			882	894	922	A	ME	YD			U	D
8010 1267	A A XXXXX VARNISH WOOD	YD		A4			882	894	922	A	ME	YD			U	D
8010 1297	ASTM D3960 87 DETERMINING VOLATILE ORGAN	YD		F5	B		884	901	922	A	ME	YD	11		U	D
8010 1298	ASTM D1396 73R87 CHEMICAL ANALYSIS OF PO	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1299	ASTM D2486 79 SCRUB RESISTANCE OF INTERI	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1300	ASTM D3450 86 WASHABILITY PROPERTIES OF	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1301	ASTM D3624 859 LOW CONCENTRATIONS OF MER	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1302	ASTM D3924 80R85 STD ENVIRONMENT FOR CON	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1303	ASTM D3925 81R85 SAMPLING LIQUID PAINTS	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1304	ASTM D4017 81R87 WATER IN PAINTS AND PAI	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1305	ASTM D4287 83 DETERMINATION OF VISCOSITY	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1306	MIL E 15090C 2 ENAMEL EQUIPMENT LIGHT	SH		A2			884	904	924	A	ME	SH	99		U	

8010 TOTAL- 78, DELINQUENT- 12, STATUS CODES: A- 74, G- 3, Y- 0, Z- 1

8030 A135	MIL-STD-340 COATING PACK CEMENTATION	AT		F5			913	923	923	A	AT				N	
8030 F044	MIL T 27730B TAPE ANTISEIZE POLYTETRAFLU	84		B2			903	913	913	A			99		N	C
8030 N089	MIL S 81732 1 SLNG CMPD ELEC HGH STRNGTH	AS		D2		861	863	873	924	A		AS			U	
8030 N099	MIL C 8514 COATING COMPOUND METAL PRETRE	AS		D2		882	903	914	914	A		AS			U	C
8030 N100	MIL S 85334 SEALING COMPOUND NONCURING L	AS		D2		882	903	914	914	A		AS			U	C
8030 N109	MIL S 17377D SEALING COMPOUND BOILER	SH		D2			901	921	921	A					N	C
8030 N116	MIL T 22361 WEP 1 THRD CMPD ANTISZ ZN	AS		R2			921	941	941	A		AS			N	
8030 N117	MIL C 85054A AS CORR PREV CMPD WTR DISPL	AS		R2			921	941	941	A		AS			N	
8030 N118	A A 50537 SEALANT SILICONE FOR SEALING	YD		F4			921	941	941	A		YD			N	
8030 0529	MIL S 7916C SEAL CMPD THRD GSKT LF OIL	AS		D2		862	872	883	924	A	CR	AS	99		U	
8030 0535	MIL C 16173D 2 CORROSION PREVENTIVE COMP	SH		D2			862	882	914	A	MR	SH	99		U	B
8030 0557	MIL W XXXXX WOOD PRESERVATIVES WATER BOR	AR		A4			872	891	934	A	AR		99		U	
8030 0561	ASTM D4562 86 SHER STRGTH ADH PIN COLLAR	MR		A5	B		872	874	921	G	MR	AS			U	
8030 0595	MIL D 9063 DESEALANT INTEGRAL FUEL AND O	AS		D5			874	882	911	A		AS	20		U	B
8030 0596	MIL P 8045 PLASTIC SELF SEALING AND NON-	AS		D2		882	893	911	911	A	MR	AS	20		U	C
8030 0603	MIL S 24522 1 SEALER DECK	SH		D2			921	941	941	A	MR				N	
8030 0626	MIL C 21067A CTG CMPD SYNTH RBR FOR EXP	MI		R2			903	924	924	A	MI				N	
8030 0627	MIL P 47215A PRMR ABLATIVE RESISTANT CTG	MI		R2			903	924	924	A	MI				N	
8030 0629	MIL-C-450D COATING CMPD BITUM SOLVT TYPE	OS		D2			903	913	921	A		OS			U	B
8030 0637	MIL-C-16555E COATING COMPD,STRIP,SPRAY	OS		D5			912	914	914	A		OS			N	C
8030 0638	MIL A 907E ANTISEIZE	SH		A1		931		951		Z	MR		99		N	
8030 0640	MIL D 8116C PUTTY ZINC CHROMATE	84		B2			912	932	932	A	MR	SH	99		N	
8030 0641	ASTM D1190 74R80 CONCRETE JOINT SEALER	YD		F5	B		912	932	914	G		YD			U	
8030 0642	MIL S 8516E 3 SLNG CMPD PLYSLDE RBR ELEC	AS		R2		913		924		Z	MR	AS	84		N	A
8030 0645	AIR4069 SEALING INTEGRAL FUEL TANKS	11		A5			913	923	921	G	MR	AS	11		U	
8030 0647	TT C 517 COATING STRIP SPRAY	MR		A5	A		921	921	921	G	MR	SH	11		N	
8030 0648	MIL S 81733C 1 SEAL CTG CMPD CORR INH	AS		R2			921	941	941	A	MR	AS	99		N	
8030 0649	MIL C 8507D COATING WSH PRMR APPL OF	AS		R2			921	941	941	A		AS	99		N	

8030 TOTAL- 28, DELINQUENT- 9, STATUS CODES: A- 22, G- 4, Y- 0, Z- 2

8040 A165	MIL P 47170 MI 2 PRMR SILICONE RBR SEALA	MI		R2	P		912	922	922	A	MI				N	D
8040 N164	MIL A 21366A ADHESIVE	SH		H5		931		951		Z					N	
8040 N170	MIL A 85705A 1 ADHSVE ACFT FR STRCT REP	AS		R1			913	914	914	G		AS			U	
8040 N171	MIL-A-3167A ADHESIVE FOR PLASTIC INHIBIT	OS		D5			913	923	923	A		OS			N	
8040 N172	MIL-A-82484 ADHES SEALING	OS		D5			913	923	923	A		OS			N	
8040 N173	MIL-A-22434A ADHESIVE POLYS THIXOTROPIC	OS		D5			913	924	924	A		OS			N	
8040 N174	MIL-A-81270 ADHESIVE SYNTHTC RUBBER	OS		D5			913	923	923	A		OS			N	
8040 N175	MIL-P-82872 PRIMR, METL BNDNG AGNT ELAST	OS		B4			921	931	931	A		OS			N	
8040 0350	MIL HDBK 725 ADHESIVES GUIDE TO PROP USE	MR	AR	D2			812	852	924	A	MR	AS	99		U	
8040 0476	MIL A 5540B 2 ADHESIVE POLYCHLOROPRENE	AS		D2		882	883	904	924	A	MR	AS	99		U	
8040 0485	MIL A 17682E ADHESIVE STARCH	MC		C4	A		883	884	914	G	MI	MC			U	
8040 0513	ASTM D 2564 80 SOLVENT CEMENTS FOR POLY	SH		H5			912	932	932	A	MR	SH	99		N	
8040 0514	ARP1524A SURFACE PREPARATION AND PRIMING	11		A5			913	923	921	G	MR	AS	11		U	
8040 0515	ARP1575A SURFACE PREPARATION AND PRIMING	11		A5			913	923	921	G	MR	AS	11		U	
8040 0516	MMM A 125D ADHES CASEIN WATER MOLD RESIS	MR		A5	I		913	922	921	G	MR	YD	84		U	
8040 0517	MIL-A-46146B AM 2 ADH SEAL SIL RTV NCORR	MR		A1	A		914	922	922	A	MR	AS	11		N	D
8040 0518	MIL-A-46106B AM 2 ADHES SEAL SI RTV ONEC	MR		A1	A		914	922	921	G	MR	AS	11		U	
8040 0519	MMM A 132A 3 ADHSV HT RES AIRFRM STRUCT	AS		R2			921	941	941	A	MR	AS	99		N	
8040 0520	MMM A 134 ADSVE EPXY RES MET TO MET STRU	AS		R2			921	941	941	A	MR	AS	99		N	
8040 0521	MIL-A-17682E ADHESIVE STARCH	MC		H5			921	923	923	A	MI	MC			N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T T	AC MS VS YT	NC RU MS T	AC AU VS T	OC FU TU RT	T R HS S	C O N D
8040 TOTAL-	**20, DELINQUENT- 0, STATUS CODES: A- 13, G- 6, Y- 0, Z- 1**															
8105 A349	MIL B XXX GL BAG MULTI LAYER FILM	GL		B4		921	922	921	G	GL					U	
8105 0342	A A 1669 BAG PAPER BURN BAG MCA	GL		G2		913	914	922	A	GL	SA	69			U	D
8105 0343	UU B 36J 4 BAGS PAPER GROCERS MCA	GL		G5		914	921	921	A	GL	SA	69			N	C
8105 0344	PPP E 540C 2 ENVELOPES WR FOR PK MCA	GL		G5		914	921	921	A	GL	SA	69			N	C
8105 0345	A A 1696 BAG PLASTIC GARMENT MCA	GL		G2		914	921	921	G	GL	SA	99			U	
8105 0346	A A 1660 ENVELOPE PACKING LIST SIN MCA	GL		G2		914	921	921	G	GL	SA	69			U	
8105 0347	A A 1659 ENVELOPE PACKING LIST MCA	GL		G2		921	922	921	G	GL		69			U	
8105 0348	A-A-XXX BAG, WATE RECEPTAC	MB	DM	F2	A	921	931	931	A	MD	MS	03	MB		N	
8105 TOTAL-	**8, DELINQUENT- 2, STATUS CODES: A- 4, G- 4, Y- 0, Z- 0**															
8110 N300	MIL C 21004B 1 CANISTER LITHIUM	SH		D1		921	921	921	G		SH				N	
8110 0291	MIL T 40627 TIEDOWN ASSY	ME		F2		883	903	923	A						U	
8110 0295	MS 24347F DRUMS METAL REUSABLE SHIPPING	69		C2		902	911	922	A	GL	SA	69			U	D
8110 0298	PPP C 96D 3 CANS METAL 28 GAGE AND LIGHT	GL		F2		914	931	931	A	GL	SA	69			N	
8110 0299	MIL D 23119 DRUMS FABRIC COLLAPSIBLE	ME		D2		921	941	941	A	ME	SA	69	GS		N	
8110 TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 4, G- 1, Y- 0, Z- 0**															
8115 A521	MIL C 52778 CONTAINER REFRIGERATED	ME		D2		912	914	914	A						N	C
8115 N520	MS18023A BOX,FIBRBD,FOR CONTNRS REUSABLE	OS		D2		912	932	932	A						N	
8115 0510	MIL C 104C CRATE WOOD LUMBER & PLYWOOD	YD		A2		901	913	923	A	ME	YD	69			U	
8115 0522	PPP-C-1266B CONTAINER, THERMAL	MB	DM	H5		912	922	922	A	MD	MS	03			N	D
8115 0524	MIL-B-XXX BOX, WHOLE BLOOD SHI	MB	DM	B2		913	923	921	G	MD	MS	03			U	
8115 0528	MIL C 52950A AMDI CRATES WOOD OPEN & COV	YD		C1		914	914	914	G	ME	YD	69			N	
8115 0529	PPP B 585C BOXES WOOD WIREBOUND	GL		F2		921	931	931	A	GL	SA	69	GS		N	
8115 0530	PPP B 676D 03 BOXES SETUP	GL		F2		921	931	931	A	GL	SA	69	GS		N	
8115 0531	MIL C 11133D 1 CRATES SH WD OPEN WIRE	GL		F2		921	931	931	A	GL	SA	69			N	
8115 0532	PPP B 576B BOXES WD CLTD VENEER PAPER	GL		F2		921	931	931	A	GL	SA	69	GS		N	
8115 0533	MIL C 52950A AMD2 CRATES WOOD OPEN & COV	YD		C1		921	921	921	G	ME	YD	69			N	
8115 TOTAL-	**11, DELINQUENT- 1, STATUS CODES: A- 8, G- 3, Y- 0, Z- 0**															
8120 N430	MIL F 24032 FLASK SEPARATOR 3000	SH		D2		893	903	903	A						N	C
8120 1004	MIL V 2D VALVE CYLINDER GAS GEN SPEC FOR	68		D2		911	921	921	A		SH	68			N	C
8120 1005	MIL V 2 22C VALVE CYLINDER GAS MULTI GAS	68		D1		912	922	922	A		SH	68			N	D
8120 1006	MIL V 2 33C VALVE CYLINDER GAS NITROGEN	68		D1		912	922	922	A		SH	68			N	D
8120 1007	MIL V 2 41B VALVE CYLINDER GAS OXYGEN	68		D1		912	922	922	A		SH	68			N	D
8120 1008	MIL V 2 51 VALVE CYLINDER GAS HIGH PRESS	68		D1		912	922	922	A		SH	68			N	D
8120 1009	MIL C 17376E CAPS AND FLANGES COMP GAS C	68		D1		913	923	923	A		SH	68			N	
8120 1010	MIL C 52053A CYLINDER CARBON DIOXIDE	68		D1		923	933	933	A			68			N	
8120 1011	MIL STD 1411 INSPEC AND MAINT OF GAS CYL	68		D2		922	932	932	A		SH	68			N	
8120 1012	RR C 901C CYLINDER COMP GAS GEN SPEC FOR	68		D2		914	924	924	A		SH	68			N	
8120 1013	RR C 901 1 CYLINDER COMP GAS INDUSTRIAL	68		D1		923	933	933	A		SH	68			N	
8120 1014	RR C 901 2 CYLINDER COMP GAS CARB DIOXDE	68		D1		924	934	934	A		SH	68			N	
8120 1015	RR C 901 3 CYLINDER COMP GAS MED SVCS	68		D1		924	934	934	A		SH	68			N	
8120 1016	RR C 910D CYLINDERS COMPRESSED GAS	68		D1		924	934	934	A		SH	68			N	
8120 1017	RR C 910 1 CYLINDER COMPRESSED GAS	68		D1		923	933	933	A		SH	68			N	
8120 1018	MIL C 29576 CYL STL COMP GAS N SHAT WLDD	AS		F2		913	924	924	A	AV	AS	99	GS		N	
8120 1019	MIL-Y-XXX YOKE ADAPTER	MB	DM	F2	A	914	924	924	A	MD	MS	03			N	
8120 1020	MIL-V-2/22C AMD 01	68		F1		914	924	921	G			99			U	
8120 TOTAL-	**18, DELINQUENT- 2, STATUS CODES: A- 17, G- 1, Y- 0, Z- 0**															
8125 0410	MIL-T-37213A TIMER, INTERVAL	MB	DM	H5		911	921	921	A	MD	MS	03			N	C
8125 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8135 A628	MIL F 47249 MI FILM POLYAMIDE	MI		R2		903	923	923	A	MI					N	
8135 0635	MIL P 43112B 2 NOT 1 PAPER WRAP MEAT	GL		H5		904	921	914	G	GL	MC	69			U	
8135 0636	MIL T 43702A NOT 1 TIES RIBBON TWIST	GL		H5		904	921	914	G	GL	SA	69			U	
8135 0637	MIL T 3508D 1 NOT 1 TAGS LAUND MRK	GL		H5		904	921	914	G	GL	SA	69			U	
8135 0638	PPP T 45D TAPE GUMMED PAPER REIN AND PLA	GL		H5		911	921	921	A	GL	OS	69	GS		N	C
8135 0647	PPP C 1842A 3 CUSHIONING MAT PLAS MCA	GL		G2		913	922	921	G	GL	SA	69			U	
8135 0648	ASTMD 4727 89 CORRUGATED AND SOL FIB MCA	GL		G5		913	921	914	G	GL	SA	69			U	
8135 TOTAL-	**7, DELINQUENT- 1, STATUS CODES: A- 2, G- 5, Y- 0, Z- 0**															

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8140 A734	MIL B 3060E AM 3 BOXES SMALL ARMS AMMO	AR		B1			873	873	883	A	AR				U	B
8140 A767	MIL-P-70786 PALLET STD METAL	AR		B4			883	891	891	A	AR				N	C
8140 A771	MIL-A-70746 ADPTR PALLET FOR PA 113 MET	AR		B4			883	884	884	A	AR				N	C
8140 A772	MIL-C-70478 AM 2 CONT AMMO MET FOR CTG	AR		B1			883	884	884	A	AR				N	C
8140 A776	MIL-A-70788 ADAPTER METAL PALLET	AR		B4			884	892	892	A	AR				N	C
8140 A777	MIL-C-70767 CNTR SHPNG STOR CONT M130	AR		B4			884	892	892	A	AR				N	C
8140 A779	MIL-C-70769 CNTR SHPNG STOR GROUND M130	AR		B4			884	891	891	A	AR				N	C
8140 A780	MIL-C-70770 CNTR SHPNG STOR AIR MTG	AR		B4			884	891	891	A	AR				N	C
8140 A790	MIL B 2427G AM 4 BOX AMMO PACKING WOOD	AR		B1			892	894	894	A	AR				N	C
8140 A791	JMIL B 48024 AM 4 BOX AMMO PACKING WOOD	AR		B1			892	894	894	A	AR				N	C
8140 A796	MIL C 70630 AM2 CNTR AMMO MTL CRTG 105MM	AR		B1			894	894	894	A	AR				N	C
8140 A809	MIL C 70957 CUSH COMP MET CNTR 105MM HOW	AR		B4			903	912	912	A	AR				N	C
8140 A810	MIL C 70741 CNTR AMMO MET 105MM HOWITZER	AR		B4			903	912	912	A	AR				N	C
8140 A815	MIL-B-46506D AMD5 BOX AMMO PACK WD WIRE	AR		B1			904	914	914	A	AR	OS			N	C
8140 A835	MIL C 63461 AM8 CNTR AMMO MTL PROP CHRG	AR		B1			921	921	921	G	AR				N	
8140 A839	MIL C 70478 AM3 CNTR AMMO MTL 120MM TANK	AR		B1			921	921	921	G	AR				N	
8140 A840	MIL C 13212B COMPNT MLD ASPHALT ASBESTO	AR		H5			921	922	922	A	AR				N	D
8140 N754	MIL C 81084A OS CONTAINER MK300 MODO U	OS		A2			881	884	922	A		OS			U	D
8140 N821	MS18011A CONTNR,REUSBLE,ALUM,HND PORT	OS		D2			912	932	932	A					N	
8140 N822	MS18026A CONTNER,REUSBLE,ALUMNUM,HAND	OS		D2			912	932	932	A					N	
8140 0740	MIL C 10464E AMI CNS HRMTC SLG MTL LGHT	AR		D1			873	893	893	A	AR	AS	99		N	C
8140 0741	MIL S 23389B AMI SHPG AND STRG CONTR CRT	AR		D1			873	893	893	A	AR		99		N	C
8140 0742	MIL P 60412B AM4 PPM SHPMT ARTY RKT FZ	AR		D1			873	893	893	A	AR		99		N	C
8140 0743	MIL C 63407 AMI CNTNR ASSY DMLTN KT BLST	AR		D1			873	893	893	A	AR				N	C
8140 0792	MIL B 46506D AM 4 BOX ACCO PACKING WOOD	AR		B1			892	894	894	A	AR				N	C
8140 TOTAL-	**25, DELINQUENT- 19, STATUS CODES: A- 23, G- 2, Y- 0, Z- 0**															
8145 0026	MIL C 9897B CRATE SLOT ANGLE STEEL OR AL	69		D2		873	873	881	922	A	GL	SA	69		U	D
8145 0038	MIL C XXX CASES EQPT TRANSIT AND STORAGE	AL		B4			893	903	914	A	AL				U	B
8145 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
8305 A146	MIL-C-40070A CLOTH ACRYL RYN	AR		B2			872	881	922	A	AR				U	D
8305 A147	MIL-C-12800B CA CD W ELEC PKG OF	AR		B2			872	881	922	A	AR				U	D
8305 A148	MIL-C-43033A CLOTH COT WTR RPLT	AR		B2			872	881	922	A	AR				U	D
8305 A149	MIL-C-43153A CLOTH CRTG POLYEST VISCOSE	AR		B2			872	881	922	A	AR				U	D
8305 A454	MIL C XXX GL CLOTH PLAIN WEAVE NY FIL	GL		B4			914	921	914	G	GL				U	
8305 F238	MIL C 4141 CLOTH MONOFILAMENT NTC	11		H5			883	903	903	A			11		N	C
8305 F253	MIL T 83284 TAPE THERMAL RADIATION NTC 1	11		H5			883	903	903	A			11		N	C
8305 F444	MIL C 83448 USAF CLOTH SERGE PLY NTC 2	11		H5			914	922	921	G			11		U	
8305 F445	MIL C 87143 USAF CLOTH BRDCLTH PLY NTC 1	11		H5			914	922	922	A			11		N	D
8305 F450	MIL-C-38351	82		D1			913	923	921	G			99		U	
8305 N152	MIL-C-87019B CL NONWVN DIS SPBND OL C UC	NU		D2			872	882	923	A		NU		CT	U	
8305 N294	MIL C 81395B AS CLOTH COATED DUCK NVLON	AS		D2			891	902	922	A		AS			U	D
8305 N296	MIL-C-3154 CLOTH COATED COTTON	OS		A4			891	894	922	A					U	D
8305 N319	A-A-50372 CLOTH NETTING POLYESTER/COTTON	NU		D4			894	901	923	A		NU		CT	U	
8305 N349	MIL-C-16291H(NU) CLOTH FLANNEL WOOL	NU		D2			901	903	923	A		NU		CT	U	
8305 N355	MIL C 19635 CLOTH COATED NON SLIP TABLE	CG		D1			901	903	903	A		CG			N	C
8305 N358	MIL-C-87064B(NU) CLOTH DENIM COT/POL	NU		D2			902	903	923	A		NU		CT	U	
8305 N399	MIL-C-19699E(NU) CLOTH CTD MYLON/TAFFETA	NU		D2			904	912	923	A		NU		CT	U	
8305 N418	MIL-C-82255B(NU)CLOTH COATED SYNTHETIC	NU		D2			911	914	922	A		NU		CT	U	D
8305 N424	MIL C 24576A 1 CLOTH SILICA GLASS CLOTH	SH		A1			911	931	931	A					U	
8305 N437	MIL-C-87051 CLOTH TWILL POLYESTER	NU		H5			913	914	913	G		NU		CT	U	
8305 N438	MIL-C-29148 CLOTH D/P WEAVE COTTON WHITE	NU		H5			913	914	922	A		NU		CT	U	D
8305 N440	MIL-C-24927A CLOTH TWILL POLY/C+N	NU		D2			913	921	921	G		NU		CT	U	
8305 0224	MIL C 87143A CLOTH BROADCLOTH PLY CTN	11		D2			882	892	892	A	GL		11		N	C
8305 0227	MIL C 7020H CLOTH PARA NYLON PLAIN TWILL	82		B4	A		882	924	924	A	GL		99	DP	U	
8305 0228	MIL-C-7350G CLOTH PARACHUTE, NYLON	82		B4	A		882	924	924	A	GL		99	DP	U	
8305 0233	MIL C 8820 CLOTH DUCK COTTON POLYESTER	SH		D2			892	892	892	A	GL	SH	99		N	C
8305 0250	MIL-C-41831 CLOTH KNITTED NYLON RASCHEL	99		H5			912	914	914	A	GL	NU	99	CT	N	C
8305 0258	MIL C 83429A CLOTH PLAIN AND NTC 1	11		H5			883	903	903	A	GL	AS	11		N	C
8305 0309	MIL-C-29118B CLOTH TWILL COTTON	NU		A2			901	903	923	A		NU		CT	U	
8305 0310	MIL-C-17238E CLOTH KNITTED WOOL/COTTON	NU		A2			901	903	923	A		NU		CT	U	
8305 0311	MIL-C-82252E CLOTH BROADCLOTH WOOL	NU		A2			901	903	923	A		NU		CT	U	
8305 0359	MIL-C-24910B CLOTH TROPICAL POLY/WOOL	NU		C2			902	903	923	A		NU		CT	U	
8305 0360	MIL-C-XXX CLOTH COATED COTION SATEEN	NU		B4			902	903	921	Y		NU		CT	U	
8305 0405	CCC C 458C NOT 1 CLOTH FLANNEL COTTON	GL		H5			904	914	914	A	GL	NU	99	CT	N	C
8305 0419	MIL-C-11644H(NU) CLOTH TERRY COTTON CN/P	NU		D2			911	914	922	A		NU		CT	U	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8305 0422	MIL C 17415F CLOTH COATED AND WEBBING	SH		A1			911	931	931	A	ME	SH			U	
8305 0423	MIL C 20079H CLOTH GLASS TAPE TEXTILE	SH		A1			911	931	931	A	ME	SH	99		U	
8305 0427	MIL G 3924H 02 CLOTH OX CTN WARP	GL		F2			912	922	922	A	GL	NU	99	CT	N	D
8305 0428	MIL C 43637C 02 CLOTH PLAIN WEAVE RIP	GL		F2			912	922	922	A	GL	NU	99	CT	N	D
8305 0429	MIL C 43191G 02 CLOTH WR SATEEN CTN	GL		F2			912	922	921	G	GL	NU	99	CT	U	
8305 0434	MIL C CLOTH LAMINATED POLYESTER TRICOT	CT		B4			912	922	923	A					U	
8305 0442	MIL-C-24946A CLOTH TWILL COTTON FRT	NU		B2			913	923	923	A				CT	N	
8305 0447	MIL C 43468G 01 CLOTH CAM PAT WR POP CTN	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8305 0448	MIL C 44034C 01 CLOTH TWILL CAM PAT	GL		F2			914	922	922	A	GL	NU	11	CT	N	D
8305 0449	MIL C 43906B L CLOTH CTD NY POLY DBL CTD	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8305 0455	MIL STD 655C PFEQ OF CLOTH WL WST WL BL	GL		F2			921	923	923	A	GL	NU	11	CT	N	
8305 TOTAL-	**47, DELINQUENT- 8, STATUS CODES: A- 40, G- 6, Y- 1, Z- 0**															
8310 0184	V T 301D 2 THEAD SILK	GL		H5			904	914	914	A	GL	NU	11	CT	N	C
8310 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8315 1335	MIL T 26089 TAPE TEXTILE NTC 1	11		H5			883	903	903	A			11		N	C
8315 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8330 0190	MIL L 40051D 1 LEATHER CAT FOR GLV LEA	GL		F2			903	913	913	A	GL	NU	99	CT	N	C
8330 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8335 0171	MIL-S-22777G SOLES/HEELS RUBBER SHOE	NU		D2			902	904	923	A		NU		CT	U	
8335 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8340 A557	MIL C 10632 COVERS CASES TEX GEN SPEC FR	AR		C1			914	914	914	A	AR				N	C
8340 0540	MIL H 1679E 1 HOOK TENT WITH THIMBLE	GL		F2			903	913	922	A	GL	NU	99	CT	U	D
8340 0544	A-A- TARPAULIN LAMINATED VINYL NYLON FX	NU		D4			903	911	923	A		NU		CT	U	
8340 0548	MIL H 1608G HOOKS TENT	GL		F2			911	921	921	G	GL	NU	99	CT	U	
8340 0553	MIL T 10009G TENT KITCHEN FLYPROOF M1948	GL		F2			912	922	921	G	GL		99	CT	U	
8340 0554	MIL P 608J POLE SEC TENT UPRIGHT	GL		F2			912	922	921	G	GL	NU	99	CT	U	
8340 0558	MIL T 44243A TENT SEC TENT EXTEN MOD	GL		F1			921	922	922	A	GL	NU	99	CT	N	D
8340 0559	MIL T 44271 1 TENTS EXT MOD PERS TEM	GL		F2			921	922	922	A	GL	NU	99	CT	N	D
8340 TOTAL-	**8, DELINQUENT- 1, STATUS CODES: A- 5, G- 3, Y- 0, Z- 0**															
8345 N151	MIL-S-29108 SHAPE DAY SIGNAL REV	NU		A2			831	852	923	A		NU		CT	U	
8345 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8405 F039	MIL D 83179 OVERCOAT MAN S NTC 1	11		H5			872	892	892	A			11		N	C
8405 F059	MIL S 83220A SWEATER MAN S BLUE NTC 1	11		H5			874	894	894	A			11		N	C
8405 F072	MIL J XXXXX USAF JACKET MANS LIGHTWEIGHT	11		F4			882	892	892	A			11		N	C
8405 F129	MIL C 26804B USAF COVER SERVICE NOT 2	11		H5			902	912	912	A			11		N	C
8405 F172	MIL J 83386 USAF JACKET MANS LGT WGT NTC	11		H5			914	922	922	Y			11		U	
8405 F173	MIL C 87110A USAF COAT ALL WEATHER NTC 2	11		H5			914	922	921	G			11		U	
8405 N112	MIL-O-2414J(NU) OVERCOAT MAN'S ENLISTED	NU		A2			894	902	923	A		NU		CT	U	
8405 N133	MILC82168AMCCOATMANSFULLDRESSSUMMERANDWI	MC		D2			902	934	934	A					N	
8405 N137	A-A-50366A SWEATER MAN'S MODACRYLIC	NU		C2			903	911	923	A		NU		CT	U	
8405 N140	MILJ19690BMCJACKMANSCOTTONANDPOLYESTER	MC		H5			903	911	911	A					N	C
8405 N141	MILJ82154BMCJACKETMANSMESSWHITEOFFICERS	MC		H5			903	911	911	A					N	C
8405 N142	MILJ28976AMCJACKETMENSMESSWHITESTAFFNONC	MC		H5			903	911	911	A					N	C
8405 N145	A-A-XXX TROUSERS UTILITY MEN'S DENIM	NU		C4			904	912	923	A		NU		CT	U	
8405 N146	MIL-C-29106B COAT MAN'S WOOL WINTER	NU		H5			904	911	923	A		NU		CT	U	
8405 N149	MIL-R-17657 RAINCOAT MAN'S (F/W)	NU		H5			911	912	912	A				CT	N	C
8405 N162	A-A-50367A COAT MNS ALL WEATHER W/RL	NU		C2			912	914	921	G		NU		CT	U	
8405 N166	MIL-R-82290C RAINCOAT MAN'S ENLISTED	NU		H5			913	914	913	G		NU		CT	U	
8405 N168	MIL-U-17658D UNIFORM MAN'S DRESS WHITE	NU		H5			913	914	913	G		NU		CT	U	
8405 N174	MIL-S-XXXXX SHIRT UNISEX CHAMBRAY	NU		A4			914	922	922	A		NU		CT	N	D
8405 N176	MIL C 29424A MC 1 COAT SERVICE GREEN	CT		B1			914	922	922	A		MC		CT	N	D
8405 N779	MIL S 21087F MC SKIRT WOMANS WOOL POLY W	MC		H5			912	913	913	A					N	C
8405 N780	MIL S 29364C MC SLACKS WOMENS	MC		H5			912	913	913	A					N	C
8405 N984	MIL T 82161AMC TROUSERS MENS EVENING DRE	MC		D2	854	854	924	911	A		MC				U	
8405 0128	MIL-STD-1391D PEQ OF OVERCOATS, MEN'S	NU		D2			901	903	923	A		NU		CT	U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T C R S	C O N D
8405 0134	MILC29380C COATMANSALLWEATHERDRESS	MC		D2			901	921	904	A					U	
8405 0147	MIL-STD-1393B PEQ COATED FABRIC RAINCOAT	NU		H5			904	911	922	A		NU		CT	U	D
8405 0165	MIL-R-24918B RAINCOAT MNS W/REM LINER	NU		A2			912	914	922	A		NU		CT	U	D
8405 0169	A A XXX SHIRT MANS SS POLY CTN AG415 DP	GL		B4	A		913	914	914	G	GL				U	
8405 0170	MIL S 43929B SHIRT UTILITY DP NTC 2	11		H5			914	922	922	Y	GL	NU	11		U	
8405 0171	MIL T 43932C TROUSERS UTILITY DP NTC 2	11		H5			914	922	922	Y		NU	11		U	
8405 0175	A A XXX SWEATER MANS OD	GL		B4	A		914	922	922	A	GL		99	CT	N	D
8405 0178	MIL STD 1490F PFEQ OF COATS MENS DRESS	GL		F1			921	923	923	A	GL	NU	11	CT	N	
8405 0180	MIL O 22776C OVERALLS WET WEATHER	CT		B5		921	921	922	922	A	GL	NU	99	CT	N	D
8405 0181	MIL P 82277C PARKA WET WEATHER	CT		B5			921	922	922	A	GL	NU	99	CT	N	D
8405 TOTAL-	**34, DELINQUENT- 10, STATUS CODES: A- 26, G- 5, Y- 3, Z- 0**															
8410 A771	MIL J 44020GL JACKET WO SUM WP KNIT LS	GL		H5			904	921	914	G	GL				U	
8410 F643	MIL C 83233 COATS WOMEN S BLUE NTC 1	11		H5			872	892	892	A			11		N	C
8410 F678	MIL J XXXXX USAF JACKET WOMANS LIGHTWGHT	11		F4			882	892	892	A			11		N	C
8410 F788	MIL J 83486 USAF JACKET UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 F789	MIL S 87169 USAF SHIRT UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 F790	MIL C 87170A USAF COAT ALL WEATHER NTC 1	11		H5			914	922	921	G			11		U	
8410 F791	MIL S 87171 USAF SLACKS UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 N724	MILS29394BMCSKIRTSWOMENSEVENINGDRESSUSMA	MC		D2			902	923	911	A		MC			U	
8410 N725	MILS39395AMCSLACKSWOMENSMUSICIANS	MC		D2			902	921	912	A		MC			U	
8410 N749	MILC29393MCCOATWOMENSFULLDRESSSCARLETUSM	MC		D2			902	924	924	A					N	
8410 N752	MIL-C-87010D(CG) COAT WOMAN'S DRESS(CG)	NU		C2			902	904	914	G		NU		CT	U	
8410 N765	MILJ82133AMCJACKETRWOMANSMESSDRESOFFICER	MC		H5			903	911	911	A					N	C
8410 N767	MIL-C-15507 CAP GARRISON WOMAN'S	NU		D2			904	912	923	A		NU		CT	U	
8410 N769	A-A-XXX SLACKS UTILITY WOMEN'S DENIM	NU		C4			904	912	923	A				CT	U	
8410 N774	MIL-S-29120A SKIRT WOMAN'S SERVICE WHITE	NU		H5			911	912	912	A				CT	N	C
8410 N775	MIL-C-29121A COAT WOMAN'S SERVICE WHITE	NU		H5			911	912	912	A				CT	N	C
8410 N776	MILS29432MCSKIRTSWOMEN	MC		D2			911	914	914	A					N	C
8410 N777	MIL-S-87005D(CG) SKIRT WOMAN'S DRESS(CG)	NU		C2			911	913	923	A				CT	U	
8410 N778	MIL-S-87012D(CG) SLACKS WOMEN'S DRESS(CG	NU		C2			911	913	923	A				CT	U	
8410 N781	MIL C 21085G MC COAT WOMENS WOOL POLYEST	MC		H5			912	913	913	A					N	C
8410 N782	MIL C 17867G MC CAP SERVICE WOMENS WOOL	MC		H5			912	913	913	A					N	C
8410 N785	A-A-50 368A COAT MNS ALL WEATHER W/RL	NU		C2			912	914	921	G				CT	U	
8410 N792	MIL C 29427A 1 COATS WOMAN'S	CT		B4			914	921	921	A		MC		CT	N	C
8410 0772	MIL S 43526D SLACKS UTIL WO FLD	GL		H5			911	921	921	A	GL		11	CT	N	C
8410 0773	MIL C 43507B COAT WO WL FLD	GL		H5			911	921	921	A	GL		99	CT	N	C
8410 0793	MIL-STD-1609C PEQ WOMEN'S SKIRTS	NU		C1			914	921	923	A				CT	U	
8410 TOTAL-	**26, DELINQUENT- 11, STATUS CODES: A- 19, G- 7, Y- 0, Z- 0**															
8415 A800	MIL I 43561A GL 1 NOT 1 INSECT NET HEAD	GL		H5			904	921	914	G	GL				U	
8415 A805	MIL T 1870J GL TROUSERS CLD WEA	GL		H5			904	924	914	G	GL				U	
8415 A838	MIL U XXX GL UNDERGARMENT CP TWO PIECE	GL		B4			913	914	922	A	GL				U	D
8415 A855	MIL P 10809G PARKA SNOW CAM	GL		F2			914	921	922	A	GL				U	D
8415 A856	MIL T 43654D TROUSERS SNOW CAM WHITE	GL		F2			914	921	922	A	GL				U	D
8415 F841	MIL-V-83271	82		D2			913	913	933	A			99		N	
8415 N584	MIL-C-82297C COVERALLS ARC PREVENTIVE	NU		D2			872	882	923	A				CT	U	
8415 N779	A-A-XXX JERSEY FLIGHT DECK CREAMAN'S	NU		A4			903	904	912	Y				CT	U	
8415 N788	A-A-50634A TROUSERS RADIACTIVE	NU		D2			903	911	912	A				CT	U	B
8415 N795	MIL-C-29119 CLOTHING CHEMICAL AGENT PROT	NU		H5			904	911	912	A				CT	U	B
8415 N796	MIL-T-21705F(NU) TROUSERS EXT/COLD IMP	NU		D2			904	912	923	A				CT	U	
8415 N840	A-A-XXX HELMET FIREMEN'S W/KEULAR	NU		B4			911	922	922	A				CT	N	D
8415 N842	A-A-50361 SUIT RADIOACTIE CON/PROT VNYL	NU		H5			914	921	923	A				CT	U	
8415 N843	A-A-XXXXX SHIRT DISPOSABLE	NU		B4			914	922	922	A				CT	N	D
8415 N854	MIL H 85037 HOOD WINTER FLYER'S	AS		F1			914	914	914	G		AS			N	
8415 N857	A A 55068 JERSEY FLIGHT DECK CREWMAN'S	CT		B4			914	921	921	A		NU		CT	N	C
8415 N859	MIL S 29461 MC 1 SUIT CHEM & BIO PRO	CT		B4			921	921	921	G		MC		CT	N	
8415 0387	ZZ-G-381 GLOVES RUB IND REV	NU		A2			834	851	923	A				CT	U	
8415 0637	MIL-H-XXX HAVERSACK NBC CLO STORAGE	NU		B4			881	891	921	Y				CT	U	
8415 0679	MIL J 38349 JACKET, PARARESCUE, TYPE14/P	82		B2			884	904	904	Y	GL	SA	99		U	
8415 0768	MIL-P-6279 AMD1 PARKA,EXTREME COLD WEATH	82		C1			901	924	924	Y	GL		99		U	
8415 0797	MIL C 44371 01 COAT AIRCREW CAM PAT COM	GL		F2			904	921	914	G	GL	NU	99	CT	U	
8415 0798	MIL J 43924D JACKET CLD WEA HI TEM	GL		F2			904	921	914	G	GL	NU	99	CT	U	
8415 0799	MIL T 44372 01 TROUSERS AIRCREW CAM PAT	GL		F2			904	921	914	G	GL	NU	99	CT	U	
8415 0825	MIL C 44356 01 COAT AND TROU CHEM PRO	GL		F2			912	922	922	A	GL	NU	11	CT	N	D
8415 0826	MIL C 44107B 01 COVER GT PARA HELMET	GL		F2			912	922	921	G	GL	NU	99	CT	U	
8415 0830	MIL S SUITCHEMICAL AND BIOLOGICAL PEOT	MC		B4			912	922	922	A					N	D

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT T	S TRU A YT	AC NU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
8415 0831	MIL H 44105A 01 HAT CAM PATTERN DESERT	GL		F2			912	922	922	A	GL	NU	99	CT	N	D
8415 0833	MIL-S-XXX SUITE CHEMICAL PROTECTIVE	NU		A4			912	914	922	A				CT	U	D
8415 0837	MIL-H29144B HOOD FIREMAN'S ALUM. PROX.	NU		H5			913	914	914	G				CT	U	
8415 0839	MIL H 43577E HATS SUN HOT WEATHER	GL		H5			913	922	922	A	GL	NU	99	CT	N	D
8415 0845	MIL-T-XXXXX TROUSERS WET WEATHER	NU		A4			914	922	922	A				CT	N	D
8415 0846	MIL-P-XXXXX PARKA WET WEATHER	NU		B4			914	922	922	A				CT	N	D
8415 0848	A A XXX APRON MEAT CUTTERS	GL		B4	A		914	922	922	Y	GL		99	CT	U	
8415 0850	MIL H 44428GL HOOD GAS MASK SP TAP M3	GL		F2			914	922	921	G	GL	NU	99	CT	U	
8415 0851	MIL-V-XXX VEST MORTAR SHELL CARRYING	CT		B4			914	921	921	A	GL	NU	99	CT	N	C
8415 0852	A A XXX GLOVES LEA GAUNTLET LINEMENS	GL		B4	A		914	922	922	A	GL	NU	99	CT	N	D
8415 0858	ASTMD 120 87 RUBBER INSULA GLOVES MCA	GL		G1			921	921	921	G	GL	SH	99	CT	N	
8415 0862	MIL J 83382C JACKET FLYERS MENS SUMMER	CT		B2		921	921	923	923	A		NU	11	CT	N	
8415 0863	MIL J 83388E JACKET FLYERS COLD WEATHER	CT		C2		921	921	923	923	A				CT	N	
8415 0864	MIL P 6279K PARKA EXTREME COLD WEATHER	CT		C1			921	924	924	A	GL		99	CT	N	
8415 TOTAL-	**41, DELINQUENT- 4, STATUS CODES: A- 25, G- 11, Y- 5, Z- 0**															
8430 N399	MIL S 19672B 1 SHOES SWIM CORAL	SH		H5		931		951		Z		SH			N	
8430 N402	A-A-XXXXX FOOTWEAR COVERS DISPOSABLE	NU		B4			913	922	922	A				CT	N	D
8430 0347	MIL-B-87068A BOOTS SAFETY (NONSPARKING)	NU		C2			853	862	923	A				CT	U	
8430 0395	A-A-50362A OVERSHOES MEN'S RUBBER	NU		D2			901	902	923	A				CT	U	
8430 0397	A-A-XXX SHOE MOLDERS	NU		D4			903	911	923	A				CT	U	
8430 0404	A A 52076 BOOTS INTERMED CLD WET	GL		H5			913	922	922	A	GL	NU	99	CT	N	D
8430 0405	MIL B 0043154L GL BOOTS HOT WEA	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8430 0406	MIL B 0044426GL BOOTS INTERMEDIATE CLD	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8430 0408	A A XXX BOOTS SAFETY	GL		B4	A		914	922	922	A	GL		99	CT	N	D
8430 TOTAL-	**9, DELINQUENT- 0, STATUS CODES: A- 8, G- 0, Y- 0, Z- 1**															
8440 N193	A-A-XXX SOCKS MEN'S NYLON/COTTON	NU		D4			903	911	923	A				CT	U	
8440 0196	MIL S 12549 H SOCKS MENS NY AND CTN	GL		H5			904	921	914	G	GL	NU	99	CT	U	
8440 0197	A A 50015A SOCKS MENS RIBBED KNIT	GL		F2			912	921	914	G	GL	NU	11	CT	U	
8440 0199	A-A-XXXXX SOCKS MENS CUSHION SOLE STRCH	CT		F4			921	924	924	A	GL	NU	99	CT	N	
8440 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 2, G- 2, Y- 0, Z- 0**															
8445 0118	A-A-XXXXX HANDBAG WOMENS SYNTHETIC BLACK	CT		F4			921	924	924	A	GL		11	CT	N	
8445 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8455 A631	MIL B 14632 2C BADGE QUALIFICATION STAR	IH		B2			921	921	921	G	IH			CT	N	
8455 A632 01	MIL B 41809 2D BADGE IDENTIFICATION JOIN	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 A633 01	MIL 1 3949 14G INSIGNIA RANK CAPTAIN ARM	IH		B2			921	921	921	G	IH		11	CT	N	
8455 A633 02	MIL I 3949 16G INSIGNIA RANK FIRST LIEUT	IH		B2			921	921	921	G	IH		11	CT	N	
8455 A634 01	MIL L 11484 53B LAPEL BUTTON OSD IDENTIF	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 A634 02	MIL L 11484 71B LAPEL BUTTON BADGE IDENT	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 N040	MIL-I-17988 INSIGNIA CAP&HAT REV	NU		B2			834	852	923	A				CT	U	
8455 N478	MIL19878BMCUNSIGNIABRANCHOFSERVICEMETAL	MC		D2			903	911	911	A					N	C
8455 N535	MIL-I-19578E(NU) INSIGNIA GRD/ENL/METAL	NU		D2			904	912	923	A				CT	U	
8455 N603	MIL-D-16475/80 DEVICES METAL	NU		B4			913	913	922	A				CT	U	D
8455 N604	MIL-D-16475/81 DEVICES METAL	NU		E4			913	914	922	A		NU			U	D
8455 N618	MIL-S-16572F SHOULDER BOARDS & INSIGNIA	NU		C1			914	921	923	A				CT	U	
8455 N619	MIL-I-87070A INSIGNIA RANK OFFICERS	NU		C1			914	921	923	A				CT	U	
8455 N626	MIL R 11589 360 RIBBON EXPEDITIONARY MER	IH		B4			921	921	921	G	IH			CT	N	
8455 0117	MIL B 3476G SUPPLEMENT 1 BRASSARD GENERA	IH		B2			912	913	913	A	IH	NU	11	CT	N	C
8455 0118	MIL B 3476G BRASSARD GENERAL SPECIFICATI	IH		B2			912	913	913	A	IH			CT	N	C
8455 0553	MIL-I-87097A INSIGNIA EMBROIDERED (CG)	NU		D2			911	913	923	A				CT	U	
8455 0629	MIL I 61408 INSIGNIA NATIONAL AIRCRAFT	AS		R5			921	931	931	A	AV	AS	11		N	
8455 0635	MIL I 14651 INTERIM AMENDMENT 1 INSIGNIA	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 0636	MIL L 11484 185 LAPEL BUTTON NATIONAL DE	IH		B4			921	921	921	G	IH	NU	11	CT	N	
8455 0637 01	MIL R 11589 360 RIBBON EXPEDITIONARY MER	IH		B2			921	921	921	G	IH			CT	N	
8455 0637 02	MIL R 11589 361 RIBBON DEFENSE MERCHANT	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 03	MIL R 11589 362 RIBBON ATLANTIC WAR ZONE	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 04	MIL R 11589 363 RIBBON PACIFIC WAR ZONE	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 05	MIL R 11589 364 RIBBON KOREAN SERVICE ME	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 06	MIL R 11589 365 RIBBON KUWAIT LIBERATION	IH		B4			921	921	921	G	IH			CT	N	
8455 1545 17	MIL B 1563 16 BUTTONS INSIGNIA AND FIND	IH		B4			904	911	911	A	IH			CT	N	C
8455 TOTAL-	**27, DELINQUENT- 4, STATUS CODES: A- 12, G- 15, Y- 0, Z- 0**															

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS T	AC FU S T	OC TU HS RT	T R N S	C O N D
8460 N079	MIL-B-87018B(NU) BAG MONEY	NU		D2			901	903	922	A		NU		CT	U	D
8460 0080	A A 50136 BAG MONEY	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8460 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
8465 A081	MIL P 43740BGL 1 PERSONNEL ID BAND KIT	GL		F2			904	914	921	A	GL				U	B
8465 F091	MIL B XXXXX BAG SLEEPING ARCTIC SURVIVAL	11		B4			913	922	922	A			11		N	D
8465 N047	MIL-B-29110C(NU) BAG LAUNDRY SUBMARINE	NU		D2			901	903	923	A		NU		CT	U	
8465 N048	MIL-B-21332F(NU) BAG LAUNDRY NYLON	NU		D2			901	903	923	A		NU		CT	U	
8465 N079	A-A-50376A BELT MILITARY POLICE, WHITE	NU		D2			904	911	923	A		NU		CT	U	
8465 0076	MIL B 44306A BAG STUFF EXT CLD WEA	GL		F2			903	921	914	G	GL		99	CT	U	
8465 0085	A A XXX SUNGLASSES BALLISTIC	GL		B4	A		912	921	914	G	GL	NU	11	CT	U	
8465 0090	MIL S 29580 SPECTACLES AVIATORS	AS		F2			914	914	914	G	GL	AS	99		N	
8465 0092	A A XXX HANDCUFFS AND LEG IRONS	GL		B4	A		914	922	922	A	GL	NU	99	CT	N	D
8465 0093	A-A-XXXXX CLUB POLICEMANS	CT		F4			921	924	924	A	GL	NU	99		N	
8465 TOTAL-	**10, DELINQUENT- 1, STATUS CODES: A- 7, G- 3, Y- 0, Z- 0**															
8470 0146	MIL V XXXX VEST NAVAL FLAK	NU		B4			904	911	923	A		NU		CT	U	
8470 0149	MIL C 44124A 01 COVER BODY ARMOR FRAG	GL		F2			912	922	914	G	GL	NU	99	CT	U	
8470 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
8475 F172	MIL-S-83194 SOCKS MENS ANTI EXP RUBB AM	82		D2			811	924	924	A			99		U	
8475 F209	MIL H 87140 USAF HELMET FLYERS HGU 36AP	11		A2			862	871	872	A			11		U	B
8475 F211	MIL H XXXXXUSAF HELMET FLYERS HGU53P	11		B4			872	882	882	A			11		N	C
8475 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
8510 0031	MIL-L-655B(1) LIPSTICK, ANTICHAP	MB	DM	H5			921	931	931	A	MD	MS	03		N	
8510 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
89GP 0133	MIL P 44073C PACKAGING AND THERM OF FDS	GL		F2			921	924	924	A	GL	SA	50	SS	N	
89GP TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8905 1097	MIL B 44232A BACON CANA STYLE CURED	GL		F2			912	922	921	G	GL	SA	50	SS	U	
8905 1098	IMPS 800 SAUSAGE PRODUCTS MCA	GL		G2			913	921	921	G	GL	SA	50	SS	U	
8905 1100	PP B 2120B GROUND BEEF PRODUCTS FR MCA	GL		G1			921	922	922	A	GL	SA	50	SS	N	D
8905 1101	USDA SCH HF HAM SMOKED FC SHKLS FR MCA	GL		G1			921	922	922	A	GL	SA	50	SS	N	D
8905 1102	IMPS 800 SAUSAGE PRODUCTS MCA	GL		G2			921	922	922	A	GL	SA	50	SS	N	D
8905 TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 3, G- 2, Y- 0, Z- 0**															
8910 0458	MIL M 44414 MILK SHAKE POWDER	GL		F2			912	922	922	A	GL	SA	50	SS	N	D
8910 0459	MIL C 35088C CHEESE MOS AND PROV NATURAL	GL		H5			914	924	924	A	GL	SA	50	SS	N	
8910 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
8915 0855	MIL F 44067C FRUITS THERM FOR MRE	GL		F2			912	923	923	A	GL	SA	50	SS	N	
8915 0856	A A 20190 ONIONS GRN FRESH RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8915 0857	A A 20191 CARROTS FRESH RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8915 0858	A A 20192 RADISHES FRESH RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8915 0859	A A 20193 ONIONS DRY RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8915 TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 1, G- 4, Y- 0, Z- 0**															
8920 0539	MIL R 35084A RICE INSTANT ENRICHED	GL		G2			903	913	913	A	GL	SA	50		N	C
8920 0540	MIL B 44275 BAKERY MIXES PREP	GL		F2			903	913	923	A	GL	SA	50	SS	U	
8920 0543	MIL B 1070E BREAD WHITE ENRICHED CANNED	GL		H5			904	914	914	A	GL	SA	50	SS	N	C
8920 0544	A A 20106 CAKE ROLL FRESH OR CHILLED	GL		H5			912	921	921	A	GL	SA	50	SS	N	C
8920 0545	MIL B 44360GL BREAD SHLF STABLE FOR MRE	GL		F2			912	923	923	A	GL	SA	50	SS	N	
8920 0547	PPP C 26B A CANNED BK CAN STM MCA	GL		H5			913	923	923	A	GL	SA	50	SS	N	
8920 0548	MIL STD 1105D SAN STDS FOR BAKERIES	GL		F2			921	922	922	A	GL	SA	50	SS	N	D
8920 TOTAL-	**7, DELINQUENT- 3, STATUS CODES: A- 7, G- 0, Y- 0, Z- 0**															
8925 0150	MIL C 10928F CANDY AND CHOC CONFEC	GL		H5			903	914	914	A	GL	SA	50	SS	N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8925 0151	A A 20135 SUGAR REFINED AND SUGAR BR MCA	GL		G2			914	921	921	G	GL	SA	50	SS	U	
8925 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
8935 0087	MIL S 35051C 4 SOUP DEHY TOMATO VEG	GL		F2			874	884	914	G	GL	SA	50	SS	U	
8935 0088	MIL S 43931 2 SOUP DEHY BEEF FL W NOOD	GL		F2			874	884	921	G	GL	SA	50	SS	U	
8935 0093	MIL S 35056B SOUP INST CRM POT CRM ONION	GL		H5			911	921	921	A	GL	SA	50	SS	N	C
8935 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 1, G- 2, Y- 0, Z- 0**															
8940 A696	MIL B XXX GL BREAD STUFFING THERM TR PK	GL		B4			911	921	914	G	GL				U	
8940 0672	MIL C 43338E CREAMER NON DAIRY DRY	GL		F2			884	894	924	A	GL	SA	50	SS	U	
8940 0697	MIL A 44255A APPLE DESSERT THERM TR PK	GL		F2			893	904	921	G	GL	SA	50	SS	U	
8940 0704	MIL C XXX CHILI CON CARNE CANNED	GL		B4			894	904	922	A	GL	SA	50	SS	U	D
8940 0714	MIL C XXX CHICKEN CHOW MEIN THERM TR PK	GL		B4			903	914	923	A	GL	SA	50	SS	U	
8940 0722	MIL C 44244A CHILI CON CARNE THERM TR PK	GL		F2			904	913	922	A	GL	SA	50	SS	U	D
8940 0723	MIL G 44227A GRAVY WITH BF SWISS STEAK	GL		H5			904	914	914	A	GL	SA	50	SS	U	C
8940 0727	MIL B 43404E BEEF STEW DEHY COOKED	GL		B5			911	914	914	G	GL	SA	50	SS	U	
8940 0728	MIL B 44353 GL BEEF PATTIES IN BROTH THE	GL		F2			914	924	924	A	GL	SA	50	SS	N	
8940 0729	MIL M 44203A MEATBALLS BF AND RICE	GL		F2			914	924	924	A	GL	SA	50	SS	N	
8940 0730	A A 20195 POTATO STICKS	GL		B4	A		921	922	921	G	GL	SA	50	SS	U	
8940 0731	MIL P XXX PORK CHOW MEIN THERM FOR MRE	GL		B4			921	922	921	G	GL	SA	50	SS	U	
8940 TOTAL-	**12, DELINQUENT- 1, STATUS CODES: A- 7, G- 5, Y- 0, Z- 0**															
8950 0339	A A 20097A HOT SAUCE	GL		F2			904	914	921	G	GL	SA	50	SS	U	
8950 0340	A A 20140 MAYONNAISE AND SALAD DRESSING	GL		F2			904	914	921	G	GL	SA	50	SS	U	
8950 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 0, G- 2, Y- 0, Z- 0**															
8955 0059	A A 20184 COFFEE INSTANT	GL		B4	A		893	903	922	A	GL	SA	50	SS	U	D
8955 0062	MIL T 3527D 1 NOT 1 TEA INSTANT	GL		H5			912	921	914	G	GL	SA	50	SS	U	
8955 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
8960 0077	MIL C 3031J 1 COCOA BEVERAGE POWDER	GL		F2			883	893	922	A	GL	SA	50	SS	U	D
8960 0079	A A 20189 COCOA BEVERAGE POWDER	GL		B4	A		912	922	922	A	GL	SA	50	SS	N	D
8960 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
8970 0161	MIL R 1041D RATION SUP AID STATION	GL		D2			901	911	923	A	GL	SA	50	SS	U	
8970 0162	MIL R 43650 RATION SUP BEVERAGE PACKE	GL		D2			901	911	923	A	GL	SA	50	SS	U	
8970 0166	MIL R 44398A RATION SUP FMLS HTR FOR MRE	GL		F1			912	922	922	A	GL	SA	50	SS	N	D
8970 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
91GP 0142	MIL STD 978 PETROLEUM LAB CALIBRATION	PS		D2		864	881	884	912	A	MR	SA	68		U	B
91GP 1015	MIL HDBK 200 G QUALITY SURVEILLANCE	PS		C1			903	904	904	A	ME	SA	23	PS	N	C
91GP 1016	ASTM D 1661 64 THERMAL STABILITY OF US	SH		H5			912	932	932	A	MR	SH	11		N	
91GP 1018	MIL-STD-1548C INTO PLANE DEL COMM AIRPOR	68		B2			921	924	924	A	AV		68		N	
91GP TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
9130 A151	MIL G 46015 GASOLINE AUTOMOTIVE	ME		D2			901	902	914	A					U	B
9130 0135	MIL T 5624M TURBINE FUEL GRADE JP 4 AM 1	11		A1			882	892	892	A	ME	AS	11		N	C
9130 0137	MIL STD 1518B REV C	68		A2			883	894	912	Y	AR	AS	68		U	
9130 0149	MIL G 3056 GASOLINE AUTOMOTIVE	ME		F2			901	902	921	G	ME	SH	68	PS	U	
9130 0152	MIL STD 140 PROCEDURES LIQ PETROLEUM	ME		H5			903	913	923	A	ME	SH	68	PS	U	
9130 0156	MIL G 53006 GASOHOL AUTOMOTIVE	ME		D2			914	934	934	A	ME	YD	68	PS	N	
9130 0157	MIL T 83133 TURBINE FUEL	11		A2			914	934	934	A	MR	AS	11	PS	N	
9130 0158	ASTM D 4815 DETERMINATION OF ALCOHOLS	ME		F5	B		921	921	921	G	ME				N	
9130 TOTAL-	**8, DELINQUENT- 2, STATUS CODES: A- 5, G- 2, Y- 1, Z- 0**															
9140 A127	MIL F 46162 FUEL DIESEL	ME		A2			901	902	941	A	ME				U	
9140 0120	MIL HDBK FUEL SYS DESIGN HDBK	ME		F4			863	883	923	A	ME	SH	68		U	
9140 0125	MIL F 16884H 2 FUEL NAVAL	SH		D2			911	931	931	A	ME	SH	68		N	
9140 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
9150 N811	MIL L 85882	AS		A4			874	882	922	A		AS			U	D
9150 N816	MIL-L-60236 LUBRCNT,FLUOROCARBN TELOMRE	OS		D5			912	914	914	A					N	C
9150 0797	MIL L 85812 LUBE OIL,INST. BALL BEARING,	AS		B4	A		864	874	922	A		AS			U	D
9150 1002	MIL 6 81322E GREASE AIRCRAFT GENERAL PUR	AS		A2			872	874	924	A	ME	AS	11		U	
9150 1007	MIL G 15719A 3 GREASE LUBRICATING	SH		D2			873	893	914	A	ME	SH	20		U	B
9150 1010 82	ASTM D 4684 DETERMINATION YIELD STRESS	ME		F5	B		912	922	922	A	ME	AS	68	GS	N	D
9150 1021	MIL G Z3549C GREASE, GENERAL PURPOSE	AS		D2		882	893	903	922	A		AS	11		U	D
9150 1022	VV P 236A PETROLATUM TECHNICAL	AS		D2		882	893	903	922	A	ME	AS	11		U	D
9150 1048	MIL L 6081 LUBRICATING OIL JET ENGINE	11		A2			901	921	921	A		AS	11		N	C
9150 1054	MIL L XX LUBRICANT SOLID FILM WATER BASE	ME		F4			902	922	922	A	ME	AS	68	GS	N	D
9150 1055	MIL STD 1844 GAS CHROMATOGRAPHY METHOD	68		D5			902	904	904	A			68		N	C
9150 1065	MIL G 46886A GREASE SILICONE	MI		R2			903	923	923	A	MI				N	
9150 1066	A A XXX LUBRICATING OIL AUTOMOTIVE	ME		F4			903	923	921	G	ME	SH	68	GS	U	
9150 1074	MIL L 9000H LUBRICATING AND RELATED	SH		A2		931		951		Z	ME				N	
9150 1075	MIL L 17331H 1 LUBRICATING OIL	SH		A2		931		951		Z	ME				N	
9150 1076	MIL HDBK 267 LUBRICATS	SH		A1		931		951		Z					N	
9150 1078	MIL L 87177A LUBRICANTS WATER DISPLACING	11		F1			912	912	912	A	ME	AS	11		N	C
9150 1079	ASTM D 4624 MEASURING APPARENT VISCOSITY	ME		F5	B		912	922	922	A	ME	AS	68	GS	N	D
9150 1086	ASTM F 303 78 STANDARD PRACTICE FOR	SH		A5			912	932	932	A	MR	SH	99		N	
9150 1087	AIR4275 JET REFERENCE FLUID FOR FUEL	11		A5			913	923	921	G	MR	AS	11		U	
9150 1089	MIL L 46152 LUBRICATING OIL	ME		H5			931	923	921	G	ME	SH	68	GS	U	
9150 1090	MIL L 2104 LUBRICATING OIL	ME		A2			913	933	933	A	ME	SH	68	GS	N	
9150 1091	MIL L 3150 LUBRICATING OIL	ME		D2			914	934	934	A	ME	OS	68	GS	N	
9150 1092	MIL F 12070 FOG OIL	ME		D2			914	934	934	A	ME	SH		GS	N	
9150 1093	MIL P 46002 PRESERVATIVE OIL	ME		D2			914	934	934	A	ME	OS		GS	N	
9150 1094	MIL L 87132A LUBRICANT CETYL ALCOHOL	11		A2			921	921	921	G	ME	AS	11	GS	N	
9150 1096	MIL L 46010 LUBRICANT SOLID FILM	ME		F2			914	934	934	A	ME	AS	68	GS	N	
9150 1097	MIL L 46147 LUBRICANT SOLID FILM	ME		D2			914	934	934	A	ME	AS	68	GS	N	
9150 TOTAL-	**28, DELINQUENT- 5, STATUS CODES: A- 21, G- 4, Y- 0, Z- 3**															
9160 0073	MIL-W-10885B AM 2 WAX IMPRG	AR		D1			864	882	882	A	AR	OS			N	C
9160 0074	MIL-W-12598 AM 2 WAX MICROCRYSTALLINE	AR		D1			864	882	882	A	AR				N	C
9160 1005	ASTM D3487 MINRL INSUL OIL ELEC APPAR	AR		B5			892	902	902	A	AR	SH	11		N	C
9160 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
9320 N009	MIL-S-21923 SYNTHTC RUBR COMPD,BUTADIE	OS		D5			912	914	914	A					N	C
9320 1092	ZZ R 756EGEN RUBBER SILICONE	MR		A2	A		913	922	921	G	MR	AS	11		U	
9320 1093	MIL R 6855D RUBBER SYNTHETIC SHEETS STRP	AS		R2			914	924	924	A	MR	AS	11		N	
9320 1094	MIL R 5001A RUBBER CELLULAR SHEET	AS		R2			921	941	941	A	MR	AS	11		L	
9320 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 3, G- 1, Y- 0, Z- 0**															
9330 A014	NIL F 47222 MI FORM POLYURETHANE RIGID	MI		D2			903	923	923	Y	MI				U	
9330 A025	MIL-L-62474 ARAMID FABRIC	AT		F2			902	904	904	A	AT				N	C
9330 A043	MIL M 46862A MI MLDG MATL GL EPOXY IMPRG	MI		R2			912	922	922	A	MI				N	D
9330 A055	MIL C 47224A MI 1 COMPOUND MOLDING	MI		R2		913	913	933	933	A	MI				N	
9330 A056	MIL HDBK 754 PLSTC MTRX CMPST CONT FBR	AR		A4			914	923	923	A	AR				N	
9330 A057	MIL HDBK 755 PLSTC MAT PROP ENG DSGN	AR		A4			914	923	923	A	AR				N	
9330 A058	MIL P 39500 POLYURETHANE FOAM KIT RIGID	AR		R1			921	923	923	A	AR				N	
9330 A059	MIL F 47222 MI FORM POLYURETHANE RIGID	MI		H5		921	921	923	923	A	MI				N	
9330 B116	ASTM D3222 PVDF MLDG EXTRN CTG MATL	MR		F5	B		883	903	924	A	MR				U	
9330 B181	ASTM DXXXX PE SHEET	MR		D5	B		882	902	933	A	MR	AS	11	GS	U	
9330 B203	MIL P 19904A PLASTIC SHEETS	SH		H5			864	874	914	A					U	B
9330 F002	MIL B 83054C BAFFLE AND INERTING MATER	84		F2			904	924	924	A			99		U	
9330 F003	MIL-P-83379A (USAF) PLASTIC MATERIAL CEL	11		H5			914	924	921	G	MR		11		U	
9330 NB04	MIL P 22581 PLASTIC TILES VIBRATION	SH		F2			814	854	921	G		SH			U	
9330 NB06	MIL P XXXXX PLASTIC CHOCKING COMPOUND	SH		A4			841	851	924	A					U	
9330 NB13	MIL P 23653C PLASTIC TILES VIBRATION	SH		D2			851	871	904	A					U	B
9330 N006	MIL R 21607D RESINS POLYESTER LOW	SH		D2			881	901	914	A					U	B
9330 N007	MIL P 24249 1 PLASTIC MATERIAL CELLULAR	SH		D2			881	901	914	A					U	B
9330 N010	MIL L 24518 LAMINATE VINYL FILM ALUMINUM	SH		D2			883	903	913	A					U	B
9330 N011	MIL S 24167A SYNTACTIC MATERIAL RIGID	SH		D2			883	903	913	A					U	B
9330 N026	MIL P 34364 2 PLASTICS LAMINATED	SH		H5			903	923	923	A					N	
9330 N032	MIL-I-17276 INHIBTOR,CELULSE,ACET EXTRD	OS		D1			912	932	932	A					N	
9330 N036	MIL P 18324D 2 PLASTIC MATERIAL	SH		A2		931		951		Z		SH			N	
9330 N037	MIL S 24154A 1 SYNTACTIC BUOYANCY	SH		A2		931		951		Z		SH			N	
9330 N038	MIL STD 2190 NON METALLIC SEAL MATERIALS	SH		A2		931		951		Z		SH			N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T	AC RU MS YT	NC AU VS YT	AC FU	OC TU	T R RT	C O N D
9330 N041	MIL STD 1396 1 FABRICATION INSTALLATION	SH		D2			922	932	932	A		SH			N	
9330 0943	MIL HDBK 700B PLASTICS	MR	AR	D2			814	861	941	A	MR	SH	11	GS	U	
9330 1004	MIL P 19468A PLASTIC RODS PTFE CANCEL NO	AR		B5		873		882		Z	AR				N	A
9330 1008	MIL P 5425D PLASTIC SHT ACRLC HT RES	AS		D2		881	893	904	913	A	MR	AS	20	GS	U	B
9330 1034	MIL P 17171D PLASTIC LAMINATE DECORATIVE	SH		D2			881	901	913	A					U	B
9330 1035	MIL P 18177C 2 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1036	MIL P 24364 1 3 PLASTIC SHEET	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1037	MIL P 19161A 1 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1038	MIL P 24364 3 3 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1039	MIL P 79C 2 PLASTIC ROD AND TUBE	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1041	MIL P 15035C 4 PLASTIC MATERIAL	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1097 01	MIL M 14G 1 MOLDING COMPOUNDS	SH		D2			884	904	904	A	ME		20		N	C
9330 1141	MIL W 80C WINDOW OBSERVATION ACRYLIC	SH		D2			901	922	922	A	MR	SH	11		N	D
9330 1154	MIL P 40619A MI PLASTIC MATRL CELLULAR	MI		R2			903	923	921	G	MI				U	
9330 1174	MIL P XXX POLYIMIDE RETAINER MATERIAL	AS	IS	A4			911	923	923	A		AS			N	
9330 1200	ASTM-D256 90B IMPACT RESISTANCE	MR		C5	B		921	921	921	G	MR	SH	11		N	
9330 1212	MIL F XXXXX FILM PROTECTIVE LEAD EDGE	AS		F4			913	924	924	A	MR	AS	99		N	
9330 1228	ASTM-D4673 87 ABS MOLDING AND EXTRUSION	MR		F5			914	924	924	A	MR	SH	11		N	
9330 1229	ASTM D1457-91A POLYTETRAFLUOROETHYLENE	MR		F5	B		921	921	921	G	MR		11		N	
9330 1230	ASTM D1430-91A POLYCHLOROTRIFLUOROETHYLE	MR		F5	B		921	921	921	G	MR	SH	11		N	
9330 1231	ASTM D 2122-90 DETERMINING DIMENSIONS OF	MR		F5	B		921	921	921	G	MR				N	
9330 1232	ASTM D229-91 RIGID SHEET AND PLATE MATER	MR		F5	B		921	921	921	G	MR	SH			N	
9330 1233	ASTM D729-91 VINYLIDENE CHLORIDE MOLDING	MR		F5	B		921	921	921	G	MR				N	
9330 1234	ASTM D696-91 COEFFICIENT OF LINEAR THERM	MR		F5	B		921	921	921	G	MR	SH	11		N	
9330 1236	MIL S 25392B SANDWICH CONSTRUCTION PLAST	AS		R2			921	941	941	A		SA	11		N	
9330 1237	MIL R 25042B RESIN POLYESTER	AS		R2			921	941	941	A	MR	AS	11		N	
9330 1238	MIL F 22735C FILM ELSTMRC FLUOR WPNS SYS	AS		R2			921	941	941	A		AS	11	GS	N	
9330 1239	ASTM D1600-91 ABBREVIATIONS OF TERMS	MR		F5	B		921	921	921	G	MR	YD	11		N	
9330 1240	ASTM D1710-91A TFE-FLUOROCARBON ROD	MR		F5	B		921	921	921	G	MR	AS			N	
9330 1241	ASTM D3293-91A PTFE RESIN MOLDED SHEET	MR		F5	B		921	921	921	G	MR		11		N	
9330 1242	ASTM D 3308-91A PTFE RESIN SKIVED TAPE	MR		F5	B		921	921	921	G	MR		11		N	
9330 1243	ASTM D4066-91 NYLON INJECTION AND EXTRUS	MR		F5	B		921	921	921	G	MR	AS	99		N	
9330 1244	ASTM D4617-91 PHENOLIC COMPOUNDS (PF)	MR		F5	B		921	921	921	G	MR	SH	11		N	
9330 1245	ASTM D 3307-91 PFA-FLUOROCARBON MOLDING	MR		F5	B		921	921	921	G	MR		11		N	
9330 1246	ASTM D3275-91A E-CTFE FLUOROPLASTIC	MR		F5	B		921	921	921	G	MR	AS	11		N	
9330 1247	ASTM D3159-91A MODIFIED ETFE-FLUOROPOLYM	MR		F5	B		921	921	921	G	MR	AS	11		N	
9330 1248	ASTM D3368-91A FEP-FLUOROCARBON RESIN	MR		F5	B		921	921	921	G	MR	AS	11		N	
9330 1249	MIL-R-46198 RESIN POLYMIDE HCT PRESSED	MR		F1			921	924	924	A	MR	AS	11	GS	N	
9330 TOTAL-	**63, DELINQUENT- 10, STATUS CODES: A- 38, G- 20, Y- 1, Z- 4**															
9340 N070	DD G 511E 1 GLASS TUBING ROUND GAGE	SH		A2		931		951		Z					N	
9340 N071	MIL I 8675 INSTALLATIONS AIRCRAFT ARMOR	AS		R2	P	914		924		Z		AS			N	A
9340 1003	MIL G 5485C GLASS LMNTD FLT BLT RES	AS		R2			912	924	924	A	MR	AS	84		N	
9340 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 2**															
9350 N103	MIL M 15842B MOTAR REFRACTORY HIGH	SH		D2			882	901	914	A					U	B
9350 N104	MIL B 15606H BRICK REFRACTORY & BURNER	SH		A2		931	912	951		Z		SH			U	
9350 N105	MIL C 717F CASTABLE MIX REFRACTORY	SH		A1		931		951		Z		SH			N	
9350 N106	MIL C 19794B 1 CASTABLE MIX REFRACTORY	SH		D2			912	932	932	A		SH			N	
9350 0077	MIL HDBK XXX STRUCTURAL CERAMICS	MR		A4	G		881	911	931	A	MR	AS	11		U	
9350 1006	MIL STD XXX CHARACTERIZING STRENGTH LIMI	MR		A4			911	921	921	A	MR	AS	99		N	C
9350 1007	ASTM C414 83 WORKING SETTING AND CURING	MI		A5		912	912	922	922	G	MI				U	
9350 TOTAL-	**7, DELINQUENT- 2, STATUS CODES: A- 4, G- 1, Y- 0, Z- 2**															
9390 A003	MIL G 47316 MI GPH MLD FOR H TEMP APPLS	MI		R2			912	922	922	A	MI				N	D
9390 1006	L S 300C SHEETING AND TAPE REFLEC MCA	GL		G5			914	921	921	A	GL	AS	99	GS	N	C
9390 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
95GP A024	MIL P 47226 MI PLTG COP ELECTROLESS	MI		R2			912	922	922	A	MI				N	D
95GP N014	MIL STD XXX QUALIFICATION REQUIREMENTS	SH		A4			912	932	932	A					N	
95GP 0300	ASTM G34 86 EXFO CORR SUSC IN AL ALLOYS	AS		A5	B		881	883	912	A	MR	AS	11		U	B
95GP 0309	QQ A 200 16A AL STRUC SHAPES EXTRUD 6061	AS		D1			882	892	914	A	MR	AS	11		U	B
95GP 0310	QQ A 225 3D AL ALLOY BAR ROD WIRE 2011	AS		D1			882	892	914	A	MR	AS	11		U	B
95GP 0329	ASTM E30 85 CHEMICAL ANALYSIS OF STEEL	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0330	ASTM E53 869 CHEMICAL ANALYSIS OF COPPER	YD		F5	B		892	904	923	A	MR	YD	99		U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
95GP 0331	ASTM E55 48R86 SAMPLING WROUGHT NONFERRO	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0332	ASTM E59 78R82 SAMPLING STEEL & IRON FOR	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0333	ASTM E62 76R8J CHEMICAL ANALYSIS OF COPP	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0334	ASTM E527 83 NUMBERING METALS & ALLOYS	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0335	ASTM E76 83 CHEMICAL ANALYSIS OF NICKEL	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0336	ASTM E350 88B CHEMICAL ANALYSIS OF CARBO	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0337	ASTM E351 88A CHEMICAL ANALYSIS OF CAST	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0338	ASTM E354 88A CHEMICAL ANALYSIS OF HIGH	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0362	ASTM B661-90 HEAT TREATMENT MAGNESIUM	MR		A5	B	903	903	923	921	G	MR	AS	99		U	
95GP 0364	QQ C 502C 1 COPPER RODS AND SHAPES AND	SH		H5			904	914	914	A	MR	SH	99		N	C
95GP 0365	QQ C 576B 1 COPPER FLAT PRODUCTS WITH	SH		H5			904	914	914	A	MR	SH	99		N	C
95GP 0370	MIL H 6875H HEAT TREATMENT OF STEEL	AS		F1			912	924	924	A	MR	AS	11		N	
95GP 0373	AS 1814B TERMINOLOGY FOR TITANIUM MICROS	11		A5			913	923	921	G	MR	AS	11		U	
95GP 0375	AMS 2658A-91 HARDNESS CONDUTIVITY INSPEC	MR		A5	B		921	921	921	G	MR	AS	11		N	
95GP 0376	ASTM E8-91 TENSION TESTING OF METALLIC	MR		A5	B		921	921	921	G	MR	AS	99		N	
95GP 0377	ASTM E8M-91 TENSION TESTING OF METALLIC	MR		A5	B		921	921	921	G	MR	AS	99		N	
95GP 0378	ASTM A370-91 MECHANICAL TESTING OF STEEL	MR		A5	B		921	921	921	G	MR	AS	11		N	
95GP TOTAL-	**24, DELINQUENT- 5, STATUS CODES: A- 18, G- 6, Y- 0, Z- 0**															
9505 0239	ASTM A185 90 STEEL WELDED WIRE FABRIK PL	YD		F5	B		904	914	923	A	MR	YD	99		U	
9505 0243	ASTM A796 90 STEEL WIRE DEFORMED FOR CON	YD		F5	B		904	914	923	A	ME	YD	99		U	
9505 0251	ASTM A227/A227M-91 STEEL WIRE COLD DRAWN	MR		A5	B		921	921	921	G	MR	OS	99		N	
9505 0252	ASTM A229/A229M-91 STEEL WIRE, OIL-TEMPE	MR		A5	B		921	921	921	G	MR	OS	99		N	
9505 0253	ASTM A228/A228M-91 STEEL WIRE, MUSIC SPR	MR		A5	B				921	G	MR		99		N	
9505 0254	ASTM A510-91 WIRE RODS AND COARSE ROUND	MR		A5	B				921	G	MR	SH			N	
9505 0255	ASTM A510M-91 WIRE RODS AND COARSE ROUND	MR		A5	B				921	G	MR	SH	11		N	
9505 0256	ASTM A581-91 FREE-MACHINING STAINLESS	MR		A5	B				921	G	MR	SH	11		N	
9505 TOTAL-	**8, DELINQUENT- 0, STATUS CODES: A- 2, G- 6, Y- 0, Z- 0**															
9510 A057	MIL-S-62471 STEEL STAINLESS	AT		H5			913	923	923	A	AT				N	
9510 N046	MIL S 23195 D STEEL BARS AND FORGINGS	SH		A2			913	933	933	A		SH			N	
9510 0641	MIL S 7720 STEEL CORROSION RESISTANT	AS		C5			883	892	914	A	MR	AS	20		U	B
9510 0797	ASTM A184\A184M 90 FABRICATED DEFORMED	YD		F5	B		904	914	923	A	MR	YD	99		U	
9510 0798	ASTM A615 90 DEFORMED AND PLAIN BILLET	YD		F5	B		904	914	923	A	ME	YD	99		U	
9510 0799	MIL S 8699A STEEL BARS FORGING STK 4330	AS		H5			903	913	922	A	MR	AS	11		U	D
9510 0801	ASTM A479\A479M 90 STAINLESS & HEAT RESI	YD		F5	B		904	914	923	A	MR	YD			U	
9510 0810	MIL-S-980B STELICHROMUM ALLOY,BARS	OS		D2			912	932	932	A					N	
9510 0812	AMS 5617G STEEL BARS WIRE AND FORGINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0813	AMS 5629D STEEL CORROSION RESISTANT BARS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0814	AMS 5664C ALLOY BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0815	AMS 5667J ALLOY FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0816	AMS 5708F ALLOY BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0817	AMS 5719B STEEL BARS WIRE FORINGS TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0818	AMS 5854 ALLOY BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0819	AMS 6257 STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0820	AMS 6260L STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0821	AMS 6274L STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0822	AMS 6278A STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0823	AMS 6280H STEEL BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0824	AMS 6305B STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0825	AMS 6370K STEEL BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0826	AMS 6411D STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0827	AMS 6429D STEEL BARS FORGINGS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9510 0828	AMS 6431H STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0830	MIL S 5000E STEEL CHROME NI MO BARS AND	AS		R2			921	933	933	A	MR	AS	11	IS	N	
9510 0831	MIL S 5626C STEEL CR MO BARS RODS AND FO	AS		R2			921	933	933	A	MR	AS	11	IS	N	
9510 0832	MIL S 6758A STEEL CR MO BARS AND REFORGI	AS		R2			921	934	934	A	MR	AS	11	IS	N	
9510 0833	ASTM A29/A29M-91 STL BARS CARB ALLOY	MR		A5	B		921	921	921	G	MR		11		N	
9510 0834	ASTM A322-91 STL BARS ALLOY STD GRADES	MR		A5	B		921	921	921	G	MR	SH			N	
9510 0835	ASTM A484/A484M-91 GEN REQ STNLS BARS	MR		A5	B		921	921	921	G	MR	YD	11		N	
9510 0836	ASTM A582-91 FREE MACH STNLS & HT R STL	MR		A5	B		921	921	921	G	MR	SH	11		N	
9510 TOTAL-	**32, DELINQUENT- 1, STATUS CODES: A- 11, G- 21, Y- 0, Z- 0**															
9515 A062	MIL STD XXXX MR PRMTR RLD ARM STL PLATE	MR		A4			904	921	932	A	MR				U	
9515 A067	MIL-A-46100 E (MR) ARMOR PLATE, STEEL	MR		A2			914	932	932	A	MR				N	
9515 A068	MIL-A-12560I (MR) ARMOR PLATE, STEEL	MR		A2			914	932	932	A	MR				N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
9515 A069	MIL-A-46177B (MR) ARMOR, STEEL PLATE	MR		H5			914	932	932	A	MR				N	
9515 A070	MIL-HDBR-XXX (MR) FABRICATION GUIDELINES	MR		A4			914	932	932	A	MR				N	
9515 A071	ASTM A620 A620M 91 STEEL SHEET CARBON	MR		A5	B		921	921	921	G	MR				N	
9515 N052	MIL S 23196 C STEEL PLATE SHEET AND	SH		A2			913	933	933	A		SH			N	
9515 0702	MIL S 18729 STEEL PLATE SHEET & STRIP	AS		A5			883	892	914	A	MR	AS	20		U	B
9515 0707	MS500156 PLATE CLASS 1045 STEEL	MR	IS	F4	H		882	901	911	A	MR		11	IS	U	B
9515 0711	QQ S 775 1 STEEL SHEET CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0712	QQ S 775 2 STEEL SHEET CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0713	QQ S 775 3 STEEL STRIP CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0714	QQ S 775 4 STEEL STRIP CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0739	QQ S 775E STEEL SHEETS CARBON	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0793	IR STDY SHEET METAL 2 1	IS		E3			893	902	922	A	MR	SH	84		U	D
9515 0797	QQ S 766D STEEL STAINLESS AND HEAT	SH		C1			894	914	914	A	MR	SH			N	C
9515 0836	MIL S 46850C STEEL BAR PLATE SHEET STRIP	MI		R2			903	914	914	A	MI				N	C
9515 0892	AMS 5121G SHEET AND STRIP STEEL	11		A5			913	923	921	G	MR	AS	11		U	
9515 0893	AMS 5122G STEEL STRIP HARD TEMPER	11		A5			913	923	921	G	MR	AS	11		U	
9515 0894	AMS 5221D ALLOY STRIP SOLUTION HEAT TREA	11		A5			913	923	921	G	MR	AS	11		U	
9515 0895	AMS 5504J STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0896	AMS 5506E STEEL CORROSION AND HEAT RESIS	11		A5			913	923	921	G	MR	AS	11		U	
9515 0897	AMS 5513E SHEET STRIP AND PLATE CORROSIO	11		A5			913	923	921	G	MR	AS	11		U	
9515 0898	AMS 5514E STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0899	AMS 5516K STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0900	AMS 5525G STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0901	AMS 5537F ALLOY SHEET STRIP AND FOIL	11		A5			913	923	921	G	MR	AS	11		U	
9515 0902	AMS 5544G ALLOY CORROSION AND HEAT RESIS	11		A5			913	923	921	G	MR	AS	11		U	
9515 0903	AMS 5546C STEEL SHEET AND STRIP CORROSIO	11		A5			913	923	921	G	MR	AS	11		U	
9515 0904	AMS 5862D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0905	AMS 5869 ALLOY SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0906	AMS 5879 SHEET STRIP AND FOIL CORROSION	11		A5			913	923	921	G	MR	AS	11		U	
9515 0907	AMS 5888 ALLOY PLATE CORROSION AND HEAT	11		A5			913	923	921	G	MR	AS	11		U	
9515 0908	AMS 6350H STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0909	AMS 6351E STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0910	AMS 6352F STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0911	AMS 6354D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0912	AMS 6385E STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0913	AMS 6395D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0914	AMS 6438D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0915	AS 4194 SURFACE PREPARATION FOR STRUCTUR	11		A5			913	923	921	G	MR	AS	11		U	
9515 0922	ASTM A361/A361M 85R90 STEEL SHEET ZINC	YD		F5	B		913	924	924	A	MR	YD	99		N	
9515 0923	ASTM A526\A526M 90 STEEL SHEET GALVANIZE	YD		F5	B		913	924	924	A	CE	YD	99		N	
9515 0924	ASTM A527\A527M 90 STEEL SHEET GALVANIZE	YD		F5	B		913	924	924	A	MR	YD	99		N	
9515 0925	ASTM A528\528M 90 STEEL SHEET GALVANIZED	YD		F5	B		913	924	924	A	MR	YD	99		N	
9515 0926	ASTM A642\A642M 90 STEEL SHEET GALVANIZE	YD		F5	B		913	924	924	A	MR	YD	99		N	
9515 0927	MIL-S-46850D STEEL BAR PLATE SHEET STRIP	MI		F1		914	914	924	921	G	MI				U	
9515 0929	QQ S 626C STEEL PLATE ALLOY ST QUALITY	MR		H5	B		914	924	921	G	MR	OS			U	
9515 0932	ASTM A109 91 STEEL STRIP CARBON COLD	MR		F5	B		921	921	921	G	MR		11		N	
9515 0933	ASTM A167 91 STAINLESS HEAT	MR		F5	B		921	921	921	G	MR	YD	11		N	
9515 0934	ASTM A240 91A HEAT RESISTING CHROMIUM	MR		F5	B		921	921	921	G	MR	YD			N	
9515 0935	ASTM A366 A366M 91 STEEL SHEET CARBON	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0936	ASTM A480 A480M 91 GENERAL REQ FLAT ROLL	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0937	ASTM A506 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0938	ASTM A507 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0940	ASTM A568 A568M 91 STEEL SHEET CARBON	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0941	ASTM A569 A569M 91 STEL CARBON 0.15	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0942	ASTM A570 A570M 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0943	ASTM A611 91 STEEL SHEET CARBON	MR		F5	B		921	921	921	G	MR	YD	11		N	
9515 0944	ASTM A619 A619M 91 STEEL SHEET CARBON	MR		F5	B		921	921	921	G	MR		11		N	
9515 0945	ASTM A621 A621M 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR		11		N	
9515 0946	ASTM A622 A622M 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0947	ASTM A666 91 AUSTENITIC STAINLESS STEEL	MR		A5	B		921	921	921	G	MR	YD	11		N	
9515 0948	ASTM A682M 91 STEEL STRIP HIGH CARBON	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0949	ASTM A682 91 STEEL STRIP HIGH CARBN	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0950	ASTM A749 A749M 91 STEEL STRIP CARBON	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0951	ASTM A606 91 STEEL SHEET AND STRIP	MR		A5	B		921	921	921	G	MR	AS			N	
9515 0952	ASTM A109M 91 STEEL STRIP CARBON	MR		A5	B		921	921	921	G	MR		11		N	
9515 TOTAL-	**68, DELINQUENT- 9, STATUS CODES: A- 21, G- 47, Y- 0, Z- 0**															
9525 0121	QQ A 225 6E AL 2024 BR RD,WRE, AMEND 2	AS		C1			862	871	923	A	MR	AS	20		U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A F IYT SRR	G/A F IYT SRR	S T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
9525 0172	MIL C 15726F COPPER NICKEL ALLOY SHEET	SH		C1			901	911	911	A	MI	SH			N	C
9525 0194	QQ W 321D WIRE COPPER ALLOY	MR		H5	B		921	931	931	A	MR	AS	99		N	
9525 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
9530 A014	MIL M 46039B MR MAGNESIUM ALLOY BAR	MR		H5	B		921	932	932	A	MR				N	
9530 N046	MIL N 24549B NICKEL COPPER ALUMNIUM AGE	SH		C1			911	914	914	A					N	C
9530 N047	MIL-B-16166B BRONZE,ALUM,FORG,HEAT TRID	OS		D5			912	932	932	A					N	
9530 N048	MIL N 24106B NICKEL COPPER ALLOY BARS	SH		A2			912	932	932	A					N	
9530 0401	AMS 4186A AL BARS RODS RLD DRW CF 7075	AS		D5			891	902	921	Y	MR	AS	11		U	
9530 0444	ASTM R164 90 NICKEL COPPER ALLOY ROD BAR	YD		F5	B		904	921	923	A	MR	YD			U	
9530 0451	AMS 7903 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0452	AMS 7904 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0453	AMS 7905 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0454	AMS 7906 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0455	AMS 7906 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0460	ASTM B249-91 GEN REQ W CU & CU ALLOY	MR		A5	B		921	921	921	G	MR	AS	11		N	
9530 0461	AMS 4389E MAGNESIUM ALLOY EXTRUSIONS	11		G5			921	931	931	A		AS	11		N	
9530 0462	MIL M 8916 MAGNESIUM ALLOY BAR & SPECIAL	11		H5			921	931	931	A		AS	11		N	
9530 0463	IR STDY BAR METAL 2000 300	IS		E3	P		921	924	924	A	MR	SH	99		N	
9530 0532	QQ C 585B COPPER NI ZN PLATE SHEET STRI	MR		H5	B		911	924	924	A	MR	SH	99		N	
9530 1450	MIL S 3786F SWITCHES ROT CIRC SEL LO CUR	85	ES	F4			904	924	924	A					N	
9530 TOTAL-	**17, DELINQUENT- 1, STATUS CODES: A- 10, G- 6, Y- 1, Z- 0**															
9535 A035	ALUMINUM ARAMID MIL-A-62473	AT		F2			902	903	903	A	AT				N	C
9535 N052	MIL J 24445A JOINT BIMETALLIC BONDED	SH		A2			912	932	932	A					N	
9535 0451	AMS 4085B 86 AL ALLY SHT 7475 T76L	AS		A5	B		871	873	921	Y	MR	AS	20		U	
9535 0468	QQ A 250 4E AL ALLOY 2024 PLATE & SHEET	AS		D2			874	884	921	Y	MR	AS	20		U	
9535 0469	QQ A 250 13E AL ALLOY 7075 PLATE & SHEET	AS		D2			874	884	921	Y	MR	AS	20		U	
9535 0470	QQ A 250 22A AL ALLOY 7178 PLT & SHT ALC	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0471	QQ A 250 24B AL ALLOY 7075 PLATE & SHEET	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0472	QQ A 250 25A AL ALLOY 7075 PLT & SHT ALC	AS		D2			874	884	914	A	MR	AS	11		U	B
9535 0473	QQ A 250 26A AL ALLOY 7011 ALC 7075 P&S	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0474	QQ A 250 28A AL ALLOY 7011 ALC 7178 P&S	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0475	AMS 4012E SHEET LAMINATED EDGE BONDED	AS		D2			874	884	921	Y	MR	AS	20		U	
9535 0479	QQ L 201 1 LEAD SHEET GRADE B	SH	IS	F4	H		883	901	901	A	MR	SH	84	IS	N	C
9535 0480	QQ L 201 2 LEAD SHEET GRADE C	SH	IS	F4	H		883	901	901	A	MR	SH	84	IS	N	C
9535 0481	QQ N 281 D 2 NICKEL COPPER ALLOY BAR	SH		A2			912	932	932	A					N	
9535 0488	QQ L 201F LEAD SHEET	SH	IS	F2	H		883	901	901	A	MR	SH	84	IS	N	C
9535 0503	AMS 4021E AL SHEET AND PLATE ALCLAD 6061	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0504	AMS 4089B AL PLATE 7475 T7651	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0505	AMS 4090B AL PLATE 7475 T651	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0506	AMS 4100A AL SHEET ALCLAD 7475 T761	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0507	AMS 4201A AL PLATE 7050 T7651	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0508	AMS 4202B AL PLATE 7475 T7351	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0514	ASTM B746\B746M 89 CORRUGATED ALUMINUM	YD		F5	B		894	912	923	A	ME	YD	99		U	
9535 0532	QQ C 585B COPPER NI ZN PLATE SHEET STRI	MR		H5	B		911	924	924	A	MR	SH	99		N	
9535 0540	ASTM B127 91 NICKEL COPPER ALLOY UNS N04	YD		F5	B		913	924	924	A	MR	YD	99		N	
9535 0541	AMS 7902 BE SHEET AND PLATE 98BE	AS		F5			913	924	924	A	MR	AS	11		N	
9535 0542	MIL B 8964 ASG BE SHEET AND PLATE GEN	AS		R5			913	924	924	A	MR	AS	11		N	
9535 0546	QQ A 250F AL AND AL ALLOY PLATE AND SHEE	AS		R2			921	931	931	A	MR	AS	11	IS	N	
9535 0547	MIL A 52174B ALUMINUM ALLOY DUCT SHEET	MR		H5	B		921	932	932	A	MR		99		N	
9535 TOTAL-	**28, DELINQUENT- 9, STATUS CODES: A- 18, G- 0, Y- 10, Z- 0**															
9540 0134	IR STUDY STRUCTURAL	IS		E3			864	874	914	A	MR	AS	99		U	B
9540 0142	MIL STD 276 IMPREGNATION OF POROUS METAL	SH		D2			901	921	921	A	MR	SH	99		N	C
9540 0147	MIL T 21014D TUNGSTEN BASE METAL HI DENS	AS		R1			913	931	921	G	MI	AS			U	
9540 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 2, G- 1, Y- 0, Z- 0**															
9630 A017	MIL-T-13827 AM 1 TUNGSTEN POWDER	AR		D1			864	882	882	A	AR				N	C
9630 A020	SAE-J-404-80 CHEMICAL COMP	AT		F5			903	913	913	A	AT				N	C
9630 A024	MIL-N-XXXXX NICKLE BASE ALLOY SHEET	AT		F4			914	924	924	A	AT				N	
9630 A025	MIL-P-62680 POWDER NICKLE CHROMIUM ALU	AT		F4			921	931	931	A	AT				N	
9630 TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

ASSIGNEE ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
9640 0037	MIL-S-16788A STEL,CARBN,HOT ROLED/FORGD	OS		D5			912	914	914	A					N	C
9640 0039	ASTM A295-91 HIGH CARBON ANTI-FRICTION	MR		A5	B		921	921	921	G	MR	OS			N	
9640 0040	ASTM A485-91 HIGH HARDENABILITY ANTIFRIC	MR		A5	B		921	921	921	G	MR	OS			N	
9640 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 1, G- 2, Y- 0, Z- 0**															
9650 0058	QQ C 521D COPPER INGOT	SH		H5			904	914	914	A	MR	SH	99		N	C
9650 0059	QQ C 525B COPPER ALLOY INGOTS LEADED	SH		H5			904	914	914	A	MR	SH	99		N	C
9650 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
9905 N307	MS18016B PLATE,CONTAINER INDENT	OS		D2			912	932	932	A					N	
9905 N308	MIL P 15024 5 SIGNS ADVERTISING DISPLAYS	SH		C1			911	931	931	A					N	
9905 0311	MIL I 8651B AMD 1 IDENT & MOD FOR ACFT	AS		R2		913		933		Z	AV	AS	99		N	A
9905 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 1**															

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
PACK 0925	MIL W 45562B WELDING AND SOLDERING EQUIP	AL		A4			901	911	911	A	AL	SH	99	SM	N	C
PACK 0926	MIL T 45542C TOOL SETS SHOP SETS AND KIT	AL		D2			901	911	911	A	AL	YD	99	SM	N	C
PACK 0945	PPP P 40 PRESERVATION PACK HAND TOOL	AL		D2			911	914	914	A	AL	SH	99	IP	N	C
13GP A018	MIL S 50786 SKID BASE FOR STORAGE	AL		D2			914	923	923	A	AL				N	
3416 A240	MIL L 11285 LATHE ENGINE 9 X 22	AL		D5			913	922	922	A	AL			IP	N	D
3416 0241	A A XXXXX LATHE ENGINE 9 X 22	AL		A4			913	922	922	A	AL			IP	N	D
3419 A219	MIL H 14253E HONING MACH HORIZONTAL WET	AL		D5			902	912	912	A	AL			IP	N	C
3419 A220	A A XXXXX HONING MACH HORIZONTAL WET TYP	AL		D4	A		902	912	912	A	AL			IP	N	C
3419 0221	00 T 290 THREADING MACHINE PIPE & BOLT	AL		D5			914	923	923	A	AL	YD		IP	N	
3431 A218	MIL S 13821D AL SCREEN WELDING PORTABLE	AL		H5			904	911	912	A	AL				U	B
3431 A219	MIL W 45992 WELDING MACHINE ARC DC	AL		D2			913	922	922	A	AL			IP	N	D
3432 A155	MIL W 45844 WELDING MACHINE RESISTANCE	AL		D5			911	914	914	Y	AL			IP	U	
3432 0156	A A XXXX WELDING MACHINE RESISTANCE	AL		A4			911	914	914	Y	AL				U	
3433 0126	MIL T 13880 TORCHES OXYACETYLENE WELDING	AL		D5			912	921	921	A	AL	YD	99	IP	N	C
3433 0127	A A XXXXX TORCHES OXYACETYLENE WELDING	AL		A4			912	921	921	A	AL	YD	99	IP	N	C
3436 A050	MIL W 45809 TABLE WELDING	AL		D2			913	922	922	A	AL			IP	N	D
3438 0068	CID XXXXX SCREEN WELDING PORTABLE VINYL	AL		A4			902	912	912	A	AL			GS	N	C
3450 A021	MIL S 45578B SAW POWER HACK PORTABLE PNE	AL		D5			902	912	912	A	AL			IP	N	C
3460 0158	00 M 340 MILL GRIND DRILL MACHINE	AL		D2			911	914	914	A	AL	SH	99	IP	N	C
4820 0575	MIL R 13877D REGULATOR OXYGEN ACETYLENE	AL		A1			901	921	921	A	AL	YD	99		N	C
4910 A646	MIL B 45993 BEAD BREAKER	AL		D2			871	891	912	A	AL				U	B
4910 A690	A-A- XXX FLOW TEST MACHINE RADIATOR	AL		A4			893	903	913	A	AL				U	B
4910 A692	A-A- XXX PLUG SET RADIATOR SET	AL		A4			893	903	913	A	AL				U	B
4910 A703	MIL F 45955A FLOW TEST MACHINE RADIATOR	AL		H5			902	904	914	A	AL				U	B
4910 A705	MIL P 45570B PLVG SET RADIATOR TEST	AL		H5			902	904	914	A	AL				U	B
4910 A717	MIL B 26994 BALANCER VEHICLE WHEEL	AL		D5			911	914	914	A	AL				N	C
4910 A723	MIL T 13906 TABLES WORK AUTOMOTIVE	AL		D5			912	921	921	A	AL				N	C
4910 0691	A-A- XXX PAN DRAIN AUTOMOTIVE	AL		A4			893	903	913	A	AL	MC			U	B
4910 0694	A A XXXXX PAN DRAIN AUTOMOTIVE 23 LITER	AL		A4			894	904	914	A	AL	MC			U	B
4910 0696	A A XXXXX STAND MAINTENANCE AUTOMOTIVE	AL		A4			901	911	911	A	AL	YD	99	CS	N	C
4910 0699	A A XXXXX BORING MACHINE CAM AND MAIN	AL		D4	A		902	912	912	A	AL	YD	99		N	C
4910 0704	MIL P 45819C PAN DRAIN AUTOMOTIVE	AL		H5			902	904	914	A	AL	MC			U	B
4910 0711	MIL L 13009F LIGHT IGNITION TIMING	AL		A2			902	922	922	A	AL	YD	99	CS	N	D
4910 0714	MIL A 13092F ADAPTER SET ENGINE ELECTRIC	AL		D2			903	913	913	A	AL	YD			N	C
4910 0718	A A XXXXX BALANCER VEHICLE WHEEL	AL		A4			911	914	914	A	AL				N	C
4910 0719	MIL T 10308 TEST SET LOW VOLT CIRCUIT	AL		D5			911	914	913	A	AL		99		U	
4910 0720	A A XXXXX TEST SET LOW VOLT CIRCUIT	AL		A4			911	914	913	A	AL		99		U	
4910 0721	MIL T 13011 TEST SET CYLINDER COMPRESSIO	AL		D5			911	914	914	A	AL				N	C
4910 0722	A A XXXXX TEST SET CYLINDER COMPRESSION	AL		A4			911	914	914	A	AL				N	C
4910 0724	A A XXXXX TABLES WORK AUTOMOTIVE	AL		A4			912	921	921	A	AL				N	C
4910 0725	MIL T 45568 TEST SET TACHOMETER DWELL	AL		D5		911	912	921	913	A	AL	YD	99		U	
4910 0726	A A XXXXX TEST SET TACHOMETER DWELL	AL		A4			912	921	913	A	AL	YD	99		U	
4910 0728	00 G 686 GRINDING MACHINE VALVE FACE	AL		D5			913	922	922	A	AL	YD	99		N	D
4910 0729	A A XXXXX GRINDING MACHINE VALVE FACE	AL		A4			913	922	922	A	AL	YD	99		N	D
4910 0730	W G 690 GRINDING KIT VALVE SEAT	AL		D5			913	922	922	A	AL	YD	99		N	D
4910 0731	A A XXXXX GRINDING KIT VALVE SEAT	AL		A4			913	922	922	A	AL	YD	99		N	D
4910 0732	MIL A 13092 ADAPTER SET ELECTRICAL	AL		D5			914	923	923	A	AL	YD			N	
4910 0733	A A XXXXX ADAPTER SET ELECTRICAL	AL		A4			914	923	923	A	AL	YD			N	
4910 0735	A A XXXXX INDICATOR WHEEL ALIGNMENT	AL		A4			914	923	923	A	AL		99		N	
4910 0736	MIL T 45049 TESTER DIESEL FUEL INJECTION	AL		D5			914	923	923	A	AL	YD	99		N	
4910 0737	A A XXXXX TESTER DIESEL FUEL INJECTION	AL		A4			914	923	923	A	AL	YD	99		N	
4910 0740	MIL G 45851 GRINDING MACHINE CYLINDER	AL		D5			914	923	921	G	AL	YD	99		U	
4910 0741	A A XXXXX GRINDING MACHINE CYLINDER	AL		A4			914	923	923	A	AL	YD	99		N	
4910 0743	MIL C 45192B CONSTRICTOR BEAD EXPANDING	AL		H5			913	921	921	G	AL		99		U	
4910 0745	A A XXXXX VULCANIZER HOT PATCH AND PLATE	AL		B4	A		913	923	923	A	AL	YD	99	GS	N	
4910 0747	MIL P 45819D PANS DRAIN AUTOMOTIVE	AL		D2			913	933	933	A	AL	MC			N	
4910 0750	GGG V 790E VULCANIZERS HOT PATCH AND TUB	AL		D2			921	931	931	A	AL	YD		CS	N	
4940 A607	MIL P 45051D PRESS CONNECTING ROD STRAIG	AL		D5			902	912	912	A	AL				N	C
4940 A612	MIL S 52377C AL SHOP EQUIPMENT ELECTRONI	AL		D2			902	912	912	A	AL				N	C
4940 A622	MIL D 45099 DEGEASER STATIONARY	AL		D5			913	923	923	A	AL				N	
4940 A624	MIL D 45064 DEGREASER PORTABLE SOLVENT	AL		D5			914	923	921	Y	AL				U	
4940 A637	A A XXXXX TANK PRESSURE AIR PORTABLE	AL		F4	A		913	923	923	A	AL				N	
4940 0596	A-A- XXX SPRAY GUN PAINT HEAVY DUTY	AL		A4			893	903	912	A	AL	MC	99		U	B
4940 0604	A A XXXXX PRESS CONNECTING ROD STRAIGHT	AL		F4	A		901	911	911	A	AL				N	C
4940 0616	MIL S 14560 SPRAY OUTFIT PAINT	AL		D5			912	921	921	A	AL				N	C
4940 0617	A A XXXXX SPRAY OUTFIT PAINT	AL		A4			912	921	921	A	AL				N	C
4940 0618	MIL S 12928 SEPARATOR	AL		D5			912	921	921	A	AL	YD	99		N	C
4940 0619	A A XXXXX SEPARATOR	AL		A4			912	921	921	A	AL	YD	99		N	C
4940 0620	RR C 550 CONTAINER FLUID FOR PAINT	AL		D5			912	921	921	A	AL	YD	99		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP CA YN	-Z- LL IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S	OC TU HS T	T R RT S	C O N D
4940 0623	A A XXXXX DEGREASER STATIONARY	AL		A4			913	922	921	G	AL				U	
4940 0625	A A DEGREASER PORTABLE SOLVENT	AL		A4			914	923	923	A	AL				N	
5110 0315	GGG R 180 REAMER	AL		D5			911	914	914	A	AL		99		N	C
5110 0316	A A XXXXX REAMER	AL		A4			911	914	914	A	AL				N	C
8145 0038	MIL C XXX CASES EQPT TRANSIT AND STORAGE	AL		B4			893	903	914	A	AL				U	B
AL TOTAL-	**74, DELNQT- 41, STATUS CODES: A- 68, G- 3, Y- 3, Z- 0**															
ATTS 116	MIL-C-70940 (AR) CCA 9376070	AR		B4			904	904	922	A	AR				N	D
DRPR 0289	MIL STD XXXX DRAWING PRACTICES APPL STD	AR		A4		882		902	931	Z	AR	OS	16		U	A
DRPR 0292	MIL STD 12 ABBREVIATIONS REV E	AR		A2		883		903	923	Z	AR	SH	16		U	A
DRPR 0294	MIL HDBK 780 STD MIL DRAWINGS	AR	ES	C2			903	911	921	G	AR	OS	16		U	
DRPR 0299	MIL STD 14A ARCHIT SYMBOLS CAN NOTICE	AR		A5	P	883		893	932	Z	AR	YD	16		U	A
DRPR 0300	MIL STD 17B 1 MECH SYMBOLS NOTICE 1 CANC	AR		A5	P	901		924		Z	AR	SH	11		N	A
DRPR 0322	ASME Y1435 REVISION OF DRWGS ADOPT NOT	AR		A5			913	921	921	A	AR	OS	16		N	C
DRPR 0323	ASME Y14.2M LINE CONV LTR ADOPTION NOT	AR		A5			914	924	924	A	AR	OS	16		N	
DRPR 0324	ASME Y14.1M METRIC DRAWING SIZE ADOP NOT	AR		A5			914	923	924	A	AR	OS	16		N	
EDRS A113	MIL-M-60557G AM 1 MICRO-REPRODUCTION	AR		B1			891	892	892	A	AR				N	C
FORG A155	MIL F XXXXX PREALLOYD STL POWDR PF 46 CO	AR		A4			873	893	901	A	AR				U	B
FORG A202	ASTM B795 UNALLOYED IRON CONTAMINATION	AR		A4	B		891	893	893	A	AR		11		N	C
FORG A203	ASTM B796 NONMETALIC INCLUSION LEVEL	AR		A4	B		891	893	893	A	AR		11		N	C
FORG A204	ASTM B797 SURFACE FINGER PEMETRATION	AR		A4	B		891	893	893	A	AR		11		N	C
HFAC 115	MIL-C-70938 (AR) CCA 12272287	AR		B4			904	904	922	A	AR				N	D
MFFP A448	DOD P 16232F PHOSPHATE COAT INT AMEND 1	AR		B1			894	904	904	A	AR				N	C
MFFP A492	MIL HDBK XXX MATRL DTOR PRV CNTRL ARMT	AR		A4			914	934	934	A	AR				N	
NDTI A067	MIL HDBK 793 NOT TECH STRL CMPSTS	AR		B4			901	902	902	A	AR				N	C
NUOR A164	MIL S 45885 SWITCH ROTARY	AR		D1			921	934	934	A	AR				N	
NUOR A165	MIL S 48525 SHPNG AND STOR CNTNR WARHD	AR		D1			921	934	934	A	AR				N	
NUOR A166	MIL P 63174 MODULE ENERGY TRANSFER	AR		D1			921	934	934	A	AR				N	
NUOR A167	MIL P 63176 PRINTED WIRING BOARD	AR		D1			921	934	934	A	AR				N	
NUOR A168	MIL P 48534 PRINTED WIRING BOARD	AR		D1			921	934	934	A	AR				N	
NUOR A169	MIL P 50560A PJCTL HES 8 IN M424A1 METAL	AR		D1			921	934	934	A	AR				N	
NUOR A170	MIL S 45894 SWITCH SENSITIVE M22	AR		H5			914	921	921	G	AR				U	
NUOR A171	MIL C 48197 CONNECTOR ASSEMBLY	AR		H5			914	921	921	G	AR				U	
NUOR A172	MIL S 48891 SHPNG AND STOR CNTNR XM542	AR		H5			914	921	921	G	AR				U	
NUOR A173	MIL S 48893 SHPNG AND STOR CNTNR XM543E1	AR		H5			914	921	921	G	AR				U	
NUOR A174	MIL B 50897A BATTERY THERMAL M8	AR		H5			914	921	921	G	AR				U	
NUOR A175	MIL S 50951 SWITCH ROTARY M21A1	AR		H5			914	921	921	G	AR				U	
NUOR A176	MIL-B-50957 BATTERY THERMAL M9	AR		H5			914	921	921	G	AR				U	
QCIC 0083	MIL-STD-109C QUAL ASSURANCE TERMS & DEF	AR		B2			881	893	922	A	AR	SH	23		U	D
QCIC 0112	MIL-STD-414 SMPLG PROC FOR INSP BY VARS	AR		B2			894	904	904	A	AR	OS	23		N	C
QCIC 0114	MIL-HDBK-S3-1A GUIDE FOR ATTD LOT SMPLG	AR		D2			894	904	904	A	AR	SH	23	DH	N	C
QCIC 0137	DOD-STD-2168 DEF SYS SOFTWARE QUAL PROG	AR		A2		914		924		Z	AR	EC	10		N	A
SOLD A038	MIL S 50826B SOFT SOLD ELEC CONN SPL WPN	AR		H5			902	903	903	A	AR				N	C
SOLD A039	MIL S 50827A SOFT SOLD ELEC CONN CVN WPN	AR		H5			902	903	903	A	AR				N	C
SOLD A040	MIL STD 1460 SOLD ELEC CONN PRNT WRG ASM	AR		H5			902	903	903	A	AR				N	C
THJM A261	MIL B 12672 BRAZE WELD OXYACETYLEN AMD 2	AR		C1		874		884		Z	AR				U	A
THJM A262	MIL B 12673 BRAZING OXYACTYLENE AMD 2	AR		C1		874		884		Z	AR				U	A
THJM 0263	MIL STD 1252 INERTIA WELDING NOTICE 1	AR		C5		874		884		Z	AR	SH			U	A
TMSS 0287	MIL M 63012 DEPOT MAINT WORK REQ F/AMMO	AR		A2			891	894	894	A	TM	OS			N	C
1005 A720	MIL-G-70559B GUN A D ARTY TOWED	AR		B2			882	891	891	A	AR				N	C
1005 A722	MIL G 13665 BUN MACHINE BROWNING .30	AR		H5			883	891	891	A	AR		99		N	C
1005 A735	MIL P 48655 PISTOL SEMIAUTO 9MM M9	AR		B1	P		894	901	904	A	AR				U	B
1005 A744	MIL P 45592 PISTOL CAL 22 AUTO MATCH GRD	AR		D2			902	904	904	A	AR				N	C
1005 A747	MIL B 20100 AMDI BRUSHES CLEANIN SM ARMS	AR		B1			903	904	904	A	AR				N	C
1005 A749	MIL S 3443D SHOTGUN 12 GAGE RIOT TYPE	AR		A1			904	904	904	A	AR				N	C
1005 0712	MIL P 14313D AM2 PISTL AND RVLVRS PKG OF	AR		D1			873	893	904	A	AR		99		U	B
1005 0734	MIL R 1296F RIFLE CAL 22LR COMMERCIAL	AR		B2	P		894	901	901	A	AR	OS	99		N	C
1005 1749	MIL S 3443D SHOTGUN 12 GAGE RIOT TYPE	AR		A1			904	904	904	A	AR				N	C
1010 A138	MIL-C-14385 CANNON 40 MM DUAL AUTO GUN	AR		A2			921	921	921	G	AR				N	
1095 A245	MIL-D-63199E AM 1 DISP GP ACFT M130	AR		B1			883	884	904	A	AR				U	B
1110 A182	MIL-D-48016 DASHPOT ASSY ATOMIC WEAPON	AR		D1			921	934	934	A	AR				N	
1110 A184	MIL-P-50227A PJCTL TNG 8IN M423 SHPNG	AR		H5			914	921	921	G	AR				U	
1115 A093	MIL-W-50232 WARHD SECT AT TNG M240 TYPE	AR		D1			921	934	934	A	AR				N	
1115 A094	MIL-S-14767A SPIN SYS AT WARHD SECTION	AR		H5			914	921	921	G	AR				U	
1135 A335	MIL-S-48305 SWITCH SQUIB ACTUATED	AR		D1			921	934	934	A	AR				N	
1135 A336	MIL-W-60904A W AND CA POLYIMIDE INSULATE	AR		R1			921	934	934	A	AR				N	
1135 A337	MIL-F-14761A FZ TNG M555 AND TST PL TNG	AR		H5			914	921	921	G	AR				U	
1135 A338	MIL-A-455873 ADAPT KIT WARHD GM M75 WITH	AR		H5			914	921	921	G	AR				U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
1135 A339	MIL-F-48003A FZ IMPACT ATOMIC WPN M1131	AR		H5			914	921	921	G	AR				U	
1135 A340	MIL-A-48316 AMPLIFIER TRIGGER PULSE M4E1	AR		H5			914	921	921	G	AR				U	
1135 A341	MIL-A-48841 ADAPT KIT WARHD GM M75 WITH	AR		H5			914	921	921	G	AR				U	
1135 A342	MIL-F-50279 FUZE INTERIAL XM1103E4	AR		H5			914	921	921	G	AR				U	
1135 A343	MIL-F-50963A CABLES FOR M15 WARHD SECT	AR		H5			914	921	921	G	AR				U	
1135 A344	MIL-F-50968A FZ IMPACT ATOMIC WPN T43E2	AR		H5			914	921	921	G	AR				U	
1145 A109	MIL P 14768 PRPLT M1 TYPE II MASTER LOT	AR		H5			911	924	924	A	AR				N	
1145 A110	MIL P 14769 PRPLT M30 TYPE I FOR USE IN	AR		H5			911	924	924	A	AR				N	
1145 A111	MIL-C-48009 CHG PROP 115MM M197 LD ASSEM	AR		D1			921	934	934	A	AR				N	
1145 A112	MIL-P-48194 PR PLT CHG NUCLEAR COMPONENT	AR		D1			921	934	934	A	AR				N	
1190 A160	MIL-R-48533 RELAY MINIATURE 6 POT	AR		R1			921	934	934	A	AR				N	
1190 A161	MIL-C-6090BA CABLE ASSY SP ELEC T4179A	AR		D1			921	934	934	A	AR				N	
1190 A162	MIL-C-14765 CA ASSEMBLIES SP ELEC T4177	AR		H5			914	921	921	G	AR				U	
1190 A163	MIL-I-14770A INDICATOR REMOTE M1	AR		H5			914	921	921	G	AR				U	
1190 A164	MIL-C-45889 CA ASSEMBLIES PWR ELEC W 2H	AR		H5			914	921	921	G	AR				U	
1190 A165	MIL-T-50278 TEST SET ATOMIC WEAPON	AR		H5			914	921	921	G	AR				U	
1190 A166	MIL-S-50291 SHL TST INERT 155MM T5106E2	AR		H5			914	921	921	G	AR				U	
1190 A167	MIL-P-60905A PARTS AND SUBASSEMBLIES FOR	AR		H5			914	921	921	G	AR				U	
1195 A161	MIL-X-50282 X-RAY SYSTEM	AR		H5			914	921	921	G	AR				U	
12GP A008	MIL-F-13926B(AR)AM2 FIRE CONTROL MATERIE	AR		B1			892	893	893	A	AR				N	C
1220 A350	MIL S 14487A AM1 SIGHT CMPTG M38 PKG OF	AR		D1			873	893	893	A	AR				N	C
1220 A370	MIL-STD-1906(AR)INTFC REQTS FOR MBC M23	AR		B4		893		904		Z	AR				N	A
1240 AB01	MIL-R-46391 (AR) RANGE FINDER F C M17B1C	AR		H5			912	913	913	A	AR				N	C
1240 AB02	MIL-R-46358A (AR) RANGE FINDER F C XM24	AR		H5			912	913	913	A	AR				N	C
1240 AB03	MIL-S-45108C SIGHT INFINITY M44	AR		H5			912	913	913	A	AR				N	C
1240 AB04	MIL-R-48442 (AR) REGULATOR 11733468	AR		H5			912	913	913	A	AR				N	C
1240 AB05	MIL-R-45677 (AR) RANGEFINDER FIRE CTRLM1	AR		H5			912	913	913	A	AR				N	C
1240 AB06	MIL-S-13352A (AR) SIGHTS UNITS M34 SERIE	AR		H5			912	913	913	A	AR				N	C
1240 AB07	MIL-R-14864 (AR) RANGE FINDER L AN/VVS-1	AR		H5			912	913	913	A	AR				N	C
1240 AB08	MIL-P-63331(AR) PERISCOPES TANK M44A1E1	AR		H5			912	913	913	A	AR				N	C
1240 AB09	MIL-P-60242(AR) PERISCOPE TANK XM51	AR		H5			912	913	913	A	AR				N	C
1240 AB10	MIL-P-60241(AR) PERISCOPE TANK XM50	AR		H5			912	913	913	A	AR				N	C
1240 AB11	MIL-P-60649B (AR) PERISCOPE TANK XM44AE2	AR		H5			912	913	913	A	AR				N	C
1240 AB12	MIL-R-14865(AR) RECEIVER T L 10559281	AR		H5			912	913	913	A	AR				N	C
1240 AB13	MIL-P-60627(AR) PERISCOPE XM33	AR		H5			912	913	913	A	AR				N	C
1240 A918	MIL T 13321B TELESCOPE M62 AMND 1	AR		D1			883	903	903	A	AR				N	C
1240 A929	MIL-B-14837B AM 2 BODY ASSY 8619920	AR		B1			894	901	901	A	AR				N	C
1240 A930	MIL-T-45688D AM 2 TLSCP ARTLCD M105	AR		B1			894	901	901	A	AR				N	C
1240 A931	MIL-E-48441A AM 2 ELBOW ASSY PASSIVE	AR		B1			894	901	901	A	AR				N	C
1240 A932	MIL-P-48451A AM 2 PERISCOPE TANK B36E1	AR		B1			894	901	901	A	AR				N	C
1240 A933	MIL-C-48490B AM 3 CONT CMDRS SIGHT	AR		B1			894	901	901	A	AR				N	C
1240 A934	MIL-P-48619 AM 1 PERISCOPE TANK M32CE1	AR		B4			894	901	901	A	AR				N	C
1240 A935	MIL-H-48620 AM 2 HEAD ASSY 11749439	AR		B1			894	901	901	A	AR				N	C
1240 A936	MIL-B-50645B AM 1 BODY ASSY 10516576	AR		B1			894	901	901	A	AR				N	C
1240 A945	MIL-C-48661(AR)AM1 CCA 11746908	AR		B1			901	904	904	A	AR				N	C
1240 A948	MIL-T-50384(AR)AM2 ELBOW TELSCOPE M114E1	AR		B1			902	904	904	A	AR				N	C
1240 A956	MIL-T-48604 AM3 (AR) TLPHN 11746797	AR		B1			903	903	921	G	AR				U	
1240 A957	MIL-M-13331A(AR) MOUNT TELESCOPE M18A1	AR		B2			903	921	921	G	AR				U	
1240 A959	MIL-M-12699B(AR) MT TELESCOPE M252M25E1	AR		B2			904	921	921	G	AR				U	
1240 A960	MIL-G-70990 GUNNER'S DSPL FOR AN/VSG-2B	AR		B1			904	911	921	G	AR				U	
1240 A961	MIL-P-63334 AM1 PANEL ASSEMBLY 11834831	AR		B1			904	911	911	A	AR				U	C
1240 A962	MIL-M-63333 AM1 MPA 11834833	AR		B1			904	911	921	G	AR				U	
1240 A963	MIL-P-63332AM1PT M44A1E1 M44A2E1 1183484	AR		B1			904	911	921	G	AR				U	
1240 A964	MIL-P-63331AM1 PT M44A1E1 M44A2E1 WAE	AR		B1			904	911	921	G	AR				U	
1240 A980	MIL-T-60826B(AR) TELESCOPE M127A1	AR		D5			911	912	912	A	AR				N	C
1240 A981	MIL-T-60883(AR) TELESCOPE XM129	AR		D5			911	912	912	A	AR				N	C
1240 A982	MIL-T-60895(AR) TELESCOPE ELBOW M117A1	AR		D5			911	912	912	A	AR				N	C
1240 A983	MIL-T-63359(AR) TELESCOPE ELBOW M118A2	AR		D5			911	912	912	A	AR				N	C
1240 A984	MIL-W-14846B(AR) WP10538530 10538600	AR		D5			911	912	912	A	AR				N	C
1240 A985	MIL-T-13458B(AR) TEL P M12A7 SERIES	AR		D5			911	912	912	A	AR				N	C
1240 A986	MIL-T-13658(AR) TEL ELBOW M26A1	AR		D5			911	912	912	A	AR				N	C
1240 A987	MIL-T-20616A(AR) TELESCOPE M86C AND M86F	AR		D5			911	912	912	A	AR				N	C
1240 A988	MIL-T-45658F(AR) TEL STRAIGHT M103	AR		D5			911	912	912	A	AR				N	C
1240 A989	MIL-T-46311B(AR) TEL PANORAMIC M115	AR		D5			911	912	912	A	AR				N	C
1240 A990	MIL-T-12711A(AR) TEL PANORAMIC M1	AR		D5			911	912	912	A	AR				N	C
1240 A991	MIL-T-12712(AR) TELESCOPE M85 SERIES	AR		D5			911	912	912	A	AR				N	C
1240 A992	MIL-S-777B(AR) SIGHT REFLEX M24C	AR		D5			911	912	912	A	AR				N	C
1240 A995	MIL-S-48603(AR) SIGHT BORE REFL XM115E1	AR		D5			911	912	912	A	AR				N	C
1240 A997	MIL-S-46371(AR) SIGHT INFINITRY 8635466	AR		D5			911	912	912	A	AR				N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS T	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
1265 A010	MIL L 70846 LASER TUBE/MOD ASSY 11749646	AR		B4			903	904	904	A					N	C
1265 A011	MIL L 70847 LASER TUBE/PWB ASSY 11749644	AR		B4			903	904	904	A					N	C
1265 A012	MIL L 70848 LASER TUBE/PWB ASSY 11749645	AR		B4			914	914	914	A					U	C
1265 A013	MIL P 70849 PWB ASSY DETECTOR AMPLIFIER	AR		B4			903	904	904	A					N	C
1265 A014	MIL P 70850 PWB ASSY HELMET-MWLD	AR		B4			903	904	904	A					N	C
1265 A015	MIL P 70851 PWB ASSY CVKI	AR		B4			903	904	904	A					N	C
1265 A016	MIL P 70852 PWB ASSY ENCODER CONTROLLER	AR		B4			903	904	904	A					N	C
1265 A017	MIL P 70853 PWB ASSY ENCODER	AR		B4			903	904	904	A					N	C
1265 A018	MIL P 70854 PWB ASSY CVRI INTERFACE	AR		B4			903	904	904	A					N	C
1265 A019	MIL P 70855 PWB ASSY MICROPROCESSOR	AR		B4			903	904	904	A					N	C
1265 A020	MIL P 70856 PWB ASSY DECODER	AR		B4			903	904	904	A					N	C
1265 A021	MIL P 70857 PWB ASSY WEAPON ID	AR		B4			903	904	904	A					N	C
1265 A022	MIL P 70858 PWB ASSY WEAPON ID & DISPLAY	AR		B4			903	904	904	A					N	C
1265 A023	MIL P 70859 PWB ASSY ATWESS ELECTRO-MECH	AR		B4			903	904	904	A					N	C
1265 A024	MIL D 70860 DETECTOR BELY ASSY SEG #1	AR		B4			903	904	904	A					N	C
1265 A025	MIL P 70867 PWB ASSY ENCODER TOW	AR		B4			903	904	904	A					N	C
1265 A026	MIL P 70868 PWB ASSY DECODER TOW	AR		B4			903	904	904	A					N	C
1265 A027	MIL P 70869 PWB ASSY ITV INTERFACE	AR		B4			903	904	904	A					N	C
1265 A028	MIL P 70870 PWB ASSY WEAPON ID & DISPLAY	AR		B4			903	904	904	A					N	C
1265 A029	MIL P 70871 PWB ASSY WEAPON ID & DISPLAY	AR		B4			903	904	904	A					N	C
1265 A030	MIL P 70872 PRINTER WIRING BOARD ASSY	AR		B4			903	904	904	A					N	C
1265 A031	MIL P 70873 PWB ASSY 20MM ENCODER	AR		B4			903	904	904	A					N	C
1265 A037	MIL P 70879 PWB ASSY DECODER-MWLD	AR		B4			921	921	921	G	AR				N	
1285 A640	MIL-C-70571A CKT BD BUILT IN TEST UNIT	AR		B2			872	883	883	A	AR				N	C
1285 A641	MIL-C-70575A CKT BD DISPLAY CONT PANEL	AR		B2			872	883	883	A	AR				N	C
1285 A643	MIL-P-70563A POWER SUPPLY	AR		B2			872	883	883	A	AR				N	C
1285 A645	MIL-R-70560A RADAR SET	AR		B4			872	883	883	A	AR				N	C
1285 A648	MIL-P-70565A PROCESSOR	AR		B4			872	883	883	A	AR				N	C
1285 A649	MIL-C-70572 A CKT BD BUILT IN TEST	AR		B4			872	883	883	A	AR				N	C
1285 A663	MIL-A-50687A ANT ASSY AS-2049/VPS-2	AR		B2			874	881	903	A	AR				U	B
1285 A669	MIL-V-70579A V CONV	AR		B2			874	891	891	A	AR				N	C
1285 A670	MIL-A-50655A ASSY KLYSTRON POWER SUPPLY	AR		B2			881	883	903	A	AR				U	B
1285 A674	MIL-D-50656A DIODE BOARD ASSY	AR		B2			881	883	892	A	AR				U	B
1285 A677	MIL-S-48427B REFL FEED ASSY	AR		B2			881	883	903	A	AR				U	B
1285 A679	MIL-G-50676B GATE I-F	AR		B2			881	883	892	A	AR				U	B
1285 A680	MIL-G-50672A GATE XMT BOARD	AR		B2			881	883	892	A	AR				U	B
1285 A681	MIL-G-50678C GATE MULTR	AR		B2			881	883	903	A	AR				U	B
1285 A682	MIL-B-48433A BOARD ASSY GEN	AR		B2			881	883	903	A	AR				U	B
1285 A683	MIL-O-50665A OSC DOPPER	AR		B2			881	883	892	A	AR				U	B
1285 A685	MIL-R-50658B RGLTR 15V BOARD ASSY	AR		B2			881	883	892	A	AR				U	B
1285 A686	MIL-R-50659B RGLTR 23V BOARD ASSY	AR		B2			881	883	892	A	AR				U	B
1285 A690	MIL-R-50663B RGLTR 6V BOARD ASSY	AR		B2			881	883	903	A	AR				U	B
1285 A692	MIL-R-50674A RCVR RADAR R-1475	AR		B2			921	921	921	G	AR				N	
1285 A693	MIL-G-50349B GENERATOR PULSE	AR		B2			881	883	892	A	AR				U	B
1285 A694	MIL S 50666A SERVO DRIVE TRAVERSE:	AR		B2			881	883	903	A	AR				U	B
1285 A695	MIL-S-50667A SERVO DRIVE	AR		B2			881	883	903	A	AR				U	B
1285 A696	MIL-C-50329A CONV ELEC RGLTR	AR		B2			921	921	921	G	AR				N	
1285 A697	MIL-C-50330C CONV DC/DC	AR		B2			881	883	903	A	AR				U	B
1285 A698	MIL-C-50344B COUNTER ELEC	AR		B2			881	883	903	A	AR				U	B
1285 A700	MIL-P-50317B PROTECTOR OVV	AR		B2			881	883	903	A	AR				U	B
1285 A703	MIL-P-50324B PULSE SHAPER	AR		B2			881	883	892	A	AR				U	B
1285 A706	MIL-R-50325C RGLTR V	AR		B2			881	883	892	A	AR				U	B
1285 A707	MIL-R-50326C RGLTR V	AR		B2			881	883	892	A	AR				"	B
1285 A708	MIL-R-50327C RGLTR V	AR		B2			881	883	892	A	AR				U	B
1285 A709	MIL-R-50328C RGLTR V	AR		B2			881	883	892	A	AR				U	B
1285 A710	MIL-T-50320C XMTR GATE	AR		B2			881	883	903	A	AR				U	B
1285 A714	MIL-G-50671A GATE XMT BD B 10549207	AR		B2			881	891	891	A	AR				N	C
1285 A715	MIL-G-50680C GATE CKT MULT BD ASSY	AR		B2			881	891	903	A	AR				U	B
1285 A716	MIL-T-48436A TEST SET SUBASSY 11726378	AR		B2			881	891	891	A	AR				N	C
1285 A717	MIL-D-48435A DB 10548533	AR		B2			881	891	903	A	AR				U	B
1285 A719	MIL C 5065218A CC CONTROL S1T GRAIN	AR		B2			882	891	891	A	AR				N	C
1285 A722	MIL-N-50654B NETWORK PULSE	AR		B2			882	891	891	A	AR				N	C
1285 A723	MIL S 48431A SOLID STATE X BAND SOURCE	AR		B2			882	891	903	A	AR				U	B
1285 A724	MIL T 70702B AZIMUTH DRIVE ASSY 9360802	AR		B2			921	921	921	G	AR				N	
1285 A725	MIL V 70579B VOLT CONV 9360839	AR		B1			921	921	921	G	AR				N	
1285 A728	MIL-C-50652/15B CCA RNG RATE CONV	AR		B2			882	891	903	A	AR				U	B
1285 A729	MIL-C-50785/2A CCA FIRING IND	AR		B2			882	891	891	A	AR				N	C
1285 A732	MIL-O-48434A OSC DAPPLER	AR		B2			882	891	891	A	AR				N	C
1285 A734	MIL-P-70563B POWER SUPPLY	AR		B2			882	891	891	A	AR				N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
1285 A735	MIL-R-70560B RADAR SET	AR		B2			882	891	891	A	AR				N	C
1285 A736	MIL-S-60661B SIGHT LEAD COMP	AR		B2			882	891	891	A	AR				N	C
1285 A737	MIL-S-70564B SIGHT UNITY MAGN	AR		B2			882	891	891	A	AR				N	C
1285 A738	MIL-P-60686B POWER SUPPLY	AR		B2			882	891	891	A	AR				N	C
1285 A739	MIL-C-48585A CCA	AR		B2			882	891	891	A	AR				N	C
1285 A740	MIL-M-48432B MIXER PREAMPLIFIER	AR		B2			883	891	891	A	AR				N	C
1285 A742	MIL-R-70561B R/T RADAR	AR		B2			883	893	893	A	AR				N	C
1285 A743	MIL-C70562B CMPTR RANGE CP-888A-VPS-2A	AR		B2			883	893	893	A	AR				N	C
1285 A744	MIL-D-70566B DISTR BOX ASSY	AR		B2			883	893	893	A	AR				N	C
1285 A747	MIL-C-70586B CONTROL ASSY SP	AR		B2			883	893	893	A	AR				N	C
1285 A751	MIL-C-70598B CONTROL ASSY TOWED	AR		B2			883	893	893	A	AR				N	C
1285 A752	MIL-C-70701A CABLE ASSY W-8 FCP	AR		B2			883	893	893	A	AR				N	C
1285 A753	MIL-D-70704B DIST BOX RADAR	AR		B2			883	893	893	A	AR				N	C
1285 A755	MIL-C-70706B CONVERTER ELECTRONIC	AR		B2			883	893	893	A	AR				N	C
1285 A756	MIL-A-70708B ANTENNA ASSY A2	AR		B2			883	893	893	A	AR				N	C
1285 A760	MIL-S-48426B SERVO ELECTRONICS	AR		B2			884	892	892	A	AR				N	C
1285 A769	MIL O 70688 OP CKT BD AM 1	AR		B1			921	921	921	G	AR				N	
1285 A786	MIL-S-48431B SOLID STATE X-BAND SOURCE	AR		B2			913	913	913	A	AR				N	C
1285 A799	MIL R 50660B REGULATOR 23V BD ASSY AM 1	AR		B1			921	921	921	G	AR				N	
1285 A800	MIL R 50663C REG 6V BD ASSY 10548953	AR		B2			921	921	921	G	AR				N	
1290 A418	MIL-T-48621A TESTER NOISE	AR		B2			921	921	921	G	AR				N	
1290 A432	MIL-C-60618C COUNTER ROTATING MECH	AR		B4			891	893	893	A	AR				U	C
1290 A433	MIL-C-60255(1) CASE, TELESCOPE, M164	AR		D1		911		912		Z	AR				N	A
1290 A434	MIL-C-14381(AR) CASES FIRE DIRECTION ART	AR		D1		892		893		Z	AR				U	A
1290 A439	MIL-P-70822 POWER CONTROL UNIT COMMON	AR		B4			893	894	894	A	AR				N	C
1290 A440	MIL-M-70881 MODULE AMI FILTER ASSY	AR		B4			893	894	894	A	AR				N	C
1290 A452	MIL G 70617A GUNFIRE SIMULATOR	AR		B2			921	921	921	G	AR				N	
13GP A010	MIL-HDBK XXX LIQ FILLED PROJ DSGN	AR		A4			853	874	894	A	AR				U	B
13GP A011	MIL-HDBK XXX AMMO SER DSGN FOR PROD	AR		A4			853	873	893	A	AR				U	B
13GP A012	MIL HDBK XXX MFR OF MTLC CMPNT OF ARTY	AR		A4			853	873	893	A	AR				U	B
13GP A013	MIL HDBK XXX ELEM OF TERM BAL KILL MECH	AR		A4			853	874	894	A	AR				U	B
13GP A014	MIL HDBK XXX ELEM OF TERM BAL COLLECTION	AR		A4			853	874	894	A	AR				U	B
1305 AC56	RIL C 48551 AM 2 CRTG CAL .38 SPECIAL	AR		B1			873	873	883	A	AR				U	B
1305 AC60	MIL-C-60111C AM 2 CRTG 5.56 M296 TRACER	AR		B1			873	882	882	A	AR				N	C
1305 AC67	DOD C 63980 AM 4 CTG 30MM M788 TP	AR		B1			881	882	882	A	AR				N	C
1305 AC68	DOD-C-70722 CASE CTG 30MM THINWALL STEEL	AR		B4			881	882	882	A	AR				N	C
1305 AC70	MIL-C-70760 CRTG 7.62 X39MM COMMERCIAL	AR		B4			881	882	882	A	AR				N	C
1305 AC75	MIL-C-70766 CNTNR AMMO XM631	AR		B4			881	883	883	A	AR				N	C
1305 AC77	MIL L 45194F AM 2 LINK CRTG MET BELT	AR		B1			881	882	882	A	AR				N	C
1305 AC79	MIL-C-70775 CRTG 25MM APTP-T M910	AR		B4			882	892	892	A	AR				N	C
1305 AC98	MIL-P-46530D PJCTL 20MM TARGET PRAC	AR		B2			884	891	891	A	AR				N	C
1305 AD04	DOD-C-63980 AM 5 CRTF 30MM TARGET PRAC	AR		B1			891	892	892	A	AR				N	C
1305 AD07	DOD C 63982 AM9 CRTF 30MM HE DP M789	AR		B1			891	894	894	A	AR				N	C
1305 AD10	DOD C 63980 AM 4 CRTG 30 MM TP M788	AR		B1			892	893	893	A	AR				N	C
1305 AD11	DOD C 63982 AM 9 CRTG 30MM HE DUAL PURP	AR		B1			892	893	893	A	AR				N	C
1305 AD20	MIL STD 1909 BALLISTIC TST MTH 25MM AMMO	AR		B4			901	904	904	A	AR				N	C
1305 AD21	MIL C 70775 CTG 25MM TGT PRAC SABOT TRCR	AR		B4			901	903	903	A	AR				N	C
1305 AD25	MIL C 9963F CRTG 5.56MM BALL M193 AM 1	AR		B1			902	904	904	A	AR				N	C
1305 AD26	MIL C 684D CUPS BULLET JACKET COOPER AM2	AR		B1			902	904	904	A	AR				N	C
1305 AD27	MIL C 48551 CRTG CAL 38 PGU 12 AM 3	AR		B1			902	904	904	A	AR				N	C
1305 AD28	MIL C 60678 CTG 20MM HE INC TRACE AM 2	AR		B1			902	904	904	A	AR				N	C
1305 AD29	MIL C 46409 CTG 38 CAL SPECIAL BALL AM 2	AR		B1			902	904	904	A	AR				N	C
1305 AD30	MIL C 48623 CRTG BLANK CAL 50 MIAI AM 3	AR		B1			902	904	904	A	AR				N	C
1305 AD36	MIL P 70794 PJCTL 20MM MP TRACE SELF AMI	AR		B1			902	904	904	A	AR				N	C
1305 AD49	MIL C 63982A CRTG 30MM HE DP M789	AR		B2			911	914	914	A	AR				N	C
1305 AD59	MIL C 63450 CRTG 7.62MM MATCH XM852 AM 3	AR		B1			911	912	912	A	AR				N	C
1305 AD60	MIL C 46277B CRTG 7.62MM NATO BALL AM 1	AR		B1			911	912	912	A	AR				N	C
1305 AD61	MIL C 46477B CRTG 7.62MM NATO TEST AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD62	MIL C 46666B CRTG GRENADE 7.62MM AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD63	MIL C 46934B CRTG 7.62MM NATO MATCH AM 6	AR		B1			911	912	912	A	AR				N	C
1305 AD64	MIL C 60251A CRTG 7.62MM NATO BA11 AM 3	AR		B1			911	912	912	A	AR				N	C
1305 AD65	MIL C 60252A CRTG 7.62MM NATO TRACER AM3	AR		B1			911	912	912	A	AR				N	C
1305 AD66	MIL C 60573 DUMMY CRTG 7.62MM M172 AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD67	MIL C 60617A CRTG 7.62MM NATO ARMOR AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD68	MIL C 60896A CRTG 7.62MM NATO REF AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD69	MIL C 50703 CRTG 7.62MM BLANK AM 2	AR		B1			911	912	912	A	AR				N	C
1305 AD70	MIL C 46933A CRTG 7.62MM NATO BLANK AM 6	AR		B1			911	912	912	A	AR				N	C
1305 AD71	MIL C 45923B LINK CRTG MET BELT CAL	AR		B2			911	912	912	A	AR				N	C
1305 AD79	MIL-C-50704A CART 7.62MM DIM TRACERXM276	AR		B2			921	921	921	G	AR				N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S	OC TU HS RT	T R S	C O N D
1305 AD83	MIL-70830 LEAD HNS TEST ASSY NOTICE 1	AR		F5		914	921	921	A	AR					N	C
1305 AD90	MIL C 63989B CRTG 556MM BALL M855R	AR		B2		921	921	921	G	AR					N	
1305 AD91	MIL C 63990B CRTG 556MM TRACER M856	AR		B1		921	921	921	G	AR					N	
1305 0C02	MIL STD XXXX BALLISTIC TEST PROCED .50CA	AR		A4		871	883	883	A	AR	OS				N	C
1305 0D25	MIL C 9963F CARTRIDGE 5.56MM M193 AM1	AR		B1		921	921	921	G	AR					N	
1310 A437	MIL-C-48082B AM 2 CRTG 40MM HEDP M433	AR		B1		874	882	882	A	AR					N	C
1310 A448	MIL-P-70715 AM 1 PJCTL 60MM XM721	AR		B1		882	891	891	A	AR					N	C
1310 A463	MIL-C-48683A AM 3 CRTG 40MM M918T-P	AR		B1		884	892	892	A	AR					N	C
1310 A464	MIL-C-70781 AM 1 CRTF 60MM SMOKE MARKING	AR		B1		891	892	892	A	AR					N	C
1310 A467	MIL C 48868E CHARGE PROPELLING PRTS AND	AR		B2		892	902	902	A	AR					N	C
1310 A477	MIL F 48580B FIN M27 AM 1	AR		B1		902	904	904	A	AR					N	C
1310 A478	MIL C 70781 CTRG 60MM SMOKE MARKING AM 2	AR		B1		902	904	904	A	AR					N	C
1310 A483	MIL C 48868 CHG PROP M204 PTS&CONT REV E	AR		B2		902	904	904	A	AR					N	C
1310 A484	MIL C 70501 CHG PROP M204 PAPER PRE AM 3	AR		B1		902	904	904	A	AR					N	C
1310 A504	MIL C 70714 AM4 CTG 60MM ILL M721 LAP	AR		B1		921	921	921	G	AR					N	
1315 AB05	MIL C 63526 CRTG 105MM FLASH SIM XM23	AR		D5		883	884	884	A	AR					N	C
1315 AB06	MIL C 50443 CRTG 105MM HE M444E1	AR		D5		883	884	884	A	AR					N	C
1315 AB10	DOD-P-63492H AM 2 PROPELLANT DIGL-RP	AR		B1		884	891	891	A	AR					N	C
1315 AB11	DOD-P-63459B AM 2 PJCTL 120MM XM830 MP	AR		B1		884	891	891	A	AR					N	C
1315 AB12	DOD-C-63458B AM 2 CRTG 120MM M830 LAP	AR		B1		884	891	891	A	AR					N	C
1315 AB13	DOD-C-63486A AM 3 COMB CASE 120MM XM830	AR		B1		884	891	891	A	AR					N	C
1315 AB14	MIL-P-70452B AM 3 PRIMER ELECTRIC M125	AR		B1		884	891	891	A	AR					N	C
1315 AB16	DOD-C-63480C AM 1 CRTG 120MM M831 LAP	AR		B1		884	891	891	A	AR					N	C
1315 AB21	DOD-C-63480C AM 2 CRTG 120MM M831 LAP	AR		B1		884	892	892	A	AR					N	C
1315 AB24	MIL-P-50791C AM 3 PJCTL 105MM M737	AR		B2		891	892	892	A	AR					N	C
1315 AB27	MIL-P-50791 AM3 PROJ 105MM TPDS-T M737	AR		B1		914	914	914	G	AR					N	
1315 AB28	MIL-P-60601C PJCTL 105MM WP M416 METAL	AR		B2		891	892	892	A	AR					N	C
1315 AB29	DOD-P-64009 AM 5 PJCTL 120MM TPCSD-T	AR		B1		891	892	892	A	AR					N	C
1315 AB36	MIL-P-50791C AM 4 PJCTL 105MM TPDS-T	AR		B1		891	893	893	A	AR					N	C
1315 AB41	DOD C 63458B AM 5 CRTG 120MM HEAT MP T	AR		B1		892	893	893	A	AR					N	C
1315 AB43	DOD C 63458B AM 6 CRTG 120MM HEAT MP T	AR		B1		892	893	893	A	AR					N	C
1315 AB45	DOD C 63487A AM 3 COMBUSTIBLE CASE CRTG	AR		B1		892	893	894	A	AR					U	B
1315 AB47	DOD C 70811 AM 1 CRTG 120MM APFSDS T	AR		B1		892	893	893	A	AR					N	C
1315 AB51	DOD C 63458B AM 7 CRTG 120MM HEAT MPT	AR		B1		892	893	893	A	AR					N	C
1315 AB61	DOD C 64010A AM 5 CTG 120MM TCPD5T XM865	AR		B1		893	894	894	A	AR					N	C
1315 AB66	MIL P 70452B AM 5 PRIMER ELEC XM125 MPF	AR		B1		893	894	894	A	AR					N	C
1315 AB71	MIL-C-63292 AM4 CASE,CART 105MM,M148A1B1	AR		B1		893	894	894	A	AR					N	C
1315 AB74	DOD P 63481C AM5 PJTL 120MM TPT XM831	AR		B1		894	901	901	A	AR					N	C
1315 AB75	DOD P 63481C AM6 PJTL 120MM TP T XM831	AR		B1		894	901	901	A	AR					N	C
1315 AB76	DOD C 64013 D CART 120 MM M8 29 AM 3	AR		C1		912	914	914	G	AR					U	
1315 AB78	DOD C 63480C AM6 CTG 120MM TPT XM831 LAP	AR		B1		894	901	901	A	AR					N	C
1315 AB79	DOD C 63480C AM7 CTG 120MM TPT CM831 LAP	AR		B1		894	901	901	A	AR					N	C
1315 AB80	DOD C 70513 AM2 CTG 120MM KE SLUG	AR		B1		894	901	901	A	AR					N	C
1315 AB81	DOD C 70514A AM3 CTG 120MM SUPR SLUG AP	AR		B1		894	901	901	A	AR					N	C
1315 AB82	MIL-P-64009C PJCTL 120MM TPCSD-T XM865	AR		B2		894	901	901	A	AR					N	C
1315 AB83	DOD C 64010A AM7 CTG 120MM TPCSDST XM865	AR		B1		894	901	901	A	AR					N	C
1315 AB84	MIL-C-63458C CTG 120MM HE MPT XM830	AR		B2		894	901	901	A	AR					N	C
1315 AB87	DOD P 63459B AM5 PJTL 120MM HE MPT XM830	AR		B1		894	901	901	A	AR					N	C
1315 AB88	DOD C 70811 AM2 CTG 120MM APFSDST M829E1	AR		B1		894	901	901	A	AR					N	C
1315 AB89	DOD-C-63480C AM 8 CTG 120MM TP-T XM831	AR		B1		894	901	901	A	AR					N	C
1315 AC19	MIL C 63286A CRTG 105MM HEAT TMP AM 6	AR		B1		902	904	904	A	AR					N	C
1315 AC20	MIL C 63054B CORE FOR PJCT 105MM AM 4	AR		B1		902	904	904	A	AR					N	C
1315 AC21	MIL C 63655A CRTG 105MM APFSDS T AM 6	AR		B1		902	904	904	A	AR					N	C
1315 AC30	MIL C 70544A CRTG 81MM ILLUM M853A1 AM 2	AR		B1		902	904	904	A	AR					N	C
1315 AC31	MIL-C-60327B CHG ASSY EXPELLING FOR AM 2	AR		B1		902	904	904	A	AR					N	C
1315 AC32	MIL C 48156 CRTG IGNITOR XM299 LAP AM 2	AR		B1		902	904	904	A	AR					N	C
1315 AC50	DOD C 63458D CRTG 120MM HEAT-MP-T AM 1	AR		B1		903	904	904	A	AR					N	C
1315 AC70	MIL T46598F TRACER PJCTL M13	AR		B2		911	912	912	A	AR					N	C
1315 AD14	DOD C 63487 COMBUSTIBLE CASE METAL PARTS	AR		B2		921	921	921	G	AR					N	
1315 AD36	MIL-P-70525 PROJECTILE XM913IXM927 AM 2	AR		B1		921	921	921	G	AR					N	
1315 AD43	DOD P 63481 PROJECTILE M831 AM5	AR		G1		921	921	921	G	AR					N	
1315 AD45	DOD B 63485B AM1 BASE ASSY 120MM M256	AR		B1		921	921	921	G	AR					N	
1315 AD53	DOD C 70811A CART 120MM M829A1 AM2	AR		B1		921	921	921	G	AR					N	
1315 A899	MIL C 45110C AM 1 CRTG 90MM AP-T M318A1	AR		B1		873	874	883	A	AR					U	B
1315 A900	MIL P 60814A AM 4 PJCTL AP-T 90MM M318A1	AR		B1		873	874	883	A	AR					U	B
1315 A981	MIL-P-14852B AM 1 PJCTL 105MM ILLUM	AR		B1		883	884	884	A	AR					N	C
1315 A992	DOD-C-63487A AM 2 COMB CASE CRTG 120MM	AR		B1		883	891	884	A	AR					U	
1320 AB08	MIL P 14853B PJCTL 105 MM ILLUM M314A3	AR		B2		881	882	882	A	AR					N	C
1320 AB19	MIL P 63357A AM 2 PJCTL TRNG 155MM M823	AR		B2		882	884	884	A	AR					N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS T	AC FU S	OC TU HS RT	T R S	C O N D
1320 AB29	MIL-F-63232A AM 2 FUZE PIBD M740	AR		B1				883	891	891	A	AR			N	C
1320 AB32	MIL P 20442 PLUGS LIFT EYEBLT TYP PJCTL	AR		P2				884	904	904	A	AR			N	C
1320 AB34	MIL-P-48187B AM 1 PJCTL 155MM HE M692	AR		B1				884	892	892	A	AR			N	C
1320 AB35	MIL-P-48188 AM 4 PJCTL 155MM HE M692	AR		B1				884	892	892	A	AR			N	C
1320 AB39	MIL-P-63233A AM 1 PJCTL GDE 155MM R712	AR		B1				891	892	892	A	AR			N	C
1320 AB41	MIL-P-63234 AM 4 PJCTL GDE 155MM M712	AR		B1				891	893	893	A	AR			N	C
1320 AB63	MIL P 63142B AMI PJCTL 8 IN HE RA M650	AR		B1				892	893	893	A	AR			N	C
1320 AB73	MIL P 48749AM2 PJTL 155MM HE M483A1 LAP	AR		B1				894	894	894	A				N	C
1320 AB75	MIL P 64008 PJCTL 155MM M825 MET AMEND 4	AR		B1				894	902	902	A	AR			N	C
1320 AB78	MIL XXXX PJCTL GDE 155MM M712 MIPRCS	AR		B4				901	903	903	A	AR			N	C
1320 AB92	MIL C 63342B CHG PROP 8IN M188A1 AM 2	AR		B1				902	904	904	A	AR			N	C
1320 AB93	AMIL P 63225A PJCTL GUIDED 155MM AM 4	AR		B1				902	904	904	A	AR			N	C
1320 AB97	MIL P 48043A PJCTL 155MM ILLUM M48A2 AM4	AR		B1				902	903	903	A	AR			N	C
1320 AC05	MIL P 50578D PJCTL 155MM HE RA M549 AM 4	AR		B1				903	904	904	A	AR			N	C
1320 AC14	MIL P 63143A PJCTL 8IN HE RA M650 AM 3	AR		B1				903	904	904	A	AR			N	C
1320 AC60	MIL P 70695 PJTL PRAC 155MM M804E1 MT PT	AR		B4				921	921	921	G	AR			N	
1320 AC67	MIL P 71089 PJTL PRAC 155MM M80431 LAP	AR		B4				921	921	921	G	AR			N	
1320 AC68	MIL C 71090 CANISTE SMK ASSY 155MM M804E	AR		B4				921	921	921	G	AR			N	
1320 A840	MIL P 70557 PROJECTILE 155MM M712 FRRS	AR		A4				853	863	883	A	AR			U	B
1320 A918	MIL-B-46413C AM 1 BRDTR PROJ M71 LAP	AR		D1				864	882	882	A	AR			N	C
1320 A949	MIL P 63223A AM 2 PJCTL GDE 155MM M712	AR		B1				872	874	874	A				N	C
1320 A954	MIL P 63142A AM 11 PJCTL 8IN HE RA M650	AR		B1				872	873	881	A	AR			U	B
1320 A956	MIL P 63140A AM 5 PJCTL 8IN HE RA M650	AR		B1				872	874	884	A	AR			U	B
1320 A960	MIL P 63142B PJCTL 8IN HE RA M650 LAP	AR		B2				872	873	881	A	AR			U	B
1320 A967	MIL C 46694A CHG PROP 8IN M1 LAP	AR		B2				873	882	882	A	AR			N	C
1320 A978	MIL-C-46694B CHG PROP 8IN M1	AR		B2				874	881	883	A	AR			U	B
1320 A990	MIL-P-48091G PJCTL 81N HE M 50 GAL LAP	AR		B2				874	883	883	A	AR			N	C
1320 A991	MIL-P-14895E AM 4 PJCTL 8IN M509 MET PTS	AR		B1				874	881	883	A	AR			U	B
1320 A992	MIL-P-48188 AM 4 PJCTL 155MM HE M692	AR		B1				874	882	882	A	AR			N	C
1320 A993	MIL-C-70738 CHG PROOF 155MM PXR6359 LAP	AR		B4				874	882	882	A	AR			N	C
1320 A994	MIL T 70638 TST DJCTL 155MM NOC-HE	AR		B4				874	881	881	A	AR			N	C
1320 A998	MIL-P-50702B PJCTL 155MM M687 METAL PTS	AR		B2				881	882	882	A	AR			N	C
1330 A310	MIL-F-45437D AM 3 FZ HAND GRENADE	AR		B1				873	874	883	A	AR			U	B
1330 A320	MIL-F-50950B AM 4 FZ GRENADE GP M223	AR		B1				874	881	881	A	AR			N	C
1330 A337	MIL B 63469 BODY ASSYS GP GRENADE AM 8	AR		B1				894	902	902	A	AR			N	C
1330 A338	MIL G 63444A GRENADE GP M73 AMENDMENT 2	AR		B1				902	902	902	A	AR			N	C
1330 A340	MIL G 63445 GRENADE GP PRACTICE M75 AM 4	AR		B1				894	902	902	A	AR			N	C
1330 A342	MIL C 60537 CRTG GRENADE 5.56MM M195 AM4	AR		B1				902	904	904	A	AR			N	C
1330 A343	MIL G 48062C GRENADE HE GP M46 LAP AM 5	AR		B1				902	903	903	A	AR			N	C
1330 A344	MIL G 48226B GRENADES GP M42 AND M46 AM2	AR		B1				902	904	904	A	AR			N	C
1330 A347	MIL G 13672D GRENADE HD FRAG DLY M56 LAP	AR		H5				911	914	914	A	AR			N	C
1330 A349	MIL G 50250 GRENADE HD PRAC DLY M62 LAP	AR		H5				914	914	914	A	AR			N	C
1330 A351	MIL G 14912 GRENADE HD FRAG M26A1 METAL	AR		H5				911	914	914	A	AR			N	C
1330 A353	MIL G 50246 GRENADE HD FRAG M61 METAL	AR		H5				911	914	914	A	AR			N	C
1330 A354	MIL F 50576 FIAG RED SAFETY PARTY ASSY	AR		H5				911	914	914	A	AR			N	C
1330 A355	MIL F 50851 FZ GRENADE M219E1 LAP	AR		H5				911	914	914	A	AR			N	C
1330 A356	MIL F 63070 FZ GRENADE HD PRAC M228	AR		H5				911	914	914	A	AR			N	C
1330 A357	MIL F 63056 FZ GRENADE HD PRAC M228	AR		H5				911	914	914	A	AR			N	C
1330 1350	MIL G 46643A GRENADE AD PRAC M30 PARTS	AR		H5				911	914	914	A	AR			N	C
1330 1352	MIL D 13138 DET FOR M204A1 M206A1	AR		H5				911	914	914	A	AR			N	C
1336 A573	MIL-W-48689A AM 4 WARHD SECT M207E5 LAP	AR		B2				883	891	891	A	AR			N	C
1336 A588	MIL-C-48670 AM 3 CHG ASSY M207E5	AR		B1				884	892	892	A	AR			N	C
1336 A591	MIL-W-63452 AM 8 WHD GM HE M207E2 BODY	AR		B1				891	892	892	A	AR			N	C
1336 A599	MIL W XXX WARHEAD GM HE M248E1 INERT	AR		B4				893	903	903	A	AR			N	C
1336 A600	MIL W 63451 AM5 WARHD GM HE M207E2 LINER	AR		B1				893	894	894	A	AR			N	C
1336 A603	MIL P 48698 PROBE S&A ASSY TOW 2 E6 AM 4	AR		B1				894	902	902	A	AR			N	C
1336 A617	MIL S 14799B SAFETY & ARMING DEVICE AM 7	AR		B1				903	904	904	A	AR			N	C
1340 A722	MIL-C-48147 AM 1 CSTG FERRITIC MI	AR		D1				871	882	882	A	AR			N	C
1340 A723	MIL-F-50994 AM 2 FZ RKT M423 MOD	AR		D1				871	882	882	A	AR			N	C
1340 A724	MIL-F-48067 AM 1 FZ RKT PD SQ	AR		D1				871	882	882	A	AR			N	C
1340 A725	MIL-L-50205 AM 1 LINER CUP WARHD 2.75	AR		D1				871	882	882	A	AR			N	C
1340 A726	MIL-W-14979 AM 1 WARHD 2.75 IN RKT XM229	AR		D1				871	882	882	A	AR			N	C
1340 A727	MIL-W-50987 AM 1 WARHD 2.75 IN RKT	AR		D1				871	882	882	A	AR			N	C
1340 A728	MIL-W-50550A AM1 WARHD 2.75 IN RKT	AR		D1				871	882	882	A	AR			N	C
1340 A729	MIL-W-50549A AM 1 WARHD 2.75 IN RKT	AR		D1				871	882	882	A	AR			N	C
1340 A731	MIL-W-50991 AM 1 WARHD 2.75 IN RKT M229	AR		D1				871	882	882	A	AR			N	C
1340 A740	MIL W 48381 AM4 WHD SEC SM PRAC LW M252E	AR		D1				873	893	893	A	AR			N	C
1340 A742	MIL F 50994 AM2 F2 RKT M423 MOD BNKR	AR		D1				873	893	893	A	AR			N	C
1340 A771	MIL W 63468A WHD 275 IN HE M261 AMEND 3	AR		B1				894	902	902	A	AR			N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
1340 A772	MIL W 63441A WHD 275 IN RKT PRAC AMEND 5	AR		B1			894	902	902	A	AR				N	C
1340 A773	MIL W 64044A WHD 2 75 IN RKT M261 AM6	AR		B1			894	902	902	A	AR				N	C
1345 A460	MIL-FA-63242A AM 3 AMPL OPR	AR		B1			873	881	883	A	AR				U	B
1345 A467	MIL M 70719 MINE AT HE VOLCANO LAP	AR		B4			874	881	883	A	AR				U	B
1345 A486	MIL-P-48189C AM 3 PJCTL 155MM HE M692	AR		B1			881	883	883	A	AR				N	C
1345 A487	MIL-P-48189C AM 4 PJCTL 155MM HE M692	AR		B2			881	883	883	A	AR				N	C
1345 A489	MIL-S-70761 SWITCH ANTI-DISTURBANCE	AR		B4			881	882	882	A	AR				N	C
1345 A492	MIL F 48630 AM 2 ELEK ASSY FOR MINES	AR		B1			881	882	882	A	AR				N	C
1345 A500	MIL-C-70627A AM 1 CNTNR SHPNG	AR		B1			882	884	884	A	AR				N	C
1345 A506	MIL-H-64033A AM 1 HOUSING MOLDED M131	AR		B1			882	891	891	A	AR				N	C
1345 A510	MIL-C-48890B AM 1 CONTROL PANEL	AR		B1			883	891	891	A	AR				N	C
1345 A524	MIL-P-48189C AM 5 PJCTL 155MM HE M691	AR		B1			883	891	891	A	AR				N	C
1345 A549	MIL M 48261 MINE M718 M741 SYSTEM MPTS	AR		D1			892	912	912	A	AR				N	C
1345 A550	MIL D 70631A AM 1 DISPENSER MINE M138	AR		B1			892	892	892	A	AR				N	C
1345 A551	MIL P 70624A AM 2 POWER BOX COMPNT ASSY	AR		B1			892	892	892	A	AR				N	C
1345 A554	MIL M 64032A MINE AT MTL PTS M131 SYS	AR		B2			893	894	894	A	AR				N	C
1345 A556	MIL M 48645A MINE AP MPF M131 SYSTEM	AR		B2			893	894	894	A	AR				N	C
1345 A557	MIL-C-46550C AM1,CHARGE,DEM,M3A1&M3 ASSY	AR		B1			893	894	894	A	AR				N	C
1345 A561	MIL D 64021A AM2 DISP GRND M131 M136 SYS	AR		B1			894	901	901	A	AR				N	C
1345 A563	MIL M 70720 MINE APERS HE VOLCANO LAP	AR		B4			901	903	903	A	AR				N	C
1345 A565	MIL M 64024A MINE GND AT HE LAP FOR AM 1	AR		B1			901	903	903	A	AR				N	C
1345 A568	MIL E 63300 ELEC ASSY FOR MINE AL AN5	AR		B1			903	904	904	A	AR				N	C
1345 A570	MIL S 48755A SNSR TRIPLINE EXTENDED AM 6	AR		B1			902	904	904	A	AR				N	C
1345 A571	MIL M 63394 MINE AT HE M75 AM 2	AR		B1			902	904	904	A	AR				N	C
1345 A573	MIL G 63386 GAS GENERATOR ASSY AM 3	AR		B1			902	904	904	A	AR				N	C
1370 A266	MIL C 13739B COMPOSITION DELAY	AR		B2			873	882	882	A	AR				N	C
1370 A269	MIL-S-70718 SIM FLASH ARTY TANK	AR		B4			874	881	883	A	AR				U	B
1370 A280	MIL F 20363 FLARE ACFT PARA M8A1 PARTS	AR		H5			884	891	891	A	AR				N	C
1370 A281	MIL S 20441D SIMULATOR FLASH ARTILLERY	AR		D2			884	904	904	A	AR				N	C
1370 A282	MIL-S-63433D SIM ACT FLASH M21 PRFM	AR		B2			884	892	892	A	AR				N	C
1370 A284	MIL-S-70791 SIM RKT SAGGER PTS FOR LAP	AR		B4			891	892	892	A	AR				N	C
1370 A295	DOD T 63506A AM 2 TRACER CHG AND IGNITOR	AR		A1			892	893	913	A	AR				U	B
1370 A311	MIL S 63433D SIM FLASH ARTY M21 AM 2	AR		B1			902	904	904	A	AR				N	C
1370 A314	MIL-S-20441C AM1 SIM FL ARTY PT LAP	AR		B1			904	913	913	A	AR				N	C
1370 0259	JAN-M-454A MAGNESIVM AL ALLOY PWD	AR		D2			872	892	892	A	AR				N	C
1375 A374	MIL S 14929A SULFER COMMERCIAL GRADE	AR		B2			873	882	882	A	AR				N	C
1375 A380	MIL-P-46698A PROPELLANT M1	AR		B2			874	881	883	A	AR				U	B
1375 A381	MIL-P-60318C PROP M1	AR		B2			874	881	883	A	AR				U	B
1375 A385	MIL-D-50865A DETONATOR STAB	AR		B2			874	882	882	A	AR				N	C
1375 A388	MIL-T-50595C AM 1 TRIPOD ASSY DEMO KIT	AR		B1			874	882	882	A	AR				N	C
1375 A416	MIL-C-13139E AM 2 CHARGE DEMO SHAPED	AR		B1			891	892	892	A	AR				N	C
1375 A421	MIL C 45469 E AM 1 CAP BLSTG NONELEC M7	AR		B1			892	894	894	A	AR				N	C
1375 A440	MIL N 246B NITROGIYCERIN INT AM 2	AR		B1			902	904	904	A	AR				N	C
1375 A441	MIL C 0017214 CORD DETONATING AM 2	AR		B1			902	904	904	A	AR				N	C
1375 A443	MIL L 48176B LINER (TITANIUM DIOXIDE)AM2	AR		B1			903	904	904	A	AR				N	C
1375 A444	MIL T 60394A TAPE PRESSURE SENSITIVE AM4	AR		B1			903	904	904	A	AR				N	C
1375 A452	MIL I 14729A INCR PROPELLANT M90A1 AM 2	AR		B1			904	911	911	A	AR				N	C
1375 0372	RIL D 204B DINITROTOLUENE	AR		B2			873	882	882	A	AR	OS			N	C
1375 0373	MIL N 246C NITROGLYCERINE	AR		B2			873	882	882	A	AR	OS	11		N	C
1376 A328	MIL-C-45010B COMP C-4	AR		B2			872	874	883	A	AR				U	B
1376 A336	MIL P 48357A AM2 PRPLT DBL BASE SH M36	AR		D1			873	893	893	A	AR				N	C
1376 A340	DOD-M-64040A AM 1 METHYL DIPHENYLUREA	AR		B1			874	882	882	A	AR				N	C
1376 A353	MIL-P-70762 PRPLT COMPOSITE CAST FOR USE	AR		B4			891	892	892	A	AR				N	C
1376 A354	MIL STD 1171A ACCEPTANCE AND DESCRIPTION	AR		C2			883	893	893	A	AR				N	C
1376 A359	MIL E 0014970C AM2 EXPLOSIVE COMPSN A5	AR		B1			894	901	901	A	AR				N	C
1376 A361	MIL P 3984H PROPELLANTS FOR SM ARMS AMMO	AR		B2			901	903	903	A	AR				N	C
1376 A372	DOD P 63494 POWDER IGNITER NSP	AR		B4			902	904	904	A	AR				N	C
1376 A378	MIL P 46458F PRPLT M30 FOR USE IN AM 3	AR		B1			902	904	904	A	AR				N	C
1376 A410	DOD P 70893 PROPELLANT DIGL RP REV B	AR		B2			921	921	921	G	AR				N	
1376 A420	MIL-P-70762 AMI PROP COMP CAST SAGGER XM	AR		B1			914	914	914	G	AR				N	
1376 0327	JAN-P-362A POWDER BLACK SODIUM NITRATE	AR		D2			872	892	892	A	AR	OS			N	C
1376 0330	MIL P 223C POWDER BLACK	AR		B2			873	882	891	A	AR	OS	99		U	B
1376 0331	MIL N 244B NITROCELLULOSE	AR		B2			873	882	891	A	AR	OS	99		U	B
1376 0332	MIL P 387D PENTAERYTHRITE TETRANITRATE	AR		B2			873	882	891	A	AR	OS	99		U	B
1376 0333	BIL P 408 PENTOLITE 50/50	AR		B4			873	882	891	A	AR	AS			U	B
1376 0334	MIL L 757B LEAD STYPHNATE NORMAL	AR		B2			873	882	891	A	AR	OS			U	B
1376 0346	MIL-E-14970D EXPLOSIVE COMP A5	AR		B2			881	883	883	A	AR				N	C
1376 0370	MIL P 3984 PRPLTS FOR SM ARMS AMMO REV I	AR		B2			901	903	903	A	AR				N	C
1385 A002	MIL-R-XXXXX ROBOT MBL EXP ORD DSPL	AR		B4			881	901	901	A	AR				N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
1385 A003	MIL-D-XXXXX DET EXP ORD DSPL	AR		B4			881	901	901	A	AR				N	C
1385 A004	MIL-T-XXXXX TOOL KIT EXP ORD DSPL	AR		B4			881	901	901	A	AR				N	C
1385 A005	MIL-T-XXXXX TOOL SET RMT HOOK AND LINE	AR		B4			881	901	901	A	AR				N	C
1390 A562	MIL-F-50864B FZ PIBD M549	AR		B2			873	882	882	A	AR				N	C
1390 A564	MILF 48172 AM 3 FZ PD M935 LAP	AR		B1			873	874	883	A	AR				U	B
1390 A571	MIL-F-50988B AM 1 FZ PD M567 LAP	AR		B1			873	881	883	A	AR				U	B
1390 A576	MIL-F-49436 FUZE PROXIMITY	AR		B4			874	883	883	A	AR				N	C
1390 A584	MIL-A-70809 ALTNTR TURBINE	AR		B4			874	884	884	A	AR				N	C
1390 A589	DOD-P-70482B PRMR ELEC XM123E1	AR		B2			881	883	883	A	AR				N	C
1390 A603	MIL-P-63312 AM 4 PRIMER ELEC M80AU	AR		B1			882	884	894	A	AR				U	B
1390 A605	MIL-F-50831 NOT 1 FUZE, TRNG, ET:M744	AR		H5			882	883	883	A	AR				N	C
1390 A614	MIL-F-70823 FZ ELEC TIM M762 LAP	AR		B4			884	892	892	A	AR				N	C
1390 A622	DOD S 63500A AM 2 SENSOR IMP XM830 PTS	AR		B1			893	894	894	A	AR				N	C
1390 A635	MIL-F-48625 F2 25MM PD SD M758	AR		B4			884	891	891	A	AR				N	C
1390 A637	MIL-F-70807 AM 2 FZ PB M745 LESS BOOSTER	AR		B1			891	892	892	A	AR				N	C
1390 A646	MIL P 63311 AM4 PRIMER ELEC M83 LAP	AR		B1			891	893	893	A	AR				N	C
1390 A648	MIL F 63271A AM2 FZ PIBD M509A2 METW/DET	AR		D1			892	901	901	A	AR				N	C
1390 A656	MIL P 63313 AM 6 PRIMER ELEC M80A1 ALT	AR		B1			892	893	893	A	AR				N	C
1390 A664	MIL-F-64042A FUZE MTSQ M577A1 M582A1 AM2	AR		B1			893	894	894	A	AR				N	C
1390 A665	MIL-F-70531 FUZE MTSQ M582A1 LAP AM2	AR		B1			893	894	894	A	AR				N	C
1390 A674	MIL F 70823 FZ EIEK TIME M762 LAP & AM 1	AR		B1			894	902	902	A	AR				N	C
1390 A675	NIL F 70829 FZ ARTY ELEK M767 LAP AM 1	AR		B1			894	902	90.	A	AR				N	C
1390 A687	MIL F 48637 FZ PD PRAC M751 W PYRO AM 1	AR		B1			902	904	904	A	AR				N	C
1390 A688	MIL C 48669 CRTG 40MM M918 TP AM 3	AR		B1			902	904	904	A	AR				N	C
1390 A692	MIL F 48717 FZ PROX ART M732A2 LAP	AR		B4			903	904	904	A	AR				N	C
1390 A693	MIL F 71021 FZ PROX M732A2 UNBOOSTED	AR		B4			903	904	904	A	AR				N	C
1390 A699	MIL F 63499C AM3 FUZE PT INIT BD XM764	AR		B1			894	901	901	A	AR				N	C
1390 A704	MIL-F-64042A FUZE MT SQ M577A1 LAP	AR		B1			921	921	921	G	AR				N	
1390 A714	MIL F 11214 FZ C.P. M78A1 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A715	MIL F 12578B FZ PD M507 M508A1 M521	AR		B5			912	913	913	A	AR				N	C
1390 A716	MIL F 12641B FZ PD M521 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A717	MIL F 12869H FZ PD M524A6 PARTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A718	MIL F 13198C FZ T M65A1 MET PARTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A719	MIL F 13376 FZ DUM M50 M50B1 M50B2 M50B3	AR		B5			912	913	913	A	AR				N	C
1390 A720	MIL F 20395 FZ T MECM43A4 A4 & FZ T MECH	AR		B5			912	913	913	A	AR				N	C
1390 A721	MIL F 20454D FZ T M65A1 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A722	MIL F 60336 FZ PD M521 MET PTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A723	MIL F 60323A FZ PD M525 M526 & M527B1	AR		B5			912	913	913	A	AR				N	C
1390 A724	MIL O 50434 OGIVE FOR FZ PD M48A3	AR		B5			912	913	913	A	AR				N	C
1390 A725	MIL F 48064 FZ DUM M73 MET PARTS	AR		B5			912	913	913	A	AR				N	C
1390 A726	MIL F 46996B FZ PD M572 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A727	MIL B 46654C BSTR M125A1 ASSY LESS BSTR	AR		B5			912	913	913	A	AR				N	C
1390 A728	MIL F 46488B FZ BD M53A1 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A729	MIL F 46473A FZ PD M535 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A730	MIL F 20518 FZ PD M75 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A731	MIL F 60342A FZ PD M525 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A732	MIL F 60348B FZ PD M4A3 MET PTS FOR	AR		B5			912	913	913	A	AR				N	C
1390 A733	MIL F 60349B FZ PD M48A3 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A734	MIL F 60589B FZ MT XM711 ASSY	AR		B5			912	913	913	A	AR				N	C
1390 A735	MIL F 60655C FZ MT XM563E4 ASSY	AR		B5			912	913	913	A	AR				N	C
1390 A736	MIL B 60806C BSTR M125A1 ASSY LESS BSTR	AR		B5			912	913	913	A	AR				N	C
1390 A737	MIL B 60856 BSTR M125A1 LDING & PKG	AR		B5			912	913	913	A	AR				N	C
1390 A739	MIL F 60991B FZ PD M533 MET PTS FOR & LA	AR		B5			912	913	913	A	AR				N	C
1390 A740	MIL F 60998A FZ PD M557 LAP	AR		B5			912	913	913	A	AR				N	C
1390 A760	MIL-F-70807 AM5 FUZE PD M745 LESS BOSTER	AR		B1			914	914	914	G	AR				N	
1390 0333	IMPACT RAIN SENSITIVITY TEST	AR	AR	A4			811	844	891	A	AR	OS	99		U	B
1390 0382	FUZE DESIGN GUIDE SHOCK-VIBR ENVIROM	AR	AR	B4			831	841	894	A	AR	OS	99		U	B
1390 0475	STANDARD FOR INDUCTIVE FUZE SET SYSTEMS	AR		A4			842	874	894	A	AR	OS	99		U	B
1390 0476	TEST STD SHOCK WAVEFORM SYNTHESIS	AR		A4			862	882	894	A	AR	OS	99		U	B
1390 0481	ELECTROMAGNETIC PULSE TEST MIL-STD-331	AR		A4			844	874	894	A	AR	OS	99		U	B
1390 0486	MIL-STD 331B FUZE AND FUZE COMPONENTS	AR		B2			852	862	894	A	AR	OS	99		U	B
1390 0488	SAFE ARM STD FOR RKT MOTOR PROP TRAIN	AR		A4			862	881	894	A	AR	OS	99		U	B
1390 0542	MIL-STD-331 TVT TEST 123 BARED FUZES	AR		A4			862	882	892	A	AR	OS	99		U	B
1390 0543	MIL-STD-331 TVT TEST 124 PKGED FUZES	AR		A4			862	882	892	A	AR	OS	99		U	B
1390 0583	MIL-STD-331A TEST 111.2 REVISION OF	AR		F1			874	891	891	A	AR	OS	99		N	C
1390 0587	REV D MIL-STD-1316 FUZE DES, SAFETY CRIT	AR		F1			881	891	891	A	AR	OS	99		N	C
1390 0683	MIL STD 1900 IND SET PJCTL FZ SYSTEM	AR		B4			902	922	922	A	AR				N	D
1390 0703	MIL STD 331B RAIN IMPULSE TEST	AR		B5			904	924	924	A	AR				N	
1395 A242	MIL-C-13814A CLOTH IGNITER	AR		B2			872	874	883	A	AR				U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
1395 A254	MIL-A-48078A AMMO STD QUALITY ASSURANCE	AR		B2			891	893	893	A	AR				N	C
1395 A257	MIL A 002550C INT AM 1 AMMO GEN SPEC FOR	AR		B1			892	893	893	A	AR				N	C
1395 A258	MIL A 50424 AMI ACETAL SHEETING FOR AMMO	AR		B1			894	894	894	A	AR				N	C
1395 0240	JAN-C-99A CEMENT PETTMAN	AR		D2			872	892	892	A	AR	OS			N	C
1395 0241	JAN-S-732A SHELLAC SOLUTION	AR		B2			872	892	892	A	AR				N	C
1395 0245	MIL-STD-1167D AMMUNITION DATA CARD	AR		C2			881	892	892	A	AR	OS	99		N	C
1395 0247	MIL-STD-1168A NOT 1 AMMO LOT NUMBERING	AR		F1			882	892	892	A	AR	OS	99		N	C
2330 A107	MIL T 13652A T{RLR MG MT M20 MT MULT CAL	AR		H5			911	924	924	A	AR				N	
2350 A403	MIL-G-70558B GUN A D ARTILLERY 20MM	AR		B2			882	884	894	A	AR				U	B
2350 A406	MIL-T-70712 AM 1 TILE ARMOR XM3 XM4 XM5	AR		B1			883	884	884	A	AR				N	C
2350 A410	MIL T 70578 AM4 TILE ARMOR XM1 & XM2	AR		B1			891	892	892	A	AR				N	C
2350 A458	MIL C 63398 CARR AIR DEF MSL SYS M975	AR		H5			911	924	924	A	AR				N	
3740 0098	MS24529B CAP LUBRICATION FTG PROTECTIVE	AR		H5			911	924	924	A	AR				N	
4030 0218	MS51868B CLP WR DBL SDL DBL GRIP STL	AR		H5			912	932	932	A	AR	SH	99		N	
4030 0219	MS87007B SWVL EYE AND LINK	AR		H5			912	932	932	A	AR				N	
4730 A062	MS39155 ADPTR STR PIPE TO HOSE MALE	AR		B2			911	923	923	A	AR				N	
4730 A071	MIL C 26516 CAP LUBRICATION FTGPROT	AR		H5			911	924	924	A	AR				N	
4730 A072	MS39155 ADPTR STR PIPE TO HOSE MALE	AR		H5			911	924	924	A	AR				N	
4730 A073	MS39156 ADPTR STR TUBE TO HOSE 37DEG	AR		H5			911	924	924	A	AR				N	
4730 0015	MS51873 NIPPLE PIPE EXTRA STRONG STEEL	AR		F2			901	934	934	A	AR		11		U	
4730 0016	MS51953 NIPPLE PIPE STANDARD STEEL	AR		F2			901	934	934	A	AR		11		U	
4730 0097	MIL C 1213E CUP GREASE	AR		H5			911	932	932	A	AR				N	
4730 0099	MS35758B CUPS GREASE MANUAL FEED	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0100	MS35759B CUPS GREASE AUTOMATIC FEED	AR		H5			911	932	932	A	AR		99		N	
4730 0101	MS39189 TEE PIPE TO TUBE FEM PIPE END ON	AR		H5			911	932	932	A	AR				N	
4730 0102	MS39193D TEE PIPE TO TUBE FEM PIPE END	AR		H5			911	932	932	A	AR				N	
4730 0103	MS51502A NIPTUBE RGLR HEX 37 DEG FLRD	AR		H5			911	932	932	A	AR	OS			N	
4730 0104	MS51505A ELB TUBE 90DEG FLARED	AR		H5			911	932	932	A	AR	OS			N	
4730 0105	MS51513A TEE PIPE TO TUBE FEM PIPE ON BR	AR		H5			911	932	932	A	AR	OS			N	
4730 0106	MS51515A TEE TUBE BHD ON BR 37DEG FLARED	AR		H5			911	932	932	A	AR	OS			N	
4730 0107	MS51519A NIP TUBE LGE HEX FOR USE WITH O	AR		H5			911	932	932	A	AR	OS			N	
4730 0108	MS51888 LKNT ADJ 37DEG FLRD AND FLARELES	AR		H5			911	932	932	A	AR		99		N	
4730 0109	MS51889 WSHR BACK UP 37DEG FLRD AND FLAR	AR		H5			911	932	932	A	AR		99		N	
4730 0110	MS51893A ADPTR STR TUBE TO BOSS L O RING	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0111	MS51894A CROSS TUBE FLARELESS TYPE HYDR	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0112	MS51895A RDCR TUBE LGE HEX O RING	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0113	MIL P 54001A PL PIPE MAG HDLS I STL OR	AR		H5			911	932	932	A	AR	YD	99		N	
4730 0881	MS 51815 ELBOW, PIPE TO TUBE	AR	CS	A1			864	873	873	A	AR	OS	99		N	C
4820 0608	MIL C 1203C COCKS, DR AND COCKS SHUT OFF	AR		H5			911	932	932	A	ME	YD	99		N	
4820 0609	MS35784C COCK DR SPR KEY	AR		H5			911	932	932	A	AR	SH	99		N	
4820 0610	MS35931B COCK PL GND KEY THREADED TYPE	AR		H5			911	932	932	A	AR	SH			N	
4820 0611	MS35932B COCK PL 3WAY THREADED TYPE 125	AR		H5			911	932	932	A	AR	SH	99		N	
4925 A048	MIL-T-63264 AM 2 TEST SET ELEC SYS M92	AR		B1			891	892	892	A	AR				N	C
4925 A049	MIL-T-63263 AM 3 TEST SET ELEC SYSTEMS	AR		B1			891	892	892	A	AR				N	C
4925 A052	MIL STD OPNL FOR AMMOONS	AR		H5			911	924	924	A	AR				N	
4931 A251	MIL-C-70707 CCA	AR		B4			872	883	894	A	AR				U	B
4931 A251 01	MIL-C-70707/1 CCA SVO AMPL T INP	AR		B4			872	883	894	A	AR				U	B
4931 A252	MIL-D-70591A DIST BOX TEST PANEL	AR		B2			872	883	894	A	AR				U	B
4931 A253	MIL-S-70592 SVO AMPL TEST PANEL	AR		B4			872	883	894	A	AR				U	B
4931 A254	MIL-R-70589A REMOTE BID SET	AR		B4			872	883	894	A	AR				U	B
4931 A255	MIL-C-70594A COMPONENT BD	AR		B4			872	883	894	A	AR				U	B
4931 A256	MIL-V-70588A VOLTAGE CONV TEST PANEL	AR		B4			872	883	894	A	AR				U	B
4931 A257	MIL-C-70590A CONT ASSY TEST PANEL	AR		B4			872	883	894	A	AR				U	B
4931 A258	MIL-S-70592A SERVO AMPL	AR		B4			872	883	894	A	AR				U	B
4931 A259	MIL-P-50346B PWR SPLY 9333063	AR		B2			874	882	914	A	AR				U	B
4931 A261	MIL-C-70707A CCA	AR		B2			874	891	894	A	AR				U	B
4931 A261 01	MIL-C-70707/1A CCA SVO AMPL TEST INP	AR		B2			874	891	894	A	AR				U	B
4931 A262	MIL-G-50351A GENERATOR	AR		B2			881	883	914	A	AR				U	B
4931 A263	MIL-S-50347A SIM TARGET	AR		B2			881	883	914	A	AR				U	B
4931 A264	MIL-S-50348A SYNC PULSE	AR		B2			881	883	914	A	AR				U	B
4931 A265	MIL-T-50331A TEST SET MX-8046	AR		B2			881	883	913	A	AR				U	B
4931 A266	MIL-T-50336A TEST SET PU-LSE GEN	AR		B2			881	883	904	A	AR				U	B
4931 A267	MIL-T-50337A TEST SET CARD READER	AR		B2			881	883	912	A	AR				U	B
4931 A268	MIL-T-50338A TEST SET TEST SOCKET	AR		B2			881	883	913	A	AR				U	B
4931 A269	MIL-T-50340A TEST SET LINE DRIVER	AR		B2			881	883	904	A	AR				U	B
4931 A270	MIL-T-50341A TEST SET LINE DRIVER B/C	AR		B2			881	883	913	A	AR				U	B
4931 A271	MIL-T-50342A TEST SET LINE DRIVER D	AR		B2			881	883	914	A	AR				U	B
4931 A272	MIL-T-50343A TEST SET LOW V FILTER	AR		B2			881	883	894	A	AR				U	B
4931 A273	MIL C 48583A TARGER ACCELERATION BOARD	AR		B2			882	884	904	A	AR				U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4931 A274	MIL D 70591B D BOX TEST PANEL	AR		B2			882	884	894	A	AR				U	B
4931 A275	MIL S 70592B SERVO AMP TEST PANEL	AR		B2			882	884	894	A	AR				U	B
4931 A276	MIL T 50339B TEST SET SUBASSY MX 8050	AR		B2			882	884	913	A	AR				U	B
4931 A278	MIL-C 50898A CCA	AR		B2			882	891	921	A	AR				U	B
4931 A279	MIL-C-60898/11A CCA SVO AMPL	AR		B2			882	891	894	A	AR				U	B
4931 A280	MIL-G-50758B GENERATOR	AR		B2			882	891	921	A	AR				U	B
4931 A281	MIL-T-48593A T S SIGHT CUR GEN SERVO	AR		B2			882	891	921	G	AR				U	
4931 A282	MIL-T-50335B TEST SET	AR		B2			882	891	904	A	AR				U	B
4931 A283	MIL-T-60860A TEST SET	AR		B2			882	891	902	A	AR				U	B
4931 A284	MIL-T-60877B TEST SET	AR		B2			882	891	894	A	AR				U	B
4931 A285	MIL-T-60887B TEST SET ORGANIZATION MAIN	AR		B2			882	891	894	A	AR				U	B
4931 A287	MIL-T-48586A TEST SET ASSY	AR		B2			882	891	904	A	AR				U	B
4931 A288	MIL-T-50334C TEST SET SUB ASSY	AR		B2			882	891	913	A	AR				U	B
4931 A289	MIL-T-50752B TEST SET SUP	AR		B2			882	891	921	A	AR				U	B
4931 A290	MIL-V-70588B VOLTAGE CONVERTER	AR		B2			882	891	894	A	AR				U	B
4931 A291	MIL-C-50790A CCA	AR		B2			882	891	921	A	AR				U	B
4931 A292	MIL-R-70589B REMOTE BIT TEST SET	AR		B2			882	891	921	G	AR				U	
4931 A300	MIL-V-70588C V CONV TEST PANEL	AR		B2			883	893	894	A	AR				U	B
4931 A301	MIL-C-70590B CONTROL ASSY TEST PANEL	AR		B2			883	893	894	A	AR				U	B
4931 A302	MIL-C-70594B CMPNT BD REMOTE BIT TESTER	AR		B2			883	893	894	A	AR				U	B
4931 A303	MIL-C-70707B CCA	AR		B2			883	893	894	A	AR				U	B
4931 A304	MIL-T-50332B TEST SET SUBASSY	AR		B2			884	892	913	A	AR				U	B
4931 A305	MIL-T-50333C TEST SET SUBASSY	AR		B2			884	891	913	A	AR				U	B
4931 A306	MIL-T-50789B TEST SET AIR DEFENSE	AR		B2			884	892	894	A	AR				U	B
4933 A034	MIL G 13494C GUN FL DIRECT DELIVERY	AR		H5			911	924	924	A	AR				N	
5035 1778	MS 1096 SCREW CAP HEXAGON HEAD	AR	IS	D2			902	922	922	A	AR	SH	82		N	D
5220 A195	MIL HDBK 204 INSPECTION EQUIPMENT DESIGN	AR		A2			821	843	903	A	AR				U	B
5220 A207	MIL G 46382 GAGES SNAP THREAD ROLL	AR		D1		863				Z	AR	OS	99		U	A
5220 0211	MIL STD 110A GAGE PLUG PLAIN CYL GO	AR		D1		882				Z	AR	OS	99		U	A
5220 0212	MIL STD 113A GAGE RING PLAIN NOT GO	AR		D1		882				Z	AR	OS	99		U	A
5220 0213	MIL STD 115 GAGE PLUG THD NOT GO	AR		D1		881				Z	AR	OS	99		U	A
5220 0214	MIL STD 133B GAGE PLUG PL CYL GO MIN DIA	AR		D1		881				Z	AR	OS			U	A
5220 0215	MIL STD 134B GAGE PLUG PL CYL NG MIN DIA	AR		D1		874				Z	AR	OS			U	A
5220 0216	MIL STD 274B GAGE PLUG THD SET F NOT GO	AR		D1		874				Z	AR	OS	99		U	A
5220 0223	666 B 461A BLOCK STEP MACHINISTS	AR		H5			911	932	932	A	AR		99		N	
53GP 0145	ANSI/ASME B18 2 1 8X SQ&HEX BOLTS&SCREWS	AR		F2			841	851	914	A	AR	SH	99		U	B
5305 1547	FF S 85D SCREW CAP SLOTD AND HEX HEAD	AR	IS	A2			844	861	911	A	AR	SH	99		U	B
5305 1599	MIL-S-82496B SCREW MACH SELF SEAL ORING	AR	IS	B2			862	873	911	A	AR	OS	99	IS	U	B
5305 1669	MS XXX SCREW MACH SELF SEAL INTGL ORING	AR	IS	B4			862	873	911	A	AR	OS	99	IS	U	B
5305 1771	MS35307 SCREW CAP HEXAGON HEAD	AR	IS	D2			902	912	912	A	AR	SH	82		N	C
5305 1814	MS16997D SCREW CAP SOCKET HEAD CAD UNC	AR	IS	F2			911	922	922	A	AR	AS	99		N	D
5305 1815	MS16998E SCREW CAP SOCKET HEAD CAD UNF	AR	IS	F2			911	922	922	A	AR	AS	99		N	D
5305 1821	MS51975C SCREW SHOULDER SOCKET HEAD	AR	IS	F2			911	922	922	A	AR	OS	99		N	D
5306 1572	AS7466 BOLTS AND SCREWS NICKEL ALLOY	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1573	AS7468 BOLTS AND SCREWS COBALT ALLOY	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1574	AS7471 BOLTS AND SCREWS 1900 DEG F H/T	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1575	AS7467 BOLTS AND SCREWS NICKEL ALLOY	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1576	AS7475 BOLTS AND SCREWS WORK STRENGTHENE	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1577	AS7472 BOLTS AND SCREWS 125 KPSI	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1578	AS7478 BOLTS AND SCREWS 1800 DEG F SOLUT	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5306 1579	AS7479 BOLTS AND SCREWS CRES HT RESIST	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5307 0514	MIL S 45915 STUD LOCKED IN KEY LOCKED	AR	IS	B2			903	922	922	A	AR	AS	82		N	D
5307 0515	MS51833D STUB LOCKED IN KEY LOCKED LGHT	AR	IS	B2			903	922	922	A		AS	99		N	D
5307 0516	MS51834D STUD LOCKED IN KEY LOCKED HEAVY	AR	IS	B2			903	922	922	A		AS	99		N	D
5307 0517	MIL S 45933 STUD KEYRING LOCKED	AR	IS	B2			903	922	922	A	AR	AS	82		N	D
5307 0518	MIL S 45933/1A STUD KEYRING LOCKED	AR	IS	B2			903	922	922	A	AR		99		N	D
5307 0519	MIL S 45933/2A STUD KEYRING LOCKED	AR	IS	B2			903	922	922	A	AR		99		N	D
5307 0544	MS51833D STUD LOCKED IN KEY LOC LIGHT WT	AR		F2			914	931	931	A	AR	AS	99		N	
5307 0545	MS51834D STUD LOCKED IN KEY LOC HEAVY DU	AR		F2			914	931	931	A	AR	AS	99		N	
5307 0546	AS7482 STUDS STEEL CRES HEAT RESISTANT	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5307 0547	AS7456 STUDS STEELL LOW ALLOY HEAT TREAT	AR	IS	G5	B		914	924	924	A	AR	AS	99		N	
5310 1520	FF W 92 WASHER FLAT PLAIN	AR	IS	F2	H		863	874	921	A	AR	OS	82		U	B
5310 1521	FF W 84 WASHER LOCK SPRING	AR	IS	F2	H		863	874	921	A	AR		99		U	B
5310 1552	MIL W 45595/9 WASHER SHOULDERED GLASS	AR	IS	B2	H		864	882	921	A	AR		99		U	B
5310 1560	MIL W XXXX/3 WASHER SPERICAL SET CRES	AR	IS	B4	H		864	882	903	A	AR		99		U	B
5310 1581	DOD W XXXX/3 WASHER FLAT STEEL METRIC	AR	IS	B4			871	882	892	A	AR		99		U	B
5310 1618	DOD W 63474A WASHER SPRING TENSION	AR	IS	B2			873	884	921	A	AR	SH			U	B
5310 1619	DOD W 63474/5 WASHER SPRING TENSION	AR	IS	B4			873	884	921	A	AR	SH			U	B
5310 1639	FF-W-92/1 WASHER FLAT PLAIN SQUARE STL	AR	IS	B4			874	882	921	A	AR	OS	99		U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5310 1655	FF W 100C WASHER LOCK TOOTH	AR	IS	B2			881	891	921	A	AR	AS	82		U	B
5310 1656	MIL-W-12133/10 WASHER SPRING TENSION	AR	IS	B4			881	891	921	A	AR	SH	99		U	B
5310 1657	DOD-W-63546/9 WASHER KEY METRIC	AR	IS	B4			881	891	921	A	AR		11		U	B
5310 1662	MIL-W-12133/11 WASH SPRING TEN WAVE GAP	AR		B4			882	892	921	A	AR				U	B
5310 1749	MIL N 45938/6A NUT SELF LK'G CLINCH	AR	IS	F2			904	914	914	A	AR	OS			N	C
5310 1755	MS51469 NUT PLAIN HEXAGON CARBON STL UNC	AR	IS	F2			904	914	914	A	AR	SH	99		N	C
5310 1756	MS51470 NUT PLAIN HEXAGON CARBON STL UNF	AR	IS	F2			904	914	914	A	AR	SH	99		N	C
5310 1776	MIL N 45938 10 NUT	AR	IS	F2			903	913	913	A	AR	OS	99		N	C
5310 1818	AS3262 NUT SELF LK'G PLATE 2 LUG	AR	IS	G5	B		914	924	924	A	AR	SH	99		N	
5315 0465	MIL-P-20700A PIN GROOVED HEADLESS	AR	IS	B2			911	923	923	A	AR	AS	99		N	
5315 0467	MIL P 10971E AM 2 PIN SPRING TUBULAR	AR		B1			921	932	932	A	AR	OS	99		N	
5340 2051	MS51830D INSERT SCRW THRD KY LOC MIN LM	AR		F2			914	931	931	A	AR	AS	99		N	
5340 2052	MS51831E INSERT SCRW THRD KY LOC HVY DUT	AR		F2			914	931	931	A	AR	AS	99		N	
5340 2053	MS51832B INSERT SCRW THRD KY LOC X HY DU	AR		F2			914	931	931	A	AR	AS	99		N	
5340 2074	MS21314A STRAP RETAINING TWO HOLE	AR		F2			921	921	921	G	AR	YD	99		N	
5360 0028	MS24586D SPRING HELICAL EXT	AR		C2			921	921	921	G	AR	OS	99		N	
5365 0121	MIL S XXXXX SHIM LAMINATED GEN SPEC FOR	AR	IS	F4			874	883	904	A	AR	YD	99		U	B
5365 0122	MIL S XXXXX/1 SHIM LAMINATED 002	AR	IS	F4			874	883	904	A	AR	YD	99		U	B
5365 0123	MIL S XXXXX/2 SHIM LAMINATED 003	AR	IS	F4			874	883	904	A	AR	YD	99		U	B
5895 A391	MIL-A-70920 AMPL SWEEP GENERATOR ASSY	AR		B4			912	922	922	A	AR				N	D
5930 1414	MIL S 8805 94 SWITCH SENS SPOT	AR	ES	F2			892	911	911	A	AR	EC	85		N	C
5940 1051	MS 35447 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	894	A	ER	AS	11	GS	N	C
5940 1052	MS35438B TERM LUG SLDR TY COP STPG INS	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1053	MS35446C TERM LUG SLDR TY COP TBG ONE HO	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1054	MS 35447 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	902	A	AR	SH	11	GS	U	B
5940 1055	MS 35448 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	902	A	AR	SH	11	GS	U	B
5940 1056	MS 35449 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	894	A	AR	SH	11	GS	N	C
5940 1057	MS77067A TERM LUG SLDR TY PH BRZ STP LKG	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1058	MS77068A TERM LUG SLDR TY PH BRZ STP LKG	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1059	MS77074A TERM LUG SLDR TY PH BRZ STP INS	AR		D2		891		911		Z	AR	SH	85		N	A
5940 1117	MS77071A TERMINAL LUGTYPE PHOSPHOR BSLT	AR		C2			904	914	921	G	AR				U	
5960 A209	MIL-E-1/1758VB AMPLIFIER TUBE	AR		B2			921	924	924	A	AR				N	
5990 0382	MIL-R-23417/13A (AR) RESOLVER ELEC 23R3N	AR		H5			914	921	921	G	AR				U	
5990 0383	MIL-R-23417/14A (AR) RESOLVER ELEC 23R8N	AR		H5			914	921	921	G	AR				U	
5990 0384	MIL-R-23417/16A (AR) RESOLVER ELEC 23432	AR		H5			914	921	921	G	AR				U	
5998 A001	MIL-C-70921(AR) CCA:12271817	AR		B4			904	914	914	A	AR				U	C
5998 A002	MIL-C-70924(AR) CCA:12281255	AR		B4			904	914	914	A	AR				U	C
5998 A003	MIL-C-70925(AR) CCA:12281134	AR		B4			904	914	914	A	AR				U	C
5998 A004	MIL-C-70926(AR) CCA:12281135	AR		B4			904	914	914	A	AR				U	C
5998 A005	MIL-C-70927(AR) CCA:12281136	AR		B4			904	914	914	A	AR				U	C
5998 A006	MIL-C-70928(AR) CCA:12281137	AR		B4			904	914	914	A	AR				U	C
5998 A007	MIL-C-70929(AR) CCA:12281138	AR		B4			904	914	914	A	AR				U	C
5998 A008	MIL-C-70930(AR) CCA:12281139	AR		B4			904	914	914	A	AR				U	C
5998 A009	MIL-C-70932(AR) CCA:12281141	AR		B4			904	914	914	A	AR				U	C
5998 A010	MIL-C-70934(AR) CCA:12271922	AR		B4			904	914	914	A	AR				U	C
5998 A011	MIL-C-70935(AR) CCA:12272324	AR		B4			904	914	914	A	AR				N	C
5998 A012	MIL-C-70936(AR) CCA 12271947	AR		B4			904	914	914	A	AR				U	C
5998 A013	MIL-C-70937(AR) CCA 12271902	AR		B4			904	914	914	A	AR				U	C
5998 A014	MIL-C-70939(AR) CCA 12272552	AR		B4			904	914	914	A	AR				U	C
5998 A016	MIL-C-70980(AR) NCCA 10559355	AR		B4			904	911	914	A	AR				U	B
5998 A017	MIL-C-70981(AR) NCCA 10559365	AR		B4			904	914	914	A	AR				N	C
5998 A018	MIL-C-70971(AR) N CCA D I/O NO2 12279639	AR		B4			904	914	914	A	AR				N	C
5998 A019	MIL-C-70975(AR) N CCA REPROGMBLE MEMORY	AR		B4			904	914	914	A	AR				N	C
5998 A020	MIL-C-70960(AR) CCA I/O AND DISPLAY	AR		B4			904	914	914	A	AR				N	C
5998 A021	MIL-C-70964(AR) CCA 12279548 C PROCESSOR	AR		B4			904	914	914	A	AR				N	C
5998 A022	MIL-C-70965(AR) CCA 12279623-1 C PROCESR	AR		B4			904	914	914	A	AR				N	C
5998 A023	MIL-C-70966(AR) CCA D I/O NO1	AR		B4			904	914	914	A	AR				N	C
5998 A024	MIL-C-70967(AR) CCA RECTICLE D 12279321	AR		B4			904	914	914	A	AR				N	C
5998 A025	MIL-C-70970(AR) CCA D I/O NO 2 12279470	AR		B4			904	914	914	A	AR				N	C
5998 A026	MIL-C-70972(AR) CCA POWER CONDIT 9376745	AR		B4			904	914	914	A	AR				N	C
5998 A027	MIL-C-70973(AR) CCA 9376744 SI	AR		B4			904	914	914	A	AR				N	C
5998 A028	MIL-C-70974(AR) C C A 9376743SI M1A1 TNK	AR		B4			904	914	914	A	AR				N	C
6105 A166	MIL M 13574A MOT IND AC 208V 1 DOT 5 HP	AR		H5			911	924	924	A	AR				N	
6135 A229	MIL B 70824 BTRY LI THIONYL CL SGL CELL	AR		B1			901	902	902	A	AR				N	C
6145 1174	MIL C 13777G CA SP ELEC GENL SPEC FOR	AR		R1		903		912		Z	AR	AS	85		N	A
6645 0397	MIL W 46374 WATCH WRIST GEN PURP REV E	AR		B2			881	891	902	A	AR	OS	99	GS	U	B
6645 0409	MIL W 46374E WATCH WRIST AMEND 1	AR		B1			904	911	911	A	AR	SH	99		N	C
6650 0174	MIL C 48497A AMD 1 COATING SINGLE OR	AR		B1			894	904	904	A					N	C
6810 A001	JAN-D-664A DINITROMETHYLANILINE	AR		D2			872	892	904	A	AR				U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6810 A002	JAN-C-677A CELLULOSE REGEN	AR		D2			872	892	904	A	AR				U	B
6810 A004	MIL B 51092A BORON AMORPHOUS POWDER	AR		B2			873	882	902	A	AR				U	B
6810 A008	MIL-F-82655 INT AM 1 FERRIC OXIDE	AR		B1			874	882	904	A	AR				U	B
6810 A040	MIL S 50005A STANNIC OXIDE	AR	GS	H5			884	894	904	A	AR			GS	U	B
6810 A043	MIL-T-48149A AM 4 TITANIUM DIOXIDE	AR		B1			894	901	901	A	AR				N	C
6810 A050	MIL M 14779 MAGNESIUM OXIDE CALCINED	AR		D1	P		902	904	904	A	AR				N	C
6810 A577	MIL-N-3399B AM 1 NITRODIPHENY LAMINE	AR		D1			864	882	904	A	AR				U	B
6810 B574	MIL-A-159D AM 2 ANTIMONY SULFIDE	AR		D1			864	884	904	A	AR				U	B
6810 1007	JAN-T-171A TOLUENE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1008	JAN-A-179A ACID SULFURIC AND OLEUM	AR		D2			872	892	902	A	AR	OS			U	B
6810 1009	JAN-A-183A ACID NITRIC	AR		D2			872	892	902	A	AR	OS			U	B
6810 1010	JAN-A-187A ACID PICRIC	AR		D2			872	892	902	A	AR	OS			U	B
6810 1013	JAN-D-242A DIETHYLPHTHALATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1014	JAN-H-257A HEXACHLORBENZENE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1015	JAN-C-263A CALCIUM STEARATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1016	JAN-B-366A BARTIUM STEARATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1017	JAN-M-476B MANGANESE PWD	AR		D2			872	892	902	A	AR	OS			U	B
6810 1018	JAN-B-660A BARIUM OXALATE	AR		D2			872	892	902	A	AR	OS			U	B
6810 1019	JAN-D-666A DINITROCHLORBENZENE	AR		D2			872	892	902	A	AR				U	B
6810 1027	MIL P 156C POTASSIUM NITRATE	AR		B2			873	882	902	A	AR	AS			U	B
6810 1028	MIL B 162D BARIUM NITRATE	AR		B2			873	882	902	A	AR	AS			U	B
6810 1029	MIL C 178 CHARCOAL	AR		B4			873	882	902	A	AR	OS			U	B
6810 1030	MIL P 193B POTASSIUM SULFATE	AR		B2			873	882	902	A	AR	MS	68		U	B
6810 1031	MIL C 216C CELLULOSE WOODPULP	AR		B2			873	882	902	A	AR	OS			U	B
6810 1032	MIL P 217B POTASSIUM PERCHLORATE	AR		B2			873	882	902	A	AR	AS			U	B
6810 1033	MIL D 218C DIBUTYLPHTHALATE	AR		B2			873	882	902	A	AR	OS			U	B
6810 1034	MIL S 271C STEARIC ACID	AR		B2			873	882	902	A	AR	OS			U	B
6810 1035	MIL A 512 ALUMINUM POWDER	AR		B2			873	882	902	A	AR	OS			U	B
6810 1039	MIL-A-459A ACETIC ANHYDRIDE	AR		D2			873	893	902	A	AR	OS			U	B
6810 1040	MIL-A-465A ACID ACETIC	AR		D2			873	893	902	A	AR	OS			U	B
6810 1146	MIL N 3399C 2 NITRODIPHENYLAMINE	AR		D2		891		911		Z	AR	OS			N	A
6820 A098	JAN-D-511A DYES GREEN AND SCARLET	AR		D2			872	892	904	A	AR				U	B
6850 1001	MIL C 372D CLEANING COMPOUND SOLVENT	AR		A2			871	891	902	A	AR	AS	68		U	B
6920 A015	MIL-A 70833A1 AUTO TANK TGT 11784501	AR		B2			914	914	914	A	AR				N	C
6920 A054	MIL STD 1910 COMMUNICAT CODE STRUCTURES	AR		B4			903	913	913	A	AR				N	C
6920 A104	MIL E 70694A ELEC CONTROL UNIT	AR		B2			921	921	921	G	AR				N	
6920 0028	MIL P 70878 PRINTED WIRING BOARD ASSBY	AR		B4			894	904	904	A	AR	OS	16		N	C
8010 A178	MIL P 52192B PRIMER COATING EPOXY	AR		H5			891	892	892	A	AR				N	C
8030 0557	MIL W XXXXX WOOD PRESERVATIVES WATER BOR	AR		A4			872	891	934	A	AR		99		U	
8140 A734	MIL B 3060E AM 3 BOXES SMALL ARMS AMMO	AR		B1			873	873	883	A	AR				U	B
8140 A767	MIL-P-70786 PALLET STD METAL	AR		B4			883	891	891	A	AR				N	C
8140 A771	MIL-A-70746 ADPTR PALLET FOR PA 113 MET	AR		B4			883	884	884	A	AR				N	C
8140 A772	MIL-C-70478 AM 2 CONT AMMO MET FOR CTG	AR		B1			883	884	884	A	AR				N	C
8140 A776	MIL-A-70788 ADAPTER METAL PALLET	AR		B4			884	892	892	A	AR				N	C
8140 A777	MIL-C-70767 CNTR SHPNG STOR CONT M130	AR		B4			884	892	892	A	AR				N	C
8140 A779	MIL-C-70769 CNTR SHPNG STOR GROUND M130	AR		B4			884	891	891	A	AR				N	C
8140 A780	MIL-C-70770 CNTR SHPNG STOR AIR MTG	AR		B4			884	891	891	A	AR				N	C
8140 A790	MIL B 2427G AM 4 BOX AMMO PACKING WOOD	AR		B1			892	894	894	A	AR				N	C
8140 A791	JMIL B 48024 AM 4 BOX AMMO PACKING WOOD	AR		B1			892	894	894	A	AR				N	C
8140 A796	MIL C 70630 AM2 CNTR AMMO MTL CRTG 105MM	AR		B1			894	894	894	A	AR				N	C
8140 A809	MIL C 70957 CUSH COMP MET CNTR 105MM HOW	AR		B4			903	912	912	A	AR				N	C
8140 A810	MIL C 70741 CNTR AMMO MET 105MM HOWITZER	AR		B4			903	912	912	A	AR				N	C
8140 A815	MIL-B-46506D AMD5 BOX AMMO PACK WD WIRE	AR		B1			904	914	914	A	AR	OS			N	C
8140 A835	MIL C 63461 AM8 CNTR AMMO MTL PROP CHRG	AR		B1			921	921	921	G	AR				N	
8140 A839	MIL C 70478 AM3 CNTR AMMO MTL 120MM TANK	AR		B1			921	921	921	G	AR				N	
8140 A840	MIL C 13212B COMPNT MLD ASPHALT ASBESTO	AR		H5			921	922	922	A	AR				N	D
8140 0740	MIL C 10464E AMI CNS HRMTC SLG MTL LGHT	AR		D1			873	893	893	A	AR	AS	99		N	C
8140 0741	MIL S 23389B AMI SHPG AND STRG CONTR CRT	AR		D1			873	893	893	A	AR		99		N	C
8140 0742	MIL P 60412B AM4 PPM SHPMT ARTY RKT FZ	AR		D1			873	893	893	A	AR		99		N	C
8140 0743	MIL C 63407 AMI CNTNR ASSY DMLTN KT BLST	AR		D1			873	893	893	A	AR				N	C
8140 0792	MIL B 46506D AM 4 BOX ACCO PACKING WOOD	AR		B1			892	894	894	A	AR				N	C
8305 A146	MIL-C-40070A CLOTH ACRYL RYN	AR		B2			872	881	922	A	AR				U	D
8305 A147	MIL-C-12800B CA CD W ELEC PKG OF	AR		B2			872	881	922	A	AR				U	D
8305 A148	MIL-C-43033A CLOTH COT WTR RPLT	AR		B2			872	881	922	A	AR				U	D
8305 A149	MIL-C-43153A CLOTH CRTG POLYEST VISCOSE	AR		B2			872	881	922	A	AR				U	D
8340 A557	MIL C 10632 COVERS CASES TEX GEN SPEC FR	AR		C1			914	914	914	A	AR				N	C
9160 0073	MIL-W-10885B AM 2 WAX IMPRG	AR		D1			864	882	882	A	AR	OS			N	C
9160 0074	MIL-W-12598 AM 2 WAX MICROCRYSTALLINE	AR		D1			864	882	882	A	AR				N	C
9160 1005	ASTM D3487 MINRL INSUL OIL ELEC APPAR	AR		B5			892	902	902	A	AR	SH	11		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
9330 A056	MIL HDBK 754 PLSTC MTRX CMPST CONT FBR	AR		A4			914	923	923	A	AR				N	
9330 A057	MIL HDBK 755 PLSTC MAT PROP ENG DSGN	AR		A4			914	923	923	A	AR				N	
9330 A058	MIL P 39500 POLYURETHANE FOAM KIT RIGID	AR		R1			921	923	923	A	AR				N	
9330 1004	MIL P 19468A PLASTIC RODS PTFE CANCEL NO	AR		B5		873		882		Z	AR				N	A
9630 A017	MIL-T-13827 AM 1 TUNGSTEN POWDER	AR		D1			864	882	882	A	AR				N	C
AR TOTAL- 825, DELNQT- 627, STATUS CODES: A- 726, G- 73, Y- 0, Z- 26																
ATTS NP01	MIL F 85888 FINCTIONAL OPER TEST PROG ST	AS		B4			883	903	914	A		AS			U	B
ATTS NP02	MIL STD 2221 TEST DEVELOPMENT DATA TDD	AS		B4			884	903	914	A		AS			U	B
CMAN N021	MIL N 18307G NOMENCLATURE AND IDENT	AS		R2			921	931	931	A		AS			N	
CMPS 0069	MIL P 25518C PLASTIC MATIS SILCONE	AS		R2			901	913	924	A	MR	AS	11		U	
CMPS 0076	MIL P 9400B PLASTIC LAMINATE	AS		F2			903	923	921	G	MI	AS	11		U	
CMPS 0090	MIL STD 401B SANDWICH CONST TEST METHODS	AS		R5			921	941	941	A	ME	AS	11		N	
FORG 0200	AMS 4179B AL HAND FORG 7175 T73652	AS		D5		892	902	904	912	A	MR	AS	11		U	B
FORG 0219	MIL A 22771 AL ALLOY FORGINGS HEAT TRTD	AS		R2		921		931		Z	MR	AS	20		N	A
GDRQ N109	MIL STD XXXX AS INTERFACE CONTROL DOC	AS		F4			912	922	922	A		AS			N	D
GDRQ N116	MIL BUL 544F PT 1 FED MILITARY IND SPECS	AS		R2		921		931		Z		AS			N	A
GDRQ N116 01	MIL BUL 544F PT 2 FED MILITARY IND SPECS	AS		R2		921		931		Z		AS			N	A
GDRQ N116 02	MIL BUL 544F PT 3 FED MILITARY IND SPECS	AS		R2		921		931		Z		AS			N	A
GDRQ N120	MIL STD 2217 REQUIREMENTS FOR MEMORY LDR	AS		B4			921	921	921	G		AS			N	
GDRQ 0067	MIL STD 2218 THERMAL DESIGN ANALYSIS	AS		A2			873	893	924	G	CR	AS	20		U	
GDRQ 0080	MIL W 5088K WIRING AEROSPACE VEHICLE	AS		A2			891	902	922	A	CR	AS	85		U	D
GDRQ 0098	MIL BUL 147E SPEC STAND OF NONGOV FOR FL	AS	IS	F2			903	914	914	A	AV	AS	11	SO	N	C
GDRQ 0102	MIL STD 5400 ELECTRONIC EQUIPMENT	AS		F4			904	912	912	A	CR	AS	11		N	C
GDRQ 0106	MIL-BUL-147F SPECIFICATION AND STDS	AS	IS	F2			912	924	924	A	AR	AS	99		N	
GDRQ 0114	MIL C 18244A CONTROL AND STABILIZATION	AS		R1		914		924		Z	AV	AS			N	A
GDRQ 0115	MIL E 7080B 3 ELECTRIC EQPMT ACFT SELECT	AS		R1			912	922	922	A	AV	AS	11		N	D
ILSS N030	MIL STD 780 WORK UNIT CODES REV G	AS		A2			874	883	914	A		AS			U	B
ILSS N032	MIL STD 2173 RELBL CTR MAINT REQTS REV A	AS		F2			883	893	922	A		AS			U	D
ILSS 0040	MIL STD 1390D LEVEL OF REPAIR ANALYSIS	AS		F2	P		884	904	923	A	TM	AS	10		U	
ILSS 0046	MIL STD 2097A ACQUISITION OF SUPP EQUIP	AS		F5			914	924	924	A	TM	AS	10		N	
MCCR 0011	DOD HDBK XXX FIBER OPTIC MULTIPLEX HDBK	AS		A4	C		862	881	921	A		AS	11		U	B
MECA 0436	AMS 4236A AL CASTINGS PREM GRO A206	AS		D5		892	902	904	912	A	MR	AS	11		U	B
MECA 0483	MIL A 21180 AL ALLOY CASTINGS HI STRGTH	AS		R1		921	913	921	921	A	MR	AS	11		U	C
MECA 0490	MIL-T-81915 TI AND TI ALLOY CASTINGS	AS		R1			914	931	921	G	MR	AS	11		U	
MECA 0497	MIL S 81591 STEEL INVESTMENT CASTINGS	AS		R2			921	934	934	A	MR	AS	11		N	
MFFP N504	MIL M 6874 AS METAL SPRYNG PROCESS FOR	AS		R5			921	923	923	A		AS			N	
MFFP 0344	MIL P 85748 PLATING ZINC NICKEL ELECTDPD	AS		A4			854	864	914	A	MR	AS	20		U	B
MFFP 0374	MIL P 81728A NOTICE 1 PLATING TIN LEAD	AS		H5			863	871	923	A	MR	AS	20		U	
MFFP 0485	MIL C 81751C COATING METALLIC CERAMIC	AS		R1			912	924	924	A	MR	AS	11		N	
MFFP 0487	MIL F 7179F FINISHES COATINGS	AS		R2			913	934	934	A	MR	AS	11		N	
MFFP 0493	MIL A 8625E ANODIC COATINGS FOR ALUMINUM	AS		F2			914	924	924	A	MR	AS	11		N	
MFFP 0499	MIL C 23217B COATING ALUM VAC DEPOSITED	AS		R2			921	932	932	A	MR	AS	11		N	
MFFP 0500	MIL C 81706 CHEM CONV MATLS FOR COAT AL	AS		R2			921	924	924	A	MR	AS	11		N	
MFFP 0501	MIL C 8837B COATING CADMIUM VACUUM DEPOS	AS		R2			921	933	933	A	MR	AS	11		N	
MISC ND61	MIL STD 2078 PREPARATION OF SUPPORT EQUI	AS		D2	P		893	904	914	A		AS			U	B
MISC N138	MIL I 8677 AER INSTL OF ARMT CONT SYSTEM	AS		R5		913	913	914	914	G		AS			U	
MISC 0C97	MIL STD 789 CONTRACTOR TECHNICAL INFORMA	AS		D2	P		901	911	932	A		AS			U	
MISC 0078	MIL T 23103 THERMAL PERF EVAL AIRB ELEC	AS		A2			873	893	924	G	CR	AS	20		U	
MISC 0140	MIL I 8700A INSTALLATION AND TEST ELEC	AS		R1			912	922	922	A	AV	AS	11		N	D
NDTI 0131	MIL STD 2175 CASTINGS CLASS AND INSP OF	AS		A1	P		871	883	914	A	MR	AS	20		U	B
NDTI 0164	MIL STD 2154 INSPECTION ULTRASONIC REV A	AS		A2	P		901	912	924	A	MR	AS	11		U	
NDTI 0170	MIL STD XXXX RADIOSCOPY	AS		A4	P		892	911	911	A		AS			N	C
NDTI 0172	MIL STD 453C INSPECTION RADIOGRAPHIC	AS		A2	P		893	901	924	A	MR	AS	11		U	
NDTI 0178	ASTM E 1255 RADIOSCOPIC REAL TIME EXAMTH	AS		A5	BP		901	904	921	A	MR	AS	11		U	B
NDTI 0202	MIL STD XXXX INSPECTION COMPOSITE MATER	AS		F4			914	934	934	A		AS			N	
PACK 0799	ASTM D 880 79 INCLN IMPAC SHIPNG CONTNER	AS		D5	B		854	862	924	A	SM	AS	69		U	
SDMP 0003	MIL HDBK 800 DOCUMENTATION STREAMLINING	AS		F4			891	894	914	A	AR	AS	99		U	B
SOLD 0041	MIL HDBK 2000 SOLDERING ELECTRONIC ASSY	AS		A2			913	923	923	A	MI	AS	20	NS	N	
SOLD 0042	MIL STD 2000A STANDARD REQ FOR SOLDERED	AS		F2			921	922	922	A	MI	AS	10		N	D
THJM N259	MIL B 007883C NOTICE 1 BRAZING	AS		D5	P		874	883	921	Y		AS			U	
THJM 0257	MIL B 7883B NOTICE 1	AS		D5	P		873	883	921	Y	MR	AS	20		U	
THJM 0306	MIL STD 2219 FUSION WELDING FOR AEROSPAC	AS		R2			921	934	934	A	MR	AS	99		N	
TMSS N221	MIL C 85358 AS CHECKLIST AIRCRAFT GUNJ J	AS		A2			904	924	924	A		AS			N	
TMSS N222	MIL D 81922A DIRECTIVE TECHNICAL PREP	AS		A2			904	924	924	A		AS			N	
TMSS N223	MIL L 7976C AS LIST AND CARAD TECHNICAL	AS		A2			904	924	924	A		AS			N	
TMSS N224	MIL M 81834A AS MANUAL AIRCRAFT TACTICAL	AS		A2			904	924	924	A		AS			N	
TMSS N225	MIL M 23305 AS MANUAL TECH OPERATION	AS		A2			904	924	924	A		AS			N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
TMSS N226	MIL M 81715 AS MANUAL TECH SHIP WEAD	AS		A2			904	924	924	A		AS			N	
TMSS N227	MIL M 85025A AS MANUALS NATOPS FLIGHT	AS		A2			904	924	924	A		AS			N	
TMSS 0288	MIL L 81043 LUBRICATION CHARTS FOR AIR W	AS		A2			904	924	924	A		AS			N	
TMSS 0289	MIL P 22203 PERFORMANCE DATA REPORT FOR	AS		A2			904	924	924	A		AS			N	
1005 N759	MIL I 8670A AS INSTL OF FIXED GUNS AND	AS		R1		913		933		Z		AS			N	A
1095 N258	MIL I 8671C AS INSTL OF DROPPABLE STORES	AS		R2		913		933		Z		AS			N	A
1370 N335	MIL I 8672B AS INSTL & TEST OF ACFT PYRO	AS		R5			913	914	914	G		AS			U	
1377 ND71	MIL D 21625F AS DSGN AND EVAL OF CRTG	AS		R1		913		933		Z		AS			N	A
1377 ND73	MIL D 81303A AS AMD 1 DSGN & EVLTN OF	AS		R2		913		933		Z		AS			N	A
1377 ND74	MIL D 81980 AS AMD 1 DSGN & EVLTN OF SIG	AS		R2		913		933		Z		AS			N	A
1377 ND76	MIL D 85306 AS DELAY COMPOSITION T 10	AS		F2			921	921	921	G		AS			N	
1377 0072	MIL I 23659C NOT 1 INIT ELEC GENL DSGN	AS		R1		913		933		Z	AR	AS	11		N	A
1440 N080	MIL STD 2131 AS LCHR EJN GM ACFT GENL	AS		R2		913	914	921	921	A		AS			U	C
1440 0076	MIL STD 2156 LCHR EJN GM ACFT GENL DSGN	AS		R2		913		933		Z		AS			N	A
15GP N001	MIL-I-18259 INSTALLATION OF WINDOW ANTI	AS		R2		914		934		Z	AV	AS			N	A
15GP N003	MIL-F-18372 FLIGHT CONTROL SYSTEMS	AS		R2		914		934		Z		AS			N	A
15GP N004	MIL-I-18373A AS INST AND NAV EQPT ACFT	AS		R2		923		944		Z		AS			N	
15GP N068	MIL W 6729C WATERTIGHTNESS OF AIRCRAFT	AS		F2			872	884	884	A		AS			N	C
15GP N101	MIL STD 2072 AS SURVIVABILITY AIRCRAFT	AS		R2		922		934		Z		AS			N	
15GP 0079	MIL STD 2069 REV A REQMTS ACFT SURBIBLTY	AS		A2	P		881	892	932	A	AV	AS	11		U	
15GP 0094	MIL STD 2089 AIRCRAFT NONNUC SURV TERMS	AS		A2			904	914	931	A	AV	AS	11		U	
15GP 0100	MIL A 85914 ABN STORES SPNSN EQPT & ACFT	AS		R2		913		933		Z	AV	AS	18		N	A
1510 N051	MIL A 8861B AIRPLANE STRENGTH AND RIGIDI	AS		R2		914		934		Z		AS			N	A
1510 N052	MIL A 8863B AIRPLANE STRENGTH AND RIGIDI	AS		R2		914		934		Z		AS			N	A
1510 N053	MIL-A-8866C AIRPLANE STRENGTH AND RIGID	AS		R2			914	934	934	Z		AS			N	
1510 N054	MIL-A-8867C AIRPLANE STRENGTH AND RIGID	AS		R2			914	934	934	Z		AS			N	
1510 N055	MIL-A-8868B AIRPLANE STRENGTH AND RIGID	AS		R1			913	914	914	A		AS			U	C
1510 N056	MIL-A-8870B AIRPLANE STRENGTH AND RIGID	AS		R2			921	941	941	Z		AS			N	
1510 N057	MIL-A-8865B AIRPLANE STRENGTH AND RIGID	AS		R2			914	934	934	Z		AS			N	
1510 N058	MIL D 8708B AS DMSTN ACFT WS GENL SPEC	AS		R2			913	914	914	G		AS			U	
1510 N059	MIL-A-8860B AIRPLANE STRENGTH AND RIGID	AS		R2			921	941	941	Z		AS			N	
1560 N177	MIL T 81571 THERMAL PROT SYS ACFT REV A	AS		D2			893	913	913	A		AS			N	C
1560 N190	MIL T 18847C TANKS FUEL AIRCRAFT AUXILIA	AS		R2		914		934		Z		AS			N	A
1560 N191	MIL-C-81590 COCKPIT CANOPY SYSTEM FIXED	AS		R2			921	941	941	Z		AS			N	
1560 0178	MIL D 6728 DAMPERS ENG EXH FLAME REV B	AS		D2			893	913	913	A	AV	AS			N	C
1560 0179	MIL T 5578 TANK FUEL ACFT SLF SEAL REV D	AS		D2			893	913	913	A	AV	AS			N	C
1560 0180	MIL T 6396 TANKS ACFT PROP FLUID REV F	AS		D2			893	913	913	A	AV	AS			N	C
16GP N010	MIL R 81367 RAIN REMOVAL SYS ACFT WINDSH	AS		D2			882	892	912	A		AS			U	B
16GP N011	MIL R 81589 RAIN REPEL FLUID APP SYS ACF	AS		D2			882	892	912	A		AS			U	B
16GP N014	MIL B 81366 AS BOUNDARY LAYER CONTROL	AS		R2			912	932	932	A		AS			N	
1620 0135	MIL L 8552C LNDING GEAR AIRCRAFT SHCK AB	AS		R2			913	931	931	A	AV	AS	99		N	
1630 0340	MIL W 5013K WHEEL AND BRAKE ASSEMBLIES	AS		R2			921	921	921	G	AV	AS	99		N	
1630 0342	MIL B 8584C BRAKE SYS WHEEL ARCFT DESGN	AS		R2			913	931	931	A	AV	AS	99		N	
1630 0343	MIL W 5013K WHEEL AND BRAKE ASSY AIRCRFT	AS		R2			913	931	931	A	AV	AS	11		N	
1650 N157	MIL T 18607 THERMAL ANTI ICING REV A	AS		R2		913		933		Z		AS			N	A
1650 0441	MIL H 5440 HYDRAULIC SYSTEMS REV H	AS		A2			884	894	911	A	AV	AS	11		U	B
1650 0452	MIL P 5518C PNEUMATIC SYSTEM REV D	AS		A2			912	924	924	A	AV	AS			N	
1650 0453	MIL D 8804A DE ICING SYSTEM REV B	AS		A2			912	924	924	A	AV	AS	99		N	
1650 0457	MIL S 8932A SWITCHES PRESSURE AIRCRAFT	AS		C5			914	914	914	G	AV	AS			N	
1650 0458	MIL S 8932 1 SWITCHES PRESSURE CLASS I	AS		C5			914	914	914	G	AV	AS			N	
1650 0459	MIL S 8932 2 SWITCHES PRESSURE CLASS 2	AS		C5			914	914	914	G	AV	AS			N	
1650 0460	MIL S 8932 3 SWITCHES PRESSURE CLASS 3	AS		C5			914	914	914	G	AV	AS			N	
1650 0461	MIL S 8932 4 SWITCHES PRESSURE CLASS 4	AS		C5			914	914	914	G	AV	AS			N	
1660 N608	MIL C 85521 CONCENTRATOR OXYGEN GGU-7/A	AS		F1		902	903	914	914	A					U	C
1660 N615	MIL E 18927E AS ENVRMNTL CNTRL SYS ACFT	AS		R2			913	931	931	A		AS			N	
1660 N623	MIL I 81387A AS 2 INDCTRS LIQ OXY QUANT	AS		R2			921	941	941	A		AS			N	
1660 N624	MIL I 81388A AS INDCTR RPTRS LIQ OXY	AS		R2			921	941	941	A		AS			N	
1660 N625	MIL R 9345 USAF 1 REG AIR PRESS ACFT CBN	AS		R2			921	941	941	A		AS			N	
1660 0603	MIL D 8683C DES INSTAL GASEOUS OXYGEN SY	AS		F1		902	903	913	913	A	AV	AS	11		U	C
1660 0604	MIL V 8965A VALVE CORE OXYGEN HIGH PRESS	AS		F1		902	903	914	914	A		AS	11		U	C
1660 0605	MIL C 19803F CONVERTER LIQ OXYGEN 10 LIT	AS		F1		902	903	914	914	A		AS	99		U	C
1660 0606	MIL D 23678B OXYGEN SYS PORTA HIG PRESSU	AS		F1		902	903	914	914	A	AV	AS			U	C
1660 0617	MIL V 9370D 1 VLVE AUTO PRES REG ANTI G	AS		R2			914	924	924	A	AV	AS	99		N	
1660 0619	MIL H 18325C HEATING AND VENTILATING SYS	AS		R2		913		923		Z	AV	AS			N	A
1660 0620	MIL-STD 1349 VIS EXAM OF MASK BLANKS	AS		H5	R		914	922	922	A		AS			N	D
1660 0621	MS26545P CYL STL COMP GAS SMLS	AS		F2			914	924	924	A	AV	AS	99		N	
1660 0622	MS22059D OXY SYS PORT 295 CU IN HI PRES	AS		R2			921	941	941	A	AV	AS	99		N	
1670 0773	MIL F 8905B FITTINGS AND CARGO RINGS	AS		R2			913	923	923	A	GL	AS	99		N	
1670 0788	MS22017C SNAP PRCHT HARN QCK FIT EJECTOR	AS		R2			914	914	914	G	GL	AS	11		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1670 0789	MS22018C SNAP PRCHT HARN QCK FIT EJECTOR	AS		R2			914	914	914	G	GL	AS	11		N	
1670 0790	MS22021E LINK PRCHT RMVBL CONN SPEED	AS		R2			914	914	914	G		AS	11		N	
1680 N555	MIL A 22847 AIR RFLNG ST SYS REV A	AS		A2			883	893	893	A		AS			N	C
1680 N590	MIL C 25162B COUPLING RECEPTION FLIGHT	AS		R2		914		934		Z			99		N	A
1680 N592	MIL S 18471G SYS AIRCREW AUTO ESC EJECTI	AS		R2		913		933		Z		AS			N	A
1680 N593	MIL S 85510 SEATS HELIO CABIN CRASHWORTH	AS		R2		913		933		Z		AS			N	A
1680 N594	MIL E 22285 EXTING SYS FIRE ACFT HIGH R	AS		R2		913		933		Z		AS			N	A
1680 N595	MIL A 81815 AIRCREW AUTOMATED ESCAP SYS	AS		R2		913		933		Z		AS			N	A
1680 N597	MIL A 23121C AIRCREW ENVIRONMNTL ESCAPE	AS		R2		913		933		Z		AS			N	A
1680 N600	MIL A 19736A 2 AIR REFUELING SYS GEN SPE	AS		R2		914		934		Z	AV	AS			N	A
1680 0554	MIL C 81975B COUPLING AERIAL PRESS REFUE	AS		F2			882	892	911	A		AS	11		U	B
1680 0596	MIL S 7887B SEAT PASSENGER CABIN FOLDNG	AS		R2		913		933		Z	AV	AS	99		N	A
1680 0598	MIL C 81774A 1 CONT PNL ACFT GEN REQTS	AS		R1			913	933	933	A	AV	AS	11		N	
1720 N016	MIL B 22036C AS BRIDLE AND PENDENT ASSEM	AS		R2			914	914	914	G		AS			N	
1720 N017	MIL B 85110 AS BAR REPEATABLE RELEASE	AS		F2			914	914	914	G		AS			N	
1720 N019	MIL-L-22589C LAUNCHING SYSTEM NOSE GEAR	AS		R2			913	914	914	G		AS			U	
1730 0336	MIL C 5778C COVER AIRCRAFT COMPONENTS	AS		R2		913		923		Z	AV	AS			N	A
2845 N012	MIL J 8667A JET ASSISTED TAKE OFF SYSTEM	AS		R2		914		934		Z		AS			N	A
2910 N181	MIL V 81356A VALVE FUEL SYS PRESSURE	AS		D2			863	873	904	A		AS			U	B
2915 N129	MIL F 17874B FUEL SYSTEMS AIRCRAFT INSTL	AS		R2		913		933		Z		AS			N	A
2915 0130	MIL I 18802A INSTAL OF FUEL AND OIL	AS		R2		914		934		Z	AV	AS			N	A
2915 0131	MIL P 5238C PUMP CENTRIFUGAL FUEL BOOSTE	AS		R2		914		934		Z	AV	AS			N	A
2990 N006	MIL S 7780B 3 STARTERS ELECTRIC CONSTANT	AS		R2		914		934		Z	AV	AS	99		N	A
2995 0172	MIL-A-85513 ADAPTERS NONMETALLIC DRIVE	AS		A4			913	922	922	A		AS			N	D
2995 0173	MIL-A-85513/1 ADAPTER, SPLINE, BASIC SIZ	AS		A4			913	922	922	A		AS			N	D
2995 0174	MIL-A-85513/2 ADAPTER, SPLINE, SIZE 3/4	AS		A4			913	922	922	A		AS			N	D
31GP 0015	MIL STD 2159 BEARING TEST METHODS	AS		A4			841	854	934	A	AV	AS	11		U	
3110 0751	MS 27647D BEARINGS BALL AIRFRME EXTRA WD	AS		C2			854	864	922	A	AV	AS	11		U	D
3110 0769	MIL B 7949E BEARINGS BALL AIRFRAME REV F	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0770	MS27640D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0771	MS27641D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0772	MS27642D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0773	MS27643D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0774	MS27644C BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0775	MS27645C BEARING BALL AIRFRAME REV D	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0776	MS27646D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0777	MS27648C BEARING BALL AIRFRAME REV D	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0778	MS27649D BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0779	MS21428A BEARING BALL AIRFRAME REV E	AS		A2			893	911	922	A	AV	AS	99		U	D
3110 0780	MIL B 81793C BEARING BALL ANNULAR INSTR	AS	IS	A2			903	921	921	A	AT	AS	99		N	C
3110 0780 01	MIL B 81793 01 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 02	MIL B 81793 02 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 03	MIL B 81793 03 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 04	MIL B 81793 04 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 05	MIL B 81793 05 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 06	MIL B 81793 06 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 07	MIL B 81793 07 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 08	MIL B 81793 08 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 09	MIL B 81793 09 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 10	MIL B 81793 10 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 11	MIL B 81793 11 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 12	MIL B 81793 12 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 13	MIL B 81793 13 BEARING BALL ANNULAR INS	AS	IS	A4			903	921	921	A	AT	AS	99		N	C
3110 0780 14	MIL B 81793 14 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 15	MIL B 81793 15 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 16	MIL B 81793 16 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 17	MIL B 81793 17 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 18	MIL B 81793 18 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 19	MIL B 81793 19 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 20	MIL B 81793 20 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 21	MIL B 81793 21 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 22	MIL B 81793 22 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 23	MIL B 81793 23 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 24	MIL B 81793 24 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 25	MIL B 81793 25 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 26	MIL B 81793 26 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 27	MIL B 81793 27	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 28	MIL B 81793 28	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 29	MIL B 81793 29	AS	IS	F4			903	921	921	A	AT	AS	99		N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3110 0780 30	MIL B 81793 30	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 31	MIL B 81793 31	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 32	MIL B 81793 32	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 33	MIL B 81793 33	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 34	MIL B 81793 34	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 35	MIL B 81793 35	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 36	MIL B 81793 36	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 37	MIL B 81793 37 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 38	MIL B 81793 38 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 39	MIL B 81793 39 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 40	MIL B 81793 40 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 41	MIL B 81793 41 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 42	MIL B 81793 42 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 43	MIL B 81793 43 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 44	MIL B 81793 44 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 45	MIL B 81793 45 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 46	MIL B 81793 46 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 47	MIL B 81793 47 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 48	MIL B 81793 48 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 49	MIL B 81793 49 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 50	MIL B 81793 50 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 51	MIL B 81793 51 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 52	MIL B 81793 52 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 53	MIL B 81793 53 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0780 54	MIL B 81793 54 BEARING BALL ANNULAR	AS	IS	F4			903	921	921	A	AT	AS	99		N	C
3110 0810	MIL STD XXX VIBRATION AND NOISE TESTING	AS	IS	A4			912	914	924	A		AS			U	
3110 0811	MIL B 8914B BEARING ROLLER SELF ALIGNING	AS		R2		933		953		Z	AT	AS	99		N	
3110 0812	MIL B 6038A BEARINGS BALL BELLCRANK	AS		R2		933		953		Z	AT	AS	11		N	
3110 0813	MIL-B-913 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 01	MIL-B 913 1 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 02	MIL-B 913 2 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 03	MIL-B 913 3 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 04	MIL-B 913 4 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 05	MIL-B 913 5 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 06	MIL-B 913 6 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 07	MIL-B 913 7 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 08	MIL-B 913 8 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 09	MIL-B 913 9 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 10	MIL-B 913 10 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 11	MIL-B 913 11 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 12	MIL-B 913 12 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 13	MIL-B 913 13 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 14	MIL-B 913 14 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 15	MIL-B 913 15 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 16	MIL-B 913 16 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 17	MIL-B 913 17 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 18	MIL-B 913 18 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 19	MIL-B 913 19 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 20	MIL-B 913 20 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 21	MIL-B 913 21 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 22	MIL-B 913 22 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 23	MIL-B 913 23 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 24	MIL-B 913 24 BEARING BALL ANNULAR METRIC	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0813 25	MIL-B 913 SUPPLEMENT 1 BEARING BALL ANNU	AS	IS	F4	C		913	924	924	A	AT	AS	99		N	
3110 0814	MIL-B 3990D AMD 2 BEARING ROLLER NEEDLE	AS		C1			913	914	914	G	AT	AS	99		U	
3120 0687	MIL B XXXXX BEARINGS TRACK ROLLER	AS		A4			873	884	914	A		AS			U	B
3120 0687 01	MIL B XXXXX 1 BEARINGS TRACK ROLLER TYP2	AS		A4			873	884	934	A		AS			U	
3120 0687 02	MIL B XXXXX 2 BEARING TRACK ROLLER TYP2	AS		A4			873	884	934	A		AS			U	
3120 0687 03	MIL B XXXXX 3 BEARING TRACK ROLLER TYP3	AS		A4			873	884	934	A		AS			U	
3120 0687 04	MIL B XXXXX 4 BEARUNGS TRACK ROLLER TYP5	AS		A4			873	884	934	A		AS			U	
3120 0700 01	MIL B 81934 1C BEARING SLEEVE PLAIN	AS		A1			901	913	913	A	AV	AS	11		N	C
3120 0700 02	MIL B 81934 2C BEARING SLEEVE FLANGED	AS		A1			901	913	913	A	AV	AS	11		N	C
3120 0702	MS14101G BEARINGS PLAIN SELF ALIGN	AS		A2			902	904	912	A	AV	AS	99		U	B
3120 0703	MS14103G BEARINGS PLAIN SELF ALIGN	AS		A2			902	904	921	A	AV	AS	99		U	B
3120 0704	MIL B 81820E BEARINGS PLAIN SELF ALIGN	AS		A2			902	911	922	A	AV	AS	99		U	D
3120 0705	MIL B 81820F BEARINGS PLAIN SUPPLEMENT 1	AS		A1			902	911	922	A	AV	AS	99		U	D
3120 0706	MIL B 85598 BEARING ELESTOMERIC	AS		F1			902	911	934	A	AR	AS	99		U	
3120 0707	MIL B 8976 2 BEARINGS PLAIN	AS		A1			903	911	924	A	AV	AS	11		U	
3120 0713	MIL B 81819B BEARINGS PLAIN SELF ALIGNIN	AS		R2		933		953		Z	AV	AS	11		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3120 0714	MIL B 8948A BEARINGS PLAIN ROD END TFE	AS		R2		933		953		Z	AV	AS	11		N	
3120 0715	MIL B 8943A BEARINGS JOURNAL PLAIN	AS		R2		933		953		Z	AV	AS	11		N	
3120 0716	MIL B 8942A BEARING PLAIN TFE LINED	AS		R2		933		953		Z	AV	AS	11		N	
3439 0559	MIL R 5632B NOTICE 1 RODS AND WIRE WLDNG	AS		F5	B		842	852	914	G	AR	AS	20		U	
3439 0788	MIL B 20148D BRAZING SHEET AL ALLOY	AS		R1			913	923	913	A	MR	AS	11		U	
3439 0820	MIL E 8697E ELECTRODES WELDING COVERED L	AS		R5			921	931	931	A	AR	AS	11		N	
3655 N116	MIL T 85418 TANK STORAGE LIQUID OXYGEN	AS		F1		902	903	914	914	A					U	C
4010 0190	MIL W 5693 WIRE STRAND STEEL	AS		D5			901	903	914	A		AS	99		U	B
4030 N021	MS 18027E AS HOOK HELICOPTER RESCUE	AS		R2		913		923		Z		AS			N	A
4720 N035	MIL H 22343A AS HOSE ASSMBLS MET LIQ OXY	AS		R2			921	941	941	A		AS			N	
4730 0147	MS24333E COUPLING HYDRAULIC	AS		F2			914	922	922	A	AV	AS	99		N	D
4730 0148	MS24334D COUPLING HYDRAULIC	AS		F2			914	922	922	A	AV	AS	99		N	D
4730 0151	MS9378A COLLAR SWVL PLTD O RING TUBE	AS		R5			914	924	914	G		AS	11		U	
4730 0152	MS9383 UNION TUBE AL AMS 4121 CONCL END	AS		R5			914	924	924	G	AV	AS	11		U	
4730 0154	MS9082B SLEEVE SWIVEL PILOTED O RING	AS		R5			914	924	914	G		AS	11		U	
4730 0155	MS9098B IEE TUBE AMC 4135 BOSS	AS		R5			914	924	914	G		AS	11		U	
4730 1027	MIL F 85421 FITTINGS BEAM SEAL REV B	AS		D2			873	884	924	A	AV	AS	99		U	
4730 1055	MIL C 25427B COUPLING ASSEMBLY	AS		A2			881	884	922	A	AV	AS	99		U	D
4730 1096	MIL F 85421 3 FITTING TEE REDUCER 3 MALE	AS		A4			883	893	924	A	AV	AS	99		U	
4730 1102	MIL F 85421 4 TEE REDUCER DBS SWIVEL	AS		A4			883	902	924	A	AV	AS	99		U	
4730 1103	MIL F 85421 5 TEE REDUCER DBS	AS		A4			883	902	924	A	AV	AS	99		U	
4730 1147	MIL F 85421 10 UNION DBS MALE TO BOSS	AS		A4			882	902	924	A	AV	AS	99		U	
4730 1148	MIL F 85421 11 UNION DBS MALE TO MALE	AS		A4			882	902	924	A	AV	AS	99		U	
4730 1149	MIL F 85421 12 ELBOW 90 DBS MALE TO MALE	AS		A4			884	902	924	A	AV	AS	99		U	
4730 1150	MIL F 85421 13 ELBOW 90 DBS BULKHEAD	AS		A4			884	902	924	A	AV	AS	99		U	
4730 1151	MIL F 85421 14 ELBOW 90 DBS MALE FEMALE	AS		A4			884	902	924	A	AV	AS	99		U	
4730 1152	MIL F 85421 15 ELBOW 45 DBS BULKHEAD	AS		A4			884	902	924	A	AV	AS	99		U	
4730 1153	MIL F 85421 16 ELBOW 90 DBS MALE FEMALE	AS		A4			884	902	924	A	AV	AS	99		U	
4730 1154	MIL F 85421 17 ELBOW 90 DBS BULKHEAD	AS		A4			884	902	924	A	AV	AS	99		U	
4730 1202	MS18073 ELBOW 90 FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1203	MS18074 ELBOW 45 FITTING HOSE	AS		H5			901	911	911	A		AS			N	C
4730 1204	MS18075 NIPPLE SWIVEL FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1205	MS18076 FLANGE SWIVEL FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1206	MS18077 ELBOW 90 FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1207	MS18079 N4T SWIVEL HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1208	MS18080 N4T WIRE HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1209	MS18081 NIPPLE HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1210	MS18082 SOCKET HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1211	MS18085 FITTING END PTFE HOSE	AS		H5			901	911	911	A		AS			N	C
4730 1212	MS18086 FITTING END PTFE HOSE 45	AS		H5			901	911	911	A		AS			N	C
4730 1213	MS18087 FITTING END PTFE HOSE 90	AS		H5			901	911	911	A		AS			N	C
4730 1214	MS18089 FITTING END PTFE HOSE 45	AS		H5			901	911	911	A		AS			N	C
4730 1215	MS18090 FITTING END PTFE HOSE 90	AS		H5			901	911	911	A		AS			N	C
4820 0587	MIL V 8612 VALVE HIGH PRESSUE OXYGEN LIN	AS		F1		902	903	914	914	A	AV	AS	99		U	C
4820 0588	MIL V 8622 VALVE HIGH PRES OXYGEN CYL	AS		F1		902	903	914	914	A	AV	AS	99		U	C
4820 0590	MIL V 18318B VALVE PRES REG OXYGEN SYSTE	AS		F1		902	903	914	914	A	AV	AS	71		U	C
4820 0592	MIL V 5027D VALVES CHECK OXYGEN HIGH PRE	AS		F1		902	903	914	914	A	AV	AS	99		U	C
4820 0622	MS22012D VALVE HI PRESS OXY CYL AUTO OPN	AS		R2			921	941	941	A	AV	AS	71	CS	N	
4920 N461	MIL F 81836 FILTER AND DISPSBLE ELEMENT	AS		R2			914	924	924	A		AS			N	
4920 N462	MIL F 81836 1 FILTER 5000PSI MECH INOCTR	AS		R2			914	924	924	A		AS			N	
4920 N463	MIL F 81836 2 FILTER 5000PSI ELECT INDCR	AS		R2			914	924	924	A		AS			N	
4920 N464	MIL F 81836 3 FILTER 5000PSI GAUGE INDCR	AS		R2			914	924	924	A		AS			N	
4920 N465	MIL F 81836 4 FILTER ELEMNT DISPSBLE	AS		R2			914	924	924	A		AS			N	
4920 N466	MIL F 81836 5 ADAPTER FILTER ELEMENT	AS		R2			914	924	924	A		AS			N	
4920 N467	MIL F 81836 6 FILTER 8000PSI MECH INDCTR	AS		F4			914	924	924	A		AS			N	
4920 N468	MIL F 81836 7 FILTER 8000PSI ELECT INDCR	AS		F4			914	924	924	A		AS			N	
4920 N469	MIL F 81836 8 FILTER 8000PSI GAUGE INDCR	AS		F4			914	924	924	A		AS			N	
4920 N470	MIL F 81836 9 FILTER ELEMENT DSPSBLE	AS		F4			914	924	924	A		AS			N	
4930 0362	MIL N 5877E NOZZLE PRESSURE FUEL SERVICE	AS		A2			912	912	912	A		AS	99		N	C
4940 N587	MIL T 23693 TEST HARNESS RADAR SET	AS		D2		903		922		Z		AS			N	A
5120 B095 01	MIL I 81969 1 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 02	MIL I 81969 2 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 03	MIL I 81969 3 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 04	MIL I 81969 16 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 05	MIL I 81969 17 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 06	MIL I 81969 18 INST AND REM TOOLS REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 07	MIL I 81969 19 INST & REM TOOL REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 08	MIL I 81969 20 INST AND REM TOOLS REV A	AS		F2			871	881	904	A	CR	AS	85		U	B
5120 B095 11	MIL I 81969 27 INST AND REM TOOLS	AS		F2			871	881	904	A	CR	AS	85		U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5120 C108	MIL STD 1646B SERVICING TOOLS ELEC CONN	AS		R2			912	932	921	Y	CR	AS	85		U	
5120 D003	MIL W 8982D WRENCHES SPLINED HI STRENGTH	AS		C1	P		914	914	914	G	AV	AS	99		N	
5130 0348	MIL S 5676A SPLICING CABLE TERMINAL	AS		R2		913		923		Z	AV	AS	99		N	A
53GP 0169	MIL STD 1312 16A FSTNR TST MTHD CLMP FRC	AS		A2			892	894	904	A		AS			U	B
53GP 0194	MIL STD 1312 FSTNR TST MTHD	AS		A4			892	902	911	A		AS			U	B
53GP 0226	MS33750J RECESS HIGH TORQUE	AS		R2	P		901	911	911	A	AV	AS	99	IS	N	C
53GP 0241	MIL F 8961 FASTENER EXT THD 450 1200 A	AS		F2	P		911	913	922	A	AV	AS	99	IS	U	D
53GP 0251 01	MIL STD 1312 16 CLMPG FRC INSTLN FRMD F	AS		F2			921	921	921	G	AV	AS	99		N	
53GP 6831	MIL STD 1312 19 TEST 19 FASTENER SEALING	AS		F2	B		874	884	911	A	AV	AS	11		U	B
5305 1888	MS9036B BOLT MACHINE 12 PT 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1889	MS9037C BOLT MACHINE 12 PT 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1890	MS9038C BOLT MACHINE 12 PT 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1891	MS9039C BOLT MACHINE 12 PT 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1892	MS9122A SCREW MACHINE SLOTTED HD 190 32	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1893	MS9183B SCREW MACHINE DR 12 PT 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1894	MS9184A BOLT MACHINE DR 12PT 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1895	MS9185C SCREW MACHINE 12PT HD 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1896	MS9187C SCREW MACHINE CRES DR 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1897	MS91888 SCREW MACHINE DB HX DR 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1898	MS9189C SCREW MACHINE 12PT 138 40 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1899	MS9190B BOLT MACHINE 12PT 164 36 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1900	MS9206 SCREW MACHINE DB HX 138 40 UNJF	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1901	MS9207 SCREW MACHINE DB HX 164 36 UNJF	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1902	MS9215 SCREW MACHINE DB HX DR 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1903	MS9487A SCREW MACHINE CRES HX HD 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1904	MS9640B SCREW MACHINE HX HD DR T1 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1905	MS9694A SCREW MACHINE DB HX CRES 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1906	MS9695A SCREW MACHINE DB HX CRES 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1907	MS9703A SCREW MACHINE DB HX DR CRES	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1908	MS9704A SCREW MACHINE DB HX DR 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1909	MS9713A SCREW MACHINE DR CRES 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1910	MS9730 SCREW MACHINE CRES 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1911	MS9892 SCREW MACHINE DR 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5305 1912	MS9893 SCREW DR MACHINE 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 0767	MS14234 BOLT SELF RETAINING PROT HD	AS		A4			822	851	914	A	AV	AS	11		U	B
5306 0769	MS14235 BOLT SELF RETAINING PROT HD	AS		A4			822	851	914	A	AV	AS	11		U	B
5306 0770	MS14236 BOLT SELF RETAINING PROT HD	AS		A4			822	851	914	A	AV	AS	11		U	B
5306 1104	MS14233 BOLT SELF RTNG PRO HD THD END AC	AS		B4			863	871	914	A	AV		99		U	B
5306 1308	MS21280 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1309	MS21282 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	922	G	AV	AS	99	IS	U	
5306 1310	MS21281 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1311	MS21284 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1312	MS21288 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1313	MS21290 BOLT MACH STEEL DBL HEX EXT WASH	AS		D5			894	901	921	G	AV	AS	99	IS	U	
5306 1314	MS21293B BOLT MACHINE STEEL DRILLED DBL	AS		R5			921	921	921	G		AS			N	
5306 1315	MS21286 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5306 1317	MIL B 8831 1 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1318	MIL B 8831 2 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1319	MIL B 8831 3 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1320	MIL B 8831 4 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1321	MIL B 8831 5 BOLT EXT WRENCHING STR	AS		H5			894	901	922	A	AV	AS	99	IS	U	D
5306 1323	MS21285B BOLT MACHINE STEEL DBL HEXAGON	AS		R5			921	921	921	G		AS			N	
5306 1325	MS21277 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5306 1326	MS21278 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5306 1360	MS21097B BOLT SELF LOCKING REV C	AS		C2			902	911	912	A		AS	11	IS	U	B
5306 1374	MIL B 85667 14 BOLT SLEEVE 100 DEG REDUC	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1375	MIL B 85667 15 BOLT SLEEVE PROTRUDING	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1376	MIL B 85667 16 BOLT SLEEVE 100 DEG RED	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1377	MIL B 85667 17 BOLT SLEEVE PROTRUDE HEAD	AS		F4			901	903	922	A	AV	AS	99	IS	U	D
5306 1382	MS14181C BOLT TENSION INCONEL 718 REV D	AS		F2			902	911	914	A	AV	AS	99	IS	U	B
5306 1528	MIL B 7874B BOLT MACHINE 1200 DEG F	AS		R2	P		912	914	914	A	AV	AS	99	IS	N	C
5306 1529	MS21130 REV E BOLT SELF RETAINING FLUSH	AS		R2	P		912	921	921	A	AV	AS	99	IS	N	C
5306 1530	MS3369D BOLTS SELF RETAINING HEX	AS		R2	P		912	921	921	A	AV	AS	99	IS	N	C
5306 1531	MIL B 8831B SUPP 1 BOLT ALLOY STEEL 180	AS		R2	P		912	921	921	A	AV	AS	99	IS	N	C
5306 1534	MS21125 BOLT SELF RETAINING PROP REV G	AS		F2			913	923	923	A	AV	AS	99	IS	U	
5306 1580	MS9064B BOLT MACHINE DB HX CRES DR 4375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1581	MS9065B BOLT MACHINE DB HX CRES 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1582	MS9066 BOLT MACHINE DB HX CRES 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1583	MS9094C BOLT MACHINE DR 12 PT 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5306 1584	MS9113 BOLT MACHINE DB HX CRES 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1585	MS9150B BOLT MACHINE 12 PT 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1586	MS9151B BOLT MACHINE 12 PT 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1587	MS9157B BOLT MACHINE 12 PT 190 32 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1588	MS9159B BOLT MACHINE 12 PT 3125 24 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1589	MS9161B BOLT MACHINE 12 PT 4375 20 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1590	MS9162B BOLT MACHINE 12 PT 500 20 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1591	MS9163B BOLT MACHINE 12 PT 5625 18 BL OX	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1592	MS9173A BOLT MACHINE DR 12 PT 4375 20 BL	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1593	MS9174A BOLT MACHINE DR 12 PT 500 20 BL	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1594	MS9175A BOLT MACHINE DR 12 PT 5625 18 BL	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1595	MS9186B BOLT MACHINE 12 PT 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1596	MS9191C BOLT MACHINE DR 12 PT 138 40	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1597	MS9211 BOLT MACHINE DB HX 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1598	MS9213 BOLT MACHINE DB HX 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1599	MS9214C BOLT MACHINE DB HX 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1600	MS9220 BOLT MACHINE DB HX DR 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1601	MS9221 BOLT MACHINE DB HX DR 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1602	MS9222 BOLT MACHINE DB HX DR 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1603	MS9223 BOLT MACHINE DB HX DR 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1604	MS9535 BOLT MACHINE HX DR 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1605	MS9536 BOLT MACHINE DR HX 625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1606	MS9537 BOLT MACHINE DR HX 750 16	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1607	MS9590D BOLT MACHINE HX HD DR 625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1608	MS9591B BOLT MACHINE HX DR FULL 750 16	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1609	MS9680B BOLT MACHINE DB HX CUPWASHER 190	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5306 1610	MS9682B BOLT MACHINE DB HX CUPWASHER 312	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1611	MS9683B BOLT MACHINE DB HX CUPWASHER 375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1612	MS9700A BOLT MACHINE DB HX CRES 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1613	MS9701A BOLT MACHINE DB HX 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1614	MS9702A BOLT MACHINE DB HX 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1615	MS9706A BOLT MACHINE DB HX DR CRES 250	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1616	MS9707C BOLT MACHINE DB HX DR CRES 3125	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1617	MS9708 BOLT MACHINE DB HX DR CRES 375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1618	MS9709A BOLT MACHINE DB HX DR 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1619	MS9710 BOLT MACHINE DB HX DR CRES 500	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1620	MS9711 BOLT MACHINE DB HX DR CRES 5625	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1621	MS9717A BOLT MACHINE DB HX DR CRES 375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1622	MS9718A BOLT MACHINE DB HX DR CRES 4375	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1623	MS9719A BOLT MACHINE DB HX DR CRES 500	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1624	MS9720A BOLT MACHINE DB HX DR CRES 5625	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1625	MS9722C SCREW MACHINE DB HX CRES 164 36	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1626	MS9723D BOLT MACHINE DB HX CRES 190 32	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1627	MS9725C BOLT MACHINE DB HX CRES 3125 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1628	MS9726C BOLT MACHINE DB HX CRES 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1629	MS9727C BOLT MACHINE DB HX CRES 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1630	MS9728D BOLT MACHINE CRES DB HX 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1631	MS9729B BOLT MACHINE DB HX 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1632	MS9896 BOLT MACHINE DB HX DR 3125 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1633	MS9897 BOLT MACHINE DB HX DR 375 24	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1634	MS9898 BOLT MACHINE DB HX DR 4375 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1635	MS9899 BOLT MACHINE DB HX DR 500 20	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1636	MS9900 BOLT MACHINE DB HX DR 5625 18	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5306 1638	MIL B 23964D BOLT SELF RETAIN POS LOCK	AS		A1	P		914	922	922	A		AS	99	IS	N	D
5307 0548	MS9837 STUD STEPPED DRILLED 2 DIA ENGAG	AS		R5	P		914	921	921	G	AV	AS	99	IS	U	
5310 1246	MS 21244 NUT CASTELLATED HEX COUTERBRD R	AS		F2			823	843	914	A	AV	AS	11		U	B
5310 1249	MS 21225 NUT SELF LOCKING CASTELLAT REV	AS		F2			823	843	914	A		AS	11		U	B
5310 1324	MIL N 85644 NUT SELF LCKNG 450 EXT REUSE	AS		A4			841	852	922	A	AR	AS	11		U	D
5310 1713	AN373 REV 4 NUT SELF LOCKING PLATE	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1715	AN350 REV 5 NUT PLAIN WING	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1716	AN362 REV 6 NUT SELF LOCKING PLATE	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1717	AN364 REV 4 NUT SELF LOCKING THIN	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1718	AN366 REV 6 NUT SELF LOCKING PLATE	AS		H5			894	901	921	G	AV	AS	99	IS	U	
5310 1724	MS21046D NUT SELF LOCK 800 DEG F REV E	AS		F2			902	911	922	A	AR	AS	99	IS	U	D
5310 1726	MS21063G NUT SELF LOCKING GANG REV H	AS		F2			902	911	922	A	AV	AS	99	IS	U	D
5310 1727	MS21077F NUT SELF LOCKING PLATE REV G	AS		F2			902	911	921	G	AV	AS	11	IS	U	
5310 1730	AN315 REV 10 NUT PLAIN HEX AIRFRAME	AS		D2			902	911	922	A	AV	AS	99	IS	U	D
5310 1733	AN960 REV 20 WASHER FLAT	AS		F5			902	911	914	A		AS	99	IS	U	B
5310 1734	MIL N 85730 NUT SELF LOCKING REV A	AS		F2			902	911	914	A	AV	AS	99	IS	U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5310 1740	MS14182A NUT SELF LOCKING INCONEL REV B	AS		F2			902	911	914	A	AV	AS	99	IS	U	B
5310 1741	MS141383B WASHER COUNTESUNK PLAIN REV C	AS		F2			902	911	914	A	AV	AS	99	IS	U	B
5310 1743	MS14210 NUT FLOATING SELF LOCKING REV A	AS		F2			902	911	922	A	AV	AS	11	IS	U	D
5310 1764	MIL N 85644 2 PROPOSED HIGH REVSE NUT EL	AS		A4			902	904	922	A	AV	AS	99	IS	U	D
5310 1765	MIL N 85644 1 PROPOSED HIGH REVSE NUT AS	AS		A4			902	904	922	A	AV	AS	99	IS	U	D
5310 1767	MS 14177A WASHER RECESSED CNTRSNK REV B	AS		F2			903	913	914	G	AV	AS	11		U	
5310 1785	MS21206A WASHERS COUNTERSUNK AND PLAIN	AS		R5			911	921	914	G	AV	AS	99		U	
5310 1794	MS25082M NUT PLAIN HEX ELECTRIC THIN	AS		R2			912	922	922	A	AR	AS	99	IS	N	D
5310 1797	MIL N 25027E NUT SELF LOCKING 250F	AS		R2	P		912	913	922	A	AR	AS	99	IS	U	D
5310 1798	MIL N 7873A AMD 1 NUT SELF LOCKING 1200	AS		R2	P		912	921	921	A	AV	AS	82	IS	N	C
5310 1811	NAS1149 WASHER FLAT	AS		G5	B		913	921	921	A	AR	AS	99	IS	N	C
5310 1819	MS9952A WASHER CUP LOCK SPANNER NUT CRES	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1820	MS9984 NUT SPANNER END SLOTS CUPWASHER	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1821	MIL N 85754 NUT SELF LOCKING SPANNER	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1822	MIL N 85754 1 NUT SELF LOCKING SPANNER	AS		R5	P		914	921	921	A	AV	AS	99	IS	N	C
5310 1825	MIL N 8985 3 NUT CAPTIVE WASHER SELF LK	AS		R2	P		914	924	924	A	AV	AS	99	IS	N	
5310 1826	MS14146A NUT CASTELLATED HEX CBORED	AS		R2	P		914	924	924	A	AV	AS	99	IS	N	
5310 1827	MIL N 85353 NUT INT THD PRELD LOCK GEN	AS		R5			914	921	921	A	AV	AS	99	IS	N	C
5310 1827 01	MIL N 85353 1 NUT INT THD PRELD LOCK GEN	AS		R5			914	921	921	A	AV	AS	99	IS	N	C
5310 1827 02	MIL N 85353 2 NUT INT THD PRELD LOCK GEN	AS		R5			914	921	921	A	AV	AS	99	IS	N	C
5320 0078	MIL R 5674E SOLID RIVET AMD 1	AS		A1			912	914	914	A	AV	AS	99	IS	N	C
5320 0757	MIL R 7885D RIVET BLING STRUCTURAL REV E	AS		F2			902	911	921	A	AR	AS	99	IS	U	B
5320 0768	MIL F 8975B SUPP 1 FASTENER BLIND CRES	AS		R2			912	922	922	A	AV	AS	99	IS	N	D
5320 0769	MS20600H RIVET BLIND STRUC PROTRUD HEAD	AS		C2			903	921	921	A	AR	AS	99	IS	N	C
5320 0770	MS20601H RIVET BLIND STRUC 100 FLUSH HD	AS		C2			903	921	921	A	AR	AS	99	IS	N	C
5320 0784	MS20450C RIVET TUBULAR	AS		R5	P		921	921	921	G	AR	AS	99	IS	N	
5325 0220	MIL F 22978 FASTENER ROTARY QUICK REV B	AS		A2			824	851	922	A	AV	AS	11		U	D
5325 0313	MIL G 22529 AMD 1 GROMMET PLASTIC	AS	82	B1			914	924	924	A		AS	99		N	
5325 0314	MIL G 22529/1 GROMMET COMPOSITE EDGING	AS	82	B4			914	924	924	A		AS	99		N	
5340 1537	MS17988 PIN QUICK RELEASE DBL T HNDL REV	AS		A2			833	843	921	G	AV	AS	99		U	
5340 1538	MS17989 PIN QUICK RELEASE DBL L HNDL REV	AS		A2			833	843	921	G	AV	AS	99		U	
5340 1539	MS17990 PIN QUICK RELEASE DBL R HNDL REV	AS		A2			833	843	921	G	AV	AS	99		U	
5340 1857	MS90376 CAPS DUST PLASTIC ELECTRIC CONNE	AS		F2	P		874	894	931	A	ER	AS	85		U	
5340 1916	MIL P 23460D PIN QUICK RELEASE REV E	AS		A2			883	901	921	G	AV	AS	99	IS	U	
5340 2009	MS14531 PIN QUICK RELEASE WITH WARN STRE	AS		F2			903	911	922	A	AV	AS	99	IS	U	D
5340 2033	MS33736B TRNBCKL ASSY CLIP LCKNG OF	AS		R5			913	921	921	G	AV	AS	99		U	
5340 2046	MIL C 85052 5 CLAMP SADDLE 400F	AS		F4			913	924	924	A		AS			N	
5340 2047	MIL C 85052 6 CLAMP INSERT 275F	AS		F4			913	924	924	A	AV	AS	99		N	
5340 2048	MIL C 85052 7 CLAMP INSERT LOOP 500F	AS		F4			913	924	924	A	AV	AS	99		N	
5350 0014	MIL B 16909B BUFFING AND POLISH CMPDS	AS		D2			874	884	911	A		AS	99		U	B
5350 0026	MIL P 85891 AS PLSTC MEDIA FR ORG CTG RE	AS		A2			902	914	914	A	AV	AS	99		N	C
5355 0212	MIL K 25049 1 KNOB CONT ELECTRONIC EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0213	MIL K 25049 2 KNOB CONT ELECTRONIC EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0214	MIL S 25049 3 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0215	MIL K 25049 4 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A		AS	11	IS	U	B
5355 0216	MIL K 25049 5 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0217	MIL K 25049 6	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0218	MIL K 25049 7 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0219	MIL K 25049 8 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0220	MIL K 25049 9 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0221	MIL K 25049 10 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0222	MIL K 25049 11 KNOBS CONT ELECT EQUIP	AS	IS	A4			871	874	914	A	ER	AS	11	IS	U	B
5355 0226	MIL K 25049C	AS	IS	A2			864	874	914	A	ER	AS	11	IS	U	B
5355 0227	MS 25165	AS	IS	A2			864	874	924	A	ER	AS	11		U	
5355 0228	MS25166E KNOB POINTER ILLUM	AS	IS	A2			864	874	924	A	ER	AS	11		U	
5355 0229	MS25167F KNOB ROUND SMALL	AS	IS	A2			864	874	924	A		AS	11		U	
5355 0230	MS25168F KNOB ROUND	AS	IS	A2			864	874	924	A		AS	11		U	
5355 0231	MS25169G KNOB BAR SMALL	AS	IS	A2			864	874	924	A		AS	11		U	
5355 0232	MS25170F KNOB BAR	AS	IS	A2			864	874	924	A		AS	11		U	
5355 1010	MS25164E SKIRT CONTROL KNOBS	AS		R2		922		934		Z		AS	11		N	
5365 0192	MIL S 85069 2A 3A 4A 5A 7A 8A 9A SLEEVES	AS		R5			914	921	921	A	AV	AS	99		N	C
5640 0536	MIL I 7171C 1 INS BLNKT THRML ACUSTCL	AS		R2		913		924		Z	AV	AS	99		N	A
5680 0201	MIL C 7438G CORE MATERIAL ALUMINUM	AS		R2			914	924	924	A	ME	AS	11		N	
5680 0203	MIL C 21275C CORE METALLIC HT RESISTING	AS		R5			921	931	931	A	ME	AS	11		N	
58GP N001	MIL D 18300G AS DESIGN DATA REQUIREMENTS	AS		A4			911	921	921	A		AS			N	C
5825 N024	MIL C 23866A CONTROL SET APPROACH POWER	AS		D2			912	914	914	G		AS			U	
5826 N219	MIL R 81498C RECVNG CODING GRP AN ARA	AS		R2			921	932	932	A		AS			N	
5831 N087	MIL I 22352 34 8 10 17 22 24 INTERCOMM	AS		R5			921	921	921	G		AS			N	
5841 N047	MIL C 22672B CODER RECEIVER TRANSMITTER	AS		D2		903		922		Z		AS			N	A

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU T	OC TU HS RT	T R S	C O N D
5841 N048	MIL D 23000 DECODER GROUP OA 3369 APX 7	AS		D2		903		922		Z		AS			N	A
5841 N049	MIL-R-81614 RECEIVER RADAR AUGMENTOR	AS		D2		903	921	932	932	A		AS			U	
5841 N071	MIL B 81856 BEACON SET RADAR AN APN 202	AS		R2			921	932	932	A		AS			N	
5841 N072	MIL B 23431A BEACON RADAR AN APN 154 V	AS		R2			921	932	932	A		AS			N	
5920 N184	MS28937B FUSE LIMITER TYPE 5 60 AMP	AS		R2			914	924	924	A		AS			N	
5920 N185	MS28938B FUSE LIMITER INTER RATING	AS		R2			914	924	924	A		AS			N	
5920 0484	MIL F 5373C FUSEHOLDER BLOCK TYPE AIRCRA	AS		R2			914	924	924	A		AS	85		N	
5920 0485	MIL F 5372C FUSE CURRENT LIM TYPE AIRCRA	AS		R2			914	924	924	A		AS	85		N	
5920 0486	MS2400E FUSEHOLDER BLOCK TYPE 1 30 AMP	AS		R2			914	924	924	A		AS	85		N	
5920 0487	MS24001E FUSEHOLDER BLOCK TYPE 35 60 AMP	AS		R2			914	924	924	A		AS	85		N	
5935 N290	MS3402F NAVY CONN RCPT ELEC BOX MTG	AS		F2			862	872	921	A	CR	AS	85		U	B
5935 N318	MIL C 81511F CONNECTORS ELECTRICAL CIRCU	AS		C2			874	894	922	A		AS			U	D
5935 3560	MIL STD 1651 INSERT ARR FOR MIL C 5015	AS		F2	P		862	882	914	A	CR	AS	85		U	B
5935 3561	MS3452C CONNECTOR RCPT ELEC BOX MTG	AS		F2			862	872	921	A	CR	AS	85		U	B
5935 3602	MS25178 CAP PLASTIC DUST ELEC CTR REV	AS		H5	P		871	891	931	A	CR	AS	11	ES	U	
5935 3684	MS 25486 CONNECTOR PLUG ATTACHABLE REV H	AS		A2			891	891	924	A	CR	AS	85		U	
5935 3759	MIL C 7974 3 CONNECTOR PLUG ATTACHABLE E	AS		A4			893	914	934	A	AV	AS	85		U	
5935 3780 01	MIL C 39029 90A CONNECTOR CONTACT ELEC	AS		F1			894	914	914	A	CR	AS	85		N	C
5935 3780 02	MIL C 39029 91A CONNECTOR CONTACT ELEC	AS		F1			894	914	914	A	CR	AS	85		N	C
5935 3787	MIL C 5015G CONNECTOR ELECTRICAL REV H	AS		E2			901	921	921	A	CR	AS	85		N	C
5935 3807	MS3459 REV C ELECTRICAL CONNECTOR	AS		A2			903	913	921	A	CR	AS	85		U	B
5935 3845 01	MIL C 85049 RR CONNECTOR ACCESSORY MOUNT	AS		F4			911	921	921	A	CR	AS	85		N	C
5935 3845 02	MIL C 85049 SS CONNECTOR ACCESSORY MOUNT	AS		F4			911	921	921	A	CR	AS	85		N	C
5935 3845 03	MIL C 85049 TT CONNECTOR ACCESSORY MOUNT	AS		F4			911	921	921	A	CR	AS	85		N	C
5935 3849	MS27488L PLUG END SEAL ELEC CONNECTOR	AS		R2			912	922	922	A	CR	AS	85		N	D
5940 1118	MIL T 7928 1D TERMINALS LUG AND SPLICES	AS		F2			904	924	924	A	ER	AS	85		N	
5940 1119	MIL T 7928 7 TERMINAL LUG AND SPLICES	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1120	MS17143F TERMINAL LUG CRIMP STYLE COPPER	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1121	MS20659J TERMINAL LUG CRIMP STYLE COPPYE	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1122	MS25036P TERMINAL LUG CRIMP STYLE COPPER	AS		A2			904	924	924	A	ER	AS	85		N	
5940 1123	MIL T 7928G TERMINALS LUG SPLICES CONDUC	AS		F2			904	914	914	A	ER	AS	85		N	C
5965 N187	MIL M 85338 AS MICROPHONE	AS		A4			852	862	923	A		AS			U	
5965 0218	MIL M 5794B MICROPHONE UNIT MGA UR M51	AS		R1			921	922	922	A	CR	AS	85		N	D
5970 1010	MIL I 22266C 1 INS CMPD ELEC FR FLD SPLC	AS		D2			874	891	914	A	ER	AS	20	GS	U	B
5970 1062	MIL I 23594C INS TAPE ELEC HIGH TP AMD 1	AS		F1		901	904	923	923	A	ER	AS	85		U	
5975 N080	MIL E 85726 ENCLOSURE STD AVIONICS	AS		R2			921	921	921	G		AS			N	
5975 1041	MIL C 6136B CONDUIT ELECTRICAL FLEXIBLE	AS		C2	P		891	914	914	A	ER	AS	85		N	C
5975 1074	MIL S 23190E STRAPS CLAMPS	AS		R1			913	923	923	A	CR	AS	85		N	
5975 1074 01	MIL S 23190 2 STRAPS CLAMPS PLASTIC	AS		R2			913	923	923	A	CR	AS	85		N	
5975 1074 02	MIL S 23190 3 STRAPS CORR RES STEEL	AS		R2			913	923	923	A	CR	AS	85		N	
5985 N585	MIL T 871490 TRANSMISSION LINES T E M	AS		D2		903		922		Z		AS			N	A
5985 1048	MS25055A ELBOW LEAD THRU INSULATOR ANT	AS		B5			914	914	914	G		AS	85		N	
5990 0404	MIL HDBK 231 ENCODERS SHAFT ANGLE	AS		R2	P		914	914	914	G	AR	AS	85		N	
5995 N120 35	MIL C 22442 3 CABLE ASSEM ACFT AUDIO CAB	AS		R2			914	914	914	G		AS			N	
5995 N120 45	MIL C 22442 34 CABLE ASSEM RADIO FREQ	AS		R2			914	914	914	G		AS			N	
5995 N135 17	MIL C 22442 28B AS CABLE ASSEMBLY	AS		C1			921	921	921	G		AS			N	
5995 0120 36	MIL C 22442 35 CABLE ASSEM RADIO FREQ	AS		R2			914	914	914	G	CR	AS	85		N	
60GP N006	EP STUDY TEST METHOD CROSS REF TABLE	AS	ES	G3			883	884	913	A		AS			U	B
60GP 0164	DOD STD 1678A FIBER OPTICS TEST METHODS	AS		A2	P		861	881	914	Y	CR	AS	85		U	
6015 0018	DOD C 85045 7 CABLE FIBER OPTIC	AS		A4	P		894	914	914	A	CR	AS	85		N	C
6130 0283	MIL P 29590 PWR SPLYS ABN ELEK GENL SPEC	AS		B4			921	921	921	G	ER	AS	99		N	
6130 0323	MIL P 29590 1 PWR SPLYS ABN ELEK 5V 40A	AS		B4			921	921	921	G	ER	AS	99		N	
6145 1121 05	MIL C 5756 5 CABLE POWER ELECTRIC PORTA	AS		A4			892	904	932	A		AS	85		U	
6145 1121 06	MIL C 5756 6 CABLE POWER ELECTRIC PORTA	AS		A4			894	904	932	A		AS	85		U	
6145 1152 17	MIL-W 22759 4B WIRE ELECTRIC	AS	IS	R2			904	914	914	A		AS	99	IS	N	C
6145 1173	MIL STD XXX TEST METHODS FOR INSULATED	AS		A4			902	922	922	A	CR	AS	85	IS	N	D
6145 1180	MIL C XXXX CONDUCTOR STRANDED UNINSULATE	AS		A4			904	924	924	A	CR	AS	99		N	
6145 2000 01	MIL W 22759 1E WIRE ELECTRIC FLUOROPOLY	AS	IS	R2			912	923	923	A	CR	AS	99	IS	N	
6145 2000 02	MIL W 22759 2E WIRE ELECTRIC FLUOROPOLY	AS	IS	R2			912	923	923	A	CR	AS	99	IS	N	
6145 2008	MIL-W 81381A WIRE ELECTRIC POLYIMIDE INS	AS		C2			911	924	924	A	CR	AS	85		N	
6145 2012 01	MIL-W 81044 6C WIRE ELECTRIC CROSSLINKED	AS		R1			914	924	924	A	CR	AS	85		N	
6145 2012 02	MIL-W 81044 9B WIRE ELECTRIC CROSSLINKED	AS		R1			914	924	924	A	CR	AS	85		U	
6145 2015	MIL-C-85485A CABLE ELECTRIC FILTER LINE	AS		R2			921	934	934	A	CR	AS	85		N	
6150 0190	MIL C 7974 4 CABLE ASSEMBLY EXTERNAL ELE	AS		A4	P		893	914	934	A	AV	AS	85		U	
6150 0216	MS90328F CABLE ASSEMBLY EXTERNAL ELECTRI	AS		A2			903	913	923	A	ER	AS	85	GS	U	
6150 0217	MS90347C CABLE ASSEMBLY EXTERNAL ELECTRI	AS		A2			903	913	923	A	ER	AS	85	GS	U	
6150 0229	MS25083K JUMPER ASSEMBLY ELECTRIC	AS		A5			913	914	914	A	ER	AS	11		N	C
6150 0231	MIL C 7974D CABLE ASSEMBLIES AND ATTACH	AS		C1			912	914	914	A	ER	AS	85	GS	N	C
6220 N365	MS 25203 LIGHT ASSEMBLY, TAXI	AS	GS	H5			884	894	902	A		AS		GS	U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6220 1029	MS 21972 LIGHT,AIRCRAFT,ANTI-COLLISION	AS	GS	H5			884	894	902	A		AS	99	GS	U	B
6220 1030	MIL L 81174/2 LIGHT,LANDING,AIRCRAFT	AS	GS	H5			884	894	902	A	AV	AS	99	GS	U	B
6220 1031	MS 25010 LIGHT,PANEL-PLASTIC PLATE LIGHT	AS	GS	H5			884	894	894	A	ME	AS	99	GS	N	C
6220 1032	MS 25453 LIGHT,PANEL INFORMATION PLATE	AS	GS	H5			884	894	902	A	AV	AS	99	GS	U	B
6220 1040	MIL L 18276C LIGHTING AIRCRAFT INTERIOR	AS		R2		922		942		Z	AV	AS			N	
6220 1041	MIL P 7788E PANELS INFO INTEGRALLY ILLUM	AS		R2		922		942		Z	AV	AS	11		N	
6220 1043	AN3038 LIGHT ASSEMBLY	AS		R5			914	921	921	A	AV	AS	11		N	C
6230 N324	MIL L 81848 LIGHT,FLUORESCENT,MAGNIFYING	AS	GS	H5			884	894	902	A		AS		GS	U	B
6240 N386	MS17994 LAMP,INCANDESCENT,PAR-46 BULB,20	AS	GS	H5			884	894	902	A		AS		GS	U	B
6240 1009 04	MIL L 6363 4 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 05	MIL L 6363 5 LAMPS INCADESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 06	MIL L 6363 6 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 07	MIL L 6363 7 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 08	MIL L 6363 8 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 09	MIL L 6363 9 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 10	MIL L 6363 10 LAMPS INCANDESCENT AIRCRAF	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 11	MIL L 6363 11 LAMPS INCANDESCENT AIRCRAF	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 12	MIL L 12 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 13	MIL L 13 LAMPS INCANDESCENT AIRCRAFT	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 14	MIL L 6363 14 LAMPS INCANDESCENT AIRCRAF	AS		B4			912	922	922	A	AV	AS	99		N	D
6240 1009 15	MIL-L-6363/15 LAMP INCAN ACFT SVC PAR-36	AS	99	F4			901	914	914	A	AV	AS	99	GS	N	C
6240 1009 16	MIL-L-6363-16 LAMP INCAN ACFT SVC PAR-46	AS	99	F4			901	914	914	A	AV	AS	99	GS	N	C
6240 1009 17	MIL-L-6363/17 LAMP INCAN ACFT SVC PAR-64	AS	99	F4			901	914	914	A	AV	AS	99	GS	N	C
6240 1016	W L 77 LAMP INCANDESCENT SEALED REFLECT	AS		H5			891	892	892	A		AS			N	C
6240 1022	MS25261 HOLDER,SPARE LAMP	AS	GS	H5			884	894	902	A		AS	11	GS	U	B
6240 1030	AN3120 LAMP,RP-11 BULB,SINGLE CONTACT CA	AS	GS	H5			884	894	902	A		AS	99	GS	U	B
6240 1031	W L 00116D LAMPS FLUORESCENT	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1032	W L 00116/1B LAMP FLUORESCENT F6T5/CW PR	AS	GS	H5			884	894	912	A	ME	AS	99	GS	U	B
6240 1033	W L 00116/3C LAMP FLUORESCENT F8T5/CW PR	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1034	W L 00116/5A LAMP FLUORESCENT F30T8/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1035	W L 00116/6C LAMP FLUORESCENT F8T5/D PRE	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1036	W L 00116/7B LAMP FLUORESCENT F14T12/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1037	W L 00116/8A LAMP FLUORESCENT F14T12/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1038	W L 00116/9A LAMP FLUORESCENT F15T8/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1039	W L 00116/10A LAMP FLUORESCENT F15T8/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1040	W L 00116/11A LAMP FLUORESCENT F15T8/WW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1041	W L 00116/12A LAMP FLUORESCENT F15T8/D	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1042	W L 00116/13A LAMP FLUORESCENT F15T12/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1043	W L 00116/14A LAMP FLUORESCENT F15T12/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1044	W L 00116/15A LAMP FLUORESCENT F15T12/D	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1048	W L 00116/19A LAMP FLUORESCENT F30T8/W	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1049	W L 00116/20A LAMP FLUORESCENT F30T8/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1050	W L 00116/21A LAMP FLUORESCENT F90T17CW	AS	GS	H5			893	901	914	A	ME	SH	99	GS	U	B
6240 1051	W L 00116/22A LAMP FLUORESCENT F90T17/W	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1052	W L 00116/23A LAMP FLUORESCENT F90T17/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1053	W L 00116/24B LAMP FLUORESCENT FC8T9/CW/	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1054	W L 00116/25B LAMP FLUORESCENT FC12T10/C	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1055	W L 00116/26A LAMP FLUORESCENT F30T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1056	W L 00116/27A LAMP FLUORESCENT F30T12/WW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1061	W L 00116/32A LAMP FLUORESCENT F48T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1062	W L 00116/33A LAMP FLUORESCENT F96T12/CW	AS	GS	H5			884	894	903	A	ME	AS	99	GS	U	B
6240 1063	W L 00116/34A LAMP FLUORESCENT F96T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1064	W L 00116/35A LAMP FLUORESCENT F40T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1065	W L 00116/36A LAMP FLUORESCENT F48T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1066	W L 00116/38A LAMP FLUORESCENT F48T12/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1067	W L 00116/39B LAMP FLUORESCENT F40T17/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1068	W L 00116/40A LAMP FLUORESCENT F40T17/WW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1069	W L 00116/41A LAMP FLUORESCENT F96T8/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1070	W L 00116/42A LAMP FLUORESCENT F72T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1074	W L 00116/46A LAMP FLUORESCENT F96T12/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1075	W L 00116/47 LAMP FLUORESCENT F40CW RAPI	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1076	W L 00116/48 LAMP FLUORESCENT F40W RAPID	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1077	W L 00116/49 LAMP FLUORESCENT F40WW RAPI	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1078	W L 00116/50 LAMP FLUORESCENT F40D RAPID	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1083	W L 00116/55 LAMP FLUORESCENT F96T12/CW/	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1084	A A 1842 LAMP FLUORESCENT F8T5/CW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1085	A A 1841 LAMP FLUORESCENT F8T5/D/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1086	A A 1846 LAMP FLUORESCENT F15T8/CW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1087	A A 1843 LAMP FLUORESCENT F15T8/W/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC MS YT	NC AU VS	AC FU S	OC TU HS RT	T R N S	C O N D
6240 1088	A A 1844 LAMP FLUORESCENT F15T8/WW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1089	A A 1845 LAMP FLUORESCENT F15T8/D/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1090	A A 1847 LAMP FLUORESCENT FC12T9/CW/RS	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1093	A A 1865 LAMP FLUORESCENT F96T12/CW/HO/R	AS	GS	H5			884	894	903	A	ME	AS	99	GS	U	B
6240 1102	A A1851A LAMP FLUORESCENT 40WW	AS	GS	H5			903	904	904	A	ME	AS	99	GS	N	C
6240 1114	A-A-1587 LAMP FLUORESCENT F96T12/CWX-HO	AS	GS	H5			894	902	903	A	ME	AS	99	GS	U	B
6240 1119	MIL L 6363F LAMPS INCANDESCENT REV B	AS		B2			901	912	912	A	AV	AS	99		N	C
6240 1292	W L 00116 37B LAMP FLUORESCENT F48T12 WW	AS	GS	H5	P		912	914	914	A	ME	AS	99		N	C
6340 N001	MIL F 23447 FIRE WARNING SYSTEM	AS		A2			884	894	923	A		AS			U	
6340 0002	MIL F 7872C 1 FIRE WRN SYS ACFT TST INST	AS		R1			913	933	933	A	AV	AS	11		N	
6340 0004	MIL D 8181B DETECTOR ICE AIR INTAKE DUCT	AS		R2		922		934		Z	AV	AS			N	
6340 0005	MIL S 6904B SIGNALS EMERGENCY WARN GEN	AS		R2		922		934		Z	AV	AS	99		N	
6605 N383	MIL D 38134 DETECTOR MAGNETIC AZIMUTH	AS		F2			881	891	891	A		AS			N	C
6610 N101	MIL I 23671 INDICATOR MS 17264	AS		A2			862	871	884	A		AS			U	B
6610 N171	MS 17264AS INDICATOR AIRSPEED	AS		F2			872	882	884	A		AS			U	B
6610 N177	MIL A 85505AS ALTIMETER STANDBY	AS		A1			873	883	884	A		AS			U	B
6610 N178	MIL I 85506 INDICATOR INDICATED AIRSPEED	AS		A1			873	883	884	A		AS			U	B
6610 N207	MIL I 81683 INDICATOR ATTITUDE REFERENCE	AS		A2			874	884	884	A		AS			N	C
6610 N238	MIL I 85887 INDICATOR HORIZONTAL	AS		B4			881	884	884	A		AS			N	C
6610 N343	MIL I 18079B INST ANGLE ATTACK SIDESLIP	AS		R1			913	933	933	A		AS			N	
6610 N344	MIL A 22145B 3 ACCELEROMETER GROUP COUNT	AS		R1			913	933	933	A		AS			N	
6610 0189	MIL I 18804 INDICATOR VERTICAL SPEED	AS		A2			874	884	884	A	AV	AS			N	C
6610 0336	MS23009E ACCEL AIR INT LIGHT ABU 4AA	AS		R5			911	911	911	A	AV	AS	99		N	C
6610 0347	MIL I 7028 INST AND INST BRDS AIR INSTL	AS		R2		922		934		Z	AV	AS			N	
6610 0348	MIL I 81400 INSTRUMENTS AIRCRAFT GEN SP	AS		R5			922	933	933	A	AV	AS			N	
6610 0349	MS 28003 INDICATOR POSITION FLAPS	AS		R5			923	933	933	A	AV	AS			N	
6620 N394	MIL I 5482 INDICATORS PRESSURE SYNCHRO	AS		D2			862	872	882	A		AS			U	B
6620 N491	MIL I 8404 INDICATOR PRES SING 0 35PSI	AS		R5			922	933	933	A		AS			N	
6630 N524	MIL D 22612C AS DETECTOR CONTAMINATED FU	AS		A2			921	923	923	A		AS			N	
6680 N234	MIL S 21277 SWITCH LIQUID LEVEL GEN SPEC	AS		R5			922	934	934	A		AS			N	
6680 0212	GG I 4924 INDICATOR SIGHT LIQUID	AS		H5			882	883	883	A	ME	AS			N	C
6680 0226	MIL G 7817 GAGE FUEL QNTY CAPACITOR TYPE	AS		R5			923	934	934	A	AV	AS	99		N	
6680 0227	MIL G 8708 GAGE SYS FUEL CAPAC TYP	AS		R5			923	934	934	A		AS	99		N	
6685 0811	MIL I 81049A INDICATOR TEMPERATURE REV B	AS		F2			881	891	891	A	EL	AS	11		N	C
6810 1062	TT N 95C NAPHTHA ALIPHATIC	AS		D2			874	884	922	A	AR	AS	68		U	D
6810 1147	TT T 656 TRICRESYL PHOSPHATE	AS		D2			891	902	922	A	MI	AS			U	D
6850 N844	MIL C 85447A AS AMD 2 CLEANING COMPOUNDS	AS		A1			882	884	903	A		AS			U	B
6850 1095	MIL S 6625 SPRAY EQUIPMENT ACFT WINDSHIE	AS		R2		921		941		Z		AS	11		N	A
6850 1115	MIL W 6882F 1 WTR REP WNDW WNDSHLD	AS		R2			921	941	941	A		AS	11	GS	N	
6850 1116	MIL S 8660C 1 SLCNE CMPD NTO CDE S-736	AS		R2			921	941	941	A	MR	AS	11		N	
6850 1117	P-C 444B CLNG CMPD SLVNT SOL GRSE EMULS	AS		R2			921	941	941	A	AR	AS	68		N	
7610 N004	MIL HDBK 221 FIRE PROTECTION DESIGN	AS		R2	P	924	922	932	932	A	AV	AS		GS	U	
8010 N347	MIL R 81835AS REMOVER ORGANIC COATING HO	AS		D2			874	884	914	A		AS			U	B
8010 N357	MIL C 81907 COATING SYSTEM POLYORETHANE	AS		H5			881	884	914	A		AS			U	B
8010 N359	MIL L 81352 LACQUER ACRYLIC FOR NAVAL WE	AS		D2		882	904	924	924	A		AS			U	
8010 N436	MIL T 81772B AS THINNER ACFT COAT AMD 1	AS		C1			913	923	921	G		AS			U	
8010 N491	MIL C 81346C COMPOUND NONSLIP	AS		A2			921	941	941	A		AS			N	
8010 0422	MIL C 22750E COATING EPOXY AMEND 1	AS		A1			904	914	914	A	ME	AS			N	C
8010 0483	TT P 2756 POLYURETHANE COATINGS	AS		B1			914	924	924	A		AS			N	
8010 0487	MIL P 6808C PRIMER COATING ZINC CHROMATE	AS		R2			921	941	941	A	ME	AS	99		N	
8010 0488	MIL P 7962D PRIMER COATING CELLULOSE	AS		R2			921	941	941	A	ME	AS			N	
8010 0489	MIL L 19537C 3 LAQUER ACRYLIC	AS		R2			921	941	941	A	ME	AS	11		N	
8010 0490	TT P 1757A PRIMER COATING ZINC CHROMATE	AS		R2			921	941	941	A	ME	AS			N	
8010 0840	MIL F 18264E FINISHES ORGANIC WEAPONS	AS		D2			803	851	914	A	ME	AS	11		U	B
8010 1233	MIL T 23397C TAPE PRS SENS ADH FOR MASK	AS		D2			874	884	914	A	MR	AS	99		U	B
8030 N089	MIL S 81732 1 SLNG CMPD ELEC HGH STRNGTH	AS		D2		861	863	873	924	A		AS			U	
8030 N099	MIL C 8514 COATING COMPOUND METAL PRETRE	AS		D2		882	903	914	914	A		AS			U	C
8030 N100	MIL S 85334 SEALING COMPOUND NONCURING L	AS		D2		882	903	914	914	A		AS			U	C
8030 N116	MIL T 22361 WEP 1 THRD CMPD ANTISZ ZN	AS		R2			921	941	941	A		AS			N	
8030 N117	MIL C 85054A AS CORR PREV CMPD WTR DISPL	AS		R2			921	941	941	A		AS			N	
8030 0529	MIL S 7916C SEAL CMPD THRD GSKT LF OIL	AS		D2		862	872	883	924	A	CR	AS	99		U	
8030 0595	MIL D 9063 DESEALANT INTEGRAL FUEL AND O	AS		D5			874	882	911	A		AS	20		U	B
8030 0596	MIL P 8045 PLASTIC SELF SEALING AND NON-	AS		D2		882	893	911	911	A	MR	AS	20		U	C
8030 0642	MIL S 8516E 3 SLNG CMPD PLYSLDE RBR ELEC	AS		R2		913		924		Z	MR	AS	84		N	A
8030 0648	MIL S 81733C 1 SEAL CTG CMPD CORR INH	AS		R2			921	941	941	A	MR	AS	99		N	
8030 0649	MIL C 8507D COATING WSH PRMR APPL OF	AS		R2			921	941	941	A		AS	99		N	
8040 N170	MIL A 85705A 1 ADHSVE ACFT FR STRCT REP	AS		R1			913	914	914	G		AS			U	
8040 0476	MIL A 5540B 2 ADHESIVE POLYCHLOROPRENE	AS		D2		882	883	904	924	A	MR	AS	99		U	
8040 0519	MMM A 132A 3 ADHSV HT RES AIRFRM STRUCT	AS		R2			921	941	941	A	MR	AS	99		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8040 0520	MMM A 134 ADSVE EPXY RES MET TO MET STRU	AS		R2			921	941	941	A	MR	AS	99		N	
8120 1018	MIL C 29576 CYL STL COMP GAS N SHAT WLDD	AS		F2			913	924	924	A	AV	AS	99	GS	N	
8305 N294	MIL C 81395B AS CLOTH COATED DUCK NYLON	AS		D2			891	902	922	A		AS			U	D
8415 N854	MIL H 85037 HOOD WINTER FLYER'S	AS		F1			914	914	914	G		AS			N	
8455 0629	MIL I 61408 INSIGNIA NATIONAL AIRCRAFT	AS		R5			921	931	931	A	AV	AS	11		N	
8465 0090	MIL S 29580 SPECTACLES AVIATORS	AS		F2			914	914	914	G	GL	AS	99		N	
9150 N811	MIL L 85882	AS		A4			874	882	922	A		AS			U	D
9150 0797	MIL L 85812 LUBE OIL,INST. BALL BEARING,	AS		B4	A		864	874	922	A		AS			U	D
9150 1002	MIL 6 81322E GREASE AIRCRAFT GENERAL PUR	AS		A2			872	874	924	A	ME	AS	11		U	
9150 1021	MIL G Z3549C GREASE, GENERAL PURPOSE	AS		D2		882	893	903	922	A		AS	11		U	D
9150 1022	VV P 236A PETROLATUM TECHNICAL	AS		D2		882	893	903	922	A	ME	AS	11		U	D
9320 1093	MIL R 6855D RUBBER SYNTHETIC SHEETS STRP	AS		R2			914	924	924	A	MR	AS	11		N	
9320 1094	MIL R 5001A RUBBER CELLULAR SHEET	AS		R2			921	941	941	A	MR	AS	11		N	
9330 1008	MIL P 5425D PLASTIC SHT ACRLC HT RES	AS		D2		881	893	904	913	A	MR	AS	20	GS	U	B
9330 1174	MIL P XXX POLYIMIDE RETAINER MATERIAL	AS	IS	A4			911	923	923	A		AS			N	
9330 1212	MIL F XXXXX FILM PROTECTIVE LEAD EDGE	AS		F4			913	924	924	A	MR	AS	99		N	
9330 1236	MIL S 25392B SANDWICH CONSTRUCTION PLAST	AS		R2			921	941	941	A		SA	11		N	
9330 1237	MIL R 25042B RESIN POLYESTER	AS		R2			921	941	941	A	MR	AS	11		N	
9330 1238	MIL F 22735C FILM ELSTMRC FLUOR WPNS SYS	AS		R2			921	941	941	A		AS	11	GS	N	
9340 N071	MIL I 8675 INSTALLATIONS AIRCRAFT ARMOR	AS		R2	P	914		924		Z		AS			N	A
9340 1003	MIL G 5485C GLASS LMNTD FLT BLT RES	AS		R2			912	924	924	A	MR	AS	84		N	
95GP 0300	ASTM G34 86 EXFO CORR SUSC IN AL ALLOYS	AS		A5	B		881	883	912	A	MR	AS	11		U	B
95GP 0309	QQ A 200 16A AL STRUC SHAPES EXTRUD 6061	AS		D1			882	892	914	A	MR	AS	11		U	B
95GP 0310	QQ A 225 3D AL ALLOY BAR ROD WIRE 2011	AS		D1			882	892	914	A	MR	AS	11		U	B
95GP 0370	MIL H 6875H HEAT TREATMENT OF STEEL	AS		F1			912	924	924	A	MR	AS	11		N	
9510 0641	MIL S 7720 STEEL CORROSION RESISTANT	AS		C5			883	892	914	A	MR	AS	20		U	B
9510 0799	MIL S 8699A STEEL BARS FORGING STK 4330	AS		H5			903	913	922	A	MR	AS	11		U	D
9510 0830	MIL S 5000E STEEL CHROME NI MO BARS AND	AS		R2			921	933	933	A	MR	AS	11	IS	N	
9510 0831	MIL S 5626C STEEL CR MO BARS RODS AND FO	AS		R2			921	933	933	A	MR	AS	11	IS	N	
9510 0832	MIL S 6758A STEEL CR MO BARS AND REFORGI	AS		R2			921	934	934	A	MR	AS	11	IS	N	
9515 0702	MIL S 18729 STEEL PLATE SHEET & STRIP	AS		A5			883	892	914	A	MR	AS	20		U	B
9525 0121	QQ A 225 6E AL 2024 BR RD,WRE, AMEND 2	AS		C1			862	871	923	A	MR	AS	20		U	
9530 0401	AMS 4186A AL BARS RODS RLD DRW CF 7075	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0451	AMS 4085B 86 AL ALLY SHT 7475 T76L	AS		A5	B		871	873	921	Y	MR	AS	20		U	
9535 0468	QQ A 250 4E AL ALLOY 2024 PLATE & SHEET	AS		D2			874	884	921	Y	MR	AS	20		U	
9535 0469	QQ A 250 13E AL ALLOY 7075 PLATE & SHEET	AS		D2			874	884	921	Y	MR	AS	20		U	
9535 0470	QQ A 250 22A AL ALLOY 7178 PLT & SHT ALC	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0471	QQ A 250 24B AL ALLOY 7075 PLATE & SHEET	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0472	QQ A 250 25A AL ALLOY 7075 PLT & SHT ALC	AS		D2			874	884	914	A	MR	AS	11		U	B
9535 0473	QQ A 250 26A AL ALLOY 7011 ALC 7075 P&S	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0474	QQ A 250 28A AL ALLOY 7011 ALC 7178 P&S	AS		D2			874	884	914	A	MR	AS	20		U	B
9535 0475	AMS 4012E SHEET LAMINATED EDGE BONDED	AS		D2			874	884	921	Y	MR	AS	20		U	
9535 0503	AMS 4021E AL SHEET AND PLATE ALCLAD 6061	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0504	AMS 4089B AL PLATE 7475 T7651	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0505	AMS 4090B AL PLATE 7475 T651	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0506	AMS 4100A AL SHEET ALCLAD 7475 T761	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0507	AMS 4201A AL PLATE 7050 T7651	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0508	AMS 4202B AL PLATE 7475 T7351	AS		D5			891	902	921	Y	MR	AS	11		U	
9535 0541	MS 7902 BE SHEET AND PLATE 98BE	AS		F5			913	924	924	A	MR	AS	11		N	
9535 0542	MIL B 8964 ASG BE SHEET AND PLATE GEN	AS		R5			913	924	924	A	MR	AS	11		N	
9535 0546	QQ A 250F AL AND AL ALLOY PLATE AND SHEE	AS		R2			921	931	931	A	MR	AS	11	IS	N	
9540 0147	MIL T 21014D TUNGSTEN BASE METAL HI DENS	AS		R1			913	931	921	G	MI	AS			U	
9905 0311	MIL I 8651B AMD 1 IDENT & MOD FOR ACFT	AS		R2		913		933		Z	AV	AS	99		N	A
MFFP A480	MIL-STD 1876 NITRIDING GASEOUS	AT		F2			912	922	922	A	AT				N	D
MFFP A481	MIL-STD 1878 CARRORISING GASEOUS ATMOSPH	AT		F1			912	922	922	A	AT				N	D
MFFP A490	MIL STD XXXXX TUNGSTEN CARBIDE COBALT	AT		F4			913	923	923	A	AT				N	
MFFP A494	MIL-STD-XXXXX GENERAL HEAT TREATMENT	AT		F4			914	924	924	A	AT				N	
MFFP A495	MIL-STD-40009 CLEANING AND PASSIVATION	AT		F4			914	924	924	G	AT				U	
MFFP A496	MIL-STD-1884 COATING PLASMA SPRAY	AT		F4			914	924	924	A	AT				N	
MISC 0114	MIL-HDBK-XXX SPECIFICATION&STANDARDS ON	AT		F4			894	904	904	A	AT				N	C
NDTI A071	MIL-STD-1875 ULTRASONIC INSPECTION	AT		F1			912	922	922	A	AT				N	D
NDTI A072	MIL STD XXXXX CHROMIUM PLATE VISUAL INSP	AT		F4			913	923	923	G	AT				U	
NDTI A073	MIL STD XXXXX BOLTS & SCREWS INSP OF	AT		F4			913	923	923	A	AT				N	
NDTI A074	MIL-STD-1890 WELDED JOINTS INSPECTION OF	AT		F4			914	924	924	A	AT				N	
NDTI 0184	MIL-STD-1895 RADIOGRAPHIC REF STANDARDS	AT		F2			903	913	913	A	AT				N	C
PACK A360	MIL-R-62220 RECOVERY VEH M88A	AT		F2			901	911	921	A	AT				U	B

AS TOTAL- 804, DELNQT- 289, STATUS CODES: A- 572, G- 152, Y- 15, Z- 65

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
PACK A361	MIL-C-62291A CHASSIS WEAPON	AT		F2			901	911	921	A	AT				U	B
PACK A367	MIL-B-45389A BULLDOZER SHIP & STORAGE	AT		F2			903	913	921	A	AT				U	B
PACK A372	MIL-T-62340 TANK COMBAT FULL TRACKED	AT		F1			914	924	914	G	AT				U	
PACK A373	MIL-R-62338 MULTIPLE LAUNCH ROCKET	AT		F2			921	931	931	A	AT				N	
PACK 0862	MIL-B-12841 BASIC ISSUES FOR MILITARY VE	AT		C2			874	884	914	A	AT				U	B
PACK 0967	MIL-H-467091 HOWITZER MED SELF PROP 155	AT		F5			914	924	924	G	AT				U	
PACK 0968	MIL-H-46709 HOWITZER MED SELF PROP 155MM	AT		F2			914	924	924	A	AT				N	
QCIC A128	MIL-HDBK-XXX STAT PROCESS CONTROL	AT		F4			903	913	913	G	AT				U	
QCIC A136	MIL STD 40001 FINAL INSPECTION RECORD	AT		F2			913	923	923	A	AT				N	
QCIC A138	MIL-STD-XXXXX PNEUMATIC PRESSURE TESTING	AT		F4			914	924	914	G	AT				U	
SDMP 0010	MIL-HDBK-402 DOD PARTS CONTROL	AT		F2			921	931	931	A	AT	AS	01		N	
THJM A299	MIL-STD-1877 BRAZINE NICKLE HIGH TEMP	AT		F2			912	922	922	A	AT				N	D
1240 A872	MIL-C-XXXXX CIRCUIT CARD CONSOLIDATED BD	AT		B2			881	891	902	A	AT				U	B
1240 A873	MIL-C-XXXXX CIRCUIT CARD MOTHERBOARD WNG	AT		B2			881	891	902	A	AT				U	B
1240 A874	MIL-C-XXXXX CIRCUIT CARD ASSY WARNING SI	AT		B2			881	891	902	A	AT				U	B
1240 A875	MIL-C-XXXXX CIRCUIT CARD ASSY FAN CONTRO	AT		B2			881	891	902	A	AT				U	B
1250 A022	MIL-R-62197 RELAY ARMATURE	AT		F2			902	903	903	A	AT				N	C
1440 A073	MIL-T-XXXXX TOW VEHICLE,IMPROVED WEAPON	AT		F4			874	883	902	A	AT				U	B
23GP A013	MIL-HDBK-XXX NONTACTICAL VEC.SELECTION	AT		F4			872	884	902	A	AT				U	B
23GP 0005	MIL-STD-1179D LAMPS&REFLECTORS	AT		F5			903	913	913	A	AT	MC	84		N	C
23GP 0014	MIL-STD-1179 LAMPS REFLECTORS AND ASSO.	AT		C2			881	891	902	A	AT				U	B
23GP 0018	MIL-STD-1223 NONTACTICAL ID MARKING	AT		F2			914	924	914	G	AT	YD	99		U	
23GP 0555	RUST PROOFING NON-TACT VEHICLES	AT		F2			904	914	914	A	AT	YD	99		N	C
2310 A457	MIL-B-62261 BUSSES	AT		H5			921	931	931	A	AT				N	
2310 0451	MIL-B-46730 BUSES MOTOR	AT		H5			903	913	913	A	AT	YD	99		N	C
2310 0454	KKK B 1579 BUSES MOTOR SCHOOL	AT		F2			913	923	923	A	AT	YD	99		N	
2310 0456	MIL-B-62261 BUSES MOTOR FORWARD CONTROL	AT		H5			914	924	924	A	AT	YD	99		N	
2310 0458	MIL-A-46771 HEARSE AUTOMOBILE	AT		H5			921	931	931	A	AT				N	
2320 A331	MS-52182 TRUCK CARGO:DROP SIDE 5 TON	AT		F2			873	883	902	A	AT				U	B
2320 A369	MS-52242 TRUCK,CARGO DROPSIDE 5-TON	AT		C2			881	891	902	A	AT				U	B
2320 A379	MS-52244 TRUCK:CARGO 5-TON	AT		C2			881	891	902	A	AT				U	B
2320 A388	MS-52168 TRUCK MAINTENANCE EARTH BORING	AT		C2			881	891	902	A	AT				U	B
2320 A456	MIL-T-13300 TRUCKS HOPPER	AT		F2			903	913	913	A	AT				N	C
2320 A566	MIL-T-62339 TRUCK FLATBED	AT		H5			911	921	921	A	AT				N	C
2320 A577	MIL-T-46765 TRUCK TANK SEWAGE & WASTE	AT		F2			914	924	924	A	AT				N	
2320 A580	MIL-T-62316 TRUCK CALIBRATION & REPAIR	AT		F2			914	924	924	A	AT				N	
2320 A586	MS51394 CHASSIS TRUCK M58	AT		H5			914	924	924	A	AT				N	
2320 A587	MS51391 CHASSIS TRUCK M56	AT		H5			914	924	924	A	AT				N	
2320 A588	MS51393 CHASSIS TRUCK M46	AT		H5			914	924	924	A	AT				N	
2320 A589	MS51394 CHASSIS TRUCK M58	AT		H5			921	931	931	A	AT				N	
2320 0016	MIL-T-62059 TRAILER CARGO	AT		F2			903	913	913	A	AT				N	C
2320 0317	IRS TRUCKS AND TRUCK TRACTORS, WHEELED	AT		F3			872	884	902	A	AT				U	B
2320 0429	MIL-T-62491 TRUCK,WRECKER	AT		A2			893	904	904	A	AT	YD	99		N	C
2320 0432	KKK-T-2107 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0433	KKK-T-2108 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0434	KKK-T-2109 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0435	KKK-T-2110 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0436	KKK-T-2111 TRUCK AND TRUCK TRACTORS	AT		F2			893	894	904	A	AT	YD	99		U	B
2320 0441	MIL-T-62068 TRUCK TANK SPRINKLER FLUSHER	AT		F2			901	911	911	A	AT	YD	99		N	C
2320 0443	MIL-T-62110 TRUCK MAINT ROTATING HYD DER	AT		F2			901	913	913	A	AT	YD	99		N	C
2320 0550	KKK-T-2107 TRUCK COMMERCIAL 4X2	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0551	KKK-T-2108 TRUCK COMMERCIAL 4X2 24-32GVW	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0552	KKK-T-2109 TRUCK COMMERCIAL 6X4	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0553	KKK-T-2110 TRUCK COMMERCIAL 4X6	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0554	KKK-T-2111 TRUCK COMMERCIAL 6X6	AT		F2			904	914	914	A	AT	YD	99		N	C
2320 0569	MIL-T-46748 TRUCK REFUSE	AT		F2			911	921	921	G	AT				U	
2320 0570	MIL-T-XXXXX TRUCKS MODIFIED COMMERCIAL	AT		F4			912	922	922	A	AT	YD	99		N	D
2320 0571	MIL-T-62355 TRUCK MAINTENANCE	AT		F2			913	923	923	G	AT	YD	99		U	
2320 0572	MIL T 62088 TRUCK ARMOR PAYROLL	AT		F2			913	923	923	G	AT	YD	99		U	
2320 0575	MIL T 62518 TRUCK MAINT AERIAL PLATFORM	AT		F2			913	923	923	G	AT				U	
2320 0576	MIL T 62491 TRUCK WRECKER	AT		F2			913	923	923	A	AT				N	
2320 0578	MIL-T-62021 TRUCK WATER JET	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0579	MIL-T-62058 TRUCKS TELESCOR AERIAL PLAT	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0581	KKK-T-2107 TRUCK & TRUCK TRACTORS	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0582	KKK-T-2108 TRUCKS 024-32000 GVW 4X2	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0583	KKK-T-2109 TRUCKS & TRUCK TRACTORS	AT		F2			914	924	924	A	AT	YD	99		N	
2320 0584	KKK-T-2110 TRUCKS & TRUCK TRACTORS	AT		F2			914	924	924	A	AT	YD	99		N	
2320 585	KKK-T-2110 TRUCKS & TRUCK TRACTORS	AT		F2			914	924	924	A	AT				N	
2330 A017	SAE-J-741B-85 SCRAPER DUMPER	AT		F5			903	913	913	A	AT				N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	... .TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2330 A018	SAE-J-697B-88 CHAIN SAFETY	AT		F5			903	913	913	A	AT				N	C
2330 A089	TRAILER VAN MOBILE HEARING TESTMILT62324	AT		F2			904	914	914	G	AT				U	
2330 A091	MIL-S-62080 SEMI TANK PORTABLE WATER	AT		F2			904	914	914	G	AT				U	
2330 A098	MIL-T-62149 TRALER VAN MOBILE PHOTO	AT		F2			911	921	921	A	AT				N	C
2330 A104	MIL-S-46756 SEMITRAILERS 10 TON	AT		F2			911	921	921	A	AT				N	C
2330 A105	MIL-S-46714 SEMITRAILER VANELECTRONIC	AT		F2			911	921	921	A	AT				N	C
2330 A108	MIL-D-45394 DOLLIES 9-35 TON	AT		F2			912	922	922	G	AT				U	
2330 0005	MIL-T-10579 TRAILER,CARGO 2WHEEL 1/4 TON	AT		C1			891	894	904	A	AT	YD	99		U	B
2330 0015	MIL-S-62101 SEMI TRAILER LOW BED	AT		F2			903	912	914	G	AT				U	
2330 0016	MIL-T-62059 TRAILER CARGO 2000 1B PAY	AT		F2			903	913	914	G	AT				U	
2330 0110	MIL S 62183 SEMI SLUDGE ACID	AT		F2			913	923	923	G	AT	YD	99		U	
2330 0113	MIL S 62294 SEMITRAILER STAKE	AT		F2			913	923	923	G	AT				U	
2330 0117	SEMITRAILER LOWBED MIL-S-45395	AT		H5			921	931	931	A	AT				N	
2330 0960	IRS TRAILERS	AT		F3			881	891	902	A	AT				U	B
2330 0977	MS-XXXXX TRAILER TANK:POTABLE WATER	AT		F4			873	884	902	A	AT				U	B
2340 A038	MIL-M-1320 MOTORCYCLE 1100CC	AT		H5			921	931	931	A	AT				N	
2340 A039	MIL-M-62345 MOTORCYCLE DUAL PURPOSE	AT		H5			921	931	931	A	AT				N	
2340 0040	MIL-S-62352 SNOWMOBILE	AT		H5			921	931	931	A	AT	YD	99		N	
2350 A382	MIL-G-62176 GUN,TWIN 40 MM,SEL PROPELLED	AT		H5			872	882	902	A	AT				U	B
2350 A395	MIL-H-46709 HOWITZER,LIGHT SELF PROPELLE	AT		C2			881	891	902	A	AT				U	B
2350 A400	MIL-I-XXXXX INF & CAV FIGHTING VEHICLE	AT		B2			881	891	902	A	AT				U	B
2350 A417	MIL-C-62467 CARRIER CARGO M973	AT		F5			911	921	921	A	AT				N	C
2350 A418	MIL-V-62008 VEH COMBAT FULL TRACK	AT		F5			911	921	921	A	AT				N	C
2350 A439	MS52259 M113A2 ARMORED PERSONNEL CARRIER	AT		F5			912	912	912	A	AT				N	C
2350 A457	MIL-C-XXXXX CARRIER ARMORED FULL TRACK	AT		F4			911	921	921	A	AT				N	C
2350 A459	MIL-C-45360 CARRIERS PERSONNEL FULL TRAC	AT		F2			921	931	931	A	AT				N	
25GP A004	BLOCK VISHION MIL-B-11352	AT		F1			902	903	903	A	AT				N	C
2510 A110	MIL-B-XXXXX BLOCK,VISION	AT		F4			874	884	902	A	AT				U	B
2510 A117	MIL-S-13475	AT		F2			903	913	913	A	AT				N	C
2510 A118	MS53040 RETAINER KING PIN	AT		C2			903	913	913	A	AT				N	C
2520 A226	MIL-T-XXXXX TRANS CROSS DRIVE HYDROMATIC	AT		B2			881	891	902	A	AT				U	B
2520 A227	MIL-V-62358 VALVE SOLENOID	AT		F2			903	913	913	A	AT				N	C
2520 A228	SAE-J-645-86 TEMINOLOGY AUTO TRANS	AT		F5			903	913	913	A	AT				N	C
2530 A011	MS53060 CABLE AND CONDUIT	AT		F4			911	921	921	G	AT				U	
2530 A012	MS53060 CABLE	AT		H5			913	923	923	G	AT				U	
2530 A013	MS53061 CABLE & CONDUCT ASSY	AT		H5			921	931	931	A	AT				N	
2530 0338	MIL-C-62005 COUPLING	AT		F2			901	904	904	A	AT	YD	99		N	C
2530 0339	MS53068 NUT CAP DUAL WHEEL	AT		F2			921	931	931	A	AT		99		N	
2540 A019	MS500030 BELT SEAT PASS	AT		H5			902	904	904	A	AT				N	C
2540 A020	AA-XXXX BELT SEAT PASS	AT		F5			902	904	904	A	AT				N	C
2540 A022	MIL-H-3199 HEATER VEHICULAR COMPARTMENT	AT		F1			902	904	904	A	AT				N	C
2540 A027	MS53016 MIRROR AND BRACKET ASSY	AT		F2			911	921	921	A	AT				N	C
2540 A028	MIL-H-62315 HEATER ASSEMBLY	AT		F2			912	922	922	A	AT				N	D
2540 0360	HIL-STD-1272 DOOR HARDWARE,VEHICULAR	AT		C2			864	874	902	A	RT		99		U	B
2540 0365	MS-500048 TOWBAR,MOTOR VEHICLE	AT		C2			882	884	902	A	AT				U	B
2540 0369	MIL-H-3199E HEATER VEHICULAR COMPARTMENT	AT		F1			901	902	902	A	AT	YD	99		N	C
2540 0371	SAE-5-382-84 TRUCK LINDSHIELD DEFROST	AT		F5			903	913	913	A	AT				N	C
2540 0373	SAE-J-849B-85 TRAILER CONNECTION & LOCAT	AT		F5			903	913	913	A	AT				N	C
2590 A016	MIL-P-62071POWER SUPPLY	AT		F2			901	903	903	A	AT				N	C
2590 A017	MIL-B-62301	AT		F2			911	921	921	G	AT				U	
2590 A018	MIL-S-11021 SWITCH 24VDC VEHICULAR	AT		F2			911	921	921	A	AT				N	C
2590 A019	MIL-B-XXXXX BLASTING MACHINE	AT		F4			912	922	922	A	AT				N	D
2590 0220	MIL S 11021 SWITCH VEH LIGHTS	AT		F1			913	923	923	A	AT	YD	99		N	
2590 0221	MS51113 SWITCH VEH 24VDL	AT		H5			914	924	924	A	AT	YD	99		N	
2610 A152	MIL-T-4 TIRES PNEUMATIC TRUCK	AT		F2			901	913	914	G	AT				U	
2630 0030	ZZ-T-391 TIRES,SOLID RUBBER AND WHEEL	AT		F2			893	903	903	A	AT				N	C
2640 0196	PATCH PNEUMATIC TIRE	AT		H5			901	902	902	A	AT	YD	99		N	C
2815 A082	MIL-E-XXXXX ENGINED DIESEL	AT		B4			881	891	902	A	AT				U	B
2835 A023	MIL-STD-XXX BLADE TURBINE,CAST,AIR COOLE	AT		A4			881	884	902	A	AT				U	B
2835 A026	MIL STD 1871 ROTOR TURBINE CAST	AT		F5			913	923	923	A	AT				N	
2835 A027	MIL-STD-1870 GRAIN SIZE CAST TURBINE	AT		F4			921	931	931	A	AT				N	
2835 A028	MIL-STD-1880 CYLINDERS RINGS SHROUDS	AT		F4			921	931	931	A	AT				N	
2910 A007	MIL-P-62011 PUMP,FUEL,ELECTRIC	AT		C1			883	883	902	A	AT				U	B
2910 A009	MIL-C-XXXXX CONTROL ELECTRONIC FABRICATI	AT		F4			884	894	904	A	AT				U	B
2910 0201	MIL-C-45300 CAD FUEL TANK	AT		F2			914	924	924	A	AT				N	
2910 0204	MIL-P-XXXXX PUMP FUEL ELEC	AT		F4			921	931	931	A	AT				N	
2910 0205	MIL-P-45328 PUMP FUEL ELECTRICAL	AT		F5			921	931	931	A	AT				N	
2920 0419	MIL-R-62187 REGULATOR,VOLT.,ENG.,GEHERAT	AT		F4			871	873	902	A	AT	YD	99		U	B
2920 0431	SPARK PLUG SHIELDED 14MM	AT		H5			901	902	902	A	AT	YD	99		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2920 0432	SPARK PLUG SHIELDED 18MM	AT		H5			901	902	902	A	AT	YD	99		N	C
2920 0433	MIL-G-12604 GENERATOR ENGINE	AT		F2			912	922	922	A	AT	YD	99		N	D
2920 0434	MIL C 62122 INTERVEHICLE POWER PLUG	AT		F2			913	923	923	A	AT				N	
2930 A001	MIL-C-62673 COOLER OIL TRANSMISSION	AT		F4			911	921	921	A	AT				N	C
2930 0001	A-A-XXXXX CAP FILLER RADIATOR	AT		F5			903	913	913	A	AT	MC			N	C
2930 0121	MIL-C-45167 CAPS,RADIATOR:PRESSURE	AT		C2			873	883	902	A	AT	YD	99		U	B
2940 A004	MIL-A-13488 AIR CLEANER,ENGINE	AT		H5			873	882	902	A	AT				U	B
2940 A009	MIL-A-62048 AIR CLEANERS	AT		F1			912	922	922	A	AT				N	D
2940 A012	MIL-F-XXXXX FILTER ELEMENT FLUID PRESSUR	AT		F4			921	931	931	A	AT				N	
2940 0101	A A 52156 FILTER ELEMENT	AT		H5			913	923	923	A	AT	YD	99		N	
2940 0135	MIL-F-46736 AIR FILTER ELEMENT	AT		H5			902	903	903	A	AT				N	C
2990 A005	MIL-P-62412 DUMP ASSY OIL STARTING	AT		F1			912	922	922	A	AT				N	D
2990 0105	MIL-H3177 HEATERS COOLANT	AT		F2			903	913	913	A	AT	MC	82		N	C
3030 0165	A-A-XXXXX DRIVE V BELTS	AT		F5			902	904	904	A	AT	SH	99		N	C
4210 A348	MIL-V-62574 VALVE FIRE EXTINGUISHER	AT		B4			891	893	902	A	AT				U	B
4720 A005	SAE-J-517HYDRAULIC HOSE	AT		F5			903	913	913	A	AT				N	C
4720 0012	MIL-H-52471 HYDRAULIC HOSE	AT		H5			911	921	921	A	AT		99		N	C
4720 0017	MIL H 52471 HOSE AND HOSE ASSYS	AT		H5			913	923	923	A	AT		99		N	
4720 0026	MIL-H-13719 HOSE ASSY RUBBER HYDRAULIC	AT		F2			921	931	931	A	AT		99		N	
4720 0027	A-A-52171 HYDRAULIC HOSE	AT		F4			921	931	931	A	AT				N	
4720 0729	MIL-H-13531 HOSE,RUBBER AND HOSE ASSY.	AT		C2			863	872	902	A	AT	MC	99		U	B
4720 0775	SAE-J1401 HYDRAULIC BRAKE HOSE ASSEMBLIE	AT		F5			893	903	903	A	AT				N	C
4720 0776	A-A-XXXX HOSE ASSEMBLIES RUBBER,HYDRAULI	AT		A4			893	903	903	A	AT				N	C
4730 A055	SAE-J-516 HYDRAULIC HOSE FITTING	AT		F5			903	913	913	A	AT				N	C
4730 A057	AA-52159 ADAPTER PIPE TO HOSE	AT		F4			903	913	913	A	AT				N	C
4730 0024	A-A-XXXXX COUPLING AIR BRAKE	AT		F5			902	904	904	A	AT				N	C
4730 0025	ADAPTER PIPE STRAIGHT LOW PRESSURE	AT		F5			903	913	913	A	AT	AS	99		N	C
4730 0095	MIL-F-52525 HOSE HYDR FITTINGS	AT		H5			911	921	921	A	AT				N	C
4730 0136	MIL F 52525 FITTINGS HYDRAULIC HOSE	AT		H5			913	923	923	A	AT		99		N	
4730 0164	A-A-52170 HYD HOSE FITTINGS	AT		F4			921	931	931	A	AT				N	
4820 A064	MIL-V-XXXXX VALVE BYPASS	AT		F4			904	914	914	A	AT				N	C
4910 A677	MIL-P-XXXXX ELEC SYS TEST SET	AT		B4			881	891	902	A	AT				U	B
4910 A749	MIL-T-52414 TEST EQUIPMENT	AT		F1			921	931	931	A	AT				N	
5310 1690	MS-51983 NUT,PLAIN,SINGLE BALL SEAT,HEXA	AT		C2			891	894	904	A	AT				U	B
5310 1768	A-A-52157 NUT PLAIN SINGLE BALL SEAT	AT		F5			903	913	913	A	AT		99		N	C
5320 A012	MIL-STD-XXXXX RIVETS SOLID INSTALLATION	AT		F4			914	924	924	G	AT				U	
5340 2070	MS52150 CLAMP LOOP MUFFLER	AT		F4			921	931	931	A	AT	YD	99		N	
5340 2071	A-A-XXXXX CLAMP LOOP MUFFLER	AT		F4			921	931	931	A	AT	YD	99		N	
5365 0165	MS35844 PLUG DRAIN	AT		H5			902	904	904	A	AT				N	C
5365 0166	A-A-XXXXX PLUG MAGNETIC DRAIN	AT		F5			902	904	904	A	AT				N	C
5365 0167	SAEJ532 AUTO FILLEN AND DRAIN	AT		F5			902	904	904	A	AT	YD	99		N	C
5365 0190	A-A-52153 PLUG MACHINE DRAIN	AT		H5			913	923	923	A	AT				N	
5640 A504	MIL-I-13042 INSUL SLEEVING	AT		H5			902	904	904	A	AT				N	C
5640 A549	A-A-52169 INSULATION SOUND VIBRATION	AT		F4			921	931	931	A	AT				N	
5640 0508	A-A-XXXXX INSULATION TUBING	AT		F5			902	903	903	A	AT				N	C
5640 0509	ASTM D581GLASS FIBER BRAIDED TUBULAR	AT		F5			902	922	922	A	AT				N	D
5640 0510	ASTM C1086 GLASS FIBER THERMAL INSULATIO	AT		F5			902	922	922	A	AT				N	D
5925 0199 01	MIL-C-13516/3 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 02	MIL-C-13516/4 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 03	MIL-C-13516/5 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 04	MIL-C-13516/6 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 05	MIL-C-13516/7 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5925 0199 06	MIL-C-13516/8 CIRCUIT BREAKERS;MANUAL	AT		C2			882	884	912	G	AT	MC	85		U	
5930 A694	MIL-S-62300 SWITCH PRESSURE	AT		F2			911	921	921	A	AT				N	C
5930 A710 01	MIL-S-12285/1 SWITCH THERMOSTATIC LONG	AT		F2			913	923	923	A	AT				N	
5930 A710 02	MIL-S-12285/2 SWITCH THERMOSTATIC SHORT	AT		F2			913	923	923	G	AT				U	
5930 A717	MIL-S-12285 SWITCHES THERMOSTATIC	AT		F1			921	931	931	A	AT				N	
5935 A370	MIL-C-55302/42 CONNECTOR,PRINTED CIRCUIT	AT		C5			894	902	902	A	AT				N	C
5935 A370 01	MIL-C-55302/42 CONNECTOR,PRINTED CIRCUIT	AT		C2			894	902	902	A	AT				N	C
5945 A725	MIL-B-62542 BALL SCREWTIMER	AT		F2			913	923	923	A	AT				N	
5963 A069	MIL-C-62670 CONTROL UNTI ELECTRONIC	AT		F5			904	914	914	A	AT				N	C
5963 A825	CONTROL UNIT ELEC MOD	AT		F2			902	903	903	A	AT				N	C
5975 1012	MS-39016 NUT COUPLING,ELE. CONDUIT	AT		C2			881	891	902	A	AT				U	B
5995 A136	MIL-C-XXXXY CONDUIT ASSY INTERCONNECTING	AT		F4			921	931	931	A	AT				N	
5995 A137	MIL-C-XXXXX CABLE ASSY INTERCONNECTING	AT		F4			921	931	931	A	AT				N	
5998 A043	MIL P XXXXX PRINTED WIRING ASSY I/O	AT		F4			914	924	924	A	AT				N	
5998 A044	MIL P XXXXX PRINTED WIRING ASSY COMPUTER	AT		F4			914	924	924	A	AT				N	
5998 A045	MIL P XXXXX PRINTED WIRING ASSY INTERUPT	AT		F4			914	924	924	A	AT				N	
5998 A046	MIL P XXXXX PRINTED WIRING ASSY CLOCK	AT		F4			914	924	924	A	AT				N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
5998 A047	MIL P XXXXX PRINTED WIRING ASSY SPECIAL	AT		F4			914	924	924	A	AT				N	
5998 A048	MIL P XXXXX PRINTED WIRING ASSY MUX	AT		F4			914	924	924	A	AT				N	
6115 0254	MIL-G-62186 GENERATOR,ALTERNATING CURREN	AT		F4			862	864	902	A	AT	YD	99		U	B
6130 A285	MIL-P62071 POWER SUPPLY:HIGH VOLTAGE	AT		C2			873	883	902	A	AT				U	B
6130 0312	MS-17100 RECTIFIER SEMI Z8VOLT 100AMP	AT		H5			901	902	902	A	AT	YD	99		N	C
6140 A738	MS52149 BATTERY STORAGE	AT		F2			921	931	931	A	AT				N	
6140 0722	MS91872 FILLER CAP BATTERY	AT		H5			911	921	921	A	AT				N	C
6220 A358	MIL-W-62151 ACCESSORY KIT,WARNING DEVICE	AT		H5			872	882	902	A	AT				U	B
6220 1016	SAE-J571 DEMENSIONAL SPEC FOR SEALED BEA	AT		F5			884	894	904	A	AT				U	B
6220 1037	MS51302 STOPLIGHT BLACKOUT	AT		H5			911	921	921	A	AT				N	C
6220 1038	MS51303 LIGHT MARKER	AT		H5			911	921	921	A	AT				N	C
6220 1045	MS53022 LIGHT COMPOSITE VEHICULAR	AT		F2			921	931	931	A	AT	MC	84		N	
6240 1132	LAMP SEALED BEAM	AT		H5			901	902	902	A	AT	YD	99		N	C
6240 1245	MS18009 LAMP SEALED BEAM	AT		F5			911	921	921	A	AT				N	C
6620 0499	MIL-I-62676 INDICATORS & TRANSMITTERS	AT		F4			921	931	931	A	AT	MC		GS	N	
6620 0500	MIL-I-10986 INDICATORS & TRANSMITTERS	AT		F5			921	931	931	A	AT	YD	99	GS	N	
6620 1044	MS35424 LIGHT MARKER CLEARANCE	AT		F5			921	931	931	A	AT	MC	84		N	
6680 A230	MS39021 SPEEDOMETER MECHANICAL	AT		F2			911	911	922	G	AT				U	
6680 A233	MS35916 TACHOMETER MECHANICAL	AT		F2			913	923	923	G	AT				U	
8030 A135	MIL-STD-340 COATING PACK CEMENTATION	AT		F5			913	923	923	A	AT				N	
9330 A025	MIL-L-62474 ARAMID FABRIC	AT		F2			902	904	904	A	AT				N	C
9510 A057	MIL-S-62471 STEEL STAINLESS	AT		H5			913	923	923	A	AT				N	
9535 A035	ALUMINUM ARAMID MIL-A-62473	AT		F2			902	903	903	A	AT				N	C
9630 A020	SAE-J-404-80 CHEMICAL COMP	AT		F5			903	913	913	A	AT				N	C
9630 A024	MIL-N-XXXXX NICKLE BASE ALLOY SHEET	AT		F4			914	924	924	A	AT				N	
9630 A025	MIL-P-62680 POWDER NICKLE CHROMIUM ALU	AT		F4			921	931	931	A	AT				N	
AT TOTAL-	**246, DELNQT- 127, STATUS CODES: A- 214, G- 32, Y- 0, Z- 0**															
TMSS A197	MIL M 63029B AV OP MANS & CHKLISTS AM	AV		F1			811	813	904	A	TM				U	B
TMSS A213	MIL M 63011A TMS FOR MAINT TEST FLIGHT R	AV		F2			834	843	904	A	TM				U	B
1520 A005	MIL HDBK HELICOPTER ENGRNG QUAL ASSUR	AV		F2			873	902	902	A	AV				N	C
1520 0026	MIL H 8501A HEL FLG AND GND HDLG QUAL	AV		D2			814	852	883	A	AV	AS	11		U	B
1560 A169	MIL T 7378 REV B TANK FUEL ACFT EXTERNAL	AV		B2			884	894	894	A	AV				N	C
1560 0173	MIL T 27422 TANK FUEL CRASH RES ACFT	AV		D2			893	904	904	A	AV	AS	11		N	C
1560 0174	MIL M 58091A MAINT KIT PLASTC WINDO ACFT	AV		D1			893	904	904	A	AV	AS	11		N	C
1680 A556	MIL G 58087A GRIP ASSY CYC CONTROL HEL	AV		C1			892	902	902	A	AV	AS			N	C
1730 0318	MIL S 8512E SUPPORT EQUIP AERD DESIGN OF	AV		D2			892	913	913	A	AV	AS	99		N	C
4920 A459	MIL T 58092 TEST SET FUEL-QUANTITY GAGE	AV		E2		913	913	924	924	A					N	
5120 AC91	AS4167 WRENCH FLARE NUT CROWFOOT 12 PT	AV		A5			902	902	902	A	AV				N	C
5120 AC92	MA1547A SPLINE WRENCH SYS METRIC PERF RE	AV		A5			902	902	902	A	AV				N	C
5310 1814	AS3262 NUT SELF LK'G PLATE FLTG C'BORED	AV	IS	F5			913	921	921	A	AR	AS	99		N	C
5895 A324	MIL-C-58111(AV) CONTROL UNIT C-11746(V)	AV		F4			864	872	872	A	AV				N	C
5895 A359	MIL-I-58110A(AV) INDICATOR,REMOTE	AV		F1			881	884	884	A	AV				N	C
6620 A474	MIL I 5809A (AV) INDECATOR PRESSURE	AV		D1			893	903	903	A	AV				N	C
6670 0179	MIL W XXXX WEIGH KIT ACFT PLTFM SCALES	AV		B4			892	912	912	A	AV				N	C
AV TOTAL-	**17, DELNQT- 16, STATUS CODES: A- 17, G- 0, Y- 0, Z- 0**															
6810 1185	MIL T 19588 TOLUENE METHYL ISOBUTYL KETO	CG		H5			901	903	903	A				GS	N	C
8305 N355	MIL C 19635 CLOTH COATED NON SLIP TABLE	CG		D1			901	903	903	A		CG			N	C
CG TOTAL-	**2, DELNQT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
CMAN 0012	MIL STD 196D JT ELEX TYPE DES SYS	CR		F2			863	872	904	A	CR	EC	11		U	B
GDRQ 0099	MIL P 11268L PARTS MAT PROCESS ELEC EQMT	CR		A2			903	923	923	A					N	
MISC 0137	MIL-HDBK-XXX WORK BREAK STRUCT SOFTWARE	CR		F4			913	932	932	A	CR				N	
PACK A374	MIL B 55521C BATTERIES NONRECHARGE PACK	CR		B1			921	921	921	G					N	
PACK A375	MIL E 55585F ELEC EQPT PARTS PACK	CR		F1			921	922	922	A					N	D
QCIC A119	MIL STD 252B CLASS VIS MECH DEFECT	CR		D2			901	921	921	A					N	C
TCTS 1141	MIL STD 188 114A ELEC CHAR OF DIGITAL	CR		A4		913		921		Z	CR	EC	90	NS	N	A
TCTS 2421	{L STD 188 242A TACT SINGLE CHANVHF	CR		A2			883	901	912	A	CR	EC	90		U	B
1265 A009	MIL C XXX CMPTR SYS GUN CP 1317 GYK 29	CR		F4			894	914	914	A					N	C
3895 0321	MIL R 3206B REEL MACH CABLE HAND RL 39	CR		D2			904	924	924	A	CR		99		U	
3895 0322	MIL R 13442C REEL MACH CABLE HAND ADJUST	CR		D2			904	912	924	A	CR		99		U	
4820 0071	MIL A 10894C AMPLIFIER PWR SUPPLY AM 598	CR		H5			904	912	912	A					N	C
4940 A629	MIL S 49442 SHOP ELEC EQUIP AN TSM 133	CR		R1			911	931	931	A	CR				N	
5445 0025	MIL T 10767F TOWER COMPONENTS OF	CR		D2			904	922	922	A	CR		99		U	D
5805 A326	MIL S 10399D SWBD TEL MANUAL SB 22 PT	CR		A2			874	894	904	A					U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T C R O N N S D
5805 A351	A A XXX TRANSCEIVER MULTI TD 1288 TD1289	CR		F4			904	922	922	A					N D
5805 A355	MIL T 55020 TERMINAL TEL AN TCC 24	CR		R2			911	931	931	A	CR				N
5805 A356	MIL R 55044 REPEATER TEL TA 287	CR		R2			911	931	931	A	CR				N
5805 0046	MIL G 1194A GEN RING HAND G42 PT	CR		D2			883	904	904	A					N C
5805 0047	MIL M 10289B MOUNTING MT 791	CR		D2			892	912	912	A					N C
5810 A102	MIL P 55326A PRINT CIR BOARD PL 1208 VRC	CR		H5			904	911	911	A					N C
5815 A138	MIL C 14470A CONVERTER CV 395	CR		R2			911	931	931	A	CR				N
5820 A836	MIL C 49245A CONTROL ORDERWIRE C10717	CR		C2			852	872	904	A	CR				U B
5820 A851	MIL R XXX RADIO SET AN GRC 222	CR		A4			873	893	904	A					U B
5820 A852	MIL A XXX AMPL CONVERTER AM 4319 GRC 103	CR		A4			873	893	904	A					U B
5820 A860	MIL A XXX AMPL CONVERT AM 4316A GRC 103	CR		A4			882	883	904	A					U B
5820 A894	MIL R 49304 RDO SET AN PRC 126	CR		F1			894	901	901	A					N C
5820 A907	MIL-R-XXX RADIO,HANDHELD AN/PRC-XXX	CR		B4			903	904	904	A	CR				N C
5820 A932	MIL A XXX AMPLIFIER AUDIO FREQ AM 1780B	CR		A4			911	931	931	A	CR				N
5820 A933	MIL A 49277 AMPLIFIER AUDIO AM 1780A VRC	CR		H5			911	931	931	A	CR				N
5820 0065	MIL R 49023 RADIO SET AN GRC 103 VI	CR		F2			863	871	904	A					U B
5820 0066	MIL R 49024 RADIO SET AN GRC 103 V2	CR		F2			863	871	904	A					U B
5826 A208	MIL D 55647 DIRECTION FIND SET AN ARN208	CR		F1			883	892	904	A					U B
5841 A067	MIL A 49079A ALTIMETER SET AN APN 209	CR		A2			894	914	914	A					N C
5855 A279	MIL C 49290 COOLER DEWAR ASSY AN ASQ 170	CR		B4			862	864	904	A					U B
5855 A286	MIL C 49175B COOLER CRYO HD1033BUA CUA	CR		A2			881	892	904	Y					U
5855 A295	MIL R 49404 REG VOLTAGE BIAS CN 1559 UA	CR		A2			883	891	904	A					U B
5855 A325	MIL T XXX TEST SET ELEC SYS TS 4348 UV	CR		F4			904	924	921	G					U
5855 A349	MIL L 49434 LT AIM INFRARED AN PAQ 4A	CR		F2			911	914	914	A					N C
5855 A351	MIL A 49425 AVIATOR IMAGE SYS AN AVS 6	CR		F2			913	921	921	A					N C
5855 A352	MIL L 49426 LENS ASSY AN AVS 6V1 6V2	CR		F2			913	921	921	A					N C
5855 A353	MIL L 49427 LENS ASSY EYE PC AN VS61 62	CR		F2			913	921	921	A					N C
5855 A354	MIL I 49428 IMAGE INTENSIFIER MX 10160	CR		F2			913	921	921	A					N C
5855 A355	MIL P 49429 PWR SUPPLY ANVIS 18MM	CR		F2			913	921	921	A					N C
5855 A356	MIL D XXXX DETECTOR DEWAR DT 635 AU	CR		F4			913	921	921	G					U
5855 A357	MIL D XXXX DETECTOR DEWAR DT 591B UA	CR		F4			913	921	921	A					N C
5855 A358	MIL V 49082C VIEW DRIVER AN VVS 2V	CR		F2			913	921	921	A					N C
5855 A359	MIL L 49147B LENS ASSY EYEPIECE AN VVS 2	CR		F2			913	921	921	A					N C
5855 A360	MIL L 49148B LENS ASSY OBJ VIEW AN VVS 2	CR		F2			913	921	921	A					N C
5855 A361	MIL I 49040D IMAGE INTENSIFIER MX 9644	CR		F2			913	921	921	A					N C
5855 A362	MIL P 49151B PWR ADAPT ASSY AN VVS 2	CR		F2			913	921	921	A					N C
5855 A363	MIL E 49149B ELEC CTRL ASSY AN VVS 2	CR		F2			913	921	921	A					N C
5855 A364	MIL E 49150B ENTRANCE HOUS ASSY AN VVS 2	CR		F2			913	921	921	A					N C
5855 A365	MIL M 49361B MAGNIFIER TAPE FO AN VVS 2	CR		F2			913	921	921	A					N C
5855 A366	MIL P 49090C PWR SUPPLY 25 MM MICRO	CR		F2			913	921	921	A					N C
5855 A367	MIL L XXX LENS ASSY EYEPIECE NIGHT VISIO	CR		F4			921	941	941	A					N
5855 A368	MIL L XXX LENS ASSY AN PVS 7B	CR		F4			921	941	941	A					N
5855 A369	MIL G 49313 GOGGLES NIGHT VISION ANPVS7	CR		F2			921	941	941	A					N
5855 A370	MIL P 49452 PWR SUPPLY 18MM MX 10130	CR		F2			921	941	941	A					N
5855 A371	MIL 49453 IMAGE INTEN ASSY MX 10130	CR		F2			921	941	941	A					N
5855 A372	MIL C 49175B COOLER CRYOGENIC HD 1033	CR		C1			921	922	922	A					N D
5855 A373	MIL L 49368A LENS ASSY AN PVSH AN TVS5	CR		F2			921	924	924	A					N
5855 A374	MIL L 49366A LENS ASSY 95MM AN PVS 4	CR		F2			921	924	924	A					N
5855 A375	MIL L 49367A LENS ASSY 155MM AN TVS5	CR		F2			921	924	924	A					N
5855 A376	MIL P 49146A PWR SUPPLY 18MM MICRO	CR		F2			921	924	924	A					N
5855 0003	MIL L 49156A LENS ASSY EYEPC AN PVS 5A	CR		F2			892	912	912	A					N C
5855 0006	MIL N 49065E NIGHT VIS GOGGLES AN PVS 5A	CR		F2			893	913	913	A					N C
5855 0007	MIL L 49157A LENS ASSY NV GOGGLE AN PVS5	CR		F2			893	913	913	A					N C
5855 0020	MIL N 49063C NIGHT VISION PVS4	CR		F2			921	924	924	A	CR		99		N
5855 0021	MIL N 49064C NIGHT VISION AN TVS 5	CR		F2			921	924	924	A	CR		99		N
5855 0022	MIL I 49052E IMAGE ASSY 18MM MX 9916 UV	CR		F2			921	924	924	A	CR	AS			N
5865 A051	MIL T 49363 CR TEST SET CM SET TS3614	CR		D2			864	874	913	A					U B
5865 A052	MIL T 49364 CR TEST SET CM SET TS3615	CR		D2			882	884	913	A					U B
5895 A356	MIL A XXX AMPL FREQ MULTI AM4320 GRC 103	CR		A4			873	893	904	A					U B
5895 A373	MIL M 12624C MICROPHONE RIBBON T23	CR		D1			883	894	904	A					U B
5895 A375	MIL F XXX FILL DEV ELEC CNTR MX10579 VRC	CR		A4			883	903	903	A					N C
5895 A379	MIL A XXX AMPLIFIER PWR SUPP GRP 0G174	CR		A4			884	902	902	A					N C
5895 A388	MIL C 49228 COMM CENTRAL AN ASC 15 1 2	CR		D2			892	912	912	A					N C
5895 A405	MIL I XXX INTERROGATOR SET AN PPX 3B	CR		F4			904	922	922	A					N D
5895 A408	MIL A 49067A AIR TRAFFIC CON AN TSW 7A	CR		R1			904	911	911	A	CR				U C
5895 A426	MIL I 49394 INTERR SET AN TPX 46A V7	CR		F2			914	934	921	G					U
5895 0390	MIL T 49303 TRANSPONDER SET AN PPN 19V	CR		A2			892	912	912	A					N C
5920 A179	MIL A 49201 ARRESTER ELEC F1482 F1495 G	CR		D2			904	924	924	A	CR				U
5935 A411 01	MIL-C-55302 89D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
5935 A411 02	MIL-C-55302 90D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 03	MIL-C-55302 91D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 04	MIL-C-55302 92D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 05	MIL-C-55302 93D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 06	MIL-C-55302 94D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 07	MIL-C-55302 95D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 08	MIL-C-55302 96D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 09	MIL-C-55302 99C CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 10	MIL-C-55302 102D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 11	MIL-C-55302 103D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 A411 12	MIL-C-55302 104D CONN PRINT CIRCUIT	CR		R5			914	921	921	G					U	
5935 3754 01	MIL C 39012 55E CONN PLUG ELEC SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3754 02	MIL C 39012 56D CONN PLUG RECT SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3754 03	MIL C 39012 57E CONN RECEP ELEC SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3754 04	MIL C 39012 58E CONNE RECEP ELEC SMA	CR	ES	F2			893	903	923	A	CR	EC	85		U	
5935 3769 01	MIL C 39012 79E CONN PLUG ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 02	MIL C 39012 80D CONN PLUG ELEC RT ANGLE	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 03	MIL C 39012 81E CONN RECEP ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 04	MIL C 39012 82E CONN RECEP ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3769 05	MIL C 39012 83E CONN RECEP ELEC SMA	CR	ES	F1			894	904	923	A	CR	EC	85		U	
5935 3784	MIL C 39012 59E CONN RECEPTACLE SMA	CR	ES	F2			901	911	923	A	CR	EC	85		U	
5935 3789	MIL C XXXXX GEN REQMTS HI PERF HI DENS	CR	ES	A4	P		902	921	921	A	CR	EC	17		N	C
5935 3796 01	MIL C 55302 131 CONN RT ANGLE	CR	ES	F2			902	912	922	A	CR	EC	17		U	D
5935 3796 02	MIL C 55302 133 CONN RT ANGLE	CR	ES	F2			902	912	922	A	CR	EC	17		U	D
5935 3805 01	MIL C 55302 26 CONN ELEC PLUG	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3805 02	MIL C 55302 27 CONN ELEC RECEPTACLE	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3805 03	MIL C 55302 110 CONN ELEC PLUG RT ANGLE	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3805 04	MIL C 55302 118 CONN ELEC PLUG	CR	ES	A2			903	913	922	A	CR	EC	17		U	D
5935 3808 01	MIL C 39012 133 CONN RECEP SMC PC	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3808 02	MIL C 39012 134 CONN RECEP SMC PC RT	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3808 03	MIL C 39012 135 CONN RECEP SSMB PC RT	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3808 04	MIL C 39012 141 CONN RECEP SSMB PC	CR	ES	F2			903	914	924	A	CR	EC	85	NA	U	
5935 3815	MIL STD 348A CONN RF INTERFACE STD	CR	ES	A1			904	914	914	A	CR	EC	85		N	C
5935 3821	MIL C XXXXX CONN PLUG RECEP ELEC RF	CR	ES	A4			911	924	924	A	CR	EC	85	ES	N	
5935 3848 01	MIL-C-RRRRR/1 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 02	MIL-C-RRRRR/2 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 04	MIC-C-RRRRR/4 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 05	MIL-C-RRRRR/5 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 06	MIL-C-RRRRR/11 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 07	MIL-C-RRRRR/12 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 08	MIL-C-RRRRR/13 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 09	MIL-C-RRRRR/14 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 10	MIL-C-RRRRR/15 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 11	MIL-C-RRRRR/61 CONN PLUG ELEC RF COAX	CR	ES	A4	P		912	931	931	A	CR	EC	85		N	
5935 3848 12	MIL-C-RRRRR/62 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 13	MIL-R-RRRRR/63 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 14	MIL-C-RRRRR/64 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 15	MIL-C-RRRRR/65 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 16	MIL-C-RRRRRR/71 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 17	MIL-C-RRRRRR/72 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 18	MIL-C-RRRRR/73 CONN PLUG ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 19	MIL-C-RRRRR/74 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 20	MIL-C-RRRRR/75 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 21	MIL-C-RRRRR/81 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 22	MIL-C-RRRRR/82 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 23	MIL-C-RRRRR/91 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 24	MIL-C-RRRRR/92 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 25	MIL-C-RRRRR/101 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 26	MIL-C-RRRRR/102 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 27	MIL-C-RRRRR/111 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3848 28	MIL-C-RRRRR/112 CONN RECEPT ELEC RF COAX	CR	ES	A4			912	931	931	A	CR	EC	85		N	
5935 3853 01	MIL-C-RRRRR/21 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 02	MIL-C-RRRRR/22 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 03	MIL-C-RRRRR/23 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 04	MIL-C-RRRRR/24 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 05	MIL-C-RRRRR/25 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 06	MIL-C-RRRRR/31 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	922	922	A	CR	EC	85		N	D
5935 3853 07	MIL-C-RRRRR/32 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 08	MIL-C-RRRRR/33 CONNPLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 3853 09	MIL-C-RRRRR/34 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 10	MIL-C-RRRRR/35 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 11	MIL-C-RRRRR/41 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 12	MIL-C-RRRRR/42 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 13	MIL-C-RRRRR/43 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 14	MIL-C-RRRRR/44 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 15	MIL-C-RRRRR/45 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 16	MIL-C-RRRRR/51 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 17	MIL-C-RRRRR/52 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 18	MIL-C-RRRRR/53 CONN PLUG ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 19	MIL-C-RRRRR/54 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3853 20	MIL-C-RRRRR/55 CONN RECEPT ELEC RF COAX	CR	ES	A4	P		913	932	932	A	CR	EC	85		N	
5935 3855	MIL-P-642 PLUG TELEPHONE AND ACCESS SCRE	CR	ES	F1			913	923	923	A	CR	EC	85		N	
5935 3858 01	MIL C 55302 24 CONN PC RECEPT	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 02	MIL C 55302 25 CONN PC RECEPT	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 03	MIL C 55302 31 CONN PC KEYING ACCESS	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 04	MIL C 55302 156 CONN PC PLUG RT ANGLE	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3858 05	MIL C 55302 23 CONN PC PLUG	CR	ES	A2			914	924	924	A	CR	EC	17		N	
5935 3860 01	MIL C 55302/55 CONN PC	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 02	MIL C 55302/56 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 03	MIL C 55302/57 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 04	MIL C 55302/58 CONN PC RECEPT CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 05	MIL C 55302/59 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 06	MIL C 55302/60 CONN PC SOCKET CONTACT	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 07	MIL C 55302/61 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 08	MIL C 55302/62 CONN PC RECEPT CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 09	MIL C 55302/63 CONN PC PIN CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 10	MIL C 55302/64 CONN PC SOCKET CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 11	MIL C 55302/65 CONN PC SOCKET CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3860 12	MIL C 55302/66 CONN PC SOCKET CONTACTS	CR	ES	F2			914	931	931	A	CR	EC	17		N	
5935 3864 01	MIL-A-55339 42A ADAPTER CONN COAXIAL	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3864 02	MIL-A-55339 43A ADAPT CONN COAXIAL	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3865 01	MIL-C-55302 52C CONN PRINT CIRCUIT	CR		R5			914	921	921	G	CR	EC	17		U	
5935 3865 02	MIL-C-55302 53B CONN PRINT CIRCUIT	CR		R5			914	921	921	G	CR	EC	17		U	
5935 3865 03	MIL-C-55302 54B CONN PRINT CIRCUIT	CR		R5			914	921	921	G	CR	EC	17		U	
5935 3866 01	MIL-J-641 8D JACK TEL JJ 055	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3866 02	MIL-J-641 17D JACK TEL JJ 133	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3866 03	MIL-J-641 18D JACK TEL JJ 134	CR		R5			914	921	921	G	CR	EC	85		U	
5935 3867	MIL-S-12883 22A SOCKET ACCESSORIES	CR		R5			914	921	921	Y	CR	EC	85		U	
5935 3870	MIL-C-55302/158 CONN PC SUBASSMBLY ACCES	CR	ES	A2			914	931	931	A	CR	EC	17		N	
5935 3873	MIL-C-55302/132 CONN PC SUBASSEMBLY ACC	CR	ES	A2			914	931	931	A	CR	EC	17		N	
5935 3875	MIL-C-55302/32 CONN PC CONTACT SOLDER	CR	ES	F2			921	931	931	A	CR	EC	17		N	
5935 3875 01	MIL-C-55302/32 CONN PC CONTACT SOLDER	CR	ES	F2			921	931	931	A	CR	EC	17		N	
5965 A202	MIL M 13189A MIC ELE CARB EARPHONE	CR		D1			883	894	904	A					U	B
5965 A203	MIL M 49123 MICROPHONE M161 TNS 10	CR		D1			883	894	904	A					U	B
5965 A204	MIL H 49195 HEADSET MIC KIT MK 1974 VRC	CR		D1			883	894	904	A					U	B
5965 A212	MIL E 55119A ELECTRO ACOUST EQUIP	CR		R2			911	931	931	A	CR				N	
5965 A213	MIL M 55233 MICRO M33A AIC	CR		R2			911	931	931	A	CR				N	
5965 0196	MIL G 11996B HANDSETS H60 H156 H165	CR		D2			883	904	904	A					N	C
5965 0210	MIL H 11190D HEADSET ELEC HEADSET	CR		R1			911	931	931	A	CR	EC	85		N	
5965 0211	MIL H 13109A HEADSET ELEC	CR		R1			911	931	931	A	CR		85		N	
5965 0212	MIL M 11193D MICRO CARBON M29 M52	CR		R1			911	931	931	A	CR		85		N	
5965 0213	MIL M 49199A MICROPHONE LINEAR M162 AIC	CR		F2			921	941	941	A	CR	EC	85		N	
5965 0214	MIL M 49199 1 MICROPHONE M 49199 01	CR		F4			921	941	941	A	CR	EC	85		N	
5965 0215	MIL M 49199 2 MICROPHONE M 49199 02	CR		F4			921	941	941	A	CR	EC	85		N	
5965 0216	MIL M 49166 3 MICROPHONE M 49199 03	CR		F4			921	941	941	A	CR	EC	85		N	
5965 0217	MIL M 49199 4 MICROPHONE M 49199 04	CR		F4			921	941	941	A	CR	EC	85		N	
5985 A570	MIL M 12320A MASI BASES SEC ADAPTER KIT	CR		D1			882	892	913	A					U	B
5985 A571	MIL M 49089 MASI AB 864G MASI KIT MK1624	CR		D1			882	892	914	A					U	B
5985 A572	MIL M 55220A MAST AB 577 GRC	CR		D1			882	892	914	A					U	B
5985 A573	MIL A 55671A ANTENNA AS 1425	CR		D1			882	892	913	A					U	B
5985 A574	MIL M 55670A MAST AB 621 G	CR		D1			882	892	913	A					U	B
5985 A606	MIL M XXXX MAST UNIT ANTENNA AB ANT	CR		F4			904	924	924	A					N	
5985 A607	MIL A XXXX ANTENNA MAST GRP OA XXX TRC	CR		F4			904	924	924	A					N	
5985 A610 01	MIL-A-49204 ANTENNA GRP OE 254 GRC	CR		F5			912	932	932	A	CR				N	
5985 A610 02	MIL-A-49204 ANTENNA GRP OE 254 GRC	CR		D2			912	932	932	A	CR				N	
5985 1017	MIL A 12868C ANT SPT AB 105 FRC AB 127	CR		D2			882	902	913	A					U	B
5995 A121	MIL HDBK 183	CR	ET	F4			854	862	934	A					U	
60GP 0182	DOD STD 1864 FO SYMBOLS	CR	ES	C2	P		881	883	901	A	CR	AS	85		U	B

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
60GP 0200 01	EP STUDY EIA 455 165 SM FIBER	CR	ES	G3	B		894	902	902	A	CR	AS	85		N	C
60GP 0200 02	EP STUDY EIA 455 166 SM FIBER	CR	ES	G3	B		894	902	902	A	CR	AS	85		N	C
60GP 0202 05	EP STUDY FOTP 63A SP 2211	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 06	EP STUDY FOTP 78A SP 2213 SPECTRA ATTEN	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 07	EP STUDY FOTP 81A PN 2136 DROP TEST	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 08	EP STUDY FOTP 87B PN 2285 FO CABLE KNOT	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 09	EP STUDY FOTP 173 SP 2083A COAT GEO MEAS	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0202 10	EP STUDY FOTP XXX PN 2350 COLD	CR	ES	G3	BP		902	904	904	A	CR	AS	85		N	C
60GP 0205 01	EIA455-12A FLUID IMMERSION TEST FOR FO	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 02	EIA455-31B FIBER TENSILE PROOF TEST METH	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 03	EIA455-32A FO CIRC DICONTINUTIES	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 04	EIA455-46A SPECTRAL ATTEN MEAS FOR LONG	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 05	EIA455-48B MEAS OF OP FIBER CLAD DIAM	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 06	EIA455-53A ATTENUATION BY SUB MEAS FOR	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 07	EIA455-54A MODE SCRAMBLE RQMTS FOR OVER	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 08	EIA455-55B END VIEW METH FOR MEAS COAT	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 09	EIA455-57A OPTICAL FIBER END PREP AND EX	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 10	EIA455-58A CORE DIAM MEAS OF GRADED IND	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 11	EIA455-63A TORSION TEST FOR OPTICAL FIBE	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 12	EIA455-78A SPECTRAL ATTEN CUTBACK MEAS	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 13	EIA455-98A FO CABLE EXTERNAL FREEZE TEST	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 14	EIA455-173 COATING GEO MEAS FOR OPT FIBE	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 15	EIA455-178 MEAS OF STRIP FORCE REQ FOR	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0205 16	EIA526-2 EFFECTIVE TRANSMITTER OUTPUT	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 17	EIA526-3 FO TERM EQUIP RECEIVER SENS	CR	ES	G5	BP		912	913	921	G	CR	AS	85		U	
60GP 0205 18	EIA526-14 OPT PWR LOSS MEAS OF INSTALLED	CR	ES	G5	BP		912	913	921	A	CR	AS	85		U	B
60GP 0206	SP-2244 TIA-587 EP STUDY FO GRAPHIC SYM	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 01	FOTP-10 (SP2284) EP STUDY PROC FOR MEAS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 02	FOTP-20A (SP2139) EP STUDY MEAS OF CHANG	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 03	FOTP-28B (SP-2210-A EP STUDY METH FOR ME	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 04	FOTP-30 (SP2366) EP STUDY FREQ DOMAIN ME	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 05	FOTP-37 (PN1895) EP STUDY FO CABLE BEND	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 06	FOTP-45 (PN2368) EP STUDY METH FOR MEAS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 07	FOTP-51A (SP2175A) EP STUDY PULSE DISTOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 08	FOTP-77 (PS2227) EP STUDY PROC TO QUALIF	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 09	FOTP-81A (SP2136) EP STUDY COMPOUND FLOW	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 10	FOTP-85A (SP2371) EP STUDY FO CABLE TWIS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 11	FOTP-87B (SP2285) EP STUDY FO CABLE KNOT	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 12	FOTP-92 (PN2420) EP STUDY REF TEST METH	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 13	FOTP-66A (SP2212) EP STUDY TEST METH FOR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 14	FOTP-93 (PN2421) EP STUDY REF TEST METH	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 15	FOTP-164A (SP2161) EP STUDY SINGLE MODE	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 16	FOTP-167A (PN2162) EP STUDY MODE FLD DIA	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 17	FOTP-180 (SP2142) EP STUDY MEAS OF OP TR	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 18	FOTP-184 (SP2237) EP STUDY COUP PROOF OV	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 19	FOTP-186 (SP2351) EP STUDY GAUGE RETENT	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 20	FOTP-185 (SP2238) EP STUDY STRENGTH OF C	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 21	FOTP-187 (SP2352) EP STUDY ENGAGE AND SE	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 22	FOTP-188 (SP2350) EP STUDY LO TEMP TEST	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 23	OFSTP-4 (PN2372) EP STUDY OP EYE PATTERN	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 24	OFSTP-10 (PN2373) EP STUDY MEAS OF DISP	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 25	OFSTP-11 (SP2092) EP STUDY MEAS OF SINGL	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 26	OFSTP-15 (SP2266) EP STUDY JITTER TOL ME	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 27	OFSTP-16 (SP2267) EP STUDY JITTER TRANS	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 28	OFSTP-17 (SP2268) EP STUDY OUTPUT JITTER	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 29	OFSTP-18 (SP2269) EP STUDY SYS JITTER GE	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 30	EIA STD NEW (PN2278) EP STUDY PROC FOR C	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 31	EIA440A ADD1 (PN2463) EP STUDY FO TERM A	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 32	EIA455A (SP2361) EP STUDY STD TEST PROC	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
60GP 0206 33	FOTP-97 (PN2721) PROC FOR MEAS THE STATI	CR	ES	G3	BP		912	913	914	G	CR	AS	99		U	
60GP 0206 34	FOTP-69A (SP2418) TEST PROC FOR MINI MAX	CR	ES	G3	BP		912	913	914	G	CR	AS	85		U	
6010 0035	MIL-F-49291/6A FIBER OPTICAL	CR	ES	B2			912	914	914	A	CR	SH	85		N	C
6010 0036	MIL-F-49291A FO FIBER GEN SPEC FOR	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 01	MIL-F-49291/1 FIBER 50/125 MICROMETERS	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 02	MIL-F-49291/2 FIBER 100/125 MICROMETER	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 03	MIL-F-49291/3 FIBER 50/125	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 04	MIL-F-49291/4 FIBER 100/140	CR	ES	F2			914	931	931	A	CR	SH	85		N	
6010 0036 06	MIL-F-49291 FIBER GEN SPEC FOR	CR	ES	F5			914	931	931	A	CR	SH	85		N	
6015 A014	MIL C 85045 8 CABLE FO RUGGEDIZED RAD	CR		B2			911	912	924	A	CR				U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A F IYT SRR	G/A F IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6015 0023	EIA/TIA-4720000-A EP STUDY GEN SPEC FOR	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6015 0023 01	EIA-4720000-A EP STUDY SECT FOR FO	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6015 0023 02	EIA/TIA-472CAA EP STUDY DETAIL SPEC FOR	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6015 0023 03	EIA/TIA-472CB00 EP STUDY BLANK DETAIL SP	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6015 0023 04	EIA/TIA-4720000 EP STUDY BLANK DETAIL SP	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6015 0024	CP-2163 TIA-590 EP STUDY STD FOR PHY LOC	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6015 0024 01	EIA STD NEW(PN2331) EP STUDY COLOR CODIN	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6015 0024 02	EIA-472CA00 EP STUDY BLANK DETAIL SPEC	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6020 A006	MIL C 0049292 4 CABLE ASSEMBLIES NONPRES	CR		B2						A	CR				U	
6020 A007	MIL C 0049292 7 CABLE ASSEMBLY TEST	CR		B2						A	CR				U	
6060 A026	MIL C 83526 12 CONN FO IN LINE MOUNTING	CR		B2						A	CR				U	
6060 A027	MIL C 83526 13 CONN FO BULKHEAD MOUNTED	CR		B2						A	CR				U	
6060 A029	MIL C 83526 15 CONN FO DUST COVER	CR		B2						A	CR				U	
6060 0094	EIA/TIA-4750000-B EP STUDY GEN SPEC FOR	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 01	EIA/TIA-475C000-1989 EP STUDY SECT SPEC	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 02	EIA/TIA-475CA00-1989 EP STUDY BLANK SPEC	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 03	EIA/TIA-475CB00-1989 EP STUDY BLANK SPEC	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 05	EIA/TIA-4750000-1989 EP STUDY BLANK SPEC	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 06	EIA/TIA-475D000 EP STUDY SECT FOR	CR	ES	G3	B	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 07	EIA/TIA-475DA00 EP STUDY BLANK DETAIL SP	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 08	EIA/TIA-475DB00 EP STUDY BLANK DETAIL SP	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6060 0094 09	EIA/TIA-475DC00 EP STUDY BLANK DETAIL SP	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6099 0002	EIA/TIA-5730000 EP STUDY GEN SPEC FOR	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6099 0002 01	EIA/TIA-573A000 EP STUDY SECT SPEC FOR	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6099 0002 02	EIA/TIA-573AA00 EP STUDY BLANK DETAIL	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6099 0002 03	EIA/TIA-573B00 EP STUDY SECT FOR	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6099 0002 04	EIA/TIA-5735BA00 EP STUDY BLANK SPEC FOR	CR	ES	G3	BP	Q	Q	Q	Q	G	CR	AS	85		U	
6099 0003 04	EIA/TIA-573BA00 EP STUDY BLANK SPEC FOR	CR	ES	G3	BP	Q	Q	Q	Q	A	CR	AS	85		N	C
6145 A059	MIL-U 13075 CORD ELEC AUDIO MINIATURE	CR		R5				914	921	921	G	CR	AS	17	U	
6145 A060	MIL C 55668A CORD ELEC AUDIO SUBMIN	CR		F5				921	941	941	A				N	
6145 A061	MIL C 55668A CORD ELEC AUDIO SUBMIN	CR		D2				921	941	941	A				N	
6145 0090 06	MIL-C 868 CABLE RDO FREQ FLEX COAXIAL	CR		R5				914	921	921	A	CR	EC	65	N	C
6145 1159 01	MIL C 17 129C CABLE RF COAX SEMI REGID	CR	ES	F1				893	904	923	A	CR	EC	85	U	
6145 1159 02	MIL C 17 130D CABLE RF COAX SEMI RIGID	CR	ES	F1				893	904	923	A	CR	EC	85	U	
6145 1159 03	MIL C 17 133C CABLE RF COAX SEMI RIGID	CR	ES	F1				893	904	923	A	CR	EC	85	U	
6145 1178	ASTM B355 74 85 NICKEL COAT COPPER WIRE	CR		G5				904	914	914	A				N	C
6145 1186	MIL C 49059 2C CABLE ELEC FLEX FLAT	CR		R5				911	913	913	A	CR	AS	85	N	C
6145 1196	MIL C 17 131 CABLES RF FLEX TRIAX	CR	ES	F1				911	922	922	A	CR	EC	85	N	D
6145 1198	MIL C 3432E CABLE PWR SP PURP 300 600 V	CR	ES	F2				911	931	931	A	CR	YD	85	N	
6145 2002	MIL-W-76 WIRE AND CABLE HOOKUP	CR	IS	F2				912	921	921	A	CR	SH	85	IS N	C
6145 2003	MIL-C-49055/15 CABLE SPECIAL PURPOSE ELE	CR	ES	F2				912	922	922	A		AS	85	N	D
6145 2003 01	MIL-C-49055/14 CABLE SPECIAL PURPOSE ELE	CR	ES	F2				912	922	922	A		AS	85	N	D
6145 2003 02	MIL-C-49055/15 CABLE SPECIAL PURPOSE ELE	CR	ES	F2				912	922	922	A		AS	85	N	D
6145 2003 03	MIL-C-49055/16 CABLE SPECIAL PURPOSE ELE	CR	ES	F2				912	922	922	A		AS	85	N	D
6145 2003 04	MIL-C-49055/17 CABLE SPECIAL PURPOSE ELE	CR	ES	F2				912	922	922	A		AS	85	N	D
6145 2009 01	MIL-C 17 24B CABLE RDO FREQ MI724 RG34	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 02	MIL-C 17 34B CABLE RDO FREQ M17 34 RG65	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 03	MIL-C 17 56B CABLES RDO FREQ 95 OHMS	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 04	MIL-C 17 60C CABLES RDO FREQ 50 OHMS	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 05	MIL-C 17 72C CABLES RDO FREQ 50 OHMS	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 06	MIL-C 17 86B CABLE RDO FREQ FLEX COAXIAL	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 07	MIL-C 17 87A CABLE FREQ 50 OHMS FLEX	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 08	MIL C 17 93G CABLES RDO FREQ RG178	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 09	MIL-C-17 113C CABLE FREQ FLEX COAXIAL	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 10	MIL-C 17 159 CABLES RDO FREQ FLEX	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 11	MIL-C 17 161 CABLES RDO FREQ COAXIAL	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 12	MIL-C 17 164 CABLES RDO FREQ 50 OHMS	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 13	MIL-C 17 168A CABLES RDO FREQ FLEX	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2009 14	MIL-C 17 174A CABLE RDO FREQ FLEX	CR		R5				914	921	921	G	CR	EC	85	U	
6145 2010	MIL-C 3849C CORD ELEC TINSEL	CR		R5				914	921	921	G	CR	SH	17	U	
6145 2011	MIL-C 10392C CORD ELEC AUDIO MINIATURE	CR		R5				914	921	921	G	CR	AS	17	U	
6145 2014	EP STUDY ON PVC	CR	ES	F3	F			914	931	931	A	CR	EC	85	IS N	
6615 A293	MIL G XXX GYROSCOPE DISPLACE CN 811A ASN	CR		F4				894	914	914	A				N	C
6625 AB02	A A XXX TEST SET RDO AN PRM 34	CR		F4				904	922	922	A				N	D
6625 AB03	A A XXX COUNTER ELEC DIGITAL TS 3662	CR		F4				904	922	922	A				N	D
6625 AB04	A A XXX GENERATOR SIGNAL SG 1145	CR		F4				904	922	922	A				N	D
6625 AB05	A A XXX GENERATOR DIGITAL DATA SG 1139	CR		F4				902	922	922	A				N	D
6625 AB06	A A XXX MEASURING SET RDO AN URM 199	CR		F4				902	922	922	A				N	D
6625 AB07	A A XXX MULTIMETER BATTERY 0 35 AMP 0 10	CR		F4				902	922	922	A				N	D

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6625 AB08	A A XXX BRIDGE IMPEDANCE ZM 78	CR		F4			904	922	922	A					N	D
6625 AB35	MIL T 49435 TEST SET TS 4321 AVR 2	CR		D2			913	933	933	A	CR				N	
6625 AB36	MIL T 49435 TEST SET AN UPM 148	CR		F5			913	933	933	A	CR				N	
6625 AB38	MIL-T-49057A TEST SET IFF AN TPM 25A	CR		R1			914	924	924	A					N	
6625 A946	MIL T 49136 TEST SET CM SET AN ALM 178	CR		D2			883	903	913	A					U	B
6625 A970	A A XXX METER VECTOR IMPED ZM 74	CR		B4			893	903	913	A					U	B
6625 A974	A A XXX C1D MULTIMETER 4 DIGIT	CR		B4			894	914	914	A					N	C
6625 0769	A A XXX AMPLIFIER AM 4825 U	CR		B4			894	914	914	A		SH	99	ES	N	C
6625 0783	MIL M 10304 METERS ELEC INDICATING PANEL	CR	ES	F2			911	922	922	A	CR	AS	99		N	D
6660 0067	MIL W 12404E WIND MEASURE SET AN GMQ 11	CR		D2			883	903	913	A					U	B
6665 A545	MIL R XXX RCVR GRP OR 311 TDQ T1	CR		B4			881	901	913	A					U	B
6665 A612	MIL P 49392 PROBE RADIAC DT 590 PDR 56A	CR		F1			904	912	912	A					N	C
6665 A637	MIL R 13029B RADIACMETER IM 93 IM 147	CR		F2			921	941	941	A	CR				N	
6720 A314	MIL R 49016A CR RCDR CODE MATRIX LA434	CR		D2			873	884	904	A					U	B
6740 A135	MIL P 55157A PRINT PROJ PHOTO EN 36	CR		D2			883	903	913	A					U	B
6750 0421	2 F 333 FILM PHOTO MOTION PIC BLK WHT	CR		D2			883	903	913	A					U	B
CR TOTAL-	**376, DELNQT- 101, STATUS CODES: A- 271, G- 102, Y- 2, Z- 1**															
2815 0084	EP STDY ENG DIESEL COMP 200 100	CS		F3	H		911	921	921	A	ME	SH	99		N	C
2910 0203	IR STDY FILTER ELE FLUID	CS		E3	P		921	932	932	A	ME	SH	99		N	
2940 0142	IR STDY FILTER ELEMENT FLUID 780 78	CS		E3			913	924	924	A	AT	SH	99		N	
2940 0143	IR STDY FILTER ELEM AIR CLEANER 340 74	CS		E3			913	924	924	A	AT	SH	99		N	
2940 0144	IR STDY FILTER, FLUID 198 20	CS		E3			914	934	934	A	AT	SH	99		N	
4710 0085	ASTM B224-80 STANDARD CLASSIFICATION OF	CS		H5	B		914	924	921	G			99	CS	U	
4710 1141	IR STDY TUBE NONMETALLIC 392 39	CS		E3	P		901	911	924	A	ME	SH	99		U	
4720 0777	IR STDY HOSE NONMETALLIC 4814 481	CS		E3	P		901	911	922	A	ME	SH	99		N	D
4720 0778	IR STDY TUBE NONMETALLIC 2388 239	CS		E3	P		901	911	923	A	ME	SH	99		U	
4730 0037	IR STDY CLAMP,HOSE 2968 296	CS		E3	P		903	913	923	A	ME	SH	99		U	
4730 0042	IR STDY UNION PIPE	CS		E3	P		911	921	914	G	ME	SH	99	CS	U	
4730 0043	IR STDY ELBOW PIPE TO HOSE	CS		E3	P		911	921	921	G	ME	SH	99	CS	U	
4730 0046	IR STDY ADAPT ST PIPE TO HOSE 1355 135	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0047	IR STDY TRAP STEAM 403 40	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0048	IR STDY ELBOW TUBE TO BOSS 983 98	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0049	IR STDY ELBOW PIPE TO BOSS 171 17	CS		E3			911	921	924	A	ME	SH	99		U	
4730 0117	IR STDY ADAPTER STRAIGHTH HD 302 30	CS		E3	P		912	922	922	G	ME	SH	99		U	
4730 0139	SAE J514 90 READOPTION	CS		A4			913	924	924	A	ME	SH	99		N	
4730 0140	IR STDY SEAL CONICAL FLARED 198 19	CS		E3			913	933	933	A	ME	SH	99		N	
4730 0158	IR STDY ADAPTER BUSHING 325 32	CS		E3	P		921	932	932	A	ME	SH	99	CS	N	
4730 0159	IR STDY BUSHING PIPE 1396 140	CS		E3	P		921	931	931	A	ME	SH	99	CS	N	
4820 0603	IR STDY VALVE STOP-CHECK 714 70	CS		E3			911	921	932	A	ME	SH	99		U	
CS TOTAL-	**22, DELNQT- 1, STATUS CODES: A- 18, G- 4, Y- 0, Z- 0**															
8305 0434	MIL C CLOTH LAMINATED POLYESTER TRICOT	CT		B4			912	922	923	A					U	
8405 N176	MIL C 29424A MC 1 COAT SERVICE GREEN	CT		B1			914	922	922	A		MC		CT	N	D
8405 0180	MIL O 22776C OVERALLS WET WEATHER	CT		B5		921	921	922	922	A	GL	NU	99	CT	N	D
8405 0181	MIL P 82277C PARKA WET WEATHER	CT		B5			921	922	922	A	GL	NU	99	CT	N	D
8410 N792	MIL C 29427A 1 COATS WOMAN'S	CT		B4			914	921	921	A		MC		CT	N	C
8415 N857	A A 55068 JERSEY FLIGHT DECK CREWMAN'S	CT		B4			914	921	921	A		NU		CT	N	C
8415 N859	MIL S 29461 MC 1 SUIT CHEM & BIO PRO	CT		B4			921	921	921	G		MC		CT	N	
8415 0851	MIL-V-XXX VEST MORTAR SHELL CARRYING	CT		B4			914	921	921	A	GL	NU	99	CT	N	C
8415 0862	MIL J 83382C JACKET FLYERS MENS SUMMER	CT		B2		921	921	923	923	A		NU	11	CT	N	
8415 0863	MIL J 83388E JACKET FLYERS COLD WEATHER	CT		C2		921	921	923	923	A				CT	N	
8415 0864	MIL P 6279K PARKA EXTREME COLD WEATHER	CT		C1			921	924	924	A	GL		99	CT	N	
8440 0199	A-A-XXXXX SOCKS MENS CUSHION SOLE STRCH	CT		F4			921	924	924	A	GL	NU	99	CT	N	
8445 0118	A-A-XXXXX HANDBAG WOMENS SYNTHETIC BLACK	CT		F4			921	924	924	A	GL		11	CT	N	
8465 0093	A-A-XXXXX CLUB POLICEMANS	CT		F4			921	924	924	A	GL	NU	99		N	
CT TOTAL-	**14, DELNQT- 3, STATUS CODES: A- 13, G- 1, Y- 0, Z- 0**															
SLHC 1310	MIL STD 188 131 TELECONFERENCING	DC		A1			881	911	911	A			90		N	C
SLHC 3230	MIL STD 188 323 DCS TRANSMISSION	DC		A4			793	912	912	A	SC	EC	90		N	C
SLHC 4881	MIL HDBK 188 VOL IA AND IIA GUIDE FOR188	DC		A2			851	892	892	A	SC	EC	90		N	C
DC TOTAL-	**3, DELNQT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
SAFT 0028	MIL-STD-XXX MIN SFTY RQS, CONTR ACFT OPS	DH		A4	E		903	914	914	A	MI	AS	10	DH	N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A IYT SRR	G/A IYT SRR	S A T T	AC MS YT T	NC VS YT	AC S S	OC HS RT	T TU S	C O N D
DH TOTAL-	**1, DELNQT- 1, STATUS CODES: A- 1, G-**	**0, Y-**		**0, Z-**	**0**											
6530 1608	GG-S-1340B STERILIZER, GRAVITY AIR REMOV	DM		B2				842	844	904	A	MD	MS	03		U B
6530 1609	GG-S-1341B WASHER-STERILIZER, SURG INSTR	DM		B2				842	844	904	A	MD	MS	03		U B
6530 1610	GG-S-1343B STERILIZER, MECHAN AIR REMOVA	DM		B2				842	844	904	A	MD	MS	03		U B
6530 1611	GG-S-1344B STERILIZER, ETHYLENE OXIDE GA	DM		B2				842	844	904	A	MD	MS	03		U B
6530 1771	AA S 130B SCREEN BEDSIDE ALUMINUM	DM		D2				853	863	904	A	MD	MS	03		U B
6530 2204	A A XXX BAG URINE COLLECTIN	DM		F4	A			903	913	913	A	MD	MS	03		N C
6530 2212	GG-W-00101C WASHER, BEDPAN	DM		H5				904	914	914	A	MD	MS	03		N C
DM TOTAL-	**7, DELNQT- 7, STATUS CODES: A- 7, G-**	**0, Y-**		**0, Z-**	**0**											
MISC 0118	MIL STD 1771 VALU ENGR PROGRAM REQUIREMT	EA		F2				901	904	904	A	EA	SA	11		N C
1330 A369	MIL F 51353A3A FUZE HAND GRENADE M201A1	EA		A1				921	921	921	A	AR	MC	99		N C
1365 0250	MIL W 215D WHITE PHOSPHORUS WP	EA		A1				904	913	913	A	EA	OS	99		N C
4230 A093	MIL C 51098E CYLINDER NITROGEN FILLED	EA		A1				913	914	914	A	EA	YD	99	GS	N C
4230 A094	MIL F 51531AEA FLUID CONTAINER M13	EA		A2				914	922	921	G	EA	YD	99	GS	U
4230 A095	MIL D 51559 EA DECONTAMINATING M13	EA		A4				914	922	921	G	EA	YD	99	GS	U
4230 A096	MIL D 51533AEA DECONTAMINATING APPARATUS	EA		A2				914	921	921	G	EA	YD	99	GS	U
4230 A097	MIL D 51048FEA DECONTAMINATING APPARATUS	EA		A1				914	921	921	A	EA	YD	99	GS	N C
4230 A098	MIL D 51468CEA DECONTAMINATION KIT	EA		A2				914	923	923	A	EA	SH	99	GS	N
4240 A015	MIL R 51279CEA RESUSCITATION TUBE MI	EA		H5				912	913	913	A	EA	SH	99	GS	N C
4240 A029	MIL H 0010132KEA DISK VALVE OUTLET	EA		A2				913	914	914	A					N C
4240 A032	MIL H 0014506GEA HOSE AIR DUCT	EA		A1				914	921	914	G	EA	SH	99	GS	U
4240 0546	EP STDY INDUSTRIAL BREATHING APPARATUS	EA		A3				873	883	903	A	EA	SH	99	GS	U B
4240 0569	MIL STD 1422 MASK CBR	EA		A2				912	914	914	A		SH	99	GS	N C
4240 0575	A A 1110A GOGGLES INDUSTRIAL PLASTIC	EA		F5				913	922	922	A	EA	SH	99	GS	N D
4240 0576	DOD G 51510 GOGGLES INDUSTRIAL	EA		H5				914	922	922	A	EA	SH	99	GS	N D
4240 0577	MIL V 3293B VALVE ANTI BACK DRAFT M1	EA		A2				914	922	922	A	EA	SH	99	GS	N D
4240 0578	GG G 513C GOGGLES INDUSTRIAL	EA		H5				921	922	922	A			99	GS	N D
4240 0579	GGG H 211D HELMETS WELDERS HANDSHIELD	EA		H5				921	922	922	A	EA	SH	99	GS	N D
6505 5570	JAN C 590 CELLULOSE ACETATE BUTYRATE	EA		H5				914	922	921	G	MD	MS	03	DP	U
6505 5571	JAN P 567 PIGMENT SYNTHETIC BLACK	EA		B2				914	922	921	A	MD	MS	03	DP	U
6505 5572	JAN P 564 PIGMENT SYNTHETIC RED	EA		H5				914	922	921	G	MD	MS	03		U
6640 1627 01	MS36417 BAR STIR MAGNETI OCTAG COLOR LAB	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1627 02	M536438 BAR STIR MAGNETIC OCTAGONAL LABO	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1627 03	MS36441 BAR STIR MAGNETIC ROUND LABORATO	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1627 04	MS36442 BAR STIRRING MAGNETIC ROUND LAB	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1627 05	MS36455 BAR SPIN MAGNETIC MICRO LABORATO	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1627 06	MS36457 BAR SPIN MAGNETIC LABORATORY	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1627 07	MS36458 BAR SPIN MAGNETIC EGG SHAPE LAB	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1627 08	MS36459 RETRIEVER STIRRING BAR	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1628 03	MS36451 TUBE BIOLOGICAL CULTURE SAMPLING	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1628 04	MS36488 FLASK CULTURE PLASTIC	EA		H5				902	904	904	A	EA	MS	99	DP	N C
6640 1725 05	MS51430 TOP LAB BASE UNITS & TABLES	EA		H5				913	914	914	A	EA	MS	99	DP	N C
6640 1726 05	MS51420 SEAL GRADED BORO GLASS	EA		H5				913	914	914	A	EA	MS	99	DP	N C
6640 1727 01	MS36363 BAG SAMPLE COLLECTION	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1727 02	MS36364 BAG TISSUE SPECIMEN	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1727 03	MS36499 SAMPLER LIQUID	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1727 04	MS36500 BOX SAMPLE LAB	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1728 01	MS36501 BURET AUTOMATIC	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1728 02	MS35971B BURET STRAIGHT PRECISION	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1728 03	MS36153 DISPENSER VOLUMETRIC	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1728 04	MS35986B PIPET VOLUMETRIC MICRO KIRK	EA		H5				913	914	912	G	EA	MS	99	DP	U
6640 1733 03	MS36359 MILL LABORATORY	EA		H5				913	914	914	A	EA	MS	99	DP	N C
6640 1733 04	MS36210 MILL MOTORIZED LABORATORY	EA		H5				913	914	914	A	EA	MS	99	DP	N C
6640 1735 01	MS36099 DISK SEITZ FILTER	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1735 02	MS36589 PUMP PERISTALTIC	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1735 03	MS36590 PUMP SYRINGE	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736	LAB EQUIPMENT	EA	DM	H5				913	923	923	A	MD	MS	03		N
6640 1736 01	MS36283 ASHER LOW TEMP RADIO FREQUENCY	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 02	MS36464 BATH CONSTANT TEMPERATURE	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 03	MS36381 CABINET CONSTANT TEMPERATURE	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 04	MS36217A CABINET DESICCATING	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 05	MS36411 CIRCULATOR CONSTANT TEMP	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 06	MS36412 CIRCULATOR LOW TEMP BATH	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 07	MS36414 CIRCULATOR REFRIGERATED BATH LAB	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 08	MS36158 FURNACE COMBUSTION TUBE LAB	EA		H5				913	914	921	G	EA	MS	99	DP	U
6640 1736 09	MS36187 FURNACE MUFFLE LABORATORY	EA		H5				913	914	921	G	EA	MS	99	DP	U

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6640 1736 10	MS36234 INCUBATOR BACTERIA & EGG INCUBAT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 11	MS36154 OVEN LAB FORCED AIR MECH CONVECT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 12	MS36355 OVEN LAB RADIANT GRAVITY CONVET	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 01	MS36560 CLAMP CYLINDER SUPPORT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 02	MS36416 CLAMP METER STICK	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 03	MS36418 CLAMP MUFF DOVETAIL	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 04	MS36010 CLAMP THERMOMETER APP SWIVEL JAW	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 05	MS36017C HOLDER BURET DOUBLE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 06	MS51418 ROD LABORATORY FRAME	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 07	MS36021 SUPPORT ARM FUNNEL LABORATORY	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1781 11	MS36000 WATCH GLASS LABORATORY	EA		H5			912	914	914	A	EA	MS	99	DP	N	C
6665 A540	MIL C 51212C CAL DNWND TOX VAP HAZ LINE	EA		D2			872	881	902	A	EA		99		U	B
6665 A600	MIL D 51200A SAMPLING KIT CBR AGENT M34	EA		F1			894	902	902	A					N	C
6665 A601	MIL D 51237A REFIL KIT CHEM AGT DETECTOR	EA		F1			894	902	902	A					N	C
6665 A618	MIL D 51082E EA DETECTOR TUBES CHEMICAL	EA		F1			904	911	911	A	EA	SH	99		N	C
6665 A622	MIL-D-0051256C DETECTOR KIT CHEMICAL	EA		A2			911	914	914	A	EA				N	C
6665 A634	MIL-W-51502AEA WATER TESTING KIT M272	EA		A2			914	914	921	G	EA	SH	99	DS	U	
6665 A638	MIL D 51082E DECTOR TUBES CHEMICAL AGENT	EA		A1			921	921	921	A	EA				N	C
6665 0602	MIL D 51256B DETECTOR KIT CHEM AGT AMC	EA		F1			894	903	903	A	EA	SH	99		N	C
6810 1116	MIL I-275C IRON OXIDE BLACK	EA	GS	H5			884	894	894	A	EA	OS		GS	N	C
6810 1197	ASTM D849 COPP COROSI INDUS AROM HYDROCA	EA		A5			903	913	913	A	EA		68	GS	N	C
6810 1220	ASTM E1119 INDUSTRI GRAD ETHYLENE GLYCOL	EA		A5			903	912	912	A	EA		68	GS	N	C
6810 1231	MIL STD 1436 ORGANIC CHEMICAL COMPOUNDS	EA		H5			904	913	913	A	EA	SH	68	GS	N	C
6810 1236	O C 265 CHEMICALS ANALYTICAL GENERAL	EA		A2			911	921	921	A	EA	SH	68	GS	N	C
6810 1237	O N 350 NITRIC ACID TECHNICAL	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1238	O O 670 ORTHOPHOSPHORIC ACID TECHNICAL	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1239	O S 571 SODIUM CARBONATE ANHYDROUS TECH	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1240	TT T 548 TOLUENE TECHNICAL	EA		A2			911	921	921	G	EA	SH	68	GS	U	
6810 1241	LLL R 626 ROSINS GUM WOOD & TALL OIL	EA		A2			911	921	921	A	EA	SH	68	GS	N	C
6810 1242	MIL B 11845B BROMOTHYMOL BLUE SOLUTION	EA		H5			911	921	921	G	EA	SH	68	GS	U	
6810 1245	MIL STD 1203B INORGANIC SALTS COMPOUNDS	EA		A2			912	914	914	A	EA	SH	68	GS	N	C
6810 1246	MIL STD 1208C INORGANIC SALTS COMPOUNDS	EA		A2			912	914	914	G	EA	SH	68	GS	U	
6810 1248	MIL STD 1220B MISC ALCOHOLS & AMINES	EA		A2			912	914	914	G	EA	SH	68	GS	U	
6810 1249	MIL STD 1217C INORGANIC ACIDS TECH GRADE	EA		A2			912	914	914	G	EA	SH	68	GS	U	
6810 1251	MIL STD 1222 INORGANIC SALTS	EA		H5			913	914	914	G	EA	SH	68	GS	U	
6810 1252	MIL STD 1438A INDICATORS ORGANIC REAGENT	EA		H5			913	914	914	A	EA	SH	68	GS	N	C
6810 1253	MIL STD 1219 ORGANIC SOLVENTS	EA		H5			913	914	914	A	EA				N	C
6810 1270	O A 51H ACETONE TECHNICAL	EA		A2			921	924	924	A	EA				N	
6810 1271	O E 780B ETHYLENE GLYCOL MONOMETHYL	EA		A2			921	924	924	A	EA				N	
6810 1272	O G 491D GLYCEROL TECHNICAL HIGH GRAVITY	EA		A2			921	924	924	A	EA				N	
6810 1273	O O 690C OXALIC ACID DIHYDRATE TECHNICAL	EA		A2			921	924	924	A	EA				N	
6810 1274	TT A 511E AMYLACETATE TECHNICAL	EA		A2			921	924	924	A	EA				N	
6810 1275	TT E 781D ETHYLENE GLYCOL MONOETHYL	EA		A2			921	924	924	A	EA				N	
6840 1002	MIL I 51319A INSECT PYRET SPAC SPRAY SYN	EA		H5			901	903	902	A	EA		68		U	
6840 1009	A A INSECTICIDE PARADICHLOROBENZENE	EA		F5	A		912	921	921	A	EA	SH	68	GS	N	C
6840 1010	O-P-99B INSECTICIDE PARADICHLOROBENZENE	EA		H5	A		912	921	921	G	EA	SH	68	GS	U	
6840 1011	O P 921C PYRETHRUM EXTRACT	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 1012	O I 535B INSECTICIDE LINDANE	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 1013	MIL I 51324AEA INSECTICIDE SMDC	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6850 1040	MIL I 285B IMPREGNITE UNSTABILIZED AND S	EA	GS	H5			884	894	894	A	EA	SH	68	GS	N	C
6910 A108	MIL-F 51532EA FLUED CONTAINER ASSY	EA		H5			914	922	921	G	EA	SH	68	GS	U	
6910 A109	MIL-T 51546EA TRAINER PLASTIC FLUID	EA		A1			914	922	921	G	CR	TD	99		U	

EA TOTAL- 109, DELNQT- 42, STATUS CODES: A- 57, G- 52, Y- 0, Z- 0

EMCS 0133	MIL STD 461C	EC		A2			893	924	924	A		EC			N	
GDRQ N008	MIL R XXX RUGGEDIZED ELECTRONIC EQUIPMEN	EC		B4		902	902	921	921	A		EC			N	C
GDRQ N088	MIL R XXX RUGGEDIZED ELECTRONIC EQUIPMNT	EC		B4		902	902	921	921	A		EC			N	C
GDRQ 0088	MIL R XXX RUGGEDIZED ELECTRONIC EQUIPMNT	EC		B4			902	921	921	A		EC			N	C
MCCR 0032	MIL-STD-XXX SAFENET 1	EC		A4			883	894	902	A					U	B
MCCR 0034	MIL-HDBK-XXX SAFENET 1	EC		A4			883	891	902	A					U	B
MCCR 0035	SAFENET II	EC		A4			883	912	912	A					N	C
MCCR 0037	SAFENET II HANDBOOK	EC		A4			883	912	912	A					N	C
MCCR 0038	NGCR BACKPLANE	EC		A4			884	922	922	A					N	D
PACK 0964	MIL-S-19491F	EC	ES	A2			913	913	923	A	CR	EC	99	ES	U	
SLHC 1412	MIL STD 188 141A, CH1 M/H FREQ RADIO	EC		A5			901	904	904	A	SC	EC	90		N	C
5310 1692	MS24127C NUT PLAIN HEXAGON NYLON	EC	IS	H5			904	912	912	A	ER	EC	99	IS	N	C
5310 1748	MS24017C NUT PLAIN HEXAGON MOUNTING	EC	IS	G5			904	913	913	A	ER	EC	99		N	C
5340 N128	MIL C 24066B CLIP COMPONENT NON-ELECT	EC	IS	C1			914	923	921	Y		EC			U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
59GP 0097	MIL-F-28861 FLTRS AND CAPS RF1 EMI SUPPR	EC	ES	F2	P		912	922	922	A	ER	EC	85	NA	N	D
59GP 0102	MIL-STD-701 LIST OF SEMICOND DEV	EC	ES	A2	P		913	921	921	A	ER	EC	17		N	C
59GP 0103	MIL-F-28861/18 FLTRS CAPS RFI/EMI SUPPRE	EC	ES	F4			913	921	921	A	ER	EC	85	NA	N	C
59GP 0105	DOSE RATE HARDNESS ASSUR GU	EC	ES	A4	P		914	922	922	A	ER	EC	17		N	D
59GP 0107	MIL-F-28861/6B FLTRS CAPS RFI/EMI SUPPRE	EC	ES	F1	A		921	924	924	A	ER	EC	85	NA	N	
59GP 0107 01	MIL-F-28861/6B FLTRS CAPS RFI/EMI SUPPRE	EC	ES	F1			921	924	924	A	ER	EC	85	NA	N	
59GP 0107 02	MIL-F-28861/7C FLTRS CAPS RF1/EMI SUPPRE	EC	ES	F1	A		921	924	924	A	ER	EC	85	NA	N	
59GP 0107 03	MIL-F-28861/9C FLTRS CAPS FFI/EMI SUPPRE	EC	ES	F1	A		921	924	924	A	ER	EC	85	NA	N	
5905 1227	MIL T 23648 10B THERMISTOR INSUL NTC	EC	ES	F1			904	912	912	A	ER	EC	85		N	C
5905 1255	MIL R 22 RES VAR WW	EC	ES	F2			911	921	923	A	ER	EC	85		U	
5905 1256	MIL R 22C RES VAR WW PWR TYPE	EC	ES	F1			911	921	923	A					U	
5905 1292	MIL-R-18546 RES FXD WW	EC	ES	F2			913	924	924	A	ER	EC	85		N	
5905 1293	MIL-R-122A RES FXD PRECISION ER	EC	ES	F1			913	924	924	A	ER	EC	85		N	
5905 1299	THERMISTOR INSULATED	EC	ES	F2			914	924	924	A	ER	EC	85		N	
5905 1299 01	THERMISTOR INSULATED GEN	EC	ES	F4			914	923	923	A	ER	EC	85		N	
5905 1308	MIL-R-18546E RES FXD WW	EC	ES	F4			921	931	931	A	ER	EC	85		N	
5910 D464	MIL-STD-242 ELEC EQUIP PARTS SEL STD	EC	ES	C3			921	931	931	A					N	
5910 1688 04	MIL C 39018 4B CAP FXD ELECTROLYTIC	EC	ES	F1			901	911	911	A	ER	EC	85		U	C
5910 1689	MIL C 39003 CAP FXD ELECTROLYTIC TANT	EC	ES	F2			894	911	931	A	ER	EC	85		U	
5910 1701	MIL C 39003H CAP FXD ELEC TAN	EC	ES	C4			902	912	922	A	ER	EC	85		U	D
5910 1705	MIL C 39006 CAPS FXD ELEC	EC	ES	F2	P		903	913	922	A	ER	EC	85	NA	U	D
5910 1708	MIL-C-39006 25 CAP FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1710	MIL C 39006/4 CAP FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1711	MIL C39006 22 CAP FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1713	MIL C 39006 3 CAPS FXD ELEC TANT	EC	ES	C2			904	921	931	A	ER	EC	85		U	
5910 1741	MIL-C-23269/8C CAP FXD GLASS DIELEC	EC	ES	D1	A		912	914	912	A	ER	EC	85	NA	U	
5910 1754	MIL-C-39003/1 CAP FXD ELEC TANT	EC	ES	C2			913	922	922	A	ER	EC	85		N	D
5910 1755	MIL-C-39003/3 CAP FXD ELECTROLYTIC TANT	EC	ES	C2			913	923	923	A	ER	EC	85		N	
5910 1756	MIL-C-39003/6 CAP FXD ELECTROLYTIC TANT	EC	ES	C2			913	923	923	A	ER	EC	85		N	
5910 1757	MIL-C-39003/9 CAP FXD ELECTROLYTIC TANT	EC	ES	C2			913	923	923	A	ER	EC	85		N	
5910 1759	MIL-C-39022E CAP FXD MTLZD PAPER PLAS FL	EC	ES	F1	A		913	921	921	A	ER	EC	85		N	C
5910 1787	CAP FXD ELECTROLYTIC TANT	EC	ES	H5			914	924	921	G	ER	EC	85		U	
5910 1801	CAP FXD GLASS DIELEC ER	EC	ES	F2	A		914	931	931	A	ER	EC	85	NA	N	
5910 1801 01	CAP FXD GLASS DIELEC	EC	ES	F4	A		914	931	931	A					N	
5920 0452	MIL F 2341? FUSE CARTRIDGE INST TYPE	EC	ES	F2	P		894	904	931	A	ER	EC	85		U	
5930 N686	MIL S 22885 111 SWITCHES PB LED ILLUM	EC	ES	A4			904	911	923	A		EC			U	
5930 N709	MIL-S-22885/96 SWITCH PB ILLUM 4 LAMP	EC	ES	C2			913	923	914	G		EC			U	
5930 N714	MIL S 28714A SWITCH ROTARY SOLENOID GEN	EC	ES	R1			914	922	922	A		EC			N	D
5930 N715	MIL S 8805/101(EC) SWITCH SENS 2 CIRC	EC	ES	A2			914	922	922	A		EC			N	D
5930 N716	MIL S 8805/109(EC) SWITCH SENS SPDT	EC	ES	A2			914	922	922	A		EC			N	D
5930 N718 01	MIL-S-22885/103(EC) SWITCH PB ILLUM	EC	ES	F1			921	923	923	A		EC			N	
5930 N719	MIL-S-24317/12(EC) SWITCH MULTISTA PB	EC	ES	C2			921	924	924	A		EC			N	
5930 1431	MIL S 22885D SWITCH PB ILLUM GEN SPEC	EC	ES	A1	P		894	904	923	A	ER	EC	85		U	
5930 1432	MIL S 24317 9 SWITCHES MULTISTATION	EC	ES	F2			894	902	902	A		EC	85		N	C
5930 1458	MIL S 22885E SWITCH PB ILLUM GEN SPEC	EC	ES	F1			911	921	923	A	ER	EC	85		U	
5930 1464	MIL-S-8805D SWITCH AND SWITCH ASSEM SENS	EC	ES	F1			912	921	924	A	ER	EC	85		U	
5930 1468	MIL-S-8805/65 SWITCH SENS DPDT PLUNGER	EC	ES	F2			912	922	922	A	ER	EC	85		N	D
5930 1472	MIL-S-8805/68 SWITCH SENS SPDT 7 AMP	EC	ES	F2			912	922	922	A	ER	EC	85		N	D
5930 1474	MIL-S-22885/108 SWITCH PB ILLUM 4 LAMP	EC	ES	F2			912	923	921	G	ER	EC	85		U	
5930 1475	MIL-S-22885/92 SWITCH PB ILLUM ROCKER	EC	ES	F1			912	914	914	G		EC	85		U	
5930 1478	MIL-S-22885/8 SWITCH PB ILLUM MOMENTARY	EC	ES	C2			913	922	922	A	ER	EC	85		N	D
5930 1479	MIL-S-22885/11 SWITCH PB ILLUM SWITCH	EC	ES	F2			913	922	922	A	ER	EC	85		N	D
5930 1482	MIL S 8805 55 SWITCH PUSH MICROPHONE	EC	ES	F2			913	923	923	A	ER	EC	85		N	
5930 1487	MIL S 22885/87 SWITCH PB ILLUM HI IMPACT	EC		F2			914	922	921	G	ER	EC	85		U	
5930 1488	MIL S 24236/2 SWITCH THERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1489	MIL S 24236/11 SWITCH THERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1490	MIL S 24236/13 SWITCH TERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1491	MIL S 24236/25 SWITCH THERMOSTATIC	EC	ES	A2			914	932	932	A	ER	EC	85		N	
5930 1492	MIL S 8805/4 SWITCH SENS SPDT UNSEALED	EC	ES	C2			914	923	921	G	ER	EC	85		U	
5930 1494 01	MIL S 8805/70 SWITCH SENS DPDT 4PDT	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1494 02	MIL S 8805/72 SWITCH SENS SPDT PLUNGER	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1494 03	MIL S 8805/73 SWITCH SENS SPDT PLUNGER	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1494 04	MIL S 8805/74 SWITCH SENS SPDT PLUNGER	EC	ES	A2			914	921	921	G	ER	EC	85		U	
5930 1496	MIL S 8805/76 SWITCH SENS 2 CIRC SPST	EC	ES	A2			914	924	924	A	ER	EC	85		N	
5930 1498	MIL-S-8805/29 SWITCH SENS SPDT MOMENTARY	EC	ES	F2			921	923	923	A	ER	EC	85		N	
5930 1499	MIL-S-8805/20 SWITCH PUSM MOMENTARY	EC	ES	F2			921	931	931	A	ER	EC	85		N	
5930 1500	MIL-S-8805/95 SWITCH PUSH 2PDT MOMENTARY	EC	ES	F2			921	924	924	A	ER	EC	85		N	
5935 N364	MIL C 28840 CONN ELEC CIRC THREADED	EC	ES	F1	P		893	912	922	Y		EC			U	
5935 N385 01	MIL-C-55302 129 CONN ELEC RT ANGLE PLUG	EC	ES	A2			903	913	922	A		EC			U	D

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q SRR	-A- F Q SRR	Z/A F Q SRR	G/A F Q SRR	S T T	AC RU AU YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 N385 02	MIL C 55302 130 CONN ELEC RECEPT	EC	ES	A2			903	913	922	A		EC			U	D
5935 3761	EP STUDY MIL STD 1353 CONN ELEC PLUG IN	EC		E3	P		893	913	934	Y	CR	EC	85		U	
5935 3790 01	MIL C 28731 13 CONN INSERT CTR SCREW	EC	ES	F2			902	912	912	A	CR	EC	85		N	C
5935 3797	MIL C 39024 11 CONN ELEC TEST POINT	EC	ES	F2			902	912	921	A	CR	EC	85		U	B
5935 3823	MIL C 39029 64 CONTACTS PIN CONN	EC	ES	C2			911	921	931	A	CR	EC	85	ES	U	
5935 3824	MIL C 39029 35 CONTACTS ELEC CONN SOCKET	EC		C2			911	921	931	A	CR	EC	85	ES	U	
5935 3831	MIL C XXXXX CONN ELEC RECT RACK & PANEL	EC	ES	F4			911	922	922	A	ER	EC	85		N	D
5935 3856 01	MIL-C-39012/119 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 02	MIL-C-39012/120 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 03	MIL-C-39012/121 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 04	MIL-C-39012/123 CONN RECEPT ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 05	MIL-C-39012/124 CONN RECEPT ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3857 01	MIL-C-39012/117 CONN PLUG ELEC COAX RF	EC	ES	F2			913	924	924	A	CR	EC	85		N	
5935 3857 02	MIL-C-39012/118 CONN PLUG COAXIAL RF	EC	ES	F2			913	924	924	A	CR	EC	85		N	
5935 3857 03	MIL-C-39012/122 CONN RECEPT ELEC COAX RF	EC	ES	F2			913	924	924	A	CR	EC	85		N	
5935 3859 01	MS90228 SHELL ELEC CONN SERIES C	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 02	MS90230 BUSHING SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 03	MS90234 BODY SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 04	MS90254 CONTACT RF COAX CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 05	MS90258 BODY SERIES HN CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 06	MS90268 BODY SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3862 01	MS14012 CONN RECT ELEC RACK AND PANEL	EC	ES	R5			914	924	924	A	CR	EC	85		N	
5935 3862 02	MS14013 CONN RECT ELEC RACK AND PANEL	EC	ES	R5			914	924	924	A	CR	EC	85		N	
5935 3862 03	MS14014 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 04	MS14015 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 05	MS14016 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 06	MS14017 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 07	MS14018 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 08	MS14019 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 09	MS14020 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 10	MS14021 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 11	MS14022 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 12	MS14023 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 13	MS14024 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 14	MS14025 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 15	MS14026 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 16	MS14027 CONN RECT ELEC RACK AND PANEL	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 17	MS14071 CONN SHIELD ELEC	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3862 18	MS14072 CONN SHIELD ELEC	EC	ES	F5			914	924	924	A	CR	EC	85		N	
5935 3863	MIL C 24308 CONN ELEC RECT MINI POLARIZE	EC	ES	F4	P		914	922	922	A	CR	EC	85	NA	N	D
5935 3874 01	MIL C 28748/5 CONN ELEC RECT RACK AND PA	EC	ES	R2			914	932	932	A	CR	EC	85		N	
5935 3874 02	MIL C 28748/6 CONN ELEC RECT RACK AND PA	EC	ES	R2			914	932	932	A	CR	EC	85		N	
5945 0825	MIL R 28750 RELAYS SOL ST GEN SPEC FOR	EC	ES	F2			901	911	931	A	ER	EC	11		U	
5945 0844	MIL R 39016 40 RELAYS ELECTROMAG ER 4PDT	EC	ES	F2			904	914	914	A	ER	EC	85		N	C
5945 0849	MIL R 28750 RELAYS SOLID STATE GEN SPEC	EC	ES	F4			911	913	931	A	ER	EC	85		U	
5945 0851	MIL R 39016 55 RELAY ELECTROMAG	EC	ES	F2			911	914	914	A	ER	EC	85		N	C
5945 0861	MIL-R-39016/34D RELAY ELECTROMAG ER DPDT	EC	ES	F5	P		913	931	931	A	ER	EC	85		N	
5945 0862 02	MIL R 39016/8 RELAY ELECTROMAG ER SPDT	EC	ES	F1			914	924	924	A	ER	EC	85		N	
5945 0869	MIL R 39016 RELAY ELECTROMAG ER GEN SPEC	EC	ES	F1			914	924	921	G	ER	EC	85		U	
5945 0871	MIL R 28776B RELAY HYBRID ER GEN SPEC	EC	ES	F1			914	924	921	G	ER	EC	85		U	
5945 0872	MIL-R-39016/16 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	931	A	ER	EC	85		N	
5945 0872 01	MIL-R-39016/16 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 02	MIL-R-39016/18 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 03	MIL-R-39016/19 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 04	MIL-R-39016/20 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	912	G	ER	EC	85		U	
5945 0872 05	MIL-R-39016/21 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 06	MIL-R-39016/23 RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 07	MIL-R-39016/24 RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 08	MIL-R-39016/25 RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 09	MIL-R-39016/26 RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 10	MIL-R-39016/27E RELAY ELECTROMAG ER SPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 11	MIL-R-39016/28E RELAY ELECTROMAG ER SPDT	EC		F1			921	931	921	G	ER	EC	85		U	
5945 0872 12	MIL-R-39016/29F RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 13	MIL-R-39016/30E RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0872 14	MIL-R-39016/43D RELAY ELECTROMAG ER DPDT	EC	ES	F1			921	931	921	G	ER	EC	85		U	
5945 0874	MIL-R-5757/7 RELAYS ELECTROMAG	EC	ES	C2			921	931	931	A	ER	EC	85		N	
5945 0875 01	MIL-R-28750/5D RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 0875 02	MIL-R-28750/6D RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	
5945 0875 03	MIL-R-28750/7C RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC RU T	NC AU MS YT	AC FU VS T	OC TU S RT	T R HS S	C O N D
5945 0875 04	MIL-R-28750/8B RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85	N	
5945 0875 05	MIL-R-28750/9B RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85	N	
5945 0875 06	MIL-R-28750/10B RELAY SOLID STATE	EC	ES	A1			921	931	931	A	ER	EC	85	N	
5950 N227	MIL-T-981 XFMR PWR VOLT REG	EC	ES	R2			914	924	924	A				N	
5950 N228	MIL-T-28767 XFMR IMPEDANCE MATCH BALUN	EC	ES	R2			914	924	924	A				N	
5950 0797	MIL-T-21038/8 XFMR PULSE LO PWR	EC	ES	F2	A		913	923	923	A	ER	EC	85	N	
5950 0798	MIL-T-21038/9 XFMR PULSE LO PWR	EC	ES	F2	A		913	923	923	A	ER	EC	85	N	
5960 N205 01	MIL E 1 1753 ELECTRON TUBE MAGNETRON	EC	ES	F1			902	912	912	A		EC		N	C
5960 N205 02	MIL E 1 1754 ELECTRON TUBE MAGNETRON	EC	ES	F1			902	912	912	A		EC		N	C
5960 N205 03	MIL E 1 1755 ELECTRON TUBE MAGNETRON	EC	ES	F1			902	912	912	A		EC		N	C
5960 N208	MIL E I 1398E ELECTRON TUBE CATH RAY	EC	ES	C1			911	913	913	A		EC		N	C
5960 3384 01	MIL E 1 20 ELECT TUBE RECEIVE TYPE 1AD4	EC	ES	F5	P		902	904	904	A	ER	EC	85	N	C
5960 3384 02	MIL E 1 56 ELECT TUBE PWR TYPE 6C21	EC	ES	F5	P		902	904	904	A	ER	EC	85	N	C
5960 3384 03	MIL E 1 124 ELECT TUBE REC TYPE 6527	EC	ES	F5	P		902	904	904	A	ER	EC	85	N	C
5960 3384 04	MIL E 1 147 ELECT TUBE REC TYPE SAG	EC	ES	F5	P		902	904	904	A	ER	EC	85	N	C
5960 3384 05	MIL E 1 178 ELECT TUBE GLOW MODULATOR	EC	ES	F5	P		902	904	904	A	ER	EC	85	N	C
5960 3384 06	MIL E 1 221 ELECT TUBE REC TYPE 1AE4	EC	ES	F5	P		902	904	904	A	ER	EC	85	N	C
5960 3384 07	MIL E 1 244 ELECT TUBE TYPE 6186	EC	ES	F5	P		902	904	904	A	ER	EC	85	N	C
5960 3389	MIL E 1 1049F ELECTRON TUBE IMAGE CONV	EC	ES	B1			904	913	914	A	ER	EC	85	U	B
5960 3391 01	MIL E 1 502 ELECTRON TUBE CATH RAY	EC	ES	H5	P		911	913	913	A	ER	EC	85	N	C
5960 3391 02	MIL E 1 519 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85	N	C
5960 3391 03	MIL E 1 520 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85	N	C
5960 3393	MIL E 1 747 MIL SPEC SHEET ELECT TUBE	EC	ES	A1			911	914	914	A	ER	EC	85	N	C
5960 3394	MIL E I 936C ELECTRON TUBE KLYSTRON	EC	ES	F1	I		911	914	914	A	ER	EC	85	N	C
5961 1128	MIL S 19500 356C SEMICOND DIO VOLT REG	EC	ES	A1			892	893	893	A	ER	EC	17	NA U	C
5961 1160	MIL S 19500 378 SEMICOND FET P CHANNEL	EC	ES	F2			894	902	902	A	ER	EC	17	NA N	C
5961 1167	MIL S 19500 156 SEMICOND DIO VOLT	EC	ES	F2	P		894	904	904	A	ER	EC	17	NA N	C
5961 1170	MIL S 19500 157 SEMICOND DIO VOLT	EC	ES	F2	P		894	904	904	A	ER	EC	17	NA N	C
5961 1178	MIL S 19500 369 SEMICOND XSIS NPN PWR	EC	ES	F2	P		894	904	921	G	ER	EC	17	NA U	
5961 1209	MIL S 19500 231 SEMICOND DIO SWITCHING	EC	ES	F2			902	912	913	A	ER	EC	17	NA U	B
5961 1210	MIL S 19500 477 SEMICOND DIO PWR RECT	EC	ES	F2			902	912	913	A	ER	EC	17	U	B
5961 1211	MIL S19500 356 SEMICOND DIO VOLT REG	EC	ES	F2			902	912	913	A	ER	EC	17	NA U	B
5961 1217	MIL S 19500 384 SEMICOND TRANS NPN HI PW	EC	ES	F4	P		902	912	914	A	ER	EC	17	NA U	B
5961 1225	MIL S 19500 370B SEMICOND XSIS NPN HI PO	EC	ES	F1			903	912	921	A	ER	EC	17	U	B
5961 1230	MIL S 19500 368B SEMICOND XSIS NPN	EC	ES	F1			903	914	914	A	ER	EC	17	N	C
5961 1237	MIL S 19500H SEMICOND GEN SPE FOR	EC	ES	F4			904	904	904	A				N	C
5961 1241	MIL S 19500/TOS SEMICOND FAST RECOVERY	EC	ES	A4			904	914	924	A	ER	EC	17	NA U	
5961 1243	MIL S 19500 SSRI SEMICOND FAST RECOVERY	EC	ES	A4			904	914	924	A	ER	EC	17	NA U	
5961 1245	MIL S 19500 TOD SEMICOND DIO COM CATH	EC	ES	A4			904	914	924	A	ER	EC	17	NA U	
5961 1256	MIL S 19500 116 SEMICOND DIO SWITCHING	EC	ES	F2			904	921	921	A	ER	EC	17	NA N	C
5961 1258	MIL S 19500 594 SEMICOND FLD EFF XSIS	EC	ES	F4	P		911	921	921	A	ER	EC	17	NA N	C
5961 1259	MIL S 19500 593 SEMICOND FLD EFF XSIS	EC	ES	F4	P		911	921	921	A	ER	EC	17	NA N	C
5961 1264	MIL S 19500 578 SEMICOND DIO SWITCH	EC	ES	F2			911	921	921	A	ER	EC	17	NA N	C
5961 1266	MIL S 19500 240 SEMICOND DIO RECT¢	EC	ES	A1			911	921	921	A	ER	EC	17	NA N	C
5961 1267	MIL S 19500 478 SEMICOND DIO PWR RECT	EC	ES	F2			911	921	924	A	ER	EC	17	NA U	
5961 1277	MIL-S-19500/1080 SEMICOND THYRISTORS	EC	ES	F2			912	922	922	A	ER	EC	17	N	D
5961 1280	MIL-S-19500/117H SEMICOND DIO VOLT REG	EC	ES	F2			912	922	922	A	ER	EC	17	NA N	D
5961 1282	MIL-S-19500/127 SEMICOND DIO VOLT REG	EC	ES	F2			912	922	931	A	ER	EC	17	NA U	
5961 1289	MIL-S-19500H	EC	ES	R2			912	913	921	A		EC		U	B
5961 1293	MIL-S-19500/282 SEMICOND SILI SWITCHING	EC	ES	D2	P		913	921	921	A	ER	EC	17	N	C
5961 1294	MIL-S-19500/278E SEMICOND DIO MATCHED PR	EC	ES	F1			913	922	922	A	ER	EC	17	NA N	D
5961 1295	MIL-S-19500/284E SEMICOND DIO MATCHED	EC	ES	F1			913	922	922	A	ER	EC	17	NA N	D
5961 1297	MIL-S-19500/287C SEMICOND XSIS NPN	EC	ES	F1			913	922	922	A	ER	EC	17	N	D
5961 1299	MIL-S-19500/NQF	EC	ES	A4	P		913	923	921	G	ER	EC	85	NA U	
5961 1300	MIL-S-19500/PQF	EC	ES	A4	P		913	923	921	G	ER	EC	85	NA U	
5961 1302	MIL-S-19500/PNQF	EC	ES	A4	P		913	923	921	G	ER	EC	17	NA U	
5961 1306	MIL S 19500/177C SEMICOND XSIS PNP SILI	EC	ES	F2	P		914	924	924	A	ER	EC	17	N	
5961 1308	MIL S 19500/228F SEMICOND DIO SILI RECT	EC	ES	C1			914	923	923	A	ER	EC	17	N	
5961 1309	MIL S 19500/350B SEMICOND XSIS PNP SILI	EC	ES	F2	P		914	924	924	A	ER	EC	17	N	
5961 1311	MIL S 19500/569 SEMICOND FLD EFF XSIS	EC	ES	F1			914	922	922	A	ER	EC	17	NA N	D
5961 1314	MIL S 19500 MIL SPEC SEMICOND GEN SPEC	EC	ES	F1			914	921	921	A	ER	EC	17	NA N	C
5961 1315	MIL STD 750C TEST METH FOR SEMICOND DEV	EC	ES	F5			914	923	923	A	ER	EC	17	NA N	
5961 1316	MIL STD 750C TEST METH FOR SEMICOND DEV	EC	ES	F5			914	931	931	A	ER	EC	17	NA N	
5961 1317	MIL STD 750C TEST METH FOR SEMICOND DEV	EC	ES	F5			914	932	932	A	ER	EC	17	NA N	
5961 1318	MIL STD 750C TEST METHODS FOR SEMICOND	EC	ES	F5			914	924	924	A	ER	EC	17	NA N	
5961 1319	MIL S 19500/HV6 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA N	
5961 1320	MIL S 19500/HVM4 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA N	
5961 1321	MIL S 19500/HVM5 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA N	
5961 1322	MIL S 19500/HVH6 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5961 1323	MIL S 19500/GBT2 SEMICOND INSULATED GATE	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1324	MIL S 19500/GBT1 SEMICOND INSULATED GATE	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1326	MIL S 19500/RHA3 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1327	MIL S 19500/HVG4 SEMICOND FLD EFF XSIS	EC	ES	F4	P		914	931	931	A	ER	EC	17	NA	N	
5961 1334	MIL-S-19500/368B SEMICOND XSIS NPN LO PW	EC	ES	F1			921	924	924	A	ER	EC	17		N	
5961 1336	MIL-STD-750C TEST METH FOR SEMICOND	EC	ES	F5			921	932	932	A	ER	EC	17	NA	N	
5961 1337	MIL-S-19500/255 SEMICOND XSIS NPN	EC	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1340	MIL-S-19500/159 SEMICOND D10 SILI VOLT	EC	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1346	MIL-S-19500/203D SEMICOND THYRISTORS	EC	ES	F1			921	922	922	A	ER	EC	17		N	D
5961 1347	MIL-S-19500/204F SEMICOND THYRISTOR	EC	ES	F1			921	922	922	A	ER	EC	17		N	D
5961 1350	MIL-S-19500/280A SEMICOND THYRISTORS	EC	ES	F1			921	922	922	A	ER	EC	17	NA	N	D
5961 1353	MIL-S-19500/592 SEMICOND REPETITIVE AVAL	EC	ES	F1	P		921	923	923	A	ER	EC	17	NA	N	
5961 1354	MIL-S-19500/595 SEMICOND REPETIVE AVALAN	EC	ES	F1	P		921	923	923	A	ER	EC	17	NA	N	
5961 1355	MIL-S-19500/596 SEMICOND REPETITIVE AVAL	EC	ES	F1	P		921	923	923	A	ER	EC	17	NA	N	
5961 1360	MIL-S-19500/260D SEMICOND D10 SILI PWR	EC	ES	F1			921	931	931	A	ER	EC	17	NA	N	
5961 1688 08	MIL C 39018 8A CAP FXD ELECTROLYTIC	EC	ES	F1			901	911	911	A	ER	EC	85		N	C
5961 3391 04	MIL E 1 555 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5965 0203	MIL STD 2114 ELECTRO ACOUS MECH ENV TEST	EC	ES	A2			894	911	921	Y	CR	EC	85		U	
5965 0204	MIL-L-10911/8 LOUDSPEAKER PERM MAGNET	EC	ES	R2			914	924	924	A	CR	EC	85		N	
5985 N599	MIL A 28880 ANTENNA COUPLER AN/SRA 49	EC	ES	B1			901	902	902	A		EC			N	C
5985 1023	MIL P 23971 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 01	MIL P 23971 1 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 02	MIL-P-23971 2 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 03	MIL P 23971 3 PWR DIVIDERS COMBINER	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 04	MIL P 23971 4 PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 05	+++ P 23971 5A PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 06	MIL P 23971 6 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 07	MIL P 23971 7 PNR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 08	MIL P 23971 8 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 09	MIL P 23971 9 PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 10	MIL P 23971 10 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 11	MIL P 23971 11 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 12	MIL P 23971 12 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 13	MIL P 23971 13 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 14	MIL P 23971 14 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 15	MIL P 23971 15 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 16	MIL P 23971 16 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 17	MIL P 23971 17 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	931	A	ER	EC	85		U	
5985 1023 18	MIL P 23971 XX PWR DIVIDERS COMBINERS	EC	ES	F4	P		893	903	931	A	ER	EC	85		U	
5985 1036	MIL D 39039 6A DUM LOADS ELEC COAXIAL	EC	ES	B1		911	911	911	911	A	ER	EC	85		N	C
5985 1038	MIL D 39030 3 DUM LOADS ELECT COAXIAL	EC	ES	F1			911	913	921	A	ER	EC	85		U	B
5985 1039 01	MIL M 28837 28 MIX STAGES RADIO FREQUENC	EC	ES	F1			911	913	921	A	ER	EC	85		U	B
5985 1039 02	MIL M 28837 5 MIX STAGE RAD FREQ DOU BAK	EC	ES	F1			911	913	921	A	ER	EC	85		U	B
5985 1039 03	MIL M 28837 9 MIX STAGE RAD FREQ DBL BAL	EC	ES	F1			911	913	921	A	ER	EC	85		U	B
5985 1040	MIL F 3922 55 FLANGES WAVEGUIDE	EC	ES	B2			911	913	913	A	ER	EC	85		N	C
5985 1041	MIL S 3928 9C SWITCH RF TRANSMISSION	EC	ES	C1			911	914	914	A	ER	EC	85		N	C
5985 1042	MIL D 39030B DUMMY LOADS ELEC COAX	EC	ES	C1			911	914	914	A	ER	EC	85		N	C
5985 1043	MIL S 3928 15D SWITCH RF TRANSMISSION	EC	ES	C1			911	914	914	A	ER	EC	85		N	C
5985 1045	MIL-S-3928D SWITCH RF TRANS LINE COAX	EC	ES	C1			914	921	921	A	ER	EC	85		N	C
5985 1046	MIL-D-39030/5A DUMMY LOADS ELEC COAX	EC	ES	F1			913	921	921	A	ER	EC	11		N	C
5985 1047	MIL-C-15370 COUPLERS DIRECT GEN SPEC FOR	EC	ES	B2			914	922	922	A	ER	EC	85		N	D
5998 0020	MIL-C-28809B CIRC CARD ASSEM RIGID FLEX	EC	ES	C1			902	911	921	A	ER	EC	17		U	B
5998 1023 02	MIL P 23971 2 PWR DIVIDERS COMBINERS	EC	ES	F2	P		893	903	903	A	ER	EC	85		N	C
6145 N176 21	MIL C 17 200 CABLE RF FLEX COAXIAL	EC	ES	A4			902	904	904	A		EC	85		N	C
6210 1043	MIL-L-3661B, AMENDMENT 4	EC	GS	C1			913	921	921	A		EC	99		N	C
6240 1006	A-A-LIGHT, CHEMILUMINECENT 12HR RED	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1004	A-A-XXXX LIGHTS, CHEMILUMINESCENT, 12 HR	EC	GS	F4	AP		912	914	923	A	GL	EC	99		U	
6260 1007	A-A LIGHT, CHEMILUMINESCENT 12HR ORANGE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1008	A-A LIGHT, CHEMILUMINESCENT 12HR YELLOW	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1009	A-A LIGHT, CHEMILUMINESCENT 3HR INFRARE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1010	A-A LIGHT, CHEMILUMINESCENT 5MIN ORANGE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1011	A-A LIGHT, CHEMILUMINESCENT 8HR BLUE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1012	A-A LIGHT, CHEMILUMINESCENT 8HR WHITE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1013	A-A LIGHT, CHEMILUMINESCENT 30MIN YELLOW	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1014	A-A LIGHT, CHEMILUMINESCENT 30MIN RED	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1015	A-A LIGHT, CHEMILUMINESCENT 30MIN WHITE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1016	A-A LIGHT, CHEMILUMINESCENT 30MIN BLUE	EC	GS	F4	A		912	923	923	A	GL	YD	99		N	
6260 1017	A A LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1018	A A LIGHT CHEMILUMINESCENT 4HR INFRARE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6260 1019	LIGHT CHEMILUMINESCENT 4HR BLUE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1020	LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1021	LIGHT CHEMILUMINESCENT 4HR RED	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1022	LIGHT CHEMILUMINESCENT 4HR ORANGE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1023	LIGHT CHEMILUMINESCENT 12HR GREEN	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1024	LIGHT CHEMILUMINESCENT 3HR INFRARE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1025	LIGHT CHEMILUMINESCENT 8HR WHITE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1026	LIGHT CHEMILUMINESCENT 8HR BLUE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1027	LIGHT CHEMILUMINESCENT 12HR YELLOW	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1028	LIGHT CHEMILUMINESCENT 12HR RED	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1029	LIGHT CHEMILUMINESCENT 6HR GREEN	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1030	LIGHT CHEMILUMINESCENT 6HR ORANGE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1031	LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1032	LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1033	LIGHT CHEMILUMINESCENT 4HR BLUE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1034	LIGHT CHEMILUMINESCENT 4HR LT RED	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1035	LIGHT CHEMILUMINESCENT 4HR INFRARE	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1036	LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1037	LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1038	LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1039	LIGHT CHEMILUMINESCENT 4/6HR LT RE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1040	LIGHT CHEMILUMINESCENT 4/6HR ORANG	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1041	LIGHT CHEMILUMINESCENT 4/6HR BLUE	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1042	LIGHT CHEMILUMINESCENT 4/6HR GREEN	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1043	LIGHT CHEMILUMINESCENT 4/6HR INFRA	EC	GS	F4	A		921	923	923	A	GL	YD	99		N	
6260 1044	LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	924	924	A	GL	YD	99		N	
6260 1045	LIGHT CHEMILUMINESCENT 4HR BLUE	EC	GS	F4	A		921	933	933	A	GL	YD	99		N	
6260 1046	LIGHT CHEMILUMINESCENT 4HR YELLOW	EC	GS	F4	A		921	933	933	A	GL	YD	99		N	
6260 1047	LIGHT CHEMILUMINESCENT 4HR RED	EC	GS	F4	A		921	933	933	A	GL	YD	99		N	
6260 1048	LIGHT CHEMILUMINESCENT 4HR INFRARED	EC	GS	F4	A		921	933	933	A	GL	YD	99		N	
6260 1049	LIGHT CHEMILUMINESCENT 4HR GREEN	EC	GS	F4	A		921	933	933	A	GL	YD	99		N	
6625 N996	MIL-T 28862 TST ST RADIO TRSMG AN BRM 2A	EC		B1			903	904	904	A					N	C
7025 N026	MIL R 29530 ? DR RPDR D1G1 MAG RD433 SSH	EC		B2			903	904	904	A					N	C

EC TOTAL- 323, DELNQT- 82, STATUS CODES: A- 289, G- 30, Y- 4, Z- 0

MFFP A360	PREPARE AMMENDMENT 1 TO MIL-F-14072C	ER		F1			851	853	853	A	ER				N	C
MISC A103	MIL M 13231C ER MARKING OF ELECTRONIC IT	ER		A1	H		884	884	884	A	ER				N	C
RELI 0067	MIL-STD-690 FAILURE RATE SAMPLING PLANS	ER	ES	A2			921	924	924	A	ER	EC	85		N	
SOLD A004	DOD-STD-XXXX(ER)AUTO INSP OF SOLD JOINTS	ER		A4	AP		881	894	894	A	MI				N	C
SOLD A005	MIL-HDBK-XXX(ER) GUID AUTO INSP PROD RDY	ER		A4	AP		881	894	894	A	MI				N	C
SOLD 0036	EP STDY SCI BASIS OF ELEC SOLDERING REQ	ER		A3			902	921	921	A	ER	AS	20		N	C
SOLD 0037	EPMSTDY ALT TO ELEC ASSY SOLDERING	ER		A3			902	921	921	A	ER	AS	20		N	C
3439 0716	QQS571 REV F	ER	GS	A2		894	911	914	914	A	ER	EC	11	IP	U	C
3439 0764	IPC SF 818 GEN REQ ELEC SOLDERING FLUXE	ER		A5	B		903	921	921	A	ER	EC	11	IP	N	C
3439 0815	MIL F 14256 E FLUX SOLDERING LIQ AMP 2	ER		A1			921	932	932	A	ER	EC	11	IP	N	
4030 0230	MS 16790 HOOK GUY HEAVY POLE LINE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0231	MS 16793 STRAND CONNECTOR POLE LINE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0232	MS 16794 HOOK GUY HEAVY TWO HOLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0233	MS 16795 SLEEVE SERVING	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0234	MS 16796 GUY ATTACHMENT TWO HOLES	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0235	MS 16798 GUY ATTACHMENT ANGLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0236	MS 16799 PROTECTOR POLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0237	MS 16800 GUY ATTACHMENT STORM	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0238	MS 16801 GUY ATTACHMENT OVAL EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0239	MS 16802 GUY ATTACHMENT STRAND EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0240	MS 16803 GUY ATTACHMENT OVAL EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0241	MS 16804 CLIP WIRE ROPE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0242	MS 16805 THIMBLE ROPE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0243	MS 35796 BOLT THIMBLE EYE STRAIGHT	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0244	MS 35797 BOLT THIMBLE EYE BENT	ER		H5			921	923	923	A	ER	YD	99		N	
5310 A022	MS 35134 NUT PLAIN ROUND	ER		H5			921	923	923	A	ER				N	
5315 0466	MS 21309 STAPLE GROUND WIRE POLE LINE	ER		H5			921	924	924	A	ER		99		N	
5340 2059	MS 21310 BOLT HOOK SUPPORT DRIVE	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2060	MS 35255 BRACE CORNER BOX LARGE	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2061	MS 35256 BRACE CORNER BOX SMALL	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2062	MS 35258 BRACE CORNER BOX SMALL	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2063	MS 35259 BRACE CORNER BOX	ER		H5			914	922	921	G	ER	YD	99		U	
5340 2064	MS 35260 BRACE CORNER BOX	ER		H5			914	922	921	G	ER	YD	99		U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5340 2065	MS 35261 BRACE CORNER BOX	ER		H5			914	922	921	G	ER	YD	99		U	
59GP 0077	MIL STD 1285 MARK ELEC ELEK PARTS	ER	ES	G2			891	901	901	A	ER	EC	11		N	C
5905 1177	MIL R 55182 6 RES FXD FLM RNR70	ER	ES	F2			893	901	903	A	ER	EC	85		U	B
5905 1246	MIL R 26 RES FXD WW DWR TYPE	ER	ES	F2			904	912	922	A	ER	EC	85		U	D
5905 1247	MIL R 26F RES FXD WW DWR TYPE	ER	ES	F1			904	913	913	A	ER	EC	85		N	C
5905 1248	MIL R 94 RES VAR COMPOSITION	ER	ES	F2			904	914	914	A	ER	EC	85		N	C
5905 1249	MIL R 94E RES VAR COMPOSITION	ER	ES	F1			904	914	914	A	ER	EC	85		N	C
5905 1257	MIL R 19 RES VAR WW LO OP TEMP GEN SPEC	ER	ES	F2			911	922	922	A	ER	EC	85		N	D
5905 1261	MIL R 874 RES NET FXD FLM ER GEN SPEC	ER	ES	F1			912	922	922	A	ER	EC	85		N	D
5905 1261 01	MIL R 874/11 RES FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 02	MIL R 874/12 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 03	MIL R 874/13 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 04	MIL R 874/14 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 05	MIL R 874/15 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 06	MIL R 874/16 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 07	MIL R 874/17 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 08	MIL R 874/18 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 09	MIL R 874/19 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 10	MIL R 874/20 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A	ER	EC	85		N	D
5905 1261 99	MIL R 874 RES NET FXD FLM ER	ER	ES	A4			912	922	922	A					N	D
5905 1273	MIL-R-10509 RES FXD FLM HI RELI	ER	ES	F2			912	922	922	A	ER	EC	85		N	D
5905 1273 01	MIL-R-10509G RES FXD FLM HI RELI	ER	ES	F4			912	922	922	A					N	D
5905 1277	MIL-R-49465 RESISTORS FIXED METAL ELEMNT	ER	ES	F1			921	921	921	G	ER	EC	85		N	
5905 1278	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1279	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1280	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1281	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1282	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1283	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1284	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1285	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1286	RES FXD METAL ELEMENT	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1287	MIL-R-49465/10	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1288	MIL-R-49465/11	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1289	MIL-R-49465/12	ER	ES	F2			913	914	921	A	ER	EC	85		U	B
5905 1290	MIL-R-39009C RES FXD WW ER	ER	ES	F1			913	922	922	A	ER	EC	85		N	D
5905 1291	MIL-R-55342 RES FXD FLM CHIP ER	ER	ES	F2			913	924	924	A	ER	EC	85	NA	N	
5905 1291 01	MIL-R-55342F RES FXD FLM CHIP ER	ER	ES	F4			913	923	923	A	ER	EC	85		N	
5905 1295	RES FXD FLM ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1296	MIL-R-914/4 RES NET SURFACE MOUNT 20 PIN	ER	ES	F1			914	922	922	A	ER	EC	85	NA	U	D
5905 1297	MIL-R-914/5 RES NET SURFACE MOUNT 16 PIN	ER	ES	F1			914	922	922	A	ER	EC	85	NA	U	D
5905 1300	RES FXD WW ACCURATE ER	ER	ES	F1			914	923	923	A	ER	EC	85		N	
5905 1301	MIL-R-39017E RES FXD FLM ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 01	MIL-R-39017/1N RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 02	MIL-R-39017/2J RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 03	MIL-R-39017/3G RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1301 04	MIL-R-39017/5L RES FXD FLM INSULATED ER	ER	ES	F1			914	922	922	A	ER	EC	85	NA	N	D
5905 1302	MIL-R-914/3 RES NET SURFACE MOUNT	ER	ES	F2			914	922	922	A	ER	EC	85		N	D
5905 1303	MIL-R-914 RES NET SURFACE MOUNT ER GEN	ER	ES	F2			914	922	922	A	ER	EC	85		N	D
5905 1304	MIL-R-914/6 RES NET FXD FLM SURFACE MNT	ER	ES	F4			921	923	923	A	ER	EC	85		N	
5905 1305	MIL-R-914 RES NET FXD FLM SURFACE MNT	ER	ES	F4			921	923	923	A	ER	EC	85		N	
5905 1306	MIL-R-914/7 RES NET FXD FLM SURFACE MNT	ER	ES	F4			921	923	923	A	ER	EC	85		N	
5905 1307	MIL-R-22684 RES FXD FLM INSULATED	ER	ES	F2			921	931	931	A	ER	EC	85		N	
5905 1307 01	MIL-R-22684D RES FXD FLM INSULATED	ER	ES	F4			921	931	931	A					N	
5910 A458	CAP FXD MTLZD PLAS	ER	ES	F1	A		913	922	921	G					U	
5910 A461	CAP FXD ELECTROLYTIC	ER	ES	C2			914	924	924	A					N	
5910 1690	MIL C 55514 CAP FXD PLSTC	ER	ES	F2			894	912	921	A	ER	EC	85		U	B
5910 1690 01	MIL C 55514C CAP FXD PLAS DC DC/AC	ER	ES	F1			901	912	912	A	ER	EC	85		N	C
5910 1691	MIL C 55365 7 CAP CHIP FXD TANT EST REL1	ER	ES	B1			901	902	902	A	ER	EC	85		N	C
5910 1699	MIL C 55514B CAP FXD PLASTIC	ER	ES	F4			902	911	911	A	ER	EC	85		N	C
5910 1700	MIL C 55514 10 CAP FXD PLASTIC DIELECTRC	ER	ES	F4			902	911	911	A	ER	EC	85		N	C
5910 1715	MIL C 62 CAPS FXD ELEC	FR	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1715 01	MIL C 62E CAP FXD ELECTROLYTIC	ER	ES	C1			911	922	922	A	ER				N	D
5910 1716	MIL C 92 CAPS VAR AIR DIELEC	ER	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1716 01	MIL C 92C CAP VAR AIR DIELECTRIC	ER	ES	C1			911	922	922	A	ER				N	D
5910 1717	MIL C 49137 CAPS ELEC TANT	ER	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1717 01	MIL C 49137B CAP FXD ELECTROLYTIC	ER	ES	C1			911	922	922	A	ER				N	D
5910 1718	MIL C 14409 CAP VAR PISTON TYPE TUBLER	ER	ES	C2			904	922	922	A	ER	EC	85		N	D
5910 1718 01	MIL C 14409E CAP VAR PISTON TYPE TUBULAR	ER	ES	C1			911	922	922	A	ER				N	D

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5910 1726	MIL C 39001 CAPS FXD MICA DIELEC ER	ER	ES	F2			911	923	923	A	ER	EC	85		N	
5910 1727	MIL C 49464 CAP CHIP SINGLE LAVER FXD	ER	ES	F2			911	923	923	A	ER	EC	85	NA	N	
5910 1727 01	MIL C 49464/1 CAP CHIP SINGLE LAYER FXD	ER	ES	F2	A		912	923	923	A	ER	EC	85	NA	N	
5910 1751	MIL C 55681C CAP CHIP MULTI LAYER FXD	ER	ES	C1			912	922	922	A	ER	EC	85		N	D
5910 1760	MIL C 11693C CAPS FEED THRU ER & NON-ER	ER	ES	F1			921	921	921	G	ER	EC	85		N	
5910 1769	MIL-C-55365/8 CAP CHIP FXD TANT ER	ER	ES	F2	P		913	923	923	A	ER	EC	85		U	
5910 1779	MIL-C-49137 3A CAP FXD ELECTROLYTIC TANT	ER	ES	F2			914	923	923	A	ER	EC	85		N	
5910 1805	MIL-C-14409/12 CAP VAR PISTON TYPE TABUL	ER	ES	F2			914	924	924	A	ER	EC	85		N	
5910 1807	MIL-C-55681/1B CAP CMP MULTI LAYER FXD	ER	ES	C1	P		921	931	931	A	ER	EC	85		N	
5925 0223	MIL-C-39019/1F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0224	MIL-C-39019/2F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0225	MIL-C-39019/3F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0226	MIL-C-39019/4F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0227	MIL-C-39019/5F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5925 0228	MIL-C-39019/6F CIRC BRKRS MAG LO PWR	ER	ES	C1			913	922	922	A	ER	EC	85		N	D
5940 0790	MIL-T-27/179 XFMRS INDUCTORS PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5940 1128 01	MIL T 55156 5 SPLICE CONDUCTOR LP05	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 02	MIL T 55156 6 TERMINAL LUB LP06	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 03	MIL T 55156 7 TERMINAL LUB LP07	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 04	MIL T 55156 8 TERMINAL LUB LP08	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1129	MIL STD 1277B SPLICE TERM BIND POST TJS	ER		D2	P		921	931	931	A	ER	SH	85		N	
5950 0745 01	MIL C 39010 COILS FXD RAD FREQ MOLDED ER	ER	ES	B1			901	911	921	G	ER	EC	85		U	
5950 0745 02	MIL C 15305 COILS FXD VAR RAD FREQ	ER	ES	B1			901	911	921	G	ER	EC	85		U	
5950 0748	MIL T 27 140 XFMR STEPDOWN TF4S03YY	ER	ES	F2			902	904	904	A	ER	EC	85		N	C
5950 0772	MIL-T-27/337 XFMRS PWR 150 VOLT AMP	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0773	MIL-T-27/338 XFMRS PWR 6 VOLT AMP 400 HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0774	MIL-T-27/339 XFMRS PWR 6 VOLT AMP 400 HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0775	MIL-T-27/340 XFMRS 15 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0776	MIL-T-27/341 XFMRS PWR 24 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0777	MIL-T-27/342 XFMRS PWR 80 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0778	MIL-T-27/343 XFMRS PWR 175 VOLT AMP	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0779	MIL-T-27/350 XFMRS PWR 15 VOLT AMP 400H	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0780	MIL-T-27/351 XFMRS PWR 25 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0781	MIL-T-27/352 XFMRS PWR 50 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0782	MIL-T-27/353 XFMRS PWR 75 VOLT AMP 400HZ	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0783	MIL-T-27/354 XFMRS PWR 100 VOLT AMP 400	ER	ES	F2			912	921	921	A	ER	EC	85		N	C
5950 0784	MIL-T-27/25 XFMR PWR STEPDOWN 3 PHASE	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0785	MIL-T-27/162 XFMR INDUCTOR AUDIO FREQ	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0786	MIL-T-27/173 XFMR AUDIO FREQ MICRO MINI	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0787	MIL-T-27/164 XFMRS INDUCTORS HI Q	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0788	MIL-T-27/147 XFMRS INDUCTORS AUDIO HI Q	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0789	MIL-T-27/167 XFMRS AUDIO FREQ	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0790	MIL-T-27/179 XFMRS INDUCTORS PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0791	MIL-T-27/185 XFMR CHOPPER INPUT	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0793	MIL-T-27/323 XFMR AUDIO FREQ TELE INTER	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0794	MIL-T-27/325 XFMR PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0795	MIL-T-27/356 XFMR INDUCTOR PWR	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0796	MIL-T-27/359 XFMR AUDIO FREQ ULTRA MINI	ER	ES	F2	A		913	923	923	A	ER	EC	85		N	
5950 0800	MIL-T-27/142 XFMRS INDUCT AUDIO PWR	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0801	MIL-T-27/235 XFMRS PWR ISOLATION SHIELD	ER	ES	F2			913	923	923	A	ER	EC	85		N	
5950 0802	MIL-C-39010 COIL FXD RF MOLDED ER	ER	ES	F2			921	941	941	A	ER	EC	85		N	
5955 A205	MIL C 12813 CRYSTAL UNITS QUARTZ WIRE	ER	ES	C2			904	922	922	A					N	D
5955 A207	MIL C 3098 146 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A					N	C
5955 0653	MIL STD 683 XTAL UNITS QTZ XTAL HOLDERS	ER	ES	F2	P		891	902	921	A	ER	EC	85		U	B
5955 0654	MIL O 55310B OSC CRYST GEN SPEC FOR	ER	ES	C2	P		893	903	921	A	ER	EC	85		U	B
5955 0657	MIL O 55310 13 OSC CRYTAL HERM SEAL	ER	ES	F2			901	904	914	A	ER	EC	85	NA	U	B
5955 0659	MIL C 3098 145 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0660	MIL C 3098 144 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0661	MIL C3098 142 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0662	MIL C 3098 141 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0663	MIL C 3098 140 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0664	MIL C 3098 139 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0665	MIL C 3098 138 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0666	MIL C 3098 137 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0667	MIL C 3098 136 CRYSTAL UNIT QUARTZ	ER	ES	F2			911	921	921	A	ER	EC	85		N	C
5955 0668	MIL O 39021 OVEN CRYSTAL	ER	ES	H5			911	922	922	A	ER	EC	85		N	D
5955 0669	MIL O 39021 3 OVEN CRYSTAL	ER	ES	H5			911	922	922	A	ER	EC	85		N	D
5955 0670	MIL O 55310 OSCILLATORS CRYSTAL	ER	ES	C1			931	931	931	G	ER	EC	85	NA	N	
5955 0671	MIL-C-49468 CRYSTAL UNITS QUARTZ DREC	ER	ES	F1			913	924	924	A	ER	EC	85		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5960 A203	MIL E 1 333B ELECTRON TUBE RECEIVING	ER	ES	F1			894	901	901	A	ER				N	C
5960 A206	MIL E 1 1635 ELECT TUBE CATHODE RAY TYPE	ER	ES	H5			911	913	913	A					N	C
5961 A038	MIL S 19500/516B(ER) SEMICOND DIO BIP	ER	ES	A2			912	922	922	A	ER				N	D
5961 A039	MIL S 19500/508 SEMICOND XSIS PWR TYPES	ER	ES	F2			912	922	922	A	ER				N	D
5961 A048	MIL S 19500/514(ER) SEMICOND XSIS NPN	ER	ES	F2	P		914	924	924	A	ER				N	
5961 A052	MIL-S-19500-397A ER SEMICOND XSIS PNP	ER	ES	F2			921	931	931	A	ER				N	
5961 1094 01	MIL S 19500 XX DIODE PWR RECT FST RCVY	ER	ES	F4			883	894	894	A	ER	EC	17	NA	N	C
5961 1094 02	MIL S 19400 XX DIODE PWR RCTF FAST RCVY	ER	ES	F4			883	894	894	A	ER	EC	17	NA	N	C
5961 1094 03	MIL S 19500 XX DIODE PWR RECT FST RCVY	ER	ES	F4			883	893	893	A	ER	EC	17	NA	N	C
5961 1097	MIL S 16500 341B SEMICOND DVC XSIS NPN	ER	ES	F1			883	891	891	A	ER	EC	17		N	C
5961 1127	MIL S 19500 366B SEMICOND XSIS NDN AMP	ER	ES	F1			892	894	894	A	ER	EC	17	NA	N	C
5961 1166 01	MIL S 19500 XX SEMICOND DVC SILI HI PWR	ER	ES	F4			894	904	912	Y	ER	EC	17	NA	U	
5961 1166 02	MIL S 19500 XX SEMICOND DVC SILI HI PWR	ER	ES	F4			894	904	912	Y	ER	EC	17	NA	U	
5961 1188	MIL S 19500 290 SEMICOND XSIS PNP SILI	ER	ES	F2			901	904	904	A	ER		17	NA	N	C
5961 1195	MIL S 19500 427C SEMICOND DIO PWR RECT	ER	ES	F1			901	912	912	A	ER	EC	17	NA	N	C
5961 1234	MIL S 19500 570 SEMICOND FIELD EFF XSIS	ER	ES	F1			903	913	921	A	ER	EC	17	NA	U	B
5961 1268	MIL S 19500 515 SEMICOND XSIS PNP PWR	ER	ES	F2			911	921	921	A	ER	EC	17	NA	N	C
5961 1287	MIL S 19500/411E SEMICOND THYRISTOR	ER	ES	A2			912	922	922	A	ER	EC	17	NA	N	D
5961 1301	MIL S 19500 570 SEMICOND FLD EFF XSIS	ER	ES	F2	P		913	923	923	A	ER	EC	17	NA	N	
5961 1312	MIL S 19500/379C SEMICOND XSIS PNP SILI	ER	ES	F2	P		914	924	924	A	ER	EC	17	NA	N	
5961 1313	MIL S 19500/429C SEMICOND DIO SILI PWR	ER	ES	F2	P		914	924	924	A	ER	EC	17	NA	N	
5961 1329	MIL-S-19500/560 SEMICOND XSIS NPN SWITCH	ER	ES	F2	P		921	931	931	A	ER				N	
5961 1331	MIL-S-19500/286 SEMICOND D10 PWR RECT	ER	ES	F2	P		921	931	931	A	ER	EC	17		N	
5962 1236	MIL-HDBK-YYY DOC MIL ELEC COMP VH51C	ER	ES	A4			912	922	922	A	ER	EC	17		N	D
5962 1237	MIL-HDBK-XXX APPLICATION GUIDE SEL OF MC	ER	ES	F4			912	921	921	A	ER	EC	17	NA	N	C
5970 0615	MIL I 3825B INSULATION TAPE ELECT AMEND	ER		F1			842	851	851	A	ER	YD	85		N	C
5970 0633	MILXXX INSULATOR DISKS ETC	ER	GS	A4			864	874	894	A	ER	SH	85	GS	U	B
5970 1012	MIL I 49456 INSULATION SHEET ELECT SI	ER	GS	F1		882				Z	ER	EC	85		N	A
5970 1060	MIL 1 46058 INSULATG COMPOUND ELEC	ER	ES	A2			894	903	903	A	ER	EC	17		N	C
5975 A003	MS 39051 HANGER WIRE STRAND FOR ANGLE	ER		H5			921	923	923	A	ER				N	
5975 1080	MS 35762 COLLAR CABLE	ER		H5			921	923	923	A	ER	AS	85		N	
5975 1081	MS 39024 BRACE CROSSARM BACK POLE LINE	ER		H5			921	923	923	A	ER		85		N	
5975 1082	MS 39027 LINK REINFORCING CABLE POLE LNE	ER		H5			921	923	923	A	ER		85		N	
5975 1083	MS-39031 CLAMP DROPWIRE ELEC COND STRAIN	ER		H5			921	923	923	A	ER		85		N	
5975 1084	MS 39032 CLAMP CABLE SUSPENSION POLE LNE	ER		H5			921	923	923	A	ER	YD	85		N	
5975 1085	MS 39037 STRAND CONNECTOR POLE POLE LINE	ER		H5			921	923	923	A	ER		85		N	
5975 1086	MS 39038 STRAP SUPPORT WIRE STAND HNGR	ER		H5			921	923	923	A	ER		85		N	
5975 1087	MS 39041 CLAMP ELECTRICAL STRAND GROUND	ER		H5			921	923	923	A	ER		85		N	
5975 1088	MS 39042 PIN INSULATOR LEAD THREAD	ER		H5			921	923	923	A	ER		85		N	
5975 1089	MS39043 BRACKET INSULATOR STEEL POLE LN	ER		H5			921	923	923	A	ER		85		N	
5975 1090	MS 39045 DRIVE RING POLE LINE	ER		H5			921	923	923	A	ER	YD	85		N	
5975 1091	MS 39047 STEP POLE DETACHABLE	ER		H5			921	923	923	A	ER		85		N	
5975 1092	MS 75011 CLEVIS MAST HOLDER	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1093	MS 75012 HOLDER MAST BASE AB 154 U	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1094	MS 75017 STAKE GUY ANTENNA GUY STAKE	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1095	MS 75019 STAKE GUY ANTENNA	ER		H5			921	923	923	A	ER	SH			N	
5980 A011	MIL S 19500/520A SEMICOND LIGHT EMIT DIO	ER	ES	F2			912	922	922	A	ER				N	D
5980 A012	MIL S 19500/519A SEMICOND DIO LIGHT EMIT	ER	ES	F2			912	922	922	A	ER				N	D
5980 A013	MIL S 19500/521A SEMICOND DIO LIGHT EMIT	ER	ES	F2			912	922	922	A	ER				N	D
5998 0001	MIL STD XXX ELEC ELEK ASSEMBLIES	ER	ES	F4			891	894	894	A	ER	EC	85		N	C
5998 0010 01	MIL S 13949 27 SHEET LAM METAL CLAD	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0010 02	MIL S 13949 28 SHEET LAM BASE MAT SC	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0010 03	MIL S 13949 29 SHEET LAM METAL CLAD	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0010 04	MILS 13949 30 SHEET LAM BASE MAT CC	ER	ES	A4	P		894	903	914	G	ER	EC	85		U	
5998 0011	MIL P XXXXX PWB RIGID GEN SPEC FOR	ER	ES	A4	P		894	913	924	A	ER	EC	85		U	
5998 0018	MIL S 13949 SHEET LAM METAL CLAD FOR PCB	ER	ES	F2	P		901	912	922	A	ER	EC	85		U	D
5998 0019	IPC MF 150F METAL FOIL FOR PRINTED WIRE	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 01	IPC MF 150F 1 COPPER STD ELECTRODEPOSIT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 02	IPC MF 150F 2 COPPER HI DUCT ELECTRODEP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 03	IPC MF 150F 3 COPPER HI TEMP ELONGATION	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 04	IPC MF 150F 4 ANNEALED ELECTRODEP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 05	IPC MF 150 F 5 AS ROLLED WROUGHT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 06	IPC MF 150F 6 LIGHT COLD ROLLED WROUGHT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 07	IPC MF 150F 7 ANNEALED WROUGHT	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 08	IPC MF 150F 8 AS ROLLED WROUGHT LO TEMP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5998 0019 09	IPC MF 150F 9 NICKEL STD ELETRODEP	ER	ES	F5	B		902	912	921	A	ER	EC	11		U	B
5999 A091	MIL S 55620 SUBSTRATES CERAMIC	ER	ES	H5			864	873	873	A	ER				N	C
6125 A229	MIL-R 10761A ROT CONV MOTOR GENERATOR	ER		H5			914	921	921	G	ER				U	
6125 A230	MIL-M 55227A NOT GEN PU 335( )_/MPM 25	ER		H5			914	921	921	G	ER				U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
ER	TOTAL- 240, DELNQT- 83, STATUS CODES: A- 218, G- 19, Y- 2, Z- 1															
ATTS 5678	REPLACE SEL STD WITH GOV'T FURN	ES		F3				914	934	934	A				U	
HFAC 5678	REPLACE SEL STD WITH GOV'T FURN	ES		F3				914	934	934	A				N	
PACK D002	EP STUDY ON ELECTROSTATIC DISCHARGE IND	ES		F3				911	921	921	A				N	C
58GP 0005	IR STDY COMM DEP COH RADIA 01 50 25	ES		E3				894	911	921	A	CR	EC	99	U	B
59GP D081	EP STUDY INSTALL OF RADIAL LEAD CAP RES	ES		F3				904	912	922	A				U	D
59GP D085	EP STUDY MIL STD 202 META 208	ES		F3				912	914	914	A			ES	N	C
59GP D087	10 EP STUDY EFC REDUCTION	ES		A3				913	914	914	A				N	C
59GP D089	ON CADMIUM PLATE FOR HAZMAT	ES		A3	A			914	924	924	A				N	
59GP D092	EP STUDY DEVELOP DESC HMMIN PLAN	ES		F4	H			921	922	922	A				N	D
59GP D093	EP STUDY LIST SPECS THAT REF CADMIUM	ES		A3	A			921	924	924	A				N	
59GP D095	EP STUDY ON SOLVENTS FOR HAZMAT	ES		A3	A			921	931	931	A				N	
5905 D315	EP STUDY ON RETINNING OF GOLD PLATED LEA	ES		F4				912	914	921	G				U	
5905 D316	EP STUDY ELECTROSTATIC DISCHARGE TEST	ES		F4				912	914	922	A			ES	U	D
5905 D317	EP STUDY RANDOM VIB FOR RES SPECS	ES		F4				912	914	912	G			ES	U	
5905 D318	EP STUDY PART SUBSTITUTION OF RESISTORS	ES		F4				913	921	921	A				N	C
5905 D320	RES FUSIBLE FLAMEPROOF	ES		F4				914	922	922	A			ES	N	D
5905 D321	EPS RES WW PWR TYPE	ES		F3	A			921	922	922	A				N	D
5905 D322	A-A-AACID RES WW PWR TYPE	ES		F4				921	924	924	A			GS	N	
5905 D323	A-A-ABCID RES WW PWR TYPE	ES		F4				921	924	924	A			GS	N	
5905 D325	A-A-ADCID RES WW PWR TYPE	ES		F4				921	924	924	A			GS	N	
5905 1141	IR STDY RESISTOR MISC 16 5000 500	ES		E3				884	894	921	A	ER	EC 99	ES	U	B
5905 1147	IR STDY RESISTOR MISC 01A1 50 25	ES		E3				891	901	923	A	ER	EC 99	ES	U	
5905 1148	5000 1000	ES		E3				891	901	922	A	ER	EC 99		U	D
5905 1149	IR STDY RESISTOR WIRE W 13B5 50 25	ES		E3				891	902	922	A	ER	EC 99	ES	U	D
5905 1150	IR STDY RES VARIABLE W NW 14B2 50 25	ES		E3				891	902	922	A	ER	EC 99	ES	U	D
5905 1209	IR STDY RESISTOR NETWORKS 02A 100 50	ES		E3				901	913	923	A	ER	EC 99		U	
5905 1210	IR STDY RESISTOR ADJUSTABL 17 30 15	ES		E3				901	913	923	A	ER	EC 99		U	
5905 1274	IR STDY RES COMPOSITION 11B4 100 50	ES		E3				913	924	924	A	ER	EC 99	ES	N	
5905 1275	IR STDY RES FIXED FILM 12C2 9999 2000	ES		E3				913	933	933	A	ER	EC 99	ES	N	
5905 1276	IR STDY RESISTOR MISC 16A1 100 5	ES		E3				913	923	923	A	ER	EC 99	ES	N	
5905 1294	IR STDY RES VARIABLE W NW 14B3 2000 200	ES		E3				914	934	934	A	ER	EC 99		N	
5910 D457	EP STUDY ON HIGH FREQ CHIP CAP	ES		F3				913	923	923	A				N	
5910 D459	EP STUDY ON VISUAL/MECH INSPECT FOR CER	ES		F3	P			913	923	923	A				N	
5910 D462	CAP FXD CER DIELEC	ES		F4				914	922	914	A				U	
5910 1579	IR STDY CAP CERAMIC FIXED 04C2 5500 550	ES		E3				871	893	921	A	ER	EC 99		U	B
5910 1641	IR STDY VARIABLE CAPACITOR10 1 50 25	ES		E3				891	904	923	A	ER	EC 99		U	
5910 1642	IR STDY CAP FIXED PAPER 01C3 2000 500	ES		E3				891	903	921	A	ER	EC 99		U	B
5910 1707	IR STDY CAP CERAMIC FIXED 04C3 50 25	ES		E3				904	924	924	A	ER	EC 99		N	
5915 D216	A-A-55090 FLTRS RAD FREQ INTERFERENCE	ES		F4				914	922	921	G				U	
5920 0460	IR STDY FUSES 01C2 150 75	ES		E3				901	921	921	A	ER	SH 99		N	C
5925 0211	IR STDY CKT BREAKERS 01C4 100 50	ES		E3				901	912	922	A	ER	SH 99	ES	U	D
5925 0219	W C 375 6 CIRCUIT BREAKER	ES		F2				911	914	914	A		YD 85		N	C
5925 0220	W C 375 7 CIRCUIT BREAKER	ES		F2				911	914	914	A		YD 85		N	C
5930 D667	EP STUDY MIL S 8805 USE THERMOPLAST MATL	ES		F3				894	903	921	G			ES	U	
5930 D705	EP STUDY MIL SL 8805 LEADWIRE RQMTS	ES		F3				912	921	921	A			ES	N	C
5930 D708	EP STUDY DESC DRAW PT NO CROSS REF	ES		F3				913	924	924	A				N	
5930 1402	IR STDY SWITCHES MISC 04A5 20 10	ES		E3				884	901	922	A	ER	EC 99	ES	U	D
5930 1443	IR STDY SW PUSHBUTTON 01D1 150 75	ES		E3				901	913	923	A	ER	EC 99		U	
5930 1448	JR STDY SWITCH SENSING 03B2 50 25	ES		E3				904	922	922	A	ER	EC 99		N	D
5930 1476	IR STDY SWITCH ROTARY 02B1 50 25	ES		E3				913	924	924	A	ER	EC 99	ES	N	
5930 1477	IR STDY SWITCHES MISC 04B1 50 25	ES		E3				913	923	923	A	ER	EC 99	ES	N	
5930 1483	01 W-S-896/2 SWITCH TOGGLE AND LOCK FLUSH	ES		F2				913	923	923	A	ER	YD 85		N	
5930 1483	02 W-S-896/3 SWITCH TOGGLE FLUSH MOUNT	ES		F2				913	923	923	A	ER	YD 85		N	
5935 D412	STUDY RQMTS FOR CONN TO BE USED IN SPACE	ES		A3	P			914	924	924	A				N	
5935 3607	IR STDY ADAPTER CONNECTOR 03 3200 320	ES		E3				871	891	923	A	ER	EC 99		U	
5935 3742	IR STDY PLUG TIP 04 800 80	ES		E3				892	904	923	A	ER	EC 99		U	
5935 3748	01 W C 596 80 CONN MALE INLET 30A 250V	ES		F2				893	904	903	A	CR	YD 85	ES	U	
5935 3752	IR STDY CONNECTOR ELECTRICAL 01C1 100 50	ES		E3				893	914	923	A	CR	EC 99		U	
5935 3816	01 W C 596 11 CONN RECEP 15A 125V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	02 W C 596 12 CONN RECEP 15A 125V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	03 W C 596 15 CONN RECEP 15A 250V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	04 W C 596 16 CONN RECEP 15A 250V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	05 W C 596 40 CONN RECEP 20A 125V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	06 W C 596 41 CONN RECEP 20A 125V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	07 W C 596 64 CONN RECEP 20A 250V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	08 W C 596 65 CONN RECEP 20A 250V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C
5935 3816	09 W C 596 81 CONN RECEP 20A 250V	ES		F2				904	921	921	A	CR	YD 85	ES	N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T O N S	C R N D
5935 3816 10	W C 596 85 CONN RECEP 15A 250	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 11	W C 596 86 CONN RECEP 15A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 12	W C 596 94 CONN RECEP 20A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 13	W C 596 98 CONN RECEP 15A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 14	W C 596 99 CONN RECEP 15A 125V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3816 16	W C 596 164 CONN RECEP 50A 250V	ES		F2			904	921	921	A	CR	YD	85	ES	N	C
5935 3850 01	W-C-596/5 CONN RECEPT ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 02	W-C-596/9 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 03	W-C-596/10 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 04	W-C-596/25 CONN RECEPT ELEC 20A 125/150V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 05	W-C-596/28 CONN RECEPT ELEC 20A 120/208V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 06	W-C-596/38 CONN RECEPT ELEC 60A 120/208V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 07	W-C-596/47 CONN PLUG ELEC 20A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 08	W-C-596/48 CONN PLUG ELEC 20A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 09	W-C-596/49 CONN PLUG ELEC 15A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 10	W-C-596/50 CONN PLUG ELEC 15A 125/250V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 11	W-C-596/52 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 12	W-C-596/53 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 13	W-C-596/55 CONN PLUG ELEC 15A 125V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 14	W-C-596/57 CONN PLUG ELEC 20A 120/208V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 15	W-C-596/71 CONN RECEPT ELEC 15A 277V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 16	W-C-596/168 CONN RECEPT ELEC 30A 250V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 17	W-C-596/184 CONN RECEPT ELEC 50A 125/250	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 18	W-C-596/188 CONN RECEPT ELEC 30A 125/250	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3850 19	W-C-596/196 CONN RECEPT ELEC 60A 250V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3850 20	W-C-596/200 CONN RECEPT ELEC 50A 250V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3850 21	W-C-596/208 CONN RECEPT ELEC 20A 250V	ES		R5			912	924	922	A	CR	YD	85	ES	U	D
5935 3851 01	W-C-596/161 CONN PLUG ELEC 50A 125V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 02	W-C-596/163 CONN RECEPT ELEC 50A 125V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 03	W-C-596/165 CONN PLUG ELEC 50A 250V	ES	ES	F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 04	W-C-596/167 CONN RECEPT ELEC 50A 250V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 05	W-C-596/171 CONN RECEPT ELEC 30A 250V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 06	W-C-596/173 CONN PLUG ELEC 50A 277V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 07	W-C-596/175 CONN RECEPT ELEC 50A 277V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 08	W-C-596/179 CONN RECEPT ELEC 30A 277V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 09	W-C-596/185 CONN PLUG ELEC 50A 125/250V	ES	ES	F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 10	W-C-596/189 CONN PLUG ELEC 30A 125/250V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 11	W-C-596/205 CONN PLUG ELEC 30A 250V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 12	W-C-596/169 CONN PLUG ELEC 30A 250V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 13	W-C-596/177 CONN PLUG ELEC 30A 277V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3851 14	W-C-596/181 CONN PLUG ELEC 20A 277V	ES		F2			912	924	924	A	CR	YD	85	ES	N	
5935 3861 01	W C 596/75 CONN PLUG ELEC MIDGET LOCK	ES		R5			914	922	922	A	CR	YD	85	ES	N	D
5935 3861 02	W C 596/76 CONN PLUG ELEC MIDGET LOCK	ES		R5			914	922	922	A	CR	YD	85	ES	N	D
5935 3861 03	W C 596/147 CONN RECEP ELEC MIDGET LOCK	ES		R5			914	922	922	A	CR	YD	85	ES	N	D
5945 0796	IR STDY RELAY MISC 03B 100 25	ES		E3			884	901	923	A	ER	EC	99		U	
5945 0818	IR STDY RELAY ELECTROMAG 01C3 100 50	ES		E3			893	912	923	A	ER	EC	99		U	
5950 D229	EP STUDY XFMR PWR LOW PROFILE	ES		F4	A		914	924	924	A					N	
5950 0680	IR STDY COILS & XMFRS 01A3 1000 100	ES		E3			871	892	921	A	ER	EC	99		U	B
5955 065C	IR STDY XTAL UNITS QUARTZ 01B1 100 50	ES		E3			893	911	921	A	ER	EC	99		U	B
5960 D212	EPSTUDYCID60 COVERING TUBES	ES		F3	A		921	923	923	A					N	
5960 3395	IR STDY ELECTRON TUBES 01D1 50 25	ES		E3			913	923	923	A	ER	EC	99		N	
5961 D016	EP STUDY MIL STD 982 CERT RQMTS FOR JAN	ES		F3			903	904	904	A					N	C
5961 D018	EP STUDY SOLT GLASS COMPRESSION EYELEY	ES		F3			903	904	914	A					U	B
5961 D019	EP STUDY BREAKDOWN VOLT MEASUREMENT	ES		F3			903	904	923	A					U	
5961 D027	ED STUDY MIL STD 750 ENCAP	ES		F3			904	912	921	G					U	
5961 D028	EP STUDY MIL SPEC GEN SPEC SEMICOND	ES		F3			911	913	921	G					U	
5961 D029	EP STUDY DESTRUCTIVE PHYSICAL ANALYSIS	ES		F3	P		911	913	921	A				ES	U	B
5961 D045	EP STUDY	ES		F3			913	921	921	A				ES	N	C
5961 D046	EP STUDY SUB LIST TO SUPPORT ITEM REDUCT	ES		E3			913	923	923	A				ES	N	
5961 D047	MIL-S-19500	ES		A4			913	921	921	A				ES	N	C
5961 D984	EP STUDY CURRENT LEAKAGE ICED ELEVATED	ES		F3			894	901	901	A					N	C
5961 F053	MIL-S-19500/544 USAF SEMICOND XSIS NPN	ES		F2	P		921	931	931	A			17		N	
5961 1080	IR-STDY SEMICOND DEVICES 01D3 8000 2000	ES		E3			881	913	923	A	ER	EC	99	ES	U	
5961 1200	IR STDY SEMICOND DEVICES 01D4 2500 500	ES		E3			901	921	921	A	ER	EC	99		N	C
5961 1335	MIL-STD-750 TEST METH FOR SEMICOND	ES		F5	P		921	931	931	A	ER	EC	17	NA	N	
5961 1338	MIL-S-19500/444 SEMICOND D10 SILI SWITCH	ES		F1	P		921	922	922	A	ER	EC	17	NA	N	D
5962 1161	IR STDY MICRO EL DEVICE 01A4 9999 2000	ES		E3			891	904	924	A	ER	EC	99		U	
5962 1242	MIL STD 983 SUB LIST FOR MCKTS	ES		E2			913	922	922	A	ER	EC	17	NA	N	D
5962 1245	IR STDY MICRO EL DEVICE 01A5 2000 2000	ES		E3			914	931	931	A	ER	EC	99		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5963 0042	IR STDY ELECTRONIC MODULES01 1 50 25	ES		E3				891	894	914	A	ER	SH	99	U	B
5965 0198	IR STDY MISC HDSETS SPKRS 01C3 50 25	ES		E3				893	904	921	A	CR	EC	99	ES U	B
5980 0005	IR STDY OPTOELECTRONIC DEV 01A 50 25	ES		E3				901	913	921	A	ER	EC	99	ES U	B
5985 D615	EPSTUDY CIDS USE OF CIDS FOR COMM 5985	ES		F3				921	923	923	A				N	
5985 1021	IR STDY ANT WAVEGUIDES 01 3 100 50	ES		E3				893	912	924	A	ER	EC	99	U	
5990 0353	IR STDY SYNCHROS+RESOLVERS01B1 20 10	ES		E3				893	913	922	A	AR	AS	99	ES U	D
5998 D037	EP STUDY TO DEV DETAIL SPEC COVERING SIN	ES		A3				913	921	923	A				ES U	
5998 D039	EP STUDY TO DEV COMMENTS FOR IPC D 356	ES		A3				913	921	912	G				U	
5998 D040	EP STUDY TO DEV COMMENTS CONCERN IPC 142	ES		A3				914	921	921	A				N	C
5998 D041	EP STUDY TO SOLICIT COMMENTS FROM MIL	ES		A3				914	921	921	A				N	C
5998 D042	EP STUDY TO DEV COMMENTS CONCERN IPC 90	ES		A3				914	922	922	A				N	D
5998 0021	IR STDY ELECT BRDS CARD 01-1 10 5	ES		E3				904	922	922	A	ER	SH	99	N	D
5999 0246	IR STDY CONTACT ELECTRICAL02A 100 50	ES		E3				884	901	924	A	ER	EC	99	U	
5999 0272	IR STDY MISC ELECT COMPS 01A1 100 50	ES		E3				901	913	922	A	ER	EC	99	U	D
6010 0022	FED STD 1070 TELECOM ON PREM APPLIC	ES		G4	P			873	892	921	A	CR	SH	85	ES U	B
6625 0756	IR STDY MISC TEST EQUIP 01A 50 25	ES		E3				884	904	924	A	CR	SH	99	U	

ES TOTAL- 152, DELNQT- 42, STATUS CODES: A- 145, G- 7, Y- 0, Z- 0

DRPR 0321	ANSI AIAA S 017 1991 AERO DEC DRGS MCA	GL		G5				913	914	921	A	GL	OS	99	U	B
1670 A793	MIL-K-44029 GL KIT MOD FOR DELAY TIMER	GL		F1				914	923	923	A				N	
1670 0779	MS 70087K CLEVISES SUS AIR DEL TY I	GL		F2				903	913	922	A	GL	AS	99	U	D
1670 0787	MIL-T-44036 TIE DOWN ASSEM CARGO AD	GL		F1				914	922	922	A	GL		99	N	D
1670 0791	MIL-P-4415A PLATE OR M ASSEM CARGO AD	GL		F2				914	923	923	A	GL		99	N	
1670 0792	MIL-B-43021D 1 BINDER LOAD CARGO TIE DOW	GL		F2				914	924	924	A	GL		99	N	
1670 0794	MIL H 9884E HONEYCOMB MAT CUSH PAPER	GL		F1				921	923	923	A	GL	AS	99	N	
1670 0795	MIL R 43003D RELEASE CARGO PAPA 5000 POU	GL		B5				921	922	922	A	GL	AS	99	N	D
3510 A320	MIL W 44167A GL WASHING MACH LAUNDRY	GL		F2				913	922	922	A				N	D
3510 0319	A A 50047 DRY CLEANING UNITS SIN BATH	GL		F2				913	924	924	A	GL		99	N	
3530 0089	MIL C 0040153K GL CLOTHING REP SHOP	GL		F2				913	921	914	G	GL	MC		U	
3590 0032	MIL B 1771G BARBER KIT WITH CASE	GL		F2				902	912	922	A	GL	MC	99	U	D
4110 0446	MIL D 0040605D GL DISPLAY CA MECH REF	GL		F2				912	922	922	A	GL	YD	99	N	D
4110 0448	MIL R 12751M 02 REFRIGIRATORS MECH	GL		F2				912	922	922	A	GL	YD	99	N	D
4110 0453	MIL R 43891A 1 REFRIGERATION UNIT	GL		F2				914	923	923	A	GL	YD		N	
4110 0454	MIL R 10735K 3 REFRIGERATION UNITS MECH	GL		F2				914	932	932	A	GL		99	N	
4110 0455	A A XXX FROZEN FD CAB MECH RE HOUSE	GL		B4	A			914	931	931	A	GL	YD	99	N	
4110 0456	A A XXX REFRIGERATOR FREEZER PREFAB CMCL	GL		B4	A			914	931	931	A	GL	SA	99	N	
4110 0457	A A XXX REFRIGERATOR MECHAN EXPLOSION PR	GL		B4	A			914	931	931	A	GL	YD	99	N	
4110 0458	MIL I 3624D ICE MAKING PLANT BLK	GL		F2				921	924	924	A	GL	YD		N	
4130 0326	A A XXX RECEIVERS LIQ REFRI 12	GL		B4	A			911	914	921	A	GL	YD	99 GS	U	B
4130 0327	A A XXX HEATER INTERCHANGER REFRI	GL		B4	A			911	914	921	A	GL	YD	99 GS	U	B
4520 0330	MIL H 44086A 1 HEATER WTR LIQ FUEL M80	GL		F2				882	892	921	A	GL	YD	99 CS	U	B
4520 0350	MIL H 00135 14G GL HEATERS SPA RA TY	GL		F2				914	924	924	A	GL	YD	99 CS	N	
4530 0004	MIL C 0043343D GL CONTROL FUEL FLOW MCA	GL		F2				914	924	924	A	GL	YD	99 CS	N	
4540 A003	MIL H 52113B GL 1 HEATER IMMERSION LIQ	GL		F2				911	921	922	A	GL			U	D
5110 0320	A A 2428 FILE HAND SWISS PAT BAR MCA	GL		G2				914	922	922	A	GL	SH	99	N	D
5110 0321	GGG S 0064A SAW BOW AND CROSS CUT MCA	GL		G2				914	922	921	G	GL	SH	99	U	
5110 0322	GGG S 113 SCRAPER BEARING MCA	GL		G2				914	922	921	G	GL	SH	99	U	
5110 0323	GGG S 116B02 SCRAPER SHIP PAINT MCA	GL		G2				914	922	921	G	GL	SH	99	U	
5110 0324	A A 2307 FILE HAND AMER PAT ALUM MCA	GL		G2				921	923	923	A	GL	SH	99	N	
5110 0325	A A 2326 RASP HAND CABINET MCA	GL		G2				921	923	923	A	GL	SH	99	N	
5110 0326	A A 2442 FILED AND HAND SWISS PAT MCA	GL		G2				921	923	923	A	GL	SH	99	N	
5110 0327	GGG S 118A 01 SCRAPER WD AND GLASS MCA	GL		G2				921	923	923	A	GL	SH	99	N	
5110 0328	A A 2456 RIFFLER DIE SINKERS MCA	GL		G2				921	923	923	A	GL	SH	99	N	
5120 C107	MIL W 40145B 1 WRENCHES CROW FOOT SP	GL		F2				912	922	914	G	GL		99	U	
5120 D004	GGG T 00671B 1 TROWELS MCA	GL		G2				914	922	922	A	GL	SH	99	N	D
5120 D005	GGG F 451C FLARING TOOL TUBE HAND MCA	GL		G2				914	922	922	A	GL	SH	99	N	D
5120 D006	GGG B 191B BENDER TUBE HAND PORT MCA	GL		G2				921	923	923	A	GL	SH	99	N	
5140 0098	GGG T 558C GEN 1 TOOL BOX PORTABLE GS	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0099	GGG T 558/1B TOOL BOX PORT UNIVERSAL TY	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0100	GGG T 558/2B TOOL BOX PORTABLE GEN TY	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0101	GGG T 558/3B TOOL BOX PORTABLE SHIP MCA	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0102	GGG T 558/4B TOOL BOX PORTABLE CARPENTER	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0103	GGG T 558\5A TOOL BOX PORTABLE MECH MCA	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0104	GGG T 558/6A TOOL BOX PORTABLE GEN TWO	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0105	GGG T 558/7 TOOL BOX PORTABLE MACH TILL	GL		G2				914	922	922	A	GL	SH	99	N	D
5140 0106	GGG T 558/9B TOOL BOX PORTABLE HEL MCA	GL		G2				914	922	922	A	GL	SH	99	N	D
5340 2043	MIL B 1962C BUCKLES END 1 INCH	GL		F1				913	921	914	G	GL	YD	82 IS	U	
5340 2044	MIL B 2331D BUCKLES END BAR WITH F	GL		F1				913	921	914	G	GL			U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5340 2045	MIL B 3493D BUCKLES END BAR WITH TON LEA	GL		F1			913	921	914	G	GL		99	IS	U	
5411 A050	MIL S 55286ECR 02 SHELTER ELEC EQ S 280	GL		F1			921	921	921	G					N	
5411 0034	MIL S 55541G CR SHELTER ELEQMT S 250	GL		F2			871	882	922	A	GL	MC	99		U	D
5411 0035	MIL S 55286E CR 1 SHELTER EL EQMT S 280	GL		F2			871	882	922	A	GL	MC	99		U	D
5411 0045	MIL S 44196 SHELTER TAC NON EXPAND	GL		F2			894	904	921	G	GL	MC	99		U	
6230 A318	MIL F XXX GL FLASHLIGHT LIGHTWEIGHT	GL		B4			921	922	922	A					N	D
664C 1693	NNN P 40B PAPER LENS	GL		H5			911	921	914	G	GL	MS	99	DM	U	
6840 1006	O D 1435A 1 DISINFECTANT GERM FUNG	GL		D2			903	914	922	A	GL		68	GS	U	D
6840 1015	MIL-I 44415 INSECT REPEL PERS AP CRM	GL		F1			914	923	923	A	GL	SH	68	GS	N	
7105 0255	MIL T 12474C TABLE DINING 4 SEAT CAP	GL		F2			854	864	922	A	GL	MC	99		U	D
7125 0135	A A XXX SHELVING STOR STA AND MOBILE	GL		B4	A		914	931	931	A	GL	YD	99		N	
7195 0090	MIL T 13795A TABLE FOLD LEGS PORT REV B	GL		D2			843	853	921	A	GL	YD	99		U	B
7195 0099	MIL T 43150B TABLE PARACHUTE PACKING	GL		F2			872	881	921	G	GL	MC	11		U	
7240 0257	MIL C 11430D 1 CASE MIL WTR CAN	GL		F2			912	922	921	G	GL		99		U	
7310 0797	ANSIZ83 11 GAS FD SV EQ RAN UNIT BROIL	GL		G5	B		912	921	921	A	GL	YD	99	GS	N	C
7310 0798	ANSIZ83 12 GAS FD SVC EQ BKG RST OVENS	GL		G5	B		912	921	921	A	GL	YD	99	GS	N	C
7310 0799	ANSIZ83 13 GAS FD SV EQ DEEP FAT FRYERS	GL		G5	B		912	921	921	A	GL	YD	99	GS	N	C
7310 0800	ANSIZ83 15 GAS FD SV EQ KET STM CK SY GE	GL		G5	B		912	921	921	A	GL	YD	99	GS	N	C
7310 0801	ANSIZ50 1 AMER STD SAFE CD FOR BKG EQMT	GL		G5	B		912	921	921	A	GL	YD	99	GS	N	C
7310 0803	A A XXX DISPENSER CARB BEV MECH REFR	GL		B4	A		914	931	931	A	GL	YD	99	GS	N	
7310 0805	A A XXX DISPENSER CAR BEV MECH REFRI	GL		B4	A		921	931	931	A	GL	YD	99	GS	N	
7320 0862	MIL D 43729A DISPENSING UNIT DETER	GL		F2			901	911	921	A	GL	YD	99	GS	U	B
7320 0867	A A 50189 DISPENSER ICE SLF LEVEL MOBILE	GL		F2			904	912	921	A	GL		99	GS	U	B
7320 0868	A A XXX RACK MOBILE	GL		B4	A		904	914	921	A	GL	YD	99	GS	U	B
7320 0869	A A XXX TABLES FOOD PREP COMMISARY	GL		B4	A		904	914	921	A	GL		99	GS	U	B
7320 0872	ANSIZ83 14 GAS FD SV EQ COUNTER APPLI	GL		G5	B		912	921	921	A	GL	YD	99	GS	N	C
7320 0873	MIL D 40167C 1 DOUGH PRF BOXES STM HTD	GL		F2			912	922	922	A	GL	SA	99	GS	N	D
7320 0874	A A XXX CABINET DOUGH PRF 18 PAN CAP	GL		B4	A		914	931	931	A	GL	YD	99	GS	N	
7320 0875	A A XXX VEGETABLE CUT AND SL MACH	GL		B4	A		914	931	931	A	GL	YD	99	GS	N	
7330 0629	A A XXX CUTTER DONUT 3 INCH	GL		B4	A		904	921	921	A	GL	SA	99	GS	N	C
7330 0630	A A XXX GRATER FOOD NON MECHANICAL	GL		B4	A		904	914	921	A	GL	SA		GS	U	B
7330 0631	A A XXX BRUSH GREASE COOKING AND BAKING	GL		B4	A		904	914	921	A	GL	SA	99	GS	U	B
7330 0640	A A 1079 BOWL FOOD MIXING CRS MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0641	A A 394 EGGWHIP MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0642	A A 1751 MEASURE LIQUID ALUM MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0644	A A 386 PAN PUDDING 3 QUART MCA	GL		G5			914	922	921	G	GL	SA	99	GS	U	
7330 0645	A A 387 PAN MUFFIN MCA	GL		G5			914	922	921	G	GL	SA	99	GS	U	
7330 0646	A A 1073 PANS CAKE MUFFIN AND PUD MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0647	A A 1077 DIPPERS KITCHEN SS MCA	GL		G5			914	922	921	G	GL	SA	99	GS	U	
7330 0648	A A 1752 DIPPER KITCHEN MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7330 0649	A A XXX OPENERS CAN ELEC HD	GL		B4	A		914	931	931	A	GL	SA	99	GS	N	
7330 0650	A A XXX TONGS FOOD SERVING	GL		B4	A		914	931	931	A	GL	SA	99	GS	N	
7340 0094	A A 2664 FLATWARE STAINLESS STEEL MCA	GL		G4			921	923	923	A	GL	SA	99	GS	N	
7350 0252	MIL T 43819A 1 TRAY MESS 5 COMP PAPER	GL		F2			912	922	921	G	GL	SA	99	GS	U	
7350 0253	MIL T 43271B 1 TRAY MESS COMP PLASTIC	GL		F2			912	922	921	G	GL	SA	99	GS	U	
7350 0256	A A 1054 DISPENSER TO OTHPICK MCA	GL		G2			914	922	921	G	GL	SA	99	GS	U	
7350 0257	A A XXX DISPENSER COMPRESIBLE BOTTLE	GL		B4	A		914	931	931	A	GL	SA	99	GS	N	
7360 A168	MIL K 43911AGL 4 KITCHEN FLD TR MTD	GL		F2			894	904	921	A					U	B
7360 A171	MIL K 44156A GL KITCHEN FLD FEED CO LVL	GL		F2			912	922	922	A					N	D
7360 0170	MIL R 14601F 1 RANGE AND ACCESS OUTFITS	GL		F1			903	913	921	A	GL	YD	99	GS	U	B
7530 0211	A A 1964 01 ENVELOPE WALLET MCA	GL		G2			914	921	921	G	GL	SA	99		U	
7930 0412	P D 245F DETERGENT GP LAUNDRY AND HAND	GL		F1			913	922	914	G	GL	YD	99		U	
8105 A349	MIL B XXX GL BAG MULTI LAYER FILM	GL		B4			921	922	921	G	GL				U	
8105 0342	A A 1669 BAG PAPER BURN BAG MCA	GL		G2			913	914	922	A	GL	SA	69		U	D
8105 0343	UU B 36J 4 BAGS PAPER GROCERS MCA	GL		G5			914	921	921	A	GL	SA	69		N	C
8105 0344	PPP E 540C 2 ENVELOPES WR FOR PK MCA	GL		G5			914	921	921	A	GL	SA	69		N	C
8105 0345	A A 1696 BAG PLASTIC GARMENT MCA	GL		G2			914	921	921	G	GL	SA	99		U	
8105 0346	A A 1660 ENVELOPE PACKING LIST SIN MCA	GL		G2			914	921	921	G	GL	SA	69		U	
8105 0347	A A 1659 ENVELOPE PACKING LIST MCA	GL		G2			921	922	921	G	GL		69		U	
8110 0298	PPP C 96D 3 CANS METAL 28 GAGE AND LIGHT	GL		F2			914	931	931	A	GL	SA	69		N	
8115 0529	PPP B 585C BOXES WOOD WIREBOUND	GL		F2			921	931	931	A	GL	SA	69	GS	N	
8115 0530	PPP B 676D 03 BOXES SETUP	GL		F2			921	931	931	A	GL	SA	69	GS	N	
8115 0531	MIL C 11133D 1 CRATES SH WD OPEN WIRE	GL		F2			921	931	931	A	GL	SA	69		N	
8115 0532	PPP B 576B BOXES WD CLTD VENEER PAPER	GL		F2			921	931	931	A	GL	SA	69	GS	N	
8135 0635	MIL P 43112B 2 NOT 1 PAPER WRAP MEAT	GL		H5			904	921	914	G	GL	MC	69		U	
8135 0636	MIL T 43702A NOT 1 TIES RIBBON TWIST	GL		H5			904	921	914	G	GL	SA	69		U	
8135 0637	MIL T 3508D 1 NOT 1 TAGS LAUND MRK	GL		H5			904	921	914	G	GL	SA	69		U	
8135 0638	PPP T 45D TAPE GUMMED PAPER REIN AND PLA	GL		H5			911	921	921	A	GL	OS	69	GS	N	C
8135 0647	PPP C 1842A 3 CUSHIONING MAT PLAS MCA	GL		G2			913	922	921	G	GL	SA	69		U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8135 0648	ASTMD 4727 89 CORRUGATED AND SOL FIB MCA	GL		G5			913	921	914	G	GL	SA	69		U	
8305 A454	MIL C XXX GL CLOTH PLAIN WEAVE NY FIL	GL		B4			914	921	914	G	GL				U	
8305 0405	CCC C 458C NOT 1 CLOTH FLANNEL COTTON	GL		H5			904	914	914	A	GL	NU	99	CT	N	C
8305 0427	MIL G 3924H 02 CLOTH OX CTN WARP	GL		F2			912	922	922	A	GL	NU	99	CT	N	D
8305 0428	MIL C 43637C 02 CLOTH PLAIN WEAVE RIP	GL		F2			912	922	922	A	GL	NU	99	CT	N	D
8305 0429	MIL C 43191G 02 CLOTH WR SATEEN CTN	GL		F2			912	922	921	G	GL	NU	99	CT	U	
8305 0447	MIL C 43468G 01 CLOTH CAM PAT WR POP CTN	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8305 0448	MIL C 44034C 01 CLOTH TWILL CAM PAT	GL		F2			914	922	922	A	GL	NU	11	CT	N	D
8305 0449	MIL C 43906B L CLOTH CTD NY POLY DBL CTD	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8305 0455	MIL STD 655C PFEQ OF CLOTH WL WST WL BL	GL		F2			921	923	923	A	GL	NU	11	CT	N	
8310 0184	V T 301D 2 THEAD SILK	GL		H5			904	914	914	A	GL	NU	11	CT	N	C
8330 0190	MIL L 40051D 1 LEATHER CAT FOR GLV LEA	GL		F2			903	913	913	A	GL	NU	99	CT	N	C
8340 0540	MIL H 1679E 1 HOOK TENT WITH THIMBLE	GL		F2			903	913	922	A	GL	NU	99	CT	U	D
8340 0548	MIL H 1608G HOOKS TENT	GL		F2			911	921	921	G	GL	NU	99	CT	U	
8340 0553	MIL T 10009G TENT KITCHEN FLYPROOF M1948	GL		F2			912	922	921	G	GL		99	CT	U	
8340 0554	MIL P 608J POLE SEC TENT UPRIGHT	GL		F2			912	922	921	G	GL	NU	99	CT	U	
8340 0558	MIL T 44243A TENT SEC TENT EXTEN MOD	GL		F1			921	922	922	A	GL	NU	99	CT	N	D
8340 0559	MIL T 44271 1 TENTS EXT MOD PERS TEM	GL		F2			921	922	922	A	GL	NU	99	CT	N	D
8405 0169	A A XXX SHIRT MANS SS POLY CTN AG415 DP	GL		B4	A		913	914	914	G	GL				U	
8405 0175	A A XXX SWEATER MANS OD	GL		B4	A		914	922	922	A	GL		99	CT	N	D
8405 0178	MIL STD 1490F PFEQ OF COATS MENS DRESS	GL		F1			921	923	923	A	GL	NU	11	CT	N	
8410 A771	MIL J 44020GL JACKET WO SUM WP KNIT LS	GL		H5			904	921	914	G	GL				U	
8410 0772	MIL S 43526D SLACKS UTIL WO FLD	GL		H5			911	921	921	A	GL		11	CT	N	C
8410 0773	MIL C 43507B COAT WO WL FLD	GL		H5			911	921	921	A	GL		99	CT	N	C
8415 A800	MIL I 43561A GL 1 NOT 1 INSECT NET HEAD	GL		H5			904	921	914	G	GL				U	
8415 A805	MIL T 1870J GL TROUSERS CLD WEA	GL		H5			904	924	914	G	GL				U	
8415 A838	MIL U XXX GL UNDERGARMENT CP TWO PIECE	GL		B4			913	914	922	A	GL				U	D
8415 A855	MIL P 10809G PARKA SNOW CAM	GL		F2			914	921	922	A	GL				U	D
8415 A856	MIL T 43654D TROUSERS SNOW CAM WHITE	GL		F2			914	921	922	A	GL				U	D
8415 0797	MIL C 44371 01 COAT AIRCREW CAM PAT COM	GL		F2			904	921	914	G	GL	NU	99	CT	U	
8415 0798	MIL J 43924D JACKET CLD WEA HI TEM	GL		F2			904	921	914	G	GL	NU	99	CT	U	
8415 0799	MIL T 44372 01 TROUSERS AIRCREW CAM PAT	GL		F2			904	921	914	G	GL	NU	99	CT	U	
8415 0825	MIL C 44356 01 COAT AND TROU CHEM PRO	GL		F2			912	922	922	A	GL	NU	11	CT	N	D
8415 0826	MIL C 44107B 01 COVER GT PARA HELMET	GL		F2			912	922	921	G	GL	NU	99	CT	U	
8415 0831	MIL H 44105A 01 HAT CAM PATTERN DESERT	GL		F2			912	922	922	A	GL	NU	99	CT	N	D
8415 0839	MIL H 43577E HATS SUN HOT WEATHER	GL		H5			913	922	922	A	GL	NU	99	CT	N	D
8415 0848	A A XXX APRON MEAT CUTTERS	GL		B4	A		914	922	922	Y	GL		99	CT	U	
8415 0850	MIL H 44428GL HOOD GAS MASK SP TAP M3	GL		F2			914	922	921	G	GL	NU	99	CT	U	
8415 0852	A A XXX GLOVES LEA GAUNTLET LINEMENS	GL		B4	A		914	922	922	A	GL	NU	99	CT	N	D
8415 0858	ASTMD 120 87 RUBBER INSULA GLOVES MCA	GL		G1			921	921	921	G	GL	SH	99	CT	N	
8430 0404	A A 52076 BOOTS INTERMED CLD WET	GL		H5			913	922	922	A	GL	NU	99	CT	N	D
8430 0405	MIL B 0043154L GL BOOTS HOT WEA	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8430 0406	MIL B 0044426GL BOOTS INTERMEDIATE CLD	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8430 0408	A A XXX BOOTS SAFETY	GL		B4	A		914	922	922	A	GL		99	CT	N	D
8440 0196	MIL S 12549 H SOCKS MENS NY AND CTN	GL		H5			904	921	914	G	GL	NU	99	CT	U	
8440 0197	A A 50015A SOCKS MENS RIBBED KNIT	GL		F2			912	921	914	G	GL	NU	11	CT	U	
8460 0080	A A 50136 BAG MONEY	GL		F2			914	922	922	A	GL	NU	99	CT	N	D
8465 A081	MIL P 43740BGL 1 PERSONNEL ID BAND KIT	GL		F2			904	914	921	A	GL				U	B
8465 0076	MIL B 44306A BAG STUFF EXT CLD WEA	GL		F2			903	921	914	G	GL		99	CT	U	
8465 0085	A A XXX SUNGLASSES BALLISTIC	GL		B4	A		912	921	914	G	GL	NU	11	CT	U	
8465 0092	A A XXX HANDCUFFS AND LEG IRONS	GL		B4	A		914	922	922	A	GL	NU	99	CT	N	D
8470 0149	MIL C 44124A 01 COVER BODY ARMOR FRAG	GL		F2			912	922	914	G	GL	NU	99	CT	U	
89GP 0133	MIL P 44073C PACKAGING AND THERM OF FDS	GL		F2			921	924	924	A	GL	SA	50	SS	N	
8905 1097	MIL B 44232A BACON CANA STYLE CURED	GL		F2			912	922	921	G	GL	SA	50	SS	U	
8905 1098	IMPS 800 SAUSAGE PRODUCTS MCA	GL		G2			913	921	921	G	GL	SA	50	SS	U	
8905 1100	PP B 2120B GROUND BEEF PRODUCTS FR MCA	GL		G1			921	922	922	A	GL	SA	50	SS	N	D
8905 1101	USDA SCH HF HAM SMOKED FC SHKLS FR MCA	GL		G1			921	922	922	A	GL	SA	50	SS	N	D
8905 1102	IMPS 800 SAUSAGE PRODUCTS MCA	GL		G2			921	922	922	A	GL	SA	50	SS	N	D
8910 0458	MIL M 44414 MILK SHAKE POWDER	GL		F2			912	922	922	A	GL	SA	50	SS	N	D
8910 0459	MIL C 35088C CHEESE MOS ANY PROV NATURAL	GL		H5			914	924	924	A	GL	SA	50	SS	N	
8915 0855	MIL F 44067C FRUITS THERM FOR MRE	GL		F2			912	923	923	A	GL	SA	50	SS	N	
8915 0856	A A 20190 ONIONS GRN FRESH RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8915 0857	A A 20191 CARROTS FRESH RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8915 0858	A A 20192 RADISHES FRESH RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8915 0859	A A 20193 ONIONS DRY RTU MCA	GL		G4			913	914	914	G	GL	SA	50	SS	U	
8920 0539	MIL R 35084A RICE INSTANT ENRICHED	GL		G2			903	913	913	A	GL	SA	50		N	C
8920 0540	MIL B 44275 BAKERY MIXES PREP	GL		F2			903	913	923	A	GL	SA	50	SS	U	
8920 0543	MIL B 1070E BREAD WHITE ENRICHED CANNED	GL		H5			904	914	914	A	GL	SA	50	SS	N	C
8920 0544	A A 20106 CAKE ROLL FRESH OR CHILLED	GL		H5			912	921	921	A	GL	SA	50	SS	N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q TYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8920 0545	MIL B 44360GL BREAD SHLF STABLE FOR MRE	GL		F2			912	923	923	A	GL	SA	50	SS	N	
8920 0547	PPP C 26B A CANNED BK CAN STM MCA	GL		H5			913	923	923	A	GL	SA	50	SS	N	
8920 0548	MIL STD 1105D SAN STDS FOR BAKERIES	GL		F2			921	922	922	A	GL	SA	50	SS	N	D
8925 0150	MIL C 10928F CANDY AND CHOC CONFEC	GL		H5			903	914	914	A	GL	SA	50	SS	N	C
8925 0151	A A 20135 SUGAR REFINED AND SUGAR BR MCA	GL		G2			914	921	921	G	GL	SA	50	SS	U	
8935 0087	MIL S 35051C 4 SOUP DEHY TOMATO VEG	GL		F2			874	884	914	G	GL	SA	50	SS	U	
8935 0088	MIL S 43931 2 SOUP DEHY BEEF FL W NOOD	GL		F2			874	884	921	G	GL	SA	50	SS	U	
8935 0093	MIL S 35056B SOUP INST CRM POT CRM ONION	GL		H5			911	921	921	A	GL	SA	50	SS	N	C
8940 A696	MIL B XXX GL BREAD STUFFING THERM TR PK	GL		B4			911	921	914	G	GL				U	
8940 0672	MIL C 43338E CREAMER NON DAIRY DRY	GL		F2			884	894	924	A	GL	SA	50	SS	U	
8940 0697	MIL A 44255A APPLE DESSERT THERM TR PK	GL		F2			893	904	921	G	GL	SA	50	SS	U	
8940 0704	MIL C XXX CHILI CON CARNE CANNED	GL		B4			894	904	922	A	GL	SA	50	SS	U	D
8940 0714	MIL C XXX CHICKEN CHOW MEIN THERM TR PK	GL		B4			903	914	923	A	GL	SA	50	SS	U	
8940 0722	MIL C 44244A CHILI CON CARNE THERM TR PK	GL		F2			904	913	922	A	GL	SA	50	SS	U	D
8940 0723	MIL G 44227A GRAVY WITH BF SWISS STEAK	GL		H5			904	914	914	A	GL	SA	50	SS	U	C
8940 0727	MIL B 43404E BEEF STEW DEHY COOKED	GL		B5			911	914	914	G	GL	SA	50	SS	U	
8940 0728	MIL B 44353 GL BEEF PATTIES IN BROTH THE	GL		F2			914	924	924	A	GL	SA	50	SS	N	
8940 0729	MIL M 44203A MEATBALLS BF AND RICE	GL		F2			914	924	924	A	GL	SA	50	SS	N	
8940 0730	A A 20195 POTATO STICKS	GL		B4	A		921	922	921	G	GL	SA	50	SS	U	
8940 0731	MIL P XXX PORK CHOW MEIN THERM FOR MRE	GL		B4			921	922	921	G	GL	SA	50	SS	U	
8950 0339	A A 20097A HOT SAUCE	GL		F2			904	914	921	G	GL	SA	50	SS	U	
8950 0340	A A 20140 MAYONNAISE AND SALAD DRESSING	GL		F2			904	914	921	G	GL	SA	50	SS	U	
8955 0059	A A 20184 COFFEE INSTANT	GL		B4	A		893	903	922	A	GL	SA	50	SS	U	D
8955 0062	MIL T 3527D 1 NOT 1 TEA INSTANT	GL		H5			912	921	914	G	GL	SA	50	SS	U	
8960 0077	MIL C 3031J 1 COCOA BEVERAGE POWDER	GL		F2			883	893	922	A	GL	SA	50	SS	U	D
8960 0079	A A 20189 COCOA BEVERAGE POWDER	GL		B4	A		912	922	922	A	GL	SA	50	SS	N	D
8970 0161	MIL R 1041D RATION SUP AID STATION	GL		D2			901	911	923	A	GL	SA	50	SS	U	
8970 0162	MIL R 43650 RATION SUP BEVERAGE PACKE	GL		D2			901	911	923	A	GL	SA	50	SS	U	
8970 0166	MIL R 44398A RATION SUP FMLS HTR FOR MRE	GL		F1			912	922	922	A	GL	SA	50	SS	N	D
9390 1006	L S 300C SHEETING AND TAPE REFLEC MCA	GL		G5			914	921	921	A	GL	AS	99	GS	N	C
GL TOTAL- 218, DELNQT- 36, STATUS CODES: A- 145, G- 72, Y- 1, Z- 0																
3431 0193	IR STDY WELDING MACHINE ARC 140 15	GS		E3			882	891	902	A	AL	SH	99	GS	U	B
3439 0616	IR STDY BRAZING, ALLOY, SILVER 240 24	GS		E3			912	921	921	A	AL	SH	99		N	C
3439 0741	IR STDY HOLDER ELECTRODE WELDING 50 15	GS		E3			893	901	903	A	AL	SH	99		U	B
3439 0752	IR STDY ROD WELDING 583 58	GS		E3			902	911	922	A	AL	SH	99		U	D
3455 0035	IR STDY FILE, ROTARY 430 40	GS		E3			912	921	921	A	AL	SH	99		N	C
4120 1008	IR STUDY AIR CONDITIONER 791 79	GS		E3			903	914	922	A	ME	SH	99		U	D
4130 0314	IR STDY FILTER/DRYER REFIG 207 25	GS		E3			894	902	904	A	ME	YD	99	GS	U	B
4130 0331	IR STDY FILTER ELEMENT 3846	GS		E3			912	924	924	A	ME	YD	99	GS	N	
4240 0568	IR STUDY SAFETY EQUIPMENT 520 6	GS		E3			903	913	922	A	EA	SH	99	GS	U	D
5940 1112	IR STDY TERIMINAL JUNCTION 553 56	GS		E3			903	913	922	A	ER	AS	99		U	D
5970 1003	IR STDY INSULATOR BOWL 2150 190	GS		E3			872	884	904	A	ER	SH	85	GS	U	B
5970 1056	IR STDY INSULATORS,MISC 320 30	GS		E3			892	901	911	A	ER	SH	85	GS	U	B
5970 1057	IR STDY INSULATOR PINCAP STRN 300 30	GS		E3			892	901	911	A	ER	SH	85	GS	U	B
5970 1063	IR STDY INSUL SLEEVING ELECTR 2706 271	GS		E3			901	913	922	A	ER	SH	85	GS	U	D
5970 1096	A-A-XXX INSULATOR, SPREADER	GS		F4	A		914	924	924	A	ME	YD	99		N	
5970 1100	IR STDY TAPE INSULATION ELECT 794 75	GS		F3			921	931	931	A	ER	SH	85	GS	N	
5975 1058	IR STDY MOUNTING BASE TIEDOWN 134 13	GS		E3			902	904	914	A	ER	YD	85	GS	U	B
6110 0354	IR STDY CONTACTOR MAGNETIC 1339 134	GS		E3			902	912	914	A	ME	SH	99	GS	U	B
6110 0360	IR STDY STARTER MOTOR 3300 22	GS		E3			911	922	922	A	ME	SH	99	GS	N	D
6120 0030	IR STUDY TRANSFORMERS POWER 1756 184	GS		E3			902	912	912	A	ME	SH	99	GS	N	C
6135 0241	IR STDY BATTERY NON RECH 544 54	GS		E3			914	931	931	A	ER	SH	99		N	
6150 0183	IR STDY LEAD ASSEMBLY ELEC 525 50	GS		E3			883	893	913	A	ME	SH	99	GS	U	B
6150 0186	IR STDY BUS CONDUCTOR 3300 330	GS		E3			893	912	912	A	ME	SH	99	GS	N	C
6150 0225	IR STDY LEADS ELECTRICAL 4000 400	GS		E3			911	921	921	A	ME	SH	99		N	C
6150 0230	IR STDY BUSS CONDUCTOR	GS		E3			912	923	923	A	ME	SH	99		N	
6210 1038	IR STDY LENS, LIGHT 125 45	GS		E3			903	904	904	A	ME	SH	99		N	C
6250 1010	IR STDY BALLASTS, LAMP 453 45	GS		E3			901	903	922	A	ME	SH	99		U	D
6620 0494	GAGE, PRESSURE, DIAL INDICATING 619 62	GS		E3			914	931	931	A	AV	AS	99		N	
6680 0228	IR STDY TRANSMITTER, LIQUID QU 3801 380	GS		E3			914	931	931	A	ME	AS	99		N	
6685 0788	IR STDY GAGE PRESSURE DIAL IND 2744 250	GS		E3			871	883	914	A	ER	AS	99	GS	U	B
6685 0847	IR STDY GAGE COMPOUND 200 95	GS		E3			903	912	914	A	ER	AS	99	GS	U	B
6685 0850	IR STDY GAGE PRESSURE DIAL 1035 104	GS		E3			903	913	914	A	ER	AS		GS	U	B
GS TOTAL- 32, DELNQT- 18, STATUS CODES: A- 32, G- 0, Y- 0, Z- 0																
8455 A631	MIL B 14632 2C BADGE QUALIFICATION STAR	IH		B2			921	921	921	G	IH			CT	N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8455 A632 01	MIL B 41809 2D BADGE IDENTIFICATION JOIN	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 A633 01	MIL 1 3949 14G INSIGNIA RANK CAPTAIN ARM	IH		B2			921	921	921	G	IH		11	CT	N	
8455 A633 02	MIL I 3949 16G INSIGNIA RANK FIRST LIEUT	IH		B2			921	921	921	G	IH		11	CT	N	
8455 A634 01	MIL L 11484 53B LAPEL BUTTON OSD IDENTIF	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 A634 02	MIL L 11484 71B LAPEL BUTTON BADGE IDENT	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 N626	MIL R 11589 360 RIBBON EXPEDITIONARY MER	IH		B4			921	921	921	G	IH			CT	N	
8455 0117	MIL B 3476G SUPPLEMENT 1 BRASSARD GENERA	IH		B2			912	913	913	A	IH	NU	11	CT	N	C
8455 0118	MIL B 3476G BRASSARD GENERAL SPECIFICATI	IH		B2			912	913	913	A	IH			CT	N	C
8455 0635	MIL I 14651 INTERIM AMENDMENT 1 INSIGNIA	IH		B2			921	921	921	G	IH	NU	11	CT	N	
8455 0636	MIL L 11484 185 LAPEL BUTTON NATIONAL DE	IH		B4			921	921	921	G	IH	NU	11	CT	N	
8455 0637 01	MIL R 11589 360 RIBBON EXPEDITIONARY MER	IH		B2			921	921	921	G	IH			CT	N	
8455 0637 02	MIL R 11589 361 RIBBON DEFENSE MERCHANT	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 03	MIL R 11589 362 RIBBON ATLANTIC WAR ZONE	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 04	MIL R 11589 363 RIBBON PACIFIC WAR ZONE	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 05	MIL R 11589 364 RIBBON KOREAN SERVICE ME	IH		B4			921	921	921	G	IH			CT	N	
8455 0637 06	MIL R 11589 365 RIBBON KUWAIT LIBERATION	IH		B4			921	921	921	G	IH			CT	N	
8455 1545 17	MIL B 1563 16 BUTTONS INSIGNIA AND FIND	IH		B4			904	911	911	A	IH			CT	N	C
IH TOTAL-	**18, DELNQT- 3, STATUS CODES: A- 3, S- 15, Y- 0, Z- 0**															
3220 0161	MIL S 80020C SANDER SINGLE AND DOUBLE DI	IP		A2	P		903	911	911	A	ME	SH	99		N	C
3220 0162	MIL S 3788F SHAPER WOODWORKING	IP		A2	P		903	911	911	A	ME	SH	99		N	C
34GP 0126	ANSI B35-69R75 MACH MTG ABRASIVE DISCS	IP		H5			903	904	913	A	AL	SH	99		U	B
3408 0026	MIL M 80255B MCHING CTRS VERT SGLE SP CN	IP		A2	P		902	921	921	A	AL	SH	99		N	C
3408 0028	MIL M 80264A MCHING CTRS HORI SGL 3 AXIS	IP		A2	P		902	913	913	A	AL	SH	99		N	C
3408 0029	MIL M 80269 MCHING CTRS DERT SGL SPD CNC	IP		A2	P		902	913	913	A	AL	SH	99		N	C
3410 0048	MIL E 80130D ELECTRO-EROSION METAL DISIN	IP		A2	P		883	903	903	A	AL	SH	99		N	C
3411 0074	MIL B 80004D BORING AND MILL MCH PRECISI	IP		A2	P		901	911	911	A	AL	SH	99		N	C
3411 0075	MIL B 80272A BORING MCHS JIG VERTICAL DO	IP		A2	P		902	922	922	A	AL	SH	99		N	D
3413 0151	MIL-D-80262B DRILLING MCH RADIAL FLOOR	IP		C1			921	921	921	G	AL	SH	99		N	
3415 0183	MIL G 80163B GRIND MCHS SURFACE ROTARY T	IP		A2			894	903	911	A	AL	SH	99		U	B
3415 0190	MIL G 23823D GRINDING MCHS CYLINDRICAL	IP		A2	P		903	913	913	A	AL	SH	99		N	C
3415 0191	MIL G 45072H GRINDIN MCH DRILL MANUAL	IP		A2			903	923	923	A	AL	SH	99		N	
3415 0193	MIL-G-80125 GRIND MCHS SURF ROT VERT SPL	IP		A2			911	931	931	A	AL	SH	99	IP	N	
3415 0194	MIL-G-80179A GRIND MCHS CTR HOLE FLR MTD	IP		A2			911	931	931	A	AL	SH	99	IP	N	
3416 0228	MIL L 80257 LATHE TURRET HORZ INCH CNC	IP		A2	P		874	894	911	A	AL	SH	99		U	B
3416 0235	MIL L XXX LATHES TURRET VERTI BED AND SL	IP		A4	P		901	914	921	G	AL	SH	99		U	
3416 0236	MIL L XXX LATHES TURRET VERT BED AND SLA	IP		A4	P		901	913	921	G	AL	SH	99		U	
3416 0237	MIL L XXX TYRRET VERT BED AND SLANT NC 2	IP		A4	P		901	913	921	G	AL	SH	99		U	
3416 0238	MIL L XXX LATHES TURRET VERT SLANT 5 12	IP		A4	P		901	912	921	G	AL	SH	99		U	
3416 0239	MIL L 23225C LAHTE PRECISION INSTRUMENT	IP		A2	P		903	923	923	A	AL	SH	99		N	
3417 0191	MIL M 80033C MILL MCH COMBINATION HORZ	IP		A2	P		903	923	923	A	AL	SH	99		N	
3417 0198	00-M-59 MILLING MACHINE, BENCH TYPE,	IP		A2	P		913	932	932	A		SH	99	IP	N	
3417 0200	80016C MILLING MACHINE VERTICLE	IP		C1			921	921	921	A	AL	SH	99		N	C
3419 0214	MIL L 80005B LAPPING MCH METALWRK HIGH	IP		A2	P		874	894	904	A	AL	SH	99		U	B
3419 0216	MIL H 80009C HONING MCHS HORIZ SINGLE	IP		A2	P		881	892	921	Y	AL	SH	99		U	
3419 0217	MIL H XXX MICOHONIN MCHS ROLLER BEARING	IP		A2	P		882	901	921	Y	AL	SH	99		U	
3424 0117	MIL F 80056C FURNACE HEAT TREAT ELEC BAT	IP		A2	P		892	912	921	G	AL	SH	99		U	
3424 0118	MIL F 80207C FURNACES HEAT TREAT HORZ CA	IP		A2	P	894	903	914	914	A	AL	SH	99		U	C
3431 0190	MIL W XXX WELD SYS MICRO PLASMA GAS TUNG	IP		A4			874	882	904	Y	AL	SH	99		U	
3431 0196	MIL W 80105D WELDING SET ARC GAS SHIELD	IP		H5	P		883	904	914	A	AL	SH	99		U	B
3431 0201	MIL W 80214C WELD MCHS ARC DC PULSATING	IP		A2		894	894	914	914	A	AL	SH	99		U	C
3431 0205	MIL W 80198A WELD PLASMA ARC	IP		A2	P	901	901	921	921	A	AL	SH	99		U	C
3431 0206	MIL W 80062A WELD MCH ARC TRANSF RECTIFI	IP		A2	P	894	894	921	921	A	AL	SH	99		U	C
3431 0207	MIL W 80043A WELD MCHS ARC DC TRANS RECT	IP		H5	P	894	894	914	914	A	AL	SH	99		U	C
3431 0209	A A XXX WELDING ARC AC TRANSFORMER	IP		A4	A		902	923	923	Y	AL	SH	99		U	
3431 0210	MIL W 80024D WELD NRC AC TRANSFORMER	IP		H5			903	923	923	A	AL	SH	99		N	
3431 0212	A A 00NEW POWER SOURCES ARC DC CONSTANT	IP		A4	A		903	923	923	Y	AL	SH	99		U	
3431 0215	AA 00NEW WELDING TORCH SETS GAS TUNGSTEN	IP		A4	P		903	923	923	A	AL	SH	99		N	
3431 0221	A A 51187A WELDING TORCH ARC GTAW	IP		A4		913	913	923	923	A	AL	SH	99		N	
3433 0119	MIL T 18134E TORCHES WELDING HAND OXY	IP		A2			904	924	924	Y	AL	SH	99	IP	U	
3433 0120	MIL-M-80141 C METALLIZING OUTFIT POWDER	IP		A2		904		924		Z	AL	SH	99		N	A
3433 0121	MIL-C-18843F CUTTING MCH OXY FUEL	IP		A2		904		924		Z	AL	YD	99		N	A
3433 0122	MIL-C-80090C CUTTING SYSTEM PLASMA ARC	IP		A2			904	924	924	A	AL	SH	99		N	
3433 0128	MIL-C-80111C CUTTING MCH SHAPE OXY-FUEL	IP		A2			914	934	934	Z		SH	99		N	
3433 0129	MIL-T-18134 TORCHES WELDING HAND	IP		C1			914	914	914	G	AL		99		N	
3436 0045	MIL P POSITIONERS ELEV & TILT TYPES	IP		A4	A		903	911	911	A	AR	SH	99	GS	N	C
3436 0047	MIL-T-80131B TURNING ROLLS PWR&IDLER TP	IP		A2		904	913	924	921	G	AL	SH	99		U	
3436 0048	MIL-M-80173B MANIPULATORS-AUTO-STAT BASE	IP		A2		904	913	924	924	A	AL	SH	99		U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
3436 0049	MIL-P-80068C POSITIONER TABLE TYPE GR-DV	IP		A2		904	913	924	924	A	AL	SH	99		U	
3438 0070	MIL-W-80042D WELDER CTRL STA MULTI	IP		A2		921	921	941	941	A	AL	SH	99		N	
3439 0805	A A 51161A HOLDER ELECTRODE ARC WELDING	IP		A2			913	933	933	A	AL	SH	99		N	
3439 0806	A A NEW HOLDER ELECTRODE SURE GRIP	IP		A4			913	933	933	A	AL	SH	99		N	
3439 0807	A A NEW HOLDER ELECTRODE TONG TYPE	IP		A4			913	933	933	A	AL	SH	99		N	
3439 0816	A-A-51145B FLUX SOLDERING PASTE & LIQUID	IP		C2			921	921	921	G	AL		99		N	
3441 0142	MIL-B-80153C BRAKE MCH SHEET MTL POWER	IP		D2			893	913	913	A	AL	SH	99	IP	N	C
3441 0146	MIL-F-19426 FORMING MACH SHEET & PLATE	IP		A2		904	913	924	921	G	AL	SH	99	IP	U	
3441 0148	MIL-F-80057C FORMING MACH SHT MTL CL&LK	IP		A2		904		924	924	G				IP	U	
3441 0150	MIL-B-80247B BENDING MACH SH&PL CYL ROLL	IP		A2		904	913	924	924	A	AL	SH	99	IP	U	
3441 0151	A A 51159A CRIMPING AND BEADING MCH	IP		A2			913	933	933	A	AL	SH	99	IP	N	
3441 0152	AA 51164 CRIMPING AND BEADING MCH	IP		H5		913	913	923	923	A	AL		99	IP	N	
3441 0153	A-A-51160 FOLDING MCH BAR TYPE	IP		A2		914	914	934	934	A			99		N	
3441 0156	MIL-B-80160C BENDING PRESS VERT HYD	IP		A2			914	922	924	A	AL	SH	99		N	
3441 0157	MIL-B-80161C BENDING MACH ROT HD HYD	IP		A2		913	921	941	941	A	AL	SH	99		N	
3442 0005 80	MIL-P-80128C PRESS H FRAME VERT HYD	IP		A2		904		924		Z	AL	SH	99		N	A
3442 0057	MIL-P-80154A PRESSES PNEUMATIC C FRAME	IP		A2			904	924	921	G	AL	SH	99		U	
3442 0058	MIL-P-80128 PRESS AND FRAME VENT	IP		A2			913	923	923	A	AL	SH	99	IP	N	
3442 0059	A-A-NEW PRESS H FRAME ROLL OUT BED	IP		A4	A	914	914	934	934	A	AL	SH	99		N	
3445 0116	MIL-P-45042F PUNCH SHEAR NOTCH & COPING	IP		A2			891	904	921	G	AL	SH	99		U	
3445 0121	MIL-P-80271 SHEARING MACH MTL SQ MECH-DR	IP		A2		904	913	924	924	A	AL	SH	99	IP	U	
3445 0122	MIL-P-80072C PUNCHING MACH MTL PWR-DRVN	IP		A2		904		924		Z					N	A
3445 0123	MIL-S-80086D SHEARING MACH MTL SQ HYD	IP		A2		904	913	924	924	A	AL	SH	99	IP	U	
3445 0124	MIL-S-23244D SHEARING MACH MTL SQ MANUAL	IP		A2		904		924	912	Z	AL	SH	99		U	A
3445 0125	MIL-P-NEW PUNCH SHEAR NOTCH HYD DRIVE	IP		A4			912	932	921	G				IP	U	
3445 0127	MIL-P-80172D PUNCH MACH SINGLE END CND	IP		A2		921	921	941	941	A	AL	SH	99		N	
3445 0139	A-A-51156 BLADES SAW ROUND MACHINE & HAN	IP		H5			904	914	914	A	AL		99		N	C
3446 0025	MIL S 80035C SWAGING ROTARY ELEC FLOOR	IP		A2			904	922	922	A	AL	SH	99	IP	U	D
3446 0026	MIL F 12075E FORGE MCH HAMMER VERT ELE	IP		A2	P		884	904	922	A	AL	SH	99	IP	U	D
3450 0019	MIL P XXX PIPE PREPARATION MCH PORTABL	IP		A4	P		884	904	922	Y	AL	SH	99	IP	U	
3455 0121	ANSI ASME B9451M BAND SAW BLADES MET CUT	IP		A5			903	904	904	A	AL	SH	99		N	C
3460 0149	A-A-51132A SOCKET STRAIGHT SHANK	IP		A2	A		902	922	912	A	AL	YD	99		U	
3460 0153	A-A-51139B HOLDER TURNING TOOL LATHE	IP		A2			903	923	923	A	AL	SH	99		N	
3460 0156	GGG-W-3016 WHEEL BUFFING & POLISHING	IP		H5			904	924	924	A					N	
3460 0157	MIL-T-80218A TABLES ROTARY HORIZ M&PWR F	IP		A2		904		924		Z					N	A
3460 0159	A-A-NEW WHEEL POLISHING FELT	IP		A4		911	911	931	931	G	AL		99		U	
3460 0160	A-A-NEW WHEEL POLISHING CANVAS DUCK	IP		A4			911	931	914	G	AL		99		U	
3460 0161	A-A-51153 CLEANING SETS TORCH TIPS	IP		A2		912	912	932	932	A	AL	SH	99		N	
3460 0162	A-A-51150 V BLOCKS AND CLAMPS	IP		A2		912	912	932	914	G	AL	SH	99	IP	U	
3460 0163	A-A-55006 V BLOCKS SOLID BODY	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0164	A-A-55007 V BLOCK AND CLAMP COMBINATION	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0165	A-A-55008 V BLOCK AND CLAMP DOUBLE V	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0166	A-A-55009 V BLOCK RIBBED	IP		A4		912	912	932	914	G	AL	SH	99	IP	U	
3460 0167	MIL-T-NEW TABLES ROT H&V POWER FEED CNC	IP		A2			913	933	933	A	AL	SH	99	IP	N	

IP TOTAL- 93, DELNQT- 23, STATUS CODES: A- 58, G- 21, Y- 7, Z- 7

THDS 0080	FED STD H28/6A GAGES AND GAGING	IS		B2			904	913	921	A	AR	AS	11		U	B
THDS 0081	FED STD H28/22A GAGES AND GAGING METRIC	IS		B2			904	913	921	A	AR	AS	11		U	B
THDS 0086	FED-STD-H28/8A DRYSEAL PIPE THDS	IS		A2			921	931	931	A	AR	AS	99		N	
THDS 0087	ASME B1.20.5-91 GAGING DRYSEAL PIPE THDS	IS		G5			921	931	931	A	AR	AS	99		N	
3120 0708	IR STDY BEARING PLAIN ROD ED 2675 250	IS		E3			904	914	914	A				IS	N	C
3120 0709	IR STUDY BEARING SLEEVE	IS		E3			904	914	914	A				IS	N	C
4010 0192	IR STDY ROPE WIRE	IS		E3			903	913	913	A					N	C
4010 0194	IR STUDY CHAIN ASSY SINGLE LEG 900 90	IS		E3			912	924	924	A					N	
4010 0195	IR STUDY CHAIN ASS 1033 103	IS		E3			912	931	931	A					N	
4010 0196	IR STUDY GUY	IS		E3			912	931	931	A					N	
4030 0221	IR STUDY COUPLING BEAD CHAIN	IS		E3			912	931	931	A					N	
4030 0222	IR STUDY FASTENER BEAD CHAIN	IS		E3			912	931	931	A					N	
4030 0223	IR TSUDY FITTING END CHAIN 900 90	IS		E3			912	931	931	A					N	
53GP 0197	EPS INDENTIFICATION MARKING	IS		F3			881	882	892	A				IS	U	B
53GP 0202 02	EPS NASXXX COLLAR GROOVED PIN-RIVET	IS		C3	B		863	884	912	A					U	B
53GP 0202 12	EPS 1563 GAGES,PINS,COLLARS INSPECTION	IS		C3	B		872	883	912	A					U	B
53GP 0202 15	EPS NASXXX PIN-RIVET GROOVED & COLLAR	IS		C3	B		873	891	912	A					U	B
53GP 0202 20	EPS NA00C9 NUT SELF LK'G PROC SPEC	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 21	EPS NA0027 AND NA002 NUT PLATE FLOATING	IS		B2	B		881	891	903	A	AR	AS	11	IS	U	B
53GP 0202 22	EPS NA0029 AND 0030 NUT SELF LK'G METRIC	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 23	EPS NA0031 AND 0032 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 24	EPS NA0033 AND 0034 NUT SELF LK'G HEX	IS		B2	B		881	891	903	A	AV		11	IS	U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A F IYT SRR	G/A F IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
53GP 0202 25	EPS NA0036 BOLT CLOSE TOL HEX HD ALLOY	IS		B2	B		881	891	903	A	AR	AS	11	IS	U	B
53GP 0202 26	EPS NA0037 BOLT CLOSE TOL HEX HD TI	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 27	EPS NA0040 AND NA0041 NUT SELF LK'G PLT	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 28	EPS NA0044 NUT SELF LK'G PROC SPEC	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 29	EPS NA0045 BOLT CLOSE TOL HEX HD A-286	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 30	EPS NA0049 NUT SELF LK'G CASTELLATED	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 31	EPS NA0050 NUT SELF LK'G CASTELLATED	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 32	EPS NA0058 BOLT SPLINE CLOSE TOL ALLOY	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 33	EPS NA0059 BOLT SPLINE CLOSE TOL A-286	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 34	EPS NA0061 NUT SELF LK'G SPLINE DRIVE	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 35	EPS NA0062 BOLT ALLOY STL 1550 MPA	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 36	EPS NA0036 BOLT ALLOY STL 1800 MPA	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 37	EPS NA 0073 AND NA0074 NUT SELF LK'G PLT	IS		B2	B		881	891	903	A	AR	AS	11	IS	U	B
53GP 0202 38	EPS NA0075 AND 0076 NUT SELF LK'G	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 39	EPS NA0077 AND 0078 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 40	EPS NA0079 AND 0080 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 41	EPS NA0081 AND 0082 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 42	EPS NA0083 AND 0084 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 43	EPS NA0085 AND 0086 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 44	EPS NA0087 AND 0088 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 45	EPS NA0093 AND 0094 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 46	EPS NA0095 AND 0096 NUT SELF LK'G PLATE	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 47	EPS NA0133 NUT SELF LK'G BARREL	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 48	EPS NA0152 BOLT EYE ALLOY STL 1100 MPA	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 49	EPS NA0153 BOLT EYE A-286 1100 MPA	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 50	EPS NA0155 BOLT CLEVIS 660 MPA SHEAR	IS		B2	B		881	891	903	A	AV	AS	11	IS	U	B
53GP 0202 51	EPS NA0035 SCREW CLOSE TOL PAN TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 52	EPS NA0038 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 53	EPS NA0039 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 54	EPS NA0042 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 55	EPS NA0046 SCRE CLOSE TOL PAN TORQ-SET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 57	EPS NA0060 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 58	EPS NA0047 SCREW CLOSE TOL PAN TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 60	EPS NA0069 SCREW SOCKET HEAD CRES	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 61	EPS NA0070 SCREW 100 DEG FLUSH TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 62	EPS NA0089 SCREW PAN HEAD TORQ-SET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 63	EPS NA0090 SCREW PAN HEAD TORQ TITANIUM	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 64	EPS NA0091 SCREW 100 DEG TORQ-SET STL	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 65	EPS NA0092 SCREW 100 DEG FLUSH TORQ-SET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 68	EPS NA0123 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 69	EPS NA0124 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 70	EPS NA0125 SCREW CLOSE TOL 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 71	EPS NA0127 SCREW CAPTIVE 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 72	EPS NA0128 SCREW CAPTIVE 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 73	EPS NA0129 SCREW CAPTIVE 100 DEG TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 74	EPS NA0130 SCREW CAPTIVE PAN HEAD TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 75	EPS NA131 SCREW CAPTIVE PAN HEAD TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 76	EPS NA0132 SCREW CAPTIVE PAN HEAD TORQ	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 77	EPS NA0159 SCREW FAIRING WASHER ASSY	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 78	EPS NA0160 SCREW FAIRING WASHER ASSY	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 79	EPS NA0162 SETSCREW HEX SOCKET CUP CRES	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 83	EPS NA0064 THRU NA0066 NUT TWIN HOLE MET	IS		B2	B		881	891	903	A	AV		11	IS	U	B
53GP 0202 85	EPS NASXXX PIN-RVT GRV PROT HD PULL TYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 86	EPS NASXXX PIN-RVT GRV 1000FLHD PULLTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 87	EPS NASXXX PIN-RVT GRV 1300FLHD PULLTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 88	EPS NASXXX PIN-RVT GRV PROT HD STMP TYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 89	EPS NASXXX PIN-RVT GRV 1000FLHD STMPTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 90	EPS NASXXX PIN-RVT GRV 1300FLHD STMPTYPE	IS		C3	B		891	894	912	A					U	B
53GP 0202 98	EPS NAS1832 INSERT MOLDED IN BLIND	IS		B3	B		894	903	903	A				IS	N	C
53GP 0202 99	EPS NAS1833 INSERT MOLDED IN THRU THREAD	IS		B3	B		894	903	903	A				IS	N	C
53GP 0300	EP STUDY	IS		D3	B		904	914	914	A				IS	N	C
53GP 0300 01	EPS NAS1835 INSERT MOLDED IN BLIND	IS		B3	B		894	903	911	A				IS	U	B
53GP 0300 02	EPS NAS1836 INSERT MOLDED IN BLIND	IS		B3	B		894	903	911	A				IS	U	B
53GP 0300 03	EPS NAS1834 INSERT MOLDED IN SANDWICH	IS		B3	B		894	902	902	A				IS	N	C
53GP 0300 04	EPS NASXXX RETAINER BARREL NUT LIGHTWHT	IS		B3	B		894	903	912	A				IS	U	B
53GP 0300 06	EPS NASXXXX NUT SELF LOCKING BARREL LGT	IS		B4	B		894	903	912	A					U	B
53GP 0300 09	EPS AS3221 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C
53GP 0300 10	EPS AS3222 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C
53GP 0300 11	EPS AS3223 COVER ENGINE ACCESSORY DRIVE	IS		F3			903	912	912	A					N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
53GP 0300 12	EPS AS3224 COVER ENGINE ACCESSORY DRIVE	IS		F3				903	912 912	A					N	C
53GP 0300 13	EPS AS3225 COVER ENGINE ACCESSORY DRIVE	IS		F3				903	912 912	A					N	C
53GP 0300 15	NA51198 RIVET SOLID UNV HD AQ286 CRES ST	IS		C3	B			901	914 914	A					U	C
53GP 0300 17	NAS1200 RIV SOL 100 FL SH HD A286 & MONE	IS		C3	B			901	914 914	A				IS	N	C
53GP 0300 18	EPS NAS1218 HOOK SNAP SPRING	IS		B3	B			911	922 922	A					N	D
53GP 0300 21	EP STUDY	IS		D3	B			904	914 914	A					N	C
53GP 0303 16	NAS1199 RIVET SOLID 100 FL HD A286 CR ST	IS		C3	B			901	914 914	A					N	C
5305 1697	IR STUDY SCREW MACHINE INC066573081 0300	IS		E3				872	882 914	A	AR	SH	99	IS	U	B
5305 1699	6219TUDY SCREW MACHINE 5000 0400	IS		E3				872	884 914	A	AR	SH	99	IS	U	B
5305 1701	IR STUDY SCREW MACHINE 4500 0450	IS		E3				873	884 914	A	AR	SH	99	IS	U	B
5305 1735	IR STUDY SCREW CAP HCX HEAD 10000 1000	IS		E3				882	892 914	A	AR	SH	99		U	B
5305 1757	IR STDY SCREW EXT REL BODY 4918 393	IS		E3				894	913 913	A					N	C
5305 1792	IR STUDY THUMB SCREW 02371 0237	IS		E3				902	913 913	A					N	C
5305 1824	IR STUDY SCREW TAPPING THREAD CUTTING	IS		E3				903	913 913	A					N	C
5305 1884	IR STUDY SCREW CAP SOCKET HEAD	IS		E3				913	913 923	A					N	
5305 1913	IR STUDY SCREW TAPPING THREAD 1800 180	IS		E3				914	931 931	A					N	
5305 1914	IR STUDY SCREW SELF LOCKING 6000 600	IS		E3				914	932 932	A					N	
5305 1918	IR SCREW SELF LOCKING 3000 300	IS		E3				921	932 932	A					N	
5305 1919	IR SCREW SELF LOCKING 3000 300	IS		E3				921	932 932	A					N	
5306 1196	IR STUDY BOLT MACHINE 3700 0290	IS		E3				874	884 914	A	AR	SH	99	IS	U	B
5306 1197	IR STUDY BOLT MACHINE 3000 0240	IS		E3				874	884 914	A	AR	SH	99	IS	U	B
5306 1260	IR STUDY BOLT EYE 2600 200	IS		E3				883	893 914	A	AR	SH	99		U	B
5306 1294	IR STUDY BOLT SHEAR 1500 0150	IS		E3				892	903 914	A					U	B
5306 1295	IR STUDY BOLT SHEAR 1600 0160	IS		E3				892	903 914	A					U	B
5306 1305	IR STAY BOLT SHEAR 525 258	IS		E3				893	911 922	A					U	D
5306 1306	IR STDY BOLT U 1273 100	IS		E3				894	912 912	A					N	C
5306 1674	MA3378B BOLTS AND SCREWS 1210 MPA	IS		G5	C			921	923 923	A	AR	AS	99		N	
5307 0452	IR STDY STUD LCKD IN RING SER 0834 0066	IS		E3				873	891 914	A	AR	AS	99		U	B
5307 0457	FR STUDY STUD PLAIN 6500 500	IS		E3				882	892 914	A	AR	AS	99		U	B
5307 0460	IR STDY STUD SHOULDERED 1502 118	IS		E3				894	912 912	A					N	C
5307 0535	IR STUDY STUD SELFLOCKING 872 87	IS		E3				904	914 914	A					N	C
5310 1607	NUT PLAIN CLINCH	IS		E3				872	882 914	A	AR	OS	99		U	B
5310 1608	NUT SELF-LOCKING CLINCH	IS		E3				872	882 914	A	AR	OS	99		U	B
5310 1668	IR STUDY NUT PLAIN HEX 1375 110	IS		E3				882	892 914	A	AR	SH	99		U	B
5310 1669	IR STUDY NUT PLAIN HEX 1000 100	IS		E3				882	883 922	A	AR	SH	99		U	D
5310 1671	IR STUDY NUT PLAIN HEX 2150 210	IS		E3				882	892 914	A	AR	SH	99		U	B
5310 1685	NUT SELF-LOCKING BARREL	IS		E3				884	894 914	A	AR	SH	99		U	B
5310 1697	NUT ASSEMBLY SELF LOCK 1503 0150	IS		E3				892	902 914	A	AR	SH	99		U	B
5310 1739	EPS 5310 AEROSPACE METRICATION STUDY	IS		E3	C			901	903 903	A					N	C
5310 1780	IR STUDY WASHER SPRING TENSION 4100 410	IS		E3				904	922 922	A					N	D
5310 1799	IR STUDY WASHER FLAT 2440 244	IS		E3				912	933	A					N	
5310 1800	IR STUDY WASHER FLAT 5600 560	IS		E3				912	933	A					N	
5310 1801	IR STUDY WASHER FLAT 4700 470	IS		E3				912	933	A					N	
5310 1803	IR STUDY WASHER FLAT 2100 210	IS		E3				912	933	A					N	
5310 1804	IR STUDY WASHER FLAT 3120 312	IS		E3				912	933	A					N	
5310 1805	IR STUDY WASHER FLAT 3200 320	IS		E3				912	933	A					N	
5310 1806	IR STUDY WASHER FLAT 1100 110	IS		E3				912	933	A					N	
5310 1815	IR STUDY WASHER SPRING TENSION 4000 400	IS		E3				914	931 931	A				IS	N	
5310 1816	IR STUDY WASHER LOCK 4000 400	IS		E3				914	931 931	A				IS	N	
5310 1829	MA4040 WASHER KEY DUAL LOCKING CRES	IS		G5	C			921	923 923	A	AR	AS	99		N	
5310 1830	MA4038 WASHER KEY 180 DEG LOCKING CRES	IS		G5	C			921	923 923	A	AR	AS	99		N	
5315 0438	IR STUDY PIN STRAIGHT HEADED 6000 500	IS		E3				882	892 914	A	AR	AS	99		U	B
5315 0450	EPS 5315 AEROSPACE METRICATION STUDY	IS		E3	C			901	903 903	A					N	C
5315 0451	IR STUDY PIN STRAIGHT HEADLESS 2000 0200	IS		E3				901	911 922	A	AR	SH	99	IS	U	D
5315 0452	IR STUDY PIN STRAIGHT HEADLESS 2000 0200	IS		E3				901	911 922	A	AR	SH	99	IS	U	D
5315 0453	IR STUDY PIN STRAIGHT HEADLESS 2000 0200	IS		E3				901	911 922	A	AR	SH	99	IS	U	D
5315 0455	IR STDY PIN STRAIGHT HEADLESS 3200 320	IS		E3				902	912 912	A					N	C
5315 0456	IR STUDY PIN STRAIGHT HEADLESS 3200 320	IS		E3				902	912 922	A					U	D
5315 0458	IR STDY PIN SPRING 3300 128	IS		E3				903	913 913	A	AR	AS	99		N	C
5315 0459	IR STUDY PIN STRAIGHT HEADLESS	IS		E3				904	921 921	A					N	C
5315 0460	IR STUDY PIN STRAIGHT HEADLESS	IS		E3				904	922 922	A					N	D
5315 0461	IR STUDY PIN STRAIGHT HEADLESS	IS		E3				904	914 931	A					U	
5315 0462	IR STUDY PIN STRAIGHT HEADLESS	IS		E3				904	921 921	Y					U	
5315 0463	IR STUDY PIN STRAIGHT HEADLESS	IS		E3				904	914 921	Y					U	
5320 0734	IR STDY RIVET SOLID 500 236	IS		E3				892	903 914	A	AR	AS			U	B
5320 0772	IR STDY RIUET BLIND	IS		E3				903	913 913	A					N	C
5320 0774	IR STUDY RIVET BLIND	IS		E3				904	914 914	A					N	C
5320 0775	IR STDY RIVET BLIND 1000	IS		E3				911	921 921	A	AR	AS	99		N	C
5320 0776	IR STUDY COLLAR PIN RIVET 20 10	IS		E3				912	921 921	A				IS	N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS T	AC FU S T	OC TU HS RT	T R N S	C O N D
5320 0777	IR STUDY RIVET,PIN THREADED	IS		E3			912	931	931	A					N	
5320 0785	IR STDY RIVET BLIND 1500 500	IS		E3			921	921	924	A	AR	AS	99		N	
5325 0290	IR STDY STUD TRNLK FAST 2826 225	IS		E3			884	901	901	A					N	C
5325 0297	IR STDY INSERT PANEL FASTENER 778 60	IS		E3			894	912	922	A					U	D
5325 0308	IR STDY PLUG,EXPANSION 8347 90	IS		E3			904	914	914	A					N	C
5325 0309	IR STDY STUD,ASSY TURNLOCK FAS 1138 110	IS		E3			904	914	914	A					N	C
5325 0310	IR STDY EYELET METALLIC 1068 100	IS		E3			904	914	914	A					N	C
5325 0311	IR STUDY EYELET METALLIC 1084 108	IS		E3			912	924	924	A					N	
5325 0312	IR STUDY GROMMET NON-METALLIC 3930 393	IS		E3			912		931	A					N	
5325 0315	EPS 5325 FASTENER STRUCTURAL QUICK OP	IS		A3	B		921	932	933	A					N	
5330 0640	IR STUDY GASKETS 5000 250	IS		E3			852	864	874	A	MR	SH	99	IS	U	B
5330 0762	IR STDY SEAL PLAIN 4118 300	IS		E3			874	892	914	A					U	B
5330 0763	IR STUDY SEAL	IS		E3			874	893	914	A					U	B
5330 0798	IR STDY PACKING WITH RET 1200 90	IS		E3			891	901	914	A					U	B
5330 0800	IR STUDY PACKING	IS		E3			891	901	914	A		AS	11		U	B
5330 0803	IR STDY PACKING PREFORMED 1070 80	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0804	IR STDY PACKING PREFORMED 6910 500	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0805	IS STDY PACKING PREFORMED 5930 470	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0806	IS STDY PACKING PREFORMED 1770 135	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0807	IR STDY PACKING PREFORMED 5210 410	IS		E3			891	904	922	A	AV	AS	99		U	D
5330 0808	IR STDY PACKING PREFORMED 3750 290	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0810	IR STDY PACKING PREFORMED 3550 280	IS		E3			891	904	914	A	AV	AS	99		U	B
5330 0848	IR STDY GASKET,METALLIC 1500 400	IS		E3			904	911	922	A					U	D
5330 0887	IR STUDY PACKING MATERIAL	IS		E3			914	922	922	A				IS	N	D
5330 0888	MA2536 GASKET METAL C-RING FACE SEAL	IS		G5	C		921	923	923	A	MR	SH	99		N	
5340 N113	MIL C 24066 1A CLIP CRYSTAL HOLDER	IS		H5			891	893	893	A		EC			N	C
5340 N129	MIL C 24066B CLIP COMPONENT NON ELECT	IS		C2			921	932	932	A		EC			N	
5340 1673	NA 0149 REV O INSERT SCREW THD A286 CRES	IS		F5	C		861	864	864	A	AR		11	IS	N	C
5340 1753	IR STDY COUPLING CLAMP GROOVED 1790 160	IS		E3		871	871	882	914	A	AR	YD	99		U	B
5340 1754	IR STDY INSERT SCREW THREAD 4726 360	IS		E3		871	871	881	883	A	AR	AS	99		U	B
5340 1775	EPS FF P 101E PADLOCKS	IS		F3	H	873	882	884	884	A					U	C
5340 1776	EPS FF S 760 STRAP RETAINING	IS		F3	H	873	882	883	902	A					U	B
5340 1828	IR STDY HINGE BUTT 1979 150	IS		E3		874	874	884	891	A	AR	YD	99		U	B
5340 1896	IR STUDY CAP PROTECTIVE POST 2300 200	IS		E3			882	892	922	A	AR	SH	99		U	D
5340 1915	IR STDY HANDLE BOW 1853 140	IS		E3			883	894	904	A	AR				U	B
5340 1960	IR STUDY PLUG	IS		E3			892	902	922	A	AR	YD	99		U	D
5340 1988	IR STUDY CASTOR SWIVEL 0964 096	IS		E3			902	912	922	A				IS	U	D
5340 1989 16	IR STUDY BUMPER NONMETTALIC 02231 022	IS		E3			902	913	923	A				IS	U	
5340 2007	IR STUDY POST ELECTRICAL	IS		E3			903	914	914	A	AR	YD	99		N	C
5340 2037	MA3295 CLIP SPRG TENS METR	IS		G4	B		913	913	913	G					N	
5340 2038	MA3296 CUSHION TUBE CLAMP SUPPT PTFE MET	IS		G4	B		913	913	913	G					N	
5340 2054	MA1806 SPRING CLIP AND CUSHION SELECT	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2055	MA3294 CLIP SPRING TENSION OUTER 5.5 MM	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2056	MA3393 CLIP SPRING TENSION OUTER 6.7 MM	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2057	MA3394 CLIP SPRING TENSION INNER 6.7 MM	IS		G5	C		914	922	921	G	AR	YD	99	IS	U	
5340 2077	IR STDY CLAMP LOOP 2200 300	IS		E3	P		921	924	924	A	AR	YD	99		N	
5360 0026	IR STDY SPRING HEL EXT	IS		E3			903	913	923	A					U	
5365 0144	IR STUDY RING RETAINING 500 50	IS		E3			882	892	902	A	AR	YD	99		U	B
5365 0147	IR STUDY RING	IS		E3			884	901	914	A	AR				U	B
5365 0148	IRS PLUG	IS		E3			884	901	914	A	AR				U	B
5365 0149	IRS BOSHING	IS		E3			884	901	914	A					U	B
5365 0172	IR STUDY SPACER SLEEVE	IS		E3			904	922	922	A					N	D
6165 1149	IN STUDY WIRE ELECTRICAL	IS		E3			892	902	902	A					N	C
9515 0793	IR STDY SHEET METAL 2 1	IS		E3			893	902	922	A	MR	SH	84		U	D
9530 0463	IR STDY BAR METAL 2000 300	IS		E3	P		921	924	924	A	MR	SH	99		N	
9540 0134	IR STUDY STRUCTURAL	IS		E3			864	874	914	A	MR	AS	99		U	B
IS TOTAL- 216, DELNQT- 153, STATUS CODES: A- 208, G- 6, Y- 2, Z- 0																
SLHC 3500	MIL STD 188 350 HL DIGITAL CIR SWITCHING	JT		A4			851	902	902	A			90		N	C
SLHC 4210	MIL HDBK 421 TIMING AND SYNCHRONIZATION	JT		A4			862	892	892	A	SC	EC	90	DC	N	C
TCTS 1480	MIL STD 188 148A HF AJ WAVEFORM	JT		A1			894	904	904	A	SC	EC	90		N	C
TCTS 2561	MIL STD 188 256A DIGITAL SIGNAL & SUPER	JT		A4			893	921	921	A			90		N	C
TCTS 2830	MIL STD 188 283 TAC FIBER OPTIC COMM SYS	JT		A4			883	893	893	A	SC	EC	90		N	C
JT TOTAL- 5, DELNQT- 5, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0																
3770 0135	A-A-XXX CLIPPER BLADE SET	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
3770 0137	A-A-XXX CAGE, ANIMAL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4110 0432	A-A-XXX REFRIGERATOR	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
4110 0443	A-A-XXX FREEZER, 300 UNITS	MB	DM	A2	A		904	914	921	G	MD	MS	03		U	
4110 0444	A-A-XXX FREEZER, BLOOD PROD	MB	DM	A4	A		904	914	921	G	MD	MS	03		U	
4610 0127	A-A-XXX DEMINERALIZER WATER	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
4610 0128	A-A-XXX CARTRIDGE, DEMINERAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 2659	A A XXX HYDROCLOROTHIAZIDE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 2742	A-A-XXX NITROGLYCERIN OINT	MB	DM	F4	A		882	892	921	G	MD	MS	03		U	
6505 2762	A-A-XXX CEFTRIAZONE SOD INJ	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6505 2769	A-A-XXX MULTIVITAMIN TABLETS	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6505 3024	A-A-XXX PAD, POST SURGICAL	MB	DM	F4	A		893	903	914	A	MD	MS	03	MB	U	B
6505 3097	A-A-XXX GLYCOPYRROLATE TAB	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6505 3132	A-A-XXX IRON DEXTRAN INJECT	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6505 3160	A-A-XXX CEFOTAXIME SOD STL	MB	DM	F2	A		902	912	912	A	MD	MS	03		N	C
6505 5002	A-A-XXX CARISOPRODOL TAB	MB	DM	F2	A		912	922	922	A	MD	MS	03		N	D
6505 5003	A-A-XXX DYPHYLLINE TABLETS	MB	DM	F1	A		912	922	922	A	MD		03		N	D
6505 5004	DOCUSATE SODIUM	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6505 5080	A-A-XXX CLAMP BONE & PLATE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6505 5081	A-A-XXX HEELS ORTHOPEDIC	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6505 5392	A-A-XXX LIDOCAINE HYDL JELLY	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5397	A-A-XXX MECLIZINE HDL TAB	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5401	A-A-XXX BUPIVACAINE HOL INJ	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5403	A-A-XXX LACTOBACILLUS ACID	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5404	A-A-XXX MANNITOL INJ USP	MB	DM	F4	A		903	913	922	G	MD	MS	03		U	
6505 5406	A-A-XXX LIDOCAINE HYDL & EP	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6505 5412	A-A-XXX CHLORAZEPATE DIPOTAS	MB	DM	F4	A		903	913	912	A	MD	MS	03		U	
6505 5413	A-A-XXX BETHAMETHASONE CREAM	MB	DM	F4	A		903	913	914	G	MD	MS	03		U	
6505 5419	A-A-XXX CLINDAMYCIN TOP SOL	MB	DM	F4	A		903	913	914	G	MD	MS	03		U	
6505 5420	A-A-XXX CALCIUM CHO INJ	MB	DM	F4	A		903	913	921	G	MD	MS	03		U	
6505 5435	A-A-XXX MEDROXYPROGESTERONE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5436	A-A-XXX MEPUVACAINE HDL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5437	A-A-XXX MEPERIDINE HDL TAB	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5440	A-A-XXX MEPERIDINE HYDL TAB	MB	DM	F4	A		911	921	921	G	MD	MS	03	MB	U	
6505 5442	A-A-XXX METRONIDAZOLE TABS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5444	A-A-XXX METHYLERGONOVINE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5445	A-A-XXX NITROFUTANTOIN SUSP	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5454	A-A-XXX NITROFURANTOIN SUSP	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5457	A-A-XXX METHYL SALICYLATE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5459	A-A-XXX METHICILLIN SODIUM	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5460	MIL-I-37293A ISOSORBIDE TAB MOD	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6505 5465	A-A-XXX PRIMIDONE TABLETS	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6505 5470	A-A-XXX PETROLATUM WHITE USP	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6505 5472	A-A-XXX PILOCARPINE OPH DISK	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5473	A-A-XXX PANCURONIUM BROMIDE	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6505 5474	A-A-XXX POTASSIUM CHD ORAL	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5479	A-A-XXX PENICILLIN V TABS	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6505 5480	A-A-XXX PHENYTON SODIUM INJ	MB	DM	F2	A		911	921	921	A	MD	MS	03		N	C
6505 5481	A-A-XXX PHENTOBARBITOL INJ	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5482	A-A-XXX PENICILLIN G PRO SUS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5483	A-A-XXX PENICILLIN G POTASS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5484	A A XXX PENTAZOCINE HCL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5485	A-A-XXX PENTAERYTHRITOL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5486	A-A-XXX PENICILLIN G SUS	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5489	A-A-XXX DEXAMETHASONE SODIUM	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5490	A-A-XXX CEPHRADINE CAPSULES	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5491	A-A-XXX CHLORPROPAMIDE TAB	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6505 5499	A-A-XXX ALUMINUM HYD GEL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5500	A-A-XXX ALUMINUM DRIED MAGN	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5501	A-A-XXX BELLADONNA ALKALOIDS	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5505	A-A-XXX HEMORRHOIDAL SUPPOS	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5506	ISOSORBIDE DINITRATE	MB	DM	H5			912	922	924	A	MD	MS	03		U	
6505 5507	A-A-XXX LUBRICANT SURGICAL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5508	A-A-XXX METHLENAMINE HIPP	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6505 5509	A-A-XXX MINERAL OIL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5510	POLYMIXCIN B	MB	DM	H5			912	922	924	A	MD	MS	03		U	
6505 5511	A-A-XXX PSYLLIUM HYDROPHILIC	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5512	A-A-XXX TRIPOLIDINE HYDROCH	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5513	A-A-XXX CODEINE PHOSPHATE	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5514	A-A-XXX CHLORPHROMAZINE HDY	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6505 5525	MIL-H-37423 HYDROXYPROGESTERONE	MB	DM	H5			913	923	923	A	MD	MS	03		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6505 5527	A-A-XXX NYSTATIN SUSPEN	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5528	MIL-L-37635 LIDOCAINE HDL INJECT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6505 5529	A-A-XXX RIFAMPRIM CAPSULES	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5530	A-A-XXX SODIUM FLUORIDE ORAL	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5533	A-A-XXX PROCHLORPERAZINE	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5534	A-A-XXX MECLIZINE	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5536	MIL-P-37694 PROPYLTHIOURACIL TAB	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6505 5538	MIL-S-37716 SODIUM CHLORIDE TAB	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6505 5539	A-A-XXX TETRACYCLINE CAPSULE	MB	DM	F4			913	923	923	A	MD	MS	03		N	
6505 5540	A-A-XXX SPIRONOLACTONE TABS	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5541	A-A-XXX SULFACETAMIDE SODIUM	MB	DM	F4			913	923	921	G	MD	MS	03		U	
6505 5542	A-A-XXX SULFACETAMIDE	MB	DM	F4			914	924	921	G	MD	MS	03		U	
6505 5546	MIL-M-37143 MEASLES, MUMPS	MB	DM	H5			914	924	924	A	MD	MS	03		U	
6505 5547	MIL-D-37712 DIPTHERIA & TETANUA	MB	DM	H5			914	924	924	A	MD	MS	03		U	
6505 5548	A-A-XXX SECBARITAL CAPSULE	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5549	A-A-XXX SULFACETAMIDE SODIUM	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5550	MIL-S-37807A SULFUR, SALICYLIC	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6505 5551	A-A-XXX SULFISOXAZOLE TABS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5552	A-A-XXX SUCCINYLCHOLINE CHO	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5553	A-A-XXX SODIUM FLUORIDE TABS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5554	A-A-XXX STREPTOMYCIKN SULFAT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5555	MIL-P-37605 PREDNISONE TABLETS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5556	MIL-O-37597 OXYMETAZOLINE HDL SN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5557	MIL-O-37396 OXYTOCIN INJ USP	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5558	MIL-P-37519 PANCRELIPASE CAPS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5560	A-A-XXX SULFACETAMIDE SOLN	MB	DM	F4	A		914	924	924	A	MD	MS	03		U	
6505 5561	MIL-S-37835 STREPTAMYCIN SULFATE	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6505 5562	MIL-S-37681A SUCCINYCHOLINE CHLD	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5563	A-A-XXX SULFISOXAZOLE SUSPEN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5564	MI-S-37539 SULFISOXAZOLE SUSPEN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5565	A-A-XXX SPECTONOMYCIN HDCL	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6505 5566	MIL-S-37446 SPECTINOMYCIN HDCL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5567	MIL-S-37398 SULFISOXAZOLE TABS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5568	MIL-N-37847 NEOMYCIN SUSPENSION	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5574	A A XXX SPIRONOLACTONE TABS	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5575	MIL S 37490 SPIRONOLACTONE TABS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5576	A A XXX SULASAZINE TABS	MB	DM	F2	A		914	924	921	G	MD	MS	03		U	
6505 5577	MIL S 37664 SULFASAZINE TAB	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5578	MIL P 37495 PREDNISOLONE SUS	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6505 5579	MIL S 37669 SELERIUM SUL LOT	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5580	A A XXX SELENIUM SULFIDE LOT	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6505 5581	MIL S 37465 SILVER NITRATE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5582	A A XXX SILVER NITRATE APP	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5583	MIL M 37589 MECLIZINE TABLETS	MB	DM	H5			914	924	922	G	MD	MS	03		U	
6505 5584	MIL S 37320A SODIUM FLUORIDE TABS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5585	MIL T 37689 TETRACYCLINE CAPSULE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5586	A A XXX THIABENDAOLE SUS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6505 5587	MIL T 37699 THIABENDAZOLE SUS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6505 5588	A A XXX SUCCINYLCHOLINE INJ	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5589	MIL S 37758 SUCCINYCHOLINE INJ	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5590	A-A-XXX MEPERIDINE HCL INJ	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5591	A A XXX MEPIVACAINE HCL INJ	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5592	A A XXX METHICILLINN SODIUM	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5593	A A XXX MICONAZOLE NITRATE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5594	A A XXX MILK OF MAGNESIA	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5595	A A XXX METHTYSERGIDE TABS	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5596	MIL S 37368 SODIUM PHOS & CITRAT	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5597	MIL T 37805 TEST KIT PREGNANCY	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5598	MIL T 36852 TEST	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5599	MIL S 36405 SODIUM OXACILLIN	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5600	MIL T 37705 TEST STRIPS	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5601	MIL T 37096 TEST STRIP	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5602	MIL T 37353 TEST KIT SYPHILIS	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5603	MIL S 37807 SULFUR SALICYLIC	MB	DM	H5			921	931	931	Y	MD	MS	03		U	
6505 5604	MIL V 37682 VITAMINE E TABS	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5605	A A XXX SODIUM	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5606	MIL S 37137 SODIUM BIPHOSPHATE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5607	MIL T 37329 TEST KIT	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5608	MIL T 37362 TETRACYCLINE SYRUP	MB	DM	H5			921	931	931	A	MD	MS	03		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6505 5609	A A XXX TETRACYCLINE ORAL SU	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5610	A A XXX TERBUTALINE TABS	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5611	MIL T 37836 TERBUTALINE TABS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5612	MIL P 37415 PANCURONIUYM BROMIDE	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5613	MIL P 375467 PRIMIDONE TABLETS	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5614	MIL P 37649 PETROLATUM WHITE	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5615	MIL U 37763 UNDECYLENIC ACID	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5616	MIL Z 36818	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5617	A A XXX NEOMYCIN & POLYMYZIN	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5619	MIL M 37323A METHICILLIN SOD/INJ	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5620	MIL R 37558 RIFAMPIN CAPSULES	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5621	MIL P 37445 POTASSIUM CLD ORAL	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5622	MIL S 37153 SUFLACETAMIDE SODIUM	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5623	MIL P 37784 PILCARPINE OPHTHALMC	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5624	MIL S 37204 SULFABENZAMIDE	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5625	MIL N 37691A NYSTATIN ORAL SUSP	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5626	MIL T 37316A TERPIUN HYDRATE ELIR	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5627	A A XXX SULFUR & SALICYLIC	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5628	MIL S 37729A SULFUR & SALICYLIC	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5629	MIL T 37757 TESTOSTERONE INJECT	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6505 5630	A A XXX TETRACINE OINTMENT	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5631	MIL T 37271A TETRACINE OINTMENT	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5632	A A XXX TETRACINE HDL OPTH	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5633	MIL T 47322 TETRACINE HDL OPTH	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5634	A A XXX TETRAHYDROZOLINE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5635	MIL T 37554 TETRAHYDROZOLINE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5636	MIL S 37281A SECORBITAL CAPSULES	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5637	MIL S 37404 SULFACETAMIDE OINTMT	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5638	A A XXX TRIMETHOBENZAMIDE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5639	MIL T 37534 TRIMETHOBENZAMIDE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5640	MIL T 37767A THIMEROSAL SOLUTION	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5641	MIL T 0037144B THEOPHYLLINE CAPSULE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5642	MIL T 37167 THEOPHYLLINE SYRUP	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5643	MIL T 37228 THEOPHYLLINE TABS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5644	MIL T 37740 TERPIN CODEINE ELIXI	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5645	MIL Z 36818 ZINC BACITRACIN	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5646	MIL T 37452 TRIAMICINOLONE STL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5647	MIL C 37261 CALCIUM CARBONATE TA	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5648	A A XXX TROPICAMIDE SOL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5649	MIL T 37666 TROPICAMIDE SOL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5650	A A XXX TRETINOIN CREAM	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5651	MIL T 37413A TRETINOIN CREAM	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5652	A A XXX THEOPHYLLINE CAPS	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5653	A A XXX TRIAMTERENBE CAPSULE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5654	MIL T 37659 TRIAMTERENE CAPSULE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5655	MIL T 37427 TRIMETHOBENZAMIDE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5656	A A XXX TRIMETHOPRIM TABS	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6505 5657	MIL T 37619 TRIMETHOPRIM TABS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6508 0026	A-A-XXX LIPSTICK, ANTI-CHAP	MB	DM	F2	A		912	922	921	G	MD	MS	03		U	
6508 0027	MIL S 37800 SUNBURN PREVENTIVE	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6510 0770	A-A-XXX PAD, POVIDONE	MB	DM	F5	A		894	904	914	G	MD	MS	03		U	
6510 0778	A-A-XXX ROLL ABSORBENT CTN	MB	DM	F4	A		901	911	914	G	MD	MS	03		U	
6510 0783	A-A-XXX SPONGE, SURGICAL	MB	DM	F4	A		902	912	914	G	MD	MS	03		U	
6510 0792	A-A-XXX ROLL, CTN TAPE	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6510 0796	A-A-XXX DISSECTOR KITTNER	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6510 0804	A-A-XXX PAD, COTTON	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6510 0806	A-A-XXX APPLICATOR, POVIDONE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6510 0809	A-A-XXX ADHESIVE TAPE PAPER	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6510 0810	A-A-XXX SPONGE, SURGICAL GAU	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6510 0811	A-A-XXX BANDAGE, CTN, ELAST	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6510 0812	A-A-XXX DRESSING ADHESIVE	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6510 0813	A-A-XXX SPONGE LAPAROTOMY	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6510 0814	A-A-XXX PAD, TRACHEOSTOMY	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6510 0816	MIL-S-37181 SUSPENSORY, SCROTAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0817	MIL-S-37164 SKIN CLOSURE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0818	DDD-G-138B GAUZE, PETROLATUM	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6510 0819	A-A-30108 PAD, ABDOMINAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0820	MIL-A-37382 APPLICATOR, DIS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0821	A A XXX SPONGE SURGICAL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6510 0822	A A XXX SURGICAL SPONGE STL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6510 0823	A A XXX SPONGE NON STERILE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6510 0824	MIL P 37503 PAD POVIDONE IODINE	MB	DM	H5			914	924	922	G	MD	MS	03		U	
6510 0825	A A XXX BANDAGE GAUZE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6510 0826	A A 0030114 ADHESIVE TAPE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6510 0827	A A XXX PAD FOAM SURGICL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 249	A-A-XXX FORCEPS, DOYEN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 3920	A-A-XXX SUPPORT,LEG,CALF	MB	DM	F4	A		881	891	904	A	MD	MS	03		U	B
6515 3957	A-A-XXX AIRWAY,PHARYNGEAL	MB	DM	F4	A		881	891	914	A	MD	MS	03		U	B
6515 4270	MIL-L-XXX LARYNGOSCOPE MACINTO	MB	DM	F4			882	892	914	A	MD	MS	03		U	B
6515 4415	A-A-XXX FORCEPS, 190 MM	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6515 4416	A-A-XXX SCISSORS, HYSTERECTO	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6515 4418	A-A-XXX FORCEPS, HYSTERECTOM	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6515 4453	A-A-XXX KNIFE, GEN SURGICAL	MB	DM	F4	A		884	894	914	A	MD	MS	03		U	B
6515 4480	A-A-XXX BLADE, SURGICAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6515 1536	A-A-XXX BAG, TUBE, FEEDING	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4537	A-A-XXX BLADE, SURGICAL KNIF	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4552	A-A-XXX GLOVES, SURGEONS'	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4565	A-A-XXX TUBE, STOMACH	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4572	A-A-XXX FORCEPS, ARTHROSCOPI	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4576	A-A-XXX FORCEPS, HEM CLIP	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4579	A-A-XXX CUFF, SPHYGMOMANOMET	MB	DM	F4	A		891	901	914	A	MD	MS	03		U	B
6515 4600	A-A-XXX ARTHROSCOPIC SUR SYS	MB	DM	F4	A		902	912	912	A	MD	MS	03		N	C
6515 4668	A-A-XXX BURS, BONE, SURGERY	MB	DM	A4	A		892	902	921	G	MD	MS	03		U	
6515 4669	A-A-XXX PICK, MIDDLE EAR SUR	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6515 4671	A-A-XXX SPECIMEN SET	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6515 4681	A-A-XXX CLIP, ANEURISM	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4682	A-A-XXX CLIP, ANEU,UASARGIL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4683	A-A-XXX CLIP, ANEU, YASARGIL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4684	A-A-XXX CLIP, ANEUR, STD SZ	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4685	A-A-XXX CLIP, ANEU,YASARGIL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4723	A-A-XXX CANNULA, BRONCHIAL	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6515 4727	A-A-XXX INTRAVENOUS INJ SET	MB	DM	F2	A		894	904	914	A	MD	MS	03		U	B
6515 4730	A-A-XXX BONE PLATE	MB	DM	F4	A		894	904	914	G	MD	MS	03		U	
6515 4733	A-A-XXX FORCEPS, MAXILLARY	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6515 4748	A-A-XXX FORCEPS BONE CUTTING	MB	DM	F4	A		894	904	914	A	MD	MS	03		U	B
6515 4778	A-A-XXX INJECTOR, CARTRIDGE	MB	DM	F4	A		901	911	921	G	MD	MS	03		U	
6515 4786	A-A-XXX RACK,MCKENZIE	MB	DM	F2	A		901	911	911	A	MD	MS	03		N	C
6515 4792	A-A-XXX CATHETER. EPISTAXIS	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4797	-A-XXX SAW. FINGER RING	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4799	A-A-XXX FORCEPS, MAGILL	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4800	A-A-XXX CUTTER, ORTHO CAST	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4826	A-A-XXX LARYNGOSCOPE, HOLING	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6515 4835	MIL-B-36646A BLOOD RECIPIENT SET	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6515 4843	A-A-XXX CANNULA. FRAZIER	MB	DM	F2	A		902	912	912	A	MD	MS	03		N	C
6515 4857	A-A-XXX DRAINAGE UNIT	MB	DM	F4	A		902	912	912	A	MD	MS	03		N	C
6515 4865	AAMI STD31-D-4/90	MB	DM	F5	A		903	913	914	G	MD	MS	03		U	
6515 4920	A A XXX CRUTCH WOOD	MB	DM	F4	A		903	913	924	A	MD	MS	03	DM	U	
6515 4930	A-A-XXX DIAPHRAM, VAGINAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6515 4938	A-A-XXX MICROSCOPE, SURGICAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6515 4944	A-A-XXX SPREADER, PLASTIC	MB	DM	F4	A		903	913	921	G	MD	MS	03		U	
6515 4946	A-A-XXX DUMMY	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4964	A-A-XXX CATHETER & CONNECTOR	MB	DM	F2	A		904	914	914	A	MD	MS	03		N	C
6515 4969	A-A-XXX ELEVATOR, PEIOSTEAL	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4971	A-A-XXX CANNULA, OPERATING	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4972	A-A-XXX CATHETERIZATION SET	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4975	MIL-S-36040A SPLINT LEG, THOMAS	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 4979	A-A-XXX BONE PLATE	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4980	A-A-XXX PIN, BONE, STEINMANN	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4981	A-A-XXX CANNULA, TRACHEOTOMY	MB	DM	F4	A		904	914	914	G	MD	MS	03		U	
6515 4982	A-A-XXX TUBE, TRACHEOSTOMY	MB	DM	A2	A		904	914	914	A	MD	MS	03		N	C
6515 4983	A-A-XXX BOLT, TIBIAL	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 4997	A-A-XXX MASK SURGICAL	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6515 5003	A-A-XXX BLOOD EXCHANGE	MB	DM	F4	A		911	921	914	G	MD	MS	03	MB	U	
6515 5006	MIL-S-36157E SYRINGE, HYPODERMIC	MB	DM	H5			911	921	921	A	MD	MS	03	MB	N	C
6515 5008	A-A-XXX MONITOR, FETAL HEART	MB	DM	B4	A		911	921	921	A	MD	MS	03	MB	N	C
6515 5013	A-A-XXX FORCEPS, HYSTERECTOM	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5029	A-A-XXX EXTRACTOR, IMPACTOR	MB	DM	F4	A		911	921	924	A	MD	MS	03		U	
6515 5032	A-A-XXX EXTRACTOR & LANCET	MB	DM	F4	A		911	921	921	A	MD	MS	03	MB	N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
6515 5033	STAND F/TRANSCUTANES	MB	DM	A5	B		911	921	921	A	MD	MS	03	MB	N	C
6515 5034	STD F/ELECTRONIC	MB	DM	A5	B		911	921	921	A	MD	MS	03	MB	N	C
6515 5035	A-A-XXX HUMIDIFIER	MB	DM	F4	A		911	921	921	A	MD	MS	03	MB	N	C
6515 5036	A-A-XXX HUMIDIFIER, INHALAT	MB	DM	F4	A		911	921	921	A	MD	MS	03	MB	N	C
6515 5037	A-A-XXX RAZOR, SURGICAL PREP	MB	DM	D4	A		911	921	921	A	MD	MS	03		N	C
6515 5041	DD-B-00582 BOTTLE, EYE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6515 5049	A-A-XXX SPECULUM, VAGINAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5050	A-A-XXX NEEDLE HYPERDERMIC	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6515 5053	A A XXX RACK SPINAL GORGE	MB	DM	F2			911	921	921	G	MD	MS	03		U	
6515 5054	A-A-XXX SUPPORT, LEG CALF	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6515 5055	MIL F 37768 FLASHLIGHT, EYE EXAM	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6515 5056	GG-S-167A SCISSORS, EYE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6515 5057	A-A-XXX SCREN BONE, CANCELL	MB	DM	F2	A		911	921	921	A	MD	MS	03		N	C
6515 5059	MIL-B-XXX BAG, WET DRESSING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5060	A-A-XXX CUP, EARPHONE, AUDIO	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6515 5061	A-A-XXX SCREWDRIVER, BONE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5062	A-A-XXX SCREWDRIVER,SCREW	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6515 5065	A-A-XXX FILE BONE	MB	DM	F4	A		911	921	914	G	MD	MS	03		U	
6515 5066	A-A-XXX MASK, SURGICAL	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6515 5067	A-A-XXX NEEDLES,HYPODERMIC	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6515 5069	GG-S-304 SPECULUM VAGINAL	MB	DM	H5			911	921	914	G	MD	MS	03		U	
6515 5070	A-A-XXX PAPER, ELECTROCARDIO	MB	DM	A4	A		911	921	921	A	MD	MS	03		N	C
6515 5073	A-A-XXX FILE, BONE	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6515 5075	A-A-XXX GUIDE, PUDENAL NEED	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6515 5076	A-A-XXX CHISEL BONE PETERSON	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6515 5079	A A XXX CLAMP BRONCHUS	MB	DM	F4			912	922	914	G	MD	MS	03		U	
6515 5087	A-A-XXX CANNUALA NASAL	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6515 5090	A-A-XXX CANE, WALKING	MB	DM	F2	A		912	922	922	A	MD	MS	03		U	D
6515 5093	A-A-XXX RETRACTOR, JAEGER	MB	DM	F4	A		912	922	921	G	MD	MS	03		U	
6515 5094	A-A-XXX HOLDER, SUTURE NEED	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6515 5096	A-A-XXX SUTURE CLIP KIT	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6515 5097	MIL-D-42031 DRILL TWIST BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5098	A-A-XXX PACEMAKER, CARDIAC	MB	DM	F4	A		912	922	914	G	MD	MS	03		U	
6515 5101	A-A-XXX DEPRESSOR, TONGUE	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6515 5105	A-A-XXX ELECTRODE, PACEMAKER	MB	DM	A4	A		912	922	922	A	MD	MS	03		N	D
6515 5106	A-A-XXX MASK, SURGICAL	MB	DM	A2	A		912	922	922	A	MD	MS	03		N	D
6515 5110	A-A-XXX SCISSORS, DAGGER	MB	DM	F4	A		914	924	924	A	MD	MS	03		U	
6515 5119	A-A-XXX MONITOR,VITAL SIGNS	MB	DM	A4			912	922	922	A	MD	MS	03		N	D
6515 5125	MIL-B-42017/1 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5126	MIL-B-42017/2 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5127	MIL-B-42017/3 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5128	MIL-B-42017/4 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5129	MIL-B-42017/5 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5130	MIL-B-42017/6 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5131	MIL-B-42017/7 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5132	MIL-B-42017/8 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5133	MIL-B-42017/9 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5134	MIL-B-42017/10 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5135	MIL-B-42017/11 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5136	MIL-B-42017/12 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5137	MIL-B-42017/13 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5138	MIL-B-42017/14 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5139	MIL-B-42017/15 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5140	MIL-B-42017/16 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5141	MIL-B-42017/17 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5142	MIL-B-42017/18 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5143	MIL-B-42017/19 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5144	MIL-B-42017/20 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5145	MIL-B-42017/21 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5146	MIL-B-42017/22 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5147	MIL-B-42017/23 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5148	A-A-XXX LANCET KIT	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
6515 5150	A-A-XXX ELECTRODE, PACEMAKER	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6515 5151	A-A-XXX PAD, ELECTROCE	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6515 5152	A-A-XXX ILLUMINATOR SET	MB	DM	F4	A		913	923	914	G	MD	MS	03		U	
6515 5153	A-A-XXX CURETTE, UTERINE	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6515 5160	A-A-XXX LANCET, FINGER BLEED	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6515 5161	MIL-F-36759 FORCEPS DRESSING	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5164	A-A-XXX RONGEUR, ANGLED	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC T RU T YT	NC AU MS YT	AC FU VS T	OC TU HS RT	T R N S	C O N D
6515 5165	A-A-XXX CATHERIZATION SET	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5166	A-A-30089 CATHERS, TRACHEAL	MB	DM	H5			913	923	923	A	MD	MS	03		N
6515 5167	MIL-R-36360C RESUSTITATOR AND ASPIRATOR	MB	DM	H5			913	923	914	G	MD	MS	03		U
6515 5168	A-A-XXX CATHETER, URETHRAL	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5170	A-A-XXX AUDIOMETER	MB	DM	B4	A		913	923	923	A	MD	MS	03		N
6515 5171	A-A-XXX RONGEUR, ANGLED	MB	DM	F2	A		913	923	923	A	MD	MS	03		N
6515 5190	A-A-XXX CANNULA, NASAL	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5191	A-A-XXX STOCKING, ANTI	MB	DM	F2	A		913	923	923	A	MD	MS	03		N
6515 5193	A-A-XXX OTOSCOPE PNEUMATIC	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5194	A-A-XXX BLADE, SURGICAL KNIV	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5195	MIL-B-37523 BOTTLE SET	MB	DM	H5			913	923	914	G	MD	MS	03		U
6515 5196	MIL-H-36880 HOLDER, SUTURE NEED	MB	DM	H5			913	923	923	A	MD	MS	03		N
6515 5197	A-A-XXX FORCEPS, MICHEL	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5198	A-A-XXX FORCEPS, SKENE	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5199	A-A-XXX FORCEPS, LISTER	MB	DM	F4	A		913	923	923	A	MD	MS	03		N
6515 5200	A-A-XXX PROBE, WITH EYE	MB	DM	F4	A		913	923	921	G	MD	MS	03		U
6515 5201	A-A-XXX RESUSCITATOR	MB	DM	CE	A		914	924	924	A	MD	MS	03		N
6515 5202	A-A-XXX SYRINGE HYPODERMIC	MB	DM	F2	A		914	924	924	A	MD	MS	03		N
6515 5203	A-A-XXX INSTRUMENT KIT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5204	A-A-XXX FORCEPS, BONE CUTTING	MB	DM	A4	A		914	924	924	A	MD	MS	03		N
6515 5205	A-A-XXX FORCEPS, BACKHAUS	MB	DM	F4	A		914	924	921	G	MD	MS	03		U
6515 5206	MIL-H-36062A(1) HOLDER, BUNT	MB	DM	H5			914	924	921	G	MD	MS	03		U
6515 5207	A-A-XXX FORCEPS, BABCOCK	MB	DM	F4	A		914	924	921	G	MD	MS	03		U
6515 5208	A-A-XXX CURETTE, EYE, KNAPP	MB	DM	F4	A		914	924	921	G	MD	MS	03		U
6515 5209	A-A-XXX FORCEPS, LEWIS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5211	A-A-XXX SCISSORS, WESTCOTT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5212	A-A-XXX FORCEPS, HEANEY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5213	A-A-XXX RONGEUR, BANE	MB	MD	F4	A		914	924	924	A	MD	MS	03		N
6515 5214	A-A-XXX FORCEP, OSTETRICAL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5215	A-A-XXX SCISSORS, NELSON	MB	DM	F4	A		914	924	921	G	MD	MS	03		U
6515 5216	A-A-XXX FORCEPS, SCHNIDT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5218	A-A-XXX FORCEPS, TOWEL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5219	A-A-XXX FORCEPS, CONJUNCTIVA	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5220	A-A-XXX FORCEPS, STRAIGHT	MB	DM	F4	A		914	924	921	G	MD	MS	03		U
6515 5223	A-A-XXX CUTTER, BONE PIN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5224	A-A-XXX SCISSORS, BANDAGE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5225	A-A-XXX SYRINGE, IRRIGATING	MB	DM	F2	A		914	924	924	A	MD	MS	03		N
6515 5226	MIL-F-36999 (1) FORCEPS, GALLSTONE	MB	DM	H5			914	924	924	A	MD	MS	03		N
6515 5227	MIL-C-37547 CALMP, BULLDOG	MB	DM	H5			914	924	924	A	MD	MS	03		N
6515 5228	MIL-A-36725 ADENOTOME, LAFORCE	MB	DM	H5			914	924	924	A	MD	MS	03		N
6515 5229	A-A-XXX SCISSORS, TENOTOMY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5230	A-A-XXX TROCAR, COAKLEY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5231	A-A-XXX FORCEPS, LISTON	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5232	A-A-XXX HOLDER, KALT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5233	A-A-XXX FORCEPS, DEBAKEY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5234	A-A-XXX FORCEPS, SMITHNICK	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5235	A-A-XXX FORCEPS, HARTMANN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5236	A-A-XXX RETRACTOR, JANSEN	MB	DM	F4	A		914	924	921	G	MD	MS	03		U
6515 5237	A-A-XXX SCISSORS, GEN SURG	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5238	A-A-XXX SCISSORS, 5-1/2 INCH	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5239	A-A-XXX FORCEPS, DOUBLE ACT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5240	A-A-XXX FORCEPS, BONE HOLD	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5241	A-A-XXX RETRACTOR, HOLSHER	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5242	A-A-XXX FORCEPS, KOCJER	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5243	A-A-XXX RETRACTOR, HEMLAMIN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5244	A-A-XXX FORCEPS, TWEEZER	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5245	A-A-XXX SCISSORS, SUB-MIN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5246	A-A-XXX CONTRACTOR, BAILEY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5247	A-A-XXX FORCEPS, LANE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5248	A-A-XXX HOLDER, BROWN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5250	A-A-XXX FORCEPS, PIPET	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5251	A-A-XXX HOLDER, HEGAR-MAYO	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5252	A-A-XXX FORCEPS, SENN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5253	A-A-XXX RETRACTOR, HUPP	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5254	A-A-XXX FORCEPS, GAYLOR	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5255	A-A-XXX HOLDER, DEBAKEY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5256	A-A-XXX CURETTE, CHALAZION	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5257	A-A-XXX RONGEUR, STILLE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N
6515 5258	A-A-XXX FORCEPS, COLLIN	MB	DM	F4	A		914	924	924	A	MD	MS	03		N

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6515 5259	A-A-XXX FORCEPS, SIMPSON	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5260	A-A-XXX KNIFE, ZIEGLER	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6515 5261	A-A-XXX SCISSORS, FOMON	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5264	A-A-XXX FORCEPS, IRIS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5265	A-A-XXX BAG, TUBE FEEDING	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5266	A-A-XXX SUPPORT CERVICAL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5267	A-A-XXX TUBE SUCTION	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6515 5268	A-A-XXX PAD, ELECTRODE	MB	DM	A4	A		914	924	924	A	MD	MS	03		N	
6515 5269	A-A-XXX ELECTROSURGICAL	MB	DM	A4	A		914	924	924	A	MD	MS	03		N	
6515 5270	MIL-F-36654 FORCEPS, CONJUNCTIVA	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5271	MIL-F-36749 FORCEPS, SCHNIDT	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5272	MIL-F-36765 (1) FORCEPS, LEWIS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5273	MIL-R-36687 (1) RETRACTOR, DESMARES	MB	DM	H5			914	924	922	G	MD	MS	03		U	
6515 5274	MIL-F-36608A (1) FORCEPS, NONPERFORAT	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5275	A-A-XXX ELECTRODE	MB	DM	A4	A		914	924	924	A	MD	MS	03		N	
6515 5276	MIL-F-36660 FORCEPS, COARCTATION	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5277	MIL-S-36715A SCISSORS, NELSON	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6515 5278	MIL-S-37151 SCISSORS, WESTCOTT	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5279	A-A-XXX STRAP, ABDOMINAL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5280	MIL-F-36801A FORCEPS DOYEN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5281	MIL-C-3701 (1) CURETTE, MEYHOEFFER	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5282	MIL-H-36791 HOLDER, KALT	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6515 5283	A-A-XXX INFUSION PUMP	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5284	MIL-F-36686 FORCEPS, NONMAGNETIC	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6515 5285	MIL-R-36694(1) RONGEUR, BANE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5286	MIL-R-37544 RETRACTOR, JANSEN	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6515 5287	MIL-S-36750 SCISSORS, DAGGER	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5288	MIL-S-366 29A SCISSORS, ANGULAR	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5289	MIL-F-3670A FORCEPS, HEANEY	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5315	A A XXX ENDOSOPIC INSTRUMENT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5316	MIL F 37993 FORCEPS BONE HOLD	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5317	A A XXX DRAINAGE KIT	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5318	MIL C 36044A CHISEL BONE	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6515 5319	A A XXX BRONCHOSCOPE OPTIC	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5320	A A XXX EOPHAGOSCOPE JESBERG	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5321	MIL F 42045 FORCEPS KOCHER	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5322	MIL F 36769(2) FORCEPS LANE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5323	MIL R 36987(1) RETRACTOR HUPP	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5324	MIL F 36984(1) FORCEPS, SENN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5325	MIL H 36799A HOLDER, BROWN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5326	MIL S 37125A SCISSORS, FOMOM	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5327	MIL S 42058 SCISSORS, TENOTOMY	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5328	MIL F 37010A FORCEPS, GAYLOR	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5329	MIL F 37085 FORCEPS, COLLIN	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5330	A A XXX MASK, TRACHEOSTOMY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5331	A A XXX TUBE, MURPHY	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5332	A A XXX CONNECTOR, BRANCH	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5333	A A XXX MANOMETER, SPINAL	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5334	A A XXX CASE, BRONCHOSCOPE	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5335	MIL S 36830 SUPPORT, LEG CALF	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5336	A A XXX TUNING FORK SET	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6515 5337	A A XXX DEFIBRILLATOR	MB	DM	A4	A		914	924	924	A	MD	MS	03		N	
6515 5338	MIL N 36220A(1) NEEDLE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5339	MIL C 37028A CATHETERIZATION SET	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5340	MIL B 36636A BONE PLATE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5341	A A XXX STETOSCOPE	MB	DM	A4	A		921	931	931	A	MD	MS	03		N	
6515 5342	MIL D 36691 DIAPHRAGM, VAGINAL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5343	A A XXX THERMOMETER CLINICAL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5344	A A XXX HOLSTER KIT	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5345	A A XXX SUCTION SET	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5347	MIL S 36438 SUCTION PRESSURE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5348	MIL C 37002 CLAMP, BRONCHUS	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6515 5349	MIL C 36672(1) CANNULA, U OF KANSAS	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6515 5350	MIL B 42014 BURS, BONE SURGERY	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5351	MIL B 37037 FILE BONE	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6515 5352	MIL B 36731 BLOOD EXCHANGE KT	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5353	A A XXX HOLDER, CASTROVIEGO	MB	DM	F2	A		921	931	931	A	MD	MS	03		N	
6515 5354	A A XXX HOLDER CATROVIEJO	MB	DM	F2	A		921	931	931	A	MD	MS	03		N	
6515 5355	A A XXX HOLDER CASTROVIEJO	MB	DM	F2	A		921	931	931	A	MD	MS	03		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
6515 5356	A A XXX BONE PLATE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5357	MIL F 36874 FORCEPS, OBSTETRICAL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5358	MIL F 42012A FORCEPS, IRIS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5359	MIL F 37543 FORCEPS, HARTMANN	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5361	A A XXX CATHETERZATION SET	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5362	A A XXX FORCEPS, PENNINGTON	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5363	MIL F 37012 FORCEPS, LISTON	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5364	MIL F 37332 FORCEPS, SMITHWICK	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5366	MIL F 36512 FORCEPS, BABC OCK	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5367	MIL P 36056A PROBE, GEN OPERAT	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5368	MIL C 37150 CURETTE, KNAPP	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5369	GG F 620 FORCEPS, BACKHAUS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6515 5370	A A XXX LUNBAR PUNCTURE KIT	MB	DM	F2	A		921	931	931	A	MD	MS	03		N	
6515 5371	A A XXX CATHETHER & NEEDLE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5372	A A XXX CATHETER & NEEDLE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5373	A A XXX WIRE, BONE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5374	A A XXX HUMIDIFIER, OXYGEN	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6515 5375	A A XXX NEEDLE HYPODERMIC	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 1878	A-A-XXX ELEVATOR, DENTAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6520 2050	A-A-XXX HANDPIECE, CONTRA A	MB	DM	F4	A		881	891	914	A	MD	MS	03		U	B
6520 2060	A-A-XXX VIBRATOR, MOLD	MB	DM	F4	A		881	891	914	G	MD	MS	03		U	
6520 2102	A-A-XXX STOP, ENDODONTIC	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2104	A-A-XXX MIXER.INVESTMENT	MB	DM	F4	A		882	892	914	A	MD	MS	03		U	B
6520 2109	A-A-XXX MOISTURE CONTROL KIT	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2112	A-A-XXX TESTER, PULP, DENTAL	MB	DM	F4	A		882	892	914	A	MD	MS	03		U	B
6520 2117	A-A-XXX CALIPER, METAL	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6520 2127	A-A-XXX FILES, PULP CANAL	MB	DM	F4	A		883	893	914	A	MD	MS	03		U	B
6520 2180	GG-S-783C STRIP ASSORTMENT	MB	DM	F4			883	893	893	A	MD	MS	03		N	C
6520 2190	A-A-XXX POINT, EXDODONTIC	MB	DM	F4	A		884	894	914	A	MD	MS	03		U	B
6520 2232	A-A-XXX BURS, BONE SURGERY	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2267	ANSI/AAM1 ST 24 AUTOMATIC GEN PUR	MB	DM	F5	A		911	921	921	A	MD	MS	03		N	C
6520 2282	A-A-XXX BRAZING ALLOYM SILVR	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6520 2285	A-A-XXX INVESTMENT, DENTAL	MB	DM	F2	A		892	902	914	A	MD	MS	03		U	B
6520 2299	A-A-XXX BAND AND BAND SET	MB	DM	A4	A		893	903	914	A	MD	MS	03		U	B
6520 2300	A-A-XXX RETAINERS, MATRIX	MB	DM	D4	A		893	903	914	A	MD	MS	03		U	B
6520 2319	A-A-XXX HANDPIECE, DENTAL	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6520 2335	A-A-XXX PUNCH & DISK DEN DAM	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6520 2336	A-A-XXX DENTAL ENGINE HAND	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6520 2342	MIL-D-36256A DISK, ABRASIVE, PLAS	MB	DM	D5			901	911	911	A	MD	MS	03		N	C
6520 2344	A-A-XXX LIGHT SET, DENTAL OP	MB	DM	A4	A		901	911	911	A	MD	MS	03		N	C
6520 2370	A-A-XXX FACE BOW ARTICULATOR	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2383	A-A-XXX GRINDING AND POLISHG	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2384	A-A-XXX GRINDING MACH, FLOOR	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2385	A-A-XXX FACE ROW ARTICULAR	MB	DM	D4	A		903	913	913	A	MD	MS	03		N	C
6520 2402	A-A-XXX POINT, ENDODONIC	MB	DM	D4	A		904	914	914	A	MD	MS	03		N	C
6520 2415	A-A-XXX RESIN, ACRYLIC, DEN	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6520 2419	A-A-XXX SCISSORS, COL & CRON	MB	DM	D4	A		904	914	921	G	MD	MS	03		U	
6520 2421	A-A-XXX ELEVATOR, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2422	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2423	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2424	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2425	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2426	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2427	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2428	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2429	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2430	A-A-XXX ELEVATORS, DENTAL	MB	DM	D4	A		911	921	921	A	MD	MS	03	MB	N	C
6520 2449	U-1-001159A IMPRESSION MATERIAL	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6520 2452	GG-C-00576C CONE FLET, DENTAL	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2453	GG-C-576B CONES AND WHEELS	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2455	GG-W-258 WHEELS, LATHE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2456	QQ-T-276 TIN FOIL, DENTAL	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6520 2464	U R 179 RESIN ACRYLIC DENTAL	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2465	GG B 821 BURS, DENTAL EXCAVAT	MB	DM	H5			912	922	921	G		MS	03		U	
6520 2466	MIL S 42002 (DM) SUCTION APPARATUS DN	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2467	MIL C 36757A CEMENT ZINC OXIDE	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2468	00-G-00682A GRINDING & POLISING	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2469	MIL-B-42027 BROACH, PULP CANAL	MB	DM	H5			912	922	921	G	MD	MS	03		U	
6520 2470	GG-P-001278A PLATIC FILLING INSTR	MB	DM	H5			912	922	922	A	MD	MS	03		U	D

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T T	AC RU YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6520 2471	MIL-C-36260B CASE, DENTAL INSTRU	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6520 2477	A-A-XXX SHADE SELECTION SIZE	MB	DM	A4	A		912	922	922	A	MD	MS	03		N	D
6520 2489	MIL-B-42017/4 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6520 2492	GG-P-005810 POINTS, ENDODNTIC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6520 2493	GG-P-5818 POINTS, ENDODNTIC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6520 2497	GG-F-00336(1) FILE AND REAMER	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6520 2498	A-A-XXX WAX DENTAL BITE	MB	DM	F4	A		913	923	921	G	MD	MS	03		U	
6520 2500	P-A-00860 ABRASIVE PASTE	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6520 2504	MIL-P-42011 PIN THREAD	MB	DM	H5			913	923	921	G	MD	MS	03		U	
6520 2505	MIL-P-37920 PASTE, PERIODONTAL	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2506	GG-B-001294 BURNISHER, DENTAL	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2507	A-A-XXX SCISSORS, ORAL SURG	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6520 2508	GG-R-1549A RONGEUR, DENTAL	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2509	A-A-XXX PASTE, PERIODONTAL	MB	DM	F4	A		914	924	921	G	MD	MS	03		U	
6520 2510	MIL-S-42009 SYRINGE KIT	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6520 2511	GG-A-00684A ARTICULATOR, DENTAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6520 2512	A A XXX FORCEPS	MB	DM	F2	A		921	931	931	A	MD	MS	03		N	
6520 2513	A A XXX FORCEPS, DRESSING	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2514	A A XXX ULTRASONIC UNIT	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2515	A A XXX CURETTES, PERIODONT	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2516	GG S 1616A SCISSORS, COLLAR	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6520 2517	A A XXX PLUGGER, AMALGAN	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2518	A A XXX TRIMMER, DENTAL MDL	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6520 2519	A A XXX TEETH CLEANING DEV	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6525 1247	A-A-XXX SCREEN, X-RAY PROTEC	MB	DM	F4	A		883	893	904	A	MD	MS	03		U	B
6525 1278	A-A-XXX RACK X-RAY FILM HANG	MB	DM	F2	A		904	914	914	A	MD	MS	03		N	C
6525 1281	A-A-XXX SCREEN X-RAY	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6525 1284	GG-C-131C CASSETTES	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6525 1285	A A XXX PROCESSING MACHINE	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6525 1286	A A XXX CHAMBER, X-RAY	MB	DM	F4	A		921	931	931	A	MD	MS	03		N	
6530 2052	A-A-XXX STERLIZATION TEST	MB	DM	F4	A		884	894	914	A	MD	MS	03		U	B
6530 2064	MIL-S-XXX SPINEBOARD	MB	DM	F4			891	901	914	A	MD	MS	03		U	B
6530 2102	MIL-C-36542C CUP, SPECIMEM	MB	DM	D5			892	902	914	A	MD	MS	03		U	B
6530 2103	MIL-B-36492 BED, ORTHOPEDIC	MB	DM	D5			892	902	914	A	MD	MS	03		U	B
6530 2106	MIL-D-37528 DESTRUCTION UNIT	MB	DM	F5			892	902	914	A	MD	MS	03		U	B
6530 2110	A-A-XXX PIN, SAFETY	MB	DM	B4	A		892	902	914	A	MD	MS	03		U	B
6530 2116	A-A-XXX HYPO HYPER UNIT	MB	DM	A4	A		893	903	914	A	MD	MS	03		U	B
6530 2129	A-A-XXX STERILIZER, SURG DRE	MB	DM	F2	A		894	904	914	A	MD	MS	03		U	B
6530 2147	A-A-XXX STERILIZER, SURG INS	MB	DM	A4	A		894	904	914	A	MD	MS	03		U	B
6530 2152	A-A-XXX TAPE, SEALING, STERL	MB	DM	D4	A		901	911	911	A	MD	MS	03		N	C
6530 2153	DD-B-592 BOTTLE STL, FLU STOR	MB	DM	D5			901	911	911	A	MD	MS	03		N	C
6530 2156	A-A-XXX EVACUATION BAG	MB	DM	A4	A		901	911	921	G	MD	MS	03		U	
6530 2174	MIL-P-36073A PAD, HOSPITAL STRETC	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2177	MIL-D-36983 DRAPE, SURGICAL	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2178	MIL-F-36461B FOOTPRINTER, INFANTS	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2194	MIL-J-36484 JAR SURGICAL ORESSIN	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6530 2199	A-A-XXX STERILIZER, SURGICAL	MB	DM	B4	A		903	913	913	A	MD	MS	03		N	C
6530 2206	A-A-XXX ENVELOPES, STERILIZN	MB	DM	F4	A		903	913	924	A	MD	MS	03		U	
6530 2221	A-A-XXX BAG, URINE COLLECTIN	MB	DM	A2	A		904	914	921	G	MD	MS	03		U	
6530 2228	A-A-XXX PAD, OPERATING TABLE	MB	DM	D4	A		904	914	914	A	MD	MS	03		N	C
6530 2233	MIL-L-XXX LITTER, RIGID	MB	DM	F2			904	914	914	A	MD	MS	03		N	C
6530 2240	A-A-XXX HOLDER, HOSPITAL BED	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2241	A-A-XXX HOLDER, PATIENTS BED	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2246	A-A-XXX STAND, SURGICAL INST	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2247	ANSI/AAMI ST8 HOSPITAL SEAM STERIL	MB	DM	F5	B		911	921	921	G	MD	MS	03		U	
6530 2248	ANSI/AAMI ST21 STEAM STERILIZATION	MB	DM	F5	A		911	921	921	G	MD	MS	03		U	
6530 2249	ANSI/AAMI STI9 ETHYLENE OXIDE STERI	MB	DM	F5	A		911	921	921	G	MD	MS	03		U	
6530 2250	A-A-XXX RACK, DRYING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2251	A-A-XXX CRADLE, HOSPITAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2255	A-A-XXX PAD SURGICAL OPERAT	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2257	A-A-XXX INDICATOR STERILIZ	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6530 2258	A-A-XXX ENVELOPE, STERILIZ	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2259	A-A-XXX CABINETS, SURG INSTR	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2260	A-A-XXX TABLE, OPERATING	MB	DM	F4	A		911	921	924	A	MD	MS	03		U	
6530 2262	RR-B-191BBEDPAN	MB	DM	H5			911	921	914	G	MD	MS	03		U	
6530 2268	MIL-C-XXX CURTAIN, BEDSIDE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2269	MIL-5-XXX SCREEN, BEDSIDE	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2271	MIL-T-XXX TABLE, EXAMINING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6530 2272	MIL-P-XXX PAD, HEATING	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC T YT	NC RU AU YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6530 2283	A-A-XXX RESTRAINT SET	MB	DM	F4	A		912	922	922	A	MD	MS	03	N	D
6530 2284	A-A-XXX PAD, PRESSURE POINT	MB	DM	F4	A		912	922	914	G	MD	MS	03	U	
6530 2285	A-A-XXX HUMIDIFIER, PORTABLE	MB	DM	F4	A		912	922	922	A	MD	MS	03	N	D
6530 2286	SPONGE, SCRUB-UP	MB	DM	H5			912	922	922	A	MD	MS	03	N	D
6530 2287	A-A-XXX CUP, DENTURE	MB	DM	F2	A		912	922	922	A	MD	MS	03	N	D
6530 2288	A-A-XXX BOTTLE, SAFETY CAP	MB	DM	F2	A		912	922	924	A	MD	MS	03	U	
6530 2291	A-A-XXX PUMP UNIT	MB	DM	F2	A		912	922	924	A	MD	MS	03	U	
6530 2292	A-A-XXX RESPIRATOR, MOBILE	MB	DM	F4	A		912	922	922	A	MD	MS	03	N	D
6530 2293	A-A-XXX URINAL MALE PATIENT	MB	DM	F2	A		912	922	924	A	MD	MS	03	U	
6530 2294	A-A-XXX BANDS, PERSONAL IDEN	MB	DM	C4	A		912	922	922	A	MD	MS	03	N	D
6530 2297	A-A-XXX LITTER-SPLINT	MB	DM	F4			912	922	922	A	MD	MS	03	N	D
6530 2298	A-A-XXX STRETCHER, HOSPITAL	MB	DM	A2			912	922	921	G	MD	MS	03	U	
6530 2299	A-A-XXX BRUSH-SPONGE	MB	DM	F2	A		912	922	922	A	MD	MS	03	N	D
6530 2300	A-A-XXX SURGICAL PACK	MB	DM	B4	A		912	922	921	G	MD	MS	03	U	
6530 2301	A-A-XXX SURGICAL PACK	MB	DM	F4	A		913	923	921	G	MD	MS	03	U	
6530 2302	MIL-B-003718A BAG, URINE	MB	DM	H5			913	923	923	A	MD	MS	03	N	
6530 2303	A-A-XXX URINAL, MALE PATIENT	MB	DM	F2	A		913	923	923	A	MD	MS	03	N	
6530 2304	A-A-30107B BEDS, ADJUSTABLE	MB	DM	H5			913	923	923	A	MD	MS	03	N	
6530 2305	A-A-30011A BED, MANUAL	MB	DM	H5			913	923	923	A	MD	MS	03	N	
6530 2306	A-A-30068B PAD, PRESSURE POINT	MB	DM	H5			913	923	923	A	MD	MS	03	N	
6530 2307	A-A-30069A PAD, PRESSURE POINT	MB	DM	H5			913	923	923	A	MD	MS	03	N	
6530 2308	ZZ-C-7960 CUSHION RING	MB	DM	H5			913	923	914	G	MD	MS	03	U	
6530 2309	A-A-XXX SHAVING KIT	MB	DM	H4	A		913	923	923	A	MD	MS	03	N	
6530 2310	A-A-XXX BAG, CONTAMINATED	MB	DM	B4	A		913	923	914	G	MD	MS	03	U	
6530 2311	MIL-B-XXX BED, ADJUSTABLE	MB	DM	A2			913	923	923	A	MD	MS	03	N	
6530 2312	A-A-XXX BAG, SPECIMEN	MB	DM	F4	A		913	923	921	G	MD	MS	03	U	
6530 2313	A-A-XXX POUCH LIQUID	MB	DM	F4	A		913	923	921	G	MD	MS	03	U	
6530 2314	A-A-XXX BAG, SPECIMEN	MB		F4	A		913	923	923	A	MD	MS	03	N	
6530 2319	A-A-XXX BAG, URINE COLLECTON	MB	DM	F2	A		913	923	923	A	MD	MS	03	N	
6530 2320	A-A-XXX CASE, MEDVILLARY	MB	DM	F2	A		913	923	923	A	MD	MS	03	N	
6530 2321	MIL-P-36358 PAD, HEAT	MB	DM	H5			913	923	923	A	MD	MS	03	N	
6530 2322	RR-P-3508 PITCHER, CLINICAL	MB	DM	H5			913	923	914	G	MD	MS	03	U	
6530 2323	A-A-XXX BAG, URINE COLLECTIN	MB	DM	F4	A		913	923	923	A	MD	MS	03	N	
6530 2324	A-A-XXX WALKER, INVALID	MB	DM	F4	A		913	923	923	A	MD	MS	03	N	
6530 2325	A-A-XXX DRAPE, SURGICAL	MB	DM	F2	A		913	923	923	A	MD	MS	03	N	
6530 2326	MIL-D-37587 DRAPE, OPERATING	MB	DM	H5			913	923	914	G	MD	MS	03	U	
6530 2327	A-A-XXX STERILIZER	MB	DM	A4	A		914	924	924	A	MD	MS	03	U	
6530 2328	MIL-C-XXX CONTAINER, MED SUPPLY	MB	DM	F2			914	924	924	A	MD	MS	03	N	
6530 2329	A-A-00301129VA-OSS BRUSH, SPONGE	MB	DM	H5			914	924	924	A	MD	MS	03	N	
6530 2331	A A XXX TEST	MB	DM	F4	A		914	924	924	A	MD	MS	03	N	
6530 2332	A A XXX TUBING STERILIZATION	MB	DM	F4	A		914	924	924	A	MD	MS	03	N	
6530 2333	A A XXX COVER, STERILITY	MB	DM	F4	A		914	924	924	A	MD	MS	03	N	
6530 2334	A A 50872 DESTRUCTION UNIT	MB	DM	H5			914	924	924	A	MD	MS	03	N	
6530 2335	A A XXX STERIL TEST PACK	MB	DM	F4	A		914	924	924	A	MD	MS	03	N	
6530 2336	A A XXX LIGHT, SURGICAL CEIL	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2337	A A XXX INDICATOR, BACTERIAL	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2338	A A XXX INDICATOR, STERILIZ	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2339	A A XXX INDICATOR	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2340	A-A-XXX INDICATOR	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2341	A A XXX TAPE, SEALING	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2342	A A XXX CUSHION WHEEL CHAIR	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2343	A A XXX WHEEL CHAIR SEAT	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2344	MIL S 36918 SURGICAL PACK	MB	DM	H4			921	931	931	A	MD	MS	03	N	
6530 2345	A-A-XXX PAD, BED LINEN	MB	DM	F4	A		921	931	931	A	MD	MS	03	N	
6530 2346	A-A-XXX DRAPE, SURGICAL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2347	A-A-XXX STERILIZER, SURGICAL	MB	DM	D4	A		921	931	931	A	MD	MS	03	MB N	
6530 2348	A-A-XXX URINAL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2349	A-A-XXX LIGHT FLOOR	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2350	A-A-XXX INDICATOR, STERIL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2351	MIL-I-36789 INDICATOR, STERIL	MB	DM	H5			921	931	931	A	MD	MS	03	MB N	
6530 2352	A-A-XXX INDICATOR, STERILIZ	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2353	A-A-XXX INDICATOR, STERILIZ	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2354	A-A-XXX URINAL INCONTINENT	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2355	A-A-XXX BEDPAN, PLASTIC	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2356	MIL-L-2034 LIGHT SET, SURGICAL	MB	DM	H5			921	931	931	A	MD	MS	03	MB N	
6530 2357	A-A-XXX COMPRESSOR & OXYGEN	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2358	A-A-XXX PULMINARY EXERCISE	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6530 2359	A-A-XXX TABLE, AUTOPSY	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB N	
6532 1202	A-A-XXX PILLOWCASE	MB	DM	D4	A		904	914	914	A	MD	MS	03	N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6532 1203	A-A-XXX SLIPPERS, CONVALES	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6532 1206	A-A-XXX CAP, OPER WMN DISP	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6532 1208	MIL-C-XXX CORT & TROUSERS	MB	DM	F2	A		911	921	921	A	MD	MS	03		N	C
6532 1209	A-A-XXX DIAPER, ADULT	MB	DM	F2	A		912	922	924	A	MD	MS	03		U	
6532 1210	A-A-XXX PROSTETHES SOCKS	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6532 1212	CAP OPERATING SURG	MB	DM	H5			912	922	924	A	MD	MS	03		U	
6532 1213	A-A-XXX GOWN, HOSPITAL CTN	MB	DM	F4	A		912	922	924	A	MD	MS	03		U	
6532 1216	A-A-XXX CAP, OPERATING	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6532 1217	A-A-XXX MASK, FACE ASCEPTIC	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6532 1218	A-A-XXX SHOE, WALKING CASK	MB	DM	C4	A		913	923	923	A	MD	MS	03		N	
6532 1219	MIL-R-2023C ROBE, DRESSING	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6532 1220	A-A-XXX FOOTWEAR COVERS	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6532 1221	MIL-G-XXX GOWN, OPERATING	MB	DM	F2	A		913	923	923	A	MD	MS	03		N	
6532 1222	MIL-C-37015 CAP, OPERATING	MB	DM	H5			913	923	914	G	MD	MS	03	MB	U	
6532 1223	MIL-G-XXX GOWN, PATIENT	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6532 1224	A-A-XXX SURGICAL PACK	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
6532 1225	A-A-XXX DIAPER, INFANTS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6532 1226	A-A-XXX BLANKET BURN RELIEF	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6532 1227	A-A-XXX TROUSERS, MENS	MB	DM	F4	A		914	924	924	A	MD	MS	03		N	
6532 1228	CAP, OPERATING SURG	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6540 1200	MIL-C-XXX CASE. SPECTACLE	MB	DM	F4			882	892	914	A	MD	MS	03		U	B
6540 1216	A-A-XXX ARM, PHOROPTER	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6540 1258	MIL-F-XXX FRAME, SPECTACLE	MB	DM	F2			914	924	924	A	MD	MS	03		N	
6540 1259	MIL-F-XXX FRAME SPECTACLE	MB	DM	F2	A		914	924	921	G	MD	MS	03	MB	U	
6540 1260	MIL-F-37618 FRAME SPECTACLE	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6545 0092	MIL-F-XXX FIRST AID KIT, EYE	MB	DM	F4			882	892	914	A	MD	MS	03		U	B
6545 0095	MIL-C-XXX COVER, CHEMICAL	MB	DM	F4			891	901	914	A	MD	MS	03		U	B
6545 0097	MIL-C-XXX CASE, INDIVIDUAL	MB	DM	F4			891	901	914	A	MD	MS	03		U	B
6545 0098	A-A-XXX RETROFIT KIT	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6545 0100	A-A-XXX RESUSCITATION KIT	MB	DM	F4	A		893	903	914	A	MD	MS	03		U	B
6545 0101	MIL-D-36105 DARK ROOM, X RAY POR	MB	DM	F5	F		901	911	911	A	MD	MS	03		N	C
6545 0103	MIL-C-16775B CHEST, FIELD, ALUM	MB	DM	H5			904	914	914	A	MD	MS	03		N	C
6545 0104	MIL-C-16809A CASE MED INSTR SUP	MB	DM	H5			904	914	914	A	MD	MS	03		N	C
6545 0105	A-A-XXX CHESTS, MEDICAL	MB	DM	F4	A		911	921	921	A	MD	MS	03		N	C
6550 0088	A-A-XXX BACTERIAL SPEC COL	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6550 0090	A-A-XXX DIFFERNTIATION DISC	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6550 0093	A-A-XXX TEST KIT	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6550 0094	A-A-XXX TEST KIT, BILIRUBIN	MB	DM	H4	A		921	931	931	A	MD	MS	03	MB	N	
6605 5550	MIL-S-37807A SULFUR, SALICYLIC	MB	DM	H5			914	924	924	A	AM		43		N	
6605 5559	MIL-P-37693 PHENYLBUTAZONE TABS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6630 0488	A-A-XXX MODULE, FLUID PATH	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6630 0490	ASTM METHOD STD MTH INSP HYDROD	MB	DM	F5	A		892	902	914	A	MD	MS	03		U	B
6630 0492	TRITIUM, AIR MONITOR	MB	DM	D4			893	903	903	A	MD	MS	03		N	C
6630 0493	A-A-XXX HYDROMETER, GRAD SCA	MB	DM	F4	A		893	903	903	A	MD	MS	03		N	C
6630 0498	MIL-B-XXX BOILER, FEEDWATER	MB	DM	F4			894	904	914	A	MD	MS	03		U	B
6630 0506	MIL-H-36266A HYDROMETERS, GRAD SC	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6630 0517	A-A-XXX ANALYZER BLOOD GAS	MB	DM	F4	A		912	922	921	G	MD	MS	03		U	
6630 0518	A-A-XXX WATER QUALITY ANALYS	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6630 0520	A-A-XXX TESTER FLASH POINT	MB	DM	F4	A		914	924	921	G	AM				U	
6630 0522	MIL-T-36385C TESTER, FLASH POINT	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6630 0523	MIL-P-XXX PETROLEUM TEST KIT	MB	DM	F2	A		921	931	931	A	MD	MS	03	MB	N	
6640 1535	A-A-XXX COUNTER, BLOOD CELLS	MB	DM	F4	A		884	894	904	A	MD	MS	03		U	B
6640 1554	A-A-XXX FUNNEL, COMMON LABOR	MB	DM	F4	A		903	913	913	A	MD	MS	03		N	C
6640 1575	A-A-XXX TRIPOD. LAB APPARAT	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6640 1610	MIL-M-XXX MODULAR BASE PET LAB	MB	DM	F4			894	904	914	G	MD	MS	03		U	
6640 1611	MIL-S-XXX SUPP SEMI TAIL PET L	MB	DM	F4			894	904	914	G	MD	MS	03		U	
6640 1617	A-A-XXX NET, INSECT	MB	DM	F4	A		901	911	911	A	MD	MS	03		N	C
6640 1618	MS 1-11, 36445 BOTTLE, SCREWCAP,GL	MB	DM	F5	A		901	911	911	A	MD	MS	03		N	C
6640 1619	MS SHEETS, 01-01 CYLINDER, GRAD,PLAST	MB	DM	F5			901	911	911	A	MD	MS	03		N	C
6640 1629	MIL-L-XXX LAB. PET, MOUNTED	MB	DM	F4	A		902	912	912	A	MD	MS	03		N	C
6640 1639	MS-36509,10,11,14,15	MB	DM	H5			903	913	913	A	MD	MS	03		N	C
6640 1651	A-A-XXX BLOOD CELL WASHER	MB	DM	F4	A		903	913	912	G	MD	MS	03		U	
6640 1661	A-A-XXX TUBING, GLASS	MB	DM	F4	A		904	914	914	A	MD	MS	03		N	C
6640 1696	A-A-XXX LOOP, INOCULATING	MB	DM	F4	A		911	921	921	G	MD	MS	03		U	
6640 1715	MS 36054 1 THRU 14 FLASK, GLASS	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6640 1716	MIL-P-42063 PUMP, CIRCULATING	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1719	CHEMICAL LAB ITEMS	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1723	A-A-XXX TIP, PIPET	MB	DM	F4			912	922	922	A	MD	MS	03		N	D
6640 1724	A-A-XXX CENTRIFUGE, LAB	MB	DM	F4			912	922	922	A	MD	MS	03		N	D

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6640 1725	MS SHEETS (5) LAB EQUIPMENT MISC	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1726	MS SHEETS (7) MISC LAB EQUIP	MB	DM	H5			912	922	914	G	MD	MS	03	MB	U	
6640 1727	MS SHEETS (4) MISC LAB EQUIP	MB	DM	H5			913	923	921	G	MD	MS	03	MB	U	
6640 1728	MS SHEETS (4) MISC LAB EQUIP	MB	DM	H5			913	923	921	G	MD	MS	03	MB	U	
6640 1730	A-A-XXX FLASK, VOLUMETRIC	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
6640 1731	MS SHEETS, SEE BOOK LAB EQUIPMENT, MISC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1732	MS SHEETS, SEE BOOK LAB EQIPMENT, MISC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1733	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1734	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1735	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1737	FLASK, VOLUMETRIC	MB	DM	F5	B		913	923	921	G	MD	MS	03	MB	U	
6640 1738	FLASK, VOLUMETRIC	MB	DM	F5	B		913	923	923	A	MD	MS	03		N	
6640 1739	LAB, GLASS BEAKER	MB	DM	F5	B		913	923	921	G	MD	MS	03	MB	U	
6640 1740	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1742	MIL-C-36416C CENTR(FUGE), LAB	MB	DM	H5			914	924	924	A	AM		01		N	
6640 1744	A-A-XXX SLIDE MICROSCOPE	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6640 1745	A-A-XXX IMMERSION OIL	MB	DM	F4	A		921	931	931	A	MD	MS	03	MB	N	
6640 1746	ASTM E109-91 GRADUATE LIQUID LAB	MB	DM	F5	B		921	931	931	A	MD	MS	03	MB	N	
6640 1747	A-A-XXX GRADUATE LIQUID LAB	MB	DM	F2	A		921	931	931	A	MD	MS	03	MB	N	
6640 1748	MIL-I-36698 IMMERSION OIL	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6640 1749	NNN-F-001652 FUNNEL, COM LAB	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6665 0635	A-A-XXX WATER TESTING KIT	MB	DM	F4	A		914	924	924	A	AM				N	
6680 0216	A-A-XXX REGULATOR, OXYGEN	MB	DM	F4	A		892	902	914	A	MD	MS	03		U	B
6685 0875	MIL-T-3462D THERMOMETER, BIMETALL	MB	DM	H5			914	924	924	A	MD	MS	03	MB	N	
6695 0096	MIL-C-3554 CANDLER, EGG	MB	DM	H5			904	914	914	A	MD	MS	03		N	C
6810 1187	A-A-XXX CHLORINE TEST TAB	MB	DM	F4			901	911	911	A	MD	MS	03		N	C
6910 0105	MIL-C-1643B CHART SET	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
7210 0302	MIL-P-XXX PILLOW, PNEUMATIC	MB	DM	F2	A		912	922	922	A	MD	MS	03		N	D
7210 0303	MIL-S-36868 SHEET, BED CTN	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
7350 0254	A-A-XXX BEAKER, WATER	MB	DM	F4	A		913	923	923	A	MD	MS	03		N	
7520 0189	MIL-A-37270 ARCH BOARD FILE & BOX	MB	DM	H5			904	914	914	A	MD	MS	03		U	C
7910 0083	A-A-XXX CLEANER, VACUUM	MB	DM	F4	A		912	922	922	A	MD	MS	03		N	D
8105 0348	A-A-XXX BAG, WATE RECEPTAC	MB	DM	F2	A		921	931	931	A	MD	MS	03	MB	N	
8115 0522	PPP-C-1266B CONTAINER, THERMAL	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
8115 0524	MIL-B-XXX BOX, WHOLE BLOOD SHI	MB	DM	B2			913	923	921	G	MD	MS	03		U	
8120 1019	MIL-Y-XXX YOKE ADAPTER	MB	DM	F2	A		914	924	924	A	MD	MS	03		N	
8125 0410	MIL-T-37213A TIMER, INTERVAL	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
8510 0031	MIL-L-655B(1) LIPSTICK, ANTICHAP	MB	DM	H5			921	931	931	A	MD	MS	03		N	

MB TOTAL- 799, DELNQT- 206, STATUS CODES: A- 647, G- 151, Y- 1, Z- 0

MISC 0037	MIL HDBK 276 1 AND 2 LIFE CYCLE COST MOD	MC		F2			843	853	901	A					U	B
TMSS N237	MIL M 24570 MANUAL TECHNICAL	MC		A2		931	911	922	922	A		MC			U	D
3930 N016	MIL-T-XXXX TRUCK,LIFT,FORK,VARIABLE REAC	MC		B4			882	884	884	A		MC			N	C
5140 N084	MIL-C-19437B CHEST TOOL CARPENTER OR COM	MC		H5			912	924	924	A		MC			N	
5411 N038	MIL-S-29410B(MC)	MC		A1			881	883	883	A		MC			N	C
5411 N039	MIL-S-29413B(MC)	MC		A1			881	883	883	A		MC			N	C
5411 N040	MIL-S-29412B(MC)	MC		A1			881	883	883	A		MC			N	C
5411 N041	MIL-S-29411B(MC)	MC		A1			881	883	883	A		MC			N	C
5820 N892	MIL C 28989B COUPLER ANT CU 2064 GRC193	MC	CR	H5			893	901	901	A					N	C
5820 N893	MIL A 28988B AMPL RDO AM 6545 GRC 193	MC	CR	H5			893	901	901	A					N	C
5830 N077	MIL-C-XXXX CONTROL,INTERCOMMUNICATION	MC		B4			883	891	891	A		MC			N	C
5830 N078	MIL-A-XXXX AMPLIFIER,AUDIO FREQUENCY AM-	MC		B4			883	891	891	A		MC			N	C
7690 N090	MIL-D-29362 AMC DECALS HEAT TRANSFER	MC		D2			914	921	921	G		MC			U	
8040 0485	MIL A 17682E ADHESIVE STARCH	MC		C4	A		883	884	914	G	MI	MC			U	
8040 0521	MIL-A-17682E ADHESIVE STARCH	MC		H5			921	923	923	A	MI	MC			N	
8405 N133	MILC82168AMCCOATMANSFULLDRESSSUMMERANDWI	MC		D2			902	934	934	A					N	
8405 N140	MILJ19690BMCJACKMANSCOTTONANDPOLYESTER	MC		H5			903	911	911	A					N	C
8405 N141	MILJ82154BMCJACKETMANSMESSWHITEOFFICERS	MC		H5			903	911	911	A					N	C
8405 N142	MILJ28976AMCJACKETMENSMESSWHITESTAFFNONC	MC		H5			903	911	911	A					N	C
8405 N779	MIL S 21087F MC SKIRT WOMANS WOOL POLY W	MC		H5			912	913	913	A					N	C
8405 N780	MIL S 29364C MC SLACKS WOMENS	MC		H5			912	913	913	A					N	C
8405 N984	MIL T 82161AMC TROUSERS MENS EVENING DRE	MC		D2		854	854	924	911	A		MC			U	
8405 0134	MILC29380C COATMANSALLWEATHERDRESS	MC		D2			901	921	904	A					U	
8410 N724	MILS29394BMCSKIRTSWOMENSEVENINGDRESSUSMA	MC		D2			902	923	911	A		MC			U	
8410 N725	MILS39395AMCSLACKSWOMENSMUSICIANS	MC		D2			902	921	912	A		MC			U	
8410 N749	MILC29393MCCOATWOMENSFULLDRESSSCARLETUSM	MC		D2			902	924	924	A					N	
8410 N765	MILJ82133AMCJACKETRWOMANSMESSDRESOFFICER	MC		H5			903	911	911	A					N	C
8410 N776	MILS29432MCSKIRTSWOMEN	MC		D2			911	914	914	A					N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T A	AC MS YT	NC VS	AC FU S	OC TU HS RT	T R N S	C O N D
8410 N781	MIL C 21085G MC COAT WOMENS WOOL POLYEST	MC		H5			912	913	913	A					N	C
8410 N782	MIL C 17867G MC CAP SERVICE WOMENS WOOL	MC		H5			912	913	913	A					N	C
8415 0830	MIL S SUITCHEMICAL AND BIOLOGICAL PEOT	MC		B4			912	922	922	A					N	D
8455 N478	MIL19878BMCUNSIGNIABRANCHOFSERVICEMETAL	MC		D2			903	911	911	A					N	C
MC TOTAL-	**32, DELNQT- 20, STATUS CODES: A- 30, G- 2, Y- 0, Z- 0**															
1080 A082	MIL MULTISPECTRAL CLOSE COMBAT DECOY SET	ME		A4			903	912	921	A	ME				U	B
1095 A252	A A LINE THROWING APPARATUSES	ME		A4			904	924	924	A					N	
1940 A076	MIL B 13994D BOAT BRIDGE ERECTION	ME		B2			903	923	923	A					N	
1940 A077	MIL B 53003A BOAT BRIDGE ERECTION	ME		D2			904	924	924	A					U	
1940 A081	MIL B 13831J BOAT RECONNAISSANCE PNEU	ME		H5			921	932	931	A					N	
1940 A082	MIL B 58022G BOAT LANDING INFLATABLE	ME		H5			921	931	931	A					N	
2040 0197	A A XXXXX HOOKS BOAT BALL POINT	ME		D4			903	923	923	A	ME	SH			N	
2410 0001	MIL T 52270C TRACTOR FULL TRACKED LOW SP	ME		D2			913	933	933	A					N	
2590 A001	MIL M 53008 MOUNTING KIT ROLLER	ME		B2			864	884	922	A					U	D
2590 A014	MIL CLEARED LANE MARKING SYSTEM CLAMS	ME		B4			884	904	922	A					U	D
2910 0206	MIL E 52649B ENGINE COLD STARTING AID	ME		H5			921	941	941	A					N	
2920 A015	MS 51009D SPARK PLUG SHIELDED 18 MM	ME		F2			913	933	933	A	ME				N	
2920 A016	MIL S (ME) SPARK PLUGS	ME		F4			913	933	933	A	ME				N	
2920 0437	MS 53009A STARTER ENG ELECTRICAL 24 V	ME		H5			914	934	921	G					U	
2920 0438	MS53012A STARTER ENG ELECTRICAL 24 V	ME		H5			914	934	921	G					U	
2930 0005	MIL R 45306C RADIATORS	ME		D4			911	931	921	G					U	
2940 A013	MIL I 52487C INDICATORS AIR CLEANER	ME		D2			921	931	931	A					N	
2940 0145	MS 35802E FILTER ELEMENT FLUID	ME		D2			921	931	931	A	ME				N	
2990 A004	MIL M 52590 A MUFFLERS EXHAUST	ME		D2			911	931	921	G					U	
3210 0006	MIL S 11863C SAWMILL CIRCULAR	ME		A2			902	922	922	A	ME	MC	99		N	D
3220 A166	MIL-S 12516B SANDER FLOOR PWR DRVN	ME		H5			914	934	934	A					N	
3610 A348	MIL C 43141DME	ME		A2			874	924	924	A					U	
3610 A349	MIL T 15672E TABLES LINE UP	ME		A2			874	924	924	A	ME				U	
3610 A363	MIL C 52961 ME CAMERA COPYING LITHOGRAPH	ME		B2			894	924	924	A	ME				U	
3610 A369	A A TABLE BINDERY PAPER	ME		F4	A		903	923	923	A	ME				N	
3610 A371	MIL P 52434C PRINTING PRESS OFFSET	ME		D2			903	923	923	A	ME				N	
3610 A373	MIL T 52966 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 01	MIL T 52966 1 TOPOGRAPHIC SUPPORT SESCTI	ME		D2			904	924	924	A	ME				N	
3610 A373 02	MIL T 52966 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 03	MIL T 52966 TOPOGRAPHIC SUPPORT SECTION	ME		D2			904	924	924	A	ME				N	
3610 A373 04	MIL T 52966 4 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 05	MIL T 52966 5 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 06	MIL T 52966 6 TOPOGRAHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A373 07	MIL T 52966 7 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2			904	924	924	A	ME				N	
3610 A376	MIL P 52783 PANS MIXING AND CLEANING	ME		H5			911	921	931	A					U	
3610 A377	MIL S 40034B ME SCREENS HALFTONE CONTACT	ME		H5			911	921	931	A	ME				U	
3610 0367	A-A- SCREENS HALFTONE CONTACT	ME		F4			902	922	922	A	ME				N	D
3610 0370	A A SINK PHOTOGRAPHIC PROCESSING	ME		F4	A		903	923	923	A	ME	SA	99		N	
3610 0372	A A PLATES LITHOGRAPHIC PRINTING	ME		F4	A		903	923	923	A	ME		84		N	
3610 0380	MIL P 13692D PLATES LITHOGRAPHIC PRINTIN	ME		H5			912	922	922	A	ME		99		N	D
3695 0012	GGG-S-62D SAW CHAIN PORT PWR	ME		B2			914	934	934	A					N	
3710 0002	A-A-52014 HARROW DISK TYPE TANDEM	ME		F2			914	934	934	A	ME				N	
3820 0188	MS39125C DRILL RODS AND BITS	ME		F2			874	894	924	A	ME		84	CS	U	
3820 0196	MIL-C-13962 CRUSHING PLANT	ME		D5			914	924	924	A	ME		84		N	
3825 A215	MIL-D-52033 DISTRIBUTOR WATER	ME		D5			914	924	924	A					N	
3895 A332	MIL-C-52600 CENTRAL MIXING PLANT	ME		D5			914	924	924	A					N	
3910 0192	MIL C 11218E CONVEYORS ROLLER AND WHL	ME		B2			921	941	941	A	ME	SA	99		N	
3910 0193	A A 52013 CONVEYOR BELT PORT ELEC	ME		F5			921	941	941	A	ME			CS	N	
3920 0174	MIL C 1173E CART GENERAL HAULING	ME		B2			871	891	931	A	ME	SA	99		U	
3930 A019	MIL T 53038 TRK LIFT FORK VAR REACH	ME		B1			893	913	941	A					U	
3930 A540	MIL T 52951 TRK CONTAINER HANDLER	ME		D2		844	851	861	921	Y					U	
3930 A608	MIL TRK STOCK SELECTOR 3000 PD CAR	ME		B4			851	853	921	Y					U	
3930 0642	MIL T 52843C TRKS LIFT FORK DED	ME		B2			893	913	941	A	ME	SA	99		U	
3930 0651	MIL T 52864D TRK LIFT FORK DED	ME		B2			904	924	924	A					N	
3940 A043	MIL S 52607 SLING CARGO NET	ME	GS	H5			884	894	902	A	ME			GS	U	B
3940 0191	GGG B 490E BLOCK TACKLE	ME		B2			903	923	923	A	ME	SH	99		N	
3940 0192	MIL B 12582C BLOCKS TRACKLE HAUL BACK	ME		H5			903	923	923	A	ME	YD	99		N	
3950 A042	MIL C 52614B CHAIN BRIDGE ERECTION	ME		H5			921	941	941	A					N	
3950 0286	MIL W 694C WINCH 2 DRUM PWR OPER	ME		B2			894	914	934	A	ME	YD			U	
3990 0215	A A BINDERS LOAD	ME		A1			901	921	922	Y	ME	SA			U	
3990 0217	MIL L 3058E LOADING STSDS LIQ TRNSFSR	ME		B2			904	924	924	A	ME	YD			N	
4030 A028	MIL F 52553A FITTING WIRE ROPE	ME		D2			904	924	924	A					N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4030 A031	MIL H 13568B HOOK HOIST REGULAR EYE	ME		H5			913	933	933	A	ME				N	
4030 A032	MIL H 13837B HOOK HOIST BURTON STYLE	ME		H5			913	933	933	A	ME				N	
4030 0225	MIL H 11665D HOOK CHOKER	ME		H5			912	932	921	G	ME	YD			U	
4030 0226	MIL H 3611C HOOK LOG GRAB 5 INCH X 8 IN	ME		H5			913	933	933	A	ME				N	
4030 0227	A A XXXXX HOOK LOG GRAB 5 IN BY 8 IN	ME		D4			913	933	933	A	ME				N	
4030 0228	A A XXXXX HOOK HOIST REGULAR EYE	ME		D4			913	933	933	A	ME				N	
4030 0229	A A XXXXX HOOK HOIST BURTON STYLE	ME		D4			913	933	933	A	ME				N	
4120 1012	MIL STD 1408 AIR CONDITIONER	ME		D2			912	932	932	A	ME	MC			N	
4120 1013	MIL A 53089 AIR CONDITIONERS	ME		F2			914	934	934	A	ME	MC	99	GS	N	
4120 1014	MIL A 53089A AIR CONDITIONER	ME		B1			921	931	931	A	ME	MC	99	GS	N	
4210 0045 30	MIL L 12197 LADDERS FIRE	ME		H5			921	941	941	A	ME	YD	84	CS	N	
4210 0387	MIL T 10224 TRUCK FIRE 1000 GPM	ME		A2			874	894	924	A	ME	MC		CS	U	
4210 0388	MIL T 11407 TRUCK FIRE 1000 GPM	ME		A2			874	894	924	A	ME	MC	99		U	
4210 0389	MIL T 52944 TRUCK FIRE DRY CHEMICAL	ME		A2			874	894	924	A	ME		99		U	
4210 0419	MIL C 52404 CONNECTIONS HOSE	ME		F2			901	921	941	A	ME	YD	99	CS	U	
4210 0451	NFPA 1931 DESIGN OF FIRE LADDERS	ME		F5			921	941	941	A	ME	YD	84	CS	N	
4210 0452	NFPA 1931 DESIGN OF FIRE LADDERS	ME		F5			921	941	941	A	ME	YD	84	CS	N	
4210 0453	MIL L 12197 LADDERS FIRE	ME		H5			921	941	941	A	ME	YD	84	CS	N	
4240 A987	MIL C 52707 COVER FOXHOLE	ME		D2			901	921	941	A					U	
4320 A319	MIL P 52109 PUMPS CENT 2 INCH	ME		F2			903	923	923	A	ME	YD		CS	N	
4320 A322	MIL P 52469 PUMP CENT DED 200 GPM	ME		H5			903	923	921	G					U	
4320 A341	MIL P 3230G PUMPING ASSY 35 GPM	ME		B1			914	914	914	A	ME				N	C
4320 A343	MIL S 52506C SEALS SHAFT FOR PUMPS	ME		D2			914	934	934	A	ME				N	
4320 A346	MIL P 52746 PUMP ASSEMBLY 100 GPM	ME		B2			921	941	941	A					N	
4320 A350	MIL P 52235 PUMP RECIP HND DRVN BILGE	ME		D5	A		921	941	941	A					N	
4320 0321	A A XXX PUMP CENT DED 200 GPM	ME		F4	A		903	923	921	G					U	
4320 0324	MIL P 10360 PUMP CENT 4 AND 6 INCH	ME		D2			903	923	923	A	ME		99		N	
4320 0349	A A XXXX PUMP RECIP HND DRVN BILGE	ME		F4	A		921	941	941	A					N	
4330 0071	MIL F 8901E FILTER SEPARATORS	ME		A2			893	913	933	A	ME	AS	11	CS	U	
4330 0090	MIL F 52556 FILTER SEPARATOR 100 GPM	ME		B4			931	933	921	G					U	
4510 0276	MIL D 3156C DRAIN FLOOR CAST IRON	ME		H5			914	934	934	A	ME		99		N	
4530 0003	MS 49007A NOZZLES OIL BURNER	ME		D2			912	932	932	A	ME		99		N	
4610 A124	MIL R 53013 REPAIR KIT 6 INCH HOSELINE	ME		D2			904	924	924	A					N	
4610 A125	MIL R REVERSE OSMOSIS WTR PURIF UNIT	ME		B4			904	913	922	A					U	D
4610 A129	MIL-H-12732F HYPOCHLORINATION UNIT	ME		B1			921	921	921	G	ME				N	
4610 0129	MIL H 12732E HYPOCHLORINATION UNIT	ME		B1			914	922	921	Y	ME				U	
4710 A024	MIL P 11087F PIPE STEEL GROOVED	ME		D2			912	932	932	A					N	
4710 0041	MIL P 236G PIPE CULVERT NESTABLE	ME		D2			904	924	924	A	ME	YD			N	
4710 0988	MIL T 3520C TUBING STEEL	ME		D2			912	932	932	A					N	
4720 A033	MIL H 53063 HOSE ASSEMBLY ELASTOMER LTWT	ME		B2			914	924	924	A	ME				N	
4720 A034	MIL H 53064 HOSE ASSEMBLY ELASTOMER LTWT	ME		B2			914	924	924	A	ME				N	
4720 A052	MIL H 52204F HEATER SPACE	ME		B2			914	914	914	G					N	
4720 0009	ZZ T 831E TUBING RUBBER AND PLASTIC	ME		D2			904	924	924	A					N	
4720 0010	MIL H 3868F HOSE ASSEMBLIES NON METALLIC	ME		H5			911	931	931	A	ME				U	
4720 0015	MIL H 370F HOSES AND HOSE ASSEMBLIES	ME		F2			912	932	932	A	ME				N	
4730 A077	MS 39326B CLAMP SPRING HOSE	ME		D2			912	932	932	A					N	
4730 0034	MIL C 11418GCLAMPS LEAK REPAIR	ME		D2			903	923	923	A	ME				N	
4730 0035	MIL C 10387H COUPLINGS CLAMP PIPE	ME		D2			903	923	923	A	ME				N	
4730 0039	MIL M 27386D MANIFOLD ASSEMBLIES	ME		F2			904	924	924	A	ME				N	
4730 0122	MIL R 11521F RINGS EXPANSION HOSE BRASS	ME		D2			912	932	932	A					N	
4730 0124	MS 27020D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0125	MS 27022D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0126	MS 27024D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0127	MS 27025E COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0128	MS 27026D COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0129	MS 27027E COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0130	MS 27028K COUPLING HALF QUICK	ME		D2			912	932	932	A					N	
4730 0131	MIL C 27487F COUPLING HALF QUICK	ME		F2			912	932	932	A					N	
4730 0132	MS 39336C Y CONNECTION	ME		D2			912	932	932	A					N	
4730 0133	MS 70088B ADAPTER 45 DEGREES FEMALE	ME		D2			912	932	932	A					N	
4730 0149	MIL C 52705A COUPLING HOSE STEAM	ME		D2			914	934	934	A	ME				N	
4730 0611	WW C 633C COUPLING HALVES CAP AND WYE	ME		D2		851	851	871	931	A	ME	YD			U	
4820 0599	MIL V 58039D VALVE GATE RISING STEM	ME		D2			903	923	923	A					N	
4820 0620	MIL V 12003F VALVES PLUG CAST IRON	ME		D2			914	934	934	A	ME				N	
4930 A368	MIL-F-52749D FORWARD AREA REFUELING	ME		B2			921	922	922	A	ME				N	D
4930 0341	MIL L 10269G LUB AND SERVICING UNIT	ME		B2			902	904	924	A	ME		99		U	
4930 0342	A A 50202 PUMP BUCKET LUB HAND OPER	ME		B2			902	904	924	A	ME	YD	99		U	
4930 0351	MIL P 10406G PUMPS AUTOMOTIVE FUEL	ME		H5			904	924	924	A	ME				N	
4930 0354	MIL N 52110F NOZZLES FUEL AND OIL	ME		H5			911	931	921	G	ME	YD			U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4940 A636	MIL C 14076B CLEANING ELEMENT	ME		D2			912	932	932	A					N	
5180 A144	MIL T 52402C TOOL KIT PIONEER PORTABLE	ME		B2			914	914	922	A					N	D
5330 0856	A A GASKET SPLIT INTEGRAL	ME		A4			911	921	921	A	ME	YD	99		N	C
5420 A367	MIL S 52836 SUPPLEMENTARY SET BRIDGE	ME		B2			892	912	932	A					U	
5420 A368	MIL T 12220C TRESTLE STL UNIT RLWY	ME		B2			903	923	923	A					N	
5420 A372	MIL G 45811C GAGE AIR LOW PRESSURE	ME		B2			904	924	924	A					N	
5420 A373	MIL C 52093C CRADLE PONTON BOAT	ME		B2			911	931	921	G					U	
5420 A374	MIL B 52706 BRDG FLTG REFT SECTION	ME		B2			911	931	931	A					N	
5420 A378	MIL S 11846D SUPPORT OVERHEAD BRACING	ME		H5			912	932	932	A	ME				N	
5420 A384	MIL C 52464B CYL ASSYS ACTUATING	ME		H5			912	932	932	A					N	
5420 A390	MIL S 52356D SUPERSTRUCTURE INT END BAY	ME		H5			912	932	921	G					U	
5420 A391	MIL M 52662A MARINE DRIVE ASSY	ME		H5			912	931	921	G					U	
5420 A392	MIL H 52702 HULL ASSY WELDED	ME		H5			912	932	921	G					U	
5420 A393	MIL T 52703A TRANSPORTER WELDE HULL	ME		H5			912	932	921	G					U	
5420 A394	MIL C 46793B CUPOLA BODY ASSY	ME		B2			912	932	932	A					N	
5420 A395	MIL T 12219D TRESTLE RLWY STD STL	ME		H5			913	933	933	A					N	
5420 A396	MIL B 13265C BRDG FIXED STL R\WY	ME		H5			913	933	933	A					N	
5420 A397	MIL B 52690A BRACKET PUSHING BOW ATTACH	ME		H5			913	933	933	A					N	
5420 A398	MIL A 52318A ANCHOR ASSY HAND WRENCH	ME		H5			913	933	921	G					U	
5420 A399	MIL W 52319A WRENCH CPLG MED CADLEWAY	ME		H5			913	933	921	G					U	
5420 A400	MIL D 52462A DRIVER DECK PIN	ME		H5			913	933	921	G					U	
5420 A401	MIL T 52463A TOOL ALIGNING DECK	ME		H5			913	933	933	A					N	
5420 A402	MIL L 53106 LAUNCHER BRDG LT ASSAULT	ME		H5			913	933	921	G					U	
5420 A403	MIL B 53107 BRDG LT ASSAULT 23 METER	ME		H5			913	933	921	G					U	
5420 0159	MIL LAUNCHER BRIDGE TRL LAUNCHED TOWED	ME		B4			871	891	914	Y	ME	MC			U	
5420 0160	MIL BRIDGE TRL LAUNCHED 23 METER SPAN	ME		B4			871	891	914	Y	ME	MC			U	
5420 0168	MIL B 2213C	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0170	MIL T 11838D TREADWAY SUPERSTRUC BRIDGE	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0171	MIL S 12840G SADDLE ASSY STL AND PLYWOOD	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0172	MIL B 13164A BRIDGE FIXED STL HWY	ME		B2			904	924	924	A	ME			CS	N	
5420 0173	MIL B 14036C BRACKET OUTBOARD MTR	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0174	MIL S 52098B STIFFENER ASSY BALK	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0176	MIL S 52159B SLING MULTIPLE LEG	ME		B2			904	924	924	A	ME	MC		CS	N	
5420 0177	MIL B 52199B BRACKET OUTBOARD MOTOR	ME		B2			904	924	924	A	ME			CS	N	
5420 0178	MIL B 52216B BRIDGE FIXED LINE OF COMMUN	ME		B2			902	924	924	A	ME	MC		CS	N	
5420 0185	MIL-T-52369 TOWER ASSY CABLEWAY	ME		A2			921	921	921	G	ME				N	
5420 0186	MIL E 52715B ERECTION AND MAINT EQUIP	ME		B2			902	924	924	A	ME			CS	N	
5420 0187	MIL C 52774A CRADLE 27 FOOT BRIDGE ERECT	ME		B2			902	924	924	A	ME			CS	N	
5420 0189	MIL S 11716C SUPERSTRUCT STL FOR BRDG	ME		B2			911	931	931	A	ME	MC			N	
5420 0190	MIL B 52239C BAR CONNECTING BRDG STL	ME		B2			911	931	931	A	ME	MC			N	
5420 0191	MIL C 52299C CLAMP ASSY TRESTLE BRACING	ME		B2			911	931	931	G	ME	MC			U	
5420 0195	MIL T 12442C TOWER CABLE ANCHOR REV	ME		B2			912	932	932	A	ME			CS	N	
5420 0196	MIL B 52097A BAR CARRYING MULTIPLE	ME		B2			912	932	932	A	ME			CS	N	
5420 0197	MIL A 52100B ADAPTERS FOR BRDG	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0198	MIL P 52258B PICKETS STEEL	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0199	MIL P 52284B POST HANDRAIL	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0200	MIL P 52099B POST HANDRAIL	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0201	MIL P 52200B PONTON BOAT HALF SECTION	ME		B2			912	932	932	A	ME			CS	N	
5420 0202	MIL B 52301C BRACKET ASSY CHAIN HOIST	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0203	MIL S 52302C STRUT BRACING TRESTLE	ME		B2			912	932	932	A	ME	MC		CS	N	
5420 0204	¢IL E 3677C ERECT EQUIP FOR BRDGE	ME		B2			913	933	933	A	ME			CS	U	
5420 0205	MIL T 12173C TRAVELER BICYCLE	ME		B2			913	933	933	A	ME			CS	U	
5420 0206	MIL V 52456A VALVE ASSY PNEU FIT	ME		B2			913	933	933	A	ME			CS	U	
5420 0207	A A TOOL ALINING DECK	ME		B4			913	933	921	Y	ME			CS	U	
5420 0208	MIL E 52714B EQUIP CABLE REINFORCE	ME		B2			913	933	933	A	ME			CS	U	
5420 0209	MIL C 14518D CONNECTOR BRIDLE LINE	ME		B2			913	933	933	A	ME	MC		CS	U	
5420 0210	MIL B 20179D BAG BAILEY BRIDGE	ME		B2			913	933	933	A	ME	MC		CS	U	
5420 0211	MIL B 52088E BRIDGE ARMORED VEHICLE	ME		B2			913	933	933	A	ME			CS	N	
5420 0212	MIL R 52224C RETAINER ASSY SLIDING	ME		B2			913	933	933	A	ME			CS	N	
5420 0213	MIL B 52293B BRACKET RAFT FOR BRIDGE	ME		B2			913	933	933	A	ME			CS	N	
5420 0214	A A BRACKET PUSHING ROW ATTACH	ME		B4			913	933	933	Y	ME			CS	U	
5420 0215	MIL P 11386G PONTON FLOAT PNEU	ME		B2			914	934	934	A	ME	MC			N	
5420 1085	MIL T 52369A TOWER ASSY CABLEWAY	ME		B2			902	924	924	A	ME			CS	N	
5430 A216	MIL T 53029B TANKS FABRIC COLLAPSIBLE	ME		A2			913	933	933	A	ME	YD	99		N	
5430 A219	MIL T 00222381 ME TANK LIQUID STORAGE	ME		F2			913	933	921	G	ME				U	
5430 0147	MIL T 52943 TANK FABRIC COLLAR PILLOW	ME		D2			844	924	924	A	ME	YD	99		U	
5430 0207	MIL T 52983[illegible] TANKS FABRIC COLLAP	ME		B2			902	922	921	G	ME	YD	99		U	
5430 0220	MIL T 53048B TANK FABRIC COLLAPSIBLE	ME		B2			913	933	921	G	ME	YD			U	
5430 0221	MIL T 52777A TANKS STORAGE UNDERGROUND	ME		H5			913	923	921	G	ME				U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
5430 0222	MIL T 462F TANKS LIQUID STORAGE METAL	ME		D2			914	934	934	A	ME	YD	99		N	
5430 0223	API BULL 2516 VAPOR LOSS LOW PRESS TANKS	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	
5430 0224	API PUBL 2517 VAPOR LOSS EX FLOAT TANKS	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	
5430 0225	API BULL 2518 VAPOR LOSS FIXED ROOF TANK	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	
5430 0226	API PUBL 2519 VAPOR LOSS IN FLOAT TANKS	ME	PS	A5	B	914	914	924	921	G	ME	SH	68		U	
5430 0233	API BULL 2516 VAPOR LOSS LOW PRESS TANKS	ME	PS	A5	B	914	914	924	924	A	ME	SH	68		N	
5430 0244	API PUBL 2517 VAPOR LOSS EX FLOAT TANKS	ME	PS	A5	B	914	914	924	924	A	ME	SH	68		N	
5440 A014	MIL L 52825A LADDER HANGING	ME		B2			904	924	924	A					N	
5510 0316	MIL L 14362F 1 LUMBER UNITIZING AND LOA	ME	CS	A1			911	921	921	A	ME				N	C
5680 0193	MIL M 52599A MEMBRANE SURFACING RUNWAYS	ME		D2			904	924	924	A					U	
5680 0194	MIL A 52679A ANCHOR SURFACING MEMBRANE	ME		D2			904	924	924	A					U	
5680 0195	MIL M 52738A MAT LANDING STEEL	ME		D2			904	924	924	A					U	
5680 0196	MIL M 52769 MEMBRANE SURFACING AIR FIELD	ME		D2			904	924	924	A					U	
5680 0197	MIL M 52863 MATS LANDING ALUMINUM	ME		D2			924	924	924	A					U	
6105 A219	MIL E ELECTRICAL DISTRIBUTION SYSTEM	ME		F4			904	924	924	A	ME				N	
6115 A549	MIL G 52627A GEN SET GE TRK MTD	ME		H5			902	922	922	A					N	D
6115 A550	MIL PWR UNITS PWR PLANTS ELEC GEN SPEC	ME		B4			903	923	923	A					N	
6115 A551	MIL P 1 PWR UNIT ELEC 15KW 50 60HZ PU405	ME		B4			903	923	923	A					N	
6115 A552	MIL P 2 PWR UNIT ELEC 15KW 400HZ PU732M	ME		B4			903	923	923	A					N	
6115 A553	MIL P 3 PWR UNIT ELEC 30KW 50 60HZ PU406	ME		B4			903	923	923	A					N	
6115 A554	MIL P 4 PWR UNIT ELEC 30KW 400HZ PU760M	ME		B4			903	923	923	A					N	
6115 A555	MIL P 5 PWR UNIT ELEC 60KW 50 60HZ PU650	ME		B4			903	923	923	A					N	
6115 A556	MIL P 6 PWR UNIT ELEC 60KW 400HZ PU707	ME		B4			903	923	923	A					N	
6115 A557	MIL P 7 PWR PLT ELEC 15KW 400HZ ANMJQ15	ME		B4			903	923	923	A					N	
6115 A558	MIL P 8 PWR PLT ELEC 30KW 50 60HZ ANMJQ	ME		B4			903	923	923	A					N	
6115 A559	MIL P 9 PWR PLT ELEC 60KW 50 60HZ	ME		B4			903	923	923	A					N	
6115 A562	MIL P 52854A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A563	MIL P 52855A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A564	MIL P 52856A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A565	MIL G 52857A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A566	MIL G 52858A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A567	MIL G 52859A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A568	MIL G 52886A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A569	MIL P 52979 PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A570	MIL POWER UNITS PWR PLTS ELEC DE TRL MTD	ME		B4			913	933	933	A					N	
6115 A571	MIL P 1 PWR UNIT ELEC 5 KW 60HZ	ME		B4			913	933	933	A					N	
6115 A572	MIL P 2 PWR UNIT ELEC 10KW 60HZ	ME		B4			913	933	933	A					N	
6115 A573	MIL P 3 PWR PLT ELEC 3KW 60HZ	ME		B4			913	933	933	A					N	
6115 A574	MIL P 4 PWR PLT ELEC 3KW 60HZ	ME		B4			913	933	933	A					N	
6115 A575	MIL G 52902A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A576	MIL G 52903A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A577	MIL P 53087 PWR PLT ELEC DED	ME		H5			913	933	933	A					N	
6115 A578	MIL P 53088 PWR PLT ELEC DED	ME		H5			913	933	933	A					N	
6115 A579	MIL POWER PLTS ELEC DE TRL MTD	ME		B4			913	933	933	A					N	
6115 A580	MIL P 1 PWR PLT ELEC 5KW 60HZ	ME		B4			913	933	933	A					N	
6115 A581	MIL P 2 PWR PLT ELEC 60KW 60HZ	ME		B4			913	933	933	A					N	
6115 A582	MIL P 3 PWR PLT ELEC 10KW 400HZ	ME		B4			913	933	933	A					N	
6115 A583	MIL P 52894B PWR PLT ELEC	ME		H5			913	933	933	A					N	
6115 A584	MIL P 52897A PWR PLT ELEC ENG	ME		H5			913	933	933	A					N	
6115 A585	MIL P 53045A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6116 A561	MIL G 52773A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6150 0219	MIL-E- ELECTRICAL DISTRIBUTION	ME		F4			904	924	924	A	ME				N	
6210 A641	MIL F 52920D ME FLOODLIGHT SET TRAILER	ME		B1			921	921	921	G					N	
6210 A642	MIL A 52019C ME AMI ADAPTER ASSEMBLY	ME		C1			921	921	921	G	ME				N	
6230 1021	MIL F 5003C FLOODLIGHT SET ELEC	ME		B2			904	924	924	A	ME			GS	N	
6240 1301	A A LAMP INCANDESCENT PAR 46 12 VOLT	ME		F4			922	924	942	A	ME	AS	99		N	
6240 1302	A A LAMP INCANDESCENT PAR 46 24 VOLT	ME		F4			922	924	942	A	ME	AS	99		N	
6350 0116	MIL S 52861B SENSOR GRID WIRE	ME		B2			893	913	941	A	ME		99		U	
6350 0117	MIL S 52866B SENSOR MAGNETIC WEAPON	ME		B2			893	913	941	A	ME		99		U	
6350 0118	MIL S 52867B SWITCH BALANCED MAGNETIC	ME		B2			893	913	941	A	ME		99		U	
6350 0120	MIL S 52869B SENSOR GP PASSIVE ULTRA	ME		B2			893	913	941	A	ME		99		U	
6350 0121	MIL S 52871B SENSOR GP VIBRATION	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0122	MIL S 52872B SENSOR GP ULTRA MOTION	ME		B2			893	913	941	A	ME		99		U	
6350 0123	MIL C 52876C CABINETS MONITOR	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0124	MIL T 52877B TRANS GP DATA TRANSMITTER	ME		B2			893	913	941	A	ME		99		U	
6350 0125	MIL M 52878C MONITOR MODULE STATUS	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0126	MIL A 52879B ALARM AUDIBLE	ME		B2			893	913	941	A	ME	SH	99		U	
6350 0130	A-A XXXX ALARM AUDIBLE	ME	GS	F4			902	912	912	A	ME	SH	99		N	C
6630 A486	MIL TEST KIT DIESEL FUEL	ME		B4			891	911	931	A					U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6630 0337	MIL C 538F COMPARATOR COLOR REV	ME		F2				811	844	931	A	ME	YD	99		U
6630 0516	MIL-D-537E DISKS COLOR STANDARDS	ME		B2				912	932	932	A	ME	YD	99		N
6635 0152	MIL-M-XXXX MONITOR FIELD FUEL QUALITY	ME		B4				921	941	941	A	ME				N
6640 A611	MIL L LABORATORY SUPPLEMENTAL SEMI	ME		F4				903	913	923	A	ME				U
6640 A743	MIL L 53110ME LABORATORY PETROLEUM MODUL	ME		C1				921	921	921	G	ME				N
6675 A018	MIL T 52820A TABLE DRAWING STEEL	ME		H5				913	913	923	A	ME				N
6675 A020	MIL T 52993 TABLE PHOTOINTERPRETER	ME		H5				913	913	923	A	ME				N
6675 A934	MIL T 14091E ME TRIPOD SURVEYING	ME		H5				902	912	932	A	ME				U
6675 A939	MIL S 10987E ME SCALE PLOTTING	ME		F2				903	923	921	G	ME				U
6675 A950	MIL C 3779 CASE ENGINEER BATTALION	ME		D2				903	923	921	G	ME				U
6675 A955	MIL T 52991A TABLE SCRIBING TRACING	ME		D2				903	923	923	A	ME				N
6675 A962	A A TABLE DRAWING STEEL	ME		F4	A			903	923	923	A	ME				N
6675 A968	MIL S 14249C STRAIGHTEDGE RADIAL LINE	ME		D2				904	924	924	A	ME				N
6675 A969	MIL T 52964 TOPOGRAPHIC SUPPORT SYSTEM	ME		D2				904	924	924	A	ME				N
6675 A970	MIL T 52964/1 TSS OPERATION SECTION	ME		D2				904	924	924	A	ME				N
6675 A971	MIL T 52964 2 TSS STORAGE AND RETRIEVAL	ME		D2				904	924	924	A	ME				N
6675 A972	MIL T 52964 3 TSS DISTRIBUTION SECTION	ME		D2				904	924	924	A	ME				N
6675 A973	MIL T 52964 4 TSS DRAFTING SUPPORT SEC	ME		D2				904	924	924	A	ME				N
6675 A974	MIL T 52964 5 TSS COMPILATION SECTION	ME		D2				904	924	924	A	ME				N
6675 A975	MIL T 52964 6 TSS SURVEY SECTION TSS SET	ME		D2				904	924	924	A	ME				N
6675 A976	MIL T 52964 7 TSS RECTIFIER I SECTION	ME		D2				904	924	924	A	ME				N
6675 A977	MIL T 52964 8 TSS RECTIFIER II SECTION	ME		D2				904	924	924	A	ME				N
6675 A978	MIL T 52964 9 TSS MOSAICKING DRAFTING	ME		D2				904	924	924	A	ME				N
6675 A979	MIL T 52964 10 TSS COLLECTION SECTION	ME		D2				904	924	924	A	ME				N
6675 A980	MIL T 52964 11 TSS ANALYSIS SECTION TSS	ME		D2				904	924	924	A	ME				N
6675 A981	MIL T 52964 12 TSS INFORMATION SECTION	ME		D2				904	924	924	A	ME				N
6675 A982	MIL T 52964 13 TSS SYNTHESIS SECTION	ME		D2				904	924	924	A	ME				N
6675 A983	MIL T 52965 TSS DIRECT SUPPORT SECTION	ME		D2				904	924	924	A	ME				N
6675 A990	MIL B 52808 BOXES STORAGE PHOTOMAPPING	ME		H5				904	924	924	A					N
6675 A993	MIL C 52370A ME CASE COMPUTER SUPPLIES	ME		H5				911	921	931	A	ME				U
6675 0019	MIL S 3629F STEREOSCOPES LENS	ME		H5				913	913	923	A	ME		99		N
6675 0021	GG L 256E LETTERING SETS & ACCESSORIES	ME		H5				913	933	933	A	ME		99		N
6675 0022	MIL D 52975 DRAWING BOARD ILLUMINATED	ME		H5				913	933	933	A	ME		99		N
6675 0025	G G D 600D DRAFTING INSTRUMENT SETS AND	ME		H5				921	921	931	A	ME		99		N
6675 0026	MIL P 3756D PROTRACTOR ONE ARM SEMICIRCU	ME		H5				921	921	931	A	ME	MC	99		N
6675 0824	MIL S 53046 SURVEY EQUIP SEDME MMR	ME		B1				871	891	931	A	ME	YD		GS	U
6675 0886	A-A-	ME		F4	A			893	913	933	A	ME				U
6675 0889	A-A- LEVEL SURVEYING LOCATORS HAND	ME		F4				894	924	924	A	ME				U
6675 0890	A A SCALES DRAFTING AND SCALES	ME		F4				894	924	924	A	ME	YD	99		U
6675 0891	A-A TRAINGLES DRAFTING LINE GUIDES	ME		F4				894	924	924	A	ME		99		U
6675 0892	A A POLE RANGE METAL WITH CASE	ME		F4				894	924	922	G	ME				U
6675 0893	A A TENSION HANDLE STEEL MEASURING	ME		F4				894	924	924	A	ME		82		U
6675 0895	AA PROTRACTOR CIRCULAR & SEMICIRCULAR	ME		F4				894	924	924	A	ME		99		U
6675 0896	A A ARROW SETS SURVEYING	ME		F4				894	924	924	A	ME	YD	99		U
6675 0897	A A PROTRACTORS SEMICIRCULAR PLASTIC	ME		F4				894	924	924	A	ME		99		U
6675 0898	A A TRIPOD SURVEYING FOR RANGE POLE	ME		F4				894	924	924	A	ME	YD			U
6675 0899	A+A- TRIPOD SURVEYING EXTENSION LEG	ME		F4				894	924	924	A	ME				U
6675 0900	A A DRAWING BOARD & DRAWING BD TRESTLES	ME		F4				894	924	924	A	ME		99		U
6675 0902	MIL T 52015B TEMPLATE DRAFTING MAP	ME		H5				901	911	931	A	ME				U
6675 0905	GG L 261D LEVEL SURVEYING LOCATORS	ME		H5				902	912	932	A	ME		99		U
6675 0906	GG S 161D SCALES DRAFTING	ME		H5				902	912	932	A	ME	YD	99		U
6675 0907	GG S 161D IDSCALES DRAFTING ARCHITECTS	ME		H5				902	912	932	A	ME	YD	99		U
6675 0908	GG S 161D 2D SCALES DRAFTING ENGINEERS	ME		H5				902	912	932	A	ME	YD	99		U
6675 0909	GG S 161D 3D SCALES DRAFTING MECHANICAL	ME		H5				902	912	932	A	ME	YD	99		U
6675 0910	GG S 161D 4D SCALES DRAFTING	ME		H5				902	912	932	A	ME	YD	99		U
6675 0911	GG S 161D 5D SCALES DRAFTING SURVEYORS	ME		H5				902	912	932	A	ME	YD	99		U
6675 0912	GG S 161D 6D SCALES DRAFTING	ME		H5				902	912	932	A	ME	YD	99		U
6675 0913	GG 5 161D 7D SCALES PLOTTING	ME		H5				902	912	932	A	ME	YD	99		U
6675 0914	GG S 161D 8D SCALE PLOTTING METRIC	ME		H5				902	912	932	A	ME	YD	99		U
6675 0915	GG S 161D 9D SCALES PLOTTING FEET&YARDS	ME		H5				902	912	932	A	ME	YD	99		U
6675 0916	GG S 161D 10DSCALES PLOTTING METERS&YARD	ME		H5				902	912	932	A	ME	YD	99		U
6675 0917	GG 5 161D 11DSCALE PLOTTING SOIL SURVEY	ME		H5				902	912	932	A	ME	YD	99		U
6675 0918	GG S 161D 12B SCALE DRAFTING ENLARGING	ME		H5				902	912	932	A	ME	YD	99		U
6675 0919	GG S 161D 13 SCALES DRAFTING METRIC	ME		H5				902	912	932	A	ME	YD	99		U
6675 0920	GG T 671F TRIANGLES DFTG LINE GUIDES	ME		H5				902	912	932	A	ME		99		U
6675 0921	GG T 671F 1C TRIANGLES DFTG PLASTIC	ME		H5				902	912	932	A	ME		99		U
6675 0922	GG T 671F 2B TRIANGLES LINE GUIDE	ME		H5				902	912	932	A	ME		99		U
6675 0923	GG T 671F 3B TRIANGLES DRAFTING	ME		H5				902	912	932	A	ME		99		U
6675 0924	GG T 671F 4B TRIANGLES DRAFTING STEEL	ME		H5				902	912	932	A	ME		99		U

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6675 0925	GG T 671F 5B TRIANGLES DRAFTING STEEL	ME		H5			902	912	932	A	ME		99		U	
6675 0926	GG T 671F 6D LINE GUIDE LETTERING	ME		H5			902	911	921	A	ME		99		U	B
6675 0927	MIL P 20192D POLE RANGE METAL WITH CASE	ME		H5			902	912	922	G	ME				U	
6675 0928	MIL T 11752B TENSION HANDLE STEEL	ME		H5			902	912	932	A	ME		82		U	
6675 0930	GG P 681D PROTRACTOR CIRCULAR	ME		H5			902	912	932	A	ME		99		U	
6675 0931	MIL A 20383EARROW SETS SURVEYING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0932	MILP 20385E PROTRACTORS SEMICIRCULAR	ME		H5			902	911	931	A	ME		99		U	
6675 0933	MIL T 11674F TRIPOD SURVEYING	ME		H5			902	912	932	A	ME	YD			U	
6675 0935	GG D 635D DRAWING BOARD DRAWING BD TREST	ME		H5			902	912	932	A	ME		99		U	
6675 0940	MIL L 52430C LIGHTS SIGNAL SURVEYING	ME		F2			903	923	921	G	ME		99		U	
6675 0943	A A DRAFTING INSTRUMENT SETS	ME		F4	A		903	923	921	G	ME		99		U	
6675 0944	A A PROTRACTOR ONE ARM SEMICIRCULAR	ME		F4	A		903	923	921	G	ME		99		U	
6675 0945	A A LEVELS SURVEYING SELF LEVELING	ME		F4	A		903	923	923	A	ME	YD	99		N	
6675 0947	A A CASE COMPUTER SUPPLIES CARRYING	ME		F4	A		903	923	923	A	ME				N	
6675 0948	A A PARALLEL RULER (ROLLING)	ME		F4	A		903	923	923	A	ME	SH	99		N	
6675 0949	A A SCALE PLOTTING COORDINATE PLASTIC	ME		F4	A		903	923	923	A	ME				N	
6675 0951	MIL P 52307A PLOTTER RECTANGULAR	ME		D2			903	923	923	A	ME				N	
6675 0952	MIL P 52955B POSITION & AZIMUTH	ME		F2			903	923	923	A	ME				N	
6675 0953	MIL T 52956B TEST SET POSITION & AZIMUTA	ME		D2			903	923	923	A	ME				N	
6675 0954	MIL T 52957B TEST SET POWER SUPPLY	ME		D2			903	923	923	A	ME				N	
6675 0956	MS39115 TRESTLE DRAWING BOARD 23 X 31	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0957	MS39116 TRESTLE DRAWING BOARD 31 X 42	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0958	MS39117 TRESTLE DRAWING BOARD 36 X 48	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0959	MS39118 TRESTLE DRAWING BOARD 38 X 48	ME		H5			903	923	923	A	ME		99		N	
6675 0960	MS39123 DRAWING BOARDS DESK TYPE	ME		H5			903	923	923	A	ME		99		N	
6675 0961	MS39124 DRAWING BOARD	ME		H5			903	923	923	A	ME		99		N	
6675 0963	A-A- LETTERING SETS AND ACCESSORIES	ME		F4	A		904	924	924	A	ME				U	
6675 0964	A-A- COVER LEVEL ROD PHILADELPHIA	ME		F4	A		904	924	924	A	ME				U	
6675 0965	A A XXX CASES BATTERY AND LIGHTING	ME		F4	A		901	924	924	A	ME		99		U	
6675 0966	A A TABLE PHOTOINTERPRETER AND ANALYST	ME		F4	A		904	924	924	A	ME				U	
6675 0967	A A STEREOSCOPES LENS AERIAL PHOTOGRAP	ME		F4	A		904	924	924	A	ME				U	
6675 0991	MIL P 3631CPARALLEL RULER ROLLING	ME		H5			911	921	931	A	ME				U	
6675 0992	MIL S 2412DSCALE PLOTTING COORDINATE	ME		H5			911	921	921	A	ME				N	C
6675 0994	MIL C 10320ECOVER LEVEL ROD PHILADELPHIA	ME		H5			911	921	931	A	ME				U	
6680 A226	MIL S 51028B SAMPLING AND GAGING KIT	ME		B2			891	901	941	A	ME				U	
6685 A867	MIL T 12625D ME THERMOMETER SELF INDICAT	ME		H5			911	921	931	A	ME				U	
6685 0822	MIL T 1180 THERMOMETER SELF INDICATING	ME		H5			883	903	923	A					U	
6685 0848	A A THERMOMETER SELF INDICATING	ME		F4	A		903	923	923	A	ME				N	
6685 0849	A A THERMOMETERS SELF INDICATING	ME		F4	A		903	923	923	Y	ME	YD	99		U	
6685 0869	MIL T 13057C THERMOMETERS SELF-INDICATIN	ME		H5			913	933	922	G	ME	YD	99		U	
6740 A153	A A	ME		D4	A		893	903	933	A	ME				U	
6740 A155	MIL S 13565D SINKS PHOTOGRAPHIC	ME		H5			913	913	923	A	ME				N	
6760 A339	MIL V 52830A ME VIEWING STAND	ME		D2			903	923	923	A	ME				N	
6810 1269	ASTM D 929 BORAX	ME		F5	B		914	934	934	A	ME	SH	68	GS	N	
6850 1046	MIL A 11755D ANTIFREEZE ARCTIC TYPE	ME		A2			891	911	932	A	ME	YD	68	GS	U	
6850 1062	MIL C 10597 CLEANING COMPOUND	ME		D2			901	902	941	A	ME	YD	68	GS	U	
6850 1096	O A 548 ANTIFREEZE COOLANT	ME		H5			914	934	921	G	ME		20	GS	U	
6850 1098	P D 680 DRY CLEANING DEGREASING SOLVEMT	ME		F2			914	934	934	A	ME		68	GS	N	
6850 1099	MIL-S 53021A STABILIZER ADDITIVE	ME		A1			914	934	934	A					N	
6910 A038	MIL T 10163D ME TERRAIN MODELING KIT	ME		D2			903	922	922	A	ME				N	D
6910 A040	MIL T 52439C TRAINING AID ELEVATION	ME		D2			903	923	923	A	ME				N	
6910 A041	MIL T 52440C TRAINING AID COORDINATE	ME		D2			903	923	923	A	ME				N	
6910 A042	MIL T 52452C ME TRAINING AID	ME		D2			903	923	923	A	ME				N	
6910 A044	MIL T 52485C TRAINING AID MODEL TERRAIN	ME		D2			903	923	923	A	ME				N	
6910 A046	MIL T 52501C TRAINING AID SCALE	ME		D2			903	923	923	A	ME				N	
6910 A049	MIL T 52504C TRAINING AID PANEL GRID	ME		D2			903	923	923	A	ME				N	
6910 A050	MIL T 52518C TRAINING AID SCALE	ME		D2			903	923	923	A	ME				N	
6910 A052	MIL T 52532C TRAINING AID PROTRACTORS	ME		D2			903	923	923	A	ME				N	
6910 0039	MIL T 52438C TRAINING AID GRIDS LARGE	ME		D2			903	923	923	A	ME				N	
6910 0043	MIL T 52465C TRAINING AID MAP ASSEMBLY	ME		D2			903	923	923	A	ME				N	
6910 0045	MIL T 52486C TRAINING AID PANEL SETS	ME		D2			903	923	923	A	ME		99		N	
6910 0047	MIL T 52502 TRAINING AID PANELS	ME		D2			903	923	923	A	ME	MC			N	
6910 0048	MIL T 52503CTRAINING AID CONE COLLAPSIBL	ME		D2			903	923	923	A	ME				N	
6910 0051	MIL T 52530C TRAINING AID TAPE MAGNETIC	ME		D2			903	923	923	A	ME				N	
6910 0053	MIL T 52534C TRAINING AID FLASH CARD SET	ME		D2			903	923	923	A	ME				N	
7110 0145	A A STOOL STRAIGHT FOR SURVEYING	ME		F4	A		904	914	914	A	ME				N	C
7510 0367	A A XXXXX INK PRINTING LITHOGRAPHIC	ME		F4	A		903	923	923	A	ME				N	
7520 A191	MIL S 52804A STENCIL SET STENCIL	ME		H5			913	913	923	A	ME				N	
7520 0187	A-A- STENCIL SET MARKING MANILLA BOUND	ME		F4	A		903	923	923	A	ME				N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q SRR	-A- F Q SRR	Z/A F Q SRR	G/A F Q SRR	S T	AC RU YT	NC AU YT	AC FU T	OC TU RT	T R S	C O D
7520 0190	A A STENCIL SET STENCIL BOARD NONADJUS	ME		F4	A		904	914	914	A	ME				N	C
8010 A265	MIL C 53072 CARC SYSTEM APPLICATION	ME		F2			901	921	941	A	ME				U	
8010 A373	MIL P 52905 PAINT ARCTIC CAMOUFLAGE	ME		A2			883	903	941	A	ME				U	
8010 A445	MIL P 52108 PAINT WATER EMULSION TYPE	ME		D2			912	932	932	A	ME				N	
8010 A486	MIL P 46105 PRIMER COATING	ME		D5			914	934	934	A	ME				U	
8010 0459	MIL L 11195 LACQUER	ME		D2			913	933	933	A	ME	SH	99		N	
8010 0460	MIL P 11414 PRIMER COATING	ME		D2			913	933	933	A	ME		99		N	
8010 0465	MIL P 53030 PRIMER COATING	ME		A2			913	933	933	A	ME	AS			N	
8010 1265	MIL T 704 TREATMENT AND PAINTING	ME		A1			882	902	922	A	ME	YD			U	D
8110 0291	MIL T 40627 TIEDOWN ASSY	ME		F2			883	903	923	A					U	
8110 0299	MIL D 23119 DRUMS FABRIC COLLAPSIBLE	ME		D2			921	941	941	A	ME	SA	69	GS	N	
8115 A521	MIL C 52778 CONTAINER REFRIGERATED	ME		D2			912	914	914	A					N	C
9130 A151	MIL G 46015 GASOLINE AUTOMOTIVE	ME		D2			901	902	914	A					U	B
9130 0149	MIL G 3056 GASOLINE AUTOMOTIVE	ME		F2			901	902	921	G	ME	SH	68	PS	U	
9130 0152	MIL STD 140 PROCEDURES LIQ PETROLEUM	ME		H5			903	913	923	A	ME	SH	68	PS	U	
9130 0156	MIL G 53006 GASOHOL AUTOMOTIVE	ME		D2			914	934	934	A	ME	YD	68	PS	N	
9130 0158	ASTM D 4815 DETERMINATION OF ALCOHOLS	ME		F5	B		921	921	921	G	ME				N	
9140 A127	MIL F 46162 FUEL DIESEL	ME		A2			901	902	941	A	ME				U	
9140 0120	MIL HDBK FUEL SYS DESIGN HDBK	ME		F4			863	883	923	A	ME	SH	68		U	
9150 1010 82	ASTM D 4684 DETERMINATION YIELD STRESS	ME		F5	B		912	922	922	A	ME	AS	68	GS	N	D
9150 1054	MIL L XX LUBRICANT SOLID FILM WATER BASE	ME		F4			902	922	922	A	ME	AS	68	GS	N	D
9150 1066	A A XXX LUBRICATING OIL AUTOMOTIVE	ME		F4			903	923	921	G	ME	SH	68	GS	U	
9150 1079	ASTM D 4624 MEASURING APPARENT VISCOSITY	ME		F5	B		912	922	922	A	ME	AS	68	GS	N	D
9150 1089	MIL L 46152 LUBRICATING OIL	ME		H5			931	923	921	G	ME	SH	68	GS	U	
9150 1090	MIL L 2104 LUBRICATING OIL	ME		A2			913	933	933	A	ME	SH	68	GS	N	
9150 1091	MIL L 3150 LUBRICATING OIL	ME		D2			914	934	934	A	ME	OS	68	GS	N	
9150 1092	MIL F 12070 FOG OIL	ME		D2			914	934	934	A	ME	SH		GS	N	
9150 1093	MIL P 46002 PRESERVATIVE OIL	ME		D2			914	934	934	A	ME	OS		GS	N	
9150 1096	MIL L 46010 LUBRICANT SOLID FILM	ME		F2			914	934	934	A	ME	AS	68	GS	N	
9150 1097	MIL L 46147 LUBRICANT SOLID FILM	ME		D2			914	934	934	A	ME	AS	68	GS	N	

ME TOTAL- 437, DELNQT- 12, STATUS CODES: A- 381, G- 47, Y- 9, Z- 0

HFAC A017	MIL HDBK 759A MI HUMAN FAC ENGRG DESIGN	MI		A2			903	913	923	A					U	
HFAC 0039	MIL STD 1474 NOISE LIM FOR ARMY MATERIEL	MI		A2			881	891	913	A					U	B
HFAC 0044	MIL STD 1478 TASK ANALYSIS	MI		F4		911	911	921	921	G	MI	AS	11		U	
HFAC 0048	MIL STD 1472D HE DESIGN CRITERIA	MI		A5			903	913	923	A					U	
MFFP 0434	MIL STD 1250 CRSN PREVENTION & DETERIORA	MI		D2	P		893	904	923	A	MI				U	
NDTI A068	MIL R 45774 MI RAD INSP SOUDNESS REQTS	MI		R2			903	923	923	A	MI				N	
SAFT A031	MIL-STD-1247C MKS FCTNS & HAZ DES HOSE	MI		F5			914	921	921	G					U	
SAFT A032	MIL STD 1247C MKS FCTNS & HAZ DES HOSE	MI		F1			921	922	922	A					N	D
THJM A302	MIL W 47091 MI WELDING ARC AND GAS FOR F	MI		D2			913	923	923	A	MI				N	
THJM A337	MIL W 46132 MI WELDING FUSION ELCTRN BM	MI		R2			903	923	923	A	MI				N	
TMSS A256	MIL M 63044 MI MANUAL TECH MSL SYS EQUIP	MI		D2			904	914	922	A					U	D
TMSS A272	MIL M 63049 TM MANUALS TECH LOAP	MI		R2		921	921	941	941	A	MI				N	
1336 A595	MIL E 46509A MI RKT MTR XM30 METAL PARTS	MI		H5			892	912	912	Y	MI				U	
1340 A767	MIL L 60427 A MI LOCKWIRE FOR 2.75 INCH	MI		D2			893	913	922	A	MI				U	D
1340 A834	MIL R 51344B MI RKT INCENDIARY 66MM	MI		R2			903	923	923	A	MI				N	
1340 A838	MIL S 14977A MI SQUID MKI MOD 0 FOR 2.75	MI		R2			903	914	921	A					U	B
1340 A839	MIL C 14972B MI CL SHTING ASSY FOR 2.75	MI		R2			903	914	921	A	MI				U	B
1340 A843	MIL R 50431 MI RKT HE 66MM AT M72A2 W CP	MI		R2			903	921	923	A	MI				U	
1340 A846	MIL M 60003D MI MTR RKT ASSY M54 M123	MI		R2			903	923	923	A	MI				N	
14GP A122	MIL M 9950 MI 2 MSL CMPNTS LOX LIN GOX	MI		R2			903	913	922	A	MI				U	D
14GP A124	MIL N 47187B MI NUTS BLIND PRS AND BLIND	MI		H5		921	921	923	923	A	MI				N	
14GP A125	MIL S 47093 MI SPLICING CNDCT SOLDERLESS	MI		H5			921	922	923	A					N	
1410 8117	MIL STD 403B 5 PREP AND INSTALL RIVETS	MI		D2		921	921	941	941	A	MI				N	
1420 A303	MIL C 47269 MI CSTGS INSP OF	MI		R2			903	924	924	A	MI				N	
1420 A304	MIL A 47312 MI ACTR HYDR	MI		R2			903	924	924	A	MI				N	
1420 0305	MIL G 46858 A G&C SYSTEMS MSLBORNE RC CM	MI		D2			921	924	932	A	MI	AS	19		N	
1430 A142	MIL C 46817A MI 1 CONVERTER AZIMUTH DATA	MI		R2			903	923	923	A	MI				N	
1430 A143	MIL E 45782 MI ELEC WRG PROCEDURES FOR	MI		R2			903	924	924	A	MI				N	
1440 0078	MIL L 11992C LCHRS FOR GM GND AND ABN	MI		R2			903	913	923	A					U	
1450 0056	MIL F 46851 B FANS GM GSE GENL SPEC FOR	MI		D2			921	924	932	A	MI	AS	99		N	
2540 A031	MIL S 10999C AT SEAT INDIV EQUIP OPR	MI		H5		913	913	923	921	G	MI				U	
3694 0034	MIL STD 1246B PROD CLN LVL CONTAM CONT	MI		F2			931	931	931	A	MI	YD	99		N	
4720 A004	MIL H 47305 MI HOSE ASSEMBLY	MI		H5			903	912	921	G					U	
4810 A081	MIL V 47308 MI VALVE SERVO HYDRAULIC	MI		R2			903	922	921	G	MI				U	
4927 A006	MIL T 47302 MI TST SET ELEC MK III	MI		D2			921	921	921	G					N	
4927 A007	MIL T 47303 MI TST SET ELEC MK IV	MI		D2			921	921	921	G					N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4931 A307	MIL V 47309 MI AMPLIFIER PNEUMATIC	MI		R2			903	922	921	G	MI				U	
4935 0073	MIL STD 1249 PROCS FOR THE FCTNAL CATEGO	MI		R2			902	903	924	A	MI	OS	99		U	
5330 A104	MIL-S-46874 MI SEAL RF AND PRESSURE	MI		H5		914	914	922	922	A	MI				N	D
5610 0751	ASTM C321 83 BOND STR OF CHEM RESISTANT	MI		A5		912	912	922	921	G	MI				U	
5640 0512	HH I 538B INSULATION ELEC PASTED MICA	MI		R2			903	921	924	A	MI				U	
5970 A676	MIL I 46838B MI 1 INSUL CMPD ELEC	MI		R2			903	913	922	A	MI				U	D
5970 A681	MIL I 47203 MI 1 INSULATION SLEEVING	MI		R2			903	923	921	Y	MI				U	
5970 A682	MIL I 46877 MI INSULATING CMPD ELEC	MI		H5			903	914	923	A	MI				U	
5970 A686	MIL S 47053A MI SLVG TXTL BRD POLYAMIDE	MI		F1			921	921	921	G	MI				N	
5970 A687	MIL I 47203 MI 1 INSULATION SLEEVING	MI		H5		921	921	923	923	A	MI				N	
5970 1088	ASTM D 2671 89 HEAT SHRINKABLE TUBING	MI		G5			912	913	913	A	MI	SH	99		N	C
5970 1095	MIL-R-46846A MI 2 RUBBER SYNTHETIC	MI		R2		914	914	924	924	A	MI				N	
5970 1097	A-A-56019 TAPE PRESSURE SENSITIVE	MI		H5		914	914	922	922	A	MI				N	D
6145 A055	MIL C 27072 37 CABLE SPECIAL PURPOSE	MI	ES	D2			904	923	923	A	MI				N	
6810 A063	MIL C 47273 MI CLEANER PRINTED CKT ASSY	MI		R2			903	921	921	G	MI				U	
6810 1233	MIL Q 51093 QUINONEDIOXIME	MI		H5		904	904	912	912	A	MI				N	C
6850 A849	MIL C 47113C MI COMPOUND HEAT SINK	MI		R2		911	911	921	923	A	MI				U	
6850 1085	ASTM D2440 88 OXIDATION STABY OF MNRL	MI		A5		912	912	922	921	G	MI				U	
7510 0366	MIL I 43553A 2 INK MARKING EPOXY BASE	MI		R2			903	913	923	A	MI	AS			U	
8030 0626	MIL C 21067A CTG CMPD SYNTH RBR FOR EXP	MI		R2			903	924	924	A	MI				N	
8030 0627	MIL P 47215A PRMR ABLATIVE RESISTANT CTG	MI		R2			903	924	924	A	MI				N	
8040 A165	MIL P 47170 MI 2 PRMR SILICONE RBR SEALA	MI		R2	P		912	922	922	A	MI				N	D
8135 A628	MIL F 47249 MI FILM POLYAMIDE	MI		R2			903	923	923	A	MI				N	
9150 1065	MIL G 46886A GREASE SILICONE	MI		R2			903	923	923	A	MI				N	
9330 A014	NIL F 47222 MI FORM POLYURETHANE RIGID	MI		D2			903	923	923	Y	MI				U	
9330 A043	MIL M 46862A MI MLDG MATL GL EPOXY IMPRG	MI		R2			912	922	922	A	MI				N	D
9330 A055	MIL C 47224A MI 1 COMPOUND MOLDING	MI		R2		913	913	933	933	A	MI				N	
9330 A059	MIL F 47222 MI FORM POLYURETHANE RIGID	MI		H5		921	921	923	923	A	MI				N	
9330 1154	MIL P 40619A MI PLASTIC MATRL CELLULAR	MI		R2			903	923	921	G	MI				U	
9350 1007	ASTM C414 83 WORKING SETTING AND CURING	MI		A5		912	912	922	922	G	MI				U	
9390 A003	MIL G 47316 MI GPH MLD FOR H TEMP APPLS	MI		R2			912	922	922	A	MI				N	D
95GP A024	MIL P 47226 MI PLTG COP ELECTROLESS	MI		R2			912	922	922	A	MI				N	D
9515 0836	MIL S 46850C STEEL BAR PLATE SHEET STRIP	MI		R2			903	914	914	A	MI				N	C
9515 0927	MIL-S-46850D STEEL BAR PLATE SHEET STRIP	MI		F1		914	914	924	921	G	MI				U	

MI TOTAL- 70, DELNQT- 6, STATUS CODES: A- 52, G- 15, Y- 3, Z- 0

MCGT 0005	MIL T 89002 TERCOM	MP		F4	CP	903	902	922	922	A		NO	09	MP	U	D
MCGT 0008	MIL D 89005 DIGITAL FEATURE ANALYSIS DAT	MP		F4	CP	903	903	923	923	A		NO	09	MP	U	
MCGT 0009	MIL D 89006 DIGITAL FEATURE ANALYSIS DAT	MP		F4	CP	903	903	923	923	A		NO	09	MP	U	
MCGT 0012	MIL-D-89009 DIGITAL CHART OF THE WORLD	MP		F4	CP	911	911	923	923	A		NO	09	MP	N	
MCGT 0016	MIL-R-89013 RELOCATABLE TARGET ASSESMENT	MP		F4	CP	911	911	924	924	A		NO	09	MP	N	
MCGT 0020	MIL T 89101 TACTICAL PILOTAGE CHART	MP		F4	CP	903	903	923	923	A		NO	09	MP	U	
MCGT 0021	MIL O 89102 OPERATIONAL NAVIGATION CHART	MP		F4	CP	903	902	923	923	A		NO	09	MP	U	
MCGT 0028	MIL T 89304 TACTICAL TERRAIN ANALYSIS DA	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0030	MIL-A-89400 AIR TARGET CHART SERIES 200	MP		F4	CP		903	923	923	A		NO	09	MP	N	
MCGT 0031	MIL-J-89401 JOINT OPERATIONS GRAPHIC RAD	MP		F4	CP	911	903	923	923	A		NO	09	MP	N	
MCGT 0036	MIL STD 600000 MC&G GLOSSARY OF FEATURES	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0037	MIL-STD-600002 MC&G SYMBOLOGY	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0038	MIL STD 600003 MC&G PRODUCT GENERATION R	MP		F4	CP	902	903	923	923	A		NO	09	MP	U	
MCGT 0039	MIL STD 600004 MC&G GEOGRAPHIC NAMES STA	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0046	MIL-R-89104 REMOTE MAP READER NAVIGATION	MP		F4	CP	903	903	923	923	A		NO	09	MP	N	
MCGT 0054	MIL-V-89408 VIDEO POINT POSITIONING DATA	MP		F4	CP	904	904	923	923	A		NO	09	MP	N	
MCGT 0055	MIL D 89017 DIGITAL FEATURE ANALYSIS DAT	MP		F4	CP	902	902	923	923	A		NO	09	MP	U	
MCGT 0059	MIL-F-89018 FIREFINDER	MP		F4	CP	901	901	923	923	A		NO	09	MP	N	
MCGT 0064	MIL-D-89021 DIGITAL LANDMASS BLANKING CD	MP		F4	CP	911	911	922	922	A		NO	09	MP	N	D
MCGT 0065	MIL-HDBK-850 GLOSSARY OF MAPPING, CHART	MP		F4	CP	912	912	923	923	A		NO	09		N	
MCGT 0067	MIL-M-89205 MINE WARFARE PLANNING CHARTS	MP		F4	CP	901	901	923	923	A		NO	09	MP	N	
MCGT 0068	MIL-W-89500 WORLD MAGNETIC MODEL	MP		F4	CP	913	913	922	922	A		NO	09		N	D
MCGT 0073	MIL-E-89409 ELECTRONIC CHART UPDATING MA	MP		F4	CP	913	913	922	922	A		NO	09		N	D

MP TOTAL- 23, DELNQT- 0, STATUS CODES: A- 23, G- 0, Y- 0, Z- 0

CMPS A016	MIL-P-46169B(MR) SHEET MOLDING COMPOUND	MR		A2	P		884	894	923	A	MR				U	
CMPS A066	MIL-M-XXXXX METAL MATRIX CMPS AL203 AL	MR		A4			903	921	921	A	MR				N	C
CMPS A099	MIL L 46197 MR AMEND 1 LAMINATE S2 GLASS	MR		C1			921	921	921	G	MR				N	
CMPS 0007	MIL-P-XXXXX POLYBENZIMIDAZOLE	MR		A4			873	904	924	A	MR	AS	11		U	
CMPS 0035	MIL-M-64XXX METAL MATRIX CMPS GR AL	MR		A4	P		903	922	922	A	MR	AS	11		N	D
CMPS 0042	MIL-M-XXXXX METAL MATRIX CMPS SIC MG	MR		A4	P		903	923	923	A	MR	AS	11		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
CMPS 0077	MIL-M-46196A MMC SILICON CARBIDE ALUM	MR		A2			903	921	921	A	MR	AS	11		N	C
CMPS 0078	MIL-HDBK-17-1C POLYMER-MATRIX COMPOSITES	MR		A2			904	912	921	A	MR	AS	11		U	B
CMPS 0080	MIL C XXXXX COMPOSITE AL MATRIX SIC FIB	MR		A4	P		912	932	932	A	MR	AS	11		N	
CMPS 0082	MIL-HDBK-17-2C POLYMER MATRIX COMPOSITES	MR		A2			913	922	922	A	MR	AS	11		N	D
CMPS 0083	MIL-HDBK-17-3C POLYMER MATRIX COMPOSITES	MR		A2			913	922	922	A	MR	AS	11		N	D
CMPS 0084	SACMA SRM 1-88 TST MTH COMPRESSIVE PRPTY	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0085	SACMA SRM 2-88 TST MTH COMPRN AFT IMPACT	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0086	SACMA SRM 3-88 TST MTH OPEN-HOLE COMPRN	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0087	SACMA SRM4-88 TST MTH TSL PROPERTIES	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0088	SACMA SRM 5-88 TST MTH OPEN-HOLE TENSILE	MR		A5	B		914	923	921	G	MR	AS	11		U	
CMPS 0089	SACMA SRM 7-88 TST MTH INPLANE SHEAR	MR		A5	B		914	923	923	A	MR	AS	11		N	
CMPS 0091	SACMA SRM 8-88 TST MTH SHORT BEAM SHEAR	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0092	SACMA SRM 10-88 REC MTH FIBER VOLUME	MR		A5	B		921	924	924	A	MR	AS	11		U	
CMPS 0093	SACMA SRM 11-88 REC PROC CONDITIONING	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0094	SACMA SRM 12-90 REC MTH LOT ACCEPTANCE	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0095	SACMA SRM 13-90 REC MTH MASS PER UNIT LG	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0096	SACMA SRM 14-90 REC MTH SIZING-CONTENT	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0097	SACMA SRM 15-90 REC MTH DENSITY	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0098	SACMA SRM 16-90 REC MTH TOW TENSILE	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0100	SACMA SRM 17-90 REC MTH TWIST	MR		A5	B		921	924	924	A	MR	AS	11		N	
CMPS 0101	SACMA SRP 1-90 REC PRACTICE BAR CODE	MR		A5	B		921	924	924	A	MR	AS	11		N	
FORG A212	MIL-R-10185E(MR) RINGS BREECH STEEL FORG	MR	AR	A2	AP		903	913	924	A	MR				U	
FORG 0221	ASTM A788-91 STEEL FORGINGS	MR		A5	B		921	921	921	G	MR	SH			N	
FORG 0222	AMS2808-91 FORGINGS IDENTIFICATION	MR		A5	B		921		921	G	MR	AS	11		N	
MECA 0499	AMS 2361B-90 ELEV TEMP TEST TS CASTINGS	MR		A5	B		921		921	G	MR	AS	11		N	
MECA 0504	ASTM A27/A27M-91 STEEL CASTINGS, CARBON	MR		A5	B		921	921	921	G	MR		99		N	
MFFP 0471	TT-C-490D CLEANING MTHDS # PRETREATMENTS	MR		A2	P	904		914		Z	MR	YD	11		N	A
MFFP 0479	ASTM-E1182-87 SURF LAYER THICK RADIAL SE	MR		A5	B		912	913	913	A	MR	SH	20		N	C
MFFP 0502	MAS 2415F-91 PLATING LEAD AND INDIUM	MR		A5	B		921		921	G	MR	AS	11		N	
MFFP 0503	AMS 2416G-90 PLATING NICKEL CADMIUM	MR		A5	B		921		921	G	MR	AS	11		N	
MFFP 0505	MIL-S-13165C SHOT PEENING OF METAL PARTS	MR		F1			921	921	921	G	MR	AS	11		N	
NDTI 0053	EPS VISUAL ACUITY	MR		A2			821	844	914	A	MR		11		U	B
NDTI 0068	EPS ACOUSTIC EMISSION TRANSDUCER CALIBRA	MR		A4			824	844	914	A	MR	AS	11		U	B
NDTI 0128	NOTICE 1 NONDESTRUCTIVE TESTING HDBK	MR		C5	P		864	884	924	A	MR	AS	20		U	
NDTI 0157	ASTM E1065 EVAL CHARACTERISTICS UT SEARC	MR		E5			882	892	924	A	MR	AS	11	IS	U	
NDTI 0174	MIL-HDBK-731 NDT COMPOSITES THERMOGRAPHY	MR		E5			894	903	924	A	MR	AS	11		U	
NDTI 0175	MIL-HDBK-732 NDT COMPOSITES ACOUS EM	MR		E5			894	903	924	A	MR	AS	11		U	
NDTI 0195	MIL STD 1949B MAGNETIC PARTICLE INSPECT	MR		C5	P		912	921	921	A	MR	AS	20		N	C
NDTI 0203	ASTM EXXX GUIDE FOR RADIOLOGY EXAM COMPS	MR		A4	B		921	941	941	A	MR	AS	11		N	
THJM A279	MIL-STD-372 (MR) WELDING GAS M ARC AL	MR		H5	B		903	913	933	Y	MR				U	
THJM A281	AWS B2.2-85 STD BRA PRO PERF QUALIF	MR		A5	B		903	913	933	A	MR				U	
THJM A282	AWS C3.7-90 SPEC FOR AL BRAZING	MR		A5	B		903	913	933	A	MR				U	
THJM A283	MIL-STD-645B(MR) DIP BRAZ AL ALLOYS	MR		H5	B		903	913	933	A	MR				U	
THJM A284	MIL-STD-1261C(MR) ARC WELD PROC CONS STE	MR		H5	B		903	913	933	A	MR				U	
THJM A287	AWS D9.1-90 SHEET METAL WELDING CODE	MR		A5	B		903	913	933	A	MR				U	
THJM A288	MIL STD 1941 MR METAL ARC WE HOMG ARMOR	MR		H5			903	913	933	A	MR				U	
THJM A289	AWS B2.1-84 STD WELD PROC PERF QUAL	MR		A5	B		903	913	933	A	MR				U	
THJM A291	MIL STD 1946A MR WELDING AL ALLOY ARMOR	MR		H5			903	913	933	A	MR				U	
THJM A293	MIL STD XXX MR BALLIS REQ ME AR WE HO AR	MR		A4			903	913	933	A	MR				U	
THJM A294	MIL STD XXXX MR BALLISTIC REQS WE AL ARM	MR		A4			903	913	933	A	MR				U	
4710 0084	ASTM A450 AF40M 916 GEN REQ CARBON TUBES	MR		A5	B		921	921	921	G	MR	SH			N	
4710 0086	ASTM B338-91 TUBES TITANIUM WELDED CNONS	MR		A5	B		921		921	G	MR	SH			N	
5330 0889	ASTM F36 91 COMPRESS RECOVERY GASKET MAT	MR		A5	B		921		921	G	MR	SH	99		N	
5970 1098	ASTM D4388 91 NONMETALLIC RUBBER SPEC	MR		A5	B		921	921	921	G	MR	SH	99		N	
5970 1099	ASTM D4325 91 TEST METHODS NONMETALLIC	MR		A5	B		921	921	921	G	MR	SH	99		N	
6850 0802	AVL P 50002C PHOSPHATE COATING COMPDS	MR		A2	A		872	882	912	A	MR	OS	20		U	B
6850 1002	MIL C 14460D CORR REM CPD SODIUM HYD BSE	MR		A2	A		873	883	912	A	MR	AS	68		U	B
8010 0182	ASTM D 522 88 MAND BEND TEST ORG COATNG	MR		A5	B		892	894	924	A	MR	SH	84		U	
8010 0492	ASTM D1653-91A VAPOR TRNS OF ORG COATING	MR		C5	B		921	921	921	G	MR	SH	84		N	
8010 0493	ASTM D34R91 CHEMICAL ANAL OF WHITE PIGMT	MR		H5	B		921	923	923	A	MR	SH	99		N	
8010 0494	ASTM D126-87R91 ANALYSIS OF PIGMENTS	MR		H5	B		921	923	923	A	MR		99		N	
8010 0495	ASTM D279-87R91 BLEEDING OF PIGMENTS	MR		H5	B		921	923	923	A	MR	SH	99		N	
8010 0496	ASTM D1394-76R91 ANALYSIS OF WHITE TI PG	MR		H5	B		921	923	923	A	MR	SH			N	
8010 0497	ASTM D 847 91 ACIDITY AROMATIC HYDCARB	MR		A5	B		921	921	921	G	MR	SH	99		N	
8030 0561	ASTM D4562 86 SHER STRGTH ADH PIN COLLAR	MR		A5	B		872	874	921	G	MR	AS			U	
8030 0647	TT C 517 COATING STRIP SPRAY	MR		A5	A		921	921	921	G	MR	SH	11		N	
8040 0350	MIL HDBK 725 ADHESIVES GUIDE TO PROP USE	MR	AR	D2			812	852	924	A	MR	AS	99		U	
8040 0516	MMM A 125D ADHES CASEIN WATER MOLD RESIS	MR		A5	I		913	922	921	G	MR	YD	84		U	
8040 0517	MIL-A-46146B AM 2 ADH SEAL SIL RTV NCORR	MR		A1	A		914	922	922	A	MR	AS	11		N	D

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
8040 0518	MIL-A-46106B AM 2 ADHES SEAL SI RTV ONEC	MR		A1	A		914	922	921	G	MR	AS	11		U	
9320 1092	ZZ R 756EGEN RUBBER SILICONE	MR		A2	A		913	922	921	G	MR	AS	11		U	
9330 B116	ASTM D3222 PVDF MLDG EXTRN CTG MATL	MR		F5	B		883	903	924	A	MR				U	
9330 B181	ASTM DXXXX PE SHEET	MR		D5	B		882	902	933	A	MR	AS	11	GS	U	
9330 0943	MIL HDBK /00B PLASTICS	MR	AR	D2			814	861	941	A	MR	SH	11	GS	U	
9330 1200	ASTM-D256 90B IMPACT RESISTANCE	MR		C5	B		921	921	921	G	MR	SH	11		N	
9330 1228	ASTM-D4673 87 ABS MOLDING AND EXTRUSION	MR		F5			914	924	924	A	MR	SH	11		N	
9330 1229	ASTM D1457-91A POLYTETRAFLUOROETHYLENE	MR		F5	B		921	921	921	G	MR		11		N	
9330 1230	ASTM D1430-91A POLYCHLOROTRIFLUOROETHYLE	MR		F5	B		921	921	921	G	MR	SH	11		N	
9330 1231	ASTM D 2122-90 DETERMINING DIMENSIONS OF	MR		F5	B		921	921	921	G	MR				N	
9330 1232	ASTM D229-91 RIGID SHEET AND PLATE MATER	MR		F5	B		921	921	921	G	MR	SH			N	
9330 1233	ASTM D729-91 VINYLIDENE CHLORIDE MOLDING	MR		F5	B		921	921	921	G	MR				N	
9330 1234	ASTM D696-91 COEFFICIENT OF LINEAR THERM	MR		F5	B		921	921	921	G	MR	SH	11		N	
9330 1239	ASTM D1600-91 ABBREVIATIONS OF TERMS	MR		F5	B		921	921	921	G	MR	YD	11		N	
9330 1240	ASTM D1710-91A TFE-FLUOROCARBON ROD	MR		F5	B		921	921	921	G	MR	AS			N	
9330 1241	ASTM D3293-91A PTFE RESIN MOLDED SHEET	MR		F5	B		921	921	921	G	MR		11		N	
9330 1242	ASTM D 3308-91A PTFE RESIN SKIVED TAPE	MR		F5	B		921	921	921	G	MR		11		N	
9330 1243	ASTM D4066-91 NYLON INJECTION AND EXTRUS	MR		F5	B		921	921	921	G	MR	AS	99		N	
9330 1244	ASTM D4617-91 PHENOLIC COMPOUNDS (PF)	MR		F5	B		921	921	921	G	MR	SH	11		N	
9330 1245	ASTM D 3307-91 PFA-FLUOROCARBON MOLDING	MR		F5	B		921	921	921	G	MR		11		N	
9330 1246	ASTM D3275-91A E-CTFE FLUOROPLASTIC	MR		F5	B		921	921	921	G	MR	AS	11		N	
9330 1247	ASTM D3159-91A MODIFIED ETFE-FLUOROPOLYM	MR		F5	B		921	921	921	G	MR	AS	11		N	
9330 1248	ASTM D3368-91A FEP-FLUOROCARBON RESIN	MR		F5	B		921	921	921	G	MR	AS	11		N	
9330 1249	MIL-R-46198 RESIN POLYMIDE HCT PRESSED	MR		F1			921	924	924	A	MR	AS	11	GS	N	
9350 0077	MIL HDBK XXX STRUCTURAL CERAMICS	MR		A4	G		881	911	931	A	MR	AS	11		U	
9350 1006	MIL STD XXX CHARACTERIZING STRENGTH LIMI	MR		A4			911	921	921	A	MR	AS	99		N	C
95GP 0362	ASTM B661-90 HEAT TREATMENT MAGNESIUM	MR		A5	B	903	903	923	921	G	MR	AS	99		U	
95GP 0375	AMS 2658A-91 HARDNESS CONDUTIVITY INSPEC	MR		A5	B		921	921	921	G	MR	AS	11		N	
95GP 0376	ASTM E8-91 TENSION TESTING OF METALLIC	MR		A5	B		921	921	921	G	MR	AS	99		N	
95GP 0377	ASTM E8M-91 TENSION TESTING OF METALLIC	MR		A5	B		921	921	921	G	MR	AS	99		N	
95GP 0378	ASTM A370-91 MECHANICAL TESTING OF STEEL	MR		A5	B		921	921	921	G	MR	AS	11		N	
9505 0251	ASTM A227/A227M-91 STEEL WIRE COLD DRAWN	MR		A5	B		921	921	921	G	MR	OS	99		N	
9505 0252	ASTM A229/A229M-91 STEEL WIRE, OIL-TEMPE	MR		A5	B		921	921	921	G	MR	OS	99		N	
9505 0253	ASTM A228/A228M-91 STEEL WIRE, MUSIC SPR	MR		A5	B				921	G	MR		99		N	
9505 0254	ASTM A510-91 WIRE RODS AND COARSE ROUND	MR		A5	B				921	G	MR	SH			N	
9505 0255	ASTM A510M-91 WIRE RODS AND COARSE ROUND	MR		A5	B				921	G	MR	SH	11		N	
9505 0256	ASTM A581-91 FREE-MACHINING STAINLESS	MR		A5	B				921	G	MR	SH	11		N	
9510 0833	ASTM A29/A29M-91 STL BARS CARB ALLOY	MR		A5	B		921	921	921	G	MR		11		N	
9510 0834	ASTM A322-91 STL BARS ALLOY STD GRADES	MR		A5	B		921	921	921	G	MR	SH			N	
9510 0835	ASTM A484/A484M-91 GEN REQ STNLS BARS	MR		A5	B		921	921	921	G	MR	YD	11		N	
9510 0836	ASTM A582-91 FREE MACH STNLS & HT R STL	MR		A5	B		921	921	921	G	MR	SH	11		N	
9515 A062	MIL STD XXXX MR PRMTR RLD ARM STL PLATE	MR		A4			904	921	932	A	MR				U	
9515 A067	MIL-A-46100 E (MR) ARMOR PLATE, STEEL	MR		A2			914	932	932	A	MR				N	
9515 A068	MIL-A-12560I (MR) ARMOR PLATE, STEEL	MR		A2			914	932	932	A	MR				N	
9515 A069	MIL-A-46177B (MR) ARMOR, STEEL PLATE	MR		H5			914	932	932	A	MR				N	
9515 A070	MIL-HDBR-XXX (MR) FABRICATION GUIDELINES	MR		A4			914	932	932	A	MR				N	
9515 A071	ASTM A620 A620M 91 STEEL SHEET CARBON	MR		A5	B		921	921	921	G	MR				N	
9515 0707	MS500156 PLATE CLASS 1045 STEEL	MR	IS	F4	H		882	901	911	A	MR		11	IS	U	B
9515 0929	QQ S 626C STEEL PLATE ALLOY ST QUALITY	MR		H5	B		914	924	921	G	MR	OS			U	
9515 0932	ASTM A109 91 STEEL STRIP CARBON COLD	MR		F5	B		921	921	921	G	MR		11		N	
9515 0933	ASTM A167 91 STAINLESS HEAT	MR		F5	B		921	921	921	G	MR	YD	11		N	
9515 0934	ASTM A240 91A HEAT RESISTING CHROMIUM	MR		F5	B		921	921	921	G	MR	YD			N	
9515 0935	ASTM A366 A366M 91 STEEL SHEET CARBON	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0936	ASTM A480 A480M 91 GENERAL REQ FLAT ROLL	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0937	ASTM A506 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0938	ASTM A507 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0940	ASTM A568 A568M 91 STEEL SHEET CARBON	MR		F5	B		921	921	92'	G	MR	SH			N	
9515 0941	ASTM A569 A569M 91 STEL CARBON 0.15	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0942	ASTM A570 A570M 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0943	ASTM A611 91 STEEL SHEET CARBON	MR		F5	B		921	921	921	G	MR	YD	11		N	
9515 0944	ASTM A619 A619M 91 STEEL SHEET CARBON	MR		F5	B		921	921	921	G	MR		11		N	
9515 0945	ASTM A621 A621M 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR		11		N	
9515 0946	ASTM A622 A622M 91 STEEL SHEET AND STRIP	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0947	ASTM A666 91 AUSTENITIC STAINLESS STEEL	MR		A5	B		921	921	921	G	MR	YD	11		N	
9515 0948	ASTM A682M 91 STEEL STRIP HIGH CARBON	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0949	ASTM A682 91 STEEL STRIP HIGH CARBN	MR		F5	B		921	921	921	G	MR	SH	11		N	
9515 0950	ASTM A749 A749M 91 STEEL STRIP CARBON	MR		F5	B		921	921	921	G	MR	SH			N	
9515 0951	ASTM A606 91 STEEL SHEET AND STRIP	MR		A5	B		921	921	921	G	MR	AS			N	
9515 0952	ASTM A109M 91 STEEL STRIP CARBON	MR		A5	B		921	921	921	G	MR		11		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
9525 0194	QQ W 321D WIRE COPPER ALLOY	MR		H5	B		921	931	931	A	MR	AS	99		N	
9530 A014	MIL M 46039B MR MAGNESIUM ALLOY BAR	MR		H5	B		921	932	932	A	MR				N	
9530 0460	ASTM B249-91 GEN REQ W CU & CU ALLOY	MR		A5	B		921	921	921	G	MR	AS	11		N	
9530 0532	QQ C 585B COPPER NI ZN PLATE SHEET STRI	MR		H5	B		911	924	924	A	MR	SH	99		N	
9535 0532	QQ C 585B COPPER NI ZN PLATE SHEET STRI	MR		H5	B		911	924	924	A	MR	SH	99		N	
9535 0547	MIL A 52174B ALUMINUM ALLOY DUCT SHEET	MR		H5	B		921	932	932	A	MR		99		N	
9640 0039	ASTM A295-91 HIGH CARBON ANTI-FRICTION	MR		A5	B		921	921	921	G	MR	OS			N	
9640 0040	ASTM A485-91 HIGH HARDENABILITY ANTIFRIC	MR		A5	B		921	921	921	G	MR	OS			N	
MR TOTAL-	**152, DELNQT- 11, STATUS CODES: A- 68, G- 82, Y- 1, Z- 1**															
PACK 0933	MIL-STD-1366C MATL TRANS SYST CONSTRAINT	MT		D2	P		902	911	911	A	MT	SA	69		N	C
TMSS A245	MIL M 63023 MT TM TRANSPORT GUID PREPTON	MT		D2			892	902	914	G	TM				U	
MT TOTAL-	**2, DELNQT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
59GP K091	MIL-STD-975 J	NA		D2			913	914	914	A				NA	N	C
5905 D306	EP STUDY PASSIVE RES CAP CHIP TERM RQMTS	NA	ES	A3			903	911	911	A					N	C
5920 K186	MIL-F-23419/11A(NA) FUSE CART INSTRUMENT	NA	ES	F2			921	924	924	A				NA	N	
5920 K187	MIL-F-23419/12(NA) FUSES CART INSTRU	NA	ES	F4			921	931	931	A				NA	N	
5950 0724	MIL STD 981 EM DVC SPACE APPLICATIONS	NA	ES	F2			884	893	903	A			19	NA	U	B
5950 0771	MIL STD 981B	NA	ES	A2			911	911	914	A			19		N	B
5961 1114	MIL S 19500 542 FIELD EFFECT XSIS	NA	ES	F2	P		891	894	914	A	ER	EC	17	NA	U	B
5961 1238	MIL S 19500 RHA5 SEMICOND FLD EFF XSIS	NA	ES	A4			904	914	924	A	ER	EC	17	NA	U	
5961 1242	MIL S 19500 RADI SEMICOND FLD EFF XSIS	NA	ES	F4			904	914	924	A	ER	EC	17	NA	U	
5961 1257	MIL STD 989 CERT RQMTS FOR JAN SEMICOND	NA	ES	F4			911	921	921	G	ER	EC	17	NA	U	
5961 1351	MIL-S-19500/527A SEMICOND DARLINGTON XSI	NA	ES	F2	P		921	923	923	A	ER	EC	17	NA	N	
5980 0008	MIL-S-19500/548A SEMICONDUCTOR COUPLER O	NA	ES	F2			912	922	922	A	ER	EC	17	NA	U	D
NA TOTAL-	**12, DELNQT- 5, STATUS CODES: A- 11, G- 1, Y- 0, Z- 0**															
7210 0301	MIL-I-82265C(NU) INSECT BAR COT TYPE	NU		D2			911	914	922	A		NU		CT	U	D
8305 N152	MIL-C-87019B CL NONWVN DIS SPBND OL C UC	NU		D2			872	882	923	A		NU		CT	U	
8305 N319	A-A-50372 CLOTH NETTING POLYESTER/COTTON	NU		D4			894	901	923	A		NU		CT	U	
8305 N349	MIL-C-16291H(NU) CLOTH FLANNEL WOOL	NU		D2			901	903	923	A		NU		CT	U	
8305 N358	MIL-C-87064B(NU) CLOTH DENIM COT/POL	NU		D2			902	903	923	A		NU		CT	U	
8305 N399	MIL-C-19699E(NU) CLOTH CTD MYLON/TAFFETA	NU		D2			904	912	923	A		NU		CT	U	
8305 N418	MIL-C-82255B(NU)CLOTH COATED SYNTHETIC	NU		D2			911	914	922	A		NU		CT	U	D
8305 N437	MIL-C-87051 CLOTH TWILL POLYESTER	NU		H5			913	914	913	G		NU		CT	U	
8305 N438	MIL-C-29148 CLOTH D/P WEAVE COTTON WHITE	NU		H5			913	914	922	A		NU		CT	U	D
8305 N440	MIL-C-24927A CLOTH TWILL POLY/C+N	NU		D2			913	921	921	G		NU		CT	U	
8305 0309	MIL-C-29118B CLOTH TWILL COTTON	NU		A2			901	903	923	A		NU		CT	U	
8305 0310	MIL-C-17238E CLOTH KNITTED WOOL/COTTON	NU		A2			901	903	923	A		NU		CT	U	
8305 0311	MIL-C-82252E CLOTH BROADCLOTH WOOL	NU		A2			901	903	923	A		NU		CT	U	
8305 0359	MIL-C-24910B CLOTH TROPICAL POLY/WOOL	NU		C2			902	903	923	A		NU		CT	U	
8305 0360	MIL-C-XXX CLOTH COATED COTTON SATEEN	NU		B4			902	903	921	Y		NU		CT	U	
8305 0419	MIL-C-11644H(NU) CLOTH TERRY COTTON CN/P	NU		D2			911	914	922	A		NU		CT	U	D
8305 0442	MIL-C-24946A CLOTH TWILL COTTON FRT	NU		B2			913	923	923	A				CT	N	
8335 0171	MIL-S-22777G SOLES/HEELS RUBBER SHOE	NU		D2			902	904	923	A		NU		CT	U	
8340 0544	A-A- TARPAULIN LAMINATED VINYL NYLON FX	NU		D4			903	911	923	A		NU		CT	U	
8345 N151	MIL-S-29108 SHAPE DAY SIGNAL REV	NU		A2			831	852	923	A		NU		CT	U	
8405 N112	MIL-O-2414J(NU) OVERCOAT MAN'S ENLISTED	NU		A2			894	902	923	A		NU		CT	U	
8405 N137	A-A-50366A SWEATER MAN'S MODACRYLIC	NU		C2			903	911	923	A		NU		CT	U	
8405 N145	A-A-XXX TROUSERS UTILITY MEN'S DENIM	NU		C4			904	912	923	A		NU		CT	U	
8405 N146	MIL-C-29106B COAT MAN'S WOOL WINTER	NU		H5			904	911	923	A		NU		CT	U	
8405 N149	MIL-R-17657 RAINCOAT MAN'S (F/W)	NU		H5			911	912	912	A				CT	N	C
8405 N162	A-A-50367A COAT MNS ALL WEATHER W/RL	NU		C2			912	914	921	G		NU		CT	U	
8405 N166	MIL-R-82290C RAINCOAT MAN'S ENLISTED	NU		H5			913	914	913	G		NU		CT	U	
8405 N168	MIL-U-17658D UNIFORM MAN'S DRESS WHITE	NU		H5			913	914	913	G		NU		CT	U	
8405 N174	MIL-S-XXXXX SHIRT UNISEX CHAMBRAY	NU		A4			914	922	922	A		NU		CT	N	D
8405 0128	MIL-STD-1391D PEQ OF OVERCOATS, MEN'S	NU		D2			901	903	923	A		NU		CT	U	
8405 0147	MIL-STD-1393B PEQ COATED FABRIC RAINCOAT	NU		H5			904	911	922	A		NU		CT	U	D
8405 0165	MIL-R-24918B RAINCOAT MNS W/REM LINER	NU		A2			912	914	922	A		NU		CT	U	D
8410 N752	MIL-C-87010D(CG) COAT WOMAN'S DRESS(CG)	NU		C2			902	904	914	G		NU		CT	U	
8410 N767	MIL-C-15507 CAP GARRISON WOMAN'S	NU		D2			904	912	923	A		NU		CT	U	
8410 N769	A-A-XXX SLACKS UTILITY WOMEN'S DENIM	NU		C4			904	912	923	A				CT	U	
8410 N77[illegible]	MIL-S-29120A SKIRT WOMAN'S SERVICE WHITE	NU		H5			911	912	912	A				CT	N	C
8410 N77[illegible]	MIL-C-29121A COAT WOMAN'S SERVICE WHITE	NU		H5			911	912	912	A				CT	N	C
8410 N777	MIL-S-87005D(CG) SKIRT WOMAN'S DRESS(CG)	NU		C2			911	913	923	A				CT	U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8410 N778	MIL-S-87012D(CG) SLACKS WOMEN'S DRESS(CG	NU		C2			911	913	923	A				CT	U	
8410 N785	A-A-50 368A COAT MNS ALL WEATHER W/RL	NU		C2			912	914	921	G				CT	U	
8410 0793	MIL-STD-1609C PEQ WOMEN'S SKIRTS	NU		C1			914	921	923	A				CT	U	
8415 N584	MIL-C-82297C COVERALLS ARC PREVENTIVE	NU		D2			872	882	923	A				CT	U	
8415 N779	A-A-XXX JERSEY FLIGHT DECK CREAMAN'S	NU		A4			903	904	912	Y				CT	U	
8415 N788	A-A-50634A TROUSERS RADIACTIVE	NU		D2			903	911	912	A				CT	U	B
8415 N795	MIL-C-29119 CLOTHING CHEMICAL AGENT PROT	NU		H5			904	911	912	A				CT	U	B
8415 N796	MIL-T-21705F(NU) TROUSERS EXT/COLD IMP	NU		D2			904	912	923	A				CT	U	
8415 N840	A-A-XXX HELMET FIREMEN'S W/KEULAR	NU		B4			911	922	922	A				CT	N	D
8415 N842	A-A-50361 SUIT RADIOACTIE CON/PROT VNYL	NU		H5			914	921	923	A				CT	U	
8415 N843	A-A-XXXXX SHIRT DISPOSABLE	NU		B4			914	922	922	A				CT	N	D
8415 0387	ZZ-G-381 GLOVES RUB IND REV	NU		A2			834	851	923	A				CT	U	
8415 0637	MIL-H-XXX HAVERSACK NBC CLO STORAGE	NU		B4			881	891	921	Y				CT	U	
8415 0833	MIL-S-XXX SUITE CHEMICAL PROTECTIVE	NU		A4			912	914	922	A				CT	U	D
8415 0837	MIL-H29144B HOOD FIREMAN'S ALUM. PROX.	NU		H5			913	914	914	G				CT	U	
8415 0845	MIL-T-XXXXX TROUSERS WET WEATHER	NU		A4			914	922	922	A				CT	N	D
8415 0846	MIL-P-XXXXX PARKA WET WEATHER	NU		B4			914	922	922	A				CT	N	D
8430 N402	A-A-XXXXX FOOTWEAR COVERS DISPOSABLE	NU		B4			913	922	922	A				CT	N	D
8430 0347	MIL-B-87068A BOOTS SAFETY (NONSPARKING)	NU		C2			853	862	923	A				CT	U	
8430 0395	A-A-50362A OVERSHOES MEN'S RUBBER	NU		D2			901	902	923	A				CT	U	
8430 0397	A-A-XXX SHOE MOLDERS	NU		D4			903	911	923	A				CT	U	
8440 N193	A-A-XXX SOCKS MEN'S NYLON/COTTON	NU		D4			903	911	923	A				CT	U	
8455 N040	MIL-I-17988 INSIGNIA CAP&HAT REV	NU		B2			834	852	923	A				CT	U	
8455 N535	MIL-I-19578E(NU) INSIGNIA GRD/ENL/METAL	NU		D2			904	912	923	A				CT	U	
8455 N603	MIL-D-16475/80 DEVICES METAL	NU		B4			913	913	922	A				CT	U	D
8455 N604	MIL-D-16475/81 DEVICES METAL	NU		E4			913	914	922	A		NU			U	D
8455 N618	MIL-S-16572F SHOULDER BOARDS & INSIGNIA	NU		C1			914	921	923	A				CT	U	
8455 N619	MIL-I-87070A INSIGNIA RANK OFFICERS	NU		C1			914	921	923	A				CT	U	
8455 0553	MIL-I-87097A INSIGNIA EMBROIDERED (CG)	NU		D2			911	913	923	A				CT	U	
8460 N079	MIL-B-87018B(NU) BAG MONEY	NU		D2			901	903	922	A		NU		CT	U	D
8465 N047	MIL-B-29110C(NU) BAG LAUNDRY SUBMARINE	NU		D2			901	903	923	A		NU		CT	U	
8465 N048	MIL-B-21332F(NU) BAG LAUNDRY NYLON	NU		D2			901	903	923	A		NU		CT	U	
8465 N079	A-A-50376A BELT MILITARY POLICE, WHITE	NU		D2			904	911	923	A		NU		CT	U	
8470 0146	MIL V XXXX VEST NAVAL FLAK	NU		B4			904	911	923	A		NU		CT	U	
NU TOTAL-	**72, DELNQT- 5, STATUS CODES: A- 61, G- 8, Y- 3, Z- 0**															
CMAN N016	MIL STD 1662B ORDNANCE ALTERATION INST	OS		F5			873	882	922	A		OS			U	D
CMAN N017	MIL STD 1661 OS MK MOD NOMENCLATURE	OS		D2			874	894	924	A		OS			U	
EMCS N125	MIL STD 1377 EFFECT SHIELD RADHAZ TO ORD	OS		A2			874	894	924	A		OS			U	
ILSS N027	MIL STD 1656 VALID PLANS NAVAL ORD O RPR	OS		A2			874	884	924	A		OS			U	
MECA NY05	MIL B 16540 BRONZE PHOSPHOR CASTINGS	OS		H5			883	884	922	A		OS			U	D
MECA N477	MIL B 16541B BRONZE VALVE CASTING	OS		H5			912	922	922	A		OS			N	D
MECA N478	MIL C 17112A COPPER NICKEL ZINC ALLOY NI	OS		H5			912	922	922	A		OS			N	D
MECA N479	MIL C 22087A COOPER ALLOY INVST CASTINGS	OS		H5			912	922	922	A		OS			N	D
MECA N480	MIL S 22141B OS1 STEEL INVEST CAST ALLOY	OS		H5			913	923	923	A		OS			N	
MECA N481	MIL C 22229A COPPER BASE ALLOY CASTINGS	OS		H5			912	922	922	A		OS			N	D
MFFP N406	MIL P 183170S PLATING BLACK NICKEL	OS		H5			883	884	921	A		OS			U	B
MFFP 0474	DOD P 16232 PHOSPHATE COATING HVY MN ZN	OS		D2		902		932		Z	MR	OS	20		N	A
PACK 0963	MIL STD 648B DESIGN CRIT SPL SHP CTAINS	OS		D2			913	933	933	A	SM	OS	69		N	
QCIC N132	DOD-STD-2101 C1 ASSIFTON OF CHARACTERIST	OS		D2			912	932	932	A					N	
QCIC 0099	MIL HDBK 108 SMPLG PROG TABLES LIFE RELI	OS		A2		891		902		Z	AR	OS	05		N	A
QCIC 0108	MIL STD 831 TEST REPORTS PREPARATION OF	OS		D2			891	901	923	A	AV	OS	11		U	
SAFT 0030	MIL STD 2105 HAZARD ASSESSMENT TESTS	OS		A2			913	923	923	A	AR	OS	18		N	
TMSS N199 01	MIL M 81273A MANUAL TECH GENERAL SPEC	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 02	MIL M 81273 IA MANUAL TECH ASSY TEST ET	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 03	MIL M 81273 2A MANUAL TECH USERS EQPT TY	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 04	MIL M 81273 3A MANUAL TECH ENCY REF TYPE	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 05	MIL M 81273 4A MANUAL TECH WEAPON SYSTEM	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 06	MIL M 81273 5A MANUAL MAINT TECH EQPT TY	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 07	MIL M 81273 6A MANUAL TECH ELEK ELMCH EQ	OS		H5	P	891		893		Z		OS			N	A
TMSS N199 08	MIL M 81273 7A MANUAL TECH GENL PURPOSE	OS		H5	P	891		893		Z		OS			N	A
TMSS N211	MIL STD 1604 2 TECH MAINT OVAL RPR STD	OS		H5		884		892		Z		OS			N	A
TMSS N212	MIL M 21548B MANUALS TECH FBM WEAPON SYS	OS		F5		882		884		Z		OS			U	A
10GP N010	MIL-G-21110 GUN BARREL,GEN SPEC FOR	OS		D2			912	932	932	A					N	
1045 N012	MIL T 82570B TORP TUBE SURF V MK32MOD5E7	OS		A2			881	884	922	A		OS			U	D
1045 N013	MIL T 82571B TORP TUBE SURF V MK32 MOD9	OS		A2			881	884	922	A		OS			U	D
1135 N001	MIL-E-82513A EXPLSV BLK AIR FRM SEPRATOR	OS		D5			921	922	922	A		OS			N	D
1135 N002	MIL-E-82514 EXPLSV BLK MTR SEPARATOR	OS		D5			921	922	922	A		OS			N	D

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
1135 N003	MIL-A-82516 ACCELEROMETER	OS		D5			921	924	924	A		OS			N	
1135 N004	MIL-S-82517A SWITCH HYDRSTATIC MK58 MODO	OS		D5			921	923	923	A		OS			N	
1135 N005	MIL-P-82518 POWER SUPPLY THERMAL	OS		D5			921	924	924	A		OS			N	
1135 N006	MIL-S-82519 SWITCH SAFETY MK 61 MOD 1	OS		D5			921	923	923	A		OS			N	
1135 N007	MIL-S-82520 SWITCH ARM SAFE, MK60 MOD 1	OS		D5			921	923	923	A		OS			N	
1285 N763	MIL-G-81168/5B GYROSCOPE RATE INTEGRATE	OS		F1			884	894	923	A		OS			U	
1290 N459	MIL-I-22357 INTEGRATOR,BALL AND DISC	OS		D5			912	914	914	A					N	C
1320 NB03	MIL P 18948 B PROJCTLS PAINT GREASING	OS		D2			882	894	924	A		OS			U	
1320 NC21	MIL-P-18950 PROJCTL HIGH CAPACITY	OS		D2			904	914	923	A					U	
1320 NC36	MIL-P-18950 PROJECTILE,HIGH CAPACITY,ANT	OS		D2			912	932	932	A					N	
1336 N622	MIL-R-23139B ROCKET MOTORS,SURFACE LAUNC	OS		D2			912	932	932	A					N	
1338 N017	MIL-C-82693A CLOSURE ASSEMBLY, AFT MKG M	OS		D2			912	932	932	A					N	
1340 N853	MIL-S-82529 SWITCH,THERMAL,MK56 MOD1	OS		D2			912	932	932	A					N	
1340 N854	MIL-R-23481B ROCKET MOTOR,MK30 MODS 1&2	OS		D2			912	932	932	A					N	
1340 N855	MIL-P-82534 PROGRAM.RANGE AIRFRAME MK3MD	OS		D5			912	914	914	A					N	C
1340 N856	MIL-T-82535 TIMER,INTERVAL,MK11 MD2	OS		D5			912	914	914	A					N	C
1340 N865	MIL-I-82873(OS) INSULATION, THERMAL, TET	OS		B4			921	931	931	A		OS			N	
1350 N050	MIL-S-81039A SWITCH,HYDROSTATICS,MK110 M	OS		D2			912	932	922	A		OS			U	D
1355 N472	MIL B 82439 BATTERY SEA WATER	OS		D5			873	884	923	A		OS			U	
1355 N476	MIL V 82444A VALVE FUEL TANK PRESSURIZAT	OS		D1			874	891	922	A		OS			U	D
1355 N485	MIL-A-81083C ALT,RECT,TORP MK46 MDO,1,2,	OS		D2			912	932	932	A					N	
1355 N486	MIL-A-82430A ACT ASSEMBLY(TORP MK46 MD1)	OS		D2			912	932	932	A					N	
1355 N487	MIL-I-82431A INST ASSEMBLY MK85 MDSO,1,2	OS		D2			912	932	932	A					N	
1355 N488	MIL-B-23287 BATTERY SECTION ASSY	OS		H5			911	912	923	A		OS			U	
1355 N489	MIL-T-23588C TRANSDUCER, PRESSURE	OS		D5			911	912	923	A		OS			U	
1355 N490	MIL-S-19820B SWITCH, HYDROSTATIC MK24MDS	OS		C2		913				Z		OS			N	A
1355 N491	MIL-O-23560/5 OSCILLOGRAPHS, TYPE V MK46	OS		C3		913				Z		OS			N	A
1355 N492	MIL-D-81068 DEVICE, HIT AND LOCATING	OS		C2		913				Z		OS			N	A
1355 N493	MIL-T-22913C TIMER (TORPEDO MK37 MOD 2)	OS		D5			912	914	914	A					N	C
1355 N494	1MIL-STANDARD-708 FORMULA FOR BINDER SOL	OS		D5			912	914	914	A					N	C
1355 N495	MIL-A-19815A ARMING DEVICE,MK2 MODS 1&3	OS		D5			912	914	914	A					N	C
1355 N496	MIL-C-22896A CONTRACTOR	OS		D5			912	914	914	A					N	C
1356 N032	MIL-D-19151A DETONATOR MK57 MODS 1 AND 2	OS		F2			912	924	924	A		OS			N	
1370 N317	MILL-M-23185 MARKER LOCATION SUBMAR	OS		H5			904	924	924	A					N	
1370 N329	MIL-STD-718 FORMULA FOR ILLUMNI COMPOUND	OS		D5			912	914	914	A					N	C
1370 0336	MIL-E-8287A EXPLOSIVE, PLASTIBOND PBXNT	OS		F4			921	931	931	A	AR	OS	18		N	
1370 0337	MIL-E-82875 EXPLOSIVE, PLASTIC-BOND PBXW	OS		F4			921	931	931	A	AR	OS	18		N	
1375 N455	MIL-I-18672 INIATOR,DETNATNG CRD,MK7,MDO	OS		D5			912	914	914	A					N	C
1375 N456	MIL-C-82493 CABLE ASSEMBLY,MARK 10 MODO	OS		D5			912	914	914	A					N	C
1376 N284	MILE82725 EXPLOSIVE PLAST BOND MOLD PWDR	OS		A4			874	884	924	A					U	
1376 N343	MILN82754 NITROCELLULOSE PELLETIZED	OS		A4			874	894	924	A					U	
1376 N394	MIL-C-21723A COMPOSITION CH-6	OS		D2			904	914	924	A					U	
1376 0392	MIL-P-231B PROPELLANT,PYROCELLULOSE	OS		D2			911	931	931	A					N	
1377 D24	MIL-C-82686 CATPLT,AIR EJCT SEAT,CKU-7A	OS		D2			912	932	932	A					N	
1377 D26	MIL-D-60572 DELAY ELMNT,CART,XM28 ASMBY	OS		D2			912	932	932	A					N	
1377 NB02	MIL-I-50374 INIAT,PROP ACT,M104 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB03	MIL-I-50375 INIAT,PROP ACT,M104 METL PT	OS		D2			912	932	932	A					N	
1377 NB04	MIL-C-50647 CARTRIDGE,DELAY,M-293	OS		D2			912	932	932	A					N	
1377 NB05	MIL-D-50648 DELAY,ELMNT,CART,M75 ASSEMBL	OS		D2			912	932	932	A					N	
1377 NB07	MIL-F-50694 FIRNG MECH,CART ACT,29378-1	OS		D2			912	932	932	A					N	
1377 NB08	MIL-C-46200 CARTRIDGE,THRUSTER,M42A1	OS		D2			912	932	932	A					N	
1377 NB09	MIL-I-50714 INIT PROPLT ACT DELY,M113	OS		D2			912	932	932	A					N	
1377 NB10	MIL-F-50695 FIRNG MECH,CART ACT,50057-1	OS		D2			912	932	932	A					N	
1377 NB12	MIL-F-50696 FIRNG MECH,CART ACT,50057-1	OS		D2			912	932	932	A					N	
1377 NB13	MIL-I-50715A INIAT,JAU-3/A25 & M113 PRT	OS		D2			912	932	932	A					N	
1377 NB14	MIL-I-50699 INIAT,PROP ACT,JAU-21A-25	OS		D2			912	932	932	A					N	
1377 NB16	MIL-I-50700 INIAT,PROP ACT,JAU-21A-25	OS		D2			912	932	932	A					N	
1377 NB17	MIL-D-50727B DELAY ELEMENT ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB18	MIL-T-50713 THRSTER,CART ACT,M25A1 METAL	OS		D2			912	932	932	A					N	
1377 NB19	MIL-R-46560A REMOVER,AIR CANPY,M3A1 META	OS		D2			912	932	932	A					N	
1377 NB20	MIL-C-46228A CARTRIDGE,INIT,DELAY M93	OS		D2			912	932	932	A					N	
1377 NB22	MIL-C-46271A CART,AIR EJCT CAT M28A1	OS		D2			912	932	932	A					N	
1377 NB24	MIL-R-50729A REMOVER,AIR CANPY,M8A1 META	OS		D2			912	932	932	A					N	
1377 NB25	MIL-T-46573B THRSTER,CART,ACT,MSA2 METAL	OS		D2			912	932	932	A					N	
1377 NB26	MIL-I-50731A INIT,PROP ACT JAU-3125	OS		D2			912	932	932	A					N	
1377 NB28	MIL-C-48569 CATAPULT,AIR EJECT,CKU-71A	OS		D2			912	932	932	A					N	
1377 NB30	MIL-I-60282 INIT,CART ACT,DELAY,M33 ASSE	OS		D2			912	932	932	A					N	
1377 NB32	MIL-T-50356 THRSTER,CART ACT,M1A2 METAL	OS		D2			912	932	932	A					N	
1377 NB34	MIL-C-50765 CART,CCU-171B,CCU-181B,CC19	OS		D2			912	932	932	A					N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1377 NB35	MIL-E-50766 EJECT,PARA,CART ACT,XM7 META	OS		D2			912	932	932	A					N	
1377 NB37	MIL-E-50767 EJECT,PARA,CART ACT,XM7 ASSE	OS		D2			912	932	932	A					N	
1377 NB38	MIL-P-50769 PREMER,PERSON,CCU-201A,CC21A	OS		D2			912	932	932	A					N	
1377 NB39	MIL-I-60286A INIT,CART ACT,M53 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB40	MIL-R-50776 REMOVER,AIR CANOPY,M8A2 ASSE	OS		D2			912	932	932	A					N	
1377 NB41	MIL-C-46237 CART,AIR EJECT SEAT,M30A1	OS		D2			912	932	932	A					N	
1377 NB43	MIL-C-46274B CART,IMPULSE,M94 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB45	MIL-I-60507 INIT,CART ACT,DELAY,XM64 ASS	OS		D2			912	932	932	A					N	
1377 NB46	MIL-T-60101A THRUSTER,CART ACT,M9 ASSEMB	OS		D2			912	932	932	A					N	
1377 NB47	MIL-I-46576 INIT,CART ACT,MSA2 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NB48	MIL-T-60102A THRUSTER,CART ACT,M9 METAL	OS		D2			912	932	932	A					N	
1377 NB51	MIL-T-46605A THRUSTER,CART ACT,M13 METAL	OS		D2			912	932	932	A					N	
1377 NB52	MIL-C-60105 CUTTER, POWDER ACT, M8 ASMBL	OS		D2			912	932	932	A					N	
1377 NB54	MIL-R-60112 REMER, AIR CANPY, M5 ASSEMBL	OS		D2			912	932	932	A					N	
1377 NB59	MBY-T-60129 THRUST, CART ACT, M20A1, ASB	OS		D2			912	932	932	A					N	
1377 NB60	MIL-I-60513 INIT, CART ACT DELY, M45 ASM	OS		D2			912	932	932	A					N	
1377 NB62	MIL-T-N6947A THRUST, CART ACT, M11 METAL	OS		D2			912	932	932	A					N	
1377 NB64	MIL-I-60514A INIT, CART ACT, DELY, M49A1	OS		D2			912	932	932	A					N	
1377 NB65	MIL-I-60221 INIT, CART ACT, XM98 ASSEMBL	OS		D2			912	932	932	A					N	
1377 NB69	MIL-C-60224 CARTRIDGE, INIT, XM201 ASSEM	OS		D2			912	932	932	A					N	
1377 NB70	MIL-T-60227A THRUST, CART ACT, MT ASMBLY	OS		D2			912	932	932	A					N	
1377 NB71	MIL-T-60229A THRUST, CART, ACT, M7 METAL	OS		D2			912	932	932	A					N	
1377 NB72	MIL-I-60231A IGNTON ELMNT, ELCTRIC, M55	OS		D2			912	932	932	A					N	
1377 NB73	MIL-I-60518 INIT, CART ACT, M28 METAL PR	OS		D2			912	932	932	A					N	
1377 NB74	MIL-I-60232 IGNTON ELMNT, ELECT, M21	OS		D2			912	932	932	A					N	
1377 NB77	MIL-I-60278 INIT, CART ACT, DELY, XM10	OS		D2			912	932	932	A					N	
1377 NB78	MIL-T-60236 THRUST, CART ACT, M18 METAL	OS		D2			912	932	932	A					N	
1377 NB79	MIL-T-60246 THRUST, CART ACT, M18 ASMBLY	OS		D2			912	932	932	A					N	
1377 NB81	MIL-C-60247 CARTRGE, INITATOR, DELV M155	OS		D2			912	932	932	A					N	
1377 NB83	MIL-T-60253 THRUST, CART ACT, M17 METAL	OS		D2			912	932	932	A					N	
1377 NB84	MIL-C-60262 CUTER, POWDR ACT, REF LNE M9	OS		D2			912	932	932	A					N	
1377 NB85	MIL-T-50303A THRUST CART ACT, M26 METAL	OS		D2			912	932	932	A					N	
1377 NB86	MIL-C-60263 CUTER POWDER ACT REFLNE XM10	OS		D2			912	932	932	A					N	
1377 NB88	MIL-C-60264 CUTER POWDR ACT, REFLNE XM11	OS		D2			912	932	932	A					N	
1377 NB89	MIL-C-46270B CARTRIDGE, INITOR, DELY M71	OS		D2			912	932	932	A					N	
1377 NB90	MIL-C-60265 CUTER, POWDR ACT, REFLNE XM1	OS		D2			912	932	932	A					N	
1377 NB91	MIL-R-46631 B REMVR AIR CANPY,M1A3 ASMBY	OS		D2			912	932	932	A					N	
1377 NB93	MIL-S-48405 SHIELD & CONFND MLD DET CRD	OS		D2			912	932	932	A					N	
1377 NB94	MIL-C-60267 CUTR, M9,XM10,XM11,XM12,M13	OS		D2			912	932	932	A					N	
1377 NB95	MIL-I-60278 INIT, CART ACT, DELY, M26	OS		D2			912	932	932	A					N	
1377 NB96	MIL-T-46591A THRUST, CART ACT, M15 ASMBL	OS		D2			912	932	932	A					N	
1377 NB97	MIL-I-60278 INIT, CART ACT, DELY, XM10	OS		D2			912	932	932	A					N	
1377 NC01	MIL-I-60529 INIT, CART ACT, DELY, M89	OS		D2			912	932	932	A					N	
1377 NC02	MIL-I-60281 INIT, CART ACT, M28 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 NC05	MIL-I-60546 INIT,M14,M16,M18,M20,XM22	OS		D2			912	932	932	A					N	
1377 NC08	MIL-C-46627A CATPULT, AIR EJECT M4A1	OS		D2			912	932	932	A					N	
1377 NC09	MIL-T-60672 THRUST FROM M20 & M20A1 CAR	OS		D2			912	932	932	A					N	
1377 NC11	MIL-I-60676A IGNITER, PRIMARY	OS		D2			912	932	932	A					N	
1377 NC15	MIL-T-60680 THRUST, CART ACT, M16 REMANU	OS		D2			912	932	932	A					N	
1377 NC17	MIL-A-60681 ACTUATOR, ROTRY, 1000-37	OS		D2			912	932	932	A					N	
1377 NC18	MIL-I-48410 INIT,PROPLT,JAU-41A25 ASBLY	OS		D2			912	932	932	A					N	
1377 NC19	MIL-A-60682 ACTUATOR,ROTRY,1000-37 REMF	OS		D2			912	932	932	A					N	
1377 NC21	MIL-C-60683 CATPLT,AIR EJCTN,M481 REMUF	OS		D2			912	932	932	A					N	
1377 NC22	MIL-C-50316 CARTRIDGE,DELAY,M87 ASMBLY	OS		D2			912	932	932	A					N	
1377 NC24	MIL-C-60685 CATPLT,AIR EJCT,M3A1 REMANF	OS		D2			912	932	932	A					N	
1377 NC26	MIL-C-46221A CARTRIDGE,IMPULSE,M37	OS		D2			912	932	932	A					N	
1377 NC27	MIL-A-60692 ACT,EXPLSVE,ROTRY,1000-27	OS		D2			912	932	932	A					N	
1377 NC29	MIL-A-60693 ACT,EXPL,ROTRY,1000-27 REMU	OS		D2			912	932	932	A					N	
1377 NC30	MIL-C-46563A CATPLT,AIR EJCT,M3A1 METAL	OS		D2			912	932	932	A					N	
1377 NC36	MIL-R-46656A REMVR,AIR CANPY,M4 ASMBLY	OS		D2			912	932	932	A					N	
1377 NC37	MIL-6-60697 THRUST,CART ACT,M3A3 REMAUF	OS		D2			912	932	932	A					N	
1377 NC40	MIL-I-48[illegible]2 INIT,CART ACT,M53 REMANUFAC	OS		D2			912	932	932	A					N	
1377 NC47	MIL-C-46946A CARTRIDGE,IMPULSE,M43	OS		D2			912	932	932	A					N	
1377 NC49	MIL-R-48416 REMVR,AIR CANPY,RAU-11A	OS		D2			912	932	932	A					N	
1377 NC51	MIL-I-50360 INIT,CART ACT,DELY,M51+ M88	OS		D2			912	932	932	A					N	
1377 NC56	MIL-C-46941 CARTRIDGE,THRUSTER,M146	OS		D2			912	932	932	A					N	
1377 NC60	MIL-R-46630B REMVR,AIR CANPY,M1A3 METAL	OS		D2			912	932	932	A					N	
1377 NC65	MIL-C-46587A CATPLT,AIR EJECT SEAT,M3A1	OS		D2			923	932	932	A					N	
1377 NC67	MIL-C-4699SB CUTER,DELY,PROPLY,M21& M22	OS		D2			912	932	932	A					N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1377 NC69	MIL-C-46942 CATPLT EJECT SEAT,M5A1	OS		D2			912	932	932	A					N	
1377 NC70	MIL-C-46240A CARTRIDGE,THRUSTER,M67A1	OS		D2			912	932	932	A					N	
1377 NC71	MIL-C-46628A CATPLT,AIR EJECT SEAT,M4A1	OS		D2			912	932	932	A					N	
1377 NC72	MIL-T-46616B THRUST,CART ACT,M3A3	OS		D2			912	932	932	A					N	
1377 NC73	MIL-T-50302A THRUST,CART ACT,XM26	OS		D2			912	932	932	A					N	
1377 NC79	MIL-C-60555 CARTRIDGE,INITIATOR,M113	OS		D2			912	932	932	A					N	
1377 NC80	MIL-C-82735 CATPLT,AIR,EJECT,CKU-5A1A	OS		D2			912	932	932	A					N	
1377 NC82	MIL-C-60654A CARTRIDGE,IMPULSE,M57	OS		D2			912	932	932	A					N	
1377 NC83	MIL-I-60667A IGNITER,AUXILIARY	OS		D2			912	932	932	A					N	
1377 NC85	MIL-I-60554 INIT,CARTNACT,DELY,M6A1	OS		D2			912	932	932	A					N	
1377 NC89	MIL-F-81150A FLTR DRWG 1563728 MK37 0,2,	OS		D2			912	932	932	A					N	
1377 NC94	MIL-E-60519A EJCTOR,PARCHTE CART,XM233	OS		D2			912	932	932	A					N	
1377 NC95	MIL-L-82677 LNER MATRAL,POLYBUTDNE BASE	OS		D2			912	932	932	A					N	
1377 ND02	MIL-A-60657 ACT,ROT,1000-39 ASSEMBLY	OS		D2			912	932	932	A					N	
1377 ND09	MIL-D-14820 DELAY EIMNT,CART,XM43	OS		D2			912	932	932	A					N	
1377 ND11	MIL-C-60583 CARTDGE,POWDR ACT CUT,M133	OS		D2			912	932	932	A					N	
1377 ND13	MIL-G-14851 GENTROR,GAS PRSURE,PROP,M17	OS		D2			912	932	932	A					N	
1377 ND14	MIL-C-14814 CARTRIDGE,IMPULSE,M270	OS		D2			912	932	932	A					N	
1377 ND15	MIL-C-60582 CART,POWDR ACT CUTER,XM131	OS		D2			912	932	932	A					N	
1377 ND17	MIL-I-14885 INIT,CART ACT,DELY,M114	OS		D2			912	932	932	A					N	
1377 ND18	MIL-D-14842 DELAY ELMNT,CART,M60 ASMBLY	OS		D2			912	932	932	A					N	
1377 ND19	MIL-E-60581A EJCTOR,PARACH,CART,XM293	OS		D2			912	932	932	A					N	
1377 ND21	MIL-C-14884 CATPLT,AIR EJECT SEAT,M37	OS		D2			912	932	932	A					N	
1377 ND23	MIL-I-14889 INIT,CART ACT,DELAY1XM92	OS		D2			912	932	932	A					N	
1377 ND27	MIL-C-81330A CARTRIDGE,DELAY,MK87 MOD0	OS		D2			912	932	932	A					N	
1377 ND30	MIL-C-60570A CARTRIDGE,DELAY,M114	OS		D2			912	932	932	A					N	
1377 ND34	MIL-D-6058A DELAY ELMNT,CART,M13	OS		D2			912	932	932	A					N	
1377 ND36	MIL-I-14859 INITICART ACT,DELAY,M14	OS		D2			912	932	932	A					N	
1377 ND39	MIL-L-82653 LINER MATERIAL,POLYBUTDNE	OS		D2			912	932	932	A					N	
1377 ND41	MIL-I-14804 INIT,M4A1,M121A,M45A1,M49A1	OS		D2			912	932	932	A					N	
1377 ND43	MIL-D-14826 DELAY ELMNT,CART,M24 ASMBLY	OS		D2			912	932	932	A					N	
1377 ND44	MIL-A-60611 ACTICREW EJCT,1000-36 REMUF	OS		D2			912	932	932	A					N	
1377 ND47	MIL-T-45499B THRUST,CART ACT,M1A2	OS		D2			912	932	932	A					N	
1377 ND48	MIL-T-60561A THRUST,CART ACT,M25A1	OS		D2			912	932	932	A					N	
1377 ND54	MIL-C-60556 CARTDGE,INITOR,M68 ASEMBLY	OS		D2			912	932	932	A					N	
1377 ND55	MIL-A-60606 ACTUATOR,CREW EJECT,1000-36	OS		D2			912	932	932	A					N	
1377 ND57	MIL-H-60648 HLDR,M6,M9,M10,XM12,M19	OS		D2			912	932	932	A					N	
1377 ND59	MIL-G-60624 GENRTOR,GAS PRESURE,XMI7	OS		D2			912	932	932	A					N	
1377 ND63	MIL-A-14898 ACT,ROTRY,1000-34 REMANUFCT	OS		D2			912	932	932	A					N	
1377 ND64	MIL-I-23298A IGNTER,ROCKT MOTR,MK181MD0	OS		D2			912	932	932	A					N	
1377 ND65	MIL-C-45408B CARTRDGE,IMPULSE,M44A1	OS		D2			912	932	932	A					N	
1377 ND66	MIL-T-45498B THRUSTER,CARTDGE ACT,M1A2	OS		D2			912	932	932	A					N	
1377 N983	MIL-C-82867 CUTTER,CABLE MK20 MOD0	OS		B4			903	913	922	A		OS			U	D
1377 N989	MIL-D-60568B DELAY ELEMENT, CART, M13 AS	OS		D2			911	931	922	A		OS	99		U	D
1377 N996	MIL-I-50362 INIT,CART,ACT,M8 METL PRTS	OS		D2			912	932	932	A					N	
1377 N997	MIL-STD-2102A AIRCEW,ESPE,PROP SYS,VIB	OS		D2			912	932	932	A					N	
1377 N998	MIL-I-50364 INIAT,CART ACTUATED,M8 ASMB	OS		D2			912	932	932	A					N	
1377 0B42	MIL-L-50794 LINEAR SHPED CHRG ASSEMBLY	OS		D2			912	932	932	A					N	
1377 0B44	MIL-E-50796 EXPANDED SHEILDED MLD DET CO	OS		D2			912	932	932	A					N	
1377 0B53	MIL-I-60511 INIT, CART ACT, DELY, M42 AS	OS		D2			912	932	^32	A					N	
1377 0B61	MIL-T-60201B THRUST, CART ACT, M25A1ASMB	OS		D2			912	932	932	A					N	
1377 0B66	MIL-S-48567 SLEEVE AND GRAIN ASSEMBLY	OS		D2			912	932	932	A					N	
1377 0C28	MIL-C-46272A CARTRIDGE,INITOR,DELY M46	OS		D2			912	932	932	A					N	
1377 0C53	MIL-C-46395 CATPLT,AIR EJECT SEAT, M9	OS		D2			912	932	932	A					N	
1377 0C54	MIL-P-60852A PROPLT GRAIN,INHBITD	OS		D2			912	932	932	A					N	
1377 0C75	MIL-C-60809 CATPLT,AIR EJECT SEAT,M9	OS		D2			912	932	932	A					N	
1377 0D01	MIL-R-14801 REMVR,AIR CANPY,PN2218-18	OS		D2			912	932	932	A					N	
1377 0D06	MIL-C-83125 CART FOR CART ACT PROPELLNT	OS		D2			912	932	932	A					N	
1377 0D28	MIL-C-83124 CART ACT DEVCES/PRODLT ACT	OS		D2			912	932	932	A					N	
1377 0986	MIL-C-60570B CART,DELAY,M114 ASSEMBLY	OS		D2			904	924	924	A		OS	99		N	
1377 1B99	MIL-I-60279B INIT, CART ACT, DELY, M4	OS		D2			912	932	932	A					N	
1390 N745	MIL-P-82868 PRIMER, PERCUSSION MK161 MOD	OS		B4			912	913	922	A		OS			U	D
1390 N759	MIL-P-18761B PRIMER, PERCUSSION, MK22 MO	OS		B2			914	921	921	A		OS			N	C
1390 0758	MIL-P-18515C PRIMER, PERCUSSION, MK41 MO	OS		B2			914	921	921	A		OS	99		N	C
1390 0762	MS603 FORMULA FOR FUZE THREAD LUTING	OS		C2			921	922	922	A	AR	OS	99		N	D
1420 N298	INSULATION,THERMAL,CHLOR	OS		F4			892	902	924	A		OS			U	
1420 N299	MIL-B-82766 BONDING AGENT, RUBBER TO	OS		F4			892	902	924	A		OS			U	
3110 0792	MS19061B BALL,BEARING,FERUS,CARBON STEEL	OS		D2			912	932	932	A					N	
3110 0793	MS19062B BALL,BEARING,NONFERUS,BRASS	OS		D2			912	932	932	A					N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
3110 0795	MS19065A ROLER BEARING,FERUS,SOLID	OS		D2			912	932	932	A					N	
3110 0797	MS19073 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0798	MS19074 BEARING,ROLER,CYLD&CL,SINGLE ROW	OS		D2			912	932	932	A					N	
3110 0799	MS19075 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0800	MS19076 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0801	MS19077 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0802	MS19078 BEARING,ROLLER,CYLINDERICL,SINGL	OS		D2			912	932	932	A					N	
3110 0803	MS19079 BEARING,ROLER,CYLINDER,SINGLE RO	OS		D2			912	932	932	A					N	
3110 0804	MIL-B-16129B BEARING,BALL,ANULR,OPEN TPE	OS		D5			912	914	914	A					N	C
3110 0805	MS19064C BALL,BEARING,NONFERUS,NICKEL	OS		D2			912	932	932	A					N	
4710 N022	MIL-I-15119A TUBNG,ROUND,SEAM, ALOY STEL	OS		D5			912	914	914	A					N	C
4820 N066	MS18014 VALVE,PRESSURE EQUALIZING	OS		D2			912	932	932	A					N	
4921 0004	MIL-T-22939B TEST SET,TORP MK393 MODO	OS		D5			912	914	914	A					N	C
4925 N050	MIL-T-21369 TEST SET MK 127 MOD 4	OS		D2			903	913	913	A					N	C
4935 N067	MIL S 22219A(OS)STAND BOOSTER MK12 MODO	OS		A2			881	884	922	A		OS			U	D
4935 N068	MIL S 22220A(OS) STAND SUSTAINER MK13MOO	OS		A2			881	884	922	A		OS			U	D
5305 1825	MS24673D SCRW,CAP,SOCKT HED,HEXGN,DRLED	OS		D2			912	932	932	A					N	
5305 1826	MS3212B SCRW,MACH,PAN,HED,SELF-SELNG O-	OS		D2			912	932	932	A					N	
5305 1827	MS3213A SCRWS,MACH,PAN,HED,CROS-RECESD	OS		D2			912	932	932	A					N	
5310 1640	MIL W 21338A WASHER KEY RETAINING BEARNG	OS	IS	D2			874	884	913	A	AT	OS	11		U	B
5310 1769	MS 19068 NUT PLAIN ROUND RETAINING BALL	OS	IS	F2			903	904	922	A	AT	OS	11		U	D
5310 1791	MS19068A NUTS,PLAN,ROUND,RETANG,BALL	OS		D2			912	932	932	A					N	
5310 1792	MS17187B NUT,HEXAGON (SYNCHRO)	OS		D2			912	932	932	A					N	
5310 1793	MIL-N-82512 NUT,CLINCH	OS		D1			912	932	932	A					N	
5330 N133	MIL-P-17553A PACKING,PREFRMD,O-RING SYNT	OS		D1			912	932	932	A					N	
5330 N136	MIL-G-19769C GASKET SYN. RUBBER	OS	IS	T2			912	922	922	A		OS			N	D
5330 0785	MIL R 3533 RUBBER SYNTHETIC	OS		H1			883	884	921	A	MR	OS	99		U	B
5330 0831	MILSTD1523AAGECONTROLSOFAGE-SENSITIVEELA	OS		H5			801	821	922	A					U	D
5330 0860	HH-C-576 CORK SHET,GASKETS,SHETS & STRPS	OS		D1			912	932	932	A					N	
5330 0861	MIL-R-3533B RUBER,SYNTHETIC,SHEET,STRIP	OS		D1			912	932	932	A					N	
5340 N125	MS18012A HANDLE,METAL,SPRING BALL TYPE	OS		D2			912	932	932	A					N	
5340 2032	MS18015B CATCH,CLAMP & STRKE CCONCLD	OS		D2			912	932	932	A					N	
5365 N005	MS3211A RING,RETAINER,EXTERNAL	OS		D2			912	932	932	A					N	
5365 0137	MIL R 21248B RING RETAINING TAPERED	OS	IS	A2			874	891	913	A	AR		99		U	B
5365 0138	MIL R 27426 RING RETAINING SPIRAL	OS	IS	A2			874	891	921	A	AR		99		U	B
5365 0139	MS16625D RING RETAINING EXTERNAL BASIC	OS	IS	A2			874	891	921	A	AR		11		U	B
5610 N512	MIL Q 23774 QUARTZITE AGGREGATE	OS		H5			883	884	921	A		OS			U	B
5935 N337 02	MIL C 18832 OS CONNECTOR BREAKAWAY EL	OS		A2		882		894		Z		OS			N	A
5940 N004	HEADERS HERMETICALLY SEALED	OS		D1			893	902	922	A		OS			U	D
5945 N723	MIL-R-21335B RELAY,POLRZD,SENSTVE,DIRCT	OS		D1			912	932	932	A					N	
5990 N403	MIL-R-21530116 RESLVR, ELECTRCL,AC,SPECL	OS		D1			912	932	932	A					N	
5990 N409	MIL-S-20708/68C SYNCHRO,TORQUE DIFF TRAN	OS		F1			912	921	921	A		OS			N	C
5990 N410	MIL-S-20708/138B SYNCHRO, CONTROL TRANS	OS		F1			912	921	921	A		OS			N	C
5990 N411	MIL-S-20708/139 SYNCHRO CONTROL TRANS	OS		F1			912	921	921	A		OS			N	C
6105 N164	MIL-M-22358 MOTOR, CONTROL	OS		D5			912	914	914	A					N	C
6105 N165	MIL-M-22387 MOTOR, ALTENATING CURRENT	OS		D5			912	914	914	A					N	C
6625 0788	MIL-R-39027 READOUTS, INCANDESCENT TYPE	OS		H5			913	914	922	A	CR	OS	11		U	D
6650 N154	MIL F 21241 FILTERS COLOR FINISHED	OS		D2			873	894	924	A		OS			U	
6810 N015	MIL A 81335 ALUMINUMPOWDER	OS		D2			884	904	924	A					U	
6810 N016	MIL A 82667 01(1) AMMONIUM PERCHLORATE	OS		D2			884	904	924	A					U	
6810 N017	MIL B 21465 BUTYL STEARATE	OS		D2			884	904	924	A					U	
6810 N019	MIL C 81350 CATECHOL 4 TERTIARY BUTYL	OS		D2			884	904	924	A					U	
6810 N023	MIL A 23894 ALPHA NITRONAPHTHALE	OS	GS	H5			884	894	924	A		OS		GS	U	
6810 N025	MIL D 22346B 01 NORMAL PRODYL ADIPATE	OS		D2			884	904	924	A					U	
6810 N028	MIL G 81239 GLYCEROL MONOOLEATE	OS		D2			884	904	924	A					U	
6810 N030	MIL H 22868 HYDROGEN PEROXIDE	OS	GS	H5			884	894	924	A		OS		GS	U	
6810 N036	MIL-L-18615A LEADCARBONATE	OS		D2			884	904	924	A					U	
6810 N037	MIL L 17699 LEAD 2 ETHYL HEXOATE	OS		D2			884	904	924	A					U	
6810 N040	MIL N 47061 N PHENYL MORPHOLINE	OS		D2			884	904	924	A					U	
6810 N043	MIL R 82483A RESIN POLYESTER SOLUBLE	OS		D2			884	904	924	A					U	
6810 N044	MIL R 22578B RESORCINOL	OS		D2			884	904	924	A					U	
6810 N047	DOD P 82670 PROPANEDIOL 1-2	OS		D2			884	904	924	A					U	
6810 N064	MIL-A-82667B AMMONIUM PERCHLORATE	OS		D2			903	923	923	A					N	
7530 N209	MS18020B LABEL, INSTRUCTION	OS		D2			912	932	932	A					N	
8010 N435	MIL-V-21064A VARNSH,FINSHNG,BAKNG FOR	OS		D5			912	914	914	A					N	C
8010 0464	TT-E-516A ENAMEL LUSTER QK DRY ALKVD	OS		H5			913	923	923	A		OS			N	
8010 0476	TT-E-522A ENAMEL PHENOLIC OUTSIDE	OS		H5			914	924	924	A		OS			N	
8030 0629	MIL-C-450D COATING CMPD BITUM SOLVT TYPE	OS		D2			903	913	921	A		OS			U	B
8030 0637	MIL-C-16555E COATING COMPD,STRIP,SPRAY	OS		D5			912	914	914	A		OS			N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S	OC TU HS T	T C R O N N S D
8040 N171	MIL-A-3167A ADHESIVE FOR PLASTIC INHIBIT	OS		D5			913	923	923	A		OS			N
8040 N172	MIL-A-82484 ADHES SEALING	OS		D5			913	923	923	A		OS			N
8040 N173	MIL-A-22434A ADHESIVE POLYS THIXOTROPIC	OS		D5			913	924	924	A		OS			N
8040 N174	MIL-A-81270 ADHESIVE SYNTHTC RUBBER	OS		D5			913	923	923	A		OS			N
8040 N175	MIL-P-82872 PRIMR, METL BNDNG AGNT ELAST	OS		B4			921	931	931	A		OS			N
8115 N520	MS18023A BOX,FIBRBD,FOR CONTNRS REUSABLE	OS		D2			912	932	932	A					N
8140 N754	MIL C 81084A OS CONTAINER MK300 MODO U	OS		A2			881	884	922	A		OS			U D
8140 N821	MS18011A CONTNR,REUSBLE,ALUM,HND PORT	OS		D2			912	932	932	A					N
8140 N822	MS18026A CONTNER,REUSBLE,ALUMNUM,HAND	OS		D2			912	932	932	A					N
8305 N296	MIL-C-3154 CLOTH COATED COTTON	OS		A4			891	894	922	A					U D
9150 N816	MIL-L-60236 LUBRCNT,FLUOROCARBN TELOMRE	OS		D5			912	914	914	A					N C
9320 N009	MIL-S-21923 SYNTHTC RUBR COMPD,BUTADIE	OS		D5			912	914	914	A					N C
9330 N032	MIL-I-17276 INHIBTOR,CELULSE,ACET EXTRD	OS		D1			912	932	932	A					N
9510 0810	MIL-S-980B STELICHROMUM ALLOY,BARS	OS		D2			912	932	932	A					N
9530 N047	MIL-B-16166B BRONZE,ALUM,FORG,HEAT TRID	OS		D5			912	932	932	A					N
9640 0037	MIL-S-16788A STEL,CARBN,HOT ROLED/FORGD	OS		D5			912	914	914	A					N C
9905 N307	MS18016B PLATE,CONTAINER INDENT	OS		D2			912	932	932	A					
OS TOTAL-	**325, DELNQT- 34, STATUS CODES: A- 309, G- 0, Y- 0, Z- 16**														
6840 0408	MIL I XXXXX INSECT REPEL PERSONAL APPL	PM	GS	A4			891	902	902	A	EA	SH	68		N C
6840 0409	MIL I XXXXX INSECT REPEL CLOTHING	PM	GS	A4			891	904	904	A	EA	SH	68		N C
PM TOTAL-	**2, DELNQT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**														
MISC 0061	MIL-HDBK 201B PETROLEUM OPERATIONS	PS		H5			864	872	912	A		SA	68		U B
91GP 0142	MIL STD 978 PETROLEUM LAB CALIBRATION	PS		D2		864	881	884	912	A	MR	SA	68		U B
91GP 1015	MIL HDBK 200 G QUALITY SURVEILLANCE	PS		C1			903	904	904	A	ME	SA	23	PS	N C
PS TOTAL-	**3, DELNQT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**														
3920 0185	MIL-T-17491 TRUCKS HAND LIFT REV J	SA		D2			921	921	923	A					N
3930 0639	MIL-T-40632 UPDATE TO REVISION B	SA		D2			884	894	904	A	ME	SA	84		U B
3930 0664	MIL-T-16101E TRUCK STRADDLE-CARRY	SA		D2			921	931	931	A	ME	SA	99		N
6140 0721	MS 15367 BATTERY STORAGE LEAD ACID REV D	SA		D2			904	913	913	A	ER	SA	99		U C
SA TOTAL-	**4, DELNQT- 2, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**														
SLHC 7210	MIL STD 187 721 AUTO CONT APPLIQUE FORHF	SC		A4			881	901	901	A	SC	EC	90	JT	N C
TCTS 2410	MIL STD 188 242-1 VHF TACT SINGLE CHAN	SC		A4			883	901	901	A	SC				N C
SC TOTAL-	**2, DELNQT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**														
ATTS 8903	MIL STD 1309C DEFINITIONS OF TERMS	SH		D5			894	914	914	A					N C
ATTS 8904	MIL STD 2165 ELECTRONIC SYSTEMS	SH		A2			894	914	914	A					N C
CMAN N020	DOD STD 2140 MACHINERY ALTERATION	SH		A2		931		951		Z					N
DRPR N316	MIL HDBK 290 1 STD ELECTRICAL SYM LIST	SH		A1		931		951		Z					N
DRPR N317	MIL D 23140C DRAWINGS INSTALLATION	SH		D2		931		951		Z					N
DRPR N318	MIL D 24241 DRAWINGS SONAR SYSTEMS	SH		H5			912	913	913	A		SH			N C
DRPR 0312	SAE HRP 4382 DIAGRAMS AND ASSOCIATED	SH		A5			914	914	914	G	AR	SH	16		N
EDRS N147	MIL M 9868B 1A MICROFILM OF ENGINEERING	SH		H5		931		951		Z		SH			N
EMCS N090	MIL STD 1605 ELECTROMAGNETIC INTERFERENC	SH		D2			833	844	893	A					U B
EMCS 0077	MIL STD 469 RADAR ENGINEERING DESIGN	SH		F2			822	853	921	G	CR		17		U
FORG 0216	MIL T XXX TITANIUM FORGINGS AND FORGING	SH		A4			903	923	923	A	MR	SH	99		N
FORG 0217	DOD F 24669 2 1 FORGINGS AND FORGING	SH		C1		931		951		Z	MR	SH	99		N
ILSS N011	MIL STD XXX TRAINING EQUIPMENT FAULT	SH	OS	A4			894	902	913	A	AV	SH	11		U B
MECA N442	MIL S XXX STEEL CASTINGS HIGH YIELD	SH		A4			894	914	914	A					N C
MECA 0469	QQ N 288 1 3 NICKEL COPPERY ALLOY AND	SH		H5			904	914	914	A	MR	SH			N C
MECA 0472	DOD C 24689A COBALT ALLOY CASTINGS WEAR	SH		A2			912	932	932	A	MR	SH	20		N
MECA 0474	MIL C 20159 C COPPER NICKEL ALLOY	SH		H5			912	922	922	A	MR	SH			N D
MFFP N358	DOD STD 2138 METAL SPRAYED COATINGS	SH		A2	C		861	881	914	A					U B
MFFP N405	MIL STD XXX ELECTROLYTIC ELECTOLESS NICK	SH		A4			883	893	914	A					U B
MFFP 0473	ASTM B 633 78 ZINC ON IRON & STEEL	SH		F5			904	924	924	A	MR	SH	99		N
MISC N104	MIL P 24310 1 PROVISIONING MONITORING	SH		D2			891	911	911	A					N C
MISC N136	DOD STD 2137 MASS PROPERTIES TE	SH		A2		931		951		Z					N
NDTI N058	MIL STD 798 NONDESTRUCTIVE TESTING	SH		A2			911	931	931	A					N
NDTI N062	MIL STD 271F REQTS FOR NONDESTRUCTIVE	SH		A2			884	904	904	A					N C
NDTI N066	MIL STD XXX FABRICATION WELDING AND INSP	SH		A4			894	914	914	A					N C
PACK N051	MIL P 2845C PACKAGING OF MAIN PROPULSION	SH		D2			862	882	913	A					U B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
PACK N056	MIL P 16789D PUMPS	SH		A1		931		951		Z					N	
PACK 0897	MIL B 197F 1 BEARINGS ANTIFRICTION	SH		D2			884	904	904	A	AR	SH	99		N	C
PACK 0898	MIL C 3131E CORDAGE PACKAGING OF	SH		D2			891	911	911	A	GL	SH	99		N	C
PACK 0954	MIL C 3993C 1 COPPER AND COPPER BASE	SH		A2		931		951		Z					N	
PACK 0955	MIL V 3D VALVE FITTINGS	SH		A1		931		951		Z	ME		69		N	
PACK 0956	MIL M 3184C MACHINERY DECK	SH		A1		931		951		Z	SM		99		N	
PACK 0957	MIL E 17555H 1 ELECTRONIC	SH		A1			911	931	931	A	CR		69		N	
PACK 0958	MIL W 10430C 2 WELDING ROD	SH		A2		912		941		Z	AR	SH	99		N	A
RELI 0065	MIL STD 1686A ELECTROSTATIC DISCHARGE	SH		C1			911	931	931	A	ER	SH	17		N	
THJM N268	MIL STD 1681 FABRICATION WELDING	SH		D2			911	931	931	A					N	
THJM N296	MIL STD 278F WELDING AND CASTING	SH		A1		931		951		Z		SH			N	
TMSS N205	MIL-STD-771 C DAMAGE CONTROL	SH		D2			874	914	914	G					U	
TMSS N206	MIL STD 772C DAMAGE CONTROL BOOK WARSHIP	SH		D2			874	894	914	A					U	B
TMSS N213	MIL M 15071H MANUALS TECHNICAL EQUIPMENT	SH		D2			902	922	922	A		EC			N	D
TMSS N215	MIL M XXX TECHNICAL REPAIR STANDARDS TRS	SH		A2			891	911	911	A					N	C
TMSS N234	MIL F 17655C FIELD CHANGES	SH		H5			904	914	914	A		SH			N	C
TMSS N238	MIL O 24312B OPERATIONAL STATIONS	SH		A2		931		951		Z					N	
TMSS N239	MIL M 38793 1A MANUAL TECHNICAL	SH		A2		931		951		Z					N	
TMSS N240	MIL HDBK 242 FUNCTIONALLY ORIENTED	SH		A2		931		951		Z					N	
1075 N048	MIL C 24404 CONNECTION BOXES 15 FEET	SH		D2			911	931	931	A					N	
1075 N049	MIL C 24404 1 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N050	MIL C 24404 2 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N051	MIL C 24404 3 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N052	MIL C 24404 4 CONNECTOR BOX 15 FEET	SH		D2			911	931	931	A					N	
1075 N056	MIL C 23952B 2 CONTROL EQUIPMENT	SH		D2			891	911	911	A					N	C
1075 N057	MIL E 22437E 1 EQUIPMENT DEGAUSSING	SH		D5			904	914	914	A					N	C
1075 N058	MIL C 24524 CABLE ASSEMBLIES MAGNETIC	SH		A2		931		951		Z					N	
1075 N059	MIL F 17280D FITTING MARINE MINESWEEPING	SH		A2		931		951		Z					N	
1075 N060	MIL C 21640B CONTROL DEGAUSSING COMPASS	SH		A2		931		951		Z					N	
1075 N061	MIL A 19083C ACOUSTIC DEVICES	SH		A1		931		951		Z		SH			N	
1075 N062	MIL H 24239 HOSE ASSEMBLIES HYDRAULIC	SH		A1		931		951		Z		SH			N	
1075 N063	MIL G 24464A GENERATOR SET GAS TURBINE	SH		A2		931		951		Z					N	
1290 N450	MIL S 17000N SWITCHING EQUIPMENT COMBAT	SH		D2			901	921	921	A					N	C
1290 N450 01	MIL S 17000 1A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 02	MIL S 17000 2A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 03	MIL S 17000 3A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 04	MIL S 17000 4A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 05	MIL S 17000 5A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 06	MIL S 17000 6A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 07	MIL S 17000 7A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 08	MIL S 17000 8A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 09	MIL S 17000 9A SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 10	MIL S 17000 10 SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 11	MIL S 17000 11 SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 12	MIL S 17000 12 SWITCHING EQUIPMENT	SH		D2			901	921	921	A					N	C
1290 N450 13	MIL S 17000 13 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N450 14	MIL S 17000 14 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N450 15	MIL S 17000 15 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N450 16	MIL S 17000 16 SWITCHING EQUIPMENT	SH		A4			901	921	921	A					N	C
1290 N451	MIL STD 1657A SWITCHING EQUIPMENT COMBAT	SH		D2			902	922	922	A					N	D
19GP N008	MIL STD 1623 D 1 FIRE PERFORMANCE	SH		A2		931		951		Z					N	
1905 N012	DOD STD XXXX MASS PROPERTIES FOR SUBMARI	SH		A4			841	851	911	A					U	B
1905 N013	MIL STD XXX DOCUMENTATION OF MAGNETIC	SH		A4			881	901	914	A					U	B
1905 N014	MIL STD 2143 MAGNETIC SILENCING REQTS	SH		A2			881	901	904	A					U	B
1925 N010	MIL STD XXX TUG REQUIREMENTS FOR	SH		A4			903	923	923	A					N	
1940 N074	MIL L 24489B LIFEBOAT INFLATABLE	SH		A2			911	931	931	A					N	
1940 N078	MIL C 24604 1 CYLINDER HIGH PRESSURE	SH		A2		931		951		Z					N	
1950 N008	MIL HDBK X45 DRYDOCKING TIMBERS AND BLO	SH		A4			894	914	914	A					N	C
1990 N062	DOD STD 1399 071 INTERFACE STANDARD SHIP	SH		D2			881	901	924	A					U	
1990 N067	MIL STUD XXX HYDRODYNAMIC MODEL TEST	SH		A4			881	901	912	A					U	B
1990 N070	MIL STD 1399 072 1 INTERFACE STANDARD	SH		A2			911	931	931	A		SH			N	
1990 N071	MIL STD 1399 072 2 INTERFACE STANDARD	SH		A2			911	931	931	A		SH			N	
1990 N076	MIL B 18147C 1 BOAT AND CRAFT PREPARATIO	SH		C1			894	914	914	A					N	C
1990 N085	MIL STD 1399 501A INTERFACE STANDARD	SH		H5			904	914	914	A					N	C
1990 N086	MIL STD 1624A SHIP COMPARTMENT STANDARD	SH		H5			904	914	914	A					N	C
1990 N087	MIL STD 1399 300A INTERFACE STANDARD	SH		A1			911	931	931	A					N	
1990 N089	MIL STD 1399 102 A INTERFACE STANDARD	SH		C1		931		951		Z					N	
1990 N090	MIL STD 2189 314 4 DESIGN METHODS FOR	SH		A2		931		951		Z					N	
1990 N091	MIL STD 1399A 408 INTERFACE STANDARD	SH		A2		931		951		Z					N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
1990 N092	MIL STD 1399 702 SYNCHRO DATA	SH		A2		931		951		Z					N	
1990 N093	DOD STD 1399 072 3 INTERFACE STANDARD	SH		A2		931		951		Z					N	
1990 N094	MIL STD 1399 502 INTERFACE STANDARD FOR	SH		A2		931		951		Z					N	
1990 N095	DOD STD 1399 441 INTERFACE STANDARD FOR	SH		A2		931		951		Z					N	
1990 N096	MIL HDBK X48 SHIP METALLIC MATERIAL	SH		A4			912	942	942	A		SH			N	
1990 0097	ASTM F 906 85 LETTERS AND NUMERALS FOR	SH		A5			912	932	932	A	AR	SH	99		N	
1990 0098	ASTM F 856 83 SYMBOLS HEATING	SH		A5			912	932	932	A	AR	SH	99		N	
2010 N019	MIL C 23233 2 COUPLINGS FOR PROPULSION	SH		D2			911	913	913	A					N	C
2010 N030	DOD P 24562A PROPELLERS SHIP	SH		D2			883	903	913	A					U	B
2010 N032	MIL B 18558B BEARING PROPULSION LINE	SH		A2		931		951		Z					N	
2010 N033	MIL STD 2185 REPAIR SHIP PROP	SH		A2		931		951		Z					N	
2030 N014	MIL P 24423 PROPULSION AND AUXILIARY	SH		F2			834	844	911	A					U	B
2030 N028	MIL S 17803 D STEERING GEARS ELECTRO	SH		A2			911	931	912	A		SH			U	
2030 N029	MIL S 17903C 3 STEERING CONTROL SYSTEMS	SH		D2			881	901	921	G					U	
2030 N031	MIL S 17299 5 SHIP CONTROL ORDER AND	SH		A2		931		951		Z					N	
2030 N032	MIL D 17432C 1 DRIVE ASSEMBLIES	SH		D1			914	914	914	G					N	
2040 N164	MIL STD XXX MATERIAL DESIGN INSTALLATION	SH		A4			881	901	924	A					U	
2040 N177	MIL P 157378 1 PADDLES BOAT LAMINATED	SH		D2			881	901	914	A					U	B
2040 N193	ASTM F 1072 87 EXPANDED METAL DOORS	SH		F5			892	912	912	A					N	C
2040 N194	ASTM F 1071 87 EXANDED METAL BULKHEAD PA	SH		F5			892	912	912	A					N	C
2040 N207	MIL M 69A 1 MAT CARGO	SH		A2		931		951		Z					N	
2040 N208	MIL F 17548B 2 FLAME ARRESTER	SH		A2		931		951		Z					N	
2040 N209	MIL A 24280A ANCHOR-MARINE FLUKED LIGHT	SH		A2		931		951		Z		SH			N	
2040 N210	MIL G 613C 1 GRAPNEL MARINE TRIPE WIRE	SH		A1		931		951		Z					N	
2040 0175	MIL G 2697A 2 GLASSES PORTLIGHT CIRCULAR	SH		D2			884	894	904	A	ME	SH	69		U	B
2040 0198	ASTM F 1068 87 DOORS DOUBLE GASTIGHT	SH		F5			903	923	923	A	ME	SH	99		N	
2040 0199	ASTM F 1070 87 DOORS NON TIGHT FOR	SH		F5			903	923	923	A	ME	SH	99		N	
2050 N033	MIL B 2680 BUOY ANCHOR SPAR	SH		A2		931		951		Z		SH			N	
2090 N039	MIL T 24634 TREADS COMPOUND FILLED FOR	SH		D2			893	913	913	A					N	C
2090 N041	MIL T 21150B TIE DOWN CARGO AMMUNITION	SH		A2		931		951		Z		SH			N	
2090 N042	MIL C 24495 CHAIR STACKING STEEL NAVAL	SH		A2		931		951		Z		SH			N	
2090 N097	MIL F 902J 2 FURNITURE SHIPBOARD	SH		D2			881	901	914	A					U	B
2090 N098	MIL F 243E 2 FURNITURE SHIPBOARD STEEL	SH		D2			881	901	914	A					U	B
2090 N101	ASTM F 783 82 STANDARD SPECIFICATION FOR	SH		F5			901	911	911	A					N	C
2090 N103	MIL STD 1370B MATERIALS AND PROCESS	SH		A2			912	932	932	A					N	
2815 N086	MIL E 24455 ENGINE DIESEL PROPULSION	SH		A2		931		951		Z		SH			N	
2815 N158	MIL E 23457B ENGINES DIESEL MARINE	SH		D2			862	882	924	A					U	
2825 N021	MIL S XXX STEAM TURBINE ELECTRONIC	SH		A4			881	901	914	A					U	B
2825 N022	MIL T 24398 TURBINE-STEAM REDUCTION	SH		D2			911	944	944	A		SH			N	
2835 N021	MIL E 17341C ENGINE GAS TURBINE	SH		A2			911	931	931	A		SH			N	
2910 N005	MIL W XXX WATERJET PROPULSOR	SH		A4			881	901	911	A					U	B
2910 0193	MIL F 20627B 3 FILTER ASSEMBLY AND	SH		A2			902	922	933	A	AR	SH	99		U	
2920 N013	MIL S 15371B STARTER ENGINE ELECTRICAL	SH		A2		931		951		Z		SH			N	
3010 N011	MIL G 17859C 1 GEAR ASSEMBLY PROPULSION	SH		D2			881	901	921	A					U	B
3010 N012	MIL A 24533A ACTUATORS ROTARY HYDRAULIC	SH		D2			884	904	904	A					N	C
3010 N013	MIL A 24533 1 ACTUATORS ROTARY HYDAULIC	SH		A4			884	904	904	A					N	C
3010 N014	MIL A 24533 2 ACTUATORS ROTARY HYDRAULIC	SH		A4			884	904	904	A					N	C
3040 N023	MIL S 16059B SHAFTING FLEXIBLE	SH		A2			912	932	932	A					N	
3110 0782	MIL B 23063 1 BELAING BALL ANNULAR INSTR	SH		H5			894	904	904	A					N	C
3110 0784	FF B 187 BEARING ROLLER TAPERED	SH	IS	D2			902	922	922	A	AT		11		N	D
3110 0807	MIL B 17931 E BEARINGS ANNULAR FOR QUIET	SH		C1		931		951		Z	AV	SH	99		N	
3110 0808	MIL HDBK 203 C MANUFACTURERS SYMBOLS	SH		A2		931		951		Z	ME	SH	99		N	
3110 0809	FF B 185 4 BEARINGS ROLLER CYLINDRICAL	SH		A2		931		951		Z	AR	SH	11		N	
3120 N002	DOD STD 2188 BABBITTING OF BEARING SHELL	SH		C1		931		951		Z					N	
3130 N003	MIL B 17901B 2 BEARING COMPONENTS	SH		C1			903	913	913	A					N	C
3130 N004	DOD B 24668 BEARING UNIT MAIN THRUST	SH		A2		931		951		Z					N	
3426 N047	MIL A XXX ANODES SACRIFICIAL ALUMINUM	SH		A4			912	932	932	A					N	
3431 N220	DOD W 24644 WELDING MACHINE ARC	SH		A2		931		951		Z					N	
3439 N447	MIL STD 1628 FILLET WELD SIZE STRENGTH A	SH		F1			822	853	914	A					U	B
3439 N449	MIL I 23413 INSERTS WELDING FILLER MATER	SH		F1			822	853	914	A					U	B
3439 N676	MIL E 19933E 1 ELECTRODES AND RODS WELDI	SH		D2			882	883	914	A					U	B
3439 N678	MIL E 22200 1E ELECTRODE WELDING MINERAL	SH		H5			882	894	914	A					U	B
3439 N749	MIL E 24403A 1 ELECTRODE WELDING FIUX	SH		D2			894	914	914	A					N	C
3439 N767	MIL E 24355B 1 ELEACTRODES WELDING	SH		C1			903	903	913	A					N	B
3439 N782	MIL E 21562 E ELECTRODES AND RODS	SH		C1		931		951		Z					N	
3439 N783	MIL E 24403 ID ELECTRODES WELDING FLUX	SH		A2			911	931	931	A					N	
3439 N784	MIL E 23765 4 ELECTRODES WELDING BARE	SH		C1			912	932	932	A					N	
3439 0673	MIL E 18193B 1 ELECTRODE WELDING CARBON	SH		H5			893	894	894	A					N	C
3439 0681	MIL E 22200 4C ELECTRODES WELDING	SH		A2			884	904	904	A	AL	SH	20		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3439 0711	MIL E 22200 8 1B ELECTRODES WELDING	SH		A2			911	931	931	A	AR	SH	11		N	
3439 0747	MIL E 22200 5C ELECTRODE WELDING MINERAL	SH		D2			894	914	914	A	AR	SH	11		N	C
3439 0785	AWS A5 10 88 BARE ALUMINUM AND ALUMINUM	SH		A5			912	932	932	A	MR	SH	99		N	
3510 N321	MIL T 23581 3 TUMBLER DRYING LAUNDRY	SH		D2			921	941	941	A					N	
3910 N002	MIL C 23218C CONVEYOR VERTICAL TRAY TYPE	SH		A2		931		951		Z					N	
3910 N004	MIL C 23842A CONVEYOR VERTICAL TRAY TYPE	SH		D2			891	901	921	A					U	B
3950 N015	MIL W 19623 2 WINDLASS ANCHOR ELECTRIC	SH		D2			881	901	921	G					U	
3950 N016	MIL C 17944 2 CAPSTAND ELECTRIC FOR	SH		D2			881	901	914	A					U	B
3950 N024	MIL C XXX CRANE ROTATING SHIPBOARD	SH		A4			891	901	914	A					U	B
3950 N038	MIL C 17933C CRANE ELECTRO HYDRAULIC	SH		A2		931		951		Z		SH			N	
3950 N039	MIL C 17949B CRANE ELECTRO MECHANICAL	SH		A2		931		951		Z		SH			N	
3950 0273	MIL H 904H 2 HOISTS CHAIN HAND OPERATED	SH		D2			871	891	914	A	ME	SH	99		U	B
3950 0274	MIL H 2813A HOISTS CHAIN AND WIRE ROPE	SH		D2			871	891	914	A	ME	SH	99		U	B
3950 0292	MIL H 15317 C 1 HOISTS CHAIN OR WIRE	SH		C1		931		951		Z		SH	99		N	
4010 N039	MIL R XXX ROPE ARAMID JACKETED 1/2 INCH	SH		A4			902	922	922	A					N	D
4010 N045	MIL C 18096A CHAIN STUD LINK	SH		H5			904	914	914	A		SH			N	C
4010 N047	MIL S 24584 STOPPERS CARPENTER	SH		A1		931		951		Z					N	
4020 N019	MIL R 24337 ROPE NYLON PLAITED	SH		D2			881	901	911	A					U	B
4020 N023	MIL P 24216A 2 POLYPROPYLENE CORES	SH		D2			884	904	904	A					N	C
4020 N025	MIL R 24536 ROPE FIBROUS	SH		A2		931		951		Z					N	
4020 N026	MIL R 24537 ROPE FIBROUS	SH		A2		931		951		Z					N	
4020 0317	MIL R 24677 ROPE FIBROUS DOUBLE BRAIDED	SH		A2			894	914	914	A	GL	SH	99		N	C
4020 0336	T R 605B 3 ROPE MANILA AND SISAL	SH		A2		931		951		Z	GL		99		N	
4020 0337	T R 650 1 ROPE YARN AND TWINE	SH		A2		931		951		Z	GL		99		N	
4020 0338	MIL C 1145E CORD FIBROUS	SH		A2		931		951		Z	GL		99		N	
4020 0339	MIL R 17343D 1 ROPE NYLON	SH		A2		931		951		Z	GL		99		N	
4030 N017	MIL F XXX FITTINGS END FOR 1/2 INCH	SH		A4			902	922	922	A					N	D
4030 N020	MIL T 23326A THIMBLE	SH		A1		931		951		Z					N	
4030 0220	MIL H 13220C 1 HOOKS SLIDING CHOKER	SH		A1		931		951		Z	ME		99		N	
4120 N323	MIL A XX325 AIR CONDITIONING FAN COIL	SH		A4			894	914	914	A					N	C
4130 N307	MIL R 24085A 1 REFRIGERATING PLANT	SH		D2			881	901	914	A					U	B
4130 N315	MIL F 16552E FILTER AIR ENVIRONMENT	SH		A2		931		951		Z					N	
4130 N316	MIL T 22576 1 TERMINAL AIR DIFFUSING	SH		A2		931		951		Z					N	
4130 0330	MIL V 20064E VALVE NONFERROUS	SH		A2		931		951		Z	ME		99		N	
4140 N066	MIL F 68F 2 FAN CIRCULATING	SH		A2		931		951		Z					N	
4140 N068	MIL F 19004A FAN CENTRIFUGAL	SH		A2		931		951		Z					N	
4140 0067	MIL F 151E FAN CIRCULATING	SH		A2		931		951		Z	ME				N	
4210 N203	MIL E XXX EXTINGUISHER FIRE HALON 1211	SH		A4			854	874	874	A					N	C
4210 N409	MIL P 24589 PROPORTIONERS BALANCED	SH		D2			892	912	912	A					N	C
4210 N416	MIL E 24091C 1 EXTINGUISHER FIRE	SH		C1			894	914	914	A					U	C
4210 N418	MIL R 24414C REELS AND GUIDES HOSE	SH		A2			901	921	921	G					U	
4210 N440	MIL H 24606 A HOSE ASSEMBLIES	SH		D2		931		951		Z					N	
4210 N443	MIL P 15208 A 1 PROPORTIONERS	SH		A2		931		951		Z					N	
4210 N444	MIL N 24408 B 1 NO22LES FIRE HOSE	SH		A2			912	932	921	G					U	
4210 N448	MIL S 24686 SPRINKLER AUTOMATIC	SH		A2			914	934	934	A		SH			N	
4210 N449	MIL E 24572A 1 EXTINGUISHER FIRE	SH		A2			914	934	934	A		SH			N	
4210 0391	O D 1407 1 DRY CHEMICAL FIRE	SH		A2			884	904	904	A	ME	SH	84		N	C
4210 0441	MIL H 24146 HEADS SPRINKLER FIRE	SH		D2		931		951		Z	ME	SH	11		N	
4210 0442	MIL V 17360 E VALVES CYLINDER	SH		A1			911	931	931	A					U	
4210 0445	MIL F 24385 D FIRE EXTINGUISHING AGENT	SH		A2			912	932	922	G		SH	99		U	
4220 N320	MIL L 24247B LIFE PRESERVER VEST TYPE	SH		B2			902	902	902	A					N	C
4220 N345	MIL D 22962 DIVING APPARATUS SELF	SH		D2			912	932	932	A					N	
4220 N349	MIL C 24316A CYLINDER CONPRESSED GAS	SH		D2			882	884	884	A					N	C
4220 N360	MIL L XXX LIFE PRESERVER UTILITY AUTO	SH		A4			894	914	914	A					N	C
4220 N371	MIL R 15041 C RELEASES LIFESAVING	SH		D2		931		951		Z					U	
4220 N372	MIL R 19558 A 1 REGULATOR AIR	SH		D2		931		951		Z		SH			N	
4220 N374	MIL E 23155 B ESCAPE APPLIANCE	SH		D2		931		951		Z					U	
4220 N379	MIL L 16383H LIFE PRESERVER	SH		A2			921	941	941	A					N	
4220 0354	MIL L 18045F 2 LIFE PRESERVERS VEST INHE	SH		C1			891	911	911	A	ME	SH	99		N	C
4240 N002	MIL STD XXX MARKING SYSTEM	SH		A4			903	923	923	A					N	
4310 N103	MIL STD 1622 CLEANING OF SHIPBOARD	SH		D2			861	881	914	A					U	B
4310 N112	MIL C 23961A 1 COMPRESSORS HIGH PRESSURE	SH		A2			912	932	932	A					N	
4310 N113	MIL V 18683A 1 VACUUM PUMPS POWER DRIVEN	SH		C2			882	902	914	A					U	B
4320 N236	MIL P 21343 1 PUMPS CENTRIFUGAL	SH		D2			851	871	924	A					U	
4320 N243	MIL P 22302 2 PUMPS CENTRIFUGAL BOILER	SH		D2			853	873	914	A					U	B
4320 N253	MIL P 24475 PUMPS CENTRIFUGAL SEWAGE	SH		D2			861	881	914	A					U	B
4320 N337	MIL P 17945 A PUMPS CENTRIFUGAL	SH		A5			913	923	923	A					N	
4330 N055	MIL P 20632A 1 PURIFIERS CENTRIFUGAL OIL	SH		D2			882	901	913	A					U	B
4330 N081	MIL F 24702 FILTER ELEMENTS HYDRAULIC	SH		C1			912	932	932	A		SH			N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4330 N081 01	MIL F 24702 1 FILTER ELEMENTS HYDRAULIC	SH		C1			912	932	932	A		SH			N	
4330 N087	A A XXX PORTABLE FILTRATION CART	SH		A4			911	911	931	A		SH			N	
4330 N088	MIL F 24724 FILTER HOUSINGS HYDRAULIC	SH		A1			912	932	932	A		SH			N	
4330 N088 01	MIL F 24724 1 FILTER HOUSINGS HYDRAULIC	SH		A1			912	932	932	A		SH			N	
4330 N088 02	MIL F 24724 2 FILTER HOUSINGS HYDRAULIC	SH		A1			912	932	932	A		SH			N	
4410 N068	MIL-B-1947 A 5 BLOWERS SOOT	SH		A2			911	931	931	A		SH			N	
4410 N069	MIL B 16747 C BOILER STEAM HIGH PRESSURE	SH		A2			911	931	931	A					N	
4410 N083	MIL B 21331C BOILER STEAM HIGH	SH		D2		931		951		Z					N	
4410 N084	MIL B 18381D BOILER STEAM HIGH PRESSURE	SH		A1		931		951		Z					N	
4420 N067	MIL C 19713A 3 COOLER FLUID	SH		A2			911	931	931	A					N	
4420 N074	MIL W 21965D WATER COOLING	SH		A1		931		951		Z					N	
4440 N064	MIL D 24693 DEHYDRATOR CONDENSER FILTER	SH		C1		931		951		Z					N	
4440 N065	MIL D 24322 DEHUMIDIFIERS ROTARY	SH		A2		931		951		Z					N	
4440 0066	MIL D 3263B DESICCANT CONTAINERS	SH		A2		931		951		Z	ME	SH			N	
4460 N050	MIL P 23917 2 PRECIPITATOR ELECTROSTATIC	SH		A2		931		951		Z					N	
4460 N051	MIL F 15919D FILTER AIR ACTIVATED	SH		A1		931		951		Z					N	
4460 N052	MIL D 17847E DEHYDRATOR DESICCANT	SH		A1		931		951		Z					N	
4460 N053	MIL F 22963B 1 FILTER AIR	SH		A1		931		951		Z					N	
4460 N054	MIL D 23523D DEHYDRATOR LOW PRESSURE	SH		C1		931		951		Z					N	
4470 N064	MIL STD 1308C MATERIAL APPLICATION	SH		A2			851	871	871	A					N	C
4470 N068	MIL STD 1308D MATERIAL APPLICATION AND	SH		A2			912	932	932	A					N	
4470 N070	MIL I 24064 D ION EXCHANGER AND	SH		A2			913	933	933	A					N	
4510 N001	MIL H 19387A HEADS SPRINKLER AND WASH	SH		H5			873	893	893	A					N	C
4510 N010	MIL F 163 G FAUCETS SINGLE AND DOUBLE	SH		H5		931		951		Z					N	
4510 N011	MIL V 15020 F VALVES FLUSH SHIPBOARD	SH		C1		931		951		Z					N	
4510 N012	MIL S 2041 A 1 SINKS NAVAL SHIPBOARD USE	SH		C1		931		951		Z					N	
4510 N013	MIL H 19387 A 1 HEADS SPRINKLER AND	SH		A2		931		951		Z					N	
4520 N002	MIL H 22881D HEATERS WATER STEAM HEATED	SH		D2			881	901	911	A					U	B
4520 N003	MIL H 965D 2 HEATERS WATER ELECTRIC	SH		A2			881	901	911	A					U	B
4520 N006	MIL H 15289 B HEATERS SPACE ELECTRIC	SH		H5		931		951		Z					N	
4520 N007	MIL B 17748C 1 BOILERS HEATING LOW	SH		A2		931		951		Z					N	
4520 N008	MIL U 17293 D 1 UNIT HEATER AIR	SH		A2		931		951		Z					N	
4520 N009	MIL H 3117 C 1 HEATERS CONVECTION STEAM	SH		A2		931		951		Z					N	
4520 N024	MIL V 22549D VALVES ANGLE RELIEF FOR	SH		A2			894	894	911	A					U	B
4540 0003	MIL H 22577 C 1 HEATING ELEMENTS	SH		H5		931		951		Z	ME	SH	99		N	
4610 N087	DOD B XXX BROMINE TREATMENT SYSTEM	SH		A4			864	884	914	A					U	B
4610 N116	MIL C XXX CARTRIDGES BROMINE FOR POTABLE	SH		A4			901	921	921	A					N	C
4620 N034	MIL-D-18641E 10 DISTILLATION UNITS WATER	SH		D2			853	873	914	A		SH			U	B
4710 N007	MIL T 16286E 1 TUBE STEEL SEAMLESS	SH		A2			881	891	911	A					U	B
4710 N008	MIL STD 1627B BENDING OF PIPE OR TUBE	SH		D2			881	891	911	A					U	B
4710 N010	MIL T 22214B TUBE CONDENSER AND HEAT	SH		A1			881	901	911	A					U	B
4710 N017	MIL T 16420K TUBE COPPER NICKEL ALLOY	SH		D2			891	911	911	A					N	C
4710 N021	MIL STD XXX PIPING SYSTEM DRAWING	SH		A4			904	904	924	A					N	
4710 0947	SAE HIR 1528 SEAWATER SYSTEM DESIGN	SH		F5			872	892	914	A					U	B
4710 1111	MIL P 24691 1 PIPE AND TUBE CARBON ALLOY	SH		A1			894	914	914	A	ME	SH			N	C
4710 1111 02	MIL P24691 1 PIPE AND TUBE CARBON ALLOY	SH		C1			894	914	914	A	ME	SH			N	C
4710 1111 03	MIL P 24691 2 PIPE AND TUBE CARBON ALLOY	SH		C1			894	914	914	A	ME	SH			N	C
4710 1111 04	MIL P 24691 3 PIPE AND TUBE CARBON ALLOY	SH		C1			894	914	914	A	ME	SH			N	C
4720 N003	MIL H 17902 F HOSES END FITTINGS AND	SH		C1			902	922	922	A					N	D
4720 N024	MIL H 17666A HOSE METAL CORRUGATED	SH		H5		931		951		Z					N	
4720 N025	MIL H 22240F 1 HOSE RUBBER PETROLEUM	SH		A2		931		951		Z					N	
4720 N026	MIL H 24135A HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z					N	
4720 N026 01	MIL H 24135 1 HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z					N	
4720 N026 02	MIL H 24135 2 HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z					N	
4720 N026 03	MIL H 24135 3 HOSE SYNTHETIC RUBBER	SH		A2		931		951		Z					N	
4720 N026 04	MIL H 24135 5 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 05	MIL H 24135 6 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 06	MIL H 24135 7 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 07	MIL H 24135 8 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 08	MIL H 24135 9 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N027	MIL H 24565 1 HOSE AND FITTINGS OIL	SH		A2		931		951		Z		SH			N	
4720 N028	MIL-H-24595 1 HOSE WIRE REINFORCED	SH		A2		931		951		Z		SH			N	
4720 N036	MIL H 18158D 1 HOSE ASSEMBLY AIR DUCT	SH		A2			881	901	911	A					U	B
4720 N049	MIL H XXX HOSE ASSEMBLY HOSE THERMOPLAST	SH		A4			893	911	911	A					N	C
4720 N051	MIL H 2217C 1 HOSE ASSEMBLIES WIRE	SH		A2			884	904	904	A					N	C
4720 0013	MIL H 0015100F 4 HOSE RUBBER WIRE	SH		H5			911	911	913	A					N	B
4730 N002	MIL F 24202 1 FITTINGS BUTT WELDING	SH		A2			884	904	904	A					N	C
4730 N044	ASTM F1119 BALL JOINTS OF FLEXIBLE	SH		F5			892	894	914	A					U	B
4730 N045	ASTM F 1120 CIRCULAR METALLIC BELLOWS	SH		F5			892	894	914	A					U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4730 N046	ASTM F 1122 QUICK DISCONNECT COUPLINGS	SH		F5			892	894	914	A					U	B
4730 N047	ASTM F 1123 NON METALLIC EXPANSION JOINT	SH		F5			892	894	914	A					U	B
4730 N048	ASTM F 1139 STEAM TRAPS AND DRAINS	SH		F5			892	894	914	A					U	B
4730 N050	MS18285 FLEXIBILITY AND STRESS	SH		H5			892	912	912	A					N	C
4730 N052	MIL S 17849D STRAINERS SEDIMENT PIPELINE	SH		D2			894	914	914	A					N	C
4730 N068	MIL C 23465 1 CONNECTION FLEXIBLE PIPE	SH		H5			911	913	913	A					N	C
4730 N070	MIL E 15330D 1 EXPANSION PIPE	SH		H5		931		951		Z					N	
4730 N074	MIL F 20042D 1 FLANGE PIPE AND BULKHEAD	SH		A1		931		951		Z					N	
4730 N075	MIL C 24706 COUPLING PIPE HEAT	SH		A2		911			931	Z					N	A
4730 N076	MS 18301A 1 HIGH PRESSURE DRAIN ORIFICE	SH		A2			911	931	931	A					N	
4730 N079	MIL T 960E 2 TRAPS STEAM INTERMITTENT	SH		C1			912	932	932	A					N	
4730 N083	MIL F 20670B FLANGE PIPE CARBON STEEL	SH		A5			912	932	932	A					N	
4730 N669	MIL STD 438E1 SCHEDULE OF PIPING	SH		A2			844	854	914	A					U	B
4730 0011	A A XXX PATCH REPAIR EMERGENCY WATER	SH		A4			901	911	911	A	ME	SH			N	C
4730 0114	MIL R 17882D REPAIR KITS METALLIC	SH		A2		931	912	951	951	A	ME	SH			U	
4730 0115	MIL STD 419D CLEANING PROTECTING AND	SH		A2		931		951		Z	ME	SH			N	
4730 0134	SAE J 1926 88 SPECIFICATION FOR STRAIGHT	SH		A5			912	932	932	A	MR	SH	99		N	
4730 1199	ASTM F 1007 86 PIPE LINE EXPANSION JOINT	SH		F5			894	914	914	A	ME	SH	99		N	C
4810 N082	MIL F 24704 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 01	MIL F 24704 1 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 02	MIL F 24704 2 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 03	MIL F 24704 3 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 04	MIL F 24704 4 FLANGES FOUR BOLT SQUARE	SH		A2			911	931	931	A					N	
4810 N082 05	MIL F 24704 5 FLANGES FOUR BOLT INSERT	SH		A2			911	931	931	A					N	
4810 N083	MIL V 24695 VALVE AND HOSE ASSEMBLY	SH		A2			911	931	931	A		SH			N	
4810 N083 01	MIL V 24695 1 VALVE VENT AND TEST	SH		A2			911	931	931	A					N	
4810 N083 02	MIL V 24695 2 VENT AND TEST VALVE HOSE	SH		A2			911	931	931	A					N	
4810 N083 03	MIL V 24695 3 ADAPTER VENT AND TEST	SH		A4			911	931	931	A					N	
4810 N085	MIL STD 2193 HYDRAULIC SYSTEM COMPONENTS	SH		A2			911	931	931	A		SH			N	
4810 N089	MIL C 24714 1 CONNECTOR TUBES	SH		A1			923	943	943	A		SH			N	
4810 N090	MIL V 868 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 N090 01	MIL V 868 1 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 N090 02	MIL B 868 2 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 N090 03	MIL V 868 3 VALVES HYDRAULIC	SH		A2		931		951		Z					N	
4810 0090	ASTM F 993 STANDARD SPECIFICATION FOR	SH		A5			921	931	931	A	ME	SH	99		N	
4810 0091	ASTM 1020 STANDARD SPECIFICATION FOR	SH		A5			912	932	932	A	ME	SH	99		N	
4820 N014	MIL V 24624 1 VALVES BUTTERFLY WAFER AND	SH		A2			871	891	914	A					U	B
4820 N018	MIL V 24509 VALVES ILANGED BALL AND	SH		H5			873	893	914	A					U	B
4820 N020	MIL V 22052 D VALVES GLOVE TYPE STEEL	SH		D2			874	894	914	A					U	B
4820 N025	MIL V 3155C 1 VALVE TEMPERATURE	SH		A2			881	901	911	A					U	B
4820 N028	MIL HDBK 227A SELECTION AND INSTALLATION	SH		D2			882	902	912	A					U	B
4820 N032	MIL V 24109A VALVES GLOBE ANGLE QUICK	SH		A2			882	901	914	A					U	B
4820 N034	MIL V 17848C VALVES PRESSURE REDUCING	SH		D2			882	902	914	A					U	B
4820 N035	MIL V 23953B VALVES COMBINED VENT-CHECK	SH		D2			882	902	914	A					U	B
4820 N054	MIL V 19772A 1 VALVES TEMPERATURE	SH		A2			884	904	904	A					N	C
4820 N067	MIL V 20065D VALVE ANGLE PRESSURE	SH		H5		931		951		Z					N	
4820 N068	MIL V 22549D 1 VALVE ANGLE RELIEF	SH		H5		931		951		Z					N	
4820 N069	MIL V 24272B VALVE MANIFOLD HIGH	SH		D2		931		951		Z					N	
4820 N070	MIL V 24336A VALVE PRESSURE REDUCING	SH		D2		931		951		Z					N	
4820 N071	MIL V 24384B VALVE PRESSURE REGULATING	SH		D2		931		951		Z					N	
4820 N072	MIL V 24509 VALVE FLANGED BALL	SH		D2		931		951		Z					N	
4820 N074	MIL V 24232 1 VALVES PNEUMATIC 4 WAY	SH		A2		931		951		Z					N	
4820 0526	MIL V 2962B VALVES PRESSURE REGULATING	SH		D2			874	894	914	A					U	B
4910 0674	MIL I 15353B INDICATORS COMPRESSION	SH		D2			874	894	894	A	AL	SH	99		N	C
4940 N563	DOD W XXX WASHER HIGH PRESSURE DIESEL	SH		A4			874	894	894	A					N	C
4940 N564	DOD W XXX WASHER HIGH PRESSURE ELECTRIC	SH		A4			874	894	894	A					N	C
5120 NB84	MIL C 22520 25 CRIMPING TOOLS TERMINAL	SH		D2			861	881	881	A					N	C
53GP 0240	MIL S 1222H STUDS BOLTS AND NUTS GEN	SH		A2	H		912	932	932	A		SH	99		N	
5306 1420	MIL S 1222 1 STUDS BOLTS AND NUTS HEX	SH		A4	H		912	932	932	A		SH	99		N	
5306 1421	MIL S 1222 2 STUDS BOLTS NUTS HEX BOLTS	SH		A4	H		912	932	932	A		SH	99		N	
5307 N050	MIL S 24287C 1 STUDS BOLTS STUDS BOLTS	SH		A1			912	932	932	A					N	
5307 0536	MIL S 1222 6 STUDS BOLTS NUTS STUDS CONS	SH		A4	H		912	932	932	A		SH	99		N	
5307 0537	MIL S 1222 7 STUDS BOLTS NUTS STUDS CONS	SH		A4	H		912	932	932	A		SH	99		N	
5307 0538	MIL S 1222 8 STUDS BOLTS NUTS STUDS CONS	SH		A4	H		912	932	932	A		SH	99		N	
5307 0539	MIL S 1222 9 STUDS BOLTS NUTS STUDS CONT	SH		A4	H		912	932	932	A		SH	99		N	
5307 0540	MIL S 1222 10 STUDS BOLTS NUTS STUDS CON	SH		A4	H		912	932	932	A		SH	99		N	
5307 0541	ASTM F 1179 88 ANAEROBIC THREAD LOCKING	SH		A5			912	932	932	A	AR	SH	99		N	
5310 N046	MIL S 19622 11G STUFFING TUBE NYLON	SH		A2			912	932	932	A		SH			N	
5310 N047	MIL S 19622 12F STUFFING TUBE NYLON	SH		A2			912	932	932	A		SH			N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5310 1786	MIL S 1222 3 STUDS BOLTS NUTS HEX NUTS	SH		A4	H		912	932	932	A		SH	99		N	
5310 1787	MIL S 1222 4 STUDS BOLTS NUTS HEAVY HEX	SH		A4	H		912	932	932	A		SH	99		N	
5310 1788	MIL S 1222 5 STUDS BOLTS NUTS HEAVY HEX	SH		A4	H		912	932	932	A		SH	99		N	
5315 N004	MIL F 19700A FASTENERS SCREW THREADED	SH		H5			912	914	914	A					N	C
5320 N026 01	MIL P 23469 3B PIN RIVET GROOVED BRAZIER	SH		H5			902	922	922	A					N	D
5320 N026 02	MIL P 23469 4B PIN RIVET GROOVED ROUND	SH		A2			902	922	922	A					N	D
5320 N026 03	MIL P 23469 5B PIN RIVET GROOVED TRUSS	SH		A2			902	922	922	A					N	D
5320 N026 04	MIL P 23469 6B PIN RIVET GROOVED FLAT 90	SH		A2			902	922	922	A					N	D
5320 N026 05	MIL P 23469 7B PIN RIVET GROOVED OVAL 60	SH		A2			902	922	922	A					N	D
5320 N026 06	MIL P 23469 8 PIN RIVET GROOVED BRAZIER	SH		A2			902	922	922	A					N	D
5320 N026 07	MIL P 23469 9 PIN RIVET GROOVED TRUSS HD	SH		A2			902	922	922	A					N	D
5320 N026 08	MIL P 23469 10 PIN RIVET GROOVED FLUSH	SH		A2			902	922	922	A					N	D
5320 N026 09	MIL P 23469C PIN RIVET GROOVED AND COLLA	SH		A2			902	922	922	A					N	D
5320 N026 10	MIL P 23469 1B COLLAR GROOVED PIN RIVET	SH		A2			902	922	922	A					N	D
5330 N130	MIL P 2863B 1 PACKING PREFORMED CONDENSE	SH	IS	F1	F		904	924	924	A		SH			N	
5330 N135	MIL P 21099 3 PACKING ASSEMBLIES HYDRAUL	SH		H5		931		951		Z					N	
5330 N137	MIL G 24696 1 GASKET SHEET NON ASBESTOS	SH	IS	B4			913	933	933	A					N	
5330 N138	MIL G 24696 2 GASKET SHEET NON ASBESTOS	SH	IS	B1			913	933	933	A					N	
5330 N140	MIL S 19622 16A STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N141	MIL S 19622 17C STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N142	MIL S 19622 18B STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N143	MIL S 19622 19C STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N144	MIL S 19622 20G STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N145	MIL S 19622 21D STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N146	MIL S 19622 22A STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N147	MIL S 19622 23B STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N148	MIL S 19622 24B STUFFING TUBE	SH		A2			912	932	932	A		SH			N	
5330 N149	MIL P 24583A(SH) PACKING MATERIAL GRAPHI	SH		A2			912	932	932	A					N	
5330 N150	MIL P 24503A 1 PACKING MATERIAL GRAPHITI	SH		A2			912	932	932	A					N	
5330 0773	HH G 156D GASKET MATERIAL GENERAL	SH		D2			882	891	914	A	MR	SH	82		U	B
5330 0832	ZZ G 710A GASKET MATERIAL RUBBER 35 DURO	SH		D2			911	931	931	A	ME	SH			N	
5330 0852	HH G 76C GASKET ASB METALLIC CLOTH	SH	IS	F1	F		904	924	924	A	MR	SH	99		N	
5330 0863	T O 56A OAKUM MARINE	SH		D2		931		951		Z	MR	SH	82		N	
5330 0864	MIL P 2911A PACKING ASSEMBLY HYDRAULIC	SH		H5		931		951		Z	AR	SH			N	
5340 N097	MIL M 17508E 2 MOUNT RESILIENT	SH		D2			861	881	904	A					U	B
5340 N104	MIL S 21433A 3 SOCKETS TURNBUCKLES AND	SH		D2			874	894	914	A					U	B
5340 N105	MIL M 24476A MOUNTS RESILIENT PIPE SUPPO	SH		D2			881	901	914	A					U	B
5340 N106	MIL M 17191D MOUNTS RESILIENT	SH		D2			881	901	912	A					U	B
5340 N107	MIL M 17185A 1 MOUNTS RESILIENT	SH		D2			881	901	912	A					U	B
5340 N111	MIL M 19379B MOUNTS RESILIENT MARE	SH		D2			882	884	912	A					U	B
5340 N112	MIL A 19521A 3 ANODES CORROSION PREVENT	SH		H5			891	901	911	A					U	B
5340 N119	MIL STD 763C LOCKING DEVICES	SH		D2			903	923	923	A					N	
5340 N126	MIL H 24653 HASP HIGH SECURITY SHROUDED	SH		D2		931		951		Z					U	
5340 N126 01	MIL H 24653 1 HASP HIGH SECURITY SHROUD	SH		02		931		951		Z					N	
5340 N126 02	MIL H 24653 2 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 03	MIL H 24653 3 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 04	MIL H 24653 4 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 05	MIL H 24653 5 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 N126 06	MIL H 24653 6 HASP HIGH SECURITY SHROUD	SH		D2		931		951		Z					U	
5340 1885	MIL A 18001 1 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1886	MIL A 18001 2 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1887	MIL A 18001 3 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1888	MIL A 18001 4 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1889	MIL A 18001 5 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1890	MIL A 18001 6 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1891	MIL A 18001 7 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1892	MIL A 18001 8 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1893	MIL A 18001 9 ANODE CORROSION PREV ZINC	SH	IS	A4	H		882	902	913	A	AR	SH	99		U	B
5340 1969	MIL H 1237C 2 HINGES BUTT FOR SHIPBOARD	SH		H5			893	894	894	A	AR	SH	82		N	C
5340 1975	MIL A 18001J I ANODES CORROSION PREVEN	SH		A2			893	913	913	A					N	C
5340 2034	FF T 791B 1 TURNBUCKLE	SH		D2		931		951		Z		SH	82		N	
5350 N016	MIL A 22262A ABRASIVE MEDIA SHIP HULL	SH		A1			874	894	894	A					N	C
5365 N006	MIL S 19622 13E STUFFING TUBE NYLON	SH		A2			912	932	932	A		SH			N	
5510 N002	MIL W 2038 C 2 WOOD-LAMINATES DOUGLAS	SH		D2		931		951		Z					U	
5510 N003	MIL W 24126 1 WOOD LAMINATES SOUTHERN	SH		D2		931		951		Z					N	
5510 0318	MIL L 19140E 1 LUMBER AND PLYWOOD FIRE	SH		D2		931		951		Z	ME	SH			U	
5510 0319	MIL W 15154E WOOD LAMINATES OAK	SH		D2		931		951		Z	ME	SH			N	
5610 0513	MIL D 16680D DECK COVERING	SH		D2			883	893	893	A	ME	SH			N	C
5610 0647	MIL D 18873B 3 DECK COVERING MAGNESIA	SH		D2			894	914	914	A	CE	SH			N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5610 0747	DOD I 24688 INSULATION PANEL THERMAL	SH		A1			911	931	931	A	ME	SH	99		U	
5620 0059	MIL G 2857B GLASS HEAT TREATED GLAZING	SH		A2		931		951		Z	ME	SH	84		N	
5640 N498	MIL I 742F 1 INSULATION BOARD THERMAL	SH		D2			894	914	914	A					N	C
5640 N532	MIL T 24708 THERMAL ACOUSTC INSULATION	SH		A1			911	931	931	A					U	
5640 N534	MIL A 24699 ACOUSTICAL TRANSMISSION LOSS	SH		A2		931		951		Z					U	
5640 N535	MIL STD 2184 PROCEDURES FOR INSTALLATION	SH		D2		931		951		Z					U	
5640 0053	MIL I 2818B INSULATION BLANKET	SH		D2			881	901	901	A	ME	SH			N	C
5640 0481	MIL I 2781E 2 INSULATION PIPE THERMAL	SH		D2			884	904	914	G	ME	SH	99		U	
5640 0533	MIL I 22023D 1 INSULATION FELT THERMAL	SH		D2		931		951		Z	ME	SH	99		N	
5805 N357	MIL A 16749E 2 AMPLIFIER AUDIO FREQUENCY	SH		A2		931		951		Z					N	
5805 0050	MIL C 15306F 1 CALL SIGNAL STATIONS TYPE	SH		A2		931		951		Z	CR	SH			N	
5810 N103	MIL STD 1680B INSTALLATION CRITERIA FOR	SH		D2		931		951		Z					N	
5820 0073	MIL T 22309 A TELEVISION SYSTEM	SH		D2		931		951		Z					U	
5830 N082	MIL A 17053E AUDIO ENTERTAINMENT SYSTEM	SH		D2			901	921	921	A					N	C
5830 N083	MIL L 22250 LOUDSPEAKER MICROPHONE	SH		D2		931		951		Z		SH			N	
5830 N086	MIL P 16790 B 1 PUBLIC ADDRESS	SH		D2		931		951		Z					U	
5830 N087	MIL A 21577 A 1 AMPLIFIER AUDIO	SH		D2		931		951		Z					U	
5830 N087 01	MIL A 21577 1 A 1 AMPLIFIER OSCILLATOR	SH		D2		931		951		Z					U	
5830 N087 02	MIL A 21577 2 1 A AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 03	MIL A 21577 3 1 AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 04	MIL A 21577 4 B AMPLIFIER OSCILLATOR	SH		D2		931		951		Z					U	
5830 N087 05	MIL A 21577 5A 1 AMPLIFIER OSCILLATOR	SH		D2		931		951		Z					U	
5830 N087 06	MIL A 21577 6 A 1 AMPLIFIER ASSEMBLY	SH		D2		931		951		Z					U	
5830 N087 07	MIL A 21577 7 B AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 08	MIL A 21577 8 A AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 09	MIL A 21577 9 AMPLIFIER CONTROL	SH		D2		931		951		Z					U	
5830 N087 10	MIL A 21577 10 AMPLIFIER AUDIO	SH		D2		931		951		Z					U	
5830 N087 11	MIL A 21577 11 1 AMPLIFIERS AUDIO	SH		D2		931		951		Z					U	
5830 N088	MIL S 23012 A 1 SUBMARINE	SH		D2		931		951		Z					U	
5830 N089	MIL M 23813 A MICROPHONES	SH		D2		931		951		Z					N	
5830 N090	MIL L 24223 C LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N090 01	MIL L 24223 1 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N090 02	MIL L 24223 2 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N090 03	MIL L 24223 3 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					U	
5830 N091	MIL C 24629 COMMUNICATIONS SYSTEMS	SH		D2		931	921	922	922	G					U	
5830 N190	MIL L 24223 4 A LOUDSPEAKER SHIPBOARD	SH		A2		931		951		Z					N	
5830 N191	MIL C 24629 COMMUNICATIONS SYSTEMS	SH		D2		931		951		Z					N	
5835 N101	MIL R 21091 E 1 RECORDER REPRODUCER SET	SH		D2		931		951		Z					U	
5835 N102	MIL I 22560 B I INTERCOMMUNICATION	SH		A2		931		951		Z					U	
5835 0097	W T 1553A 1 TAPE RECORDING	SH		C1			904	924	921	G	CR	SH	99		U	
5845 N111	DOD STD 1376 A 1 PIEZOELECTRIC CERAMIC	SH		A2		931		951		Z					U	
5850 N042	MIL L 24282 LIGHT SIGNAL MULTIPURPOSE	SH		D2		931		951		Z		SH			N	
5855 N348	MIL STD 2194 INFRARED THERMAL IMAGING	SH		A2		931		951		Z					N	
5895 N429	INTERFACE STANDARD FOR SHIPBOARD	SH		A5			921	922	922	G					U	
5910 1015 22	MIL I XXX 22 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5920 N183	MIL F 24646 FUSE BOXES GENERAL SPEC	SH		A2		931		951		Z					U	
5920 0447 14	MIL F 15160 60E FUSES INSTRUMENT STYLE	SH		D2			884	904	911	A	ER	SH	85		U	B
5920 0448	MIL F 21346B 1 FUSEHOLDER BLOCK AND	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 01	MIL F 21346 1F FUSE CLIP ELECTRICAL	SH		A2			884	904	914	A	ER	SH	85		U	B
5920 0448 02	MIL F 21346 2B FUSE CLIP STYLE FCY0	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 03	MIL F 21346 3C FUSEHOLDER BLOCK TYPE	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 12	MIL F 21346 12 FUSEHOLDER STYLE FH 78	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 13	MIL F 21346 13 FUSEHOLDER STYLE FH 79 31	SH		D2			884	904	914	A	ER	SH	85		U	B
5920 0448 15	MIL F 21346 15 FUSECLIPS KEJECTION TYPE	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 16	MIL F 21346 16 FUSEHOLDER STYLE FHR81	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 17	MIL F 21346 17 FUSEHOLDER STYLES FHR83	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 18	MIL F 21346 18 FUSEHOLDER STYLE FHR85	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 19	MIL F 21346 19 FUSEHOLDER STYLE FHR86	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 20	MIL F 21346 20 FUSEHOLDER STYLE FHR87	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0448 21	MIL F 21346 21 FUSEHOLDER SYTLE FHR88	SH		A4			884	904	914	A	ER	SH	85		U	B
5920 0459	MIL F 19207C 1 FUSEHOLDER EXTRACTOR POST	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 01	MIL F 19207 1F FUSEHOLDER TYPE FHL10U	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 02	MIL F 19207 2E FUSEHOLDER TYPE FHL11H	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 03	MIL F 19207 3E FUSEHOLDER TYPE FLH12U	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 04	MIL F 19207 4F FUSEHOLDER TYPE FHL13G	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 05	MIL F 19207 5G FUSEHOLDER TYPE FHL14G	SH		D2			901	921	921	A	ER	SH	85		N	C
5920 0459 06	MIL F 19207 6J FUSEHOLDERS TYPE FHL15G	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 07	MIL F 19207 7J FUSEHOLDERS TYPE FHL16G	SH		A2			901	921	921	A	ER	SH	85		N	C
5920 0459 08	MIL F 19207 16D FUSFHOLDERS TYPES FHN26G	SH		D2			901	921	921	A	ER	SH	85		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T C R O N N S D
5920 0459 09	MIL F 19207 17D FUSEHOLDERS TYPE FHN28WB	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 10	MIL F 19207 18E FUSEHOLDER TYPE FHL29G	SH		A2			901	921	921	A	ER	SH	85		N C
5920 0459 11	MIL F 19207 21F FUSEHOLDER TYPE FHL32W	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 12	MIL F 19207 22F FUSEHOLDER TYPE FHL33W	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 13	MIL F 19207 23G FUSEHOLDER TYPE FLH34W	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 14	MIL F 19207 24F FUSEHOLDER TYPE FHL35W	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 15	MIL F 19207 25C FUSEHOLDER TYPE FNH41S	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 16	MIL F 19207 30B FUSEHOLDER TYPE FHN46WB	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 17	MIL F 19207 31B FUSEHOLDER TYPE FHN47WB	SH		D2			901	921	921	A	ER	SH	85		N C
5920 0459 18	MIL F 19207 38A 1 FUSEHOLDER TYPE FHL57G	SH		A2			901	921	921	A	ER	SH	85		N C
5920 0459 19	MIL F 19207 39A 1 FUSEHOLDER TYPE FHL58G	SH		A2			901	921	921	A	ER	SH	85		N C
5920 0479	MIL F 19207 12C FUSEHOLDERS FHL22WB	SH		A2		931			951	Z	ER	SH	11		N
5920 0480	MIL F 19207 13D FUSEHOLDERS FHN23WB	SH		A2		931		951		Z	ER	SH	11		N
5925 N123	MIL C 17361 1 CIRCUIT BREAKERS A50	SH		A1			911	931	931	A					U
5925 N124	MIL C 17361 4 CIRCUIT BREAKERS	SH		A1			913	931	931	A					U
5925 N125	MIL C 17361 6 CIRCUIT BREAKERS	SH		A1			911	931	931	A					U
5925 N126	MIL C 17361 7 CIRCUIT BREAKERS TYPE AQB	SH		A1			911	931	931	A					U
5925 N127	MIL C 17361 8 CIRCUIT BREAKERS AIR	SH		A1			911	931	931	A					U
5925 N128	MIL C 17361 11 CIRCUIT BREAKERS LF400	SH		A1			911	931	931	A					U
5925 N129	MIL C 17361 12 CIRCUIT BREAKERS TYPE AQB	SH		A1			911	931	931	A					U
5925 N130	MIL C 17361 13 CIRCUIT BREAKERS A1609	SH		A1			911	931	931	A					U
5925 N131	MIL C 17361 14 CIRCUIT BREAKERS A1601	SH		A1			911	931	931	A					U
5925 N132	MIL C 17361 15 CIRCUIT BREAKERS A1602	SH		A1			911	931	931	A					U
5925 N133	MIL C 17587B 2 CIRCUIT BREAKERS LOW	SH		A1			931	931	931	A					U
5930 N663 14	MIL S 15291 13 SWITCHES ROTARY SNAP ACTI	SH		D2			893	913	914	G					U
5930 N677	MIL S 16032L 1 SWITCH AND DETECTORS	SH		A2			901	921	921	A					N C
5930 N677 01	MIL S 16032 1 SWITCH DOOR TYPE 1C DM 1 0	SH		A4			901	921	921	A					N C
5930 N677 02	MIL S 16032 2 SWITCH WATER MAGAZINE	SH		A4			901	921	921	A					N C
5930 N677 03	MIL S 16032 3 SWITCH THERMOSTATIC	SH		A4			901	921	921	A					N C
5930 N680	MIL S 21604C 1 SWITCH ROTARY MULTIPLE	SH		D2			901	921	921	A					N C
5930 N680 01	MIL S 21604 1 SWITCH STYLES JF AND JFM	SH		D2			901	921	921	A					N C
5930 N680 02	MIL S 21604 2 1 SWITCH STYLE JK	SH		D2			901	921	921	A					N C
5930 N680 03	MIL S 21604 3A SWITCH 5 AMPERE STYLE JL	SH		A2			901	921	921	A					N C
5930 N680 04	MIL S 21604 4 SWITCH STYLE JM	SH		D2			901	921	921	A					N C
5930 N680 05	MIL S 21604 5 1 SWITCH 10 AMPERE STYLE J	SH		D2			901	921	921	A					N C
5930 N680 06	MIL S 21604 6 SWITCH ASSEMBLIES FOR	SH		D2			901	921	921	A					N C
5930 N680 07	MIL S 21604 7 SWITCH ROTARY 10 AMPERE	SH		D2			901	921	921	A					N C
5930 N707	MIL S XXXXX SENSOR LEVEL FLOAT TYPE	SH		A4			912	932	932	A					N
5935 N193 03	MIL C 24368 3 CONNECTOR ASSEMBLY PLUG	SH		D2			821	851	871	A					U B
5935 N278 29	MIL C 22249 29A CONNECTOR SET PLUG ASSEM	SH		D2			854	874	891	A					U B
5935 N336 01	MIL C 28754 79 CONNECTORS CONTACT INSLIF	SH		A4			882	894	894	A					N C
5935 N336 02	MIL C 28754 80 CONNECTORS CONTACT GNDLIF	SH		A4			882	894	894	A					N C
5935 N336 03	MIL C 28754 81 CONNECTORS CONTACT POLLIF	SH		A4			882	894	894	A					N C
5935 N336 04	MIL C 28754 82 CONNECTORS ASSY FASTENER	SH		A4			882	894	894	A					N C
5935 N336 05	MIL C 28754 83 CONNECTORS .6 PITCH 250CO	SH		A4			882	894	894	A					N C
5935 N336 06	MIL C 28754 84 CONNECTOR .3 PITCH 100CO	SH		A4			882	894	894	A					N C
5935 N336 07	MIL C 28754 85 CONNECTORS .3 PITCH DIP	SH		A4			882	894	894	A					N C
5935 N336 08	MIL C 28754 86 CONNECTORS FRAME TYP4 DIP	SH		A4			882	894	894	A					N C
5935 N336 09	MIL C 28754 87 CONNECTOR FRAME TYP4 CTR	SH		A4			882	894	894	A					N C
5935 N336 10	MIL C 28754 88 CONNICTORS FRAME TYP4 OFF	SH		A4			882	894	894	A					N C
5935 N365	MIL C 28859 5 CONNECTOR COMPONENT PARTS	SH		A4			893	913	913	A		SH			N C
5935 N390 05	MIL R 2726 73B RECEPTACLE BLADED TYPE	SH		H5			904	914	914	A					N C
5935 N394 01	MIL C 28754 57 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N C
5935 N394 02	MIL C 28754 58 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N C
5935 N394 03	MIL C 28754 67 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N
5935 N394 04	MIL C 28754 68 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N
5935 N394 05	MIL C 28754 69 CONNECTORS ELECTRICAL	SH	NW	D2			912	932	932	A					N
5935 N394 06	MIL C 28754 70 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N
5935 N394 07	MIL C 28754 71 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N
5935 N394 08	MIL C 28754 72 CONNECTORS ELECTRICAL MO	SH	NW	D2			912	932	932	A					N
5935 N395 01	MIL C 28754 42C CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A					N
5935 N395 02	MIL C 28754 60 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N C
5935 N395 03	MIL C 28754 62 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N C
5935 N395 04	MIL C 28754 63 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N C
5935 N395 05	MIL C 28754 64 CONNECTORS ELECTRICAL MO	SH	NW	D5			912	912	912	A					N C
5935 N396 01	MIL C 28754 47B CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A					N
5935 N396 02	MIL C 28754 56 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N
5935 N396 03	MIL C 28754 59 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N
5935 N396 04	MIL C 28754 61 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5935 N396 05	MIL C 28754 65 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N	
5935 N396 06	MIL C 28754 66 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A					N	
5935 N397 01	MIL C 28859 1B CONNECTOR COMPONENT PARTS	SH	NW	D2		921		941		Z					N	A
5935 N397 02	MIL C 28859 2C 2 CONNECTOR COMPONENT	SH	NW	D2		921		941		Z					N	A
5935 N397 03	MIL C 28859 3C CONNECTOR COMPONENT PARTS	SH	NW	D2		921		941		Z		SH			N	A
5935 N397 04	MIL C 28859 4D CONNECTOR COMPONENT PARTS	SH	NW	D2		921		941		Z		SH			N	A
5935 N399 01	MIL R 2726 26B RECEPTACLE PLUG 4 PIN	SH		A2		931		951		Z					N	
5935 N399 02	MIL R 2726 27A RECEPTACLE WITH SWITCH	SH		A2		931		951		Z					N	
5935 N399 03	MIL R 2726 28 RECEPTACLE 4 POLE	SH		A2		931		951		Z					N	
5935 N399 04	MIL R 2726 37D RECEPTACLE SYMBOL 1099 1	SH		A1		931		951		Z					N	
5935 N402	MIL C 24231 30 CONNECTOR PLUG GLASS	SH		A4			912	922	922	A					N	D
5935 N410	MIL C 24231 23E CONNECTOR PLUG TYPE I	SH		A2			914	924	924	A					N	
5935 3628	MIL C 28754C CONNCETORS ELECTRICAL MODUL	SH		A2			882	902	902	A	CR	SH	85		U	C
5935 3751	MIL C 28859A 2 CONNECTOR COMPONENT PARTS	SH		A2			893	913	913	A	CR	SH	85	ES	N	C
5935 3837 01	MIL C 28754 6C 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 02	MIL C 28754 15A 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 03	MIL C 28754 24B 1 CONNECTOR ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 05	MIL C 28754 31C 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 06	MIL C 28754 32D 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3837 07	MIL C 28754 33D 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3838 01	MIL C 28754 34C CONNECTORS ELECTRICAL	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 02	MIL C 28754 35D CONNECTORS ELECTRICAL	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 03	MIL C 28754 36C CONNECTORS ELECTRICAL MO	SH		D2		921		941		Z	CR	SH	85		N	A
5935 3838 04	MIL C 28754 37C CONNECTORS ELECTRICAL MO	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 05	MIL C 28754 38C CONNECTORS ELECTRICAL MO	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 06	MIL C 28754 39B CONNECTORS ELECTRICAL MO	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3838 07	MIL C 28754 40B 1 CONNECTOR ELECTRICAL	SH	NW	D1		921		941		Z	CR	SH	85		N	A
5935 3838 08	MIL C 28754 41B 1 CONNECTOR ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3838 09	MIL C 28754 43B 1 CONNECTORS ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3838 10	MIL C 28754 44B 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C
5935 3838 11	MIL C 28754 45A 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C
5935 3838 12	MIL C 28754 46B 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C
5935 3839 01	MIL-C-28754 10C 1 CONNECTORS ELECTRICAL	SH	NW	D2		921		941		Z	CR	SH	85		N	A
5935 3839 02	MIL C 28754 13C 1 CONNECTORS ELECTRICAL	SH	NW	D5			912	912	912	A	CR	SH	85		N	C
5935 3839 04	MIL C 28754 49 1 CONNECTOR ELECTRICAL	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3839 05	MIL C 28754 50A 1 CONNECTOR MODULAR	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3839 06	MIL C 28754 51A 1 CONNECTOR INSERT	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5935 3839 07	MIL C 28754 55 CONNECTORS ELECTRICAL MO	SH	NW	D1			912	932	932	A	CR	SH	85		N	
5940 N003 01	MIL T 24381 1 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 02	MIL T 24381 1 1 TERMINAL CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 03	MIL T 24301 3 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 04	MIL T 24381 5 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 05	MIL T 24381 6 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 06	MIL T 24381 6 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 07	MIL T 24381 10 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5950 N223	MIL T 16315C 3 TRANFORMERS	SH		D2			891	911	911	A					N	C
5963 N709	MIL M 28787 508 MODULES STANDARD ELECTRO	SH		A4			882	902	902	A					N	C
5963 N716	MIL M 28787 510 MODULES STANDARD ELECTRO	SH		A4			882	902	902	A					N	C
5963 N718	MIL M 28787 542 MODULES STANDARD ELECTRO	SH		A4			882	902	893	A					U	
5963 N759	MIL M 28787 4B 1 MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N761	MIL M 28787 11A 2 MODULES A STANDARD ELE	SH	NW	D1			912	932	932	A		SH			N	
5963 N763	MIL M 28787 33B 2 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N765	MIL M 28787 42B 1 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N767	MIL M 28787 53B 2 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N769	MIL M 28787 67B MODULES STANDARD ELECTRO	SH	NW	D1			911	931	931	A		SH			N	
5963 N774	MIL M 28787 143B MODULES STANDARD ELECTR	SH	NW	D1			911	931	931	A		SH			N	
5963 N779	MIL M 28787 214 2 MODULES STANDARD ELECT	SH	NW	D1			893	913	922	G		SH			U	
5963 N784	MIL M 28787 278A MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N785	MIL M 28787 297 1 MODULES STANDARDS	SH	NW	C1			921	921	921	G					N	
5963 N789	MIL M 28787 109B MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N794	MIL M 28787 266B 1 MODULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 N796	MIL M 28787 46C 1 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N797	MIL M 28787 142B MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N799	MIL M 28787 211A 1 MODULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 N804	MIL M 28787 248A 1 MODULES STANDARDS EL	SH	NW	D1			912	932	932	A		SH			N	
5963 N805	MIL M 28787 303A 1 MODULES STANDARD	SH	NW	D1			893	913	913	G		SH			N	
5963 N816	MIL M 28787 60B 1 MODULES STANDARD ELECT	SH	NW	D1			912	931	932	A		SH			N	
5963 N817	MIL M 28787 81A 1 MODULES STANDARD ELECT	SH	NW	D1			912	932	932	A		SH			N	
5963 N818	MIL M 28787 118B MODULES STANDARD ELECTR	SH	NW	D1			911	931	931	A		SH			N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5963 N820	MIL M 28787 160A 1 MODULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 N821	MIL M 28787 163A MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N822	MIL M 28787 188B MODULES STANDARD ELECTR	SH	NW	D1			912	932	932	A		SH			N	
5963 N824	MIL M 28787 305A A MCDULES STANDARD ELEC	SH	NW	D1			912	932	932	A		SH			N	
5963 0038	MIL STD 13780 REQMTS FOR EMPLOYING SEM	SH		A2			882	902	902	A	ER	SH	85		N	C
5963 0039	MIL M 28787C MODULES STANDARD ELECTRONIC	SH		A2			882	902	902	A	ER	SH	85		N	C
5963 0040	MIL STD 1389C DESIGN REQMTS FOR SEM	SH		A2			882	902	902	A	ER	SH	85		N	C
5963 0049	MIL M 28787 529 MODULES STANDARD ELECTRO	SH	NW	A4			893	913	913	A	ER	SH	85	ES	N	C
5963 0070	MIL M 28787 433 MODULES STANDARD ELECTRO	SH	NW	A4			904	924	924	A	ER	SH	85	ES	N	
5963 0073	MIL-M-28787/420 MODULES STANDARD ELECTRO	SH	NW	A4			911	931	931	A	ER	SH	85	ES	N	
5963 0079	MIL M 28787 459 MODULES STANDARD ELECTRO	SH	NW	A4			911	931	921	G	ER	SH	85	ES	U	
5963 0085	MIL M 28787 8B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0086	MIL M 28787 9B 1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0087	MIL M 28787 10B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0088	MIL M 28787 14B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0089	MIL M 28787 16A1 MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0090	MIL M 28787 17A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0091	MIL M 28787 22C1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0092	MIL M 28787 23B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0093	MIL M 28787 24A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0094	MIL M 28787 27A2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0095	MIL M 28787 28A1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0096	MIL M 28787 29B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0097	MIL M 28787 30B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0098	MIL M 28787 31B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0099	MIL M 28787 32B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0100	MIL M 28787 34B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0101	MIL M 28787 38B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0103	MIL M 28787 40B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0104	MIL M 28787 44B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0105	MIL M 28787 45B1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0106	MIL M 28787 49A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0107	MIL M 28787 54B2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0108	MIL M 28787 57A3 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0109	MIL M 28787 58C MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0110	MIL M 28787 61B1 MODLUELS STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0111	MIL M 28787 62C3 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0112	MIL M 28787 64A2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0113	MIL M 28787 65A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0114	MIL M 28787 68A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0115	MIL M 28787 73A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0116	MIL M 28787 74 4 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0117	MIL M 28787 75A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0118	MIL M 28787 76A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0119	MIL M 28787 77A1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0120	MIL M 28787 79A2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0121	MIL M 28787 82A1 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0122	MIL M 28787 83B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0123	MIL M 28787 84A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0124	MIL M 28787 85A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0125	MIL M 28787 87B2 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0126	MIL M 28787 112C MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0127	MIL M 28787 113A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0128	MIL M 28787 114A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0129	MIL M 28787 115A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0130	MIL M 28787 116A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0131	MIL M 28787 117A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0132	MIL M 28787 120B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0133	MIL M 28787 124A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0134	MIL M 28787 125A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0135	MIL M 28787 127D1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0136	MIL M 28787 128B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0137	MIL M 28787 129A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0138	MIL M 28787 130A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0139	MIL M 28787 132A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0140	MIL M 28787 133B2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0141	MIL-M-28787 136A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0142	MIL M 28787 137A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0143	MIL M 28787 140B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC LT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS T	AC FU S T	OC TU HS RT	T R N S	C O N D
5963 0144	MIL M 28787 141B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0145	MIL M 28787 147A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0146	MIL M 28787 152A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0147	MIL M 28787 154A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0148	MIL M 28787 155A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0149	MIL M 28787 156A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0150	MIL M 28787 157A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0151	MIL M 28787 158A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0152	MIL M 28787 159A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0153	MIL M 28787 161A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0154	MIL M 28787 162 2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0156	MIL M 28787 169B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0157	MIL M 28787 170A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0159	MIL M 28787 173A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0160	MIL M 28787 174A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0161	MIL M 28787 176B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0162	MIL M 28787 178B1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0163	MIL M 28787 179B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0164	MIL M 28787 180A1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0165	MIL M 28787 182A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0166	MIL M 28787 183A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0167	MIL M 28787 184B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0168	MIL M 28787 186B 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0169	MIL M 28787 189C MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0170	MIL M 28787 190A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0171	MIL M 28787 191B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0172	MIL M 28787 192B 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0173	MIL M 28787 193A 4 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0174	MIL M 28787 194A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0175	MIL M 28787 200 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0176	MIL M 28787 204A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0177	MIL M 28787 205A 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0178	MIL M 28787 206A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0179	MIL M 28787 208 3 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0180	MIL M 28787 209B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0181	MIL M 28787 220A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0182	MIL M 28787 222A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0183	1MIL M 28787 223A 2 MODULES STANDARD ELE	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0184	MIL M 28787 224A 3 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0185	MIL M 28787 225B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0186	MIL M 28787 226A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0187	MIL M 28787 227A 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0188	MIL M 28787 228A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0189	MIL M 28787 229A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0190	MIL M 28787 231A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0191	MIL M 28787 232A 2 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0192	MIL M 28787 234A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0193	MIL M 28787 235A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0194	MIL M 28787 236A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0195	MIL M 28787 237A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0196	MIL M 28787 239A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0197	MIL M 28787 240A 1 MODULES STANDARD ELEC	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0198	MIL M 28787 241 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0199	MIL M 28787 242A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0200	MIL M 28787 244A MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0201	MIL M 28787 249A MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0202	MIL M 28787 250 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0203	MIL M 28787 251 2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0204	MIL M 28787 252 MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0205	MIL M 28787 253 MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0206	MIL M 28787 254 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0207	MIL M 28787 255 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0208	MIL M 28787 256 1 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0209	MIL M 28787 257 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0210	MIL M 28787 258A1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0212	MIL M 28787 260 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0213	MIL M 28787 261 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0214	MIL M 28787 263 1 MODULES STANDARD ELECT	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0215	MIL-M-28787 264A MODULES STANDARD ELECTR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5963 0216	MIL M 28787 265A2 MODULES STANDARD ELECT	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0217	MIL M 28787 267B MODULES STANDARD ELECTR	SH	NW	D1			913	933	933	A	ER	SH	85	ES	N	
5963 0261	MIL HDBK 246A PROGRAM MANAGERS GUIDE FOR	SH	NW	D2		931		951		Z	ER	SH	85	ES	N	
5963 0264	MIL M 28787 428 MODULES STANDARD ELECTRO	SH	NW	A4			911	931	931	A	ER	SH	85	ES	N	
5965 N215	MIL T 15514 E 1 TELEPHONE EQUIPMENT	SH		A2		931	921	941	941	A		SH			U	
5965 N216	MIL L 17080 C 4 LOUDSPEAKERS PERMANENT	SH		A2		931		951		Z					N	
5970 N674	MIL I 15265B INSULATION ELECTRICAL	SH		D2			902	922	922	A					N	D
5970 N676	MIL I 24330 1 INSULATION SHEETS	SH		D2		931		951		Z					U	
5970 N678	MOLDING PLASTICS ELECTRICAL	SH		A2			921	924	924	A					N	
5970 0661	MIL I 2409B 1 INSULATING VARNISH	SH		A2			871	891	891	A	ER	SH	20		N	C
5970 0661 01	MIL I 24092 1 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 02	MIL I 24092 2 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 03	MIL I 24092 3 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 04	MIL I 24092 4 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 05	MIL I 24092 5 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 06	MIL I 24092 6 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 07	MIL I 24092 7 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 08	MIL I 24092 8 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 09	MIL I 24092 9 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 10	MIL I 24092 10 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 11	MIL I 24092 11 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 0661 12	MIL I 24092 12 INSULATING VARNISH	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002	DOD I XXX INSULATING RESINS SOLVENTLESS	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 01	DOD I XXX INSULATING RESINS SOLVENTLESS	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 02	DOD I XXX INSULATING RESINS SOLVENTLESS	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 03	DOD I XXX INSULTING RESINS SOLCENTLES	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1002 04	DOD I XXX INSULTING RESINS SOLCENTLES	SH		A4			871	891	891	A	ER	SH	20		N	C
5970 1015	MIL I XXX INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 01	MIL I XXX 1 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 02	MIL I XXX 2 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 03	MIL I XXX 3 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 04	MIL I XXX 4 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 05	MIL I XXX 5 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 06	MIL I XXX 6 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 07	MIL I XXX 7 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 08	MIL I XXX 8 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 09	MIL I XXX 9 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 10	MIL I XXX 10 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 11	MIL I XXX 11 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 12	MIL I XXX 12 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 13	MIL I XXX 13 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 14	MIL I XXX 14 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 15	MIL I XXX 15 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 16	MIL I XXX 16 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 17	MIL I XXX 17 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 18	MIL I XXX 18 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 19	MIL I XXX 19 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 20	MIL I XXX 20 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 21	MIL I XXX 21 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 23	MIL I XXX 23 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 24	MIL I XXX 24 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 25	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 26	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 27	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 28	MIL I XXX 25 INSULATION PLASTIC	SH		A4			881	901	901	A	ER	SH	20		N	C
5970 1015 29	MIL I XXX 29 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH	20		N	
5970 1015 30	MIL I XXX 30 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH	20		N	
5970 1015 31	MIL I XXX 32 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH	20		N	
5970 1015 32	MIL I XXX 32 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH	20		N	
5970 1015 33	MIL I XXX 33 INSULATION PLASTIC	SH		A4			903	923	923	A	ER	SH	20		N	
5970 1016	MIL P 15037E 3 PLASTIC SHEET LAMINATED	SH		H5			881	901	901	A	ER	SH	20		N	C
5970 1017	MIL P 997D 2 PLASTIC MATERIAL LAMINATED	SH		H5			881	901	901	A	ER	SH	20		N	C
5970 1018 01	MIL I XXX INSULATION SHEETS ELECTRICAL	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 02	MIL I XXX 1 NATURAL FIBER PAPER AND LAMI	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 03	MIL I XXX 2 CLOTH VARNISHED CAMBRIC	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 04	MIL I XXX 3 PASTED MICA AND GLASS CLOTH	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 05	MIL I XXX 4 CLOTH CLASS FIBER VARNISHED	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 06	MIL I XXX 5 POLYETHYLENE TEREPHTHALATE	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 07	MIL I XXX 6 POLYETHYLENE TEREPHTHALATE	SH		A4			882	902	902	A	ER	SH	11		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5970 1018 08	MIL I XXX 7 MICA PAPER SILICONE BONDED	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 09	MIL I XXX 8 MICA PAPER AND CLASS CLOTH	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 10	MIL I XXX 9 SYNTHETIC FIBER BONDED PAPER	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1018 11	MIL I XXX 10 SYNTHETIC RESIN FILM	SH		A4			882	902	902	A	ER	SH	11		N	C
5970 1019	MIL I 695B 1 INSULATION ELECTRICAL PAPER	SH		H5			882	902	902	A	ER	SH	85		N	C
5970 1020	MIL I 3374A 2 INSULATION CLOTH AND TAPE	SH		H5			882	902	902	A	ER	SH	11		N	C
5970 1021	MIL I 3505C INSULATION SHEET AND TAPE	SH		H5			882	902	902	A	ER	SH	85		N	C
5970 1022	MIL I 17205C INSULATION CLOTH AND TAPE	SH		H5			882	902	902	A	ER	SH	11		N	C
5970 1023	MIL I 19632B INSULATION ELECTRICAL DIELE	SH		H5			882	902	902	A					N	C
5970 1024	MIL I 22834A 1 INSULATION ELECTRICAL	SH		H5			882	902	902	A					N	C
5970 1025	MIL I 19917A INSULATION SHEET ELECTRICAL	SH		H5			882	902	902	A					N	C
5970 1026	MIL I 21070B 1 INSULATION SHEET AND TAPE	SH		H5			882	902	902	A					N	C
5970 1027	MIL I 24204A INSULATION ELECTRICAL HIGH	SH		H5			882	902	902	A					N	C
5970 1028	MIL I 631D 6 INSULATION ELECTRICAL SYNTH	SH		H5			882	902	902	A	ER	SH	11		N	C
5970 1035	MIL I 22129C 1 INSULATION TUBING	SH	GS	D1			884	891	891	A	ER	SH	85		N	C
5970 1054	MIL-I-15126 AMD3 INSULATION TAPE ELECTRL	SH	GS	A4			901	903	903	A	ER	SH	85		N	C
5970 1066	MIL I 24092 7 INSULATING RESINS	SH		A2			902	922	922	A	ER	SH	11		N	D
5970 1070	MIL P 15047C PLASTIC SHEETS LAMINATED	SH		H5			903	923	923	A	ER	SH	20		N	
5970 1074	MIL I 24092 1 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1075	MIL I 24092 2 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1076	MIL I 24092 3 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1077	MIL I 24092 4 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1078	MIL I 24092 5 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1079	MIL I 24092 6 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1080	MIL I 24092 8 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1081	MIL I 24092 9 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1082	MIL I 24092 10 INSULATING VAR	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1083	MIL I 24092 11INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1084	MIL I 24092 12 INSULATING VARNISHES	SH		A2			911	931	931	A	ER	SH	20		N	
5970 1085	MIL I 22076 B 1 INSULATION TUBING	SH		D2		931		951		Z					U	
5975 N077	MIL S 19622E STUFFING TUBES NYLON AND	SH		A2			911	931	931	A					N	
5975 N077 01	MIL S 19622 1 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 02	MIL S 19622 2 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 03	MIL S 19622 3 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 04	MIL S 19622 4 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 05	MIL S 19622 5 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 06	MI S 19622 6 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 07	MIL S 19622 7 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 08	MIL S 19622 8 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 09	MIL S 19622 9 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 10	MIL S 19622 10 B STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 14	MIL S 19622 14 A STUFFING TUBES	SH		A2			911	931	931	A					N	
5975 N077 15	MIL S 19622 15 STUFFING TUBE	SH		A2			911	931	931	A					N	
5975 N078	MIL S 24235B STUFFING TUBES METAL PACKIN	SH		A2			912	932	932	A		SH			N	
5975 N078 01	MIL S 24235 1E STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 02	MIL S 24235 2B STUFFING TUBE PACKING	SH		A2			912	932	932	A		SH			N	
5975 N078 04	MIL S 24235 4B STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 06	MIL S 24235 6B STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 07	MIL S 24235 7A STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 08	MIL S 24235 8A STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 09	MIL S 24235 9D STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 10	MIL S 24235 10A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 11	MIL S 24235 11B STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 12	MIL S 24235 12A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 13	MIL S 24235 13B STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 14	MIL S 24235 14B STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 15	MIL S 24235 15A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 16	MIL S 24235 16A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 17	MIL S 24235 17A STUFFING TUBES METAL	SH		A2			912	932	932	A		SH			N	
5975 N078 18	MIL S 24235 18 STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N078 19	MIL S 24235 19 STUFFING TUBES METAL PACK	SH		A2			912	932	932	A		SH			N	
5975 N625	MIL E 2036C 5 ENCLOSURES FOR ELECTRIC	SH		D2			853	873	873	A					N	C
5975 N651 11	MIL-C-XXX 11 CONDUIT FLEXIBLE	SH		A4			903	904	914	G		SH			U	
5975 1043	MIL STD XXXX RQMTS FOR EMPLOYING SES	SH		A4			892	912	921	G	ER	YD	85	GS	U	
5975 1044	MIL E XXXX ENCLOSURE COMMON ELECTRONIC	SH		A4			892	912	921	G	ER	YD	85	GS	U	
5977 N091	MIL E 19122A ELECTRODES CARBON LIGHTING	SH		D5			881	882	882	A					N	C
5998 0004	MIL A 28870 3 ASSEMBLIES ELECTRICAL	SH	NW	A2			902	902	902	A	ER	SH	85		N	C
60GP N204	MIL HDBK 278 SYSTEMS DESIGN GUIDE	SH		A2			903	923	923	A					N	
6015 0025	MIL-C-85045D CABLES FO METRIC GEN SPEC	SH	ES	B2			913	914	914	A	CR	SH	85		U	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6015 0025 01	MIL-C-85045/13 CABLE FO OFCC SINGLE MODE	SH	ES	B2			913	914	914	A	CR	SH	85		U	C
6015 0025 02	MIL-C-85045/14 CABLES FO PIGTAIL MULTIMO	SH	ES	B2			913	914	914	A	CR	SH	85		N	C
6015 0025 03	MIL-C-85045/YY CABLES FO SHIPBOARD OFCC	SH	ES	B4			913	914	914	A	CR	SH	85		N	C
6015 0025 04	MIL-C-85045/XX CABLES FO SHIPBOARD OFCC	SH	ES	B4			913	914	914	A	CR	SH	85		N	C
6015 0025 99	MIL-C-85045E CABLES FO METRIC SUP	SH	ES	B4			913	914	914	A	CR	SH	85		N	C
6030 N005	MIL M XXX MOTOR CONTROLLER OPTICAL INTER	SH		A4	C		882	891	904	A					U	B
6060 0093	MIL C 28876 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 01	MIL C 28876 I CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 02	MIL C 28876 2 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 03	MIL C 3 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 04	MIL C 28876 4 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 05	MIL C 28876 5 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 06	MIL C 28876 6 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 07	MIL C 28876 7 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 08	MIL C 28876 8 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 09	MIL C 28876 9 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 10	MIL C 28876 10 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 11	MIL C 28876 11 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 12	MIL C 28876 12 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 13	MIL C 28876 13 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 14	MIL C 28876 14 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 15	MIL C 28876 15 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 16	MIL C 28876 27 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 17	MIL C 28876 26 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 18	MIL C 28876 28 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0093 19	MIL C 28876 29 CONN MULTICHANNEL FO	SH	ES	B2			911	922	922	A	CR	SH	85		N	D
6060 0096 01	MIL-T-29504/A TERMINI FO STAINLESS STEEL	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 02	MIL-T-29504/B TERMINI FO STAINLESS STEEL	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 03	MIL-T-29504/C TERMINI FO CERAMIC PIN	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 04	MIL-T-29504/D TERMINI FO CERAMIC SOCKET	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 05	MIL-T-29504/E TERMINI FO CERAMIC PIN	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6060 0096 06	MIL-T-29504/F TERMINI FO CERAMIC SOCKET	SH	ES	B4			912	922	922	A	CR	SH	85		N	D
6105 N151	MIL M 17060E 1 MOTOR 60 HZ	SH		D2			911	931	931	A					N	
6105 N152	MIL M XXX MOTORS 60 HERTZ	SH		A4			911	931	931	A					N	
6105 N153	MIL M 17059A MOTORS 60 CYCLE ALTERNATING	SH		D2			881	901	924	A					U	
6105 N154	MIL M 17413A MOTORS DIRECT CURRENT	SH		D2			881	901	924	A					U	
6105 N155	MIL M 17059 1 MOTORS 60 HERTZ	SH		A4			881	901	924	A					U	
6105 N157	MIL M XXX MOTORS 400 HERTZ ALTERNATING	SH		A4			882	902	924	A					U	
6105 0158	MIL STD XXX PROCEDURE TO OBTAIN CERTIFI	SH		A4			882	902	924	A					U	
6105 0171	MIL STD 2037 PROCEDURE TO OBTAIN	SH		C1			921	921	921	G					N	
6110 N247	MIL E 917 ELECTRIC POWER EQUIPMENT AND	SH		D2			823	853	914	A					U	B
6110 N326	MIL B 16392C 4 BRAKES MAGNET NAVAL SHIP	SH		D2			881	901	914	A					U	B
6110 N329	MIL R 2729C REGULATOR SET	SH		D2			911	931	931	A					N	
6110 N332	MIL C 23742 3 CONTROL CENTERS	SH		D2			884	884	904	A					N	B
6110 N347	MIL S 24188 SYNCHRONIZING CONTROL	SH		D2			893	893	913	A					N	B
6110 N364	MIL R 23098A 6 REGULATORS LINE VOLTAGE	SH		D2		931		951		Z					N	
6110 N367	MIL S 24561 SENSING AND SIGNALING DEVICE	SH		D2		931		951		Z					N	
6110 N369	MIL-C-2212G CONTACTORS AND CONTROLLERS	SH		A1			912	932	914	G					U	
6115 N530	MIL G 21296A GENERATOR SET	SH		D2			911	931	931	A					N	
6115 N531	MIL G 21410 3 GOVERNING SYSTEM	SH		D2			911	931	931	A					N	
6115 N539	MIL G 3048B 1 GENERATOR SET DIESEL	SH		H5			894	904	904	A					N	C
6115 N542	MIL G 15788B 1 GENERATOR SET DIESEL	SH		H5			902	904	904	A					N	C
6115 N543	MIL G 19650B 1 GENERATOR SETS STEAM	SH		H5			902	904	904	A					N	C
6115 0261	MIL G 17264C 1 GENERATOR SET DIESEL	SH		H5			894	904	904	A					N	C
6120 N020	MIL T 15108C 1 TRANSFORMERS POWER STEP-	SH		A2			881	901	914	A					U	B
6120 N021	MIL T 17221B 1 TRANSFORMERS	SH		A2			911	931	931	A					N	
6125 N224	MIL M 19283 1 MOTOR GENERATORS DC TO DC	SH		H5			894	901	901	A					N	C
6125 N226	MIL M 19167 2 MOTOR GENERATORS AC TO DC	SH		H5			911	913	913	A					N	C
6125 N227	MIL M 19249A MO	SH		D2		931		951		Z					N	
6125 N228	MIL C 24105C 1 CONVERTER SYNCHRO	SH		D2		931		951		Z					N	
6130 N314	MIL P 21454 2 1 POWER SUPPLIES METALLIC	SH		H5			902	904	904	A					N	C
6130 N321	MIL P XXX POWER SUPPLY UNINTERRUPTIBLE	SH		A4			904	924	921	G					U	
6130 N324	MIL P 24587 POWER SUPPLY	SH		H5			911	913	913	A					N	C
6130 N335	MIL P 15736 8 POWER SUPPLY CATHODIC	SH		A5			913	923	923	A					N	
6130 N336	MIL P 15736 9 POWER SUPPLY CATHODIC	SH		A5			913	923	923	A					N	
6130 0245	MIL P 24764 POWER SUPPLIES SHIPBOARD SUP	SH	NW	A4			921	921	921	G	ER	SH	99	GS	N	
6130 0284	MIL STD 2038 REQUIREMENTS FOR EMPLOYING	SH	NW	A4			921	921	921	G	ER	SH	99	GS	N	
6130 0320	MIL P 24764 1 POWER SUPPLIES SHIPBOARD	SH	NW	A4			921	921	921	G	ER	SH	99	GS	N	
6140 N701	MIL A 22681 3B ARRESTER FLASH SUBMARINE	SH		H5			901	902	902	A					N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6140 N724	DOD B 15072E BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 01	DOD B 15072 3 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 02	DOD B 15072 9 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 03	DOD B 15072 10 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 04	DOD B 15072 11 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 05	DOD B 15072 12 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 06	DOD B 15072 13 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N724 07	DOD B 15072 14 BATTERIES STORAGE	SH		D2		931		951		Z					N	
6140 N725	DOD B 24505C BATTERY STORAGE SILVER	SH		D2			911	931	931	A					N	
6140 N727	DOD C 24594 1 CELL STORAGE SILVER	SH		D2			911	931	931	A					N	
6140 N729	DOD B 24507B 1 BATTERY CELLS STORAGE	SH		A2			912	932	932	A					N	
6145 N330	MIL W 16878E 1 WIRE ELECTRICAL INSULATED	SH		A2			864	884	914	A					U	B
6145 N330 01	MIL W 16878 1A WIRE ELECTRICAL TYPE B	SH		D2			864	884	914	A					U	B
6145 N330 02	MIL W 16878 2A WIRE ELECTRICAL POLYVINYL	SH		D2			864	884	914	A					U	B
6145 N330 03	MIL W 16878 3A WIRE ELECTRICAL TYPE D	SH		D2			864	884	914	A					U	B
6145 N330 04	MIL W 16878 4B 1 WIRE ELECTRICAL POLYTET	SH		A2			864	884	914	A					U	B
6145 N330 05	MIL W 16878 5B 1 WIRE ELECTRICAL POLYTET	SH		A2			864	884	914	A					U	B
6145 N330 06	MIL W 16878 6B WIRE ELECTRICAL TYPE ET	SH		D2			864	884	914	A					U	B
6145 N330 07	MIL W 16878 7A 1 WIRE ELECTRICAL SILICO	SH		A2			864	884	914	A					U	B
6145 N330 08	MIL W 16878 8A 1 WIRE ELECTRICAL SILICON	SH		A2			864	884	914	A					U	B
6145 N330 10	MIL W 16878 10C WIRE ELECTRICAL POLYETH	SH		D2			864	884	914	A					U	B
6145 N330 11	MIL W 16878 11A 1 WIRE ELECTRICAL FLUORI	SH		A2			864	884	914	A					U	B
6145 N330 12	MIL W 16878 12C WIRE ELECTRICAL TYPE KK	SH		D2			864	884	914	A					U	B
6145 N330 13	MIL W 16878 13A WIRE ELECTRICAL TYPE KT	SH		D2			864	884	914	A					U	B
6145 N330 14	MIL W 16878 14 1 WIRE ELECTRICAL CROSSLI	SH		A2			864	884	914	A					U	B
6145 N330 15	MIL W 16878 15 1 WIRE ELECTRICAL CROSSLI	SH		A2			864	884	914	A					U	B
6145 N330 16	MIL W 16878 16A WIRE ELECTRICAL CROSSLIN	SH		A2			864	884	914	A					U	B
6145 N330 17	MIL W 16878 17 WIRE ELECTRICAL POLYVINYL	SH		D2			864	884	914	A					U	B
6145 N330 18	MIL W 16878 18 WIRE ELECTRICAL POLYVINYL	SH		D2			864	884	914	A					U	B
6145 N330 19	MIL W 16878 19 WIRE ELECTRICAL POLYVINY	SH		D2			864	884	914	A					U	B
6145 N330 20	MIL W 16878 20 WIRE ELECTRICAL POLYTETR	SH		D2			864	884	914	A					U	B
6145 N330 21	MIL W 16878 21 WIRE ELECTRICAL POLYTETR	SH		D2			864	884	914	A					U	B
6145 N330 22	MIL W 16878 22 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 23	MIL W 16878 23 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 24	MIL W 16878 24 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 25	MIL W 16878 25 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 26	MIL W 16878 26 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 27	MIL W 16878 27 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 28	MIL W 16878 28 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 29	MIL W 16878 29 1 WIRE ELECTRICAL SILICON	SH		A2			864	884	914	A					U	B
6145 N330 30	MIL W 16878 30 WIRE ELECTRICAL SILICONE	SH		D2			864	884	914	A					U	B
6145 N330 31	MIL W 16878 31 WIRE ELECTRICAL SILICONE	SH		D2			864	884	914	A					U	B
6145 N330 32	MIL W 16878 32 1 WIRE ELECTRICAL SILICON	SH		A2			864	884	914	A					U	B
6145 N330 33	MIL W 16878 33 WIRE ELECTRICAL POLYETHYL	SH		D2			864	884	914	A					U	B
6145 N330 34	MIL W 16878 34 1 WIRE ELECTRICAL POLYTE	SH		A2			864	884	914	A					U	B
6145 N330 35	MIL W 16878 35 WIRE ELECTRICAL POLYTETRA	SH		D2			864	884	914	A					U	B
6145 N330 36	MIL W 16878 36 WIRE ELECTRICAL LOW SMOKE	SH		A4			864	884	914	A					U	B
6145 N337	MIL HDBK 299 CABLE COMPARISON HANDBOOK	SH		C1			894	914	921	G					U	
6145 N341	J W 1177B WIRE MAGNET ELECTRICAL	SH		C1			911	931	931	A	CR	SH	99		N	
6145 1197 01	J W 1177 48 WIRE MAGNET ELECTRICAL	SH		A4			911	931	931	A	CR	SH	85		N	
6145 1197 02	J W 1177 49 WIRE MAGNET ELECTRICAL	SH		A4			911	931	931	A	CR	SH	99		N	
62GP N001	DOD HDBK 289 LIGHTING ON NAVAL SHIPS	SH		A2		931		951		Z					N	
6210 N604	MIL F 16377 FIXTURE LIGHTING AND ASSOC	SH		F1			841	851	871	A					U	B
6210 N644	MIL L 24352A LIGHT SET WHISTLE	SH		H5			881	882	882	A					N	C
6210 N645	MIL M 22525B MINE FIELD MARKER GF MK3	SH		H5			882	892	892	A					N	C
6220 N358 11	MIL L 24560 15A LIGHT LENS FRESNEL GLOBE	SH		D2			883	903	904	A					U	B
6220 N360	MIL L 24560/1 LIGHT,AIRCRAFT WARNING,RED	SH	GS	H5			884	894	894	A		SH		GS	N	C
6230 N323	MIL L 16879C LANTERN DRY BATTERY HAND	SH		D5			884	892	892	A					N	C
6230 N327	MIL F 16377 63 FIXTURES LIGHTING	SH		H5			912	913	913	A					N	C
6230 1018	ASTM E 1014 86 FLASHLIGHTS ON VESSELS	SH		F5			902	922	922	A	ME	SH	99		N	D
6240 N400	MS15555B LAMPS INCANDESCENT T 12 MEDIUM	SH		H5			903	911	911	A					N	C
6240 N404	MS15564A LAMP INCANDESCENT RP II BULB	SH		H5			903	911	911	A					N	C
6240 N406	MS 15534 A LAMP INCANDESCENT T 7	SH		H5		931		951		Z					N	
6240 N407	MS 16563 B LAMP INCANDESCENT R 30	SH		H5		931		951		Z					N	
6240 N409	MS15540B LAMP INCANDESCENT T 5 PREFOCUS	SH		H5			912	932	932	A					N	
6240 N410	MS1554C LAMP INCANDESCENT T 12 MEDIUM	SH		H5			912	932	932	A					N	
6240 N411	MS15546B LAMP INCANDESCENT T 8 CANDELABR	SH		H5			912	932	932	A					N	
6240 N412	MS15548B LAMP INCANDESCENT T 8 BAYONET	SH		H5			912	932	932	A					N	
6240 N413	MS1557 2 LAMPS INCANDESCENT T 3 1 4	SH		H5			912	932	932	A					N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6240 N414	MS15572D LAMP INCANDESCENT G 4 1 2 MINI	SH		H5			912	932	932	A					N	
6240 N415	MS15575A LAMP INCANDESCENT S 11	SH		H5			912	932	932	A					N	
6240 N416	MS15578A LAMP INCANDESCENT G 8 MINI	SH		H5			912	932	932	A					N	
6240 N417	MS15609E LAMPS INCANDESCENT T 2 TELEPHON	SH		H5			912	932	932	A					N	
6240 N418	M516123A LAMP INCANDESCENT C 7 BAYONET	SH		H5			912	932	932	A					N	
6240 N419	MS16845 LAMP INCANDESCENT PAR 46 MOGUL	SH		H5			912	932	932	A					N	
6240 N420	MS18226B LAMPS FLUORESCENT T 12 HIGH	SH		H5			912	932	932	A					N	
6240 N422	MS16105B LAMPS INCANDESCENT	SH		H5			912	913	913	A					N	C
6240 1231	MS15593A LAMP INCANDESCENT PS 30 MEDIUM	SH		H5			903	911	912	G	CE	SH			U	
6240 1254	A A XXXXX LAMP INCANDESCENT T 3 1 4 MINI	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1255	MS15536B LAMP INCANDESCENT T 3 1 4 MINI	SH		H5			912	932	932	A		SH			N	
6240 1256	A A XXXXX LAMP INCANDESCENT T 5 PREFOCUS	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1257	A A XXXXX LAMP INCANDESCENT T 12 MEDIUM	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1258	A A XXXXX LAMP INCANDESCENT T 8 CANDELAB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1259	A A XXXXX LAMP INCANDESCENT BAYONET DBLE	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1260	A A XXXXX LAMP INCANDESCENT T 12 MEDIUM	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1261	A A XXXXX LAMP INCANDESCENT RP 11	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1262	A A XXXXX LAMP INCANDESCENT S L BAYONET	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1263	A A XXXXX LAMP INCANDESCENT G 8 BULB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1264	A A XXXXX LAMP INCANDESCENT G 6 BAYONET	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1265	A A XXXXX LAMP INCANDESCENT SINGLE	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1266	A A XXXXX LAMP INCANDESCENT G 4 1 2	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1267	A A XXXXX LAMP INCANDESCENT G 3 1 2	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1268	A A XXXXX LAMP INCANDESCENT T 7 CANDELAB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1269	A A XXXXX LAMP INCANDESCENT S 11 SCREW	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1270	A A XXXXX MS155 G 8 MINI	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1272	A A XXXXX LAMP INCANDESCENT T 4 CANDELAB	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1273	A A XXXXX LAMP INCANDESCENT G 16 1 2	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1274	A A XXXXX LAMP INCANDESCENT A 19 MEDIUM	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1275	A A XXXXX LAMP INCANDESCENT TELEPHONE	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1276	A A XXXXX LAMP INCANDESCENT C 7 BAYONET	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1277	A A XXXXX LAMP INCANDESCENT PAR 36 SCREW	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1278	A A XXXXX LAMP INCANDESCENT PAR 46 MOGUL	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1280	A A XXXXX LAMP INCANDESCENT T 12 PREHEAT	SH		A4			912	932	932	A	ME	SH	99		N	
6240 1281	MS15567C LAMP INCANDESCENT S 6 BAYONET	SH		H5			912	932	932	A		SH			U	
6240 1282	MS15568B LAMP INCANDESCENT G 8 BULB	SH		H5			912	932	932	A		SH			N	
6240 1283	MS15569B LAMP INCANDESCENT G 6 BULB	SH		H5			912	932	932	A		SH			N	
6240 1284	MS15573E LAMP INCANDESCENT G 3 1 2 MINI	SH		H5			912	932	932	A	ME	SH	11		N	
6240 1285	MS15574B LAMP INCANDESCENT T 7 CANDELABR	SH		H5			912	932	932	A	CE	SH			N	
6240 1286	MS15579C LAMP INCANDESCENT 5 6 CANDELABR	SH		H5			912	932	932	A	ME	SH			N	
6240 1287	MS15581A LAMP INCANDESCENT T 4	SH		H5			912	932	932	A	CE	SH			N	
6240 1288	MS15585A LAMP INCANDESCENT G 16 1 2 BULB	SH		H5			912	932	932	A		SH			N	
6240 1289	MS15586E LAMPS INCANDESCENT A 19 MEDIUM	SH		H5			912	932	932	A	CE	SH			N	
6240 1290	M216524D LAMP INCANDESCENT PAR 36 SCREW	SH		H5			912	932	932	A		SH	11		N	
6320 N027	MIL A 17196E ALARM SWITCHBOARDS ALARM	SH		D2			901	921	921	A					N	C
6320 N027 01	MIL A 17196 1 ALARM SWITCHBOARDS SINGLE	SH		A4			901	921	921	A					N	C
6320 N027 02	MIL A 17196 2 ALARM SWITCHBOARDS TYPE	SH		A4			901	921	921	A					N	C
6320 N027 03	MIL A 17196 3 ALARM TYPES IC SM 10 20 30	SH		A4			901	921	921	A					N	C
6320 N027 04	MIL A 17196 4 ALARM SWITCHBOARDS ANNEX	SH		A4			901	921	921	A					N	C
6320 N028	MIL D 17084E DUMMY TRANSMITTERS SHIP	SH		A2		931		951		Z					N	
6320 N031	MIL P 15554B 2 PROPELLER REVOLUTION	SH		A2		931		951		Z					U	
6320 N032	MIL I 15676K INDICATORS SHIPS COURSE	SH		D1			911	931	931	A					U	
6320 N034	MIL U 18033F 3 UNDERWATER LOG EQUIPMENT	SH		D2		931		951		Z					U	
6320 N035	MIL I 23970A INDICATOR OWN SHIPS	SH		D2		931		951		Z					U	
6320 N036	MIL I 19782F INDICATORS GAGES DETECTORS	SH		H5			921	922	922	G					U	
6350 N159	MIL A 15303B AUDIBLE SIGNALS ALARMS	SH		A2			901	921	921	A					N	C
6350 N174	MIL A 15373B ANNUNCIATORS NAVAL SHIPBD	SH		D2		932		952		Z					N	
6605 N043 20	MIL W 3717 B WEIGHT SOUND	SH		D5			911	931	931	A					N	
6605 N433	MIL A 19642 B ALIDADE TELESCOPIC	SH		D5		931		951		Z					N	
6605 N435	MIL C 1193 COMPASSES SHIP NAVY NO	SH		D2			913	931	931	A		SH			U	
6605 N436	MIL D 2759E DEAD RECKONING TRACER	SH		A2		931		951		Z		SH			N	
6605 N437	MIL P 15418 C PLOTTING BOARDS	SH		D2		931		951		Z					N	
6605 N438	MIL C 15952 G COMPASS GYRO MINIATURE	SH		A2		931		951		Z					N	
6605 N439	MIL G 17012 G 1 GYRO COMPASS EQUIPMENT	SH		D2		931		951		Z					N	
6605 N440	MIL C 18106 F COMPASS GYRO VEHICLE	SH		D2		931		951		Z					N	
6605 N441	MIL A 21381 B 1 PLOTTING BOARDS	SH		D2		931		951		Z					N	
6605 N442	MIL A 22523 E 1 ANALYZER INDICATOR	SH		A2		931		951		Z					N	
6605 N443	MIL P 23141 D 1 PLOTTING TABLE	SH		D2		931		951		Z					N	
6605 0444	MIL S 24656 SEXTANT MARINE	SH		D2		931		951		Z					N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6625 NB24	MIL V 23151 B 3 VOLTMETER EXPANDED	SH		C1			911	911	911	A					N	C
6625 NB30	MIL STD 1364H 1 GENERAL PURPOSE ELECTRON	SH		A2			912	932	921	G		SH			U	
6625 NB33	MIL I 23830 C 3 INDICATOR MULTIVOLTAGE	SH		A2		931		951		Z					N	
6625 N813	MIL M 24359 METERS MILLIAMMETERS DC MOUN	SH		D2			834	851	871	A					U	B
6625 N903	MIL STD 1387C 1 PROCEDURES FOR	SH		A2			873	893	893	A					N	C
6625 N912	MIL A 18204A AMMETERS DIRECT CURRENT	SH		D2			882	902	902	A					N	C
6625 N965	MIL T 28820 TEST SET TS 3389 OMEGA RCVR	SH	CR	H5			893	901	901	A					N	C
6625 N967	MIL T 22053A RADIAC DETECTOR TEST CHAMB	SH		D2			893	913	913	A					N	C
6625 N969	DOD M 24614 METERING SYSTEMS STORAGE	SH		D2			893	913	913	A					N	C
6625 N983	MIL STD 1364G GENERAL PURPOSE ELECTRONIC	SH		C1			903	903	903	A					N	C
6625 N991	DOD STD 2121 DETERMINATION OF ELECTRONIC	SH		D2			903	923	923	A		SH			N	
6625 0611	MIL M 16034 METERS ELECTRICAL INDICATIN	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 01	MIL M 16034 1 METERS ELECTRICAL DC SWIT	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 02	MIL M 16034 2 METERS ELECTRIC AMMETER	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 03	MIL M 16034 3 METERS SWITCHBD VOLTMETER	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 04	MIL M 16034 4 METERS ELEC AMMETERS	SH		D2			832	852	921	Y	CR	SH	82		U	
6625 0611 05	MIL M 16034 19 METERS SWBD FREQUENCY	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 06	MIL M 16034 20 METERS ELEC SWBD WATTMETE	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 07	MIL M 16034 21 METERS SWBD POWER FACTOR	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 08	MIL M 16034 22 METERS TEMP INDICATING	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 09	MIL M 16034 23 METERS EXPANDING SCALE	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 10	MIL M 16034 24 METER FREQUENCY 250 DEGRE	SH		A4			832	852	921	Y	CR	SH	82		U	
6625 0611 11	MIL M 16034 9 VOLTMETERS AC AND DC	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 12	MIL M 16034 10 AMMETERS AC AND DC	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 13	MIL M 16034 11 VOLTMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 14	MIL M 16034 12 AMMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	82		U	
6625 0611 15	MIL M 16034 13 VOLTMETERS AC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 16	MIL M 16034 14 AMMETERS AC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 17	MIL M16034 15 VOLTMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 18	MIL M 16034 16 AMMETERS DC PORTABLE	SH		D2			911	931	931	Y	CR	SH	99		U	
6625 0611 19	MIL M 16034 25 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 20	MIL M 16034 26 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 21	MIL M 16034 27 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 22	MIL M 16034 28 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 23	MIL M 16034 29 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 24	MIL M 16034 30 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 25	MIL M 16034 31 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 26	MIL M 16034 32 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 27	MIL M 16034 33 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0611 28	MIL M 16034 34 METERS ELECTRICAL	SH		A4			911	931	931	Y	CR	SH	99		U	
6625 0721	MIL M 16034 5 VOLTMETERS DC SWITCHBOARD	SH		H5			911	921	921	Y	CR	SH	82		U	
6625 0721 01	MIL M 16034 6 AMMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	AC	SH	99		U	
6625 0721 02	MIL M 16034 7 VOLTMETERS AC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 03	MIL M 16034 8 AMMETERS SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 04	MIL M 16034 17 VOLTMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 05	MIL M 16034 18 AMMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0722	MIL S 16103F INDICATOR PHASE SEQUENCE	SH		H5			911	931	931	Y		SH	99		U	
6625 0723	MIL S 16104B SYNCHROSCOPE	SH		H5			911	931	931	Y	CR	SH			U	
6625 0724	MIL M 16125C 4 METERS ELECTRICAL	SH		H5			911	931	931	A	CR	SH	99		N	
6625 0725	MIL W 19088 WATTMETERS SWITCHBOARD	SH		H5			911	931	931	Y		SH			U	
6625 0726	MIL M 19261 8 METERPOWER FACTOR	SH		H5			911	931	931	Y		SH			U	
6625 0727	MIL V 23151 B 2 VOLTMETER EXPANDED	SH		H5			911	931	931	Y		SH			U	
6625 0728	MIL M 23167 B METEF FREQUENCY	SH		H5			911	931	931	Y		SH			U	
6625 0729	MIL M 24359	SH		H5			911	931	931	Y		SH			U	
6625 0770	MIL T 28800D TEST EQUIPMENT FOR USE WITH	SH		A2			901	921	921	A	CR	SH	11		N	C
6625 0792	MIL M XXX METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 01	MIL M XXX 1 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 02	MIL M XXX 2 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 03	MIL M XXX 3 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 04	MIL M XXX 4 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 05	MIL M XXX 5 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 06	MIL M XXX 6 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 07	MIL M XXX 7 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 08	MIL M XXX 8 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 09	MIL M XXX 9 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 10	MIL M XXX 10 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 11	MIL M XXX 11 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 12	MIL M XXX 12 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	
6625 0792 13	MIL M XXX 13 METERS, DIGITAL BARGRAPH	SH		A4			914	934	934	A	CR	SH	99		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6630 N498	MIL B 24617 BOILER FEEDWATER	SH		D2			894	914	914	A					N	C
6635 0151	ASTM E 83 85 VERIFICATION AND CLASSIFICA	SH		F5			912	932	932	A	MR	SH	11		N	
6645 N417	MIL C 24523 CHRONOMETER QUARTZ BATTERY	SH		H5			912	913	913	A		SH			N	C
6645 0415	MIL W 22176A 4 WATCH WRIST SUBMERSIBLE	SH		H5		931		951		Z		SH	99		N	
6645 0416	MIL C 23339 2 CLOCK ELECTRIC INTERNALLY	SH		H5		931		951		Z		SH	99		N	
6665 N491	DOD I XXX INDICATOR OXYGEN COMBUSTIBLE	SH		A4			863	883	931	A		SH			U	
6665 N567	MIL R 22307C RADIAC SET AN PDR 43	SH		D2			891	911	911	A		SH	99		N	C
6665 N576	MIL R 24086B RADIAC SET AN PDR 45	SH		D2			891	911	911	A					N	C
6665 N592	MIL R 23837A RADIAC SET AN PDR 65	SH		D2			893	913	913	A					N	C
6665 N593	MIL D 28882 DOSIMETER THERMOLUMINESCENT	SH		D2			894	914	914	A					N	C
6665 N625	MIL D 16191F DETECTORS EXPLOSIVE VAPOR	SH		H5			912	913	913	A		SH			N	C
6665 0568	MIL R 24037A 4 RADIACMETERS QUARTZ FIBER	SH		D2			891	911	911	A	ER	SH			N	C
6665 0568 01	MIL R 24037 1A 1 RADIACMETER IM 9 PD	SH		D2			891	911	911	A	ER	SH	99		N	C
6665 0568 02	MIL R 24037 3 RADIACMETER IM 107 PD	SH		D2			891	911	911	A	ER	SH			N	C
6665 0568 03	MIL R 24037 4A RADIACMETER IM 135 PD	SH		D2			891	911	911	A	ER	SH			N	C
6665 0568 04	MIL R 24037 5A RADIACMETER IM 143 PD	SH		A2			891	911	911	A	ER	SH			N	C
6665 0568 05	MIL R 24037 6C RADIACMETERS QUARTZ FIBER	SH		D2			891	911	911	A	ER	SH			N	C
6680 N213	MIL G 18498C 1 GLASS SET WATER GAGE FLAT	SH		F1			863	883	883	A					N	C
6680 N215	MIL G 18498C 1 GLASS SET WATER GAGE FLAT	SH		H5			871	891	891	A					N	C
6680 N223	MIL F 24291B FLOWMETER FLUID	SH		D2			881	901	901	A					N	C
6680 N232	MIL M 19981A METERS AIR FLOW INDICATING	SH		D2		931		951		Z		SH			N	
6680 0203	MIL G 16356C GOGES BOILER WATER DIRECT	SH		D2			871	891	891	A	ME	SH			N	C
6680 0209	MIL G 2860E GLASSES SIGHT FLOW	SH		D2			873	893	893	A	ME	SH	99	GS	N	C
6680 0221	MIL G 16748A 2 GAGE TANK LIQUID LEVEL	SH		H5			903	904	904	A	ME	SH			N	C
6685 N678	MIL T 15377F TEMP MONITOR EQUIP NAVAL	SH		D2			861	881	911	A					U	B
6685 N812	MIL T 19646 7 THEMOMETER GAS ACTUATED	SH		D2			882	902	902	A					N	C
6685 N814	MIL T XXX TRANSDUCERS ELECTRICAL	SH		A4			882	902	902	A					N	C
6685 N814 01	MIL T XXX 1 TRANSDUCER FROST POINT	SH		A4			882	902	902	A					N	C
6685 N814 02	MIL T XXX 2 TRANSDUCER SWITCH FROST	SH		A4			882	902	902	A					N	C
6685 N815	MIL T 24387A 3 TRANSDUCERS ELECTRICAL	SH		D2			882	902	902	A					N	C
6685 N815 01	MIL T 24387 1 TRANSDUCERS TEMPERATURE	SH		A4			882	902	902	A					N	C
6685 N839	MIL G 18997D GAUGE PRESSURE DIAL	SH		A2			901	921	921	A					N	C
6685 N871	MIL B 17896C BAROMETER ANEROID	SH		D5			913	913	913	G		SH			N	
6695 N094	MIL T 24448A TORSIONMETER SYSTEM	SH		D2			901	921	921	A					N	C
6810 N012	MIL T 24494A TETRA TRI AND DISODIUM	SH		A2			874	894	894	A					N	C
6810 N013	MIL B XXX BROMIDE ANHYDROUS LITHIUM AND	SH		A4			882	902	902	A					N	C
6810 N041	MIL P 23409B POTASSIUM TETRABORATE	SH	GS	H5			884	894	902	A		SH		GS	U	B
6810 N049	MIL H XXX HYDRAZINE TEST KIT	SH		A4			894	914	914	A					N	C
6850 1056	MIL I 17563B IMPREGNANTS FOR ALUMINUM	SH		A2			894	914	914	A					N	C
6910 N102	MIL M 17779D MOCK UPS FOR SHIPBOARD	SH		D2		931		951		Z					U	
6930 N103	MIL S 23821A SIMULATOR OWN SHIP S MOTION	SH		D2		931		951		Z					N	
7210 N277	MIL M 18351F MATTRESS AND MATTRESS TICKS	SH		D1			872	882	914	A					U	B
7930 0410	MIL D 16791G DETERGENTS GENERAL PURPOSE	SH		H5			911	931	931	A	GL	SH	99		N	
8010 N181	MIL P 15169B 1 PIGMENT CURROUS OXIDE	SH		F5			891	901	901	A					N	C
8010 N210	DOD E 1265D ENAMEL EXTERIOR ALKYD OCEAN	SH		H5			901	911	911	A					N	C
8010 N350	DOD P 24380A PAINT ANCHOR CHAIN SOLVENT	SH		D2			873	893	904	A					U	B
8010 N439	MIL P 15169B 2 PIGMENT	SH		H5		931		951		Z					N	
8010 0426	DOD P 24648 PRIMER COATING ZINC DUST	SH		F1			911	931	931	A	ME	SH	99		N	
8010 0431	MIL C 24654 COATING EPOXY POTABLE	SH		A2			911	931	931	A			99		N	
8010 0451	ASTM F 1131 STANDARD PRACTICE FOR	SH		A5			912	932	932	A					N	
8010 0452	ASTM F 1178 STANDARD SPECIFICATION FOR	SH		A5			912	932	932	A					N	
8010 0453	ASTM F 1132 STANDARD PRACTICE FOR	SH		A5			912	932	932	A					N	
8010 0454	ASTM F 1133 STANDARD PRACTICE FOR	SH		A5			912	932	932	A					N	
8010 0456	ASTM F 1130 88 STANDARD PRACTICE	SH		A5			912	932	932	A	ME	SH	99		N	
8010 1262	MIL E 1115C ENAMEL INTERIOR	SH		D2			911	931	931	A			99		N	
8010 1306	MIL E 15090C 2 ENAMEL EQUIPMENT LIGHT	SH		A2			884	904	924	A	ME	SH	99		U	
8030 N109	MIL S 17377D SEALING COMPOUND BOILER	SH		D2			901	921	921	A					N	C
8030 0535	MIL C 16173D 2 CORROSION PREVENTIVE COMP	SH		D2			862	882	914	A	MR	SH	99		U	B
8030 0603	MIL S 24522 1 SEALER DECK	SH		D2			921	941	941	A	MR				N	
8030 0638	MIL A 907E ANTISEIZE	SH		A1		931		951		Z	MR		99		N	
8040 N164	MIL A 21366A ADHESIVE	SH		H5		931		951		Z					N	
8040 0513	ASTM D 2564 80 SOLVENT CEMENTS FOR POLY	SH		H5			912	932	932	A	MR	SH	99		N	
8110 N300	MIL C 21004B 1 CANISTER LITHIUM	SH		D1			921	921	921	G		SH			N	
8120 N430	MIL F 24032 FLASK SEPARATOR 3000	SH		D2			893	903	903	A					N	C
8305 N424	MIL C 24576A 1 CLOTH SILICA GLASS CLOTH	SH		A1			911	931	931	A					U	
8305 0233	MIL C 8820 CLOTH DUCK COTTON POLYESTER	SH		D2			892	892	892	A	GL	SH	99		N	C
8305 0422	MIL C 17415F CLOTH COATED AND WEBBING	SH		A1			911	931	931	A	ME	SH			U	
8305 0423	MIL C 20079H CLOTH GLASS TAPE TEXTILE	SH		A1			911	931	931	A	ME	SH	99		U	
8430 N399	MIL S 19672B 1 SHOES SWIM CORAL	SH		H5		931		951		Z		SH			N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
91GP 1016	ASTM D 1661 64 THERMAL STABILITY OF US	SH		H5			912	932	932	A	MR	SH	11		N	
9140 0125	MIL F 16884H 2 FUEL NAVAL	SH		D2			911	931	931	A	ME	SH	68		N	
9150 1007	MIL G 15719A 3 GREASE LUBRICATING	SH		D2			873	893	914	A	ME	SH	20		U	B
9150 1074	MIL L 9000H LUBRICATING AND RELATED	SH		A2		931		951		Z	ME				N	
9150 1075	MIL L 17331H 1 LUBRICATING OIL	SH		A2		931		951		Z	ME				N	
9150 1076	MIL HDBK 267 LUBRICATS	SH		A1		931		951		Z					N	
9150 1086	ASTM F 303 78 STANDARD PRACTICE FOR	SH		A5			912	932	932	A	MR	SH	99		N	
9330 B203	MIL P 19904A PLASTIC SHEETS	SH		H5			864	874	914	A					U	B
9330 NB04	MIL P 22581 PLASTIC TILES VIBRATION	SH		F2			814	854	921	G		SH			U	
9330 NB06	MIL P XXXXX PLASTIC CHOCKING COMPOUND	SH		A4			841	851	924	A					U	
9330 NB13	MIL P 23653C PLASTIC TILES VIBRATION	SH		D2			851	871	904	A					U	B
9330 N006	MIL R 21607D RESINS POLYESTER LOW	SH		D2			881	901	914	A					U	B
9330 N007	MIL P 24249 1 PLASTIC MATERIAL CELLULAR	SH		D2			881	901	914	A					U	B
9330 N010	MIL L 24518 LAMINATE VINYL FILM ALUMINUM	SH		D2			883	903	913	A					U	B
9330 N011	MIL S 24167A SYNTACTIC MATERIAL RIGID	SH		D2			883	903	913	A					U	B
9330 N026	MIL P 34364 2 PLASTICS LAMINATED	SH		H5			903	923	923	A					N	
9330 N036	MIL P 18324D 2 PLASTIC MATERIAL	SH		A2		931		951		Z		SH			N	
9330 N037	MIL S 24154A 1 SYNTACTIC BUOYANCY	SH		A2		931		951		Z		SH			N	
9330 N038	MIL STD 2190 NON METALLIC SEAL MATERIALS	SH		A2		931		951		Z		SH			N	
9330 N041	MIL STD 1396 1 FABRICATION INSTALLATION	SH		D2			922	932	932	A		SH			N	
9330 1034	MIL P 17171D PLASTIC LAMINATE DECORATIVE	SH		D2			881	901	914	A					U	B
9330 1035	MIL P 18177C 2 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1036	MIL P 24364 1 3 PLASTIC SHEET	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1037	MIL P 19161A 1 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1038	MIL P 24364 3 3 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1039	MIL P 79C 2 PLASTIC ROD AND TUBE	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1041	MIL P 15035C 4 PLASTIC MATERIAL	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1097 01	MIL M 14G 1 MOLDING COMPOUNDS	SH		D2			884	904	904	A	ME		20		N	C
9330 1141	MIL W 80C WINDOW OBSERVATION ACRYLIC	SH		D2			901	922	922	A	MR	SH	11		N	D
9340 N070	DD G 511E 1 GLASS TUBING ROUND GAGE	SH		A2		931		951		Z					N	
9350 N103	MIL M 15842B MOTAR REFRACTORY HIGH	SH		D2			882	901	914	A					U	B
9350 N104	MIL B 15606H BRICK REFRACTORY & BURNER	SH		A2		931	912	951		Z		SH			U	
9350 N105	MIL C 717F CASTABLE MIX REFRACTORY	SH		A1		931		951		Z		SH			N	
9350 N106	MIL C 19794B 1 CASTABLE MIX REFRACTORY	SH		D2			912	932	932	A		SH			N	
95GP N014	MIL STD XXX QUALIFICATION REQUIREMENTS	SH		A4			912	932	932	A					N	
95GP 0364	QQ C 502C 1 COPPER RODS AND SHAPES AND	SH		H5			904	914	914	A	MR	SH	99		N	C
95GP 0365	QQ C 576B 1 COPPER FLAT PRODUCTS WITH	SH		H5			904	914	914	A	MR	SH	99		N	C
9510 N046	MIL S 23195 D STEEL BARS AND FORGINGS	SH		A2			913	933	933	A		SH			N	
9515 N052	MIL S 23196 C STEEL PLATE SHEET AND	SH		A2			913	933	933	A		SH			N	
9515 0711	QQ S 775 1 STEEL SHEET CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0712	QQ S 775 2 STEEL SHEET CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0713	QQ S 775 3 STEEL STRIP CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0714	QQ S 775 4 STEEL STRIP CARB ZINC COATED	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0739	QQ S 775E STEEL SHEETS CARBON	SH	IS	F4	H		883	901	903	A	MR	SH	84	IS	U	B
9515 0797	QQ S 766D STEEL STAINLESS AND HEAT	SH		C1			894	914	914	A	MR	SH			N	C
9525 0172	MIL C 15726F COPPER NICKEL ALLOY SHEET	SH		C1			901	911	911	A	MI	SH			N	C
9530 N046	MIL N 24549B NICKEL COPPER ALUMNIUM AGE	SH		C1			911	914	914	A					N	C
9530 N048	MIL N 24106B NICKEL COPPER ALLOY BARS	SH		A2			912	932	932	A					N	
9535 N052	MIL J 24445A JOINT BIMETALLIC BONDED	SH		A2			912	932	932	A					N	
9535 0479	QQ L 201 1 LEAD SHEET GRADE B	SH	IS	F4	H		883	901	901	A	MR	SH	84	IS	N	C
9535 0480	QQ L 201 2 LEAD SHEET GRADE C	SH	IS	F4	H		883	901	901	A	MR	SH	84	IS	N	C
9535 0481	QQ N 281 D 2 NICKEL COPPER ALLOY BAR	SH		A2			912	932	932	A					N	
9535 0488	QQ L 201F LEAD SHEET	SH	IS	F2	H		883	901	901	A	MR	SH	84	IS	N	C
9540 0142	MIL STD 276 IMPREGNATION OF POROUS METAL	SH		D2			901	921	921	A	MR	SH	99		N	C
9650 0058	QQ C 521D COPPER INGOT	SH		H5			904	914	914	A	MR	SH	99		N	C
9650 0059	QQ C 525B COPPER ALLOY INGOTS LEADED	SH		H5			904	914	914	A	MR	SH	99		N	C
9905 N308	MIL P 15024 5 SIGNS ADVERTISING DISPLAYS	SH		C1			911	931	931	A					N	
PACK 0841	STANAG 4340 STD TEST PROCDRS NATO PKG	SM		F4	D		864	884	912	A	SM				U	B
PACK 0842	NATO STD RQMTS REUSE SHPG STRG CONTNRS	SM		F4	D		864	881	912	A	SM				U	B
PACK 0932	MIL-STD-129L MARKING FOR SHPMT AND STOR	SM		F2			902	912	912	A	SM	SA	43	DH	N	C
PACK 0946	PPP-C-850 CUSH MAT POLY EXPANDED RES	SM		F5			911	913	913	A	SM				N	C
PACK 0966	MIL-STD-129L MARKING SHIPMENT STORAGE	SM		A5			914	923	921	G	SM	SA	69	DH	U	
3990 0219	EP STDY PALLET STANDARDIZATION	SM		F3	A		913	922	922	A					N	D
7690 0089	MIL-L-61002 LABELS PRESSURE SENSITIVE	SM		C1			921	923	921	G	SM	SA	69	DH	U	

SH TOTAL-1325, DELNQT- 480, STATUS CODES: A- 992, G- 34, Y- 42, Z- 257

SM TOTAL- 7, DELNQT- 4, STATUS CODES: A- 5, G- 2, Y- 0, Z- 0

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q SRR	-A- F Q SRR	Z/A F Q SRR	G/A F Q SRR	S T A T	AC RU YT	NC AU YT	AC FU S	OC TU HS RT	T R N S	C O N D
SDMP 0007	SES-X-XX STANDARD FOR STANDARDS	SO		A4	B		891	902	922	A					U	D
SDMP 0008	MIL STD 961C MIL SPECS PREPARATION OF	SO	11	F1			893	903	903	A	AR	SH	11	DH	N	C
SDMP 0009	MIL STD 963B DATA ITEM DESCRIPTIONS	SO		C2			901	903	903	A					N	C
SO TOTAL-	**3, DELNQT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
HFAC 0040	MIL STD XXXX TASK ANAL	TM		F4			882	891	902	A					U	B
TMSS A241	MIL HDBK 63038 2 TECH WRITING STYLE GUID	TM		D2		894				Y	TM				U	
TMSS A258	MIL M XXX TEST PROGRAM SETS FOR ATE	TM		A4			894	904	912	G	TM				U	
TMSS A263	MIL M 63036C ADD DTD	TM		F1			904	914	914	Y	TM				U	
TMSS A264	MIL-M-63038C ADD DTD	TM		F1			914	932	921	Y	TM				U	
TMSS A265	MIL M 495XX TMS PRECOMBAT CHECKLIST	TM		F4			904	914	912	G	TM				U	
TMSS A267	MIL C 63013C CATALOG SUPPLY SKOS	TM		F2			911	914	914	A	TM				N	C
TMSS A268	MIL M 63015A CONVENT & CHEMICAL AMMO	TM		F2			912	921	921	G					N	
TMSS A269	MIL M 63002F MWOS	TM		F2			913	922	922	A	TM				N	D
TMSS A270	MIL M 63041E DMWRS	TM		F2			913	922	922	A	TM				N	D
TMSS 0276 01	MIL STD 361 1 WRITING STYLE AND FORMAT	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 02	MIL STD 361 2 COMPREHENSIBILITY REQUIREM	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 03	MIL STD 361 3 REQUIREMENTS FOR GRAPHICS	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 04	MIL STD 361 4 QUAL ASSURANCE REQ	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 05	MIL STD 361 5 REQ FOR PACKAGING	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 06	MIL STD 361 6 INTRO INFO WITH THEORY	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 07	MIL STD 361 7 OPERATOR AND PREV MAINT	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 08	MIL STD 361 8 MAINT INSTRUCTIONS	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 09	MIL STD 361 9 TROUBLESHOOTING PROCED	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 10	MIL STD 361 10 LUBRICATING INSTRUCTIONS	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 11	MIL STD 361 11 REPAIR PARTS AND SPEC TL	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0276 12	MIL M 63008 MANUALS TECH ACQUISITION REQ	TM		F4	P		884	894	932	A	TM	OS	16		U	
TMSS 0291	MIL HDBK XXX STYLE GUIDE	TM		F4	P	914				Z	TM				N	A
TM TOTAL-	**23, DELNQT- 2, STATUS CODES: A- 16, G- 3, Y- 3, Z- 1**															
FACR 0317	MIL HDBK 1191 DOD MEDICAL & DENTAL TREAT	YD		F4			921	921	921	G	CE	YD	04		N	
FACR 0900	MIL HDBK 1028/8A DESIGN OF PEST MANAGEME	YD		A2			903	921	921	G	CE	YD	04		N	
FACR 1056	MIL HDBK 1004/7 WIRE COMMUNICATIONS & SI	YD		F4			921	921	921	G		YD			N	
FACR 1057	MIL HDBK 1011/1 TROPICAL ENGINEERING	YD		F4			921	921	921	G		YD			N	
FACR 1060	MIL HDBK 1119 FOOD SERVICE EQUIPMENT	YD		F4			914	914	914	G		YD			N	
FACR 1061	MIL HDBK 1003/8A NOT 1 EXTERIOR DISTRIBU	YD		F1			914	914	914	G		YD			N	
FACR 1062	MIL HDBK 1028/1A AIRCRAFT MAINTENANCE	YD		F2			921	921	921	G		YD			N	
FACR 1064	MIL HDBK 1004/3 NOT 1 SWITCH GEAR & RELA	YD		C5			921	921	921	G	CE	YD	04		N	
FORG 0220	ASTM A668 90 STEEL FORGINGS CARBON Y ALL	YD		F5	B		913	924	924	A	MR	YD			N	
MECA 0438	ASTM E88 58R86 SAMPLING NONFERROUS METAL	YD		F5	B		892	904	914	A	MR	YD	99		U	B
MECA 0456	ASTM A319 71R85 GRAY IRON CASTINGS FOR E	YD		H5			902	912	923	A		YD			U	
MECA 0486	ASTM A518 86R91 CORROSION RESISTANT HIGH	YD		F5	B		913	924	924	A	MR	YD			N	
NDTI N075	MIL STD 1699B YD NONDESTRUCTIVE EVALUATI	YD		D2			921	931	931	A		YD			N	
THJM 0295	AWS D14.1 85 WELDING OF INDUSTRIAL & MIL	YD		F5	B		903	914	923	A		YD	11		U	
1945 N062	MIL B 29186A YD BARRIER SYSTEM FLOATING	YD		D2			901	914	923	A		YD			U	
1945 N067	MIL R 28666E YD RAFT WASTE OIL DONUT	YD		D2			921	931	931	A		YD			N	
1945 0066	A B 2787 BOOMS FLOATING OIL & DEBRIS CON	YD		A4			912	923	923	A		YD			N	
2010 N031	MIL D 29232YD PROPELLING UNIT OUTBOARD	YD		H5			893	904	921	G		YD			U	
2010 0027	MIL P 15916 PROPELLING UNITS OUTBOARD DE	YD		D2			851	862	923	A	ME	YD	99		U	
2040 N206	MIL M 29179 YD MOORING SYSTEM LIGHTWEIGH	YD		H5			904	914	922	A		YD			U	D
2040 0190	A A XXXXX FAIRLEAD & ROLLERS FOR PONTOON	YD		D2			892	904	914	A		YD			U	B
2040 0192	A A XXXXX MOORING SYSTEM LIGHTWEIGHT FOR	YD		A4			892	904	922	A		YD			U	D
2230 0078	MIL C 16915D CRANE RAILWAY DIESEL-ELECTR	YD		H5			921	923	923	A	ME	YD	84		N	
2320 N450	MIL T 28612F YD TRUCK TANK AIRCRAFT REFU	YD		B2			902	921	921	A		YD			N	C
2330 N115	MIL S 29215A SEMITRAILER BULK CEMENT HAU	YD		H5			921	923	923	A		YD			N	
2330 0014	KKK S 2766 SEMITRAILERS TILTDECK COMMERC	YD		B2			902	922	921	G	AT	YD	99		U	
2330 0092	MIL S 45344H SEMITRAILER VAN COMMERCIAL	YD		B2			904	924	921	G	AT	YD			U	
2330 0093	KKK S 2769 SEMITRAILERS STAKE COMMERCIAL	YD		F4			904	924	924	A	AT	YD	99		N	
2330 0116	MIL T 46738F TRAILERS TILT DECK COMMERCI	YD		H5			921	923	923	A	AT	YD	99		N	
2420 0027	KKK T 642A TRACTORS WHLD INDUS	YD		D2			852	872	931	A	ME	YD	99		U	
2590 N020	MIL-C-82001E YD CABLE ASSEMBLY SPECIAL	YD		A2			914	934	934	A		YD			N	
3040 0021	AGMA 9000 C90 FLEXIBLE COUPLINGS POTENTI	YD		F5	B		904	921	924	A	ME	YD	99		U	
3439 0810	AWS A5.6 84R91 COVERED COPPER & COPPER	YD		F5	B		913	924	924	A	AL	YD	99		N	
3439 0811	AWS A5.7 84R91 COPPER & COPPER ALLOY BAR	YD		F5	B		913	924	924	A	AL	YD	99		N	
3439 0812	AWS A5.11 91 NICKEL & NICKEL ALLOY COVER	YD		F5	B		913	924	924	A	AL	YD	99		N	
3450 0020	A A XXXXX DRIVE POWER PORTABLE FOR PIPE	YD		D4			891	902	913	G		YD	99		U	
3450 0023	MIL D 29225 DRIVE POWER PORTABLE FOR PIP	YD		H5			902	912	913	G		YD	99		U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
3740 0130	MIL S 82068C SPRAYER PESTICIDE TRAILER	YD		H5			894	911	921	Y		YD			U	
3805 N142	MIL E 29239A YD EXCAVATORS CRAWLER MTP	YD		A2			921	931	931	A		YD			N	
3805 0141	KKK L 1086D LOADER SCOOP TYPE FULL TRACK	YD		A2			904	921	921	G	ME	YD	99		U	
3805 0143	00 S 2771 SCRAPER TRACTOR EARTH MOVING	YD		A4			921	931	931	A	ME	YD			N	
3810 N115	MIL C 28614C YD CRANE HYDRAULIC	YD		H5			921	923	923	A		YD			N	
3810 0111	MIL C 29244A CRANE CONTAINER HANDLING A1	YD		D2			911	921	921	A		YD			N	C
3810 0114	00 C 2764 AMD1 CRANES CRAWLER MTD COMM	YD		C1			921	921	921	A		YD	99		N	C
3820 N198	MIL A 28624B AUGER EARTH PORTABLE HAND	YD		H5			921	931	921	G		YD			U	
3820 N199	MIL R 28568B RIG DRILL ROTARY & TOP HEAD	YD		H5			921	923	921	G		YD			U	
3820 0194	00A 2775 AUGER EARTH PORTABLE HAND HELD	YD		B4			911	923	921	G	ME	YD			U	
3820 0197	00 D 2776 DRILL PNEUMATIC DRIFTER SELF	YD		A4			921	931	931	A	ME	YD	99		N	
3825 N202	MIL D 28531C YD DISTRIBUTORS WATER TANK	YD		H5			904	922	922	A		YD			N	D
3825 N209	MIL S 29201A YD SWEEPER STREET VACUUM	YD		H5			911	923	923	A		YD			N	
3825 0201	KKK D 2778 DISTRIBUTORS WATER TANK TRUCK	YD		D4			904	922	922	A		YD			N	D
3825 0204	KKK S 2777 SNOWPLOWS TRUCK MOUNTED DISPL	YD		A4			904	923	923	A	ME	YD			N	
3825 0205	00 S 2779 SNOW REMOVAL UNITS DIESEL ENGI	YD		B4			901	923	923	A	ME	YD	99		N	
3825 0206	00 S 2762 SWEEPER STREET VACUUM SELF PRO	YD		A4			911	923	923	A		YD			N	
3825 0207	MIL S 17794E SNOWPLOWS TRUCK MOUNTED DIS	YD		H5			911	923	923	A	ME	YD			N	
3825 0208	MIL S 17041G SNOW REMOVAL UNITS SELF PRO	YD		H5			911	923	923	A	ME	YD	99		N	
3835 0102	MIL-T-82097C TONG SET POWERED SKID MOUNT	YD		A2			914	932	932	A		YD			N	
3835 0103	MIL T 23907D TOWING & DISCHARGE ASSEMBLI	YD		H5			921	931	931	A	ME	YD			N	
3895 N265	MIL P 29228A YD PILE EXTRACTOR AIR OPERA	YD		A2			882	894	921	G		YD			U	
3895 N299	MIL T 28623B YD TAMPER VIBRATING TYPE GE	YD		H5			892	904	924	A		YD			U	
3895 N323	MIL M 911G YD MIXER CONCRETE TRUCK MOUNT	YD		D2			904	922	922	A		YD			N	D
3895 N324	MIL F 230193 YD FINISHING MACHINES CONCR	YD		D2			904	922	921	G		YD			U	
3895 N325	MIL C 18795G YD CART CONCRETE	YD		D2			904	922	922	A		YD			N	D
3895 N326	MIL S 29208B YD SPREADER POWER DRIVEN TR	YD		D2			904	923	923	A		YD			N	
3895 N329	MIL K 28532C YD KETTLES HEATING BITUMEN	YD		D2			912	932	921	G		YD			U	
3895 0298	GGG T 2746 TAMPER VIBRATING TYPE GED	YD		F4			892	904	924	A		YD			U	
3895 0304	A A XXXXX VIBRATORS CONCRETE EMD	YD		B4			893	904	914	A	ME	YD			U	B
3895 0312	00 R 2780 ROLLERS MOTORIZED PNEUMATIC TI	YD		B2			903	914	922	A	ME	YD			U	D
3895 0327	00 R 2783 ROLLER TOWED OPEN FACE TYPE TW	YD		D2			904	923	923	A		YD			N	
3895 0330	MIL R 24005F ROLLERS MOTORIZED VIBRATING	YD		D2			912	932	932	A		YD	99		N	
3895 0333	MIL M 686H AMD1 MIXERS CONCRETE TRAILER	YD		C1			921	921	921	G	ME	YD	99		N	
3950 N023	MIL C 82017C YD CRANES JIB WITH ACCESORY	YD		D2			891	902	922	A		YD			U	D
3950 N040	MIL M 82021C YD MONORAIL TRACK BEAM SYST	YD		D2			912	924	921	G		YD			U	
3950 N041	MIL D 82062C YD DERRICK BARGE MOUNTING	YD		D2			912	924	924	A		YD			N	
3950 0294	MIL G 28673C GANTRIES HOIST PORTABLE SHO	YD		D2			921	934	934	A		YD	99		N	
3990 0210	00 R 2741 REFUSE CONTAINERS HOISTING UNI	YD		C4			891	902	913	A	ME	YD			U	B
3990 0218	MIL R 23954D REFUSE CONTAINERS HOISTING	YD		H5			904	914	922	A	ME	YD			U	D
4010 N050	MIL L 28654D YD LAUNCHING & SIDE CARRYIN	YD		F2			914	924	924	A		YD			N	
4010 0188	MIL C 18295E CHAIN & FITTINGS FOR FLEET	YD		C2			884	903	924	A		YD			U	
4030 0217	ASME B30.10 87 HOOKS	YD		F5	B		911	921	931	A	ME	YD	99		U	
4110 0459	A A 50482 DISPLAY CASE MECHANICALLY REFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0460	A A 50487 DISPLAY CASE MECHANICALLY FEFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0461	A A 50488 DISPLAY CASE MECHANICALLY REFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0462	00 I 2795 ICE CREAM FREEZERS POWER OPERA	YD		F4			921	932	932	A		YD	99		N	
4120 1004	ARI 210\240 89 UNITARY AIR CONDITIONING	YD		F5	B		903	914	934	A	ME	YD	99		U	
4120 1005	UL 559 85 HEAT PUMPS	YD		F5	B		903	914	934	A	ME	YD	99		U	
4120 1007	UL 465 87 CENTRAL COOLING AIR CONDTIONER	YD		F5	B		903	914	934	A	ME	YD	99		U	
4130 N317	MIL C 16278G YD COOLING TOWERS LIQUID	YD		H5			921	924	924	A		YD			N	
4130 0324	UL 873 88 TEMPERATURE INDICATING X REGUL	YD		F5	B		904	914	934	A	ME	YD	99		U	
4130 0333	F F 300 FILTER AIR CONDITIONING VISCOUS	YD		H5			912	922	921	G		YD	99		U	
4130 0334	A A XXXXX FILTER AIR EXTENDED AREA IN.TI	YD		F4			912	922	921	G		YD	99		U	
4130 0335	A A XXXXX COOLING TOWERS LIQUID	YD		F4			912	922	921	G		YD			U	
4130 0336	F F 310B FILTER AIR CONDITIONING VISCOUS	YD		H5			912	922	921	G	MI	YD	99		U	
4130 0337	MIL F 29177A FILTER AIR EXTENDED AREA	YD		H5			921	924	924	A		YD	99		N	
4140 0062	AMCA 300 85 REVERBERANT ROOM METHODS FOR	YD		F5	B		893	911	921	G	ME	YD	99		U	
4140 0073	W F 2793 FANS CENTRIFUGAL DRAFT FORCED	YD		B4			914	924	924	A		YD			N	
4140 0074	MIL F 18523C FANS CENTRIFUGAL DRAFT FORC	YD		H5			914	924	924	A		YD			N	
4210 N450	MIL T 28690 TRUCK FIREFIGHTING STRUCTURA	YD		B4			921	921	921	G		YD			N	
4210 N451	MIL T 28691 YD TRUCK FIREFIGHTING STRUCT	YD		B4			921	921	921	G		YD			N	
4210 0410	ZZ H 451H HOSE FIRE WOVEN JACKETED RUBBE	YD		D2			892	904	922	A	ME	YD	99		U	D
4210 0430	UL 246 82 HYDRANTS FOR FIRE PROTECTION	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0431	UL 711 90 FIRE EXTINGQUISHERS RATING & F	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0432	UL 19 78 WOVEN JACKETED RUBBER LINED FIR	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0433	UL 789 87 INDICATOR POSTS FOR FIRE PROTE	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0434	UL 299 82 DRY CHEMICAL FIRE EXTINGUISHER	YD		F5	B		904	922	922	A	ME	YD	99		N	D
4210 0435	UL 1093 90 HALOGENATED AGENT FIRE EXTING	YD		F5	B		904	922	922	A	ME	YD	99		N	D

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4310 0189	UL 984 91 HERMETIC REFRIGERANT MOTOR COM	YD		F5	B		921	931	931	A		YD			N	
4320 N334	MIL , 17552F YD PUMP UNITS CENTRIFUGAL	YD		A2			912	931	921	G		YD			U	
4320 N335	MIL P 17551F YD PUMP UNIT CENTRIFUGAL SA	YD		A2			912	931	914	G		YD			U	
4320 N338	MIL P 28501C YD PUMP ASSEMBLIES DEEP WEL	YD		D2			913	931	921	G		YD			U	
4320 N339	MIL W 28517B YD WATER SUPPLY SYSTEM AUTO	YD		D2			913	931	921	G		YD			U	
4320 N340	MIL P 28520C YD PUMPING ASSEMBLY FLAMMAB	YD		D2			913	931	931	A		YD			N	
4320 N352	MIL P 21214C YD PUMP UNIT CENTRIFUGAL VE	YD		H5			921	924	924	A		YD			N	
4320 0336	MIL P 17861F PUMP UNIT CENTRIFUGAL PORTA	YD		A2			912	924	914	G		YD	99		U	
4410 0080	MIL F 18113E FEEDERS BOILER WATER TREATM	YD		D2			902	914	934	A		YD	99		U	
4410 0081	UL 726 88 OIL FIRED BOILER ASSEMBLIES	YD		F5	B		903	914	934	A	ME	YD	99		U	
4420 0073	MIL H 17660D HEATERS FLUID DEAERATING	YD		A2			903	923	923	A	ME	YD			N	
4440 0061	MIL D 16886H DEHUMIDIFIER DRY DESICCANT	YD		A2			902	914	934	A		YD			U	
4510 0260	A A 2703 SOAP DISPENSERS	YD		F4			904	914	914	G		YD	84		U	
4510 0261	A A 2524 HOLDER TOILET PAPER	YD		F4			904	914	914	G	ME	YD	99		U	
4510 0271	ASME A112.6.1M 88 SUPPORTS FOR OFF SHORE	YD		F5	B		912	922	921	G	ME	YD	99		U	
4510 0272	ANSI Z124.1 87 CHG NOT3 PLASTIC BATHTUB	YD		F5	B		914	924	914	G		YD	99		U	
4510 0273	SMACNA GFSR GUIDELINES FOR SEISMIC RESTR	YD		F5	B		914	932	932	A		YD			N	
4510 0274	ANSI Z124.9 URINAL FIXTURES FOR USE BY	YD		F5	B		914	932	932	A		YD			N	
4510 0275	MIL S 19114E SINKS SCULLERY SERVICE & DE	YD		A2			914	932	932	A		YD	99		N	
4510 0277	ASME A112.21.1M 91 FLOOR DRAINS	YD		F5	B		921	931	931	A	ME	YD	99		N	
4520 0338	MIL H 16451F HEATERS WATER LIQUID FUEL	YD		A2			902	914	934	A	ME	YD	99		U	
4520 0339	MIL P 17749E PUMPING UNITS CONDENSATE RE	YD		D2			902	914	934	A		YD			U	
4520 0340	A A XXXXX HEATERS CONVECTION STEAM OR HO	YD		A4			902	914	934	A	ME	YD	99		U	
4520 0341	A A XXXXX RADIATORS HEATING STEAM & HOT	YD		A4			902	914	934	A	ME	YD	99		U	
4520 0342	A A XXXXX RADIATOR HEATING BASEBOARD PAN	YD		A4			902	914	934	A	ME	YD	99		U	
4520 0345	UL 1096 86 ELECTRIC CENTRAL AIR HEATING	YD		F5	B		903	914	934	A	ME	YD	99		U	
4520 0346	UL 795 88 COMMERICAL INDUSTRIAL GAS HEAT	YD		F5	B		903	914	934	A	ME	YD	99		U	
4520 0348	UL 441 86 GAS VENTS	YD		F5	B		904	923	914	G		YD			U	
4520 0349	UL 103 89 CHIMNEYS FACTORY BUILT RESIDEN	YD		F5	B		904	923	914	G		YD			U	
4530 0001	UL 296 89 OIL BURNERS STD FOR SAFETY	YD		F5	B		903	914	934	A	ME	YD	99		U	
4530 0002	UL 353 89 LIMIT CONTROLS STD FOR SAFETY	YD		F5	B		903	914	914	A	ME	YD	99		N	C
4540 0004	NFPA 82 STDS ON INCINERATORS WASTE & LIN	YD		F5	B		914	924	921	G		YD			U	
4540 0005	NEMA DC 3 RESIDENTIAL CONTROLS ELECTRICA	YD		F5	B		914	924	914	G		YD			U	
4610 N129	MIL W 1667E NAVY WATER PURIFICATION UNI	YD		H5			921	931	931	A		YD			N	
4620 0037	MIL D 15691F DISTILLATION UNITS WATER	YD		D2			901	921	914	G		YD	99		U	
4710 0021	ASTM D3298 81 PERFORATED STYRENE RUBBER	YD		H5			902	914	904	G		YD			U	
4710 0042	ASTM D2104 89 POLYETHYLENE PE PLASTIC PI	YD		F5	B		904	922	921	G	ME	YD	99		U	
4710 0044	ASTM D2666 89 POLYBUTYLENE PB PLASTIC TM	YD		F5	B		904	922	914	G	ME	YD	99		U	
4710 0045	ASTM D2949 89 3.25 IN OUTSIDE DIAMETER	YD		F5	B		904	922	914	G	ME	YD	99		U	
4710 0048	ASTM D2997 84 CENTRIFUGALLY CAST REINFOR	YD		F5	B		904	922	914	G	ME	YD	99		U	
4710 0049	ASTM D3000 89 POLYBUTYLENE PE PLASTIC PI	YD		F5	B		904	922	921	G	ME	YD	99		U	
4710 0061	ASTM D3138 89 SOLVENT CEMENTS FOR TRANSI	YD		F5	B		904	922	921	G	ME	YD	99		U	
4710 0069	ASTM A53 90 PIPE STEEL BLACK AND HOT DIP	YD		F5	B		912	922	922	A	ME	YD	99		N	D
4710 0082	ASTM D2661 90 ACRYLONITRILE BUTADIENE ST	YD		F5	B		913	924	924	A	ME	YD			N	
4710 0089	AWWA M11 89 STEEL PIPE A GUIDE FOR DESIG	YD		F5	B		921	921	921	G	ME	YD	99		N	
4710 1075	ASTM A520 88 SEAMLESS & ELECTRIC RESISTA	YD		F5	B		891	903	911	A	ME	YD	99		U	B
4710 1086	ASTM E309 83R87 EDDY CURRENT EXAMINATION	YD		F5	B		892	904	923	A	ME	YD	99		U	
4710 1132	ASTM B745\B745M 89 CORRUGATED ALUMINUM	YD		F5	B		894	912	923	A	ME	YD	99		U	
4720 0023	ISO 3861 91 RUBBER HOSES FOR SAND & GRIT	YD		F5	B		914	932	932	A		YD	99		N	
4720 0024	ZZ H 500C AMDI HOSE RUBBER & HOSE ASSEMB	YD		C1			914	932	932	A		YD	99		N	
4720 0028	MIL H 15217H HOSE RUBBER SANDBLAST	YD		H5			921	933	933	A		YD	99		N	
4730 0096	ASTM D2469 76 SOCKET TYPE ACRYLONITRILE	YD		H5			911	923	923	A	ME	YD	99		N	
4730 0156	MIL C 1258E CUPS OIL LUBRICATING & OILER	YD		D2			914	932	932	A	AR	YD	99		N	
4730 0157	MIL F 3268E FITTINGS PIPE STEEL SPECIAL	YD		D2			914	932	932	A	ME	YD	99		N	
4730 0163	GGG C 2794 CUPS OIL LUBRICATING & OILERS	YD		D4			921	932	932	A	AR	YD	99		N	
4730 0165	ASTM F1007 86R91 PIPE-LINK EXPANSION JO	YD		F5	B		921	941	941	A	ME	YD	99		N	
4730 0166	ASTM F1120 87 CIRCULAR METALLIC BELLOWS	YD		F4	B		921	941	941	A	ME	YD	99		N	
4730 1129	MIL E 17813F EXPANSION JOINTS PIPE METAL	YD		D2			884	904	923	A	ME	YD	99		U	
4730 1130	MIL E 17814F EXPANSION JOINTS PIPE SLIP	YD		D2			884	904	922	A	ME	YD	99		U	D
4820 0604	AWWA C510 89 DOUBLE CHECK VALVE BACKFLOW	YD		F5	B		911	924	924	A	ME	YD	99		N	
4820 0605	AWWA C511 89 BACKFLOW PREVENTION ASSEMBL	YD		F5	B		911	924	924	A	ME	YD	99		N	
4820 0607	AWWA C506 78 BACKFLOW PREVENTION DEVICES	YD		H5			911	921	921	A		YD			N	C
4820 0614	ASME B16.33 81 MANUALLY OPERATED METALLI	YD		F5	B		912	932	914	G		YD			U	
4820 0615	ASME B16.38 85 LARGE METALLIC VALVES FOR	YD		F5	B		912	932	914	G		YD			U	
4820 0616	ASME B16.40 85 MANUALLY OPERATED THERMOP	YD		F5	B		912	932	914	G		YD			U	
4820 0617	ASME PIC 25.3 76 SAFETY & RELIEF VALVES	YD		F5	B		912	932	914	G		YD			U	
4820 0618	ASSE 1003 81 WATER PRESSURE REDUCING VAL	YD		F5	B		913	933	914	G	ME	YD	99		U	
4820 0619	UL 312 88 NOT2 CHECK VALVES FOR FIRE PRO	YD		F5	B		913	933	921	G	ME	YD	99		U	
4940 N561	MIL S 15297H SPRAY OUTFITS PAINT PORTABL	YD		D2			874	891	922	A		YD			U	D

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S AC T RU	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
5110 0318	MIL C 82069C CYLINDER RECONDITIONING	YD		D2			912	924	924	A GL	YD	99		N	
5110 0329	MIL C 82069C CYLINDER RECONDITION & CORR	YD		H5			912	924	924	A GL	YD	99		N	
5120 D007	GGG W 648B WRENCH LINEMANS	YD		D2			921	932	932	A GL	YD	69		N	
5120 D008	GGG W 644C WRENCH SOCKET RIM NUT	YD		D2			921	932	932	A GL	YD	69		N	
5130 0350	UL 45 91 PORTABLE ELECTRIC TOOLS	YD		F5	B		921	924	924	A GL	YD	99		N	
5340 2020	MIL P 43951A AMD2 PADLOCK KEY OPERATED	YD		F1			904	914	924	A ME	YD	99		U	
5340 2023	MIL P 43607G AMD4 PADLOCK HIGH SECURITY	YD		F1			904	914	924	A AR	YD	99		U	
5340 2028	UL 325 86R88 DOOR DRAPERY GATE LOUVER	YD		F5	B		901	921	923	A ME	YD	99		U	
5340 2029	MSS SP 89 85 PIPE HANGERS & SUPPORTS FAB	YD		F5	B		911	921	921	G ME	YD	99		U	
5340 2039	MS 21313G PADLOCK SETS INDIVIDUALLY KEYE	YD		D2			912	924	924	A AR	YD	99		N	
5340 2066	BHMA A156.11 91 CABINET LOCKS	YD		F5	B		914	924	921	G AR	YD	99		U	
5340 2067	BHMA A156.14 91 SLIDING & FOLDING DOOR	YD		F5	B		914	924	921	G	YD	99		U	
5340 2068	BHMA A156.19 90 POWER ASSIST & LOW ENERG	YD		F5	B		914	924	921	G AR	YD	99		U	
5340 2069	MSS SP69 91 PIPE HANGERS & SUPPORTS SELE	YD		F5	B		921	921	921	G	YD			N	
5340 2073	MS 35647E PADLOCKS KEY OPERATED	YD		D2			921	934	934	A AR	YD	99		N	
5345 0054	GGG W 290C WHEELS ABRASIVE SNAGGING	YD		H5			911	922	921	G	YD			U	
5410 N336	MIL B 29171B YD BLDG RELOCATABLE INSULAT	YD		D2			901	912	912	G	YD			U	
5430 0204	UL 58 86 STEEL UNDERGROUND TANKS FOR FLA	YD		F5	B		901	912	921	G ME	YD	99		U	
5430 0205	UL 80 80R85 STEEL INSIDE TANKS FOR OIL	YD		F5	B		901	912	922	A ME	YD	99		U	D
5430 0206	UL 1316 83R87 GLASS FIBER REINFORCED PLA	YD		F5	B		901	912	921	G ME	YD	99		U	
5445 N027	MIL T 82096C YD TOWER PREFABRICATED STEE	YD		D2			921	931	931	A	YD			N	
5610 0704	ASTM D2939 78 EMULSIFIED BITUMENS USED	YD		F5	B		904	914	914	G ME	YD	99		U	
5610 0752	ASTM C 666 90 RESISTANCE OF CONCRETE TO	YD		F5	B		912	922	922	A CE	YD	11		N	D
5610 0754	ASTM C28 91 GYPSUM PLASTERS	YD		F5	B		911	933	921	G ME	YD	99		U	
5610 0755	ASTM C61 91 GYPSUM KEENES CEMENT	YD		F5	B		911	933	933	A ME	YD	99		N	
5610 0756	ASTM C31 7 91 GYPSUM CONCERTE	YD		F5	B		911	933	921	G ME	YD	99		U	
5610 0757	ASTM C587 91 GYPSUM VENEER PLASTER	YD		F5	B		911	933	921	G ME	YD	99		U	
5610 0758	ASTM C588 91 GYPSUM BASE FOR VENEER PLAS	YD		F5	B		911	933	921	G ME	YD	99		U	
5610 0760	ASTM D244 91 EMULSIFIED ASPHALTS	YD		F5	B		911	933	921	G ME	YD	99		U	
5610 0765	ASTM D1633 84R90E1 COMPRESSIVE STRENGTH	YD		F5	B		914	923	921	G ME	YD	99		U	
5610 0766	ASTM C952 91 BOND STRENGTH OF MORTAR TO	YD		F5	B		914	924	924	A	YD	99		N	
5610 0767	ASTM C778 91 STD SAND STD SPEC FOR	YD		F5	B		914	924	924	A	YD			N	
5610 0768	ASTM C401 91 CASTABLE REFRACTORIES	YD		F5	B		914	924	924	A	YD			N	
5610 0769	ASTM C579 91 COMPRESSIVE STRENGTH OF CHE	YD		F5	B		914	924	924	A	YD			N	
5610 0770	ASTM C315 91 CLAY FLUE LININGS	YD		F5	B		914	924	924	A CE	YD	99		N	
5610 0771	ASTM C270 91 MORTAR FOR UNIT MASONRY	YD		F5	B		914	924	924	A CE	YD	99		N	
5610 0772	ASTM C91 91 MASONRY CEMENT	YD		F5	B		914	924	924	A CE	YD	99		N	
5610 0773	ASTM C50 86R91 SAMPLING INSPECTION PACK	YD		F5	B		914	924	924	A EA	YD	99		N	
5620 0055	ASTM C34 84R90 STRUCTURAL CLAY LOAD BEAR	YD		F5	B		903	904	904	A ME	YD	84		N	C
5630 0206	ASTM C822 91 TERMINOLOGY RELATING TO	YD		F5	B		914	924	921	G	YD	99		U	
5630 0207	ASTM C655 91 REINFORCED CONCRETE PIPE D	YD		F5	B		914	924	921	G	YD	99		U	
5630 0208	ASTM C655M 91 REINFORCED CONCRETE D LOAD	YD		F5	B		914	924	921	G	YD	99		U	
5630 0209	ASTM C425 91 COMPRESSION JOINTS FOR VITR	YD		F5	B		914	924	921	G ME	YD	99		U	
5640 0530	ASTM C220 88 FLAT ASBESTOS CEMENT SHEETS	YD		H5			921	922	922	A	YD			N	D
5640 0531	ASTM C221 88 CORRUGATED ASBESTOS CEMENT	YD		H5			921	922	922	A	YD			N	D
5640 0537	ASTM C 636 91 INSTALLATION OF METAL CEIL	YD		F5	B		912	922	922	A ME	YD			N	D
5640 0539	ASTM C931 91 EXTERIOR GYPSUM SOFFIT BOAR	YD		F5	B		911	933	921	G ME	YD	99		U	
5640 0540	ASTM C960 91 PREDECORATED GYPSUM BOARD	YD		F5	B		911	933	921	G ME	YD	99		U	
5640 0541	ASTM C442 92 GYPSUM BACKING BOARD & CORE	YD		F5	B		911	933	921	G ME	YD	99		U	
5640 0542	ASTM C79 91 GYPSUM SHEATHING BOARD	YD		F5	B		911	933	933	A ME	YD	99		N	
5640 0544	ASTM C665 91 MINERAL FIBER BLANKET THERM	YD		F5	B		914	924	921	G	YD			U	
5640 0545	ASTM C552 91 CELLULAR GLASS THERMAL INSU	YD		F5	B		914	924	921	G ME	YD			U	
5640 0546	ASTM C518 91 STEADY STATE HEAT FLUX MEAS	YD		F5	B		914	924	921	G ME	YD	99		U	
5640 0547	ASTM C739 91 CELLULOSIC FIBER WOOD BASE	YD		F5	B		914	924	921	G	YD	99		U	
5640 0548	ASTM C764 91 MINERAL FIBER LOOSE FILL TH	YD		F5	B		914	924	921	G	YD			U	
5650 0137	ASTM D4637 87 VULCANIZED RUBBER SHEET US	YD		F5	B		904	921	914	G ME	YD	99		U	
5650 0139	UL 580 88 TESTS FOR UPLIFT RESISTANCE OF	YD		F5	B		904	923	914	G	YD			U	
5680 0192	AAMA 800 86 TEST METHODS FOR SEALANTS	YD		F5	B		904	922	921	G ME	YD	99		U	
5680 0200	ASTM C37 91 GYPSUM LATH	YD		F5	B		911	933	921	G ME	YD	99		U	
5925 0231	UL 489 91 MOLDED CASE CIRCUIT BREAKERS	YD		F5	B		921	932	932	A ER	YD	85		N	
5930 1497	NEMA KS1 90 ENCLOSED SWITCHES	YD		F5	B		921	931	931	A ME	YD	85		N	
5935 3871	A A 50505 CONNECTOR ASSEMBLY ELECTRICAL	YD		F4			914	922	921	G CR	YD	85		U	
5940 1130	UL 486A 91 WIRE CONNECTORS AND SOLDERING	YD		F5	B		921	921	921	G ER	YD	85		N	
5975 1048	MIL F 28675B FITTINGS CONDUIT EXPLOSION	YD		H5			893	904	921	G ER	YD	85		U	
5975 1065	NEMA OS 1 SHEET STEEL OUTLET BOXES DEVIC	YD		F5	B		911	921	921	A	YD			N	C
5975 1066	NEMA FB 1 FITTINGS CAST METAL BOXES & CO	YD		F5	B		911	921	921	A	YD			N	C
5975 1076	W J 800F JUNCTION BOX EXTENSION JUNCTION	YD		D2			913	923	923	A ME	YD			N	
5975 1077	W C 586E CONDUIT OUTLET BOXES BODIES	YD		D2			913	923	932	A ER	YD	95		U	
5975 1096	ANSI C80.1 90 RIGID STEEL CONDUIT ZINC	YD		F5	B		921	931	931	A ER	YD	85		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5975 1097	NEMA TC6 90 PVC & ABS PLASTIC UTILITIES	YD		F5	B		921	921	921	G	ER	YD	85		N	
6105 0172	ANSI C50.41 82 POLYPHASE INDUCTION MOTOR	YD		F5	B		921	921	921	G		YD			N	
6110 0370	UL 891 84 NOT 5 DEANFRONT SWITCHBOARDS	YD		F5	B		921	921	921	G	ME	YD	99		N	
6115 0260	CC G 2745 GENELATOR SETS FOR FACILITIES	YD		F4			892	904	924	A		YD			U	
6120 0028	NEMA 201 SUBSTATION PRIMARY UNIT	YD		A5			913	924	924	A	ME	YD	99		N	
6145 2017	UL 44 91 RUBBER INSULATED WIRES & CABLES	YD		F5	B		921	932	932	A		YD	85		N	
6145 2018	UL 83 91 THERMOPLASTIC INSULATED WIRES	YD		F5	B		921	932	932	A	CR	YD	85		N	
6150 0187	MIL C 29184B CABLE ASSEMBLIES POWER ELEC	YD		F2			893	911	921	G	ME	YD	80		U	
6150 0188	MIL C 29184\7B CABLE ASSYS POWER CONFI 1	YD		F2			893	911	921	G	ME	YD	80		U	
6150 0189	MIL C 29184\9B CABLE ASSYS POWER CONFI 2	YD		F2			893	911	921	G	ME	YD	80		U	
6150 0206	MIL C 29184\1B CABLE ASSEMBLIES POWER EL	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0207	MIL C 29184\2B CABLE ASSEMBLIES POWER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0208	MIL C 29184\3B CABLE ASSEMBLIES 60 AMPER	YD		F2			902	911	921	G	ME	YD	99		U	
6150 0209	MIL C 29184\4B CABLE ASSEMBLIES 30 AMPER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0210	MIL C 29184\5B CABLE ASSEMBLIES 20 AMPER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0211	MIL C 29184\8B CABLE ASSEMBIES ELECTRICA	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0212	MIL C 29184\10B CABLE ASSEMBLIES POWER	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0213	MIL C 29184\11B CABLE ASSEMBLIES 30 AMPE	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0214	MIL C 29184\12B CABLE ASSEMBLIES TYPE 1Y	YD		F2			902	912	921	G	ME	YD	99		U	
6150 0215	MIL C 29184\16A CABLE ASSEMBLIES 40 AMPE	YD		F2			902	912	921	G	ME	YD	99		U	
6230 1019	MIL F 29161D FLOODLIGHT SET ELECTRIC DED	YD		C2			904	921	931	A		YD			U	
6230 1026	UL 298-91 PORTABLE ELECTRIC HAND LAMPS	YD		F5	B		921	921	921	G	ME	YD	99		N	
6240 1295	ANSI C78,1377 90 ELECTRIC LAMPS 175 WATT	YD		F5	B		913	924	914	G	ME	YD	99		U	
6240 1303	ANSI C82.1 85 BALLASTS FOR FLUORESCENT	YD		F5	B		921	921	921	G		YD			N	
6240 1304	ANSI C136.3 89 ROADWAY LIGHTING EQUIPMEN	YD		F5	B		921	921	921	G		YD			N	
6240 1305	ANSI C136.13 87 ROADWAY LIGHTING METAL	YD		F5	B		921	921	921	G		YD			N	
6240 1306	ANSI C82.2 84 FLUORESCENT LAMP BALLASTS	YD		F5	B		921	921	921	G		YD			N	
6350 0132	UL 681 91 MERCANTILE & BANK BURGLAR ALAR	YD		F5	B		921	931	931	A		YD			N	
6625 0793	ANSI C39.1 81 ELECTRICAL ANALOG INDICATI	YD		F5	B		914	932	921	G		YD			U	
6630 0514	MIL A 18218 ANALYZERS FLUE GAS ORSAT TY	YD		H5			911	923	923	A		YD	99		N	
6630 0515	A A XXXXX ANALYZERS FLUE GAS ORSAT TY	YD		B4			911	923	923	A		YD	99		N	
6665 N630	MIL M 29198A NAVY MONITOR CARBON MONOXID	YD		H5			912	932	932	A		YD			N	
6670 0187	MIL S 19423D SCALE BEAM INDICATING METRI	YD		H5			911	923	923	A		YD			N	
6680 N235	MIL-M-28519A METER VOLUMETRIC POSTIIVE	YD		H5			914	932	914	G		YD			U	
7105 0264	MIL T 23153C TABLE FOLDING STEEL TUBE	YD		H5			914	923	921	G		YD			U	
7125 0137	ANSI A161.2 79R87 FABRICATED HIGH PRESSU	YD		F5	B		921	921	921	G	ME	YD			N	
7310 0722	MIL C 23880D CABINETS FOOD WARMING ELECT	YD		C2			864	874	922	A	GL	YD	99		U	D
7310 0757	00 D 450C AMD1 DISPENSERS BULK MILK MECH	YD		F1			884	894	904	A	GL	YD	99		U	B
7310 0784	MIL B 44037B BLENDER POWERED MIX MECHANI	YD		B2			902	913	924	A		YD			U	
7310 0792	UL 621 86 ICE CREAM MAKERS STD FOR SAFET	YD		F5	B		911	921	932	A		YD			U	
7310 0795	MIL C 28515B COFFEE MAKERS PERCOLATOR EL	YD		H5			912	922	912	G	GL	YD	99		U	
7310 0802	ASTM F1047 87 CHG NOT 2 FRYING & BRAISIN	YD		F5	B		914	914	914	G	GL	YD	99		N	
7310 0804	A A 50483 DISPLAY CASE NON REFRIGERATED	YD		H5			921	931	931	A	GL	YD			N	
7310 0806	NSF STD 20 85 COMMERCIAL BULK MILK DISP	YD		F5	B		921	931	931	A	GL	YD	99		N	
7320 0848	00 D 1390B AMD2 DISHWASHING MACHINES SIN	YD		F1			884	894	913	A	GL	YD	99		U	B
7320 0876	A A 50484 BONE DUST REMOVING MACHINE WIT	YD		H5			921	931	931	A	GL	YD			N	
7320 0877	A A 50490 SAW CIRCULAR PORTABLE ELECTRIC	YD		H5			921	931	931	A	GL	YD			N	
7320 0878	ASTM F860 90 HEAT SANITIZING COMMERCIAL	YD		F5	B		921	921	921	G	GL	YD	99		N	
7320 0879	ASTM F861 83R90 COMM DISHWASHING RACKS	YD		F5	B		921	921	921	G	GL	YD	99		N	
7320 0880	ASTM F859 91 HEAT SANITIZING COMMERCIAL	YD		F5	B		921	932	932	A	GL	YD	99		N	
7320 0881	ASTM F858 90 HEAT SANITIZING COMMERCIAL	YD		F5	B		921	932	932	A	GL	YD	99		N	
7320 0882	ASTM F857 90 HEAT SANITIZING COMMERCIAL	YD		F5	B		921	932	932	A	GL	YD	99		N	
8010 0188	AWWA C550 81 PROTECTIVE INTERIOR COATING	YD		F5	B		893	911	931	A	ME	YD	11		U	
8010 0208	TT P 31E PAINT OIL IRON OXIDE READY MIXE	YD		C2			894	912	924	A	CE	YD			U	
8010 0215	SSPC PAINT 104 82 WHITE OR TINTED ALKYD	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0216	SSPC PAINT 108 82 HIGH BUILD THIXOTROPIC	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0217	SSPC PS COM 82 PAINTING SYSTEMS COMMENTA	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0218	SSPC GUIDE 1.00 82 SELECTING OIL BASE PA	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0219	SSPC PS 1.09 82 THREE COAT OIL BASE ZINC	YD		F5	B		894	913	913	A	ME	YD	11		N	C
8010 0220	SSPC PS 1.10 82 FOUR COAT OIL BASE ZINC	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0221	SSPC QP1 89 EVALUATING QULAIFICATIONS OF	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0222	SSPC VIS 1 89 ABASIVE BLAST CLEANED STEE	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0223	SSPC VIS 2 82 DEGREE OF RUSTING ON PAINT	YD		F5	B		894	913	924	A	ME	YD	11		U	
8010 0224	MIL S 12935D SEALER SURFACE FOR KNOTS	YD		H5			894	912	924	A		YD			U	
8010 0225	TT S 2751 SEALER SURFACE FOR KNOTS	YD		F4			894	912	924	A	CE	YD			U	
8010 0226	TT P 86H PAINT RED LEAD BASE READY MIXED	YD		H5			894	912	924	A		YD			U	
8010 0400	A A XXXXX PRIMER HIGH SOLIDS PHENOIIC RE	YD		F4			903	914	924	A	ME	YD			U	
8010 0401	A A XXXXX PRIMER HIGH SOLIDS PHENOIIC PI	YD		F4			903	914	924	A	ME	YD			U	
8010 0402	A A XXXXX PAINT FINISHCOAT ALUMINUM	YD		F4			903	914	924	A	ME	YD			U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8010 0403	A A XXXXX QUALITY ASSURANCE REQUIREMENTS	YD		F4			903	914	924	A	ME	YD			U	
8010 1171	TT P 002119 YD PAINT LATEX BASE HUGH TRA	YD		D2			863	874	922	A		YD			U	D
8010 1266	A A XXXXX SEALER WOOD	YD		A4			882	894	922	A	ME	YD			U	D
8010 1267	A A XXXXX VARNISH WOOD	YD		A4			882	894	922	A	ME	YD			U	D
8C10 1297	ASTM D3960 87 DETERMINING VOLATILE ORGAN	YD		F5	B		884	901	922	A	ME	YD	11		U	D
8010 1298	ASTM D1396 73R87 CHEMICAL ANALYSIS OF PO	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1299	ASTM D2486 79 SCRUB RESISTANCE OF INTERI	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1300	ASTM D3450 86 WASHABILITY PROPERTIES OF	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1301	ASTM D3624 859 LOW CONCENTRATIONS OF MER	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1302	ASTM D3924 80R85 STD ENVIRONMENT FOR CON	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1303	ASTM D3925 81R85 SAMPLING LIQUID PAINTS	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1304	ASTM D4017 81R87 WATER IN PAINTS AND PAI	YD		F5	B		884	902	931	A	ME	YD	11		U	
8010 1305	ASTM D4287 83 DETERMINATION OF VISCOSITY	YD		F5	B		884	902	931	A	ME	YD	11		U	
8030 N118	A A 50537 SEALANT SILICONE FOR SEALING	YD		F4			921	941	941	A		YD			N	
8030 0641	ASTM D1190 74R80 CONCRETE JOINT SEALER	YD		F5	B		912	932	914	G		YD			U	
8115 0510	MIL C 104C CRATE WOOD LUMBER & PLYWOOD	YD		A2			901	913	923	A	ME	YD	69		U	
8115 0528	MIL C 52950A AMDI CRATES WOOD OPEN & COV	YD		C1			914	914	914	G	ME	YD	69		N	
8115 0533	MIL C 52950A AMD2 CRATES WOOD OPEN & COV	YD		C1			921	921	921	G	ME	YD	69		N	
95GP 0329	ASTM E30 85 CHEMICAL ANALYSIS OF STEEL	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0330	ASTM E53 869 CHEMICAL ANALYSIS OF COPPER	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0331	ASTM E55 48R86 SAMPLING WROUGHT NONFERRO	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0332	ASTM E59 78R82 SAMPLING STEEL & IRON FOR	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0333	ASTM E62 76R8J CHEMICAL ANALYSIS OF COPP	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0334	ASTM E527 83 NUMBERING METALS & ALLOYS	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0335	ASTM E76 83 CHEMICAL ANALYSIS OF NICKEL	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0336	ASTM E350 88B CHEMICAL ANALYSIS OF CARBO	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0337	ASTM E351 88A CHEMICAL ANALYSIS OF CAST	YD		F5	B		892	904	923	A	MR	YD	99		U	
95GP 0338	ASTM E354 88A CHEMICAL ANALYSIS OF HIGH	YD		F5	B		892	904	923	A	MR	YD	99		U	
9505 0239	ASTM A185 90 STEEL WELDED WIRE FABRIK PL	YD		F5	B		904	914	923	A	MR	YD	99		U	
9505 0243	ASTM A796 90 STEEL WIRE DEFORMED FOR CON	YD		F5	B		904	914	923	A	ME	YD	99		U	
9510 0797	ASTM A184\A184M 90 FABRICATED DEFORMED	YD		F5	B		904	914	923	A	MR	YD	99		U	
9510 0798	ASTM A615 90 DEFORMED AND PLAIN BILLET	YD		F5	B		904	914	923	A	ME	YD	99		U	
9510 0801	ASTM A479\A479M 90 STAINLESS & HEAT RESI	YD		F5	B		904	914	923	A	MR	YD			U	
9515 0922	ASTM A361/A361M 85R90 STEEL SHEET ZINC	YD		F5	B		913	924	924	A	MR	YD	99		N	
9515 0923	ASTM A526\A526M 90 STEEL SHEET GALVANIZE	YD		F5	B		913	924	924	A	CE	YD	99		N	
9515 0924	ASTM A527\A527M 90 STEEL SHEET GALVANIZE	YD		F5	B		913	924	924	A	MR	YD	99		N	
9515 0925	ASTM A528\528M 90 STEEL SHEET GALVANIZED	YD		F5	B		913	924	924	A	MR	YD	99		N	
9515 0926	ASTM A642\A642M 90 STEEL SHEET GALVANIZE	YD		F5	B		913	924	924	A	MR	YD	99		N	
9530 0444	ASTM R164 90 NICKEL COPPER ALLOY ROD BAR	YD		F5	B		904	921	923	A	MR	YD			U	
9535 0514	ASTM B746\B746M 89 CORRUGATED ALUMINUM	YD		F5	B		894	912	923	A	ME	YD	99		U	
9535 0540	ASTM B127 91 NICKEL COPPER ALLOY UNS N04	YD		F5	B		913	924	924	A	MR	YD	99		N	
YD	**TOTAL- 354, DELNQT- 16, STATUS CODES: A- 228, G- 125, Y- 1, Z- 0**															
59GP D090	REPLACE SEL STD WITH GOVT FURN	01	ES	F3			914	934	934	A					N	
6150 A228	MIL R 10985A RE AUTO TAKE UP EXT CA 24V	01		H5			911	924	924	A	AR				N	
01	**TOTAL- 2, DELNQT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
MISC 0125	MIL STD 399A MICROFORM FORMATS	07		H5			903	904	904	A	AM	SA	07	DH	N	C
07	**TOTAL- 1, DELNQT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
CMAN F007	MIL S 83490 SPECS TYPES AND FORMS	10		D3			872	874	874	A	AR		10		N	C
GDRQ 0057	MIL STD 454 GROUP II REVISION	10	11	D1			864	874	874	A	ER	AS	11		N	C
GDRQ 0068	MIL STD 454 GROUP I REVISION	10	11	A1			874	884	884	A	ER	AS	11		N	C
GDRQ 0121	MIL-STD-454 STD GEN RQMTS FOR ELEC EQPT	10	ES	A2			921	931	931	A	ER	AS	11		N	
MCCR 0036	MIL-STD 1815B ADA PROGRAMING LANUAGE	10		A2	BP		891	933	933	A			10		N	
MISC F039	MIL STD 499A ENGINEERING MANAGEMENT	10		D2			844	854	874	A			10		U	B
MISC 0035	MIL STD 1785 SYS SECURITY PGM MGMT RQMTS	10	19	F4			841	854	854	A			10		N	C
MISC 0051	MIL STD 881A WORK BREAKDOWN STRUCTURES	10		A2			862	872	874	A	MI	SH	10		U	B
MISC 0075	MILSTD1567A WORK MEASUREMENT HANDBOOK	10		A1			873	882	882	A	MI	AS	10	DH	N	C
MISC 0108	MIL STD 965A PARTS CONTROL PROGRAM	10	ES	C5			892	894	894	A	MI	AS	10	DH	N	C
MISC 0129	MIL STD 965 PARTS CONTROL PROGRAM	10	ES	A2			903	914	914	A	MI	AS	10	DH	U	C
SAFT 0026	MIL-STD-882B REVISION	10		A2			901	912	912	A	AV	AS	10		N	C
11GP F001	MIL STD 1816 NUC WPN SYS CERTIFICATION	10		A4	E	904	911	912	913	A			10		U	B
10	**TOTAL- 13, DELNQT- 11, STATUS CODES: A- 13, G- 0, Y- 0, Z- 0**															

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
EMCS F137	MIL STD XXX ELECTROMAGNETIC EFFECTS RQMT	11		A4		912	912	922	922	A			11			N D
EMCS 0134	MIL STD 462	11		A2			893	924	924	A			11			N
FORG 0199	AMS 5704D ALLOY FORGINGS CORROSION AND	11		A5			891	901	901	A	MR	AS	11			U C
GDRQ F096	MIL S 87233 SUPPORT EQUIPMENT SYSTEMS	11		A2			903	923	923	A			11			N
GDRQ F097	MIL A 87244A USAF AVIONIC ELECTRONIC INT	11		A2		904		924		Z			11			N A
GDRQ 0069	MIL STD 1788 AVIONICS INTERFACE REV A	11		C2			874	894	894	A	AV	AS	11			N C
GDRQ 0089	MIL STD 1176 AIRCREW STATIONS & PASS ACC	11		A2			901	921	921	A			11			N C
MCCR 0040	MIL HDBK 1553A MULITPLEX APPLICATIONS HA	11		A2		904		924		Z	AV	AS	11			N A
MECA 0459	AMS 5343C STEEL CASTINGS INVESTMENT	11		A5			902	912	912	A	MR	AS	11			N C
MECA 0485	AMS 5412 STEEL CASTINGS VACUUM MELTED	11		A5			913	923	921	A	MR	AS	11			N
MFFP A489	MIL STD 1587B MATS & PROCS FOR AF WP SYS	11		A1		913	913	933	933	A			11			U
MFFP 0319	MIL P XXXXX PLATING CAD ELECTRODEPOSITED	11		A4			851	862	872	A	MR	AS				U B
MISC 0092	MIL S 8512 SUPPORT EQUIPMENT NTC 1	11		H5			874	894	894	A	AV	AS	11			N C
MTSC 0082	MIL STD 802 NUMBERS AIRCRAFT NTC 1	11		H5			874	894	894	A	AV	AS	11			N C
NDTI 0201	ARP 4462 BARKHAUSEN NOISE INSPECTION FOR	11		A5			913	923	923	A	MR	AS	11			N
THJM 0303	ARP1317A ELECTRON BEAM WELDING	11		A5			913	923	921	A	MR	AS	11			N
THJM 0304	ARP1675 STRUCTURAL WELDBONDING OF ALUMIN	11		A5			913	923	921	A	MR	AS	11			N
15GP 0051	MIL STD 250 AIRCRAFT CREW STATION REV	11		F2			842	852	891	A	AV	AS	11			U B
1510 F049	MIL STD 1791 DESIGN FOR INTR AERL DELIVE	11		A1			901	902	903	A			11			U B
1680 0547	MIL N 25161 NOZZLE AERIAL PRESSURE REFUE	11		A2			874	884	904	A		AS	11			U B
1680 0548	MS24354 DROGUE CONE NOZ RECEPT COUPL	11		A2			874	884	904	A		AS	11			U B
1680 0549	MS24356 NOZZLE TYPE MA2 FLT PRES REFUEL	11		A2			874	884	904	A		AS	11			U B
1680 0550	MS24359 NOSE PROBE MAST TYPE MA2	11		A2			874	884	904	A		AS	11			U B
1680 0551	MS24360 RING LOCK FLT PRES REFUEL MOZZLE	11		A2			874	884	904	A		AS	11			U B
1730 0300	MIL S 6451 SHIELDS PROTECTIVE NOT 1	11		H5			872	892	892	A	AV	AS	11			N C
2915 0117	MIL F 8615D FUEL SYSTEM COMPONENTS NOT 1	11		H5			872	882	882	A	AV	AS	11			N C
3439 0794	AMS 5775C WELDING ELECTRODES COVERED	11		A5			913	923	921	A	MR	AS	11			N
3439 0795	AMS 5798D ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11			N
3439 0796	AMS 5809 ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11			N
3439 0797	AMS 5830 WELDING WIRE CORROSION AND HEAT	11		A5			913	923	921	A	MR	AS	11			N
3439 0798	AMS 5831 ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11			N
3439 0799	AMS 5832D ALLOY WELDING WIRE CORROSION	11		A5			913	923	923	A	MR	AS	11			N
3439 0800	AMS 5836 ALLOY WELDING WIRE CORROSION	11		A5			913	923	923	A	MR	AS	11			N
3439 0801	AMS 5837D ALLOY WELDING WIRE CORROSION	11		A5			913	923	921	A	MR	AS	11			N
3439 0802	AMS 6453 WIRE STEEL WELDING VACUUM MELTE	11		A5			913	923	921	A	MR	AS	11			N
3439 0803	AMS 6473 WIRE STEEL WELDING VACUUM MELTE	11		A5			913	923	921	A	MR	AS	11			N
3439 0804	AMS 6533 WIRE STEEL WELDING VACUUM MELTE	11		A5			913	923	921	A	MR	AS	11			N
4330 0880	AMS 7259A RINGS SEALING FLUOROCARBON	11		A5			913	923	921	A	MR	AS	11			N
4710 F013	MIL T 8231 TUBES COPPER SILTCONE NTC	11		H5			,883	903	903	A			11			N C
4710 0087	MIL T 5695D TUBING STEEL CORROSION RESIS	11		H5			921	931	931	A		AS	11			N
4710 088	AMS 5563 STEEL TUBING SEAMLESS & WELDED	11		G5			921	931	931	A		AS	11			N
4710 0992	AMS 5578C STEEL TUBING WELDED CORROSION	11		A5			913	923	921	A	MR	AS	11			N
4710 0993	AMS 5586D ALLOY TUBING WELDED CORROSION	11		A5			913	923	921	A	MR	AS	11			N
4710 0994	AMS 6372H STEEL TUBING MECHANICAL	11		A5			913	923	921	A	MR	AS	11			N
4710 0995	AMS 6374A STEEL TUBING SEAM FREE ROUND	11		A5			913	923	921	A	MR	AS	11			N
4710 0996	AMS 6381E STEEL TUBING MECHANICAL	11		A5			913	923	921	A	MR	AS	11			N
4710 1001	WW T 791 TUBE BRASS SEAMLESS NTC 1	11		H5			883	903	903	A	MR	AS	11			N C
53GP 0039	MIL STD 1515 FASTENER SYS FOR AERO APPL	11		B1			884	892	892	A	AV	AS	11			N C
5306 1186	MIL B 83650 BOLT SELFRETAINING NTC 1	11		H5			874	894	894	A	AV		11			N C
5306 1201	MIL B 83050 BOLT SELFRETAINING NTC 1	11		H5			874	894	894	A	AV		11			N C
5307 0366	AN150501 THRU 150800 STUD STEPPED	11		F2			853	863	874	A	AV	AS	11			U B
5307 0368	AN151401 THRU 151700 STUD STEPPED	11		F2			853	863	882	A	AV	AS	11			U B
5307 0369	AN151701 THRU 152000 STUD STEPPED	11		F2			853	863	882	A	AV	AS	11			U B
5307 0373	AN152901 THRU 153200 STUD AND STPD DRLD	11		F2			853	863	882	A	AV	AS	11			U B
5307 0378	AN154401 THRU 154700 STUD STEPPED DRILLD	11		F2			853	863	882	A	AV	AS	11			U B
5307 0379	AN154701 THRU 155000 STUD AND STEPPED	11		F2			853	863	882	A	AV	AS	11			U B
5307 0381	AN155301 THRU 155600 STUD AND STEPPED	11		F2			853	863	882	A	AV	AS	11			U B
5315 0414	AN122776 THRU AN122802 KEY CHAMF WOODRUF	11		F2			853	863	874	A	AV	AS	11			U B
5320 0541	MIL P XXX PIN RIVET THDPED W HEX SOCKET	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0542	MIL P XXX 1 PIN RIVET THDED PR SH HD AL	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0543	MIL P XXX 2 PIN RIVET THDED 100 FL SH HD	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0544	MIL P XXX 3 PIN RIVET THDED 100 FL TEN H	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0545	MIL P XXX 4 PIN RIVET THDED FL SH HD A S	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0546	MIL P XXX 5 PIN RIVET THDED PR T HD ALST	11	IS	N4			851	861	884	A			11	IS	U	B
5320 0547	MIL P XXX 6 PIN RIVET THDED 100 FL TEN H	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0548	MIL P XXX 7 PIN RIVET THDED 100 F S H AS	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0549	MIL P XXX 8 PIN RIVET THDED FL CR S H AS	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0550	MIL P XXX 9 PIN RIVET THD PR TEN HD TI	11	IS	N4		852	853	862	884	A			11	IS	U	B
5320 0551	MIL P XXX 10 PIN RIVET THDED 100 T HD TI	11	IS	N4		852	853	862	884	A			11	IS	U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
5320 0552	MIL P XXX 11 PIN RIVET THDED 100 F S H T	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0553	MIL P XXX 12 PIN RIVET THDED FL CR SH TI	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0554	MIL P XXX 13 PIN RIVET THDED 100 F S H T	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0555	MIL P XXX 14 PIN RIVET THDED 100 FSH HIT	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0556	MIL P XXX 15 PIN RIVET THDED PR T H A286	11	IS	N4		853	853	862	884	A			11	IS	U	B
5320 0557	MIL P XXX 16 PIN RIVET THDED 100 T H 286	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0558	MIL P XXX 17 PIN RIVET THDED 100 F C S H	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0559	MIL P XXX 18 PIN RIVET THDED 100 FSHA286	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0560	MIL P XXX 19 PIN RIVET THDED FL SH HD AS	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0561	MIL P XXX 20 PIN RIVET THDED 100 FSH AS	11	IS	N4		854	861	863	884	A			11	IS	U	B
5320 0562	MIL P XXX 21 PIN RIVET THDED 100 FCSH AS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0563	MIL P XXX 22 PIN RIVET THDED 100 FTHD AS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0564	MIL P XXX 23 PIN RIVET THDED PRO T HD AS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0565	MIL P XXX 24 PIN RIVET THDED 100 FTHD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0566	MIL P XXX 25 PIN RIVET THDED 100 FCSH	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0567	MIL P XXX 26 PIN RIVET THDED PR TN HD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0568	MIL P XXX 27 PIN RIVET THDED 100 FSHD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0569	MIL P XXX 28 PIN RIVET THDED 100 FSHD SS	11	IS	N4		861	861	864	884	A			11	IS	U	B
5320 0575	MIL P XXX PIN RIVET THDED SUPPLEMENT 1	11	IS	N4			851	871	884	A			11	IS	U	B
5320 0649	MIL C XXXXX/2 COLLAR PIN RIVET CRES 303	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0650	MIL C XXXXX/3 COLLAR PIN RIVET THDED AL	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0651	MIL C XXXXX/4 COLLAR PIN RIVET A-286	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0652	MIL C XXXXX/5 COLLAR PIN RIVET 2024-T6	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0653	MIL C XXXXX/6 COLLAR PIN RIVET CRES 303	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0654	MIL C XXXXX/7 COLLAR PIN RIVET 17-4PH	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0655	MIL C XXXXX/8 COLLAR PIN RIVET CRES 303	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0656	MIL C XXXXX/9 COLLAR PIN RIVET A-286	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0657	MIL C XXXXX/10 COLLAR PIN RIVET 17-4PH	11	IS	B4			871	883	884	A	AR	SH	11		U	B
5320 0710	726 STD 1759 RIVETS AND RIVET NTC 1	11		H5			874	894	894	A	AR	SH	11		N	C
5330 0188	AMS 7490M RINGS FLASH WELDED CORROSION	11		A5			913	923	921	A	MR	AS	11		N	
5330 0879	AMS 7258B RINGS SEALING BUTADIENE ACRYLO	11		A5			913	923	921	A	MR	AS	11		N	
5330 0880	AMS 7259A RINGS SEALING FLUROCARBON	11		A5			913	923	921	A	MR	AS	11		N	
5330 0881	AMS 7276C RINGS SEALING FLUOROCARBON	11		A5			913	923	921	A	MR	AS	11		N	
5330 0882	AMS 7284 RINGS SEALING PHOSPHONITRILIC	11		A5			913	923	921	A	MR	AS	11		N	
5330 0883	AMS 72841 RINGS SEALING PHOSPHONITRILIC	11		A5			913	923	921	A	MR	AS	11		N	
5330 0884	AMS 7284 2 RINGS SEALING PHOSPHONITRILIC	11		A5			913	923	921	A	MR	AS	11		N	
5340 1624	MS 33538 NUT SHEET SPRING LIMITATIONSREV	11		H5			874	894	894	A		AS	11		N	C
5340 1850	MS 33537 INSERT SCREW THREAD HELICAL REV	11		H5			874	894	894	A	AV	AS	11		N	C
5365 0189	AMS 7496H RINGS FLASH WELDED CARBON AND	11		A5			913	923	921	A	MR	AS	11		N	
5865 R094	MIL A 87247 USAF AVIONICS EQPT DEFENSIVE	11		A2			903	913	913	A			11		N	C
5895 F404	MIL O 87243 USAF OFFENSIVE AVIONICS	11		A2		911		931		Z			11		N	A
5935 3651	MIL C 83413 6 CONN AND ASSY ELEC ACFT	11	ES	B2	P		873	883	902	A	AV	AS	11		U	B
5975 1035	MS 27600 FASTNER	11	GS	H5			884	894	894	A	ER	YD	85	GS	N	C
5975 1036	MS 27601 FASTNER	11	GS	H5			884	894	894	A	ER	YD	85	GS	N	C
5985 1001	IEEE STD 145 DEFS TERMS FOR ANTENNAS	11		F5	B		862	874	894	A	ER	EC	11		U	B
61GP F003	MIL E 87219 USAF ELECTRICAL POWER SYSTEM	11		A2			903	923	923	A			11		N	
6116 F003	MIL C 83443B USAF CELLS SOLAR ASSEMBLIE	11		A2			883	903	903	A			11		N	C
6116 F004	MIL C 83443 3 TYPE A SOLDERABLE SILICON	11		A4			883	903	903	A			11		N	C
6116 F005	MIL C 83443 4 TYPE B SOLDERABLE SILICON	11		A4			883	903	903	A			11		N	C
6116 F006	MIL C 83443 5 TYPE C WELDABLE	11		A4			883	903	903	A			11		N	C
6116 F007	MIL C 83443 6 TYPE D HESP PHASE 1A	11		A4			883	903	903	A			11		N	C
6116 F008	MIL C 83443 7 SOLDERABLE AND WELDABLE	11		A4			884	904	904	A			11		N	C
6116 F009	MIL C 83443 8 SOLDERABLE AND WELDABLE	11		A4			884	904	904	A			11		N	C
6610 F302	AFGS 87213A DISPLAYS AIRBORNE ELECTRONIC	11		A2		913		923		Z			11		N	A
6610 F303	MIL A 87211 USAF AIR DATA SYSTEMS	11		A2			903	914	914	A			11		N	C
6620 FH54	MIL P 83335 PANELS INTEPRALLY NTC 1	11		H5			874	894	894	A			11		N	C
6695 F095	AFGS 87216A INSTRUMENT SYSTEMS AIRBORNE	11		A2			903	914	914	A			11		N	C
6760 0320	MIL STD 150 PHOTOGRAPHIC LENSES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0321	ANSI PH 3 20 DISTANCE SCALES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0322	ANSI PH 3 22 METHOD FOR DETERMINING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0323	ANSI PH 3 29 METHODS OF DESIGNATING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0324	ANSI PH 3 35 FOCAL LENGTHS AND DISTANCES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0325	ANSI PH 3 57 GUIDE TO OPTICAL TRANSFER	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0326	ANSI PH 3 63 PHOTGRAPHIC RESOLVING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0327	ANSI PH 3 74 METHOD OF TESTING IMAGE	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0328	ANSI PH 3 601 FOCAL LENGTH MARKINGS	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0329	ANSI PH 3 607 COLOR CONTRIBUTION	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0330	ANSI PH 3 609 DIMENSIONS FOR RESOLUTION	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0331	ANSI PH 3 615 VEILING GLARE OF STILL	11		H5			881	891	891	A	ER	AS	11		N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6760 0332	ANSI PH 3 617 APPERANCE IMPERFECTIONS	11		H5			881	891	891	A	ER	AS	11		N	C
6850 1035	Y C 535 CLEANING COMPOUND NTC 1	11		H5			883	903	903	A	AV	SH	11		N	C
6850 1084	MIL-I-27686 INHIBITOR ICING FUEL SYSTEM	11		C2			912	913	913	A	ME	AS	11		N	C
6930 0179	MIL STD 1558 SIX DEGREE OF FREEDON NOT 1	11		H5			872	892	892	A	AV	TD	11		N	C
7010 F022	MIL C 87232 COMPUTATIONAL SYSTEMS AIRBOR	11		A2			903	923	923	A			11		N	
8030 0645	AIR4069 SEALING INTEGRAL FUEL TANKS	11		A5			913	923	921	G	MR	AS	11		U	
8040 0514	ARP1524A SURFACE PREPARATION AND PRIMING	11		A5			913	923	921	G	MR	AS	11		U	
8040 0515	ARP1575A SURFACE PREPARATION AND PRIMING	11		A5			913	923	921	G	MR	AS	11		U	
8305 F238	MIL C 4141 CLOTH MONOFILAMENT NTC	11		H5			883	903	903	A			11		N	C
8305 F253	MIL T 83284 TAPE THERMAL RADIATION NTC 1	11		H5			883	903	903	A			11		N	C
8305 F444	MIL C 83448 USAF CLOTH SERGE PLY NTC 2	11		H5			914	922	921	G			11		U	
8305 F445	MIL C 87143 USAF CLOTH BRDCLTH PLY NTC 1	11		H5			914	922	922	A			11		N	D
8305 0224	MIL C 87143A CLOTH BROADCLOTH PLY CTN	11		D2			882	892	892	A	GL		11		N	C
8305 0258	MIL C 83429A CLOTH PLAIN AND NTC 1	11		H5			883	903	903	A	GL	AS	11		N	C
8315 1335	MIL T 26089 TAPE TEXTILE NTC 1	11		H5			883	903	903	A			11		N	C
8405 F039	MIL D 83179 OVERCOAT MAN S NTC 1	11		H5			872	892	892	A			11		N	C
8405 F059	MIL S 83220A SWEATER MAN S BLUE NTC 1	11		H5			874	894	894	A			11		N	C
8405 F072	MIL J XXXXX USAF JACKET MANS LIGHTWEIGHT	11		F4			882	892	892	A			11		N	C
8405 F129	MIL C 26804B USAF COVER SERVICE NOT 2	11		H5			902	912	912	A			11		N	C
8405 F172	MIL J 83386 USAF JACKET MANS LGT WGT NTC	11		H5			914	922	922	Y			11		U	
8405 F173	MIL C 87110A USAF COAT ALL WEATHER NTC 2	11		H5			914	922	921	G			11		U	
8405 0170	MIL S 43929B SHIRT UTILITY DP NTC 2	11		H5			914	922	922	Y	GL	NU	11		U	
8405 0171	MIL T 43932C TROUSERS UTILITY DP NTC 2	11		H5			914	922	922	Y		NU	11		U	
8410 F643	MIL C 83233 COATS WOMEN S BLUE NTC 1	11		H5			872	892	892	A			11		N	C
8410 F678	MIL J XXXXX USAF JACKET WOMANS LIGHTWGHT	11		F4			882	892	892	A			11		N	C
8410 F788	MIL J 83486 USAF JACKET UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 F789	MIL S 87169 USAF SHIRT UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 F790	MIL C 87170A USAF COAT ALL WEATHER NTC 1	11		H5			914	922	921	G			11		U	
8410 F791	MIL S 87171 USAF SLACKS UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8465 F091	MIL B XXXXX BAG SLEEPING ARCTIC SURVIVAL	11		B4			913	922	922	A			11		N	D
8475 F209	MIL H 87140 USAF HELMET FLYERS HGU 36AP	11		A2			862	871	872	A			11		U	B
8475 F211	MIL H XXXXXUSAF HELMET FLYERS HGU53P	11		B4			872	882	882	A			11		N	C
9130 0135	MIL T 5624M TURBINE FUEL GRADE JP 4 AM 1	11		A1			882	892	892	A	ME	AS	11		N	C
9130 0157	MIL T 83133 TURBINE FUEL	11		A2			914	934	934	A	MR	AS	11	PS	N	
9150 1048	MIL L 6081 LUBRICATING OIL JET ENGINE	11		A2			901	921	921	A		AS	11		N	C
9150 1078	MIL L 87177A LUBRICANTS WATER DISPLACING	11		F1			912	912	912	A	ME	AS	11		N	C
9150 1087	AIR4275 JET REFERENCE FLUID FOR FUEL	11		A5			913	923	921	G	MR	AS	11		U	
9150 1094	MIL L 87132A LUBRICANT CETYL ALCOHOL	11		A2			921	921	921	G	ME	AS	11	GS	N	
9330 F003	MIL-P-83379A (USAF) PLASTIC MATERIAL CEL	11		H5			914	924	921	G	MR		11		U	
95GP 0373	AS 1814B TERMINOLOGY FOR TITANIUM MICROS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0812	AMS 5617G STEEL BARS WIRE AND FORGINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0813	AMS 5629D STEEL CORROSION RESISTANT BARS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0814	AMS 5664C ALLOY BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0815	AMS 5667J ALLOY FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0816	AMS 5708F ALLOY BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0817	AMS 5719B STEEL BARS WIRE FORINGS TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0818	AMS 5854 ALLOY BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0819	AMS 6257 STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0820	AMS 6260L STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0821	AMS 6274L STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0822	AMS 6278A STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0823	AMS 6280H STEEL BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0824	AMS 6305B STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0825	AMS 6370K STEEL BARS FORGINGS AND RINGS	11		A5			913	923	921	G	MR	AS	11		U	
9510 0826	AMS 6411D STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9510 0827	AMS 6429D STEEL BARS FORGINGS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9510 0828	AMS 6431H STEEL BARS FORGINGS AND TUBING	11		A5			913	923	921	G	MR	AS	11		U	
9515 0892	AMS 5121G SHEET AND STRIP STEEL	11		A5			913	923	921	G	MR	AS	11		U	
9515 0893	AMS 5122G STEEL STRIP HARD TEMPER	11		A5			913	923	921	G	MR	AS	11		U	
9515 0894	AMS 5221D ALLOY STRIP SOLUTION HEAT TREA	11		A5			913	923	921	G	MR	AS	11		U	
9515 0895	AMS 5504J STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0896	AMS 5506E STEEL CORROSION AND HEAT RESIS	11		A5			913	923	921	G	MR	AS	11		U	
9515 0897	AMS 5513E SHEET STRIP AND PLATE CORROSIO	11		A5			913	923	921	G	MR	AS	11		U	
9515 0898	AMS 5514E STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0899	AMS 5516K STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0900	AMS 5525G STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0901	AMS 5537F ALLOY SHEET STRIP AND FOIL	11		A5			913	923	921	G	MR	AS	11		U	
9515 0902	AMS 5544G ALLOY CORROSION AND HEAT RESIS	11		A5			913	923	921	G	MR	AS	11		U	
9515 0903	AMS 5546C STEEL SHEET AND STRIP CORROSIO	11		A5			913	923	921	G	MR	AS	11		U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
9515 0904	AMS 5862D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0905	AMS 5869 ALLOY SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0906	AMS 5879 SHEET STRIP AND FOIL CORROSION	11		A5			913	923	921	G	MR	AS	11		U	
9515 0907	AMS 5888 ALLOY PLATE CORROSION AND HEAT	11		A5			913	923	921	G	MR	AS	11		U	
9515 0908	AMS 6350H STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0909	AMS 6351E STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0910	AMS 6352F STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0911	AMS 6354D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0912	AMS 6385E STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0913	AMS 6395D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0914	AMS 6438D STEEL SHEET STRIP AND PLATE	11		A5			913	923	921	G	MR	AS	11		U	
9515 0915	AS 4194 SURFACE PREPARATION FOR STRUCTUR	11		A5			913	923	921	G	MR	AS	11		U	
9530 0451	AMS 7903 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0452	AMS 7904 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0453	AMS 7905 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0454	AMS 7906 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0455	AMS 7906 BERYLLIUM BARS RODS TUBING AND	11		A5			913	923	921	G	MR	AS	11		U	
9530 0461	AMS 4389E MAGNESIUM ALLOY EXTRUSIONS	11		G5			921	931	931	A		AS	11		N	
9530 0462	MIL M 8916 MAGNESIUM ALLOY BAR & SPECIAL	11		H5			921	931	931	A		AS	11		N	
11	**TOTAL- 226, DELNQT- 118, STATUS CODES: A- 160, G-**	**59, Y-**		**3, Z-**	**4**											
TMSS F536	MIL M 27586C MUNITIONS LOADING PROCEDURE	15		C1			891	902	902	A			15		N	C
6665 A597	MIL-R-38987, RADIAC SET, AN/PDR-69	15		F3			893	901	901	A			15		N	C
15	**TOTAL- 2, DELNQT- 2, STATUS CODES: A- 2, G-**	**0, Y-**		**0, Z-**	**0**											
EDRS 0104	MIL-HDBK-331C DIRECTORY DOD ENG REPOSIT	16		C1			861	864	894	A	ER	AS	16	DH	U	B
EDRS 0106	ANSIATIMMS321987 STANDARDFORMICROGRAPHIC	16		B5	BP		883	892	892	A	CR	AS	16		N	C
EDRS 0109	EDRS PROGRAM PLAN TASKING	16		F4	BP		881	891	891	A	CR	AS	16	DH	N	C
EDRS 0114	NMAMS2-1971FORMATANDCODINGSTANDARDS	16		H5	P		891	894	894	A					N	C
EDRS 0116	NMAMS1041972 INSPECTIONANDQUALITYCONTROL	16		H5	P		891	894	894	A					N	C
EDRS 0119	ANSIPH5.81972 DIMENSIONSFORMICROFILM	16		H5	P		891	894	894	A					N	C
EDRS 0120	NMAMS11971 COMPUTEROUTPUTMICROFILM	16		H5	P		891	894	894	A					N	C
EDRS 0121	ANSIPH2.191959 DIFFUSETRANSMISSIONDENSIT	16		H5	P		891	894	894	A					N	C
EDRS 0123	ANSIIT9.11988 IMAGINGMEDIAFILMSILVER	16		B5	BP	893		913		Z	CR	AS	16	DH	N	A
EDRS 0126	ANSIAIIMMS101987 APERTUREADHESIVE	16		B5	BP	893		913		Z	CR	AS	16	DH	N	A
EDRS 0127	ANSIAIIMMS91987 THICKNESSBUILDUPAREA	16		B5	BP	893		913		Z	CR	AS	16	DH	N	A
EDRS 0128	ANSI/AIIMM5341990REELSUSEDFORMICROFILM	16		G5	BP		914	924	924	A	CR	AS	16	DH	N	
EDRS 0136	MILM3874AMICROFICHEFORENGR/TECHDATA	16		D2	P	904		924		Z	CR	AS	16	DH	N	A
EDRS 0137	MILM38761AMICROFILMINGENGR/TECHDATA	16		D2	P	904		924		Z	CR	AS	16	DH	N	A
EDRS 0143	MIL HDBK 303 REPRODUCTION OF ENGR DOCUME	16		D2	P	914		934		Z	CR	AS	16	DH	N	A
EDRS 0144	ANSIAIIMMS461990DUPICATINGAPERTURECARDS	16		A5	BP		911	914	914	A	CR	AS	16	DH	N	C
EDRS 0145	ANSIAIIMMS26199035MMPLANETARYCAMERAS	16		A5	BP		911	914	914	A	CR	AS	16	DH	N	C
EDRS 0148	BSRIT9.101991 CURL OF PHOTOGRAPHIC FILM	16		A4	B		912	922	922	A	CR	AS	16	DH	N	D
EDRS 0149	MILM9868DMICROFLIMINGENGINEERINGDATA	16		A2	CP	913	913	933	933	A	ER	AS	16	DH	N	
EDRS 0151	CANCELLATIONNOTICEANSIPH5.61968(R1974)	16		F5	BP		914	923	923	A	CR	AS	16	GS	N	
EDRS 0152	BSRIT9.11 PHOTOGRAPHIC FILM STORAGE	16		G4	BP		914	934	914	A	CR	AS	16	DH	N	
TMSS F528	MIL-M-38769C(USAF) TM WORK UNIT CODE	16		A2			884	904	904	A			16		N	C
TMSS F593	MIL-M-38413C(USAF) TM & C/L A/C REFUEL	16		B2			913	924	924	A			16		N	
TMSS F594	MIL-M-5920D(USAF) TM BASIC WEIGHT C/L	16		B2			913	924	924	A			16		N	
TMSS F595	MIL-M-7700D(USAF) MANUAL FLIGHT	16		B2			913	924	924	A			16		N	
TMSS F596	MIL-M-997H(USAF) TM & C/L MUNITION LOAD	16		B2			913	924	924	A			16		N	
TMSS F597	MIL-M-38384B(USAF) TM NONNUC WEAPON DEL	16		B2			913	924	924	A			16		N	
TMSS 0293	MIL-M-5288G TM CARGO A/C LOADING	16		B2			913	924	924	A	AV	AS	16		N	
16	**TOTAL- 28, DELNQT- 11, STATUS CODES: A- 22, G-**	**0, Y-**		**0, Z-**	**6**											
MNTY 0007	MIL STD 1591 ON EQPT FAULT DIGN SS ANAL	17		F2	P		854	872	922	A	AV	AS	17		U	D
RELI 0031	MIL HDBK 344 ENV STR SCRN ELEC EQPT	17		F2	P		621	852	922	A	CR	EC	17		U	D
RELI 0034	MIL HDBK XXX NON EL REL HDBK NEW	17		F4	P		831	851	922	A	CR	EC	17		U	D
RELI 0042	MIL HDBK XXX SYS HDWARE SFTWARE REL	17		A4	P		834	863	922	A	CR	EC	17		U	D
RELI 0053	MIL HDBK 217F RELI PRED ELEK EQMPT	17		A5			913	921	921	A	CR	EC	17		N	C
5935 F400 01	MIL-C-55302/127 CONN PC RECEPT SINGLE RO	17	ES	F2			912	924	924	A			17		N	
5935 F400 02	MIL-C-55302/128 CONN PC RECPT DOUBLE RO	17	ES	F2			912	924	924	A			17		N	
5935 F405 01	MIL C 55302 113 CONN PC PLUG	17	ES	A2			914	924	924	A			17		N	
5935 F405 02	MIL C 55302 117 CONN PC PLUG RT ANGLE	17	ES	A2			914	924	924	A			17		N	
5935 F405 03	MIL C 55302 119 CONN PC RECEPTACLE	17	ES	A2			914	924	924	A			17		N	
5935 F407 01	MIL C 55302/138 CONN PC PLUG PIN CONTACT	17	ES	F2			914	931	931	A			17		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 F407 02	MIL C 55302/139 CONN PC RECEPT SOCKET	17	ES	F2			914	931	931	A			17		N	
5935 F413	MIL-C-55302/125 CONN PC PLUG 80 CONTACT	17	ES	F2			921	931	931	A			17		N	
5935 F414	MIL-C-55302/126 CONN PC RECEPT 80 CONTAC	17	ES	F2			921	931	931	A			17		N	
5935 3715 09	MIL C 55302 181 CONN PIN 4ROW RT ANGLE	17	ES	A1			883	894	894	A	CR	EC	17		U	C
5961 F009	MIL S 19500 453 SEMICOND XSIS HI FREQ	17	ES	F2			902	912	912	A			17		N	C
5961 F011	MIL S 19500 504 SEMICOND DARLINGTON XSIS	17	ES	F2			902	912	921	G			17		U	
5961 F030	MIL-S-19500/527 SEMICOND DARLINGTON XSIS	17	ES	F2	P		912	921	921	A			17		N	C
5961 F031	MIL-S-19500/464 SEMICOND XSIS NPN PWR	17	ES	F2	P		912	921	921	A			17		N	C
5961 F032	MIL-S-19500-526 SEMICOND XSIS NPN PWR	17	ES	F2	P		912	921	921	A			17		N	C
5961 F033	MIL-S-19500/466 SEMICOND XSIS PWR TYPES	17	ES	F2			912	922	922	A			17		N	D
5961 F034	MIL-S-19500/495 SEMICOND DUAL XSIS	17	ES	A2			912	922	922	A			17		N	D
5961 F036	MIL-S-19500/430 SEMICONDUCTOR	17	ES	F2			912	922	922	A			17		N	D
5961 F040	MIL-S-19500/461 SEMICOND XSIS PNP H1 PWR	17	ES	F2			912	922	922	A			17		N	D
5961 F041	MIL-S-19500/505 SEMICOND DARLINGTON XSIS	17	ES	F2			912	922	922	A			17		N	D
5961 F043	MIL-S-19500/421B SEMICOND DUAL XSIS	17	ES	C2			912	922	922	A			17		U	D
5961 F050	MIL-S-19500/545 USAF SEMICOND XSIS PNP	17	ES	F2	P		921	931	931	A			17		N	
5961 F051	MIL-S-19500/437 USAF SEMICOND D10 LOW	17	ES	F2	P		921	931	931	A			17		N	
5961 F054	MIL-S-19500/476 USAF SEMICOND FLD EFF	17	ES	F2	P		921	931	931	A			17		N	
5961 F055	MIL-S-19500/431 USAF SEMICOND FLD EFF	17	ES	F2	P		921	931	931	A			17		N	
5961 F057	MIL-S-19500/421A SEMICOND UNITIZED DUAL	17		F1	P		921	922	922	A					N	D
5961 F058	MIL-S-19500/498A SEMICOND XSIS NPN SILI	17	ES	F1			921	922	922	A			17		N	D
5961 F059	MIL-S-19500/495A SEMICOND UNITIZED DUAL	17	ES	F1	P		921	922	922	A			17		N	D
5961 F060	MIL-S-19500/496A SEMICOND UNITIZED DUAL	17	ES	F1	P		921	922	922	A			17		N	D
5961 F061	MIL-S-19500/550 SEMICOND D10 SILI FAST	17	ES	F1			921	922	922	A			17		N	D
5961 F062	MIL-S-19500/553 SEMICOND D10 SILI SCHOTT	17	ES	F1			921	923	923	A			17		N	
5961 F063	MIL-S-19500/525 SEMICOND XSIS NPN SILI	17	ES	F1	P		921	923	923	A			17		N	
5961 F064	MIL-S-19500/534 SIMICOND XSIS NPN SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F065	MIL-S-19500/535 SEMICOND XSIS PNP SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F066	MIL-S-19500/544 SEMICOND XSIS NPN SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F067	MIL-S-19500/545 SEMICOND XSIS PNP SILI	17	ES	F1	P		921	931	931	A			17		N	
5961 F307	MIL-S-19500/496 SEMICOND XSIS	17	ES	A2			912	922	922	A			17		N	D
5961 1115	MIL-S-19500/543 FIELD EFFECT XSIS	17	ES	F2	P		891	894	914	A	ER	EC	17	NA	U	B
5961 1116	MIL S 19500 474D MULTIPLE DIODE ARRAY	17	ES	F1			891	892	912	A	ER	EC	17	NA	U	B
5961 1165	MIL S 19500 406 SEMICOND DIO VOLT REG	17	ES	F2			894	903	913	A	ER	EC	17	NA	U	B
5961 1199	MIL S 19500 443 SEMICOND D10 SWITCHING	17	ES	F2			901	912	921	A	ER	EC	17		U	B
5961 1202	MIL S 19500 578 SEMICOND D10 SWITCHING	17	ES	F1			902	912	912	A	ER	EC	17	NA	N	C
5961 1206	MIL S 19500 533 SEMICOND DIO ZENER VOLT	17	ES	F2			902	912	914	G	ER	EC	17	NA	U	
5961 1207	MIL S 19500 420 SEMICOND DIO RECT	17	ES	F2			902	912	913	A	ER	EC	17	NA	U	B
5961 1224	MIL S 19500 563A SEMICOND FIELD EFF XSIS	17	ES	F2			903	911	921	A	ER	EC	17	NA	U	B
5961 1228	MIL S 19500 441 SEMICOND XSIS PNP SILI	17	ES	F2	P		903	914	914	A	ER	EC	17	NA	N	C
5961 1248	MIL S 19500 498 SEMICOND XSIS NPN PWR	17	ES	F2			904	914	914	A			17		N	C
5961 1250	MIL S 19500 557 SEMICOND FLD EFF XSIS	17	ES	F2			904	914	923	A	ER	EC	17	NA	U	
5961 1255	MIL S 19500 435A SEMICOND DIO LO NOISE	17	ES	F2			904	914	932	A	ER	EC	17	NA	U	
5961 1260	MIL S 19500 393A SEMICOND XSIS NPN PWR	17	ES	F1			911	921	921	G	ER	EC	17	NA	U	
5961 1263	MIL S 19500 556 SEMICOND FLD EFF XSIS	17	ES	F2	P		911	921	923	A	ER	EC	17	NA	U	
5961 1269	MIL S 19500 404 SEMICOND HI VOLT RECT	17	ES	F2			911	921	921	G	ER	EC	17		U	
5961 1270	MIL S 19500 315 SEMICOND XSIS NPN PWR	17	ES	F2			911	921	921	A	ER	EC	17	NA	N	C
5961 1273	MIL-S-19500/359 SEMICOND DIO FAST RECOV	17	ES	F2	P		912	921	924	A	ER	EC	17		U	
5961 1274	MIL-S-19500/371 SEMICOND XSIS NPN H1 PWR	17	ES	F2	P		912	921	921	A	ER	EC	17	NA	N	C
5961 1275	MIL-S-19500/413 SEMICOND XSIS NPN H1 PWR	17	ES	F2	P		912	921	924	A	ER	EC	17	NA	U	
5961 1278	MIL-S-19500/317E SEMICOND XSIS SWITCHING	17	ES	F2			912	922	922	A	ER	EC	17	NA	N	D
5961 1279	MIL-S-19500/454A SEMICOND XSIS PWR TYPES	17	ES	C1			912	922	922	A	ER	EC	17		N	D
5961 1281	MIL-S-19500/463C SEMICOND DIO CUR REG	17	ES	C1			912	922	922	A	ER	EC	17	NA	N	D
5961 1283	MIL-S-19500/559A SEMICOND NPN SWITCH	17	ES	A2			912	922	922	A	ER	EC	17	NA	N	D
5961 1284	MIL-S-19500/558A SEMICOND PNP SWITCH	17	ES	A2			912	922	922	A	ER	EC	17	NA	N	D
5961 1285	MIL-S-19500/523 SEMICOND DARLINGTON XSIS	17	ES	F2	P		912	921	921	A	ER	EC	17	NA	N	C
5961 1286	MIL-S-19500/485 SEMICOND XSIS PNP LO PWR	17	ES	F2			912	921	924	A	ER	EC	17	NA	U	
5961 1288	MIL-S-19500/464 SEMICOND XSIS NPN PWR	17	ES	F2	P		912	922	922	A	ER	EC	17		N	D
5961 1291	MIL-S-19500/434A SEMICOND SILI TRANSIENT	17	ES	F1			913	923	923	A	ER	EC	17	NA	N	
5961 1292	MIL-S-19500/555C SEMICOND FLO EFF XSIS	17	ES	F1			913	914	923	A	ER	EC	17	NA	U	
5961 1296	MIL-S-19500/564B SEMICOND FLO EFF XSIS	17	ES	F1			913	922	922	A	ER	EC	17	NA	N	D
5961 1298	MIL-S-19500/394 SEMICOND XSIS NPN PWR	17	ES	F2	P		913	923	923	A	ER	EC	17	NA	N	
5961 1303	MIL-S-19500/385A SEMICOND FLD EFF XSIS	17	ES	F1	P		913	921	921	A	ER	EC	17	NA	N	C
5961 1307	MIL S 19500/312B SEMICOND XSIS NPN SILI	17	ES	F2	P		914	924	924	A	ER	EC	17		N	
5961 1310	MIL S 19500/562A SEMICOND FLD EFF XSIS	17	ES	F2	P		914	924	924	A	ER	EC	17	NA	N	
5961 1333	MIL-S-19500/474D SEMICOND MULT D10 ARRAY	17	ES	F1			921	924	924	A	ER	EC	17	NA	N	
5961 1339	MIL-S-19500/452B SEMICOND XSIS NPN SILI	17	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1341	MIL-S-19500/445 SEMICOND D10 SWITCH	17	ES	F2	P		921	931	931	A	ER	EC	17	NA	N	
5961 1343	MIL-S-19500/558B SEMICOND UNITIZED PNP	17	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5961 1344	MIL-S-19500/559B SEMICOND UNITIZED NPN	17	ES	F1	P		921	922	922	A	ER	EC	17	NA	N	D
5961 1352	MIL-S-19500/392B SEMICOND XSIS PNP SILI	17	ES	F1			921	923	923	A	ER	EC	17	NA	N	
5961 1357	MIL-S-19500/LAL SEMICOND D10 SILI SWITCH	17	ES	F4	P		921	931	931	A	ER	EC	17	NA	N	
5961 1359	MIL-S-19500/297B SEMICOND D10 SILI PWR	17	ES	F1			921	931	931	A	ER	EC	17	NA	N	
5961 1362	MIL-S-19500/404B SEMICOND D10 RECT MOD	17	ES	F1			921	922	921	G	ER	EC	17		U	
5962 D722	EP STUDY ON CIDS - DEV OF CIDS	17	ES	A4			921	923	923	A	ER	EC	17	NA	N	
5962 F721	MIL-M-38510/375 USAF MCKT DIG ADV DO PWR	17	ES	C1			921	923	923	A			17		N	
5962 1114	MIL M 38510 58C MCKT DGTL CMOS SW ML	17	ES	B1			881	884	884	A	ER	EC	17		N	C
5962 1137	MIL M 38510 341 MCKTS DIG ADV SCHTKY TTL	17	ES	B2			882	891	901	A	ER	EC	17		U	B
5962 1173 02	MIL M 38510 136 MCKT LNR HYBRID VOLT REF	17	ES	F2			892	893	903	A	ER	EC	17	NA	U	B
5962 1202	MIL M 38510 139B MCKT LIN INTNL TRIM ANA	17	ES	A1			894	924	924	A	ER	EC	17	NA	U	
5962 1207	MIL M 38510 600 MCKT DIG BIPOLAR	17	ES	F1			901	902	902	A	ER	EC	17		N	C
5962 1210	MIL STD 1835 LIST STD MCKT CASE OUTLINES	17	ES	F4			901	914	921	G	ER	EC	17	NA	U	
5962 1212	MIL M 38510 706 MCKT LIN BIP SEMICUSTOM	17	ES	A2			901	903	921	A	ER	EC	17	NA	U	B
5962 1215	MIL M 38510 762 MCKT DIG LOW PWR ADV CMO	17	ES	A4	P		901	903	903	A	ER	EC	17	NA	U	C
5962 1217	MIL M 38510H MCKT GEN SPEC FOR	17	ES	F1			901	902	902	A	ER	EC	17	NA	N	C
5962 1226	MIL I 38535 GEN SPEC FOR IC MFTG	17	ES	A2	P		904	911	921	A	ER	EC	17	NA	U	B
5962 1229	MIL STD 883 TEST METH PROCEDURES	17	ES	A2			911	914	914	A	ER	EC	17	NA	N	C
5962 1230	MIL M 38510 555 MCKTS DIG CMOS REMOTE	17	ES	F2	P		911	921	921	A	ER	EC	17		N	C
5962 1232	MIL-M-38510/103 MCKT LIN VOLT COMP MONO	17	ES	B2			912	922	922	A	ER	EC	17		N	D
5962 1233	MIL-M-38510/293 MCKT MEM 32K X 8 CMOS	17	ES	B2			912	921	914	G	ER	EC	17		U	
5962 1234	MIL-M-38510 MCKTS GEN SPEC FOR	17	ES	B2			912	922	922	A	ER	EC	17	NA	N	D
5962 1235	MIL STD 1562 LIST OF STD MCKTS	17	ES	B2			912	913	921	A	ER	EC	17		U	B
5962 1238	MIL-M-38510/608 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1239	MIL-M-38510/606 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1240	MIL-M-38510/607 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1241	MIL-M-38510/605 MCKT DIG CMOS SEMICUSTOM	17	ES	A2	P		912	923	923	A	ER	EC	17		N	
5962 1243	MIL-M-38510/190 MCKT LIN CMOS ANALOG	17	ES	A2			914	924	924	A	ER	EC	17		N	
5962 1244	MIL M 38510 117 MCKT LIN ADJ POS VOLT	17		A2			914	934	934	A	ER	EC	17	NA	N	
5962 1246	MIL-M-38510/383 MCKT DIG BIP ADV LO PWR	17	ES	C2			921	922	922	A	ER	EC	17	NA	N	D
5962 1247	MIL-M-38510/21D MCKT DIG BIP TTL LO PWR	17	ES	C1			921	923	923	A	ER	EC	17		N	
5962 1248	MIL-H-38534 HYBRID MCKTS GEN SPEC FOR	17	ES	F2			921	931	931	A	ER	EC	17	NA	N	
5962 1249	MIL-M-38510/763 MCKT DIG ADV CMOS	17	ES	F1	P		921	924	924	A	ER	EC	17		N	

17 TOTAL- 113, DELNQT- 30, STATUS CODES: A- 106, G- 7, Y- 0, Z- 0

GDRQ 0040	DOD E 8983C ELECT EQUIP AERO EXT SPACE	19		D2		862	862	894	921	A		AS	19		U	B
SAFT F014	MERGE MIL-STD-1574A TO MIL-STD-882B	19		A2			862	874	921	A			19		U	B
SAFT F027	MIL-STD-XXXX FLIGHT TERMINATION SYSTEM	19		F4		902	902	914	914	A			19		N	C
1810 F036	DOD W 83575A(USAF) WIRING HARNESS,SPACE	19		D2		872	882	901	921	A			19		U	B
1810 F037	MIL STD 1539(USAF) ELECT PWR,DC SPACE	19		D5		871	882	901	914	A			19		U	B
1810 F038	MIL M 38310(USAF) MASS PROP CONT RQMTS	19		D2		872	882	903	914	A			19		U	B
1810 F045	MIL STD 1809 SPACE ENVIRONMENT	19		A4		901	901	914	914	A			19		N	C
1810 F046	MIL STD 1540B NOTICE 2	19		F5			903	912	912	A			19		N	C
1810 F047	MIL-STD-1540B NOTICE 3	19		F5		903	903	912	912	A			19		N	C
1820 F014	MIL S 83576(USAF) SOLAR CELL ARRAYS,SPAC	19		D2		872	882	901	914	A			19		U	B
1820 F018	MIL-STD-1546 PARTS MATERIALS REV B	19		F2		901	901	914	914	A			19		N	C
1820 F019	MIL-STD-1547 ELECTRONIC PARTS REV B	19		F2		901	901	914	914	A			19		N	C
5905 1258	MIL-R-NNNNN RES FXD WW PWR TYPE HI RELI	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1258 01	MIL-R-NNNNN/1 REES FXD WW PWR TYPE HI RE	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1258 02	MIL-R-NNNNN/2 RES FXD WW PWR TYPE HI REL	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1258 03	MIL-R-NNNNN/3 RES FXD WW PWR TYPE HI REL	19	ES	F4			912	922	922	A			19	NA	N	D
5905 1259	MIL-R-JJJJJ RES FXD FLM CHIP MI RELI GEN	19	ES	F4			912	922	922	A	ER	EC	19		N	D
5905 1259 01	MIL-R-JJJJJ/1 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 02	MIL-R-JJJJJ/2 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 03	MIL-R-JJJJJ/3 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 04	MIL-R-JJJJJ/4 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 05	MIL-R-JJJJJ/5 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 06	MIL-R-JJJJJ/6 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 07	MIL-R-JJJJJ/7 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 08	MIL-R-JJJJJ/8 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 09	MIL-R-JJJJJ/9 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1259 10	MIL-R-JJJJJ/10 RES FXD FLM CHIP HI RELI	19	ES	F4			912	922	922	A	ER	EC	19	NA	N	D
5905 1260	MIL-R-JJJJJ RES FXD FLM CHIP HI RELI GEN	19	ES	F4			912	922	922	A			19		N	D
5910 1728	MIL C 39006 XX CAP FXD ELECTROLYTIC TANT	19	ES	F4			911	921	921	A			19	NA	N	C
5910 1729	MIL C 39006 XX CAP FXD ELECTROLYTIC TANT	19	ES	F4	P		911	921	921	A			19	NA	N	C
5910 1780	MIL-C-39003/10 CAP FXD ELECTROLYTIC TANT	19	ES	C2			914	923	923	A	ER	EC	19		N	

19 TOTAL- 31, DELNQT- 14, STATUS CODES: A- 31, G- 0, Y- 0, Z- 0

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
4940 0577	MIL-W-87893A WORKSTATION, ELECTROSTATIC	30	CS	A2			884	901	932	A			30		U	
30 TOTAL-	**1, DELNQT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3655 F112	MIL T 38170F 1 TANK STORAGE LIQ OXYGEN	68		D2		891	894	914	914	A			68		U	C
3655 F113	MIL T 38354D 2 TANK STORAGE LIQ NITROGEN	68		H5		891	894	914	914	A			68		U	C
3655 F114	MIL T 27720D 2 TANK STORAGE LOX AND LIN	68		D2		891	894	914	914	A			68		U	C
3655 F115	MIL V 27853B 3 VALVE FEMALE FILLER LIQ N	68		D2		891	901	911	911	A			68		U	C
3655 F118	MIL-T-27892F TANK STORAGE LIQ OXY TMU 7A	68		B2		913		914		Z			68		U	A
3655 0116	MIL V 38201C 3 VALVE FILLER LIQ OXY FEM	68		D2		891	901	911	911	A			68		U	C
4720 F031	MIL H 27301 HOSE ASSY METAL CRYO LIQUID	68		D2			873	883	914	A			68		U	B
6695 F090	MIL S 27626D 1 SAMPLER CRYOGENIC LIQUID	68		D2		891	894	914	914	A			68		U	C
6830 F115	MIL B 38741A	68		A2			851	853	913	A			68	GS	U	B
6830 1002	MIL D 4540 REV C DIBROMODIFLUOROMETHANE	68		A2			883	894	914	A	ME		68	GS	U	B
6830 1004	BB H 1168B HELIUM TECHNICAL	68		G1		894	903	914	914	A			68		U	C
6830 1005	BB H 886C HYDROGEN	68		G1		894	903	914	914	A	ME	SH	68		U	C
6830 1008	O A 445B 1 AMMONIA TECHNICAL	68		D1		912				Z		AS	68		N	A
6830 1009	BB A 106B ACETYLENE TECHNICAL DISSOLVED	68		D1		912				Z		YD	68		N	A
6830 1010	BB C 101B CARBON DIOXIDE TECHNICAL & USP	68		D1		912				Z		SH	68		N	A
6830 1011	BB C 104B CARBON DIOXIDE TECHNICAL SOLID	68		D1		912				Z			68		N	A
6830 1012	BB C 120C CHLORINE TECHNICAL LIQUID	68		D1		912				Z			68		N	A
6830 1013	BB F 1421B FLUOROCARBON REFRIGERANTS	68		D1		912				Z		SH	68		N	A
6830 1014	BB S 1419 SULFUR HEXAFLUORIDE TECHNICAL	68		D1		912				Z			68		N	A
6830 1015	BB N 411C NITROGEN TECHNICAL	68		D2		912				Z		SH	68		N	A
6830 1016	BB O 925A OXYGEN TECHNICAL GAS & LIQUID	68		G2		912				Z		SH	68		N	A
6850 1066	MIL C XXXXX CLEANING COMPOUND AEROSPACE	68		A4	E		902	904	904	A			68		N	C
6850 1074	MIL C XXXX CLEANERS ACETATE ESTER BASED	68		A4	E		903	923	923	A			68		N	
6850 1077	MIL L 83795A LAYOUT DYE BLUE	68		A2			904	914	914	A			68		N	C
6850 1079	MIL C XXXXX CLEANING COMPOUND PRECOATING	68		A4	E		904	921	921	A			68		N	C
6850 1100	MIL-C-8793A CLEANING COMP AERO SP EQUIP	68		B2			914	924	921	G			68		U	
8120 1004	MIL V 2D VALVE CYLINDER GAS GEN SPEC FOR	68		D2			911	921	921	A		SH	68		N	C
8120 1005	MIL V 2 22C VALVE CYLINDER GAS MULTI GAS	68		D1			912	922	922	A		SH	68		N	D
8120 1006	MIL V 2 33C VALVE CYLINDER GAS NITROGEN	68		D1			912	922	922	A		SH	68		N	D
8120 1007	MIL V 2 41B VALVE CYLINDER GAS OXYGEN	68		D1			912	922	922	A		SH	68		N	D
8120 1008	MIL V 2 51 VALVE CYLINDER GAS HIGH PRESS	68		D1			912	922	922	A		SH	68		N	D
8120 1009	MIL C 17376E CAPS AND FLANGES COMP GAS C	68		D1			913	923	923	A		SH	68		N	
8120 1010	MIL C 52053A CYLINDER CARBON DIOXIDE	68		D1			923	933	933	A			68		N	
8120 1011	MIL STD 1411 INSPEC AND MAINT OF GAS CYL	68		D2			922	932	932	A		SH	68		N	
8120 1012	RR C 901C CYLINDER COMP GAS GEN SPEC FOR	68		D2			914	924	924	A		SH	68		N	
8120 1013	RR C 901 1 CYLINDER COMP GAS INDUSTRIAL	68		D1			923	933	933	A		SH	68		N	
8120 1014	RR C 901 2 CYLINDER COMP GAS CARB DIOXDE	68		D1			924	934	934	A		SH	68		N	
8120 1015	RR C 901 3 CYLINDER COMP GAS MED SVCS	68		D1			924	934	934	A		SH	68		N	
8120 1016	RR C 910D CYLINDERS COMPRESSED GAS	68		D1			924	934	934	A		SH	68		N	
8120 1017	RR C 910 1 CYLINDER COMPRESSED GAS	68		D1			923	933	933	A		SH	68		N	
8120 1020	MIL-V-2/22C AMD 01	68		F1			914	924	921	G			99		U	
91GP 1018	MIL-STD-1548C INTO PLANE DEL COMM AIRPOR	68		B2			921	924	924	A	AV		68		N	
9130 0137	MIL STD 1518B REV C	68		A2			883	894	912	Y	AR	AS	68		U	
9150 1055	MIL STD 1844 GAS CHROMATOGRAPHY METHOD	68		D5			902	904	904	A			68		N	C
68 TOTAL-	**44, DELNQT- 16, STATUS CODES: A- 31, G- 2, Y- 1, Z- 10**															
PACK 0948	MIL P 25621B PRESERVATION PACKAGING AND	69		D5			911	921	921	A			69		N	C
PACK 0949	MIL STD XXXX PRESERVATION PACKAGING AND	69		D4			911	921	921	A			69		N	C
4820 0601	MIL V 27166C VALVE PRESSURE EQUALIZER	69		F2			904	914	923	A	MI	AS	69		U	
8110 0295	MS 24347F DRUMS METAL REUSABLE SHIPPING	69		C2			902	911	922	A	GL	SA	69		U	D
8145 0026	MIL C 9897B CRATE SLOT ANGLE STEEL OR AL	69		D2		873	873	881	922	A	GL	SA	69		U	D
69 TOTAL-	**5, DELNQT- 2, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
NDTI F069	MIL STD 867B TEMPER ETCH INSPECTION	70	99	A2		904	904	914	914	A			99		N	C
1370 F299	MIL X XXX FLARE ASSEMBLY MJU-10/B	70		B4			893	903	903	A			99		N	C
1370 F300	MIL X XXX SIMULATOR,IR FLARE MJU-2(T-1)	70		B4			893	903	903	A			99		N	C
1370 F301	MIL X XXX SIMULATOR,IR FLARE M206(T-1)	70		B4			893	903	903	A			99		N	C
1370 F302	MIL X XXX SIMULATOR,IR FLARE MJU-7(T-1)	70		B4			893	903	903	A			99		N	C
1370 F303	MIL X XXX CARTRIDGE,COUNTERMEASURE,RR-13	70		B4			893	903	903	A			99		N	C
1630 0335	MIL-B-8075D BRAKE CONT SYS AIRCFT WHEELS	70		D2			863	873	902	A	AV	AS	99		U	B
6615 F305	GYROSCOPE RATE TYPE1,TYPE2, AND TYPE3	70		A4			903	912	912	A			99		N	C
6750 F001	MIL-F-83897A FILM OSCLGRP INST RECDN B W	70		H5			902	904	904	A			99		N	C
6750 1001	MIL-F-32 FILM PHOTO AERIAL BLA AND WHITE	70		H5			901	904	904	A	ER	AS	99		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T C R O N N S D
6750 1002	MIL-F-1928E FILM LEADER PHOTOG SFTY BASE	70		H5			902	904	904	A	ER	AS	99		N C
6750 1003	MIL-D-4672E PAPER PHOTOGR B/W SENSITIZED	70		H5			902	904	904	A	ER	AS	99		N C
6750 1004	MIL-D-4826C DEVEL PHOTO LO C ARM FD NO 3	70		H5			902	904	904	A	ER	AS	99		N C
6750 1005	MIL-D-4827D DEVE PHOTO LO C ARM FO NO 25	70		H5			902	904	904	A	ER	AS	99		N C
6750 1006	MIL-F-26615C FIX BATH CON PHOT ACID HARD	70		H5			902	904	904	A	ER	AS	99		N C
6780 0338	MIL-W-83891 WAT SUP KIT P-FIL TY FM-176A	70		H5			902	904	904	A		AS	99		N C
6930 F036	MIL-C-26007<USAF>CHA DECOMPR ALTI 20 MAN	70		H5			902	904	904	A			99		N C
70 TOTAL-	**17, DELNQT- 17, STATUS CODES: A- 17, G- 0, Y- 0, Z- 0**														
1650 F154	MIL F 83861 / 3 FILTER ELEMENT FLUID PR	71		D1			913	923	923	A			99		N
1650 F157	MIL-F-83860 FILTER ELEMENT FLUID PRESSUR	71		C1			913	923	923	A			99		N
1650 F158	MIL-F-83860 4 FILTER ELEMENT NONCLEANABL	71		C1			914	924	922	G			99		U
1650 0454	MIL A 5503 E ACTUATORS AERONAUTICAL LIN	71		D1			913	923	923	A	AV	AS	99		N
1650 0470	MIL C 5500C CAP HIGH PRESSURE AIR VALVE	71		D2			921	931	931	A	AV	AS	99		N
1650 0500	MIL V 6618C VALVE STOP CHECK PURGE MAIN	71		D2			922	932	932	A	AV	AS	99		N
1660 0616	AN6044 ADAPTER PORTABLE OXYGEN RECHARGE	71		D2			911	921	921	A	AV	AS	99		N C
2935 F031	MIL C 25478B COOLERS LUBRICATING OIL AI	71		D2			921	931	931	A			99		N
2995 F175	MIL-V-38398A USAF VALVE STARTER CONTROL	71		D1			914	924	924	A			99		N
2995 0171	AN5025 COVER PROPELLER GOVERNOR DRIVE	71		D2			903	913	913	A	AV		99		N C
4720 0021	MIL H 26385D HOSE OXYGEN AND PRESSURIZA	71		C1			913	923	923	A			99		N
4720 0025	MS24548 HOSE ASSEMBLY TETRAFLUOROETHYLE	71		D2			914	924	924	A	AV	AS	99		N
4820 0582	MS28889 VALVE AIR HIGH PRESSURE CHARGIN	71		C2			902	912	912	A	AV	AS	99		N C
4820 0621	MIL-V-5523D VALVE RELIEF HYDRAULIC PRES	71		C1			914	924	924	A	AV		99		N
6605 F636	MIL-C-8412B COMPASS MAGNETIC SLAVED GYR	71		H5			921	931	922	G			99		U
6605 0401	MIL I 27848B INDICATOR HORIZONTAL SITUA	71		C2		904	904	914	914	A	AV	AS	99		N C
6605 0402	MIL T 7771B TUBE EXTENSION GYRO STABILI	71		H5			904	914	914	A		AS	99		N C
6605 0406	MIL C 7762A COMPASSES INSTALLATION OF	71		H5			904	914	914	A	AV	AS	99		N C
6610 F342	MIL I 38135B USAF INDICATOR INDICATED	71		D1			913	923	923	A			99		N
6610 F355	MIL I 25355B USAF INDICATOR LOW APPROAC	71		D2			921	931	931	A			99		N
6610 F356	MIL I 25120B USAF INDICATOR ID 48 ARN	71		D2			921	931	931	A			99		N
6610 F357	MIL A 27328 USAF AMPLIFIER INDICATOR GP	71		H5			921	931	921	G			99		U
6610 F358	MIL I 27673C USAF INDICATOR TRUE AIRSPE	71		D2			921	931	931	A			99		N
6610 F359	MIL A 27671C USAF AMPLIFIER INDICATOR	71		D2			921	931	931	A			99		N
6610 0296	MS28002 INDICATOR POSITION CONTROL SUR	71		H5			894	904	904	A	AV	AS	99		N C
6610 0346	MIL I 7721C INDICATOR VERTICAL SPEED 3	71		C1			914	924	924	A	AV	AS	99		N
6610 0350	MIL-I-6447C INDICATOR TRUE AIRSPEED TYP	71		D1			914	924	924	A		AS	99		N
6610 0351	MIL-I-7065B INDICATOR POSITION AILERON	71		D2			914	924	924	A	AV	AS	99		N
6610 0354	MIL C 5191B COMPUTER AND TRANSMITTER TR	71		H5			921	931	931	A	AV	AS	99		N
6610 0360	MIL I 6839C INDICATOR POSITION LANDING	71		D2			921	931	931	A	AV	AS	99		N
6620 F489	MIL I 25324C USAF INDICATOR RATE OF FLO	71		C2			913	923	923	A			99		N
6620 F492	MIL-T-25485C USAF TRANSMITTER THRUST SI	71		D1			914	924	924	A			99		N
6620 F497	MIL-T-38394 USAF TRANSMITTER PRESSURE	71		D2			914	924	924	A			99		N
6620 F502	MIL I 38143D USAF INDICATOR RATE OF FLO	71		D1			922	932	932	A			99		N
6620 0493	MIL-I-7088 INDICATOR PRESSURE FUEL 0-100	71		D2			914	924	924	A		AS			N
6620 0495	MIL-T-5796C TRANSMITTER PRESSURE OIL	71		D2			914	924	924	A	AV		99		N
6620 0496	MS280110 INDICATOR PRESSURE SYNCHRO	71		D2			914	924	924	A	AV	AS	99		N
6620 0498	MIL-I-7086 INDICATOR OR PRESSURE OIL 0 1	71		D2			914	924	924	A	AV	AS	99		N
6620 0501	MIL I 7057D INDICATORS SYNCRO AIRCRAFT	71		D2			921	931	931	A	AV	AS	99		N
71 TOTAL-	**39, DELNQT- 7, STATUS CODES: A- 36, G- 3, Y- 0, Z- 0**														
NUOR F013	QPL 380 19 5 PARACHUTE SPECIAL WEAPONS 1	79		D2		921	921	924	924	A			79		N
NUOR F011	MIL A 27582A ADAPTER TEST MX 6050 PSM 6	79		D2			921	922	924	A			79		N
NUOR F012	MIL P 38019A PARACHUTE SYSTEM SPECIAL WE	79		D2		921	921	924	924	A			79		N
NUOR F014	MIL P 38465 PARACHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N
NUOR F015	QPL 38465 4 PARACHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N
NUOR F016	MIL P 83255 PARCHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N
NUOR F017	QPL 83255 4 PARCHUTE SYSTEM SPECIAL WEA	79		D2		921	921	924	924	A			79		N
1190 F035	MIL T 258 218 TEST SET ARMAMENT WIRING S	79		D2		921	921	924	924	A			79		N
1190 F036	MIL C 25830A CLIPIN SUBASSEMBLY MHU 13	79		D2		921	921	924	924	A			79		N
1190 F037	MIL C 27022A CRADLE BOMB HANDLING MHU 27	79		D2		921	921	924	924	A			79		N
1190 F038	MIL A 27015 ADAPTER TEST TS 1371 GWM 4	79		D2		921	921	924	924	A			79		N
1190 F039	MIL T 27584A TRAINER TEST SET TAU 62 E	79		D2		921	921	924	924	A			79		N
1190 F040	MIL T 83351A TRUCK LIFT AERIAL STORES MH	79		D2		921	921	924	924	A			79		N
1190 F041	MIL T 83801 TRAILER BOMB MHU 123 M	79		D2		921	921	924	924	A			79		N
79 TOTAL-	**14, DELNQT- 0, STATUS CODES: A- 14, G- 0, Y- 0, Z- 0**														

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS T	AC FU S T	OC TU HS RT	T R N S	C O N D
5805 F321	MIL R 26831B 3 TEL CTL OFCE GP MNL ANGTA	80		D2			871	881	901	A			99		U	B
5820 F891	EIA SE 103 49 SPEAK SND EQUIP RETMA	80	CR	H5			893	901	901	A					N	C
5835 F083	MIL H 87969 NOTICE 1 HD MAG TAPE INSTM	80		H5			871	881	901	A			99		U	B
6110 F312	MIL P 0029183 USAF PNLBD PD PORT WTHPRF	80		B2	P		871	872	901	A			99		U	B
6115 0241	MIL G 83380 GENERATOR SET GAS TURB ENG	80		D2			843	853	901	A	ME	YD	99		U	B
6125 F216	MIL M 9397E 2 FREQ CONV MBL TYPE MC 1A	80		D1			871	881	901	A			99		U	B
6130 F276	MIL P 38026A 4 POWER SUPPLY ECU 23 A	80		D2			872	882	901	A			99		U	B
6130 0277	MIL P 26517A PWR SPLY XFMR RECT ACFT GEN	80		D2			872	882	901	A	AV		99		U	B
6130 0277 01	QPL 26517 8 PWR SPLY XFMR RECT ACFT GENL	80		D2			872	882	901	A	AV		99		U	B
6140 F636	MS 27309A CONNECTOR BTRY CELL STRAIGHT	80		D2			871	881	901	A			99		U	B
6140 F637	MS 27308B CONNECTOR BATTERY CELL OFFSET	80		D2			871	881	901	A			99		U	B
6140 F638	MS 27310A CONNECTOR BATTERY CELL CURVED	80		D2			871	881	901	A			99		U	B
6140 F639	MIL B 26026B 1 BTRY STOR ACFT TYPE MA 2	80		D1			871	881	901	A			99		U	B
6140 0635	MIL P 6063B PKG OF BTRY STOR CHG AND DRY	80		D1			871	881	901	A	GL	AS	99	GS	U	B
6140 0646	MIL B 11814A 2 NOTICE 1 BTRY STOR ZINC	80		H5			871	881	901	A	ER		99		U	B
6610 F119	MIL A 38138 AMP IND GP IND AIRSPEED	80		B2			862	872	901	A			99		U	B
6660 F082	MIL R 38162B 1 NOTICE 3 RADIOSONDE SET	80		H5			871	881	901	A			99		U	B
6660 0083	MS 24134A NOTICE 1 ALTMETER PRESS STA	80		H5			871	881	901	A			99		U	B
80 TOTAL-	**18, DELNQT- 18, STATUS CODES: A- 18, G- 0, Y- 0, Z- 0**															
DRPR 0315	MIL-D-9898C DRAWINGS, TUBE BEND	82		F1			904	924	924	A			99		N	
PACK 0947	MIL-P-4861 REV C PACKING PREFORMED RUBBE	82		F2			911	922	922	A	AV	AS	99		N	D
1560 F192	MIL-HDBK 349 MANUFACTURE OF HONEYCOMB SA	82	99	F4		921	921	923	923	A			99		N	
1560 0182	MIL-H-87990 ALUMINUM HONEYCOMB SANDWICH	82		C1			911	914	914	A			99		N	C
1660 F543	MIL-M-27274 MASK, OXYGEN	82	99	D2			862	871	912	A			99		U	B
1660 0598	MIL-V-27296 VALVE, OXYGEN MASK, COMBIN	82	99	D1			894	914	914	A	AV	AS	99		U	C
1670 F746	MIL Q 87152(USAF)(3) QUICK RELEASE P	82		A1			863	883	903	A			99		U	B
1670 F751	MIL H 7195F HDW PRCHT GENL SPEC FOR	82		C2			871	921	921	A			99		U	C
1670 0730	MS 27756 SNAP HOOK PARACHUTE LANYARD	82		D2			862	882	912	A		AS	99		U	B
1670 0786	MIL-C-6458D CHAIN ASSEMBL S SINGLE LEG	82		B2			914	924	924	A			99		N	
1680 F540	MIL S 26688A(USAF) SEAT PASSENGER AFT	82		B2			881	894	922	A			99		U	D
1680 F601	MIL-S-9479C (USAF)	82		D2			913	924	924	A			99		U	
1680 0538	AN8020 BRACKET FLYERS RELIEF TUBE HORIZO	82		B5			871	881	914	A	AV	AS	99		U	B
1730 F276	MIL T 26225 TRAILER LIFT ACFT MISSILE	82		D2			844	914	914	A			99		U	C
1730 F312	MIL B 26793 BLOWER TYPE A1	82		H5			883	891	903	A			99		U	B
1730 F331	CONTROL CONSOLE MULTI-ELEMENT	82		A4			893	913	913	A			99		N	C
1730 0317	MIL P XXXXX PNEU BAG A/C MULTI ELEM 13 &	82		B4			884	914	914	A	AV	AS	99		U	C
1740 0164	A-A-XXX ACRFT HDLR ELECTRICALY POWERED	82		B4			884	894	894	A	AV	AS	99		N	C
2330 0112	A A XXXXX TANKS TRAILER MOUNTED RECOVER	82		B4	A	913	913	933	933	A			99		N	
2915 0123	MS29536 CAP FITIN EXT OUTLET BOOST PUMP	82		H5			882	884	894	A	AV	AS	99		U	B
2915 0124	MS29533 FERULE CAP BOND FIT EXT OUT PUMP	82		H5			882	884	894	A	AV	AS	99		U	B
3439 F786	A-A-XXX SOLDERING AND DESOLDING WORK	82		B4		912	912	932	932	A			99		N	
3655 F105	MIL T 26069 TRAILER COMPRESS GAS CYL AFM	82		D2			863	873	894	A			99		U	B
3655 F120	MIL R 9975 RECHARGING UNIT, CARBON DIOXI	82		D5		913	913	923	923	A			99		N	
3655 F121	MIL S XXX SELF GENERATING NITROGEN CART	82		B4			921	941	941	A			99		N	
3655 0051	MIL G 26234 GENERATING AND CHARGING PLAN	82		B4			881	891	891	A		YD	99	GS	N	C
3655 0118	MIL V 4719B VALVE, MANUALLY OPERATED, GA	82		D5		913	913	923	923	A			99		N	
3655 0119	MIL-S-4511C STORAGE UNIT, LOW PRESSURE	82		D5			913	923	923	A			99		N	
3655 0120	MIL-G-83750B GENERATING AND CHARGING PLA	82		D5			913	923	923	A			99		N	
4030 0224	MIL-T-6117 TERMINAL-CABLE ASSEMBLIES SWA	82		D1			912	932	932	A			99		N	
4120 F328	MIL-A-83477A AIR CONDITIONER, A M32C 18	82		D5			913	923	923	A			99		N	
4720 0014	MIL-D-38386 DUCT ASSEMBLY, GROUND, CONDI	82		C2			911	931	931	A			99		N	
4720 0022	MIL H 83797 HOSE RUBBER LIGHTWEIGHT ME	82	CS	A2			924	944	944	A	AV		99		N	
4720 0022 01	MIL H 83797/1 HOSE RUBBER LIGHTWEIGHT	82	CS	A2			924	944	944	A	AV		99		N	
4720 0695	MIL H 26521 HOSE AND HOSE AS NONMETALLIC	82		F1			853	924	924	A	ME	YD	99		U	
4720 0767	MIL H HOSE ASSY NONMETALIC FUEL	82		B4			883	903	903	A	ME	SH	99		N	C
4730 F774	AN893 BUSHING SCREW THREAD REDUCER	82		F2			854	872	904	A	AV	AS	99		U	B
4730 0019	MS24391 PLUG-BLEEDER,TUBE-PRECISION TYPE	82		D2			902	914	914	A			99		N	C
4730 0038	AN 804 REV G TEE,FLARED TUBE WITH BULKHE	82		F2			904	924	924	A	AV	AS	99		N	
4730 0041	MIL C 4109 AMD 1 COUPLING HAIVES LOW PRE	82		C1			904	924	924	A	ME	AS	99		N	
4730 0044	MS24395 TEE TUBE BULKHEAD PRECISION TYPE	82		F1			904	924	924	A			99		N	
4730 0045	MS 24335 FLANGE BULKHEAD MOUNTING REV B	82		B2			904	924	924	A		AS	99		N	
4730 0050	MIL-F-83798 FITTING RUBBER HOSE	82	99	D2			911	931	931	A			99		N	
4730 0051	MS27053D ADAPTER ASSEMBLY FLARED STRAIGH	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0052	MS27054D ADAPTER ASSEMBLY STRAIGHT SWIVE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0053	MS27055D ADAPTER ASSEMBLY FLARED 45 ELBO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0054	MS27056D ADAPTER ASSEMBLY 45 ELBOW SWIVE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0055	MS27057D ADAPTER ASSEMBLY FLARED 45 ELBO	82	CS	A2			911	931	931	A	ME	SH	99		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
4730 0056	MS27058D ADAPTER ASSEMBLY 90 ELBOW SWIVE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0057	MS27059D ADAPTER ASSEMBLY FLARED 45 FORG	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0058	MS27060 ADAPTER ASSEMBLY FLARED 90 FORG	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0059	MS27061C NIPPLE SUB ASSEMBLY FLARED STRA	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0060	MS27062C NIPPLE SUB ASSEMBLY STRAIGHT SW	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0061	MS27063E ELBOW SUB ASSEMBLY FLARED 45 SW	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0062	MS27064D ELBOW SUB ASSEMBLY SWIVEL FLANG	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0063	MS27065E ELBOW ASSEMBLY FLARED 90 SWIVEL	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0064	MS27066E ELBOW SUB ASSEMBLY SWIVEL FLANG	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0065	MS27067C ELBOW SUB ASSEMBLY FLARED 45 FO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0066	MS27068C ELBOW SUB ASSEMBLY FLARED 90 FO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0067	MS27069F SOCKET HOSE COUPLING	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0068	MS27070D SLEEVE HOSE COUPLING	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0069	MS27071C UNION NIPPLE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0070	MS27072D WIRE RETAINER	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0071	MS27075F NIPPLE FLARED	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0072	MS27076D NIPPLE STRAIGHT SWIVEL FLANGE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0073	MS27077C FLANGE SWIVEL RETAINING	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0074	MS27082D ELBOW NIPPLE END SWIVEL FLANGE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0075	MS27084C ELBOW NIPPLE END SWIVEL FLANGE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0076	MS27086C ELBOW NIPPLE END FLARED TUBE TO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0077	MS27087C ELBOW NIPPLE END FLARED TUBE TO	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0078	MS27381B ADAPTER ASSEMBLY FLARELESS STRA	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0079	MS27382B ADAPTER ASSEMBLY FLARELESS 45 E	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0080	MS27383B ADAPTER ASSEMBLY FLARELESS 90 E	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0081	MS27384B ADAPTER ASSEMBLY FLARELESS 45 F	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0082	MS27385B ADAPTER ASSEMBLY FLARELESS 90 F	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0083	MS27386B NIPPLE SUB ASSEMBLY FLARELESS S	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0084	MS27387C ELBOW SUB ASSEMBLY FLARELESS 45	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0085	MS27388C ELBOW SUB ASSEMBLY FLARELESS 90	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0086	MS27389B ELBOW SUB ASSEMBLY FLARELESS 45	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0087	MS27390B ELBOW SUB ASSEMBLY FLARELESS 90	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0088	MS27391D NIPPLE FLARELESS TUBE HOSE SWIV	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0089	MS27394B ELBOW NIPPLE END FLARELESS TUBE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0090	MS27395B ELBOW NIPPLE FLARELESS TUBE	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0091	MS33514G FITTING END STANDARD DIMENSION	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0092	MS33656K FITTING END STANDARD DIMENSION	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0093	MS33786B FITTING INSTALLATION FLARED TUB	82	CS	A2			911	931	931	A	ME	SH	99		N	
4730 0094	MIL F 27272B FITTINGS TETRAFLUOROETHYLEN	82	CS	A2			911	931	931	G	ME	SH	99		U	
4730 0135	MIL-F-27272B SUP 1 FITTINGS TETRAFLUOROE	82	CS	A2			912	914	914	A	ME	SH	99		N	C
4730 0145	MIL-F-8789 FITTING END ATTACHABLE HYDRAU	82		D2			913	933	933	A	ME	AS	99		N	
4730 0160	MS33656	82		D2			914	934	934	A			99		N	
4730 0161	AN775	82		D1			914	934	934	A			99		N	
4730 0162	AN848	82		D1			914	934	934	A			99		N	
4730 0666	MIL N 25677C NOZZLE PRESS LUE OIL	82		F2			844	864	894	A		AS	99		U	B
4730 0999	MS 24590 SOCKET ADAPTER HOSE TO TUBE	82		B2			872	882	892	A	AR	AS	99		U	B
4730 1010	MIL-C-38404	82		A2			873	903	923	A	ME		99	CS	U	
4730 1071	AN894 BUSHING, SCREW THREAD, EXPANDER	82		B4			882	892	892	A	ME	SH	99	CS	N	C
4730 1072	MS24397 REDUCER, BOSS, PRECISION TYPE	82		B4			882	924	924	A	ME	SH	99	CS	U	
4730 1086	MS27072 WIRE RETAINER	82		H5			882	884	894	A	ME	SH	99		U	B
4730 1093	AN939 ELBOW, TUBE, INTERNAL THREAD, 90	82		B4			883	892	904	A	ME	SH	99		U	B
4730 1094	AN941 ELBOX, TUBE, INTERNAL THREAD, -5	82		B4			883	892	904	A	ME	SH	99		U	B
4730 1097	MS 24404 PLUG, TUBE, PRECISION TYPE	82		B4			883	893	893	A	ME	SH	99		N	C
4730 1098	MS33657 FITTIN END STD DIM BULKHEAD TUBE	82		B4			883	914	914	A	ME	SH	99	CS	U	C
4730 1101	MS27073 NUT, TUBE COUPLING-SWIVEL	82		B4			883	924	924	A	ME	SH	99		U	
4730 1106	MS24398 ADAPTR STRATE TUBE TO BOSS PRECI	82		B2			883	924	924	A	ME	SH	99		U	
4730 1108	AN818 NUT, TUBE COUPLING SHORT	82		B2			884	904	904	A	ME	SH	99		N	C
4730 1137	MS20758 ELBOW HOSE FLANGED SWIVEL 45	82		B4			891	894	912	A	ME	SH	99		U	B
4730 1138	MS20759 ELBOW HOSE FLANGED SWIVEL 90	82		B4			891	894	904	A	ME	SH	99		U	B
4730 1139	MS20761 ELBOW FLARED TUBE FLANGED SWIVEL	82		B4			891	894	904	A	ME	SH	99		U	B
4730 1140	MS20762 ELBOW FLARED TUBE FLANGED SWIVEL	82		B4			891	894	904	A	ME	SH	99		U	B
4920 F432	A-AXXX VIDEO MONITOR	82		B4			873	893	893	A	AV	AS	99		N	C
4920 0430	MIL T XXXXX	82		B4			873	893	902	A	AV	AS	99		U	B
4920 0456	MIL-T-4000D TEST SET, MOTOR GEN ATOR AN	82		D5			913	923	923	A	ER		99		N	
4920 0457	MIL-T-38191F AMD 1 TEST SET, PRESSURE TE	82		D5			913	923	923	A			99		N	
4930 F337	MIL-C-XXX COUPLER HYDRANT VALVE	82		A4			893	921	921	A			99		N	C
4930 F338	MIL-F-83428A FILTER ELEMENT MXE-6491E	82		C2			894	904	904	A			99		N	C
4930 F339	MIL-F-XXXXX FUEL SERVICING UNIT TYPE MH3	82		A4			894	914	914	A			99		N	C
4930 F359	MIL-N-38439A	82		D5			912	932	932	A			82		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4930 0327	MIL-F-83041B FLTR SEP LIQ FUEL SKID MTD	82		B2			871	884	894	A		YD	99	CS	U	B
4930 0367	MIL-N-7284D NOZZLE, OIL SERVICING, PISTO	82		D5			913	923	923	A		AS	99		N	
4940 F600	A-A-XXXXX CLEANER ULTRASONIC 6 GAL	82		A4			894	904	904	A			99		N	C
4940 F638	MIL-B-83756C BLAST CLEANING MACHINES	82		D5			913	923	923	A			99		N	
4940 F641	MIL G XXX GRIT BLAST ROOM	82		B4		912	912	932	932	A			99		N	
4940 F863	MIL-D-XXX DOLLY HANDLIFT	82		B4		912	912	932	932	A			99		N	
4940 0632	MIL-T-XXX TESTER,FUEL HOSE ASSEMBLIES	82		B4			911	931	931	A			99		N	
4940 0634	MIL-B-XXX BOOTH, CLEANING, WATER BASE SO	82		B4		912	912	932	932	A			99		N	
5305 1885	MIL S 7839B AMD 3 SCREW,STRUCTURAL,AIRCR	82		D5		913	913	923	923	A	AV	AS	99		N	
5305 1915	MS-27039 AMD1 SCREW MACHINE PAN HEAD STR	82		C2			914	924	924	A			99		N	
5306 1419	MS20074 BOLT MACHINE AIRCRAFT DRILLED HE	82		C1			904	913	913	A	AV	AS	99		N	C
5310 1738	MS21025E NUT CASTELLATED HEXAGON	82	IS	C2			901	904	904	A	AV	AS	99		N	C
5320 0767	MS20427 RIVET SOLID-100 DEGREES COUNTERS	82		B2			903	923	923	A			99		N	
5320 0773	MS9318A RIVER SOLID 100 DEG FLUSH HD	82	IS	B2			903	922	922	A	AV	AS			U	D
5320 0780 01	MIL-P-87988/1	82		F5			913	933	933	A					N	
5320 0780 02	MIL-P-87988/2	82		F5			913	933	933	A					N	
5320 0780 03	MIL-P-87988/3	82		F5			913	933	933	A					N	
5320 0780 04	MIL-P-87988/4	82		F5			913	933	933	A					N	
5320 0780 05	MIL-P-87988/5	82		F5			913	933	933	A					N	
5320 0780 06	MIL-P-87988/6	82		F5			913	933	933	A					N	
5320 0780 07	MIL-P-87988/7	82		F5			913	933	933	A					N	
5320 0780 08	MIL-P-87988/8	82		F5			913	933	933	A					N	
5320 0780 09	MIL-P-87988/9	82		F5			913	933	933	A					N	
5320 0780 10	MIL-P-87988/10	82		F5			913	933	933	A					N	
5320 0780 11	MIL-P-87988/11	82		F5			913	933	933	A					N	
5320 0780 12	MIL-P-87988/12	82		F5			913	933	933	A					N	
5320 0780 13	MIL-P-87988/13	82		F5			913	933	933	A					N	
5320 0780 14	MIL-P-87988/14	82		F5			913	933	933	A					N	
5320 0780 15	MIL-P-87988/15	82		F5			913	933	933	A					N	
5320 0780 16	MIL-P-87988/16	82		F5			913	933	933	A					N	
5320 0780 17	MIL-P-87988/17	82		F5			913	933	933	A					N	
5320 0780 18	MIL-P-87988/18	82		F5			913	933	933	A					N	
5320 0780 19	MIL-P-87988/19	82		F5			913	933	933	A					N	
5320 0780 20	MIL-P-87988/20	82		F5			913	933	933	A					N	
5320 0780 21	MIL-P-87988/21	82		F5			913	933	933	A					N	
5320 0780 22	MIL-P-87988/22	82		F5			913	933	933	A					N	
5320 0780 23	MIL-P-87988/23	82		F5			913	933	933	A					N	
5320 0780 24	MIL-P-87988/24	82		F5			913	933	933	A					N	
5320 0780 25	MIL-P-87988/25	82		F5			913	933	933	A					N	
5320 0780 26	MIL-P-87988/26	82		F5			913	933	933	A					N	
5320 0780 27	MIL-P-87988/27	82		F5			913	933	933	A					N	
5320 0780 28	MIL-P-87988/28	82		F5			913	933	933	A					N	
5325 0258	MS 25420 FASTENERS STRAIGHT HEAD SWAGED	82		D2			861	923	923	A		AS	99		U	
5330 0684	AN6226 PACKING U CUP HYDRAULIC REV G	82		D2			862	924	924	A	MR	SH	99		U	
5340 1686	MIL C 6818 CLAMP INSTRUMENT MOUNT AIRCRA	82		D2	D		861	924	924	A	AV	AS	99		U	
5340 1786	MIL T 8878C TURNBUCKLE POS SAFE AMEND 1	82	IS	C1			871	881	894	A	AR	AS	99		U	B
5340 1918	MS21251F TURNBUCKLE BODY	82		A2			893	924	924	A			99		U	
5340 1921	MS21256 CLIP RETAINING TURNBUCKLE	82		B2			884	922	922	A	AR	YD	99	IS	U	D
5340 1986	MS33537 INSERT, SCREW THREAD, HELICAL, C	82	IS	B2			911	931	931	A			99		N	
5340 2058	MIL I 8846B INSERTS SCREW THREAD HELICAL	82		D2			914	924	924	A	AV	AS	99		N	
5820 0074	MIL-R-81493A AMD 1 RADIO SET AN PRC 90	82		D5			913	923	923	A	AV	AS	99		N	
5821 F241	MIL-B-38401A BEACON SET RADIO AN URT 33	82		D5			913	923	923	A			99		N	
6210 1001	MS24345 BASE PLATE ASSY RUNWAY MARKER LA	82		B2			873	893	913	A	ME	AS	99	GS	U	B
6210 1040	MIL-L-25971 LIGHT AIPORT TRAFFIC CONTROL	82	99	D2			903	923	923	A	ME	AS	99	GS	N	
6210 1042	MIL-L-7961 LIGHT INDICATORS PRESS TO TE	82	99	A2			913	913	933	A	ME	AS	99	GS	U	
6230 F313	MIL-L-26598A AMD 4 LANTERN ELECTRIC LEU	82		D5			913	923	923	A			99		N	
6240 1002 01	MIL-L-6363-19 LAMP INCAN ACFT SVC T-20	82	99	F4			873	881	914	A	ME	AS	99	GS	U	B
6240 1002 02	MIL-L-6363/18 LAMP INCAN ACFT SVC PAR-56	82	99	F4			873	881	914	A	ME	AS	99	GS	U	B
6240 1232	ANSI C78 1414 1988 DDM PROJECTION LAMP	82	99	F5	B		904	914	914	A	ME	SH	99	GS	N	C
6240 1233	ANSI C78 1415 1989 DED PROJECTION LAMP	82	99	F5	B		904	914	914	A	ME	SH	99	GS	N	C
6240 1293	SAE J573 MINIATURE LAMP BULBS	82	GS	5B			913	913	933	A			99		N	
6340 F003	MIL-C-38474 USAF COMPUTER STALL WARNING	82		D5			913	923	923	A			99		N	
6625 FB10	A-A-XXX DISTORTION ANALYZER WITH SOURCE	82		B4			904	924	924	A			99		N	
6625 FB37	MIL-M-38706 MULTIMETER	82		H5			913	923	923	G			99		U	
6625 FB39	A-A-XXX PROGRAMMABLE SYNTHESIZED SWEEP	82		B4	A		914	924	924	A			99		N	
6625 FB40	A-A-XXX COUNTER ELECTRONIC DIGITAL READ	82		B4	A		914	932	932	A			99		N	
6625 F881	A-A XXX DIGITAL WORD GENERATOR	82		B4			873	883	914	A			99		U	B
6625 F886	A-A-XXX DECADE RESISTANCE BOX	82		B4			873	883	914	A			99		U	B
6625 F894	A-A-XXX CONNECTOR TEST SET	82		B4			873	883	902	A					U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S	OC TU HS T	T RT S	C O N D
6625 F895	A-A-XXX ATTENUATOR FIXED	82		B4			873	883	902	A					U	B
6625 F971	A-A-XXX TRANSFER STANDARD,HI-ACCURACY	82		A4			893	913	913	A			99		N	C
6625 F972	A-A-XXXXX CABLE, RESISTANC FAULT LOCATOR	82		B4			894	904	904	A			99		N	C
6625 F975	A-A-XXX OSCILLOSCOPE, DIGTIAL STORAGE	82	CR	B4	A		894	914	914	A	CR		99		N	C
6625 F980	A-A-XXX TEST SET,STANDING WAVE RATIO MET	82		B4	A		901	933	933	A			99		U	
6625 F981	A-A-XXX PRIMARY DC RATIO STANDARD	82		B4	A		902	922	922	A		SH	99	ES	N	D
6625 F982	A-A-XXX TIME DOMAIN REFLECTOMETER	82		B4			902	914	914	A			99		N	C
6625 F984	A-A-XXX 135MV VELOCITY VIBRATION TRANSDU	82		B4	A		902	922	922	A			99		N	D
6625 F986	A-A-XXX TRUE RMS AC VOLTMETER	82		B4	A		903	913	913	A			99		N	C
6625 0664	MIL T 26898B TEST SET AIRFIED LIGHTING	82		D2			863	923	923	A	CR	AS	99		U	
6625 0691	A-A-XXX PULSE GENERATOR	82		B4	A		891	901	931	A		EC	99	ES	U	
6625 0694	POWER METER PEAK DUEL CHANNEL 30MHZ-40GH	82		B4			873	893	914	A		SH	99	ES	U	B
6625 0697	A-AXXX BROADBAND BALANCED RF MIXERS	82		B4			873	893	914	A		SH	99		U	B
6625 0703	A-A XXX TELEPHONE TEST SET TONE GEN	82		B4	A		874	884	914	A			99		U	B
6625 0705	A-A GENERATOR SIGNAL 10H2 TO 2MHZ	82		B4	A		874	884	914	A		SH	99	ES	U	B
6625 0711	A-A SIGNL GEN SYNTHESIZED 2.0 TO 8.5 GHZ	82		B4			881	883	911	A		SH	99	ES	U	B
6625 0714	A-A VELOCITY VIBRATION TRANSDUCER	82		B4	A		881	891	914	A		SH	99	ES	U	B
6625 0715	A-A REFLECTOMETER METALLIC TIME DOM	82		B4	A		881	891	914	A		SH	99	ES	U	B
6625 0730	C-I-D ATTENUATOR VARIBLE DC TO 1.5 MHZ	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0731	TRANSMISSION IMPAIRMENT MEASUREMENT SET	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0732	A-A DECADE RESIST BX 1 OHM-10 MOHM	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0733	A-A-XXX TEST SET, INTERFACE BUS (PMEL)	82		B4			882	883	914	A		SH	99	ES	U	B
6625 0734	A-A-XXX CABLE SET, STD WITH TRANS CASE	82		B4			882	883	914	A		SH	99	ES	U	B
6625 0736	A-A-XXX CESIUM FREQUENCY STANDARD	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0739	A-A-XXX RF POWER AMP (1.5 MHZ-400 MHZ)	82		B4			882	883	913	A	CR	SH	99	ES	U	B
6625 0740	A-A-XXX RF POWER AMP (20 KHZ-10 MHZ)	82		B4			882	883	914	A	CR	SH	99	ES	U	B
6625 0742	A-A-XXX DECADE RES BX 0.01 OHM 100KOHM	82		B4			882	883	904	A		SH	99	ES	U	B
6625 0746	A-A SPAN-REREATER TEST SET (SRTS)	82		B4			883	884	914	A		SH	99	ES	U	B
6625 0747	A-A FIBER OPTIC TEST SET	82		B4			883	884	914	A		SH	99	ES	U	B
6625 0748	A-A CABLE RES FAULT LOCATOR (CRFL)	82		B4			883	884	914	A		SH	99	ES	U	B
6625 0754	A-A-XXXXX SPECTRUM ANALYR 10KHZ-40GHZ	82		B4			884	894	914	A		SH	99	ES	U	B
6625 0757	A-A-XXX DIGITAL DELAY GENERATOR	82		B4			884	894	914	A		SH	99	ES	U	B
6625 0759	A-A-XXX BATTERY TESTER	82		B4			884	891	904	A		SH	99	ES	U	B
6625 0766	A-A XXX ATTENUATOR VARIABLE	82		B4			892	894	914	A		SH	99		U	B
6625 0778	MIL C 87952 COUNTER ELECTRONIC DIGITAL	82		A5			904	914	914	A	CR	SH	99		N	C
6625 0786	MIL-I-XXX INSTRUMENT LANDING SYSTEM TEST	82		B4			912	932	932	A			99		N	
6625 0789	MIL Q 10194D Q METERS TS 617 U	82		D5			913	923	923	A	CR	EC	99		N	
6625 0790	MIL C 87974 COUNTER ELECTRONIC DIGITAL	82		D5			913	923	923	A	CR	EC	99		N	
6635 0136	MIL-T-26639C TESTERS TORQUE WRENCH	82		B1			874	884	903	A		AS	99	GS	U	B
6635 0138	MIL M 6867D MAGNETIC INSPECTION UNITS	82		B4			882	883	903	A	GL	AS	99	GS	U	B
6635 0145	A-A-XXX ULTRASONIC REFERNECE BLOCK(STEEL	82		B4	A		901	904	904	A		AS	99	GS	N	C
6635 0148	MIL-T-38760 TENSIOMETER DIAL INDICATING	82		D2			911	921	921	A			99		N	C
6645 0374	MIL C XXX STANDARD ELECTRONIC CLOCK	82		A4			862	882	914	A			99		U	B
6645 0408	MIL C 87979 CLOCK AIRCRAFT ELECTRONIC	82		D1			902	912	912	A	AR	AS	99		N	C
6665 F605	MIL-H-38715 INDICATOR COMBUSTIBLE GAS	82		A2			902	912	912	A			99		N	C
6670 0189	MIL W 7327C WEIGHING KIT ELECTRONIC AIRC	82		D5			913	923	923	A			99		N	
6685 F852	MIL T 8025 TRANSMITTER,PRESSURE,LOG ABSO	82		H5			901	914	914	A			82		N	C
6685 F856	MIL-I-2767C	82		D2			903	923	923	A			99		N	
6685 F862	MIL I 27552B INDICATOR TEMPERATURE TNER	82		D2			904	924	924	A			99		N	
6685 F864	MIL I 27674 INDICATOR TEMP ELEC RESIST	82		D2			911	931	931	A			99		N	
6685 0810	A-A GAS CYL PRESSURE BOOSTER ASSY	82		B4			882	884	903	A	ER	AS	99	GS	U	B
6685 0820	A-A-XXX TEMP HUMIDITY RECORDING SYSTEM	82		B4			883	884	914	A	ER	AS	99		U	B
6685 0855	MIL-T-7990 TRANSMITTER TEMP ELECT RESIST	82		D2			903	913	913	A			99		N	C
6685 0860	MIL-I-7084B INDICATOR PRESSURE HYDRAULIC	82		B2			904	924	924	A	AV	AS	99		N	
6695 0085	A-A TESTER TEMPERATURE INDICATOR	82		B4	A		881	891	903	A	ER	AS	99	GS	U	B
8010 F482	MIL 5 53018 SEALER WELD THROUGH FOR OVER	82		B5			914	924	924	A			99		N	
8305 F450	MIL-C-38351	82		D1			913	923	921	G			99		U	
8305 0227	MIL C 7020H CLOTH PARA NYLON PLAIN TWILL	82		B4	A		882	924	924	A	GL		99	DP	U	
8305 0228	MIL-C-7350G CLOTH PARACHUTE, NYLON	82		B4	A		882	924	924	A	GL		99	DP	U	
8415 F841	MIL-V-83271	82		D2			913	913	933	A			99		N	
8415 0679	MIL J 38349 JACKET, PARARESCUE, TYPE14/P	82		B2			884	904	904	Y	GL	SA	99		U	
8415 0768	MIL-P-6279 AMD1 PARKA,EXTREME COLD WEATH	82		C1			901	924	924	Y	GL		99		U	
8475 F172	MIL-S-83194 SOCKS MENS ANTI EXP RUBB AM	82		D2			811	924	924	A			99		U	

82 TOTAL- 249, DELNQT- 93, STATUS CODES: A- 244, G- 3, Y- 2, Z- 0

1440 F072	MIL P 83927 POW SUPY GUID MSLE LAUNCHER	84		A2			873	993	911	A			99		U	B
1740 F165	MIL T XXXXX TRACTOR FLT LINE TOWING	84		B4			884	904	904	A			99		N	C
2320 F332	MIL T XXXXX TRUCK TANK ACFT SUC LIQ NITR	84		B4			873	893	911	A			99		U	B

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
2320 0574	MIL T 83219 TRUCK AIRCRAFT REFUELING	84		B4			912	932	932	A			99		N	
2330 F971	MIL S XXXXX SEMI TRAIL NITRO HELI 2400PS	84		B4			873	893	911	A			99		U	B
2330 F985	MIL S XXXXX SE71 TRAIL LIQ OXY 4000 GAL	84		B4			874	894	911	A			99		U	B
2350 F390	MIL C XXXXX CARRIER OVER SNOW TRACKED	84		B4			873	893	911	A			99		U	B
2420 F051	MIL T XXXXX TRACTOR 4WD ARTIC DIESEL	84		B4			882	902	911	A			99		U	B
2420 0029	MIL T XXXXX TRACTOR DOZIER ARTICULATED	84		B4			871	891	911	A			99		U	B
2540 F011	MIL S XXXXX SWITCH BOX FOLLOW-ME SIGNS	84		B4			883	903	903	A			99		N	C
2630 F029	MIL T XXXXX TIRES FILLED SOLID POLYURATH	84		B4			882	902	911	A			99		U	B
31GP 0023	MIL STD 1599 BEARING CONTROL SYSTEM	84		B4			921	921	941	A			99		N	
3110 0788	MS 17107B BRG BALL ANLR ACFT MOT GEN	84	IS	A2			911	924	924	A	AT	AS	84		N	
3110 0789	MS 17108B BRG BALL ANLR ACFT MOT GEN	84	IS	A2			911	924	924	A	AT	AS	84		N	
3110 0790	MIL B 2227A BRG BALL ANLR ACFT GEN	84	IS	A2			911	924	924	A	AV	AS	84		N	
3110 0791	MS XXX BRG BALL ANLR ACFT MOT GEN TY III	84	IS	A2			911	924	924	A			84		N	
3110 0820	MIL-B-175A BEARING BALL ANNULAR	84		B4			921	941	941	A			99		U	
3210 0710	M521782B BEARING SLEEVE PLAIN SINTERED	84		B2			911	921	921	A	AT	OS	99		N	C
3220 F154	MIL S XXXXX SAW RIP STRAT LINE POW FEED	84		B4			881	901	911	A			99		U	B
3220 F157	MIL W XXXXX WORKSHOP UNIT	84		B4			884	904	904	A			99		N	C
3415 F181	MIL G XXXXX GRINDING MACH KNIFE SHARP	84		B4			884	904	904	A			99		N	C
3441 F138	MIL T XXXXX TUBE BEND HAND OPR 1/4TO11/2	84		B4			883	903	903	A			99		N	C
3770 0136	MIL C 1161E 1 COLLAR DOG LEATHER	84	CS	F1			921	931	931	A	GL		99		N	
3805 F129	MIL D XXXXX DIGGER-STRAINER TOWED TYPE	84		B4			881	901	911	A			99		U	B
3805 F133	MIL C XXXXX COMPACTOR LANDFILL SELF PROP	84		B4			884	904	904	A			99		N	C
3810 F102	MIL C XXXXX CRANE CRASH RECOVER 35/50 TN	84		B4			873	893	911	A			99		U	B
3820 F030	MIL D XXXXX DRILLING MACHINE ROTARY 1200	84		B4			882	902	911	A			99		U	B
3825 F191	MIL S XXXXX SWEEPER RAPID RUNWAY REPAIR	84		B4			882	902	911	A			99		U	B
3825 F192	MIL T 83118B TRUCK SNOW REMOV UQUIP	84		F2			882	902	911	A			99		U	B
3825 0203	A A NEW SCRUBBING MACHINE PAVEMENT	84		B4			904	914	914	A	AT		99		N	C
3825 0210	A A XXXXX SWEEPER ROTARY SNOW	84		B4			912	932	932	A			99		N	
3825 0211	A A XXXXX PAVEMENT SCRUBBER 49000 SQ FT	84		B4			912	932	932	A			99		N	
3825 0212	A A XXXXX PAVEMENT SCRUBBER 60500 SQ FT	84		B4			912	932	932	A			99		N	
3825 0213	A A XXXXX FILLERS AND SPACERS	84		B4			912	912	932	A			99		N	
3825 0214	A A XXXXX SWEEPER STREET & AIRFIELD	84		B4			912	912	932	A			99		N	
3830 0163	MIL W 6496B WINCH DRUM TYEP A-1	84		A2			884	904	904	A	EL		99		N	C
3830 0170	A-A-XXXXX MAGNET SWEEPER WHEEL MOUNTED	84		B4			912	932	932	A			99		N	
3895 F254	MIL D XXXXX DRYER AGGREGATE TRLER MTD	84		B4			873	893	911	A			99		U	B
3895 F258	MIL R XXXXX ROLLERS MOTOR AIR TRANS 10TN	84		B4			881	901	911	A			99		U	B
3895 F331	MIL B XXXXX BEAM SCREED TOWED RAD RUN RE	84		B4		912	912	932	932	A			99		N	
3930 F003	MIL T XXXXX TRUCK LOADER AC CARGO 60000	84		B4			873	893	911	A			99		U	B
3930 F015	MIL F XXXXX FORKLIFT ELEC ORDER PICKER	84		B4			882	902	911	A			99		U	B
3930 F017	MIL C XXXXX CRANE MOBILE 50 AND 75000 LB	84		B4			884	904	904	A			99		N	C
3930 F020	MIL F XXXXX FORKLIFT ROUGH TERRAIN 25000	84		B4			901	912	912	A			99		N	C
3930 F024	MIL-T-XXXX TRUCK LIFT ELECT FORK	84		B4			911	931	931	A			99		N	
3930 F025	MIL-T-0052864/6(84)	84	99	F4		912	912	914	914	A			99		N	C
3930 0063	MIL-T-83812A TRUCK LIFT FORK	84		B2			912	932	932	A			99		N	
3950 F012	MIL H XXXXX HOIST PORTABLE 600 LB CAPY	84		B4			874	894	911	A			99		U	B
3950 F014	MIL C XXXXX CRANE PORTABLE HYD E3A	84		B4			881	901	911	A			99		U	B
3950 F018	MIL C XXXXX CRANE PORT 1500 CAP	84		B4			882	902	911	A			99		U	B
3950 F021	MIL W 26217B WINCH DRUM POWER OPR	84		D2			884	904	904	A			99		N	C
3950 0279	MIL C 4551E CRANE FLOOR PORTABLE	84		D2			884	904	904	A		YD	99		N	C
3950 0280	MIL C 6497C CRANE ENG OR TURRET PORT	84		D2			884	904	904	A			99		N	C
3950 0293	A A XXXXX CRANE TRUCK WAREHOUSE	84		B4			912	912	932	A			99		N	
4120 F327	MIL-A-38345E AIR COND A/E32C-24	84		H5		912	912	914	914	A			99		N	C
4210 F236	MIL T 83965A TRUCK FIRE FIGHTING A/S32P	84		B4			882	902	911	A			99		U	B
4210 F237	MIL T XXXXX TRUCK FIRE FIGHT SRID MTD	84		B4			882	902	911	A			99		U	B
4210 F403	MIL T XXX TANKER WATER UTILITY P18	84		B4			892	912	912	A			99		U	C
4210 F422	MIL T XXXXX TRUCK FIREFIGHT STRUC 1000GP	84		B4			902	922	922	A			99		N	D
4210 F423	MIL E XXXXX EXTINGUISHER FIRE HALON 1211	84		B4			902	922	922	A			99		N	D
4210 0446	A A XXXXX AERIAC LADDER PLATFORM	84		B4			913	913	933	A			99		N	
4220 0352	MS 23004A ADAPTOR STRAIGHT DISTILL BAG	84		A2			884	904	904	A		AS	99		N	C
4230 F080	MIL C XXXXX CHEM WARFARE AGENT DRY SORB	84		B4			882	902	911	A			99		U	B
4240 F003	A A 50722A BREATHING APPARATUS 30 MIN	84		C2			904	914	914	A		AS	99		N	C
4240 F004	MIL STD 1805A BREATHING APPARATUS 30 MIN	84		C2			904	921	921	A		AS	99		N	C
4240 F940	MIL F XXXXX FACESHEILD RIOT	84		B4			881	901	911	A			99		U	B
4240 F950	MIL H XXXXX HELMET CHEM WARFARE FIREFIGH	84		B4			882	902	911	A			99		U	B
4310 F116	MIL P 83950 PUMP VACUUM POSITIVE DISPLAC	84		A2			884	904	904	A			99		N	C
4310 F117	MIL C 26805G COMPRESSOR UNITS AIR/GAS	84		A2			884	904	904	A			99		N	C
4310 F118	MIL C 26165 COMPRESSOR AIR AF-E32A-1	84		A2			884	904	904	A			99		N	C
4310 0179	MIL C 26037G COMPRESSOR RECIP TYPE MC 11	84	99	B2			902	912	912	A	AV		99		N	C
4320 F287	MIL P 38447B PUMPING ASSY A/M32R-22	84		A2			884	904	904	A			99		N	C

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
4320 F288	MIL P 38193B PUMPING ASSY PMU-27/M	84		A2			884	904	904	A			99		N	C
4320 F289	MIL P 26958A PUMP ROTARY POW DR MB-1	84		A2			884	904	904	A			99		N	C
4330 F064	MIL F 83243A FILTER SEPARATOR FFU-18--24	84		A2			884	904	904	A			99		N	C
4330 F065	MIL F 38008D FILTER ELEMENT MXU-234/E	84		A2			884	904	904	A			99		N	C
4330 F066	MIL F38007D FILTER ELEMENT MXU-233/E	84		A2			884	904	904	A			99		N	C
4330 F067	MIL F 27707H FILTER ELEMENT FLUID FFU-5E	84		A2			884	904	904	A			99		N	C
4330 F068	MIL F 27660G FILTER ELEMENT FLUID FFU-3E	84		A2			884	904	904	A			99		N	C
4330 F069	MIL F 27630D FILTER SEPARATOR FFU-2/E	84		A2			884	904	904	A			99		N	C
4330 F070	MIL F 27629D FILTER SEPARATOR FFU-1/E	84		A2			884	904	904	A			99		N	C
4330 0060	MIL F 38009F FILTER SEPARATOR FFU-11/E	84		A2			884	904	904	A	ME		99		N	C
5110 F310	A-A-50694 CUTTER TILE ASPHALT PLAS RUB	84	99	D2			881	901	914	A	GL		99		U	B
5110 F311	MIL S 9964B SAW HAND FINGER GRIP MB-2	84	99	D2			881	901	924	A	GL		99		U	
5120 C071	MIL B 9946/1B BIT SCREWDRIVER H1 TORQUE	84		F1			892	902	911	A	GL	AS	99		U	B
5120 D009	GGG W 686E WRENCH TORQUE	84		B4			912	932	932	A			99		N	
5133 0044	MIL H 4081B HOLDERS COUNTERSINK ADJ	84	99	F2			882	902	932	A	GL		99		U	
5136 F045	A-A-XXX DIES, THREADING, DIE HEAD	84	99	D4	A		911	924	924	A			99		N	
5210 0278	A A 2348 DIAL INDICATOR	84		B4			912	912	932	A			99		N	
5445 0026	MIL T XXXXX TOWER RADAR	84		B4			913	913	933	A			99		U	
5510 0317	A-A-XXXX PILES AND POLES WOOD	84		B4			912	932	932	A			99		U	
5510 0320	MIL-C-12436 CROSSARMS WOOD	84		H5			912	932	932	A			99		N	
5510 0321	A A XXXXX CROSSARMS WOOD	84		A4	A	912	912	932	932	A			99		N	
5610 0705	MIL W 5044D WALKWAY COMPOUND NONSLIP	84		F2			904	924	924	A	ME	AS	99		N	
8010 F362	MIL R 25134C REMOVER PAINT LAQ SOLV TYPE	84	99	D2			881	901	901	A			99		N	C
8010 F392	MIL P 26915C USAF PRIMER COATING ZINC	84		B2			903	923	923	A					N	
8030 F044	MIL T 27730B TAPE ANTISEIZE POLYTETRAFLU	84		B2			903	913	913	A			99		N	C
8030 0640	MIL D 8116C PUTTY ZINC CHROMATE	84		B2			912	932	932	A	MR	SH	99		N	
9330 F002	MIL B 83054C BAFFLE AND INERTING MATER	84		F2			904	924	924	A			99		U	
84 TOTAL-	**99, DELNQT- 65, STATUS CODES: A- 99, G- 0, Y- 0, Z- 0**															
5905 1245	MIL R 22097 RES VAR NON WW ADJ TYPE GEN	85	ES	F2			904	922	922	A	ER	EC	85		U	D
5905 1250	MIL R 22097G RES VAR COMPOSITION	85	ES	F1			904	914	914	A					N	C
5905 1254	MIL R 27208 RESISTORS VAR WIREBD	85	ES	C2			911	921	921	A	ER	EC	85		N	C
5910 F452	MIL C 39006 26 CAP FXD ELECTROLYTIC TANT	85	ES	C2			911	923	923	A					N	
5910 F453	MIL C 39006 27 CAPFXD ELECTROLYTIC TANT	85	ES	C2			911	923	923	A					N	
5910 F456	MIL-C-11015/32A CAP FXD CER DIELEC	85	ES	F5			913	923	941	G					U	
5910 F463	MIL C 83439 4 CAP FXD FEED THROUGH EMI	85		H5			921	923	923	A			85		N	
5910 1694	MIL C 20 CAP FXD CERAMIC	85	ES	C2	P		901	913	921	A	ER	EC	85		U	B
5910 1730	MIL C 81 9B CAP VAR CERAMIC DIELECTRIC	85	ES	C1			911	921	921	A	ER	EC	85		N	C
5910 1752	MIL-C-81/3A CAP CAR CERAMIC DIELEC	85	ES	C5	H		912	921	921	A	ER	EC	85		N	C
5910 1758	MIL-C-83421B CAP FXD MTLZD PLAS FLM DIEL	85	ES	F1	A		913	921	914	G	ER	EC	85	NA	U	
5910 1761	MIL-C-19978E CAP FXD PLAS DIELEC HERM	85	ES	F1	A		913	921	914	G	ER	EC	85		U	
5910 1763	MIL-C-87217 CAP FXD SUPERMTLZD PLAS FLM	85	ES	F1	A		913	921	914	G	ER	EC	85	NA	U	
5910 1772	MIL-C-25D CAP FXD PAPER DIELEC DIR CURR	85	ES	F2	A		913	921	921	G	ER	EC	85		U	
5910 1774	MIL-C-81/4B CAP VAR CV31 AND CV32	85	ES	A1			913	923	923	A	ER	EC	85		N	
5910 1776	MIL-C-11272C CAP FXD GLASS DIELEC	85	ES	F1	A		913	921	921	G	ER	EC	85		U	
5910 1781	CAP FXD CER DIELEC	85	ES	C2			914	924	924	A	ER	EC	85		N	
5910 1782	MIL C 20 42 CAP FXD CERAMIC DIELECTRIC	85		H5			914	922	921	G	ER	EC	85		U	
5910 1783	CAP FXD CER DIELEC TEMP	85	ES	F1			914	914	914	G	ER	EC	85		U	
5910 1784	CAP FXD CER DIELEC TEMP	85	ES	F1			914	924	914	G	ER	EC	85		U	
5910 1785	CAP FXD CER DIELEC TEMP	85	ES	F1			914	924	914	G	ER	EC	85		U	
5910 1786	CAP FXD CER DIELEC TEMP	85	ES	F1			914	924	921	G	ER	EC	85		U	
5910 1802	CAP FXD CER DIELEC TEMP COMP	85	ES	F1			914	924	921	G	ER	EC	85		U	
5910 1803	MIL-C-20/6B CAP FXD CER DIELEC TEMP COMP	85	ES	F1			914	924	921	G	ER	EC	85		U	
5910 1804	MIL-C-20/7B CAP FXD CER DIELEC TEMP COMP	85	ES	F1			914	924	921	G	ER	EC	85		U	
5920 0483	MIL-D-9129/9 HOLDERS DISCHARGES ELECTRO	85	ES	F1			914	924	924	A	ER	AS	85		N	
5925 0221	MIL C 83383 7 CKT BREAKERS REMOTE CONT	85		H5			912	914	914	A	ER	AS	85		N	C
5925 0222	MIL-C 83383 8 CKT BREAKERS REMOTE CONT	85		H5			912	914	914	A	ER	AS	85		N	C
5930 F679	MIL S 22885 110 SWITCH PB ILL 4 POLE	85	ES	A4	P		901	913	922	A			85		U	D
5930 F687	MIL S 9419 3 SWITCH TOGGLE FOUR POSITION	85	ES	F4			904	922	922	A			85		N	D
5930 F711	MIL S 8805/98(USAF) SWITCH ASSMBLY SENS	85	ES	F2			914	924	924	A			85		N	
5930 1446	MIL S 3786 4 SWITCH ROT CLOSED CONSRUCT	85	ES	A2			903	922	921	G	ER	EC	85		U	
5930 1447	MIL S 3786 20 SWITCH ROT CLOSED CONSTRUC	85	ES	A2			903	922	922	A	ER	EC	85		N	D
5930 1467	MIL-S-24236/16 SWITCH THERMOSTATIC	85	ES	F2			912	932	932	A	ER	EC	85		N	
5930 1469	MIL-S-83504/9 SWITCH DIP STD PROFILE	85	ES	F2			912	922	922	A	ER	EC	85		N	D
5930 1470	MIL-S-24236/15 SWITCH THERMOSTATIC	85	ES	F2			912	932	932	A	ER	EC	85		N	
5930 1471	MIL-S-83504/10 SWITCH DUAL IN LINE PACK	85	ES	F2			912	922	922	A	ER	EC	85		N	D
5930 1484	MIL-S-9395/39 SWITCH PRESSURE TYPE II	85	ES	F2			913	923	923	A	ER	EC	85		N	
5930 1485	MS25452 GUARD SWITCH 2 POSITION LOCK	85	ES	F2			914	923	923	A	ER	AS	85		N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5930 1486	MIL S 3786/5 SWITCH ROTARY OPEN CONSTRUC	85	ES	C2			914	923	923	A	ER	EC	85		N	
5930 1495 01	MS75028 SWITCH TOGGLE ONE POLE UNSEALED	85	ES	F2			914	922	922	A	ER	EC	85		N	D
5930 1495 02	MS75029 SWITCH TOGGLE TWO POLE UNSEALED	85	ES	F2			914	922	922	A	ER	EC	85		N	D
5935 F360 01	MIL C 83723 65 CONN ELEC CIRC RECEPT	85	ES	C2			891	903	921	G			85		U	
5935 F360 02	MIL C 83723 66 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 03	MIL C 83723 67 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 04	MIL C 83723 68 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 05	MIL C 83723 69 CONN ELEC CIRC PLUG PP	85	ES	C2			891	903	921	G			85		U	
5935 F360 06	MIL C 83723 70 CONN ELEC CIRC RECEPT	85	ES	C2			891	903	921	G			85		U	
5935 F415	MIL C 38159 CONN ELEC RAMP PWR 416 240 V	85		A2			921	933	933	A			85		N	
5935 F415 01	MIL C 38159 1 CONN PLUG ELEC SER I NON	85		A4			921	941	941	A					N	
5935 F415 02	MIL C 38159 2 CONN RECPT ELEC SER I NON	85		A4			921	941	941	A			85		N	
5935 3728	MIL C 83723 CONN ELEC CIRC RECEPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 01	MIL C 83723 59 CONN ELEC CIRC PLUG CUR	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 02	MIL C 83723 60 CONN ELEC CIRC RCPT COVER	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 03	MIL C 83723 61 CONN ELEC CIRC RCPT DUMMY	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 04	MIL C 83723 71 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 05	MIL C 83723 72 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 06	MIL C 83723 73 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 07	MIL C 83723 74 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 08	MIL C 83723 75 CONN ELEC CIRC PLUG SCKT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 09	MIL C 83723 76 CONN ELEC CIRC PLUG PIN	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 10	MIL C 83723 77 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 11	MIL C 83723 78 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 12	MIL C 83723 79 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 13	MIL C 83723 80 CONN ELEC CIRC RCPT SLDR	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 14	MIL C 83723 81 CONN ELEC CIRC RCPT	85	ES	C2			891	903	921	G	CR	AS	85		U	
5935 3728 15	MIL C 83723 82 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 16	MIL C 83723 83 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 17	MIL C 83726 84 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 18	MIL C 83723 85 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 19	MIL C 83723 86 CONN ELEC CIRC PLUG SCKT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 20	MIL C 83723 87 CONN ELEC CIRC PLUG PIN	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 21	MIL C 83723 88 CONN ELEC CIRC RCPT FLNGE	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 22	MIL C 83723 89 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 23	MIL C 83723 90 CONN ELEC CIRC RCPT SLDR	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 24	MIL C 83723 91 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 25	MIL C 83723 92 CONN ELEC CIRC PLUG RFI	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 26	MIL C 83723 93 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 27	MIL C 83723 94 CONN ELEC CIRC RCPT	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 28	MIL C 83723 95 CONN ELEC CIRC PLUG	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 29	MIL C 83723 96 CONN ELEC CIRC PLUG	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 30	MIL C 83723 97 CONN ELEC CIRC PLUG	85	ES	A2			891	903	922	A	CR	AS	85		U	D
5935 3728 31	MIL C 83723 98 CONN ELEC CIRC PLUG	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3728 99	MIL C 83723 SUP CONN ELEC CIRC RCPT PLGS	85	ES	C2			891	903	922	A	CR	AS	85		U	D
5935 3739 01	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 02	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 03	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 04	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 05	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 06	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 07	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 08	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 09	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 10	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 11	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 12	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 13	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 14	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 15	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 16	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 17	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3739 18	MIL C 83513 XX CONN PLUG PC BOARD	85	ES	A4	P		892	912	914	A	CR	EC	85		U	B
5935 3760 01	MIL C 85049 XX CONN BACKSHELL STRAIGHT	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 02	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 03	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 04	MIL C 85049 XX CONN BACKSHELL STRAIGHT	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 05	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 06	MIL C 85049 XX CONN BACKHSELL	85	ES	A4			893	913	931	A	CR	AS	85		U	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5935 3760 07	MIL C 85049 XX CONN BACKHSELL STRAIGHT	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 08	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3760 09	MIL C 85049 XX CONN BACKSHELL	85	ES	A4			893	913	931	A	CR	AS	85		U	
5935 3802	MIL C 83527A CONN PLUG RECEP ELEC RACK	85	ES	F1			903	913	923	A	CR	AS	85		U	
5935 3802 01	MIL C 83527 1 CONN PLUG SHELL SIZE 2	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 02	MIL C 83527 2 CONN RECEP SHELL SIZE 2	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 03	MIL C 83527 3 CONN PLUG SHELL SIZE 3	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 04	MIL C 83527 4 CONN RECEPT ELEC RECT	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 05	MIL C 83527 5 CONN PLUG SHELL SIZE 4	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3802 06	MIL C 83527 6 CONN RECEPT SHELL SIZE 4	85	ES	F2			903	921	923	A	CR	AS	85		U	
5935 3819 01	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 02	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 03	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 04	MIL S 12683 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3819 05	MIL S 12883 XX SOCKET PLUG IN ELEC COMP	85	ES	F4			911	921	924	A	CR	EC	85		U	
5935 3820	MIL S 12883 SOCKET ACCESS FOR PLUG IN	85	ES	A2			911	923	923	A	CR	EC	85		N	
5935 3822	MIL C 38999 31 CONN ELEC PLUG LANYARD	85	ES	C2			911	921	931	A	CR	AS	85	ES	U	
5935 3825	MIL C 85049 XX CONN ACCESS COMP ELEC	85	ES	A4			911	923	923	A	CR	AS	85	ES	N	
5935 3826	MIL C 85049 XX CONN ACCESS COMP ELEC	85	ES	A4			911	924	924	A	CR	AS	85	ES	N	
5935 3827	MIL S 83734 SOCKETS PLUG IN ELEC COMP	85	ES	A2			911	931	931	A	CR	EC	85		N	
5935 3854 01	MIL-C-49142/13 CONN PLUG ELEC TRIAX RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5935 3854 03	MIL-C-49142/15 CONN PLUG ELEC RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5935 3854 04	MIL-C-49142/16 CONN RECE ELEC RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5935 3854 05	MIL-C-49142/17 CONN HARD ELEC RF	85	ES	A4			913	923	923	A	CR	EC	85		N	
5945 F415 03	MIL C 38159 3 CONN PLUG ELEC SER II HAZ	85		A4			921	941	941	A			85		N	
5945 F415 04	MIL C 38159 4 CONN RECPT ELEC SER II HAZ	85		A4			921	941	941	A			85		N	
5945 F415 05	MIL C 38159 SUP CONN ELEC RAMP PWR 416	85		A2			921	933	933	A			85		N	
5945 F728	MIL R 83725/4 RELAY VACUUM SPDT 3 AMP	85	ES	F2	P		914	924	924	A			85		N	
5945 F729	MIL R 83725/5 RELAY VACUUM SPDT 18 AMP	85	ES	F2	P		914	924	924	A			85		N	
5945 F731	MS27742 RELAY ELECTROMAG TYPE I MAG LATC	85	ES	F2	P		914	924	924	A			85		N	
5945 F732 01	MIL R 83726 20 RELAYS SOLID STATE	85	ES	A2			921	933	933	A			85		N	
5945 F732 02	MIL R 83726 21 RELAYS SOLID STATE	85	ES	A2			921	933	933	A			85		N	
5945 F732 03	MIL R 83726 22 RELAY SOLID STATE	85	ES	A2			921	933	933	A			85		N	
5945 0824 01	MIL R XXXXX 1 RELAY ELECROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 02	MIL R XXXXX 2 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 03	MIL R XXXXX 3 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 04	MIL R XXXXX 4 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 05	MIL R XXXXX 5 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 06	MIL R XXXXX 6 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 07	MIL R XXXXX 7 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 08	MIL R XXXXX 8 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 09	MIL R XXXXX 9 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 10	MIL R XXXXX 10 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 11	MIL R XXXXX 11 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 12	MIL R XXXXX 12 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 13	MIL R XXXXX 13 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 14	MIL R XXXXX 14 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 15	MIL R XXXXX 15 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 16	MIL R XXXXX 16 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 17	MIL R XXXXX 17 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 18	MIL R XXXXX 18 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 19	MIL R XXXXX 19 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 20	MIL R XXXXX 20 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 21	MIL R XXXXX 21 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 22	MIL R XXXXX 22 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 23	MIL R XXXXX 23 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 24	MIL R XXXXX 24 RELAY ELECTROMAG EST RELI	85	ES	F4	P		901	913	922	A	ER	EC	85		U	D
5945 0824 25	MIL R XXXXX 25 RELAY ELECTRO EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 26	MIL R XXXXX 26 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 27	MIL R XXXXX 27 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 28	MIL R XXXXX 28 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0824 29	MIL R XXXXX 29 RELAY ELECTROMAG EST RELI	85	ES	F4	P		902	914	922	A	ER	EC	85		U	D
5945 0854	MIL-R-6106/51 RELAY ELECTROMAG MAG LATCH	85	ES	F2			912	924	924	A	ER	AS	85		N	
5945 0855	MIL-R-6106/50 RELAY ELECTROMAG MAG LATCH	85	ES	F2			912	924	924	A	ER	AS	85		N	
5945 0856	MIL-R-83536/JJ RELAY ELECTROMAG ER DPDT	85	ES	F4			912	921	921	A	ER	EC	85		N	C
5945 0857	MIL-R-83536/KK RELAY ELECTROMAG ER 4PDT	85	ES	F4			912	921	921	A	ER	EC	85		N	C
5945 0859	MIL-R-83726/7 RELAY HYBRID TIME DELAY	85	ES	F5	P		913	931	931	A		EC	85		N	
5945 0860	MIL-R-83726/8 RELAY HYBRID TIME DELAY	85	ES	F5	P		913	931	931	A		EC	85		N	
5945 0864	MS25035B RELAY 25 AMP 1PST SEALED	85	ES	F2	P		913	923	923	A		AS	85		N	

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5945 0865	MIL R 83516/6 RELAY REED DRY	85	ES	F4			914	934	934	A	ER	EC	85		N	
5945 0867	MS27714 RELAY 75 AMP 3PST NO TYPE I COIL	85	ES	C2	P		914	924	924	A			85		N	
5945 0868	MS24143 RELAY ELECTROMAGNETIC	85	ES	C2			914	924	924	A		EC	85		N	
5945 0868 01	MS24187 RELAY ELECTROMAGNETIC	85	ES	C2			914	924	924	A		AS	85		N	
5945 0868 02	MS24192 RELAY ELECTROMAGNETIC	85	ES	C2	A		914	924	924	A		AS	85		N	
5945 0868 03	MS27243 RELAY TERMINAL COVER	85	ES	C2			914	924	924	A		AS	85		N	
5945 0868 04	MS27997 RELAY ELECTROMECHANICAL	85	ES	C2			914	924	924	A		AS	85		N	
5945 0873	MS24140 RELAY ELECTROMAG	85	ES	C2			921	933	933	A		AS	85		N	
5950 0799	MIL-T-21038/11 XFMR PULSE LO PWR	85	ES	F2	A		913	931	931	A	ER	EC	85		N	
5960 F211	ELECTRON TUBE REFERENCE CAVITY	85		F1		921	921	931		A	ER	EC	85		N	
5965 F218	MIL-H-83534(USAF) HEADSET MICROPHONE	85	ES	F1			921	923	923	A					N	
5965 F219	MIL-H-83535(USAF) HEADSET MICROPHONE	85	ES	F1			921	923	923	A					N	
5965 0202	MIL H 83511 4 HEAD SET MICROPHONE	85	ES	A2			894	912	921	A	ER	EC	85		U	B
5977 1002	MIL E 8971 ELECTRODES GRAPHITE SPECTRO	85		A2			912	924	921	G	AV	AS	85		U	
5990 F406	MIL S 20708 143 SYNCHRO TORQUE DIFFERENT	85		H5			912	914	914	A	AR	AS	85		N	C
5990 F407	MIL S 20708 144 SYNCHRO TORQUE RECEIVER	85		H5			912	914	914	A	AR	AS	85		N	C
5990 F408	MIL S 20708 145 SYNCHRO TORQUE TRANSMITT	85		H5			912	914	914	A			85		N	C
5998 0015	ANSI IPC DW 425A DES END PROD RQMTS	85	ES	A5			901	903	914	A	ER	EC	85		U	B
5998 0023	MIL P 50884C PRINTED WIRING FLEX RIG FLE	85	ES	F1			914	921	921	G	ER	EC	85		U	
5999 0278	MIL STD 1837 MISC ELEC COMP SEL USE OF	85	ES	C2	P		903	921	921	G	ER	EC	85		U	
5999 0284	MIL D 83532 DELAY LINES ACTIVE GEN SPEC	85	ES	F2			904	914	921	G	ER	EC	85		U	
5999 0284 01	MIL D 83532 1 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 02	MIL D 83532 2 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 03	MIL D 83532 3 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 04	MIL D 83532 4 DELAY LINES 14 PIN DIP	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 05	MIL D 83532 5 DELAY LINES ACTIVE 16 PIN	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 06	MIL D 83532 6 DELAY LINES ACTIVE 16 PIN	85	ES	F2			904	922	921	G	ER	EC	85		U	
5999 0284 07	MIL D 83532A DELAY LINES ACT GEN SPEC	85	ES	F1			911	921	912	G	ER	EC	85		U	
5999 0286	MIL G GASKETING MATERIAL CONDUCT	85	ES	F2			911	924	924	A	ER	EC	85		N	
5999 0286 01	MIL G 83528 1 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 02	MIL G 83528 2 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 03	MIL G 83528 3 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 04	MIL G 83528 4 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 05	MIL G 83528 5 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 06	MIL G 83528 6 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 07	MIL G 83528 7 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 08	MIL G 83528 8 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 09	MIL G 83528 9 GASKETING MATERIAL CONDUCT	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 10	MIL G 83528 10 GASKETING MATERIAL CONDUC	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 11	MIL G 83528 11 GASKETING MATERIAL CONDUC	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0286 12	MIL G 83528 12 GASKET MAT CONDUCTIVE	85	ES	C2	P		911	924	924	A	ER	EC	85		N	
5999 0287	MIL-H-87111/5 HEAT SINKS SEMICOND CLASS	85	ES	C2			912	924	924	A	ER	EC	85		N	
5999 0288	MIL-M-38527/6 MOUNTING PADS	85	ES	C2			912	924	924	A	ER	EC	85		N	
5999 0290	MIL-M-38527/2B MOUNTING PADS	85	ES	C1			912	922	914	G	ER	EC	85		U	
5999 0291	MIL-H-87111/4 HEAT SINK SEMICONDUCTOR	85	ES	C2			913	924	914	G	ER	EC	85		U	
5999 0292	MIL-D-83531 DELAY LINES PASSIVE	85	ES	C2			913	924	924	A	ER	EC	85		N	
5999 0293	MIL-M-38527 MOUNTING PAD ELEC ELEK COMP	85	ES	C2			913	931	931	A	ER	EC	85		N	
5999 0294	MIL-G-83528/14 GASKETING MATERIAL	85	ES	B4			913	933	933	A	ER	EC	85		N	
5999 0295	MIL-M-38527/1B MOUNTING PADS	85	ES	C1			913	923	921	G	ER	EC	85		U	
5999 0297	MIL M 38527 5D MOUNTING PADS	85	ES	C1			914	924	924	G	ER	EC	85		U	
5999 0298	MIL-M-38527/4B MOUNTING PADS ELEC/ELEK	85	ES	C1			921	931	931	A	ER	EC	85		N	
6060 0097 01	MIL I 81969/46 INSTALL REMOVAL TOOLS FO	85	ES	C2	P		912	922	921	G	CR	EC	85		U	
6060 0097 02	MIL-I-81969/47 INSTALL REMOVAL TOOLS FO	85	ES	C2			912	922	921	G	CR	EC	85		U	
6060 0097 03	MIL-I-81969/48 INSTALL REMOVAL TOOLS FO	85	ES	C2			912	922	921	G	CR	EC	85		U	
6060 0097 04	MIL-I-81969/49A INSTALL REMOVAL TOOLS FO	85	ES	C2			912	922	921	G	CR	EC	85		U	
6060 0098	MIL-C-83522 CONN FO SINGLE TERMINUS GEN	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6060 0098 01	MIL-C-83522/16 CONN FO SINGLE TERMINUS	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6060 0098 02	MIL-C-83522/17 CONN FO SINGLE TERMINUS	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6060 0098 03	MIL-C-83522/18 CONN FO SINGLE TERMINUS	85	ES	C2			921	931	931	A	CR	EC	85	NA	N	
6145 2007	MIL-C-17/201 CABLE ELEC TWIN SINGLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2007 02	MIL-C-17/202 CABLE ELEC TWIN DOUBLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2007 03	MIL-C-17/203 CABLE ELEC TWIN DOUBLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2007 04	MIL-C-17/204 CABLE ELEC TWIN DOUBLE BRAI	85	ES	A4			913	923	923	A	CR	EC	85		N	
6145 2016 01	MIL-C-17/205 CABLE ELEC COAX RF	85	ES	A4			921	931	931	A	CR	EC	85		N	
6145 2016 02	MIL-C-17/206 CABLE ELEC COAX RF	85	ES	A4			921	931	931	A	CR	EC	85		N	
6625 0791	MIL I 83287 3A INDICATORS FAULT LOCATING	85	ES	F1			913	924	924	A		AS	85		N	
9530 1450	MIL S 3786F SWITCHES ROT CIRC SEL LO CUR	85	ES	F4			904	924	924	A					N	

85 TOTAL- 244, DELNQT- 32, STATUS CODES: A- 196, G- 48, Y- 0, Z- 0

STANDARDIZATION PROJECT REPORT - 1ST QTR FY 1992

PREPARING ACTIVITY LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
SLHC 1242	MIL STD 188 124B COMMON LH/TACT COMM SYS	90		A1			893	902	902	A	SC	EC	90	DC	N	C
SLHC 1250	MIL STD 188 125 HEMP STANDARDIZATION	90		A4			864	901	901	A	SC	EC	90	DC	N	C
SLHC 4230	MILHDBK 423 HEMP HANDBOOK	90		A4			881	901	901	A	SC	EC	90	DC	N	C
TCTS 1102	MIL STD 188 110A LH TACT DATA MODEMS	90		A2			854	884	884	A	SC	EC	90		N	C
TCTS 1103	MIL STD 188 110A LH TACT DATA MODEMS	90		A4			891	904	904	A	CR	EC	90		N	C
TCTS 2440	MIL STD 188 244 HAVE QUICK IIA	90		A1			892	912	912	A	SC	EC	90		N	C
90 TOTAL-	**6, DELNQT- 6, STATUS CODES: A- 6, G-**	**0, Y-**		**0, Z-**	**0**											
MISC 0097	MIL-HDBK-300 TECH INF FILE SUPPORT EQUIP	99		A2	A		882	902	902	A	AV	AS	99		N	C
MISC 0098	MIL-STD-864 SUPPORT EQUIP FUNC CLASS CAT	99		A2	A		882	902	902	A	AV	AS	99		N	C
MISC 0110	MIL-I-8500D INTCHG AND REPL OF CMPNT PT	99		D2			893	913	913	A	AV	AS	99		N	C
1337 0061 10	IR STDY GD MSL/SPC VEH EXPLO 270 25	99		E3			911	914	914	A	MI	AS	99		N	C
1338 0018	EP STDY G M & SPACE VEHICLE INERT PROPUL	99	01	E3	P		912	912	912	A			99		N	C
1420 0291	IR STDY GUIDED MISSILE GAP 658 217	99		E3			874	894	894	A	MI	AS	99		N	C
1427 0102	IR STDY G M SUBSTYTEMS 68 6	99		E3	P		911	914	914	A	MI	AS	99		N	C
2915 0121	IR STDY FSC 2915 500 15	99		E3			881	904	911	A	AV	AS	99		U	B
2935 0030	IR STDY * FSC 2935 1078 100	99		E3		913	913	931	931	A	AV	AS	99		N	
5962 1231	MIL M MITLA INTEG CIR CDS RF CARDS MEM	99		B4			911	921	921	A	AM	SA	99		N	C
6610 0268	IR STUDY ALTIMETER, PRESSURE 500 100	99		E3		912	913	923	923	A	AV	AS	99		U	
6620 0472	IR STDY TRANSMITTER PRESSURE 0350 80	99		E3	P		891	901	901	A	AV	AS		GS	N	C
6780 0346	IR STUDY ALL	99		E3			921	942	942	A	CR	NV	99		N	
7045 0018	IR STDY TAPE ADP 60 60	99		E3	A		882	884	892	A					U	B
8305 0250	MIL-C-41831 CLOTH KNITTED NYLON RASCHEL	99		H5			912	914	914	A	GL	NU	99	CT	N	C
99 TOTAL-	**15, DELNQT- 12, STATUS CODES: A- 15, G-**	**0, Y-**		**0, Z-**	**0**											

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
DRPR N318	MIL D 24241 DRAWINGS SONAR SYSTEMS	SH		H5			912	913	913	A		SH				N C
DRPR TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
EDRS N147	MIL M 9868B 1A MICROFILM OF ENGINEERING	SH		H5		931		951		Z		SH				N
EDRS 0114	NMAMS2-1971FORMATANDCODINGSTANDARDS	16		H5	P		891	894	894	A						N C
EDRS 0116	NMAMS1041972 INSPECTIONANDQUALITYCONTROL	16		H5	P		891	894	894	A						N C
EDRS 0119	ANSIPH5.81972 DIMENSIONSFORMICROFILM	16		H5	P		891	894	894	A						N C
EDRS 0120	NMAMS11971 COMPUTEROUTPUTMICROFILM	16		H5	P		891	894	894	A						N C
EDRS 0121	ANSIPH2.191959 DIFFUSETRANSMISSIONDENSIT	16		H5	P		891	894	894	A						N C
EDRS TOTAL-	**6, DELINQUENT- 5, STATUS CODES: A- 5, G- 0, Y- 0, Z- 1**															
MECA NY05	MIL B 16540 BRONZE PHOSPHOR CASTINGS	OS		H5			883	884	922	A		OS				U D
MECA N477	MIL B 16541B BRONZE VALVE CASTING	OS		H5			912	922	922	A		OS				N D
MECA N478	MIL C 17112A COPPER NICKEL ZINC ALLOY NI	OS		H5			912	922	922	A		OS				N D
MECA N479	MIL C 22087A COOPER ALLOY INVST CASTINGS	OS		H5			912	922	922	A		OS				N D
MECA N480	MIL S 22141B OS1 STEEL INVEST CAST ALLOY	OS		H5			913	923	923	A		OS				N
MECA N481	MIL C 22229A COPPER BASE ALLOY CASTINGS	OS		H5			912	922	922	A		OS				N D
MECA 0456	ASTM A319 71R85 GRAY IRON CASTINGS FOR E	YD		H5			902	912	923	A		YD				U
MECA 0469	QQ N 288 1 3 NICKEL COPPERY ALLOY AND	SH		H5			904	914	914	A	MR	SH				N C
MECA 0474	MIL C 20159 C COPPER NICKEL ALLOY	SH		H5			912	922	922	A	MR	SH				N D
MECA TOTAL-	**9, DELINQUENT- 1, STATUS CODES: A- 9, G- 0, Y- 0, Z- 0**															
MFFP N406	MIL P 183170S PLATING BLACK NICKEL	OS		H5			883	884	921	A		OS				U B
MFFP 0374	MIL P 81728A NOTICE 1 PLATING TIN LEAD	AS		H5			863	871	923	A	MR	AS	20			U
MFFP TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
MISC 0061	MIL-HDBK 201B PETROLEUM OPERATIONS	PS		H5			864	872	912	A		SA	68			U B
MISC 0092	MIL S 8512 SUPPORT EQUIPMENT NTC 1	11		H5			874	894	894	A	AV	AS	11			N C
MISC 0125	MIL STD 399A MICROFORM FORMATS	07		H5			903	904	904	A	AM	SA	07	DH		N C
MISC TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
MTSC 0082	MIL STD 802 NUMBERS AIRCRAFT NTC 1	11		H5			874	894	894	A	AV	AS	11			N C
MTSC TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
NUOR A170	MIL S 45894 SWITCH SENSITIVE M22	AR		H5			914	921	921	G	AR					U
NUOR A171	MIL C 48197 CONNECTOR ASSEMBLY	AR		H5			914	921	921	G	AR					U
NUOR A172	MIL S 48891 SHPNG AND STOR CNTNR XM542	AR		H5			914	921	921	G	AR					U
NUOR A173	MIL S 48893 SHPNG AND STOR CNTNR XM543E1	AR		H5			914	921	921	G	AR					U
NUOR A174	MIL B 50897A BATTERY THERMAL M8	AR		H5			914	921	921	G	AR					U
NUOR A175	MIL S 50951 SWITCH ROTARY M21A1	AR		H5			914	921	921	G	AR					U
NUOR A176	MIL-B-50957 BATTERY THERMAL M9	AR		H5			914	921	921	G	AR					U
NUOR TOTAL-	**7, DELINQUENT- 0, STATUS CODES: A- 0, G- 7, Y- 0, Z- 0**															
SOLD A038	MIL S 50826B SOFT SOLD ELEC CONN SPL WPN	AR		H5			902	903	903	A	AR					N C
SOLD A039	MIL S 50827A SOFT SOLD ELEC CONN CVN WPN	AR		H5			902	903	903	A	AR					N C
SOLD A040	MIL STD 1460 SOLD ELEC CONN PRNT WRG ASM	AR		H5			902	903	903	A	AR					N C
SOLD TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
THJM A279	MIL-STD-372 (MR) WELDING GAS M ARC AL	MR		H5	B		903	913	933	Y	MR					U
THJM A283	MIL-STD-645B(MR) DIP BRAZ AL ALLOYS	MR		H5	B		903	913	933	A	MR					U
THJM A284	MIL-STD-1261C(MR) ARC WELD PROC CONS STE	MR		H5	B		903	913	933	A	MR					U
THJM A288	MIL STD 1941 MR METAL ARC WE HOMG ARMOR	MR		H5			903	913	933	A	MR					U
THJM A291	MIL STD 1946A MR WELDING AL ALLOY ARMOR	MR		H5			903	913	933	A	MR					U
THJM TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 4, G- 0, Y- 1, Z- 0**															
TMSS N199 01	MIL M 81273A MANUAL TECH GENERAL SPEC	OS		H5	P	891		893		Z		OS				N A
TMSS N199 02	MIL M 81273 IA MANUAL TECH ASSY TEST ET	OS		H5	P	891		893		Z		OS				N A
TMSS N199 03	MIL M 81273 2A MANUAL TECH USERS EQPT TY	OS		H5	P	891		893		Z		OS				N A
TMSS N199 04	MIL M 81273 3A MANUAL TECH ENCY REF TYPE	OS		H5	P	891		893		Z		OS				N A
TMSS N199 05	MIL M 81273 4A MANUAL TECH WEAPON SYSTEM	OS		H5	P	891		893		Z		OS				N A

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	Q	-A- F IYT SRR	Q	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
TMSS N199 06	MIL M 81273 5A MANUAL MAINT TECH EQPT TY	OS		H5	P	891				893		Z		OS			N	A
TMSS N199 07	MIL M 81273 6A MANUAL TECH ELEK ELMCH EQ	OS		H5	P	891				893		Z		OS			N	A
TMSS N199 08	MIL M 81273 7A MANUAL TECH GENL PURPOSE	OS		H5	P	891				893		Z		OS			N	A
TMSS N211	MIL STD 1604 2 TECH MAINT OVAL RPR STD	OS		H5		884				892		Z		OS			N	A
TMSS N234	MIL F 17655C FIELD CHANGES	SH		H5				904		914	914 A			SH			N	C
TMSS TOTAL-	**10, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 9**																	
1005 A722	MIL G 13665 BUN MACHINE BROWNING .30	AR		H5				883		891	891 A	AR			99		N	C
1005 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**																	
1110 A184	MIL-P-50227A PJCTL TNG 8IN M423 SHPNG	AR		H5				914		921	921 G	AR					U	
1110 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**																	
1115 A094	MIL-S-14767A SPIN SYS AT WARHD SECTION	AR		H5				914		921	921 G	AR					U	
1115 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**																	
1135 A337	MIL-F-14761A FZ TNG M555 AND TST PL TNG	AR		H5				914		921	921 G	AR					U	
1135 A338	MIL-A-455873 ADAPT KIT WARHD GM M75 WITH	AR		H5				914		921	921 G	AR					U	
1135 A339	MIL-F-48003A FZ IMPACT ATOMIC WPN M1131	AR		H5				914		921	921 G	AR					U	
1135 A340	MIL-A-48316 AMPLIFIER TRIGGER PULSE M4E1	AR		H5				914		921	921 G	AR					U	
1135 A341	MIL-A-48841 ADAPT KIT WARHD GM M75 WITH	AR		H5				914		921	921 G	AR					U	
1135 A342	MIL-F-50279 FUZE INTERIAL XM1103E4	AR		H5				914		921	921 G	AR					U	
1135 A343	MIL-F-50363A CABLES FOR M15 WARHD SECT	AR		H5				914		921	921 G	AR					U	
1135 A344	MIL-F-50968A FZ IMPACT ATOMIC WPN T43E2	AR		H5				914		921	921 G	AR					U	
1135 TOTAL-	**8, DELINQUENT- 0, STATUS CODES: A- 0, G- 8, Y- 0, Z- 0**																	
1145 A109	MIL P 14768 PRPLT M1 TYPE II MASTER LOT	AR		H5				911		924	924 A	AR					N	
1145 A110	MIL P 14769 PRPLT M30 TYPE I FOR USE IN	AR		H5				911		924	924 A	AR					N	
1145 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**																	
1190 A162	MIL-C-14765 CA ASSEMBLIES SP ELEC T4177	AR		H5				914		921	921 G	AR					U	
1190 A163	MIL-I-14770A INDICATOR REMOTE M1	AR		H5				914		921	921 G	AR					U	
1190 A164	MIL-C-45889 CA ASSEMBLIES PWR ELEC W 2H	AR		H5				914		921	921 G	AR					U	
1190 A165	MIL-T-50278 TEST SET ATOMIC WEAPON	AR		H5				914		921	921 G	AR					U	
1190 A166	MIL-S-50291 SHL TST INERT 155MM T5106E2	AR		H5				914		921	921 G	AR					U	
1190 A167	MIL-P-60905A PARTS AND SUBASSEMBLIES FOR	AR		H5				914		921	921 G	AR					U	
1190 TOTAL-	**6, DELINQUENT- 0, STATUS CODES: A- 0, G- 6, Y- 0, Z- 0**																	
1195 A161	MIL-X-50282 X-RAY SYSTEM	AR		H5				914		921	921 G	AR					U	
1195 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**																	
1240 AB01	MIL-R-46391 (AR) RANGE FINDER F C M17B1C	AR		H5				912		913	913 A	AR					N	C
1240 AB02	MIL-R-46358A (AR) RANGE FINDER F C XM24	AR		H5				912		913	913 A	AR					N	C
1240 AB03	MIL-S-45108C SIGHT INFINITY M44	AR		H5				912		913	913 A	AR					N	C
1240 AB04	MIL-R-48442 (AR) REGULATOR 11733468	AR		H5				912		913	913 A	AR					N	C
1240 AB05	MIL-R-45677 (AR) RANGEFINDER FIRE CTRLM1	AR		H5				912		913	913 A	AR					N	C
1240 AB06	MIL-S-13352A (AR) SIGHTS UNITS M34 SERIE	AR		H5				912		913	913 A	AR					N	C
1240 AB07	MIL-R-14864 (AR) RANGE FINDER L AN/VVS-1	AR		H5				912		913	913 A	AR					N	C
1240 AB08	MIL-P-63331(AR) PERISCOPES TANK M44A1E1	AR		H5				912		913	913 A	AR					N	C
1240 AB09	MIL-P-60242(AR) PERISCOPE TANK XM51	AR		H5				912		913	913 A	AR					N	C
1240 AB10	MIL-P-60241(AR) PERISCOPE TANK XM50	AR		H5				912		913	913 A	AR					N	C
1240 AB11	MIL-P-60649B (AR) PERISCOPE TANK XM44AE2	AR		H5				912		913	913 A	AR					N	C
1240 AB12	MIL-R-14865(AR) RECEIVER T L 10559281	AR		H5				912		913	913 A	AR					N	C
1240 AB13	MIL-P-60627(AR) PERISCOPE XM33	AR		H5				912		913	913 A	AR					N	C
1240 TOTAL-	**13, DELINQUENT- 13, STATUS CODES: A- 13, G- 0, Y- 0, Z- 0**																	
1330 A347	MIL G 13672D GRENADE HD FRAG DLY M56 LAP	AR		H5				911		914	914 A	AR					N	C
1330 A349	MIL G 50250 GRENADE HD PRAC DLY M62 LAP	AR		H5				914		914	914 A	AR					N	C
1330 A351	MIL G 14912 GRENADE HD FRAG M26A1 METAL	AR		H5				911		914	914 A	AR					N	C
1330 A353	MIL G 50246 GRENADE HD FRAG M61 METAL	AR		H5				911		914	914 A	AR					N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
1330 A354	MIL F 50576 FIAG RED SAFETY PARTY ASSY	AR		H5				911	914	914	A	AR				N C
1330 A355	MIL F 50851 FZ GRENADE M219E1 LAP	AR		H5				911	914	914	A	AR				N C
1330 A356	MIL F 63070 FZ GRENADE HD PRAC M228	AR		H5				911	914	914	A	AR				N C
1330 A357	MIL F 63056 FZ GRENADE HD PRAC M228	AR		H5				911	914	914	A	AR				N C
1330 1350	MIL G 46643A GRENADE AD PRAC M30 PARTS	AR		H5				911	914	914	A	AR				N C
1330 1352	MIL D 13138 DET FOR M204A1 M206A1	AR		H5				911	914	914	A	AR				N C
1330 TOTAL-	**10, DELINQUENT- 10, STATUS CODES: A- 10, G- 0, Y- 0, Z- 0**															
1336 A595	MIL E 46509A MI RKT MTR XM30 METAL PARTS	MI		H5				892	912	912	Y	MI				U
1336 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 1, Z- 0**															
1355 N488	MIL-B-23287 BATTERY SECTION ASSY	OS		H5				911	912	923	A	OS				U
1355 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1370 A280	MIL F 20363 FLARE ACFT PARA M8A1 PARTS	AR		H5				884	891	891	A	AR				N C
1370 N317	MILL-M-23185 MARKER LOCATION SUBMAR	OS		H5				904	924	924	A					N
1370 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1390 A605	MIL-F-50831 NOT 1 FUZE, TRNG, ET:M744	AR		H5				882	883	883	A	AR				N C
1390 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
14GP A124	MIL N 47187B MI NUTS BLIND PRS AND BLIND	MI		H5		921	921	923	923	A	MI					N
14GP A125	MIL S 47093 MI SPLICING CNDCT SOLDERLESS	MI		H5				921	922	923	A					N
14GP TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1660 0620	MIL-STD 1349 VIS EXAM OF MASK BLANKS	AS		H5	R			914	922	922	A	AS				N D
1660 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
1730 F312	MIL B 26793 BLOWER TYPE A1	82		H5				883	891	903	A		99			U B
1730 0300	MIL S 6451 SHIELDS PROTECTIVE NOT 1	11		H5				872	892	892	A	AV AS	11			N C
1730 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1940 A081	MIL B 13831J BOAT RECONNAISSANCE PNEU	ME		H5				921	932	931	A					N
1940 A082	MIL B 58022G BOAT LANDING INFLATABLE	ME		H5				921	931	931	A					N
1940 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
1990 N085	MIL STD 1399 501A INTERFACE STANDARD	SH		H5				904	914	914	A					N C
1990 N086	MIL STD 1624A SHIP COMPARTMENT STANDARD	SH		H5				904	914	914	A					N C
1990 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
2010 N031	MIL D 29232YD PROPELLING UNIT OUTBOARD	YD		H5				893	904	921	G	YD				U
2010 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
2040 N206	MIL M 29179 YD MOORING SYSTEM LIGHTWEIGH	YD		H5				904	914	922	A	YD				U D
2040 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2230 0078	MIL C 16915D CRANE RAILWAY DIESEL-ELECTR	YD		H5				921	923	923	A	ME YD	84			N
2230 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2310 A457	MIL-B-62261 BUSSES	AT		H5				921	931	931	A	AT				N
2310 0451	MIL-B-46730 BUSES MOTOR	AT		H5				903	913	913	A	AT	YD	99		N C
2310 0456	MIL-B-62261 BUSES MOTOR FORWARD CONTROL	AT		H5				914	924	924	A	AT	YD	99		N
2310 0458	MIL-A-46771 HEARSE AUTOMOBILE	AT		H5				921	931	931	A	AT				N
2310 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
2320 A566	MIL-T-62339 TRUCK FLATBED	AT		H5			911	921	921	A	AT				N	C
2320 A586	MS51394 CHASSIS TRUCK M58	AT		H5			914	924	924	A	AT				N	
2320 A587	MS51391 CHASSIS TRUCK M56	AT		H5			914	924	924	A	AT				N	
2320 A588	MS51393 CHASSIS TRUCK M46	AT		H5			914	924	924	A	AT				N	
2320 A589	MS51394 CHASSIS TRUCK M58	AT		H5			921	931	931	A	AT				N	
2320 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 5, G- 0, Y- 0, Z- 0**															
2330 A107	MIL T 13652A T{RLR MG MT M20 MT MULT CAL	AR		H5			911	924	924	A	AR				N	
2330 N115	MIL S 29215A SEMITRAILER BULK CEMENT HAU	YD		H5			921	923	923	A		YD			N	
2330 0116	MIL T 46738F TRAILERS TILT DECK COMMERCI	YD		H5			921	923	923	A	AT	YD	99		N	
2330 0117	SEMITRAILER LOWBED MIL-S-45395	AT		H5			921	931	931	A	AT				N	
2330 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
2340 A038	MIL-M-1320 MOTORCYCLE 11GOCC	AT		H5			921	931	931	A	AT				N	
2340 A039	MIL-M-62345 MOTORCYCLE DUAL PURPOSE	AT		H5			921	931	931	A	AT				N	
2340 0040	MIL-S-62352 SNOWMOBILE	AT		H5			921	931	931	A	AT	YD	99		N	
2340 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
2350 A382	MIL-G-62176 GUN,TWIN 40 MM,SEL PROPELLED	AT		H5			872	882	902	A	AT				U	B
2350 A458	MIL C 63398 CARR AIR DEF MSL SYS M975	AR		H5			911	924	924	A	AR				N	
2350 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
2530 A012	MS53060 CABLE	AT		H5			913	923	923	G	AT				U	
2530 A013	MS53061 CABLE & CONDUCT ASSY	AT		H5			921	931	931	A	AT				N	
2530 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
2540 A019	MS500030 BELT SEAT PASS	AT		H5			902	904	904	A	AT				N	C
2540 A031	MIL S 10999C AT SEAT INDIV EQUIP OPR	MI		H5		913	913	923	921	G	MI				U	
2540 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
2590 0221	MS51113 SWITCH VEH 24VDL	AT		H5			914	924	924	A	AT	YD	99		N	
2590 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2640 0196	PATCH PNEUMATIC TIRE	AT		H5			901	902	902	A	AT	YD	99		N	C
2640 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2910 0206	MIL E 52649B ENGINE COLD STARTING AID	ME		H5			921	941	941	A					N	
2910 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
2915 0117	MIL F 8615D FUEL SYSTEM COMPONENTS NOT 1	11		H5			872	882	882	A	AV	AS	11		N	C
2915 0123	MS29536 CAP FITIN EXT OUTLET BOOST PUMP	82		H5			882	884	894	A	AV	AS	99		U	B
2915 0124	MS29533 FERULE CAP BOND FIT EXT OUT PUMP	82		H5			882	884	894	A	AV	AS	99		U	B
2915 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
2920 0431	SPARK PLUG SHIELDED 14MM	AT		H5			901	902	902	A	AT	YD	99		N	C
2920 0432	SPARK PLUG SHIELDED 18MM	AT		H5			901	902	902	A	AT	YD	99		N	C
2920 0437	MS 53009A STARTER ENG ELECTRICAL 24 V	ME		H5			914	934	921	G					U	
2920 0438	MS53012A STARTER ENG ELECTRICAL 24 V	ME		H5			914	934	921	G					U	
2920 TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 2, G- 2, Y- 0, Z- 0**															
2940 A004	MIL-A-13488 AIR CLEANER,ENGINE	AT		H5			873	882	902	A	AT				U	B
2940 0101	A A 52156 FILTER ELEMENT	AT		H5			913	923	923	A	AT	YD	99		N	
2940 0135	MIL-F-46736 AIR FILTER ELEMENT	AT		H5			902	903	903	A	AT				N	C
2940 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
3110 0782	MIL B 23063 1 BELAING BALL ANNULAR INSTR	SH		H5			894	904	904	A					N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
3110 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3220 A166	MIL-S 12516B SANDER FLOOR PWR DRVN	ME		H5			914	934	934	A						N
3220 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
34GP 0126	ANSI B35-69R75 MACH MTG ABRASIVE DISCS	IP		H5			903	904	913	A	AL	SH	99		U	B
34GP TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3431 A218	MIL S 13821D AL SCREEN WELDING PORTABLE	AL		H5			904	911	912	A	AL				U	B
3431 0196	MIL W 80105D WELDING SET ARC GAS SHIELD	IP		H5	P		883	904	914	A	AL	SH	99		U	B
3431 0207	MIL W 80043A WELD MCHS ARC DC TRANS RECT	IP		H5	P	894	894	914	914	A	AL	SH	99		U	C
3431 0210	MIL W 80024D WELD NRC AC TRANSFORMER	IP		H5			903	923	923	A	AL	SH	99		N	
3431 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
3439 N678	MIL E 22200 1E ELECTRODE WELDING MINERAL	SH		H5			882	894	914	A					U	B
3439 0673	MIL E 18193B 1 ELECTRODE WELDING CARBON	SH		H5			893	894	894	A					N	C
3439 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
3441 0152	AA 51164 CRIMPING AND BEADING MCH	IP		H5		913	913	923	923	A	AL		99	IP	N	
3441 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3445 0139	A-A-51156 BLADES SAW ROUND MACHINE & HAN	IP		H5			904	914	914	A	AL		99		N	C
3445 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3450 0023	MIL D 29225 DRIVE POWER PORTABLE FOR PIP	YD		H5			902	912	913	G		YD	99		U	
3450 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
3460 0156	GGG-W-3016 WHEEL BUFFING & POLISHING	IP		H5			904	924	924	A					N	
3460 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3610 A376	MIL P 52783 PANS MIXING AND CLEANING	ME		H5			911	921	931	A					U	
3610 A377	MIL S 40034B ME SCREENS HALFTONE CONTACT	ME		H5			911	921	931	A	ME				U	
3610 0380	MIL P 13692D PLATES LITHOGRAPHIC PRINTIN	ME		H5			912	922	922	A	ME		99		N	D
3610 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
3655 F113	MIL T 38354D 2 TANK STORAGE LIQ NITROGEN	68		H5		891	894	914	914	A			68		U	C
3655 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3740 0098	MS24529B CAP LUBRICATION FTG PROTECTIVE	AR		H5			911	924	924	A	AR				N	
3740 0130	MIL S 82068C SPRAYER PESTICIDE TRAILER	YD		H5			894	911	921	Y		YD			U	
3740 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 1, Z- 0**															
3810 N115	MIL C 28614C YD CRANE HYDRAULIC	YD		H5			921	923	923	A		YD			N	
3810 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3820 N198	MIL A 28624B AUGER EARTH PORTABLE HAND	YD		H5			921	931	921	G		YD			U	
3820 N199	MIL R 28568B RIG DRILL ROTARY & TOP HEAD	YD		H5			921	923	921	G		YD			U	
3820 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 0, G- 2, Y- 0, Z- 0**															
3825 N202	MIL D 28531C YD DISTRIBUTORS WATER TANK	YD		H5			904	922	922	A		YD			N	D
3825 N209	MIL S 29201A YD SWEEPER STREET VACUUM	YD		H5			911	923	923	A		YD			N	
3825 0207	MIL S 17794E SNOWPLOWS TRUCK MOUNTED DIS	YD		H5			911	923	923	A	ME	YD			N	
3825 0208	MIL S 17041G SNOW REMOVAL UNITS SELF PRO	YD		H5			911	923	923	A	MF	YD	99		N	
3825 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU TU T	OC TU HS RT	T R N S	C O N D
3835 0103	MIL T 23907D TOWING & DISCHARGE ASSEMBLI	YD		H5			921	931	931	A	ME	YD			N	
3835 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3895 N299	MIL T 28623B YD TAMPER VIBRATING TYPE GE	YD		H5			892	904	924	A		YD			U	
3895 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3940 A043	MIL S 52607 SLING CARGO NET	ME	GS	H5			884	894	902	A	ME			GS	U	B
3940 0192	MIL B 12582C BLOCKS TRACKLE HAUL BACK	ME		H5			903	923	923	A	ME	YD	99		N	
3940 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
3950 A042	MIL C 52614B CHAIN BRIDGE ERECTION	ME		H5			921	941	941	A					N	
3950 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
3990 0218	MIL R 23954D REFUSE CONTAINERS HOISTING	YD		H5			904	914	922	A	ME	YD			U	D
3990 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
4010 N045	MIL C 18096A CHAIN STUD LINK	SH		H5			904	914	914	A		SH			N	C
4010 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
4030 A031	MIL H 13568B HOOK HOIST REGULAR EYE	ME		H5			913	933	933	A	ME				N	
4030 A032	MIL H 13837B HOOK HOIST BURTON STYLE	ME		H5			913	933	933	A	ME				N	
4030 0218	MS51868B CLP WR DPL SDL DBL GRIP STL	AR		H5			912	932	932	A	AR	SH	99		N	
4030 0219	MS87007B SWVL EYE AND LINK	AR		H5			912	932	932	A	AR				N	
4030 0225	MIL H 11665D HOOK CHOKER	ME		H5			912	932	921	G	ME	YD			U	
4030 0226	MIL H 3611C HOOK LOG GRAB 5 INCH X 8 IN	ME		H5			913	933	933	A	ME				N	
4030 0230	MS 16790 HOOK GUY HEAVY POLE LINE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0231	MS 16793 STRAND CONNECTOR POLE LINE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0232	MS 16794 HOOK GUY HEAVY TWO HOLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0233	MS 16795 SLEEVE SERVING	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0234	MS 16796 GUY ATTACHMENT TWO HOLES	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0235	MS 16798 GUY ATTACHMENT ANGLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0236	MS 16799 PROTECTOR POLE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0237	MS 16800 GUY ATTACHMENT STORM	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0238	MS 16801 GUY ATTACHMENT OVAL EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0239	MS 16802 GUY ATTACHMENT STRAND EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0240	MS 16803 GUY ATTACHMENT OVAL EYE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0241	MS 16804 CLIP WIRE ROPE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0242	MS 16805 THIMBLE ROPE	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0243	MS 35796 BOLT THIMBLE EYE STRAIGHT	ER		H5			921	923	923	A	ER	YD	99		N	
4030 0244	MS 35797 BOLT THIMBLE EYE BENT	ER		H5			921	923	923	A	ER	YD	99		N	
4030 TOTAL-	**21, DELINQUENT- 0, STATUS CODES: A- 20, G- 1, Y- 0, Z- 0**															
4110 0459	A A 50482 DISPLAY CASE MECHANICALLY REFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0460	A A 50487 DISPLAY CASE MECHANICALLY REFR	YD		H5			921	931	931	A	GL	YD			N	
4110 0461	A A 50488 DISPLAY CASE MECHANICALLY REFR	YD		H5			921	931	931	A	GL	YD			N	
4110 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
4120 F327	MIL-A-38345E AIR COND A/E32C-24	84		H5		912	912	914	914	A			99		N	C
4120 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
4130 N317	MIL C 16278G YD COOLING TOWERS LIQUID	YD		H5			921	924	924	A		YD			N	
4130 0333	F F 300 FILTER AIR CONDITIONING VISCOUS	YD		H5			912	922	921	G		YD	99		U	
4130 0336	F F 310B FILTER AIR CONDITONING VISCOUS	YD		H5			912	922	921	G	MI	YD	99		U	
4130 0337	MIL F 29177A FILTER AIR EXTENDED AREA	YD		H5			921	924	924	A		YD	99		N	
4130 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 2, G- 2, Y- 0, Z- 0**															
4140 0074	MIL F 18523C FANS CENTRIFUGAL DRAFT FORC	YD		H5			914	924	924	A		YD			N	
4140 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
4210 0045 30	MIL L 12197 LADDERS FIRE	ME		H5			921	941	941	A	ME	YD	84	CS	N	
4210 0453	MIL L 12197 LADDERS FIRE	ME		H5			921	941	941	A	ME	YD	84	CS	N	
4210 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
4240 A015	MIL R 51279CEA RESUSCITATION TUBE MI	EA		H5			912	913	913	A	EA	SH	99	GS	N	C
4240 0576	DOD G 51510 GOGGLES INDUSTRIAL	EA		H5			914	922	922	A	EA	SH	99	GS	N	D
4240 0578	GG G 513C GOGGLES INDUSTRIAL	EA		H5			921	922	922	A			99	GS	N	D
4240 0579	GGG H 211D HELMETS WELDERS HANDSHIELD	EA		H5			921	922	922	A	EA	SH	99	GS	N	D
4240 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
4320 A322	MIL P 52469 PUMP CENT DED 200 GPM	ME		H5			903	923	921	G					U	
4320 N352	MIL P 21214C YD PUMP UNIT CENTRIFUGAL VE	YD		H5			921	924	924	A		YD			N	
4320 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
4510 N001	MIL H 19387A HEADS SPRINKLER AND WASH	SH		H5			873	893	893	A					N	C
4510 N010	MIL F 163 G FAUCETS SINGLE AND DOUBLE	SH		H5		931		951		Z					N	
4510 0276	MIL D 3156C DRAIN FLOOR CAST IRON	ME		H5			914	934	934	A	ME		99		N	
4510 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 1**															
4520 N006	MIL H 15289 B HEATERS SPACE ELECTRIC	SH		H5		931		951		Z					N	
4520 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**															
4540 0003	MIL H 22577 C 1 HEATING ELEMENTS	SH		H5		931		951		Z	ME	SH	99		N	
4540 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 0, Y- 0, Z- 1**															
4610 N129	MIL W 1667E NAVY WATER PURIFICATION UNI	YD		H5			921	931	931	A		YD			N	
4610 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
4710 F013	MIL T 8231 TUBES COPPER SILTCONE NTC	11		H5			883	903	903	A			11		N	C
4710 0021	ASTM D3298 81 PERFORATED STYRENE RUBBER	YD		H5			902	914	904	G		YD			U	
4710 0085	ASTM B224-80 STANDARD CLASSIFICATION OF	CS		H5	B		914	924	921	G			99	CS	U	
4710 0087	MIL T 5695D TUBING STEEL CORROSION RESIS	11		H5			921	931	931	A		AS	11		N	
4710 1001	WW T 791 TUBE BRASS SEAMLESS NTC 1	11		H5			883	903	903	A	MR	AS	11		N	C
4710 TOTAL-	**5, DELINQUENT- 2, STATUS CODES: A- 3, G- 2, Y- 0, Z- 0**															
4720 A004	MIL H 47305 MI HOSE ASSEMBLY	MI		H5			903	912	921	G					U	
4720 N024	MIL H 17666A HOSE METAL CORRUGATED	SH		H5		931		951		Z					N	
4720 N026 04	MIL H 24135 5 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 05	MIL H 24135 6 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 06	MIL H 24135 7 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 07	MIL H 24135 8 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 N026 08	MIL H 24135 9 HOSE SYNTHETIC RUBBER	SH		H2		931		951		Z					N	
4720 0010	MIL H 3868F HOSE ASSEMBLIES NON METALLIC	ME		H5			911	931	931	A	ME				U	
4720 0012	MIL-H-52471 HYDRAULIC HOSE	AT		H5			911	921	921	A	AT		99		N	C
4720 0013	MIL H 0015100F 4 HOSE RUBBER WIRE	SH		H5			911	911	913	A					N	B
4720 0017	MIL H 52471 HOSE AND HOSE ASSYS	AT		H5			913	923	923	A	AT		99		N	
4720 0028	MIL H 15217H HOSE RUBBER SANDBLAST	YD		H5			921	933	933	A		YD	99		N	
4720 TOTAL-	**12, DELINQUENT- 2, STATUS CODES: A- 5, G- 1, Y- 0, Z- 6**															
4730 A071	MIL C 26516 CAP LUBRICATION FTGPROT	AR		H5			911	924	924	A	AR				N	
4730 A072	MS39155 ADPTR STR PIPE TO HOSE MALE	AR		H5			911	924	924	A	AR				N	
4730 A073	MS39156 ADPTR STR TUBE TO HOSE 37DEG	AR		H5			911	924	924	A	AR				N	
4730 N050	MS18285 FLEXIBILITY AND STRESS	SH		H5			892	912	912	A					N	C
4730 N068	MIL C 23465 1 CONNECTION FLEXIBLE PIPE	SH		H5			911	913	913	A					N	C
4730 N070	MIL E 15330D 1 EXPANSION PIPE	SH		H5		931		951		Z					N	
4730 0095	MIL-F-52525 HOSE HYDR FITTINGS	AT		H5			911	921	921	A	AT				N	C
4730 0096	ASTM D2469 76 SOCKET TYPE ACRYLONITRILE	YD		H5			911	923	923	A	ME	YD	99		N	
4730 0097	MIL C 1213E CUP GREASE	AR		H5			911	932	932	A	AR				N	
4730 0099	MS35758B CUPS GREASE MANUAL FEED	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0100	MS35759B CUPS GREASE AUTOMATIC FEED	AR		H5			911	932	932	A	AR		99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
4730 0101	MS39189 TEE PIPE TO TUBE FEM PIPE END ON	AR		H5			911	932	932	A	AR				N	
4730 0102	MS39193D TEE PIPE TO TUBE FEM PIPE END	AR		H5			911	932	932	A	AR				N	
4730 0103	MS51502A NIPTUBE RGLR HEX 37 DEG FLRD	AR		H5			911	932	932	A	AR	OS			N	
4730 0104	MS51505A ELB TUBE 90DEG FLARED	AR		H5			911	932	932	A	AR	OS			N	
4730 0105	MS51513A TEE PIPE TO TUBE FEM PIPE ON BR	AR		H5			911	932	932	A	AR	OS			N	
4730 0106	MS51515A TEE TUBE BHD ON BR 37DEG FLARED	AR		H5			911	932	932	A	AR	OS			N	
4730 0107	MS51519A NIP TUBE LGE HEX FOR USE WITH O	AR		H5			911	932	932	A	AR	OS			N	
4730 0108	MS51888 LKNT ADJ 37DEG FLRD AND FLARELES	AR		H5			911	932	932	A	AR		99		N	
4730 0109	MS51889 WSHR BACK UP 37DEG FLRD AND FLAR	AR		H5			911	932	932	A	AR		99		N	
4730 0110	MS51893A ADPTR STR TUBE TO BOSS L O RING	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0111	MS51894A CROSS TUBE FLARELESS TYPE HYDR	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0112	MS51895A RDCR TUBE LGE HEX O RING	AR		H5			911	932	932	A	AR	SH	99		N	
4730 0113	MIL P 54001A PL PIPE MAG HDLS I STL OR	AR		H5			911	932	932	A	AR	YD	99		N	
4730 0136	MIL F 52525 FITTINGS HYDRAULIC HOSE	AT		H5			913	923	923	A	AT		99		N	
4730 1086	MS27072 WIRE RETAINER	82		H5			882	884	894	A	ME	SH	99		U	B
4730 1202	MS18073 ELBOW 90 FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1203	MS18074 ELBOW 45 FITTING HOSE	AS		H5			901	911	911	A		AS			N	C
4730 1204	MS18075 NIPPLE SWIVEL FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1205	MS18076 FLANGE SWIVEL FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1206	MS18077 ELBOW 90 FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1207	MS18079 N4T SWIVEL HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1208	MS18080 N4T WIRE HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1209	MS18081 NIPPLE HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1210	MS18082 SOCKET HOSE FITTING	AS		H5			901	911	911	A		AS			N	C
4730 1211	MS18085 FITTING END PTFE HOSE	AS		H5			901	911	911	A		AS			N	C
4730 1212	MS18086 FITTING END PTFE HOSE 45	AS		H5			901	911	911	A		AS			N	C
4730 1213	MS18087 FITTING END PTFE HOSE 90	AS		H5			901	911	911	A		AS			N	C
4730 1214	MS18089 FITTING END PTFE HOSE 45	AS		H5			901	911	911	A		AS			N	C
4730 1215	MS18090 FITTING END PTFE HOSE 90	AS		H5			901	911	911	A		AS			N	C
4730 TOTAL-	**40, DELINQUENT- 18, STATUS CODES: A- 39, G- 0, Y- 0, Z- 1**															
4820 N018	MIL V 24509 VALVES ILANGED BALL AND	SH		H5			873	893	914	A					U	B
4820 N067	MIL V 20065D VALVE ANGLE PRESSURE	SH		H5		931		951		Z					N	
4820 N068	MIL V 22549D 1 VALVE ANGLE RELIEF	SH		H5		931		951		Z					N	
4820 0071	MIL A 10894C AMPLIFIER PWR SUPPLY AM 598	CR		H5			904	912	912	A					N	C
4820 0607	AWWA C506 78 BACKFLOW PREVENTION DEVICES	YD		H5			911	921	921	A		YD			N	C
4820 0608	MIL C 1203C COCKS DR AND COCKS SHUT OFF	AR		H5			911	932	932	A	ME	YD	99		N	
4820 0609	MS35784C COCK DR SPR KEY	AR		H5			911	932	932	A	AR	SH	99		N	
4820 0610	MS35931B COCK PL GND KEY THREADED TYPE	AR		H5			911	932	932	A	AR	SH			N	
4820 0611	MS35932B COCK PL 3WAY THREADED TYPE 125	AR		H5			911	932	932	A	AR	SH	99		N	
4820 TOTAL-	**9, DELINQUENT- 3, STATUS CODES: A- 7, G- 0, Y- 0, Z- 2**															
4910 A703	MIL F 45955A FLOW TEST MACHINE RADIATOR	AL		H5			902	904	914	A	AL				U	B
4910 A705	MIL P 45570B PLVG SET RADIATOR TEST	AL		H5			902	904	914	A	AL				U	B
4910 0704	MIL P 45819C PAN DRAIN AUTOMOTIVE	AL		H5			902	904	914	A	AL	MC			U	B
4910 0743	MIL C 45192B CONSTRICTOR BEAD EXPANDING	AL		H5			913	921	921	G	AL		99		U	
4910 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 3, G- 1, Y- 0, Z- 0**															
4925 A052	MIL STD OPNL FOR AMMOONS	AR		H5			911	924	924	A	AR				N	
4925 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
4930 0351	MIL P 10406G PUMPS AUTOMOTIVE FUEL	ME		H5			904	924	924	A	ME				N	
4930 0354	MIL N 52110F NOZZLES FUEL AND OIL	ME		H5			911	931	921	G	ME	YD			U	
4930 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
4933 A034	MIL G 13494C GUN FL DIRECT DELIVERY	AR		H5			911	924	924	A	AR				N	
4933 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5110 0329	MIL C 82069C CYLINDER RECONDITION & CORR	YD		H5			912	924	924	A	GL	YD	99		N	
5110 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5140 N084	MIL-C-19437B CHEST TOOL CARPENTER OR COM	MC		H5			912	924	924	A		MC			N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5140 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5220 0223	666 B 461A BLOCK STEP MACHINISTS	AR		H5				911	932	932	A	AR		99		N
5220 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5306 1186	MIL B 83650 BOLT SELFRETAINING NTC 1	11		H5				874	894	894	A	AV		11		N C
5306 1201	MIL B 83050 BOLT SELFRETAINING NTC 1	11		H5				874	894	894	A	AV		11		N C
5306 1315	MS21286 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5				894	901	921	G	AV	AS	99	IS	U
5306 1317	MIL B 8831 1 BOLT EXT WRENCHING STR	AS		H5				894	901	922	A	AV	AS	99	IS	U D
5306 1318	MIL B 8831 2 BOLT EXT WRENCHING STR	AS		H5				894	901	922	A	AV	AS	99	IS	U D
5306 1319	MIL B 8831 3 BOLT EXT WRENCHING STR	AS		H5				894	901	922	A	AV	AS	99	IS	U D
5306 1320	MIL B 8831 4 BOLT EXT WRENCHING STR	AS		H5				894	901	922	A	AV	AS	99	IS	U D
5306 1321	MIL B 8831 5 BOLT EXT WRENCHING STR	AS		H5				894	901	922	A	AV	AS	99	IS	U D
5306 1325	MS21277 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5				894	901	921	G	AV	AS	99	IS	U
5306 1326	MS21278 BOLT MACH STEEL DBL HEX EXT WASH	AS		H5				894	901	921	G	AV	AS	99	IS	U
5306 TOTAL-	**10, DELINQUENT- 2, STATUS CODES: A- 7, G- 3, Y- 0, Z- 0**															
5310 A022	MS 35134 NUT PLAIN ROUND	ER		H5				921	923	923	A	ER				N
5310 1692	MS24127C NUT PLAIN HEXAGON NYLON	EC	IS	H5				904	912	912	A	ER	EC	99	IS	N C
5310 1713	AN373 REV 4 NUT SELF LOCKING PLATE	AS		H5				894	901	921	G	AV	AS	99	IS	U
5310 1715	AN350 REV 5 NUT PLAIN WING	AS		H5				894	901	921	G	AV	AS	99	IS	U
5310 1716	AN362 REV 6 NUT SELF LOCKING PLATE	AS		H5				894	901	921	G	AV	AS	99	IS	U
5310 1717	AN364 REV 4 NUT SELF LOCKING THIN	AS		H5				894	901	921	G	AV	AS	99	IS	U
5310 1718	AN366 REV 6 NUT SELF LOCKING PLATE	AS		H5				894	901	921	G	AV	AS	99	IS	U
5310 TOTAL-	**7, DELINQUENT- 1, STATUS CODES: A- 2, G- 5, Y- 0, Z- 0**															
5315 N004	MIL F 19700A FASTENERS SCREW THREADED	SH		H5				912	914	914	A					N C
5315 0466	MS 21309 STAPLE GROUND WIRE POLE LINE	ER		H5				921	924	924	A	ER		99		N
5315 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
5320 N026 01	MIL P 23469 3B PIN RIVET GROOVED BRAZIER	SH		H5				902	922	922	A					N D
5320 0710	726 STD 1759 RIVETS AND RIVET NTC 1	11		H5				874	894	894	A	AR	SH	11		N C
5320 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
5330 A104	MIL-S-46874 MI SEAL RF AND PRESSURE	MI		H5		914	914	922	922	A	MI					N D
5330 N135	MIL P 21099 3 PACKING ASSEMBLIES HYDRAUL	SH		H5		931		951		Z						N
5330 0785	MIL R 3533 RUBBER SYNTHETIC	OS		H1				883	884	921	A	MR	OS	99		U B
5330 0831	MILSTD1523AAGECONTROLSOFAGE-SENSITIVEELA	OS		H5				801	821	922	A					U D
5330 0864	MIL P 2911A PACKING ASSEMBLY HYDRAULIC	SH		H5		931		951		Z	AR	SH				N
5330 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 2**															
5340 N112	MIL A 19521A 3 ANODES CORROSION PREVENT	SH		H5				891	901	911	A					U B
5340 N113	MIL C 24066 1A CLIP CRYSTAL HOLDER	IS		H5				891	893	893	A		EC			N C
5340 1624	MS 33538 NUT SHEET SPRING LIMITATIONSREV	11		H5				874	894	894	A		AS	11		N C
5340 1850	MS 33537 INSERT SCREW THREAD HELICAL REV	11		H5				874	894	894	A	AV	AS	11		N C
5340 1969	MIL H 1237C 2 HINGES BUTT FOR SHIPBOARD	SH		H5				893	894	894	A	AR	SH	82		N C
5340 2059	MS 21310 BOLT HOOK SUPPORT DRIVE	ER		H5				914	922	921	G	ER	YD	99		U
5340 2060	MS 35255 BRACE CORNER BOX LARGE	ER		H5				914	922	921	G	ER	YD	99		U
5340 2061	MS 35256 BRACE CORNER BOX SMALL	ER		H5				914	922	921	G	ER	YD	99		U
5340 2062	MS 35258 BRACE CORNER BOX SMALL	ER		H5				914	922	921	G	ER	YD	99		U
5340 2063	MS 35259 BRACE CORNER BOX	ER		H5				914	922	921	G	ER	YD	99		U
5340 2064	MS 35260 BRACE CORNER BOX	ER		H5				914	922	921	G	ER	YD	99		U
5340 2065	MS 35261 BRACE CORNER BOX	ER		H5				914	922	921	G	ER	YD	99		U
5340 TOTAL-	**12, DELINQUENT- 5, STATUS CODES: A- 5, G- 7, Y- 0, Z- 0**															
5345 0054	GGG W 290C WHEELS ABRASIVE SNAGGING	YD		H5				911	922	921	G		YD			U
5345 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
5365 0165	MS35844 PLUG DRAIN	AT		H5				902	904	904	A	AT				N C
5365 0190	A-A-52153 PLUG MACHINE DRAIN	AT		H5				913	923	923	A	AT				N

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5365 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
5420 A378	MIL S 11846D SUPPORT OVERHEAD BRACING	ME		H5			912	932	932	A	ME					N
5420 A384	MIL C 52464B CYL ASSYS ACTUATING	ME		H5			912	932	932	A						N
5420 A390	MIL S 52356D SUPERSTRUCTURE INT END BAY	ME		H5			912	932	921	G						U
5420 A391	MIL M 52662A MARINE DRIVE ASSY	ME		H5			912	931	921	G						U
5420 A392	MIL H 52702 HULL ASSY WELDED	ME		H5			912	932	921	G						U
5420 A393	MIL T 52703A TRANSPORTER WELDE HULL	ME		H5			912	932	921	G						U
5420 A395	MIL T 12219D TRESTLE RLWY STD STL	ME		H5			913	933	933	A						N
5420 A396	MIL B 13265C BRDG FIXED STL R\WY	ME		H5			913	933	933	A						N
5420 A397	MIL B 52690A BRACKET PUSHING BOW ATTACH	ME		H5			913	933	933	A						N
5420 A398	MIL A 52318A ANCHOR ASSY HAND WRENCH	ME		H5			913	933	921	G						U
5420 A399	MIL W 52319A WRENCH CPLG MED CADLEWAY	ME		H5			913	933	921	G						U
5420 A400	MIL D 52462A DRIVER DECK PIN	ME		H5			913	933	921	G						U
5420 A401	MIL T 52463A TOOL ALIGNING DECK	ME		H5			913	933	933	A						N
5420 A402	MIL L 53106 LAUNCHER BRDG LT ASSAULT	ME		H5			913	933	921	G						U
5420 A403	MIL B 53107 BRDG LT ASSAULT 23 METER	ME		H5			913	933	921	G						U
5420 TOTAL-	**15, DELINQUENT- 0, STATUS CODES: A- 6, G- 9, Y- 0, Z- 0**															
5430 0221	MIL T 52777A TANKS STORAGE UNDERGROUND	ME		H5			913	923	921	G	ME					U
5430 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
5510 0320	MIL-C-12436 CROSSARMS WOOD	84		H5			912	932	932	A			99			N
5510 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5610 N512	MIL Q 23774 QUARTZITE AGGREGATE	OS		H5			883	884	921	A		OS				U B
5610 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5640 A504	MIL-I-13042 INSUL SLEEVING	AT		H5			902	904	904	A	AT					N C
5640 0530	ASTM C220 88 FLAT ASBESTOS CEMENT SHEETS	YD		H5			921	922	922	A		YD				N D
5640 0531	ASTM C221 88 CORRUGATED ASBESTOS CEMENT	YD		H5			921	922	922	A		YD				N D
5640 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
5810 A102	MIL P 55326A PRINT CIR BOARD PL 1208 VRC	CR		H5			904	911	911	A						N C
5810 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5820 A933	MIL A 49277 AMPLIFIER AUDIO AM 1780A VRC	CR		H5			911	931	931	A	CR					N
5820 F891	EIA SE 103 49 SPEAK SND EQUIP RETMA	80	CR	H5			893	901	901	A						N C
5820 N892	MIL C 28989B COUPLER ANT CU 2064 GRC193	MC	CR	H5			893	901	901	A						N C
5820 N893	MIL A 28988B AMPL RDO AM 6545 GRC 193	MC	CR	H5			893	901	901	A						N C
5820 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
5835 F083	MIL H 87969 NOTICE 1 HD MAG TAPE INSTM	80		H5			871	881	901	A			99			U B
5835 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5910 F463	MIL C 83439 4 CAP FXD FEED THROUGH EMI	85		H5			921	923	923	A			85			N
5910 1782	MIL C 20 42 CAP FXD CERAMIC DIELECTRIC	85		H5			914	922	921	G	ER	EC	85			U
5910 1787	CAP FXD ELECTROLYTIC TANT	EC	ES	H5			914	924	921	G	ER	EC	85			U
5910 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 1, G- 2, Y- 0, Z- 0**															
5925 0221	MIL C 83383 7 CKT BREAKERS REMOTE CONT	85		H5			912	914	914	A	ER	AS	85			N C
5925 0222	MIL-C 83383 8 CKT BREAKERS REMOTE CONT	85		H5			912	914	914	A	ER	AS	85			N C
5925 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
5935 N390 05	MIL R 2726 73B RECEPTACLE BLADED TYPE	SH		H5			904	914	914	A						N C
5935 3602	MS25178 CAP PLASTIC DUST ELEC CTR REV	AS		H5	P		871	891	931	A	CR	AS	11	ES		U
5935 3856 01	MIL-C-39012/119 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85			N
5935 3856 02	MIL-C-39012/120 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85			N
5935 3856 03	MIL-C-39012/121 CONN PLUG ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85			N

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
5935 3856 04	MIL-C-39012/123 CONN RECEPT ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3856 05	MIL-C-39012/124 CONN RECEPT ELEC COAX RF	EC	ES	H5			913	923	923	A	CR	EC	85		N	
5935 3859 01	MS90228 SHELL ELEC CONN SERIES C	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 02	MS90230 BUSHING SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 03	MS90234 BODY SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 04	MS90254 CONTACT RF COAX CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 05	MS90258 BODY SERIES HN CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 3859 06	MS90268 BODY SERIES C CONN	EC	ES	H5			914	921	921	A	CR	EC	85		N	C
5935 TOTAL-	**13, DELINQUENT- 7, STATUS CODES: A- 13, G- 0, Y- 0, Z- 0**															
5940 N003 01	MIL T 24381 1 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 02	MIL T 24381 1 1 TERMINAL CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 03	MIL T 24301 3 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 04	MIL T 24381 5 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 05	MIL T 24381 6 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 06	MIL T 24381 6 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 N003 07	MIL T 24381 10 TERMINALS CASUALTY POWER	SH		H5			882	892	892	A					N	C
5940 1051	MS 35447 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	894	A	ER	AS	11	GS	N	C
5940 1054	MS 35447 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	902	A	AR	SH	11	GS	U	B
5940 1055	MS 35448 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	902	A	AR	SH	11	GS	U	B
5940 1056	MS 35449 TERMINAL,LUG,SOLDER TYPE	AR	GS	H5			884	894	894	A	AR	SH	11	GS	N	C
5940 1128 01	MIL T 55156 5 SPLICE CONDUCTOR LP05	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 02	MIL T 55156 6 TERMINAL LUB LP06	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 03	MIL T 55156 7 TERMINAL LUB LP07	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 1128 04	MIL T 55156 8 TERMINAL LUB LP08	ER		H5			921	922	922	A	ER	SH	85		N	D
5940 TOTAL-	**15, DELINQUENT- 11, STATUS CODES: A- 15, G- 0, Y- 0, Z- 0**															
5955 0668	MIL O 39021 OVEN CRYSTAL	ER	ES	H5			911	922	922	A	ER	EC	85		N	D
5955 0669	MIL O 39021 3 OVEN CRYSTAL	ER	ES	H5			911	922	922	A	ER	EC	85		N	D
5955 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
5960 A206	MIL E 1 1635 ELECT TUBE CATHODE RAY TYPE	ER	ES	H5			911	913	913	A					N	C
5960 3391 01	MIL E 1 502 ELECTRON TUBE CATH RAY	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5960 3391 02	MIL E 1 519 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5960 3391 03	MIL E 1 520 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5960 TOTAL-	**4, DELINQUENT- 4, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
5961 3391 04	MIL E 1 555 ELECTRON TUBE RECEIVING	EC	ES	H5	P		911	913	913	A	ER	EC	85		N	C
5961 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
5970 A682	MIL I 46877 MI INSULATING CMPD ELEC	MI		H5			903	914	923	A	MI				U	
5970 A687	MIL I 47203 MI 1 INSULATION SLEEVING	MI		H5		921	921	923	923	A	MI				N	
5970 1016	MIL P 15037E 3 PLASTIC SHEET LAMINATED	SH		H5			881	901	901	A	ER	SH	20		N	C
5970 1017	MIL P 997D 2 PLASTIC MATERIAL LAMINATED	SH		H5			881	901	901	A	ER	SH	20		N	C
5970 1019	MIL I 695B 1 INSULATION ELECTRICAL PAPER	SH		H5			882	902	902	A	ER	SH	85		N	C
5970 1020	MIL I 3374A 2 INSULATION CLOTH AND TAPE	SH		H5			882	902	902	A	ER	SH	11		N	C
5970 1021	MIL I 3505C INSULATION SHEET AND TAPE	SH		H5			882	902	902	A	ER	SH	85		N	C
5970 1022	MIL I 17205C INSULATION CLOTH AND TAPE	SH		H5			882	902	902	A	ER	SH	11		N	C
5970 1023	MIL I 19632B INSULATION ELECTRICAL DIELE	SH		H5			882	902	902	A					N	C
5970 1024	MIL I 22834A 1 INSULATION ELECTRICAL	SH		H5			882	902	902	A					N	C
5970 1025	MIL I 19917A INSULATION SHEET ELECTRICAL	SH		H5			882	902	902	A					N	C
5970 1026	MIL I 21070B 1 INSULATION SHEET AND TAPE	SH		H5			882	902	902	A					N	C
5970 1027	MIL I 24204A INSULATION ELECTRICAL HIGH	SH		H5			882	902	902	A					N	C
5970 1028	MIL I 631D 6 INSULATION ELECTRICAL SYNTH	SH		H5			882	902	902	A	ER	SH	11		N	C
5970 1070	MIL P 15047C PLASTIC SHEETS LAMINATED	SH		H5			903	923	923	A	ER	SH	20		N	
5970 1097	A-A-56019 TAPE PRESSURE SENSITIVE	MI		H5		914	914	922	922	A	MI				N	D
5970 TOTAL-	**16, DELINQUENT- 12, STATUS CODES: A- 16, G- 0, Y- 0, Z- 0**															
5975 A003	MS 39051 HANGER WIRE STRAND FOR ANGLE	ER		H5			921	923	923	A	ER				N	
5975 1035	MS 27600 FASTNER	11	GS	H5			884	894	894	A	ER	YD	85	GS	N	C
5975 1036	MS 27601 FASTNER	11	GS	H5			884	894	894	A	ER	YD	85	GS	N	C
5975 1048	MIL F 28675B FITTINGS CONDUIT EXPLOSION	YD		H5			893	904	921	G	ER	YD	85		U	
5975 1080	MS 35762 COLLAR CABLE	ER		H5			921	923	923	A	ER	AS	85		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R S	C O N D
5975 1081	MS 39024 BRACE CROSSARM BACK POLE LINE	ER		H5			921	923	923	A	ER		85		N	
5975 1082	MS 39027 LINK REINFORCING CABLE POLE LNE	ER		H5			921	923	923	A	ER		85		N	
5975 1083	MS-39031 CLAMP DROPWIRE ELEC COND STRAIN	ER		H5			921	923	923	A	ER		85		N	
5975 1084	MS 39032 CLAMP CABLE SUSPENSION POLE LNE	ER		H5			921	923	923	A	ER	YD	85		N	
5975 1085	MS 39037 STRAND CONNECTOR POLE POLE LINE	ER		H5			921	923	923	A	ER		85		N	
5975 1086	MS 39038 STRAP SUPPORT WIRE STAND HNGR	ER		H5			921	923	923	A	ER		85		N	
5975 1087	MS 39041 CLAMP ELECTRICAL STRAND GROUND	ER		H5			921	923	923	A	ER		85		N	
5975 1088	MS 39042 PIN INSULATOR LEAD THREAD	ER		H5			921	923	923	A	ER		85		N	
5975 1089	MS39043 BRACKET INSULATOR STEEL POLE LN	ER		H5			921	923	923	A	ER		85		N	
5975 1090	MS 39045 DRIVE RING POLE LINE	ER		H5			921	923	923	A	ER	YD	85		N	
5975 1091	MS 39047 STEP POLE DETACHABLE	ER		H5			921	923	923	A	ER		85		N	
5975 1092	MS 75011 CLEVIS MAST HOLDER	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1093	MS 75012 HOLDER MAST BASE AB 154 U	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1094	MS 75017 STAKE GUY ANTENNA GUY STAKE	ER		H5			921	923	923	A	ER	SH	85		N	
5975 1095	MS 75019 STAKE GUY ANTENNA	ER		H5			921	923	923	A	ER	SH			N	
5975 TOTAL-	**20, DELINQUENT- 2, STATUS CODES: A- 19, G- 1, Y- 0, Z- 0**															
5985 1023 03	MIL P 23971 3 PWR DIVIDERS COMBINER	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 04	MIL P 23971 4 PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 05	+++ P 23971 5A PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 1023 09	MIL P 23971 9 PWR DIVIDERS COMBINERS	EC	ES	H5	P		893	903	931	A	ER	EC	85		U	
5985 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 4, G- 0, Y- 0, Z- 0**															
5990 F406	MIL S 20708 143 SYNCHRO TORQUE DIFFERENT	85		H5			912	914	914	A	AR	AS	85		N	C
5990 F407	MIL S 20708 144 SYNCHRO TORQUE RECEIVER	85		H5			912	914	914	A	AR	AS	85		N	C
5990 F408	MIL S 20708 145 SYNCHRO TORQUE TRANSMITT	85		H5			912	914	914	A			85		N	C
5990 0382	MIL-R-23417/13A (AR) RESOLVER ELEC 23R3N	AR		H5			914	921	921	G	AR				U	
5990 0383	MIL-R-23417/14A (AR) RESOLVER ELEC 23R8N	AR		H5			914	921	921	G	AR				U	
5990 0384	MIL-R-23417/16A (AR) RESOLVER ELEC 23432	AR		H5			914	921	921	G	AR				U	
5990 TOTAL-	**6, DELINQUENT- 3, STATUS CODES: A- 3, G- 3, Y- 0, Z- 0**															
5999 A091	MIL S 55620 SUBSTRATES CERAMIC	ER	ES	H5			864	873	873	A	ER				N	C
5999 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6105 A166	MIL M 13574A MOT IND AC 208V 1 DOT 5 HP	AR		H5			911	924	924	A	AR				N	
6105 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6115 A549	MIL G 52627A GEN SET GE TRK MTD	ME		H5			902	922	922	A					N	D
6115 A562	MIL P 52854A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A563	MIL P 52855A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A564	MIL P 52856A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A565	MIL G 52857A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A566	MIL G 52858A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A567	MIL G 52859A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A568	MIL G 52886A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A569	MIL P 52979 PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 A575	MIL G 52902A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A576	MIL G 52903A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6115 A577	MIL P 53087 PWR PLT ELEC DED	ME		H5			913	933	933	A					N	
6115 A578	MIL P 53088 PWR PLT ELEC DED	ME		H5			913	933	933	A					N	
6115 A583	MIL P 52894B PWR PLT ELEC	ME		H5			913	933	933	A					N	
6115 A584	MIL P 52897A PWR PLT ELEC ENG	ME		H5			913	933	933	A					N	
6115 A585	MIL P 53045A PWR PLT ELEC TRL MTD	ME		H5			913	933	933	A					N	
6115 N539	MIL G 3048B 1 GENERATOR SET DIESEL	SH		H5			894	904	904	A					N	C
6115 N542	MIL G 15788B 1 GENERATOR SET DIESEL	SH		H5			902	904	904	A					N	C
6115 N543	MIL G 19650B 1 GENERATOR SETS STEAM	SH		H5			902	904	904	A					N	C
6115 0261	MIL G 17264C 1 GENERATOR SET DIESEL	SH		H5			894	904	904	A					N	C
6115 TOTAL-	**20, DELINQUENT- 4, STATUS CODES: A- 20, G- 0, Y- 0, Z- 0**															
6116 A561	MIL G 52773A GEN SET DE TRL MTD	ME		H5			913	933	933	A					N	
6116 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6125 A229	MIL-R 10761A ROT CONV MOTOR GENERATOR ,	ER		H5			914	921	921	G	ER				U	
6125 A230	MIL-M 55227A NOT GEN PU 335( ) /MPM 25	ER		H5			914	921	921	G	ER				U	
6125 N224	MIL M 19283 1 MOTOR GENERATORS DC TO DC	SH		H5			894	901	901	A					N	C
6125 N226	MIL M 19167 2 MOTOR GENERATORS AC TO DC	SH		H5			911	913	913	A					N	C
6125 TOTAL-	**4, DELINQUENT- 2, STATUS CODES: A- 2, G- 2, Y- 0, Z- 0**															
6130 N314	MIL P 21454 2 1 POWER SUPPLIES METALLIC	SH		H5			902	904	904	A					N	C
6130 N324	MIL P 24587 POWER SUPPLY	SH		H5			911	913	913	A					N	C
6130 0312	MS-17100 RECTIFIER SEMI Z8VOLT 100AMP	AT		H5			901	902	902	A	AT	YD	99		N	C
6130 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
6140 N701	MIL A 22681 3B ARRESTER FLASH SUBMARINE	SH		H5			901	902	902	A					N	C
6140 0646	MIL B 11814A 2 NOTICE 1 BTRY STOR ZINC	80		H5			871	881	901	A	ER		99		U	B
6140 0722	MS91872 FILLER CAP BATTERY	AT		H5			911	921	921	A	AT				N	C
6140 TOTAL-	**3, DELINQUENT- 3, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
6150 A228	MIL R 10985A RE AUTO TAKE UP EXT CA 24V	01		H5			911	924	924	A	AR				N	
6150 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6210 N644	MIL L 24352A LIGHT SET WHISTLE	SH		H5			881	882	882	A					N	C
6210 N645	MIL M 22525B MINE FIELD MARKER GF MK3	SH		H5			882	892	892	A					N	C
6210 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6220 A358	MIL-W-62151 ACCESSORY KIT,WARNING DEVICE	AT		H5			872	882	902	A	AT				U	B
6220 N360	MIL L 24560/1 LIGHT,AIRCRAFT WARNING,RED	SH	GS	H5			884	894	894	A		SH		GS	N	C
6220 N365	MS 25203 LIGHT ASSEMBLY, TAXI	AS	GS	H5			884	894	902	A		AS		GS	U	B
6220 1029	MS 21972 LIGHT,AIRCRAFT,ANTI-COLLISION	AS	GS	H5			884	894	902	A		AS	99	GS	U	B
6220 1030	MIL L 81174/2 LIGHT,LANDING,AIRCRAFT	AS	GS	H5			884	894	902	A	AV	AS	99	GS	U	B
6220 1031	MS 25010 LIGHT,PANEL-PLASTIC PLATE LIGHT	AS	GS	H5			884	894	894	A	ME	AS	99	GS	N	C
6220 1032	MS 25453 LIGHT,PANEL INFORMATION PLATE	AS	GS	H5			884	894	902	A	AV	AS	99	GS	U	B
6220 1037	MS51302 STOPLIGHT BLACKOUT	AT		H5			911	921	921	A	AT				N	C
6220 1033	MS51303 LIGHT MARKER	AT		H5			911	921	921	A	AT				N	C
6220 TOTAL-	**9, DELINQUENT- 9, STATUS CODES: A- 9, G- 0, Y- 0, Z- 0**															
6230 N324	MIL L 81848 LIGHT,FLUORESCENT,MAGNIFYING	AS	GS	H5			884	894	902	A		AS		GS	U	B
6230 N327	MIL F 16377 63 FIXTURES LIGHTING	SH		H5			912	913	913	A					N	C
6230 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6240 N386	MS17994 LAMP,INCANDESCENT,PAR-46 BULB,20	AS	GS	H5			884	894	902	A		AS		GS	U	B
6240 N400	MS15555B LAMPS INCANDESCENT T 12 MEDIUM	SH		H5			903	911	911	A					N	C
6240 N404	MS15564A LAMP INCANDESCENT RP II BULB	SH		H5			903	911	911	A					N	C
6240 N406	MS 15534 A LAMP INCANDESCENT T 7	SH		H5		931		951		Z					N	
6240 N407	MS 16563 B LAMP INCANDESCENT R 30	SH		H5		931		951		Z					N	
6240 N409	MS15540B LAMP INCANDESCENT T 5 PREFOCUS	SH		H5			912	932	932	A					N	
6240 N410	MS1554C LAMP INCANDESCENT T 12 MEDIUM	SH		H5			912	932	932	A					N	
6240 N411	MS15546B LAMP INCANDESCENT T 8 CANDELABR	SH		H5			912	932	932	A					N	
6240 N412	MS15548B LAMP INCANDESCENT T 8 BAYONET	SH		H5			912	932	932	A					N	
6240 N413	MS1557 2 LAMPS INCANDESCENT T 3 1 4	SH		H5			912	932	932	A					N	
6240 N414	MS15572D LAMP INCANDESCENT G 4 1 2 MINI	SH		H5			912	932	932	A					N	
6240 N415	MS15575A LAMP INCANDESCENT S 11	SH		H5			912	932	932	A					N	
6240 N416	MS15578A LAMP INCANDESCENT G 8 MINI	SH		H5			912	932	932	A					N	
6240 N417	MS15609E LAMPS INCANDESCENT T 2 TELEPHON	SH		H5			912	932	932	A					N	
6240 N418	M516123A LAMP INCANDESCENT C 7 BAYONET	SH		H5			912	932	932	A					N	
6240 N419	MS16845 LAMP INCANDESCENT PAR 46 MOGUL	SH		H5			912	932	932	A					N	
6240 N420	MS18226B LAMPS FLUORESCENT T 12 HIGH	SH		H5			912	932	932	A					N	
6240 N422	MS16105B LAMPS INCANDESCENT	SH		H5			912	913	913	A					N	C
6240 1016	W L 77 LAMP INCANDESCENT SEALED REFLECT	AS		H5			891	892	892	A		AS			N	C
6240 1022	MS25261 HOLDER,SPARE LAMP	AS	GS	H5			884	894	902	A		AS	11	GS	U	B
6240 1030	AN3120 LAMP,RP-11 BULB,SINGLE CONTACT CA	AS	GS	H5			884	894	902	A		AS	99	GS	U	B
6240 1031	W L 00116D LAMPS FLUORESCENT	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1032	W L 00116/1B LAMP FLUORESCENT F6T5/CW PR	AS	GS	H5			884	894	912	A	ME	AS	99	GS	U	B
6240 1033	W L 00116/3C LAMP FLUORESCENT F8T5/CW PR	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6240 1034	W L 00116/5A LAMP FLUORESCENT F30T8/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1035	W L 00116/6C LAMP FLUORESCENT F8T5/D PRE	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1036	W L 00116/7B LAMP FLUORESCENT F14T12/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1037	W L 00116/8A LAMP FLUORESCENT F14T12/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1038	W L 00116/9A LAMP FLUORESCENT F15T8/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1039	W L 00116/10A LAMP FLUORESCENT F15T8/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1040	W L 00116/11A LAMP FLUORESCENT F15T8/WW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1041	W L 00116/12A LAMP FLUORESCENT F15T8/D	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1042	W L 00116/13A LAMP FLUORESCENT F15T12/CW	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1043	W L 00116/14A LAMP FLUORESCENT F15T12/W	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1044	W L 00116/15A LAMP FLUORESCENT F15T12/D	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1048	W L 00116/19A LAMP FLUORESCENT F30T8/W	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1049	W L 00116/20A LAMP FLUORESCENT F30T8/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1050	W L 00116/21A LAMP FLUORESCENT F90T17CW	AS	GS	H5			893	901	914	A	ME	SH	99	GS	U	B
6240 1051	W L 00116/22A LAMP FLUORESCENT F90T17/W	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1052	W L 00116/23A LAMP FLUORESCENT F90T17/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1053	W L 00116/24B LAMP FLUORESCENT FC8T9/CW/	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1054	W L 00116/25B LAMP FLUORESCENT FC12T10/C	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1055	W L 00116/26A LAMP FLUORESCENT F30T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1056	W L 00116/27A LAMP FLUORESCENT F30T12/WW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1061	W L 00116/32A LAMP FLUORESCENT F48T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1062	W L 00116/33A LAMP FLUORESCENT F96T12/CW	AS	GS	H5			884	894	903	A	ME	AS	99	GS	U	B
6240 1063	W L 00116/34A LAMP FLUORESCENT F96T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1064	W L 00116/35A LAMP FLUORESCENT F40T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1065	W L 00116/36A LAMP FLUORESCENT F48T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1066	W L 00116/38A LAMP FLUORESCENT F48T12/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1067	W L 00116/39B LAMP FLUORESCENT F40T17/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1068	W L 00116/40A LAMP FLUORESCENT F40T17/WW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1069	W L 00116/41A LAMP FLUORESCENT F96T8/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1070	W L 00116/42A LAMP FLUORESCENT F72T12/CW	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1074	W L 00116/46A LAMP FLUORESCENT F96T12/D	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1075	W L 00116/47 LAMP FLUORESCENT F40CW RAPI	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1076	W L 00116/48 LAMP FLUORESCENT F40W RAPID	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1077	W L 00116/49 LAMP FLUORESCENT F40WW RAPI	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1078	W L 00116/50 LAMP FLUORESCENT F40D RAPID	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1083	W L 00116/55 LAMP FLUORESCENT F96T12/CW/	AS	GS	H5			884	894	914	A	ME	SH	99	GS	U	B
6240 1084	A A 1842 LAMP FLUORESCENT F8T5/CW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1085	A A 1841 LAMP FLUORESCENT F8T5/D/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1086	A A 1846 LAMP FLUORESCENT F15T8/CW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1087	A A 1843 LAMP FLUORESCENT F15T8/W/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1088	A A 1844 LAMP FLUORESCENT F15T8/WW/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1089	A A 1845 LAMP FLUORESCENT F15T8/D/PH	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1090	A A 1847 LAMP FLUORESCENT FC12T9/CW/RS	AS	GS	H5			884	894	914	A	ME	AS	99	GS	U	B
6240 1093	A A 1865 LAMP FLUORESCENT F96T12/CW/HO/R	AS	GS	H5			884	894	903	A	ME	AS	99	GS	U	B
6240 1102	A A1851A LAMP FLUORESCENT 40WW	AS	GS	H5			903	904	904	A	ME	AS	99	GS	N	C
6240 1114	A-A-1587 LAMP FLUORESCENT F96T12/CWX-HO	AS	GS	H5			894	902	903	A	ME	AS	99	GS	U	B
6240 1132	LAMP SEALED BEAM	AT		H5			901	902	902	A	AT	YD	99		N	C
6240 1231	MS15593A LAMP INCANDESCENT PS 30 MEDIUM	SH		H5			903	911	912	G	CE	SH			U	
6240 1255	MS15536B LAMP INCANDESCENT T 3 1 4 MINI	SH		H5			912	932	932	A		SH			N	
6240 1281	MS15567C LAMP INCANDESCENT S 6 BAYONET	SH		H5			912	932	932	A		SH			U	
6240 1282	MS15568B LAMP INCANDESCENT G 8 BULB	SH		H5			912	932	932	A		SH			N	
6240 1283	MS15569B LAMP INCANDESCENT G 6 BULB	SH		H5			912	932	932	A		SH			N	
6240 1284	MS15573E LAMP INCANDESCENT G 3 1 2 MINI	SH		H5			912	932	932	A	ME	SH	11		N	
6240 1285	MS15574B LAMP INCANDESCENT T 7 CANDELABR	SH		H5			912	932	932	A	CE	SH			N	
6240 1286	MS15579C LAMP INCANDESCENT S 6 CANDELABR	SH		H5			912	932	932	A	ME	SH			N	
6240 1287	MS15581A LAMP INCANDESCENT T 4	SH		H5			912	932	932	A	CE	SH			N	
6240 1288	MS15585A LAMP INCANDESCENT G 16 1 2 BULB	SH		H5			912	932	932	A		SH			N	
6240 1289	MS15586E LAMPS INCANDESCENT A 19 MEDIUM	SH		H5			912	932	932	A	CE	SH			N	
6240 1290	M216524D LAMP INCANDESCENT PAR 36 SCREW	SH		H5			912	932	932	A		SH	11		N	
6240 1292	W L 00116 37B LAMP FLUORESCENT F48T12 WW	AS	GS	H5	P		912	914	914	A	ME	AS	99		N	C
6240 TOTAL-	**84, DELINQUENT- 58, STATUS CODES: A- 81, G- 1, Y- 0, Z- 2**															
6320 N036	MIL I 19782F INDICATORS GAGES DETECTORS	SH		H5			921	922	922	G					U	
6320 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
6505 5004	DOCUSATE SODIUM	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6505 5460	MIL-I-37293A ISOSORBIDE TAB MOD	MB	DM	H5			911	921	921	A	MD	MS	03		N	C

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T Á T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6505 5506	ISOSORBIDE DINITRATE	MB	DM	H5			912	922	924	A	MD	MS	03			U
6505 5510	POLYMIXCIN B	MB	DM	H5			912	922	924	A	MD	MS	03			U
6505 5525	MIL-H-37423 HYDROXYPROGESTERONE	MB	DM	H5			913	923	923	A	MD	MS	03			N
6505 5528	MIL-L-37635 LIDOCAINE HDL INJECT	MB	DM	H5			913	923	923	A	MD	MS	03			N
6505 5536	MIL-P-37694 PROPYLTHIOURACIL TAB	MB	DM	H5			913	923	921	G	MD	MS	03			U
6505 5538	MIL-S-37716 SODIUM CHLORIDE TAB	MB	DM	H5			913	923	921	G	MD	MS	03			U
6505 5546	MIL-M-37143 MEASLES, MUMPS	MB	DM	H5			914	924	924	A	MD	MS	03			U
6505 5547	MIL-D-37712 DIPTHERIA & TETANUA	MB	DM	H5			914	924	924	A	MD	MS	03			U
6505 5550	MIL-S-37807A SULFUR, SALICYLIC	MB	DM	H5			914	924	921	G	MD	MS	03			U
6505 5555	MIL-P-37605 PREDNISONE TABLETS	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5556	MIL-O-37597 OXYMETAZOLINE HDL SN	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5557	MIL-O-37396 OXYTOCIN INJ USP	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5558	MIL-P-37519 PANCRELIPASE CAPS	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5561	MIL-S-37835 STREPTAMYCIN SULFATE	MB	DM	H5			914	924	921	G	MD	MS	03			U
6505 5562	MIL-S-37681A SUCCINYCHOLINE CHLD	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5564	MI-S-37539 SULFISOXAZOLE SUSPEN	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5566	MIL-S-37446 SPECTINOMYCIN HDCL	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5567	MIL-S-37398 SULFISOXAZOLE TABS	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5568	MIL-N-37847 NEOMYCIN SUSPENSION	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5570	JAN C 590 CELLULOSE ACETATE BUTYRATE	EA		H5			914	922	921	G	MD	MS	03	DP		U
6505 5572	JAN P 564 PIGMENT SYNTHETIC RED	EA		H5			914	922	921	G	MD	MS	03			U
6505 5575	MIL S 37490 SPIRONOLACTONE TABS	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5577	MIL S 37664 SULFASAZINE TAB	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5578	MIL P 37495 PREDNISOLONE SUS	MB	DM	H5			914	924	921	G	MD	MS	03			U
6505 5579	MIL S 37669 SELERIUM SUL LOT	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5581	MIL S 37465 SILVER NITRATE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5583	MIL M 37589 MECLIZINE TABLETS	MB	DM	H5			914	924	922	G	MD	MS	03			U
6505 5584	MIL S 37320A SODIUM FLUORIDE TABS	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5585	MIL T 37689 TETRACYCLINE CAPSULE	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5587	MIL T 37699 THIABENDAZOLE SUS	MB	DM	H5			914	924	924	A	MD	MS	03			N
6505 5589	MIL S 37758 SUCCINYCHOLINE INJ	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5596	MIL S 37368 SODIUM PHOS & CITRAT	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5597	MIL T 37805 TEST KIT PREGNANCY	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5598	MIL T 36852 TEST	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5599	MIL S 36405 SODIUM OXACILLIN	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5600	MIL T 37705 TEST STRIPS	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5601	MIL T 37096 TEST STRIP	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5602	MIL T 37353 TEST KIT SYPHILIS	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5603	MIL S 37807 SULFUR SALICYLIC	MB	DM	H5			921	931	931	Y	MD	MS	03			U
6505 5604	MIL V 37682 VITAMINE E TABS	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5606	MIL S 37137 SODIUM BIPHOSPHATE	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5607	MIL T 37329 TEST KIT	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5608	MIL T 37362 TETRACYCLINE SYRUP	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5611	MIL T 37836 TERBUTALINE TABS	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5612	MIL P 37415 PANCURONIUYM BROMIDE	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5613	MIL P 375467 PRIMIDONE TABLETS	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5614	MIL P 37649 PETROLATUM WHITE	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5615	MIL U 37763 UNDECYLENIC ACID	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5616	MIL Z 36818	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5619	MIL M 37323A METHICILLIN SOD/INJ	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5620	MIL R 37558 RIFAMPIN CAPSULES	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5621	MIL P 37445 POTASSIUM CLD ORAL	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5622	MIL S 37153 SUFLACETAMIDE SODIUM	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5623	MIL P 37784 PILCARPINE OPHTHALMC	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5624	MIL S 37204 SULFABENZAMIDE	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5625	MIL N 37691A NYSTATIN ORAL SUSP	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5626	MIL T 37316A TERPIUN HYDRATE ELIR	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5628	MIL S 37729A SULFUR & SALICYLIC	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5629	MIL T 37757 TESTOSTERONE INJECT	MB	DM	H5			921	931	922	G	MD	MS	03			U
6505 5631	MIL T 37271A TETRACINE OINTMENT	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5633	MIL T 47322 TETRACINE HDL OPTH	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5635	MIL T 37554 TETRAHYDROZOLINE	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5636	MIL S 37281A SECORBITAL CAPSULES	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5637	MIL S 37404 SULFACETAMIDE OINTMT	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5639	MIL T 37534 TRIMETHOBENZAMIDE	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5640	MIL T 37767A THIMEROSAL SOLUTION	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5641	MIL T 00371448 THEOPHYLLINE CAPSULE	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5642	MIL T 37167 THEOPHYLLINE SYRUP	MB	DM	H5			921	931	931	A	MD	MS	03			N
6505 5643	MIL T 37228 THEOPHYLLINE TABS	MB	DM	H5			921	931	931	A	MD	MS	03			N

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S A T T	AC RU MS YT	NC AU VS T	AC FU S T	OC TU HS RT	T R N S	C O N D
6505 5644	MIL T 37740 TERPIN CODEINE ELIXI	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5645	MIL Z 36818 ZINC BACITRACIN	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5646	MIL T 37452 TRIAMICINOLONE STL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5647	MIL C 37261 CALCIUM CARBONATE TA	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5649	MIL T 37666 TROPICAMIDE SOL	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5651	MIL T 37413A TRETINOIN CREAM	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5654	MIL T 37659 TRIAMTERENE CAPSULE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5655	MIL T 37427 TRIMETHOBENZAMIDE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 5657	MIL T 37619 TRIMETHOPRIM TABS	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6505 TOTAL-	**80, DELINQUENT- 1, STATUS CODES: A- 55, G- 24, Y- 1, Z- 0**															
6508 0027	MIL S 37800 SUNBURN PREVENTIVE	MB	DM	H5			921	931	922	G	MD	MS	03		U	
6508 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
6510 0816	MIL-S-37181 SUSPENSORY, SCROTAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0817	MIL-S-37164 SKIN CLOSURE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0818	DDD-G-138B GAUZE, PETROLATUM	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6510 0819	A-A-30108 PAD, ABDOMINAL	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0820	MIL-A-37382 APPLICATOR, DIS	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6510 0824	MIL P 37503 PAD POVIDONE IODINE	MB	DM	H5			914	924	922	G	MD	MS	03		U	
6510 0826	A A 0030114 ADHESIVE TAPE	MB	DM	H5			921	931	931	A	MD	MS	03		N	
6510 TOTAL-	**7, DELINQUENT- 0, STATUS CODES: A- 5, G- 2, Y- 0, Z- 0**															
6515 4835	MIL-B-36646A BLOOD RECIPIENT SET	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6515 4975	MIL-S-36040A SPLINT LEG, THOMAS	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5006	MIL-S-36157E SYRINGE, HYPODERMIC	MB	DM	H5			911	921	921	A	MD	MS	03	MB	N	C
6515 5041	DD-B-00582 BOTTLE, EYE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6515 5055	MIL F 37768 FLASHLIGHT, EYE EXAM	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6515 5056	GG-S-167A SCISSORS, EYE	MB	DM	H5			911	921	921	G	MD	MS	03		U	
6515 5069	GG-S-304 SPECULUM VAGINAL	MB	DM	H5			911	921	914	G	MD	MS	03		U	
6515 5097	MIL-D-42031 DRILL TWIST BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5125	MIL-B-42017/1 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5126	MIL-B-42017/2 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5127	MIL-B-42017/3 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5128	MIL-B-42017/4 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5129	MIL-B-42017/5 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5130	MIL-B-42017/6 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5131	MIL-B-42017/7 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5132	MIL-B-42017/8 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5133	MIL-B-42017/9 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5134	MIL-B-42017/10 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5135	MIL-B-42017/11 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5136	MIL-B-42017/12 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5137	MIL-B-42017/13 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5138	MIL-B-42017/14 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5139	MIL-B-42017/15 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5140	MIL-B-42017/16 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5141	MIL-B-42017/17 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5142	MIL-B-42017/18 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5143	MIL-B-42017/19 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5144	MIL-B-42017/20 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5145	MIL-B-42017/21 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5146	MIL-B-42017/22 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5147	MIL-B-42017/23 BUR, BONE	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6515 5161	MIL-F-36759 FORCEPS DRESSING	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5166	A-A-30089 CATHERS, TRACHEAL	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5167	MIL-R-36360C RESUSTITATOR AND ASPIRATOR	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6515 5195	MIL-B-37523 BOTTLE SET	MB	DM	H5			913	923	914	G	MD	MS	03		U	
6515 5196	MIL-H-36880 HOLDER, SUTURE NEED	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6515 5206	MIL-H-36062A(1) HOLDER, BUNT	MB	DM	H5			914	924	921	G	MD	MS	03		U	
6515 5226	MIL-F-36999 (1) FORCEPS, GALLSTONE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5227	MIL-C-37547 CALMP, BULLDOG	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5228	MIL-A-36725 ADENOTOME, LAFORCE	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5270	MIL-F-36654 FORCEPS, CONJUNCTIVA	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5271	MIL-F-36749 FORCEPS, SCHNIDT	MB	DM	H5			914	924	924	A	MD	MS	03		N	
6515 5272	MIL-F-36765 (1) FORCEPS, LEWIS	MB	DM	H5			914	924	924	A	MD	MS	03		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q SRR	-A- F Q SRR	Z/A F Q IYT IYT	G/A F Q IYT IYT	S T A T	AC NC MS YT	AC VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6515 5273	MIL-R-36687 (1) RETRACTOR, DESMARES	MB	DM	H5		914	924	922	G	MD	MS	03			U	
6515 5274	MIL-F-36608A (1) FORCEPS, NONPERFORAT	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5276	MIL-F-36660 FORCEPS, COARCTATION	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5277	MIL-S-36715A SCISSORS, NELSON	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6515 5278	MIL-S-37151 SCISSORS, WESTCOTT	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5280	MIL-F-36801A FORCEPS DOYEN	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5281	MIL-C-3701 (1) CURETTE, MEYHOEFFER	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5282	MIL-H-36791 HOLDER, KALT	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6515 5284	MIL-F-36686 FORCEPS, NONMAGNETIC	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6515 5285	MIL-R-36694(1) RONGEUR, BANE	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5286	MIL-R-37544 RETRACTOR, JANSEN	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6515 5287	MIL-S-36750 SCISSORS, DAGGER	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5288	MIL-S-366 29A SCISSORS, ANGULAR	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5289	MIL-F-3670A FORCEPS, HEANEY	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5316	MIL F 37993 FORCEPS BONE HOLD	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5318	MIL C 36044A CHISEL BONE	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6515 5321	MIL F 42045 FORCEPS KOCHER	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5322	MIL F 36769(2) FORCEPS LANE	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5323	MIL R 36987(1) RETRACTOR HUPP	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5324	MIL F 36984(1) FORCEPS, SENN	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5325	MIL H 36799A HOLDER, BROWN	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5326	MIL S 37125A SCISSORS, FOMOM	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5327	MIL S 42058 SCISSORS, TENOTOMY	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5328	MIL F 37010A FORCEPS, GAYLOR	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5329	MIL F 37085 FORCEPS, COLLIN	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5335	MIL S 36830 SUPPORT, LEG CALF	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5338	MIL N 36220A(1) NEEDLE	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5339	MIL C 37028A CATHETERIZATION SET	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5340	MIL B 36636A BONE PLATE	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6515 5342	MIL D 36691 DIAPHRAGM, VAGINAL	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5347	MIL S 36438 SUCTION PRESSURE	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5348	MIL C 37002 CLAMP, BRONCHUS	MB	DM	H5		921	931	922	G	MD	MS	03			U	
6515 5349	MIL C 36672(1) CANNULA, U OF KANSAS	MB	DM	H5		921	931	922	G	MD	MS	03			U	
6515 5350	MIL B 42014 BURS, BONE SURGERY	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5351	MIL B 37037 FILE BONE	MB	DM	H5		921	931	922	G	MD	MS	03			U	
6515 5352	MIL B 36731 BLOOD EXCHANGE KT	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5357	MIL F 36874 FORCEPS, OBSTETRICAL	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5358	MIL F 42012A FORCEPS, IRIS	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5359	MIL F 37543 FORCEPS, HARTMANN	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5363	MIL F 37012 FORCEPS, LISTON	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5364	MIL F 37332 FORCEPS, SMITHWICK	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5366	MIL F 36512 FORCEPS, BABC OCK	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5367	MIL P 36056A PROBE, GEN OPERAT	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5368	MIL C 37150 CURETTE, KNAPP	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 5369	GG F 620 FORCEPS, BACKHAUS	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6515 TOTAL-	**88, DELINQUENT- 3, STATUS CODES: A- 73, G- 15, Y- 0, Z- 0**															
6520 2449	U-1-001159A IMPRESSION MATERIAL	MB	DM	H5		911	921	921	A	MD	MS	03			N	C
6520 2452	GG-C-00576C CONE FLET, DENTAL	MB	DM	H5		911	921	921	G	MD	MS	03			U	
6520 2453	GG-C-576B CONES AND WHEELS	MB	DM	H5		911	921	921	G	MD	MS	03			U	
6520 2455	GG-W-258 WHEELS, LATHE	MB	DM	H5		911	921	921	G	MD	MS	03			U	
6520 2456	QQ-T-276 TIN FOIL, DENTAL	MB	DM	H5		911	921	921	G	MD	MS	03			U	
6520 2464	U R 179 RESIN ACRYLIC DENTAL	MB	DM	H5		912	922	921	G	MD	MS	03			U	
6520 2465	GG B 821 BURS, DENTAL EXCAVAT	MB	DM	H5		912	922	921	G		MS	03			U	
6520 2466	MIL S 42002 (DM) SUCTION APPARATUS DN	MB	DM	H5		912	922	921	G	MD	MS	03			U	
6520 2467	MIL C 36757A CEMENT ZINC OXIDE	MB	DM	H5		912	922	921	G	MD	MS	03			U	
6520 2468	OO-G-00682A GRINDING & POLISING	MB	DM	H5		912	922	921	G	MD	MS	03			U	
6520 2469	MIL-B-42027 BROACH, P'LP CANAL	MB	DM	H5		912	922	921	G	MD	MS	03			U	
6520 2470	GG-P-001278A PLATIC FILLING INSTR	MB	DM	H5		912	922	922	A	MD	MS	03			U	D
6520 2471	MIL-C-36260B CASE, DENTAL INSTRU	MB	DM	H5		912	922	922	A	MD	MS	03			N	D
6520 2489	MIL-B-42017/4 BUR, BONE	MB	DM	H5		912	922	922	A	MD	MS	03			N	D
6520 2492	GG-P-005810 POINTS, ENDODNTIC	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6520 2493	GG-P-5818 POINTS, ENDODNTIC	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6520 2497	GG-F-00336(1) FILE AND REAMER	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6520 2500	P-A-00860 ABRASIVE PASTE	MB	DM	H5		913	923	921	G	MD	MS	03			U	
6520 2504	MIL-P-42011 PIN THREAD	MB	DM	H5		913	923	921	G	MD	MS	03			U	
6520 2505	MIL-P-37920 PASTE, PERIODONTAL	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6520 2506	GG-B-001294 BURNISHER, DENTAL	MB	DM	H5		914	924	921	G	MD	MS	03			U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A Q IYT SRR	G/A Q IYT SRR	S T A T	AC MS YT YT	NC VS	AC AU MS T	OC FU TU HS	T R S RT	C O N D
6520 2508	GG-R-1549A RONGEUR, DENTAL	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6520 2510	MIL-S-42009 SYRINGE KIT	MB	DM	H5		914	924	921	G	MD	MS	03			U	
6520 2511	GG-A-00684A ARTICULATOR, DENTAL	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6520 2516	GG S 1616A SCISSORS, COLLAR	MB	DM	H5		921	931	931	A	MD	MS	03			N	
6520 TOTAL-	**25, DELINQUENT- 1, STATUS CODES: A- 9, G- 16, Y- 0, Z- 0**															
6525 1284	GG-C-131C CASSETTES	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6525 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6530 2174	MIL-P-36073A PAD, HOSPITAL STRETC	MB	DM	H5		902	912	912	A	MD	MS	03			N	C
6530 2177	MIL-D-36983 DRAPE, SURGICAL	MB	DM	H5		902	912	912	A	MD	MS	03			N	C
6530 2178	MIL-F-36461B FOOTPRINTER, INFANTS	MB	DM	H5		902	912	912	A	MD	MS	03			N	C
6530 2194	MIL-J-36484 JAR SURGICAL DRESSIN	MB	DM	H5		902	912	912	A	MD	MS	03			N	C
6530 2212	GG-W-00101C WASHER, BEDPAN	DM		H5		904	914	914	A	MD	MS	03			N	C
6530 2262	RR-B-191B BEDPAN	MB	DM	H5		911	921	914	G	MD	MS	03			U	
6530 2286	SPONGE, SCRUB-UP	MB	DM	H5		912	922	922	A	MD	MS	03			N	D
6530 2302	MIL-B-003718A BAG, URINE	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6530 2304	A-A-30107B BEDS, ADJUSTABLE	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6530 2305	A-A-30011A BED, MANUAL	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6530 2306	A-A-30068B PAD, PRESSURE POINT	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6530 2307	A-A-30069A PAD, PRESSURE POINT	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6530 2308	ZZ-C-7960 CUSHION RING	MB	DM	H5		913	923	914	G	MD	MS	03			U	
6530 2309	A-A-XXX SHAVING KIT	MB	DM	H4	A	913	923	923	A	MD	MS	03			N	
6530 2321	MIL-P-36358 PAD, HEAT	MB	DM	H5		913	923	923	A	MD	MS	03			N	
6530 2322	RR-P-3508 PITCHER, CLINICAL	MB	DM	H5		913	923	914	G	MD	MS	03			U	
6530 2326	MIL-D-37587 DRAPE, OPERATING	MB	DM	H5		913	923	914	G	MD	MS	03			U	
6530 2329	A-A-00301129VA-OSS BRUSH, SPONGE	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6530 2334	A A 50872 DESTRUCTION UNIT	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6530 2344	MIL S 36918 SURGICAL PACK	MB	DM	H4		921	931	931	A	MD	MS	03			N	
6530 2351	MIL-I-36789 INDICATOR, STERIL	MB	DM	H5		921	931	931	A	MD	MS	03	MB		N	
6530 2356	MIL-L-2034 LIGHT SET, SURGICAL	MB	DM	H5		921	931	931	A	MD	MS	03	MB		N	
6530 TOTAL-	**22, DELINQUENT- 5, STATUS CODES: A- 18, G- 4, Y- 0, Z- 0**															
6532 1212	CAP OPERATING SURG	MB	DM	H5		912	922	924	A	MD	MS	03			U	
6532 1219	MIL-R-2023C ROBE, DRESSING	MB	DM	H5		913	923	914	G	MD	MS	03			U	
6532 1222	MIL-C-37015 CAP, OPERATING	MB	DM	H5		913	923	914	G	MD	MS	03	MB		U	
6532 1228	CAP, OPERATING SURG	MB	DM	H5		921	931	931	A	MD	MS	03	MB		N	
6532 TOTAL-	**4, DELINQUENT- 0, STATUS CODES: A- 2, G- 2, Y- 0, Z- 0**															
6540 1260	MIL-F-37618 FRAME SPECTACLE	MB	DM	H5		921	931	931	A	MD	MS	03	MB		N	
6540 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6545 0103	MIL-C-16775B CHEST, FIELD, ALUM	MB	DM	H5		904	914	914	A	MD	MS	03			N	C
6545 0104	MIL-C-16809A CASE MED INSTR SUP	MB	DM	H5		904	914	914	A	MD	MS	03			N	C
6545 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6550 0094	A-A-XXX TEST KIT, BILIRUBIN	MB	DM	H4	A	921	931	931	A	MD	MS	03	MB		N	
6550 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6605 F636	MIL-C-8412B COMPASS MAGNETIC SLAVED GYR	71		H5		921	931	922	G			99			U	
6605 0402	MIL T 7771B TUBE EXTENSION GYRO STABILI	71		H5		904	914	914	A		AS	99			N	C
6605 0406	MIL C 7762A COMPASSES INSTALLATION OF	71		H5		904	914	914	A	AV	AS	99			N	C
6605 5550	MIL-S-37807A SULFUR, SALICYLIC	MB	DM	H5		914	924	924	A	AM		43			N	
6605 5559	MIL-P-37693 PHENYLBUTAZONE TABS	MB	DM	H5		914	924	924	A	MD	MS	03			N	
6605 TOTAL-	**5, DELINQUENT- 2, STATUS CODES: A- 4, G- 1, Y- 0, Z- 0**															
6610 F357	MIL A 27328 USAF AMPLIFIER INDICATOR GP	71		H5		921	931	921	G			99			U	
6610 0296	MS28002 INDICATOR POSITION CONTROL SUR	71		H5		894	904	904	A	AV	AS	99			N	C
6610 0354	MIL C 5191B COMPUTER AND TRANSMITTER TR	71		H5		921	931	931	A	AV	AS	99			N	
6610 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 2, G- 1, Y- 0, Z- 0**															

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
6620 FH54	MIL P 83335 PANELS INTEPRALLY NTC 1	11	*	H5			874	894	894	A			11		N	C
6620 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6625 FB37	MIL-M-38706 MULTIMETER	82		H5			913	923	923	G			99		U	
6625 N965	MIL T 28820 TEST SET TS 3389 OMEGA RCVR	SH	CR	H5			893	901	901	A					N	C
6625 0721	MIL M 16034 5 VOLTMETERS DC SWITCHBOARD	SH		H5			911	921	921	Y	CR	SH	82		U	
6625 0721 01	MIL M 16034 6 AMMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	AC	SH	99		U	
6625 0721 02	MIL M 16034 7 VOLTMETERS AC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 03	MIL M 16034 8 AMMETERS SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 04	MIL M 16034 17 VOLTMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0721 05	MIL M 16034 18 AMMETERS DC SWITCHBOARD	SH		H5			911	931	931	Y	CR	SH	99		U	
6625 0722	MIL S 16103F INDICATOR PHASE SEQUENCE	SH		H5			911	931	931	Y		SH	99		U	
6625 0723	MIL S 16104B SYNCHROSCOPE	SH		H5			911	931	931	Y	CR	SH			U	
6625 0724	MIL M 16125C 4 METERS ELECTRICAL	SH		H5			911	931	931	A	CR	SH	99		N	
6625 0725	MIL W 19088 WATTMETERS SWITCHBOARD	SH		H5			911	931	931	Y		SH			U	
6625 0726	MIL M 19261 8 METERPOWER FACTR	SH		H5			911	931	931	Y		SH			U	
6625 0727	MIL V 23151 B 2 VOLTMETER EXPANDED	SH		H5			911	931	931	Y		SH			U	
6625 0728	MIL M 23167 B METER FREQUENCY	SH		H5			911	931	931	Y		SH			U	
6625 0729	MIL M 24359	SH		H5			911	931	931	Y		SH			U	
6625 0788	MIL-R-39027 READOUTS, INCANDESCENT TYPE	OS		H5			913	914	922	A	CR	OS	11		U	D
6625 TOTAL-	**17, DELINQUENT- 1, STATUS CODES: A- 3, G- 1, Y- 13, Z- 0**															
6630 0506	MIL-H-36266A HYDROMETERS, GRAD SC	MB	DM	H5			902	912	912	A	MD	MS	03		N	C
6630 0514	MIL A 18218 ANALYZERS FLUE GAS ORSAT TY	YD		H5			911	923	923	A		YD	99		N	
6630 0522	MIL-T-36385C TESTER, FLASH POINT	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6630 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
6640 1627 01	MS36417 BAR STIR MAGNETI OCTAG COLOR LAB	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 02	MS36438 BAR STIR MAGNETIC OCTAGONAL LABO	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 03	MS36441 BAR STIR MAGNETIC ROUND LABORATO	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 04	MS36442 BAR STIRRING MAGNETIC ROUND LAB	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 05	MS36455 BAR SPIN MAGNETIC MICRO LABORATO	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 06	MS36457 BAR SPIN MAGNETIC LABORATORY	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 07	MS36458 BAR SPIN MAGNETIC EGG SHAPE LAB	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1627 08	MS36459 RETRIEVER STIRRING BAR	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1628 03	MS36451 TUBE BIOLOGICAL CULTURE SAMPLING	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1628 04	MS36488 FLASK CULTURE PLASTIC	EA		H5			902	904	904	A	EA	MS	99	DP	N	C
6640 1639	MS-36509,10,11,14,15	MB	DM	H5			903	913	913	A	MD	MS	03		N	C
6640 1693	NNN P 40B PAPER LENS	GL		H5			911	921	914	G	GL	MS	99	DM	U	
6640 1715	MS 36054 1 THRU 14 FLASK, GLASS	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
6640 1716	MIL-P-42063 PUMP, CIRCULATING	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1719	CHEMICAL LAB ITEMS	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1725	MS SHEETS (5) LAB EQUIPMENT MISC	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6640 1725 05	MS51430 TOP LAB BASE UNITS & TABLES	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1726	MS SHEETS (7) MISC LAB EQUIP	MB	DM	H5			912	922	914	G	MD	MS	03	MB	U	
6640 1726 05	MS51420 SEAL GRADED BORO GLASS	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1727	MS SHEETS (4) MISC LAB EQUIP	MB	DM	H5			913	923	921	G	MD	MS	03	MB	U	
6640 1727 01	MS36363 BAG SAMPLE COLLECTION	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1727 02	MS36364 BAG TISSUE SPECIMEN	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1727 03	MS36499 SAMPLER LIQUID	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1727 04	MS36500 BOX SAMPLE LAB	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728	MS SHEETS (4) MISC LAB EQUIP	MB	DM	H5			913	923	921	G	MD	MS	03	MB	U	
6640 1728 01	MS36501 BURET AUTOMATIC	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728 02	MS35971B BURET STRAIGHT PRECISION	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728 03	MS36153 DISPENSER VOLUMETRIC	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1728 04	MS35986B PIPET VOLUMETRIC MICRO KIRK	EA		H5			913	914	912	G	EA	MS	99	DP	U	
6640 1731	MS SHEETS, SEE BOOK LAB EQUIPMENT, MISC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1732	MS SHEETS, SEE BOOK LAB EQIPMENT, MISC	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1733	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1733 03	MS36359 MILL LABORATORY	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1733 04	MS36210 MILL MOTORIZED LABORATORY	EA		H5			913	914	914	A	EA	MS	99	DP	N	C
6640 1734	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1735	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1735 01	MS36099 DISK SEITZ FILTER	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1735 02	MS36589 PUMP PERISTALTIC	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1735 03	MS36590 PUMP SYRINGE	EA		H5			913	914	921	G	EA	MS	99	DP	U	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R S	C O N D
6640 1736	LAB EQUIPMENT	EA	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1736 01	MS36283 ASHER LOW TEMP RADIO FREQUENCY	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 02	MS36464 BATH CONSTANT TEMPERATURE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 03	MS36381 CABINET CONSTANT TEMPERATURE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 04	MS36217A CABINET DESICCATING	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 05	MS36411 CIRCULATOR CONSTANT TEMP	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 06	MS36412 CIRCULATOR LOW TEMP BATH	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 07	MS36414 CIRCULATOR REFRIGERATED BATH LAB	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 08	MS36158 FURNACE COMBUSTION TUBE LAB	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 09	MS36187 FURNACE MUFFLE LABORATORY	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 10	MS 234 INCUBATOR BACTERIA & EGG INCUBAT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 11	MS36154 OVEN LAB FORCED AIR MECH CONVECT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1736 12	MS36355 OVEN LAB RADIANT GRAVITY CONVET	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740	LAB EQUIPMENT	MB	DM	H5			913	923	923	A	MD	MS	03		N	
6640 1740 01	MS36560 CLAMP CYLINDER SUPPORT	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 02	MS36416 CLAMP METER STICK	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 03	MS36418 CLAMP MUFF DOVETAIL	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 04	MS36010 CLAMP THERMOMETER APP SWIVEL JAW	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 05	MS36017C HOLDER BURET DOUBLE	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 06	MS51418 ROD LABORATORY FRAME	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1740 07	MS36021 SUPPORT ARM FUNNEL LABORATORY	EA		H5			913	914	921	G	EA	MS	99	DP	U	
6640 1742	MIL-C-36416C CENTR(FUGE), LAB	MB	DM	H5			914	924	924	A	AM		01		N	
6640 1748	MIL-I-36698 IMMERSION OIL	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6640 1749	NNN-F-001652 FUNNEL, COM LAB	MB	DM	H5			921	931	931	A	MD	MS	03	MB	N	
6640 1781 11	MS36000 WATCH GLASS LABORATORY	EA		H5			912	914	914	A	EA	MS	99	DP	N	C
6640 TOTAL-	**64, DELINQUENT- 17, STATUS CODES: A- 30, G- 34, Y- 0, Z- 0**															
6645 N417	MIL C 24523 CHRONOMETER QUARTZ BATTERY	SH		H5			912	913	913	A		SH			N	C
6645 0415	MIL W 22176A 4 WATCH WRIST SUBMERSIBLE	SH		H5		931		951		Z		SH	99		N	
6645 0416	MIL C 23339 2 CLOCK ELECTRIC INTERNALLY	SH		H5		931		951		Z		SH	99		N	
6645 TOTAL-	**3, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 2**															
6660 F082	MIL R 38162B 1 NOTICE 3 RADIOSONDE SET	80		H5			871	881	901	A			99		U	B
6660 0083	MS 24134A NOTICE 1 ALTIMETER PRESS STA	80		H5			871	881	901	A			99		U	B
6660 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6665 N625	MIL D 16191F DETECTORS EXPLOSIVE VAPOR	SH		H5			912	913	913	A		SH			N	C
6665 N630	MIL M 29198A NAVY MONITOR CARBON MONOXID	YD		H5			912	932	932	A		YD			N	
6665 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
6670 0187	MIL S 19423D SCALE BEAM INDICATING METRI	YD		H5			911	923	923	A		YD			N	
6670 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6675 A018	MIL T 52820A TABLE DRAWING STEEL	ME		H5			913	913	923	A	ME				N	
6675 A020	MIL T 52993 TABLE PHOTOINTERPRETER	ME		H5			913	913	923	A	ME				N	
6675 A934	MIL T 14091E ME TRIPOD SURVEYING	ME		H5			902	912	932	A	ME				U	
6675 A990	MIL B 52808 BOXES STORAGE PHOTOMAPPING	ME		H5			904	924	924	A					N	
6675 A993	MIL C 52370A ME CASE COMPUTER SUPPLIES	ME		H5			911	921	931	A	ME				U	
6675 0019	MIL S 3629F STEREOSCOPES LENS	ME		H5			913	913	923	A	ME		99		N	
6675 0021	GG L 256E LETTERING SETS & ACCESSORIES	ME		H5			913	933	933	A	ME		99		N	
6675 0022	MIL D 52975 DRAWING BOARD ILLUMINATED	ME		H5			913	933	933	A	ME		99		N	
6675 0025	G G D 600D DRAFTING INSTRUMENT SETS AND	ME		H5			921	921	931	A	ME		99		N	
6675 0026	MIL P 3756D PROTRACTOR ONE ARM SEMICIRCU	ME		H5			921	921	931	A	ME	MC	99		N	
6675 0902	MIL T 52015B TEMPLATE DRAFTING MAP	ME		H5			901	911	931	A	ME				U	
6675 0905	GG L 261D LEVEL SURVEYING LOCATORS	ME		H5			902	912	932	A	ME		99		U	
6675 0906	GG S 161D SCALES DRAFTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0907	GG S 161D IDSCALES DRAFTING ARCHITECTS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0908	GG S 161D 2D SCALES DRAFTING ENGINEERS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0909	GG S 161D 3D SCALES DRAFTING MECHANICAL	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0910	GG S 161D 4D SCALES DRAFTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0911	GG S 161D 5D SCALES DRAFTING SURVEYORS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0912	GG S 161D 6D SCALES DRAFTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0913	GG S 161D 7D SCALES PLOTTING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0914	GG S 161D 8D SCALE PLOTTING METRIC	ME		H5			902	912	932	A	ME	YD	99		U	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	TITLE	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F Q IYT SRR	-A- F Q IYT SRR	Z/A F Q IYT SRR	G/A F Q IYT SRR	S T A	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
6675 0915	GG S 161D 9D SCALES PLOTTING FEET&YARDS	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0916	GG S 161D 10DSCALES PLOTTING METERS&YARD	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0917	GG S 161D 11DSCALE PLOTTING SOIL SURVEY	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0918	GG S 161D 12B SCALE DRAFTING ENLARGING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0919	GG S 161D 13 SCALES DRAFTING METRIC	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0920	GG T 671F TRIANGLES DFTG LINE GUIDES	ME		H5			902	912	932	A	ME		99		U	
6675 0921	GG T 671F 1C TRIANGLES DFTG PLASTIC	ME		H5			902	912	932	A	ME		99		U	
6675 0922	GG T 671F 2B TRIANGLES LINE GUIDE	ME		H5			902	912	932	A	ME		99		U	
6675 0923	GG T 671F 3B TRIANGLES DRAFTING	ME		H5			902	912	932	A	ME		99		U	
6675 0924	GG T 671F 4B TRIANGLES DRAFTING STEEL	ME		H5			902	912	932	A	ME		99		U	
6675 0925	GG T 671F 5B TRIANGLES DRAFTING STEEL	ME		H5			902	912	932	A	ME		99		U	
6675 0926	GG T 671F 6D LINE GUIDE LETTERING	ME		H5			902	911	921	A	ME		99		U	B
6675 0927	MIL P 20192D POLE RANGE METAL WITH CASE	ME		H5			902	912	922	G	ME				U	
6675 0928	MIL T 11752B TENSION HANDLE STEEL	ME		H5			902	912	932	A	ME		82		U	
6675 0930	GG P 681D PROTRACTOR CIRCULAR	ME		H5			902	912	932	A	ME		99		U	
6675 0931	MIL A 20383EARROW SETS SURVEYING	ME		H5			902	912	932	A	ME	YD	99		U	
6675 0932	MILP 20385E PROTRACTORS SEMICIRCULAR	ME		H5			902	911	931	A	ME		99		U	
6675 0933	MIL T 11674F TRIPOD SURVEYING	ME		H5			902	912	932	A	ME	YD			U	
6675 0935	GG D 635D DRAWING BOARD DRAWING BD TREST	ME		H5			902	912	932	A	ME		99		U	
6675 0956	MS39115 TRESTLE DRAWING BOARD 23 X 31	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0957	MS39116 TRESTLE DRAWING BOARD 31 X 42	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0958	MS39117 TRESTLE DRAWING BOARD 36 X 48	ME		H5			903	923	923	A	ME	YD	99		N	
6675 0959	MS39118 TRESTLE DRAWING BOARD 38 X 48	ME		H5			903	923	923	A	ME		99		N	
6675 0960	MS39123 DRAWING BOARDS DESK TYPE	ME		H5			903	923	923	A	ME		99		N	
6675 0961	MS39124 DRAWING BOARD	ME		H5			903	923	923	A	ME		99		N	
6675 0991	MIL P 3631CPARALLEL RULER ROLLING	ME		H5			911	921	931	A	ME				U	
6675 0992	MIL S 2412DSCALE PLOTTING COORDINATE	ME		H5			911	921	921	A	ME				N	C
6675 0994	MIL C 10320ECOVER LEVEL ROD PHILADELPHIA	ME		H5			911	921	931	A	ME				U	
6675 TOTAL-	**49, DELINQUENT- 2, STATUS CODES: A- 48, G- 1, Y- 0, Z- 0**															
6680 N215	MIL G 18498C 1 GLASS SET WATER GAGE FLAT	SH		H5			871	891	891	A					N	C
6680 N235	MIL-M-28519A METER VOLUMETRIC POSTIIVE	YD		H5			914	932	914	G		YD			U	
6680 0212	GG I 4924 INDICATOR SIGHT LIQUID	AS		H5			882	883	883	A	ME	AS			N	C
6680 0221	MIL G 16748A 2 GAGE TANK LIQUID LEVEL	SH		H5			903	904	904	A	ME	SH			N	C
6680 TOTAL-	**4, DELINQUENT- 3, STATUS CODES: A- 3, G- 1, Y- 0, Z- 0**															
6685 A867	MIL T 12625D ME THERMOMETER SELF INDICAT	ME		H5			911	921	931	A	ME				U	
6685 F852	MIL T 8025 TRANSMITTER,PRESSURE,LOG ABSO	82		H5			901	914	914	A			82		N	C
6685 0822	MIL T 1180 THERMOMETER SELF INDICATING	ME		H5			883	903	923	A					U	
6685 0869	MIL T 13057C THERMOMETERS SELF-INDICATIN	ME		H5			913	933	922	G	ME	YD	99		U	
6685 0875	MIL-T-3462D THERMOMETER, BIMETALL	MB	DM	H5			914	924	924	A	MD	MS	03	MB	N	
6685 TOTAL-	**5, DELINQUENT- 1, STATUS CODES: A- 4, G- 1, Y- 0, Z- 0**															
6695 0096	MIL-C-3554 CANDLER, EGG	MB	DM	H5			904	914	914	A	MD	MS	03		N	C
6695 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6740 A155	MIL S 13565D SINKS PHOTOGRAPHIC	ME		H5			913	913	923	A	ME				N	
6740 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6750 F001	MIL-F-83897A FILM OSCLGRP INST RECDN B W	70		H5			902	904	904	A			99		N	C
6750 1001	MIL-F-32 FILM PHOTO AERIAL BLA AND WHITE	70		H5			901	904	904	A	ER	AS	99		N	C
6750 1002	MIL-F-1928E FILM LEADER PHOTOG SFTY BASE	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1003	MIL-D-4672E PAPER PHOTOGR B/W SENSITIZED	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1004	MIL-D-4826C DEVEL PHOTO LO C ARM FD NO 3	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1005	MIL-D-4827D DEVE PHOTO LO C ARM FO NO 25	70		H5			902	904	904	A	ER	AS	99		N	C
6750 1006	MIL-F-26615C FIX BATH CON PHOT ACID HARD	70		H5			902	904	904	A	ER	AS	99		N	C
6750 TOTAL-	**7, DELINQUENT- 7, STATUS CODES: A- 7, G- 0, Y- 0, Z- 0**															
6760 0320	MIL STD 150 PHOTOGRAPHIC LENSES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0321	ANSI PH 3 20 DISTANCE SCALES	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0322	ANSI PH 3 22 METHOD FOR DETERMINING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0323	ANSI PH 3 29 METHODS OF DESIGNATING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0324	ANSI PH 3 35 FOCAL LENGTHS AND DISTANCES	11		H5			881	891	891	A	ER	AS	11		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A F IYT SRR	G/A F IYT SRR	S A T	AC MS YT	NC VS	AC FU S	OC TU HS T	T R RT	C O N D
6760 0325	ANSI PH 3 57 GUIDE TO OPTICAL TRANSFER	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0326	ANSI PH 3 63 PHOTGRAPHIC RESOLVING	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0327	ANSI PH 3 74 METHOD OF TESTING IMAGE	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0328	ANSI PH 3 601 FOCAL LENGTH MARKINGS	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0329	ANSI PH 3 607 COLOR CONTRIBUTION	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0330	ANSI PH 3 609 DIMENSIONS FOR RESOLUTION	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0331	ANSI PH 3 615 VEILING GLARE OF STILL	11		H5			881	891	891	A	ER	AS	11		N	C
6760 0332	ANSI PH 3 617 APPERANCE IMPERFECTIONS	11		H5			881	891	891	A	ER	AS	11		N	C
6760 TOTAL-	**13, DELINQUENT- 13, STATUS CODES: A- 13, G- 0, Y- 0, Z- 0**															
6780 0338	MIL-W-83891 WAT SUP KIT P-FIL TY FM-176A	70		H5			902	904	904	A		AS	99		N	C
6780 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
6810 A040	MIL S 50005A STANNIC OXIDE	AR	GS	H5			884	894	904	A	AR			GS	U	B
6810 N023	MIL A 23894 ALPHA NITRONAPHTHALE	OS	GS	H5			884	894	924	A		OS		GS	U	
6810 N030	MIL H 22868 HYDROGEN PEROXIDE	OS	GS	H5			884	894	924	A		OS		GS	U	
6810 N041	MIL P 23409B POTASSIUM TETRABORATE	SH	GS	H5			884	894	902	A		SH		GS	U	B
6810 1116	MIL I-275C IRON OXIDE BLACK	EA	GS	H5			884	894	894	A	EA	OS		GS	N	C
6810 1185	MIL T 19588 TOLUENE METHYL ISOBUTYL KETO	CG		H5			901	903	903	A				GS	N	C
6810 1231	MIL STD 1436 ORGANIC CHEMICAL COMPOUNDS	EA		H5			904	913	913	A	EA	SH	68	GS	N	C
6810 1233	MIL Q 51093 QUINONEDIOXIME	MI		H5		904	904	912	912	A	MI				N	C
6810 1242	MIL B 11845B BROMOTHYMOL BLUE SOLUTION	EA		H5			911	921	921	G	EA	SH	68	GS	U	
6810 1251	MIL STD 1222 INORGANIC SALTS	EA		H5			913	914	914	G	EA	SH	68	GS	U	
6810 1252	MIL STD 1438A INDICATORS ORGANIC REAGENT	EA		H5			913	914	914	A	EA	SH	68	GS	N	C
6810 1253	MIL STD 1219 ORGANIC SOLVENTS	EA		H5			913	914	914	A	EA				N	C
6810 TOTAL-	**12, DELINQUENT- 8, STATUS CODES: A- 10, G- 2, Y- 0, Z- 0**															
6840 1002	MIL I 51319A INSECT PYRET SPAC SPRAY SYN	EA		H5			901	903	902	A	EA		68		U	
6840 1010	O-P-99B INSECTICIDE PARADICHLOROBENZENE	EA		H5	A		912	921	921	G	EA	SH	68	GS	U	
6840 1011	O P 921C PYRETHRUM EXTRACT	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 1012	O I 535B INSECTICIDE LINDANE	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 1013	MIL I 51324AEA INSECTICIDE SMDC	EA		H5			912	922	921	G	EA	SH	68	GS	U	
6840 TOTAL-	**5, DELINQUENT- 0, STATUS CODES: A- 1, G- 4, Y- 0, Z- 0**															
6850 1035	Y C 535 CLEANING COMPOUND NTC 1	11		H5			883	903	903	A	AV	SH	11		N	C
6850 1040	MIL I 285B IMPREGNITE UNSTABILIZED AND S	EA	GS	H5			884	894	894	A	EA	SH	68	GS	N	C
6850 1096	O A 548 ANTIFREEZE COOLANT	ME		H5			914	934	921	G	ME		20	GS	U	
6850 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 2, G- 1, Y- 0, Z- 0**															
6910 A108	MIL-F 51532EA FLUED CONTAINER ASSY	EA		H5			914	922	921	G	EA	SH	68	GS	U	
6910 0105	MIL-C-1643B CHART SET	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
6910 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
6930 F036	MIL-C-26007<USAF>CHA DECOMPR ALTI 20 MAN	70		H5			902	904	904	A			99		N	C
6930 0179	MIL STD 1558 SIX DEGREE OF FREEDON NOT 1	11		H5			872	892	892	A	AV	TD	11		N	C
6930 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
7105 0264	MIL T 23153C TABLE FOLDING STEEL TUBE	YD		H5			914	923	921	G		YD			U	
7105 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
7210 0303	MIL-S-36868 SHEET, BED CTN	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
7210 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
7310 0795	MIL C 28515B COFFEE MAKERS PERCOLATOR EL	YD		H5			912	922	912	G	GL	YD	99		U	
7310 0804	A A 50483 DISPLAY CASE NON REFRIGERATED	YD		H5			921	931	931	A	GL	YD			N	
7310 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
7320 0876	A A 50484 BONE DUST REMOVING MACHINE WIT	YD		H5			921	931	931	A	GL	YD			N	
7320 0877	A A 50490 SAW CIRCULAR PORTABLE ELECTRIC	YD		H5			921	931	931	A	GL	YD			N	

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS	AC FU S T	OC TU HS RT	T R N S	C O N D
7320 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
7520 A191	MIL S 52804A STENCIL SET STENCIL	ME		H5			913	913	923	A	ME				N	
7520 0189	MIL-A-37270 ARCH BOARD FILE & BOX	MB	DM	H5			904	914	914	A	MD	MS	03		U	C
7520 TOTAL-	**2, DELINQUENT- 1, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
7930 0410	MIL D 16791G DETERGENTS GENERAL PURPOSE	SH		H5			911	931	931	A	GL	SH	99		N	
7930 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8010 A178	MIL P 52192B PRIMER COATING EPOXY	AR		H5			891	892	892	A	AR				N	C
8010 N210	DOD E 1265D ENAMEL EXTERIOR ALKYD OCEAN	SH		H5			901	911	911	A					N	C
8010 N357	MIL C 81907 COATING SYSTEM POLYORETHANE	AS		H5			881	884	914	A		AS			U	B
8010 N439	MIL P 15169B 2 PIGMENT	SH		H5		931		951		Z					N	
8010 0224	MIL S 12935D SEALER SURFACE FOR KNOTS	YD		H5			894	912	924	A		YD			U	
8010 0226	TT P 86H PAINT RED LEAD BASE READY MIXED	YD		H5			894	912	924	A		YD			U	
8010 0464	TT-E-516A ENAMEL LUSTER QK DRY ALKVD	OS		H5			913	923	923	A		OS			N	
8010 0476	TT-E-522A ENAMEL PHENOLIC OUTSIDE	OS		H5			914	924	924	A		OS			N	
8010 0493	ASTM D34R91 CHEMICAL ANAL OF WHITE PIGMT	MR		H5	B		921	923	923	A	MR	SH	99		N	
8010 0494	ASTM D126-87R91 ANALYSIS OF PIGMENTS	MR		H5	B		921	923	923	A	MR		99		N	
8010 0495	ASTM D279-87R9i BLEEDING OF PIGMENTS	MR		H5	B		921	923	923	A	MR	SH	99		N	
8010 0496	ASTM D1394-76R91 ANALYSIS OF WHITE TI PG	MR		H5	B		921	923	923	A	MR	SH			N	
8010 TOTAL-	**12, DELINQUENT- 3, STATUS CODES: A- 11, G- 0, Y- 0, Z- 1**															
8040 N164	MIL A 21366A ADHESIVE	SH		H5		931		951		Z					N	
8040 0513	ASTM D 2564 80 SOLVENT CEMENTS FOR POLY	SH		H5			912	932	932	A	MR	SH	99		N	
8040 0521	MIL-A-17682E ADHESIVE STARCH	MC		H5			921	923	923	A	MI	MC			N	
8040 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 1**															
8115 0522	PPP-C-1266B CONTAINER, THERMAL	MB	DM	H5			912	922	922	A	MD	MS	03		N	D
8115 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8125 0410	MIL-T-37213A TIMER, INTERVAL	MB	DM	H5			911	921	921	A	MD	MS	03		N	C
8125 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8135 0635	MIL P 43112B 2 NOT 1 PAPER WRAP MEAT	GL		H5			904	921	914	G	GL	MC	69		U	
8135 0636	MIL T 43702A NOT 1 TIES RIBBON TWIST	GL		H5			904	921	914	G	GL	SA	69		U	
8135 0637	MIL T 3508D 1 NOT 1 TAGS LAUND MRK	GL		H5			904	921	914	G	GL	SA	69		U	
8135 0638	PPP T 45D TAPE GUMMED PAPER REIN AND PLA	GL		H5			911	921	921	A	GL	OS	69	GS	N	C
8135 TOTAL-	**4, DELINQUENT- 1, STATUS CODES: A- 1, G- 3, Y- 0, Z- 0**															
8140 A840	MIL C 13212B COMPNT MLD ASPHALT ASBESTO	AR		H5			921	922	922	A	AR				N	D
8140 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8305 F238	MIL C 4141 CLOTH MONOFILAMENT NTC	11		H5			883	903	903	A			11		N	C
8305 F253	MIL T 83284 TAPE THERMAL RADIATION NTC 1	11		H5			883	903	903	A			11		N	C
8305 F444	MIL C 83448 USAF CLOTH SERGE PLY NTC 2	11		H5			914	922	921	G			11		U	
8305 F445	MIL C 87143 USAF CLOTH BRDCLTH PLY NTC 1	11		H5			914	922	922	A			11		N	D
8305 N437	MIL-C-87051 CLOTH TWILL POLYESTER	NU		H5			913	914	913	G		NU		CT	U	
8305 N438	MIL-C-29148 CLOTH D/P WEAVE COTTON WHITE	NU		H5			913	914	922	A		NU		CT	U	D
8305 0250	MIL-C-41831 CLOTH KNITTED NYLON RASCHEL	99		H5			912	914	914	A	GL	NU	99	CT	N	C
8305 0258	MIL C 83429A CLOTH PLAIN AND NTC 1	11		H5			883	903	903	A	GL	AS	11		N	C
8305 0405	CCC C 458C NOT 1 CLOTH FLANNEL COTTON	GL		H5			904	914	914	A	GL	NU	99	CT	N	C
8305 TOTAL-	**9, DELINQUENT- 5, STATUS CODES: A- 7, G- 2, Y- 0, Z- 0**															
8310 0184	V T 301D 2 THEAD SILK	GL		H5			904	914	914	A	GL	NU	11	CT	N	C
8310 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8315 1335	MIL T 26089 TAPE TEXTILE NTC 1	11		H5			883	903	903	A			11		N	C

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- F IYT SRR	Z/A F IYT SRR	G/A F IYT SRR	S T A T	AC MS YT	NC VS	AC FU S T	OC TU HS RT	T R N S	C O N D
8315 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8405 F039	MIL D 83179 OVERCOAT MAN S NTC 1	11		H5			872	892	892	A			11		N	C
8405 F059	MIL S 83220A SWEATER MAN S BLUE NTC 1	11		H5			874	894	894	A			11		N	C
8405 F129	MIL C 26804B USAF COVER SERVICE NOT 2	11		H5			902	912	912	A			11		N	C
8405 F172	MIL J 83386 USAF JACKET MANS LGT WGT NTC	11		H5			914	922	922	Y			11		U	
8405 F173	MIL C 87110A USAF COAT ALL WEATHER NTC 2	11		H5			914	922	921	G			11		U	
8405 N140	MILJ19690BMCJACKMANSCOTTONANDPOLYESTER	MC		H5			903	911	911	A					N	C
8405 N141	MILJ82154BMCJACKETMANSMESSWHITEOFFICERS	MC		H5			903	911	911	A					N	C
8405 N142	MILJ28976AMCJACKETMENSMESSWHITESTAFFNONC	MC		H5			903	911	911	A					N	C
8405 N146	MIL-C-29106B COAT MAN'S WOOL WINTER	NU		H5			904	911	923	A		NU		CT	U	
8405 N149	MIL-R-17657 RAINCOAT MAN'S (F/W)	NU		H5			911	912	912	A				CT	N	C
8405 N166	MIL-R-82290C RAINCOAT MAN'S ENLISTED	NU		H5			913	914	913	G		NU		CT	U	
8405 N168	MIL-U-17658D UNIFORM MAN'S DRESS WHITE	NU		H5			913	914	913	G		NU		CT	U	
8405 N779	MIL S 21087F MC SKIRT WOMANS WOOL POLY W	MC		H5			912	913	913	A					N	C
8405 N780	MIL S 29364C MC SLACKS WOMENS	MC		H5			912	913	913	A					N	C
8405 0147	MIL-STD-1393B PEQ COATED FABRIC RAINCOAT	NU		H5			904	911	922	A		NU		CT	U	D
8405 0170	MIL S 43929B SHIRT UTILITY DP NTC 2	11		H5			914	922	922	Y	GL	NU	11		U	
8405 0171	MIL T 43932C TROUSERS UTILITY DP NTC 2	11		H5			914	922	922	Y		NU	11		U	
8405 TOTAL-	**17, DELINQUENT- 9, STATUS CODES: A- 11, G- 3, Y- 3, Z- 0**															
8410 A771	MIL J 44020GL JACKET WO SUM WP KNIT LS	GL		H5			904	921	914	G	GL				U	
8410 F643	MIL C 83233 COATS WOMEN S BLUE NTC 1	11		H5			872	892	892	A			11		N	C
8410 F788	MIL J 83486 USAF JACKET UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 F789	MIL S 87169 USAF SHIRT UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 F790	MIL C 87170A USAF COAT ALL WEATHER NTC 1	11		H5			914	922	921	G			11		U	
8410 F791	MIL S 87171 USAF SLACKS UTILITY NTC 2	11		H5			914	922	921	G			11		U	
8410 N765	MILJ82133AMCJACKETRWOMANSMESSDRESOFFICER	MC		H5			903	911	911	A					N	C
8410 N774	MIL-S-29120A SKIRT WOMAN'S SERVICE WHITE	NU		H5			911	912	912	A				CT	N	C
8410 N775	MIL-C-29121A COAT WOMAN'S SERVICE WHITE	NU		H5			911	912	912	A				CT	N	C
8410 N781	MIL C 21085G MC COAT WOMENS WOOL POLYEST	MC		H5			912	913	913	A					N	C
8410 N782	MIL C 17867G MC CAP SERVICE WOMENS WOOL	MC		H5			912	913	913	A					N	C
8410 0772	MIL S 43526D SLACKS UTIL WO FLD	GL		H5			911	921	921	A	GL		11	CT	N	C
8410 0773	MIL C 43507B COAT WO WL FLD	GL		H5			911	921	921	A	GL		99	CT	N	C
8410 TOTAL-	**13, DELINQUENT- 8, STATUS CODES: A- 8, G- 5, Y- 0, Z- 0**															
8415 A800	MIL I 43561A GL 1 NOT 1 INSECT NET HEAD	GL		H5			904	921	914	G	GL				U	
8415 A805	MIL T 1870J GL TROUSERS CLD WEA	GL		H5			904	924	914	G	GL				U	
8415 N795	MIL-C-29119 CLOTHING CHEMICAL AGENT PROT	NU		H5			904	911	912	A				CT	U	B
8415 N842	A-A-50361 SUIT RADIOACTIE CON/PROT VNYL	NU		H5			914	921	923	A				CT	U	
8415 0837	MIL-H29144B HOOD FIREMAN'S ALUM. PROX.	NU		H5			913	914	914	G				CT	U	
8415 0839	MIL H 43577E HATS SUN HOT WEATHER	GL		H5			913	922	922	A	GL	NU	99	CT	N	D
8415 TOTAL-	**6, DELINQUENT- 1, STATUS CODES: A- 3, G- 3, Y- 0, Z- 0**															
8430 N399	MIL S 19672B 1 SHOES SWIM CORAL	SH		H5	931			951		Z		SH			N	
8430 0404	A A 52076 BOOTS INTERMED CLD WET	GL		H5			913	922	922	A	GL	NU	99	CT	N	D
8430 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 1**															
8440 0196	MIL S 12549 H SOCKS MENS NY AND CTN	GL		H5			904	921	914	G	GL	NU	99	CT	U	
8440 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
8510 0031	MIL-L-655B(1) LIPSTICK, ANTICHAP	MB	DM	H5			921	931	931	A	MD	MS	03		N	
8510 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8910 0459	MIL C 35088C CHEESE MOS AND PROV NATURAL	GL		H5			914	924	924	A	GL	SA	50	SS	N	
8910 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8920 0543	MIL B 1070E BREAD WHITE ENRICHED CANNED	GL		H5			904	914	914	A	GL	SA	50	SS	N	C
8920 0544	A A 20106 CAKE ROLL FRESH OR CHILLED	GL		H5			912	921	921	A	GL	SA	50	SS	N	C
8920 0547	PPP C 26B A CANNED BK CAN STM MCA	GL		H5			913	923	923	A	GL	SA	50	SS	N	
8920 TOTAL-	**3, DELINQUENT- 2, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															

RCS NO. DD-DR&E(AR)759

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA RC ET PY	AA GC NT TY	BA SC IT SN	PP LL CA YN	-Z- F IYT SRR	-A- Q IYT SRR	Z/A F IYT SRR	G/A Q IYT SRR	S T A T	AC RU MS YT	NC AU VS YT	AC FU S T	OC TU HS RT	T R N S	C O N D
8925 0150	MIL C 10928F CANDY AND CHOC CONFEC	GL		H5			903	914	914	A	GL	SA	50	SS	N	C
8925 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8935 0093	MIL S 35056B SOUP INST CRM POT CRM ONION	GL		H5			911	921	921	A	GL	SA	50	SS	N	C
8935 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8940 0723	MIL G 44227A GRAVY WITH BF SWISS STEAK	GL		H5			904	914	914	A	GL	SA	50	SS	U	C
8940 TOTAL-	**1, DELINQUENT- 1, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
8955 0062	MIL T 3527D 1 NOT 1 TEA INSTANT	GL		H5			912	921	914	G	GL	SA	50	SS	U	
8955 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
91GP 1016	ASTM D 1661 64 THERMAL STABILITY OF US	SH		H5			912	932	932	A	MR	SH	11		N	
91GP TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
9130 0152	MIL STD 140 PROCEDURES LIQ PETROLEUM	ME		H5			903	913	923	A	ME	SH	68	PS	U	
9130 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
9150 1089	MIL L 46152 LUBRICATING OIL	ME		H5			931	923	921	G	ME	SH	68	GS	U	
9150 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 0, G- 1, Y- 0, Z- 0**															
9330 A059	MIL F 47222 MI FORM POLYURETHANE RIGID	MI		H5		921	921	923	923	A	MI				N	
9330 B203	MIL P 19904A PLASTIC SHEETS	SH		H5			864	874	914	A					U	B
9330 F003	MIL-P-83379A (USAF) PLASTIC MATERIAL CEL	11		H5			914	924	921	G	MR		11		U	
9330 N026	MIL P 34364 2 PLASTICS LAMINATED	SH		H5			903	923	923	A					N	
9330 1035	MIL P 18177C 2 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1036	MIL P 24364 1 3 PLASTIC SHEET	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1037	MIL P 19161A 1 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1038	MIL P 24364 3 3 PLASTIC SHEET LAMINATED	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1039	MIL P 79C 2 PLASTIC ROD AND TUBE	SH		H5			881	901	923	A	ER	SH	20		U	
9330 1041	MIL P 15035C 4 PLASTIC MATERIAL	SH		H5			881	901	923	A	ER	SH	20		U	
9330 TOTAL-	**10, DELINQUENT- 1, STATUS CODES: A- 9, G- 1, Y- 0, Z- 0**															
95GP 0364	QQ C 502C 1 COPPER RODS AND SHAPES AND	SH		H5			904	914	914	A	MR	SH	99		N	C
95GP 0365	QQ C 576B 1 COPPER FLAT PRODUCTS WITH	SH		H5			904	914	914	A	MR	SH	99		N	C
95GP TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
9510 A057	MIL-S-62471 STEEL STAINLESS	AT		H5			913	923	923	A	AT				N	
9510 0799	MIL S 8699A STEEL BARS FORGING STK 4330	AS		H5			903	913	922	A	MR	AS	11		U	D
9510 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**															
9515 A069	MIL-A-46177B (MR) ARMOR, STEEL PLATE	MR		H5			914	932	932	A	MR				N	
9515 0929	QQ S 626C STEEL PLATE ALLOY ST QUALITY	MR		H5	B		914	924	921	G	MR	OS			U	
9515 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 1, G- 1, Y- 0, Z- 0**															
9525 0194	QQ W 321D WIRE COPPER ALLOY	MR		H5	B		921	931	931	A	MR	AS	99		N	
9525 TOTAL-	**1, DELINQUENT- 0, STATUS CODES: A- 1, G- 0, Y- 0, Z- 0**															
9530 A014	MIL M 46039B MR MAGNESIUM ALLOY BAR	MR		H5	B		921	932	932	A	MR				N	
9530 0462	MIL M 8916 MAGNESIUM ALLOY BAR & SPECIAL	11		H5			921	931	931	A		AS	11		N	
9530 0532	QQ C 585B COPPER NI ZN PLATE SHEET STRI	MR		H5	B		911	924	924	A	MR	SH	99		N	
9530 TOTAL-	**3, DELINQUENT- 0, STATUS CODES: A- 3, G- 0, Y- 0, Z- 0**															
9535 0532	QQ C 585B COPPER NI ZN PLATE SHEET STRI	MR		H5	B		911	924	924	A	MR	SH	99		N	
9535 0547	MIL A 52174B ALUMINUM ALLOY DUCT SHEET	MR		H5	B		921	932	932	A	MR		99		N	

STANDARDIZATION PROJECTS REPORT - 1ST QTR FY 1992

CANCELLATION LISTING

PROJECT	.....TITLE.....	PA AA BA PP -Z- -A- Z/A G/A S AC NC AC OC T C RC GC SC LL F Q F Q F Q F Q T RU AU FU TU R O ET NT IT CA IYT IYT IYT IYT A MS VS S HS N N PY TY SN YN SRR SRR SRR SRR T YT YT T RT S D
9535 TOTAL-	**2, DELINQUENT- 0, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**	
9650 0058	QQ C 521D COPPER INGOT	SH H5 904 914 914 A MR SH 99 N C
9650 0059	QQ C 525B COPPER ALLOY INGOTS LEADED	SH H5 904 914 914 A MR SH 99 N C
9650 TOTAL-	**2, DELINQUENT- 2, STATUS CODES: A- 2, G- 0, Y- 0, Z- 0**	

*U.S. GOVERNMENT PRINTING OFFICE: 1992-604-075/60001