

TECHNICAL MANUAL

**ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL
SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL
TOOLS LISTS (INCLUDING DEPOT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOL)
SIGNAL GENERATORS SG-71/FCC, SG-71A/FCC,
SG-71B/FCC AND SG-71C/FCC,
FSN 6625-669-0255**

H E A D Q U A R T E R S , D E P A R T M E N T O F T H E A R M Y

SEPTEMBER 1973

Technical Manual }
No. 11-6625-358-24P }

HEADQUARTERS
DEPARTMENT OF THE ARMY
Washington, D. C., 28 September 1973

**Organizational, Direct Support, and General
Support Maintenance Repair Parts and Special
Tools Lists (Including Depot Maintenance
Repair Parts and Special Tools)
SIGNAL GENERATORS SG-71/FCC, SG-71A/FCC,
SG-71B/FCC, AND SG-71C/FCC
FSN 6625-669-0255**

Current as o February 1973

	Paragraph	Page
Section I.	INTRODUCTION	
	Scope.....	1-1 1
	General.....	1-2 1
	Explanation of columns	1-3 1
	Special information	1-4 3
	Location of repair parts.....	1-5 3
	Abbreviations(Not applicable).....	1-6 3
	Reporting of equipment publication improvements	1-7 3
II.	PRESCRIBED LOAD ALLOWANCE (Not applicable)	
III.	REPAIR PARTS LIST.....	6
IV.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)	
V.	REPAIR PARTS LIST.....	7-24
VI.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)	
VII.	INDEX -FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER	25-28

*This manual Supersedes TM 11-6625-325P, 22 August 1966.

Code *Explanation*
 G Major assemblies that are procured with PEMA funds for initial issue only as exchange assemblies at DS and GS lever. These assemblies will not be stocked above DS and GS level or returned to depot supply level.

NOTE
Cannibalization or salvage may be used as a source of supply for any items source coded above except those coded X1 and aircraft support items as restricted by AR 70042.

(2) *Maintenance code.* Indicates the lowest category of maintenance authorized to install the listed item. Capabilities of higher maintenance categories are considered equal or better. Maintenance codes are-

<i>Code</i>	<i>Explanation</i>
C.....	Crew/operator
O.....	Organizational maintenance
F.....	Direct support maintenance
H.....	General support maintenance
D.....	Depot maintenance

(3) *Recoverability code.* Indicates whether un-serviceable items should be returned for recovery or salvage. Items not coded are nonrecoverable. Recoverability codes are-

<i>Code</i>	<i>Explanation</i>
R-	Repair parts (assemblies and components), special tools and test equipment which are considered economically repairable at direct and general support maintenance levels. When the item is no longer economically repairable, it is normally disposed of at the GS level. When supply considerations dictate, some of these repair parts may be listed for automatic return to supply for depot level repair as set forth in AR 710-50. When so listed, they will be replaced by supply on an exchange basis.
S-	Repair parts, special tools and test equipment, and assemblies which are economically repairable at DS and GS activities and which normally are furnished by supply on an exchange basis. When items are determined by a GSU to be uneconomically repairable, they will be evacuated to a depot for evaluation and analysis before final disposition.
T-	High dollar value recoverable repair parts, special tools and test equipment which are subject to special handling and are issued on an exchange basis. Such items will be repaired or overhauled at depot maintenance activities only. No repair may be accomplished at lower levels.

<i>Code</i>	<i>Explanation</i>
U-	Repair parts, special tools and test equipment specifically selected for salvage by reclamation

units because of precious metal content, critical materials, high dollar value, of reusable casings or castings.

b. Federal Stock Number. Indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

c. Description. Indicates the Federal item name and a minimum description required to identify the item. The last line indicates the reference number followed by the applicable Federal Supply Code for Manufacturer (FSCM) in parentheses. The FSCM is used as an element in item identification to designate manufacturer or distributor or Government agency, etc, and is identified in SB 708-42.

d. Unit of Measure (U/M). Indicates the standard or basic quantity by which the listed item is used in performing the actual maintenance function. This measure is expressed by a two-character alphabetical abbreviation; e.g., ea, in, pr, etc., and is the basis used to indicate quantities and allowances in subsequent columns. When the unit of measure differs from the unit of issue, the lowest unit of issue that will satisfy the required units of measure will be requisitioned.

e. Quantity Incorporated in Unit. This column indicates the quantity of the item used in the equipment. Subsequent appearances of the same item in the same assembly are indicated by the letters "REF".

f. 15-Day Organizational Maintenance Allowances.

(1) The repair parts indicated by an asterisk in the allowance column represent those authorized for use at the organizational category, and will be requisitioned on an "as required" basis, until stockage is based on demand in accordance with AR 710-2.

(2) Major Army commanders are authorized to approve reduction in the range of support items authorized for use in units within their commands. Recommendations for increase in range of items authorized for use will be forwarded to Commander, US Army Electronics Command, ATTN: AMSEL-MA-CRA, Fort Monmouth, N.J., 07703.

(3) Allowance quantities are indicated in the special tools list section for special tools, TMDE, an other support equipment.

g. 30-Day DS/GS Maintenance Allowances.

NOTE
Allowances in GS column are for GS maintenance only.

(1) The repair parts indicated by asterisk entries in separate allowance columns for DS and GS represent those authorized for use at that category of maintenance to be requisitioned on an "as required" basis, until stockage is based on demand in accordance with AR 710-2.

(2) Allowance quantities are indicated in the special tool lists section for special tools, TMDE, and other support equipment.

h. 1-Year Allowances Per 100 Equipments/Contingency Planning Purposes. Column intentionally left blank.

i. *Depot Maintenance Allowance Per 100 Equipments.* This column indicates opposite the first appearance of each item the total quantity authorized for depot maintenance of 100 equipments.

j. *Illustration.*

(1) *Figure number.* Indicates the figure number of the illustration on which the item is shown in TM 11-6625-358-15.

(2) *Item number.* Indicates the item number or reference designation used to reference the item in the illustration.

1-4. Special Information

a. Usable on codes are included in column 3. Uncoded items are applicable to all models. Identification of the usable on codes used in this publication are-

<i>Code</i>	<i>Used on</i>
AMO	SG-71/FCC
AMP	SG-71A/FCC
AT8	SG-71B/FCC
AT9	SG-71C/FCC

b. The following publication pertains to the equipment and its components:

TM 11-6625-358-15	Operator, Organizational, DS, GS, and Depot Maintenance Manual: Signal Generators SG-71/FCC, SG-71A/FCC, SG-71B/FCC, and SG-71C/FCC
-------------------	---

1-5. Location of Repair Parts

a. This manual contains one cross-reference index (sec VII) to be used to locate a repair part when either the Federal stock number or reference number (manufacturer's part number) is known. The first column in the index is prepared in numerical or alphanumeric sequence in ascending order. The reference numbers (manufacturer's part numbers) are listed immediately following the last listed Federal stock number in the index of Federal stock numbers.

b. When the Federal stock number or reference number is known, follow the procedures given in (1) and (2) below.

(1) Refer to the index of Federal stock numbers (sec VII), and locate the Federal stock number or reference number. The FSN and reference number are cross-referenced to the applicable figure and item number or reference designation.

(2) Refer to the repair parts list (sec III and V) and locate the figure number (col 7a-20P, 10a-34P) and item number or reference designation (col 7b - 20P, 10b-34P) as noted in the FSN index.

c. When the figure and item number or reference designation are known, scrutinize columns 7a and 7b - 20P and 10a and 10b-34P, of the repair parts list (sec III and V) until the item is located.

d. When the FSN, reference number, figure number, and item number are not known, scrutinize column 3 of the repair parts list (sec III and V), which is arranged in alphabetical order.

1-6. Abbreviations

Not applicable.

1-7. Reporting of Equipment Publication Improvements

The reporting of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to Commander, US Army Electronics Command, ATTN: AMSEL-MA-CRA, Fort Monmouth, N.J., 07703.

(Next printed page is 6)

SECTION III

TM 11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(7) ILLUS- TRATION	
					(A)	(B)	(C)	(D)	(A) FIG. NO.	(B) ITEM NO.
					1-5	6-20	21-50	51-100		
P O	5940-186-8960	CAP, ELECTRICAL NO REF-DESIG F/FUSEHOLDER BAKELITE BRASS INSERT 3422003 (75915)	EA	1	*	*	*	*	6-1	
P O	5960-166-7656	ELECTRON TUBE V3 6SA7Y (81349)	EA	1	*	*	*	*	6-1	V3
P O	5960-166-7666	ELECTRON TUBE V4 6AC7WA (81342)	EA	1	*	*	*	*	6-1	V4
P O	5960-188-8565	ELECTRON TUBE V2 6AG7Y (81349)	EA	2	*	*	*	*	6-1	V2
P O	5960-188-8565	ELECTRON TUBE V5 6AG7Y (81349)	EA	REF	*	*	*	*	6-1	V5
P O	5960-681-9741	ELECTRON TUBE V6 5R4GYA (81349)	EA	1	*	*	*	*	6-1	V6
P O	5960-642-8341	ELECTRON TUBE V6 5U4GB (81349)	EA	1	*	*	*	*	6-3	V6
P O	5960-188-0873	ELECTRON TUBE V8 6AV6 (81349)	EA	1	*	*	*	*	6-3	V8
P O	5960-503-4880	ELECTRON TUBE V9 0A2WA (81349)	EA	1	*	*	*	*	6-3	V9
P O	5960-100-5268	ELECTRON TUBE V1 6SJ7Y (81349)	EA	2	*	*	*	*	6-3	V1
P O	5960-100-5268	ELECTRON TUBE V10 6SJ7Y (81349)	EA	REF	*	*	*	*	6-3	V10
P O	5960-228-3765	ELECTRON TUBE V11 6J5WGT (81349)	EA	1	*	*	*	*	6-3	V11
P O	5960-262-0161	ELECTRON TUBE V12 6L6WGB(81349)	EA	2	*	*	*	*	6-3	V12
P O	5960-262-0161	ELECTRON TUBE V13 6L6WGB (81349)	EA	REF	*	*	*	*	6-1	V13
P O	5960-617-6097	ELECTRON TUBE V7 6Y6GT (81349)	EA	1	*	*	*	*	6-1	V7
P O	5920-131-9819	FUSE, CARTRIDGE F1 1.6 AMP 125 V 1-1/4 IN LG X 1/4 IN DIA 31301-6 (75915)	EA	1	*	*	*	*	10-3	F1
P O	5355-160-6056	KNOB MP8 S380-64BBLDD (75376) AMO	EA	2	*	*	*	*		MP8
P O	5355-160-6056	KNOB MP9 S380-64BBLDD (75376) AMO	EA	REF	*	*	*	*		MP9
P O	5355-547-7996	KNOB MP8 G74N (28480) AMP, AT8	EA	2	*	*	*	*		MP8
P O	5355-547-7996	KNOB MP9 G74N (28480) AMP, AT8	EA	REF	*	*	*	*		MP9
P O	5355-543-7183	KNOB MP10 MS91531-2N2M (81349) AMO	EA	2	*	*	*	*		MP10
P O	5355-543-7183	KNOB MP11 MS91531-2N2M (81349) AMO	EA	REF	*	*	*	*		MP11
P O	5355-721-8924	KNOB E3 0370-0025 (28480) AMP, AT8	EA	2	*	*	*	*		E3
P O	5355-721-8924	KNOB E4 03700025 (28480) AMP, AT8	EA	REF	*	*	*	*		E4
P O	5340-664-4472	KNOB E5 S312-64BBDP (75376) AMO	EA	1	*	*	*	*		E5
P O	5355-667-6023	KNOB E5 54MS391PTG74Z (28480)..... AMP, AT8	EA	1	*	*	*	*		E5
P O	5355-044-3453	KNOB NO-REF DESIG PHENOLTO BODY, SETSCREW TYPE 1.250 IN DIA X 11/16 IN THK RB1250SK7 (86797) AT9	EA	4	*	*	*	*		
P O	6240-155-8706	LAMP LM-52 I1 MS15571-2 (959061)	EA	1	*	*	*	*	10-3	I1
P O	6240-155-8001	LAMP, INCANDESCENT R15 S6 (24446)	EA	1	*	*	*	*	6-1	R15
P O	6210-247-1778	LENS INDICATOR LIGHT NO REF DESIG RED 7/8 IN LG X 7/8 IN DIA 81-111-(72619)	EA	1	*	*	*	*		

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
P H	6145-284-0579	CABLE, POWER, ELECTRICAL C0-03MGF3-18-0330 (81349)	NO-REF-DESIG	EA	1				*	*	*		10		
P O	05940-186-8960	CAP, ELECTRICAL F/FUSEHOLDER, BAKELITE RBASS INSERT 342003 (75915)	NO-REF-DESIG	EA	1	*	*	*	*	*	*		3	6-1	
P H	5910-027-6686	CAPACITOR, FIXED, ELECTROLYTIC SECTION, 2UUF 450 VDCW TVA1701 (56289)	C15 1.....	EA	2				*	*	*		3	10-5	C15
P H	5910-027-6686	CAPACITOR FIXED, ELECTROLYTIC SECTION, 2UUF 450 VDCW TVA1701 (56289)	C17 1.....	EA	REF				*	*	*			10-5	C17
P H	5910-709-3218	CAPACITOR, FIXED, ELECTROLYTIC SECTION 10 UUF, 450 VDCW TVL2750 (56289)	C10 2.....	EA	3				*	*	*		3	6-3	C10
P H	5910-709-3218	CAPACITOR, FIXED, ELECTROLYTIC SECTION 10 UUF, 450 VDCW TVL2750 (56289)	C18 2.....	EA	REF				*	*	*			6-3	C18
P H	5910-709-3218	CAPACITOR, FIXED, ELECTROLYTIC SECTION 10 UUF, 450 VDCW TVL2750 (56289)	C33 2.....	EA	REF				*	*	*			6-3	C33
P H	5910-280-6967	CAPACITOR, FIXED, ELECTROLYTIC 3 SECT 10 UF EA SECT 450 VDCW FP375-8 (56289)	C10A, B, C.	EA	2				*	*	*		3	10-3	C10ABC
P H	5910-280-6967	CAPACITOR, FIXED, ELECTROLYTIC 3 SECT 10 MF EA SECT 450 VDCW FP375-8 (37942)	AMO, AMP C18A, B, C.	EA	REF				*	*	*		*	10-3	C18ABC
P H	5910-667-6617	CAPACITOR, FIXED, ELECTROLYTIC UF 450 VDCW AFH1-50 (00656)	AMO, AMP C7 20.	EA	3				*	*	*		3	6-1	C7
P H	5910-667-6617	CAPACITOR, FIXED, ELECTROLYTIC UF 450 VDCW AFH1-50 (00656)	AMO, AMP C16 20.	EA	REF				*	*	*		*	6-1	C16
P H	5910-667-6617	CAPACITOR, FIXED, ELECTROLYTIC MF 450 VDCW AFH1-50 (00656)	AMO, AMP C19 20.	EA	REF				*	*	*			6-1	C19
P H	5910-068-5172	CAPACITOR, FIXED, ELECTROLYTIC SECTION, 20 UF 450 VDCW TVL1714 (05571)	AMO, AMP C7 1..	EA	1				*	*	*		3	10-5	C7
P H	5910-043-3765	CAPACITOR, FIXED, ELECTROLYTIC SECTION, 50 UF 150 VDCW TVL1415 (56289)	C28 1..	EA	1				*	*	*		3	6-3	C28
P H	5910-191-8563	CAPACITOR, FIXED, ELECTROLYTIC UF 450 VDCW C146 (82573)	C8 50.	EA	1				*	*	*		3	10-3	C8
P H	5910-754-6695	CAPACITOR, FIXED, ELECTROLYTIC SECTION 50 UF 150 VDCW TVA1414 (56289)	AMO, AMP C8 1..	EA	1				*	*	*		3	6-4	C8
P H	5910-117-4723	CAPACITOR, FIXED, MICA DIELECTRIC 5 UUF PORM20% 500 VDCW CM20B050M (81349)	AT9 C31 ..	EA	1				*	*	*		3	10-3	C31
P H	5910-101-5621	CAPACITOR, FIXED, MICA QIELECTRIC CONTINUED	AMO, AMP, AT8 C29 ..	EA	2				*	*	*		3	6-2	C29

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTG	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
PH	5910-101-5621	10 UUF PORM10% 500VDCW CM20B100K (81349)	AMO, AMP, AT8 C32	EA	REF				*	*	*			10-3	C32	
PH	5910-577-6840	10 UUF PORM10% 500 VDCW CM20B100K (81349)	AMO, AMP, AT8 C32	EA	1				*	*	*		3	10-5	C32	
PH	5910-060-6702	DM15C100K (72136) CAPACITOR, FIXED, MICA DIELECTRIC 1 SECTION, 10 UUF PORM10% 500 VDCW	AT9 C29	EA	1				*	*	*		3	10-5	C29	
PH	5910-100-8130	DM15-330K (00855) CAPACITOR, FIXED, MICA DIELECTRIC 39 UUF PORM10% 500 VDCW	AT9 C30	EA	1				*	*	*		3	10-3	C30	
PH	5910-950-0860	CM20B390K (81349) CAPACITOR. FIXED, MICA DIELECTRIC 1 SECTION, 39 UUF PORM10%, 500 VDCW	AMO, AMP, AT8 C30	EA	1				*	*	*		3	10-5	C30	
PH	5910-615-5473	DM15-390K (84171) CAPACITOR, FIXED, MICA DIELECTRIC 1 SECTION, 56 UUF PORM10% 500 VDCW	AT9 C31	EA	1				*	*	*		3	10-5	C31	
PH	5910-648-4602	DM15E560K (72136) CAPACITOR, FIXED, MICA DIELECTRIC 1 SECTION, 2200 UUF PORM20%, 500 VDCW	AT9 C6..	EA	1				*	*	*		3	6-3	C6	
PH	5910-892-3094	C5B222M0 (53021) CAPACITOR, FIXED, MICA DIELECTRIC 1 SECT, 3900 UUF PORM20% 500 VDCW	AT9 C12	EA	2				*	*	*		3	10-5	C12	
PH	5913-892-3094	C5B392M0 (53021) CAPACITOR, FIXED, MICA DIELECTRIC 1 SECT, 3900 UUF PORM20% 500 VDCW	AT9 C13	EA	REF				*	*	*			10-5	C13	
PH	5910-129-9237	C5B92M0 (53021) CAPACITOR, FIXED, PAPER DIELECTRIC 4 UF PORM10% 600 VDCW	AT9 C20.	EA		3				*	*	*		3	6-1	C:
PH	5910-129-9237	CP41B1FF405K (56289) CAPACITOR. FIXED, PAPER DIELECTRIC 4 UF PORM10% 600 VDCW	AMO, AMP, AT8 C21	EA	REF				*	*	*			6-2	C21	
PH	5910-129-9237	CP4181FF405K (56289) CAPACITOR, FIXED, PAPER DIELECTRIC 4 UF PORM10%, 600 VDCW	AMO, AMP, AT8 C22.	EA	REF					*	*	*			6-1	C:
PH	5910-825-3252	CP41B1FF405K (56289) CAPACITOR, FIXED, PAPER DIELECTRIC	AMO, AMP, AT8 C6..	EA	1					*	*		3	10-3	C6	
PH	5910-284-5073	CP09A1KF222K3 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC 3900 UUF PORM10%, 600 VDCW	AMO, AMP, AT8 C12.	EA	2					*	*	*		3	10-3	C:
PH	5910-284-5073	73P39296 (00000) CAPACITOR, FIXED, PAPER DIELECTRIC 3900 UUF PORM10%, 600 VDCW	AMO,AMP, AT8 C13.	EA	REF					*	*	*		*	10-3	C:
PH	5910-284-4059	73P39296 (56289) CAPACITOR, FIXED, PAPER DIELECTRIC 8200 UUF PORM%, 600 VDCW	AMO, AMP, AT8 C11.	EA	2					*	*	*		3	10-3	C:
PH	5910-284-4059	73P82296 (56289) CAPACITOR, FIXED. PAPER DIELECTRIC 8200 UUF PORM10%, 600 VDCW	AMO, AMP C14.	EA	REF					*	*	*			10-3	C:
		73P82296 (56289)	AMO, AMP													

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
PH	5910-839-5734	CAPACITOR, FIXED, PAPER DIELECTRIC 10000 UUF PORM10%, 600 VDCW	C9..	EA	4				*	*	*		3	6-2	C9
PH	849509 (56289) 5910-839-5734	AMO, AMP, AT8 CAPACITOR, FIXED, PAPER DIELECTRIC 10000 UUF PORM10%, 600 VDCW	C25.	EA	REF					*	*	*			10-3 C:
PH	849509 (56289) 5910-839-5734	AMO, AMP, AT8 CAPACITOR, FIXED, PAPER DIELECTRIC 10000 UUF PORM10%, 600 VDCW	C26.	EA	REF					*	*	*			10-3 C:
PH	849509 (56289) 5910-839-5734	AMO, AMP, AT8 CAPACITOR, FIXED, PAPER DIELECTRIC 10000 UUF PORM10%, 600 VDCW	C27.	EA	REF					*	*	*			10-3 C:
PH	849509 (56289) 5910-543-9081	AMO, AMP, AT8 CAPACITOR, FIXED, PAPER DIELECTRIC 4,700 UUF PORM 10%, 600 VDCW	C23.	EA	2					*	*	*		3	10-3 C:
PH	CP09A1KF473K (81349) 5910-543-9081	AMO, AMP, AT8 CAPACITOR, FIXED, PAPER DIELECTRIC 4,700 UUF PORM 10%, 600 VDCW	C24.	EA	REF					*	*	*			10-3 C:
PH	CP09A1KF473K (81349) 5910-284-5061	AMO, AMP, AT8 CAPACITOR, FIXED, PAPER DIELECTRIC 100000 UUF PORM10%, 600 VDCW	C15.	EA	2					*	*	*		3	10-3 C:
PH	73P10496 (56289) 5910-284-5061	AMO, AMP CAPACITOR, FIXED, PAPER DIELECTRIC 100000 UUF PORM10%, 600 VDCW	C17.	EA	REF					*	*	*			10-3 C:
PH	73P104496 (56289) 5910-161-1635	AMO, AMP CAPACITOR, FIXED, PAPER DIELECTRIC	C20.	EA	3					*	*	*		3	6-4 C:
PH	CP70B1EF405K (81349) 5910-161-1635	AT9 CAPACITOR, FIXED, PAPER DIELECTRIC	C21.	EA	REF					*	*	*			6-4 C:
PH	CP70B1EF405K (81349) 5910-161-1635	AT9 CAPACITOR, FIXED, PAPER DIELECTRIC	C22.	EA	REF					*	*	*			6-4 C:
PH	CP70B1EF405K (81349) 5910-667-4985	AT9 CAPACITOR, FIXED, PAPER DIELECTRIC 500000 UUF PORM10%, 400 VDCW	C5..	EA	1					*	*	*		3	10-3 C5
PH	5910-043-3768	AMO, AMP CAPACITOR, FIXED, PLASTIC DIELECTRIC C11 1 SECTION, 8200 UUF PORM10% 600 VDCW		EA	2					*	*	*		3	10-5 C11
PH	5910-043-3768	AT9 CAPACITOR, FIXED, PLASTIC DIELECTRIC C14 1 SECTION, 8200 UUF PORM10%, 600 VDCW		EA	REF					*	*	*			10-5 C14
PH	5910-881-3517	AT9 CAPACITOR, FIXED, PLASTIC DIELECTRIC C9 1 SECTION, 10000 UUF PORM10%, 600 VDCW		EA	4					*	*	*		3	10-5 C9
PH	5910-881-3517	AT9 CAPACITOR, FIXED, PLASTIC DIELECTRIC C25 1 SECTION, 10000 UUF PORM10%, 600 VDCW		EA	REF					*	*	*			10-5 C25
PH	5910-881-3517	AT9 CAPACITOR, FIXED, PLASTIC DIELECTRIC C26 1 SECTION, 10000 UUF PORM10%, 600 VDCW		EA	REF					*	*	*			10-5 C26
		AT9													

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
PH	5910-881-3517	CAPACITOR, FIXED, PLASTIC DIELECTRIC C27 1 SECTION, 10000 UUF PORM10%, 600 VDCW 6TMS10 (56289)	EA	REF				*	*	*			10-5	C27
PH	5910-519-9094	CAPACITOR, FIXED, PLASTIC DIELECTRIC C24 1 SECTION, 47000 UUF PORM10%, 600 VDCW 6TMS47 (56289)	EA	1				*	*	*		3	10-5	C24
PH	5910-813-0902	CAPACITOR, FIXED, PLASTIC DIELECTRIC C5 1 SECTION, 500000 UUF PORM10%, 400 VDCW 4TMP47 (56289)	EA	1				*	*	*		3	10-5	C5
PH	5910-556-9440	CAPACITOR, VARIABLE, AIR DIELECTRIC C4 1.5 TO 7 UUF 500 VDCW CV11A070 (81349)	EA	1				*	*	*		2	10-5	C4
PH	5910-649-3316	CAPACITOR, VARIABLE, AIR DIELECTRIC C3 3.6 TO 26 UUF A25L (84970)	EA	1				*	*	*		2	6-2	C3
PH	5910-668-3597	CAPACITOR, VARIABLE, AIR DIELECTRIC 1 SECT. 7 TO 100 UUF APC100 (80583)	EA	2				*	*	*		2	6-3	C2
PH	5910-668-3597	CAPACITOR, VARIABLE, AIR DIELECTRIC C3 1 SECT. 7 TO 100 MMF APC100 (80583)	EA	REF				*	*	*			6-3	C3
PH	5910-666-7439	CAPACITOR, VARIABLE, AIR DIELECTRIC C2 7.5 TO 102.7 UUF A103L (84970)	EA	1				*	*	*		2	6-1	C2
PH	5910-538-3800	CAPACITOR, VARIABLE, AIR DIELECTRIC C1 4 SECT. 12.4 TO 535 UUF EA SECT SEE NOTE 4 50ML237 (28480)	EA	1				*	*	*		2	10-3	C1
PH	5910-043-3766	CAPACITOR, VARIABLE, AIR DIELECTRIC C1 4 SECTION, 12.5 TO 562.8 UUF 60 (76854)	EA	1				*	*	*		2	6-3	C1
PH	5910-668-4582	CAPACITOR, VAIABLE, CERAMIC, DIELECTRIC. C4 CV11D450 (06978)	EA	1				*	*	*		2	10-5	C4
PH	5950-504-7379	COIL, RADIO FREQUENCY L1 118 MH PORM3MH AT 1.6 KC 215 OHM DC 100 MA HI118 (18042)	EA	3				*	*	*		3	10-3	L1
PH	5950-504-7379	COIL, RADIO FREQUENCY L2 118 MH PORM3MH AT 10.6 KC 215 OHM DC 100 MA HI118 (18042)	EA	REF				*	*	*			10-3	L2
PH	5950-504-7379	COIL, RADIO FREQUENCY O15 HI118 (28480)	EA	REF				*	*	*		*	10-3	L3
PH	5950-043-4532	COIL, RADIO FREQUENCY P1 18-106 (80483)	EA	3				*	*	*		3	10-5	L1
PH	5950-043-4532	COIL, RADIO FREQUENCY L2 100 MH NOM INDUCTANCE 90 OHMS DC RES 2.2 MA 18-106 (28480)	EA	REF				*	*	*		*	10-5	L2
PH	5950-043-4532	COIL, RADIO FREQUENCY N1 18-106 (28480)	EA	REF				*	*	*			10-5	L3

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
PH	3040-372-2278	COLLAR, SHAFT 2-1/2 IN DIA 5MS397 (28480)	MP19 1 1-3/4 IN LG X	EA	1				*	*	*		3		015
PH	5935-636-7145	CONNECTOR, PLUG ELECTRICAL UP121M (12992)	NO-REF-DESIG.	EA	1				*	*	*		3		P1
PH	3010-880-3948	COUPLING, SHAFT, FLEXIBLE M258 (28480)	012	EA	1				*	*	*		3	6-1	012
PH	5355-323-6220	DIAL, SCALE NO-REF-DESIG. 233AS309 (28480)	AMO, AMP, AT8	EA	1				*	*	*		2		N1
PH	6625-711-5383	DRIVE, TUNING NO-REF-DESIG X 2-1/2 IN DIA 5MS874PT149-11 (28480)		EA	1					*	*	*	3		MP19
PO	5960-166-7656	ELECTRON TUBE 6SA7Y (81349)	V3	EA	1	*	*	*	*	*	*		100	6-1	V3
PO	5960-166-7666	ELECTRON TUBE 6AC7WA (81349)	V4	EA	1	*	*	*	*	*	*		100	6-1	V4
PO	5960-188-8565	ELECTRON TUBE 6AG7Y (81349)	V2	EA	2	*	*	*	*	*	*		100	6-1	V2
PO	5960-188-8565	ELECTRON TUBE 6AG7Y (81349)	V5	EA	REF	*	*	*	*	*	*			6-1	V5
PO	5960-188-3945	ELECTRON TUBE 5R4GYA (81349)	V6	EA	1	*	*	*	*	*	*		100	6-1	V6
PO	5960-642-8341	ELECTRON TUBE 5U4GB (81349)	V6	EA	1	*	*	*	*	*	*		100	6-3	V6
PO	5960-188-0873	ELECTRON TUBE 6AV6 (81349)	V8	EA	1	*	*	*	*	*	*		100	6-3	V8
PO	5960-503-4880	ELECTRON TUBE 0A2WA (81349)	V9	EA	1	*	*	*	*	*	*		100	6-3	V9
PO	5960-100-5268	ELECTRON TUBE 6SJ7Y (81349)	V1	EA	2	*	*	*	*	*	*		100	6-3	V1
PO	5960-100-5268	ELECTRON TUBE 6SJ7Y (81349)	V10	EA	REF	*	*	*	*	*	*			6-3	V10
PO	5960-228-3765	ELECTRON TUBE 6J5WGT (81349)	V11	EA	1	*	*	*	*	*	*		100	6-3	V11
PO	5960-262-0161	ELECTRON TUBE 6L6WGB (81349)	V12	EA	2	*	*	*	*	*	*		100	6-3	V12
PO	5960-262-0161	ELECTRON TUBE 6L6WGB (81349)	V13	EA	REF	*	*	*	*	*	*			6-1	V13
PO	5960-617-6097	ELECTRON TUBE 6Y6GT (81349)	V7	EA	1	*	*	*	*	*	*		100	6-1	V7
PO	5920-131-9819	FUSE, CARTRIDGE 1-1/4 IN LG X 1/4 IN DIA 31301-6 (75915)	F1 1.6 AMP 125 V	EA	1	*	*	*	*	*	*		50	10-3	F1
PH	5920-881-4636	FUSEHOLDER NO-REF-DESIG 1/4 IN DIA 342014 (75915)	1-1/4 IN LG X	EA	1				*	*	*		3		
PH	6625-528-1530	GEAR, SPUR 01 TUNING DRIVE GEAR TEETH 2AG100 (28480)	100	EA	1				*	*	*		3		01
PH	3020-640-4531	GEAR, SPUR 02 TUNING GEAR TEETH 2AG100X (28480)	54	EA	1				*	*	*		3		02

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
PH	5935-283-1269	JACK, TELEPHONE JJ034 (96906)	J1	EA	1				*	*	*		3	6-4	J1
PH	5935-044-3988	JACK, TIP NO-REF DESIG 275-(83330)	AT9	EA	1				*	*	*		1		
PO	5355-160-6056	KNOB MP8 S380-64BBLDD (75376)	AMO	EA	2	*	*	*	*	*	*		3		MP8
PO	5355-160-6056	KNOB MP9 S380 64BBLDD (75376)	AMO	EA	REF	*	*	*	*	*	*				MP9
PO	5355-547-7996	KNOB MP8 G74N (28480)	AMP, AT8	EA	2	*	*	*	*	*	*		3		MP8
PO	5355-547-7996	KNOB MP9 G74N (28480)	AMP, AT8	EA	REF	*	*	*	*	*	*				MP9
PO	5355-543-7183	KNOB MP10 MS91531-2N2M (81349)	AMO	EA	2	*	*	*	*	*	*		3		MP10
PO	5355-543-7183	KNOB MP11 MS91531-2N2M (81349)	AMO	EA	REF	*	*	*	*	*	*				MP11
PO	5355-721-8924	KNOB E3 0370-0025 (28480)	AMP, AT8	EA	2	*	*	*	*	*	*		3		E3
PO	5355-721-8924	KNOB E4 03700025 (28480)	AMO	EA	REF	*	*	*	*	*	*		*		E4
PO	5340-664-4472	KNOB E5 S312-64BBDP (75376)	AMO	EA	1	*	*	*	*	*	*		3		E5
PO	5355-667-6033	KNOB E5 54MS391PTG74Z (28480)	AMP AT8	EA	1	*	*	*	*	*	*		3		E5
PO	5355-044-3453	KNOB NO-REF-DESIG PHENOLIC BODY SETScrew TYPE 1.250 IN DIA X 11/16 IN THK	AT9	EA	4	*	*	*	*	*	*		3		
PO	6240-155-8706	LAMP LM-52 MS15571-2 (96906)	I1	EA	1	*	*	*	*	*	*		3	10-3	I1
PO	6240-155-8001	LAMP, INCANDESCENT S6 (24446)	R15	EA	1	*	*	*	*	*	*		50	6-1	R15
PH	6250-299-6916	LAMPHOLDER XR15 659-1 (96906)		EA	1				*	*	*		5	6-2	XR15
PO	6210-247-1778	LENS, INDICATOR LIGHT NO-REF-DESIG RED 7/8 IN LG X 7/8 IN DIA 81-111 (72619)		EA	1	*	*	*	*	*	*		5		
PH	6210-299-4099	LIGHT, INDICATOR 3108 (72619)	XI1	EA	1				*	*	*		5	6-1	XI1
PH	6625-635-4291	METER, AUDIO LEVEL 3-1/2 IN DIA FLANGE X 2.800 IN DIA X 1-5/8 IN D	M1 DC 0 TO 50V	EA	1				*	*	*		3	6-1	M1
PH	6625-013-8177	METER, OUTPUT LEVEL VOLTS RMS FORM20 TO FORM37 D8 ED6001 (20169)	M1 0 TO 65	EA	1				*	*	*		3	6-3	M1
PH	5940-815-2612	POST, BINDING 54MS411 (28480)	E6 BLACK PLASTIC	EA	1				*	*	*		3		E6
PH	5940-578-0904	POST, BINDING 25 7R (83330)	NO-REF-DESIG RED	EA	4				*	*	*		6		
PH	6625-013-8171	PRINTED BOARD ASSY 440-0028-1 (20169)	E104												

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
PH	6625-013-8175	PRINTED BOARD ASSY	E102	EA	1				*	*	*		3	6-4	E102
		440-0024-1 (20169)	AT9												
PH	5999-603-9804	PRINTED CIRCUIT BOARD	NO-REF-DESIG	EA	1				*	*	*		3		
		GLASS FABRIC	8 IN LG X 2 IN W X .063 IN												
		THK P/O E102													
		440-0023-1 (20169)	AT9												
PH	6625-013-8176	PRINTED CIRCUIT BOARD ASSY	E101	EA	1				*	*	*		3		E101
		440-0022-1 (20169)	AT9												
PH	5950-086-7475	REACTOR	L4 FILTER, CHOKE 1 COIL, 7	EA	1				*	*	*		2	6-1	L4
		HENRY INDUCTANCE	125 MA DC, 240 OHMS DC												
		RES													
		91100002 (28480)	AMO, AMP, AT8												
PH	5950-809-4571	REACTOR	L5 FIXED, INDUCTANCE 1 WND	EA	1				*	*	*		2	6-2	L5
		6 HY, 125 MA, 240 OHM DC													
		91100004 (28480)	AMO, AMP, AT8												
PH	5950-043-4530	REACTOR	L4 FIXED, INDUTANCE TYPE 1	EA	2				*	*	*		2	6-4	L4
		COIL, 6 HY INDUCT 250 MA, 240OHM													
		RESISTANCE													
		3003A (20169)	AT9												
PH	5905-043-4530	REACTOR	L5 FIXED, INDUCTANCE TYPE 1	EA	REF				*	*	*			6-4	L5
		COIL, 6 HY INDUCT 250 MA, 240 OHM													
		RESISTANCE													
		3003A (20169)	AT9												
PH	5905-577-9598	RESISTOR, FIXED, COMPOSITION	R1A 150	EA	1				*	*	*		3	6-4	R1A
		OHM PORM5%, 1/4 W													
		RC07GF151J (81349)	AT9												
PH	5905-683-7723	RESISTOR, FIXED, COMPOSITION	R2A 1500	EA	1				*	*	*		3	6-4	R2A
		OHM PORM5%, 1/4 W													
		RC07GF152J (81349)	AT9												
PH	5905-681-8818	RESISTOR, FIXED, COMPOSITION	R3A	EA	1				*	*	*		3	6-4	R3A
		150000 OHM PORM5%, 1/4 W													
		RC07GF153J (81349)	AT9												
PH	5905-686-9995	RESISTOR, FIXED, COMPOSITION	R4A	EA	1				*	*	*		3	6-4	R4A
		150000 PORM5%, 1/4 W													
		RC07GF154J (81349)	AT9												
PH	5905-256-0415	RESISTOR, FIXEC, COMPOSITION	RA1 160	EA	1				*	*	*		3	10-3	R1A
		OHMS PORM5% 1/2 W													
		RC020GF561K (81349)	AT8												
PH	5905-195-6799	RESISTOR, FIXED, COMPOSITION	R20 560	EA	2				*	*	*		3	10-3	R20
		OHMS PORM10%, 1/2 W													
		RC20GF561K (81349)	AMO												
PH	5905-195-6799	RESISTOR, FIXED, COMPOSITION	R48 560	EA	REF				*	*	*			6-2	R48
		OHMS PORM5%, 1/2 W													
		RC20GF561K (81349)	AMO												
PH	5905-195-6799	RESISTOR, FIXED, COMPOSITION	R48 560	EA	1				*	*	*		3	6-2	R48
		OHMS PORM10%, 1/2 W													
		RC20GF561K (81349)	AMP, AT8												
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION	R30 1000	EA	5				*	*	*		3	6-2	R30
		OHMS PORM5% 1/2 W													
		RC20GF102J (81349)	AMO												
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION	R37 1000	EA	REF				*	*	*			10-3	R37
		OHMS PORM5% 1/2 W													
		RC20GF102J (81349)	AMO												

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF102J (81349)	R51 1000. AMO	EA	REF				*	*	*			6-2	R51
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF102J (81349)	R70 1000. AMO	EA	REF				*	*	*			10-3	R70
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF102J (81349)	R71 1000. AMO	EA	REF				*	*	*			10-3	R71
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF102J (81349)	R51 1000. AMP, AT8, AT9	EA	3				*	*	*		3	10-5	R51
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF102J (81349)	R70 1000. AMP, AT8, AT9	EA	REF				*	*	*			10-5	R70
PH	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF102J (81349)	R71 1000. AMP, AT8, AT9	EA	REF				*	*	*			10-5	R71
PH	5905-279-3507	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF162J (81349)	R2A 1600. AT8	EA	1				*	*	*		3	10-3	R2A
PH	5905-190-8881	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1/2 W RC20GF182J (81349)	R14 1600. AT9	EA	1				*	*	*		3	10-5	R14
PH	5905-185-8518	RESISTOR, FIXED, COMPOSITION 1000 OHMS PORM10% 1/2 W RC20GF103K (81349)	R44 AT8	EA	1				*	*	*		3	6-2	R44
PH	5905-190-8884	RESISTOR, FIXED, COMPOSITION 12000 OHMS PORM10% 1/2 W RC20GF123K (81349)	R23 AMO	EA	2				*	*	*		3	10-3	R23
PH	5905-190-8884	RESISTOR, FIXED, COMPOSITION 12000 OHMS PORM10% 1/2 W RC20GF123K (81349)	R27 AMO	EA	REF				*	*	*			6-2	R27
PH	5905-190-8884	RESISTOR, FIXED, COMPOSITION 12000 OHMS PORM10% 1/2 W RC20GF123K (81349)	R27 AMP, AT8	EA	1				*	*	*		3	6-2	R27
PH	5905-279-3501	RESISTOR, FIXED, COMPOSITION 16000 OHMS PORM5% 1/2 W RC20GF163J (81349)	R3A AT8	EA	1				*	*	*		3	10-3	R3A
PH	5905-171-2004	RESISTOR, FIXED, COMPOSITION 22000 OHMS PORM5% 1/2 W RC20GF223J (81349)	R26 AMO, AMP	EA	1				*	*	*		3	10-5	R26
PH	5905-186-2987	RESISTOR, FIXED, COMPOSITION 22000 OHMS PORM10% 1/2 W RC2OGF223K (81349)	R26 AMO, AMP	EA	1				*	*	*		3	6-2	R26
PH	5905-279-1878	RESISTOR, FIXED, COMPOSITION 000 OHMS PORM5% 1/2 W RC20GF243J (81349)	R68 24 AT9	EA	1				*	*	*		3		R45
PH	5905-279-1871	RESISTOR, FIXED, COMPOSITION 160000 OHMS PORM5% 1/2 W RC20GF164J (81349)	R4A AT8	EA	1				*	*	*		3	10-3	R4A
PH	5905-190-8865	RESISTOR, FIXED, COMPOSITION CONTINUED	R50 CONTINUED	EA	1				*	*	8		3	10-5	R50

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTG CY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
		CONTINUED														
PH	5905-192-3982	270,000 OHMS PORM5% 1/2 W RC20GF274J (81349)	AT9 R29	EA	1				*	*	*		3	10-3	R29	
PH	5905-279-2635	RESISTOR, FIXED, COMPOSITION MEG PORM5% 1/2 W RC20GF105K (81349)	AT8 R29	EA	1				*	*	*		3		R45	
PH	5905-279-1724	RESISTOR, FIXED, COMPOSITION G 33 OHMS PORM10% 1 W RC32GF330K (81349)	AMO, AMP R36	EA	2				*	*	*		3	10-3	R36	
PH	5905-279-1724	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF151J (81349)	AT8, AT9 R73	EA	REF				*	*	*			6-4	R73	
PH	5905-299-2053	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF151J (81349)	AT8, AT9 R21	EA	3				*	*	*		3	10-5	R21	
PH	5905-299-2053	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF201J (81349)	AT9 R42	EA	REF				*	*	*			10-5	R42	
PH	5905-299-2053	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF201J (81349)	AT9 R57	EA	REF				*	*	*			10-5	R57	
PH	5905-299-2054	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF221K (81349)	AT9 R21	EA	3				*	*	*		3	10-3	R21	
PH	5905-299-2054	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF221K (81349)	AMO, AMP, AT8 R42	EA	REF				*	*	*			10-3	R42	
PH	5905-299-2054	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF221K (81349)	AMO, AMP, AT8 R57	EA	REF				*	*	*			10-3	R57	
PH	5905-279-2611	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF221K (81349)	AMO, AMP, AT8 R28	EA	1				*	*	*		3	6-2	R28	
PH	5905-299-2052	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF391K (81349)	AMO, AMP, AT8 R20	EA	2				*	*	*		3	10-5	R20	
PH	5905-299-2052	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF561J (81349)	AMP, AT8, AT9 R48	EA	REF				*	*	*			6-2	R48	
PH	5905-473-5251	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1 W RC32GF561J (81349)	AMP, AT8, AT9 R30	EA	2				*	*	*		3	10-5	R30	
PH	5905-473-5251	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1 W RC32GF102J (81349)	AT9 R37	EA	REF				*	*	*			10-5	R37	
PH	5905-279-1722	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1 W RC32GF102J (81349)	AT9 R30	EA	2				*	*	*		3	10-3	R30	
PH	5905-279-1722	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF102K (81349)	AMP R37	EA	REF				*	*	*			10-3	R37	

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
PH	5905-279-1722	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF102K (81349)	R30	1000.	EA	3				*	*	*		3	10-3	R30
PH	5905-279-1722	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF102K (81349)	R37	1000.	EA	REF				*	*	*			10-3	R37
PH	5905-279-1722	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF102K (81349)	R73	1000.	EA	REF				*	*	*			10-3	R73
PH	5905-299-2040	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF472J (81349)	R23	4700.	EA	3				*	*	*		3	10-5	R23
PH	5905-299-2040	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF472J (81349)	R34	4700.	EA	REF				*	*	*			10-5	R34
PH	5905-299-2040	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1 W RC32GF472J (81349)	R39	4700.	EA	REF				*	*	*			10-5	R39
PH	5905-299-2037	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF472K (81349)	R34	4700.	EA	2				*	*	*		3	10-3	R34
PH	5905-299-2037	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF472K (81349)	R39	4700.	EA	REF				*	*	*			10-3	R39
PH	5905-299-2036	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1 W RC32GF682J (81349)	R62	6800.	EA	2				*	*	*		3	10-5	R62
PH	5905-299-2036	RESISTOR, FIXED, COMPOSITION OHMS PORM5% 1 W RC32GF682J (81349)	R63	6800.	EA	REF				*	*	*			10-5	R63
PH	5905-299-2033	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF682K (81349)	R62	6800.	EA	2				*	*	*		3	10-3	R62
PH	5905-299-2033	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF682K (81349)	R63	6800.	EA	REF				*	*	*			10-3	R63
PH	5905-279-1718	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF822J (81349)	R62	6800.	EA	1				*	*	*		3	10-5	R62
PH	5905-299-2031	RESISTOR, FIXED, COMPOSITION OHMS PORM10% 1 W RC32GF822K (81349)	R32	8200.	EA	1				*	*	*		3	10-3	R32
PH	5905-279-1719	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM5% 1 W RC32GF103J (81349)	R40	EA	4				*	*	*		3	10-5	R40
PH	5905-279-1719	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM5% 1 W RC32GF103J (81349)	R44	EA	REF				*	*	*			10-5	R44
PH	5905-279-1719	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM5% 1 W RC32GF103J (81349)	R59	EA	REF				*	*	*			10-5	R59
PH	5905-279-1719	RESISTOR, FIXED, COMPOSITION RC32GF103J (81349)	R72	EA	REF				*	*	*			10-5	R72

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
		CONTINUED														
PH	5905-299-2029	10,000 OHMS PORM5% 1 W RC32GF103J (81349)	AT9	EA	4				*	*	*		3	10-3	R40	
PH	5905-299-2029	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM10% 1 W RC32GF103K (81349)	AMO, AMP	EA	REF				*	*	*			10-3	R44	
PH	5905-299-2029	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM10% 1 W RC32GF103K (81349)	AMO, AMP	EA	REF				*	*	*			10-3	R59	
PH	5905-299-2029	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM10% 1 W RC32GF103K (81349)	AMO, AMP	EA	REF				*	*	*			10-3	R72	
PH	5905-299-2029	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM10% 1 W RC32GF103K (81349)	AMO, AMP	EA	3				*	*	*		3	10-3	R40	
PH	5905-299-2029	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM10% 1 W RC32GF103K (81349)	AT8	EA	REF				*	*	*			10-3	R59	
PH	5905-299-2029	RESISTOR, FIXED, COMPOSITION 10000 OHMS PORM10% 1 W RC32GF103K (81349)	AT8	EA	REF				*	*	*			10-3	R72	
PH	5905-523-1890	RESISTOR, FIXED, COMPOSITION 10310 OHMS PORM10% 1 W CP1W65 (33224)	AT8	EA	2				*	*	*		3	10-3	R67	
PH	5905-523-1890	RESISTOR, FIXED, COMPOSITION 10310 OHMS PORM1% 1 W CP1W65 (33224)	AMO, AMP, AT8	EA	REF				*	*	*		3	10-3	R68	
PH	5905-299-2027	RESISTOR, FIXED, COMPOSITION 12000 OHMS PORM10% 1 W RC32GF123K (81349)	AMO, AMP, AT8	EA	1				*	*	*		3	10-3	R23	
PH	5905-299-2022	RESISTOR, FIXED, COMPOSITION 22000 OHMS PORM5% 1 W RC32GF223J (81349)	AMP, AT8	EA	1				*	*	*		3	10-3	R31	
PH	5905-299-2022	RESISTOR, FIXED, COMPOSITION 22000 OHMS PORM5% 1 W RC32GF223J (81349)	AMO	EA	2				*	*	*		3	10-3	R35	
PH	5905-299-2022	RESISTOR, FIXED, COMPOSITION 22000 OHMS PORM5% 1 W RC32GF223J (81349)	AT9	EA	REF				*	*	*			10-5	R41	
PH	5905-299-2017	RESISTOR, FIXED, COMPOSITION 22000 OHMS PORM10% 1 W RC32GF223K (81349)	AT9	EA	1				*	*	*		3	6-2	R26	
PH	5905-299-2020	RESISTOR, FIXED, COMPOSITION 27000 OHMS PORM5% 1 W RC32GF273J (81349)	AT8	EA	1				*	*	*		3	10-3	R61	
PH	5905-102-2740	RESISTOR, FIXED, COMPOSITION 33000 OHMS PORM5% 1 W RC32GF333J (81349)	AT9	EA	1				*	*	*		3	10-5	R52	
PH	5905-120-0487	RESISTOR, FIXED, COMPOSITION	AT9	EA	1				*	*	*		3	10-3	R52	
		CONTINUED														

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
		CONTINUED														
PH	5905-299-2013	33,000 OHMS PORM10% 1 W RC32GF333K (81349)	AMO, AMP, AT8 R18	EA	2				*	*	*		3	10-3	R18	
PH	5905-299-2013	47000 OHMS PORM5% 1 W RC32GF473J (81349)	R54	EA	REF				*	*	*			10-3	R54	
PH	5905-299-2011	56000 OHMS PORM5% 1 W RC32GF473J (81349)	R16	EA	1				*	*	*		3	10-5	R16	
PH	5905-299-2012	56000 OHMS PORM10% 1 W RC32GF563J (81349)	AT8, AT9 R16	EA	1				*	*	*		3	10-3	R16	
PH	5905-299-1999	150000 OHMS PORM10% 1 W RC32GF563K (81349)	AMO, AMP R60	EA	1				*	*	*		3	10-5	R60	
PH	5905-279-1717	150000 OHMS PORM10% 1 W RC32GF154J (81349)	AT9 R60	EA	1				*	*	*		3	10-3	R60	
PH	5905-299-2000	220000 OHMS PORM5% 1 W RC32GF154K (81349)	AMO, AMP, AT8 R19	EA	3				*	*	*		3	10-5	R19	
PH	5905-299-2000	220000 OHMS PORM5% 1 W RC32GF224J (81349)	AT9 R64	EA	REF				*	*	*			10-5	R64	
PH	5905-299-2000	220000 OHMS PORM5% 1 W RC32GF224J (81349)	AT9 R65	EA	REF				*	*	*			10-5	R65	
PH	5905-279-1714	220000 OHMS PORM10% 1 W RC32GF224J (81349)	AT9 R19	EA	5				*	*	*		3	10-3	R19	
PH	5905-279-1714	220000 OHMS PORM10% 1 W RC32GF224K (81349)	AMO, AMP, AT8 R35	EA	REF				*	*	*			10-3	R35	
PH	5905-279-1714	220000 OHMS PORM10% 1 W RC32GF224K (81349)	AMO, AMP, AT8 R41	EA	REF				*	*	*			10-3	R41	
PH	5905-279-1714	220000 OHMS PORM10% 1 W RC32GF224K (81349)	AMO, AMP, AT8 R64	EA	REF				*	*	*			10-3	R64	
PH	5905-279-1714	220000 OHMS PORM10% 1 W RC32GF224K (81349)	AMO, AMP, AT8 R65	EA	REF				*	*	*			10-3	R65	
PH	5905-299-2003	100000 OHMS PORM5% 1 W RC32GF224K (81349)	AMO, AMP, AT8 R38	EA	1				*	*	*		3	6-4	R38	
PH	5905-279-4302	270000 OHMS PORM5% 1 W RC32GF104J (81349)	AT9 R50	EA	1				*	*	*		3	10-3	R50	
PH	5905-299-1997	270000 OHMS PORM5% 1 W RC32GF274J (81349)	AMO, AMP R50	EA	1				*	*	*		3	10-3	R50	
		CONTINUED														

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
		CONTINUED														
PH	5905-279-1715	270,000 OHMS PROM 10% 1 W RC32GF274K (81349)	AT8	EA	2				*	*	*		3	10-5	R49	
PH	5905-279-1715	560000 OHMS PORM5% 1 W RC32GF564J	AT9	EA	REF				*	*	*			10-5	R56	
PH	5905-549-3724	560000 OHMS PORM5% 1 W RC32GF564J (81349)	AT9	EA	2				*	*	*		3	10-3	R49	
PH	5905-549-3724	560000 OHMS PORM5% 1 W RC32GF564K (81349)	AMO, AMP, AT8	EA	REF				*	*	*			10-3	R56	
PH	5905-279-2617	560000 OHMS PORM5% 1 W RC32GF564K (81349)	AMO, AMP, AT8	EA	1				*	*	*		3		R29	
PH	5905-299-1985	OHMS PORM5% 1 W RC32GF105J (81349)	AT	EA	1				*	*	*		3	10-3	R29	
PH	5905-195-6814	MEG PORM10% 1 W RC32GF105K (81349)	AMO, AMP	EA	2				*	*	*		3	10-3	R66A	
PH	5905-195-6814	OHMS PORM10% 2 W RC42GF102K (81349)	AMO, AMP, AT8	EA	REF				*	*	*			10-3	R66B	
PH	5905-195-5516	OHMS PORM10% 2 W RC32GF102K (81349)	AMO, AMP, AT8	EA	1				*	*	*		3		R66C	
PH	5905-185-8516	G 1500 OHMS PORM10% RC42GF152K (81349)	AT8	EA	1				*	*	*		3	10-5	R33	
PH	5905-185-8521	10000 OHMS PORM10% 2 W RC42GF103J (81349)	AT9	EA	1				*	*	*		3	10-3	R33	
PH	5905-171-1976	10000 OHMS PORM10% 2 W RC42GF103K (81349)	AMO, AMP, AT8	EA	3				*	*	*		3	10-3	R55A	
PH	5905-171-1976	15000 OHMS PORM10% 2 W RC42GF153K (81349)	AMO, AMP, AT8	EA	REF				*	*	*			10-3	R55B	
PH	5905-171-1976	15000 OHMS PORM10% 2 W RC42GF153K (81349)	AMO, AMP, AT8	EA	REF				*	*	*			10-3	R55C	
PH	5905-279-2527	15000 OHMS PORM10% 2 W RC42GF153K (81349)	AMO, AMP, AT8	EA	1				*	*	*		3	10-5	R31	
PH	5905-249-4233	22000 OHMS PORM10% 2 W RC42GF223J (81349)	AT9	EA	1				*	*	*		3	10-3	R31	
PH	5905-254-7101	22000 OHMS PORM10% 2 W RC42GF223K (81349)	AMP, AT8	EA	3				*	*	*		3	10-3	R17	
		CONTINUED														

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
		CONTINUED														
PH	5905-254-7101		100,000 OHMS PORM5% 2 W RC42GF104J (81349)	EA	REF				*	*	*			10-3	R38	
PH	5905-254-7101		100000 OHMS PORM5% 2 W RC42GF104J (81349)	EA	REF				*	*	*			10-3	R58	
PH	5905-254-7101		100000 OHMS PORM5% 2 W RC42GF104J (81349)	EA	2				*	*	*		3	10-5	R17	
PH	5905-254-7101		100000 OHMS PORM5% 2 W RC42GF104J (81349)	EA	REF				*	*	*			10-5	R58	
PH	5905-171-1978		100000 OHMS PORM10% 2 W RC42GF104K (81349)	EA	3				*	*	*		3	10-3	R17	
PH	5905-171-1978		100000 OHMS PORM10% 2 W RC42GF104K (81349)	EA	REF				*	*	*			10-3	R38	
PH	5905-171-1978		100000 OHMS PORM10% 2 W RC42GF104K (81349)	EA	REF				*	*	*			10-3	R58	
PH	5905-101-7934		25000 OHMS PORM10% 10 W 1-3-4E (35434)	EA	1				*	*	*		3	6-2	R46	
PH	5905-553-9299	R1	3010 OHMS PORM1% 1 W RN7583011F (81349)	EA	2				*	*	*		3	10-3	R1	
PH	5905-553-9299	R8	3010 OHMS PORM1% 1 W RN7583011F (81349)	EA	REF				*	*	*			10-3	R8	
PH	5905-644-8842	R1	3.01K PORM1% 1/2 W RN20X3011F (81349)	EA	2				*	*	*		3	6-4	R1	
PH	5905-644-8842	R8	3.01K PORM1% 1/2 W RN20X3011F (81349)	EA	REF				*	*	*			6-4	R8	
PH	5905-502-9159	R2	30100 OHMS PORM1% 1 W RN7583012F (81349)	EA	2				*	*	*		3	10-3	R2	
PH	5905-502-9159	R7	30100 OHMS PORM1% 1 W RN7583012F (81349)	EA	REF				*	*	*			10-3	R7	
PH	5905-556-3783	R2	30.1K PORM1% 1 W RN20X3012 (81349)	EA	2				*	*	*		3	6-4	R2	
PH	5905-556-3783	R7	30.1K PORM1% 1 W RN20X3012 (81349)	EA	REF				*	*	*			6-4	R7	
PH	5905-542-8435	R3	301000 OHMS PORM1% 1 W RN20X3012 (81349)	EA	2				*	*	*		3	10-3	R3	
		CONTINUED														

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTG	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
		CONTINUED														
PH	5905-542-8435	PORM1% 1 W RN7583013F (81349) RESISTOR, FIXED, FILM PORM1% 1 W	R6	AMO, AMP, AT8 301000 OHMS.	EA	REF				*	*	*			10-3	R6
PH	5905-644-9127	RN758301F (81349) RESISTOR, FIXED, FILM PORM1% 1 W	R3	AMO, AMP, AT8 301000 OHMS.	EA	2				*	*	*	3		6-4	R3
PH	5905-644-9127	RN20X3013F (96214) RESISTOR, FIXED, FILM PORM1% 1 W	R6	AT9 301000 OHMS.	EA	REF				*	*	*	*		6-4	R6
PH	5905-542-8927	RN20X3013F (81349) RESISTOR, FIXED, FILM PORM1% 1 W	R4	AT9 3.01 MEG	EA	2				*	*	*	3		10-3	R4
PH	5905-542-8927	RN7583014F (81349) RESISTOR, FIXED, FILM PORM1% 1 W	R5	AMO, AMP, AT8 3.01 MEG	EA	REF				*	*	*			10-3	R5
PH	5905-985-5933	RN7583014F (81349) RESISTOR, FIXED, FILM PORM1% 1/2 W	R5	AMO, AMP, AT8 3.01 MEG	EA	2				*	*	*	3		6-4	R5
PH	5905-985-5933	CD1-2MB3014F33 (96214) RESISTOR, FIXED, FILM OHMS PORM10% 10 W	R6	AT9 3.01 MEG	EA	REF				*	*	*			6-4	R6
PH	5905-100-7846	1-3-4Z (14841) RESISTOR, FIXED, WIRE WOUND OHMS PORM10% 10 W	R22	AMO, AMP, AT8 5000	EA	2				*	*	*	3		6-2	R22
PH	5905-100-7846	1-3-4Z (14841) RESISTOR, FIXED, WIRE WOUND OHMS PORM10% 10 W	R43	AMO, AMP, AT8 5000	EA	REF				*	*	*			6-2	R43
PH	5905-101-5366	1-3-4Z (14841) RESISTOR, FIXED, WIRE WOUND OHMS PORM5% 10 W	R46	AMO, AMP, AT8 25000	EA	1				*	*	*	3		6-2	R46
PH	5905-101-5036	A10F (12697) RESISTOR, FIXED, WIRE WOUND OHMS PORM5% 1 W	R14	AMO 3000	EA	1				*	*	*	3		10-3	R14
PH	5905-284-3452	BW1 (75042) RESISTOR, VARIABLE 300 OHM PORM20% 1 W	R12	AMO, AMP, AT8 1 SECT	EA	1				*	*	*	3		6-1	R12
PH	5905-071-1248	21-010-358 (71590) RESISTOR, VARIABLE COMPOSITION SECTION 300 OHMS PORM20% 1/2 W	R12	AMO, AMP, AT8 1	EA	1				*	*	*	3		10-5	R12
PH	5905-539-5013	1007-2 (20169) RESISTOR, VARIABLE PORM10% 2 W	R24	AT9 2500 OHMS	EA	1				*	*	*	*		6-1	R24
PH	5905-581-6187	RV4NAYS252A (81349) RESISTOR, VARIABLE PORM10% 2 W	R25	AT8 5000 OHMS	EA	2				*	*	*	3		6-1	R25
PH	5905-581-6187	RA20NASD502A (81349) RESISTOR, VARIABLE PORM10% 2 W	R69	AT8 5000 OHMS	EA	REF				*	*	*			6-1	R69
PH	5905-556-5693	RA20NASD502A (81349) RESISTOR, VARIABLE	R25	AT8 5000 OHMS	EA	2				*	*	*	3		6-3	R25
		CONTINUED														

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCV	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION				
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)			
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.			
PH	5905-556-5693	5,000 OHMS PORM20% ED1007-6 (20169) RESISTOR, VARIABLE 20% 1/2 W	R69	5000 OHMS PORM. .	EA	REF				*	*	*				6-3	R69	
PH	5905-071-1246	ED1007-6 (20169) RESISTOR, VARIABLE COMPOSITION SECT 20000 OHMS PORM 20% 1/3 W ED1007-9 (20169)		R10 1.....	EA	1				*	*	*		3		10.5	R10	
PH	5905-539-1559	RESISTOR, VARIABLE COMPOSITION 25000 OHMS PORM10% 2 W RV4NAYSD253A (81349)		R10	EA	2				*	*	*		3		6-1	R10	
PH	5905-539-1559	RESISTOR, VARIABLE COMPOSITION 25000 OHMS PORM RV4NAYSD253A (81349)		AMO, AMP, AT8 R53	EA	REF				*	*	*				6-2	R53	
PH	5905-284-3463	RESISTOR, VARIABLE COMPOSITION SECTION, 200,000 OHMS PORM20% 1/2 W 1-010-414 (71590)		R9 1.....	EA	1				*	*	*		3		6-2	R9	
PH	5905-552-5476	RESISTOR, VARIABLE COMPOSITION 25000 OHMS PORM10% 2 W RV4NAYSD254A (81349)		AMO, AMP R9	EA	1				*	*	*		3		6-1	R9	
PH	5905-071-1632	RESISTOR, VARIABLE COMPOSITION SECTION, 25000 OHMS PORM20% 1/3 W 1007-5 (20169)		R11 1.....	EA	2				*	*	*		3		10-5	R11	
PH	5905-071-1632	RESISTOR, VARIABLE COMPOSITION SECTION, 25000 OHMS PORM20% 1/3 W 1007-5 (20169)		R13 1.....	EA	1				*	*	*				10.5	R13	
PH	5905-043-4501	RESISTOR, VARIABLE COMPOSITION SECTION, 25000 OHMS PORM20% 1/3 W 1007-10 (20169)		R53 1.....	EA	1				*	*	*		3		6-3	R53	
PH	5905-071-1247	RESISTOR, VARIABLE COMPOSITION 00000 OHMS PORM20% 1/4 W 1007-15 (20169)		R9	EA	1				*	*	*		3		10.5	R9	
PH	5905-107-6004	RESISTOR, VARIABLE 2000 OHMS PORM10% 2 W J2U2021P3048 (01121)	R11	COMP 1 SECT	EA	2				*	*	*		3		6-1	R11	
PH	5905-107-6004	RESISTOR, VARIABLE 2000 OHMS PORM10% 2 W J2U2021P3048 (01121)	R24	COMP 1 SECT.....	EA	REF				*	*	*				6-1	R24	
PH	5905-043-4500	RESISTOR, FIXED, WIRE WOUND OHMS PORM10% 10 W FRL10-350 (24681)		AMO, AMP, AT8 R66 350	EA	1				*	*	*		3		10.5	R66	
PH	5905-834-9416	RESISTOR, FIXED, WIRE WOUND OHMS PORM10% 10 W FRL10-5K (24681)		R22 5000	EA	1				*	*	*		3		10.5	R22	
PH	5905-539-2744	RESISTOR, FIXED, WIRE WOUND OHMS PORM10% 10 W FRL10-25K (24681)		R46 25000.....	EA	1				*	*	*		3		6-2	R46	
PH	5905-284-3450	RESISTOR, VARIABLE PORM10% 10 W 21-010-355 (71590)	R13	W W 1000 OHMS.....	EA	1				*	*	*		3		6-1	R13	
PH	5905-257-7493	RESISTOR, VARIABLE 5000 OHMS.....	R25	W W 5000 OHMS.....	EA	2				*	*	*		3		6-1	R25	

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION		
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)	
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.	
		CONTINUED														
PH	5905-257-7493	PORM10PCT 1 W 21-010-357 (71590) RESISTOR, VARIABLE PORM10% 1 W 21-010-357 (71590)	R69 W W	EA	REF				*	*	*			6-1	R69	
PH	5961-578-1699	SEMICONDUCTOR DEVICE, DIODE IN628 (81349)		EA	REF	4			*	*	*			3	6-3	CI
PH	5961-578-1699	SEMICONDUCTOR DEVICE, DIODE IN628 (81349)		EA	REF				*	*	*				6-3	CI
PH	5961-578-1699	SEMICONDUCTOR DEVICE, DIODE IN628 (81349)		EA	REF				*	*	*				6-3	CI
PH	5961-578-1699	SEMICONDUCTOR DEVICE, DIODE IN628 (81349)		EA	REF				*	*	*			6-3	CR4	
PH	5961-581-8066	SEMICONDUCTOR DEVICE, DIODE IN69A (81349)		EA	REF	4			*	*	*			3	10-3	CI
PH	5961-581-8066	SEMICONDUCTOR DEVICE, DIODE IN69A (81349)		EA	REF				*	*	*				10-3	CI
PH	5961-581-8066	SEMICONDUCTOR DEVICE, DIODE IN69A (81349)		EA	REF				*	*	*				10-3	CI
PH	5961-581-8066	SEMICONDUCTOR DEVICE, DIODE IN69A (81349)		EA	REF				*	*	*				10-3	CI
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV1	EA	REF	11			*	*	*		3	6-2	XV1	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV2	EA	REF				*	*	*			6-2	XV2	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV3	EA	REF				*	*	*			6-2	XV3	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV4	EA	REF				*	*	*			6-2	XV4	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV5	EA	REF				*	*	*			10-5	XV5	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV6	EA	REF				*	*	*			6-2	XV6	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV7	EA	REF				*	*	*			6-2	XV7	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV10.....	EA	REF				*	*	*			6-2	XV10	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV11.....	EA	REF				*	*	*			6-2	XV11	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV12.....	EA	REF				*	*	*		*	6-2	XV12	
PH	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81350)	XV13.....	EA	REF				*	*	*			6-2	XV13	
PH	5935-617-2849	SOCKET, ELECTRON TUBE TS101P03 (81350)	XV8	EA	REF				*	*	*		3	6-2	XV8	
PH	5935-617-2849	SOCKET, ELECTRON TUBE TS101P03 (81350)	XV9	EA	REF				*	*	*		*	6-2	XV9	
PH	5960-570-5598	SPRING, HELICAL, EXTENSION 115 COILS 1/8 IN OD X 2 IN FREE O/A LG 146-5 (28480)	014..... AMP	EA	REF	1			*	*	*		5		014	

SECTION V

TM11-6625-358-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30 DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(a)	(b)	(c)	(a)	(b)	(c)			(a)	(b)
						1-20	21-50	51-100	1-20	21-50	51-100			FIG. NO.	ITEM NO.
PH	5930-259-8422	SWITCH, TOGGLE SPST S3 20994NV (28480)	AMO, AMP	EA	1				*	*	*		5	6-1	S3
PH	6625-392-7524	SWITCH SECTION ASSEMBLY, ROTARY FREQ RANGE SWITCH 233A19W (28480)	AMO, AMP, AT8	EA	1				*	*	*		3	6-2	S1
PH	5930-603-9426	SWITCH, ROTARY S2 SWITCHING POSITIONS PA022-2837 (71590)	3 SECTION, 4 AT9	EA	1				*	*	*		5	6-4	S2
PH	5930-655-1514	SWITCH, TOGGLE S3 MS35058-22 (81349)	SPST AT8, AT9	EA	1				*	*	*		5	6-1	S3
PH	5930-694-1299	SWITCH, ROTARY S2 POSITIONS 310-23 (28480)	2 POLE, 3 AMO, AMP, AT8	EA	1				*	*	*		5	6-4	S2
PH	5930-016-0100	SWITCH RANGE ASSY S1 440-0036-1 (28480) AT9	EA	1				*	*	*		3	6-2	S1
PH	5930-603-9398	SWITCH, ROTARY S1 5 POSITIONS, 2 MOVING CONTACTS, 10 FIXED CONTACTS 2 POLES 5 THROWS 1-1/2 IN HX 1-3/4 IN 1X1-7/16 IN W PA1003 (71590)	1 SECTION..... AT9	EA	1				*	*	*		5	6-2	S1
PH	5950-523-8373	TRANSFORMER, AUDIO FREQUENCY 5000 OHM TAPPED AT 1250 OHM SEC'D 600 OHM TAPPED AT 150 OHM 4472 (74375)	T2 PRI AMO, AMP, AT8	EA	1				*	*	*		3	6-2	T2
PH	5950-051-0005	TRANSFORMER, POWER CYCLES 4 IN LG X 3-7/8 IN W X 4-1/2 IN H 3005A (20169)	T1 415 V, 50-1000. AT9	EA	1				*	*	*		3	6-3	T1
PH	5950-646-0456	TRANSFORMER, POWER, STEP-DOW AND STEP-UP. T1 115/230 V AC, 60 CYC, 1 PH INPUT 5 SEC'D TAPS, 420 V AT 145 MA, CT/5 V AT 3 AMP/6.3 V AT 3.5 AMP/6.3 V AT 1.25 AMP/6.3 V AT 2.5 AMP AMO, AMP, AT8	EA	1				*	*	*		3	6-1	T1
PH	5950-715-0539	TRANSFORMER, RADIO FREQUENCY ED3006A (20169)	T2 AT9	EA	1				*	*	*		3	6-3	T2

**CROSS- REFERENCE-INDEXES
NATIONAL STOCK NUMBER INDEX**

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
3010-880-3948		012	5905-279-1717	10-3	R60
3020-640-4531	6-1	02	5905-279-1718	10.5	R32
3040-372-2278		015	5905-279-1719	10.5	R40
5340-664-4472		E5	5905-279-1719	10.5	R44
5355-044-3453			5905-279-1719	10.5	R59
5355-160-6056		MP8	5905-279-1719	10.5	R72
5355-160-6056		MP9	5905-279-1722	10-3	R30
5355-323-6220		N1	5905-279-1722	10-3	R37
5355-543-7183		MP10	5905-279-1722	10-3	R73
5355-543-7183		MP11	5905-279-1724	6-4	R73
5355-547-7996		MP8	5905-279-1724	10-3	R36
5355-547-7996		MP9	5905-279-1871	10-3	R4A
5355-667-6033		E5	5905-279-1878		R45
5355-721-8924		E3	5905-279-2527	10.5	R31
5355-721-8924		E4	5905-279-2611	6-2	R28
5360-570-5598		014	5905-279-2617		R29
5905-043-4500	10.5	R66	5905-279-2635		R45
5905-043-4501	6-3	R53	5905-279-3501	10-3	R3A
5905-071-1246	10.5	R10	5905-279-3507	10-3	R2A
5905-071-1247	10.5	R9	5905-279-4302	10-3	R50
5905-071-1248	10.5	R12	5905-284-3450	6-1	R13
5905-071-1632	10.5	R13	5905-284-3452	6-1	R12
5905-071-1632	10-5	R11	5905-284-3453	6-2	R9
5905-100-7846	6-2	R22	5905-299-1985	10-3	R29
5905-100-7846	6-2	R43	5905-299-1997	10-3	R50
5905-101-5036	10-3	R14	5905-299-1999	10.5	R60
5905-101-5366	6-2	R46	5905-299-2000	10.5	R19
5905-101-7934	6-2	R46	5905-299-2000	10.5	R64
5905-102-2740	10.5	R52	5905-299-2000	10.5	R65
5905-107-6004	6-1	R11	5905-299-2003	6-4	R38
5905-107-6004	6-1	R24	5905-299-2011	10.5	R16
5905-120-0487	10-3	R52	5905-299-2012	10-3	R16
5905-171-1976	10-3	R55A	5905-299-2013	10-3	R18
5905-171-1976	10-3	R55B	5905-299-2013	10-3	R54
5905-171-1976	10-3	R55C	5905-299-2017	6-2	R26
5905-171-1978	10-3	R17	5905-299-2020	10-3	R61
5905-171-1978	10-3	R38	5905-299-2022	10-3	R31
5905-171-1978	10-3	R58	5905-299-2022	10-3	R35
5905-171-2004	10.5	R26	5905-299-2022	10-5	R41
5905-185-8516	10.5	R33	5905-299-2027	10-3	R23
5905-185-8518	6-2	R44	5905-299-2029	10-3	R40
5905-185-8521	10-3	R33	5905-299-2029	10-3	R44
5905-186-2987	6-2	R26	5905-299-2029	10-3	R59
5905-190-8865	10.5	R50	5905-299-2029	10-3	R72
5905-190-8881	10.5	R14	5905-299-2031	10-3	R32
5905-190-8884	6-2	R27	5905-299-2033	10-3	R62
5905-190-8884	10-3	R23	5905-299-2033	10-3	R63
5905-192-3982	10-3	R29	5905-299-2036	10.5	R62
5905-195-5516		R66C	5905-299-2036	10.5	R63
5905-195-6799	6-2	R48	5905-299-2037	10-3	R34
5905-195-6799	10-3	R20	5905-299-2037	10-3	R39
5905-195-6806	6-2	R30	5905-299-2040	10.5	R23
5905-195-6806	6-2	R51	5905-299-2040	10.5	R34
5905-195-6806	10.5	R51	5905-299-2040	10.5	R39
5905-195-6806	10.5	R70	5905-299-2052	6-2	R48
5905-195-6806	10.5	R71	5905-299-2052	10.5	R20
5905-195-6806	10-3	R37	5905-299-2053	10.5	R21
5905-195-6806	10-3	R70	5905-299-2053	10.5	R42
5905-195-6806	10-3	R71	5905-299-2053	10.5	R57
5905-195-6814	10-3	R66A	5905-299-2054	10-3	R21
5905-195-6814	10-3	R66B	5905-299-2054	10-3	R42
5905-249-4233	10-3	R31	5905-299-2054	10-3	R57
5905-254-7101	10.5	R17	5905-473-5251	10.5	R30
5905-254-7101	10.5	R58	5905-473-5251	10.5	R37
5905-254-7101	10-3	R17	5905-502-9159	10-3	R2
5905-254-7101	10-3	R38	5905-502-9159	10-3	R7
5905-254-7101	10-3	R58	5905-523-1890	10-3	R67
5905-256-0415	10-3	R1A	5905-523-1890	10-3	R68
5905-257-7493	6-1	R25	5905-539-1559	6-1	R10
5905-257-7493	6-1	R69	5905-539-1559	6-2	R53
5905-279-1714	10-3	R19	5905-539-2744	6-2	R46
5905-279-1714	10-3	R35	5905-539-5013	6-1	R24
5905-279-1714	10-3	R41	5905-542-8435	10-3	R3
5905-279-1714	10-3	R64	5905-542-8435	10-3	R6
5905-279-1714	10-3	R65	5905-542-8927	10-3	R4
5905-279-1715	10.5	R49	5905-542-8927	10-3	R5
5905-279-1715	10.5	R56	5905-549-3724	10-3	R49

CROSS- REFERENCE-INDEXES
NATIONAL STOCK NUMBER INDEX

FIGURE STOCK NUMBER	ITEM NO.	NO.	FIGURE STOCK NUMBER	ITEM NO.	NO.
5905-549-3724	10-3	R56	5910-284-5061	10-3	C15
5905-552-5476	6-1	R9	5920-131-9819	10.3	F1
5905-553-9299	10-3	R1	5920-881-4636		
5905-553-9299	10-3	R8	5930-016-0100	6-2	S1
5905-556-3783	6-4	R2	5930-259-8422	6-1	S3
5905-556-3783	6-4	R7	5930-603-9398	6-2	S1
5905-556-5693	6-3	R25	5930-603-9426	6-4	S2
5905-556-5693	6-3	R69	5930-655-1514	6-1	S3
5905-577-9598	6-4	R1A	5930-694-1299	6-4	S2
5905-581-6187	6-1	R25	5935-044-3988		
5905-581-6187	6-1	R69	5935-063-5789	6-2	XV12
5905-644-8842	6-4	R1	5935-063-5789	6-2	XV1
5905-644-8842	6-4	R8	5905-063-5789	6-2	XV2
5905-644-9127	6-4	R3	5935-063-5789	6-2	XV3
5905-644-9127	6-4	R6	5935-063-5789	6-2	XV4
5905-681-8818	6-4	R3A	5935-063-5789	6-2	XV6
5905-683-7723	6-4	R2A	5935-063-5789	6-2	XV7
5905-686-9995	6-4	R4A	5935-063-5789	6-2	XV10
5905-834-9416	10.5	R22	5935-063-5789	6-2	XV11
5905-985-5933	6-4	R5	5935-063-5789	6-2	XV13
5905-985-5933	6-4	R6	5935-063-5789	10.5	XV5
5910-027-6686	10-5	C15	5935-283-1269	6-4	J1
5910-027-6686	10-5	C17	5935-617-2849	6-2	XV8
5910-043-3765	6-3	C28	5935-617-2849	6-2	XV9
5910-043-3766	6-3	C1	5935-636-7145		P1
5910-043-3768	10.5	C11	5940-186-8960		
5910-043-3768	10.5	C14	5940-578-0904		
5910-060-6702	10.5	C29	5940-815-2612		F6
5910-068-5172	10.5	C7	5950-043-4530	6-4	L4
5910-100-8130	10-3	C30	5950-043-4530	6-4	L5
5910-101-5621	6-2	C29	5950-043-4532	10.5	L1
5910-101-5621	10-3	C32	5950-043-4532	10.5	L2
5910-117-4723	10-3	C31	5950-043-4532	10.5	L3
5910-667-6617	6-1	C7	5950-051-0005	6-3	T1
5910-667-6617	6-1	C19	5950-086-7475	6-1	L4
5910-129-9237	6-1	C20	5950-504-7379	10-3	L1
5910-129-9237	6-1	C22	5950-504-7379	10-3	L2
5910-129-9237	6-2	C21	5950-504-7379	10-3	L3
5910-161-1635	6-4	C20	5950-523-8373	6-2	T2
5910-161-1635	6-4	C21	5950-646-0456	6-1	T1
5910-161-1635	6-4	C22	5950-715-0539	6-3	T2
5910-191-8563	10-3	C8	5950-809-4571	6-2	L5
5910-280-6967	10-3		5960-100-5268	6-3	V1
5910-284-4059	10-3	C11	5960-100-5268	6-3	V10
5910-284-4059	10-3	C14	5960-166-7656	6-1	V3
5910-284-5061	10-3	C17	5960-166-7666	6-1	V4
5910-284-5073	10-3	C12	5960-188-0873	6-3	V8
5910-284-5073	10-3	C13	5960-681-9741	6-1	V6
5910-519-9094	10.5	C24	5960-188-8565	6-1	V2
5910-538-3800	10-3	C1	5960-188-8565	6-1	V5
5910-543-9081	10-3	C23	5960-228-3765	6-3	V11
5910-543-9081	10-3	C24	5960-262-0161	6-1	V13
5910-556-9440	10.5	C4	5960-262-0161	6-3	V12
5910-577-6840	10.5	C32	5960-503-4880	6-3	V9
5910-615-5473	10.5	C31	5960-617-6097	6-1	V7
5910-649-3316	6-2	C3	5960-642-8341	6-3	V6
5910-666-7439	6-1	C2	5961-578-1699	6-3	CR1
5910-667-4985	10-3	C5	5961-578-1699	6-3	CR2
5910-668-3597	6-3	C2	5961-578-1699	6-3	CR3
5910-668-3597	6-3	C3	5961-578-1699	6-3	CR4
5910-668-4582	10.5	C4	5961-581-8066	10-3	CR1
5910-667-6617	6-1	C16	5961-581-8066	10-3	CR2
5910-709-3216	6-3	C10	5961-581-8066	10-3	CR3
5910-709-3218	6-3	C18	5961-581-8066	10-3	CR4
5910-709-3218	6-3	C33	5999-603-9804		
5910-648-8602	6-3	C6	6145-284-0579		
5910-754-6695	6-4	C8	6210-247-1778		
5910-950-0860	10.5	C30	6210-299-4099	6-1	XI1
5910-813-0902	10.5	C5	6240-155-8001	6-1	R15
5910-825-3252	10-3	C6	6240-155-8706	10.3	I1
5910-839-5734	6-2	C9	6250-299-6916	6-2	XR15
5910-839-5734	10-3	C25	6625-013-8171	6-4	E104
5910-839-5734	10-3	C26	6625-013-8175	6-4	E102
5910-839-5734	10-3	C27	6625-013-8176		E101
5910-881-3517	10.5	C9	6625-013-8177	6-3	M1
5910-881-3517	10.5	C25	6625-392-7524	6-2	S1
5910-881-3517	10.5	C26	6625-528-1530		O1
5910-881-3517	10.5	C27	6625-635-4291	6-1	M1
5910-892-3094	10.5	C12	6625-711-5383		MP19
5910-892-3094	10.5	C13			

SECTION VII								
REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	
APC100	80583	6-3	C2	RC20GF102J	81349	10.5	R70	
APC100	80583	6-3	C3	RC20GF102J	81349	10.5	R71	
A10F	12697	6-2	R46	RC20GF102J	81349	10-3	R37	
A103L	84970	6-1	C2	RC20GF102J	81349	10-3	R70	
A25L	84970	6-2	C3	RC20GF102J	81349	10-3	R71	
BW1	75042	10-3	R14	RC20GF103K	81349	6-2	R44	
CD1-2MB3014F33	96214	6-4	R5	RC20GF105K	81349	10-3	R29	
CD1-2MB3014F33	96214	6-4	R6	RC20GF123K	81349	6-2	R27	
CM20B050M	81349	10-3	C31	RC20GF123K	81349	10-3	R23	
CM20B100K	81349	6-2	C29	RC20GF161J	81349	10-3	R1A	
CM20B100K	81349	10-3	C32	RC20GF162J	81349	10-3	R2A	
CM20B390K	81349	10-3	C30	RC20GF163J	81349	10-3	R3A	
CP09A1KF222K3	81349	10-3	C6	RC20GF164J	81349	10-3	R4A	
CP09A1KF473K	81349	10-3	C23	RC20GF182J	81349	10.5	R14	
CP09A1KF473K	81349	10-3	C24	RC20GF223J	81349	10.5	R26	
CP1W65	33224	10-3	R67	RC20GF223K	81349	6-2	R26	
CP1W65	33224	10-3	R68	RC20GF243J	81349		R45	
CP41B1EF405K	56289	6-1	C20	RC20GF274J	81349	10.5	R50	
CP41B1EF405K	56289	6-1	C22	RC20GF561K	81349	6-2	R48	
CP41B1EF405K	56289	6-2	C21	RC20GF561K	81349	10-3	R20	
CP70B1EF405K	81349	6-4	C20	RC32GF102J	81349	10.5	R30	
CP70B1EF405K	81349	6-4	C21	RC32GF102J	81349	10.5	R37	
CP70B1EF405K	81349	6-4	C22	RC32GF102K	81349	10-3	R30	
CV11A070	81349	10.5	C4	RC32GF102K	81349	10-3	R37	
CV11D450	06978	10.5	C4	RC32GF102K	81349	10-3	R73	
C0-03MGF3-18-0330	81349			RC32GF103J	81349	10.5	R40	
C146	82573	10-3	C8	RC32GF103J	81349	10.5	R44	
C5B222M0	53021	6-3	C6	RC32GF103J	81349	10.5	R59	
C5B392M0	53021	10.5	C12	RC32GF103J	81349	10.5	R72	
C5B392M0	53021	10.5	C13	RC32GF103K	81349	10-3	R40	
DM15-330K	00855	10.5	C29	RC32GF103K	81349	10-3	R44	
DM15-390K	84171	10.5	C30	RC32GF103K	81349	10-3	R59	
DM150100K	72136	10.5	C32	RC32GF103K	81349	10-3	R72	
DM15F560K	72136	10.5	C31	RC32GF104J	81349	6-4	R38	
ED1007-6	20169	6-3	R25	RC32GF105J	81349		R66C	
ED1007-6	20169	6-3	R69	RC32GF105K	81349	10-3	R29	
ED1007-9	20169	10.5	R10	RC32GF123K	81349	10-3	R23	
ED3006A	20169	6-3	T2	RC32GF151J	81349	6-4	R73	
ED6001	20169	6-3	M1	RC32GF151J	81349	10-3	R36	
AFH1-50	00656	6-1	T6	RC32GF154K	81349	10.5	R60	
AFH1-50	00656	6-1	C7	RC32GF154K	81349	10-3	R60	
AFH1-50	00656	6-1	C19	RC32GF201J	81349	10.5	R21	
EP375-8	37942	10-3	C10ABC	RC32GF201J	81349	10.5	R42	
EP375-8	56289	10-3	C18ABC	RC32GF201J	81349	10.5	R57	
ERL10-25K	24681	6-2	R46	RC32GF221K	81349	10-3	R21	
ERL10-350	24681	10.5	R66	RC32GF221K	81349	10-3	R42	
ERL10-5K	24681	10.5	R22	RC32GF221K	81349	10-3	R57	
G74N	28480		MP8	RC32GF223J	81349	10-3	R31	
G74N	28480		MP9	RC32GF223J	81349	10-3	R35	
HI118	18042	10-3	L1	RC32GF223J	81349	10-5	R41	
HI118	18042	10-3	L2	RC32GF223K	81349	6-2	R26	
HI118	28480	10-3	L3	RC32GF224J	81349	10.5	R19	
IN628	81349	6-3	CR1	RC32GF224J	81349	10.5	R64	
IN628	81349	6-3	CR2	RC32GF224J	81349	10.5	R65	
IN628	81349	6-3	CR3	RC32GF224K	81349	10-3	R19	
IN628	81349	6-3	CR4	RC32GF224K	81349	10-3	R35	
IN69A	81349	10-3	CR1	RC32GF224K	81349	10-3	R41	
IN69A	81349	10-3	CR2	RC32GF224K	81349	10-3	R64	
IN69A	81349	10-3	CR3	RC32GF224K	81349	10-3	R65	
IN69A	81349	10-3	CR4	RC32GF273J	81349	10-3	R61	
JJ034	96906	6-4	J1	RC32GF274J	81349	10-3	R50	
J2U2021P3048	01121	6-1	R11	RC32GF274J	81349	10-3	R50	
J2U2021P3048	01121	6-1	R24	RC32GF330K	81349			
MS15571-2	96906	10.3	I1	RC32GF333J	81349	10.5	R52	
MS35058-22	81349			RC32GF333K	81349	10-3	R52	
MS91531-2N2M	81349		MP10	RC32GF391K	81349	6-2	R28	
MS91531-2N2M	81349		MP11	RC32GF472J	81349	10.5	R23	
M258	28430	6-1	O12	RC32GF472J	81349	10.5	R34	
PA022-2837	71590	6-4	S1	RC32GF472J	81349	10.5	R39	
PA1003	71590			RC32GF472K	81349	10-3	R34	
RA20NASD502A	81349	6-1	R25	RC32GF472K	81349	10-3	R39	
RA20NASD502A	81349	6-4	R69	RC32GF473J	81349	10-3	R18	
RB1250SK7	86797			RC32GF473J	81349	10-3	R54	
RC07GF151J	81349	6-4	R1A	RC32GF561J	81349	6-2	R48	
RC07GF152J	81349	6-4	R2A	RC32GF561J	81349	10.5	R20	
RC07GF153J	81349	6-4	R3A	RC32GF563J	81349	10.5	R16	
RC07GF154J	81349	6-4	R4A	RC32GF563K	81349	10-3	R16	
RC20GF102J	81349	6-2	R30	RC32GF564J	81349	10.5	R49	
RC20GF102J	81349	6-2	R51	RC32GF564J	81349	10.5	R56	
RC20GF102J	81349	10.5	R51	RC32GF564K	81349	10-3	R49	

SECTION VII								
REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	
RC32GF564K	81349	10-3	R56	1007-15	20169	10.5	R9	
RC32GF682J	81349	10.5	R62	1007-2	20169	10.5	R12	
RC32GF682J	81349	10.5	R63	1007-5	20169	10.5	R13	
RC32GF682K	81349	10-3	R62	1007-5	20169	10-5	R11	
RC32GF682K	81349	10-3	R63	112-5	28480	6-1	M1	
RC32GF822J	81349	10.5	R32	146-5	28480			
RC32GF822K	81349	10-3	R32	18-106	28480	10.5	L2	
RC42GF102K	81349	10-3	R66A	18-106	28480	10.5	L3	
RC42GF102K	81349	10-3	R66B	18-106	80483	10.5	L1	
RC42GF103J	81349	10.5	R33	2AG100	28480		01	
RC42GF103K	81349	10-3	R33	2AG100X	28480		02	
RC42GF104J	81349	10.5	R17	20994NV	28480		S2AB	
RC42GF104J	81349	10.5	R58	21-010-355	71590	6-1	R13	
RC42GF104J	81349	10-3	R17	21-010-357	71590	6-1	R25	
RC42GF104J	81349	10-3	R38	21-010-357	71590	6-1	R69	
RC42GF104J	81349	10-3	R58	21-010-358	71590	6-1	R12	
RC42GF104K	81349	10-3	R17	233AS309	28480		N1	
RC42GF104K	81349	10-3	R38	233A19W	28480	6-2	S1	
RC42GF104K	81349	10-3	R58	257B	83330			
RC42GF152K	81349			275	83330			
RC42GF153K	81349	10-3	R55A	3003A	20169	6-4	L4	
RC42GF153K	81349	10-3	R55B	3003A	20169	6-4	L5	
RC42GF153K	81349	10-3	R55C	3005A	20169	6-3	T1	
RC42GF223J	81349	10.5	R31	310-23	28480			
RC42GF223K	81349	10-3	R31	3108	72619	6-1	XI1	
RN20X3011F	81349	6-4	R1	31301-6	75915	10.3	F1	
RN20X3011F	81349	6-4	R8	342003	75915			
RN20X3012	81349	6-4	R2	342014	75915			
RN20X3012	81349	6-4	R7	4TMP47	56289	10.5	C5	
RN20X3013F	81349	6-4	R6	4TMP5	56289	10-3	C5	
RN20X3013F	96214	6-4	R3	440-0022-1	20169		E101	
RN75B3011F	81349	10-3	R1	440-0023-1	20169			
RN75B3011F	81349	10-3	R8	440-0024-1	20169	6-4	E102	
RN75B3012F	81349	10-3	R2	440-0028-1	20169	6-4	E104	
RN75B3012F	81349	10-3	R7	440-0036-1	28480			
RN75B3013F	81349	10-3	R3	4472	74375	6-2	T2	
RN75B3013F	81349	10-3	R6	5MS397	28480		O15	
RN75B3014F	81349	10-3	R4	5MS874PT149-11	28480		MP19	
RN75B3014F	81349	10-3	R5	5R4GYA	81349	6-1	V6	
RV4NAYS252A	81349	6-1	R24	5U4GB	81349	6-3	V6	
RV4NAYS253A	81349	6-1	R10	50ML237	28480	10-3	C1	
RV4NAYS253A	81349	6-2	R53	54MS391PTG74Z	28480		E5	
RV4NAYS254A	81349	6-1	R9	54MS411	28480		E6	
S312-64BBDP	75376		E5	6AC7WA	81349	6-1	V4	
S380-64BBLDD	75376		MP8	6AG7Y	81349	6-1	V2	
S380-64BBLDD	75376		MP9	6AG7Y	81349	6-1	V5	
S6	24446	6-1	R15	6AV6	81349	6-3	V8	
TS101P01	28480		O14	6DP2-822	72136	10.5	O11	
TS101P01	81350	6-2	XV1	6DP2-822	72136	10.5	O14	
TS101P01	81350	6-2	XV2	6L6WGT	81349	6-3	V11	
TS101P01	81350	6-2	XV3	6L6WGB	81349	6-1	V13	
TS101P01	81350	6-2	XV4	6L6WGB	81349	6-3	V12	
TS101P01	81350	6-2	XV6	6SJ7Y	81349	6-1	V3	
TS101P01	81350	6-2	XV7	6SJ7Y	81349	6-1	V1	
TS101P01	81350	6-2	XV10	6SJ7Y	81349	6-3	V10	
TS101P01	81350	6-2	XV11	6TMS10	56289	10.5	C9	
TS101P01	81350	6-2	XV13	6TMS10	56289	10.5	C25	
TS101P01	81350	10.5	XV5	6TMS10	56289	10.5	C26	
TS101P03	28480	6-2	XV8	6TMS10	56289	10.5	C27	
TS101P03	81350	6-2	XV9	6TMS47	56289	10.5	C24	
TVA1414	56289	6-4	C8	6Y6GT	81349	6-1	V7	
TVA1701	56289	10-5	C15	60	76854	6-3	C1	
TVA1701	56289	10-5	C17	659-1	95253	6-2	XR15	
TVL1415	56289	6-3	C28	73P10496	56289	10-3	C15	
TVL1714	05571	10.5	C7	73P10496	56289	10-3	C17	
TVL2750	56289	6-3	C10	73P39296	00000	10-3	C12	
TVL2750	56289	6-3	C18	73P39296	56289	10-3	C13	
TVL2750	56289	6-3	C33	73P82296	56289	10-3	C11	
UP121M	12992		P1	73P82296	56289	10-3	C14	
OA2WA	81349	6-3	V9	81-111	72619			
0370-0025	28480		E3	849509	56289	6-2	C9	
03700025	28480		E4	849509	56289	10-3	C25	
1-010-414	71590		R12	849509	56289	10-3	C26	
1-3-4E	35434	6-2	R46	849509	56289	10-3	C27	
1-3-4Z	14841	6-2	R22	910-59	28480	6-1	T1	
1-3-4Z	14841	6-2	R43	91100002	28480	6-1	L4	
1007-10	20169	6-3	R53	91100004	28480	6-2	L5	

By Order of the Secretary of the Army:

Official:

VERNE L. BOWERS
Major General, United States Army
The Adjutant General

CREIGHTON W. ABRAMS
General, United States Army
Chief of Staff

Distribution:

Active Army:

USASA (2)
CNGB (1)
ACSC-E (2)
USAARENBD (2)
USAMB (10)
AMC(11)
FORSCOM (5)
ARADCOM (2)
ARADCOM Rgn (2)
OS Maj Comd (4)
LOGCOMDS (5)
MICOM (2)
TECOM (2)
USASTRATCOM (4)
HISA (ECOM)(18)
MDW (1)
Armies (2)
Corps (2)
Svc Colleges (2)
USASESS (5)
USAADS(2)
USA FAS(2)
USAARMS 2)
USAIS(2)
USAES (2)
USAINTS (3)
USACDCEC (5)

Instl (2) except
Fort Gordon (10)
Fort Huachuca (10)
Fort Carson (10)
WSMR (2)
Army Dep(2) except
LBAD(14)
SAAD (30)
TOAD(14)
LEAD (7)
ATAD (10)
USA Dep(2)
Sig Sec USA Dep(2)
Sig Dep (5)
Sig FLDMS (1)
USAERDAA (1)
USAERDAW (1)
MAAG (1)
USARMIS (1)
Ft Richardson (ECOM Ofc) (2)
WRAMC(1)
Units org under fol TOE
(1 copy each):
11-158
29-134
29-136

NG: State AG (3).; units-same as A(tive Army).

USAR: None.

For explanation of abbreviations used, see AR 310-50.

RECOMMENDED CHANGES TO EQUIPMENT TECHNICAL PUBLICATIONS



THEN... JOT DOWN THE DOPE ABOUT IT ON THIS FORM, CAREFULLY TEAR IT OUT, FOLD IT AND DROP IT IN THE MAIL!

SOMETHING WRONG WITH THIS PUBLICATION?

FROM: (PRINT YOUR UNIT'S COMPLETE ADDRESS)

DATE SENT

PUBLICATION NUMBER

PUBLICATION DATE

PUBLICATION TITLE

BE EXACT... PIN-POINT WHERE IT IS

PAGE NO.

PARA-GRAPH

FIGURE NO.

TABLE NO.

IN THIS SPACE TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:

TEAR ALONG PERFORATED LINE

PRINTED NAME, GRADE OR TITLE, AND TELEPHONE NUMBER

SIGN HERE:

DA FORM 2028-2
1 JUL 79

PREVIOUS EDITIONS ARE OBSOLETE.

P.S.—IF YOUR OUTFIT WANTS TO KNOW ABOUT YOUR RECOMMENDATION MAKE A CARBON COPY OF THIS AND GIVE IT TO YOUR HEADQUARTERS.

