

TECHNICAL MANUAL

**ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL
SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL
TOOLS LISTS (INCLUDING DEPOT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS)**

SIGNAL GENERATOR AN/URM-70

FSN 6625-519-2352

TECHNICAL MANUAL }
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HEADQUARTERS
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**Organizational, Direct Support, and General Support Maintenance Repair Parts
and Special Tools Lists (Including Depot Maintenance Repair Parts and Special Tools)**

SIGNAL GENERATOR AN/URM-70 FSN 6625-519-2352

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SECTION		Paragraph	Page
I.	INTRODUCTION		
	Scope	1-1	2
	General.....	1-2	2
	Explanation of columns	1-3	2
	Special information.....	1-4	4
	Location of repair parts.....	1-5	5
	Abbreviations (Not applicable)	1-6	5
	Reporting of equipment publication improvements	1-7	5
II.	PRESCRIBED LOAD ALLOWANCE (Not applicable)		
III.	REPAIR PARTS LIST	----	6
IV.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)		
V.	REPAIR PARTS LIST	----	8
VI.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)		
VII.	INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REF- ERENCE TO FIGURE AND ITEM NUMBER.....	----	28

*This manual supersedes SIG 7 & 8 AN/URM-70, 13 December 1957, including all changes.

SECTION I

INTRODUCTION

1-1. Scope

This manual lists repair parts and special tools required for the performance of organizational, direct support, general support, and depot maintenance of the AN/URM-70. The PCCN for the AN/URM-70 is GTEACJ for all models.

1-2. General

This repair parts and special tools list is divided into the following sections:

a. *Prescribed Load Allowance (PLA)*—Section II; Not applicable.

b. *Repair Parts List*—Section III. A list of repair parts authorized for the performance of maintenance at the organizational level. This repair parts list is arranged in alphabetical order.

c. *Special Tools, Test and Support Equipment*—Section IV. Not applicable.

d. *Repair Parts List*—Section V. A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level.

e. *Special Tools, Test and Support Equipment*—Section VI. Not applicable.

f. *Index—Federal Stock Number and Reference Number Cross-Reference to Figure and Item Number*—Section VII. A list, in ascending numerical sequence, of all Federal stock number appearing in the listings, followed by a list, in alphanumeric sequence, of all reference numbers appearing in the listings. Federal stock number and reference numbers are cross-referenced to each illustration figure and item number or reference designation appearance.

1-3. Explanation of Columns

The following provides an explanation of columns found in the tabular list.

a. *Source, Maintenance, and Recoverability Codes (SMR).*

(1) *Source, code.* Indicates the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are—

Code	Explanation
PA	Item procured and stocked for anticipated

Code	Explanation
	or known usage.
PB	Item procured and stocked for insurance purposes because essentiality dictates that a minimum quantity be available in the supply systems.
PC	Item procured and stocked and which otherwise would be coded PA except that it is deteriorative in nature.
PD	Support item, excluding support equipment, procured for initial issue or out-fitting and stocked only for subsequent or additional initial issues or outfitings. Not subject to automatic replenishment.
PE	Support equipment procured and stocked for initial issue or outfitting to specified maintenance repair activities.
PF	Support equipment which will not be stocked but which will be centrally procured on demand.
PG	Item procured and stocked to provide for sustained support for the life of the equipment. It is applied to an item peculiar to the equipment which because of probable discontinuance or shutdown of production facilities would prove uneconomical to reproduce at a later time.
KD	An item of depot overhaul/repair kit and not purchased separately. Depot kit defined as a kit that provides items required at the time of overhaul or repair.
KF	An item of a maintenance kit and not purchased separately. Maintenance kit defined as a kit that provides an item that can be replaced at organizational or direct support or general support levels of maintenance.
KB	Item included in both a depot over-haul/repair kit and a maintenance kit.
MO	Item to be manufactured or fabricated at organizational level.
MF	Item to be manufactured or fabricated at direct

<i>Code</i>	<i>Explanation</i>
	support maintenance level.
MH	Item to be manufactured or fabricated at general support maintenance level.
MD	Item to be manufactured or fabricated at depot maintenance level.
AO	Item to be assembled at organizational level.
AF	Item to be assembled at direct support maintenance level.
AH	Item to be assembled at general support maintenance level.
AD	Item to be assembled at depot maintenance level.
XA	Item is not procured or stocked because the requirements for the item will result in the replacement of the next higher assembly.
XB	Item is not procured or stocked. If not available through salvage, requisition.
XC	Installation drawing, diagram instruction sheet, field service drawing, that is identified by manufacturer's part number.
XD	Support items can be requisitioned with justification.

NOTE

Cannibalization or salvage may be used as a source of supply for any items source coded above except those coded XA and aircraft support items as restricted by AR 700-42.

(2) *Maintenance code.* Maintenance codes are assigned to indicate the levels of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the Uniform SMR Code Format as follows-

(a) *Use (third position).* The maintenance code entered in the third position indicates the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position indicates one of the following levels of maintenance.

<i>Code</i>	<i>Application/Explanation</i>
O	Support item is removed, replaced, used at the organizational level of maintenance.

NOTE

A code "C" may be used in this position to denote crew or operator maintenance performed within organizational maintenance.

<i>Code</i>	<i>Application/Explanation</i>
F	Support item is removed, replaced, used at the direct support maintenance level.
H	Support item is removed, replaced, used at the general support maintenance.
D	Support items that are removed, replaced, used at depot only.

(b) *Repair (fourth position).* The maintenance code entered in the fourth position indicates whether the item is to be repaired and identifies the lowest maintenance level with the capability to perform complete repair (i.e., all authorized maintenance functions). When a maintenance code is not used a dash (-) sign is entered. For multi-service equipment/systems or when a code is entered, this position will contain one of the following maintenance codes as assigned by the service(s) that require the code—

<i>Code</i>	<i>Application /Explanation</i>
O	The lowest maintenance level capable of complete repair of the support item is the organizational level.
F	The lowest maintenance level capable of complete repair of the support item is direct support.
H	The lowest maintenance level capable of complete repair of the support item is general support.
D	The lowest maintenance level capable of complete repair of the support item is the depot level.
L	Repair restricted to designated Specialized Repair Activity.
Z	Non-repairable. No repair is authorized.
B	No repair is authorized. The item may be reconditioned by adjusting, lubricating, etc., at the user level. No parts or special tools are procured for the maintenance of this item.

(3) *Recoverability code.* Recoverability codes are assigned to support items to indicate the disposition action on unserviceable items. The recoverability code is entered in the fifth position of the uniform SMR Code Format as follows—

<i>Code</i>	<i>Explanation</i>
Z	Nonrepairable item. When unserviceable condemn and dispose at the level indicated in the first digit of the maintenance code.
O	Repairable item. When uneconomically repairable, condemn and dispose at organizational level.

Code	Explanation
F	Repairable item. When uneconomically repairable, condemn and dispose at the direct support level.
H	Repairable item. When uneconomically repairable, condemn and dispose at the general support level.
D	Repairable item. When beyond lower level repair capability, return to depot. Condemnation and disposal not authorized below depot level.
L	Repairable item. Repair, condemnation, and disposal not authorized below depot/Specialized Repair Activity level.
A	Item requires special handling or condemnation procedures because of specific reasons (i.e., precious metal content, high dollar value, critical material or hazardous material).

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, and 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 11-1258.

(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—

Code	Used on
ANA	AN/URM-70

b. The following publication pertains to the AN/URM-70 and its components:

TM 11-1258	Signal Generator AN/ URM-70.
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1-5. Location of Repair Parts

a. This manual contains one cross-reference index (see 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 11-6625-696-24P

(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) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(7) ILLUSTRATION	
						(a)	(b)	(c)	(d)	(a)	(b)
						1-5	6-20	21-50	51-100	FIGURE NO.	ITEM NO.
PAOZZ	5920-244-5150	CAP, FUSEHOLDER NO-REF-DESIG TWIST LOCK MTD,..... PLASTIC BODY 5/8 IN LG X 11/16 IN DIA (SEE FUSES IN FIG. 5) 94351-2 (10133)		EA	4	*	*	*	*		
PAOZZ	5935-283-3392	CONNECTOR, PLUG U-120/U P1 2 FLAT MALE CONT STRAIGHT TYPE 10 AMP, 250 V U120U (80058)		EA	1	*	*	*	*	44	P1
PAOZZ	5960-503-4880	ELECTRON TUBE V13	VOLTAGE REGULATOR	EA	1	*	*	*	*	19	V13
PAOZZ	5960-262-1703	OA2WA (81349) ELECTRON TUBE V15	RECTIFIER	EA	1	*	*	*	*	19	V15
PAOZZ	5960-262-1357	5R4WGA (81349) ELECTRON TUBE V1	DEV METER AMPLIFIER	EA	12	*	*	*	*	34	V1
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V2	DEV METER DIODE	EA	REF	*	*	*	*	34	V2
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V3	AF OSC.....	EA	REF	*	*	*	*	34	V3
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V5	RF OSC.....	EA	REF	*	*	*	*	21	V5
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V6	1ST DOUBLER.....	EA	REF	*	*	*	*	25	V6
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V7	AMPLIFIER	EA	REF	*	*	*	*	25	V7
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V8	2D DOUBLER	EA	REF	*	*	*	*	25	V8
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V9	3D DOUBLER	EA	REF	*	*	*	*	25	V9
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V10	MOD AMPLIFIER	EA	REF	*	*	*	*	25	V10
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V11	MOD AMPLIFIER	EA	REF	*	*	*	*	25	V11
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V16	SURGE AMPLIFIER.....	EA	REF	*	*	*	*	19	V16
PAOZZ	5960-262-1357	5654-6AK5W (81349) ELECTRON TUBE V17	SURGE AMPLIFIER	EA	REF	*	*	*	*	19	V17
PAOZZ	5960-193-5145	5654-6AK5W (81349) ELECTRON TUBE V14	CONTROL AMPLIFIER	EA	1	*	*	*	*	19	V14
PAOZZ	5960-669-6861	5751 (81349) ELECTRON TUBE V4	AF OSC.....	EA	1	*	*	*	*	34	V4
PAOZZ	5960-543-1001	6005-6AQ5W (81349) ELECTRON TUBE V12	SERIES REGULATOR	EA	1	*	*	*	*	19	V12
PAOZZ	5920-280-9328	6080WA (81349) FUZE, CARTRIDGE F1	1.5 AMP, 115 V	EA	2	*	*	*	*	44	F1
PAOZZ	5920-280-9328	F02D1R50B (81349) FUZE, CARTRIDGE F2	1.5 AMP, 115 V	EA	REF	*	*	*	*	44	F2
PAOZZ	5920-280-9328	F02D1R50B (81349) FUZE, CARTRIDGE F1	(SPARES)	EA	2	*	*	*	*	5	F1
PAOZZ	5920-280-9328	F02D1R50B (81349) FUZE, CARTRIDGE F2	(SPARES)	EA	REF	*	*	*	*	5	F2
PAOZZ	5355-667-9320	F02D1R50B (81349) KNOB E8 RD BLACK PLASTIC SET SCREW TYPE	1-1/8 IN OD X 5/8 IN THK 4100 (72512)	EA	1	*	*	*	*		E8
PAOZZ	5355-160-6087	KNOB E9 RD BLACK PLASTIC SET SCREW TYPE	1-3/8 IN DIA X 11/16 IN THK O/A S385-64 (75376)	EA	1	*	*	*	*		E9
PAOZZ	5355-668-1379	KNOB E16 RD BLACK PLASTIC SET SCREW TYPE	1-5/8 IN OD X 13/16 IN THK O/A S309-64BDD (75376)	EA	1	*	*	*	*		E16
PAOZZ	5355-648-7638	KNOB E5 RD PLASTIC, BLACK RECT GRIPPING..... SURFACE, SPRING MTD 1/2 IN DIA X 15/32 IN THK S328-30 (75376)		EA	1	*	*	*	*		E5
PAOZZ	5355-667-6025	KNOB E6 RD W/POINTER BLACK PLASTIC SET..... SCREW MTD 1-3/8 IN DIA X 49/64 IN THK 4101BP136 (72512)		EA	2	*	*	*	*		E6
PAOZZ	5355-667-6025	KNOB E7 RD W/POINTER BLACK PLASTIC SET..... SCREW MTD 1-3/8 IN DIA X 49/64 IN THK 410BP136 (72512)		EA	REF	*	*	*	*		E7
PAOZZ	6240-013-1282	LAMP, INCANDESCENT I1	12-16 V MINIATURE	EA	3	*	*	*	*	44	I1
PAOZZ	6240-013-1282	BAYONET BASE 15/16 IN LG O/A (GREEN) 53 (08108)		EA	REF	*	*	*	*	44	I2
PAOZZ	6240-013-1282	LAMP, INCANDESCENT I2	12-16 V MINIATURE	EA	REF	*	*	*	*	44	I2
PAOZZ	6240-013-1282	BAYONET BASE 15/16 IN LG O/A (AMBER) 53 (08108)		EA	REF	*	*	*	*	44	I3
PAOZZ	6240-013-1282	LAMP, INCANDESCENT I3	12-16 V MINIATURE	EA	REF	*	*	*	*	44	I3
PAOZZ	6240-143-7510	BAYONET BASE 15/16 IN LG O/A (BLUE) 53 (08108)		EA	REF	*	*	*	*	44	I3
PAOZZ	6240-143-7510	LAMP, INCANDESCENT E1	120 V, 3 W CLEAR, S6	EA	1	*	*	*	*	34	E1
		BULB CANDELABRA SCREW BASE 356-5 (08108)									

SECTION III

TM 11-6625-696-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION		(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(7) ILLUSTRATION	
		REFERENCE NUMBER & MFR CODE	USABLE ON CODE			(a)	(b)	(c)	(d)	(a)	(b)
						1-5	6-20	21-50	51-100	FIGURE NO.	ITEM NO.
PAOZZ	6210-643-1271	LENS, INDICATOR LIGHT 15 AMBER FROSTED		EA	1	*	*	*	*		I5
PAOZZ	6210-537-4477	HOLDER W/INT THD MTG INCL 5/8 IN DIA 85-843 (72619)		EA	1	*	*	*	*		I6
PAOZZ	6210-299-6605	LENS, INDICATOR LIGHT 16 BLUE FROSTED		EA	1	*	*	*	*		I4
PAOZZ	5960-272-8577	HOLDER W/INT THD MTG INCL 7/8 IN DIA 85-844 (72619)		EA	1	*	*	*	*		I4
PAOZZ	5960-272-8577	LENS, INDICATOR LIGHT 14 GREEN FROSTED		EA	1	*	*	*	*		I4
PAOZZ	5960-272-8577	HOLDER W/INT THD MTG INCL 1/2 IN DIA 12-112 (72619)		EA	1	*	*	*	*		I4
PAOZZ	5960-272-8577	RETAINER, ELECTRON TUBE H3 STEEL RING AND.....		EA	2	*	*	*	*		H3
PAOZZ	5960-669-9316	STUDS, SPRING STEEL AND PHENOLIC RETAINER ASSY 2-3/4 IN LG X 2-1/4 IN W X 5-3/8 IN H O/A BL707340 (64959)		EA	2	*	*	*	*		H4
PAOZZ	5960-669-9316	RETAINER, ELECTRON TUBE H4 LARGE WAFER OCTAL		EA	2	*	*	*	*		H4
PAOZZ	9320-543-6712	W/SLEEVE RETMA TUBE BASE RETAINED 2-3/4 IN LG W/BASE PLATE X 2-1/4 IN W X 5-3/8 IN H H4421A (14140)		EA	6	*	*	*	*		H14
PAOZZ	5960-262-0015	RUBBER STRIP, SOLID H14 SMOOTH BLACK.....		EA	6	*	*	*	*		H14
PAOZZ	5960-262-0015	RESISTANT TO MOISTURE 3/8 IN SQ X330 (70485)		EA	6	*	*	*	*		H14
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV1 ALUM CYLINDRICAL.....		EA	16	*	*	*	*		EV1
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV2
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV2 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV2
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV2
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV16 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV16
PAOZZ	5960-262-0015	SHADE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV16
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV17 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV17
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV17
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE H11 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		H11
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTD TS102U01 (81350)		EA	REF	*	*	*	*		H11
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV2 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV2
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV2
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV5 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV5
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV5
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV6 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV6
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV6
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV7 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV7
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV7
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV8 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV8
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV8
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV9 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV9
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV9
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV10 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV10
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV10
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV11 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV11
PAOZZ	5960-262-0015	SHAPE BAYONET TYPE MTG TS102U01 (81350)		EA	REF	*	*	*	*		EV11
PAOZZ	5960-295-7652	SHIELD, ELECTRON TUBE EV4 ALUM CYLINDRICAL.....		EA	4	*	*	*	*		EV4
PAOZZ	5960-295-7652	SHAPE BAYONET TYPE MTG TS102U03 (81350)		EA	4	*	*	*	*		EV4
PAOZZ	5960-295-7652	SHIELD, ELECTRON TUBE EV13 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		EV13
PAOZZ	5960-295-7652	SHAPE BAYONET TYPE MTG TS102U03 (81350)		EA	REF	*	*	*	*		EV13
PAOZZ	5960-295-7652	SHIELD, ELECTRON TUBE H12 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		H12
PAOZZ	5960-295-7652	SHAPE BAYONET TYPE MTG TS10U03 (81350)		EA	REF	*	*	*	*		H12
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE EV14 ALUM CYLINDRICAL.....		EA	2	*	*	*	*		EV14
PAOZZ	5960-264-3004	SHAPE BAYONET TYPE MTG TS103U02 (813501)		EA	2	*	*	*	*		EV14
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE H13 ALUM CYLINDRICAL.....		EA	REF	*	*	*	*		H13
PAOZZ	5960-264-3004	SHAPE BAYONET TYPE MTG TS103U02 (81350)		EA	REF	*	*	*	*		H13

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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) FIGURE NO.	(b) ITEM NO.
						1-20	21-50	51-100	1-20	21-50	51-100				
PAHZZ	5910-537-4076	ATTENUATOR SUB-ASSEMBLY PLUNGER, CAPACITOR C31, RESISTOR R50, CABLE W3, AND 2 COILS L15, L16 U/W VARIABLE ATTENUATOR 50-100 MC 5-3/4 INLG X 7/8 IN DIA H4403 (14140)	E2 C/O.....	EA	1				*	*	*		5	44	E2
PAHZZ	6625-395-8931	ATTENUATOR SUB-ASSEMBLY PLUNGER, CAPACITOR C35, RESISTOR R56, CABLE W3, AND 2 COILS L18, L19 U/W VARIABLE ATTENUATOR 100-200 MC 5-3/4 IN LG X 7/8 IN DIA O/A H4404 (14140)	E3 C/O.....	EA	1				*	*	*		5	44	E3
PAHZZ	6625-395-8932	ATTENUATOR SUB-ASSEMBLY PLUNGER, CAPACITOR C43, RESISTOR R61, CABLE W5, AND 2 COILS L21, L22 U/W VARIABLE ATTENUATOR 200-400 MC 5-3/4 IN LG X 7/8 IN DIA O/A H4405 (14140)	E4 C/O.....	EA	1				*	*	*		5	44	E4
PAHZZ	6625-395-8930	ATTENUATOR SUB-ASSEMBLY TUBE, 2 RECT BKTS 5-3/4 IN LG X 1-3/4 IN W X 2-3/16 IN H O/A H4481 (14140)	E21 C/O 1 RD.....	EA	3				*	*	*		5		E21
PAHZZ	6625-537-5672	BOLOMETER, RADIO FREQUENCY OHM NOM, 70 DEG AMBIENT TEMP 0.5 MA GLASS ENCL 2-1/16 IN LG X 5/16 IN DIA O/A H4485 (14140)	RT4 150-250.	EA	1				*	*	*		3	29	RT4
PAOZZ	5920-244-5150	CAP, FUSEHOLDER NO-REF-DESIG TWIST LOCK. MTD, PLASTIC BODY 5/8 IN LG X 11/16 IN DIA (SEE FUSES IN FIG. 5) 94351-2 (10133)		EA	4	*	*	*	*	*	*		3		
PAHZZ	5910-112-8040	CAPACITOR, FIXED, CERAMIC DIELECTRIC 10 MMF PORM 5% 500 VDCW CC20CH100D (81350)	C15.	EA	2				*	*	*		3	22	C15
PAHZZ	5910-112-8040	CAPACITOR, FIXED, CERAMIC DIELECTRIC 10 MMF PORM 5% 500 VDCW CC20CH100D (81350)	C17.	EA	REF				*	*	*			44	C17
PAHZZ	5910-101-4863	CAPACITOR, FIXED, CERAMIC DIELECTRIC 33 MMF PORN 5% 500 VDCW CC20SL33J (81350)	C21.	EA	4				*	*	*		3	21	C21
PAHZZ	5910-101-4863	CAPACITOR, FIXED, CERAMIC DIELECTRIC 33 MMF PORM 5% 500 VDCW CC20SL330J (81350)	C26.	EA	REF				*	*	*		*	22	C26
PAHZZ	5910-101-4863	CAPACITOR, FIXED, CERAMIC DIELECTRIC 33 MMF PORM 5% 500 VDCW CC20SL330J (81350)	C33.	EA	REF				*	*	*			25	C33
PAHZZ	5910-101-4863	CAPACITOR, FIXED, CERAMIC DIELECTRIC 33 MMF PORM 5% 500 VDCW CC20SL330J (81350)	C38.	EA	REF				*	*	*			25	C38
PAHZZ	5910-577-1463	CAPACITOR, FIXED, CERAMIC DIELECTRIC 68 MMF PORM 5% 500 VDCW CC30PG680J (81350)	C12.	EA	1				*	*	*		3	30	C12

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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) FIGURE NO.	(b) ITEM NO.
						1-20	21-50	51-100	1-20	21-50	51-100				
PAHZZ	5910-983-7295	CAPACITOR, FIXED, MICA DIELECTRIC 100 MMF PORM 10% 500 VDCW CM20C10K (81349)	C69.....	EA	1				*	*	*		3	33	C69
PAHZZ	5910-667-5571	CAPACITOR, FIXED, MICA DIELECTRIC 100 MMF PORM 10% 500 VDCW 0.450 IN DIA X 3/8 IN LG 370FA101K (72982)	C45.....	EA	1				*	*	*		3	25	C45
PAHZZ	5910-666-8153	CAPACITOR, FIXED, CERAMIC DIELECTRIC 100 MMF PORM 20%, 1000 VDCW 5/16 ID KIA X 3/4 IN LG 327 (72982)	C67.	EA	3				*	*	*		3	33	C67
PAHZZ	5910-666-8153	CAPACITOR, FIXED, CERAMIC DIELECTRIC 100 MMF PORM 20%, 1000 VDXW 5/16 IN DIA X 3/4 IN LG 327 (72982)	C68.	EA	REF				*	*	*			33	C68
PAHZZ	5910-666-8153	CAPACITOR, FIXED, CERAMIC DIELECTRIC 100 MMF PORM 20%, 1000 VDCW 5/16 IN DIA X 3/4 IN LG 327 (72982)	C70.....	EA	REF				*	*	*			33	C70
PAHZZ	5913-728-1582	CAPACITOR, FIXED, MICA DIELECTRIC 910 MMF PORM 2% 500 VDCW CM25D911G (81349)	C10.....	EA	2				*	*	*		3	30	C10
PAHZZ	5910-728-1582	CAPACITOR, FIXED, MICA DIELECTRIC 910 MMF PORM 2% 500 VDCW CM25D911G (81349)	C11.....	EA	REF				*	*	*			30	C11
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C14.	EA	18				*	*	*		3	44	C14
PAHZZ	5913-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C20.	EA	REF				*	*	*			44	C20
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C50.	EA	REF				*	*	*			21	C50
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C53.	EA	REF				*	*	*			44	C53
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C54.	EA	REF				*	*	*			44	C54
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C55.	EA	REF				*	*	*			33	C55
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C56.	EA	REF				*	*	*			33	C56
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C57.	EA	REF				*	*	*			33	C57
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C58.	EA	REF				*	*	*			21	C58

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C59.	EA	REF				*	*	*			33	C59
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C60.	EA	REF				*	*	*			33	C60
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C61.	EA	REF				*	*	*			21	C61
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C62.	EA	REF				*	*	*			33	C62
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C63.	EA	REF				*	*	*			33	C63
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C64.	EA	REF				*	*	*			33	C64
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C65.	EA	REF				*	*	*			33	C65
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C66.	EA	REF				*	*	*			33	C66
PAHZZ	5910-715-6135	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW SCB104345 (80063)	C96.	EA	REF				*	*	*			44	C96
PAHZZ	5910-270-9068	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF P100% M20% 500 VDCW CK61Y102Z (81349)	C22.	EA	4				*	*	*		3	22	C22
PAHZZ	5910-270-9068	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF P100% M20% 500 VDCW CK61Y102Z (81349)	C27.	EA	REF				*	*	*			22	C27
PAHZZ	5910-270-9068	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF P100% M20% 500 VDCW CK61Y102Z (81349)	C34.	EA	REF				*	*	*			25	C34
PAHZZ	5910-270-9068	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF P100% M20% 500 VDCW CK61Y102Z (81349)	C42.	EA	REF				*	*	*			25	C42
PAHZZ	5910-666-7666	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW 7/16 IN LG X 5/16 IN W ACROSS FLATS 326 (72982)	C32.	EA	3				*	*	*		3	25	C32
PAHZZ	5910-666-7666	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW 7/16 IN LG X 5/16 IN W ACROSS FLATS 326 (72982)	C40.	EA	REF				*	*	*			25	C40
PAHZZ	5910-666-7666	CAPACITOR, FIXED, CERAMIC DIELECTRIC 1000 MMF PORM 20% 500 VDCW 7/16 IN LG X 5/16 IN W ACROSS FLATS 326 (72982)	C41.	EA	REF				*	*	*			44	C41
PAHZZ	5910-818-3290	CAPACITOR, FIXED, MICA DIELECTRIC CONTINUED	C51.....	EA	2				*	*	*		3	21	C51

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAHZZ	5910-818-3290	.01 MMF PORM 20% 300 VDCW CM35A103M (81349)	C82.....	EA	REF				*	*	*			36	C82
PAHZZ	5910-240-7771	CAPACITOR, FIXED, MICA DIELECTRIC .01 MMF PORM 20% 300 VDCW CM35A103M (81349)	C1.....	EA	7				*	*	*		3	34	C1
PAHZZ	5910-240-7771	CAPACITOR, FIXED, PAPER DIELECTRIC 250000 MMF P40% M15% 600 VDCW CP55B1EF254X (81349)	C4.....	EA	REF				*	*	*			34	C4
PAHZZ	5910-240-7771	CAPACITOR, FIXED, PAPER DIELECTRIC 250000 MMF P40% M15% 600 VDCW CP55B1EF254X (81349)	C5.....	EA	REF				*	*	*			34	C5
PAHZZ	5910-240-7771	CAPACITOR, FIXED, PAPER DIELECTRIC 250000 MMF P40% M15% 600 VDCW CP55B1EF254X (81349)	C52.....	EA	REF				*	*	*			22	C52
PAHZZ	5910-240-7771	CAPACITOR, FIXED, PAPER DIELECTRIC 250000 MMF P40% M15% 600 VDCW CP55B1EF254X (81349)	C81.....	EA	REF				*	*	*			36	C81
PAHZZ	5910-240-7771	CAPACITOR, FIXED, PAPER DIELECTRIC 250000 MMF P40% M15% 600 VDCW CP55B1EF254X (81349)	C83.....	EA	REF				*	*	*			19	C83
PAHZZ	5910-240-7771	CAPACITOR FIXED PAPER DIELECTRIC 250000 MMF P40% M15% 600 VDCW CP55B1EF254X (81349)	C86.....	EA	REF				*	*	*			19	C86
PAHZZ	5910-668-3651	CAPACITOR, FIXED, PAPER DIELECTRIC 2 SECT 250000 MMF PORM 20% 600 VDCW CP55B4EF254M (81349)	C2A, B.....	EA	2				*	*	*		3	34	
PAHZZ	5910-668-3651	CAPACITOR, FIXED, PAPER DIELECTRIC 2 SECT 250000 MMF PORM 20% 600 VDCW CP55B4EF254M (81349)	C3A, B.....	EA	REF				*	*	*			34	
PAHZZ	5910-160-1146	CAPACITOR, FIXED, PAPER DIELECTRIC MF P40% M15% 600 VDCW CP70B1DF805X (81350)	C84	8	EA				*	*	*		3	19	C84
PAHZZ	5910-160-1146	CAPACITOR, FIXED, PAPER DIELECTRIC MF P40% M15% 600 VDCW CP70V1DF805X (81350)	C85	8	EA				*	*	*			19	C85
PAHZZ	5910-666-7452	CAPACITOR, VARIABLE, GLASS DIELECTRIC CONNENTRIC TYPE 1.5-5.0 MMF 300 V PEAK SCDR ADJ 3/8 IN DIA X 11/16 IN LG FXCL SHAFT AND BUSHING H4467 (14140)	C37		EA				*	*	*		2	25	C37
PAHZZ	5910-666-7452	CAPACITOR, VARIABLE, GLASS DIELECTRIC CONCENTRIC TYPE 1.5-5.0 MMF 300 V PEAK SCDR ADJ 3/8 IN DIA X 11/16 IN LG FXCL SHAFT AND BUSHING H4467 (14140)	C39		EA				*	*	*			25	C39
PAHZZ	5910-162-7242	CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 1.8-8.6 MMF 1100 V DC PEAK 1-5/16 IN LG X 5/8 IN W X 3/4 IN H	C46..		EA				*	*	*		2	25	C46
		CONTINUED													

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAHZZ	5910-668-9371	9M11 (74970) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2.3-14.2 MMF 750 V AC PEAK 1-25/32 IN LG X 5/8 IN W X 3/4 IN H	C18.....	EA	6				*	*	*		2	21	C18
PAHZZ	5910-668-9371	15M11 (74970) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2.3-14.2 MMF 750 V AC PEAK 1-25/32 IN LG X 5/8 IN W X 3/4 IN H	C19.....	EA	REF				*	*	*			21	C19
PAHZZ	5910-668-9371	15M11 (74970) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2.3-14.2 MMF 750 V AC PEAK 1-25/32 IN LG X 5/8 IN W X 3/4 IN H	C23.....	EA	REF				*	*	*			21	C23
PAHZZ	5910-668-9371	15M11 (74970) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2.3-14.2 MMF 750 V AC PEAK 1-25/32 IN LG X 5/8 IN W X 3/4 IN H	C25.....	EA	REF				*	*	*			21	C25
PAHZZ	5910-668-9371	15M11 (74970) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2.3-14.2 MMF 750 V AC PEAK 1-25/32 IN LG X 5/8 IN W X 3/4 IN H	C28.....	EA	REF				*	*	*			21	C28
PAHZZ	5910-668-9371	15M11 (74970) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2.3-14.2 MMF 750 V AC PEAK 1-25/32 IN LG X 5/8 IN W X 3/4 IN H	C30.....	EA	REF				*	*	*			21	C30
PAHZZ	5910-537-5232	15M11 (74970) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2 SECT, 5-50 MMF 2- 5/8 IN LG X 2-11/16 IN W X 2-1/16 IN H O/A (C44A AND C44B COMPRISE ENTIRE UNIT C44)	C44.....	EA	1				*	*	*		2	25	C44
PAHZZ	5910-161-4523	H4414 (14140) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 5-42 MMF 600 V RMS 1-1/16 IN LG X 15/16 IN W X 1-7/32 IN H EXCL SHAFT APC50 (80583)	C6.....	EA	4				*	*	*		2	30	C6
PAHZZ	5910-161-4523	APC50 (80583) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 5-42 MMF 600 V RMS 1-1/16 IN LG X 15/16 IN W X 1-7/32 IN H EXCL SHAFT APC50 (80583)	C7.....	EA	REF				*	*	*			30	C7
PAHZZ	5910-161-4523	APC50 (80583) CAPACITOR, VARIABLE, PLATE MESHING TYPE 5-42 MMF 600 V RMS 1-1/16 IN LG X 15/16 IN W X 1-7/32 IN H EXCL SHAFT APC50 (80583)	C8.....	EA	REF			RIC	*	*	*			30	C8
PAHZZ	5910-161-4523	APC50 (80583) CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 5-42 MMF 600 V RMS 1-1/16 IN LG X 15/16 IN W X 1-7/32 IN H EXCL SHAFT APC50 (80583)	C9.....	EA	REF				*	*	*			30	C9

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.
PAHZZ	5910-900-8321	CAPACITOR, VARIABLE, AIR DIELECTRIC PLATE MESHING TYPE 2 SECT, 5-65 MMF 2- 5/8 IN LG X 2-11/16 IN W X 2-1/16 IN H O/A (C36A AND C36V COMPRISE ENTIRE UNIT C36) H4413 (14140)	C36.....	EA	1				*	*	*		2	25	C36
PAHZZ	5910-578-1623	CAPACITOR, VARIABLE, CERAMIC DIELECTRIC..... C49 7 TO 45 MMF 500 VDCW CV11C450 (12992)		EA	1				*	*	*		2	21	C49
PAHZZ	5910-322-4179	CAPACITOR, VARIABLE, AIR DIELECTRIC 2 SECT, 13 MESHING PLATES, 7-100 MMF 3- 1/8 IN LG X 2-11/16 IN W X 2-1/16 IN H O/A (C24A AND C24B COMPRISES ENTIRE UNIT C24) H4412 (14140)	C24.....	EA	2				*	*	*		2	22	C24
PAHZZ	5910-322-4179	CAPACITOR, VARIABLE, AIR DIELECTRIC 2 SECT, 13 MESHING PLATES, 7-100 MMF 3- 1/8 IN LG X 2-11/16 IN W X 2-1/16 IN H O/A (C29A AND C298 COMPRISE ENTIRE UNIT C29) H4412 (14140)	C29.....	EA	REF				*	*	*			21	C29
PAHZZ	5910-322-4181	CAPACITOR, VARIABLE, AIR DIELECTRIC 2 SECT, 19 MESHING PLATES, 9-150 MMF 3- 1/8 IN LG X 2-11/16 IN W X 2-1/16 IN H O/A (C16A AND C16B COMPRISE ENTIRE UNIT C16) H4411 (14140)	C16.....	EA	1				*	*	*		2	22	C16
PAHZZ	5950-219-9861	COIL, RADIO FREQUENCY 0.03 MH UNSHIELDED 1/8 IN LG X 13/16 IN OD H4472 (14140)	L20 AMPLR COIL.....	EA	1				*	*	*		3	25	L20
PAHZZ	5950-219-9860	COIL, RADIO FREQUENCY FIXED 5/16 IN LG X 11/16 IN OD H4463 (14140)	L17 0.08 MH	EA	1				*	*	*		3	44	L17
PAHZZ	5950-219-9859	COIL, RADIO FREQUENCY 1000 CYC 7/16 IN LG X 11/16 IN OD H4460 (14140)	L3 0.25 MH AT	EA	2				*	*	*		3	21	L3
PAHZZ	5950-219-9859	COIL, RADIO FREQUENCY 1000 CYC 7/16 IN LG X 11/16 IN OD H4460 (14140)	L14 0.25 MH AT	EA	REF				*	*	*			25	L14
PAHZZ	5950-219-9858	COIL, RADIO FREQUENCY 1000 CYC CT, TAPPED 1 TURN LEFT OF CTR. TAPPED 2 TURNS RIGHT OF CTR UNSHIELDED SCDR ADJ IRON CORE 2-15/32 IN LG X 1/2 IN DIA O/A H4450 (14140)	L2 0.5 MH AT	EA	1				*	*	*		3	21	L2
PAHZZ	5915-219-9857	COIL, RADIO FREQUENCY CYC COM FORM 1/2 IN DIA X 9/16 IN LG O/A H4458 (14140)	L8 2 MH AT 1000.....	EA	2				*	*	*		3	33	L8
PAHZZ	5915-219-9857	COIL, RADIO FREQUENCY CYC COMP FORM 1/2 IN DIA X 9/16 IN LG CONTINUED	L13 2 MH AT 1000.....	EA	REF				*	*	*			33	L13

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.	
		CONTINUED														
PAHZZ	5950-219-6698	O/A H4458 (14140) COIL, RADIO FREQUENCY MH 1000 CYC MULTIPLE UND 7/8 IN OD X 1- 1/16 IN LG	L4 14 MH PORM 6.....	EA	2				*	*	*		3	33	L4	
PAHZZ	5950-219-6698	A6150 (72354) COIL, RADIO FREQUENCY MH AT 1000 CYC MULTIPLE WND 7/8 IN OD X 1- 1/16 IN LG	L9 14 MH PORM 6.....	EA	REF				*	*	*			33	L9	
PAHZZ	5950-219-9856	A6150 (72354) COIL, RADIO FREQUENCY 1000 CYC COMP CORE 3/4 IN DIA X 17/32 IN LG	L5 360 MH AT	EA	6				*	*	*		3	33	L5	
PAHZZ	5950-219-9856	H4457 (14140) COIL, RADIO FREQUENCY 1000 CYC, COMP 3/4 DIA X 17/32 LG	L6 360 MH AT	EA	REF				*	*	*			33	L6	
PAHZZ	5950-219-9856	H4457 (14140) COIL, RADIO FREQUENCY 1000 CYC COMP CORE 3/4 IN DIA X 17/32 IN LG	L7 360 MH AT	EA	REF				*	*	*			33	L7	
PAHZZ	5950-219-9856	H4457 (14140) COIL, RADIO FREQUENCY 1000 CYC COMP CORE 3/4 IN DIA X 17/32 IN LG	L10 360 MH AT	EA	REF				*	*	*			33	L10	
PAHZZ	5950-219-9856	H4457 (14140) COIL, RADIO FREQUENCY 1000 CYC COMP CORE 3/4 IN DIA X 17/32 IN LG	L11 360 MH AT	EA	REF				*	*	*			33	L11	
PAHZZ	5950-219-9856	H4457 (14140) COIL, RADIO FREQUENCY 1000 CYC COMP CORE 3/4 IN DIA X 17/32 IN LG	L12 360 MH AT	EA	REF				*	*	*		*	33	L12	
PAOZZ	5935-283-3392	44457 (14140) CONNECTOR, PLUG U-120/U CONT STRAIGHT TYPE 10 AMP, 250 V U120U (80058)	P1 2 FLAT MALE.....	EA	1	*	*	*	*	*	*		3	44	P1	
PAHZZ	5935-201-8459	CONNECTOR, RECEPTACLE, ELECTRICAL RD FEMALE CONT STRAIGHT TYPE POL 1-3/32 IN LG X 1 IN W X 1 IN H O/A	J1 1.	EA	1				*	*	*		3	29	J1	
PAHZZ	6625-392-6888	H4488 (14140) CURSOR, INDICATOR TRANSPARENT PLATE MARKED W/RED LINE C/O HUB, PLATE, HANDLE AND INDEX PLATE 1-13/32 IN LG X 3-19/64 IN H X 7/8 IN W	03 IRREGULAR	EA	1				*	*	*		3		O3	
PAHZZ	5355-667-9419	H4420 (14140) DIAL CONTROL O CW, 100 SCALE DIV 1/4 IN DIA SHAFT ACCOM 27/32 IN D X 2-3/4 IN DIA O/A	18 KNOB TYPE DIAL 100 TO	EA	1				*	*	*		2		18	
PAHZZ	5355-667-6338	H4428 (14140) DIAL CONTROL MV 100K TO 0.3CW, 96 SCALE DIV. DBM RANGE	19 MOVEABLE SCALE.....	EA	1				*	*	*		2		19	
		CONTINUED														

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAHZZ	6625-396-3163	SHAFT 11/32 IN HX 2-3/4 IN DIA O/A H4438 (14140)	17	1 CONCENTRIC	EA	1				*	*	*	2		17
PAHZZ	6625-392-5782	DIAL, SCALE, BLANK GUIDE CIRCLE RD 5 IN OD X 11/32 IN D 3/4 IN CTR HOLE H4416 (14140)	02	MECH OPER. KNOB	EA	1				*	*	*	3		O2
PAHZZ	6625-545-7476	DRIVE, ATTENUATOR ACTUATED, 1127 DEG ROTATION 11/16 IN LG X 1/2 IN W X 7/8 IN H O/A H4418 (14140)	01	MANUALLY OPER, KNOB.....	EA	1				*	*	*	3		O1
PAOZZ	5960-503-4880	DRIVE, TUNING ACTUATED 1-13/32 IN LG X 1-1/2 IN W X 13/16 IN H O/A H4417 (14140)	V13	VOLTAGE REGULATOR	EA	1	*	*	*	*	*	*	100	19	V13
PAOZZ	5960-262-1703	ELECTRON TUBE OA2WA (81349)	V15	RECTIFIER	EA	1	*	*	*	*	*	*	100	19	V15
PAOZZ	5960-262-1357	ELECTRON TUBE 5R4WGA (81349)	V1	DEV METER AMPLIFIER	EA	12	*	*	*	*	*	*	100	34	V1
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V2	DEV METER DIODE.....	EA	REF	*	*	*	*	*	*		34	V2
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V3	AF OSC	EA	REF	*	*	*	*	*	*		34	V3
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V5	RF OSC.....	EA	REF	*	*	*	*	*	*		21	V5
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V6	1ST DOUBLER	EA	REF	*	*	*	*	*	*		25	V6
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V7	AMPLIFIER	EA	REF	*	*	*	*	*	*		25	V7
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V8	2D DOUBLER.....	EA	REF	*	*	*	*	*	*		25	V8
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V9	3D DOUBLER.....	EA	REF	*	*	*	*	*	*		25	V9
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V10	MOD AMPLIFIER	EA	REF	*	*	*	*	*	*		25	V10
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V11	MOD AMPLIFIER	EA	REF	*	*	*	*	*	*		25	V11
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V16	SURGE AMPLIFIER	EA	REF	*	*	*	*	*	*		19	V16
PAOZZ	5960-262-1357	ELECTRON TUBE 5654-6AK5W (81349)	V17	SURGE AMPLIFIER	EA	REF	*	*	*	*	*	*		19	V17
PAOZZ	5960-193-5145	ELECTRON TUBE 5751 (81349)	V14	CONTROL AMPLIFIER	EA	1	*	*	*	*	*	*	100	19	V14
PAOZZ	5960-669-6861	ELECTRON TUBE 6005-6A05W (81349)	V4	AF OSC	EA	1	*	*	*	*	*	*	100	34	V4
PAOZZ	5960-543-1001	ELECTRON TUBE 6080WA (81349)	V12	SERIES REGULATOR	EA	1	*	*	*	*	*	*	100	19	V12
PAOZZ	5920-280-9328	FUSE CARTRIDGE F02D1P50B (81349)	F1	1.5 AMP, 115 V.....	EA	2	*	*	*	*	*	*	50	44	F1

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.
PAOZZ	5920-280-9328	FUSE, CARTRIDGE F02D1R50B (81349)	F2	1.5 AMP, 115 V.....	EA	REF	*	*	*	*	*	*		44	F2
PAOZZ	5920-280-9328	FUSE, CARTRIDGE F02D1R50B (81349)	F1	(SPARES)	EA	2	*	*	*	*	*	*	50	5	F1
PAOZZ	5920-280-9328	FUSE, CARTRIDGE F02D1R50B (81349)	F2	(SPARES)	EA	REF	*	*	*	*	*	*		5	F2
PAFZZ	5920-285-0755	FUSEHOLDER 250 V, 15 AMP SCB72703 (80063)	XF1	EXTRACTOR POST TYPE	EA	4	*	*	*	*	*	*	3		XF1
PAFZZ	5920-285-0755	FUSEHOLDER 250 V, 15 AMP SCB72703 (80063)	XF2	EXTRACTOR POST TYPE	EA	REF	*	*	*	*	*	*			XF2
PAHZZ	6625-569-0254	GALVANOMETER MTD DC 2% ACCURACY RD METAL CASE 2.80 IN DIA 2.51 IN D FMS H4437 (14140)	M2	OUTPUT METER PANEL	EA	1			*	*	*		3	19	M2
PAHZZ	6625-392-9214	GEAR ASSEMBLY, IDLER GEAR, 3/8 IN PD GEAR, MTS ON 3/16 IN DIA SHAFT H4480 (14140)	06	C/O 3/4 IN PD	EA	1			*	*	*		3		O6
PAHZZ	6625-392-9215	GEAR, SPUR RESISTOR 48 TEETH 1 IN PD INTEGRAL HUB 1/2 IN OD X 1/4 IN LG 1-3/64 IN OD X 1/4 IN ID X 3/8 LG O/A H4492 (14140)	09	ATTACHES TO VARIABLE.....	EA	1			*	*	*		3		O9
PAHZZ	5950-392-6512	INDUCTOR, CURRENT CONTROLLED MC OPER FREQ 90 MW 60 MA MAX DC 6UH IND AT 0 CONTROL CUR 10MW POWER RATING OF IND WND 1-5/8 IN LG X 1-7/16 IN W X 2-7/16 H H4455 (14140)	L1	5-50.....	EA	1			*	*	*		3	21	L1
PAOZZ	5355-667-9320	KNOB E8 RD BLACK PLASTIC SET SCREW TYPE 1-1/8 IN OD X 5/8 IN THK 4100 (72512)			EA	1	*	*	*	*	*	*	3		E8
PAOZZ	5355-160-6087	KNOB E9 RD BLACK PLASTIC SET SCREW TYPE 1-3/8 IN DIA X 11/16 IN THK O/A S385-64 (75376)			EA	1	*	*	*	*	*	*	3		E9
PAOZZ	5355-668-1379	KNOB E16 RD BLACK PLASTIC SET SCREW TYPE 1-5/8 IN OD X 13/16 IN THK O/A S309-64BBDD (75376)			EA	1	*	*	*	*	*	*	3		E16
PAOZZ	5355-648-7638	KNOB E5 RD PLASTIC, BLACK RECT GRIPPING SURFACE, SPRING MTD 1/2 IN DIA X 15/32 IN THK S328-30 (75376)			EA	1	*	*	*	*	*	*	3		E5
PAOZZ	5355-667-6025	KNOB E6 RD W/POINTER BLACK PLASTIC SET SCREW MTD 1-3/8 IN DIA 49/64 IN THK 4101BP136 (72512)			EA	2	*	*	*	*	*	*	3		E6
PAOZZ	5355-667-6025	KNOB E7 RD W/POINTER BLACK PLASTIC SET SCREW MTD 1-3/8 IN DIA X 49/64 IN THK 410BP136 (72512)			EA	REF	*	*	*	*	*	*	*		E7
PAOZZ	6240-013-1282	LAMP, INCANDESCENT CONTINUED	I1	12-16 V.....	EA	3	*	*	*	*	*	*	50	44	I1

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAOZZ	6240-013-1282	MINIATURE BAYONET BASE 5/16 IN LG O/A (GREEN) 53 (08108)	12	EA	REF	*	*	*	*	*	*		44	12	
PAOZZ	6240-013-1282	MINIATURE BAYONET BASE 15/16 IN LG O/A (AMBER) 53 (08108)	13	EA	REF	*	*	*	*	*	*		44	13	
PAOZZ	6240-143-7510	LAMP, INCANDESCENT CLEAR, S6 BULB CANDELABRA SCREW BASE 356-5 (08108)	E1	EA	1	*	*	*	*	*	*	50	34	E1	
PAFZZ	6250-233-5078	LAMPHOLDER XE1 ACCOM CANDELABRA SCREW BASE LAMP 125 V, 75 W BKT MTD 2 IN LG X 7/16 IN DIA O/A		EA	2	*	*	*	*	*	*	5		XE1	
PAFZZ	6250-233-5078	LAMPHOLDER H9 ACCOM CANDELABRA SCREW BASE LAMP 125 V, 75 W BKT MTD 2 IN LG X 7/16 IN DIA O/A		EA	REF	*	*	*	*	*	*			H9	
PAOZZ	6210-643-1271	LENS, INDICATOR LIGHT FROSTED HOLDER W/INT THD MTG INCL 5/8 IN DIA	15	EA	1	*	*	*	*	*	*	5		15	
PAOZZ	6210-537-4477	LENS, INDICATOR LIGHT FROSTED HOLDER W/INT THD MTG INCL 7/8 IN DIA	16	EA	1	*	*	*	*	*	*	5		16	
PAOZZ	6210-299-6605	LENS, INDICATOR LIGHT FROSTED HOLDER W/INT THD MTG 1/2 IN DIA	14	EA	1	*	*	*	*	*	*	5		14	
PAFZZ	6210-836-2564	LIGHT INDICATOR DIA	X11	EA	3	*	*	*	*	*	*	5		X11	
PAFZZ	6210-836-2564	LH62XX0 (81349) LIGHT INDICATOR DIA	X12	EA	REF	*	*	*	*	*	*			X12	
PAFZZ	6210-836-2564	LH62XX0 (81349) LIGHT INDICATOR DIA	X13	EA	REF	*	*	*	*	*	*			X13	
PAHZZ	6625-570-5717	METER, MODULATION PANEL MTD DC MARKED KILOCYCLES DEVIATION 0-15, 0-30, 0-60 CW RD, METAL CASE 2.80 IN DIA X 2.51 IN FMS	M1	EA	1				*	*	*	3	19	M1	
PAHZZ	6625-392-6089	PLATE, INDEX TRANSPARENT PLASTIC RED LINE ENGRAVED ON REAR FACE 2 IN LG X 2 IN W X 3/32 IN THK	H1	EA	1				*	*	*	3		H1	
		CONTINUED													

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAFZZ	5940-201-7451	H4419 (14140) POST, BINDING NON-REMOVEABLE KNURLED CAP 1/2 IN DIA X 27/32 IN FMS	E14	SCREW ACTION TYPE	EA	2	*	*	*	*	*	*	3		E14
PAFZZ	5940-201-7451	H44380 (14140) POST, BINDING NON-REMOVEABLE KNURLED CAP 1/2 IN DIA X 27/32 IN FMS	E15	SCREW ACTION TYPE	EA	REF	*	*	*	*	*	*			E15
PAHZZ	5905-239-0572	H44380 (14140) RESISTOR, FIXED, COMPOSITION PORM 10%, 1/2 W	R42	10 OHM.....	EA	3				*	*	*	3	22	R42
PAHZZ	5905-239-0572	RC20GF100K (81349) RESISTOR, FIXED, COMPOSITION PORM 10%, 1/2 W	R48	10 OHM.....	EA	REF				*	*	*		22	R48
PAHZZ	5905-239-0572	RC20GF100K (81349) RESISTOR, FIXED, COMPOSITION PORM 10% 1/2 W	R53	10 OHM.....	EA	REF				*	*	*		25	R53
PAHZZ	5905-279-1750	RC20GF100K (81349) RESISTOR, FIXED, COMPOSITION PORM 5% 1/2 W	R94	24 OHM.....	EA	2				*	*	*	3	36	R94
PAHZZ	5905-279-1750	RC20GF240J (81349) RESISTOR, FIXED, COMPOSITION PORM 5% 1/2 W	R95	24 OHM.....	EA	REF				*	*	*		36	R95
PAHZZ	5905-279-1879	RC20GF2400J (81349) RESISTOR, FIXED, COMPOSITION PORM 5% 1/2 W	R127	27 OHM.....	EA	1				*	*	*	3	29	R127
PAHZZ	5905-186-3008	RC20GF270J (81349) RESISTOR, FIXED, COMPOSITION PORM 10% 1/2 W	R40	100 OHM.....	EA	6				*	*	*	3	44	R40
PAHZZ	5905-186-3008	RC20GF101K (81349) RESISTOR, FIXED, COMPOSITION PORM 10% 1/2 W	R44	100 OHM.....	EA	REF				*	*	*		22	R44
PAHZZ	5905-186-3008	RC20GF101K (81349) RESISTOR, FIXED, COMPOSITION PORM 10% 1/2 W	R46	100 OHM.....	EA	REF				*	*	*		22	R46
PAHZZ	5905-186-3008	RC20GF101K (81349) RESISTOR, FIXED, COMPOSITION PORM 10% 1/2 W	R51	100 OHM.....	EA	REF				*	*	*		25	R51
PAHZZ	5905-186-3008	RC20GF101K (81349) RESISTOR, FIXED, COMPOSITION PORM 10% 1/2 W	R57	100 OHM.....	EA	REF				*	*	*		25	R57
PAHZZ	5905-186-3008	RC20GF101K (81349) RESISTOR, FIXED, COMPOSITION PORM 10% 1/2 W	R62	100 OHM.....	EA	REF				*	*	*		44	R62
PAHZZ	5905-279-2674	RC20GF101K (81349) RESISTOR, FIXED, COMPOSITION PORM 5% 1/2 W	R126	200 OHM.....	EA	1				*	*	*	3	29	R126
PAHZZ	5905-299-1965	RC20GF201J (81349) RESISTOR, FIXED, COMPOSITION PORM 5% 1/2 W	R74	300 OHM.....	EA	1				*	*	*	3	21	R74
		RC20GF301J (81349)													

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.	
PAHZZ	5905-191-9591	RESISTOR, FIXED, WIRE WOUND PORM 5% 30 W RW34G501 (81349)	R90	500 OHM.....	EA	1				*	*	*		3	19	R90
PAHZZ	5905-279-3511	RESISTOR, FIXED, COMPOSITION PORM 5% 1/2 W RC20GF511J (81349)	R29	510 OHM.....	EA	1				*	*	*		3	34	R29
PAHZZ	5905-279-3511	RESISTOR, FIXED, COMPOSITION OHMS RC20GF511J (81349)	R128	560.....	EA	1				*	*	*		3	29	R128
PAHZZ	5905-256-0388	RESISTOR, FIXED, COMPOSITION PORM 10% 2 W RC42GF681K (81349)	R97	680 OHM.....	EA	2				*	*	*		3	36	R97
PAHZZ	5905-256-0388	RESISTOR, FIXED, COMPOSITION PORM 10% 2 W RC42GF681K (81349)	R98	680 OHM.....	EA	REF				*	*	*			36	R98
PAHZZ	5905-195-6817	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF102K (81349)	R10	1000.....	EA	5				*	*	*		3	32	R10
PAHZZ	5905-195-6817	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF102K (81349)	R12	1000.....	EA	REF				*	*	*			32	R12
PAHZZ	5905-195-6817	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/3 W RC20GF102K (81349)	R82	1000.....	EA	REF				*	*	*			21	R82
PAHZZ	5905-195-6817	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF102K (81349)	R92	1000.....	EA	REF				*	*	*			36	R92
PAHZZ	5905-195-6817	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF102K (81349)	R93	1000.....	EA	REF				*	*	*			36	R93
PAHZZ	5905-195-5514	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF152K (81349)	R11	1500.....	EA	1				*	*	*		3	32	R11
PAHZZ	5905-190-8887	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF202J (81349)	R81	2000.....	EA	1				*	*	*		3	21	R81
PAHZZ	5905-279-1877	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF242J (81349)	R14	2400.....	EA	1				*	*	*		3	32	R14
PAHZZ	5905-279-1751	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF302J (81349)	R7	3000.....	EA	1				*	*	*		3	32	R7
PAHZZ	5905-195-6502	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF332K (81349)	R9	3300.....	EA	1				*	*	*		3	32	R9
PAHZZ	5905-537-6439	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF472K (81349)	R63	4700.....	EA	1				*	*	*		3	25	R63
PAHZZ	5905-195-6449	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 2 W RC42GF472K (81349)	R17	4700.....	EA	2				*	*	*		3	34	R17
PAHZZ	5905-195-6449	RESISTOR, FIXED, COMPOSITION CONTINUED	R18	4700.....	EA	REF				*	*	*			34	R18

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAHZZ	5905-279-2295	OHMS FORM 10% 2 W RC42GF472K (81349)	R107	6800	EA	3				*	*	*	3	36	R107
PAHZZ	5905-279-2295	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 2 W RC42GF682K (81349)	R108	6800	EA	REF				*	*	*		36	R108
PAHZZ	5905-279-2295	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 2 W RC42GF682K (81349)	R109	6800	EA	REF				*	*	*		36	R109
PAHZZ	5905-259-5067	RESISTOR, FIXED, WIRE WOUND PORM 0.25% 1/4 W RB17J5000C (81349)	R24	7500 OHM	EA	1				*	*	*	3	31	R24
PAHZZ	5905-249-4195	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF752J (81349)	R16	7500	EA	1				*	*	*	3	34	R16
PAHZZ	5905-800-0445	RESISTOR, FIXED, WIRE WOUND PORM 0.25% 1/4 W RB17J78000C (81349)	R21	7800 OHM	EA	1				*	*	*	3	30	R21
PAHZZ	5905-185-8518	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF103K (81349)	R45	10000	EA	5				*	*	*	3	21	R45
PAHZZ	5905-185-8518	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF103K (81349)	R52	10000	EA	REF				*	*	*		25	R52
PAHZZ	5905-185-8518	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF103K (81349)	R58	10000	EA	REF				*	*	*		25	R58
PAHZZ	5905-185-8518	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF103K (81349)	R80	10000	EA	REF				*	*	*		21	R80
PAHZZ	5905-185-8518	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF103K (81349)	R118	10000	EA	REF				*	*	*		36	R118
PAHZZ	5905-249-4217	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 2 W RC42GF153K (81349)	R103	15000	EA	2				*	*	*	3	36	R103
PAHZZ	5905-249-4217	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 2 W RC42GF153K (81349)	R104	15000	EA	REF				*	*	*		36	R104
PAHZZ	5905-192-0649	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF203J (81349)	R43	20000	EA	6				*	*	*	3	21	R43
PAHZZ	5905-192-0649	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF203J (81349)	R49	20000	EA	REF				*	*	*		21	R49
PAHZZ	5905-192-0649	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF203J (81349)	R55	20000	EA	REF				*	*	*		25	R55
PAHZZ	5905-192-0649	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF203J (81349)	R60	20000	EA	REF				*	*	*		25	R60
		CONTINUED													

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAHZZ	5905-192-0649	OHM FORM 5% 1/2 W RC20GF203J (81349) RESISTOR, FIXED, COMPOSITION	R69	20000	EA	REF				*	*	*		21	R69
PAHZZ	5905-192-0649	OHM PORM 5% 1/2 W RC20GF203J (81349) RESISTOR, FIXED, COMPOSITION	R70	20000	EA	REF				*	*	*		21	R70
PAHZZ	5905-186-2987	OHM PORM 5% 1/2 W RC20GF203J (81349) RESISTOR, FIXED, COMPOSITION	R30	22000	EA	1				*	*	*	3	34	R30
PAHZZ	5905-249-4256	OHM PORM 10% 1/2 W RC20GF223K (81349) RESISTOR, FIXED, COMPOSITION	R102	36000	EA	1				*	*	*	3	36	R102
PAHZZ	5905-284-3755	OHM PORM 5% 1/2 W RC20GF363J (81349) RESISTOR, FIXED, WOUND	R131	40000	EA	1				*	*	*	3	26	R131
PAHZZ	5905-295-3410	OHM PORM 1% 1 W RB19J40001F (81349) RESISTOR, FIXED, COMPOSITION	R39	47000	EA	1				*	*	*	3	44	R39
PAHZZ	5905-279-3496	OHM PORM 10% 1/2 W RC20GF473K (81349) RESISTOR, FIXED, COMPOSITION	R1	51000	EA	4				*	*	*	3	34	R1
PAHZZ	5905-279-3496	OHM PORM 5% 1/2 W RC20GF513J (81349) RESISTOR, FIXED, COMPOSITION	R2	51000	EA	REF				*	*	*		34	R2
PAHZZ	5905-279-3496	OHM PORM 5% 1/2 W RC20GF513J (81349) RESISTOR, FIXED, COMPOSITION	R114	51000	EA	REF				*	*	*		36	R114
PAHZZ	5905-279-3496	OHM PORM 5% 1/2 W RC20GF513J (81349) RESISTOR, FIXED, COMPOSITION	R115	51000	EA	REF				*	*	*		36	R115
PAHZZ	5905-259-9186	OHM PORM 5% 1/2 W RC20GF513J (81349) RESISTOR, FIXED, WIRE WOUND	R22	97000	EA	2				*	*	*	3	30	R22
PAHZZ	5905-259-9186	OHM PORM 0.25% 1/4 W RB17J97001C (81349) RESISTOR, FIXED, WIRE WOUND	R25	97000	EA	REF				*	*	*		30	R25
PAHZZ	5905-192-3987	OHM PORM 0.25% 1/4 W RB17J97001C (81349) RESISTOR, FIXED, COMPOSITION	R19	100000	EA	8				*	*	*	3	34	R19
PAHZZ	5905-192-3987	OHM PORM 10% 1/2 W RC20GF104K (81349) RESISTOR, FIXED, COMPOSITION	R31	100000	EA	REF				*	*	*		34	R31
PAHZZ	5905-192-3987	OHM PORM 10% 1/2 W RC20GF104K (81349) RESISTOR, FIXED, COMPOSITION	R41	100000	EA	REF				*	*	*		22	R41
PAHZZ	5905-192-3987	OHM PORM 10% 1/2 W REC20GF104K (81349) RESISTOR, FIXED, COMPOSITION	R47	100000	EA	REF				*	*	*		22	R47
PAHZZ	5905-192-3987	OHM PORM 10% 1/2 W RC20GF104K (81349) RESISTOR, FIXED, COMPOSITION	R54	100000	EA	REF				*	*	*		44	R54
		CONTINUED													

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAHZZ	5905-192-3987	OHM PORM 10% 1/2 W RC20GF104K (81349)	R59	100000.....	EA	REF				*	*	*		44	R59
PAHZZ	5905-192-3987	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF104K (81349)	R67	100000.....	EA	REF				*	*	*		21	R67
PAHZZ	5905-192-3987	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF104K (81349)	R99	100000.....	EA	REF				*	*	*		36	R99
PAHZZ	5905-171-1978	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF104K (81349)	R111	100000.....	EA	1				*	*	*	3	36	R111
PAHZZ	5905-171-1973	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 2 W RC42GF104K (81349)	R110	150000.....	EA	1				*	*	*	3	36	R110
PAHZZ	5905-284-3754	RESISTOR, FIXED, WIRE WOUND OHM PORM 0.25% RC17J15602C (81349)	R23	156000.....	EA	2				*	*	*	3	30	R23
PAHZZ	5905-284-3754	RESISTOR, FIXED, WIRE WOUND OHM PORM 0.25% RC17J15602C (81349)	R26	156000.....	EA	REF				*	*	*		30	R26
PAHZZ	5905-279-2521	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF244J (81349)	R79	240000.....	EA	2				*	*	*	3	21	R79
PAHZZ	5905-279-2521	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF244J (81349)	R117	240000.....	EA	REF				*	*	*		36	R117
PAHZZ	5905-185-6946	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF474K (81349)	R20	470000.....	EA	4				*	*	*	3	34	R20
PAHZZ	5905-185-6946	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF474K (81349)	R28	470000.....	EA	REF				*	*	*		34	R28
PAHZZ	5905-185-6946	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF474K (81349)	R73	470000.....	EA	REF				*	*	*		21	R73
PAHZZ	5905-185-6946	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF474K (81349)	R96	470000.....	EA	REF				*	*	*		36	R96
PAHZZ	5905-192-3982	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF105K (81349)	R106	1 MEG	EA	2				*	*	*	3	36	R106
PAHZZ	5905-192-3982	RESISTOR, FIXED, COMPOSITION OHM PORM 10% 1/2 W RC20GF105K (81349)	R116	1 MEG	EA	REF				*	*	*		36	R116
PAHZZ	5905-279-2664	RESISTOR, FIXED, COMPOSITION OHM PORM 5% 1/2 W RC20GF305J (81349)	R4	3 MEG	EA	2				*	*	*	3	34	R4
PAHZZ	5905-279-2664	RESISTOR, FIXED, COMPOSITION CONTINUED	R91	3 MEG	EA	REF				*	*	*		36	R91

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.
		CONTINUED													
PAHZZ	5905-259-2990	OHM FORM 5% 1/2 W RC20GF305J (81349) RESISTOR, FIXED, COMPOSITION OHM PORM 05% 1/2 W RC20GF226J (81349)	R3 22 MEG.....	EA	2				*	*	*		3	34	R3
PAHZZ	5905-259-2990	RESISTOR, FIXED, COMPOSITION OHM PORM 05% 1/2 W RC20GF226J (81349)	R113 22 MEG.....	EA	REF				*	*	*			36	R113
PAHZZ	5905-322-5435	RESISTOR, THERMAL 0.1 W 1-1/8 IN LG X 5/16 IN DIA H4484 (14140)	RT3 220 OHM PORM 2%.....	EA	1				*	*	*		3	29	RT3
PAHZZ	5905-502-0393	RESISTOR, FIXED, WIRE WOUND WND 9000 OHM 10% 1 W 1-3/4 IN LG X 7/8 IN DIA O/A H4466C (14140)	RT2 INDUCT.....	EA	1				*	*	*		3	21	RT2
PAHZZ	5905-681-9046	RESISTOR THERMAL 25 DEG C 1/2 W 1/2 IN LG X 1/8 IN DIA 763F (10646)	RT1 44000 OHM NOM AT.....	EA	1				*	*	*		3	21	RT1
PAHZZ	5905-577-3759	RESISTOR, VARIABLE 10% 4 W RA30A2SD101AK (12992)	R130 WW 100 OHM PORM.....	EA	1				*	*	*		3	19	R130
PAHZZ	5905-108-5447	RESISTOR VARIABLE 10% 2 W RA2DA2SA201AK (12992)	R65 WW 200 OHM PORM.....	EA	1				*	*	*		3	21	R65
PAHZZ	5905-251-7037	RESISTOR, VARIABLE 10% 4 W RA30A1SD201AK (12992)	R66 WW 200 OHM PORM.....	EA	1				*	*	*		3	22	R66
PAHZZ	5905-264-9995	RESISTOR, VARIABLE 10% 4 W RA30A2SA501AK (12992)	R129 500 OHM PORM.....	EA	1				*	*	*		3	19	R129
PAHZZ	5905-258-1240	RESISTOR, VARIABLE PORM 10% 4 W RA30A2SD152AK (81350)	R6 WW 1500 OHM.....	EA	4				*	*	*			35	R6
PAHZZ	5905-258-1240	RESISTOR, VARIABLE PORM 10% 4 W RA30A2SD152AK (81350)	R8 WW 1500 OHM.....	EA	REF				*	*	*			32	R8
PAHZZ	5905-258-1240	RESISTOR, VARIABLE PORM 10% 4 W RA30A2SD152AK (81350)	R13 WW 1500 OHM.....	EA	REF				*	*	*			32	R13
PAHZZ	5905-258-1240	RESISTOR, VARIABLE PORM 10% 4 W RA30A2SD152AK (81350)	R15 WW 1500 OHM.....	EA	REF				*	*	*			44	R15
PAHZZ	5905-199-2427	RESISTOR, VARIABLE PORM 10% 4 W RA30A2SA502AK (81350)	R27 WW 5000 OHM.....	EA	1				*	*	*		3	34	R27
PAHZZ	5905-108-6174	RESISTOR VARIABLE PORM 10% 2 W RA20A2SA103AK (81350)	R100 WW 10000 OHM.....	EA	1				*	*	*		3	22	R100
PAHZZ	5905-721-0912	RESISTOR, VARIABLE PORM 10% 4 W RA30A2SA103AK (81350)	R105 WW 10000 OHM.....	EA	1				*	*	*		3	20	R105

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.
PAHZZ	5910-666-0087	RETAINER, CAPACITOR H27	STUD MTD	EA	4				*	*	*		3		H27
PAOZZ	5960-272-8577	RETAINER, ELECTRON TUBE H3	STEEL RING.....	EA	2	*	*	*	*	*	*		3		H3
PAOZZ	5960-669-9316	RETAINER, ELECTRON TUBE H4	LARGE WAFER	EA	2	*	*	*	*	*	*		3		H4
PAOZZ	9320-543-6712	RUBBER STRIP, SOLID H14	SMOOTH BLACK.....	EA	6	*	*	*	*	*	*		3		H14
PAHZZ	6625-392-6206	SHAFT, DIAL DRIVE 07	C/O HOLLOW SHAFT,.....	EA	1				*	*	*		1		O7
PAHZZ	6625-392-6200	SHAFT, SUB ASSEMBLY 08	C/O SHAFT, 3.....	EA	1				*	*	*		1		O8
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV1	ALUM.....	EA	16	*	*	*	*	*	*		10		EV1
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV2	ALUM.....	EA	REF	*	*	*	*	*	*				EV2
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV16	ALUM.....	EA	REF	*	*	*	*	*	*				EV16
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV17	ALUM.....	EA	REF	*	*	*	*	*	*				EV17
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE H11	ALUM.....	EA	REF	*	*	*	*	*	*				H11
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV2	ALUM.....	EA	REF	*	*	*	*	*	*				EV2
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV5	ALUM.....	EA	REF	*	*	*	*	*	*				EV5
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV6	ALUM.....	EA	REF	*	*	*	*	*	*				EV6
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV7	ALUM.....	EA	REF	*	*	*	*	*	*				EV7
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE EV8	ALUM.....	EA	REF	*	*	*	*	*	*				EV8

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(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			FIGURE NO.	ITEM NO.
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS102U01 (81350)	EV9 ALUM.....	EA	REF	*	*	*	*	*	*				EV9
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS102U01 (81350)	EV10 ALUM.....	EA	REF	*	*	*	*	*	*				EV10
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS102U01 (81350)	EV11 ALUM.....	EA	REF	*	*	*	*	*	*				EV11
PAOZZ	5960-295-7652	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS102U03 (81350)	EV4 ALUM.....	EA	4	*	*	*	*	*	*	10			EV4
PAOZZ	5960-295-7652	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS102U03 (81350)	EV13 ALUM.....	EA	REF	*	*	*	*	*	*				EV13
PAOZZ	5960-295-7652	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS10U03 (81350)	H12 ALUM.....	EA	REF	*	*	*	*	*	*		*		H12
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS103U02 (81350)	EV14 ALUM.....	EA	2	*	*	*	*	*	*	10			EV14
PAOZZ	5960-264-3004	SHIELD, ELECTRON TUBE CYLINDRICAL SHAPE BAYONET TYPE MTG TS103U02 (81350)	H13 ALUM.....	EA	REF	*	*	*	*	*	*				H13
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV1 7 SILVER PL	EA	20				*	*	*		3		XV1
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV2 7 SILVER PL	EA	REF				*	*	*				XV2
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV11 7 SILVER PL	EA	REF				*	*	*				XV11
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER, CONT MINIATURE TS102C01 (12992)	XV13 7 SILVER PL	EA	REF				*	*	*				XV13
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV16 7 SILVER PL	EA	REF				*	*	*				XV16
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV17 7 SILVER PL	EA	REF				*	*	*				XV17
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	H6 7 SILVER PL	EA	REF				*	*	*				H6
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV3 7 SILVER PL	EA	REF				*	*	*				XV3
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV4 7 SILVER PL	EA	REF				*	*	*				XV4
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV5 7 SILVER PL	EA	REF				*	*	*				XV5

CONTINUED

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.	
		CONTINUED														
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE TS102C01 (12992)	XV16	7 SILVER PL	EA	REF				*	*	*				XV16
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV6	7 SILVER PL	EA	REF				*	*	*				XV6
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV7	7 SILVER PL	EA	REF				*	*	*				XV7
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV8	7 SILVER PL	EA	REF				*	*	*				XV8
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV9	7 SILVER PL	EA	REF				*	*	*				XV9
PAHZZ	5935-232-3758	SOCKET, ELECTRON TUBE COPPER CONT MINIATURE TS102C01 (12992)	XV10	7 SILVER PL	EA	REF				*	*	*				XV10
PAHZZ	5935-160-1364	SOCKET, ELECTRON TUBE PL CONT TS101C01 (81350)	XV12	OCTAL SILVER.....	EA	2				*	*	*	3			XV12
PAHZZ	5935-160-1364	SOCKET, ELECTRON TUBE PL CONT TS101C01 (81350)	XV15	OCTAL SILVER.....	EA	REF				*	*	*				XV15
PAHZZ	5935-222-9828	SOCKET, ELECTRON TUBE CONT TS103C01 (81350)	XV14	SILVER PL.....	EA	2				*	*	*	3			XV14
PAHZZ	5935-222-9828	SOCKET, ELECTRON TUBE CONT TS103C01 (81350)	H8	9 SILVER PL	EA	REF				*	*	*				H8
PAHZZ	5930-636-1452	SWITCH, LEVER 3 THROWS LOCKING 1-3/8 IN LG X 1-7/8 IN W X 1-5/16 IN H H4439 (14140)	S1	3 LEVER POSITIONS DP.....	EA	1				*	*	*	5	32		S1
PAHZZ	5930-548-5999	SWITCH, ROTARY MAX NON-PILE-UP 4 POLE 5 THROW SILVER PL BRASS NON-SHORTING CONT CERAMIC INS 1-5/8 IN LG X 1-5/8 IN W X 1-7/8 IN H H4441 (14140)	S2	SECT 6 POSITIONS.....	EA	1				*	*	*	5	30		S2
PAHZZ	5930-642-9083	SWITCH, ROTARY PILE-UP DP, 3 THROW SILVER PL BRASS NON- SHORTING CONT PHENOLIC INS 1-5/16 IN LG X 1-31/32 IN W X 2 IN H HA4440 (14140)	S5	3 POSITION MAX NON-.....	EA	1				*	*	*	5	20		S5
PAHZZ	5930-050-2708	SWITCH, TOGGLE BAT HANDLE MS35059-16 (80063)	S4	DPDT 11/16 IN LG	EA	1				*	*	*	5	44		S4
PAHZZ	5940-642-3964	TERMINAL, FEED THRU INSULATED CERAMIC 29/32 IN LG X 7/16 IN W X 3/8 IN H O/A 1/4 IN-28 THD MTG BUSHING 1/4 IN LG X1990 (71279)	E10	EA	8				*	*	*	3			E10

SECTION V

TM 11-6625-696-24P

(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-DAYDS MAINT ALLOWANCE			(7) 30-DAY 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			FIGURE NO.	ITEM NO.
PAHZZ	5940-259-5745	TERMINAL, STUD E12 HEX CROSS SECT.....		EA	3				*	*	*		1		E12
		BRASS COND BASE INS FROM COND CONNECTION STUD MTD 5/8 IN LG X 3/16 IN W ACROSS HEX FLATS X1980XA (71279)													
PAHZZ	5940-272-3708	TERMINAL, STUD E11 SILICON IMPR CERAMIC		EA	3				*	*	*		1		E11
		INS MTD BY STUD 6-32 THD X 1/4 IN LG SCB104351 (80063)													
PAHZZ	5950-645-5707	TRANSFORMER, POWER, STEP-DOWN AND STEP-UP T1 NCL METAL CASE PRI INPUT 115 V 50- 60 CYC, 1PH SEED 720 V MAX, CT/5 V, 2 AMP/6.3 V 5AMP/6.3 V 0.6 AMP OIL FILL 5- 1/2 H X 5-1/16 IN SQ H4464 (14140)		EA	1				*	*	*		3	19	T1

**INDEX - FEDERAL STOCK NUMBER AND REFERENCE NUMBER
CROSS-REFERENCE TO FIGURE AND ITEM NUMBER**

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
5355-160-6087		E9	5905-279-1750	36	R95
5355-648-7638		E5	5905-279-1751	32	R7
5355-667-6025		E6	5905-279-1877	32	R14
5355-667-6025		E7	5905-279-1879	29	R127
5355-667-6338		9	5905-279-2295	36	R107
5355-667-9320		E8	5905-279-2295	36	R108
5355-667-9419		8	5905-279-2295	36	R109
5355-668-1379		E16	5905-279-2521	21	R79
5905-108-5447	21	R65	5905-279-2521	36	R117
5905-108-6174	22	R100	5905-279-2664	34	R4
5905-171-1973	36	R110	5905-279-2664	36	R91
5905-171-1978	36	R111	5905-279-2674	29	R126
5905-185-6946	21	R73	5905-279-3496	34	R1
5905-185-6946	34	R20	5905-279-3496	34	R2
5905-185-6946	34	R28	5905-279-3496	36	R114
5905-185-6946	36	R96	5905-279-3496	36	R115
5905-185-8518	21	R45	5905-279-3511	29	R128
5905-185-8518	21	R80	5905-279-3511	34	R29
5905-135-8518	25	R52	5905-284-3754	30	R23
5905-185-8518	25	R58	5905-284-3754	30	R26
5905-185-8518	36	R118	5905-284-3755	26	R131
5905-186-2987	34	R30	5905-295-3410	44	R39
5905-186-3008	22	R44	5905-299-1965	21	R74
5905-186-3008	22	R46	5905-322-5435	29	RT3
5905-186-3008	25	R51	5905-502-0393	21	RT2
5905-186-3008	25	R57	5905-537-6439	25	R63
5905-186-3008	44	R40	5905-577-3759	19	R130
5905-186-3008	44	R62	5905-681-9046	21	RT1
5905-190-8887	21	R81	5905-721-0912	20	R105
5905-191-9591	19	R90	5905-800-0445	30	R21
5905-192-0649	21	R43	5910-101-4863	21	C21
5905-192-0649	21	R49	5910-101-4863	22	C26
5905-192-0649	21	R69	5910-101-4863	25	C33
5905-192-0649	21	R70	5910-101-4863	25	C38
5905-192-0649	25	R55	5910-112-8040	22	C15
5905-192-0649	25	R60	5910-112-8040	44	C17
5905-192-3982	36	R106	5910-160-1146	19	C84
5905-192-3982	36	R116	5910-160-1146	19	C85
5905-192-3987	21	R67	5910-161-4523	30	C6
5905-192-3987	22	R41	5910-161-4523	30	C7
5905-192-3987	22	R47	5910-161-4523	30	C8
5905-192-3987	34	R19	5910-161-4523	30	C9
5905-192-3987	34	R31	5910-162-7242	25	C46
5905-192-3987	36	R99	5910-240-7771	19	C83
5905-192-3987	44	R54	5910-240-7771	19	C86
5905-192-3987	44	R59	5910-240-7771	22	C52
5905-195-5514	32	R11	5910-240-7771	34	C1
5905-195-6449	34	R17	5910-240-7771	34	C4
5905-195-6449	34	R18	5910-240-7771	34	C5
5905-195-6502	32	R9	5910-240-7771	36	C81
5905-195-6817	21	R82	5910-270-9068	22	C22
5905-195-6817	32	R10	5910-270-9068	22	C27
5905-195-6817	32	R12	5910-270-9068	25	C34
5905-195-6817	36	R92	5910-270-9068	25	C42
5905-195-6817	36	R93	5910-322-4179	21	C29
5905-199-2427	34	R27	5910-322-4179	22	C24
5905-239-0572	22	R42	5910-322-4181	22	C16
5905-239-0572	22	R48	5910-537-4076	44	E2
5905-239-0572	25	R53	5910-537-5232	25	C44
5905-249-4195	34	R16	5910-577-1463	30	C12
5905-249-4217	36	R103	5910-578-1623	21	C49
5905-249-4217	36	R104	5910-666-0087		H27
5905-249-4256	36	R102	5910-666-7452	25	C37
5905-251-7037	22	R66	5910-666-7452	25	C39
5905-256-0388	36	R97	5910-666-7666	25	C32
5905-256-0388	36	R98	5910-666-7666	25	C40
5905-258-1240	32	R8	5910-666-7666	44	C41
5905-258-1240	32	R13	5910-666-8153	33	C67
5905-258-1240	35	R6	5910-666-8153	33	C68
5905-258-1240	44	R15	5910-666-8153	33	C70
5905-259-2990	34	R3	5910-667-5571	25	C45
5905-259-2990	36	R113	5910-668-3651	34	
5905-259-5067	31	R24	5910-668-9371	21	C18
5905-259-9186	30	R22	5910-668-9371	21	C19
5905-259-9186	30	R25	5910-668-9371	21	C23
5905-264-9995	19	R129	5910-668-9371	21	C25
5905-279-1750	36	R94	5910-668-9371	21	C28

SECTION VII

TM 11-6625-696-24P

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
5910-668-9371	21	C30	5950-219-9858	21	L2
5910-715-6135	21	C50	5950-219-9859	21	L3
5910-715-6135	21	C58	5950-219-9859	25	L14
5910-715-6135	21	C61	5950-219-9860	44	L17
5910-715-6135	33	C55	5950-219-9861	25	L20
5910-715-6135	33	C56	5950-392-6512	21	L1
5910-715-6135	33	C57	5950-645-5707	19	T1
5910-715-6135	33	C59	5960-193-5145	19	V14
5910-715-6135	33	C60	5960-262-0015		EV1
5910-715-6135	33	C62	5960-262-0015		EV2
5910-715-6135	33	C63	5960-262-0015		EV5
5910-715-6135	33	C64	5960-262-0015		EV6
5910-715-6135	33	C65	5960-262-0015		EV7
5910-715-6135	33	C66	5960-262-0015		EV8
5910-715-6135	44	C14	5960-262-0015		EV9
5910-715-6135	44	C20	5960-262-0015		H11
5910-715-6135	44	C53	5960-262-0015		EV10
5910-715-6135	44	C54	5960-262-0015		EV11
5910-715-6135	44	C96	5960-262-0015		EV16
5910-728-1582	30	C10	5960-262-0015		EV17
5910-728-1582	30	C11	5960-262-1357	19	V16
5910-818-3290	21	C51	5960-262-1357	19	V17
5910-818-3290	36	C82	5960-262-1357	21	V5
5910-900-8321	25	C36	5960-262-1357	25	V6
5910-983-7295	33	C69	5960-262-1357	25	V7
5915-219-9857	33	L8	5960-262-1357	25	V8
5915-219-9857	33	L13	5960-262-1357	25	V9
5920-244-5150			5960-262-1357	25	V10
5920-280-9328	5	F1	5960-262-1357	25	V11
5920-280-9328	5	F2	5960-262-1357	34	V1
5920-280-9328	44	F1	5960-262-1357	34	V2
5920-280-9328	44	F2	5960-262-1357	34	V3
5920-285-0755		XF1	5960-262-1703	19	V15
5920-285-0755		XF2	5960-264-3004		H13
5930-050-2708	44	S4	5960-264-3004		EV14
5930-548-5999	30	S2	5960-272-8577		H3
5930-636-1452	32	S1	5960-295-7652		EV4
5930-642-9083	20	S5	5960-295-7652		H12
5935-160-1364		XV12	5960-295-7652		EV13
5935-160-1364		XV15	5960-503-4880	19	V13
5935-201-8459	29	J1	5960-543-1001	19	V12
5935-222-9828		H8	5960-669-6861	34	V4
5935-222-9828		XV14	5960-669-9316		H4
5935-232-3758		H6	6210-299-6605		I4
5935-232-3758		XV1	6210-537-4477		I6
5935-232-3758		XV2	6210-643-1271		I5
5935-232-3758		XV3	6210-836-2564		X11
5935-232-3758		XV4	6210-836-2564		X12
5935-232-3758		XV5	6210-836-2564		X13
5935-232-3758		XV6	6240-013-1282	44	I1
5935-232-3758		XV7	6240-013-1282	44	I2
5935-232-3758		XV8	6240-013-1282	44	I3
5935-232-3758		XV9	6240-143-7510	34	E1
5935-232-3758		XV10	6250-233-5078		H9
5935-232-3758		XV11	6250-233-5078		XE1
5935-232-3758		XV13	6625-392-5782		O2
5935-232-3758		XV16	6625-392-6089		H1
5935-232-3758		XV17	6625-392-6200		O8
5935-283-3392	44	P1	6625-392-6206		O7
5940-201-7451		E14	6625-392-6888		O3
5940-201-7451		E15	6625-392-9214		O6
5940-259-5745		E12	6625-392-9215		O9
5940-272-3708		E11	6625-395-8930		F21
5940-642-3964		E10	6625-395-8931	44	E3
5950-219-6698	33	L4	6625-395-8932	44	E4
5950-219-6698	33	L9	6625-396-3163		I7
5950-219-9856	33	L5	6625-537-5672	29	RT4
5950-219-9856	33	L6	6625-545-7476		O1
5950-219-9856	33	L7	6625-569-0254	19	M2
5950-219-9856	33	L10	6625-570-5717	19	M1
5950-219-9856	33	L11	9320-543-6712		H14
5950-219-9856	33	L12			

SECTION VII

TM 11-6625-696-24P

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
APC50	80583	30	C6	H4481	14140		E21
APC50	80583	30	C7	H4484	14140	29	RT3
APC50	80583	30	C8	H4485	14140	29	RT4
APC50	80583	30	C9	H4488	14140	29	J1
A6150	72354	33	L4	H4491	14140		O8
A6150	72354	33	L9	H4492	14140		O9
BL707340	64959		H3	LH62XX0	81349		X11
CC20CH100D	81350	22	C15	LH62XX0	81349		X12
CC20CH100D	81350	44	C17	LH62XX0	81349		X13
CC20SL330J	81350	21	C21	MS35059-16	80063	44	S4
CC20SL330J	81350	22	C26	OA2WA	81349	19	V13
CC20SL330J	81350	25	C33	RA2DA2SA201AK	12992	21	R65
CC20SL330J	81350	25	C38	RA20A2SA103AK	81350	22	R100
CC30PG680J	81350	30	C12	RA30A1SD201AK	12992	22	R66
CK61Y102Z	81349	22	C22	RA30A2SA103AK	81350	20	R105
CK61Y102Z	81349	22	C27	RA30A2SA501AK	12992	19	R129
CK61Y102Z	81349	25	C34	RA30A2SA502AK	81350	34	R27
CK61Y102Z	81349	25	C42	RA30A2SD101AK	12992	19	R130
CM20C101K	81349	33	C69	RA30A2SD152AK	81350	32	R8
CM25D911G	81349	30	C10	RA30A2SD152AK	81350	32	R13
CM25D911G	81349	30	C11	RA30A2SD152AK	81350	35	R6
CM35A103M	81349	21	C51	RA30A2SD152AK	81350	44	R15
CM35A103M	81349	36	C82	RB17J5000C	81349	31	R24
CP07SB4	81349		H27	RB17J78000C	81349	30	R21
CP55B1EF254X	81349	19	C83	RB17J97001C	81349	30	R22
CP55B1EF254X	81349	19	C86	RB17J97001C	81349	30	R25
CP55B1EF254X	81349	22	C52	RB19J40001F	81349	26	R131
CP55B1EF254X	81349	34	C1	RC17J15602C	81349	30	R23
CP55B1EF254X	81349	34	C4	RC17J15602C	81349	30	R26
CP55B1EF254X	81349	34	C5	RC20GF100K	81349	22	R42
CP55B1EF254X	81349	36	C81	RC20GF100K	81349	22	R48
CP55B4EF254M	81349	34		RC20GF100K	81349	25	R53
CP70B1DF805X	81350	19	C84	RC20GF101K	81349	22	R44
CP70B1DF805X	81350	19	C85	RC20GF101K	81349	22	R46
CV11C450	12992	21	C49	RC20GF101K	81349	25	R51
F02D1R50B	81349	5	F1	RC20GF101K	81349	25	R57
F02D1R50B	81349	5	F2	RC20GF101K	81349	44	R40
F02D1R50B	81349	44	F1	RC20GF101K	81349	44	R62
F02D1R50B	81349	44	F2	RC20GF102K	81349	21	R82
HA4440	14140	20	S5	RC20GF102K	81349	32	R10
H4403	14140	44	E2	RC20GF102K	81349	32	R12
H4404	14140	44	E3	RC20GF102K	81349	36	R92
H4405	14140	44	E4	RC20GF102K	81349	36	R93
H4411	14140	22	C16	RC20GF103K	81349	21	R45
H4412	14140	21	C29	RC20GF103K	81349	21	R80
H4412	14140	22	C24	RC20GF103K	81349	25	R52
H4413	14140	25	C36	RC20GF103K	81349	25	R58
H4414	14140	25	C44	RC20GF103K	81349	36	R118
H4416	14140		I7	RC20GF104K	81349	21	R67
H4417	14140		O1	RC20GF104K	81349	22	R41
H4418	14140		O2	RC20GF104K	81349	22	R47
H4419	14140		H1	RC20GF104K	81349	34	R19
H4420	14140		O3	RC20GF104K	81349	34	R31
H4421A	14140		H4	RC20GF104K	81349	36	R99
H4428	14140		I8	RC20GF104K	81349	44	R54
H4437	14140	19	M2	RC20GF104K	81349	44	R59
H4438	14140		I9	RC20GF105K	81349	36	R106
H4438D	14140		E14	RC20GF105K	81349	36	R116
H4438D	14140		E15	RC20GF152K	81349	32	R11
H4439	14140	32	S1	RC20GF201J	81349	29	R126
H4441	14140	30	S2	RC20GF202J	81349	21	R81
H4450	14140	21	L2	RC20GF203J	81349	21	R43
H4455	14140	21	L1	RC20GF203J	81349	21	R49
H4457	14140	33	L5	RC20GF203J	81349	21	R69
H4457	14140	33	L6	RC20GF203J	81349	21	R70
H4457	14140	33	L7	RC20GF203J	81349	25	R55
H4457	14140	33	L10	RC20GF203J	81349	25	R60
H4457	14140	33	L11	RC20GF223K	81349	34	R30
H4458	14140	33	L8	RC20GF226J	81349	34	R3
H4458	14140	33	L13	RC20GF226J	81349	36	R113
H4460	14140	21	L3	RC20GF240J	81349	36	R94
H4460	14140	25	L14	RC20GF240J	81349	36	R95
H4463	14140	44	L17	RC20GF242J	81349	32	R14
H4464	14140	19	T1	RC20GF244J	81349	21	R79
H4466C	14140	21	RT2	RC20GF244J	81349	36	R117
H4467	14140	25	C37	RC20GF270J	81349	29	R127
H4467	14140	25	C39	RC20GF301J	81349	21	R74
H4472	14140	25	L20	RC20GF302J	81349	32	R7
H4479	14140		O7	RC20GF305J	81349	34	R4
H4480	14140		O6	RC20GF305J	81349	36	R91

SECTION VII

TM 11-6625-696-24P

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
RC20GF332K	81349	32	R9	TS102U01	81350		EV1
RC20GF363K	81349	36	R102	TS102U01	81350		EV2
RC20GF472K	81349	25	R63	TS102U01	81350		EV5
RC20GF473K	81349	44	R39	TS102U01	81350		EV6
RC20GF474K	81349	21	R73	TS102U01	81350		EV7
RC20GF474K	81349	34	R20	TS102U01	81350		EV8
RC20GF474K	81349	34	R28	TS102U01	81350		EV9
RC20GF474K	81349	36	R96	TS102U01	81350		H11
RC20GF511J	81349	29	R128	TS102U01	81350		EV10
RC20GF511J	81349	34	R29	TS102U01	81350		EV11
RC20GF513J	81349	34	R1	TS102U01	81350		EV16
RC20GF513J	81349	34	R2	TS102U01	81350		EV17
RC20GF513J	81349	36	R114	TS102U03	81350		EV4
RC20GF513J	81349	36	R115	TS102U03	81350		EV13
RC20GF752J	81349	34	R16	TS103C01	81350		H8
RC42GF104K	81349	36	R111	TS103C01	81350		XV14
RC42GF153K	81349	36	R103	TS103U02	81350		H13
RC42GF153K	81349	36	R104	TS103U02	81350		EV14
RC42GF154K	81349	36	R110	U120U	80058	44	P1
RC42GF472K	81349	34	R17	X1980XA	71279		E12
RC42GF472K	81349	34	R18	X1990	71279		E10
RC42GF681K	81349	36	R97	X330	70485		H14
RC42GF681K	81349	36	R98	12-112	72619		H
RC42GF682K	81349	36	R107	15M11	74970	21	C18
RC42GF682K	81349	36	R108	15M11	74970	21	C19
RC42GF682K	81349	36	R109	15M11	74970	21	C23
RW34G501	81349	19	R90	15M11	74970	21	C25
SCB104345	80063	21	C50	15M11	74970	21	C28
SCB104345	80063	21	C58	15M11	74970	21	C30
SCB104345	80063	21	C61	326	72982	25	C32
SCB104345	80063	33	C55	326	72982	25	C40
SCB104345	80063	33	C56	326	72982	44	C41
SCB104345	80063	33	C57	327	72982	33	C67
SCB104345	80063	33	C59	327	72982	33	C68
SCB104345	80063	33	C60	327	72982	33	C70
SCB104345	80063	33	C62	356-5	08108	34	E1
SCB104345	80063	33	C63	370FA101K	72982	25	C45
SCB104345	80063	33	C64	410BP136	72512	25	E7
SCB104345	80063	33	C65	4100	72512		E8
SCB104345	80063	33	C66	4101BP136	72512		E6
SCB104345	80063	44	C14	4436	14140	19	M1
SCB104345	80063	44	C20	44457	14140	33	L12
SCB104345	80063	44	C53	5P4WGA	81349	19	V15
SCB104345	80063	44	C54	53	08108	44	I1
SCB104345	80063	44	C96	53	08108	44	I2
SCB104351	80063		F11	53	08108	44	I3
SCB72703	80063		XF1	5654-6AK5W	81349	19	V16
SCB72703	80063		XF2	5654-6AK5W	81349	19	V17
S309-64BBDD	75376		E16	5654-6AK5W	81349	21	V5
S328-30	75376		E5	5654-6AK5W	81349	25	V6
S385-64	75376		E9	5654-6AK5W	81349	25	V7
TS10U03	81350		H12	5654-6AK5W	81349	25	V8
TS101C01	81350		XV12	5654-6AK5W	81349	25	V9
TS101C01	81350		XV15	5654-6AK5W	81349	25	V10
TS102C01	12992		H6	5654-6AK5W	81349	25	V11
TS102C01	12992		XV1	5654-6AK5W	81349	34	V1
TS102C01	12992		XV2	5654-6AK5W	81349	34	V2
TS102C01	12992		XV3	5654-6AK5W	81349	34	V3
TS102C01	12992		XV4	5751	81349	19	V14
TS102C01	12992		XV5	6-06	72619		H9
TS102C01	12992		XV6	6-06	72619		XE1
TS102C01	12992		XV7	6005-6AQ5W	81349	34	V4
TS102C01	12992		XV8	6080WA	81349	19	V12
TS102C01	12992		XV9	763F	10646	21	RT1
TS102C01	12992		XV10	85-843	72619		I5
TS102C01	12992		XV11	85-844	72619		I6
TS102C01	12992		XV13	9M11	74970	25	C46
TS102C01	12992		XV16	94351-2	10133		
TS102C01	12992		XV17				

By Order of the Secretary of the Army:

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

Official:

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

Distribution:

Active Army:

USASA (2)
CNGB (1)
ACSC-E (2)
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USAFAS (2)
USAARMS (2)
USAIS (2)
USAES (2)
USAINTS (3)
USACDCEC (5)

USNG: State AG (3)

USAR: None

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

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

