

D E P A R T M E N T O F T H E A R M Y T E C H N I C A L M A N U A L

DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING
DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)
SIGNAL GENERATORS SG-1 5/PCM (FSN 6625-229-1087)
AND SG-15A/PCM (FSN 6625-649-5194)

Headquarters, Department of the Army, Washington, DC
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	Paragraph	Page
SECTION I. INTRODUCTION		
Scope	1-1	2
General.....	1-2	2
Explanation of columns	1-2	2
Special information	1-4	4
Location of repair parts	1-5	4
Abbreviations (Not applicable)	1-6	4
Reporting of equipment publication improvements	1-7	5
II. REPAIR PARTS LIST	6	
III. SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)		
IV. INDEX-FEDERAL STOCK NUMBER AND REFERENCE		
NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER	15	

*This manual supersedes TM 11-6625-250-35P, 15 May 1959, including all changes.

SECTION I INTRODUCTION

1-1. Scope

This manual lists repair parts and special tools required for the performance of direct support, general support, and depot maintenance of the SG-15/PCM and SG-15A/PCM. The PCCN for the equipment is GTEADT for all models.

1-2. General

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

- a. *Repair Parts List -Section II.* A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level. This repair parts list is arranged in alphabetical order.
- b. *Special Tools, Test and Support Equipment-Section III.* Not applicable.
- c. *Index. -Federal Stock Number and Reference Number Cross-Reference to Figure and Item Number-Section IV.* A list, in ascending numerical sequence, of all Federal stock numbers 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 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 outfitting and stocked only for subsequent or additional initial issues or outfitting. 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 of general support levels of maintenance.

KB-Item included in both a depot overhaul/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 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 manufacturers' part number.

Code **Explanation**
 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.

Code **Application/Explanation**

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.

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:

Code **Application/Explanation**

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:

Code **Explanation**

Z-Nonreparable 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.

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. 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.

NOTE

For requisitioning purposes, the Federal stock number must be converted to the National stock number by adding "-00-" after the Federal stock classification (FSC) code (first four digits). For example, FSN 6625-553-0142 converts to NSN 6625-00-553-0142.

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 (UIM).* 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. *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.

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

h. *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.

i. *Illustration.* This column is divided as follows:

(1) *Figure number.* Indicates the figure number of the illustration on which the item is shown in TM 11-6625-251-15.

(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. Identifications are:

Code	Used on
A9N	SG-15/PCM
A90	SG-15A/PCM

b. The following publications pertain to the equipment and its components:

TM 11-6625-250-20P Organizational Maintenance Repair Parts and Special Tools Lists: Signal Generators SG-15/PCM (FSN 6625229-1087) and SG-15A/PCM (FSN 6625-649-5194).

TM 11-6625-251-15 Organizational, DS, GS, and Depot Maintenance Manual: Test Set TS-140/PCM; Signal Generator SG-15/PCM, and SG-15A/PCM, and Decibel Meter ME-22/PCM and ME-22A/PCM.

1-5. Location of Repair Parts

a. This manual contains one cross-reference index (sec IV) 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 IV) 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 II) and locate the figure number (col 10a) and item number or reference designation (col 10b) as noted in the FSN index.

c. When the figure and item number or reference designation are known, scrutinize columns 10a and 10b of the repair parts list (sec II) until the item is located.

d. When the FSN, reference number, figure number, item number and reference designation are not known, scrutinize column 3 of the repair parts list (sec II), 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 Blank Forms) and forwarded direct to Commander, US Army Electronics Command, ATTN: AMSEL-MA-TMDE, Fort Monmouth, N.J. 07703.

SECTION II

TM 11-6625-250-34P

(1) SMR CODE	(2) FEDERAL STOCK CODE	(3) DESCRIPTION Reference Number & Mfr. 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) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
XDHZZ		ATTENUATOR, VARIABLE E4..... SCC99518 (80063)	EA	1				*	*	*			7-1	E4
PAFZZ	6145-548-1258	CABLE POWER ELECTRICAL W1 8 FEET LONG CO-02MGF2-18-030* 0 (81349)	EA	1	*	*	*	*	*	*		10	7-2	W1
XDOZZ		CAP, ELECTRICAL NO-REF-DESIG..... 9327 (71400).....A9N	EA	1	*	*	*	*	*	*				
XDOZZ		CAP, ELECTRICAL XFA1..... 92261-2 (71400).....A90	EA	1	*	*	*	*	*	*				XFA1
PAHZZ	5910-191-9840	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC35CG121F (81349).....A9N	EA	2				*	*	*		3	7-6	C5
PAHZZ	5910-191-9840	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC35CG121F (81349).....A9N	EA	REF				*	*	*			7-12	C13
XDHZZ		CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC45CG301J (81349).....A9N	EA	1				*	*	*			7-12	C6
XDHZZ		CAPACITOR, FIXED CERAMIC DIELECTRC..... CC45CG301J (81349).....A9N	EA	4				*	*	*			7-12	C6
XDHZZ		CAPACITOR* FIXED, CERAMIC DIELECTRIC..... CC45CG301J (81349).....A9N	EA	REF				*	*	*			7-12	C7
XDHZZ		CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC45CG301J (81349).....A9N	EA	REF				*	*	*			7-12	C14
XDHZZ		CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC45CG301J (81349).....A9N	EA	REF				*	*	*			7-12	C15
XDHZZ		CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC45CG301J (81349).....A9N	EA	REF				*	*	*			7-4	C14
XDHZZ		CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC45CG301J (81349).....A90	EA	2				*	*	*			7-4	C15
XDHZZ		CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CC45CG301J (81349).....A90	EA	REF				*	*	*			7-4	C7
XDHZZ		CAPACITOR, FIXED, MICA DIELECTRIC..... CM25E102J (81349).....A9N	EA	1				*	*	*			7-4	C22
XDHZZ		CAPACITOR, FIXED, MICA DIELECTRIC..... CM30E102J (81349).....A9N	EA	2				*	*	*			7-3	C22
XDHZZ		CAPACITOR, FIXED, MICA DIELECTRIC..... CM30E102J (81349).....A9N	EA	REF				*	*	*			7-3	C23
XDHZZ		CAPACITOR, FIXED, MICA DIELECTRIC..... CM30E102J (81349).....A9N	EA	REF				*	*	*			10-6	C22
XDHZZ		CAPACITOR, FIXED, MICA OIELECTRIC..... CM30E102J (81349).....A90	EA	REF				*	*	*			10-6	C23
XDHZZ		CAPACITOR, FIXED, MICA DIELECTRIC..... CM30E222K (81349)	EA	REF				*	*	*			7-12	C8
XDHZZ		CAPACITOR, FIXED, MICADIELECTRIC..... CM30E222K (81349)	EA	REF				*	*	*			7-12	C16
XDHZZ		CAPACITOR, FIXED, MICA DIELECTRIC..... CM30E222K (81349)	EA	REF				*	*	*			7-3	C32
XDHZZ		CAPACITOR, FIXED PAPER DIELECTRIC..... CN43AF303M (81349).....A9N	EA	1				*	*	*			7-3	C26
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC..... CN43AF303M (81349).....A9N	EA	6				*	*	*			7-12	C4
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC..... CN43AF303M (81349).....A9N	EA	REF				*	*	*			7-12	C12

SECTION II

TM 11-6625-250-34P

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					(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C18. CN43AF303M (81349).....A9N	EA	REF				*	*	*			7-3	C18	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C19. CN43AF303M (81349).....A9N	EA	REF				*	*	*			7-3	C19	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C20. CN43AF303M (81349).....A9N	EA	REF				*	*	*			7-3	C20	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C21. CN43AF303M (81349).....A9N	EA	REF				*	*	*			7-3	C21	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C12. CN43AF303M (81349).....A90	EA	5				*	*	*			7-4	C12	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C18. CN43AF303M (81349).....A90	EA	REF				*	*	*			10-6	C18	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C19. CN43AF303M (81349).....A90	EA	REF				*	*	*			10-6	C19	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C20. CN43AF303M (81349).....A90	EA	REF				*	*	*			10-6	C20	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C21. CN43AF303M (81349).....A90	EA	REF				*	*	*			10-6	C21	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C17. CP53B1FF254V (81350)	EA	1				*	*	*			7-2	C17	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C24. CP61B6EF254M (81349)	EA	2				*	*	*			7-2	C24	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C27. CP61B6EF254M (81349)	EA	REF				*	*	*			7-1	C27	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C31. CP53B4FF254V (81349)	EA	1				*	*	*			7-2	C31	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C28. CP55B1FB105V (81350)	EA	1				*	*	*			7-1	C28	
XDHZZ		CAPACITOR, FIXED, PAPER CIELECTRIC.....C25. CP70B1FF405V (81350)	EA	2				*	*	*			7-1	C25	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C34. CP70B1FF405V (81350)	EA	REF				*	*	*			7-2	C34	
PAHZZ	5910-904-7010	CAPACITOR, VARIABLE, AIR DIELECTRIC.....C10. APC38025 (80583).....A90	EA	1				*	*	*		2	7-11	C10	
XDHZZ		CAPACITOR, VARIABLE, AIR DIELECTRIC.....C11. CT1E010 (81349).....A90	EA	1				*	*	*			7-4	C11	
PAHZZ	5910-194-8072	CAPACITOR, VARIABLE, AIR DIELECTRIC.....C1. ATR14 (71313)	EA	1				*	*	*			2	10-5	C1
PAHZZ	5910-126-1619	CAPACITOR, VARIABLE, CERAMIC DIELECTRIC.....C2. CV11A250 (81349).....A9N	EA	1				*	*	*			3	7-10	C2
PAHZZ	5910-636-4271	CAPACITOR, VARIABLE, CERAMIC DIELECTRIC.....C10. CV11C300 (81349).....A9N	EA	2				*	*	*			3	7-10	C10
PAHZZ	5910-636-4271	CAPACITOR, VARIABLE, CERAMIC DIELECTRIC.....C11. CV11C300 (81349).....A9N	EA	REF				*	*	*			7-12	C11	
XDHZZ		CAPACITOR, VARABLE, CERAMIC DIELECTRIC.....C35. CV11D450 (81350)	EA	1				*	*	*			7-2	C35	
XDHZZ		CAPACITOR, FIXED, PAPER DIELECTRIC.....C33. CP70B1FF805V (81350)	EA	1				*	*	*			7-1	C33	

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TM 11-6625-250-34P

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					(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAHZZ	5910-666-7838	CAPACITUR, VARIABLE, AIR DIELECTRIC.....C9 SCD99482 (80063).....A90	EA	1	*	*	*	*	*	*	2	7-14	C9	
PAHZZ	5910-171-3414	CAPACITOR, VARIABLE, AIR DIELECTRIC.....C9 9004 (80563).....A9N	EA	1	*	*	*	*	*	*	2	7-12	C9	
PAHZZ	5950-219-9827	COIL, RADIO FREQUENCY L1..... 294023 (71313).....A9N	EA	2	*	*	*	*	*	*	3	7-14	L1	
PAHZZ	5950-219-9827	COIL, RADIO FREQUENCY L2..... 294023 (71313).....A9N	..EA	REF	*	*	*	*	*	*	7-14	L2		
PAHZZ	5950-092-1141	COIL, RADIO FREQUENCY L2..... SCB99480 (80063).....A90	EA	1	*	*	*	*	*	*	3	7-4	L2	
PAOZZ	5935-149-4013	CONNECTOR, PLUG P1 STYLE NO. 438 FIG.7..... WR151A (81348)	EA	1	*	*	*	*	*	*	3	10-4	P1	
PAOZZ	6625-184-2910	CORD ASSEMBLY, ELECTRICAL W2..... SCC86179 (80063)	EA	2	*	*	*	*	*	*	1		W2	
PAHZZ	5355-619-9493	CURSOR, INDICATOR O12..... SCB99479 (80063).....A90	EA	1	*	*	*	*	*	*	3		O12	
PAHZZ	5935-256-8693	CRYSTAL SOCKET XY1..... MS35094-1 (96906).....A90	EA	1	*	*	*	*	*	*	3		XY1	
XDHZZ		CRYSTAL UNIT, RECTIFYING CR1..... 1N69 (81349)	EA	4	*	*	*	*	*	*	7-3		CR1	
XDHZZ		CRYSTAL UNIT, RECTIFYING CR2..... 1N69 (81349)	EA	REF	*	*	*	*	*	*	7-3		CR2	
XDHZZ		CRYSTAL UNIT, RECTIFYING CR3..... 1N69 (81349)	EA	REF	*	*	*	*	*	*	7-3		CR3	
XDHZZ		CRYSTAL UNIT, RECTIFYING CR4..... 1N69 (81349)	EA	REF	*	*	*	*	*	*	7-3		CR4	
PAHZZ	5955-882-8346	CRYSTAL UNIT QUARTZ Y1..... CR37AU1C000KHZ (81349).....A90	EA	1	*	*	*	*	*	*	2	7-13	Y1	
PAHZZ	5355-537-5829	DIAL, SCALE O1..... SCC99483 (80063)	EA	1	*	*	*	*	*	*	2	5-7	01	
PAOZZ	5960-188-0968	ELECTRON TUBE V11..... OC11 (81349)	EA	1	*	*	*	*	*	*	100	7-1	V11	
PAOZZ	5960-262-0218	ELECTRON TUBE V13..... 5V326TA (81349)	EA	1	*	*	*	*	*	*	100	7-1	V13	
PAOZZ	5960-228-3765	ELECTROTRON TUBE V1..... 6J5WGT (81349).....A9N	EA	3	*	*	*	*	*	*	100	7-14	V1	
PAOZZ	5960-228-3765	ELECTRON TUBE V2..... 6J5WGT (81349).....A9N	EA	REF	*	*	*	*	*	*	7-14		V2	
PAOZZ	5960-228-3765	ELECTRON TUBE V3..... 6J5WGT (81349).....A9N	EA	REF	*	*	*	*	*	*	7-1		V3	
PAOZZ	5960-228-3765	ELECTRON TUBE V2..... 6J5WGT (81349).....A90	EA	2	*	*	*	*	*	*	100	7-11	V2	
PAOZZ	5960-228-3765	ELECTRON TUBE V3..... 6J5WGT (81349).....A90	EA	REF	*	*	*	*	*	*	7-1		V3	
PAOZZ	5960-262-0161	ELECTRON TUBE V12..... 6L6 (81349)	EA	1	*	*	*	*	*	*	100	7-1	V12	
PAOZZ	5960-163-7326	ELECTRON TUBE V9..... 6SA7Y (81349)	EA	1	*	*	*	*	*	*	100	7-1	V9	
XDOZZ		ELECTRON TUBE V7..... 6SJ7/WGT (81349)	EA	2	*	*	*	*	*	*	7-1		V7	
XDOZZ		ELECTRON TUBE V8..... 6SJ7/WGT (81349)	EA	REF	*	*	*	*	*	*	7-1		V8	

SECTION II

TM 11-6625-250-34P

(1) SMR CODE	(2) FEDERAL STOCK CODE	(3) DESCRIPTION	(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) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAOZZ	5960-188-0883	ELECTRON TUBE V4..... 6SL7WGT (81349)	EA	1	*	*	*	*	*	*		100	7-1	V4
XDOZZ		ELECTRON TUBE VL..... 6SN7WGT (81349).A90	EA	1	*	*	*	*	*	*			7-11	V1
PAOZZ	5960-100-5273	ELECTRON TUBE V10..... 6SQ7 (81349)	EA	1	*	*	*	*	*	*		100	7-1	V10
PAOZZ	5960-114-3809	ELECTRON TUBE V5..... 6V6Y (81349)	EA	2	*	*	*	*	*	*		100	7-1	V5
PAOZZ	5960-114-3809	ELECTRON TUBE V6..... 6V6Y (81349)	EA	REF	*	*	*	*	*	*			7-1	V6
PAHZZ	5915-194-9580	FILTER, LOW PASS Z1..... SCC99505 (80063)	EA	'				*	*	*		3	7-1	Z1
XDCZZ		FUSE, CARTRIDGE F1..... 417002 (75915).A9N	EA	1	*	*	*	*	*	*			3-1	F1
PACZZ	5920-280-4960	FUSE1 CARTRIDGE F1..... F02G2R00A (81349).A90	EA	1	*	*	*	*	*	*		50	3-1	F1
XDFZZ		FUSEHOLDER E6..... HCM (71400).A9N	EA	1	*	*	*	*	*	*			7-2	E6
XDFZZ		FUSEHOLDER E6..... HKPH (71400).A90	EA	1	*	*	*	*	*	*			7-2	E6
XBHZZ		GEAR RACK 02..... A9047 (72217).A9N	EA	1									02	
PAHZZ	3020-654-3147	GEAR RACK 02..... SCB99475 (80063).A90	EA	1				*	*	*		3		02
XDHZZ		GEAR, SPUR 03..... SCB99486 (80063)	EA	1				*	*	*				03
XDHZZ		GEAR, SPUR 04..... SCB99485 (80063)	EA	1				*	*	*				04
PAHZZ	3020-231-2282	GEAR, SPUR 05..... SCB99484 (80063)	EA	1				*	*	*		3		05
PAHZZ	6625-659-7785	GEAR, ASSEMBLY 06..... SCB99455 (80063)	EA	1				*	*	*		3		06
PAHZZ	6625-659-7786	GEAR, ASSEMBLY 07..... B9022 (72217).A9N	EA	1				*	*	*		3		07
PAHZZ	6625-647-0099	GEAR, ASSEMBLY 07..... SCB99470 (80063).A90	EA	1				*	*	*		3		07
PAHZZ	6625-659-7787	GEAR, ASSEMBLY 08..... B9017 (72217).A9N	EA	1				*	*	*		3		08
XDHZZ		GEAR, ASSEMBLY 08..... SCB99465 (80063).A90	EA	1				*	*	*				08
PAHZZ	5970-617-5678	INSULATOR, BUSHING E8..... SCB24367 (80063).A90	EA	3				*	*	*		3		E8
PAHZZ	5970-617-5878	INSULATOR, BUSHING E9..... SCB24367 (80063).A90	EA	REF				*	*	*				E9
PAHZZ	5970-617-5878	INSULATOR BUSHING E10..... SCB24367 (80063).A90	EA	REF				*	*	*				E10
PAHZZ	5970-617-6202	INSULATOR, PLATE E12..... SCB24368 (80063).A90	EA	1				*	*	*		3		E12
PAFZZ	5935-199-2446	JACK, TELEPHONE J1..... JJ088 (80063).A9N	EA	1	*	*	*	*	*	*		3	7-1	J1
XDFZZ		JACK, TELEPHONE J1..... J641A (81349).A90	EA	1	*	*	*	*	*	*		10-6		J1

SECTION II

TM 11-6625-250-34P

(1) SMR CODE	(2) FEDERAL STOCK CODE	(3) DESCRIPTION	(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) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.	
PAOZZ	5355-160-6099	KNOB 09..... S311-64BBL (75376)	EA	1	*	*	*	*	*	*			3	3-1	09
PAOZZ	5355-667-5895	KNOB 010..... A9121 (14237)	EA	1	*	*	*	*	*	*			3	3-1	010
PAOZZ	5355-284-5175	KNOB 011..... S308-64DDBBDL (75376)	EA	1	*	*	*	*	*	*			3	3-1	011
PACZZ	6240-155-8706	LAMP, INCANDESCENT E5..... MS155712 (06906)..... A9N	EA	1	*	*	*	*	*	*			50	3-1	E5
PAOZZ	6210-509-9924	LENS, INDICATOR LIGHT X11..... C5579-31 (72619)	EA	1	*	*	*	*	*	*			5	3-1	X11
XDOZZ		LIGHT INDICATOR I1..... 95410 (72619)	EA	1	*	*	*	*	*	*				7-2	I1
PAHZZ	6625-238-1258	METER, AUDIO LEVELEL M1..... HS2(88947)	EA	1				*	*	*			3	7-1	M1
XDFZZ		PLUG, TELEPHONE P2..... A4268 (65025)..... A9N	EA	4	*	*	*	*	*	*					P2
XDFZZ		PLUG, TELEPHONE P3..... A4268 (65025)..... A9N	EA	REF	*	*	*	*	*	*					P3
XDFZZ		PLUG, TELEPHONE P4..... A4268 (65025)..... A9N	EA	REF	*	*	*	*	*	*					P4
XDFZZ		PLUG, TELEPHONE P5..... A4268 (65025)..... A9N	EA	REF	*	*	*	*	*	*					P5
PAFZZ	5935-577-8621	PLUG, TELEPHONE P2..... SCB861180 (80063)..... A90	EA	4	*	*	*	*	*	*			5		P2
PAFZZ	5935-577-8621	PLUG, TELEPHONE P3..... SCB861180 (80063)..... A90	EA	REF	*	*	*	*	*	*					P3
PAFZZ	5935-577-8621	PLUG, TELEPHONE P4..... SCB861180 (80063)..... A90	EA	REF	*	*	*	*	*	*					P4
PAFZZ	5935-577-8621	PLUG, TELEPHONE P5..... SCB861180 (80063)..... A90	EA	REF	*	*	*	*	*	*					P5
PAHZZ	5315-655-8099	PIN, STRAIGHT, HEADLESS O14..... SCB99487 (80063)..... A90	EA	1				*	*	*			3		O14
PAFZZ	5940-242-0949	POST, BINDING E1..... SMB5285452 (80063)	EA	3	*	*	*	*	*	*			1	7-1	E1
PAFZZ	5940-242-0949	POST, BINDING E2..... SMB5285452 (80063)	EA	REF	*	*	*	*	*	*				7-1	E2
PAFZZ	5940-242-0949	POST, BINDING E3..... SMB5285452 (80063)	EA	REF	*	*	*	*	*	*				7-2	E3
PAHZZ	5950-228-1854	REACTOR L3..... B9007 (72217)	EA	1				*	*	*			2	7-2	L3
PAHZZ	5905-259-9555	RESISTOR, FIXED, WIRE WOUND R25..... SCB86074 (80063)	EA	2				*	*	*			3	7-3	R25
PAHZZ	5905-259-9555	RESISTOR, FIXED, WIRE WOUND R26..... SCB86074 (80063)	EA	REF				*	*	*				7-3	R26
PAHZZ	5905-171-2005	RESISTOR, FIXED, COMPGSITION R29..... RC20GF471K (81349)	EA	3				*	*	*			3	7-2	R29
PAHZZ	5905-171-2005	RESISTOR, FIXED, COMPOSITION R31..... RC20GF471K (81349)	EA	REF				*	*	*				7-2	R31
PAHZZ	5905-171-2005	RESISTOR, FIXED, COMPOSITION R38..... BC20GF471K (81349)	EA	REF				*	*	*				7-3	R38
XDHZZ		RESISTOR, FIXED, COMPOSITION R24..... RC42GF471K (81349)	EA	1				*	*	*				7-3	R24

SECTION II

TM 11-6625-250-34P

(1) SMR CODE	(2) FEDERAL STOCK CODE	(3) DESCRIPTION Reference Number & Mfr. 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) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
XDHZZ		RESISTOR, FIXED* COMPOSITION R39..... RC20GF681K (81349)	EA	1	*	*	*	*	*	*			7-3	R39
PAHZZ	5905-087-7166	RESISTOR, FIXED, FILM R52..... RN65D8250F (81349)	EA	1	*	*	*	*	*	*		3	7-3	R52
PAHZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION R8..... RC20GF102J (81349).....A90	EA	2	*	*	*	*	*	*		3	7-4	R8
PAHZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION R13..... RC20GF102J (81349).....A90	EA	REF	*	*	*	*	*	*			7-3	R13
XDOZZ		LAMP, INCANDESCENT E5..... MS155131 (96906).....A90	EA	1	*	*	*	*	*	*			3-1	E5
XI)HZZ		RESISTOR, FIXED, COMPOSITION R3..... RC20GF102K (81349).....A9N	EA	3	*	*	*	*	*	*			7-10	R3
XDHZZ		RESISTOR, FIXED, COMPOSITION R8..... RC20GF102K (81349).....A9N	EA	REF	*	*	*	*	*	*			7-10	R8
XDHZZ		RESISTOR, FIXED, COMPOSITION R13..... RC20GF102K (81349).....A9N	EA	REF	*	*	*	*	*	*			7-3	R13
XDHZZ		RESISTOR, FIXED, COMPOSITION R17..... RC32GF332K (81349)	EA	1	*	*	*	*	*	*			7-2	R17
XDOZZ		RESISTOR, FIXED, FILM R42..... RN70A4701F (81349)	EA	2	*	*	*	*	*	*			7-3	R42
XDOZZ		RESISTOR, FIXED, FILM R43..... RN70A4701F (81349)	EA	REF	*	*	*	*	*	*			7-3	R43
PAHZZ	5905-195-6451	RESISTOR, FIXED, COMPOSITION R1..... RC20GF472K (81349).....A9N	EA	2	*	*	*	*	*	*		3	7-12	R1
PAHZZ	5905-195-6451	LENS, INDICATOR LIGHT R6..... RC20GF472K (81349).....A9N	EA	REF	*	*	*	*	*	*			7-12	R6
PAHZZ	5905-195-6451	LENS, INDICATOR LIGHT R2..... RC20GF472K (81349).....A90	EA	3	*	*	*	*	*	*		3	7-4	R2
PAHZZ	5905-195-6451	RESISTOR, FIXED, COMPOSITION R4..... RC20GF472K (81349).....A90	EA	REF	*	*	*	*	*	*			7-4	R4
PAHZZ	5905-195-6451	RESISTOR, FIXED, COMPOSITION R6..... RC20GF472K (81349).....A90	EA	REF	*	*	*	*	*	*			7-4	R6
XDHZZ		RESISTOR, FIXED, COMPOSITION R19..... RC20GF562K (81349)	EA	1	*	*	*	*	*	*			7-3	R19
XDHZZ		RESISTOR, FIXED, COMPOSITION R27..... RC32GF752J (81349)	EA	1	*	*	*	*	*	*			7-3	R27
PAHZZ	5905-171-1985	RESISTOR, FIXED, COMPOSITION R16..... RC20GF822K (81349).....A9N	EA	1	*	*	*	*	*	*		3	7-3	R16
PAHZZ	5905-171-1985	RESISTOR, FIXED, COMPOSITION R3..... RC20GF822K (81349).....A90	EA	2	*	*	*	*	*	*		3	7-11	R3
PAHZZ	5905-171-1985	RESISTOR, FIXED, COMPOSITION R16..... RC20GF822K (81349).....A90	EA	REF	*	*	*	*	*	*			7-3	R16
XDHZZ		RESISTOR, FIXED, FILM R2..... RN70A1002F (81349).....A9N	EA	2	*	*	*	*	*	*			7-12	R2
XD)HZZ		RESISTOR, FIXED, FILM R7..... RN70A1002F (81349).....A9N	EA	REF	*	*	*	*	*	*			7-12	R7
XDHZZ		RESISTOR, FIXED, FILM R7..... RN70A1002F (81349).....A90	EA	1	*	*	*	*	*	*			7-4	R7
XDHZZ		RESISTOR, FIXED, COMPOSITION R37..... RC20GF103K (81349)	EA	1	*	*	*	*	*	*			7-3	R37
PAHZZ	5905-171-2004	RESISTOR, FIXED, COMPOSITION R34..... RC20GF223J (81349)	EA	2	*	*	*	*	*	*		3	7-3	R34

SECTION II

TM 11-6625-250-34P

(1) SMR CODE	(2) FEDERAL STOCK CODE	(3) DESCRIPTION Reference Number & Mfr. 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) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAHZZ	5905-171-2004	RESISTOR, FIXED COMPOSITION R40..... RC20GF223J (81349)	EA	REF	*	*	*						7-3	R40
PAHZZ	5905-299-2019	RESISTOR, FIXED, COMPOSITION R33..... RC32GF223K (81349).....A9N	EA	1	*	*	*					3	7-3	R33
XDHZZ		RESISTOR, FIXED, COMPOSITION R45..... RC42GF223K (81349).....A9N	EA	1	*	*	*						7-3	R45
XDHZZ		RESISTOR, FIXED, COMPOSITION R47..... RC42GF223K (81349).....A90	EA	1	*	*	*						10-6	R47
XDHZZ		RESISTOR, FIXED, COMPOSITION R12..... RC32GF273K (81349).....A9N	EA	2	*	*	*						7-3	R12
XDHZZ		RESISTOR, FIXED, COMPOSITION R41..... RC32GF273K (81349).....A9N	EA	REF	*	*	*						7-3	R41
XDHZZ		RESISTOR, FIXED, COMPOSITION R12..... RC32GF273K (81349).....A90	EA	2	*	*	*						10-6	R12
XDHZZ		RESISTOR, FIXED, COMPOSITION R33..... RC32GF273K (81349).....A90	EA	REF	*	*	*						10-6	R33
PAHZZ	5905-190-8882	RESISTOR, FIXED, COMPOSITION R5..... RC20GF393K (81-349).....A9N	EA	1	*	*	*					3	7-12	R5
PAHZZ	5905-254-9201	RESISTOR, FIXED, COMPOSITION R15..... RC20GF473J (81349).....A90	EA	4	*	*	*					3	10-6	R15
PAHZZ	5905-254-9201	RESISTOR, FIXED, COMPOSITION R18..... RC20GF473J (81349).....A90	EA	REF	*	*	*						10-6	R18
PAHZZ	5905-254-9201	RESISTOR, FIXED, COMPOSITION R35..... RC20GF473J (81349).....A90	EA	REF	*	*	*						10-6	R35
PAHZZ	5905-254-9201	RESISTOR, FIXED, COMPOSITION R51..... RC20GF473J (81349).....A90	EA	REF	*	*	*						10-6	R51
PAHZZ	5905-295-3410	RESISTOR, FIXED, COMPOSITION R15..... RC20GF473K (81349).....A9N	EA	3	*	*	*					3	7-3	R15
PAHZZ	5905-295-3410	RESISTOR, FIXED, COMPOSITION R18..... RC20GF473K (81349).....A9N	EA	REF	*	*	*						7-3	R18
PAHZZ	5905-295-3410	RESISTOR, FIXED COMPOSITION R49..... RC20GF473J (81349).....A9N	EA	REF	*	*	*						7-3	R49
PAHZZ	5905-295-3410	RESISTOR, FIXED, COMPOSITION R5..... RC20GF473J (81349).....A90	EA	1	*	*	*					3	7-4	R5
XDHZZ		RESISTOR, FIXED, COMPOSITION R32..... RC32GF473K (81349).....A9N	EA	1	*	*	*						7-3	R32
XDHZZ		RESISTOR, FIXED, COMPOSITION R41..... RC32GF473K (81349).....A90	EA	1	*	*	*						10-6	R41
PAHZZ	5905-254-7087	RESISTOR, FIXED, COMPOSITION R47..... RC20GF683K (81349).....A9N	EA	1	*	*	*					3	7-3	R47
PAHZZ	5905-254-7087	RESISTOR, FIXED, COMPOSITION R49..... RC20GF683K (81349).....A90	EA	1	*	*	*					3	10-6	R49
PAHZZ	5905-279-3494	RESISTOR, FIXED, COMPOSITION R9..... RC20GF823J (81349)	EA	2	*	*	*					3	7-12	R9
PAHZZ	5905-279-3494	RESISTOR, FIXED, COMPOSITION R10..... RC20GF823J (81349)	EA	REF	*	*	*						7-12	R10
XDHZZ		RESISTOR, FIXED, COMPOSITION R9..... RC20GF823K (81349).....A9N	EA	1	*	*	*						7-12	R9
XDHZZ		RESISTOR, FIXED, COMPOSITION R45..... RC32GF823K (81349).....A90	EA	2	*	*	*						10-6	R45
XDHZZ		RESISTOR, FIXED, COMPOSITION R46..... RC32GF823K (81349).....A90	EA	REF	*	*	*						10-6	R46

SECTION II

TM 11-6625-250-34P

(1) SMR CODE	(2) FEDERAL STOCK CODE	(3) DESCRIPTION Reference Number & Mfr. 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) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAHZZ	5905-192-3987	RESISTOR, FIXED, COMPOSITION R1..... RC20GF104K (81349).....A90	EA	3	*	*	*	*	*	*	3	7-4	R1	
PAHZZ	5905-192-3987	RESISTOR, FIXED, COMPOSITION R28..... RC20GF104K (81349).....A90	EA	REF	*	*	*	*	*	*	3	10-6	R28	
PAHZZ	5905-192-3987	RESISTOR, FIXED, COMPOSITION R32..... RC20GF104K (81349).....A90	EA	REF	*	*	*	*	*	*	3	10-6	R32	
PAHZZ	5905-192-0667	RESISTOR, FIXED, COMPOSITION R36..... RC20GF224J (81349).....A90	EA	1	*	*	*	*	*	*	3	10-6	R36	
XDHZZ		RESISTOR, FIXED, COMPOSITION R4..... RC20GF224K (81349).....A9N	EA	2	*	*	*	*	*	*	7-12	R4		
XDHZZ		RESISTOR, FIXED, COMPOSITION R36..... RC20GF224K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R36		
XDHZZ		RESISTOR, FIXED, COMPOSITION R10..... RC20GF394K (81349).....A9N	EA	2	*	*	*	*	*	*	7-12	R10		
XDHZZ		RESISTOR, FIXED, COMPOSITION R34..... RC20GF394K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R34		
PAHZZ	5905-279-2514	RESISTOR, FIXED, COMPOSITION R30..... RC20GF564J (81349).....A90	EA	1	*	*	*	*	*	*	3	10-6	R30	
XDHZZ		RESISTOR, FIXED, COMPOSITION R14..... RC20GF564K (81349).....A9N	EA	5	*	*	*	*	*	*	7-3	R14		
XDHZZ		RESISTOR, FIXED, COMPOSITION R21..... RC20GF564K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R21		
XDHZZ		RESISTOR, FIXED, COMPOSITION R22..... RC20GF564K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R22		
XDHZZ		RESISTOR, FIXED, COMPOSITION R23..... RC20GF564K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R23		
XDHZZ		RESISTOR, FIXED, COMPOSITION R30..... RC20GF564K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R30		
XDHZZ		RESISTOR, FIXED, COMPOSITION R14..... RC20GF564K (81349).....A90	EA	4	*	*	*	*	*	*	10-6	R14		
XDHZZ		RESISTOR, FIXED, COMPOSITION R21..... RC20GF564K (81349).....A90	EA	REF	*	*	*	*	*	*	10-6	R21		
XDHZZ		RESISTOR, FIXED, COMPOSITION R22..... RC20GF564K (81349).....A90	EA	REF	*	*	*	*	*	*	10-6	R22		
XDHZZ		RESISTOR, FIXED, COMPOSITION R23..... RC20GF564K (81349).....A90	EA	REF	*	*	*	*	*	*	10-6	R23		
XDHZZ		RESISTOR, FIXED, COMPOSITION R20..... RC20GF125K (81349).....A9N	EA	3	*	*	*	*	*	*	7-3	R20		
XDHZZ		RESISTOR, FIXED, COMPOSITION R46..... RC20GF125K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R46		
XDHZZ		RESISTOR, FIXED, COMPOSITION R48..... RC20GF125K (81349).....A9N	EA	REF	*	*	*	*	*	*	7-3	R48		
XDHZZ		RESISTOR, FIXED, COMPOSITION R20..... RC20GF125K (81349).....A90	EA	2	*	*	*	*	*	*	10-6	R20		
XDHZZ		RESISTOR, FIXED, COMPOSITION R48..... RC20GF125K (81349).....A90	EA	REF	*	*	*	*	*	*	10-6	R48		
PAHZZ	5905-577-2918	RESISTOR, VARIABLE R44..... RA20A1SA201AK (81349)	EA	1	*	*	*	*	*	*	3	7-2	R44	
PAHZZ	5905-646-5977	RESISTOR, VARIABLE R11..... RV4NAYFK103A (81349)	EA	1	*	*	*	*	*	*	3	7-2	R11	
PAHZZ	5905-251-8497	RESISTOR, VARIABLE R50..... SMB108821 (80063)	EA	1	*	*	*	*	*	*	3	7-2	R50	

SECTION II

TM 11-6625-250-34P

(1) SMR CODE	(2) FEDERAL STOCK CODE	(3) DESCRIPTION	(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) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5960-241-2909	RETAINER, ELECTRON TUBE E11..... 3HAT (97983)	EA	1	*	*	*	*	*	*		3		E11
PAHZZ	5960-273-2460	RETAINER, ELECTRON TUBE WITH OC3W TUBE..... 7010 (97983)	EA	1				*	*	*		3		
PAFZZ	5960-223-5970	RETAINER, ELECTRON TUBE E10..... SMB166142 (80063)	EA	1	*	*	*	*	*	*		3		E10
PAHZZ	5960-273-2451	RETAINER, ELECTRON TUBE WITH 6L6 TUBE..... SMC2095415 (80063)	EA	1				*	*	*		3		
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X1..... TS101P02 (81349)	EA	13				*	*	*		3	7-10	X1
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X2..... TS101P02 (81349)	EA	REF				*	*	*			7-10	X2
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X3..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X3
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X4..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X4
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X5..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X5
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X6..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X6
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X7..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X7
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X8..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X8
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X9..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X9
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X10..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X10
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X11..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X11
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X12..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X12
PAHZZ	5935-129-9358	SOCKET, ELECTRON TUBE X13..... TS101P02 (81349)	EA	REF				*	*	*			7-2	X13
PAHZZ	6625-219-6829	SHUTTER, ASSEMBLY A1..... SCB99386 (80063)	EA	1				*	*	*		3		A1
PAHZZ	5307-638-2056	STUD, THREADED A2..... 32 (97983)	EA	1				*	*	*		2		A2
XDFZZ		SWITCH, TUGGLE S1..... MS25100-4 (81349)	EA	1	*	*	*	*	*	*				S1
PAFZZ	5930-655-1507	SWITCH, TOGGLE S2..... MS25100-4 (81349)	EA	1	*	*	*	*	*	*		5	7-2	S2
PAHZZ	5950-648-6998	TRANSFORMER, AUDIO FREQUENCY T2..... SCC99502 (80063)	EA	1				*	*	*		3	7-2	T2
XDHZZ		TRANSFORMER, INTERMEDIATE FREQUENCY T1..... SCC99501 (80063)	EA	1				*	*	*			7-2	T1
PAHZZ	5950-198-5887	TRANSFORMER, POWER, STEP-DOWN AND STEP-UP..... T3	EA	1				*	*	*		3	7-2	T3
PAHZZ	5310-655-7409	SCC99503 (80063) WASHER KEY H2..... SCB99500 (80063)	EA	1				*	*	*		3		H2

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

Note: LATEST FEDERAL STOCK NUMBER ASSIGNMENTS ARE INCLUDED AT END OF INDEX

<u>STOCK NUMBER</u>	<u>FIGURE NO.</u>	<u>ITEM NO.</u>	<u>STOCK NUMBER</u>	<u>FIGURE NO.</u>	<u>ITEM NO.</u>
3020-231-2282		05	5905-295-3410	7-3	R15
3020-654-3147		02	5905-295-3410	7-3	R18
5307-638-2056		A2	5905-295-3410	7-3	R49
5310-635-7409		H2	5905-295-3410	7-4	R5
5315-655-8099		014			
5355-284-5175	3-1	011	5905-299-2019	7-3	R33
5355-537-5829	5-7	01			
5355-619-9493		012			
5355-667-5895	3-1	010			
5905-087-7166	7-3	R52			
5905-171-1985	7-11	R3			
5905-171-1985	7-3	R16	5905-577-2918	7-2	R44
5905-171-2004	7-3	R34	5905-646-5977	7-2	R11
5905-171-2004	7-3	R40			
5905-171-2005	7-2	R29			
5905-171-2005	7-2	R31			
5905-171-2005	7-3	R38			
5905-190-8882	7-12	R5			
5905-192-0667	10-6	R36	5910-126-1619	7-10	C2
5905-192-3987	7-4	R1			
5905-192-3987	10-6	R28			
5905-192-3987	10-6	R32			
5905-195-6451	7-12	R1			
5905-195-6451	7-12	R6			
5905-195-6451	7-4	R2			
5905-195-6451	7-4	R4			
5905-195-6451	7-4	R6			
5905-195-6806	7-4	R8			
5905-195-6806	7-3	R13			
			5910-171-3414	7-14	C9
			5910-191-9840	7-12	C13
			5910-191-9840	7-6	C5
			5910-194-8072	10-5	C1
			5910-636-4271	7-10	C10
			5910-636-4271	7-12	C11
			5910-666-7838	7-14	C9
5905-254-7087	7-3	R47			
5905-254-7087	10-6	R49			
5905-254-9201	10-6	R15	5910-904-7010	7-11	C10
5905-254-9201	10-6	R18	5915-194-9580	7-2	Z1
5905-254-9201	10-6	R35			
5905-254-9201	10-6	R51			
5905-257-8497	7-2	R50	5920-280-4960	3-1	F1
5905-259-9555	7-3	R25			
5905-259-9555	7-3	R26			
5905-279-2514	10-6	R30	5930-655-1507	7-2	S2
5905-279-3494	7-12	R10	5935-129-9358	7-10	X1
5905-279-3494	7-12	R9	5935-129-9358	7-10	X2

SECTION V
TM 11-6625-250-34P

<u>STOCK NUMBER</u>	<u>FIGURE NO.</u>	<u>ITEM NO.</u>	<u>STOCK NUMBER</u>	<u>FIGURE NO.</u>	<u>ITEM NO.</u>
5935-129-9358	7-2	X10	5960-188-0883	7-L	V4
5935-129-9358	7-2	X11	5960-188-0968	7-1	V11
5935-129-9358	7-2	X12			
5935-129-9358	7-2	X13			
5935-129-9358	7-2	X3			
5935-129-9356	7-2	X4			
5935-129-9358	7-2	X5			
5935-129-9358	7-2	X6			
5935-129-9358	7-2	X7			
5935-129-9358	7-2	X8	5960-223-5970	E10	
5935-129-9358	7-2	X9	5960-228-3765	7-14	V1
5935-149-4013	10-4	P1	5960-228-3765	7-1	V3
			5960-228-3765	7-14	V2
			5960-241-2909	7-14	V2
			5960-262-0161	7-1	E11
			5960-262-0218	7-1	V12
5935-199-2446	7-1	J1	5960-273-2451	7-1	V13
5935-256-8693		XY1	5960-273-2460		
			P2	5970-617-5878	E10
5935-577-8621			P3	5970-617-5878	E8
5935-577-8621			P4	5970-617-5878	E9
5935-517-8621			P5	5970-617-6202	E12
5940-242-0949	7-1	E1	6145-548-1258	7-2	W1
5940-242-0949	7-1	E2			
5940-242-0949	7-2	E3	6210-509-9924	3-1	X11
5950-092-1141	7-4	L2			
5950-219-9827	7-14	L1	6240-155-8706	3-1	E5
5950-219-9827	7-14	L2	6625-184-2910		W2
5950-228-1854	7-2	L3	6625-219-6829		A1
5950-648-6998	7-2	T2	6625-238-1258	7-1	M1
5955-882-8346	7-13	Y1	6625-647-0099		07
5960-100-5273	7-1	V10			
5960-114-3809	7-1	V5	6625-659-7785		06
5960-114-3809	7-1	V6	6625-659-7786		07
5960-166-7656	7-1	V9	6625-659-7787		08

SECTION IV
TM 11-6625-250-34P

<u>REFERENCE NO.</u>	<u>MFR CODE</u>	<u>FIG NO.</u>	<u>ITEM NO.</u>	<u>REFERENCE NO.</u>	<u>MFR CODE</u>	<u>FIG NO.</u>	<u>ITEM NO.</u>
APC3BU25	80583	7-11	C10	CN43AF303M	81349	7-3	C20
ATRK14	71313	10-5	C1	CN43AF303M	81349	7-3	C21
A4268	65025		P2	CP5381FF254V	81350	7-2	C17
A4268	65025		P3	CP53B4FF254V	81349	7-2	C31
A4268	65025		P4	CP55B1FB105V	81350	7-1	C28
A4268	65025		P5	CP61B6EF254M	81349	7-1	C27
A9047	72217		02	CP61B6EF254M	81349	7-2	C24
A9121	14237	3-1	010	CP7081BFF405V	81350	7-1	C25
B9007	72217	7-2	L3	CP70B1FF405V	81350	7-2	C34
B9017	72217		08	CP70BLFF805V	81350	7-1	C33
B9022	7221		07	CB37AUL00000KHZ	81349	7-13	Y1
CC35CG121F	81349	7-6	C5	CT1E010	81349	7-4	C11
CC35CG121F	81349	7-12	C13	CV11A250	81349	7-10	C2
CC45CF221J	81349	7-12	C3	CV11C300	81349	7-10	C10
CC45CG301J	81349	7-4	C14	CV11C300	81349	7-12	C11
CC45CG301J	81349	7-4	C15	CV11D450	81350	7-2	C35
CC45CG301J	81349	7-12	C6	C0-02MGF2-18-0300	81349	7-3	W1
CC45CG301J	81349	7-12	C7	C5579-31	72619		X11
CC45CG301J	81349	7-12	C14	F02G2R00A	81349	3-1	F1
CC45CG301J	81349	7-12	C15	HCM	71400	7-2	E6
CM25E102J	81349	7-4	C7	HKPH	71400	7-2	E6
CM30E102J	81349	7-3	C22	HS2	88947	7-1	M1
CM30E102J	81349	7-3	C23	JJ088	80063	7-1	J1
CM30E102J	81349	7-3	C22	J641A	813490	10-6	J1
CM30E102J	81349	7-3	C23	MS155712	96906	3-1	E5
CM30E222K	81349	7-3	C32	MS155731	96906		
CM30E222K	81349	7-12	C8	MS25100-1	81349	7-2	S2
CM30E222K	81349	7-12	C16	MS25100-4	81349		S1
CM35D103K	81349	7-3	C26	MS35094-1	96906		XY1
CN43AF303M	81349	7-3	C18	RA20A1SA201AK	81349	7-2	R44
CN43AF303M	81349	7-3	C19	RC20GF102J	81349	7-4	R8
CN43AF303M	81349	7-3	C20	RC20GF102J	81349	7-3	R13
CN43AF303M	81349	7-3	C21	RC20GF102K	81349	7-3	R13
CN43AF303M	81349	7-4	C12	RC20GF102K	81349	7-10	R3
CN43AF303M	81349	7-12	C4	RC20GF102K	81349	7-10	R8
CN43AF303M	81349	7-12	C12	RC20GF103K	81349	7-3	R37
CN43AF303M	81349	7-3	C18	RC20GF104K	81349	7-4	R1
CN43AF303M	81349	7-3	C19	RC20GF104K	81349	7-3	R28

SECTION IV

TM 11-6625-250-34P

REFERENCE NO.	MFR CODE	FIG NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG NO.	ITEM NO.
RC20GF104K	81349	7-3	R32	SCB86180	80063		P2
RC20GF125K	81349	7-3	R20	SCB86180	80063		P3
RC20GF125K	81349	7-3	R46	SCB86180	80063		P4
RC20GF125K	81349	7-3	K48	SCB86180	80063		P5
RC20GF125K	81349	7-3	R20	SCB99386	80063		A1
RC20GF125K	81349	7-3	R48	SCB99455	80063		06
RC20GF223J	81349	7-3	R34	SCB99465	80063		08
RC20GF223J	81349	7-3	R40	SCB99470	80063		07
RC20GF224J	81349	7-3	R36	SCB99475	80063		02
RC20GF224J	81349	7-3	R36	SCB99479	80063		012
RC20GF224J	81349	7-12	R4	SCB99480	80063	7-4	L2
RC20GF393K	81349	7-12	R5	SCB99484	80063		05
RC20GF394K	81349	7-3	R34	SCB99485	80063		04
RC20GF394K	81349	7-12	R10	SCB99486	80063		03
RC20GF471K	81349	7-2	R29	SCB99487	80063		014
RC20GF471K	81349	7-2	R31	SCB99500	80063		H2
RG20GF471K	81349	7-3	R38	SCC86179	80063		W2
RG20GF472K	81349	7-4	R2	SCC99483	80063		01
RG20GF472K	81349	7-4	R4	SCC99501	80063	7-2	T1
RG20GF472K	81349	7-4	R6	SCC99502	80063	7-2	T2
RC20GF472K	81349	7-12	R1	SCC99503	80063	7-2	T3
RG20GF472K	81349	7-12	R6	SCC99505	80063	7-2	Z1
RC20GF473J	81349	7-3	R15	SCC99518	80063	7-1	E4
RC20GF473J	81349	7-3	R18	SCD99482	80063	7-14	C9
RC20GF473J	81349	7-3	R35	SMB108821	80063	7-2	R50
RC20GF473J	81349	7-3	R51	SMB166142	80063		E10
RC20GF473K	81349	7-3	R15	SMB5285452	80063	7-1	E1
RC20GF473K	81349	7-3	R18	SMB5285452	80063	7-1	E2
RC20GF47JK	81349	7-3	R49	SMB5285452	80063	7-2	E3
RC20GF473K	81349	7-4	R5	SMC2095415	80063		
RC20GF562K	81349	7-3	R19	S308-64DDDBDL	75376	3-1	011
RC20GF564J	81349	7-3	R30	S311-64BBL	75576	3-1	09
RC20GF564K	81349	7-3	R14	TS101P02	81349	7-2	X3
RC20GF564K	81349	7-3	R21	TS101P02	81349	7-2	X4
RC20GF564K	81349	7-3	R22	TS101P02	81349	7-2	X5
RC20GF564K	81349	7-3	R23	TS101P02	81349	7-2	X6
RC20GF564K	81349	7-3	R30	TS101P02	81349	7-2	X7
RC20GF564K	81349	7-3	R14	TS101P02	81349	7-2	X8
RC20GF564K	81349	7-3	R21	TS101P02	81349	7-2	X9
RC20GF564K	81349	7-3	R22	TS101P02	81349	7-2	X10
RC20GF564K	81349	7-3	R23	TS101P02	81349	7-2	X11
RC20GF681K	81349	7-3	R39	TS101P02	81349	7-2	X12
RC20GF683K	81349	7-3	R47	TS101P02	81349	7-2	X13
RC20GF683K	81349	7-3	R49	TS101P02	81349	7-10	X1
RC20GF822K	81349	7-3	R16	TS101P02	81349	7-10	X2
RC20GF822K	81349	7-11	R3	WR151A	81348	10-4	P1
RC20GF823K	81349	7-12	R9	OC3W	81349	7-1	V11
RC20GF823K	81349	7-12	R10	1N69	81349	7-3	CR1
RC20GF823K	81349	7-12	R9	1N69	81349	7-3	CR2
RC32GF223K	81349	7-3	R33	1N69	81349	7-3	CR3
RC32GF223K	81349	7-3	R12	1N69	81349	7-3	CR4
RC32GF223K	81349	7-3	R41	294023	71313	7-14	L1
RC32GF223K	81349	7-3	R12	294023	71313	7-14	L2
RC32GF223K	81349	7-3	R33	3HAT	97983		E11
RC32GF332K	81349	7-2	R17	32	97983		A2
RC32GF473K	81349	7-3	R32	417002	75915	3-1	F1
RC32GF473K	81349	7-3	R41	5Y3WGTA	81349	7-1	V13
RC32GF752J	81349	7-3	R27	6J5WGT	81349	7-1	V1
RC32GF823K	81349	7-3	R45	6J5WGT	81349	7-1	V3
RC32GF823K	81349	7-3	R46	6J5WGT	81349	7-11	V2
RC42GF223K	81349	7-3	R45	6J5WGT	81349	7-14	V2
RC42GF223K	81349	7-3	R47	6L6	81369	7-1	V12
RC42GF471K	81349	7-3	R24	6SA7Y	81349	7-1	V9
RN65D8250F	81349	7-3	R52	6SJ7WGT	81349	7-1	V7
RN70A1002F	81349	7-4	R7	6SJ7WGT	81349	7-1	V8
RN70A1002F	81349	7-12	R2	6SL7WGT	81349	7-1	V4
RN70A1002F	81349	7-12	R7	6SN7WGT	81349	7-11	V1
RN70A4701F	81349	7-3	R42	6SQ7	81349	7-1	V10
RN70A4701F	81349	7-3	R43	6V6Y	81349	7-1	V5
RV4NAYFK103A	81349	7-2	R11	6V6Y	81349	7-1	V6
SCB24367	80063		E8	7010	97983		
SCB24367	80063		E9	9004	80583	7-14	C9
SCB24367	80063		E10	92261-2	71400		XFA1
SCB24368	80063		E12	9327	71400		
SCB86074	80063	7-3	R25	95410	72619		I1
SCB86074	80063	7-3	R26				

LATEST FEDERAL STOCK NUMBER ASSIGNMENTS

STOCK NUMBER	FIGURE NO.	ITEM NO.
5355-160-6099	3-1	09
5950-198-5887	7-2	T3

By Order of the Secretary of the Army:

FRED C. WEYAND
General, United States Army
Chief of Staff

Official:

VERNE L. BOWERS
Major General, United States Army
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TRADOC (2)	USAERDAA (1)
ARADCOM (2)	USAERDAW (1)
ARADCOM Rgn (2)	Sig FLDMS (1)
OS Maj Comd (4)	Ft Richardson (ECOM Ofc) (2)
LOGCOMD (3)	Units org under fol TOE (1 ea.):
USACC (4)	7
MDW (1)	11-15
Armies (2)	11-16
Corps (2)	11-18
HISA (Ft Monmouth) (18)	11-38
Ft Gordon (10)	11-85
Ft Huachuca (10)	11-97
Ft Carson (5)	11-98
WSMR (1)	11-117
Svc Colleges (1)	11-237
USASESS (5)	11-500(AA-AC)
USAINTCS (3)	17
USAADS (2)	29-56
USAFAS (2)	32-67
USAARMS (2)	39-51
USAIS (2)	57
USAES (2)	

ARNG & USAR: None.

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

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