

NAVSHIPS 0967-420-0001

DECEMBER 1971

INDEX AND ABBREVIATIONS FOR DIRECTORIES OF ELECTRONIC EQUIPMENTS



Each transmittal of this document outside the Department of Defense must have prior approval of Naval Ship Systems Command

SUPERSEDURE NOTICE

THIS PUBLICATION SUPERSEDES THE INDEX AND ABBREVIATIONS FOR DIRECTORIES OF ELECTRONIC EQUIPMENTS NAVSHIPS 0967-420-0001 DATED AUGUST 1968.

NAVY

**ELECTRONICS SUPPLY OFFICE
GREAT LAKES, ILLINOIS**

IMPORTANT NOTICE

The equipments in this index are listed alpha-numerical by equipment designation.

The equipment data sheets in the NAVSHIPS 94200 (old numbering system) directory series are assembled alpha-numerically within equipment category (see Appendix A).

However, due to the many requests from users of the directories, starting with supplement 3, (NAVSHIPS 0967-420-0013) to the Communications Directory and all subsequent publications under the new NAVSHIPS numbering system, the equipment data sheets will be assembled in a straight alpha-numeric sequence, regardless of category.

TABLE OF CONTENTS

	PAGE
IMPORTANT NOTICE	ii
TABLE OF CONTENTS	iii
INTRODUCTION	iv - viii
ALPHANUMERICAL LIST OF EQUIPMENTS	1-157
GLOSSARY OF ABBREVIATIONS	158-162
APPENDIX A. EQUIPMENT CATEGORY CLASSI- FICATIONS	A1
APPENDIX B. AUTOMATIC, TIME-PHASED DOWN- GRADING AND DECLASSIFICATION SYSTEM	B1 - B2
APPENDIX C. JOINT ELECTRONICS TYPE DESIG- NATION SYSTEM FOR ELECTRONIC EQUIPMENT	C1 - C10
APPENDIX D. NAVY MODEL LETTER AND TYPE DESIGNATION SYSTEM	D1 - D4

INTRODUCTION

NAVSHIPS 0967-420-0000 SERIES PROGRAM

The purpose of the Directories of Electronic Equipment, NAVSHIPS 0967-420-0000 series (formerly NAVSHIPS 94200 series), is to provide descriptive and illustrative data for electronic equipments procured by the Department of the Navy. The directories are published as permanently bound volumes and as loose-leaf publications (NAVSHIPS 0967-419-0000 series). The permanently bound volumes cover the nine basic classes of electronics equipments used by the Navy, in addition to a directory of electronic major units, NAVSHIPS 0967-420-0100. The loose-leaf publications cover new equipments which have not yet appeared in the permanently bound volumes and in the Directory of Experimental and Inactive Electronic Equipment, NAVSHIPS 0967-420-3000 series. A list of all directories comprising the NAVSHIPS 0967-420-0000 series and their corresponding NAVSHIPS numbers is presented in the following table.

TITLE	<u>NAVSHIPS NUMBER</u>	
	UNCLASSIFIED	CONFIDENTIAL
<u>Permanent Bound Directories</u>		
Index and Abbreviations for Directories 0967-420-0001 of Electronic Equipments		
Navy Directory of Communication Equipment	94200.1	0967-420-1010
Navy Directory of Radar Equipment	0967-420-0020	0967-420-1020
Navy Directory of Sonar Equipment	94200.3	94200.03
Navy Directory of Test Equipment	94200.4	0967-420-1040
Navy Directory of Radiac Equipment	94200.5	94200.05
Navy Directory of Infrared Equipment	94200.6	94200.06
Navy Directory of Countermeasures Equipment	94200.7	94200.07
Navy Directory of Meteorological Equipment	94200.8	94200.08
Navy Directory of Industrial Equipment	94200.9	94200.09
Navy Directory of Electronic Major Units	0967-420-0100	0967-420-1100
<u>Loose-Leaf Directories</u>		
Loose-Leaf Directory of Electronic Equipment	0967-419-9000 series	
Loose-Leaf Directory of Experimental and Inactive Electronic Equipment	94201	

NEW NAVSHIPS NUMBERS

Recently, new NAVSHIPS numbers were assigned to the directory series. The new numbers will not be used until the directories are reprinted. A list of all directories and their new corresponding NAVSHIPS numbers is presented in the following table.

TITLE	NAVSHIPS NUMBER	
	UNCLASSIFIED	CONFIDENTIAL
<u>Permanent Bound Directories</u>		
Index and Abbreviations for Directories of Electronic Equipments	0967-420-0001	
Navy Directory of Communication Equipment	0967-420-0010	0967-420-1010
Navy Directory of Radar Equipment	0967-420-0020	0967-420-1020
Navy Directory of Sonar Equipment	0967-420-0030	0967-420-1030
Navy Directory of Test Equipment	0967-420-0040	0967-420-1040
Navy Directory of Radiac Equipment	0967-420-0050	0967-420-1050
Navy Directory of Infrared Equipment	0967-420-0060	0967-420-1060
Navy Directory of Countermeasures Equipment	0967-420-0070	0967-420-1070
Navy Directory of Meteorological Equipment	0967-420-0080	0967-420-1080
Navy Directory of Industrial Equipment	0967-420-0090	0967-420-1090
Navy Directory of Electronic Major Units	0967-420-0100	0967-420-1100
<u>Loose-Leaf Directories</u>		
Loose-Leaf Directory of Electronic Equipment	0967-419-9000 series	
Loose-Leaf Directory of Experimental and Inactive Electronic Equipment	0967-420-3000 series	

GENERAL

This introduction provides information regarding format and contents of this publication.

AUTHORITY

This directory index is published pursuant to the authority contained in BuShips letters Sers. 695D3-685, dated 12 June 1961, and 695D3-1317, dated 28 September 1961.

PURPOSE

To provide guidance to the user in locating and interpreting information contained in the Directories of Electronic Equipment, NAVSHIPS 0967-420-0000 series and supplements thereto.

RESPONSIBILITY

The Navy Electronics Supply Office has been designated as the cataloging agent responsible for compilation and maintenance of this publication.

SCOPE OF CONTENTS

This publication is a consolidated index of equipment designators and authorized abbreviations for electronic equipments published in the NAVSHIPS 0967-420-0000 series directories.

ARRANGEMENT OF CONTENTS

The index relates the designator of the equipment to: (1) the Federal Stock Number; (2) the security classification and group, if other than unclassified (see Appendix B); (3) the equipment category classification (see Appendix A); and (4) the directory in which the equipment description is published.

Old NAVSHIPS number location example:

- .5 indicates equipment is published in basic Radiac Directory NAVSHIPS 94200.5.
- .5-2 indicates equipment is published in supplement 2 to basic Radiac Directory NAVSHIPS 94200.5.
- 94201 indicates equipment is published in the Directory of Experimental and Inactive Electronic Equipment NAVSHIPS 94201.

New NAVSHIPS number location example:

- 1010 indicates equipment is published in basic Confidential Communications Directory NAVSHIPS 0967-420-1010.
- 0013 indicates equipment is published in supplement 3 (0967-420-0013) to basic communications Directory NAVSHIPS 94200.1 (NAVSHIPS 0967-420-0010).

Federal Stock Numbers are included in this publication when available. For the latest applicable Federal Stock Number and Cognizant Symbol, the user should refer to the Navy Management Data List (NMDL).

If the Federal Stock Number appeared in the basic directory indexes and does not appear in the annual index, interest in the Federal Stock Number has been withdrawn by the cognizant activity.

The "W/S" following the Federal Stock Number in the cross-index indicates an equipment with spares (W/S).

The security classification is given for reference only. For actual classification of the equipment, reference must be made to the Military Standardization Handbook Security Classification and Cognizant Activity of Electronic Equipment MIL-HDBK-140 and supplements thereto.

FUNCTIONAL CLASSIFICATION OF EQUIPMENT

The definitions and terminology given herein are established as a standard for identifying functional status categories.

1. Standard (STD). Classification denoting the most advanced and satisfactory equipments adopted, and those which are preferred for procurement.
2. Substitute Standard (SUB STD). Classification denoting those equipments which do not have as satisfactory military characteristics as standard equipments and, when necessary, may be procured to supplement the supply of standard equipments.
3. Limited Standard (LTD STD). Classification denoting those equipments which do not have as satisfactory military characteristics as standard equipments, but are usable substitutes for standard equipments. Complete major units will not be procured, but component parts and accessories and complementary equipments, even though they may be limited standard equipments, may be procured if necessary and economical, to maintain the complete major units in serviceable condition throughout a reasonable life expectancy.
4. Obsolescent (O). Classification denoting those equipments which do not have satisfactory military characteristics. Complete units, component parts, accessories, and complementary equipments will normally not be procured for the specific purpose of maintaining this equipment; however, spare parts common to other equipment in the supply establishment may be used for their maintenance.
5. Obsolete (OBS). Classification denoting those equipments which have been declared unsuitable for their original military purpose. Disposal of stocks of obsolete equipments will, in all cases, be expedited.
6. Planned Standard (PLN STD). Classification denoting those equipments under evaluation which have been indicated by the Ship Characteristics Board for installation through the Ship Improvement Guide or new construction and conversion projects. Approval for service use prior to installation is required for equipments in this category.

APPENDICES

The appendices are provided to supplement the data in the index and to aid the user in interpreting the information contained in the Directories of Electronic Equipment. The appendices are as follows:

APPENDIX A - EQUIPMENT CATEGORY CLASSIFICATIONS. This appendix provides a list of categories of equipments for which directories have been prepared.

APPENDIX B - AUTOMATIC, TIME-PHASED DOWNGRADING AND DECLASSIFICATION SYSTEM. This appendix provides extracts from OPNAV INSTRUCTION No. 5500.40B concerning the automatic downgrading and declassification system.

APPENDIX C- JOINT ELECTRONICS TYPE DESIGNATION SYSTEM FOR ELECTRONIC EQUIPMENT. This appendix gives details about the Type Designator System used in the Index and Directories.

APPENDIX D - NAVY MODEL LETTER AND TYPE DESIGNATION SYSTEM. This appendix gives details of Navy equipment and major unit designation system. This system is no longer in general usage.

MAINTENANCE

This publication will be published annually to provide users current information and to reflect the addition of new items published in basic directories or supplements thereto.

COMMENTS AND SUGGESTIONS

All inquiries concerning distribution or comments regarding this publication should be referred to:

Commander
Naval Ship Engineering Center
Department of the Navy, Center Building
Prince George's Center
Hyattsville, Maryland 20782
ATTN: SEC 6181CO3

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
A-62			4.11	.4
A-83			4.11	.4
AB-157/GR	465825-308-6341		1.2	.1
AB-158/GR			1.1	.1
AB-234/B	2N5985-893-4914		2.9	0020
AB-234A/B			2.9	0020
AB-234B/B	2N5985-893-4914		2.9	0020
AB-602/UKR			1.2	.1
AB-603/UKR			1.2	.1
AB-770/B	2F5985-999-1243		1.1	0013
AB-771/B	2N5985-999-1244		1.1	0013
ABD			1.4	.1
ABK			1.4	.1
ABK-1			1.4	.1
ABK-2			1.4	.1
ABK-3			1.4	.1
ABK-4			1.4	.1
ABK-5			1.4	.1
ABK-6			1.4	.1
ABK-7			1.4	.1
AD-2			1.2	0013
AFSAV-34C			1.2	.1
AFSAV-39C			1.2	.1
AM-1005/U	2Z5805-665-1954W/S		1.2	.1
AM-1017/SLR	2F5895-329-8926	C:	7.1	.07
AM-1017/SLR	2F5950-538-1357W/S	C:	7.1	.07
AM-1017A/SLR			7.1	0072
AM-103/U			1.5	.1
AM-105/APS-4-T2			1.2	.1
AM-1066/UQC			3.10	.3
AM-1197/U			1.2	.1
AM-1365/URT	2Z5820-447-9511		1.2	.1
AM-1365(XN-2)/URT			1.2	0013
AM-14/APT			7.1	.7
AM-1454/SRC			1.2	.1
AM-1463/SRC			1.2	.1
AM-1479/SRC			1.2	.1
AM-1492(XG-1)/SRT			1.2	.1
AM-1565/URC			1.2	0013
AM-1565(XN-1)/URC			1.2	.1
AM-1577/FPN-33	2Z5840-562-8900		2.9	0020
AM-1600/APN			2.9	0020
AM-1600A/APN	2R5841-730-0379		2.9	0020
AM-1700/FPN			2.9	0020
AM-1725/GRC			1.2	.1
AM-1741/FRN			1.2	.1
AM-1785/GRC			1.2	.1
AM-18/APT			2.9	0020
AM-1850/STC			1.2	0013
AM-1850A/STC			1.2	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AM-1913/UP	2N5840-957-4600		2.9	0020
AM-1913A/UP	2N5840-957-4600		2.9	0020
AM-1913B/UP	2N5840-957-4600		2.9	0020
AM-1913C/UP	2N5840-832-6225		2.9	0020
AM-1914/UP	2N5840-957-4601		2.9	0020
AM-1914A/UP	2N5840-957-4601		2.9	0020
AM-1914B/UP	2N5840-957-4601		2.9	0020
AM-1914C/UP	2N5840-832-6226		2.9	0020
AM-1959/ARR-26			1.2	.1
AM-1976(XN-1)/SRT			1.2	.1
AM-2072(XN-1)/SR			1.2	.1
AM-2073(XN-1)/SR			1.2	.1
AM-2076/SOS-23		C:	3.10	.03
AM-2077/SOS-23		C:	3.10	.03
AM-2097/UX			1.2	.1
AM-2098/UX			1.2	.1
AM-2103/URT			1.2	.1
AM-2123/U	2F5820-078-5514		1.2	0013
AM-215/U	2N5820-999-2591		1.2	.1
AM-215A/U	2N5820-999-2591		1.2	.1
AM-215B/U	2N5820-999-2591		1.2	.1
AM-215C/U			1.2	.1
AM-215D/U	2N5820-999-2591		1.2	.1
AM-220A/MPQ-2A			2.9	0020
AM-220B/MPQ-2A			2.9	0020
AM-2209/AJA-3			2.9	0020
AM-2210/WTC			1.2	.1
AM-2210B/WTC			1.2	0013
AM-2210C/WTC			1.2	0013
AM-2279/DSA-4			1.2	.1
AM-229/UP			2.9	0020
AM-2316C/SIA			1.2	0013
AM-2317/SIC			1.2	0013
AM-2352/U			1.2	.1
AM-2368/ARW-73		C.4	1.2	1010
AM-2370/APN-129			2.9	0020
AM-2374/URT			1.2	.1
AM-2454/URT	2Z5820-724-8496		1.2	.1
AM-2631/U			1.2	.1
AM-2643/UR			1.2	0013
AM-2731/UGC			1.5	.1
AM-2865/SYA-1(V)		C:4	2.9	1020
AM-2865A/SYA-1(V)		C:4	2.9	1020
AM-293/UPX	4G5840-665-1448		2.9	0020
AM-293A/UPX			2.9	0020
AM-3017/SR			1.2	0013
AM-3051/WIH			1.2	0013
AM-3051A/WIH			1.2	0013
AM-316/U			2.9	0020
AM-317/U			2.9	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AM-33/ART			1.2	.1
AM-3377/SYA-4(V)		C:4	2.9	1020
AM-3457/SIC			1.2	0013
AM-351/FC			1.2	.1
AM-3567/USM	466625-964-9680		4.7	.4-2
AM-3568/USM	466625-987-3442		4.7	.4-2
AM-3729/SR	1N5820-999-2591		1.2	0013
AM-3729()/SR			1.2	0013
AM-3905/URT			1.2	0013
AM-3924(XN-1)/URT			1.2	0013
AM-396/SPN-8			2.9	0020
AM-396(XN-1)/SPN-8			1.2	.1
AM-40/AIC			1.2	.1
AM-40A/AIC	225830-644-4378		1.2	.1
AM-413/G			1.2	.1
AM-413A/G			1.2	.1
AM-413B/G			1.2	.1
AM-413C/G	465820-620-7230		1.2	.1
AM-413D/G			1.2	.1
AM-420/U			2.9	0020
AM-421/U			2.9	0020
AM-4453/U	2F5820-940-8782		1.2	0013
AM-4495/GR	225820-921-6763		1.2	0013
AM-4532/WLR-1	2F5895-942-7912	C:3	7.1	1073
AM-4533/WLR-1	2F5895-941-8930	C:3	7.1	1073
AM-4874/FSQ-59(V)			7.1	0072
AM-5027/FRA-501	225820-642-9818		1.2	.1
AM-5028/FRA-501			1.2	.1
AM-518/SSA	2F5845-665-1564		2.9	0020
AM-547/SPG		C:3	2.9	1020
AM-581/U 62315			1.2	.1
AM-65/GRC			1.2	.1
AM-825/SLR		C:3	7.1	1073
AM-864/U			1.2	.1
AM-92/TI			1.2	.1
AM(NANCY)			6.1	.6
AN/AAA-4		C:3	6.7	.06
AN/AAA-5(XN-2)		C:	6.8	.06
AN/AAM-4			4.12	.4-2
AN/AAM-5			4.12	.4-2
AN/AAM-6			4.12	.4-2
AN/AAS-15		C:4	6.7	.06
AN/ACQ-2		C.3	1.5	1010
AN/AGA-1			1.5	.1
AN/AIA-2			1.2	.1
AN/AIA-2A			1.2	.1
AN/AIC-10			1.2	.1
AN/AIC-14			1.2	0013
AN/AIC-2A			1.2	.1
AN/AIC-4			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/AIC-5A			1.2	.1
AN/AIC-5B			1.2	.1
AN/AIC-7			1.2	.1
AN/AIC-8			1.2	.1
AN/AIM-3			4.10	.4-2
AN/AIM-3A			4.10	.4-2
AN/AIM-42			4.10	.4-2
AN/ALA-12		C:4	7.2	1073
AN/ALA-13		C:3	7.1	1073
AN/ALA-3		C:	7.5	.07
AN/ALD-2		C:3	7.2	.07
AN/ALD-2B		C:3	7.2	1073
AN/ALE-18		C:3	7.8	.07
AN/ALE-29			7.8	0072
AN/ALE-29A			7.8	0072
AN/ALE-32			7.8	0072
AN/ALM-32		C:3	4.12	1040
AN/ALM-53(XN-1)		C:3	4.12	1040
AN/ALM-54(XN-1)		C:3	4.12	1040
AN/ALP-7		C:	7.3	.07
AN/ALQ-19		C:3	7.8	.07
AN/ALQ-2			7.1	0072
AN/ALQ-23		C:3	7.3	.07
AN/ALQ-28(XN-1)		C:	7.6	.07
AN/ALQ-31A(V)		C:3	7.3	1073
AN/ALQ-32		C:3	7.3	1073
AN/ALQ-32A		C:3	7.3	1073
AN/ALQ-32B		C:3	7.3	1073
AN/ALQ-33			7.3	.07
AN/ALQ-35(1-136)		C:3	7.8	.07
AN/ALQ-35(137-241)		C:3	7.8	.07
AN/ALQ-41		C:3	7.8	1073
AN/ALQ-51		C:3	7.8	.07
AN/ALQ-55		C:3	7.8	1073
AN/ALR-15		C:3	7.6	1073
AN/ALR-3		C:	7.6	.07
AN/ALR-5			7.6	.7
AN/ALR-8			7.6	0072
AN/ALT-17		C:3	7.3	1073
AN/ALT-19(V)		C:3	7.3	1073
AN/ALT-2		C:3	7.3	.07
AN/ALT-6		C:	7.3	.07
AN/ALT-6B		C:	7.3	.07
AN/AMM-1			4.1	.4
AN/AMQ-1			8.2	.8
AN/AMQ-1A			8.2	.8
AN/AMQ-1C			8.2	.8
AN/AMQ-1D			8.2	.8
AN/AMQ-11	2R6660-515-4215		8.2	.8
AN/AMQ-16			8.2	.8

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/AMQ-8	2R6660-563-0443		8.2	.8
AN/AMT-1			8.2	.8
AN/AMT-10(XN-1)			8.2	.8
AN/AMT-11			8.2	.8
AN/AMT-11A	2R6660-530-0799		8.2	.8
AN/AMT-11B			8.2	.8
AN/AMT-11C			8.2	.8
AN/AMT-11DX			8.2	.8
AN/AMT-12	2R6660-585-3553		8.2	.8
AN/AMT-2			8.2	.8
AN/AMT-4A			8.2	.8
AN/AMT-4B			8.2	.8
AN/AMT-4C			8.2	.8
AN/AMT-4D	2R6660-542-1964		8.2	.8
AN/AMT-7			8.2	.8
AN/AMT-7A			8.2	.8
AN/AMT-7B			8.2	.8
AN/AMT-8(XN-1)			8.2	.8
AN/AMT-9			8.2	.8
AN/AMT-9A			8.2	.8
AN/APA-1			2.5	94201
AN/APA-10			1.2	.1
AN/APA-11			2.9	0020
AN/APA-113			2.1	0020
AN/APA-12A			2.9	0020
AN/APA-125A			2.5	0020
AN/APA-127		C:4	2.1	1020
AN/APA-128		C:4	2.7	1020
AN/APA-143		C:4	2.9	1020
AN/APA-157		C:4	2.9	1020
AN/APA-16			2.9	0020
AN/APA-16A			2.9	0020
AN/APA-16B			2.9	0020
AN/APA-17, 17A, 17B			2.9	0020
AN/APA-22			2.9	0020
AN/APA-23			2.9	0020
AN/APA-24			1.1	.1
AN/APA-26			2.9	0020
AN/APA-30			2.9	0020
AN/APA-38			1.2	.1
AN/APA-48			2.9	0020
AN/APA-5			2.9	0020
AN/APA-5A			2.9	0020
AN/APA-52A			2.9	0020
AN/APA-56			2.5	0020
AN/APA-56A			2.5	0020
AN/APA-56B			2.5	0020
AN/APA-57			2.6	0020
AN/APA-57B			1.3	.1
AN/APA-57C			1.3	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/APA-6			7.5	.7
AN/APA-6A			7.5	.7
AN/APA-64			2.9	0020
AN/APA-64A			2.9	94201
AN/APA-65			2.9	0020
AN/APA-66			2.9	0020
AN/APA-67			2.9	0020
AN/APA-69			2.9	0020
AN/APA-69A			2.9	0020
AN/APA-69C			2.9	0020
AN/APA-70			2.9	0020
AN/APA-70A			2.9	0020
AN/APA-70B			2.9	0020
AN/APA-70C			2.9	0020
AN/APA-74			2.9	0020
AN/APA-8			2.9	0020
AN/APA-81			2.5	0020
AN/APA-89			2.9	0020
AN/APA-91			2.9	0020
AN/APA-91B			2.9	0020
AN/APG-30			2.9	0020
AN/APG-30A			2.9	0020
AN/APG-33		C:3	2.1	1020
AN/APG-46			2.1	0020
AN/APG-51		C:3	2.1	1020
AN/APG-51A		C:3	2.1	1020
AN/APG-51B		C:4	2.1	1020
AN/APG-51C		C:3	2.1	1020
AN/APG-53			2.6	0020
AN/APG-56		C:	2.1	1020
AN/APM-124			4.12	.4
AN/APM-130	2R4935-775-4193	C:4	4.1	1040
AN/APM-142			4.12	.4-2
AN/APM-146			4.12	.4-2
AN/APM-147			4.12	.4-2
AN/APM-148			4.12	.4-2
AN/APM-149			4.12	.4-2
AN/APM-151			4.12	.4-2
AN/APM-154			4.12	.4-2
AN/APM-169		C:4	4.12	1040
AN/APM-18			4.13	.4-2
AN/APM-183			4.11	.4-2
AN/APM-184			4.11	.4-2
AN/APM-185	2R4935-952-1848	C:4	4.10	1040
AN/APM-185A		C:4	4.10	1040
AN/APM-191			4.12	.4-2
AN/APM-193			4.12	.4-2
AN/APM-195(XZ-1)			4.10	.4-2
AN/APM-3			4.10	.4
AN/APM-3A	2R6625-240-5778		4.10	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/APM-60			4.12	.4
AN/APM-61			4.12	.4
AN/APM-62			4.14	.4
AN/APM-66			4.13	.4
AN/APM-74	2R6625-091-0463		4.10	.4
AN/APM-82(XN-1)		C:	4.10	1040
AN/APM-83		C:	4.3	1040
AN/APM-83(XN-1)		C:4	4.3	1040
AN/APM-84	2R4935-600-3359	C:	4.12	1040
AN/APM-84(XN-1)		C:	4.12	1040
AN/APM-84(XN-2)		C:	4.12	1040
AN/APM-84(XN-3)		C:4	4.12	1040
AN/APM-84A	2R4935-674-5877	C:4	4.12	1040
AN/APM-84B	2R4935-051-1466	C:	4.12	1040
AN/APM-85		C:	4.12	1040
AN/APM-86		C:	4.12	1040
AN/APM-87	2R6625-534-3158		4.12	.4
AN/APM-92	2R4935-827-4509	C:	4.12	1040
AN/APM-92(XN-3)		C:	4.12	1040
AN/APN-T4			2.8	0020
AN/APN-1, 1A, 1B			2.6	0020
AN/APN-1X			2.6	0020
AN/APN-11			2.6	0020
AN/APN-117			2.6	0020
AN/APN-13			2.3	0020
AN/APN-141			2.6	0020
AN/APN-141A			2.6	0020
AN/APN-153(V)			2.6	0020
AN/APN-22			2.6	0020
AN/APN-3			2.6	0020
AN/APN-4			2.6	0020
AN/APN-59			2.6	0020
AN/APN-59B			2.6	0020
AN/APN-63			2.6	0020
AN/APN-67			2.6	0020
AN/APN-7			2.3	0020
AN/APN-70			2.6	0020
AN/APN-84	225826-665-3113		2.6	0020
AN/APN-9			2.6	0020
AN/APQ-T2			2.8	0020
AN/APQ-116		C:4	2.6	1020
AN/APQ-13			2.6	0020
AN/APQ-15			7.8	.7
AN/APQ-2			7.3	.7
AN/APQ-2A			7.3	.7
AN/APQ-20			2.9	0020
AN/APQ-35			2.1	0020
AN/APQ-35A			2.1	0020
AN/APQ-41			2.1	0020
AN/APQ-50			2.1	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/APQ-51		C:3	2.7	1020
AN/APQ-72		C:4	2.7	1020
AN/APQ-72(XN-2)		C:	2.7	1020
AN/APQ-74(XN-1)		C:	2.7	1020
AN/APQ-83		C:4	2.1	1020
AN/APQ-86		C:	2.1	1020
AN/APQ-9			7.3	.7
AN/APQ-94		C:4	2.1	1020
AN/APR-1			7.6	.7
AN/APR-1B			7.6	.7
AN/APR-12			2.1	0020
AN/APR-14		C:3	2.1	1020
AN/APR-2			2.1	0020
AN/APR-4			2.1	0020
AN/APR-5			7.6	.7
AN/APR-5A			7.6	.7
AN/APR-5AX			7.6	.7
AN/APR-5AY			7.6	.7
AN/APR-5X			7.6	.7
AN/APR-6X			7.6	.7
AN/APR-7			2.1	0020
AN/APR-9		C:4	2.1	1020
AN/APR-9A		C:4	2.1	1020
AN/APR-9B		C:4	2.1	1020
AN/APS-13			2.1	0020
AN/APS-15			2.1	94201
AN/APS-15-T1			2.8	0020
AN/APS-15A,15B			2.1	0020
AN/APS-19			2.1	0020
AN/APS-19A			2.1	0020
AN/APS-19B			2.1	0020
AN/APS-19C			2.1	0020
AN/APS-2			2.1	0020
AN/APS-2A			2.1	0020
AN/APS-2G			2.1	0020
AN/APS-20A			2.1	0020
AN/APS-20C			2.1	0020
AN/APS-20E			2.1	0020
AN/APS-20F			2.1	0020
AN/APS-3			2.6	0020
AN/APS-31			2.1	0020
AN/APS-31A			2.1	0020
AN/APS-31B			2.1	0020
AN/APS-31C			2.1	0020
AN/APS-33			2.1	0020
AN/APS-33A			2.1	0020
AN/APS-33B			2.1	0020
AN/APS-33C			2.1	0020
AN/APS-33D			2.1	0020
AN/APS-33F			2.1	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/APS-38			2.1	0020
AN/APS-38A			2.1	0020
AN/APS-38B			2.1	0020
AN/APS-4			2.1	94201
AN/APS-4-T2			2.8	0020
AN/APS-4A			2.1	0020
AN/APS-42			2.6	0020
AN/APS-42A			2.6	0020
AN/APS-42B			2.6	0020
AN/APS-44			2.1	0020
AN/APS-44A			2.1	0020
AN/APS-45			2.2	0020
AN/APS-45A			2.2	0020
AN/APS-6			2.1	0020
AN/APS-62			2.2	0020
AN/APS-67		C:4	2.1	1020
AN/APS-69			2.1	0020
AN/APS-8	2F5840-642-6684		2.2	0020
AN/APS-80			2.1	0020
AN/APS-88			2.1	0020
AN/APS-88A			2.1	0020
AN/APT-1			7.3	.7
AN/APT-2			7.3	.7
AN/APT-3			7.3	.7
AN/APT-5			7.3	.7
AN/APX-1			2.3	94201
AN/APX-1A			2.3	94201
AN/APX-1AM			2.3	94201
AN/APX-1AX			2.3	94201
AN/APX-2			2.3	94201
AN/APX-44			2.3	0020
AN/APX-44A			2.3	0020
AN/APX-6			2.3	0020
AN/APX-6B			2.3	0020
AN/APX-64(V)			2.3	0020
AN/APX-7			2.3	0020
AN/APX-7(XN-21)		C:3	2.3	1020
AN/AQA-1		C:	3.10	.03
AN/AQA-3		C:3	3.10	1033
AN/AQA-3A		C:3	3.10	1033
AN/AQA-4		C:3	3.10	1033
AN/AQM-9			4.11	.4-2
AN/AQS-10		C:4	3.1	1033
AN/AQS-13			3.1	0033
AN/AQS-2		C:	3.1	.03
AN/AQS-4			3.1	.3
AN/AQS-4A			3.1	.3
AN/AQS-4B			3.1	.3
AN/AQS-4C			3.1	.3
AN/AQS-4D			3.1	.3

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/ARA-15			1.2	.1
AN/ARA-19			1.2	.1
AN/ARA-25	225826-644-4487		1.2	.1
AN/ARA-26			1.2	.1
AN/ARA-31			1.2	.1
AN/ARA-8			1.3	.1
AN/ARC-1			1.7	.1
AN/ARC-1A			1.7	.1
AN/ARC-1AX			1.7	.1
AN/ARC-1X			1.7	.1
AN/ARC-12			1.6	.1
AN/ARC-18			1.7	0013
AN/ARC-2			1.7	.1
AN/ARC-2A			1.7	.1
AN/ARC-233A			1.7	.1
AN/ARC-25			1.7	.1
AN/ARC-27	225821-669-7001		1.7	.1
AN/ARC-27A			1.7	.1
AN/ARC-3			1.7	.1
AN/ARC-34			1.7	.1
AN/ARC-37		C.4	1.7	1010
AN/ARC-38			1.7	.1
AN/ARC-39			1.7	.1
AN/ARC-4			1.7	.1
AN/ARC-4A			1.7	.1
AN/ARC-4X			1.7	.1
AN/ARC-44			1.7	.1
AN/ARC-48			1.7	.1
AN/ARC-5			1.7	.1
AN/ARC-51			1.7	0013
AN/ARC-51A			1.7	0013
AN/ARC-52			1.7	.1
AN/ARC-52X			1.7	.1
AN/ARC-55			1.7	.1
AN/ARC-58			1.7	0013
AN/ARC-72			1.7	.1
AN/ARC-80			1.7	0013
AN/ARC-80(XN-1)		C:4	1.7	1010
AN/ARC-88			1.7	0013
AN/ARC-9			1.7	.1
AN/ARC-94			1.7	0013
AN/ARC-97			1.7	0013
AN/ARD-3			1.4	.1
AN/ARM-1			4.12	.4
AN/ARM-19			4.4	.4
AN/ARM-24			4.4	.4
AN/ARM-26			4.12	.4
AN/ARM-29			4.12	.4
AN/ARM-31			4.12	.4
AN/ARM-32			4.10	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/ARM-44			4.12	.4
AN/ARM-50			4.12	.4-2
AN/ARM-61	2R6625-805-5691	C:3	4.4	1040
AN/ARM-62			4.12	.4-2
AN/ARM-77			4.12	.4-2
AN/ARM-9			4.11	.4
AN/ARN-T1			1.3	.1
AN/ARN-12			1.3	.1
AN/ARN-14			1.3	.1
AN/ARN-14A			1.3	.1
AN/ARN-14C			1.3	.1
AN/ARN-14D			1.3	.1
AN/ARN-14E			1.3	.1
AN/ARN-18			1.3	.1
AN/ARN-21			1.3	.1
AN/ARN-26 (XN-2)			1.3	.1
AN/ARN-30			1.3	.1
AN/ARN-30A			1.3	.1
AN/ARN-30B			1.3	.1
AN/ARN-32			1.3	.1
AN/ARN-41			1.4	.1
AN/ARN-41A			1.4	.1
AN/ARN-41B			1.4	.1
AN/ARN-41C			1.4	.1
AN/ARN-44			1.4	.1
AN/ARN-5			1.3	.1
AN/ARN-5A			1.3	.1
AN/ARN-5B			1.3	.1
AN/ARN-6			1.3	.1
AN/ARN-7			1.3	.1
AN/ARN-8			1.4	.1
AN/ARQ-5			1.4	.1
AN/ARQ-8			7.3	.7
AN/ARR-11			1.4	.1
AN/ARR-15			1.4	.1
AN/ARR-15A	2Z5820-642-6829		1.4	.1
AN/ARR-2			1.4	0013
AN/ARR-2A			1.4	0013
AN/ARR-2AX			1.4	0013
AN/ARR-2X			1.4	0013
AN/ARR-27			1.4	.1
AN/ARR-3			1.4	.1
AN/ARR-3B			1.4	.1
AN/ARR-40			1.4	.1
AN/ARR-41			1.4	.1
AN/ARR-5			1.4	.1
AN/ARR-52		C.4	1.4	1010
AN/ARR-58		C.3	1.4	1010
AN/ARR-7			7.6	.1
AN/ART-13	2Z5820-669-8728		1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/ART-13A			1.6	.1
AN/ART-2			7.3	.1
AN/ART-25			1.6	.1
AN/ARW-T2(A)		C:4	2.8	1020
AN/ARW-17			1.2	.1
AN/ARW-2			1.4	.1
AN/ARW-3			1.6	.1
AN/ARW-34			1.6	.1
AN/ARW-55			1.6	.1
AN/ARW-59			1.4	0013
AN/ARW-73		C.4	1.6	1010
AN/ASA-13			2.9	0020
AN/ASA-13A			2.9	0020
AN/ASA-14			2.9	0020
AN/ASA-20		C:4	3.10	.03
AN/ASA-20A		C:4	3.10	.03
AN/ASA-25		C.4	1.2	1010
AN/ASA-26		C.4	1.2	1010
AN/ASA-26A		C.4	1.2	1010
AN/ASA-31(XN-1)		C:4	1.3	1010
AN/ASA-32			1.2	.1
AN/ASA-9(XN-3)		C:	3.10	.03
AN/ASB-1			2.6	0020
AN/ASB-1A			2.6	0020
AN/ASM-103			4.12	.4-2
AN/ASM-108			4.12	.4-2
AN/ASM-11			4.12	.4
AN/ASM-115			4.12	.4-2
AN/ASM-15(XN-2)			4.12	.4-2
AN/ASM-20			4.12	.4-2
AN/ASM-23(XN-1)			4.12	.4-2
AN/ASM-36			4.12	.4-2
AN/ASM-39			4.12	.4-2
AN/ASM-44			4.12	.4-2
AN/ASM-45			4.12	.4-2
AN/ASM-49			4.12	.4-2
AN/ASM-6			4.12	.4
AN/ASM-76			4.11	.4-2
AN/ASM-77			4.11	.4-2
AN/ASM-81			4.12	.4-2
AN/ASM-81A			4.12	.4-2
AN/ASM-82			4.12	.4-2
AN/ASM-84			4.12	.4-2
AN/ASM-84A			4.12	.4-2
AN/ASM-85			4.12	.4-2
AN/ASM-85A			4.12	.4-2
AN/ASM-86			4.12	.4-2
AN/ASM-86A			4.12	.4-2
AN/ASM-87			4.12	.4-2
AN/ASM-9	2R4935-600-3362	C:4	4.12	1040

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/ASM-92			4.12	.4-2
AN/ASM-96			4.12	.4-2
AN/ASN-36			1.3	0013
AN/ASN-66			2.6	0020
AN/ASQ-10			2.1	0020
AN/ASQ-10A			2.1	0020
AN/ASQ-52(XN-1)		C:3	1.5	1010
AN/ASQ-8			2.1	0020
AN/ASW-13		C.4	1.5	1010
AN/AVQ-2C			7.1	.7
AN/AWM-10			4.12	.4
AN/AWM-15	2R4935-866-7036	C:4	4.4	1040
AN/AWM-7			6.3	.6
AN/AWM-8	2R4935-826-0658	C:4	4.4	1040
AN/AWM-8(XN-1)		C:4	4.4	1040
AN/AWM-9	2R4935-447-0440	C:4	4.10	1040
AN/AWM-9(XN-1)		C:4	4.10	1040
AN/BAR-1		C:	6.8	.06
AN/BAR-3(XN-1)		C:	6.4	.06
AN/BAR-4(XN-1)		C:	6.8	.06
AN/BDQ-1			5.3	.5
AN/BDQ-1A			5.3	.5
AN/BDQ-3			5.3	.5-2
AN/BDQ-3(XN-1)			5.3	.5
AN/BEQ-1			5.3	.5
AN/BEQ-2			5.3	.5
AN/BIA-1			1.2	.1
AN/BLA-1	2F5895-856-0077	C:	7.1	.07
AN/BLA-2(XN-1)		C:	7.1	.07
AN/BLA-2A	2F5895-792-9913	C:3	7.1	.07
AN/BLA-2B		C:	7.1	.07
AN/BLA-2C	2F5895-964-9678	C:	7.1	.07
AN/BLA-3(XN-1)		C:3	7.1	1073
AN/BLQ-2(XN-1)		C:	7.8	.07
AN/BLQ-3(XN-1)		C:3	7.5	1073
AN/BLQ-4(XN-1)		C:3	7.3	1073
AN/BLQ-5(XN-1)		C:3	7.3	1073
AN/BLQ-6(XN-1)		C:3	7.3	1073
AN/BLR-1		C:3	7.6	.07
AN/BLR-10	2F5895-325-0657	C:3	7.6	1073
AN/BLR-2(XN-1)		C:	7.6	.07
AN/BLR-3(XN-1)		C:	7.6	.07
AN/BLR-5(XN-1)		C:	7.6	.07
AN/BLR-6(XB-1)		C:	7.6	.07
AN/BLR-7		C:	7.6	.07
AN/BLR-8(XN-1)		C:	7.6	.07
AN/BLR-9(XN-1)		C:	7.6	.07
AN/BPA-2(XN-1)		C:	2.9	1020
AN/BPA-4			2.9	0020
AN/BPA-5			2.1	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/BPA-6			2.9	0020
AN/BPN-1(XN-2)		C:	2.7	1020
AN/BPQ-1(XN-1)		C:3	2.7	1020
AN/BPQ-1(XN-2)		C:3	2.7	1020
AN/BPQ-1(XN-3)		C:3	2.7	1020
AN/BPQ-2		C:3	2.7	1020
AN/BPQ-2(XN-1)		C:	2.7	1020
AN/BPS-1		C:	2.1	1020
AN/BPS-1(XN-1)		C:	2.1	1020
AN/BPS-11	2F5840-897-6887		2.1	0020
AN/BPS-11A	2F5840-884-8235		2.1	0020
AN/BPS-12	2F5840-015-0808		2.6	0020
AN/BPS-13	2F5840-015-0809		2.6	0020
AN/BPS-14	2F5840-015-0810		2.6	0020
AN/BPS-2		C:	2.1	1020
AN/BPS-2(XN-1)		C:	2.1	1020
AN/BPS-3		C:	2.2	1020
AN/BPS-5			2.1	0020
AN/BPS-5(XN-1)		C:	2.1	1020
AN/BPS-5A			2.1	0020
AN/BPS-9	2F5840-818-1621		2.1	0020
AN/BPS-9A			2.1	0020
AN/BPS-9B			2.1	0020
AN/BQA-1			3.10	.3
AN/BQA-2		C:4	3.4	.03
AN/BQA-3		C:	3.10	.03
AN/BQA-3A		C:4	3.10	.03
AN/BQA-3B	2F5845-969-4299	C:4	3.10	1033
AN/BQA-4(XN-1)		C:4	3.10	.03
AN/BQA-8	2F5845-078-5076	C:4	3.10	1033
AN/BQC-1	2F5845-642-8420		3.4	.3
AN/BQC-1A			3.4	.3
AN/BQC-1B	2F5845-763-1242		3.4	0033
AN/BQC-1C	2F5845-061-7540		3.4	0033
AN/BQC-2		C:	3.5	.03
AN/BQC-2(XN-1)		C:	3.4	.03
AN/BQC-2LESS0A-2557/BQC-2			3.4	.3
AN/BQG-4		C:3	3.3	1033
AN/BQH-1A	2F5845-856-6453		3.1	0033
AN/BQH-1B	2F5845-987-9007		3.1	0033
AN/BQH-2		C:4	3.2	.03
AN/BQH-2B		C:3	3.2	1033
AN/BQH-2C		C:1	3.2	.03
AN/BQH-2E	2F5845-019-6769	C:3	3.2	1033
AN/BQH-3(XN-1)		C:4	3.5	.03
AN/BQM-1	2F6625-643-8556		4.12	.4
AN/BQM-1A	2F5845-055-3025		4.12	.4-2
AN/BQN-1			3.5	.3
AN/BQN-3		C:4	3.5	.03
AN/BQN-3A		C:4	3.5	.03

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/BQN-3B		C:4	3.5	1033
AN/BQN-3C		C:4	3.5	1033
AN/BQN-3D		C:4	3.5	1033
AN/BQN-3E		C:4	3.5	1033
AN/BQN-4	2F5845-543-1915W/S		3.1	.3
AN/BQN-4A	2F5845-811-7863		3.5	.3
AN/BQQ-1		C:4	3.1	.03
AN/BQQ-1A	2F5845-799-8435	C:4	3.1	.03
AN/BQQ-3		C:3	3.2	1033
AN/BQQ-3(XN-1)		C:3	3.10	.03
AN/BQQ-3(XN-2)		C:4	3.2	.03
AN/BQQ-3A		C:3	3.2	1033
AN/BQQ-3A(V)	2F5845-042-6414	C:3	3.2	1033
AN/BQR-T1		C:	3.9	.03
AN/BQR-T2(XG-1)			3.9	.3
AN/BQR-10(XN-1)		C:1	3.4	.03
AN/BQR-2	2F5845-548-7654	C:	3.2	.03
AN/BQR-2B	2F5845-538-1376	C:4	3.2	.03
AN/BQR-2B	2F5845-669-6965W/S	C:4	3.2	.03
AN/BQR-2C		C:4	3.2	1033
AN/BQR-3	2F5845-665-3305		3.2	.3
AN/BQR-3	2F5845-665-2534W/S		3.2	.3
AN/BQR-3A	2F5845-642-8259W/S		3.2	.3
AN/BQR-4 AND 4A		C:3	3.2	.03
AN/BQR-6		C:	3.2	.03
AN/BQR-7	2F5845-775-4087	C:4	3.2	.03
AN/BQR-7A		C:4	3.2	.03
AN/BQR-7B		C:4	3.2	.03
AN/BQR-7C	2F5845-168-1673	C:4	3.2	1033
AN/BQS-T2		C:	3.9	.03
AN/BQS-T3			3.9	.3
AN/BQS-10	2F5845-918-8349	C:4	3.1	1033
AN/BQS-2	2F5845-669-9364W/S		3.1	.3
AN/BQS-2A			3.1	.3
AN/BQS-3			3.1	.3
AN/BQS-4	2F5845-679-0157	C:4	3.1	.03
AN/BQS-4A		C:4	3.1	.03
AN/BQS-4B	2F5845-560-7218	C:4	3.1	1033
AN/BQS-4C		C:4	3.1	1033
AN/BQS-4D	2F5845-738-6131	C:4	3.1	1033
AN/BQS-6		C:4	3.1	.03
AN/BQS-6A		C:4	3.1	.03
AN/BQS-6B		C:4	3.1	1033
AN/BQS-7(XN-1)		C:4	3.1	.07
AN/BQS-8	2F5845-891-8170	C:4	3.10	1033
AN/BQS-8(XN-1)		C:4	3.10	1033
AN/BQS-8(XN-2)		C:4	3.10	1033
AN/BQS-8A	2F5845-918-8388	C:4	3.10	1033
AN/BRA-1(XN-1)			1.2	.1
AN/BRA-10		C.3	1.1	1010

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/BRA-11	2F5985-078-4672		1.1	0013
AN/BRA-11(XN-1)			1.1	0013
AN/BRA-13			1.2	.1
AN/BRA-13A	2F5985-978-9635		1.1	0013
AN/BRA-14			1.1	0013
AN/BRA-15	2F5820-078-4326	C:3	1.1	1010
AN/BRA-15(XN-1)		C:3	1.1	1010
AN/BRA-16		C:3	1.1	1010
AN/BRA-16(XN-1)		C:3	1.1	1010
AN/BRA-17	2F5985-978-9636		1.1	0013
AN/BRA-18	2F5985-981-3247		1.2	0013
AN/BRA-18A	2F5985-078-4426		1.2	0013
AN/BRA-19(XN-1)			1.1	0013
AN/BRA-20(XN-1)		C:3	1.3	1010
AN/BRA-21		C:3	1.2	1010
AN/BRA-3	2F5985-556-2181		1.2	.1
AN/BRA-5	2F5985-725-4140		1.2	.1
AN/BRA-5A			1.2	.1
AN/BRA-6			1.1	.1
AN/BRA-6(XN-1)			1.2	.1
AN/BRA-6A	2F5985-940-3247		1.2	0013
AN/BRA-7(XN-1)		C:3	1.1	1010
AN/BRA-8		C:4	1.1	1010
AN/BRA-8(XN-1)		C:3	1.1	1010
AN/BRA-9	2F5820-987-6623	C:3	1.1	1010
AN/BRA-9(XN-1)		C:3	1.1	1010
AN/BRA-9A		C:3	1.1	1010
AN/BRD-2(XN-1)		C:3	1.3	1010
AN/BRD-3(XN-1)			1.4	.1
AN/BRD-4		C:3	1.3	1010
AN/BRD-4()		C:3	1.3	1010
AN/BRD-5	2F5825-017-9174		1.3	0013
AN/BRN-1(XN-1)		C:3	1.3	1010
AN/BRN-3		C:4	1.3	1010
AN/BRN-3(XN-1)		C:4	1.3	1010
AN/BRN-3A		C:4	1.3	1010
AN/BRR-3	2Z5820-785-6508	C:1	1.4	1010
AN/BRR-3(XN-1)		C:1	1.4	1010
AN/BRR-3(XN-2)		C:1	1.4	1010
AN/BRR-4(XN-1)		C:1	1.4	1010
AN/BSH-1			3.7	.3
AN/BSH-2			3.7	.3
AN/BSH-2A			3.7	.3
AN/BSH-2B			3.7	.3
AN/BSH-2C	2F6655-620-0639		3.7	.3
AN/BSH-2D	2F6655-620-0640		3.7	.3
AN/BSQ-1(XN-1)			4.13	.4
AN/BSQ-2			4.13	.4
AN/BSQ-2A			4.13	.4
AN/BXQ-1(V)			3.10	.3

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/BXQ-1A(V)			3.10	0033
AN/CPN-18, 18A			2.6	0020
AN/CPN-2A			1.2	.1
AN/CPN-3			2.6	0020
AN/CPN-4	225840-538-7840		2.6	0020
AN/CPN-4	225840-316-8427W/S		2.6	0020
AN/CPN-4A			2.6	0020
AN/CPN-6			2.6	0020
AN/CPN-6(SHIPBOARD)			2.6	0020
AN/CPN-6(SHORE BASE)			2.6	0020
AN/CPN-8			2.6	0020
AN/CPS-1			2.2	0020
AN/CPS-9			2.1	0020
AN/CPT-2			2.1	0020
AN/CRC-2			1.7	.1
AN/CRC-3			1.7	.1
AN/CRD-3			7.2	.7
AN/CRD-6			1.3	.1
AN/CRN-10			1.3	.1
AN/CRN-2			1.3	.1
AN/CRN-3			1.3	.1
AN/CRT-1			1.6	.1
AN/CRT-1A			1.6	.1
AN/CRT-1B			1.6	.1
AN/CRT-3	465820-197-8277		1.6	.1
AN/CRT-3A	465820-693-7036		1.6	.1
AN/CRT-4			1.6	.1
AN/DKM-1			4.10	.4
AN/DKT-5			1.6	.1
AN/DPM-1	2R6625-535-9109	C:	4.12	1040
AN/DPM-10		C:3	4.12	1040
AN/DPM-7	6E4935-587-0534	C:4	4.12	1040
AN/DPN-17			2.6	0020
AN/DPN-17A			2.6	0020
AN/DPN-17B			2.6	0020
AN/DPN-25			2.6	0020
AN/DPN-3A			2.6	0020
AN/DPN-37		C:	2.7	1020
AN/DRA-4			1.1	.1
AN/DRM-1		C:	4.12	1040
AN/DRM-1A	2R4935-572-7832	C:	4.12	1040
AN/DRM-2()			4.12	.4
AN/DRM-3			4.12	.4
AN/DRW-2			1.4	.1
AN/DRW-29			1.4	0013
AN/DSM-10		C:4	4.12	1040
AN/DSM-10A		C:3	4.12	1040
AN/DSM-2		C:3	4.12	1040
AN/DSM-2(XN-1)		C:3	4.12	1040
AN/DSM-24		C:4	4.12	1040

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/DSM-28		C:	4.12	1040
AN/DSM-34()			4.12	.4
AN/DSM-35()			4.12	.4
AN/DSM-36()			4.12	.4
AN/DSM-4		C:4	4.12	1040
AN/DSM-4A		C:4	4.12	1040
AN/DSM-4B		C:4	4.12	1040
AN/DSM-55(V)		C:3	4.11	1040
AN/DSM-8		C:3	4.12	1040
AN/DSM-9		C:3	4.12	1040
AN/FCC-15			1.5	.1
AN/FCC-15(XN-1)			1.5	.1
AN/FCC-16			1.5	.1
AN/FCC-17			1.5	0013
AN/FCC-3	225805-665-3511		1.5	.1
AN/FCC-3A			1.5	.1
AN/FCC-3B			1.5	.1
AN/FCC-3C			1.5	.1
AN/FCC-34			1.5	0013
AN/FCC-7			1.5	.1
AN/FCC-7A			1.5	.1
AN/FCC-7B			1.5	.1
AN/FCC-7C	225805-769-3600		1.5	.1
AN/FCC-8			1.5	.1
AN/FCC-9			1.5	.1
AN/FGA-2			1.5	.1
AN/FGA-8			1.5	0013
AN/FGC-T4			1.2	.1
AN/FGC-1			1.5	.1
AN/FGC-1A			1.5	.1
AN/FGC-1B			1.5	.1
AN/FGC-1C			1.5	.1
AN/FGC-1X			1.5	.1
AN/FGC-10	225815-642-9795		1.5	.1
AN/FGC-11	225815-304-7624		1.5	.1
AN/FGC-11	225815-669-7923W/S		1.5	.1
AN/FGC-12			1.5	.1
AN/FGC-13	225815-302-5949		1.5	.1
AN/FGC-15			1.5	.1
AN/FGC-16			1.5	.1
AN/FGC-17			1.5	.1
AN/FGC-18			1.5	.1
AN/FGC-19			1.5	.1
AN/FGC-2			1.5	.1
AN/FGC-20			1.5	.1
AN/FGC-24			1.5	.1
AN/FGC-29			1.5	.1
AN/FGC-3			1.5	.1
AN/FGC-38	225815-505-0598		1.5	.1
AN/FGC-38A			1.5	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/FGC-38AX			1.5	.1
AN/FGC-38X			1.5	.1
AN/FGC-39			1.5	.1
AN/FGC-39A			1.5	.1
AN/FGC-4			1.5	.1
AN/FGC-41			1.5	.1
AN/FGC-42			1.5	.1
AN/FGC-44 (XN-1)		C:3	1.5	1010
AN/FGC-44 (XN-2)		C:3	1.5	1010
AN/FGC-5	225805-665-3510		1.5	.1
AN/FGC-5			1.5	.1
AN/FGC-6			1.5	.1
AN/FGC-60 (V)			1.5	.1
AN/FGC-63 (XN-1)			1.5	.1
AN/FGC-7			1.5	.1
AN/FGC-7A			1.5	.1
AN/FGC-71 (V)			1.5	0013
AN/FGC-73 (V)	225815-022-9948		1.5	0013
AN/FGC-74			1.5	0013
AN/FGC-74X			1.5	0013
AN/FGC-79			1.5	0013
AN/FGC-79A			1.5	0013
AN/FGC-79AX			1.5	0013
AN/FGC-79X			1.5	0013
AN/FGC-8			1.5	.1
AN/FGC-9	225815-665-1515		1.5	.1
AN/FGM-1			4.12	.4
AN/FGM-2			4.12	.4
AN/FGM-3			4.12	.4
AN/FGM-4			4.12	.4
AN/FGQ-1	225815-369-9282		1.5	.1
AN/FGQ-3 (125 VAC)			1.5	.1
AN/FGR-5			1.5	0013
AN/FGR-5A			1.5	0013
AN/FGR-6			1.5	0013
AN/FGR-6A			1.5	0013
AN/FGT-1			1.5	.1
AN/FGT-4			1.6	0013
AN/FJW-1 (V)			5.3	.5
AN/FJW-1 (V) 1			5.3	.5-2
AN/FLA-1			1.2	.1
AN/FLA-2	225895-621-5099	C:	7.5	.07
AN/FLR-13 (XN-1)		C:3	7.6	1073
AN/FLR-2			7.2	.7
AN/FMD-1			8.3	.8
AN/FMQ-1			8.2	.8
AN/FMQ-1A			8.2	.8
AN/FMQ-2			8.2	.8
AN/FMQ-2A			8.2	.8
AN/FMQ-3			8.3	.8

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/FMQ-4			8.3	.8
AN/FMS-3(V)			8.3	.8
AN/FPA-2			2.9	0020
AN/FPA-2A			2.9	0020
AN/FPA-3			2.9	0020
AN/FPA-3A			2.9	0020
AN/FPA-3B			2.9	0020
AN/FPN-1A			2.6	0020
AN/FPN-13			2.6	0020
AN/FPN-16			2.6	0020
AN/FPN-28			2.6	0020
AN/FPN-28A			2.6	0020
AN/FPN-30			2.6	0020
AN/FPN-33			2.6	0020
AN/FPN-39			2.6	0020
AN/FPN-48			2.6	0020
AN/FPN-50			2.6	0020
AN/FPQ-12		C:4	2.1	1020
AN/FPS-16(V)			2.7	0020
AN/FPS-36			2.1	0020
AN/FPS-37			2.1	0020
AN/FPS-37A			2.1	0020
AN/FPS-6A			2.2	0020
AN/FPS-71		C:3	2.1	1020
AN/FPS-8			2.1	0020
AN/FQA-1			3.10	.3
AN/FQA-2			3.10	.3
AN/FQA-3			3.10	.3
AN/FQA-6			3.10	0033
AN/FQM-1			4.13	.4
AN/FQM-2			4.12	.4
AN/FQM-4			4.1	.4-2
AN/FQM-7		C:2	4.10	1040
AN/FQQ-1(V)		C:4	3.10	.03
AN/FQQ-2(V)		C:4	3.10	1033
AN/FQS-3		C:	3.1	.03
AN/FQS-4(XN-1)		C:	3.8	.03
AN/FQS-6		C:4	3.10	1033
AN/FRA-1A			1.2	.1
AN/FRA-109			1.1	0013
AN/FRA-11			1.2	.1
AN/FRA-16			1.2	.1
AN/FRA-19(V)GP A			1.2	.1
AN/FRA-21			1.2	.1
AN/FRA-25			1.2	.1
AN/FRA-3			1.2	.1
AN/FRA-31			1.3	.1
AN/FRA-4			1.2	.1
AN/FRA-42			1.2	.1
AN/FRA-45(XN-1)			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/FRA-49(V)			1.1	0013
AN/FRA-501			1.2	.1
AN/FRA-501			1.2	.1
AN/FRA-501A			1.2	.1
AN/FRA-6			1.2	.1
AN/FRA-8			1.2	.1
AN/FRC-10			1.7	.1
AN/FRC-19A			1.3	.1
AN/FRC-27			1.7	.1
AN/FRC-36			1.7	.1
AN/FRC-37	225820-665-2352		1.7	.1
AN/FRC-37(XN-1)			1.7	.1
AN/FRC-39(V)			1.5	.1
AN/FRC-42	225820-665-1714		1.7	.1
AN/FRC-42	225820-665-1715W/S		1.7	.1
AN/FRC-43			1.7	.1
AN/FRC-47			1.7	.1
AN/FRC-49			1.7	.1
AN/FRC-50			1.7	.1
AN/FRC-51			1.7	.1
AN/FRC-52	225820-564-4812W/S		1.7	.1
AN/FRC-52A	225820-542-7037		1.7	.1
AN/FRC-52B			1.7	0013
AN/FRC-53			1.7	.1
AN/FRC-58	225820-615-9850		1.7	.1
AN/FRC-59	225820-615-9849		1.7	.1
AN/FRC-6			1.7	.1
AN/FRC-6A			1.7	.1
AN/FRC-7			1.7	.1
AN/FRC-70	225820-765-8889		1.7	.1
AN/FRC-70A			1.7	.1
AN/FRC-72	225820-816-6002		1.7	.1
AN/FRC-83	225820-987-9747		1.7	0013
AN/FRC-84			1.7	0013
AN/FRC-92(V)			1.7	0013
AN/FRD-10(V)		C:3	1.5	1010
AN/FRD-10(VN-3)		C:3	1.5	1010
AN/FRD-10(XN-1)			1.2	.1
AN/FRD-10(XN-2)		C:3	1.5	1010
AN/FRD-10A(V)		C:3	1.5	1010
AN/FRD-4			1.7	.1
AN/FRD-5			1.3	.1
AN/FRM-3			4.2	.4
AN/FRM-8			4.12	.4-2
AN/FRN-12A			1.6	.1
AN/FRN-17	225825-665-1467W/S		1.3	.1
AN/FRN-18			1.3	.1
AN/FRN-22A			1.6	.1
AN/FRN-24			1.3	.1
AN/FRQ-12			1.4	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/FRQ-3			1.2	.1
AN/FRQ-8(V)			1.2	.1
AN/FRQ-9(V)			1.2	.1
AN/FRR-10			1.4	.1
AN/FRR-12			1.4	.1
AN/FRR-15(XN-1)			1.4	.1
AN/FRR-16(XN-1)			1.4	.1
AN/FRR-17(XN-1)			1.4	.1
AN/FRR-18			1.4	.1
AN/FRR-21	225820-642-6471		1.4	.1
AN/FRR-21	225820-644-4772W/S		1.4	.1
AN/FRR-22	225820-538-1930		1.4	.1
AN/FRR-22	465820-539-6112		1.4	.1
AN/FRR-23	465820-642-7852W/S		1.4	.1
AN/FRR-24			1.4	.1
AN/FRR-26	225820-665-1229		1.4	.1
AN/FRR-27	225820-665-3515		1.4	.1
AN/FRR-28	225820-642-6822		1.4	.1
AN/FRR-28	225820-665-2362W/S		1.4	.1
AN/FRR-3			1.4	.1
AN/FRR-3A	225815-694-6182W/S		1.4	.1
AN/FRR-3A	225815-694-6182		1.4	.1
AN/FRR-30	225820-665-1230		1.4	.1
AN/FRR-31	225820-665-1228		1.4	.1
AN/FRR-32			1.4	.1
AN/FRR-37	225820-665-3414		1.4	.1
AN/FRR-37	225820-644-4782W/S		1.4	.1
AN/FRR-38			1.4	.1
AN/FRR-40			1.4	.1
AN/FRR-41			1.4	.1
AN/FRR-42			1.4	.1
AN/FRR-43			1.4	.1
AN/FRR-48(XW-1)			1.4	.1
AN/FRR-49(V)BASIC	225820-543-1601		1.4	.1
AN/FRR-49(V)BASIC(MOD)			1.4	.1
AN/FRR-49(V)GP A			1.4	.1
AN/FRR-49(V)GP A (MOD)			1.4	.1
AN/FRR-49(V)GP C			1.4	.1
AN/FRR-49(V)GP C			1.4	.1
AN/FRR-49(V)GP C (MOD)	225820-679-1156		1.4	.1
AN/FRR-49(V)GP D			1.4	.1
AN/FRR-49(V)GP D			1.4	.1
AN/FRR-49(V)GP D(MOD)	225820-679-1157		1.4	.1
AN/FRR-49(V)GP E			1.4	.1
AN/FRR-49(V)GP E(MOD)			1.4	.1
AN/FRR-49(V)GP F			1.4	.1
AN/FRR-49(V)GP G			1.4	.1
AN/FRR-49(V)GP H	225820-818-0916		1.4	.1
AN/FRR-49(V)GP I	225820-818-0917		1.4	.1
AN/FRR-49(V)GP J			1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/FRR-49(V)GP K			1.4	.1
AN/FRR-49(V)GP L			1.4	.1
AN/FRR-49(V)GP M			1.4	.1
AN/FRR-49(V)GP N			1.4	.1
AN/FRR-49(V)GP O			1.4	.1
AN/FRR-49(V)GP O			1.4	.1
AN/FRR-49(V)GP O(M D)			1.4	.1
AN/FRR-49(V)GP P			1.4	.1
AN/FRR-49(V)GP Q			1.4	.1
AN/FRR-49(V)GP R			1.4	.1
AN/FRR-49(V)GP S			1.4	.1
AN/FRR-49(V)GP T			1.4	.1
AN/FRR-49(V)GP U			1.4	.1
AN/FRR-49(V)GP U(MOD)			1.4	.1
AN/FRR-49(V)GP U(MOD)			1.4	.1
AN/FRR-49(V)GP V			1.4	.1
AN/FRR-49(V)GP W	225820-818-0915		1.4	.1
AN/FRR-49(V)GP X			1.4	.1
AN/FRR-49(V)GP Y			1.4	.1
AN/FRR-49(V)GP Z			1.4	.1
AN/FRR-49(V)GP Z(MOD)			1.4	.1
AN/FRR-5			1.4	.1
AN/FRR-503			1.4	.1
AN/FRR-51			1.3	.1
AN/FRR-59	225840-784-4332		1.4	.1
AN/FRR-59A	225820-017-8732		1.4	0013
AN/FRR-60	225820-810-1052		1.4	.1
AN/FRR-63			1.4	0013
AN/FRT-1			1.6	.1
AN/FRT-10			1.6	.1
AN/FRT-14			1.6	.1
AN/FRT-15	225820-501-0236		1.6	.1
AN/FRT-15	225820-665-2284W/S		1.6	.1
AN/FRT-15A	225820-553-6894		1.6	.1
AN/FRT-15A	225820-548-3809W/S		1.6	.1
AN/FRT-15B			1.6	.1
AN/FRT-15D			1.6	0013
AN/FRT-16			1.6	.1
AN/FRT-17	225820-642-6383		1.6	.1
AN/FRT-17	225820-665-2481W/S		1.6	.1
AN/FRT-18	225820-642-6382		1.6	.1
AN/FRT-18	225820-665-2272W/S		1.6	.1
AN/FRT-19	225820-642-7764		1.6	.1
AN/FRT-19	225820-665-2297W/S		1.6	.1
AN/FRT-23			1.6	.1
AN/FRT-24	225820-501-4574		1.6	.1
AN/FRT-24	225820-665-2296W/S		1.6	.1
AN/FRT-25			1.6	.1
AN/FRT-27			1.6	.1
AN/FRT-3			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/FRT-31			1.6	0013
AN/FRT-39	225820-543-1552		1.6	0013
AN/FRT-39	225820-557-3779W/S		1.6	0013
AN/FRT-39A	225820-665-2635		1.6	0013
AN/FRT-39B	225820-448-0468		1.6	.1
AN/FRT-39C			1.6	0013
AN/FRT-39D			1.6	0013
AN/FRT-39E			1.6	0013
AN/FRT-39H			1.6	0013
AN/FRT-4			1.6	.1
AN/FRT-40	225820-752-1209		1.6	.1
AN/FRT-40	225820-557-3780W/S		1.6	.1
AN/FRT-40A	225820-448-0469		1.6	.1
AN/FRT-40B			1.6	0013
AN/FRT-5	225820-669-7137		1.6	.1
AN/FRT-5A			1.6	.1
AN/FRT-5B	225820-642-6392		1.6	.1
AN/FRT-5B	225820-644-4923W/S		1.6	.1
AN/FRT-5C	225820-542-7167		1.6	.1
AN/FRT-506			1.6	.1
AN/FRT-52			1.6	0013
AN/FRT-54A			1.6	0013
AN/FRT-6	225820-642-7784W/S		1.6	.1
AN/FRT-6A	225820-665-2159		1.6	.1
AN/FRT-6B	225820-578-6286		1.6	.1
AN/FRT-6B	225820-642-8381W/S		1.6	.1
AN/FRT-6C	225820-347-9145W/S		1.6	.1
AN/FRT-61			1.6	0013
AN/FRT-62			1.6	0013
AN/FRT-62B			1.6	0013
AN/FRT-64		C.3	1.6	1010
AN/FRT-72			1.6	0013
AN/FRT-72A			1.6	0013
AN/FRW-2			1.6	.1
AN/FRW-3			1.4	.1
AN/FRW-3A			1.4	0013
AN/FSA-17	225820-631-6936		1.5	.1
AN/FSA-17(XN-1)			1.5	.1
AN/FSA-18			1.2	.1
AN/FSA-20(XN-1)			1.5	.1
AN/FSA-22(V)			1.2	0013
AN/FSA-32			1.2	0013
AN/FSA-47(V)			1.2	0013
AN/FSA-52(V)	225820-073-8582		1.2	0013
AN/FSH-1	225841-795-0631	C.4	1.2	1010
AN/FSH-1A	225825-897-7279	C.4	1.2	1010
AN/FSH-2(XN-1)			1.2	.1
AN/FSH-5		C.3	1.2	1010
AN/FSM-5			4.8	.4
AN/FSM-5A			4.12	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/FSM-6			4.10	.4
AN/FSM-6A			4.10	.4
AN/FSQ-1			9.1	.9
AN/FSQ-11		C:	3.8	.03
AN/FSQ-14			1.2	.1
AN/FSQ-57	1N6350-943-4669		7.8	0072
AN/FSW-2			1.2	.1
AN/FTA-13			1.2	.1
AN/FTA-7			1.5	.1
AN/FYA-7()			1.2	0013
AN/FYK-1(V)			1.5	0013
AN/FYK-3(V)			1.5	0013
AN/FYQ-1(XN-1)			1.5	.1
AN/FYQ-12(XN-1)			1.5	0013
AN/GGA-1			1.5	.1
AN/GGA-1A			1.5	.1
AN/GGA-21(V)			1.5	0013
AN/GGA-22			1.5	0013
AN/GGC-2			1.5	.1
AN/GGC-3	225815-503-3309		1.5	.1
AN/GGM-1	225815-897-5505		4.12	.4
AN/GGM-6			4.4	.4-2
AN/GGM-7			4.4	.4-2
AN/GGQ-2			1.5	.1
AN/GIC-17(V)			1.7	0013
AN/GMD-1			8.2	.8
AN/GMD-1A			8.2	.8
AN/GMD-1B			8.2	.8
AN/GMD-2			8.2	.8
AN/GMH-1			8.2	.8
AN/GMM-1			8.2	.8
AN/GMM-1A			8.2	.8
AN/GMQ-1			8.2	.8
AN/GMQ-1A			8.2	.8
AN/GMQ-10			8.2	.8
AN/GMQ-10B			8.2	.8
AN/GMQ-10C			8.2	.8
AN/GMQ-11			8.2	.8
AN/GMQ-12			8.2	.8
AN/GMQ-12A			8.2	.8
AN/GMQ-13			8.3	.8
AN/GMQ-13A			8.3	.8
AN/GMQ-13B			8.3	.8
AN/GMQ-13C			8.3	.8
AN/GMQ-14			8.1	.8
AN/GMQ-14A			8.1	.8
AN/GMQ-14B			8.1	.8
AN/GMQ-19(V)			8.2	.8
AN/GMQ-2			8.3	.8
AN/GMQ-5			8.2	.8

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/GMT-1(XG-1)			8.1	.8
AN/GMT-4(XN-1)			8.1	.8
AN/GNQ-6			1.2	.1
AN/GPA-107(V)	225840-972-3025		2.4	0020
AN/GPA-130			2.9	0020
AN/GPA-24A			2.9	0020
AN/GPA-7A			2.9	0020
AN/GPA-8			2.9	0020
AN/GPA-91	225840-786-1192		2.9	0020
AN/GPM-1			4.12	.4
AN/GPM-15	466625-519-2285		4.4	.4
AN/GPM-15	226625-649-2474		4.4	.4
AN/GPM-41		C:3	4.12	1040
AN/GPM-42		C:3	4.12	1040
AN/GPM-52		C:3	4.12	1040
AN/GPN-2			2.6	0020
AN/GPN-6	225895-557-8022w/s		2.6	0020
AN/GPS-T1A			2.8	0020
AN/GPX-2			2.3	0020
AN/GPX-30			2.3	0020
AN/GPX-34			2.3	0020
AN/GPX-35			2.3	0020
AN/GPX-8			2.3	0020
AN/GPX-8A			2.3	0020
AN/GPX-9			2.3	0020
AN/GPX-9A			2.3	0020
AN/GPX-9B			2.3	0020
AN/GRA-2			1.2	.1
AN/GRA-34	225820-783-6388		1.2	.1
AN/GRA-34	225825-578-7400w/s		1.2	.1
AN/GRA-40			1.2	.1
AN/GRA-47	225985-543-9144		1.1	.1
AN/GRA-48	225985-543-9145		1.1	.1
AN/GRA-6	225820-644-4554		1.2	.1
AN/GRA-60	225985-893-4919		1.2	.1
AN/GRA-61			1.2	0013
AN/GRA-61			1.2	0013
AN/GRA-9			1.2	.1
AN/GRA-9A			1.2	.1
AN/GRC-10	225820-552-8483		1.5	.1
AN/GRC-100			1.5	.1
AN/GRC-100A			1.5	0013
AN/GRC-112(XN-1)			1.7	0013
AN/GRC-13			1.7	.1
AN/GRC-14(XN-1)			1.7	.1
AN/GRC-15			1.7	.1
AN/GRC-19			1.7	.1
AN/GRC-26D			1.5	.1
AN/GRC-27	225820-665-3120		1.7	.1
AN/GRC-27	225820-665-2142w/s		1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/GRC-27A	225820-556-0711		1.7	.1
AN/GRC-29			1.7	.1
AN/GRC-3			1.7	.1
AN/GRC-32			1.7	.1
AN/GRC-32B			1.7	.1
AN/GRC-37			1.7	.1
AN/GRC-37(XN-1)			1.7	.1
AN/GRC-39			1.5	.1
AN/GRC-4			1.7	.1
AN/GRC-40			1.5	.1
AN/GRC-41			1.7	.1
AN/GRC-47			1.7	.1
AN/GRC-5			1.7	.1
AN/GRC-6			1.7	.1
AN/GRC-7			1.7	.1
AN/GRC-75			1.7	.1
AN/GRC-76			1.5	.1
AN/GRC-77			1.5	.1
AN/GRC-78			1.7	.1
AN/GRC-79			1.5	.1
AN/GRC-8			1.7	.1
AN/GRC-80			1.5	.1
AN/GRC-81			1.7	.1
AN/GRC-82			1.5	.1
AN/GRC-85			1.7	.1
AN/GRC-86			1.7	.1
AN/GRC-87	225820-543-1997		1.7	0013
AN/GRC-9	225820-193-8845		1.7	.1
AN/GRC-9A			1.7	.1
AN/GRC-9AX			1.7	.1
AN/GRC-9X			1.7	.1
AN/GRC-9Z			1.7	.1
AN/GRC-99			1.5	.1
AN/GRD-5			1.4	.1
AN/GRD-6	225825-665-2739	C:	7.2	.07
AN/GRD-6	225825-665-2738w/S	C:	7.2	.07
AN/GRD-8	225825-333-9327		1.4	.1
AN/GRM-1A			4.10	.4
AN/GRM-33	466625-724-2612		4.12	.4
AN/GRM-33A	466625-893-4913		4.3	.4
AN/GRN-10			1.3	.1
AN/GRN-9			1.3	.1
AN/GRN-9A			1.3	.1
AN/GRN-9B	225825-724-8014		1.3	.1
AN/GRN-9B	225825-583-1081w/S		1.3	.1
AN/GRN-9C	225825-627-3910		1.3	.1
AN/GRN-9D			1.3	0013
AN/GRQ-T1			1.2	.1
AN/GRQ-T1A			1.2	.1
AN/GRR-2			1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/GRR-5			1.4	.1
AN/GRR-7			1.4	.1
AN/GRT-3	225820-665-3523		1.6	.1
AN/GRT-3	225820-503-0725W/S		1.6	.1
AN/GRT-3 W/AT-197/GR	225820-543-1555		1.6	.1
AN/GSA-14			1.2	.1
AN/GSA-22			1.5	.1
AN/GSA-33	225820-766-8042		1.2	.1
AN/GSA-35(V)			1.2	.1
AN/GSC-T1			1.2	.1
AN/GSC-2			1.5	.1
AN/GSC-6			1.5	.1
AN/GSM-1			4.10	.4
AN/GSM-3			4.12	.4
AN/GSM-77			4.3	.4-2
AN/GSN-5			2.6	0020
AN/GSN-7			1.3	.1
AN/GSW-1		C:3	1.3	1010
AN/GWM-5			4.10	.4
AN/GXH-1			4.10	.4
AN/GXQ-3(V)		C:3	1.2	1010
AN/GYA-1(XN-1)			1.5	.1
AN/KPQ-1			2.9	0020
AN/MDM-1(XN-1)			5.4	.5
AN/MLA-3			1.2	.1
AN/MLQ-16			7.3	.7
AN/MMQ-1			8.2	.8
AN/MMQ-1A			8.2	.8
AN/MMQ-1B			8.2	.8
AN/MPG-1			2.1	0020
AN/MPM-14			4.12	.4
AN/MPM-2			4.10	.4
AN/MPN-T1			2.6	0020
AN/MPN-1A			2.6	0020
AN/MPN-1B			2.6	0020
AN/MPN-2			2.6	0020
AN/MPN-3			2.6	0020
AN/MPN-5	225840-642-6712		2.6	0020
AN/MPN-5,			2.6	0020
AN/MPN-8			2.6	0020
AN/MPQ-10B			2.1	0020
AN/MPQ-14			2.1	0020
AN/MPQ-14A			2.1	0020
AN/MPQ-2A			2.6	0020
AN/MPS-11			2.1	0020
AN/MPS-11A			2.1	0020
AN/MPS-16			2.2	0020
AN/MPS-4,4B			2.2	0020
AN/MPS-4C			2.2	0020
AN/MPT-1(XZ-2)		C:3	2.9	1020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/MRC-12			1.7	.1
AN/MRC-13			1.7	.1
AN/MRC-16			1.7	.1
AN/MRC-18			1.7	.1
AN/MRC-19			1.7	.1
AN/MRC-19B			1.7	.1
AN/MRC-22			1.7	.1
AN/MRC-23			1.7	.1
AN/MRC-24			1.7	.1
AN/MRC-25			1.2	.1
AN/MRC-35A			1.7	.1
AN/MRC-38			1.7	.1
AN/MRC-40			1.7	.1
AN/MRC-47A			1.7	.1
AN/MRC-5			1.7	.1
AN/MRC-5B			1.7	.1
AN/MRC-5C	225820-501-3754		1.7	.1
AN/MRC-55			1.7	.1
AN/MRC-56			1.7	.1
AN/MRC-59			1.7	.1
AN/MRC-6			1.7	.1
AN/MRC-6B			1.7	.1
AN/MRC-6C	225820-642-9788		1.7	.1
AN/MRC-60			1.7	.1
AN/MRC-62			1.5	.1
AN/MRC-63			1.5	.1
AN/MRC-68A			1.7	0013
AN/MRC-7B			1.7	.1
AN/MRC-8B			1.7	.1
AN/MRC-81			1.7	.1
AN/MRC-83()			1.7	.1
AN/MRC-84			1.7	.1
AN/MRC-97			1.7	0013
AN/MRC-99(XN-1)		C:3	1.5	1010
AN/MRD-15			1.3	.1
AN/MRD-8			1.3	.1
AN/MRN-1			1.2	.1
AN/MRN-16			1.3	.1
AN/MRN-16A			1.3	.1
AN/MRN-18			1.3	.1
AN/MRN-20			1.3	.1
AN/MRN-3			1.3	.1
AN/MRN-9			1.3	.1
AN/MRR-1			1.4	.1
AN/MRR-2			1.4	.1
AN/MRR-3			1.4	.1
AN/MRR-4			1.4	.1
AN/MRR-4A			1.4	.1
AN/MSA-1			1.5	.1
AN/MSC-1			1.5	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/MSC-25			1.5	.1
AN/MSC-3			1.7	.1
AN/MSC-32			1.5	.1
AN/MSG-1			2.1	0020
AN/MSG-3		C:3	2.7	1020
AN/MSM-16			1.2	.1
AN/MSM-44		C:	4.13	1040
AN/MSM-6			1.2	.1
AN/MSN-1			2.6	0020
AN/MSN-2			2.6	0020
AN/MSQ-2		C:3	2.9	1020
AN/MSQ-3			2.1	0020
AN/MSQ-38			1.4	.1
AN/MSQ-4		C:	2.6	1020
AN/MSQ-44			2.8	0020
AN/MTQ-3			1.5	.1
AN/MTQ-4			1.5	.1
AN/PAR-2	225850-698-8331W/S	C:4	6.1	.06
AN/PAR-2	225850-620-1269	C:4	6.1	.06
AN/PDR-T1			5.3	.5
AN/PDR-T1A			5.3	.5
AN/PDR-T1B			5.3	.5
AN/PDR-T2			5.2	.5
AN/PDR-T2A			5.2	.5
AN/PDR-T6			5.1	.5-2
AN/PDR-1			5.1	94201
AN/PDR-10			5.2	.5
AN/PDR-10A	226665-286-1020		5.1	.5
AN/PDR-10B			5.1	.5
AN/PDR-10C	226665-286-0995		5.1	.5
AN/PDR-10D	226665-599-6290		5.1	.5
AN/PDR-15			5.1	94201
AN/PDR-17			5.2	.5
AN/PDR-17(XN-2)			5.2	.5
AN/PDR-18			5.1	.5-2
AN/PDR-18A	226665-355-5321		5.1	.5-2
AN/PDR-18B	226665-286-1003		5.1	.5-2
AN/PDR-18C			5.1	.5
AN/PDR-2			5.2	.5
AN/PDR-21			5.2	94201
AN/PDR-22			5.1	.5
AN/PDR-26			5.1	94201
AN/PDR-27			5.1	.5
AN/PDR-27-T1			5.1	.5
AN/PDR-27-T1A			5.1	.5
AN/PDR-27A			5.1	.5
AN/PDR-27B			5.1	.5
AN/PDR-27C	226665-286-1008		5.1	.5-2
AN/PDR-27CX			5.1	.5
AN/PDR-27CY			5.1	.5

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/PDR-27CZ			5.1	.5
AN/PDR-27D	226665-286-1005		5.1	.5
AN/PDR-27E	226665-641-0442		5.1	.5-2
AN/PDR-27F	226665-641-0228		5.1	.5
AN/PDR-27G	226665-543-1443		5.1	.5
AN/PDR-27H	226665-599-6288		5.1	.5
AN/PDR-27H	226665-599-7806W/S		5.1	.5
AN/PDR-27J	226665-543-1435		5.1	.5
AN/PDR-27K			5.1	.5
AN/PDR-27L	226665-856-3456		5.1	.5-2
AN/PDR-27NX			5.1	.5-2
AN/PDR-27P	226665-975-7222		5.1	.5-2
AN/PDR-27Q	226665-017-8903		5.1	.5-2
AN/PDR-29(XN-1)			5.1	.5-2
AN/PDR-3			5.2	94201
AN/PDR-3A			5.1	.5
AN/PDR-31			5.2	.5
AN/PDR-32			5.1	.5
AN/PDR-32(XN-3)			5.1	.5
AN/PDR-32A			5.1	.5
AN/PDR-39			5.2	94201
AN/PDR-39A			5.1	.5-2
AN/PDR-4			5.2	.5
AN/PDR-42(XN-2)			5.1	.5
AN/PDR-42(XN-2)X			5.1	.5
AN/PDR-43	226665-580-9646		5.1	.5-2
AN/PDR-43(XN-1)			5.1	.5
AN/PDR-43A			5.1	.5-2
AN/PDR-43B	226665-474-4186		5.1	.5-2
AN/PDR-43C	226665-560-7241		5.1	.5-2
AN/PDR-43D	226665-738-5867		5.1	.5-2
AN/PDR-44(XN-1)			5.1	.5
AN/PDR-44(XN-2)			5.1	.5
AN/PDR-45	226665-543-1428		5.1	94201
AN/PDR-45A	226665-618-0117		5.1	.5
AN/PDR-45B	226665-023-1820		5.1	.5-2
AN/PDR-46			5.1	.5-2
AN/PDR-46A			5.1	.5-2
AN/PDR-47			5.1	.5
AN/PDR-47A	226665-606-5286		5.1	.5
AN/PDR-47A	226665-543-1323W/S		5.1	.5
AN/PDR-47B	226665-724-8124		5.1	.5
AN/PDR-47C	226665-621-6025		5.1	.5-2
AN/PDR-47D	226665-072-5835		5.1	.5-2
AN/PDR-48			5.1	.5
AN/PDR-49	226665-593-9713		5.1	.5
AN/PDR-49A	226665-725-2553		5.1	.5-2
AN/PDR-49B			5.1	.5-2
AN/PDR-5			5.1	94201
AN/PDR-50(XN-1)			5.1	.5-2

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/PDR-51	226665-620-3572		5.1	.5-2
AN/PDR-52 (XN-2)			5.1	.5
AN/PDR-53			5.1	.5-2
AN/PDR-54	226665-542-1587		5.1	.5
AN/PDR-56	226665-793-3006		5.1	.5
AN/PDR-56A	226665-086-8060		5.1	.5-2
AN/PDR-56B	226665-078-5657		5.1	.5-2
AN/PDR-56C			5.1	.5-2
AN/PDR-58 (XN-1)			5.1	.5-2
AN/PDR-6			5.1	94201
AN/PDR-62 ()			5.1	.5-2
AN/PDR-64			5.1	.5-2
AN/PDR-66	226665-226-5392		5.1	.5-2
AN/PDR-68 ()			5.1	.5-2
AN/PDR-7			5.1	.5
AN/PDR-8			5.1	94201
AN/PDR-8A			5.1	94201
AN/PDR-8B			5.1	94201
AN/PDR-8C			5.1	94201
AN/PDR-8D			5.1	94201
AN/PDR-9			5.1	94201
AN/PGC-1			1.2	.1
AN/PGM-1	226625-643-4323		4.12	.4
AN/PGM-1A			4.12	.4
AN/PGM-1B			4.12	.4-2
AN/PIC-2			1.2	0013
AN/PIP-1			1.2	.1
AN/PIP-1A			1.2	.1
AN/PIQ-3			1.5	.1
AN/PIQ-5			1.2	.1
AN/PIQ-5A			1.2	0013
AN/PLR-1		C:	7.6	.07
AN/PLR-8		C:3	7.6	1073
AN/PMQ-1			8.2	.8
AN/PMQ-1A			8.2	.8
AN/PMQ-3			8.2	.8
AN/PMQ-3A			8.2	.8
AN/PMQ-3B			8.2	.8
AN/PMQ-3C			8.2	.8
AN/PMQ-5			8.2	.8
AN/PMQ-5A			8.2	.8
AN/PMQ-6			8.2	.8
AN/PNS-1A			7.2	.7
AN/PPM-1			4.4	.4
AN/PPN-8 (XN-21)		C:	2.	1020
AN/PPS-1			2.1	0020
AN/PQC-1	225845-548-7689		3.4	.3
AN/PQC-1A	225845-884-2113		3.4	0033
AN/PQM-1			4.5	.4
AN/PQM-1A			4.5	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/PQS-1	2F5845-738-1759		3.1	0033
AN/PQS-1(XN-1)			3.1	0033
AN/PQS-1A	2F5845-738-1760		3.1	0033
AN/PQS-1B			3.1	0033
AN/PQS-1C			3.1	0033
AN/PRC-10	225820-665-1218		1.7	.1
AN/PRC-10	225820-665-3881W/S		1.7	.1
AN/PRC-10A			1.7	.1
AN/PRC-14			1.7	.1
AN/PRC-17			1.7	.1
AN/PRC-21			1.7	.1
AN/PRC-22			1.7	.1
AN/PRC-25			1.7	.1
AN/PRC-27			1.7	.1
AN/PRC-28			1.7	.1
AN/PRC-29			1.7	.1
AN/PRC-30			1.7	.1
AN/PRC-32			1.7	0013
AN/PRC-33			1.7	.1
AN/PRC-38			1.7	.1
AN/PRC-39	225820-542-7168		1.7	.1
AN/PRC-4()			1.7	.1
AN/PRC-40	225820-542-7083		1.7	.1
AN/PRC-40AX	225820-078-4282		1.7	0013
AN/PRC-41	225820-889-3997		1.7	0013
AN/PRC-41(XN-1)			1.7	.1
AN/PRC-41(XN-2)			1.7	.1
AN/PRC-42()			1.7	.1
AN/PRC-45(XN-1)			1.7	.1
AN/PRC-47			1.7	0013
AN/PRC-49A	2R5820-079-0862		1.7	0013
AN/PRC-53			1.7	0013
AN/PRC-55			1.7	0013
AN/PRC-56			1.7	0013
AN/PRC-6	225820-194-9928		1.7	.1
AN/PRC-61	225820-045-9708		1.7	0013
AN/PRC-7			1.7	.1
AN/PRC-7(XN-1)			1.7	.1
AN/PRC-73	225820-989-4705		1.7	0013
AN/PRC-8	225820-665-1217		1.7	.1
AN/PRC-9	225820-669-7018		1.7	.1
AN/PRC-9A	225820-503-2588		1.7	.1
AN/PRM-1	226625-669-5363		4.5	.4
AN/PRM-1A	466625-669-5363		4.5	.4
AN/PRM-1B	226625-669-5363		4.5	.4
AN/PRM-10	1N6625-339-2046		4.3	.4
AN/PRM-15			4.1	.4
AN/PRM-2			4.5	.4
AN/PRM-23(XN-1)			4.1	.4
AN/PRM-25(XN-1)			4.2	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/PRM-27(XN-1)			4.5	.4-2
AN/PRM-28(XN-1)			4.3	.4-2
AN/PRM-3			4.10	.4
AN/PRN-1			1.3	.1
AN/PRR-4		C.3	1.4	1010
AN/PRS-1			7.1	.7
AN/PRS-3			7.1	.7
AN/PRS-3A1			7.1	.7
AN/PRS-3B			7.1	.7
AN/PRS-3C			7.1	.7
AN/PRS-3D			7.1	.7
AN/PSM-1			4.6	.7
AN/PSM-1A	1N6625-284-0265		4.6	.4
AN/PSM-2			4.6	.4
AN/PSM-2A			4.6	.4
AN/PSM-2B	1N6625-086-6840		4.6	.4-2
AN/PSM-4	1N6625-500-2738		4.1	.4
AN/PSM-4A	1N6625-643-1668		4.1	.4
AN/PSM-4B	1N6625-585-9795		4.1	.1
AN/PSM-4C	1N6625-893-3779		4.1	.4
AN/PSM-4D	1N6625-073-2227		4.1	.4-2
AN/PSM-6			4.1	.4
AN/PTM-5			4.7	.4
AN/PTM-6			4.10	.4
AN/SAC-4	225850-644-0034	C:4	6.1	.06
AN/SAC-5(XN-1)		C:4	6.1	.06
AN/SAC-5(XN-2)		C:4	6.1	.06
AN/SAN-2(XN-1)		C:4	6.6	.06
AN/SAQ-1(XN-1)			6.1	.06
AN/SAQ-2(XN-1)		C:	6.7	.06
AN/SAR-1			6.1	.6-1
AN/SAR-2			6.1	.6
AN/SAR-3			6.1	.6
AN/SAR-4	225850-302-6091		6.1	.6
AN/SAR-4A	225850-501-3753		6.1	.6
AN/SAR-4A	225850-501-1439W/S		6.1	.6
AN/SAR-4B	225850-501-3751		6.1	.6
AN/SAR-4B	225850-665-1958W/S		6.1	.6
AN/SAR-4X			6.1	.6
AN/SAR-5(XN-1)		C:	6.2	.06
AN/SAR-6			6.2	.6
AN/SAR-7	226625-999-3736		6.2	.6-1
AN/SAT-2	465850-665-1141		6.1	.6
AN/SAT-2	465850-644-4735W/S		6.1	.6
AN/SAT-3(XN-1)		C:4	6.1	.06
AN/SCA-1(XN-1)			1.5	.1
AN/SCC-1(XN-1)			1.5	.1
AN/SDR-1			5.1	.5
AN/SDR-2	226665-987-9610		5.3	.5-2
AN/SGA-1			1.5	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SGA-2			1.5	.1
AN/SGA-3			1.2	.1
AN/SGA-3A			1.5	.1
AN/SGA-5			1.2	.1
AN/SGC-1	225815-642-8888		1.5	.1
AN/SGC-1	225815-665-1330W/S		1.5	.1
AN/SGC-1A	225815-642-8889		1.5	.1
AN/SGC-1A	225815-665-1329W/S		1.5	.1
AN/SGC-2	225815-501-3318		1.2	.1
AN/SGC-4			1.5	.1
AN/SGC-5			1.5	.1
AN/SIA-1			1.2	.1
AN/SIA-10			1.7	.1
AN/SIA-112			1.2	.1
AN/SIA-112A			1.2	0013
AN/SIA-113A			1.2	.1
AN/SIA-114			1.2	.1
AN/SIA-114A			1.5	0013
AN/SIA-117A			1.2	0013
AN/SIA-118A			1.2	0013
AN/SIA-121(V)			1.5	0013
AN/SIA-3			1.2	.1
AN/SIA-35			1.2	.1
AN/SIA-4			1.2	.1
AN/SIA-46			1.2	.1
AN/SIA-61			1.2	.1
AN/SIA-62			1.2	.1
AN/SIA-66			1.5	.1
AN/SIC-1			1.2	.1
AN/SIC-2			1.2	.1
AN/SIH-4			1.2	.1
AN/SIH-6			1.2	.1
AN/SKH-1(XZ-1)			1.2	.1
AN/SKH-1(XZ-3)			1.4	0013
AN/SKQ-1			1.2	0013
AN/SLA-1,1A,-1X		C:	7.5	.07
AN/SLA-10	2F5895-225-0322	C:3	7.6	1073
AN/SLA-10A	2F5895-917-6730	C:3	7.6	1073
AN/SLA-13A	2F5895-087-7323	C:3	7.6	1073
AN/SLA-14	2F5985-949-1579		7.1	0072
AN/SLA-2		C:4	7.5	.07
AN/SLA-2A		C:	7.5	.07
AN/SLA-9(XN-1)		C:	7.1	.07
AN/SLA-9(XN-2)		C:3	7.1	1073
AN/SLQ-1(XN-1)		C:	7.8	.07
AN/SLQ-10(XN-1)		C:3	7.3	.07
AN/SLQ-12		C:3	7.3	1073
AN/SLQ-12(XN-1)		C:3	7.3	.07
AN/SLQ-12A		C:3	7.3	1073
AN/SLQ-4(XN-2)		C:3	7.3	1073

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SLQ-5		C:3	7.3	.07
AN/SLR-10		C:3	7.6	.07
AN/SLR-11(XN-1)		C:3	7.6	1073
AN/SLR-2		C:3	7.6	.07
AN/SLR-7(XN-1)		C:3	7.6	.07
AN/SLR-8		C:3	7.6	.07
AN/SLR-9		C:3	7.6	.07
AN/SLT-1		C:3	7.3	1073
AN/SLT-2(XN-1)		C:3	7.3	1073
AN/SLT-3(XN-1)		C:3	7.3	1073
AN/SMA-3(XN-2)			8.2	.8
AN/SMA-4(XN-1)			8.2	.8
AN/SMA-5(XN-1)			8.2	.8
AN/SMA-6(XN-1)			8.2	.8
AN/SMD-1(XN-1)			8.2	.8
AN/SMD-1(XN-2)			8.2	.8
AN/SMD-1A			8.2	.8
AN/SMQ-1			8.2	.8
AN/SMQ-1A			8.2	.8
AN/SMQ-2			8.2	.8
AN/SMT-1(XN-1)			8.1	.8
AN/SNH-1			1.2	.1
AN/SNH-2			1.2	.1
AN/SNH-3			1.2	.1
AN/SNH-4			1.2	.1
AN/SNH-5			1.2	.1
AN/SNH-6			1.2	.1
AN/SNH-7			1.2	.1
AN/SPA-1			7.5	.7
AN/SPA-13(XN-1)		C:4	2.9	1020
AN/SPA-13(XN-2)		C:4	2.9	1020
AN/SPA-15		C:4	2.9	1020
AN/SPA-16(XN-1)		C:	2.9	1020
AN/SPA-18	2F5840-644-4553		2.5	0020
AN/SPA-22		C:3	2.9	1020
AN/SPA-22(XN-2)		C:	2.9	1020
AN/SPA-25	2F5840-448-0051		2.5	0020
AN/SPA-25A			2.5	0020
AN/SPA-26(V)		C:4	2.9	1020
AN/SPA-26(XN-1)		C:	2.9	1020
AN/SPA-27(XN-1)		C:3	2.9	1020
AN/SPA-28		C:	2.7	1020
AN/SPA-28A		C:	2.9	1020
AN/SPA-29(XN-1)		C:4	2.1	1020
AN/SPA-31		C:4	2.2	1020
AN/SPA-31(XN-1)		C:3	2.2	1020
AN/SPA-31(XN-2)		C:4	2.2	1020
AN/SPA-31A		C:4	2.2	1020
AN/SPA-32(XN-1)			2.5	0020
AN/SPA-33	2F5840-583-0147		2.9	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SPA-33A			2.9	0020
AN/SPA-34	2F5840-473-7881		2.5	0020
AN/SPA-34(XN-1)			2.5	0020
AN/SPA-34A			2.5	0020
AN/SPA-35			2.5	0020
AN/SPA-36			2.9	0020
AN/SPA-37			2.5	0020
AN/SPA-38			2.5	0020
AN/SPA-39(XN-1)		C:4	2.5	1020
AN/SPA-4	2F5840-567-8323		2.5	0020
AN/SPA-4A	2F5840-642-8905		2.5	0020
AN/SPA-4B	2F5840-543-1360		2.5	0020
AN/SPA-4C	2F5840-970-3689		2.5	0020
AN/SPA-4D	2F5840-078-4280		2.5	0020
AN/SPA-4E	2F5840-757-3009		2.5	0020
AN/SPA-4F	2F5840-919-0312		2.5	0020
AN/SPA-40			2.5	0020
AN/SPA-41(XN-1)		C:4	2.5	1020
AN/SPA-42		C:3	2.9	1020
AN/SPA-42A		C:3	2.9	1020
AN/SPA-43	2F5840-788-0994	C:4	2.5	1020
AN/SPA-43(XN-1)		C:4	2.5	1020
AN/SPA-45			2.9	0020
AN/SPA-45A			2.9	0020
AN/SPA-45B			2.9	0020
AN/SPA-46			2.9	0020
AN/SPA-49			2.9	0020
AN/SPA-50	2F5840-856-0532	C:4	2.9	1020
AN/SPA-50A	2F5840-884-2191	C:3	2.9	1020
AN/SPA-51			2.5	0020
AN/SPA-54	2F5840-448-0049		2.9	0020
AN/SPA-57			2.9	0020
AN/SPA-58			2.5	0020
AN/SPA-59	2F5840-472-7398		2.9	0020
AN/SPA-59A			2.9	0020
AN/SPA-6(XN-1)		C:3	2.9	1020
AN/SPA-61	2F5840-996-7558		2.9	0020
AN/SPA-62		C:3	7.3	1073
AN/SPA-63		C:3	7.6	1073
AN/SPA-66	2F5840-799-1334		2.5	0020
AN/SPA-67			2.5	0020
AN/SPA-70			2.5	0020
AN/SPA-71			2.5	0020
AN/SPA-73			2.5	0020
AN/SPA-75			2.5	0020
AN/SPA-76			2.5	0020
AN/SPA-77			2.5	0020
AN/SPA-78			2.5	0020
AN/SPA-79			2.5	0020
AN/SPA-8			2.5	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SPA-8A	2F5840-351-9986		2.5	0020
AN/SPA-8B(SEE AN/SPA-8)	2F5840-556-9558		2.5	0020
AN/SPA-8C			2.5	0020
AN/SPA-80			2.5	0020
AN/SPA-9(SEE AN/SPA-8)			2.5	0020
AN/SPG-T10			2.8	0020
AN/SPG-34			2.9	0020
AN/SPG-48	2F5840-738-5895	C:3	2.1	1020
AN/SPG-49		C:4	2.1	1020
AN/SPG-49A		C:3	2.1	1020
AN/SPG-49B		C:3	2.1	1020
AN/SPG-50		C:4	2.4	1020
AN/SPG-52		C:4	2.1	1020
AN/SPG-52A		C:4	2.1	1020
AN/SPG-53		C:4	2.1	1020
AN/SPG-53A		C:4	2.1	1020
AN/SPG-55		C:3	2.7	1020
AN/SPG-55A		C:3	2.7	1020
AN/SPG-55B		C:3	2.7	1020
AN/SPM-1			4.4	.4
AN/SPM-10		C:	4.12	1040
AN/SPM-10C		C:3	4.12	1040
AN/SPM-12		C:	4.12	1040
AN/SPM-13			4.12	.4-2
AN/SPM-13A			4.12	.4-2
AN/SPM-14(XN-1)			4.12	.4-2
AN/SPM-15			4.10	.4-2
AN/SPM-17		C:3	4.12	1040
AN/SPM-18		C:3	4.12	1040
AN/SPM-2	2U4935-653-3672	C:	4.3	1040
AN/SPM-21			2.9	0020
AN/SPM-3		C:	4.3	1040
AN/SPM-4			4.2	.4
AN/SPM-5A			4.4	.4-2
AN/SPM-6			4.8	.4
AN/SPM-6B			4.13	.4-2
AN/SPM-6C			4.13	.4-2
AN/SPM-9	2U4935-653-3674	C:3	4.12	1040
AN/SPN-T1			2.8	0020
AN/SPN-10			2.6	0020
AN/SPN-11			2.6	0020
AN/SPN-11X			2.6	0020
AN/SPN-11Z			2.6	0020
AN/SPN-12			2.6	0020
AN/SPN-12(XN-1)			2.6	0020
AN/SPN-12(XN-4)		C:3	2.6	1020
AN/SPN-13			2.6	94201
AN/SPN-16(XN-1)		C:	2.6	1020
AN/SPN-18,18X			2.6	0020
AN/SPN-20			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SPN-21			2.6	0020
AN/SPN-22			2.6	0020
AN/SPN-22X			2.6	94201
AN/SPN-23			2.6	0020
AN/SPN-24	225825-578-5056		2.6	0020
AN/SPN-25	CG5825-519-3121		2.6	0020
AN/SPN-29			2.6	0020
AN/SPN-29A			2.6	0020
AN/SPN-29B			2.6	0020
AN/SPN-31	225825-448-6940		2.6	0020
AN/SPN-32	225825-893-0274		2.3	0020
AN/SPN-35	225840-015-3485		2.6	0020
AN/SPN-35(XN-2)			2.6	0020
AN/SPN-35A			2.9	0020
AN/SPN-4			2.6	0020
AN/SPN-42	225895-102-8641		2.6	0020
AN/SPN-42T1			2.8	0020
AN/SPN-43	225840-054-4276		2.6	0020
AN/SPN-5			2.6	0020
AN/SPN-5A			2.6	0020
AN/SPN-5AX			2.6	0020
AN/SPN-5AY			2.6	0020
AN/SPN-5AZ			2.6	0020
AN/SPN-5B			2.6	94201
AN/SPN-5X			2.6	0020
AN/SPN-5Y			2.6	0020
AN/SPN-5Z			2.6	0020
AN/SPN-6	225840-642-6687		2.6	0020
AN/SPN-7			1.3	.1
AN/SPN-7A	225840-296-4549		1.3	.1
AN/SPN-8			2.6	0020
AN/SPN-8A			2.6	0020
AN/SPQ-2		C:3	2.7	1020
AN/SPQ-2(XN-1)		C:	2.7	1020
AN/SPQ-5		C:4	2.7	1020
AN/SPQ-5(XN-1)		C:	2.7	1020
AN/SPQ-5A		C:4	2.7	1020
AN/SPQ-8		C:4	2.1	1020
AN/SPR-1			7.6	.7
AN/SPR-2			7.6	.7
AN/SPR-2A			7.6	.7
AN/SPS-T1			2.8	0020
AN/SPS-T2	2F6940-679-3025		2.8	0020
AN/SPS-T2A	2F6940-677-9862		2.8	0020
AN/SPS-T3	2F6940-903-0979		2.8	0020
AN/SPS-10			2.1	0020
AN/SPS-10B			2.1	0020
AN/SPS-10C	2F5840-542-7056		2.1	0020
AN/SPS-10D	2F5840-788-3092		2.1	0020
AN/SPS-10E			2.1	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SPS-10F	2F5840-980-1937		2.1	0020
AN/SPS-12	2F5840-642-6706		2.1	0020
AN/SPS-16			2.1	0020
AN/SPS-17			2.1	0020
AN/SPS-17A			2.1	0020
AN/SPS-21	2F5840-669-8729		2.6	0020
AN/SPS-21A	2F5840-542-7153		2.6	0020
AN/SPS-21B	2F5840-542-7154		2.6	0020
AN/SPS-21C	2F5840-726-3961		2.6	0020
AN/SPS-21D	2F5840-810-8591		2.6	0020
AN/SPS-23			2.1	0020
AN/SPS-23A			2.1	0020
AN/SPS-23X			2.1	0020
AN/SPS-23XX			2.1	0020
AN/SPS-23Y			2.1	0020
AN/SPS-23Z			2.1	0020
AN/SPS-26(XN-1)		C:3	2.1	1020
AN/SPS-28			2.1	0020
AN/SPS-28A			2.1	0020
AN/SPS-28B			2.1	0020
AN/SPS-29	2F5840-621-5100	C:3	2.1	1020
AN/SPS-29(XN-1)		C:4	2.1	1020
AN/SPS-29A		C:4	2.1	1020
AN/SPS-29B		C:4	2.1	1020
AN/SPS-29C		C:4	2.1	1020
AN/SPS-29D		C:4	2.1	1020
AN/SPS-30	2F5840-897-5499	C:4	2.1	1020
AN/SPS-30(XN-1)		C:	2.2	1020
AN/SPS-30A	2F5840-996-7557	C:4	2.2	1020
AN/SPS-31(XN-1)		C:3	2.1	1020
AN/SPS-32		C:3	2.1	1020
AN/SPS-33(XN-1)		C:3	2.9	1020
AN/SPS-35(115VAC)	2F5840-725-8313		2.6	0020
AN/SPS-35(115VDC)			2.6	0020
AN/SPS-35(24VDC)			2.6	0020
AN/SPS-35A			2.6	0020
AN/SPS-36			2.1	0020
AN/SPS-37	2F5840-707-1411	C:4	2.1	1020
AN/SPS-37A	2F5840-707-1410	C:4	2.1	1020
AN/SPS-39	2F5840-678-0788	C:3	2.1	1020
AN/SPS-39(XN-1)		C:3	2.1	1020
AN/SPS-39A		C:3	2.1	1020
AN/SPS-4			2.1	0020
AN/SPS-40	2F5840-893-1678	C:	2.1	1020
AN/SPS-40A		C:3	2.1	1020
AN/SPS-41	2F5840-686-7707		2.1	0020
AN/SPS-42		C:3	2.2	1020
AN/SPS-42(XN-1)		C:3	2.2	1020
AN/SPS-43	2F5840-606-5619	C:4	2.1	1020
AN/SPS-43A		C:4	2.1	1020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SPS-46	2F5840-801-6126		2.1	0020
AN/SPS-46X	2F5840-801-6127		2.1	0020
AN/SPS-48(V)		C:4	2.9	1020
AN/SPS-49		C:3	2.1	1020
AN/SPS-49(XN-1)		C:3	2.1	1020
AN/SPS-5			2.1	0020
AN/SPS-5A			2.1	0020
AN/SPS-5B	2F5840-665-2839		2.1	0020
AN/SPS-5C			2.1	0020
AN/SPS-5D	2F5840-953-9733		2.1	0020
AN/SPS-50(XN-1)		C:4	2.1	1020
AN/SPS-52		C:3	2.1	1020
AN/SPS-54(XN-1)		C:4	2.1	1020
AN/SPS-6			2.1	0020
AN/SPS-6A			2.1	0020
AN/SPS-6B	2F5840-642-6682		2.1	0020
AN/SPS-6C	2F5840-642-6681		2.1	0020
AN/SPS-7			2.1	0020
AN/SPS-8A	2F5840-642-6703		2.2	0020
AN/SPS-8B	2F5840-615-5862		2.2	0020
AN/SPT-1			7.3	.7
AN/SPT-2			7.3	.7
AN/SPT-3			7.3	.7
AN/SPT-4			7.3	.7
AN/SPT-5			7.3	.7
AN/SPT-6			7.3	.7
AN/SPT-6A			7.3	.7
AN/SPW-2		C:	2.7	1020
AN/SPW-2A		C:4	2.7	1020
AN/SPW-2B		C:4	2.7	1020
AN/SPX-1(XN-21)		C:	2.3	1020
AN/SQA-10			3.10	0033
AN/SQA-10A			3.10	0033
AN/SQA-10B MOD 1	2F5845-980-3462		3.10	0033
AN/SQA-10B MOD 2	2F5845-980-1938		3.10	0033
AN/SQA-11(XN-1)		C:4	3.10	1033
AN/SQA-13()			3.10	.3
AN/SQA-13(XN-1)			3.10	0033
AN/SQA-17(XN-1)		C:4	3.10	1033
AN/SQA-19()		C:4	3.10	1033
AN/SQA-2			3.10	.3
AN/SQA-2 W/INST KIT			3.10	.3
AN/SQA-20(XN-1)		C:4	3.1	.03
AN/SQA-21(XN-1)		C:4	3.10	1033
AN/SQA-3			3.10	.3
AN/SQA-3A			3.10	.3
AN/SQA-4	2F5845-501-3755		3.10	.3
AN/SQA-4	2F5845-644-4840W/S		3.10	.3
AN/SQA-5	2F5845-548-7563		3.10	.3
AN/SQA-6(XN-1)			3.10	.3

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SQA-8(XN-1)			3.10	.3
AN/SQC-1(XU-1)			3.4	0033
AN/SQC-2			3.4	0033
AN/SQG-1(XN-2)		C:	3.3	.03
AN/SQG-4	2F5845-642-8350W/S		3.3	.3
AN/SQG-5			3.3	.3
AN/SQM-1	2F6625-708-8685		4.5	.4
AN/SQM-3		C:4	4.7	1040
AN/SQN-1			3.5	.3
AN/SQN-10	2F5845-665-2803		3.5	.3
AN/SQN-11			3.5	.3
AN/SQN-11A			3.10	0033
AN/SQN-3(XN-1)			3.5	.3
AN/SQN-4(XN-1)			3.5	.3
AN/SQN-5			3.5	.3
AN/SQN-5A	2F5845-784-4250		3.1	.3
AN/SQN-6(XN-1)		C:	3.5	.03
AN/SQN-6(XN-2)		C:	3.5	.03
AN/SQN-7(XN-1)		C:4	3.10	.03
AN/SQN-8	2F5845-679-0727		3.5	0033
AN/SQQ-11			3.1	.3
AN/SQQ-12			3.2	.3
AN/SQQ-13(XN-1)			3.2	0033
AN/SQQ-14	2F5845-999-6733	C:4	3.1	1033
AN/SQQ-18	2F5845-952-3947	C:4	3.10	.03
AN/SQQ-18(XN-1)		C:4	3.10	.03
AN/SQQ-18(XN-2)		C:4	3.10	.03
AN/SQQ-18A	2F5845-918-4518	C:4	3.10	1033
AN/SQQ-19(XN-1)			3.10	.3
AN/SQQ-46	2F5845-952-3946	C:4	3.10	.03
AN/SQQ-46A	2F5845-918-4519	C:4	3.10	1033
AN/SQQ-7		C:	3.10	.03
AN/SQQ-8		C:	3.10	.03
AN/SQQ-9		C:	3.10	.03
AN/SQR-1			3.2	.3
AN/SQR-13(XN-1)		C:3	3.2	1033
AN/SQR-13(XN-2)		C:3	3.2	1033
AN/SQR-3 AND 4		C:	3.5	.03
AN/SQR-5			3.2	.3
AN/SQR-6			3.2	.3
AN/SQR-7(XN-1)		C:3	3.2	1033
AN/SQR-8 AND 8A		C:	3.5	.03
AN/SQR-8 MOD 1	2F5845-569-9962	C:	3.5	.03
AN/SQR-8 MOD 2	2F5845-569-9963	C:	3.5	.03
AN/SQR-8 MOD 3	2F5845-642-8258W/S	C:	3.5	.03
AN/SQR-8 MOD 4	2F5845-665-3746	C:	3.5	.03
AN/SQR-8A MOD 1	2F5845-855-8777	C:	3.5	.03
AN/SQR-8A MOD 1	2F5845-646-4647W/S	C:	3.5	.03
AN/SQR-8A MOD 2	2F5845-855-8779	C:	3.5	.03
AN/SQR-8A MOD 2	2F5845-646-4651W/S	C:	3.5	.03

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SQR-8A MOD 3		C:	3.5	.03
AN/SQR-8A MOD 4	2F5845-855-8780	C:	3.5	.03
AN/SQR-8A MOD 4	2F5845-646-4653W/S	C:	3.5	.03
AN/SQR-9(XN-1)		C:4	3.10	.03
AN/SQS-T1(XG-1)		C:	3.9	.03
AN/SQS-T2			3.9	.3
AN/SQS-T3			3.9	.3
AN/SQS-T3A	2F6940-555-3501		3.9	.3
AN/SQS-1	2F5845-644-4550		3.10	.3
AN/SQS-10	2F5845-642-8413		3.1	.3
AN/SQS-10A			3.1	.3
AN/SQS-11	2F5845-642-8416		3.1	.3
AN/SQS-11A	2F5845-501-3760		3.1	.3
AN/SQS-12			3.1	.3
AN/SQS-14(XN-1)		C:4	3.1	.03
AN/SQS-15		C:	3.10	.03
AN/SQS-17		C:	3.1	.03
AN/SQS-17(XN-2)		C:	3.1	.03
AN/SQS-17A	2F5845-953-9736	C:	3.1	.03
AN/SQS-18(XN-1)		C:4	3.1	.03
AN/SQS-19	2F5845-999-7225	C:4	3.1	1033
AN/SQS-20	2F5845-538-1377	C:3	3.1	.03
AN/SQS-21		C:3	3.1	.03
AN/SQS-23	2F5845-656-6951	C:	3.1	.03
AN/SQS-23 W/O TRANSDUCER	2F5845-447-9814	C:	3.1	.03
AN/SQS-23(XN-2)		C:	3.1	.03
AN/SQS-23(XN-3)			3.1	0033
AN/SQS-23A	2F5845-897-8719	C:4	3.1	1033
AN/SQS-23B	2F5845-565-9496	C:	3.1	.03
AN/SQS-23C	2F5845-073-9034	C:4	3.1	1033
AN/SQS-23D			3.1	0033
AN/SQS-23E			3.1	0033
AN/SQS-23F	2F5845-942-7826		3.1	0033
AN/SQS-23G	2F5845-942-7827		3.1	0033
AN/SQS-26	2F5845-713-3739	C:4	3.1	1033
AN/SQS-26(XN-2)		C:	3.1	.03
AN/SQS-26AX	2F5845-987-9334	C:	3.1	.03
AN/SQS-26BX	2F5845-903-1217	C:4	3.1	1033
AN/SQS-28(V)			3.1	.3
AN/SQS-29	2F5845-927-9885		3.1	0033
AN/SQS-29A	2F5845-927-9886	C:	3.1	.03
AN/SQS-29B			3.1	0033
AN/SQS-29C			3.1	0033
AN/SQS-30	2F5845-927-9887	C:	3.1	.03
AN/SQS-30A	2F5845-927-9888	C:	3.1	.03
AN/SQS-31	2F5845-929-5926		3.1	0033
AN/SQS-31A	2F5845-929-5927	C:	3.1	.03
AN/SQS-31B			3.1	0033
AN/SQS-31C			3.1	0033
AN/SQS-32	2F5845-929-5928	C:	3.1	.03

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SQS-32A	2F5845-929-5929	C:	3.1	.03
AN/SQS-32B			3.1	0033
AN/SQS-32C			3.1	0033
AN/SQS-35(XN-1)		C:4	3.1	1033
AN/SQS-36		C:4	3.1	1033
AN/SQS-36A		C:4	3.1	1033
AN/SQS-4 MOD 1	2F5845-819-4829	C:	3.1	.03
AN/SQS-4 MOD 1	2F5845-569-9964W/S	C:	3.1	.03
AN/SQS-4 MOD 2	2F5845-569-9965	C:	3.1	.03
AN/SQS-4 MOD 3	2F5845-501-0653	C:	3.1	.03
AN/SQS-4 MOD 3	2F5845-501-4918W/S	C:	3.1	.03
AN/SQS-4 MOD 4	2F5845-501-0654	C:	3.1	.03
AN/SQS-4A MOD 1	2F5845-855-8781	C:	3.1	.03
AN/SQS-4A MOD 1	2F5845-646-4646W/S	C:	3.1	.03
AN/SQS-4A MOD 2	2F5845-855-8782	C:	3.1	.03
AN/SQS-4A MOD 2	2F5845-646-4648W/S	C:	3.1	.03
AN/SQS-4A MOD 3	2F5845-855-8785	C:	3.1	.03
AN/SQS-4A MOD 3	2F5845-646-4649W/S	C:	3.1	.03
AN/SQS-4A MOD 4	2F5845-855-8784	C:	3.1	.03
AN/SQS-4A MOD 4	2F5845-646-4650W/S	C:	3.1	.03
AN/SQS-5(XN-1)		C:	3.1	.3
AN/SQS-5(XN-2)		C:	3.1	.03
AN/SRA-10			1.1	.1
AN/SRA-10(XG-1)			1.2	.1
AN/SRA-11(XN-1)		C:3	1.2	1010
AN/SRA-12	225915-693-4568		1.2	.1
AN/SRA-12A	225915-507-3590		1.2	.1
AN/SRA-12B	225915-855-8953		1.2	0013
AN/SRA-12C	2F5915-856-0981		1.2	0013
AN/SRA-13	225985-347-9751		1.2	.1
AN/SRA-13A	225985-710-0098		1.2	.1
AN/SRA-13B	465985-440-8840		1.2	.1
AN/SRA-13C	465820-066-4449		1.1	0013
AN/SRA-14	225985-347-9753		1.2	.1
AN/SRA-14A			1.2	.1
AN/SRA-14B			1.2	.1
AN/SRA-14C	465820-066-4450		1.1	0013
AN/SRA-15	225985-347-9755		1.2	.1
AN/SRA-15A	465985-710-0100		1.2	.1
AN/SRA-15B	465985-440-8938		1.2	.1
AN/SRA-15C	465820-066-4451		1.1	0013
AN/SRA-16	225985-347-9757		1.1	.1
AN/SRA-16A			1.2	.1
AN/SRA-16B	465985-440-8939		1.2	.1
AN/SRA-16C	465820-066-4546		1.1	0013
AN/SRA-17	465985-633-6842		1.1	.1
AN/SRA-17(XG-1)			1.2	.1
AN/SRA-17A	465985-722-3791		1.1	.1
AN/SRA-17B	465985-893-4797		1.1	.1
AN/SRA-18	225985-248-9873		1.1	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SRA-18A	225985-624-3573		1.1	.1
AN/SRA-19			1.1	.1
AN/SRA-19(XG-1)			1.2	.1
AN/SRA-20			1.2	.1
AN/SRA-21(V)			1.2	.1
AN/SRA-22	225985-543-1861		1.2	.1
AN/SRA-23			1.2	.1
AN/SRA-23(XG-1)			1.6	0013
AN/SRA-25			1.2	.1
AN/SRA-26(XN-1)			1.2	.1
AN/SRA-27(XN-1)			1.2	.1
AN/SRA-28			1.1	.1
AN/SRA-3	465820-254-7185		1.1	.1
AN/SRA-33			1.1	0013
AN/SRA-35(V)(XN-1)			1.1	0013
AN/SRA-35(V)(XN-2)			1.1	0013
AN/SRA-36(V)(XN-1)			1.1	0013
AN/SRA-36(V)(XN-2)			1.1	0013
AN/SRA-37(V)(XN-1)			1.1	0013
AN/SRA-37(V)(XN-2)			1.1	0013
AN/SRA-38(XN-1)			1.1	0013
AN/SRA-39(XN-1)			1.1	0013
AN/SRA-40(XN-1)			1.1	0013
AN/SRA-9			1.2	.1
AN/SRA-9A			1.2	.1
AN/SRC-10			1.7	.1
AN/SRC-10X			1.7	.1
AN/SRC-10Y			1.7	.1
AN/SRC-11			1.7	.1
AN/SRC-11X			1.7	.1
AN/SRC-11Y			1.7	.1
AN/SRC-12			1.7	.1
AN/SRC-12C	225915-856-0981		1.2	.1
AN/SRC-12X			1.7	.1
AN/SRC-12Y			1.7	.1
AN/SRC-13			1.7	.1
AN/SRC-13X			1.7	.1
AN/SRC-13Y			1.7	.1
AN/SRC-14	225820-642-8640		1.7	.1
AN/SRC-14X			1.7	.1
AN/SRC-14Y			1.7	.1
AN/SRC-15			1.7	.1
AN/SRC-15X			1.7	.1
AN/SRC-15Y			1.7	.1
AN/SRC-16	2F5820-973-4715	C.4	1.5	1010
AN/SRC-16(XN-1)		C:4	1.5	1010
AN/SRC-17	225820-066-4593		1.7	0013
AN/SRC-17(XN-1)			1.7	.1
AN/SRC-17(XN-2)			1.7	0013
AN/SRC-17(XN-3)			1.7	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SRC-18()			1.5	.1
AN/SRC-19()			1.5	.1
AN/SRC-20	225820-987-6601		1.7	0013
AN/SRC-21	225820-987-6602		1.7	0013
AN/SRC-22(V)(XN-1)			1.2	0013
AN/SRC-3			1.7	.1
AN/SRC-5			1.7	.1
AN/SRC-6A			1.7	.1
AN/SRC-8AZ			1.7	.1
AN/SRC-8Z			1.7	.1
AN/SRC-9			1.7	.1
AN/SRD-12			1.3	.1
AN/SRD-13			1.3	.1
AN/SRD-6(XN-1)		C:3	1.3	1010
AN/SRD-7	2F5825-302-6163		1.3	.1
AN/SRD-7A			1.3	0013
AN/SRM-1			4.13	.4
AN/SRM-1(XG-1)			4.13	.4
AN/SRM-10			4.12	.4-2
AN/SRM-11			4.11	.4-2
AN/SRM-12			4.12	.4-2
AN/SRM-13			4.12	.4-2
AN/SRM-14			4.12	.4-2
AN/SRM-2			4.12	.4-2
AN/SRM-3			4.12	.4-2
AN/SRM-4			4.12	.4-2
AN/SRM-5			4.2	.4-2
AN/SRM-6			4.2	.4-2
AN/SRM-7			4.12	.4-2
AN/SRM-8			4.11	.4-2
AN/SRM-9			4.12	.4-2
AN/SRN-1(XN-1)			1.3	.1
AN/SRN-12(XN-1)			1.3	0013
AN/SRN-2			1.3	.1
AN/SRN-2(XN-1)			1.3	.1
AN/SRN-5			1.3	.1
AN/SRN-6	225825-535-4624W/S		1.3	.1
AN/SRN-6A	225825-553-3941		1.3	.1
AN/SRN-6A	225825-553-3944W/S		1.3	.1
AN/SRN-7	225825-557-5148W/S		1.4	.1
AN/SRP-15(XN-1)			1.4	.1
AN/SRQ-2			1.2	.1
AN/SRR-11	225820-642-7841		1.4	.1
AN/SRR-11	225820-642-8254W/S		1.4	.1
AN/SRR-11A	225820-775-6015		1.4	.1
AN/SRR-12	225820-665-0090		1.4	.1
AN/SRR-13	225820-669-7022		1.4	.1
AN/SRR-13	225820-665-2373W/S		1.4	.1
AN/SRR-13A	225820-642-9802		1.4	.1
AN/SRR-15			1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SRR-15(XN-1)			1.4	.1
AN/SRR-16			1.4	.1
AN/SRR-17(XN-1)			1.4	.1
AN/SRR-19	225820-921-6165	C.4	1.4	1010
AN/SRR-19A	225820-912-0385	C.4	1.4	1010
AN/SRR-3			1.4	.1
AN/SRR-4	2F5820-636-3454	C.3	1.3	1010
AN/SRR-4A		C.3	1.3	1010
AN/SRR-4B		C.3	1.3	1010
AN/SRR-4C		C.3	1.3	1010
AN/SRR-5			1.4	.1
AN/SRR-5(XN-1)			4.2	.4
AN/SRT-1			1.6	.1
AN/SRT-14	225820-669-7019		1.6	.1
AN/SRT-14A			1.6	.1
AN/SRT-15	225820-501-4559		1.6	.1
AN/SRT-15	225820-669-7829W/S		1.6	.1
AN/SRT-15A			1.6	.1
AN/SRT-16	225820-642-7760		1.6	.1
AN/SRT-16A			1.6	.1
AN/SRT-17(XN-1)			1.6	.1
AN/SRT-18(XN-2)			1.6	.1
AN/SRT-20(XN-1)			1.6	.1
AN/SRT-21			1.6	.1
AN/SRT-22(XN-1)			1.6	.1
AN/SRT-3			1.6	.1
AN/SRT-3A			1.6	.1
AN/SRW-4			1.3	0013
AN/SRW-4A			1.3	0013
AN/SRW-4B			1.3	0013
AN/SRW-4C			1.3	0013
AN/SRW-4D			1.3	0013
AN/SRW-4E			1.3	0013
AN/SRW-4F			1.3	0013
AN/SRW-4G			1.3	0013
AN/SSA-15(XN-3)		C:	3.10	.03
AN/SSA-21(XN-1)		C:	2.4	1020
AN/SSA-24(XN-1)			1.5	.1
AN/SSA-25(XN-1)			1.5	.1
AN/SSA-26(XN-1)			1.5	.1
AN/SSA-7		C:	2.4	1020
AN/SSC-1(XN-1)			1.5	.1
AN/SSC-2(XN-1)			1.5	0013
AN/SSM-4			4.11	.4-2
AN/SSQ-T2(XG-1)	2F6625-013-7029		3.9	.3
AN/SSQ-13			4.12	.4
AN/SSQ-14			2.9	0020
AN/SSQ-2B			3.2	.3
AN/SSQ-2C			3.2	.3
AN/SSQ-23B			3.1	0033

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/SSQ-27			1.2	.1
AN/SSQ-27(XN-1)			1.2	.1
AN/SSQ-28			3.2	0033
AN/SSQ-29	2F5820-953-9510	C.4	1.5	1010
AN/SSQ-29(XN-2)			1.5	.1
AN/SSQ-4			2.9	0020
AN/SSQ-46			3.10	0033
AN/SSQ-6			4.13	.4
AN/SSQ-8			3.3	.3
AN/SSW-1		C.4	1.5	1010
AN/SXQ-1(XN-4)			1.7	0013
AN/SXQ-2			1.7	.1
AN/SXQ-4(V)			1.6	0013
AN/SXQ-4A(V)			1.6	0013
AN/SYA-1(V)		C:4	2.5	1020
AN/SYA-5(V)		C:4	2.5	1020
AN/SYA-5(V)(XN-1)		C:4	2.5	1020
AN/TAR-1		C:	6.2	.06
AN/TAR-1(XN-1)		C:	6.2	.06
AN/TAR-1(XN-2)		C:	6.2	.06
AN/TCC-14			1.5	.1
AN/TCC-20A			1.5	.1
AN/TCC-3	225805-665-2462W/S		1.5	.1
AN/TCC-4			1.5	.1
AN/TCC-4A			1.5	.1
AN/TGC-1			1.5	.1
AN/TGC-1A			1.5	.1
AN/TGC-14(V)			1.5	0013
AN/TGC-15			1.5	0013
AN/TGC-3			1.5	0013
AN/TGC-4			1.5	.1
AN/TIH-501			1.2	.1
AN/TIP-1			1.2	0013
AN/TIP-1A			1.2	0013
AN/TIP-2			1.2	.1
AN/TIQ-2			1.2	.1
AN/TIQ-2A			1.2	.1
AN/TIQ-3			1.2	.3
AN/TMQ-1			8.2	.8
AN/TMQ-11(V)			8.2	.8
AN/TMQ-3			8.2	.8
AN/TMQ-5			8.2	.8
AN/TMQ-5A			8.2	.8
AN/TMQ-5B			8.2	.8
AN/TMQ-5C			8.2	.8
AN/TMQ-7			8.2	.8
AN/TNH-5			1.2	.8
AN/TPA-1			2.9	0020
AN/TPA-3			2.9	0020
AN/TPA-4			2.9	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/TPA-5			2.9	0020
AN/TPM-3			4.12	.4
AN/TPM-9			4.12	.4
AN/TPN-10			1.2	.1
AN/TPN-11	225825-578-5057		2.6	0020
AN/TPN-13(XN-1)		C:3	2.9	1020
AN/TPN-7		C:3	2.9	1020
AN/TPN-8	225840-973-2676		2.6	0020
AN/TPN-9(XN-1)		C:	2.6	1020
AN/TPQ-T1			2.8	0020
AN/TPQ-10		C:3	2.7	1020
AN/TPQ-12(XN-1)		C:	2.1	1020
AN/TPQ-7		C:	2.1	1020
AN/TPS-1			2.1	0020
AN/TPS-1A			2.1	0020
AN/TPS-1B			2.1	0020
AN/TPS-1D	225840-665-1212		2.1	0020
AN/TPS-1E			2.1	0020
AN/TPS-1F			2.1	0020
AN/TPS-1G			2.1	0020
AN/TPS-15		C:3	2.1	1020
AN/TPS-2			2.1	0020
AN/TPS-21			2.1	0020
AN/TPS-28			2.1	0020
AN/TPS-31	225840-987-6941		2.1	0020
AN/TPS-34		C:4	2.9	1020
AN/TPS-34A		C:4	2.9	1020
AN/TPX-1			2.3	0020
AN/TPX-17			2.3	0020
AN/TPX-17A			2.3	0020
AN/TPX-17B			2.3	0020
AN/TPX-17C			2.3	0020
AN/TPX-18			2.3	0020
AN/TPX-18A			2.3	0020
AN/TPX-19		C:	2.3	1020
AN/TPX-21		C:3	2.3	1020
AN/TPX-22		C:3	2.3	1020
AN/TPX-27			2.3	0020
AN/TPX-28			2.3	0020
AN/TPX-3			2.3	0020
AN/TRA-1			1.2	.1
AN/TRA-5			1.2	.1
AN/TRC-1	225820-501-0495		1.7	.1
AN/TRC-11			1.5	.1
AN/TRC-13			1.7	.1
AN/TRC-27			1.7	.1
AN/TRC-27A			1.7	.1
AN/TRC-3			1.5	.1
AN/TRC-4			1.7	.1
AN/TRC-5(XC-3)			1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/TRC-504			1.7	.1
AN/TRC-61			1.7	.1
AN/TRC-68			1.7	.1
AN/TRC-7A			1.7	.1
AN/TRC-75			1.7	.1
AN/TRC-8			1.5	.1
AN/TRD-12			1.3	.1
AN/TRD-3			1.3	.1
AN/TRD-4			1.4	.1
AN/TRM-1			4.10	.4
AN/TRM-3	226625-226-7205		4.10	.4
AN/TRN-14	225825-073-9425		1.3	0013
AN/TRN-16	225825-069-8846		1.3	0013
AN/TRN-16 TYPE I		C.3	1.3	1010
AN/TRN-16 TYPE II		C.3	1.3	1010
AN/TRN-2			1.3	.1
AN/TRN-2(XN-1)			1.3	.1
AN/TRN-2X			1.3	.1
AN/TRN-3			1.3	.1
AN/TRN-3(XN-1)			1.3	.1
AN/TRN-3X			1.3	.1
AN/TRN-4(XN-1)			1.3	.1
AN/TRN-5(XN-1)			1.3	.1
AN/TRQ-9			1.7	.1
AN/TRR-2			1.4	.1
AN/TRR-5			1.4	.1
AN/TRT-1			1.6	.1
AN/TSA-11	225840-503-3100W/S		1.3	.1
AN/TSA-12			1.2	.1
AN/TSA-13	225825-611-0447		1.2	.1
AN/TSC-15			1.5	.1
AN/TSC-24(V)			1.5	0013
AN/TSM-1			4.13	.4
AN/TSM-11			4.12	.4
AN/TSM-14			4.12	.4
AN/TSM-15			4.12	.4
AN/TSM-16	466625-542-1666		4.2	.4
AN/TSM-8			4.12	.4
AN/TSM-9			4.2	.4
AN/TSN-1			1.3	.1
AN/TSQ-4			4.12	.4
AN/TSQ-5			1.2	.1
AN/TSQ-6			1.2	.1
AN/TSQ-6A			1.2	0013
AN/TSW-1			1.3	.1
AN/TTQ-2			1.5	.1
AN/TXC-1			1.5	.1
AN/TXC-1B			1.5	.1
AN/TXQ-1			2.4	0020
AN/TXR-1			1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/TXT-1			1.6	.1
AN/TYQ-1()			1.2	.1
AN/TYQ-2()			1.2	.1
AN/UAM-2	226625-620-1082		4.12	.4
AN/UCC-1			1.5	.1
AN/UCC-1(V)			1.5	0013
AN/UCC-1(XN-2)			1.5	0013
AN/UCC-1A(V)			1.5	0013
AN/UCC-1C(V)			1.5	0013
AN/UDA-1			5.4	.5
AN/UDM-1			4.9	.4
AN/UDM-1A	226665-556-8825		4.9	.4
AN/UDM-3			5.4	.5
AN/UDM-5			5.4	.5
AN/UDM-7			5.4	.5-2
AN/UDM-7A			5.4	.5-2
AN/UDR-1			5.1	94201
AN/UDR-10			5.3	.5
AN/UDR-2			5.1	94201
AN/UDR-3			5.1	94201
AN/UDR-4			5.3	94201
AN/UDR-5			5.2	94201
AN/UDR-6			5.1	94201
AN/UDR-6A			5.1	94201
AN/UDR-7			5.3	94201
AN/UDR-8			5.3	.5
AN/UDR-9			5.1	.5
AN/UFA-3			1.2	.1
AN/UGA-1			1.5	0013
AN/UGA-3			1.5	0013
AN/UGA-3(XN-1)			1.5	.1
AN/UGA-3A	225805-072-5411		1.5	0013
AN/UGA-5	225805-931-4911		1.5	0013
AN/UGC-1	465805-686-7999		1.5	.1
AN/UGC-1(XN-1)			1.5	.1
AN/UGC-1A	465805-897-7866		1.5	0013
AN/UGC-1B			1.5	0013
AN/UGC-10			1.5	.1
AN/UGC-11(XN-1)			1.5	0013
AN/UGC-12			1.5	.1
AN/UGC-13			1.5	.1
AN/UGC-13X			1.5	0013
AN/UGC-14			1.5	.1
AN/UGC-15X			1.6	0013
AN/UGC-2(XN-1)			1.5	.1
AN/UGC-21			1.5	0013
AN/UGC-3			1.2	0013
AN/UGC-38	465815-912-0387		1.5	0013
AN/UGC-40	465815-933-3136		1.5	0013
AN/UGC-41	465815-912-0386		1.5	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/UGC-5	465815-543-1608		1.5	.1
AN/UGC-5A			1.5	.1
AN/UGC-5AX			1.5	.1
AN/UGC-5X	465815-543-1607		1.5	.1
AN/UGC-6	465815-681-9890		1.5	.1
AN/UGC-6A	465815-773-9575		1.5	.1
AN/UGC-6AX	465815-773-9576		1.5	.1
AN/UGC-6B			1.5	0013
AN/UGC-6C			1.5	0013
AN/UGC-6X			1.5	.1
AN/UGC-7			1.5	.1
AN/UGC-7X			1.5	.1
AN/UGC-8			1.5	.1
AN/UGC-8X			1.5	.1
AN/UGC-9()			1.5	.1
AN/UGH-1			1.5	.1
AN/UGM-4(XN-1)			1.4	0013
AN/UGR-1	465815-059-9933		1.4	0013
AN/UGR-1A	465815-078-4285		1.4	0013
AN/UGT-1			1.5	.1
AN/UIC-2(V)			1.2	0013
AN/UIQ-3			1.2	.1
AN/UIQ-6	1N5830-508-1386		1.2	.1
AN/UKA-2			1.2	.1
AN/UKA-3			1.4	.1
AN/UKR-10			1.4	.1
AN/UKR-10A			1.4	0013
AN/UKR-8			1.4	.1
AN/ULA-3			7.1	0072
AN/ULM-3(XN-1)		C:3	4.12	1040
AN/ULQ-5	2F5895-884-8232	C:3	7.8	.07
AN/ULQ-5(XN-1)		C:3	7.8	.07
AN/ULQ-5AX	2F5895-972-9301	C:3	7.8	1073
AN/ULQ-6	2F5895-884-8233	C:3	7.8	1073
AN/ULQ-6(XN-1)		C:	7.8	.07
AN/ULQ-6A	2F5895-973-1222	C:3	7.8	1073
AN/ULQ-6B	2F5895-023-1821	C:3	7.8	1073
AN/ULR-12(XN-1)		C:3	7.6	1073
AN/ULT-T2			7.3	0072
AN/ULT-T3			7.3	0072
AN/ULT-T4			7.3	0072
AN/UMQ-3			8.2	.8
AN/UMQ-4			8.2	.8
AN/UMQ-5			8.1	.8
AN/UMQ-5A			8.2	.8
AN/UMQ-5B			8.2	.8
AN/UMQ-5C			8.2	.8
AN/UMQ-5D			8.2	.8
AN/UNH-3A			1.2	.1
AN/UNH-6			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/UNH-7			1.2	.1
AN/UNH-8			1.2	.1
AN/UNH-9			1.2	0013
AN/UNQ-1			1.2	.1
AN/UNQ-2			1.2	.1
AN/UNQ-6			1.2	.1
AN/UNQ-6(XN-1)			1.2	.1
AN/UNQ-7			1.2	.1
AN/UNQ-7A			1.2	.1
AN/UNQ-7B			1.2	0013
AN/UNQ-7C			1.2	0013
AN/UPA-T1			2.8	0020
AN/UPA-T1A			2.8	0020
AN/UPA-T2			2.8	0020
AN/UPA-1			4.7	.4
AN/UPA-1A			4.7	.4
AN/UPA-1B			4.7	.4
AN/UPA-16(XN-21)		C:	2.9	1020
AN/UPA-20(XN-21)		C:	2.9	1020
AN/UPA-22			2.9	0020
AN/UPA-22A			2.9	0020
AN/UPA-23	225985-501-4892		2.9	0020
AN/UPA-23A			2.9	0020
AN/UPA-24	225840-699-4003		2.9	0020
AN/UPA-24	225840-347-9143W/S		2.9	0020
AN/UPA-24A	225840-713-8567		2.9	0020
AN/UPA-24B			2.9	0020
AN/UPA-24C	225895-759-1228		2.9	0020
AN/UPA-25			2.5	0020
AN/UPA-25A			2.5	0020
AN/UPA-3		C:	2.9	1020
AN/UPA-35			2.5	0020
AN/UPA-38	225840-548-7674		2.9	0020
AN/UPA-38	225840-669-6836W/S		2.9	0020
AN/UPA-38A			2.9	0020
AN/UPA-4			2.9	0020
AN/UPA-43	225985-957-3660		2.9	0020
AN/UPA-49(XN-1)			2.3	0020
AN/UPA-50	225840-930-3172		2.3	0020
AN/UPA-50(XN-1)			2.3	0020
AN/UPA-51			2.9	0020
AN/UPA-52			2.9	0020
AN/UPA-6		C:	2.9	1020
AN/UPM-1			4.10	.4
AN/UPM-1A			4.10	.4
AN/UPM-1B	226625-643-1957W/S		4.10	.4
AN/UPM-10			4.10	.4
AN/UPM-10B	226625-669-6790W/S		4.10	.4
AN/UPM-100			4.10	.4
AN/UPM-11			4.8	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/UPM-11A			4.13	.4
AN/UPM-111			4.12	.4-2
AN/UPM-118(XN-1)			4.12	.4-2
AN/UPM-119			4.2	.4-2
AN/UPM-12			4.6	.4
AN/UPM-13			4.2	.4
AN/UPM-15			4.4	.4
AN/UPM-16			4.12	.4
AN/UPM-17			4.3	.4
AN/UPM-18			4.11	.4
AN/UPM-2	226625-509-9826		4.2	.4
AN/UPM-3			4.12	.4
AN/UPM-30			4.2	.4
AN/UPM-32			4.2	.4
AN/UPM-33	226625-643-3111		4.3	.4
AN/UPM-33A			4.3	.4
AN/UPM-4(XN-11)			4.10	.4
AN/UPM-4A	226625-351-5998		4.10	.4
AN/UPM-4A	226625-669-6296W/S		4.10	.4
AN/UPM-4B			4.10	.4
AN/UPM-41			4.10	.4
AN/UPM-44			4.10	.4
AN/UPM-44A			4.10	.4
AN/UPM-44B			4.10	.4
AN/UPM-44C			4.10	.4
AN/UPM-45	4G6625-504-2495W/S		4.3	.4
AN/UPM-45	4G6625-725-1558		4.3	.4
AN/UPM-46	1N6625-506-7973		4.2	.4
AN/UPM-52			4.12	.4
AN/UPM-55	4G6625-643-2821		4.4	.4
AN/UPM-55A			4.4	.4
AN/UPM-56	226625-049-8272		4.10	.4
AN/UPM-58			4.3	.4
AN/UPM-6			4.10	.4
AN/UPM-6(XN-21)			4.10	.4
AN/UPM-6A			4.10	.4
AN/UPM-6B			4.10	.4
AN/UPM-61			4.8	.4
AN/UPM-7	226625-643-3107		4.2	.4
AN/UPM-73(XN-1)			4.13	.4
AN/UPM-79			4.6	.4
AN/UPM-8			4.10	.4
AN/UPM-8A			4.10	.4
AN/UPM-8B			4.10	.4
AN/UPM-81			4.4	.4
AN/UPM-84			4.3	.4
AN/UPM-85			4.12	.4
AN/UPM-9			4.12	.4
AN/UPM-9A			4.12	.4
AN/UPM-9B			4.12	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/UPM-95	226625-614-1415		4.2	.4
AN/UPM-98	226625-580-3771		4.10	.4
AN/UPM-99	226625-710-0119		4.10	.4
AN/UPM-99 LESSMX-1324	226625-752-7680		4.10	.4
AN/UPN-1			2.3	94201
AN/UPN-11			2.6	0020
AN/UPN-12	225825-578-7416		2.6	0020
AN/UPN-12A	225825-710-4565		2.6	0020
AN/UPN-12B	225825-474-0364		2.6	0020
AN/UPN-12C	225825-803-3187		2.6	0020
AN/UPN-13(XN-1)		C:	2.6	1020
AN/UPN-14			2.6	0020
AN/UPN-15			2.6	0020
AN/UPN-15A			2.6	0020
AN/UPN-15B			2.6	0020
AN/UPN-15C			2.6	0020
AN/UPN-2			2.6	0020
AN/UPN-7	2F5825-665-3692		2.6	0020
AN/UPS-T4	2F6940-295-2562		2.8	0020
AN/UPS-1			2.1	0020
AN/UPS-1A			2.1	0020
AN/UPS-1B			2.1	0020
AN/UPS-1C			2.1	0020
AN/UPT-T1			2.8	0020
AN/UPT-T3			2.8	0020
AN/UPT-T4			2.8	0020
AN/UPX-1	225895-263-0179		2.3	0020
AN/UPX-1A	225895-548-7562		2.3	0020
AN/UPX-11	225895-772-0639		2.3	0020
AN/UPX-12			2.3	0020
AN/UPX-12A			2.3	0020
AN/UPX-12B			2.3	0020
AN/UPX-17	225895-772-0640		2.3	0020
AN/UPX-5	225840-501-0875W/S		2.3	0020
AN/UPX-5	225840-669-7299		2.3	0020
AN/UPX-5A	225840-548-7664		2.3	0020
AN/UPX-5B	225895-642-7758		2.3	0020
AN/UPX-9			2.3	0020
AN/UQA-T1			3.9	.3
AN/UQA-3(XN-1)		C:3	3.1	.03
AN/UQA-4(XN-1)		C:3	3.1	.03
AN/UQA-5		C:3	4.3	1040
AN/UQC-1	2F5845-642-8418		3.4	.3
AN/UQC-1A	2F5845-552-1306		3.4	.3
AN/UQC-1A	2F5845-665-1372W/S		3.4	.3
AN/UQC-1A W/O TRANSDUCER	2F5845-892-0739		3.4	.3
AN/UQC-1B	2F5845-642-8417		3.4	.3
AN/UQC-1B	2F5845-644-4829W/S		3.4	.3
AN/UQC-1B W/O TRANSDUCER	2F5845-892-0738		3.4	.3
AN/UQC-1C	2F5845-777-7055		3.4	.3

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/UQC-1D	2F5845-783-6123		3.4	.3
AN/UQC-1E	2F5845-977-2822		3.4	0033
AN/UQC-1G	2F5845-919-0310		3.4	0033
AN/UQM-1	2F6625-605-4833		4.12	.4
AN/UQM-1	2F6625-543-1308W/S		4.12	.4
AN/UQM-3			4.10	.4-2
AN/UGN-1	2F5845-568-9344		3.5	0033
AN/UGN-1(XN-2)			3.5	0033
AN/UGN-1A	2F5845-543-0803		3.5	0033
AN/UGN-1B	2F5845-699-4005		3.5	0033
AN/UGN-1C			3.5	0033
AN/UGN-1D	2F5845-543-1322		3.5	0033
AN/UGN-1E	2F5845-711-8601		3.5	0033
AN/UGN-1F			3.5	0033
AN/UGN-1G	2F5845-858-5424		3.5	0033
AN/UGN-1H	2F5845-764-6394		3.5	0033
AN/UGN-1J	2F5845-922-8658		3.5	0033
AN/UGN-2			3.5	.5
AN/UGN-2A			3.5	.3
AN/UGN-3			3.5	.3
AN/UGN-4	2F5845-869-7909		3.5	0033
AN/UQS-T1	2F6940-200-2387		3.9	.3
AN/UQS-T1	2F6940-664-7795W/S		3.9	.3
AN/UQS-T1A	2F6940-200-2394		3.9	.3
AN/UQS-T1A	2F6940-664-3265W/S		3.9	.3
AN/UQS-T1B			3.9	.3
AN/UQS-T1C			3.9	.3
AN/UQS-T1D			3.9	0033
AN/UQS-T1E			3.5	.3
AN/UQS-T1F			3.5	.3
AN/UQS-T3	2F6940-784-4377	C:4	3.9	.03
AN/UQS-1			3.1	.3
AN/UQS-1A	2F6665-556-8874		3.1	.3
AN/UQS-1B	2F6665-352-0014		3.10	.3
AN/UQS-1B W/O TRANSDUCER	2F5845-815-6002		3.10	.3
AN/UQS-1C			3.10	.3
AN/UQS-1D	2F6665-171-9721		3.10	.3
AN/UQS-1D	2F6665-347-9146W/S		3.10	.3
AN/UQS-1D W/O TRANSDUCER	2F5845-815-6001		3.10	.3
AN/UQX-3		C:	3.4	.03
AN/UQX-4		C:	3.4	.03
AN/URA-T1B			7.3	.3
AN/URA-T2			1.2	.1
AN/URA-T2A			1.2	.1
AN/URA-11			1.2	.1
AN/URA-17	225820-474-3975		1.2	.1
AN/URA-17(XN-1)			1.5	.1
AN/URA-19			1.5	.1
AN/URA-22			1.2	.1
AN/URA-23			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/URA-23A	225820-681-9611		1.2	.1
AN/URA-24	225985-543-1551		1.1	.1
AN/URA-25			1.2	.1
AN/URA-27	225985-709-7984		1.2	0013
AN/URA-28			1.2	.1
AN/URA-30			1.2	.1
AN/URA-30A			1.6	0013
AN/URA-31			1.2	.1
AN/URA-31A			1.2	0013
AN/URA-33			1.2	.1
AN/URA-34			1.2	0013
AN/URA-35			1.2	0013
AN/URA-36			1.2	.1
AN/URA-36A			1.2	0013
AN/URA-38			1.2	0013
AN/URA-38(XN-1)			1.1	0013
AN/URA-39(V)			1.2	0013
AN/URA-40(XN-1)			1.5	0013
AN/URA-41B			1.5	0013
AN/URA-42			1.5	0013
AN/URA-42A			1.2	0013
AN/URA-5	225840-644-4839W/S		4.5	.4
AN/URA-6			1.5	.1
AN/URA-7			1.5	.1
AN/URA-8			1.5	.1
AN/URA-8A	225815-642-8892		1.5	.1
AN/URA-8B	225840-665-1950W/S		1.5	.1
AN/URA-9(XN-1)			1.2	.1
AN/URC-10			1.7	.1
AN/URC-11			1.7	.1
AN/URC-16			1.7	.1
AN/URC-16X			1.7	.1
AN/URC-16Y			1.7	.1
AN/URC-17	225820-642-7729		1.7	.1
AN/URC-17X			1.7	.1
AN/URC-17Y			1.7	.1
AN/URC-18	225820-665-3544		1.7	.1
AN/URC-18X			1.7	.1
AN/URC-18Y			1.7	.1
AN/URC-2			1.7	.1
AN/URC-20			1.7	.1
AN/URC-21			1.7	.1
AN/URC-22			1.7	.1
AN/URC-24			1.7	.1
AN/URC-3(XN-2)		C:3	1.7	1010
AN/URC-30			1.7	.1
AN/URC-32	225820-649-8903		1.7	.1
AN/URC-32A	225820-979-5750		1.7	0013
AN/URC-32B	225820-066-4447		1.7	0013
AN/URC-34			1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/URC-34X			1.7	.1
AN/URC-35			1.7	.1
AN/URC-37			1.7	.1
AN/URC-38			1.7	.1
AN/URC-4	225820-665-3538		1.7	.1
AN/URC-45			1.7	0013
AN/URC-48(XN-1)			1.6	0013
AN/URC-7	225820-665-3684W/S		1.7	.1
AN/URC-7	465820-263-5470		1.7	.1
AN/URC-7X			1.7	.1
AN/URC-7Y			1.7	.1
AN/URC-7Z			1.7	.1
AN/URC-8(XN-1)			1.7	.1
AN/URC-9			1.7	0013
AN/URC-9(XN-1)			1.7	.1
AN/URC-9X			1.7	.1
AN/URC-9Y	225820-988-1009		1.7	0013
AN/URD-1			1.3	.1
AN/URD-2	225825-503-0196		1.3	.1
AN/URD-2A	225825-644-3437W/S		1.3	.1
AN/URD-4	2F5825-642-6849		1.3	.1
AN/URD-4	2F5825-665-3665W/S		1.3	.1
AN/URD-4(XN-1)			1.3	.1
AN/URD-4A	2F5825-473-7883		1.3	.1
AN/URD-4B			1.3	.1
AN/URD-4C	2F5825-473-7884		7.2	.7
AN/URH-1			4.5	.4
AN/URM-1			4.10	.4
AN/URM-102(XN-1)			4.5	.4
AN/URM-106	226625-611-7740		4.5	.4
AN/URM-111			4.12	.4-2
AN/URM-111A			4.12	.4-2
AN/URM-113			4.10	.4
AN/URM-114			4.12	.4
AN/URM-115			4.2	.4
AN/URM-116			4.3	.4
AN/URM-117()			4.4	.4
AN/URM-119	225825-678-2210		1.2	.1
AN/URM-12			4.1	.4
AN/URM-120	2R6625-813-8430		4.14	.4
AN/URM-126(XN-1)			4.5	.4
AN/URM-13			4.11	.4
AN/URM-131(XN-1)			4.2	.4
AN/URM-132	226625-087-1737		4.3	.4
AN/URM-133			4.3	.4
AN/URM-134	4G6625-474-0359		4.3	.4
AN/URM-134A			4.3	.4-2
AN/URM-135			4.3	.4
AN/URM-138()			4.5	.4
AN/URM-139(XN-1)			4.5	.4-2

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/URM-14			4.12	.4
AN/URM-14(XN-1)		C:4	1.3	1010
AN/URM-141(XN-1)			4.5	.4-2
AN/URM-143(XN-1)			4.2	.4-2
AN/URM-144(XN-1)			4.4	.4-2
AN/URM-155			4.1	.4-2
AN/URM-17	226625-352-0017		4.5	.4
AN/URM-17A	226625-605-0035		4.5	.4
AN/URM-23			4.14	.4
AN/URM-25			4.4	.4
AN/URM-25A			4.4	.4
AN/URM-25B			4.4	.4
AN/URM-25C			4.4	.4
AN/URM-25D	466625-643-3273		4.4	.4
AN/URM-25D	466625-649-5193		4.4	.4
AN/URM-25E	226625-934-8733		4.4	.4
AN/URM-25F	226625-934-8733		4.4	.4
AN/URM-26	226625-557-0523		4.4	.4
AN/URM-26A	466625-643-1541		4.4	.4
AN/URM-26B	226625-557-0523		4.4	.4
AN/URM-27			4.4	.4
AN/URM-3			4.12	.4
AN/URM-30			4.6	.4
AN/URM-32			4.2	.4
AN/URM-33			4.4	.4
AN/URM-33X			4.4	.4
AN/URM-34			4.4	.4
AN/URM-34X			4.4	.4
AN/URM-35X			4.4	.4
AN/URM-38	1N6625-352-0019		4.14	.4
AN/URM-38A	226625-643-3971		4.14	.4
AN/URM-38B			4.12	.4-2
AN/URM-39			4.6	.4
AN/URM-4A			4.10	.4
AN/URM-41			4.10	.4
AN/URM-43	466625-553-0379		4.14	.4
AN/URM-43A	466625-635-9186		4.14	.4
AN/URM-43A	466625-643-2389W/S		4.14	.4
AN/URM-43B			4.14	.4
AN/URM-43C	466625-580-0390		4.14	.4
AN/URM-44(TS-622/U)	226625-610-2080		4.4	.4
AN/URM-45			4.1	.4-2
AN/URM-47	226625-649-2233		4.5	.4
AN/URM-47A			4.5	.4
AN/URM-47B			4.5	.4
AN/URM-48			4.4	.4
AN/URM-49	466625-669-5131		4.4	.4
AN/URM-49A	466625-553-7386		4.4	.4
AN/URM-50			4.2	.4
AN/URM-52	226625-556-8107		4.4	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/URM-52A	4G6625-592-5742		4.4	.4
AN/URM-54			4.4	.4
AN/URM-6	2Z6625-669-5362		4.5	.4
AN/URM-6A			4.5	.4
AN/URM-6B	2Z6625-643-3230		4.5	.4
AN/URM-6C			4.5	.4
AN/URM-61			4.4	.4
AN/URM-61A	2Z6625-618-2380		4.4	.4
AN/URM-62			4.11	.4
AN/URM-64	4G6625-323-0272		4.4	.4
AN/URM-64A	4G6625-553-0433		4.4	.4
AN/URM-69			4.1	.4
AN/URM-70			4.4	.4
AN/URM-74			4.12	.4
AN/URM-75			4.12	.4
AN/URM-79	2Z6625-668-9749		4.2	.4
AN/URM-82	2Z6625-643-3130		4.2	.4
AN/URM-88(XN-1)			4.6	.4
AN/URM-89			4.5	.4
AN/URM-90	4G6625-534-7458		4.10	.4
AN/URM-91			4.5	.4
AN/URM-94			4.12	.4
AN/URM-96	4G6625-513-9607		4.14	.4
AN/URM-98			4.14	.4
AN/URN-12			1.3	.1
AN/URN-13(V)			1.3	.1
AN/URN-14(XN-1)		C:4	1.3	1010
AN/URN-17(XN-1)			1.4	.1
AN/URN-17(XN-2)			1.4	.1
AN/URN-18(XN-1)			1.3	0013
AN/URN-20			1.3	0013
AN/URN-21()			1.3	0013
AN/URN-3			1.3	.1
AN/URN-3A			1.3	.1
AN/URN-4(XN-1)			1.3	.1
AN/URN-5	2Z5825-503-0203		1.3	.1
AN/URN-5	2Z5825-665-1462W/S		1.3	.1
AN/URN-6(XN-2)			1.3	.1
AN/URQ-10	2F5820-884-2116		1.2	0013
AN/URQ-10(XN-1)			4.13	.4
AN/URQ-10(XN-2)			1.2	0013
AN/URQ-8			1.2	.1
AN/URQ-9	2F5820-799-8840		1.2	0013
AN/URQ-9(XN-2)			1.2	.1
AN/URQ-9(XN-3)			1.2	.1
AN/URR-13	2Z5820-556-9571		1.4	.1
AN/URR-13	2Z5820-644-4777W/S		1.4	.1
AN/URR-13A	2Z5820-665-0079		1.4	.1
AN/URR-13A	2Z5820-642-8244W/S		1.4	.1
AN/URR-13B	2Z5820-669-7010		1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/URR-13C			1.4	.1
AN/URR-2			1.4	.1
AN/URR-21			1.4	.1
AN/URR-21A	225820-644-3392		1.4	.1
AN/URR-21A	225820-501-4986W/S		1.4	.1
AN/URR-22	225820-642-7843		1.4	.1
AN/URR-22	225820-665-2053W/S		1.4	.1
AN/URR-23			1.4	.1
AN/URR-23A			1.4	.1
AN/URR-26(XN-1)			1.4	.1
AN/URR-27	225820-644-4991		1.4	.1
AN/URR-27	225820-665-3826W/S		1.4	.1
AN/URR-27A			1.4	.1
AN/URR-28(XN-1)			1.4	.1
AN/URR-29			1.4	.1
AN/URR-29X			1.4	.1
AN/URR-30(XN-1)			1.4	.1
AN/URR-32(XN-1)		C:3	1.4	1010
AN/URR-35	465820-508-1814		1.4	.1
AN/URR-35	465820-665-2375W/S		1.4	.1
AN/URR-35A	465820-665-1245		1.4	.1
AN/URR-35A	465820-642-8747W/S		1.4	.1
AN/URR-35B	465820-642-7844		1.4	.1
AN/URR-35B	465820-347-9875W/S		1.4	.1
AN/URR-35C	465820-644-4773		1.4	.1
AN/URR-35D			1.4	.1
AN/URR-36			1.4	.1
AN/URR-36A			1.4	.1
AN/URR-39			1.4	.1
AN/URR-41(XN-1)		C:3	1.4	1010
AN/URR-42(XN-1)			1.4	.1
AN/URR-42(XN-2)			1.4	.1
AN/URR-44			1.4	.1
AN/URR-45()			1.4	.1
AN/URR-46()			1.4	.1
AN/URR-47()			1.4	.1
AN/URR-49			1.4	.1
AN/URR-50(V)			1.4	0013
AN/URR-9			1.4	.1
AN/URT-10(XN-1)			1.6	.1
AN/URT-11(XN-1)			1.6	0013
AN/URT-12			1.6	.1
AN/URT-13			1.6	.1
AN/URT-14			1.6	.1
AN/URT-15(XN-1)			1.6	.1
AN/URT-17	225820-543-1214W/S		1.6	.1
AN/URT-17A	225820-681-9875		1.6	.1
AN/URT-18	225820-725-4824		1.6	.1
AN/URT-19(V)	225820-799-8437		1.6	.1
AN/URT-2			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/URT-2A			1.6	.1
AN/URT-2X			1.6	.1
AN/URT-23(V)	225820-945-4221		1.6	0013
AN/URT-3			1.6	.1
AN/URT-3A			1.6	.1
AN/URT-3X			1.6	.1
AN/URT-4			1.6	.1
AN/URT-4A			1.6	.1
AN/URT-4X			1.6	.1
AN/URT-6(XN-1)			1.6	.1
AN/URT-7	225820-665-2164		1.6	.1
AN/URT-7	225820-665-2310W/S		1.6	.1
AN/URT-7A			1.6	.1
AN/URT-7B			1.6	.1
AN/URT-7C	225820-556-0297		1.6	.1
AN/URT-7D	225820-713-3939		1.6	.1
AN/URT-8(XN-1)			1.6	.1
AN/URT-9(XN-1)			1.6	.1
AN/URW-14			1.6	.1
AN/URW-14A			1.6	0013
AN/URW-16			1.4	0013
AN/USA-16(V)			1.5	0013
AN/USA-6			4.11	.4
AN/USM-102			4.2	.4
AN/USM-105	466625-724-8059		4.3	.4
AN/USM-105A	466625-785-6500		4.3	.4
AN/USM-106	226625-691-0192		4.1	.4
AN/USM-107			4.2	.4
AN/USM-107(XN-1)			4.5	.4
AN/USM-108			4.13	.4
AN/USM-109			4.3	.4
AN/USM-11			4.6	.4
AN/USM-113	226625-888-3315		4.12	.4
AN/USM-113A			4.12	.4-2
AN/USM-114(XN-1)			4.6	.4
AN/USM-115			4.13	.4
AN/USM-115(XN-1)			4.13	.4
AN/USM-116	466625-783-6235		4.1	.4
AN/USM-116C			4.1	.4-2
AN/USM-117	466625-787-0304		4.3	.4
AN/USM-118A	466625-620-3100		4.1	.4
AN/USM-118B	226625-999-5288		4.1	.4-2
AN/USM-120(XN-1)			4.3	.4
AN/USM-126(XN-1)			4.12	.4
AN/USM-134			4.12	.4-2
AN/USM-139			4.3	.4-2
AN/USM-140			4.3	.4-2
AN/USM-140A	466625-987-6603		4.3	.4-2
AN/USM-142(V)			4.3	.4-2
AN/USM-143()			4.12	.4-2

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/USM-144	466625-840-7574		4.11	.4-2
AN/USM-146(XN-1)			4.11	.4-2
AN/USM-148(XN-1)		C:	4.1	1040
AN/USM-149(XN-1)		C:	4.1	1040
AN/USM-15			4.12	.4
AN/USM-150			4.13	.4-2
AN/USM-152			4.3	.4-2
AN/USM-156			4.12	.4-2
AN/USM-157			4.3	.4-2
AN/USM-158	466625-856-7264		4.12	.4-2
AN/USM-16	226625-692-4549		4.4	.4
AN/USM-164			4.3	.4-2
AN/USM-174	226625-964-9677		4.2	.4-2
AN/USM-177	226625-089-3870		4.3	.4-2
AN/USM-178			4.1	.4-2
AN/USM-19			4.12	.4
AN/USM-2			4.12	.4
AN/USM-206			4.12	.4-2
AN/USM-21A			4.6	.4
AN/USM-23			4.1	.4
AN/USM-24			4.3	.4
AN/USM-24A			4.3	.4
AN/USM-24B			4.8	.4
AN/USM-24C	466625-643-2429		4.8	.4
AN/USM-24C	466625-643-3327W/S		1.4	.1
AN/USM-25	226625-998-0356		4.3	.4
AN/USM-25A	226625-999-5554		4.3	.4
AN/USM-25B			4.3	.4
AN/USM-26	466625-542-0707		4.2	.4
AN/USM-26A			4.2	.4
AN/USM-27	466625-642-8715		4.4	.4
AN/USM-27A	466625-642-8714		4.4	.4
AN/USM-27B	466625-665-2587		4.4	.4
AN/USM-28			4.4	.4
AN/USM-29			4.2	.4
AN/USM-3			4.12	.4
AN/USM-3A			4.12	.4
AN/USM-3B			4.12	.4
AN/USM-30			4.4	.4
AN/USM-31			4.1	.4
AN/USM-32	466625-513-3960		4.3	.4
AN/USM-33			4.1	.4
AN/USM-34	226625-878-0223		4.1	.4
AN/USM-34A	466625-618-0118		4.1	.4
AN/USM-34B	466625-799-8673		4.1	.4
AN/USM-37			4.6	.4
AN/USM-37A			4.6	.4
AN/USM-37B	226625-999-7798		4.6	.4-2
AN/USM-38	466625-649-4980		4.3	.4
AN/USM-38	466625-643-3336W/S		4.3	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/USM-39			4.12	.4
AN/USM-43			4.12	.4
AN/USM-44			4.4	.4
AN/USM-44A			4.4	.4
AN/USM-45			4.2	.4
AN/USM-47			4.4	.4
AN/USM-50			4.3	.4
AN/USM-52			4.1	.4
AN/USM-53			4.2	.4
AN/USM-54			4.2	.4-2
AN/USM-55(XN-1)			4.13	.4
AN/USM-55(XN-2)			4.13	.4
AN/USM-57			4.1	.4
AN/USM-64			4.2	.4
AN/USM-68			4.14	.4
AN/USM-69			4.1	.4
AN/USM-70			4.12	.4
AN/USM-71			4.1	.4
AN/USM-72(XN-1)			4.2	.4
AN/USM-75			4.1	.4
AN/USM-76()			4.12	.4
AN/USM-78()			4.12	.4
AN/USM-84	226625-722-6946		4.12	.4
AN/USM-86			4.14	.4
AN/USM-88			4.12	.4
AN/USM-92			4.3	.4
AN/USM-93			4.12	.4
AN/USM-96			4.14	.4
AN/USM-97		C:	4.12	1040
AN/USM-97(XN-1)		C:	4.12	1040
AN/USQ-15()			4.10	.4
AN/USQ-17			1.2	.1
AN/USQ-20			1.5	.1
AN/USQ-21			1.5	.1
AN/USQ-22(XN-1)			1.2	.1
AN/USQ-38			1.2	0013
AN/USS-2C			4.12	.4
AN/USW-2		C.4	1.3	1010
AN/UWM-1			4.12	.4
AN/UWM-2(XN-1)			4.12	.4-2
AN/UXA-5(XN-1)			1.2	.1
AN/UXC-2			1.5	.1
AN/UXH-2	225815-543-1515		1.5	.1
AN/UXH-2(XN-3)			1.5	.1
AN/UXH-2B	225815-908-6477		1.5	0013
AN/UXH-5(XN-1)			1.5	.1
AN/UYK-1			1.5	.1
AN/VIA-4			1.2	.1
AN/VRC-1			1.7	.1
AN/VRC-10(12-24 VDC)	225820-665-2846		1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/VRC-12			1.7	.1
AN/VRC-16			1.7	.1
AN/VRC-17	225820-644-4994		1.7	.1
AN/VRC-18	225820-669-8727		1.7	.1
AN/VRC-2			1.7	.1
AN/VRC-2C			1.7	.1
AN/VRC-2X			1.7	.1
AN/VRC-24			1.7	.1
AN/VRC-26			1.7	.1
AN/VRC-26X			1.7	.1
AN/VRC-27			1.7	.1
AN/VRC-29			1.5	.1
AN/VRC-3			1.7	.1
AN/VRC-32	225820-665-1717		1.7	.1
AN/VRC-33	225820-565-0963		1.7	.1
AN/VRC-33A	225820-542-7035		1.7	.1
AN/VRC-36	225820-615-9848		1.7	.1
AN/VRC-37	225820-615-9851		1.7	.1
AN/VRC-39			1.7	.1
AN/VRC-4			1.7	.1
AN/VRC-42	225820-765-8888		1.7	.1
AN/VRC-5			1.7	.1
AN/VRC-50	225820-816-6001		1.7	.1
AN/VRC-51	225820-893-0050		1.7	.1
AN/VRC-51X			1.7	0013
AN/VRC-52	465820-083-8433		1.7	0013
AN/VRC-58			1.7	0013
AN/VRC-8(12-24 VDC)	225820-669-7025		1.7	.1
AN/VRC-9(12-24 VDC)			1.7	.1
AN/VRQ-3			1.7	.1
AN/WIC-1(V)			1.5	.1
AN/WLA-1(XN-1)		C:3	7.1	.07
AN/WLA-2		C:3	7.1	1073
AN/WLA-2(XN-1)		C:	7.1	.07
AN/WLA-2A	2F5895-078-5513	C:3	7.1	1073
AN/WLA-2B		C:3	7.1	1073
AN/WLA-3	2F5895-078-5528	C:3	7.1	1073
AN/WLA-3(XN-1)		C:3	7.1	1073
AN/WLA-3A	2F5895-087-2572	C:3	7.1	1073
AN/WLM-2	226625-856-1774		4.2	.4-2
AN/WLR-1	2F5895-706-9471	C:3	7.6	.07
AN/WLR-1(XN-1)		C:	7.6	.07
AN/WLR-1(XN-2)		C:	7.6	.07
AN/WLR-1(XN-3)			7.6	0072
AN/WLR-1A		C:3	7.6	.07
AN/WLR-1B	2F5895-013-7208		7.6	0072
AN/WLR-1C	2F5895-884-1937		7.6	0072
AN/WLR-2(XN-1)		C:3	7.6	.07
AN/WLR-2(XN-2)		C:3	7.6	.07
AN/WLR-3	2F5895-628-6355	C:3	7.6	.07

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/WLR-3(XN-1)		C:	7.6	.07
AN/WLR-3A	2F5895-691-2259	C:3	7.6	.07
AN/WLR-4		C:3	7.6	1073
AN/WMT-1			8.1	.8
AN/WNA-1			1.2	.1
AN/WNA-2			1.2	.1
AN/WPA-1		C:3	2.7	1020
AN/WPA-2		C:3	2.9	1020
AN/WPN-1			1.3	.1
AN/WPN-2			2.6	0020
AN/WPN-2A			2.6	0020
AN/WPN-3			2.6	0020
AN/WPN-3A			2.6	0020
AN/WPN-4	2Z5825-893-2629		2.3	0020
AN/WQA-1			3.10	.3
AN/WQC-1A			3.4	0033
AN/WQC-2	2F5845-935-4953	C:4	3.4	1033
AN/WQM-1			4.5	.4
AN/WQM-3	2F5845-653-3463		4.10	.4
AN/WQM-3A			4.10	.4-2
AN/WQM-4	2F5845-994-3304		4.10	.4-2
AN/WRA-1	2Z5820-543-1764		1.2	.1
AN/WRA-2(XN-1)			1.2	.1
AN/WRA-2(XN-2)			1.2	.1
AN/WRA-3(XN-1)			1.2	.1
AN/WRC-1			1.7	.1
AN/WRC-2()			1.5	.1
AN/WRN-2(XN-1)			1.3	0013
AN/WRR-1	2F5820-609-2359	C:	7.6	.07
AN/WRR-2	2Z5820-775-9082		1.4	.1
AN/WRR-2A	2Z5820-017-9432		1.4	0013
AN/WRR-3	2Z5820-995-2974		1.4	0013
AN/WRR-3(XN-1)			1.4	.1
AN/WRR-3A	2Z5820-872-1570		1.4	0013
AN/WRR-4			1.4	.1
AN/WRR-4(XN-1)			1.7	0013
AN/WRT-1	2Z5820-673-3771		1.6	.1
AN/WRT-1(XN-1)			1.6	.1
AN/WRT-1A			1.6	0013
AN/WRT-2	2Z5820-673-3770		1.6	.1
AN/WRT-2(XN-1)			1.6	.1
AN/WRT-2(XN-3)			1.6	.1
AN/WRT-2(XN-4)			1.6	.1
AN/WRT-3			1.6	.1
AN/WRT-4			1.6	.1
AN/WRT-4(XN-1)			1.6	.1
AN/WRT-4(XN-2)			1.6	.1
AN/WRT-4(XN-3)			1.6	0013
AN/WSA-1	2F5840-779-0913		2.9	0020
AN/WSA-1(XN-1)		C:	2.9	1020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AN/WSA-1A	2F5840-919-0311		2.9	0020
AN/WSA-1B	2F5840-944-5135		2.9	0020
AN/WSA-1C	2F5840-053-3114		2.9	0020
AN/WSH-1()			3.10	.3
AN/WSQ-2			5.3	.5
AN/WSQ-3			1.2	0013
AN/WSQ-3A	226665-987-9748		1.2	0013
AN/WXA-1(XN-1)			1.2	.1
AQ-2(1)			1.2	.1
AR-88D			1.4	.1
ARB			1.4	.1
ARD-1			1.4	.1
ARD-2			1.4	.1
ARJ			1.4	.1
ARK			1.4	.1
AS-1014(XN-1)/B			1.1	.1
AS-1018/URC	465985-613-5647		1.1	.1
AS-1022(XN-1)/BLR		C:	7.1	.07
AS-1023(XN-1)/SLR			7.2	0072
AS-1049/SLR	2F5985-709-9256	C:3	7.1	.07
AS-1059/ASQ-19			1.1	0013
AS-1065/UPX	225985-765-8869		2.9	0020
AS-1071/BLR	2F5895-776-7876	C:3	7.1	.07
AS-1071A/BLR	2F5895-979-5751	C:	7.1	.07
AS-1071B/BLR	2F5895-999-1526		7.1	0072
AS-108B/APA-17			2.9	0020
AS-1096(XN-1)/SLR		C:	7.1	.07
AS-1096(XN-2)/SLR		C:	7.1	.07
AS-1096A/SLR	2F5895-940-3246		7.2	0072
AS-1161/SPS			2.9	0020
AS-1173(XN-1)/SLR		C:3	7.1	.07
AS-1174(XN-1)/SLR		C:3	7.1	.07
AS-1175(XN-1)/SLR		C:3	7.1	.07
AS-1186(XN-1)/SLR		C:3	7.1	.07
AS-1196(XN-1)/SLR		C:3	7.1	.07
AS-1198/BPX	2N5985-015-7217		2.9	0020
AS-1201/BPX	2N5985-856-4270		2.9	0020
AS-1288/BPX	2N5985-064-1427		2.9	0020
AS-1390/U	4G5820-973-2677		1.1	0013
AS-1584/BLR	2F5985-050-8557		7.2	0072
AS-1649/B	2F5985-072-5592		7.6	0072
AS-177/UPX	225985-296-1978		2.9	0020
AS-177A/UPX	225985-510-0013		2.9	0020
AS-186/APA-17 SEE AS-108B			2.9	0020
AS-236/SPT			1.1	.1
AS-263/UPT	9N5985-408-8665		1.1	.1
AS-294/UP			1.1	.1
AS-295/UP			1.1	.1
AS-295A/UP			1.1	.1
AS-295B/UP			1.1	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AS-371/S	2F5985-296-1544		7.1	.1
AS-371A/S			7.1	.1
AS-371B/S	2F5985-672-5965		7.1	.1
AS-371M/S			7.1	0072
AS-390/SRC			1.1	.1
AS-390A/SRC			1.1	.1
AS-393/BLR	2F5985-369-5551		7.1	.1
AS-412/FRC-6	1N5985-099-9523		1.1	.1
AS-413/SLT-1		C:	7.1	.07
AS-466/SR	2F5985-665-1044	C.3	1.1	1010
AS-468/B	2N5985-369-5434		2.9	0020
AS-468A/B			2.9	0020
AS-468B/B			2.9	0020
AS-486/SLT-1		C:	7.1	.07
AS-493/U	2F5985-567-8834	C:	2.9	1020
AS-501/SPN			2.9	0020
AS-51/MRQ-2			1.2	.1
AS-511/SPS-5			2.9	0020
AS-515/SPG			1.1	.1
AS-522/BPX			2.9	0020
AS-522A/BPX			2.9	0020
AS-522B/BPX			2.9	0020
AS-522C/BPX			2.9	0020
AS-522D/BPX			2.9	0020
AS-523/BPX			2.9	0020
AS-523B/BPX	2F5985-688-8993		2.9	0020
AS-523C/BPX	2F5985-893-4917		2.9	0020
AS-524/BPX			2.9	0020
AS-525/BPX			2.9	0020
AS-535/B			2.9	0020
AS-570/SLR	2F5985-295-8684	C:	7.1	.07
AS-571/SLR	2F5985-295-8685	C:3	7.1	.07
AS-571/SLR	2F5985-669-7372W/S	C:3	7.1	.07
AS-571A/SLR	2F5895-831-6366	C:3	7.1	.07
AS-574/URR			1.1	.1
AS-605/SLR		C:	7.1	.07
AS-606/U			2.9	0020
AS-616/SLR	2F5985-284-5985	C:3	7.1	.07
AS-616/SLR	2F5895-501-1220W/S	C:3	7.1	.07
AS-616A/SLRANDCW456SLR	2F5895-656-2369	C:	7.1	.07
AS-725/S			1.1	.1
AS-725A/S			1.1	.1
AS-766(XN-1)/FP		C:	2.9	1020
AS-767(XN-1)/WP		C:	2.9	1020
AS-768/GR			1.1	.1
AS-768A/GR	2Z5985-630-9771		1.1	0013
AS-768B/GR	4G5985-856-0804		1.1	0013
AS-769/TRN			1.1	.1
AS-784/TRN			1.1	.1
AS-809/APS-45A			2.9	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AS-81/GR			1.1	.1
AS-828/SPS			2.9	0020
AS-843(XN-1)/BLR		C:3	7.1	1073
AS-844/BLR		C:3	7.1	1073
AS-844(XN-1)/BLR		C:3	7.1	.07
AS-844(XN-2)/BLR		C:3	7.1	.07
AS-899/SLR		C:3	7.1	.07
AS-899(XN-1)/SLR			7.1	0072
AS-899A/SLR	2F5895-856-6454	C:3	7.1	.07
AS-899B/SLR	2F5895-759-9964		7.1	0072
AS-899C/SLR	2F5895-758-5917		7.1	0072
AS-905(XG-1)/UPX			1.2	.1
AS-918(XN-1)/BLR-1		C:3	7.1	.07
AS-93/MRQ-2			1.2	.1
AS-930(XN-1)/BLR		C:3	7.1	1073
AS-933/SR			1.2	.1
AS-936/SPS-10B	2F5985-713-3943		2.9	0020
AS-961(XN-1)/VRC			1.1	.1
AS-962/BLR	2F5985-447-9812	C:3	7.1	.07
AS-962(XN-1)/BLR		C:	7.1	.07
AS-967(XN-1)/SLR		C:3	7.1	.07
AS-976(XN-1)/BLR		C:	7.1	.07
AS-977/SRD-13			1.1	.1
AS-994/BLR	2F5985-672-6193		7.1	0072
AS-997/SRC			1.1	.1
AS/725-(XN-1)/S			1.1	0013
AS/806-(XN-1)/SRC		C:3	1.1	1010
ASA			2.1	0020
ASB-5			2.1	0020
ASB-6			2.1	0020
ASB-7			2.1	0020
ASB-7A			2.1	0020
ASB-7B			2.1	0020
ASC			2.1	0020
ASC-1			2.1	0020
ASD-AIA			4.10	.4
ASPS-111			3.5	0033
AT-1089/B	2N5985-015-3481		2.9	0020
AT-1090/B	2F5985-856-4269		2.9	0020
AT-121B/AP			1.1	0013
AT-141A/ARC			1.2	.1
AT-145/A			1.1	.1
AT-150/SRC			1.1	.1
AT-177/SQ	2F5845-317-1365		3.10	.3
AT-177A/SQ	2F5845-665-1186		3.10	.3
AT-177B/SQ	2F5845-642-7871		3.10	.3
AT-200/UQN-1	2F5845-665-1597		3.10	.3
AT-200B/UQN-1			3.10	.3
AT-249/GRD			1.1	.1
AT-252/SR			1.1	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
AT-317/BRR	2F5820-296-1543		1.1	.1
AT-317(XN-1)/BRR			1.1	.1
AT-317A/BRR	2F5985-647-3869		1.1	.1
AT-317B/BRR	2F5985-678-0968		1.1	.1
AT-326A/ARN			1.1	.1
AT-343(XN-1)/URC			1.2	.1
AT-350/BRC			1.1	.1
AT-350A/BRC			1.1	.1
AT-350B/BRC			1.1	.1
AT-352/UPA-22	2Z5985-296-1714		2.9	0020
AT-352A/UPA-22	2Z5895-994-9861		2.9	0020
AT-352B/UPA-22	2Z5985-764-5627		2.9	0020
AT-353A/UPA-23	2Z5985-507-9549		2.9	0020
AT-385/BQC-1A	2F5845-669-9568		3.10	.3
AT-458/SR	2F5985-296-4783		1.1	.1
AT-534(XN-1)/GRC			1.1	.1
AT-592/URN-3			1.1	.1
AT-592(XN-1)/URN-3			1.1	.1
AT-68/UP	9N5985-241-6701		4.11	.4
AT-693/BLR	2F5985-672-6314		7.1	.7
AT-748/VRC			1.1	.1
AT-774/UR			1.1	.1
AT-774A/UR			1.1	.1
AT-781A/U			1.1	.1
AT-842/FRC-58			1.1	.1
AT-853/FRC-59	2Z5985-706-3128		1.1	.1
AT-964/FRC			1.1	.1
ATA/ARA			1.7	.1
ATB			1.6	.1
ATC			1.6	.1
ATD			1.6	.1
ATK			1.6	.1
ATR			4.12	.4
AVR-15			1.4	.1
BC-1000-A			1.7	.1
BC-1004-B			1.4	.1
BC-1004-C			1.4	.1
BC-1004-D			1.4	.1
BC-1016	2Z5805-665-1869		7.7	.7
BC-1060			4.3	.4
BC-1060-A			4.3	.4
BC-1066-A			4.2	.4
BC-1066-B			4.2	.4
BC-1206-C			1.4	.1
BC-191			1.6	.1
BC-191-A			1.6	.1
BC-191-B			1.6	.1
BC-191-C			1.6	.1
BC-191-D			1.6	.1
BC-191-E			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
BC-191-F			1.6	.1
BC-191-N			1.6	.1
BC-312			1.4	.1
BC-312-F			1.4	.1
BC-312-HX			1.4	.1
BC-312-M			1.4	.1
BC-312-N			1.4	.1
BC-339			1.6	.1
BC-339-A			1.6	.1
BC-339-B			1.6	.1
BC-339-C			1.6	.1
BC-339-E			1.6	.1
BC-339-F			1.6	.1
BC-339-G			1.6	.1
BC-339-H			1.6	.1
BC-339-J			1.6	.1
BC-339-K			1.6	.1
BC-339-L			1.6	.1
BC-339-M			1.6	.1
BC-339-N			1.6	.1
BC-339-O			1.6	.1
BC-342			1.4	.1
BC-342-N			1.4	.1
BC-348-E			1.4	.1
BC-348-H			1.4	.1
BC-348-J			1.4	.1
BC-348-K			1.4	.1
BC-348-L			1.4	.1
BC-348-M			1.4	.1
BC-348-N			1.4	.1
BC-348-O			1.4	.1
BC-348-P			1.4	.1
BC-348-Q			1.4	.1
BC-348-R			1.4	.1
BC-348-S			1.4	.1
BC-367			1.2	.1
BC-376-A			4.10	.4
BC-376-H			4.10	.4
BC-376-K			4.10	.4
BC-400-H			1.3	.1
BC-603			1.4	.1
BC-603-A			1.4	.1
BC-603-AM			1.4	.1
BC-603-C			1.4	.1
BC-603-CM			1.4	.1
BC-603-D			1.4	.1
BC-603-DM			1.4	.1
BC-610-A			1.6	.1
BC-610-B			1.6	.1
BC-610-C			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
BC-610-D			1.6	.1
BC-610-E			1.6	.1
BC-610-F			1.6	.1
BC-611			1.7	.1
BC-611-A			1.7	.1
BC-611-B			1.7	.1
BC-611-C	225820-665-3013		1.7	.1
BC-611-D			1.7	.1
BC-611-E			1.7	.1
BC-611-F	225820-665-3014		1.7	.1
BC-614-D			1.2	.1
BC-614-E			1.2	.1
BC-620-A			1.7	.1
BC-620-F			1.7	.1
BC-624-A			1.4	.1
BC-638-A			4.2	.4
BC-640			1.6	.1
BC-640-A			1.6	.1
BC-640-B			1.6	.1
BC-640-C			1.6	.1
BC-655-A			1.7	.1
BC-659			1.7	.1
BC-659-A			1.7	.1
BC-659-H			1.7	.1
BC-659-J			1.7	.1
BC-667			1.2	.1
BC-669-A			1.7	.1
BC-669-AM			1.7	.1
BC-669-B			1.7	.1
BC-669-BM			1.7	.1
BC-669-C			1.7	.1
BC-669-CM			1.7	.1
BC-669-D			1.7	.1
BC-683-A			1.4	.1
BC-683-B			1.4	.1
BC-683-BM			1.4	.1
BC-686-A			1.2	.1
BC-745-A			1.7	.1
BC-745-B			1.7	.1
BC-745-C			1.7	.1
BC-745-D			1.7	.1
BC-745-E			1.7	.1
BC-779-A			1.4	.1
BC-779-B			1.4	.1
BC-794-B			1.4	.1
BC-906-B			4.2	.4
BC-906-C			4.2	.4
BC-906-D			4.2	.4
BC-906-E			4.2	.4
BC-908-B			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
BC-923-A			1.4	.1
BC-969-A			1.4	.1
BC-969-B			1.4	.1
BC-973-A			1.4	.1
BC-973-B			1.4	.1
BD-100	2Z5805-669-7006		1.5	.1
BD-71			1.5	.1
BE-67			4.1	.4
BF			1.4	.1
BL-1			2.3	0020
BL-2			2.3	0020
BL-222			4.3	.4
BL-3			2.3	0020
BL-4			2.3	0020
BL-5			2.3	0020
BL-6			2.3	0020
BM			2.3	0020
BM-1			2.3	0020
BM-2			2.3	0020
BN			2.3	0020
BN-1			2.3	0020
BN-2			2.3	0020
B0			2.3	0020
B0-1			2.3	0020
BW-3A(RCA)			4.10	.4
BW-7A(RCA)			4.10	.4
BZ-54/GRN			1.2	0013
BZ-70A/GRN			1.2	0013
C-1004/SG			1.2	.1
C-1004A/SG			1.2	.1
C-1004B/SG	1N5815-602-4406		1.2	.1
C-1138/UR			1.2	.1
C-1138A/UR			1.2	.1
C-1138B/UR	1N5820-681-8038		1.2	.1
C-1180/GRC-27	2Z5820-665-0948		1.2	.1
C-1180/GRC-27	2Z5820-644-4826W/S		1.2	.1
C-1207/UR			1.2	.1
C-1207A/UR			1.2	.1
C-1213/SLR		C:3	7.1	.07
C-127A/ARC			1.2	.1
C-1277/SR	2N5820-568-2665		1.2	.1
C-1281/U			1.2	.1
C-1360/SRT			1.2	.1
C-1360A/SRT			1.2	.1
C-1406(XE-4)/GMD-2			8.4	.8
C-1420/SRT			1.6	.1
C-1456/BRC			1.2	.1
C-154/TPS-1B			4.12	.4
C-1600/SPA			1.2	.1
C-1600/SLR	2F5895-330-4093	C:	7.1	.07

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
C-1609/SLR	2F5895-578-3303	C:	7.1	.07
C-1624/FRC-36			1.2	.1
C-1670/U	2F5820-295-7113		1.2	.1
C-1670A/U	2N5820-856-3457		1.2	0013
C-1671(XN-1)/UGC			1.5	.1
C-1827/ARC-55			1.2	.1
C-1846/FRC-42	225820-644-4465		1.2	.1
C-1897/GRC-27A	225820-608-0048		1.2	.1
C-1897/GRC-27A	225820-518-3599W/S		1.2	.1
C-1918(XN-1)/SPS-18		C:	2.9	1020
C-2T			1.5	.1
C-2032/FRT-23			1.2	.1
C-2099/FRC-52	225820-697-2649		1.2	.1
C-2099A/FRC-52	225820-765-8890		1.2	.1
C-2234/GRA-34			1.2	.1
C-2249/U			1.2	0013
C-2351/FRC	225820-615-4212		1.2	.1
C-2383/URC-9	225825-612-6681		1.2	0013
C-2456/SP			2.9	0020
C-2708/SQ		C:	3.10	.03
C-2739/UX			1.2	.1
C-2749/URT			1.2	.1
C-2749A/URT			1.2	0013
C-2759/WLR		C:3	7.1	1073
C-2759(XN-1)/WLR		C:3	7.1	1073
C-292/TRA-7			1.2	.1
C-292A-TRA-7			1.2	.1
C-292B/TRA-7			1.2	.1
C-3(NANCY)			6.1	.6
C-3007/UG			1.2	.1
C-3039/SPS-8A			2.9	0020
C-3084/GX			1.2	.1
C-3095/GX			1.2	.1
C-3105/ARW-73		C.4	1.2	1010
C-3105A/ARW-73		C.4	1.2	1010
C-3118/WLR		C:3	7.1	.07
C-3118A/WLR		C:3	7.1	1073
C-3414/USQ-20(V) T 183.70			1.2	0013
C-3414/USQ-20(V) T1183			1.2	0013
C-3674A/USQ-20(V)			1.2	0013
C-3675A/USQ-20(V)			1.2	0013
C-375/VRC			1.2	.1
C-3766/WIH			1.2	0013
C-3766A/WIH			1.2	0013
C-3840/A			1.2	0013
C-388/CRC			1.2	.1
C-4180/SQS-23B		C:	3.10	.03
C-4373/URC-45			1.2	0013
C-4577/SSQ-29			1.5	0013
C-4621/SR	465820-996-5180		1.2	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
C-4634A/GYK-4			1.5	0013
C-4668/FRC	225820-996-2217		1.2	0013
C-4674/U	225815-994-9860		1.2	0013
C-4882/WRT			1.2	0013
C-492/SG			1.2	.1
C-5028/FRA-501			1.2	.1
C-5029/FRA-501			1.2	.1
C-5030/FRA-501			1.2	.1
C-5031/FRA-501			1.2	.1
C-534/UQC-1	2F5845-727-5738		3.10	.3
C-549/BAR-1		C:	6.9	.06
C-6280(XA-2)(P)/APX			2.9	0020
C-6652/URT			1.2	0013
C-6652A/URT			1.2	0013
C-6816(XN-1)/SRC-27			1.2	0013
C-6817(XN-1)/SRC-27			1.2	0013
C-682/SR			1.2	.1
C-806/GR	225820-260-0666		1.2	.1
C-975/URR			1.2	.1
CA-1402			1.2	.1
CADV-91123-1			4.13	.4
CAG-W10HM			1.2	.1
CAG-1531-A	226625-799-7616		1.2	.1
CAG-1550-A			4.5	.4
CAG-1551-A			4.5	.4
CAG-1551-B	2S6625-893-0230		4.5	.4
CAG-1862-B			4.6	.4
CAJA-MD-33			4.12	.4
CAKB-100	2F4730-963-1087		2.9	0020
CAOV-23A			1.2	.1
CAQI-K17-999B	226625-448-6448		4.8	.4-2
CAQI-113AR	226625-732-8426		4.13	.4
CAQI-120AR	226625-726-9479		4.3	.4
CAQI-202A	226625-649-2032		4.4	.4
CAQI-210A			4.4	.4
CAQI-400D			4.1	.4
CAQI-400H	226625-557-8261		4.1	.4
CAQI-400L			4.1	.4
CAQI-417A			4.11	.4
CAQI-430C	226625-089-3870		4.14	.4
CAQI-477B			1.2	.1
CAQI-524D	4G6625-776-0428		4.8	.4
CAQI-525A			4.11	.4
CAQI-525B			4.11	.4
CAQI-526A			4.7	.4
CAQI-526B	4G6625-630-9289		4.11	.4
CAQI-526C			4.11	.4
CAQI-608A	226625-649-5262		4.4	.4
CAQI-608C	4G6625-538-9879		4.4	.4
CAQI-608D	4G6625-649-5262		4.4	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
CAQI-612A	4G6625-539-9674		4.4	.4
CAQI-614A	4G6625-351-5958		4.4	.4
CAQI-616B	2Z6625-752-8622		4.4	.4
CAQI-618B	4G6625-816-3079		4.4	.4
CAQI-620A	4G6625-553-1465		4.4	.4
CAQI-650A			4.2	.4
CAQI-712B			4.14	.4
CAU-884195-1			1.5	.1
CAU-884195-2			1.5	.1
CAUY-101-50			4.1	.4
CAWY-67	1N6625-708-8582		4.14	.4
CAXE-1030-2			1.2	.1
CBBY-74B			1.7	0013
CBBY-927A			1.5	0013
CBD-RD-2321-00			1.2	.1
CBD-RD-5612-00			1.2	.1
CBES-560-S-1			4.2	.4
CBIK-PRO-100-1			1.2	0013
CBLC-894-1002	2Z6625-089-8566		2.9	0020
CBRP-CPTN-3000			1.2	0013
CBRP-4S			4.3	.4
CBRP-4X			4.3	.4
CBTV-P-6000			4.12	.4
CBTV-180A			4.13	.4
CBTV-310A			4.3	.4
CBTV-545A			4.3	.4
CBVT-P-3			4.14	.4
CCAP-RT-8			1.2	.1
CCAP-ST-100			1.2	.1
CCAQ-32-0			1.2	.1
CCLX-BSP-1D			1.2	0013
CCLX-BSP-2D			1.2	0013
CCLX-QDP-4A3X16			1.6	0013
CCLX-SPP-40416			1.2	0013
CCPF-ASDPU-600		C:3	3.10	1033
CCTR-900-A			4.4	.4-2
CCTY-501			4.1	.4
CCUH-800			4.1	.4
CCUH-803	2Z6625-980-1940		4.1	.4
CCUM/VT-132			4.4	.4
CDCR-1201			1.5	0013
CDCR-670			1.5	0013
Cddb-TNF-2			1.2	0013
CDDX-578-1			3.5	0033
CDN-H693			1.2	.1
CDN-T-690-A			1.2	.1
CDU-304-A			4.3	.4
CE-11			1.2	.1
CFJ-P5114B			1.2	0013
CGG/MRR-4			1.5	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
CHO-5-C SERIES B			1.2	.1
CHO-6-E SERIES B			1.2	.1
CJF-790			8.4	.8
CM-167/U			1.2	0013
CM-185/UGC			1.5	.1
CM-296/SRC-17			1.5	0013
CMS			1.7	.1
CN-REV-300C			7.1	0072
CN-144/SPN-6	225985-296-2738		2.9	0020
CN-144A/SPN-6			2.9	0020
CN-154/U			1.2	.1
CN-186/U	2F6110-643-3551		1.2	.1
CN-22/F			1.2	.1
CN-239/FPN			2.9	0020
CN-29/UP			1.2	0013
CN-324/FPN			2.9	0020
CN-377/U	2F6110-553-1983		3.10	.3
CN-400/FRC			1.2	.1
CN-45/UP			4.11	.4
CN-611/APS-80A			2.9	0020
CN-669/SPS			2.9	0020
CNP			1.5	.1
COL-156H-3A			1.2	.1
COL-593-7066-00			4.11	.4-2
COL-73A1-SW			4.12	.4-2
COL-878N-1			4.12	.4-2
COL-878N-2			4.12	.4-2
CP-175/U			1.3	.1
CP-188/ASN-6			2.6	0020
CP-188A/ASN-6			2.6	0020
CP-263/PD			5.1	.5
CP-297/UD	226665-585-9799		5.1	.5
CP-297(XN-1)/UD			5.1	.5
CP-297(XN-2)/UD			5.1	.5
CP-336/ASA-24			1.3	0013
CP-37/UD			5.1	94201
CP-376A/APA-127		C:4	2.9	1020
CP-376B/APA-127		C:4	2.9	1020
CP-38/UD			5.1	94201
CP-410/AJB-3			2.9	0020
CP-413/ASA-27		C.4	1.2	1010
CP-438/WP		C:3	2.9	1020
CP-450/UPW		C:3	2.9	1020
CP-642/USQ-20(V)			9.1	.9-1
CP-642A/USQ-20(V)			9.1	.9-1
CP-642B/USQ-20(V)			9.1	.9-1
CP-719A/GYK-4			1.5	0013
CP-748(XN-1)/PD			5.3	.5-2
CP-778/U	466625-072-5839		4.2	.4-2
CP-808/TYK			1.5	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
CP-847/APN			2.9	0020
CP-87/U			2.9	0020
CP-95/PD	226665-171-9566		5.1	.5
CP-95/PD	226665-599-6313W/S		5.1	.5
CP-95A/PD	226665-526-8645		5.1	.5
CP-95B/PD			5.1	.5
CP-98(XN-1)/UPW		C:	2.9	1020
CP-98(XN-2)/UPW		C:	2.9	1020
CP-98(XN-2)/UPW		C:	2.9	1020
CPN-PAA-3		C:	7.4	.07
CRP-MP-2502	2F5840-791-1250		2.6	0020
CRV-SSB-1	2Z5820-519-4255		1.7	.1
CTO-1200-G			4.1	.4
CTQ-1200-E			4.1	.4
CU-1099/FRR	2Z5820-957-3753		1.2	0013
CU-1276/BRR		C.1	1.2	1010
CU-1299/URC			1.2	0013
CU-1382/FRR			1.2	0013
CU-1382A/FRR			1.2	0013
CU-1423/U			1.1	0013
CU-168/FRR	4G5985-510-0006		1.2	.1
CU-255/UR			1.2	.1
CU-274/UR	2Z5985-372-3129		1.2	.1
CU-277/URT			1.2	.1
CU-284/UR	4G5985-368-3650		1.2	.1
CU-291/GRD	2Z5985-510-0005		1.2	.1
CU-292/GRD	2Z5985-372-3117		1.2	.1
CU-293/GRD	2Z5985-372-3122		1.2	.1
CU-330/UR			1.2	.1
CU-332A/UR			1.2	.1
CU-352/BRR	2F5820-296-5110		1.2	.1
CU-352A/BRR			1.2	.1
CU-355(XN-1)/UR			1.2	.1
CU-372/SRT			1.2	.1
CU-377/UR			1.2	.1
CU-402/SRT			1.2	.1
CU-464/UR			1.2	.1
CU-464A/UR			1.2	0013
CU-480(XN-1)/U			1.2	.1
CU-547/U			1.2	.1
CU-631/ARC			1.2	0013
CU-656/U			1.2	.1
CU-656(XN-1)/U			1.2	.1
CU-656A/U			1.2	0013
CU-691/U	4G5985-630-0381		1.2	.1
CU-692/U	4G5985-630-0457		1.2	.1
CU-723/URC-7			1.2	.1
CU-726/URT	2Z5985-678-1472		1.2	.1
CU-727/URT	2Z5985-678-1473		1.2	.1
CU-728/URT			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
CU-729/URT			1.2	.1
CU-731/SRT			1.2	.1
CU-732/SRT			1.2	.1
CU-737/URC	225985-678-4053		1.2	.1
CU-744(XN-1)/U			1.2	.1
CU-752(XN-1)/U			1.2	.1
CU-784/U	2F5985-897-6883		1.2	0013
CU-784A/U			1.2	0013
CU-784B/U	2F5985-973-0315		1.2	0013
CU-837/URC	225915-789-2193		1.2	0013
CU-872/U			1.2	.1
CU-872A/U	225985-020-2738		1.2	0013
CU-873/U			1.2	.1
CU-874/U			1.2	.1
CU-916(XN-1)/U			1.2	0013
CU-950/SRC-17			1.2	0013
CU-951(XN-1)/UR			1.2	0013
CUT-LS-33			1.2	.1
CU657(XN-1)/U			1.2	.1
CV-1054(XN-1)/SPS-32		C:4	2.9	1020
CV-1055(XN-1)/SPS-33		C:4	2.9	1020
CV-1056/SYA-1(V)		C:4	2.9	1020
CV-1057/SYA-1(V)		C:4	2.9	1020
CV-1066A/UX	225815-908-6474		1.5	0013
CV-1246/SPS-T			2.9	0020
CV-1320/SYA-4(V)		C:4	2.9	1020
CV-1321/SYA-4(V)		C:4	2.9	1020
CV-172/U	225815-642-7469		1.2	.1
CV-172A/U			1.2	.1
CV-1979/SYA-4(V)		C:4	2.9	1020
CV-216/URR			1.2	.1
CV-27/UPN			2.9	0020
CV-396A/GPS			2.9	0020
CV-5013/FRA-501			1.2	.1
CV-5014/FRA-501			1.2	.1
CV-5015/FRA-501			1.2	.1
CV-5016/FRA-501			1.2	.1
CV-5017/FRA-501			1.2	.1
CV-591/URR			1.2	.1
CV-591A/URR	465820-633-0407		1.2	.1
CV-60/URR			1.5	.1
CV-657/URR			1.2	.1
CV-657A/URR	225820-724-8060		1.2	.1
CV-710/U			1.5	.1
CV-724(XN-1)/U			1.2	.1
CV-728(XN-1)/U			1.2	.1
CV-728(XN-2)/U			1.2	.1
CV-746(XN-1)/SRC			1.2	.1
CV-747(XN-1)/SRC			1.2	.1
CV-750/SQ		C:	3.10	.03

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
CV-751/SQS-23		C:	3.10	.03
CV-752/SQS-23		C:4	3.10	1033
CV-760/SS			2.9	0020
CV-766/U			4.11	.4
CV-80/U			4.11	.4
CV-824/URR			7.1	.7
CV-856/URR			1.2	.1
CV-861/FRR			1.2	.1
CV-861A/FRR			1.2	.1
CV-883/SPS-T		C:4	2.9	1020
CV-890/ARW-73		C.4	1.2	1010
CV-95/U			2.9	0020
CV-95A/U			2.9	0020
CV-97/UX			1.5	.1
CV-972(P)/UGC			1.5	.1
CW-307B/U			3.10	.3
CW-351/SQS-4			3.10	.3
CW-397/BQR-3	2F5845-644-4420		3.10	0033
CW-405/SQS-4			3.10	.3
CW-438/SQS-4			3.10	.3
CW-454(XN-1)/SQS-23			3.10	.3
CW-553/SQS(LESS MTG)	2F5845-752-5215		3.10	.3
CW-554/SQS(LESS MTG)	2F5845-752-5216		3.10	.3
CW-555(XN-1)/SQS			3.10	.3
CW-559/SQS(LESS MTG)	2F5845-789-2460		3.10	.3
CXBR-1			2.1	0020
CXCO			1.5	.1
CXDB			1.2	.1
CXES			1.2	.1
CXGA			7.2	.7
CXGA-1			7.2	.7
CXGH			2.9	0020
CXGS			1.3	.1
CXJA			1.4	.1
CXJC-1			3.10	.3
CXKA			2.9	0020
CXKH		C.3	1.3	1010
CXNL			4.12	.4
CXOF		C.3	1.5	1010
CXOJ		C:	4.4	1040
CXOJ-1		C:	4.4	1040
CXOK		C.3	1.5	1010
CXOK-1		C.3	1.5	1010
CXOK-2		C.3	1.5	1010
CXRL			3.8	.3
CXRM			3.8	.3
CXRN			1.3	.1
CXRO			1.3	.1
CXRP		C:	3.10	.03
CXRX		C:	2.2	1020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
CY-1312/UPX-6			2.9	0020
CY-1913/U			2.9	0020
CY-2416/U	4G5975-633-4372		1.2	.1
CY-2494/PD			5.4	.5-2
CY-2965/U			1.2	0013
CY-614/G()			1.2	0013
CY-6308/FSQ-59(V)			7.1	0072
CY-6318/FSQ-59(V)			7.1	0072
CYZ-154-100BP			1.2	0013
DA-177/U	1N5985-587-6905		4.11	.4
DA-177A/U	1N5985-647-1392		4.11	.4
DA-199/U	4G5985-682-2711		1.2	.1
DA-201/U			4.11	.4
DA-209/U			4.11	.4
DA-210/U	4G5820-799-8438		4.11	.4
DA-218/U			4.11	.4
DA-242/U			4.11	.4
DA-366/U	1N6625-078-4324		4.11	.4-2
DA-43/U			4.10	.4
DA-446/FRT			1.2	0013
DA-57/GRD			1.2	.1
DA-58/GRD			1.2	.1
DA-67/U			4.11	.4-2
DA-68/U			4.11	.4-2
DA-88A/U	2Z6625-907-8347		4.11	.4
DA-91/U			4.11	.4
DAB-3			1.4	.1
DAE			1.4	.1
DAE-1			1.4	.1
DAE-2			1.4	.1
DAF			1.3	.1
DAG			7.2	.7
DAG-1	2Z5825-642-6458		7.2	.7
DAG-2			7.2	.7
DAH			1.3	.1
DAJ			1.4	.1
DAJ-A			1.7	.1
DAJ-B			1.4	.1
DAK			1.3	.1
DAK-1			1.3	.1
DAK-2			1.3	.1
DAK-3			1.3	.1
DAK-4			1.3	.1
DAN			1.2	.1
DAP			1.3	.1
DAQ			1.3	.1
DAS			1.3	.1
DAS-A			1.3	.1
DAS-B			1.3	.1
DAS-1			1.3	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
DAS-1A			1.3	.1
DAS-1B			1.3	.1
DAS-2			1.3	.1
DAS-2B			1.3	.1
DAS-3			1.3	.1
DAS-4			1.3	.1
DAU			1.3	.1
DAU-1			1.3	.1
DAV			1.3	.1
DAV-1			1.3	.1
DAV-2			1.3	.1
DAW-1			1.7	.1
DAX			1.7	.1
DAY			1.7	.1
DBB			7.2	.7
DBB-1			7.2	.7
DBD			1.4	.1
DBE	225825-665-2251W/S		1.3	.1
DBF			1.3	.1
DBF-1			1.3	.1
DBH			1.2	.1
DBM			7.2	.7
DBM-1			7.1	.7
DBM-1A			7.2	.7
DBN			1.3	.1
DBO		C.3	1.3	1010
DBS	225825-644-4622W/S		1.3	.1
DBW			1.3	.1
DCDI			3.10	.3
DEN-22-1			1.2	.1
DG			1.3	.1
DL			1.3	.1
DM-40-A			1.2	.1
DO			1.4	.1
DP			1.4	.1
DP-1			1.4	.1
DP-10			1.3	.1
DP-11			1.3	.1
DP-12			1.3	.1
DP-13			1.3	.1
DP-14			1.3	.1
DP-15			1.3	.1
DP-16			1.3	.1
DP-17			1.3	.1
DP-18			1.3	.1
DP-19			1.3	.1
DP-2			1.4	.1
DP-3			1.4	.1
DP-9			1.3	.1
DQ			1.3	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
DQ-1			1.3	.1
DQ-2			1.3	.1
DQ-3			1.3	.1
DQ-4			1.3	.1
DQ-5			1.3	.1
DQ-6			1.3	.1
DR-4			3.5	.3
DT-159(XN-1)TSQ		C:3	1.6	1010
DT-165/AKT			1.2	.1
DT-171/BQR-3			3.10	.3
DT-171A/BQR-3	2F5845-848-8016		3.10	0033
DT-176/AJN			1.3	.1
DT-20/UD			5.4	.5
DT-25/UD			5.1	.5
DT-280/BQ			3.10	0033
DT-284(XN-1)/PD			5.3	.5-2
DT-30/UGR	2N5845-669-7301		3.10	.3
DT-331/BQR-2		C:4	3.10	1033
DT-60/PD	2Z6665-171-7970		5.2	.5
DT-60A/PD			5.2	.5
DT-60B/PD			5.2	.5
DT-60C/PD			5.2	.5
DT-60D/PD	2Z6665-978-9637		5.2	.5-2
DT-62-PD			5.2	.5
DU-1			7.2	.7
DW			4.14	.4
DW-1			1.4	.1
DXA			7.2	.7
DY-44/U			1.2	.1
DY-88/GRC-9	2Z6125-635-6426		1.2	.1
DZ-A			1.7	.1
DZ-2			1.3	.1
E-1/B			3.10	.3
E-1A/B			3.10	.3
E-14/S			3.10	.3
E-15/S			3.10	.3
E-16/S	2S3950-541-2723		3.10	.3
E-2/S			3.10	.3
E-4X			5.3	.5
E-5X			4.9	.4
E-6/S			3.10	.3
EAT			1.2	.1
EC-2			1.2	.1
ED			1.2	.1
EE-101-A			1.2	.1
EE-8-A	1H5805-162-6251		1.2	.1
EE-8-A	1H5805-162-6251		1.2	.1
EE-8-B	1H5805-162-6251		1.2	.1
EF-4			1.2	.1
EF-8			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
EG-1			1.2	.1
EH-1			1.2	.1
EJ			1.2	.1
EL			1.2	.1
EM			1.2	.1
EN			1.2	.1
EP			1.2	.1
EP501	1N6130-617-1527		5.1	.5
EQ			1.2	.1
ER			1.2	.1
ER-2			1.2	.1
ESD(0-1500)			4.1	.4
ESD(0-5000)			4.1	.4
ET-8053			1.7	.1
EU			1.2	.1
F-1039/U			1.2	0013
F-1039A/U	4G5820-946-0765		1.2	0013
F-141/U			1.2	.1
F-156/URT			1.2	.1
F-157/URT			1.2	.1
F-158/URT			1.2	.1
F-160/SRT			1.2	.1
F-160A/SRT			1.2	.1
F-160B/SRT			1.2	.1
F-161/SRT			1.2	.1
F-161A/SRT			1.2	.1
F-162/SRT			1.2	.1
F-162A/SRT			1.2	.1
F-163/SRT			1.2	.1
F-19/UPR			2.9	0020
F-20/UPR			2.9	0020
F-26/UPR			2.9	0020
F-27/UPR			2.9	0020
F-309/U SEE CY-191/U	9N5915-643-5989		2.9	.2
F-310/U SEE CY-191/U	9N5915-643-6003		2.9	.2
F-311/U SEE CY-191/U	9N5915-636-9661		2.9	.2
F-65/A	9N5915-643-8328		1.2	.1
F-66/A			1.2	.1
FF-60			4.12	.4
FMTR-25			1.7	.1
FMTR-30			1.7	.1
FMTR-30D			1.7	.1
FMTR-50			1.7	.1
FOA			1.7	.1
FOC			1.7	.1
FQB			1.5	.1
FR-109/FQQ-1			4.2	.4
FR-143/U			4.2	.4
FR-144/U	4G5840-448-0053		4.2	.4
FR-150/UP			4.2	.4-2

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
FR-36/U			4.2	.4
FR-36A/U			4.2	.4
FR-36B/U	226625-765-9847		4.2	.4
FR-39/U			4.2	.4
FR-4/U			4.2	.4
FR-47(XN-1)/U			4.2	.4
FR-91A/U			4.2	.4
FR-94/U	226625-643-4219	C:	4.2	1040
FRA			1.5	.1
FRB			1.2	.1
FRC			1.5	.1
FRC-1			1.5	.1
FRE			1.5	.1
FRF			1.5	.1
FRH			1.5	.1
FSA FOR SHIP			1.5	.1
FSA FOR SHORE			1.2	.1
FSATR-50BR			1.7	.1
FSB			1.2	.1
FSC			4.2	.4
FSD			1.5	.1
FSH			1.2	.1
FSJ			1.2	.1
FSS			4.12	.4
FSTR-50-BR			1.7	.1
FSTR-50-BRL			1.7	.1
FTR-101B			1.7	.1
FX-1			1.2	.1
FX-1A			1.2	.1
FX-1B			1.2	.1
G-1T			1.5	.1
G-43/G			1.2	0013
GF			1.7	.1
GF-11/RU-16			1.7	.1
GF-12			1.7	.1
GN-58-A			1.2	.1
GO-34/FRD-10(V)	2F5895-764-5835	C:3	1.2	1010
GO-35/FRD-10(V)	2F5895-764-5834	C:3	1.2	1010
GO-44/FRD-10(V)		C:3	1.2	1010
GO-5			1.6	.1
GO-6			1.6	.1
GO-9			1.6	.1
GP			1.5	.1
GP-2			1.5	.1
GP-3			1.6	.1
GP-7			1.6	.1
H-172/U	9N5965-715-4031		1.2	.1
HD-251/UD	226665-783-5913		5.3	.5
HD-251(XN-2)/UD			5.3	.5
HD-276/SPA-4			2.9	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
HD-425/U	2N4440-448-0466		1.2	.1
HD-432/U			2.9	0020
HD-610/UPS-1			2.9	0020
HD-663/FRC-92(V)			1.2	0013
HD-799/F			7.1	0072
HP-200AB			4.4	.4
I-107			4.1	.4
I-107-A			4.1	.4
I-107-B			4.1	.4
I-107-C			4.1	.4
I-107-D		4.1	.4	
I-107-E		4.1	.4	
I-107-F		4.1	.4	
I-107-G		4.1	.4	
I-122-A		4.4	.4	
I-126-B (FERRIS-18FS)		4.4	.4	
I-137-A		4.4	.4	
I-137-B		4.4	.4	
I-139-A		4.1	.4	
I-150		4.4	.4	
I-151-A		4.4	.4	
I-157-A		4.10	.4	
I-166		4.1	.4	
I-171		4.1	.4	
I-176		4.1	.4	
I-176-A		4.11	.4	
I-177		4.1	.4	
I-177-A		4.1	.4	
I-180-A		4.1	.4	
I-181	226625-635-9066		4.12	.4
I-181-B			4.12	.4
I-193-A	226625-049-8213		4.12	.4
I-193-C	226625-643-0109		4.12	.4
I-196-A			4.4	.4
I-196-B			4.4	.4
I-199			4.12	.4
I-208			4.4	.4
I-208-A			4.4	.4
I-209-A			4.14	.4
I-222-A			4.4	.4
I-233			4.13	.4
I-236			4.12	.4
I-245			4.3	.4
I-245-A			4.3	.4
I-245-B			4.3	.4
I-48-B			4.6	.4
I-56-C			4.10	.4
I-56-D			4.10	.4
I-56-J			4.10	.4
I-56-L			4.10	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
I-61-A			4.12	.4
I-61-B			4.12	.4
I-61-C			4.12	.4
I-72-J			4.4	.4
I-95-A			4.5	.4
I-95-AM			4.5	.4
I-95-B			4.5	.4
I-95-BM			4.5	.4
I-96-A			4.4	.4
ID-1243/UQN-1	2F5845-884-2189		3.5	0033
ID-1288/GYK-3(V)			1.5	0013
ID-1289/GYK-3(V)			1.5	0013
ID-249/ARN			1.3	.1
ID-249A/ARN			1.3	.1
ID-250/ARN			1.3	.1
ID-292/PRC-6	226625-643-3360		4.1	.4
ID-556/APA-129			1.2	.1
ID-566/ASN			1.3	.1
ID-800/SQ			3.10	.3
ID-866/SG			1.2	0013
ID-997/ARC			1.2	0013
IE-12-A			4.12	.4
IE-17			4.10	.4
IE-17-D			4.10	.4
IE-17-E			4.10	.4
IE-19-A			4.10	.4
IE-35-A			4.10	.4
IE-36			4.10	.4
IE-46-B			4.10	.4
IM-105/U			1.2	.1
IM-107/PD	226665-626-9738		5.2	.5-2
IM-108/PD			5.1	.5-2
IM-108A/PD			5.1	.5-2
IM-11/UD			5.4	.5
IM-112/PD			5.1	.5
IM-122()/PD			5.1	.5
IM-123()/PD			5.1	.5
IM-124()/PD			5.1	.5
IM-126/U			1.2	.1
IM-134/WDQ	226665-585-3629W/S		5.3	.5
IM-135/PD	226665-621-0417		5.1	.5
IM-143/PD	226665-540-9004		5.1	.5
IM-143A/PD			5.1	.5-2
IM-144/WDQ	226665-631-6928		5.1	.5
IM-144(XN-1)/WDQ			5.1	.5
IM-144A/WDQ	226665-448-6669		5.1	.5
IM-147/PD			5.2	.5-2
IM-148/WDQ			5.1	.5
IM-151/WDQ	226665-448-7200		5.2	.5-2
IM-151(XN-1)/WDQ			5.2	.5

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
IM-151A/WDQ	226665-856-4231		5.1	.5-2
IM-153/PD			5.2	.5-2
IM-153(XN-1)/PD			5.2	.5
IM-161()/WDQ			5.1	.5
IM-174/PD			5.2	.5-2
IM-181/PD			5.2	.5-2
IM-19/PD			5.2	.1
IM-19B/PD			5.2	.5-2
IM-192/WDQ	226665-691-2840		5.2	.5-2
IM-20/PD			5.2	.5
IM-3/PD			5.1	.5
IM-4/PD			5.1	.5
IM-5/PD			5.1	.5
IM-58/U			4.6	.4
IM-6/PD			5.1	.5
IM-7/PD			5.1	.5
IM-7A/PD			5.1	.5
IM-81/UP			4.6	.4
IM-81A/UP			4.6	.4
IM-89/UR	226625-643-3154		4.6	.4
IM-9/PD			5.2	.5
IM-9A/PD			5.2	.5
IM-9B/PD			5.2	.5
IM-9C/PD	226665-263-3941		5.2	.5
IM-9D/PD			5.2	.5
IM-9E/PD			5.2	.5
IM-9F/PD	226665-705-6068		5.2	.5-2
IM-93/UD			5.2	.5-2
IM-93A/UD			5.2	.5-2
IM-94/PD			5.2	.5
IP-199(XN-1)/SP		C:	2.9	1020
IP-206/URR			7.4	.7
IP-281/UP			2.5	0020
IP-281A/UP			2.5	0020
IP-281B/UP	2F5840-633-7805		2.5	0020
IP-352(XN-1)/UR			1.2	.1
IP-374/SPG		C:4	2.9	1020
IP-481/SQ			3.10	.3
IP-487/UX			1.2	.1
IP-514/URR			1.2	.1
IP-526/GX			1.2	.1
IP-578/SP			2.5	0020
IP-591(XN-1)/U			1.2	.1
IP-751/URR			1.2	0013
IP-99/SP	2N5840-665-1274		2.5	0020
IP-99A/SP	2N5840-569-0413		2.5	0020
J-1009/SQS-23			3.10	.3
J-1010/SQS-23			3.10	.3
J-1017/UX			1.2	.1
J-1018/UX			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
J-1037/SQS-23			3.10	.3
J-559/U			1.2	.1
J-560/U	1N5820-312-2731		1.2	.1
J-643/TSQ			1.2	.1
JAA			7.2	.7
JK-9			3.2	.3
JM-1			3.8	.3
JM-3			3.8	.3
JM-4			3.8	.3
JM-4 TEST SET			4.12	.4
J0			1.4	.1
JP			3.2	.3
JP-1			3.2	.3
JP-2	2F5845-665-3303		3.2	.3
JP-3			3.2	.3
JQ			3.2	.3
JR			3.10	.3
JR-1			3.10	.3
JT			3.3	.3
KWS-1			1.6	.1
KWS-1(MOD)			1.6	.1
KY-104/FP			1.2	.1
KY-122/URN	2N5825-907-6694		1.2	.1
KY-123/URN	4G5825-665-2067		1.2	.1
KY-123A/URN			1.2	.1
KY-127/GG			1.2	.1
KY-14/U	2Z5805-644-4820W/S		1.2	.1
KY-14/U			1.2	.1
KY-145/DPW		C:	2.9	1020
KY-161/FPN			1.2	.1
KY-200/UPX-12			2.9	0020
KY-200A/UPX-12			1.2	0013
KY-200B/UPX-12			1.2	0013
KY-247/U			1.2	.1
KY-3/APN-7			2.9	0020
KY-30/GRT	2Z5820-665-3418		1.5	.1
KY-312/ASQ-19			1.2	.1
KY-32/GRT			1.5	.1
KY-346(P)/UGC			1.5	.1
KY-43/URT	2Z5820-665-3399		1.5	.1
KY-43/URT	2Z5820-665-2050W/S		1.5	.1
KY-43A/URT	2Z5805-665-1514		1.5	.1
KY-43B/URT	2Z5815-583-9010		1.5	.1
KY-44/FX			1.5	.1
KY-44A/FX	2Z5820-642-8023		1.5	.1
KY-44C/FX	2Z6625-643-2883		1.5	.1
KY-469/UG			1.5	0013
KY-510/SRC-17			1.2	0013
KY-52(XN-2)/ARW			1.2	.1
KY-537/U			1.2	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
KY-537A/U			1.2	0013
KY-58/GRT	225820-642-6235		1.5	.1
KY-58/GRT	225820-644-4824W/S		1.5	.1
KY-7/FRT			1.2	.1
KY-71/UPX	2F5840-548-7646		2.9	0020
KY-71A/UPX			2.9	0020
KY-75/SRT	225820-501-1954		1.5	.1
KY-76A/URN			1.2	.1
KY-76B/URN			1.2	.1
KY-76C/URN			1.2	0013
KY-79/UR			1.5	.1
KY-83/S			1.2	.1
KY-83A/S	225820-318-4449		1.2	.1
KY-88B/UPX			2.9	0020
LA-311A(PCU)			1.2	0013
LA-311B(PCU)			1.2	0013
LA-312A(PAU)			1.2	0013
LAD			4.4	.4
LAE			4.4	.4
LAE-1			4.4	.4
LAE-2			4.4	.4
LAE-3			4.4	.4
LAE-4			4.4	.4
LAF W/60076			4.4	.4
LAF W/60110			4.4	.4
LAF-1			4.4	.4
LAF-2			4.4	.4
LAF-3			4.4	.4
LAG			4.4	.4
LAG-1			4.4	.4
LAH			4.4	.4
LAJ			4.4	.4
LAJ-1			4.4	.4
LAJ-2			4.4	.4
LAJ-3			4.4	.4
LAJ-4			4.4	.4
LAK			4.4	.4
LAM			4.13	.4
LD-2			4.13	.4
LD-3			4.13	.4
LD-4			4.13	.4
LF			4.2	.4
LJ-1			4.2	.4
LK			4.2	.4
LM			4.2	.4
LM-10			4.2	.4
LM-11			4.2	.4
LM-12			4.2	.4
LM-13			4.2	.4
LM-14			4.2	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
LM-15			4.2	.4
LM-15A			4.2	.4
LM-16			4.2	.4
LM-17			4.2	.4
LM-18			4.2	.4
LM-19			4.2	.4
LM-2			4.2	.4
LM-20			4.2	.4
LM-21	466625-635-4260		4.2	.4
LM-21	466625-643-3387		4.2	.4
LM-22	466625-611-0446		4.2	.4
LM-5			4.2	.4
LM-7			4.2	.4
LM-8			4.13	.4
LM-9			4.2	.4
LO			4.4	.4
LO-1			4.4	.4
LO-2			4.4	.4
LO-3			4.4	.4
LO-4			4.4	.4
LP			4.4	.4
LP-1			4.4	.4
LP-2			4.4	.4
LP-3			4.4	.4
LP-4			4.4	.4
LP-5			4.4	.4
LR			4.2	.4
LR-1			4.2	.4
LR-2			4.2	.4
LR-3			4.2	.4
LS-1			4.4	.4
LS-101/GR			1.2	.1
LS-139/G			1.2	.1
LS-169/U	1N5965-296-2547		1.2	.1
LS-195/U	9N5965-892-3597		1.2	.1
LS-304/SIC			1.2	.1
LS-305A/SIC			1.2	0013
LS-345A/SIC			1.2	.1
LS-385/SIC	2N5830-827-1192		1.2	0013
LS-385A/SIC			1.2	0013
LS-386/SIC	1N5830-542-7207		1.2	.1
LS-386B/SIC	1N5830-542-7207		1.2	0013
LS-416/U	1N5965-615-0758		1.2	.1
LS-433/SIC			1.2	.1
LS-433A/SIC			1.2	.1
LS-434/SIC			1.2	.1
LS-434A/SIC			1.2	.1
LS-443/WIH			1.2	.1
LS-444/WIH	1N5965-615-0758		1.2	.1
LS-450/B			1.2	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
LS-458/SIC			1.2	0013
LS-459/AIC			1.2	.1
LS-460/AIC			1.2	.1
LS-482/SYA-4(V)		C:3	1.5	1010
LT			4.12	.4
LU-3(60ACT)			4.12	.4
LW			4.10	.4
LX			4.4	.4
LX-1			4.4	.4
LX-2			4.4	.4
LZ			4.10	.4
M-109/U			1.2	0013
MAB			1.7	.1
MAC			1.7	.1
MAH			1.7	.1
MAK			1.7	.1
MAM			1.7	.1
MAN			1.7	.1
MAR			1.7	.1
MARK XV(A) PRCN DP RCDR			3.10	0033
MARK 1 MOD0 NAVDAC SEL SW			1.3	0013
MARK 1 MOD1 NAV ACTN CO S			1.3	0013
MARK 1 MOD1 NAVDAC SEL SW			1.3	0013
MARK 1 MOD1 SINS SEL SW			1.3	0013
MARK 3 MOD1 STAB DATA CMP			1.3	0013
MARK 1 MOD 7 WPN DIR EQPT			2.7	0020
MARK 10(A) LCHR SYS SIM		C:4	2.7	1020
MARK 10(B) LCHR SYS SIM		C:4	2.7	1020
MARK 118 MOD 1 COMPUTER		C:3	2.9	1020
MARK 12 MOD 1 RADAR EQPT			2.1	0020
MARK 13 MOD 0 GM LANH SYS			2.7	0020
MARK 13 MOD 0 RADAR EQPT			2.1	0020
MARK 13 MOD 1 GM LANH SYS			2.7	0020
MARK 13 MOD 2 GM LANH SYS			2.7	0020
MARK 13 MOD 3 GM LANH SYS			2.7	0020
MARK 19 MOD 0 WPN MON PNL			2.9	0020
MARK 20 MOD 0 V REGULATOR			2.9	0020
MARK 22 MOD 0 RADAR EQPT			2.9	0020
MARK 22 MOD0 TGT DES XMTR			2.9	0020
MARK 22 MOD1 TGT DES XMTR			2.9	0020
MARK 25 MOD 2 RADAR EQPT		C:3	2.9	1020
MARK 25 MOD 3 RADAR EQPT		C:3	2.9	1020
MARK 25 MOD 5 RADAR EQPT		C:3	2.9	1020
MARK 27 RADAR EQUIPMENT			2.1	0020
MARK 28 GM WPN SYS		C:3	3.3	1033
MARK 28 MOD 2 RADAR EQPT			2.1	0020
MARK 31 MOD 0 DYN TESTER		C:4	4.11	1040
MARK 31 MOD 1 DYN TESTER		C:	4.11	1040
MARK 31 MOD 2 DYN TESTER		C:4	4.11	1040
MARK 32 MOD 0 DYN TESTER		C:4	4.11	1040

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
MARK 34 MOD 17 RADAR EQPT			2.9	0020
MARK 40 MOD 1 TGT DATA		C:3	3.3	1033
MARK 416 MOD 0 CMPTR TEST		C:3	4.12	1040
MARK 416 MOD 1 CMPTR TEST		C:3	4.12	1040
MARK 47 MOD 10 COMPUTER		C:4	2.9	1020
MARK 474 MOD 0 TEST SET		C:3	4.12	1040
MARK 53 MOD 0 SHIPS POSN		C:3	3.3	1033
MARK 68 MOD 11 GUN FIRE		C:4	2.4	1020
MARK 74 MOD0 CONTROL UNIT			2.9	0020
MARK 74 MOD1 CONTROL UNIT			2.9	0020
MARK 8 MOD 2 STABLE ELEM			2.9	0020
MARK 8 MOD 4 STABLE ELEM			2.9	0020,
MARK 81 MOD 0 BBT CONT		C:3	3.3	1033
MAS			7.3	.7
MAW			1.7	.1
MAW-1			1.7	.1
MAX			1.7	.1
MAY-1			1.7	.1
MB			1.7	.1
MBE			7.3	.7
MBF			1.7	.1
MBL			1.7	.1
MC-502			1.2	.1
MC-503			1.2	.1
MC-573			8.4	.8
MD-115/FC			1.2	.1
MD-116/FC			1.2	.1
MD-117/FC			1.2	.1
MD-150/SRT	2F5820-543-1466	C:	7.3	.07
MD-150(XN-1)/SRT		C:	7.3	.07
MD-168/UX	225820-665-3420		1.5	.1
MD-2			4.12	.4-2
MD-209/UC			1.2	.1
MD-280/TRC			1.2	.1
MD-492/ULT	2F5895-057-6186	C:3	7.1	1073
MD-556/SRC-17			1.6	0013
MD-83A/ARN			1.2	.1
ME			1.7	.1
ME-11/U	226625-874-0303		4.14	.4
ME-11A/U			4.14	.4
ME-111/U	226625-665-5482		4.1	.4
ME-125/U			4.14	.4
ME-127/U			4.12	.4
ME-13-A			4.12	.4
ME-13-B			4.12	.4
ME-13-C			4.12	.4
ME-13-D			4.12	.4
ME-153/U			4.5	.4
ME-156/U			4.1	.4
ME-2/U			4.14	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
ME-207/U			4.1	.4
ME-25/U			4.1	.4
ME-25A/U			4.1	.4
ME-25B/U	226625-878-0223		4.1	.4
ME-26/U			4.10	.4
ME-26A/U			4.10	.4
ME-26B/U			4.1	.4
ME-3/U			4.1	.4
ME-30/U			4.1	.4
ME-30A/U	226625-643-1663		4.1	.4
ME-40-A			4.10	.4
ME-40-B			4.10	.4
ME-40-C			4.10	.4
ME-40-D			4.10	.4
ME-40-E			4.10	.4
ME-40-F			4.10	.4
ME-51/UP			4.10	.4
ME-55/SSA			4.1	.4
ME-6/U			4.1	.4
ME-6A/U			4.1	.4
ME-6B/U			4.1	.4
ME-6C/U			4.1	.4
ME-6D/U	466625-643-1663		4.1	.4
ME-64/U			4.1	.4
ME-71A/FCC			4.2	.4
ME-73			4.11	.4
ME-74/U			4.1	.4
ME-88/U	226625-643-0623		4.1	.4
MEGA-NODE SR			4.4	.4
MFM			1.2	.1
MK 1 MOD 1 CABLE REEL			3.10	0033
MK-216/GM			8.4	.8
MK-260/U	465820-313-7703		1.2	.1
MK-365 MOD 0			4.12	.4-2
MK-431/U	965995-604-0862		1.2	.1
MK-446A/URC-32	225820-671-6741		1.2	.1
MK-447/URC-32	225820-671-6758		1.2	.1
MK-461/UQC-1A			3.10	.3
MK-464/URC-32			1.2	.1
MK-482/TSA			1.2	.1
ML-119			8.4	.8
ML-121			8.4	.8
ML-131			8.4	.8
ML-131-A			8.4	.8
ML-132			8.4	.8
ML-132-A			8.4	.8
ML-155-A			8.4	.8
ML-156-A			8.4	.8
ML-157			8.4	.8
ML-157-A			8.4	.8

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
ML-158-A			8.4	.8
ML-159			8.4	.8
ML-159-A			8.4	.8
ML-160-A			8.4	.8
ML-161-A			8.4	.8
ML-162			8.4	.8
ML-217			8.4	.8
ML-277			8.4	.8
ML-277-A			8.4	.8
ML-303/TM			8.4	.8
ML-304A/TM			8.4	.8
ML-305A/TM			8.4	.8
ML-306/AP			8.4	.8
ML-307/AP			8.4	.8
ML-307A/AP			8.4	.8
ML-323/UM			8.4	.8
ML-324/UM			8.4	.8
ML-326/UM			8.4	.8
ML-338/AM			8.4	.8
ML-344/TMQ-3			8.4	.8
ML-356/GMQ-3			8.4	.8
ML-367/AM			8.4	.8
ML-373/GM			8.4	.8
ML-390/U			8.4	.8
ML-391/AM			8.4	.8
ML-391A/AM			8.4	.8
ML-391B/AM			8.4	.8
ML-391C/AM			8.4	.8
ML-391D/AM			8.4	.8
ML-399/AM			8.4	.8
ML-399A/AM			8.4	.8
ML-400A/UMQ-5			8.4	.8
ML-401/U			8.4	.8
ML-414/U			8.4	.8
ML-420A/AMT-4			8.4	.8
ML-424/U			8.4	.8
ML-428/UM			8.4	.8
ML-434/PM			8.4	.8
ML-434A/PM			8.4	.8
ML-434B/PM			8.4	.8
ML-435/PMQ-1			8.4	.8
ML-436/PMQ-1			8.4	.8
ML-443/UM			8.4	.8
ML-443A/UM			8.4	.8
ML-448/UM			8.4	.8
ML-450/UM			8.4	.8
ML-450A/UM			8.4	.8
ML-457/UM			8.4	.8
ML-462/UM			8.4	.8
ML-471/AMQ-8			8.4	.8

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
ML-474/GM.			8.4	.8
ML-49			8.4	.8
ML-50-A			8.4	.8
ML-51-A			8.4	.8
ML-513/GM			8.4	.8
ML-516/UM			8.4	.8
ML-518/AM			8.4	.8
ML-527/UD			8.4	.8
ML-537/UM			8.4	.8
ML-541/UM			8.4	.8
ML-542/UM			8.4	.8
ML-550/UM			8.4	.8
ML-64-A			8.4	.8
ML-77			8.4	.8
ML-77-A			8.4	.8
MN-1			1.7	.1
MN-2			1.7	.1
MN-3			1.7	.1
MN-4			1.7	.1
MN-5			1.7	.1
MN-5W/10412			1.7	.1
MN(115AC)			1.7	.1
MN(120DC)			1.7	.1
MO-1			1.7	.1
MODEL 697			4.1	.4
MQ			1.7	.1
MQ-1(12 VDC)			1.7	.1
MQ-1(6 VDC)			1.7	.1
MQ-2(115 VAC)			1.7	.1
MQ-2(6 VDC)			1.7	.1
MR51W001ACAA			4.1	.4
MR51W001DCAA	1N6625-186-8766		4.1	.4
MR51W005ACAA	1N6625-186-8772		4.1	.4
MR51W010ACAA	1N6625-186-8769		4.1	.4
MR51W010DCAA	1N6625-186-8765		4.1	.4
MR51W025ACAA	1N6625-186-8775		4.1	.4
MR51W025DCAA	1N6625-186-8764		4.1	.4
MR51W150ACVV	1N6625-196-8790		4.1	.4
MR51W200ACAA	1N6625-222-7526		4.1	.4
MR51W300ACVV	1N6625-196-8791		4.1	.4
MR51W600ACVV	1N6625-196-8794		4.1	.4
MR52W020DCAA	1N6625-186-8768		4.1	.4
MR52W030DCVV	1N6625-193-1530		4.1	.4
MR52W150DCMV	1N6625-192-7692		4.1	.4
MR52W150DCVV	1N6625-117-5021		4.1	.4
MR52W300DCVV	1N6625-192-7701		4.1	.4
MR53W004DCKA	4G6625-186-8762		4.1	.4
MR53W300DCAA	1N6625-184-5340		4.1	.4
MR53W500DCAA	1N6625-186-8763		4.1	.4
MR71W005ADAA	4G6625-184-5339		4.1	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
MR71W025DCAA			4.1	.4
MR71W150ADV	1N6625-196-8789		4.1	.4
MR71W600ADV	4G6625-184-5337		4.1	.4
MR72W150DCAA	1N6625-186-8760		4.1	.4
MR72W300DCVV	1N6625-192-7693		4.1	.4
MR73W300DCAA	1N6625-186-8759		4.1	.4
MR73W500DCAA			4.1	.4
MU-468A/GYK-4			1.5	0013
MU-510/GYK-3(V)			1.5	0013
MX-1258/U	226625-301-0815		4.11	.4
MX-1262/URT	4G5820-665-3553		1.2	.1
MX-1270/BQS-3			3.10	.3
MX-1287/GRN			1.1	.1
MX-1339/UP			2.4	0020
MX-1365/U	225815-318-4536		1.2	.1
MX-1369/UP	1N5840-301-6819		2.9	0020
MX-1478/SPA-4A			2.9	0020
MX-1558/UQS-T1	2F5845-301-0797		3.10	0033
MX-1558A/UQS-T1			3.10	0033
MX-1571/BQA-1			3.10	.3
MX-1618/UP			2.4	0020
MX-1627/URN-3	226625-585-9798		4.12	.4
MX-1627(XN-1)/URN-3			1.2	.1
MX-1696/DSM			4.4	.4
MX-1701/DSM			4.4	.4
MX-1736/SAR-4		C:	6.6	.06
MX-1743/SRC			1.2	.1
MX-1743A/SRC	4G6130-617-1817		1.2	.1
MX-1986A/SRC	225820-884-2185		1.2	0013
MX-2012/U	1N6625-506-4359		4.11	.4
MX-2667/UX			1.2	.1
MX-2885/GX W/C-2739/UX			1.2	.1
MX-2887/GX			1.7	0013
MX-2962/USM			4.11	.4-2
MX-2962/USM-105A	1N6625-907-8350		4.11	.4-2
MX-2962A/USM			4.11	.4-2
MX-2995/USM-117			4.11	.4-2
MX-3195(V)/USQ-20(V)			1.5	0013
MX-439/U			1.2	.1
MX-439A/U			1.2	.1
MX-442/U			1.2	.1
MX-480/U			1.2	.1
MX-491A/U	225805-448-1070		1.2	.1
MX-7647(XN-1)/UPX			2.3	0020
MX-803/UR			1.2	.1
MX-900/A	2R5841-026-9406		7.1	0072
MX-904/U			1.2	.1
MX-906/U			1.2	.1
MX-907/U			1.2	.1
MX-910/U			4.5	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
MX-969/SPA-4A			2.9	0020
MZ-1			1.7	.1
MZ-2			1.7	.1
NAC		C:	7.8	.07
NAC-1		C:	7.8	.07
NAD-10		C:	7.8	.07
NAD-10A		C:	7.8	.07
NAD-10B		C:	7.8	.07
NAD-6A		C:	7.8	.07
NGA			3.5	.3
NGA-1	2F5845-501-1419		3.5	.3
NGB			3.5	.3
NGB-1			3.5	.3
NGB-2			3.5	.3
NGB-3			3.5	.3
NJ			3.5	.3
NJ-1			3.5	.3
NJ-2			3.5	.3
NJ-3(115 V DC)			3.5	.3
NJ-3(115-220-440 V AC)			3.5	.3
NJ-3(24 V DC)			3.5	.3
NJ-4			3.5	.3
NJ-6			3.5	.3
NJ-6(115 V DC)			3.5	.3
NJ-6(230 V DC)			3.5	.3
NJ-6(32 V DC)			3.5	.3
NJ-7			3.5	.3
NJ-8(115 V AC)			3.5	.3
NJ-8(115 V DC)			3.5	.3
NJ-8(24 V DC)			3.5	.3
NJ-8(32 V DC)			3.5	.3
NJ-9(115 V AC)	2F5845-501-2574		3.5	.3
NJ-9(115 V DC)			3.5	.3
NJ-9(24 DC)			3.5	.3
NK			3.5	.3
NK-1			3.5	.3
NK-2			3.5	.3
NK-3			3.5	.3
NK-5			3.5	.3
NK-6			3.5	.3
NK-7			3.5	.3
NM-10A			4.5	.4
NM-11			3.5	.3
NM-15			3.5	.3
NM-16			3.5	.3
NM-2			3.5	.3
NM-6A			3.5	.3
NM-9			3.5	.3
NMA			3.5	.3
NMA-5A			4.5	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
NMC			3.5	.3
NMC-1	2F5845-355-5334		3.5	.3
NMC-2			3.5	.3
NMC-2A			3.5	.3
NUS-3114			1.2	.1
0-1115/URC	225820-953-9129		1.2	0013
0-1178/SRC-17			1.2	0013
0-1207/URC	225820-017-8734		1.2	0013
0-14/FSM-1			4.2	.1
0-167/UR			1.2	.1
0-167(XN-1)/UR			4.2	.4
0-168(XN-1)/UR			1.2	.1
0-212/FRT			1.2	.1
0-296/MS			1.2	.1
0-300/CPN			2.9	0020
0-329/SP			2.9	0020
0-330/FR			1.2	0013
0-330()/FR			1.2	0013
0-330A/FR			1.2	0013
0-330B/FR			1.2	0013
0-39/TRA-7			1.5	.1
0-39A/TRA-7			1.5	.1
0-39B/TRA-7			1.5	.1
0-39C/TRA-7			1.5	.1
0-403/SP			2.9	0020
0-404/SP			2.9	0020
0-405/SP			2.9	0020
0-406(XN-1)/URC			1.2	.1
0-450/U	226625-553-0432		4.4	.4
0-450/U	226625-508-1225W/S		4.4	.4
0-451/U			4.2	.4
0-459/URT			4.4	.4
0-459A/URT			1.2	.1
0-463(XN-1)/SRC			1.2	.1
0-464/SRC			1.2	.1
0-464(XN-1)/SRC			1.2	0013
0-464(XN-2)/SRC			1.2	.1
0-464A/SRC			1.2	0013
0-464B/SRC			1.2	0013
0-466(XN-1)/SRC			1.2	.1
0-471(XN-1)/U			4.2	.4
0-5/FR			1.2	.1
0-5C/FR			1.5	.1
0-577/UX			1.2	.1
0-579/URT			4.4	.4
0-728(XN-1)/SRC			1.2	.1
0-730(XN-1)/SRC			1.2	.1
0-736(XN-1)/SRC			1.2	.1
0-76/U			4.2	.4
0-76A/U			4.2	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
0-792/SRC			1.2	.1
0-792A/SRC			1.2	0013
0-793(XN-1)/ULQ-6		C:3	7.1	.07
0-91A/FRT-5			1.2	.1
0A-10/FC			1.5	.1
0A-104/GR			1.6	.1
0A-1104/MPS-4			4.10	.4
0A-1133/GPX-8A			2.9	0020
0A-1162/TXQ-1		C:	2.4	1020
0A-1198/FSA-T1			1.2	.1
0A-1213/WPQ		C:	2.9	1020
0A-1227/TPS			1.2	.1
0A-1283/BQS-4A	2F5840-709-3159	C:4	3.1	1033
0A-1283(XN-1)/BQS-4		C:	3.1	.03
0A-1283A/BQS-4A		C:4	3.1	1033
0A-13/FC			1.5	.1
0A-1384/URC-7			1.2	.1
0A-1545/SRN-6	2Z5985-583-0047W/S		1.2	.1
0A-177/SLT-1		C:	7.1	.07
0A-1770/DSM-44		C:4	4.10	1040
0A-1801/SRN-6	2Z5985-772-5693		1.1	.1
0A-191/GR			1.6	.1
0A-192/GR			1.4	.1
0A-193/GR			1.2	.1
0A-1996(XN-1)BQR-2B		C:4	3.10	.03
0A-2032/FPN-33	2Z5840-646-4418		2.9	0020
0A-208/GR			1.2	.1
0A-2099(XN-1)/SRC-17			1.2	.1
0A-2179/ASB-1A			1.2	.1
0A-229/GR			1.6	.1
0A-2540/BQR-2C		C:4	3.10	.03
0A-266/SSA			2.4	0020
0A-266A/SSA(SEE 0A-266)			2.4	0020
0A-266B/SSA(SEE 0A-266)			2.4	0020
0A-2795(XW-1)/FS0-27			1.5	0013
0A-2959(XN-1)/FYQ-1			1.2	.1
0A-2960(XN-2)/FYQ-1			1.5	0013
0A-3/FC			1.5	.1
0A-3069(V)/SYA-1(V)		C:4	2.5	1020
0A-3070(V)/SYA-1(V)		C:4	2.9	1020
0A-3071/SYA-1(V)		C:4	2.9	1020
0A-3072/SYA-1(V)		C:4	2.9	1020
0A-3073/SYA-1(V)		C:4	2.9	1020
0A-3074/SYA-1(V)		C:4	2.9	1020
0A-3075(XN-1)/SPS-33		C:4	2.9	1020
0A-3076/SPS-33		C:3	2.9	1020
0A-3076(XN-1)/SPS-33		C:3	2.9	1020
0A-323/G			1.2	.1
0A-3345/ASM-43			4.12	.4-2
0A-3369/APX-7			2.9	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
OA-3457/UNQ-7			1.2	0013
OA-3557(XN-1)/SLA		C:3	7.1	.07
OA-3577(XN-1)/WLR-1		C:3	7.1	1073
OA-3737/ASM-77			4.11	.4-2
OA-3739/ASA-48			4.12	.4-2
OA-3740/ASA-48			4.12	.4-2
OA-3741/ASA-48			4.12	.4-2
OA-3742/ASA-48			4.12	.4-2
OA-3743/ASA-48			4.12	.4-2
OA-3953/SYA-4(V)		C:4	2.4	1020
OA-3954/SYA-4(V)		C:4	2.4	1020
OA-3955/SYA-4(V)		C:4	2.5	1020
OA-3956/SYA-4(V)		C:4	2.4	1020
OA-3957/SYA-4(V)		C:4	2.5	1020
OA-3958/SYA-4(V)		C:4	2.4	1020
OA-3970(XN-1)/FRD-10		C:3	1.5	1010
OA-4391/FSA-17			1.2	0013
OA-4464/USQ-20(V)		C:4	3.3	1033
OA-4477/SSQ-29			1.5	0013
OA-4547/USQ-34(V)			1.5	0013
OA-4548/USQ-34(V)			1.5	0013
OA-473/SLR		C:	7.1	.07
OA-493/APS-20			2.9	0020
OA-496/SSA			2.4	0020
OA-497/TLR-1			1.2	.1
OA-497(XE-1)/TLR-1			1.2	.1
OA-532/BLR-1	2F5985-329-8950	C:3	7.1	.07
OA-565A/MPM-24			4.10	.4
OA-58A/FRC			1.4	.1
OA-596/TTQ-3			1.2	.1
OA-63/FRC-10			1.5	.1
OA-64/FRC-10			1.5	.1
OA-7/FC			1.5	.1
OA-7434/GYK-3(V)			1.5	0013
OA-7435/GYK-3(V)			1.5	0013
OA-7464/FQA-5(V)		C:2	3.10	1033
OA-7465/FQA-5(V)		C:2	4.10	1040
OA-7490/SYA-4(V)	2F5895-920-8562		1.2	0013
OA-7491/SYA-4(V)	2F5895-920-8563		1.2	0013
OA-7549/SYA-4(V)		C:4	2.5	1020
OA-7550/SYA-4(V)		C:4	2.5	1020
OA-7981A/UYA-4(V)		C:4	2.5	1020
OA-8/FC			1.5	.1
OA-8363(V)/FSQ-59(V)			7.1	0072
OA-878/URN-3			1.1	.1
OA-878A/URN-3			1.1	.1
OA-889(XN-1)/ULR-1		C:4	7.1	.07
OA-944(XN-1)/URN-3		C:4	1.1	1010
OA-945(XN-1)/URN-3		C:4	1.1	1010
OAA			4.2	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
OAA-2	226625-643-1966W/S		4.2	.4
OAE			4.12	.4
OAF			4.2	.4
OAH			1.2	.1
OAH-1			1.2	.1
OAH-2	226948-298-2969		1.2	.1
OAH-4			1.2	.1
OAJ			4.11	.4
OAJ-1			4.12	.4
OAK			4.6	.4
OAL (68857,1-157-A)			4.18	.4
OAM		C:	3.7	.03
OAN			4.4	.4
OAQ			4.2	.4
OAQ-1			4.2	.4
OAQ-2			4.2	.4
OAP			4.18	.4
OAP-1			4.18	.4
OAP-1A			4.18	.4
OAS			3.9	.3
OAU			3.9	.3
OAV			4.4	.4
OAV-1			4.4	.4
OAW			4.1	.4
OAW-1	226625-644-5746		4.1	.4
OAX			4.18	.4
OAX-1			4.18	.4
OAY			3.18	.3
OBA			4.2	.4
OBB		3.8	.3	
OBC			3.9	.3
OBE			4.18	.4
OBH			7.5	.7
OBH-1			7.5	.7
OBJ			2.8	8828
OBL			4.3	.4
OBL-1			4.3	.4
OBL-2			4.3	.4
OBL-3			4.3	.4
OBL-3A			4.3	.4
OBM			4.3	.4
OBN			4.3	.4
OBO			4.1	.4
OBO-1			4.1	.4
OBQ			4.1	.4
OBQ-1			4.1	.4
OBQ-2			4.1	.4
OBQ-3			4.1	.4
OBQ-4			4.1	.4
OBT			4.3	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
OBT-1			4.3	.4
OBU-1			4.2	.4
OBU-2	226625-643-3113		4.2	.4
OBU-3			4.2	.4
OBU-4	226625-568-2685		4.2	.4
OBY			4.12	.4
OBZ			4.12	.4
OC-1/S			3.7	.3
OC-1A/S	2F6655-648-9354		3.7	.3
OC-1B/S			3.7	.3
OC-1C/S			3.7	.3
OC-2/S			3.7	.3
OC-2A/S	2F6655-171-8575		3.7	.3
OC-2B/S			3.7	.3
OC-2C/S	2F6655-731-4386		3.7	.3
OC-3/S			3.7	.3
OC-3A/S			3.7	.3
OC-3B/S	2F6655-171-9667		3.7	.3
OC-3C/S	2F6655-713-3735		3.7	.3
OCA			4.3	.4
OCB			1.2	.1
OCD			4.4	.4
OCF			4.12	.4
OCG			4.3	.4
OCH			3.2	.3
OCJ			2.8	0020
OCJ-1			2.8	0020
OCK			4.6	.4
OCL			4.10	.4
OCM			4.10	.4
OCN			3.7	.3
OCO			3.7	.3
OCP-1	2F6625-643-2983		4.10	.4
OCP-2	2F6625-643-2981		4.10	.4
OCP-3	2F6625-643-2984		4.10	.4
OCP-4	2F6625-643-2979		4.10	.4
OCQ			4.2	.4
OCR-1			4.1	.4
OCS			4.12	.4
OCT	226625-643-1034		4.2	.4
OCT-2	226625-540-8997		4.2	.4
OCT-3	226625-643-3241		4.2	.4
OCT-3	226625-553-0717W/S		4.2	.4
OCV			4.5	.4
OCW			4.6	.4
OCY-1 W/52ADN			4.13	.4
OCY-1 W/52ADR			4.13	.4
OCY-1 W/52ADV			4.13	.4
OCY-1 W/52ADW			4.13	.4
OCZ			2.8	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
OCZ-1			2.8	0020
OD			4.1	.4
OD-A			4.1	.4
OD-B			4.1	.4
OD-1			4.1	.4
OD-2			4.1	.4
OD-3			4.1	.4
OD-4			4.1	.4
OD-5			4.1	.4
OD-6			4.1	.4
OD-7			4.1	.4
OE			4.10	.4
OE-1			4.10	.4
OE-10			4.10	.4
OE-11			4.10	.4
OE-12			4.10	.4
OE-13			4.10	.4
OE-2			4.10	.4
OE-3			4.10	.4
OE-4			4.10	.4
OE-5			4.10	.4
OE-6			4.10	.4
OE-7			4.10	.4
OE-8			4.10	.4
OE-9			4.10	.4
OF			4.5	.4
OF-1			4.5	.4
OF-2			4.5	.4
OFA-2			2.9	0020
OH			4.6	.4
OH-1			4.6	.4
OJ			4.6	.4
OJ-1			4.6	.4
OJ-2			4.6	.4
OJ-3			4.6	.4
OKA			3.10	94201
OKA-1			3.10	94201
OL			4.12	.4
OMA	2F5845-644-4586		3.10	.3
OMA-1	2F6625-669-5373		3.10	.3
OMA-1	2F6625-643-1924W/S		3.10	.3
OQ			4.1	.4
OQ-1			4.1	.4
OQ-2			4.1	.4
OQ-3			4.1	.4
OS			3.8	.3
OS-1			3.8	.3
OS-1/U			4.3	.4
OS-10/U			4.3	.4
OS-10A/U			4.3	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
OS-2			3.8	.3
OS-26/USM-24			4.3	.4
OS-3			3.8	.3
OS-38/FRC			4.3	.4
OS-4(XN-1)/AP			4.3	.4
OS-4A/AP			4.3	.4
OS-46/U	226625-643-3307		4.3	.4
OS-5/U			4.3	.4
OS-54/URN-3	226625-643-3923W/S		4.3	.4
OS-54A/URN-3	226625-702-8867		4.3	.4
OS-67/U			4.3	.4
OS-7/U			4.3	.4
OS-8/U			4.3	.4
OS-8A/U			4.3	.4
OS-8B/U			4.3	.4
OS-8C/U	226625-649-9284		4.3	.4
OS-8E/U	466625-649-9284		4.3	.4
OS-9/U			4.3	.4
OSA			4.3	.4
OT-1			4.6	.4
OU			2.8	0020
OW-2			1.2	.1
OZ			4.10	.4
OZ-1			4.10	.4
OZ-2			4.10	.4
P-11X(RCA)			1.3	.1
P-14X		C:	2.6	1020
PAC-1S			5.1	.5-2
PAC-3GN	226665-542-1587		5.2	.5
PAE-1			1.5	.1
PCA-2			7.4	.7
PD			1.2	.1
PD-1			1.2	.1
PE			1.2	.1
PE-1			1.2	.1
PE-100-A			1.2	.1
PE-117-C			1.2	.1
PE-120			1.2	.1
PE-120-A			1.2	.1
PE-120-B			1.2	.1
PE-127-A			1.2	.1
PE-137-A			1.2	.1
PE-142-D			1.2	.1
PE-145-A			1.2	.1
PE-167			1.2	.1
PE-167-A			1.2	.1
PE-182			1.2	.1
PE-183-A			1.2	.1
PE-185-B			1.2	.1
PE-197			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
PE-201-A			1.2	.1
PE-205-A			1.2	.1
PE-205-B			1.2	.1
PE-207-A			1.2	.1
PE-214-A			1.2	.1
PE-214-B			1.2	.1
PE-214-C			1.2	.1
PE-215-B			1.2	.1
PE-215-C			1.2	.1
PE-215-E			1.2	.1
PE-218-C			1.2	.1
PE-235-A			1.2	.1
PE-237			1.2	.1
PE-250			1.2	.1
PE-49-C			1.2	.1
PE-49-D			1.2	.1
PE-49-F			1.2	.1
PE-49-G			1.2	.1
PE-52-B			1.2	.1
PE-74			1.2	.1
PE-75	226115-635-4532W/S		1.2	.1
PE-75-A	226115-228-5815		1.2	.1
PE-75-AA			1.2	.1
PE-75-AB			1.2	.1
PE-75-AC			1.2	.1
PE-75-AE			1.2	.1
PE-75-AF			1.2	.1
PE-75-C			1.2	.1
PE-75-D			1.2	.1
PE-75-J			1.2	.1
PE-75-K			1.2	.1
PE-75-P			1.2	.1
PE-75-S			1.2	.1
PE-75-T			1.2	.1
PE-75-U			1.2	.1
PE-75-W			1.2	.1
PE-77-A			1.2	.1
PE-77-B			1.2	.1
PE-77-C			1.2	.1
PE-77-D			1.2	.1
PE-77-E			1.2	.1
PE-78-G			1.2	.1
PE-78-H			1.2	.1
PE-79-F			1.2	.1
PE-84-A			1.2	.1
PE-84-C			1.2	.1
PE-84-D			1.2	.1
PE-85-L			1.2	.1
PE-85-M			1.2	.1
PE-88			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
PE-88-A			1.2	.1
PE-95			1.2	.1
PE-95-A W/K-52	466115-308-5212		1.2	.1
PE-95-B W/K-52			1.2	.1
PE-95-C W/K-52			1.2	.1
PE-95-G W/K-52			1.2	.1
PE-95-H W/K-52			1.2	.1
PE-99-A			1.2	.1
PE-99-B			1.2	.1
PE-99-C			1.2	.1
PE-99-D			1.2	.1
PE-99-E			1.2	.1
PE-99-F			1.2	.1
PE-99-G	226115-548-1406		1.2	.1
PEC-167			1.2	.1
PF			1.2	.1
PG			1.2	.1
PH			1.5	.1
PH-5011/U			1.2	.1
PH-508/PF			9.1	.9
PH-508A/PF			9.1	.9
PH-508B/PF			9.1	.9
PH-614/U			5.3	.5
PH-643/U			9.1	.9
PH-649/U			9.1	.9
PH-649A/U			9.1	.9
PH-649B/U			9.1	.9
PH-679/U			9.1	.9
PH-679A/U			9.1	.9
PH-679B/U			9.1	.9
PH-679C/U			9.1	.9
PH-680/U			9.1	.9
PH-680A/U			9.1	.9
PH-709/SQS-4	2F5845-343-9562	C:4	3.10	.03
PJ			1.2	.1
PM			1.5	.1
PO-YQ		C:	2.1	1020
PP-1010/UG	1N6130-510-0012		1.2	.1
PP-1011/UG	2N6130-764-5840		1.2	.1
PP-106/U			1.2	.1
PP-109/GR	226130-284-1540		1.2	.1
PP-1092/U	466130-635-6815		1.2	.1
PP-1097/G			1.2	.1
PP-1097A/G	226130-669-6640		1.2	.1
PP-1097B/G	226130-660-8847		1.2	.1
PP-1098/GRC-9			1.2	.1
PP-1104A/G			1.2	.1
PP-1116A/FRC			1.2	.1
PP-112/GR	226130-635-3100		1.2	.1
PP-1126/U			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
PP-1127/U			1.2	.1
PP-1128/U			1.2	.1
PP-1163(XN-2)/URT			1.2	.1
PP-1175/SR	2N6130-078-4427		1.2	.1
PP-1211/U	226130-635-8096		1.2	.1
PP-1211/U	226130-643-2068W/S		1.2	.1
PP-125/VT			1.2	.1
PP-13/TRA-1			1.2	.1
PP-13C/TRA-1			1.2	.1
PP-13E/TRA-1			1.2	.1
PP-1350/U			1.2	.1
PP-1477(XN-1)/URT			1.2	.1
PP-1646/UG			1.2	.1
PP-1646A/UG			1.2	.1
PP-1646B/UG	226130-765-8867		1.2	.1
PP-1694/PAC-1	2N5850-055-3024		6.9	.6-1
PP-1767A/UG	226130-999-1599		1.2	0013
PP-2124/U			1.2	.1
PP-2161/SQS-23	2F5845-799-9346		3.10	0033
PP-2205/UX			1.2	.1
PP-2508(XN-1)/U			1.2	.1
PP-270/U			1.2	.1
PP-2713/UGC			1.2	.1
PP-2783/UG			1.2	.1
PP-2788/U			1.2	.1
PP-281/GRC			1.2	.1
PP-282/GRC			1.2	.1
PP-286/UR			1.2	.1
PP-3054/UG			1.2	.1
PP-311B/PD	226665-585-3769		5.2	.5-2
PP-326/U			1.2	.1
PP-327/GRC-9Y			1.2	.1
PP-327A/GRC-9Y			1.2	.1
PP-327B/GRC-9Y			1.2	.1
PP-338/U			1.2	.1
PP-34/MSM			1.2	.1
PP-34C/MSM			1.2	.1
PP-3494/UG	4G6130-086-7439		1.2	0013
PP-3494A/UG	2N6130-764-5840		1.2	0013
PP-3495/UG	2N6130-764-5840		1.2	0013
PP-3495B/UG	4G6130-764-5840		1.2	0013
PP-351/U			1.2	.1
PP-354/PD			5.2	.5
PP-354B/PD			5.2	.5
PP-354C/PD			5.2	.5
PP-354D/PD			5.2	.5
PP-354E/PD	226665-679-5628		5.2	.5-2
PP-380/U	1N5820-643-3524		1.2	.1
PP-3818/UG			1.2	0013
PP-388/U	2N6130-557-8668		1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
PP-388/U	2N6130-635-1655		1.2	.1
PP-388A/U	2N6130-635-6825		1.2	.1
PP-388B/U	2N6130-557-8668		1.2	.1
PP-3917()/UR			1.2	0013
PP-410/BAR-1		C:	6.9	.06
PP-4105/U	2Z6625-072-5590		1.2	0013
PP-424/U			1.2	.1
PP-427/U			4.10	.4
PP-4276/PD			5.2	.5-2
PP-448/GR			1.2	.1
PP-454/FRT-5			1.2	.1
PP-454A/FRT-5			1.5	.1
PP-454B/FRT-5			1.2	.1
PP-454C/FRT-5			1.2	.1
PP-454D/FRT-5			1.2	.1
PP-4890/F			7.1	0072
PP-4897/FSQ-59(V)			7.1	0072
PP-5030/FRR-501			1.2	.1
PP-531/UR			1.2	.1
PP-560/SP			2.9	0020
PP-597/U			1.2	.1
PP-6099/APX-72	2Z6130-810-8009		2.9	0020
PP-638/U			1.2	.1
PP-671/PD			5.2	.5
PP-674/TPS-1D			2.9	0020
PP-674A/TPS-1D			2.9	0020
PP-68/U			4.11	.4
PP-68A/U			4.11	.4
PP-68B/U			4.11	.4
PP-68C/U			4.11	.4
PP-765/U	2N6130-764-5840		1.2	.1
PP-765A/U	2N6130-764-5840		1.2	.1
PP-775/U			1.2	.1
PP-775A/U			1.2	.1
PP-782/SAR-4	1N6130-295-0995		6.1	.6
PP-804/U			1.2	.1
PP-811/U	2N6130-557-8668		1.2	.1
PP-824A/G			1.2	.1
PP-846/U			1.2	.1
PP-86/TXC-1			1.2	.1
PP-86A/TXC-1	2Z6130-240-0495		1.2	.1
PP-86C/TXC-1			1.2	.1
PP-86D-TXC-1			1.2	.1
PP-882/U			1.2	.1
PP-903/U			1.2	.1
PP-949/TGC			1.2	.1
PP-987/U			1.2	.1
PP-997/U			3.10	.3
PP-998/U			3.10	.3
PQ			7.7	.7

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
PQ-1			7.7	.7
PR			1.2	.1
PU-1/CRN-2			1.2	.1
PU-116/U			1.2	.1
PU-116A/U			1.2	.1
PU-116B/U			2.9	0020
PU-126/U			1.2	.1
PU-134/U			1.2	.1
PU-151/U	1N6125-635-9514		1.2	.1
PU-155/SP	2N5840-763-2231		2.4	0020
PU-155A/SP	2N5840-763-2231		2.4	0020
PU-155B/SP	2N5840-763-2231		2.4	0020
PU-155C/SP	2N5840-763-2231		2.4	0020
PU-163/U			1.2	.1
PU-19/FRC			1.2	.1
PU-220/GPN			2.9	0020
PU-221/U			2.9	0020
PU-239/G			1.2	.1
PU-239A/G			1.2	.1
PU-239B/G			1.2	.1
PU-239C/G			1.2	.1
PU-239D/G			1.2	.1
PU-239E/G			1.2	.1
PU-239F/G			1.2	.1
PU-250/U			1.2	.1
PU-26/U			1.2	.1
PU-262/U	2Z6125-548-2774		1.2	.1
PU-263/U	4G6115-643-2071		1.2	.1
PU-286/G			1.2	.1
PU-293/G			2.9	0020
PU-293A/G			2.9	0020
PU-30/F			1.2	.1
PU-316/MSQ-4			2.9	0020
PU-32/C			1.2	.1
PU-35/U			1.2	.1
PU-383/M			1.2	.1
PU-383A/M	2Z6115-474-0370		1.2	.1
PU-390/G	2Z6115-722-2233W/S		1.2	.1
PU-41/G			1.2	.1
PU-418/U			2.9	0020
PU-477/SQ	2F6125-789-1656		1.2	.1
PU-478/SQ			1.2	.1
PU-479/SQ			1.2	.1
PU-491/USQ-20(V)			1.2	0013
PU-492/USQ-20(V)			1.2	0013
PU-51/TPS-1B			2.9	0020
PU-559/U			1.2	0013
PU-58/G			1.2	.1
PU-6/TPS-1			1.2	.1
PU-66/U	2Z6115-635-5590		1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
PU-679/G			1.2	0013
PU-8/TTQ-1			1.2	.1
PX-4 (0-15, 150VDC)			4.1	.4
PX-4 (0-3, 30, 300AMPS)			4.1	.4
PX-4 (0-30, 150VDC)			4[1	[4
QAA			3.1	.3
QBC-1			3.1	.3
QBD			3.1	.3
QBE			3.1	.3
QBE-1			3.1	.3
QBE-1A			3.1	.3
QBE-2			3.1	.3
QBE-3			3.1	.3
QBE-3(115 V DC)			3.1	.3
QBE-3(230 V DC)			3.1	.3
QBE-3A			3.1	.3
QBE-3B			3.1	.3
QBF			3.1	.3
QBG			3.1	.3
QBH			3.8	.3
QBH-2			3.1	.3
QC-6			3.1	.3
QC-6A			3.1	.3
QCJ-1			3.1	.3
QCJ-2			3.1	.3
QCJ-3			3.1	.3
QCJ-5			3.1	.3
QCJ-6			3.1	.3
QCJ-8			3.1	.3
QCJ-9			3.1	.3
QCK-1			3.1	.3
QCL			3.1	.3
QCL-4			3.1	.3
QCL-5			3.1	.3
QCL-7			3.1	.3
QCL-8			3.1	.3
QCN-1			3.1	.3
QCN-3			3.1	.3
QCN-4			3.1	.3
QCO			3.1	.3
QCO-2			3.1	.3
QCO-3			3.1	.3
QCP-1			3.1	.3
QCQ			3.1	.3
QCQ-1			3.1	.3
QCQ-1(115 V DC)			3.1	.3
QCQ-1(440-3PH)			3.1	.3
QCQ-2			3.1	.3
QCQ-3			3.1	.3
QCR			3.1	.3

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
QCR-1			3.1	.3
QCR-2			3.1	.3
QCS			3.1	.3
QCS-1			3.1	.3
QCT			3.1	.3
QCT-1			3.1	.3
QCU	2F5845-260-5226		3.1	.3
QCU-1			3.1	.3
QCU-2			3.1	.3
QCW			3.1	.3
QCX			3.1	.3
QCY			3.1	.3
QCZ			3.1	.3
QDA			3.5	.3
QFA			3.9	.3
QFA-1			3.9	.3
QFA-2			3.9	.3
QFA-3			3.9	.3
QFA-4			3.9	.3
QFA-5			3.9	.3
QFA-6			3.9	.3
QFD			3.9	.3
QFE			1.2	.1
QFF			3.9	.3
QFG			3.9	.3
QFH			3.9	.3
QFK			3.9	.3
QFL			3.9	.3
QFL-1	2F6940-324-1795		3.9	.3
QFM			3.9	.3
QFN			3.9	.3
QFO			3.9	.3
QGA			3.1	.3
QGA-1			3.1	.3
QGB			3.1	.3
QHB			3.1	.3
QHB-A	2F5845-260-5240		3.1	.3
QHB-A LESS NT-51114	2F5845-538-0591		3.1	.3
QHB-C			3.1	.3
QHB-D			3.1	.3
QHB-1			3.1	.3
QHB-1B			3.1	.3
QHB-4			3.1	.3
QHC			3.1	.3
QHD			3.1	.3
QJA			3.1	.3
QJB			3.1	.3
QLA			3.1	.3
QLA-1			3.1	.3
QRC-161		C.3	1.2	1010

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
R-1016/URR			1.4	.1
R-1047/A			1.3	0013
R-1051/URR	225820-964-9675		1.4	0013
R-1051B/URR	225820-948-3408		1.4	0013
R-1052/FRR	465820-893-4794		7.6	0072
R-1053/FRR	465820-893-4795		7.6	0072
R-108/GRC			1.4	.1
R-109/GRC	225820-665-1242		1.4	.1
R-110/GRC			1.4	.1
R-1138/SQS-23B	2F5845-973-3898	C:4	3.10	1033
R-129/U			1.4	.1
R-1524(P)/WRR	2F5895-881-0902		7.6	0072
R-203/SR			1.4	.1
R-203A/SR			1.4	.1
R-212/SR			1.4	.1
R-215/SR			1.4	.1
R-223/SPR			2.9	0020
R-23X		C.3	1.3	1010
R-247/URR(RIU)			1.4	.1
R-274/FRR			1.4	.1
R-274B/FRR	465820-665-0070		1.4	.1
R-274B/FRR	225820-665-3422W/S		1.4	.1
R-274D/FRR			1.4	.1
R-388/URR			1.4	.1
R-388A/URR	225820-557-5140W/S		1.4	.1
R-389/URR			1.4	.1
R-390/URR	225821-505-0415W/S		1.5	.1
R-390A/URR	225820-538-7555		1.5	.1
R-405/MC			1.5	.1
R-406/MC			1.5	.1
R-407/MC			1.5	.1
R-408/MC			1.5	.1
R-409/MC			1.5	.1
R-410/MC			1.5	.1
R-411/MC			1.5	.1
R-412/MC			1.5	.1
R-466/UC	225815-372-3045		1.5	.1
R-5007/FRR-502	225820-644-4548		1.4	.1
R-5007/FRR-502	225820-665-1408W/S		1.4	.1
R-551/UC	225805-303-1334		1.5	.1
R-551/UC	225805-347-9194W/S		1.5	.1
R-592/URR			1.4	.1
R-728/FLR-2			7.6	.7
R-728A/FLR-2			7.6	.7
R-771/ARN-51			1.4	.1
R-839/FLR-2			7.6	.7
R-839A/FLR-2	2F5895-606-6442		7.6	.7
R-839B/FLR-2			7.6	.7
R-839C/FLR-2			7.6	.7
R-840/URR	225820-543-1776		1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
R-840/URR	225820-543-1217W/S		1.4	.1
R-924(XN-1)/SRC-17			1.4	.1
R-928(XN-1)/BLR		C:3	7.6	1073
R-96/SR			1.4	.1
RA-120			1.2	.1
RA-20			1.2	.1
RA-37			1.2	.1
RA-42-B			1.2	.1
RA-43-B			1.2	.1
RA-62-B			1.2	.1
RA-62-C			1.2	.1
RA-87			1.2	.1
RAJ			1.4	.1
RAK			1.4	.1
RAK-1			1.4	.1
RAK-2			1.4	.1
RAK-3			1.4	.1
RAK-4			1.4	.1
RAK-5			1.4	.1
RAK-6			1.4	.1
RAK-7			1.4	.1
RAK-8			1.4	.1
RAL			1.4	.1
RAL-1			1.4	.1
RAL-2			1.4	.1
RAL-3			1.4	.1
RAL-4			1.4	.1
RAL-5			1.4	.1
RAL-6			1.4	.1
RAL-7			1.4	.1
RAL-8			1.4	.1
RAO			1.4	.1
RAO-1			1.4	.1
RAO-2			1.4	.1
RAO-3			1.4	.1
RAO-4			1.4	.1
RAO-5			1.4	.1
RAO-6			1.4	.1
RAO-7			1.4	.1
RAO-9			1.4	.1
RAS			1.4	.1
RAS-1			1.4	.1
RAS-2			1.4	.1
RAS-3			1.4	.1
RAS-4			1.4	.1
RAS-5			1.4	.1
RAU-2			8.2	.8
RAW			1.4	.1
RAX-1			1.4	.1
RAY			1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
RAZ			1.4	.1
RBA	225820-642-6852		1.4	.1
RBA-1	225820-642-6840		1.4	.1
RBA-2			1.4	.1
RBA-3	225820-642-6842		1.4	.1
RBA-4			1.4	.1
RBA-5	225820-669-7159		1.4	.1
RBA-5A			1.4	.1
RBA-6			1.4	.1
RBA-7	225820-669-7160		1.4	.1
RBB			1.4	.1
RBB-1	225820-665-1226		1.4	.1
RBB-2	225820-642-6827		1.4	.1
RBB-2A			1.4	.1
RBB-3			1.4	.1
RBB-4			1.4	.1
RBB-5	225820-352-0078		1.4	.1
RBB-6			1.4	.1
RBC			1.4	.1
RBC-1	225820-669-7157		1.4	.1
RBC-2			1.4	.1
RBC-3	225820-296-9809		1.4	.1
RBC-3A			1.4	.1
RBC-4			1.4	.1
RBC-5	225820-642-6423		1.4	.1
RBC-6			1.4	.1
RBD			1.7	.1
RBE			1.4	.1
RBF-1			3.8	.3
RBF-3			1.4	.1
RBG			1.4	.1
RBG-1			1.4	.1
RBG-2			1.4	.1
RBH			1.4	.1
RBH-1			1.4	.1
RBH-2			1.4	.1
RBH-3			1.4	.1
RBJ			1.4	.1
RBJ-1			1.4	.1
RBJ-2			1.4	.1
RBJ-3			1.4	.1
RBJ-4			1.4	.1
RBK			1.4	.1
RBK-1			1.4	.1
RBK-11			1.4	.1
RBK-12			1.4	.1
RBK-13			1.4	.1
RBK-14			1.4	.1
RBK-15			1.4	.1
RBK-16	225820-644-0953		1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
RBK-16	2Z5820-665-1976W/S		1.4	.1
RBK-2			1.4	.1
RBK-4			1.4	.1
RBK-5			1.4	.1
RBK-7			1.4	.1
RBK-8			1.7	.1
RBK-9			1.4	.1
RBL			1.4	.1
RBL-1			1.4	.1
RBL-2			1.4	.1
RBL-3			1.4	.1
RBL-4			1.4	.1
RBL-5			1.4	.1
RBL-6	2Z5820-665-2025W/S		1.4	.1
RBM			1.4	.1
RBM-1			1.4	.1
RBM-2			1.4	.1
RBM-3			1.4	.1
RBM-4			1.4	.1
RBM-5			1.4	.1
RBO			1.4	.1
RBO-1	2Z5820-642-8622		1.4	.1
RBO-2	2Z5820-636-4746W/S		1.4	.1
RBO-2A			1.4	.1
RBO-3	2Z5820-665-0092		1.4	.1
RBO-4			1.4	.1
RBP			1.4	.1
RBP-1			1.4	.1
RBP-2			1.4	.1
RBQ			1.4	.1
RBQ-1	2Z5820-642-6851		1.4	.1
RBS			1.4	.1
RBS-1			1.4	.1
RBS-2			1.4	.1
RBS-2A			1.4	.1
RBS-3	2Z5820-665-2364W/S		1.4	.1
RBT			1.4	.1
RBT-1			1.4	.1
RBT-2			1.4	.1
RBU			1.2	.1
RBU-1			1.2	.1
RBU-2			1.2	.1
RBV			1.2	.1
RBV-1			1.2	.1
RBV-2			1.2	.1
RBW-1			1.2	.1
RBW-2			7.4	.7
RBW-2M			7.4	.7
RBW-3			1.2	.1
RBY			7.6	.7

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
RBV-1			7.6	.7
RBZ			1.7	.1
RC-115-A			1.3	.1
RC-127-A			2.3	0020
RC-188-A			2.3	0020
RC-242-A			1.3	.1
RC-34			1.2	.1
RC-35			1.2	.1
RC-35-2			1.2	.1
RC-350			2.3	0020
RC-351			2.3	0020
RC-36			1.2	.1
RC-51			1.2	.1
RC-81-A			1.2	.1
RCB-1			1.4	.1
RCC			7.4	.7
RCD			7.6	.7
RCE-2			1.4	.1
RCF			1.4	.1
RCF-1			1.4	.1
RCG			1.4	.1
RCH			1.4	.1
RCK	225820-644-4793		1.4	.1
RCO			1.4	.1
RCP			1.4	.1
RCT			1.4	.1
RCU			1.4	.1
RCU-1			1.4	.1
RCU-2			1.4	.1
RCX			7.4	.7
RCX-1			7.4	.7
RD-108B/UMQ-5			8.4	.8
RD-108C/UMQ-5			8.4	.8
RD-110/U			1.2	.1
RD-110A/U			1.2	.1
RD-112/U	2N5805-644-4812W/S		1.2	.1
RD-112/U	4G5805-665-1873		1.2	.1
RD-112A/U	4G5805-567-8924		1.2	.1
RD-115/UN			1.2	.1
RD-115A/UN			1.2	.1
RD-115C/UN			1.2	.1
RD-133/UN	8N5835-553-5526		1.2	.1
RD-137			1.3	.1
RD-148/SNH			1.2	.1
RD-151/SNH			1.2	.1
RD-152/SNH			1.2	.1
RD-153/SNH			1.2	.1
RD-173/U			1.2	.1
RD-173A/UN			1.2	0013
RD-2/GXR			1.5	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
RD-217/UNH			1.2	.1
RD-218(XN-1)/U			1.2	.1
RD-219/U			1.2	.1
RD-219A/UN			1.2	0013
RD-229/USQ-20(V)			1.2	0013
RD-230/USQ-20(V)			1.2	0013
RD-231/USQ-20(V)	2F5840-903-0584		1.2	0013
RD-237/USQ-20(V)			1.2	0013
RD-243/USQ-20(V)			1.2	0013
RD-261/USQ-34(V)			1.2	0013
RD-270(V)/UYK			1.2	0013
RD-278/GYK-3(V)			1.5	0013
RD-31A/U			1.2	.1
RD-41B/U			1.2	.1
RD-49/U			4.1	.4
RD-49A/U	2Z6625-539-8200		4.1	.4
RD-60/U			1.2	.1
RD-69(XN-1)/BQH			3.10	.3
RD-70/U			1.2	.1
RD-72/UD			1.2	.1
RD-87/U			1.2	.1
RD-87A/U			1.2	.1
RD-92/UX	2Z5815-665-1988W/S		1.2	.1
RD-92/UX	2Z5815-665-3144		1.2	.1
RD-92A/UX	2Z5815-665-3146		1.2	.1
RD-92A/UX	2Z5815-665-2075W/S		1.2	.1
RDC			1.4	.1
RDC-1			7.6	.7
RDE			1.4	.1
RDE-1			1.4	.1
RDF			1.4	.1
RDG			7.6	.7
RDJ			7.5	.7
RDJ-1			7.5	.7
RDK			1.2	.1
RDL			4.2	.4
RDM	2Z5820-665-2118W/S		1.4	.1
RDM-1	2Z5820-266-1571		1.4	.1
RDM-1	2Z5820-644-4781W/S		1.4	.1
RDO			7.6	.7
RDO-A			7.6	.7
RDP			7.4	.7
RDP-A			7.4	.7
RDR			1.4	.1
RDZ			1.4	.1
RDZ-A			1.4	.1
RDZ-1			1.4	.1
RE-156/SR	2Z5945-643-6374		1.2	.1
RE-156A/SR	2Z5945-556-5733W/S		1.2	.1
REA			1.4	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
REA-1			1.4	.1
REA-2			1.4	.1
REB			7.4	.7
REC			1.2	.1
REH(46271)			1.4	.1
REJ			7.4	.7
REK			1.4	.1
REM			7.4	.7
REO			1.4	.1
RF AND AF TYPE A			1.2	.1
RF AND AF TYPE B			1.2	.1
RF AND AF TYPE C			1.2	.1
RF-9/UPT			7.3	.7
RF0-5			4.3	.4
RL-177/UG			1.2	.1
RL-177A/UG			1.2	.1
RL-5			1.2	.1
RM-13-A			1.2	.1
RM-13-B			1.2	.1
RM-13-C			1.2	.1
RM-13-D			1.2	.1
RM-13-G			1.2	.1
RM-29-A			1.2	.1
RO-121/GMO-13			8.4	.8
RO-133/FRR			1.2	.1
RO-135/U			1.2	.1
RO-138/UX	225815-897-6884	C.4	1.5	1010
RO-153/U			1.5	.1
RO-171/UX			1.2	0013
RO-172/UX	225815-893-0232		1.7	0013
RO-18/U			1.2	.1
RO-22/U			7.7	.7
RO-284/GYK-3(V)			1.5	0013
RO-287/FQA-5(V)		C:2	3.10	1033
RO-47(XN-1)/U		C:	7.7	.07
RO-66A/UG			3.10	.3
RO-66UQ			3.5	.3
RO-7/BQR-4A		U	3.10	.03
RO-78/BQR-4A	2F5845-662-7856	C:	3.10	.03
RO-78/BQR-4A	2F5845-583-1717W/S	C:	3.10	.03
RO-80/U	2F5845-659-0618	C:4	3.10	.03
RO-80A/U	2F5845-078-5224	C:4	3.10	1033
RO-86/ARR-26			1.2	0013
RO-91/SSN			1.2	.1
RO-98/U			1.2	.1
RO-98A/U			1.2	.1
RPA-1			1.2	.1
RQ-1		C:	4.5	1040
RR-30/AM			8.4	.8
RR-32/AM			8.4	.8

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
RT-159B/URC-4			1.7	.1
RT-260A/GLQ-2			1.7	.1
RT-261B/APX-7			2.9	0020
RT-547/ASQ-19			1.7	.1
RT-66/GRC			1.7	.1
RT-67/GRC			1.7	.1
RT-68/GRC			1.7	.1
RT-70/GRC			1.7	.1
RT-81/AM			1.7	.1
RU-17			1.7	.1
RU-18			1.4	.1
RU-19			1.4	.1
RU-2			1.6	.1
RXA			1.2	.1
S-100			1.7	.1
S-11-A			4.3	.4
SA			2.1	0020
SA-1,2,3			2.1	0020
SA-1551(V)/GRT			1.2	0013
SA-1551(V)1/GRT			1.2	0013
SA-1573/FSQ-59(V)			7.1	0072
SA-166/U (SEE PU-163/U)			1.2	.1
SA-213/U	2N5930-548-9320		2.9	0020
SA-220/UPX	4G5840-696-5382		2.9	0020
SA-220/UPX	4G5840-501-4914W/S		2.9	0020
SA-220A/UPX			2.9	0020
SA-233/U	2N5930-508-1905		2.9	0020
SA-234/U	2N5840-503-2468		2.9	0020
SA-242/SSA			1.2	.1
SA-243/SSA			1.2	.1
SA-247/SSA			1.2	.1
SA-275/U			1.2	.1
SA-335/U			1.2	.1
SA-375/UPX	4G5840-301-4899		2.9	0020
SA-405/U			1.2	.1
SA-420/URN-3	225985-661-0488		4.10	.4
SA-444/GSQ			1.2	.1
SA-478(XN-1)/URT			1.2	.1
SA-479(XN-1)/URT			1.2	.1
SA-597/SRT			1.2	.1
SA-641/U			1.2	.1
SA-642/U			1.2	.1
SA-733/UGC			1.2	.1
SA-734/SG			1.2	0013
SB-1064/FRR			1.2	.1
SB-1074/GXQ-3			1.2	.1
SB-1075/GXQ-3			1.2	.1
SB-1076/GXQ-3			1.2	.1
SB-1077/GXQ-3			1.2	.1
SB-1108/SP			2.9	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
SB-1109/SP	2F5840-897-7864		2.9	0020
SB-1177/UGC			1.2	.1
SB-1178/UGC			1.2	.1
SB-1179/UGC			1.2	.1
SB-1180/UGC			1.2	.1
SB-1203/UG			1.2	0013
SB-1210/UGQ			1.2	0013
SB-1229/SP		C:4	2.9	1020
SB-1299A/USQ-20(V)			1.2	0013
SB-1299B/USQ-20(V)			1.2	0013
SB-1505/SP	2F5840-856-6035	C:3	2.4	1020
SB-1505A/SP	2F5840-984-5971	C:4	2.4	1020
SB-1510/FRR			1.2	.1
SB-1623/SYA-4(V)		C:4	2.4	1020
SB-1881/USQ-20(V)		C:4	3.3	1033
SB-22/PT			1.5	.1
SB-2726/BRC			1.2	0013
SB-2780/UYA-4(V)		C:4	2.9	1020
SB-2863/SRR			1.2	0013
SB-2874/UR			1.2	0013
SB-315/U			1.2	.1
SB-315A/U			1.2	.1
SB-315B/U	1N5820-543-1141		1.2	.1
SB-346/S	4G5820-665-1574		1.2	.1
SB-416/SP			2.4	0020
SB-416A/SP			2.4	0020
SB-440/SP	2F5840-543-1320		2.4	0020
SB-440A/SP			2.4	0020
SB-441/SP	2F5840-504-9948W/S		2.4	0020
SB-441/SP	2F5840-606-8315		2.4	0020
SB-441A/SP			2.4	0020
SB-442/SP	2F5840-543-1319		2.4	0020
SB-442A/SP	2N5840-994-8612		2.4	0020
SB-449/GSQ			1.2	.1
SB-82/SRR	4G5820-508-7802		1.2	.1
SB-86/P			1.5	.1
SB-863/SRT			1.2	.1
SB-973/SRR	2N5820-892-3300		1.2	0013
SB-988/SRT			1.2	.1
SC			2.1	0020
SC-1			2.1	94201
SC-10(BC-1016)			7.7	.7
SC-2			2.1	94201
SC-3			2.1	0020
SC-4			2.1	0020
SC-5			2.1	0020
SCR-183			1.7	.1
SCR-211			4.2	.4
SCR-211-A			4.4	.4
SCR-211-AA			4.4	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
SCR-211-AC			4.4	.4
SCR-211-AE			4.4	.4
SCR-211-AF			4.4	.4
SCR-211-AG			4.4	.4
SCR-211-AH			4.4	.4
SCR-211-AJ			4.4	.4
SCR-211-AK			4.4	.4
SCR-211-AL			4.4	.4
SCR-211-AN			4.4	.4
SCR-211-B			4.4	.4
SCR-211-C			4.4	.4
SCR-211-D			4.4	.4
SCR-211-E			4.4	.4
SCR-211-F			4.4	.4
SCR-211-J			4.4	.4
SCR-211-K			4.4	.4
SCR-211-L			4.4	.4
SCR-211-M			4.4	.4
SCR-211-N			4.4	.4
SCR-211-O			4.4	.4
SCR-211-P			4.4	.4
SCR-211-Q			4.4	.4
SCR-211-R			4.4	.4
SCR-211-T			4.4	.4
SCR-269			1.3	.1
SCR-269-A			1.3	.1
SCR-269-F			1.3	.1
SCR-269-G			1.3	.1
SCR-274-N			1.7	.1
SCR-281-A			1.7	.1
SCR-281-B			1.7	.1
SCR-281-D			1.7	.1
SCR-284			1.7	.1
SCR-288			1.7	.1
SCR-291			7.2	.7
SCR-291-A			7.2	.7
SCR-298			1.7	.1
SCR-299			1.7	.1
SCR-300			1.7	.1
SCR-300-A			1.7	.1
SCR-300-B			1.7	.1
SCR-399			1.7	.1
SCR-399-A			1.7	.1
SCR-499-A			1.7	.1
SCR-502			1.3	.1
SCR-508-A			1.7	.1
SCR-508-AM			1.7	.1
SCR-508-C			1.7	.1
SCR-508-CM			1.7	.1
SCR-508-D			1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
SCR-508-DM			1.7	.1
SCR-509			1.7	.1
SCR-509-A			1.7	.1
SCR-509-B			1.7	.1
SCR-510			1.7	.1
SCR-510-A			1.7	.1
SCR-510-B			1.7	.1
SCR-511			1.7	.1
SCR-511-A			1.7	.1
SCR-511-B			1.7	.1
SCR-511-C			1.7	.1
SCR-522			1.7	.1
SCR-522-A			1.7	.1
SCR-528			1.7	.1
SCR-528-A			1.7	.1
SCR-528-AM			1.7	.1
SCR-528-C			1.7	.1
SCR-528-CM			1.7	.1
SCR-528-D			1.7	.1
SCR-528-DM			1.7	.1
SCR-536	225820-196-6116		1.7	.1
SCR-536-A	225820-196-6116		1.7	.1
SCR-536-B	225820-196-6116		1.7	.1
SCR-536-C	225820-196-6116		1.7	.1
SCR-536-D	225820-196-6116		1.7	.1
SCR-536-E	225820-196-6116		1.7	.1
SCR-536-F	225820-196-6116		1.7	.1
SCR-538			1.4	.1
SCR-542			1.7	.1
SCR-542-A			1.7	.1
SCR-573			1.6	.1
SCR-573-A			1.6	.1
SCR-574-A			1.4	.1
SCR-575-A			1.7	.1
SCR-575-B			1.7	.1
SCR-578			1.6	.1
SCR-578-A			1.6	.1
SCR-578-B			1.7	.1
SCR-608			1.7	.1
SCR-608-A			1.7	.1
SCR-609			1.7	.1
SCR-609-A			1.7	.1
SCR-609-B			1.7	.1
SCR-610			1.7	.1
SCR-610-A			1.7	.1
SCR-610-B			1.7	.1
SCR-619			1.7	.1
SCR-624-A	465820-665-3533		1.7	.1
SCR-624-B	465820-665-0393		1.7	.1
SCR-628			1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
SCR-628-A			1.7	.1
SCR-634-A			1.4	.1
SCR-694			1.7	.1
SCR-694-C			1.7	.1
SCR-718-C			1.3	.1
SCR-720-A			2.1	0020
SCR-720-B			2.1	0020
SCR-720-C			2.1	0020
SCR-720-D			2.1	0020
SCR-729A			2.6	0020
SCR-729AZ			2.6	0020
SCR-808			1.7	.1
SCR-808-A			1.7	.1
SCR-828			1.7	.1
SCR-828-A			1.7	.1
SD			2.1	0020
SD-A			2.1	0020
SD-2			2.1	0020
SD-3			2.1	0020
SD-4			2.1	0020
SD-5			2.1	0020
SDB			1.2	.1
SE			2.1	94201
SF 115V DC			2.1	94201
SF-1 115V DC			2.1	94201
SF-1 440V AC			2.1	94201
SG-A			2.1	0020
SG-B			2.1	0020
SG-C			2.1	0020
SG-D			2.1	0020
SG-1			2.1	0020
SG-1B			2.1	0020
SG-1C			2.1	0020
SG-1D			2.1	0020
SG-121/URN-3			4.4	.4
SG-121A/URN-3	225820-539-7331		4.4	.4
SG-121B/URN-3			4.4	.4
SG-132			4.2	.4-2
SG-142/DPM-1			4.12	.4-2
SG-146/U			4.4	.4-2
SG-17/U			4.4	.4
SG-18/U			4.4	.4
SG-2S			2.1	0020
SG-2SB			2.1	0020
SG-20/U			4.4	.4
SG-21/U			4.4	.4
SG-21A/U	226625-020-8927		4.4	.4
SG-21B/U			4.4	.4
SG-22/U			4.10	.4
SG-245/U			4.4	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
SG-25/U		C:	4.4	1040
SG-298/U	466625-649-2032		4.4	.4-2
SG-3			2.1	0020
SG-30/UP			4.4	.4
SG-321/U			4.4	.4
SG-354/U	225895-664-1146		4.5	.4-2
SG-376(XN-1)/U			4.4	.4
SG-42/URM-18	226625-392-6920		4.4	.4
SG-5A/U			4.4	.4
SG-522/U	466625-980-1939		4.4	.4-2
SG-6			2.1	0020
SG-6A			2.1	0020
SG-6B			2.1	0020
SG-69/PPM-1	466625-646-4689		4.4	.4
SG-69A/PPM-1	466625-542-7132		4.4	.4
SG-71/FCC			4.4	.4
SG-71A/FCC			4.4	.4
SJ			2.1	0020
SJ-1			2.1	0020
SK			2.1	0020
SK-1M			2.1	0020
SK-2			2.1	0020
SK-3			2.1	0020
SL			2.1	94201
SL-A			2.1	94201
SL-1			2.1	94201
SLR-H			1.4	.1
SLR-12B			1.4	.1
SM			2.2	94201
SM-117/BPQ-2		C:	2.9	1020
SM-117(XN-1)/BPQ-2		C:	2.9	1020
SM-131(XE-2)/GMD			8.2	.8
SM-151(XN-1)/SPQ-2		C:	4.10	1040
SM-170/SQS-23			3.9	.3
SM-184/SPS-T			2.9	0020
SM-186/SPS-T		C:4	2.9	1020
SM-26/U	226625-649-0941W/S		4.12	.4
SM-279/WPN	225825-072-5836		2.9	0020
SM-319/SYA-4(V)	2F6940-994-9204	C:4	4.12	1040
SM-319A/SYA-4(V)	2F5840-911-4026	C:4	4.12	1040
SM-39/UQS-T1			3.9	.3
SM-4A			7.1	.7
SM-40/UR			1.2	.1
SM-41/UQQ-T			3.9	.3
SM-425/UYA-1(V)	2F5840-909-3897	C:4	4.12	1040
SM-44/AL		C:	7.8	.07
SM-441/UYA-4(V)		C:4	4.12	1040
SM-58/UQS-T1			3.10	.3
SM-65/UP			2.9	0020
SM-90/BQS-2	2F6940-607-0219		4.12	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
SN			2.1	94201
SN-148/SPA	2F5840-503-3101		2.9	0020
SN-206/SP SEE C-2456/SP			2.9	0020
S0			2.1	0020
S0-A			2.1	0020
S0-1			2.1	0020
S0-10			2.1	0020
S0-12M			2.1	0020
S0-12N			2.1	0020
S0-13			2.1	0020
S0-2			2.1	0020
S0-3			2.1	0020
S0-4			2.1	0020
S0-6			2.1	0020
S0-7M			2.1	0020
S0-7N			2.1	0020
S0-8			2.1	0020
S0-8A			2.1	0020
S0-9			2.1	0020
SP			2.1	0020
SP-1M			2.1	0020
SP-2			2.1	0020
SQ			2.1	0020
SR			2.1	94201
SR-A			2.1	94201
SR-B			2.1	0020
SR-2			2.1	94201
SR-3			2.1	0020
SR-3A			2.1	0020
SR-3B			2.1	0020
SR-3C			2.1	0020
SR-6			2.1	0020
SR-6A			2.1	0020
SR-6B			2.1	0020
SS			2.1	0020
SS-A			2.1	0020
SS-1			2.1	0020
SS-2			2.1	0020
SSB-1			1.7	.1
ST			2.1	0020
SU			2.1	0020
SU-1			2.1	0020
SU-1 (TEST KIT)			4.12	.4
SU-1A			2.1	0020
SU-2			2.1	0020
SU (TEST KIT)			4.12	.4
SV			2.1	0020
SV-1			2.1	0020
SV-3			2.1	0020
SX			2.2	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
SX-1			2.1	0020
SX-24			1.4	.1
T-100-TC			1.7	.1
T-18			2.9	0020
T-265/FRC-10			1.6	.1
T-290/MC			1.5	.1
T-291/MC			1.5	.1
T-292/MC			1.5	.1
T-293/MC			1.5	.1
T-294/MC			1.5	.1
T-295/MC			1.5	.1
T-296/MC			1.5	.1
T-297/MC			1.5	.1
T-303A/G			1.6	.1
T-325/FPN			1.6	.1
T-325A/FPN			1.6	.1
T-325B/FPN			1.6	.1
T-325C/FPN			1.6	.1
T-341/UC	225805-665-1577		1.2	.1
T-347/SRT	225820-642-7894		1.6	.1
T-350XM			1.6	.1
T-368B/URT			1.6	.1
T-389A/TRC-29			1.5	.1
T-409/FRC-30			1.6	.1
T-55/MRQ-2			1.6	.1
T-560A/FRW-2			1.6	0013
T-597/TRC			1.6	.1
T-616/SRT			1.6	.1
T-714/ARW-73		C.4	1.6	1010
T-750/UX		C.1	1.6	1010
T-827/URT	225820-908-6473		1.6	0013
T-827B/URT	225820-948-3409		1.6	0013
T-83/SR			1.6	.1
TA-182/U	225805-263-3326		1.5	.1
TA-20A			1.6	.1
TA-269/U			1.5	.1
TA-269A/U			1.5	.1
TA-269B/U	225805-448-0054		1.5	.1
TA-398/G			1.5	.1
TA-401/U	225805-811-0082		1.5	.1
TA-5003/U			1.2	.1
TAB			1.6	.1
TAB-1			1.6	.1
TAB-2			1.6	.1
TAB-3			1.6	.1
TAB-4(220VAC)			1.6	.1
TAB-5(220V 60CPS)			1.6	.1
TAB-6	225820-642-6395		1.6	.1
TAB-7	225820-642-6386		1.6	.1
TAD-1			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TAD-2			1.6	.1
TAG			1.6	.1
TAJ			1.6	.1
TAJ-1			1.6	.1
TAJ-10(115VDC)			1.6	.1
TAJ-10(230VDC)			1.6	.1
TAJ-10(440VAC)			1.6	.1
TAJ-11(115VDC)			1.6	.1
TAJ-11(220VAC)			1.6	.1
TAJ-11(440VAC)			1.6	.1
TAJ-12(115VDC)			1.6	.1
TAJ-12(220VAC)			1.6	.1
TAJ-12(230VDC)			1.6	.1
TAJ-12(440VAC)			1.6	.1
TAJ-13(115VDC)			1.6	.1
TAJ-13(220VAC)			1.6	.1
TAJ-14(115VDC)			1.6	.1
TAJ-14(220VAC)			1.6	.1
TAJ-14(230VDC)			1.6	.1
TAJ-14(440VAC)			1.6	.1
TAJ-15(115VDC)			1.6	.1
TAJ-15(230VDC)			1.6	.1
TAJ-16(115VDC)			1.6	.1
TAJ-16(220VAC)			1.6	.1
TAJ-16(230VDC)			1.6	.1
TAJ-16(440VAC)			1.6	.1
TAJ-17(220VAC)			1.6	.1
TAJ-18(115VDC)			1.6	.1
TAJ-18(220VAC)			1.6	.1
TAJ-18(230VDC)			1.6	.1
TAJ-18(440VAC)			1.6	.1
TAJ-19(115VDC)			1.6	.1
TAJ-19(220VAC)			1.6	.1
TAJ-19(230VDC)			1.6	.1
TAJ-19(440VAC)	2Z5820-644-0863		1.6	.1
TAJ-2			1.6	.1
TAJ-3(115VDC)			1.6	.1
TAJ-4(230VAC)			1.6	.1
TAJ-5			1.6	.1
TAJ-6(440VAC)			1.6	.1
TAJ-7(440VAC)			1.6	.1
TAJ-8(115VDC)			1.6	.1
TAJ-8(220VAC)			1.6	.1
TAJ-8(230VDC)			1.6	.1
TAJ-8(440VAC)			1.6	.1
TAJ-9(440VAC)			1.6	.1
TAK			1.6	.1
TAQ-1			1.6	.1
TAQ-10(220AC)			1.6	.1
TAQ-4			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TAQ-5(115VDC)			1.6	.1
TAQ-5(220VAC)			1.6	.1
TAQ-5(230VDC)			1.6	.1
TAQ-5(440VAC)			1.6	.1
TAQ-6(115VDC)			1.6	.1
TAQ-6(220VAC)			1.6	.1
TAQ-6(230VDC)			1.6	.1
TAQ-6(440VAC)			1.6	.1
TAQ-6B			1.6	.1
TAQ-7			1.6	.1
TAQ-8			1.6	.1
TAQ-9(115VDC)			1.6	.1
TAQ-9(220AC)			1.6	.1
TAQ-9(440VAC)			1.6	.1
TAR-2(120VDC)			1.6	.1
TAR-2(230DC)			1.6	.1
TAW-A			1.6	.1
TB-143A(USCG)			1.2	.1
TBA-1(115VDC)			1.6	.1
TBA-1(220AC)			1.6	.1
TBA-1(230DC)			1.6	.1
TBA-1(440AC)			1.6	.1
TBA-1A(230VDC)			1.6	.1
TBA-10			1.6	.1
TBA-11(220-440VAC)			1.6	.1
TBA-12			1.6	.1
TBA-13(220V 50-60CPS)			1.6	.1
TBA-2			1.6	.1
TBA-3(220VAC)			1.6	.1
TBA-3(230VDC)			1.6	.1
TBA-3(440VAC)			1.6	.1
TBA-4			1.6	.1
TBA-5			1.6	.1
TBA-6(115VDC)			1.6	.1
TBA-6(115VDC)			1.6	.1
TBA-6(230VDC)			1.6	.1
TBA-6(440VAC)			1.6	.1
TBA-8(220-440VAC)			1.6	.1
TBA-9(440VAC)			1.6	.1
TBA(230VDC)			1.6	.1
TBC-1(220AC)			1.6	.1
TBC-2			1.6	.1
TBC-3			1.6	.1
TBC-4			1.6	.1
TBC-5			1.6	.1
TBF			1.6	.1
TBK			1.6	.1
TBK-1			1.6	.1
TBK-10(115VDC)			1.6	.1
TBK-10(220-440VAC)			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TBK-10(230VDC)			1.6	.1
TBK-11(220V-60-3PH)			1.6	.1
TBK-12(440VAC)			1.6	.1
TBK-13(115VDC)			1.6	.1
TBK-13(220VAC)			1.6	.1
TBK-13(230VDC)			1.6	.1
TBK-13(440VAC)			1.6	.1
TBK-14(115VDC)			1.6	.1
TBK-14(220-440VAC)			1.6	.1
TBK-14(230VDC)			1.6	.1
TBK-15			1.6	.1
TBK-16(220-440VAC)			1.6	.1
TBK-16(220-440VAC)			1.6	.1
TBK-17(115VDC)			1.6	.1
TBK-17(115VDC)			1.6	.1
TBK-17(220VAC)			1.6	.1
TBK-17(230VDC)			1.6	.1
TBK-17(440VAC)			1.6	.1
TBK-18(440VAC)			1.6	.1
TBK-19(220VAC)	225820-642-6357		1.6	.1
TBK-19(440VAC)			1.6	.1
TBK-20(115VDC)			1.6	.1
TBK-20(230VDC)			1.6	.1
TBK-3(115-230VDC)			1.6	.1
TBK-4(220-440VAC)			1.6	.1
TBK-5			1.6	.1
TBK-6(220-60-2PH)			1.6	.1
TBK-6(220-60-3PH)			1.6	.1
TBK-6(220V 25CPS 3 PH)			1.6	.1
TBK-6(230VDC)			1.6	.1
TBK-6(400V 25CPS 3 PH)			1.6	.1
TBK-7(440VAC)			1.6	.1
TBK-8(115VDC)			1.6	.1
TBK-8(220-440VAC)			1.6	.1
TBK-9			1.6	.1
TBL-1(440VAC)			1.6	.1
TBL-10			1.6	.1
TBL-11			1.6	.1
TBL-12(115VDC)			1.6	.1
TBL-12(220VAC)			1.6	.1
TBL-12(230VDC)	225820-644-0890		1.6	.1
TBL-12(230VDC)	225820-665-1096W/S		1.6	.1
TBL-12(440VAC)			1.6	.1
TBL-13(115VDC)	225820-644-0900		1.6	.1
TBL-13(115VDC)	225820-665-1097W/S		1.6	.1
TBL-13(220VAC)			1.6	.1
TBL-13(230VDC)	225820-519-8534		1.6	.1
TBL-13(440VAC)	225820-644-0914		1.6	.1
TBL-2(115VDC)			1.6	.1
TBL-2(230VDC)			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TBL-2(440VAC)			1.6	.1
TBL-3(115VDC)			1.6	.1
TBL-3(230VDC)			1.6	.1
TBL-3(440VAC)			1.6	.1
TBL-4(115VDC)			1.6	.1
TBL-4(220VAC)			1.6	.1
TBL-4(230VDC)			1.6	.1
TBL-4(440VAC)			1.6	.1
TBL-5(115VDC)			1.6	.1
TBL-5(230VDC)			1.6	.1
TBL-5(440VAC)			1.6	.1
TBL-6(115VDC)			1.6	.1
TBL-6(220-440VAC)			1.6	.1
TBL-6(220VAC)			1.6	.1
TBL-6(230VDC)			1.6	.1
TBL-7(115VDC)			1.6	.1
TBL-7(230VDC)			1.6	.1
TBL-7(440 VAC)			1.6	.1
TBL-8(115VDC)			1.6	.1
TBL-8(230DC) W/NT-21542			1.6	.1
TBL-8(230DC) W/NT211105			1.6	.1
TBL-8(440AC) W/NT-211107			1.6	.1
TBL-8(440AC) W/NT-21341			1.6	.1
TBL-9(220VAC)			1.6	.1
TBL(115VDC)			1.6	.1
TBM-10(220-440VAC)	225820-642-6194		1.6	.1
TBM-11(115VDC)			1.6	.1
TBM-11(220-440VAC)			1.6	.1
TBM-11(230VDC)			1.6	.1
TBM-12(230VDC)			1.6	.1
TBM-4			1.6	.1
TBM-5(440VAC)			1.6	.1
TBM-6(220VAC)			1.6	.1
TBM-7(220-440VAC)	225820-644-0880		1.6	.1
TBM-7(230VDC)			1.6	.1
TBM-8(220-440VAC)			1.6	.1
TBM-9(230VDC)			1.6	.1
TBM-9(440AC)			1.6	.1
TBN-1			1.6	.1
TBN-3			1.6	.1
TB0			1.7	.1
TB0-1			1.7	.1
TBS-1			1.7	.1
TBS-2(120VDC)			1.7	.1
TBS-2(440VAC)			1.7	.1
TBS-3(220VAC)			1.7	.1
TBS-3(440AC)			1.7	.1
TBS-4(120VDC)			1.7	.1
TBS-4(220VAC)			1.7	.1
TBS-4(230VDC)			1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TBS-5(120VDC)			1.7	.1
TBS-5(220VAC)			1.7	.1
TBS-5(230VDC)			1.7	.1
TBS-5(440VAC)			1.7	.1
TBS-6(230VDC)			1.7	.1
TBS-6(440VAC)			1.7	.1
TBS-7(120VDC)			1.7	.1
TBS-7(230VDC)			1.7	.1
TBS-7(440VAC)			1.7	.1
TBS-8(120VDC)			1.7	.1
TBS-8(230VDC)			1.7	.1
TBS-8(440VAC)			1.7	.1
TBS(120VDC)			1.7	.1
TBS(220VAC)			1.7	.1
TBS(440VAC)			1.7	.1
TBU			1.6	.1
TBU-1(220VAC)			1.6	.1
TBU-2(115VDC)			1.6	.1
TBU-2(230VDC)			1.6	.1
TBU-3			1.6	.1
TBU-4			1.6	.1
TBW-1			1.6	.1
TBW-2(115-230VAC)			1.6	.1
TBW-3(25CPS)			1.6	.1
TBW-3(60CPS)			1.6	.1
TBW-4			1.6	.1
TBW-4(25CPS)			1.6	.1
TBW-4(60CPS)			1.6	.1
TBW-5(115-230V 25CPS)			1.6	.1
TBW-5(115-230V 60C S)	P		1.6	.1
TBW-5(115V 800CPS)			1.6	.1
TBW(115-230VAC)			1.6	.1
TBX			1.7	.1
TBX-1			1.7	.1
TBX-2			1.7	.1
TBX-3			1.7	.1
TBX-4(6VDC)			1.7	.1
TBX-4A			1.7	.1
TBX-5			1.7	.1
TBX-6			1.7	.1
TBX-7			1.7	.1
TBX-8	225820-352-0111		1.7	.1
TBY			1.7	.1
TBY-1			1.7	.1
TBY-2			1.7	.1
TBY-4			1.7	.1
TBY-5			1.7	.1
TBY-6			1.7	.1
TBY-7			1.7	.1
TBY-8			1.7	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TC-3			1.5	.1
TCA			1.6	.1
TCA-1			1.6	.1
TCB			1.6	.1
TCB-2			1.6	.1
TCC			1.6	.1
TCC-1			1.6	.1
TCC-2			1.6	.1
TCC-3			1.6	.1
TCC-4			1.6	.1
TCE-1(115AC)			1.6	.1
TCE-1(115DC)			1.6	.1
TCE-1(230VDC)			1.6	.1
TCE-1(32VDC)			1.6	.1
TCE-2(115VAC)			1.6	.1
TCE-2(115VDC)			1.6	.1
TCE-2(208VAC) 3PH			1.6	.1
TCE-2(230VDC)			1.6	.1
TCE-2(440VAC)			1.6	.1
TCE(115AC)			1.6	.1
TCE(120VDC)			1.6	.1
TCE(24VDC)			1.6	.1
TCE(32VDC)			1.6	.1
TCF			1.6	.1
TCG			1.6	.1
TCG-1			1.6	.1
TCG-2			1.6	.1
TCG-3			1.6	.1
TCH			1.7	.1
TCJ-1(220VAC)			1.6	.1
TCJ-2			1.6	.1
TCJ(115VDC)			1.6	.1
TCK-1(115DC)			1.6	.1
TCK-1(220 VAC)			1.6	.1
TCK-2(220 VAC)			1.6	.1
TCK-2(440 VAC)			1.6	.1
TCK-3(115 DC)			1.6	.1
TCK-3(220 VAC)			1.6	.1
TCK-3(230 VDC)			1.6	.1
TCK-3(440 AC)			1.6	.1
TCK-4(110-220 VAC)			1.6	.1
TCK-5(115 VDC)			1.6	.1
TCK-6(110-220 VAC)			1.6	.1
TCK-7(230 VDC)			1.6	.1
TCK(115VDC)			1.6	.1
TCK(220VAC)			1.6	.1
TCK(230VDC)			1.6	.1
TCK(440VAC)			1.6	.1
TCM			1.6	.1
TCM-1			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TCM-2			1.6	.1
TCN			1.6	.1
TCN-1			1.6	.1
TCO			1.7	.1
TCO-1			1.7	.1
TCO-2	AC)		1.7	.1
TCP			1.7	.1
TCP-1			1.7	.1
TCP-2			1.7	.1
TCP-3			1.7	.1
TCR(115/230 AC)			1.6	.1
TCS			1.7	.1
TCS-1			1.7	.1
TCS-10			1.7	.1
TCS-11			1.7	.1
TCS-12	225820-644-0998		1.7	.1
TCS-12	225820-665-1663W/S		1.7	.1
TCS-13	225820-644-0993		1.7	.1
TCS-14	225820-644-0994		1.7	.1
TCS-15			1.7	.1
TCS-2			1.7	.1
TCS-3			1.7	.1
TCS-4			1.7	.1
TCS-5			1.7	.1
TCS-6			1.7	.1
TCS-7			1.7	.1
TCS-8			1.7	.1
TCS-9			1.7	.1
TCT			1.6	.1
TCU-1			1.6	.1
TCU-2			1.6	.1
TCU(115 AC)			1.6	.1
TCX			1.7	.1
TCY			1.6	.1
TCY-1			1.6	.1
TCZ-1			1.6	.1
TCZ-2			1.6	.1
TCZ(115 VAC)			1.6	.1
TCZ(115 VDC)			1.6	.1
TD-12			1.7	0013
TD-159/U			1.2	.1
TD-164/TRC			1.2	.1
TD-198(XN-1)/TRC-27			1.2	.1
TD-257/U			1.2	.1
TD-26/U			1.2	.1
TD-410/UGC			1.5	.1
TD-411/UGC			1.5	.1
TD-66/FRN			1.2	.1
TDA			1.6	.1
TDB			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TDB-2			1.6	.1
TDC			8.2	.8
TDD			1.6	.1
TDD-1	225820-642-6168		1.6	.1
TDD-2	225820-240-0560		1.6	.1
TDD-3	225820-642-6183		1.6	.1
TDD-4	225820-642-6161		1.6	.1
TDD-4	225820-644-4868W/S		1.6	.1
TDD-5	225825-323-9069		1.6	.1
TDD-5	225825-340-3850		1.6	.1
TDE			1.6	.1
TDE-1(115 VDC)			1.6	.1
TDE-1(115-230 VAC)			1.6	.1
TDE-1(220-440 VAC)			1.6	.1
TDE-1(230 VDC)			1.6	.1
TDE-2(115 VDC)	225820-642-7712		1.6	.1
TDE-2(115-230 VAC)	225820-642-7698		1.6	.1
TDE-2(220-440 VAC)	225820-644-0907		1.6	.1
TDE-2(220-440 VAC)	225820-665-1700W/S		1.6	.1
TDE-2(230 VDC)	225820-568-6151		1.6	.1
TDE-3(115 VDC)			1.6	.1
TDE-3(115-230 VAC)	225820-642-7704		1.6	.1
TDE-3(220-440 VAC)	225820-642-7696		1.6	.1
TDE-3(230 VDC)			1.6	.1
TDE(115 VDC)			1.6	.1
TDE(220-440 VAC)	225820-644-0892		1.6	.1
TDE(220-440 VAC)	225820-665-2276W/S		1.6	.1
TDE(230 VDC)			1.6	.1
TDF(105-125V/210-250V)	225820-644-0893		1.6	.1
TDG	225820-665-3850W/S		1.6	.1
TDG-1	225820-501-3761		1.6	.1
TDG-1	225820-665-2282W/S		1.6	.1
TDH			1.6	.1
TDH-2			1.6	.1
TDH-3	225820-642-6167		1.6	.1
TDH-4	225820-642-6365		1.6	.1
TDH-4	225820-665-2275W/S		1.6	.1
TDK			1.6	.1
TDM			8.2	.8
TDN			1.6	.1
TDN-2			1.6	.1
TDN-3			1.6	.1
TDN-4			1.6	.1
TDO			1.6	.1
TDP-1			1.6	.1
TDQ(115 VDC)			1.6	.1
TDQ(115-230 VAC)	225820-644-0877		1.6	.1
TDQ(230 VDC)			1.6	.1
TDQ(440 VAC)	225820-644-0870		1.6	.1
TDT			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TDU-21/B			2.8	0020
TDV	225820-642-6405		1.6	.1
TDY			7.3	.7
TDY-1			7.3	.7
TDY-1A			7.3	.7
TDZ-A			1.6	.1
TDZ(110-220-440 VAC)	225820-644-3405W/S		1.6	.1
TDZ(115 VDC)			1.6	.1
TDZ(230 VDC)			1.6	.1
TE-50			4.12	.4
TE-50-A			4.12	.4
TE-50-B			4.12	.4
TEA			1.6	.1
TEB			1.6	.1
TEC	225820-642-6149		1.6	.1
TEC	225820-665-2040W/S		1.6	.1
TED	225820-642-6151		1.6	.1
TED-1	225820-642-6155		1.6	.1
TED-1	225820-665-2005W/S		1.6	.1
TED-2	225820-642-6150		1.6	.1
TED-3	225820-642-6203		1.6	.1
TED-3	225820-665-2051W/S		1.6	.1
TED-4	225820-642-6196		1.6	.1
TED-4	225820-665-3772W/S		1.6	.1
TED-5	225820-303-1552		1.6	.1
TED-6	225820-642-6204		1.6	.1
TED-6	225820-665-2130W/S		1.6	.1
TED-7 TYPE 1	225820-503-2472W/S		1.6	.1
TED-7 TYPE 1	225820-606-8767		1.6	.1
TED-8	225820-539-6270		1.6	.1
TED-8	225820-669-9353W/S		1.6	.1
TED-9	225820-553-6816		1.6	.1
TEF			1.6	.1
TEG			1.6	.1
TEG-1			1.6	.1
TEH			1.3	.1
TF-129/SP	2N5950-645-2349		2.9	0020
TF-129A/SP			2.9	0020
TF-290(XN-1)/U			1.2	.1
TF-331(XN-1)/U			1.2	.1
TF-368/SRA			1.2	0013
TG-10			1.5	.1
TG-10F			1.5	.1
TG-5B			1.5	.1
TG-7-A			1.5	.1
TG-7-B			1.5	.1
TG-77/GX			1.2	.1
TGI-3CA			4.12	.4
TH-20/UG	225805-642-7119W/S		1.5	.1
TH-21/UC			1.5	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TH-29/UG			1.5	.1
TH-29/UG(TR-2)			1.5	.1
TH-31/U			1.5	.1
TH-42/UG			1.5	.1
TH-43/UG			1.5	0013
TH-5/TG			1.5	.1
TK-99/U			3.10	.3
TL-2(CBTA)			1.2	.1
TN-229/SRT			1.2	.1
TN-233/SRC	465820-284-5980		1.2	.1
TN-273/URT			1.2	.1
TN-275/FRR-502			1.2	.1
TN-276/FRR-502			1.2	.1
TN-277/FRR-502			1.2	.1
TN-300/BRT			1.2	.1
TN-341(XN-1)/BRT			1.2	.1
TN-5010/FRR-502	225820-665-1145W/S		1.2	.1
TN-5010/FRR-502	225820-501-4575		1.2	.1
TN-5011/FRR-502	225820-505-5995		1.2	.1
TN-5011/FRR-502	225820-644-4699W/S		1.2	.1
TN-5012/FRR-502	225820-669-9360		1.2	.1
TN-5014/FRR-502	225820-505-5997		1.2	.1
TP			1.6	.1
TP-14			1.5	.1
TP-890-B			1.2	.1
TPA			1.2	.1
TR-1			1.2	.1
TR-118/UQN-1			3.5	.3
TR-125(XN-1)SQS	2F5845-587-5035	C:	3.10	.03
TR-126/WQM			3.10	.3
TR-128/WQM	2F5845-724-8743		4.12	.4
TR-129/WQM	2F5845-724-8745		3.10	.3
TR-144/SQS-23		C:	3.10	.03
TR-152/SQS-23	2F5845-677-1483	C:	3.10	.03
TR-170/SQS	2F5845-830-0360		3.10	0033
TR-171/SQS	2F5845-830-0359		3.10	0033
TR-177/SQS-23A	2F5845-897-8721	C:4	3.10	1033
TR-188/SQ	2F5845-857-0765		3.1	0033
TR-189/SQ	2F5845-857-0766		3.1	0033
TR-191/SQS-23	2F5845-970-3693	C:	3.2	.03
TS-1/ARR-1			4.4	.4
TS-10/APN			4.12	.4
TS-10A/APN			4.12	.4
TS-10B/APN			4.12	.4
TS-100/AP			4.3	.4
TS-101/AP			4.11	.4
TS-1014/AWG			4.12	.4
TS-1016/ASB-7			4.12	.4-2
TS-102/AP			4.8	.4
TS-102A/AP			4.8	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-103/TPM-1			4.4	.4
TS-104/TPM-1			4.14	.4
TS-105/TPM-1			4.2	.4
TS-1060A/GG	2Z6625-857-4351		4.12	.4
TS-107/TPM-1	2Z6625-668-4640		4.10	.4
TS-107A/TPM-1	4G6625-693-4570		4.2	.4
TS-108/AP			4.11	.4
TS-108A/AP			4.11	.4
TS-1086/U			4.14	.4
TS-11/AP			4.12	.4
TS-110/AP			4.10	.4
TS-1100/U	2R6625-764-5783		4.12	.4
TS-1100A/U	2Z6625-987-6621		4.1	.4-2
TS-111/CP			4.2	.4
TS-116/APS-15			4.1	.4
TS-117/GP	4G6625-643-1498		4.2	.4
TS-118/AP			4.14	.4
TS-1189/PD	2Z6665-679-0278		4.9	.4
TS-12/AP			4.6	.4
TS-120/UP			4.10	.4
TS-1216/UD			4.9	.4
TS-1216A/UD			4.9	.4
TS-1216B/UD			4.9	.4
TS-1222/SQS-23		C:	4.10	1040
TS-125/AP			4.14	.4
TS-126/AP			4.8	.4
TS-1261/U			4.14	.4
TS-127/U			4.2	.4
TS-128/UP			4.4	.4
TS-129/UP			4.12	.4
TS-1294/U			4.12	.4
TS-13/AP			4.10	.4
TS-130/UP			4.6	.4
TS-130A/UP			4.6	.4
TS-131/AP			4.5	.4
TS-1310/TRC-27			4.12	.4
TS-137/FSM-1			4.12	.4
TS-1373/FG			4.12	.4
TS-1374/FG			4.12	.4
TS-1375/FG			4.12	.4
TS-1379(XN-1)/U			4.3	.4
TS-1393A/APQ-83			4.11	.4-2
TS-14/AP			4.4	.4
TS-140/PCM			4.10	.4
TS-143/CPM-1			4.3	.4
TS-1453/SYA-1(V)		C:4	4.12	1040
TS-146/UP			4.10	.4
TS-1468/ASB-7			4.11	.4-2
TS-147/UP	4G6625-049-8272		4.10	.4
TS-147A/UP	2Z6625-049-8272		4.10	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-147B/UP			4.10	.4
TS-147C/UP			4.10	.4
TS-147D/UP	466625-643-8560		4.10	.4
TS-1470(XN-1)/ULQ-5		C:	7.1	.07
TS-1473/U	226625-474-5292		4.13	.4
TS-148/UP	226625-643-3076		4.3	.4
TS-148/UP	226625-643-3960W/S		4.3	.4
TS-15/AP			4.5	.4
TS-15A/AP	466625-178-9580		4.5	.4
TS-15B/AP			4.5	.4
TS-15C/AP	466625-519-2407		4.5	.4
TS-151/FSM-1			4.12	.4
TS-152/FSM-1			4.2	.4
TS-153/AP			4.5	.4
TS-1538/USQ-20(V)			4.11	.4-2
TS-1539/USQ-20(V)			4.11	.4-2
TS-155/UP			4.4	.4
TS-155A/UP			4.4	.4
TS-155B/UP			4.4	.4
TS-155C/UP			4.4	.4
TS-155D/UP			4.10	.4
TS-155E/UP			4.4	.4
TS-159/TPX			4.10	.4
TS-1618(XN-1)/UG			4.12	.4-2
TS-170/ARN-5			4.12	.4
TS-172/UP			4.2	.4
TS-172A/UP	466625-539-9658		4.12	.4
TS-172B/UP			4.2	.4
TS-173/UR			4.2	.4
TS-174/U			4.2	.4
TS-174B/U			4.2	.4
TS-175/U			4.2	.4
TS-1769/ASB-7			4.12	.4-2
TS-1780/SYA-4(V)	2F5840-911-8121	C:4	4.12	1040
TS-182/UP			4.10	.4
TS-1828/A	2R4935-950-4206	C:4	4.12	1040
TS-183/U			4.1	.4
TS-183B/U			4.1	.4
TS-184/AP			4.12	.4
TS-184A/AP			4.12	.4
TS-186/UP	226625-556-1916		4.2	.4
TS-186A/UP	226625-556-1916		4.2	.4
TS-186B/UP			4.2	.4
TS-186C/UP			4.2	.4
TS-186D/UP	226625-556-1916		4.2	.4
TS-186E/UP	466625-556-1916		4.2	.4
TS-1868/ASM-109			4.7	.4-2
TS-188/APS-4			4.11	.4
TS-189/U			4.4	.4
TS-190/U			4.12	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-191/UP			4.10	.4
TS-192/CPM-4			4.2	.4
TS-1921(XN-1)/U			4.3	.4-2
TS-1933/UP			4.12	.4-2
TS-195/GP			4.4	.4
TS-196/CPM-4			4.12	.4
TS-1968/ASB			4.11	.4-2
TS-2/TG			4.12	.4
TS-202/U			4.4	.4
TS-202A/U	226625-643-3208		4.4	.4
TS-202A/U	226625-643-2023W/S		4.4	.4
TS-208/MPM			4.11	.4
TS-211/UPM-2			4.2	.4
TS-212/UPM-2			4.2	.4
TS-2138/SPS-40			4.10	.4-2
TS-218/UP			4.2	.4
TS-218A/UP			4.2	.4
TS-220/TSM			4.4	.4
TS-223/AP			4.10	.4
TS-226A/AP			4.14	.4
TS-23/APN			4.10	.4
TS-230/AP	226625-643-2832		4.10	.4
TS-230A/AP	226625-643-2833		4.10	.4
TS-230B/AP	226625-352-0095		4.10	.4
TS-230C/AP	226625-352-0096		4.10	.4
TS-230D/AP	226625-643-3124		4.10	.4
TS-230E/AP	226625-715-3998		4.10	.4
TS-2302/UYA-1(V)	2F5840-909-3894	C:4	4.12	1040
TS-231/AP	225985-194-9746		4.11	.4
TS-231A/AP	225985-295-9281		4.11	.4
TS-234/UP	226625-280-3479		4.11	.4
TS-234A/UP			4.11	.4
TS-235/UP	225820-296-1250		4.11	.4
TS-235B/UP			4.11	.4
TS-237/TRC-8			4.4	.4
TS-239/UP			4.3	.4
TS-239A/UP			4.3	.4
TS-24/ARR-2			4.4	.4
TS-24A/ARR-2			4.4	.4
TS-240/FRC			4.2	.4
TS-2460/UYA-4(V)	2F5840-845-4047	C:4	4.10	1040
TS-247/APM-48			4.2	.4
TS-250/APN			4.13	.4
TS-250A/APN			4.13	.4
TS-251/UP			4.4	.4
TS-253/AP			4.11	.4
TS-254/AP			4.14	.4
TS-257/ARW			4.1	.4
TS-257A/ARW			4.1	.4
TS-258/UP			4.4	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-26/TSM			4.10	.4
TS-26A/TSM			4.10	.4
TS-26B/TSM			4.10	.4
TS-265/UP			4.11	.4
TS-265A/UP			4.11	.4
TS-268/U SERIES			4.1	.4
TS-268A/U			4.1	.4
TS-268B/U			4.1	.4
TS-268C/U			4.1	.4
TS-268D/U	1N6625-352-0097		4.1	.4
TS-268E/U	2Z6625-591-4789		4.1	.4
TS-27/TSM			4.12	.4
TS-270/UP	4G6625-643-8509		4.2	.4
TS-270A/UP			4.2	.4
TS-270B/UP	2Z6625-240-3954		4.2	.4
TS-275/UP	2Z6625-372-2345		4.2	.4
TS-275/UP	2Z6625-643-3346W/S		4.2	.4
TS-277/AR			4.5	.4
TS-28/UPN			4.3	.4
TS-285/GP			4.2	.4
TS-29/FMQ-1			4.2	.4
TS-29A/FMQ-1			4.2	.4
TS-290/U			4.1	.4
TS-294/U			4.1	.4
TS-294A/U			4.1	.4
TS-294B/U			4.1	.4
TS-294C/U			4.1	.4
TS-294D/U			4.1	.4
TS-295/UP	2Z6625-643-3099		4.10	.4
TS-295A/UP	2Z6625-643-3102		4.10	.4
TS-295B/UP	2Z6625-557-0753		4.10	.4
TS-295C/UP			4.10	.4
TS-297/U			4.1	.4
TS-298/U			4.12	.4
TS-299/UP			4.6	.4
TS-3/AP			4.10	.4
TS-3A/AP			4.10	.4
TS-30/FMQ-1			4.4	.4
TS-301/U			4.4	.4
TS-303/G			4.1	.4
TS-303A/G			4.1	.4
TS-305/UP			4.14	.4
TS-305A/UP			4.14	.4
TS-305B/UP			4.14	.4
TS-305C/UP			4.14	.4
TS-305D/UP			4.14	.4
TS-306/ARW			4.10	.4
TS-307/ARW			4.11	.4
TS-309/U			4.4	.4
TS-311/UP			4.2	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-311A/UP			4.2	.4
TS-311B/UP			4.2	.4
TS-312/FSM-1			4.4	.4
TS-313/U			4.1	.4
TS-314/FSM-1			4.12	.4
TS-317/U			4.4	.4
TS-318/UP			4.5	.4
TS-32/TRC-1			4.4	.4
TS-32A/TRC-1			4.4	.4
TS-32B/TRC-1			4.4	.4
TS-323/UR	226625-844-8476		4.2	.4
TS-324/U			4.3	.4
TS-325/U			4.1	.4
TS-328/U			4.2	.4
TS-329/U			4.11	.4
TS-33/AP			4.2	.4
TS-330/TSM			4.12	.4
TS-338/UP			4.11	.4
TS-339/UP			4.6	.4
TS-34/AP			4.3	.4
TS-34A/AP			4.3	.4
TS-340/U			4.1	.4
TS-343/U			4.4	.4
TS-345/ART-22			4.10	.4
TS-345A/ART-22			4.10	.4
TS-346/UP			4.12	.4
TS-349/UP			4.2	.4
TS-35/AP			4.10	.4
TS-35A/AP			4.10	.4
TS-350/U			4.12	.4
TS-352/U	1N6625-643-1771		4.1	.4
TS-352A/U			4.1	.4
TS-352B/U			4.1	.4
TS-355/UP			4.10	.4
TS-355A/UP			4.10	.4
TS-358/UP			4.13	.4
TS-359/U			4.11	.4
TS-362/ASG-10			4.12	.4
TS-363/U			4.1	.4
TS-366B/TPS-10			4.11	.4
TS-366C/TPS-10			4.11	.4
TS-373/UP		C:	4.6	1040
TS-373(XN-21)/UP		C:	4.6	1040
TS-375/U			4.1	.4
TS-375A/U			4.10	.4
TS-376/U			4.1	.4
TS-377/U			4.6	.4
TS-378/UP			4.11	.4
TS-379/U			4.4	.4
TS-380/U			4.1	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-382/U			4.4	.4
TS-382A/U			4.4	.4
TS-382B/U			4.4	.4
TS-382C/U			4.4	.4
TS-382D/U	226625-783-5965		4.13	.4
TS-382F/U	466625-594-7377		4.4	.4
TS-383/GG			4.12	.4
TS-383A/GG	226625-089-3705		4.12	.4
TS-385/U			4.2	.4
TS-387/U			4.12	.4
TS-389/U			4.1	.4
TS-39/TSM-1			4.13	.4
TS-399/U			4.1	.4
TS-400/U			4.14	.4
TS-403/U			4.4	.4
TS-403A/U			4.4	.4
TS-406/UP	226625-643-1555		4.4	.4
TS-413/U	1N6625-538-9116		4.4	.4
TS-415/U			4.6	.4
TS-415B/U			4.6	.4
TS-418/U			4.4	.4
TS-418A/U			4.4	.4
TS-418B/U			4.4	.4
TS-421/U			4.10	.4
TS-421A/U			4.10	.4
TS-422/U			4.4	.4
TS-433/U			4.10	.4
TS-433A/U			4.10	.4
TS-433B/U	226625-643-3955		4.10	.4
TS-437/U			4.4	.4
TS-443/U			4.1	.4
TS-446/U	1N6625-643-1865		4.12	.4
TS-45/APM-3			4.10	.4
TS-452/U			4.4	.4
TS-452A/U			4.4	.4
TS-452B/U	226625-226-7205		4.4	.4
TS-452C/U			4.4	.4
TS-458/U			4.1	.4
TS-46/AP			4.2	.4
TS-460/U(OJ-3)			4.6	.4
TS-460A/U			4.6	.4
TS-460B/U			4.6	.4
TS-460C/U			4.6	.4
TS-465/U			4.4	.4
TS-47/APR	226625-405-6345		4.4	.4
TS-47A/APR			4.4	.4
TS-47B/APR			4.4	.4
TS-48/AP			4.13	.4
TS-480/U			4.2	.4
TS-481/U			4.5	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-483/U			4.4	.4
TS-487/U			4.1	.4
TS-488A/UP	466625-500-2562		4.2	.4
TS-489/U			4.3	.4
TS-497/URR			4.4	.4
TS-497A/URR			4.4	.4
TS-5/AP			4.13	.4
TS-501/UP			4.2	.4
TS-505/U			4.1	.4
TS-505C/U			4.1	.4
TS-505D/U			4.1	.4
TS-506A/U			4.12	.4
TS-509/UR			4.5	.4
TS-51/APG-4			4.12	.4
TS-520/U			4.1	.4
TS-522/CRT-3			4.10	.4
TS-535/U	226625-643-2851		4.4	.4
TS-535/U	226625-669-5143W/S		4.4	.4
TS-535A/U			4.4	.4
TS-537/TSM	226625-643-8565		4.12	.4
TS-538/U			4.10	.4
TS-538A/U			4.10	.4
TS-538B/U			4.10	.4
TS-538C/U			4.10	.4
TS-545/UP			4.2	.4
TS-555/GMQ-2			4.5	.4
TS-559/FT			4.12	.4
TS-559A/FT			4.12	.4
TS-559B/FT			4.12	.4
TS-56/AP			4.6	.4
TS-56A/AP			4.6	.4
TS-560/FT			4.4	.4
TS-561/FT			4.12	.4
TS-568/FT			4.12	.4
TS-573/UP			4.8	.4
TS-573A/UP	226625-089-8566		4.8	.4
TS-573B/UP			4.8	.4
TS-573C/UP	225840-179-3300		4.8	.4
TS-574/U			4.4	.4
TS-577/FG			4.12	.4
TS-579/U			4.5	.4
TS-58/GRM-1			4.12	.4
TS-580/U			4.7	.4
TS-582/U	226625-519-2566		4.6	.4
TS-583/U			4.4	.4
TS-583A/U	226625-553-6794		4.4	.4
TS-583B/U	226625-648-8339		4.4	.4
TS-585/U			4.12	.4
TS-585A/U			4.10	.4
TS-587/U			4.5	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-587A/U			4.5	.4
TS-587B/U			4.5	.4
TS-588/U			4.4	.4
TS-589/U			4.12	.4
TS-59/APN-1			4.13	.4
TS-59B/APN-1			4.13	.4
TS-590/U			4.4	.4
TS-60/U(I-139-A)			4.1	.4
TS-608/U			4.4	.4
TS-61/AP			4.2	.4
TS-611/FG	226625-643-1705		4.12	.4
TS-611/FG	226625-643-4043W/S		4.12	.4
TS-611A/FG			4.12	.4
TS-611B/FG	226625-707-7919		4.12	.4
TS-615/U			4.3	.4
TS-615A/U			4.1	.4
TS-616/U			4.10	.4
TS-617/U			4.12	.4
TS-619/U			4.1	.4
TS-62/AP			4.2	.4
TS-620/U			4.1	.4
TS-621/U			4.4	.4
TS-621A/U			4.4	.4
TS-622/U	466625-643-3517		4.4	.4
TS-629/U	226625-643-2953		4.12	.4
TS-629A/U	226625-097-5265		4.12	.4
TS-629B/U	226625-635-9366		4.12	.4
TS-629B/U	226625-643-1975W/S		4.12	.4
TS-629C/U	226625-585-4006		4.14	.4
TS-635/UP			4.5	.4
TS-64/MPN-1			4.3	.4
TS-642/U			4.4	.4
TS-65A/FMQ-1			4.4	.4
TS-652/GG	226625-089-3705		4.10	.4
TS-657/FG	466625-643-1952		4.12	.4
TS-658/UG	466625-635-9565		4.12	.4
TS-659/UG			4.12	.4
TS-660/UG	226625-643-1979		4.12	.4
TS-660/UG	226625-669-6609W/S		4.12	.4
TS-665/U			4.11	.4
TS-67/ARN-5	226625-669-5142		4.10	.4
TS-671/U			4.11	.4
TS-673/U	1N6625-253-0154		4.7	.4
TS-674/FRT-4			4.12	.4
TS-676/U	226625-669-5142		4.12	.4
TS-676/U	226625-643-2276W/S		4.12	.4
TS-679/U			4.11	.4
TS-683/TSM			4.12	.4
TS-689/U			4.13	.4
TS-69/AP			4.2	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-690/U			4.13	.4
TS-691/U			4.13	.4
TS-7/ASQ			4.12	.4
TS-70/AP			4.14	.4
TS-701/ASQ		C:	4.12	1040
TS-710/TSM			4.12	.4
TS-717A/APG-26			4.12	.4
TS-723A/U			4.12	.4
TS-724/SAC		C:	4.5	1040
TS-74/UPM			4.11	.4
TS-75/U			4.1	.4
TS-75A/U			4.1	.4
TS-750/URM			4.12	.4
TS-76/APM-3			4.10	.4
TS-777/URD-4	2F6625-635-4316		4.1	.4
TS-78/U			4.11	.4
TS-781/PD			4.13	.4
TS-79/U			4.11	.4
TS-8/U			4.13	.4
TS-8A/U			4.13	.4
TS-80/U			4.11	.4
TS-803/URT	226625-643-2826		4.12	.4
TS-804/URT	226625-643-2831		4.12	.4
TS-805/U			4.8	.4
TS-805A/U	226625-752-7992		4.8	.4
TS-810/U	226625-519-1754		4.13	.4
TS-83/ASQ-3			4.11	.4
TS-830/U			4.12	.4
TS-833A/U			4.3	.4
TS-85/ASQ			4.13	.4
TS-856/FR			4.1	.4
TS-87/AP			4.14	.4
TS-89/AP	226625-382-9656		4.11	.4
TS-89A/AP			4.11	.4
TS-89B/AP			4.11	.4
TS-890/URN-3	225825-083-0500		4.4	.4
TS-890/URN-3	225820-642-8826W/S		4.4	.4
TS-890A/URN-3	226625-618-0088		4.10	.4
TS-890B/URN-3	225820-448-0302		4.4	.4
TS-891/URN-3	226625-710-0094		4.10	.4
TS-891/URN-3	226625-500-0783W/S		4.10	.4
TS-9/ASQ			4.1	.4
TS-9A/ASQ			4.12	.4
TS-90/AP			4.11	.4
TS-907/ULR	226625-643-8564		4.12	.4
TS-909/PPM			4.12	.4
TS-912/U			4.12	.4
TS-917/GG	226625-857-4351		4.12	.4
TS-917A/GG			4.12	.4
TS-92/AP			4.7	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TS-926/PD			5.2	94201
TS-94/AX			4.5	.4
TS-95/AX			4.11	.4
TS-96/TPS-1(1-153-A)			4.10	.4
TS-969/U			4.8	.4
TS-975/WQM-3			4.12	.4
TS-98/AP			4.11	.4
TT-103/FG	225815-303-3612		1.5	.1
TT-103/FG			1.5	.1
TT-128/UG			1.5	.1
TT-128A/UG			1.5	.1
TT-129A/UG			1.5	.1
TT-130A/UG			1.5	.1
TT-131A/UG			1.5	.1
TT-143/UG	225815-665-2101		1.5	.1
TT-15/FG	225815-318-4488		1.5	.1
TT-155/FG			1.5	.1
TT-158/FG			1.5	.1
TT-159/UG	225815-318-4546		1.5	.1
TT-16/FG			1.5	.1
TT-171/UG			1.5	.1
TT-171A/UG			1.5	.1
TT-176/UG	465815-665-1128		1.5	.1
TT-176/UG	465815-665-2072W/S		1.5	.1
TT-176A/UG			1.5	.1
TT-187/UG	465815-617-5247		1.5	.1
TT-187A/UG	465815-752-1169		1.5	.1
TT-187B/UG	465815-972-3022		1.5	0013
TT-190/TGC			1.5	.1
TT-192/UG	465815-678-5482		1.5	0013
TT-192A/UG	465815-752-1167		1.5	0013
TT-194/UG			1.5	0013
TT-2/FG	225815-699-2901		1.2	.1
TT-23/SG			1.5	.1
TT-23B/SG			1.5	.1
TT-23E/SG			1.5	.1
TT-23F/SG	465815-699-4590		1.5	.1
TT-234/SAG-3	465815-505-3060		1.5	.1
TT-242/UG			1.5	.1
TT-242/UGC			1.5	0013
TT-253/UG	465815-707-4893		1.5	0013
TT-253A/UG	465815-972-3023		1.5	0013
TT-261/UG			1.5	0013
TT-264/AG			1.5	0013
TT-268/UG			1.5	.1
TT-273/UG	465815-707-5224		1.5	.1
TT-274/UG	465815-707-4892		1.5	0013
TT-275/UG	465815-796-0035		1.5	.1
TT-283/UG			1.5	0013
TT-284/UG			1.5	0013

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TT-292/UG	465815-783-6389		1.5	0013
TT-298/UG			1.5	0013
TT-298A/UG			1.5	0013
TT-298B/UG	225815-789-0038		1.5	0013
TT-299/UG			1.5	0013
TT-299A/UG	225815-972-9143		1.5	0013
TT-299B/UG	225815-082-3740		1.5	0013
TT-393/UG	225805-979-9007		1.5	0013
TT-41/TXC-1B			1.2	.1
TT-41A/TXC-1B	225815-665-1986W/S		1.2	.1
TT-41B/TXC-1B	225815-642-8046		1.2	.1
TT-45/FG			1.5	.1
TT-47/UG	465815-370-0063		1.5	.1
TT-47A/UG	465815-665-1130		1.5	.1
TT-47A/UG	465815-644-3407W/S		1.5	.1
TT-47B/UG			1.5	.1
TT-47C/UG			1.5	.1
TT-47D/UG	465815-682-2598		1.5	.1
TT-47E/UG			1.5	.1
TT-48/UG	465815-370-0059		1.5	.1
TT-48/UG W/INST SET			1.5	.1
TT-48A/UG	465815-665-1868		1.5	.1
TT-48A/UG	465815-665-2070W/S		1.5	.1
TT-48B/UG			1.5	.1
TT-48C/UG	465815-682-2599		1.5	.1
TT-5/FG(2 BOX SET)	225815-696-8837		1.5	.1
TT-5/FG(3 BOX SET)			1.5	.1
TT-52/FG	225815-303-3610		1.5	0013
TT-57/FG	225815-409-0430		1.5	.1
TT-57/FG	225815-644-4752W/S		1.5	.1
TT-6/FG			1.5	.1
TT-66/TXC			1.2	.1
TT-66A/TXC			1.2	.1
TT-69/UG	465815-370-0075		1.5	.1
TT-69A/UG	465815-665-1867		1.5	.1
TT-69B/UG			1.5	.1
TT-69C/UG	465815-682-2600		1.5	.1
TT-7/FG			1.5	.1
TT-70/UG	465815-370-0074		1.5	.1
TT-70/UG W/INST SET			1.5	.1
TT-70A/UG	465815-665-1129		1.5	.1
TT-70A/UG	465815-665-2068W/S		1.5	.1
TT-70C/UG			1.5	.1
TT-70D/UG	465815-682-2601		1.5	.1
TT-71/UG	225815-356-3163		1.5	.1
TT-71/UG	225815-519-4048W/S		1.5	.1
TT-8/FG	225815-164-7111		1.5	.1
TT-90/UG	225815-665-1807		1.5	.1
TT-92/FG	225815-519-5076		1.5	.1
TU-4			1.6	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
TUS			1.3	.1
TV-10/U	226625-076-1600		4.1	.4
TV-10A/U	466625-620-5996		4.1	.4
TV-10B/U	466625-702-8868		4.1	.4
TV-10C/U	466625-727-0953		4.1	.4
TV-10D/U	466625-815-4855		4.1	.4-2
TV-11/FSQ			4.12	.4
TV-2/U			4.1	.4
TV-3/U			4.1	.4
TV-3A/U			4.1	.4
TV-3B/U			4.1	.4
TV-3C/U			4.1	.4
TV-5/U			4.1	.4
TV-6/U	226625-392-6929		4.12	.4
TV-7/U			4.1	.4
TV-7A/U			4.1	.4
TV-8/USM-31			4.1	.4
TYPE NO 170A			4.2	.4
TYPE 5-C SERIES B			1.2	.1
TYPE 6-E SERIES B			1.2	.1
TZO			1.6	.1
TZU			1.3	.1
UE-1			1.2	.1
UF			1.5	.1
UG			1.5	.1
UH			1.5	.1
UM			1.2	.1
UN			1.5	.1
UP			1.5	.1
V-118/MSQ-4			2.9	0020
V-119/MSQ-4			2.9	0020
V-206/APM		C:	4.12	1040
VC			2.5	0020
VC-1			2.5	0020
VD			2.5	0020
VD-1			2.5	0020
VD-2			2.5	0020
VE			2.5	0020
VE-1			2.5	0020
VE-1A			2.5	0020
VF			2.5	0020
VF-A			2.5	0020
VF-1			2.5	0020
VF-2			2.5	0020
VG			2.9	0020
VG-1			2.9	0020
VG-2			2.9	0020
VG-3			2.9	0020
VH			2.5	0020
VJ			2.5	0020

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
VJ-A			2.5	0020
VJ-B			2.5	0020
VJ-1			2.5	0020
VK			2.5	0020
VK-2			2.5	0020
VK-3			2.5	0020
VK-3A			2.5	0020
VK-3B			2.5	0020
VK-3C			2.5	0020
VK-3D			2.5	0020
VK-4			2.5	0020
VK-4A			2.5	0020
VK-5	2F5840-665-0146		2.5	0020
VL			2.5	0020
VL-1			2.5	0020
VP-553			1.2	.1
VS-18/SAT	1N5850-665-1518		6.1	.6
VS-18A/SAT	1N5850-680-9595		6.1	.6
WCA			3.1	.3
WCA-1			3.1	.3
WCA-2			3.1	.3
WCA-3			3.1	.3
WDA			3.1	.3
WDA-1			3.1	.3
WE-82A			1.2	.1
WEA			3.1	.3
WEA-1			3.1	.3
WEA-2			3.1	.3
WEA-2(115 V DC)			3.1	.3
WEA-2(220 V DC)			3.1	.3
WEA-2(260 V DC)			3.1	.3
WEA-2(32 V DC)			3.1	.3
WEA-2A			3.1	.3
WEA-2B			3.1	.3
WFA			3.1	.3
WFA-A			3.1	.3
WFA-1			3.1	.3
WFA-1A			3.1	.3
WFA-1B			3.1	.3
WX-2D(RCA)			4.5	.4
X-BAND			4.10	.4
X-S0-5			2.1	0020
X-TDZ-2			1.6	.1
X-12			6.1	.6
X-3A	2Z5850-332-4240		6.1	.6
X-3A	2Z5850-644-4736W/S		6.1	.6
X-75041			4.12	.4
X-9B(12DC)	2Z5850-665-2001W/S		6.1	.6
XDO			1.2	.1
XEL-253(XN-2)		C:3	1.4	1010

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
XSL			4.6	.4
XTR-442-C			1.5	.1
YA			1.6	.1
YA-1	225825-642-6206		1.3	.1
YA-2	225825-642-6205		1.3	.1
YE-1(220-440 AC)			1.3	.1
YE-2(220-440 VAC)			1.3	.1
YE-2(230 VDC)			1.3	.1
YE-3(230 VDC)			1.3	.1
YE-3(440 VAC)			1.3	.1
YE(220-440 AC)			1.3	.1
YG			1.3	.1
YG-1			1.3	.1
YG-2			1.3	.1
YH			1.3	.1
YJ			2.6	0020
YJ-1			2.6	0020
YJ-2			2.6	0020
YL			1.3	.1
YR TYPE H			1.3	.1
ZM-1/U	226625-643-3034		4.6	.4
ZM-1/U	226625-643-3510W/S		4.6	.4
ZM-1A/U	226625-643-2529		4.6	.4
ZM-1B/U			4.6	.4
ZM-11/U	226625-872-6084		4.6	.4
ZM-11A/U	226625-872-6084		4.6	.4
ZM-15/BSH			4.13	.4
ZM-2/U			4.1	.4
ZM-4/U			4.6	.4
ZM-4B/U	226625-562-7966		4.6	.4
ZM-6/U			4.6	.4
1(CV)			4.1	.4
1(01.5,0-3,0-7.5)			4.1	.4
10-B			4.1	.4
10117			1.2	.1
10118			1.2	.1
10137			2.9	0020
10159-A			3.8	.3
10223			1.2	.1
10318			3.10	.3
10319			3.10	.3
10351			1.2	.1
104			4.5	.4
10563			1.2	.1
106A			1.2	.1
10600			3.10	.3
10631			2.9	0020
14ABD			2.9	0020
14ABW			2.9	0020
14ACN			4.11	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
14007			4.6	.4
1410			4.10	.4
1420			4.4	.4
149-A			1.2	.1
1498			1.7	.1
151B			1.2	.1
154			4.2	.4
155A			4.3	.4
1632			4.4	.4
164-E			4.3	.4
170-A			4.12	.4
183			5.1	.5
183A			1.2	.1
191X			4.4	.4
195-A			4.1	.4
200A	2Z6625-508-7321		4.4	.4
200AR	2Z6625-567-8837		4.4	.4
20145			1.2	.1
202B			4.1	.4
20206			1.2	.1
20207			1.2	.1
20218			1.2	.1
20218-A	2Z6130-295-2252		1.2	.1
20218-B	2Z6130-679-7752		1.2	.1
20291			1.2	.1
203			4.1	.4
20312			1.2	.1
20341			1.2	.1
20350	2N6130-635-6825		1.2	.1
20484			1.2	.1
211014			2.9	0020
211018			1.2	.1
211020			1.2	.1
211103-A			2.9	0020
211133			1.2	.1
211139			1.2	.1
211141			1.2	.1
211147			1.2	.1
211151			1.2	.1
211201	2F5845-665-2421W/S		1.2	.1
211246			1.2	.1
211260			1.2	.1
211271			1.2	.1
211336			1.2	.1
211414			1.2	.1
211437			1.2	.1
211444			1.2	.1
211574			1.2	.1
211575			1.2	.1
211649			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
211761			1.2	.1
211762			1.2	.1
211928			1.2	.1
211929			1.2	.1
21207-A			1.2	.1
21431			1.2	.1
215			4.1	.4
21523			1.2	.1
21826	226125-635-1525		1.2	.1
21826	226125-643-2129W/S		1.2	.1
21870			2.9	0020
21914			1.2	.1
21917			1.2	.1
21920			1.2	.1
21920-A			1.2	.1
21923			1.2	.1
21923A			1.2	.1
221			4.1	.4
22193			4.10	.4
22194	2N6625-720-3139		4.12	.4
22195			4.10	.4
23A			1.2	.1
23AFL			2.4	0020
23AGN			7.1	.7
23AGU			2.4	0020
233			4.3	.4
23408			1.2	.1
23484			1.2	.1
248			4.3	.4
25 FMTR-ED-7			1.7	.1
25 UFS			1.7	.1
25/FSTR			1.7	.1
250-AH			4.3	.4
255			3.1	.3
256-D			4.3	.4
256-E			4.3	.4
260-A			4.12	.4
260-RT			4.1	.4
264-A			4.13	.4
265			1.6	.1
279			4.3	.4
280			4.1	.4
280(0-3A DC)			4.1	.4
283	1N6625-500-0932		4.1	.4
30K-5			1.6	.1
31992			4.1	.4
333			4.3	.4
35ABL			7.1	.7
35FMTR-7A			1.7	.1
35131			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
40131			3.7	.3
431D-1			1.6	.1
433	1N6625-643-0627		4.1	.4
443			4.1	.4
45			4.1	.4
450-A			4.12	.4
4506	2Z6625-713-3941		4.12	.4
46ACJ			2.9	0020
46ACQ			2.9	0020
46ACQ-1			2.9	0020
49416			4.11	.4
49992			4.11	.4
50-FMTR-7A			1.7	.1
50-UFS			1.7	.1
50ACU			2.5	0020
50ACW			2.9	94201
50AFO			2.9	0020
50059			1.2	.1
50063			1.2	.1
50064			1.2	.1
50064-A	4G5820-642-8445		1.2	.1
50065-A			1.2	.1
50101			1.2	.1
50124			1.2	.1
50128			1.2	.1
50128-A			1.2	.1
50162-A			1.2	.1
50172			1.2	.1
50194			1.2	.1
50254			1.2	.1
505			4.3	.4
51J-4			1.4	.1
51007-A MODIFIED			1.2	.1
51038-F	2Z5845-642-6621		3.8	.3
51038-G			3.10	.3
51080			3.10	.3
51095			3.10	.3
511A			4.3	.4
512B-2			1.2	.1
514-AD			4.3	.4
53212			3.10	.3
53212-A			3.10	.3
53212-B			3.10	.3
53334			3.10	.3
55ACD			2.5	94201
55ADO			2.5	94201
55ADP SEE 50 ACU			2.5	0020
55AHP-1			2.5	0020
55098			3.10	.3
55100			3.10	.3

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
55100-A			3.10	.3
55105			3.10	.3
55127			3.10	.3
55134	2F5845-303-5025		3.10	.3
55134-A	2F5845-325-6358		3.10	.3
55134-B	2F1220-321-6859		3.10	.3
55134-C			3.10	.3
55134-D	2F1220-347-3929		3.10	.3
55134-E			3.10	0033
55134-F			3.10	0033
55134-G			3.10	0033
55136			3.10	.3
55149			3.10	.3
55171			3.10	.3
55180			3.10	.3
55181			3.10	.3
570 (CBBM)			5.2	94201
60AAB			4.12	.4
60AAC			4.12	.4
60AAF			4.12	.4
60ABM	226625-643-1504		4.2	.4
60ABO			4.2	.4
60ABZ			4.13	.4
60ACF			4.3	.4
60ACG			4.4	.4
60ACH			2.8	0020
60ACR		C:	4.12	1040
60ACT			4.12	.4
60ACY		C:	4.12	1040
60ACY-1		C:	4.12	1040
60ACZ-1			4.3	.4
60ADM			4.3	.4
60006			4.4	.4
60007			4.6	.4
60018			4.3	.4
60020			4.3	.4
60039			4.1	.4
60044			4.1	.4
60046			4.10	.4
60047			1.2	.1
60057			4.10	.4
60058			4.1	.4
60068			4.1	.4
60069			4.4	.4
60069-A			4.4	.4
60086			4.1	.4
60089			4.6	.4
60089-A	226625-643-1783		4.6	.4
60089-B	226625-643-1784		4.6	.4
60095			4.4	.4

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
60098-A			4.2	.4
60107			4.1	.4
60109			4.3	.4
60118			4.1	.4
60120			4.1	.4
60121			4.1	.4
60140			4.4	.4
60161			4.12	.4
60175			4.8	.4
615			4.10	.4
617-C			4.2	.4
62084-A	2F5945-325-6379		3.8	.3
622(0-1000MV)			4.1	.4
622(0-1000V)			4.1	.4
622(0-50 AMP)			4.1	.4
622(0-50 MA)			4.1	.4
625-N			4.10	.4
630			4.1	.4
631-B			4.8	.4
652			4.4	.4
66ACG			2.9	0020
66AFU-1			1.1	.1
66AHQ			2.9	0020
66ALA			1.2	.1
66ALB			1.2	.1
66095	9N5985-254-7154		1.2	.1
66096			1.2	.1
66131	1N5985-665-2217		7.1	.7
66132			7.1	.7
66134			1.1	.1
66134-A			1.1	.1
662			4.1	.4
665-1			4.1	.4
673-D			4.1	.4
674-H			4.1	.4
71			4.4	.4
710A			4.4	.4
712-S			3.5	.3
75A-4			1.4	.1
75A-4 MOD			1.4	.1
760-B			4.5	.4
769-1B			4.1	.4
785			4.4	.4
79-B			4.4	.4
804-C			4.4	.4
805-C			4.4	.4
805A	4G6625-356-0314		4.6	.4
806-A			1.2	.1
806-B			1.2	.1
806-C			1.2	.1

EQUIPMENT DESIGNATOR	FEDERAL STOCK NUMBER	SEC-CLASS	CATE-GORY	LOCA-TION
834			4.10	.4
886-A			1.2	.1
886-B			1.2	.1
886-C			1.2	.1
896			3.5	.3
9-1006			4.13	.4
90501			4.13	.4
91220-1			4.12	.4
957(CCGQ)			1.2	.1
981-3			4.1	.4

ABBREVIATIONS REFERENCED TO TERMS

The following is a listing of abbreviations used in the Directories of Electronic Equipments, NAVSHIPS 0967-420-0000 Series (formerly NAVSHIPS 94200 Series). These abbreviations have been extracted from the "Abbreviations and Symbols," Cataloging Handbook H6-1, Section C, SB 708-61C and from the "Abbreviations for use on Drawings, Specifications, Standards, and in Technical Documents, MIL-STD-12.

A

A-A air-to-air
A-G air-to-ground
A/D analog-to-digital
AA anti aircraft
AA arithmetic average
AC alternating current
ACTN action
ADD addendum
ADF automatic direction finder
ADJ adjust
AEW airborne early warning
AF audio frequency
AFC audio frequency control
AFCE automatic flight control equipment
AFCS Adaptive Flight Control System
AFCS Automatic Flight Control System
AGC automatic gain control
AM amatol
AM amplitude modulation
AM ante meridiem (before noon)
AMEND amendment
AMP ampere(s)
AMPL amplifier
ANT antenna
APPROX approximate
APPX appendix
APRCH approach
ARM armature
ASA (see USASI)
Assy assembly
ASW antisubmarine warfare
ASW auxiliary switch
AUTO automatic
AUTO automobile
AUTO XFMR auto transformer
AUTODIN automatic digital network
AUTOMN automotive
AUX auxiliary
AVC automatic volume control
AVG average

B

BAT batter
BAT battle
BAT battery (electrical)
BBT bombardment
BLK, BK black
BLU, BL blue
BRN, BR brown
BTU British Thermal Unit

C

C centigrade

C (Cont'd)

C to C center to center
C/O consist of
CAL caliber
CALC calculate
CB circuit breaker
CC close coupled
CC closing coil
CC color code
CC cubic centimeter
CCW counterclockwise
CFM cubic feet per minute
CIC combat information center
CKT circuit
CLASS classification
CM centimeter(s)
CM countermeasures
CMPTR computer
CO company
CO cutoff
COG cognizant
CONT contact
CONT continuous
CONT control
CORP corporation
CP candlepower
CPS (see HZ)
CRT cathode-ray tube
CTR center
CU crystal unit, piezoelectric
CU cubic
CW chemical warfare
CW clockwise
CW countinuous wave
CYL cycle
CYL cylinder
CYL cylindrical

D

D deep
DAVC delay automatic volume control
DB decibel(s)
DBM decibels referred to one milliwatt
DC direct current
DEG degree(s)
DEPT department
DES designation
DF direction finder
DIA diameter
DIAG diagram
DIM dimension
DIR direction
DIV division
DP depth
DPDT double-pole double-throw

D (Cont'd)

DPST double-pole single-throw
DRA dead reckoning analyzer
DRT dead reckoning tracer
DSB double side band
DUP duplicate
DTVM . . . differential thermocouple voltmeter
DWG drawing
DYN dynamic

E

EA each
ELEC electrical
ELEK electronic
ELEX electronics
ELEM element
EMTR emitter
ENGR engineer
ENGRG engineering
EQPT equipment
EXCL exclusive
EXT external

F

F fahrenheit
FAX facsimile
FIIN . . . federal item identification number
FIL filament
FIL fillister
FM frequency modulation
FPM foot (feet) per minute
FREQ frequency
FSC full scale
FSC federal supply classification
FSK frequency-shift keying
FSN Federal Stock Number
FT foot (feet)

G

GAL gallon(s)
GCA ground controlled approach
GDE guided
GFE government-furnished equipment
GHZ gigahertz
GM guided missile
GPM gallons per minute
GND ground
GRA, GY gray
GRN, G green

H

H high, height
HF high frequency
HORIZ horizontal
HP horsepower
HR hour(s)
HZ hertz (cycles)

I

ICW interrupted continuous wave

I (Cont'd)

ID inside diameter
IF intermediate frequency
IFF identification friend or foe
IN inch(es)
INC incorporated
INCL include(s)(ed)(sive)(ing)
INSTL installation
INTL internal
IPS inches per second
ISB independent sideband

K

KC (see KHZ)
KEV kilo electron volts
KHZ kilohertz (kilocycles)
KMC kilomegacycle(s)
KV kilovolt(s)
KVA kilovolt-ampere(s)
KW kilowatt(s)

L

L long
LANH launch
LB pound(s)
LCHR launcher
LF low frequency
LG length (long)
LH left hand
LORAN long range navigation
LTD limited

M

MA milliamper(e)s
MAX maximum
MC (see MHZ)
MCW modulated continuous wave
MECH mechanical
MECH mechanism
MED microelectric device
MEGO megohm(s)
MELEC microelectronics
MF medium frequency
MFD manufactured
MFG manufacturing
MFR manufacture
MFR manufacturer(s)
MG milligram(s)
MGC manual gain control
MH millihenry(ies)
MHZ megahertz
MI mile
MIL military
MIN minimum
MIN minute
MK mark
MM millimeter(s)
MOD model
MOD modification
MOD modulator
MODEM modulator-demodulator
MON monitor

M (Cont'd)

MOPA . . . master oscillator power amplifier
 MPH . . . miles per hour
 MS. . . manuscript
 MTD . . . mounted
 MTG . . . mounting
 MTG & C . . . mounting center
 MV . . . millivolt(s)
 MV . . . multivibrator
 MW . . . milliwatt(s)
 MWV . . . maximum working voltage

N

NAV . . . navigation
 NAVCM . . . navigational countermeasures
 and deception
 NB . . . narrow band
 NC . . . no connection
 NDL . . . needle
 NEG . . . negative
 NO . . . normally open
 NO . . . number
 NOM . . . nominal
 NSEC . . . nanosecond(s) (10⁻⁹)
 NSS . . . Navy Secondary Standards

O

OA . . . over-all
 OBS . . . obsolete
 OC . . . on center
 OC . . . outside circumference
 OD . . . outside diameter
 ORN, O . . . orange
 OWF . . . optimum working frequency
 OZ . . . ounce(s)

P

P-P . . . peak to peak
 P/O . . . part of
 PELEC . . . photoelectric
 PEP . . . peak envelope power
 PF . . . power factor
 PF . . . pulse frequency
 PH . . . phase
 PKG . . . package
 PM . . . permanent magnet (speaker)
 PNL . . . panel
 POMSEE . . . Performance, Operational and
 Maintenance Standards for
 Electronic Equipment
 POS . . . positive
 POSN, POS . . . position
 POT . . . potential
 POT . . . potentiometer
 PPI . . . plan position indicator
 PPM . . . parts per million
 PPM . . . pulse-position modulation

P (Cont'd)

PPS . . . pulses per second
 PRCN . . . precision
 PREFMD . . . preformed
 PRF . . . pulse-repetition frequency
 PRFM . . . performance
 PRESS . . . pressure
 PRR . . . pulse-repetition rate
 PSI . . . pound-force per square inch
 PSIA . . . pounds-force per square inch
 absolute
 PT . . . part
 PT . . . pulse time
 PTM . . . pulse-time modulation
 PW . . . pulse-width
 PWM . . . pulse width modulation
 PWR . . . power

Q

QT . . . quart
 QTY . . . quantity
 QTZ . . . quartz
 QUAL . . . quality

R

RADN . . . radiation
 RCDR . . . recorder
 RCVR . . . receiver
 RED, R . . . red
 REF . . . reference
 REQD . . . required
 RES . . . resistance
 RES . . . resistor
 RETR . . . retractable
 REV . . . review
 REV . . . revise
 REV . . . revision
 REV . . . revolution
 RF . . . radio frequency
 RFI . . . radio-frequency interference
 RH . . . right hand
 RMS . . . root mean square
 RND . . . round
 RPM . . . revolutions per minute
 RPS . . . revolution per second
 RTRY . . . rotary

S

SAE . . . Society of Automotive Engineers
 SEC . . . secant
 SEC . . . second
 SEC . . . secondary
 SECT . . . section
 SEL . . . select
 SEL . . . selectivity
 SEL . . . selector

S (Cont'd)

SHF super-high frequency
 SHORAN short range navigation
 SIF selective identification feature
 SIM simulator
 SINS Ship Inertial Navigational System
 SND sound
 SPEC specification
 SPST single-pole single-throw
 SQ square
 SSB single sideband
 STA station
 STAB stabilizer
 STD standard
 STGEN steam generator
 SUB submarine
 SUBASSY subassembly
 SVMTR servomotor
 SVO servo
 SW switch
 SWBD switchboard
 SWR standing wave ratio (voltage)
 SYNC synchronizer, synchronizer,
 synchronizing
 SYNC synchronizer
 SYNC synchronizing
 SYS system

T

T/R time of rise
 TACAN tactical air navigation
 TEMP temperature
 TGT target
 THD thread
 THD total harmonic distortion
 THK thick
 TM tactical missile
 TM technical manual
 TM tone modulation
 TMG timing
 TN technical note
 TN tone
 INTV tentative
 TO technical order
 TRF tuned radio frequency
 TTY teletypewriter
 TVI television interference
 TW traveling wave
 TYP typical

U

U/O used on
 U/W used with
 UA microampere(s)
 UAR use as required
 UF microfarad(s)
 UF ultrasonic frequency

U (Cont'd)

UH microhenry(ies)
 UHF ultra-high frequency
 UJT unijunction transistor
 UNIV universal
 USEC microsecond(s)
 USASI United States of America
 Standards Institute
 UUF micromicrofarad(s)
 UV microvolt(s)
 UV ultraviolet
 UWTR underwater

V

V voltage
 VA volt-amperes
 VAC volt, alternating current
 VAC vacuum
 VAR variable
 VC voice coil
 VCO voltage-controlled oscillator
 VERT vertical
 VF voice frequency
 VHF very high frequency
 VIO, V violet
 VLF very low frequency
 VOL volume
 VOX voice-operated transmitter keyer
 VSWR voltage standing wave ratio
 VTVM vacuum tube voltmeter

W

W watts
 W wide (width)
 W/ with (comb form)
 W/O without
 WHT, W white
 WPM words per minute
 WPN weapon
 WT weight

X

X by (between dimensions)
 XDCR transducer
 XFMR transformer
 XMSN transmission
 XMT transmit
 XMTD transmitted
 XMTG transmitting
 XMTR transmitter
 XSECT cross section
 XSTR transistor
 XTAL crystal
 XTLO crystal oscillator

Y

YD yard
 YEL, Y yellow
 YR year
 YS yield strength (psi)

Z

Z zone
 ZA zero adjuster

SYMBOLS

1st first
 4th fourth
 L henries (inductance)
 Z impedance
 ° degree
 + plus
 - minus
 % percent
 ± plus or minus
 π pi
 Ω ohm
 > is greater than
 < is less than
 K thousand

APPENDICES

APPENDIX A - Equipment Category Classifications

APPENDIX B - Automatic, Time-Phased Downgrading
and Declassification System

APPENDIX C - Joint Electronics Type Designation
System for Electronic Equipment

APPENDIX D - Navy Model Letter and Type Designation
System

APPENDIX A

EQUIPMENT CATEGORY CLASSIFICATIONS

1. COMMUNICATION

- 1.1 Antenna
- 1.2 Auxiliary
- 1.3 Navigational Aids
- 1.4 Receivers (including d/f not used for CM)
- 1.5 Communication Terminal Equipment
- 1.6 Transmitters
- 1.7 Transceivers

2. RADAR

- 2.1 Detection
- 2.2 Height Finding
- 2.3 IFF-Identification and Recognition
- 2.4 Data Relay and Distribution
- 2.5 Display
- 2.6 Navigation (includes local and remote installations)
- 2.7 Missile Guidance
- 2.8 Trainers
- 2.9 Auxiliary

3. SONAR

- 3.1 Echo Ranging
- 3.2 Listening
- 3.3 Fire Control
- 3.4 Communication
- 3.5 Depth Determining
- 3.7 Bathythermographs
- 3.8 Harbor Defense
- 3.9 Trainers
- 3.10 Auxiliary and Special

4. TEST

- 4.1 Voltage and Current Measuring
- 4.2 Frequency Measuring
- 4.3 Wave Form Measuring
- 4.4 Signal Generating
- 4.5 Field Intensity Measuring
- 4.6 Impedance and Standing Wave Ratio
- 4.7 Amplifying
- 4.8 Time Based Measuring and Counting
- 4.9 Nuclear Energy Measuring
- 4.10 Combination and Group
- 4.11 Associated Devices
- 4.12 Miscellaneous Test
- 4.13 Calibrating
- 4.14 Power Measuring

5. RADIAC

- 5.1 Survey
- 5.2 Dosimeters (including chargers and readers)
- 5.3 Monitors
- 5.4 Laboratory Equipment

6. INFRARED

- 6.1 Communication Devices
- 6.2 Viewers
- 6.3 Weapons Sights
- 6.4 Intrusion Detectors
- 6.5 Radiometers and Spectrometers
- 6.6 Rangefinders
- 6.7 Search Track Sets and Homing Devices
- 6.8 Reconnaissance Scanners
- 6.9 Miscellaneous

7. COUNTERMEASURES

- 7.1 Auxiliary
- 7.2 Direction Finders
- 7.3 Jammers
- 7.4 Panoramic Adapters
- 7.5 Pulse Analyzers
- 7.6 Receivers
- 7.7 Recorders
- 7.8 Deception Devices

8. METEOROLOGICAL

- 8.1 Automatic Weather Station
- 8.2 Atmospheric Sounding
- 8.3 Cloud and Storm Detection
- 8.4 Auxiliary

9. INDUSTRIAL

- 9.1 Material Processing
- 9.2 Plant and Machinery Instrumentation
- 9.3 Warning and Safety Devices
- 9.4 Product Development Instruments
- 9.5 Quality Control Instruments

APPENDIX B

Automatic, Time-Phased Downgrading and Declassification System

Equipment and documents relating thereto which are limited to design, installation, manipulation, and maintenance shall be downgraded and declassified on an automatic time-phase basis in accordance with the following schedule based on the date of request for nomenclature. (Ref. DOD Directive 5200.10.)

- a. Group 1 documents are excluded from automatic downgrading; DOD Directive 5200.10 does not apply. These documents retain the same classification indefinitely, unless downgraded or declassified by the originating authority.
- b. Group 2 documents are exempted from automatic downgrading, but require the signature approval of an official empowered to exercise original TOP SECRET classification authority. These documents retain the same classification indefinitely, unless downgraded or declassified by the originating authority.
- c. Group 3 documents are downgraded at 12-year intervals but are not automatically declassified. These documents remain CONFIDENTIAL unless declassified by the originating authority.
- d. Group 4 documents are downgraded at 3 year intervals but are declassified automatically only after 12 years.

APPENDIX C

JOINT ELECTRONICS TYPE DESIGNATION(AN) SYSTEM

Nomenclature in the Joint Electronics Type Designation System is defined as the combination of an authorized item name and a type designation.

(1) TYPE DESIGNATION: A type designation is a combination of letters and numerals arranged in a specific sequence to provide a short significant method of identification.

INSTALLATION	TYPE OF EQUIPMENT			PURPOSE	MODEL NUMBER
AN/	A	P	S		2
A Major Equipment	Airborne	Radar	Search	The second equipment in this category to which AN designation has been assigned	

(2) ITEM NAME: The item name is a name published in the Federal Cataloging Handbook H6-1, or that name developed and subsequently approved for use and names selected by the requesting Department as being consistent with Federal Cataloging policies.

a. The Joint Electronics Type Designation System and procedures are mandatory for use in the assignment of nomenclature to all electronic material.

b. All Departments will use the official nomenclature strictly as assigned with respect to both names and type designation.

c. All nomenclature assignments shall be unclassified.

NOTE: Details of the AN System are given in MIL-STD-196.

CHART I

1	2	3	4	5	6
Table of set or equipment indicator letters			Model No.	Modification letter	Miscellaneous identification
1st letter (designed installation classes)	2d letter (type of equipment)	3d letter (purpose)			
<u>Installation</u>	<u>Type of Equipment</u>	<u>Purpose</u>			
A-Piloted aircraft	A-Invisible light, heat radiation	B-Bombing	1	A	X-Changes in
B-Underwater mobile, submarine	C-Carrier	C-Communications (receiving and transmitting)	2	B	Y-Voltage
D-Pilotless carrier	D-Radiac	D-Direction finder reconnaissance and/or surveillance	3	C	Z-Phase, or frequency
F-Fixed ground	G-Telegraph or tele-type	E-Ejection and/or release	4	D	T-Training
G-General ground use	I-Interphone and public address	G-Fire control, or searchlight directing	etc.	etc.	(V)-Variable grouping
K-Amphibious	J-Electromechanical or Inertial wire covered	H-Recording and/or reproducing (graphic meteorological and sound)			
M-Ground, mobile	K-Telemetering	K-Computing			
P-Portable	L-Countermeasures	M-Maintenance and/or test assemblies (including tools)			
S-Water	M-Meteorological	N-Navigational aids (including altimeters, beacons, compasses, racons, depth, sounding, approach and landing)			
T-Ground, transportable	N-Sound in air	Q-Special, or combination of purposes			
U-General utility	P-Radar	R-Receiving, passive detecting			
V-Ground, vehicular	Q-Sonar and underwater sound	S-Detecting and/or range and bearing, search			
W-Water surface and under water combination	R-Radio	T-Transmitting			
Z-Piloted and pilotless airborne vehicle combination	S-Special types, magnetic, etc., or combinations of types	W-Automatic flight or remote control			
	T-Telephone (wire)	X-Identification and recognition			
	V-Visual and visible light				
	W-Armament (peculiar to armament, not otherwise covered)				
	X-Facsimile or television				
	Y-Data processing				

APPENDIX C

EXAMPLES OF ASSIGNMENTS

Type Number	Indicates
AN/PRC-10()	Portable Radio Communication, Set Nr. 10, either development model or a general reference to all AN/PRC-10 models
AN/PRC-10	First time procurement Assignment of AN/PRC-10
AN/PRC-10A	Subsequent procurement involving modification but maintaining interchangeability. The addition of the letter "A" indicates a suffix letter assignment
AN/FRC-39(V)	Fixed Radio Communication having a variable parts list
AN/APQ-13-T1	First time procurement assignment for Airborne Radar Special Purpose Training Set Nr.1 for AN/APQ-13.
AN/GRC-98X	Ground radio communication set having a change in input voltage, phase or frequency.
RT-13()/GRC-98	Receiver Transmitter Nr. 13, development model or a general reference to all RT-13/GRC-98 models. (u/w or p/o AN/GRC-98 ().)
RT-13/GRC-98	First time procurement assignment of Receiver Transmitter Nr. 13 which is u/w/or p/o AN/GRC-98()
RT-13A/GRC-98	Subsequent procurement involving modification but maintaining interchangeability. The addition of the letter "A" indicates a suffix letter assignment. (u/w or p/o AN/GRC-98 ().)

APPENDIX C

RD-31/U	First time procurement assignment for Recorder-Reproducer for general utility use.
C-476(P)/ARC-6	Control Nr. 476 which is u/w or p/o AN/ARC-6 and which is a plug-in component.
CX-1076/U(-ft-in)	Cable assembly for general purpose use w/o length indicated (length to be shown on Cable Markers).
OA-1376()/APQ-73(V)	A variable group which is u/w or p/o the variable set AN/APQ-73(V).

EXPERIMENTAL INDICATORS

To identify equipments of an experimental nature with the development organization concerned. (See latest issue of MIL-STD-196). The experimental indicators will be used within the (). Example: Successive versions are identified by progressive numerals, (XN-1), (XN-2), (XN-3), etc. or; AN/SPS-100 (XG) identifies all exploratory, advanced or engineering development versions of AN/SPS-100 of the U.S. Navy Electronics Laboratory, San Diego, California.

CHART II. TABLE OF GROUP INDICATORS

Comp Ind.	Family Name	Example of Use (not to be construed as limiting the application of the unit indicator)
OA	Miscellaneous groups.....	Groups not otherwise classified. Do not use if a more specific indicator, such as OD, OE, OG, etc., applies.
OB	Multiplexer and/or demultiplexer groups.....	Multiplexer groups, demultiplexer groups, composites thereof.
OD	Indicator groups.....	All types.
OE	Antenna groups.....	All types.
OF	Adapter Groups.....	All types.
OG	Amplifier groups.....	All types.
OH	Simulator groups.....	All types.
OJ	Consoles and console groups....	All types.
OK	Control groups.....	All types.
OL	Data analysis and data processing groups.....	All types.
OM	Modulator and/or demodulator groups.....	Modulator groups, demodulator groups, composites thereof.
ON	Interconnecting groups.....	All types.
OP	Power Supply groups.....	All types.
OQ	Test Set groups.....	All types.
OR	Receiver groups.....	All types.
OT	Transmitter groups.....	All types.
OU	Converter groups.....	All types.
OV	Generator groups.....	All types excluding power generating equipment.
OW	Terminal groups.....	Telegraph, telephone, radio, etc.
OX	Coder, decoder, interrogator, transponder groups.....	All types.
OY	Radar Set Groups.....	Do not use if a more specific indicator, such as, OE, OR, OT, etc., applies.
OZ	Radio Set groups.....	Do not use if a more specific indicator, such as, OE, OR, OT, etc., applies.

Comp Ind.	Family Name	Example of Use (not to be construed as limiting the application of the unit indicator)
AB	Supports, antenna.....	Antenna mounts, mast bases, mast sections, towers, etc.
AM	Amplifiers.....	Power, audio, interphone, radio frequency, video, electronic control, etc.
AS	Antennae, simple and complex.	Arrays, parabolic type, masthead, whip or telescopic loop, dipole, reflector, etc.
BA	Battery, primary type.....	B batteries, battery packs, etc.
BB	Battery, secondary type.....	Storage batteries, battery packs, etc.
BZ	Alarm units.....	All types.
C	Controls.....	Control box, remote tuning control, etc.
*CG	Cable assemblies, RF.....	RF cables, waveguides, transmission lines, etc., with terminals.
CM	Comparators.....	Compares two or more input signals.
CN	Compensators.....	Electrical and/or mechanical compensating, regulating or attenuating apparatus.
CP	Computers.....	A mechanical and/or electronic mathematical calculating device.
CU	Couplers.....	Impedance coupling devices, directional couplers, etc.
CV	Converters (electronic).....	Electronic apparatus for changing the phase, frequency, or from "one" medium to "another".
CW	Radomes.....	Radomes.
*CX	Cable assemblies, non RF.....	Non RF cables with terminals, test leads, also composite cables of RF and non RF conductors.
CY	Cases and cabinets.....	Rigid and semirigid structure for enclosing or carrying equipment.
D	Dispensers.....	Chaff.
DA	Load, dummy.....	RF and non RF test loads.
DT	Detecting heads.....	Magnetic pickup device, search coil, hydrophone, etc.
F	Filter units.....	Electronic types; band pass, low pass, band suppression, noise telephone, filter networks; excludes non-reparable types.

APPENDIX C

CHART III. (CONT'D) TABLE OF UNIT INDICATORS

Comp. Ind.	Family Name	Example of Use (not to be construed as limiting the application of the unit indicator)
FR	Frequency measuring device....	Frequency meters, tuned cavity, etc.
G	Generators, power.....	Electrical power generators without prime movers (See PU).
H	Head, hand, and chest sets....	Includes earphone.
HD	Environmental apparatus.....	Heating, cooling, dehumidifying, pressure, vacuum devices, etc.
ID	Indicator units, non-cathode-ray tube.....	Calibrated dials and meters, indicating lights, etc. (See IP)
IM	Intensity measuring devices...	Includes SWR gear, field intensity and noise meters, slotted lines, etc.
IP	Indicator units, cathode-ray tube.....	Azimuth, elevation, panoramic, etc.
J	Interface units.....	Interconnecting and junction units, etc. Do not use if a more specific indicator applies.
KY	Keying devices.....	Mechanical, electrical and electronic keyer coders, interrupters, etc.
LS	Loudspeakers.....	Separately housed loudspeakers, intercommunication stations.
M	Microphones.....	Radio, telephone, throat, hand, etc.
MD	Modulators, demodulators, discriminators.....	Device for varying amplitude, frequency or phase.
ME	Meters.....	Multimeters, volt-ohm-millimeters, vacuum tube voltmeters, power meters, etc.
MK	Miscellaneous kits.....	Maintenance, modification, etc.
ML	Meteorological devices.....	Miscellaneous meteorological equipment, etc.
MT	Mountings.....	Mountings, racks, frames, stands, etc.
MX	Miscellaneous.....	Equipment not otherwise classified. Do not use if better indicator is available.
MU	Memory units.....	Memory units.
O	Oscillators.....	Master frequency, blocking, multivibrators, etc. (for test oscillators, see SG).

CHART III. (CONT'D) TABLE OF UNIT INDICATORS

Comp. Ind.	Family Name	Example of Use (not to be construed as limiting the application of the unit indicator)
OS	Oscilloscope, test.....	Test oscilloscope for general test purposes (See IP).
PL	Plug-in units.....	Plug-in units not otherwise classified.
PP	Power supplies.....	Nonrotating machine type such as vibrator pack rectifier, thermoelectric, etc.
PT	Mapping and plotting units...	Electronic types only.
PU	Power equipments.....	Rotating power equipment, motor-generator, dynamotors, etc.
R	Receivers.....	Receivers, all types except telephone.
RD	Recorder-reproducers.....	Sound, graphic, tape, wire, film, disc, facsimile, magnetic, mechanical, etc.
RE	Relay assembly units.....	Electrical, electronic, etc.
RL	Reeling machines.....	Mechanism for dispensing and rewinding antenna or field wire, cable, etc.
RO	Recorders.....	Sound, graphic, tape, wire, film, disc, facsimile, magnetic, mechanical, tape and card punch, etc.
RP	Reproducers.....	Sound, graphic, tape, wire, film, disc, facsimile, magnetic, mechanical, punched tape and card readers, etc.
RR	Reflectors.....	Target, confusion, etc. Except antenna reflectors (See AS).
RT	Receiver and Transmitter.....	Radio and radar transceiver, composite transmitter and receiver, etc.
S	Shelter.....	Protective shelter, etc.
SA	Switching units.....	Manual, impact, motor driven, pressure operated, electronic, etc.
SB	Switchboards.....	Telephone, fire control, power, power distribution, etc.
SG	Generator, signal.....	Test oscillators, noise generators, etc. (See O).
SM	Simulators.....	Flight, aircraft, target, signal, etc.

APPENDIX C

CHART III. (CONT'D) TABLE OF UNIT INDICATORS

Comp. Ind.	Family Name	Example of Use (not to be construed as limiting the application of the unit indicator)
SN	Synchronizers.....	Equipment to coordinate two or more functions.
SU	Optical units.....	Electro-optical units, such as, night vision, auto-collimater, scope, sights, viewers, trackers, alignment equipment.
T	Transmitters.....	Transmitters, all types, except telephone.
TA	Telephone apparatus.....	Miscellaneous telephone equipment.
TB	Towed body.....	Hydrodynamic enclosures used to house transducers, hyrdophones, and other electronic equipment.
TD	Timing devices.....	Mechanical and electronic timing devices, range devices, multiplexers, electronic gates, etc.
TF	Transformers.....	When used as separate units.
TG	Positioning devices.....	Tilt and/or train assemblies.
TH	Telegraph apparatus.....	Miscellaneous telegraph apparatus.
TN	Tuning units.....	Receiver, transmitter, antenna, tuning units, etc.
TR	Transducers.....	Sonar transducers, vibration pickups, etc. (See H, LS, and M).
TS	Test units.....	Test and measuring equipment not otherwise classified. Do not use if more specific indicators apply.
TT	Teletypewriter and facsimile apparatus.....	Miscellaneous tape, teletype, facsimile equipment, etc.
TW	Tape units.....	Preprogrammed with operational test and check out data.
V	Vehicles.....	Carts, dollies, vans peculiar to electronic equipment.
ZM	Impedance measuring devices...	Used for measuring Q, C, L, R, or PF, etc.

APPENDIX C

CHART IV. DEVELOPMENT INDICATORS

- XA - Aeronautical Systems Division, Wright-Patterson Air Force Base, O.
- XB - Naval Research Laboratory, Washington, D. C.
- XC - U.S. Army Signal Engineering Laboratories, Hexagon, Fort Monmouth, N.J.
(inactivated, use XE)
- XD - Electronic Systems Div., Laurence C. Hanscom Field, Bedford, Mass.
- XE - U.S. Army Electronics Laboratories, Fort Monmouth, N.J.
- XF - Frankford Arsenal, Phila., Pa.
- XG - U.S.N. Electronics Laboratory, San Diego, Calif.
- XH - Aerial Reconnaissance Lab., Wright-Patterson Air Force Base, O.
- XI - Air Force Armament Laboratory, Eglin Air Force Base, Fla.
- XJ - Naval Air Development Center, Johnsville, Pa.
- XK - Flight Control Lab., Wright-Patterson Air Force Base, O.
- XL - U.S. Army Signal Electronics Research Unit, Mountain View, Calif.
- XM - U.S. Army Signal Engineering Laboratories, Hexagon, Fort Monmouth, N.J.
(inactivated, use XE)
- XN - Department of the Navy, Washington, D.C.
- XO - U.S. Army Missile Command, Redstone Arsenal, Ala.
- XP - Canadian Department of National Defence, Ottawa, Canada
- XQ - Aeronautical Accessories Lab., Wright-Patterson Air Force Base, O.
- XR - National Security Agency, Fort George G. Meade, Md.
- XS - Electronic Components Lab., Wright-Patterson Air Force Base, O.
- XT - U.S. Army Security Agency, Arlington Hall Station, Arlington, Va.
- XU - U.S.N. Underwater Sound Lab., Fort Trumbell, New London, Conn.
- XV - Air Force Weapons Laboratory, Kirtland Air Force Base, N.M.
- XW - Rome Air Development Center, Rome, N.Y.
- XY - Weapons Guidance Laboratory, Wright-Patterson Air Force Base, O.
- XZ - U.S.N. Bureau of Naval Weapons Activities
- XAA - Space and Missile Sys. Organization, Norton Air Force Base, Calif.
- XAE - U.S. Army Electronics Research and Development Activity, Fort Huachuca,
Ariz.
- XAN - Naval Avionics Facility, Indianapolis, Ind.
- XBB - U.S. Army Electronics Command, Proc and Prod Dir., Ft. Monmouth, N.J.
- XCA - U.S. Naval Ammunition Depot, Crane, Ind.
- XCC - Air Force Missile Test Center, Patrick Air Force Base, Fla.
- XCL - Naval Weapons Center, China Lake, Calif.
- XCR - Naval Weapons Center, Corona Laboratory, Corona, Calif.
- XDD - U.S. Army Sig. Air Defense Eng. Agency, Fort George G. Meade, Md.
- XDV - U.S. Naval Weapons Laboratory, Dahlgren, Va.
- XGS - Grand Support Equipment Div., Naval Air Eng. Center, Phila., Pa.
- XIH - U.S. Naval Ordnance Station, Indianhead, Md.
- XLW - U.S. Army Limited War Lab., Aberdeen Proving Ground, Md.
- XMG - Naval Missile Center, Point Mugu, Calif.
- XPM - U.S. Army, Project Michigan, Ypsilanti, Mich.
- XSC - U.S. Army Satellite Communications Agcy., Fort Monmouth, N.J.
- XWH - U.S. Naval Ammunition Depot Earle, Naval Weapons Handling
Laboratory, Colts Neck, N.J.
- XWO - Naval Ordnance Laboratory, White Oak, Silver Spring, Md.

APPENDIX D

NAVY MODEL LETTER SYSTEM

EXPLANATION OF THE NAVY MODEL LETTER SYSTEM

Items in the Navy Model Letter System are designated by two or three basic letters - sometimes supplemented by prefix or suffix letters and/or numerals.

Equipments identical in all respects and purchased from the same contractor bear the same model designation. Additional equipment obtained for service use by additional purchase is designated by a numeral following the original model letters. For example, on subsequent orders for the Model TAQ transmitting equipment, the equipment is identified by the designations TAQ-1, TAQ-2, etc.

Additionally, if after acceptance, the Navy Department authorizes a modification of the equipment, a lower case alteration letter is assigned to follow the model letters. For example, if a Model TAB-1 transmitter is modified after delivery by the addition of a harmonic suppressing circuit or unit, the model designation would be changed to TAB-1a.

An additional modification of the TAB-1a or a modification of the TAB-1 differing from the "a" modification, would be indicated by "b" and the equipment designated known as TAB-1b.

Equipments of an experimental nature are assigned model letters beginning with "X" if manufactured by a Naval organization (e.g., XA, XB, etc.), or with "C" if manufactured by a commercial company (e.g., CXA, CXB, CXAA, CXAB, etc.).

Preliminary models of equipments, subsequently to become the property of the Navy, as required by the terms of a contract or similar authorization are given an "X" prefix letter, separated from the basic designation by a dash. The preliminary (test) model of "Model TBU" was therefore designated "Model X-TBU."

The Navy Model Letter series is shown in the following table.

MODEL LETTER SYSTEM

Model letter series	Model subseries	Type equipment	Remarks
A-----	----- AB----- AI----- AM----- AR----- AS----- AT----- AY-----	Air-borne radio and radar equipment----- Air-borne IFF----- Air-borne radar intercept----- Air-borne radio transmitting and receiving----- Air-borne radio receiving----- Air-borne search radar----- Air-borne radio transmitting----- Air-borne radar altimeters-----	
B-----	-----	Ship-shore IFF equipment-----	
C-----	CX -----	All commercial experimental equipment-----	
D-----	----- DX-----	Ship-shore radio and radar direction finding equipment: Assembled direction finder equipments-----	DF Assemblies which when used with a standard receiver form a complete DF equipment.
E-----	-----	Emergency power equipment-----	Gasoline or Diesel engine generator sets.

APPENDIX D

Model letter series	Model subseries	Type equipment	Remarks
F-----	-----	Radar fire control equipment-----	"F" series superseded by the BUORD RADAR MARK--MOD--Series.
	See remarks---	-----	Subseries of "F" series in use for other than fire control radar.
	FP----- FQ----- FR----- FS----- FT-----	Facsimile recording equipment----- Facsimile scanning equipment----- Frequency shift receiver converter equipment----- Frequency shift keying equipment----- Teletype printing equipment-----	
G-----	-----	Air-borne radio transmitting equipment---	Classification cancelled-- Reassigned "AT" series.
H-----	-----	Hoist train mechanism-----	Cancelled--Hoist train mechanism considered as part of a sonar equipment.
J-----	-----	Sonar--Sound listening (receiving)-----	
L-----	-----	Precision calibrating equipment-----	
M-----	-----	Radio transmitting and receiving equipment-----	
Radar Equip. Mark--Mod--	-----	Radar fire control equipment-----	
N-----	----- NA----- NG----- NK----- NJ----- NM-----	Sonar echo, sounding: Sonar beacon. Echo sounding (Rochelle salt). Portable echo sounding recording. Lightweight echo sounding recording. Echo sounding (magnetostriction).	
O-----	----- OE----- OF----- OG----- OK----- OM----- OP----- OQ-----	Measuring test and operator trainer equipments for models OA to OCZ, inclusive. For models OCZ on, the subseries breakdown is as follows: Xmtr and/or rec. analyzers. Vacuum tube voltmeters. Volt-ohm-milliammeters. Multimeters. Echo boxes, wavemeters, frequency meters (nonprecision). Signal generators (nonprecision), test oscillators. Sonar computers. Test monitor equipment. Signal and sound pulse or wave analyzers. Sonar practice target equipment.	

APPENDIX D

Model letter series	Model subseries	Type equipment	Remarks
	OR----- OS----- OT----- OV----- OW----- OZ-----	Field intensity or standing wave measuring equipment, noise meters. Oscilloscopes. Radar operator trainers. Vacuum tube analyzers or testers. Sonar test equipment. Impedance measuring equipment.	
P-----	-----	Automatic transmitting and receiving equip. Coding equipment.	
Q-----	----- QA----- QB----- QC----- QD----- QE----- QG----- QH----- QJ----- QK----- QL----- QX-----	Sonar echo-ranging-listening equipments. E/R/L (quartz). E/R/L (Rochelle salt). E/R (magnetostriction) with L (Rochelle salt). Depth-determining equipment. Teacher and training equipment. Console version of "QC" series. Scanning sonar. Console version of "QB" series. Scanning sonar--Crystal. Frequency modulated sonar. Auxiliary sonar equipments.	
R-----	----- RP----- RX-----	Radio receiving equipment----- Panoramic radio adapters. Antenna multicoupler assemblies.	Panoramic radio adapters were included in this class up through model REZ.
S-----	-----	Search radar equipment.	
T-----	----- TP-----	Radio transmitting equipment: Power amplifiers.	
U-----	----- UX-----	Remote control: Mobile remote control.	
V-----	-----	Visual--PPI Repeaters.	
W-----	----- WA----- WB----- WC----- WD----- WE----- WF-----	Sonar--Combined ranging and sounding: Combined sounding-ranging (Magnetostriction). Combined sounding-ranging (Rochelle salt). Combined sounding-ranging: (M/S sounding). (R/S and M/S listening). Combined sounding-ranging: (R/S sounding). (M/S and R/S ranging and listening). Combined lightweight M/S echo ranging with sounding feature removed. Combined ranging-sounding-listening (sonic and supersonic listening using ADP crystals).	
X-----	-----	Experimental (Navy designed).	
Y-----	-----	Navigation and landing equipment: (Other than direction finders)(beacons).	
Z-----	-----	Airborne navigation and landing-----	Classification cancelled-- Reassigned "AY" series.

APPENDIX D

NAVY TYPE DESIGNATION SYSTEM

EXPLANATION OF THE NAVY TYPE DESIGNATION SYSTEM

Navy type designations are assigned to denote major units and also to most component parts likely to require replacement during the normal life of the equipment involved. There are two systems of type designations—the Numerical System of Navy Type Designations, and the Alphabetical System of Navy Type Designations.

The Numerical System.—In the numerical system the designation is composed of a Navy type number (e.g., 21426), a group of prefix letters to indicate the manufacturer of the item (e.g., CZZ) and when necessary, a suffix letter. The prefix letters and the Navy type number are separated by a dash to form the complete Navy type designation (e.g., CZZ-21426). Once *prefix letters* are assigned to a manufacturer the same designating letters remain the permanent identification of the company and shall precede the Navy type numbers of all material manufactured by him. Preliminary models of major units are identified by a special description consisting of the Navy type number assigned for the corresponding unit of the production equipment prefixed by the letter "X," i.e., CRV-X52041. The *numerical portion* of the Navy type designation is assigned in order of receipt of request, the last three of four numbers being the order, the first two being the "class." The significance of the first two digits in each type number is shown in the table below.

The *suffix letter* is assigned to differentiate units of improved or different manufacture which are entirely interchangeable as units but, due to difference in construction, are not necessarily interchangeable with respect to their integral parts. The suffix letter is separated from the numerical portion by a dash. For example:

(a) Navy Type -61046-A insulator is identical to -61046 except the glaze is changed from white to chocolate color.

(b) Navy Type -21426-A motor-generator set is identical to -21426 except that steel has replaced cast-iron throughout.

The Alphabetical System.—The alphabetical system, which is used for units peculiar to radar equipments and special apparatus, is analogous to the numerical system except the last three or four numbers of the numerical portion are replaced with alphabetical letters starting with AAA and progressing alphabetically; such as, AAA, AAB, AAC . . . AAZ, ABA, ABB . . . etc. Also, the suffix letter is replaced by a suffix number; the first modification being indicated by the number "1," etc. A few examples of this system are CZZ-21AAA, CRV-46ABK, CRV-66ACY, CRV-66ACY-1, etc. The fundamental principles governing the application of both systems of Navy type designations are the same.

Class No. Material

10	MISCELLANEOUS: To be used when a definite class is not available.
14	SPECIAL RF DEVICES (NOT COVERED BY ANY OTHER CLASSIFICATION). (Electronic switching, etc.)
18	PRIME MOVERS AND ACCESSORIES: All types except electrical.
19	BATTERIES: All types; parts and accessories.
20	RECTIFIER POWER UNITS—VOLTAGE REGULATORS—COPPER OXIDE RECTIFIERS: All types. A20 CRYSTAL DETECTORS.
21	MOTORS—GENERATORS—DYNAMOTORS—MOTOR GENERATORS—ROTARY CONVERTERS, ETC.—MOTOR CONTROLLERS.
22	INSTRUMENTS—ELECTRICAL INDICATING AND RECORDING.
23	CONTROL PANELS AND CONTROL UNITS. (Except Motor Controllers.)
24	SWITCHES: Manually operated.
25	SHIELDS AND SHIELDING MATERIAL: Finishes.
26	KEYS—TELEGRAPH: Manually operated.
28	PROTECTIVE DEVICES: Static types.
29	ELECTROMAGNETIC CONTACT DEVICES: All types.
30	TRANSFORMERS AND REACTORS: Power and audio.
35	OSCILLATORS—COMPLETE UNITS (Audio or RF).

Class No. Material

36	RANGING EQUIPMENT—RADAR (Localizer, Rotating Beacons, etc.).
38	VACUUM TUBES—PHOTO-ELECTRIC CELLS: All types.
40	PIEZO-ELECTRIC CRYSTALS AND HOLDERS—THERMOMETERS AND THERMOSTATS.
41	COMPENSATORS—UNDERWATER SOUND.
43	TRANSMITTER-RECEIVER UNITS (Combined): Equipment in which the transmitter and receiver are not separable as units.
46	RECEIVER UNITS AND CONVERTERS (RF to IF, etc.)—RADIO AND SOUND.
47	R. F. TRANSFORMERS—INDUCTORS—CHOKES.
48	CAPACITORS: All types.
49	HEAD TELEPHONES—TELEPHONE CORDS—PATCH CORDS—LOUDSPEAKERS—PLUGS—JACKS—SOCKETS—RECEPTACLES: All types.
50	AMPLIFIER, MODULATOR AND COUPLER UNITS—ELECTRONIC CONVERTERS—MIXING PANELS: All types (Complete Diplex and Duplex units). See 14 for electronic switching.
51	MICROPHONES—HYDROPHONES—UNDERWATER SOUND ELECTRICAL PICKUP DEVICES—COMBINATION HANDSETS: All types.
52	RADIO TRANSMITTER UNITS: Includes R. F. drivers for underwater sound equipment, etc.
53	FILTER UNITS: All electrical types.
54	SOUND RECEIVING DEVICES—ACOUSTICAL.
55	INDICATORS AND RECORDERS: Radio, Radar and Underwater Sound. (Indicating instruments under class 22.)
56	WAVE PROPAGATION.
59	TELEVISION—PHOTO-RADIO.
60	TEST EQUIPMENT (Integral Instruments under Class 22.) A60 TRAINING EQUIPMENT (Operator trainers and instruction devices).
61	INSULATORS AND INSULATING MATERIAL: Phenolic and ceramic.
62	WIRES AND CONDUCTORS—JUNCTION BOXES. A62—R. F. TRANSMISSION LINES AND R. F. CABLES, etc.
63	RESISTORS: All types.
64	STATIC RECORDERS AND ELIMINATORS.
65	REMOTE CONTROL SYSTEMS BY WIRE: Repeater systems, etc.
66	ANTENNAS—ANTENNA ASSEMBLIES. (Dummy and phantom antennas.)
67	AUTOMATIC SYSTEMS, FACSIMILE, TELE-AUTOMATIC: Automatic keyers and recorders.
68	SECURITY SYSTEMS: Sending and receiving. (Speech scrambling.)
69	DIRECTION FINDING EQUIPMENT: Radio.
70	DISTANCE FINDING. A70 RADIO ALTIMETERS.
72	PORTABLE EQUIPMENT—FIELD SETS.
73	COMBINED GAS ENGINE GENERATOR SETS.
74	PRECISION CALIBRATION AND MEASURING EQUIPMENT.
75	STANDARDS: (Including standardization notices, etc.).
78	H. F. UNDERWATER SOUND PROJECTOR (above 10 kc.) and supporting parts.
79	L. F. UNDERWATER SOUND PROJECTOR (10 kc. or below).
83	FREQUENCY CONTROL SYSTEMS.
84	CONTROL BY RADIO.
85	INTERFERENCE REDUCTION.
87	EXPERIMENTAL SUPERFREQUENCY EQUIPMENT.
88	INSTRUMENT LANDING EQUIPMENTS.
89	RADIO RECOGNITION AND IDENTIFICATION DEVICES.
90	VISUAL SIGNALLING APPARATUS. (This classification for type number assignments only.)