

TECHNICAL MANUAL

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

**RECEIVER-TRANSMITTER, RADAR
RT-212/TPS-1D (FSN 5840-665-1737)
AND
RT-212A/TPS-1D (FSN 5840-591-2958)**

HEADQUARTERS, DEPARTMENT OF THE ARMY

SEPTEMBER 1973

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

**RECEIVER-TRANSMITTER, RADAR
RT-212/TPS-1D (FSN 5840-665-1737 and
RT-212A/TPS-1D (FSN 5840-591-2958)**

Current as of February 1973

		Paragraph	Page
SECTION	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
Group	0001.	Radar receiver transmitter	6
	0002.	Amplifier	6
SECTION	IV.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)	
	V.	REPAIR PARTS LIST	7
Group	0001.	Radar receiver transmitter	7
	0002.	Amplifier	23
SECTION	VI.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)	
	VII.	INDEX_ FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSSREFERENCE TO FIGURE AND ITEM NUMBER	29

*This manual supercedes TM 11-5840-245-20, S March 1962, and TM 11-5840-245-3P, 19 February 1962.

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 RT-212/TPS-1D and RT-212A/TPS-1D. The PCCN for the equipment is GRRAAT for all models.

1-2. General

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

- a. Prescribed Load Allowance (PLA)-ectzon 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 hst is arranged in alphabetical order.
- c. Special Tools, Test and Support Equipment Section IV. Not applicable.
- d. Repair Parts Lost-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 numbers appearing In the listings, followed by a list, in alphameric 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

CodeExplanation

- 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 outfittings. 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 overhaul/repair kit and a maintenance kit.
- MO--Item to be manufactured or fabricated at

Code	Explanation
	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.
	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.
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

Code	Application/Explanation
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-	Nonrepairable item. When unserviceable, condemn and dispose at the level indicated in the first digit of the maintenance code.
O-	Repairable item. When uneconomically

Code	Explanation
	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.
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 (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.	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-SR, 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. SO-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 11-1167-35.

(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
ANK	RT-212/TPS1D
ANL	RT-212A/TPS-1D

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

- TM 11-1167-10 Operator's Manual: Radio Set AN/TPS 1D.
- TM 11-1167-20 Organizational Maintenance Manual: Radio Set AN/TPS-1D.
- TM 11-1167-35 DS, GS, and Depot Maintenance Manual Radio Set AN/TPS 1D.

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 7b20P 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.

1-5. Location of Repair Parts

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

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

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

(2) Refer to the repair parts list (sec III and V)

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: AMSELMA-SR, Fort Monmouth, N.J. 07703.

(Next printed page is 6)

**SECTION III
24P**

TM 11-5840-245-

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REF NUMBER & MFR CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY ORGANIZATIONAL MAINTENANCE ALW				(7) ILLUS- TRATION	
					(A)	(B)	(C)	(D)	(A) FIG. NO.	(B) ITEM NO.
					1-5	6-20	21-50	51-100		
PAOZZ	5935-201-3090	GROUP 0001 RADAR RECEIVER-TRANSMITTER ADAPTER UG-201/U E558 ANL	EA	1	*	*	*	*	27	E558
PAOZZ	5935-636-5805	ADAPTER, CONNECTOR J511 1588-5025 (49956)	EA	2	*	*	*	*	124	J511
PAOZZ	5935-636-5805	ADAPTER, CONNECTOR J512 1588-2025 (49956)	EA	REF	*	*	*	*	123	J512
PAOZZ	5935-223-0574	ADAPTER H544 AN3057-10 (70270) ANK	EA	1	*	*	*	*		H544
PAOZZ	5840-636-8153	ADAPTER, RADIO FREQUENCY CABLE 0546 XB1588-1221G1 (49956)	EA	1	*	*	*	*		0546
PAOZZ	4130-392-8466	CLEANER, AIR 0523 C56-1405 (49956)	EA	1	*	*	*	*		0523
PAOZZ	5960-188-8612	ELECTRON TUBE V501 1Z2 (81349)	EA	1	*	*	*	*	118	V501
PAOZZ	5960-116-9926	ELECTRON TUBE V505 2040 (81349)	EA	1	*	*	*	*	25	V505
PAOZZ	5960-107-8133	ELECTRON TUBE V502 5J26 (81349)	EA	1	*	*	*	*	103	V502
PAOZZ	5960-188-3600	ELECTRON TUBE I501 991 (81349)	EA	2	*	*	*	*	103	I501
PAOZZ	5960-188-3600	ELECTRON TUBE I502 991 (81349)	EA	REF	*	*	*	*	103	I502
PAOZZ	5960-262-1357	ELECTRON TUBE V506 56546AK5W (81349)	EA	1	*	*	*	*	24	V506
P4AOZZ	5960-263-9910	ELECTRON TUBE V503A 6322BL25 (81349)	EA	2	*	*	*	*	119	
PAOZZ	5960-263-9910	ELECTRON TUBE V504A 6322BL25 (81349)	EA	REF	*	*	*	*	119	
PAOZZ	5355-668-4042	KNOB E510 SM81843956 (80063) ANL	EA	1	*	*	*	*		E510
PAOZZ	5355-698-0490	KNOB 0597 YA1588-698-0490 (49956) ANL	EA	1	*	*	*	*	120	0597
PAOZZ	5355-698-0482	KNOB 0598 YA1588-1256P1 (49956) ANL	EA	1	*	*	*	*	120	0598
PAOZZ	5355-284-5203	KNOB 0531 YB1588-1079G1 (49956)	EA	1	*	*	*	*	102	0531
PAOZZ	5355-667-6042	KNOB H533 8164-12A (82121) ANL	EA	1	*	*	*	*		H533
PAOZZ	5960-271-1396	SHIELD, ELECTRON TUBE SM8151370 (80063)	EA	1	*	*	*	*	118	E538
PAOZZ	5960-091-8729	SHIELD, ELECTRON TUBE E551 YC1588-1253G1 (49956) ANL	EA	1	*	*	*	*		E551
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE E561 TS102U01 (81349)	EA	1	*	*	*	*		E561
PAOZZ	5960-262-1357	GROUP 0002 AMPLIFIER ELECTRON TUBE V224 56546AK5W (81349)	EA	2	*	*	*	*	30	V224
PAOZZ	5960-262-1357	ELECTRON TUBE V225 56546AK5W (81349)	EA	REF	*	*	*	*	30	V225
PAOZZ	5960-247-8748	ELECTRON TUBE V223 5842 (81349) ANL	EA	2	*	*	*	*		V223
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE E223 TS102U01 (81349)	EA	2	*	*	*	*	127	E223
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE E224 100 OHM PORM5% 1/2 W TS102U01 (81349)	EA	REF	*	*	*	*		E224
PAOZZ	5960-262-0345	SHIELD, ELECTRON TUBE E256 TS103U01 (81349) ANL	EA	2	*	*	*	*		E256

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	6145-161-4601	CABLE, RADIO FREQUENCY RG-5B/U NO-REF-DESIG 50 OHM IMPEDANCE MILC17BTYPERG58U (81349)		EA	1	*	*	*	*	*	*		10		
PAFZZ	6145-542-6092	CABLE, RADIO FREQUENCY RG-58C/U NO-REF-DESIG 50 OHM IMPEDANCE RG58CU (81349)		EA	1	*	*	*	*	*	*		10		
PAFZZ	6145-661-0191	CABLE, RADIO FREQUENCY RG-59A/U W507 73 OHM IMPEDANCE CS 906 (76892)		EA	1	*	*	*	*	*	*		10		W507
PAFZZ	6145-161-0913	CABLE, RADIO FREQUENCY RG 62A/U W513 93 OHM IMPEDANCE 1756055 (80064)		EA	1	*	*	*	*	*	*		10		W513
PAPZZ	5995-636-0169	CABLE ASSEMBLY, RADIO FREQUENCY NO-REF-DESIG 2 FT 112 IN LG O/A YD1588-1111G5 (49956)		EA	1	*	*	*	*	*	*		10		
PAFZZ	5910-667-6141	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C518 75 UUF PORM10% 1000 VDCW 357 (72982)		EA	1	*	*	*	*	*	*		3	118	C518
PAFZZ	5910-644-0731	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C527 470 UUF PORM% 500 VDCW DA790 (71590)		EA	1	*	*	*	*	*	*		3	128	C527
PAFZZ	5910-762-2945	CAPACITOR, FIXED, MICA DIELECTRIC C530 470 UUF PORM10% 500 VDCW CM20B471K (81349)		EA	1	*	*	*	*	*	*		3	128	C530
PAFZZ	5910-281-0409	CAPACITOR, FIXED, MICA DIELECTRIC C540 1000 UUF PORM10% 300 VDCW CM20B102J (81349)		EA	3	*	*	*	*	*	*		3		C540
PAFZZ	5910-281-0409	CAPACITOR, FIXED, MICA DIELECTRIC C541 1000 UUF PORM10% 300 VDCW CM20B102J (81349)		EA	REF	*	*	*	*	*	*				C541
PAPZZ	5910-281-0409	CAPACITOR, FIXED, MICA DIELECTRIC C542 1000 UUF DORM10% 300 VDCW CM20B102J (81349)		EA	REF	*	*	*	*	*	*				C542
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C519 1500 UUF PORM20% 500 VDCW DA790BC (71590)		EA	5	*	*	*	*	*	*		3	123	C519
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C520 1500 UUF PORM20% 500 VDCW DA790BC (71590)		EA	REF	*	*	*	*	*	*			123	C520
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C526 1500 UUF PORM20% 500 VDCW DA7908C (71590)		EA	REF	*	*	*	*	*	*			128	C526
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C528 1500 UUF PORM20%, 500 VDCW NA790BC (71590)		EA	REF	*	*	*	*	*	*			128	C528
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C529 1500 UUF PORM20% 500 VDCW DA790BC (71590)		EA	REF	*	*	*	*	*	*			128	C529
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK C519 1500 UUF PORM20% 500 VDCW DA790BC (71590)		EA	5	*	*	*	*	*	*		3	123	C519
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC: ANK CONTINUED		EA	REF	*	*	*	*	*	*			123	C520

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON		
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.	
																1-20
PAFZZ	5910-101-4759	CONTINUED														
PAFZZ	5910-194-8753	CAPACITOR, MIXED, MICA DIELECTRIC 80P3 (ZZZZZ)	C506...	EA	REF	*	*	*	*	*	*			104	C506	
PAFZZ	5910-194-8753	CAPACITOR, FIXED, PAPER DIELECTRIC 250,000 P20%M10% 115 VDCW MSS5910-01 (08288)	C513...	EA	3	*	*	*	*	*	*	3		125	C513	
PAFZZ	5910-194-8753	CAPACITOR, FIXED, PAPER DIELECTRIC 250,000 P20%M10% 115 VDCW MSS5910-01 (08288)	C514...	EA	REF	*	*	*	*	*	*			125	C514	
PAFZZ	5910-194-8753	CAPACITOR, FIXED, PAPER DIELECTRIC 250,000 P20%M10% 115 VDCW MSS5910-01 (08288)	C515...	EA	REF	*	*	*	*	*	*			125	C515	
PAFZZ	5910-755-9136	CAPACITOR, FIXED, PAPER DIELECTRIC 500,000 UUF PORM20% 600 VDCW CP53B1EF504M (81349)	C534...	EA	1	*	*	*	*	*	*	3		124	C534	
PAFZZ	5913-127-7408	CAPACITOR, MIXED, PAPER DIELECTRIC 500,000 UUF PORM20% 600 VDCW CP53B1EF504M (81349)	ANK C534...	EA	1	*	*	*	*	*	*	3		124	C534	
PAFZZ	5910-112-7116	CAPACITOR, FIXED, PAPER DIELECTRIC 500,000 UUF PORM20% M10% 600 VDCW CP54B1FF504V (81349)	ANL C523...	EA	1	*	*	*	*	*	*	3		119	C523	
PAFZZ	5910-817-5801	CAPACITOR, FIXED, PAPER DIELECTRIC 1 UF P20%M10% 600 VDCW CP5384EF105V (81349)	C507...	EA	1	*	*	*	*	*	*	3		104	C507	
PAFZZ	5919-280-7139	CAPACITOR, FIXED, PAPER DIELECTRIC 1.5 UUF P10%M5% 300 VDCW P15679 (26289)	C512...	EA	1	*	*	*	*	*	*	3		103	C512	
PAFZZ	5910-112-7432	CAPACITOR, FIXED, PAPER DIELECTRIC 10 UF PORM10% 600 VDCW CP70E1EF106K (81349)	C522...	EA	1	*	*	*	*	*	*	3		125	C522	
PAFZZ	5910-161-4037	CAPACITOR, FIXED, PAPER DIELECTRIC 10 UF P20%M10% 600 VDCW CP70E1EF106V (81349)	ANK C522...	EA	1	*	*	*	*	*	*	3		125	C522	
PAFZZ	5910-577-1173	CAPACITOR, FIXED, ELECTROLYTIC UF 50 VDCW CE41C751G (81349)	C503 750	EA	2	*	*	*	*	*	*	3		125	C503	
PAFZZ	5910-577-1173	CAPACITOR, FIXED, ELECTROLYTIC UF 50 VDCW CE41C751G (81349)	C508 710	EA	REF	*	*	*	*	*	*			104	C508	
PAFZZ	5840-378-5187	CAVITY, TUNED A516 TO LOWER ON XMTR YJ15885034G1 (49956)		EA	1	*	*	*	*	*	*	3		117	A516	
PAFZZ	5985-265-7554	CLAMP H554 F/AFC MIXER ASSY YB1588-1021P2 (49956)		EA	1	*	*	*	*	*	*	3			H554	
PAFZZ	5340-523-9903	CLAMP, LOOP H555 F/AFC MIXER ASSY YB1588-1021P1 (49956)		EA	1	*	*	*	*	*	*	3			H555	
PAFZZ	5340-523-9906	CLAMP, LOOP H565 HOLDS CAVITY TO LINE YC1588-1258G1 (49956)		EA	1	*	*	*	*	*	*	3			H565	
PAFZZ	5340-523-9907	CLAMP, LOOP H566 F/TUNED CAVITY YC1588-1258G2 (49956)		EA	1	*	*	*	*	*	*	3			H566	
PAFZZ	5340-619-7754	CLAMP, LOOP H540 HP3N (09922)		EA	5	*	*	*	*	*	*	3			H540	
PAFZZ	5340-248-2334	CLAMP, LOOP H541 754-4-2-6CHANGE (00502)		EA	1	*	*	*	*	*	*	3			H541	

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCV	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5340-598-0383	CLAMP, LOOP CP1295-4 (80249)	H541	EA	4	*	*	*	*	*	*		3		H541
PAFZZ	5340-200-2691	CLAMP, LOOP F/ALIGNING HOLES HP6N (96214)	H542 RAISED SERRATIONS	EA	2	*	*	*	*	*	*		3		H542
PAFZZ	5340-598-0296	CLAMP, LOOP F/ALIGNING HOLES HP7N (09922)	H543 RAISED SERRATIONS	EA	2	*	*	*	*	*	*		3		H543
PAFZZ	5340-664-6732	CLAMP, LOOP HP14N (09922)	H544	EA	1	*	*	*	*	*	*		3		H544
PAFZZ	5340-680-3200	CLAMP, LOOP HP5N (09922)	MP514	EA	1	*	*	*	*	*	*		3		
PAOZZ	4130-392-8466	CLEANER, AIR C56-1405 (49956)	0523	EA	1	*	*	*	*	*	*		3		0523
PAFZZ	5995-173-6132	CLIP ASSEMBLY YB376-1025G2 (49956)	E506	EA	1	*	*	*	*	*	*		3	117	E506
PAFZZ	5940-248-5386	CLIP, ELECTRICAL RE28F121 (80064)	0503 TYPE 28019	EA	1	*	*	*	*	*	*		3		0503
PAFZZ	5940-730-6809	CLIP, ELECTRICAL ZD343-1009G3 (49956)	0504	EA	1	*	*	*	*	*	*		3		0504
PAFZZ	5940-204-5784	CLIP, ELECTRICAL 500114D (80033)	0530 CAPACITOR MTG	EA	2	*	*	*	*	*	*		3		0530
PAFZZ	5950-392-6735	COIL, RADIO FREQUENCY AWG WIRE 5375-1391G1 (49956)	L506 9 TURNS 28	EA	1	*	*	*	*	*	*		3	128	L506
PAFZZ	5950-392-6733	COIL, RADIO FREQUENCY AWG WIRE 375-1389G1 (49956)	L510 27 TURNS 30	EA	1	*	*	*	*	*	*		3	128	L510
PAFZZ	5950-392-6734	COIL, RADIO FREQUENCY AEG WIRE 375-1390G1 (49956)	L505 39 TURNS 34	EA	1	*	*	*	*	*	*		3	128	L505
PAFZZ	5950-518-2158	COIL, RADIO FREQUENCY AWG WIRE S375-1392G1 (49956)	L508 46 TURNS 36	EA	1	*	*	*	*	*	*		3	128	L508
PAFZZ	5950-645-4079	COIL, RADIO FREQUENCY AWG WIRE 101013 (97469)	L507 50 TURNS 38	EA	2	*	*	*	*	*	*		3	128	L507
PAFZZ	5950-645-4079	COIL, RADIO FREQUENCY AWG WIRE 101013 (97469)	L509 50 TURNS 38	EA	REF	*	*	*	*	*	*			128	L509
PAFZZ	5950-683-7344	COIL, RADIO FREQUENCY AWG WIRE 101073 (97469)	L507 50 TURNS 38	EA	2	*	*	*	*	*	*		3	128	L507
PAFZZ	5950-683-7344	COIL, RADIO FREQUENCY AWG WIRE 101073 (97469)	L509 50 TURNS 38	EA	REF	*	*	*	*	*	*			128	L509
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P510 PLUG	EA	9	*	*	*	*	*	*		3	33	P510
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P512 PLUG	EA	REF	*	*	*	*	*	*			27	P512
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P513 PLUG	EA	REF	*	*	*	*	*	*			27	P513
					11										

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCV	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATON	
						(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	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P514 PLUG ANK	EA	REF	*	*	*	*	*	*			132	P514
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P515 PLUG ANK	EA	REF	*	*	*	*	*	*			25	P515
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P517 PLUG ANK	EA	REF	*	*	*	*	*	*			25	P517
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P518 PLUG ANK	EA	REF	*	*	*	*	*	*			25	P518
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P519 PLUG ANK	EA	REF	*	*	*	*	*	*			34	P519
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P520 PLUG ANK	EA	REF	*	*	*	*	*	*				P520
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P510 PLUG ANL	EA	4	*	*	*	*	*	*	3		33	P510
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P517 PLUG ANL	EA	REF	*	*	*	*	*	*			25	P517
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P518 PLUG ANL	EA	REF	*	*	*	*	*	*			25	P518
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL UG88CU (ZZZZZ)	P519 PLUG ANL	EA	REF	*	*	*	*	*	*			34	P519
PAFZZ	5935-149-3983	CONNECTOR, PLUG, ELECTRICAL UG18BU (ZZZZZ)	P504 PLUG ANK	EA	1	*	*	*	*	*	*	3			P504
PAFZZ	5935-149-3983	CONNECTOR, PLUG, ELECTRICAL UG18BU (ZZZZZ)	P503 PLUG ANL	EA	4	*	*	*	*	*	*	3			P503
PAFZZ	5935-149-3983	CONNECTOR, PLUG, ELECTRICAL UG18BU (ZZZZZ)	P504 PLUG ANL	EA	REF	*	*	*	*	*	*				P504
PAFZZ	5935-149-3983	CONNECTOR, PLUG, ELECTRICAL UG18BU (ZZZZZ)	P506 PLUG ANL	EA	REF	*	*	*	*	*	*				P506
PAFZZ	5935-149-3983	CONNECTOR, PLUG, ELECTRICAL UG18BU (ZZZZZ)	P507 PLUG ANL	EA	REF	*	*	*	*	*	*				P507
PAFZZ	5935-644-6718	CONNECTOR, PLUG, ELECTRICAL 7894121 (24446)	P505 PLUG ANL	EA	1	*	*	*	*	*	*	3			P505
PAFZZ	5935-173-5895	CONNECTOR, PLUG, ELECTRICAL UG260BU (80045)	P511 ANK	EA	2	*	*	*	*	*	*	3		33	P511
PAFZZ	5935-173-5895	CONNECTOR, PLUG, ELECTRICAL UG260BU (80045)	P521 ANK	EA	REF	*	*	*	*	*	*				P521
PAFZZ	5935-173-5895	CONNECTOR, PLUG, ELECTRICAL UG260BU (80045)	P511 ANL	EA	5	*	*	*	*	*	*	3		33	P511
PAFZZ	5935-173-5895	CONNECTOR, PLUG, ELECTRICAL UG260BU (80045)	P512 ANL	EA	REF	*	*	*	*	*	*			27	P512
PAFZZ	5935-173-5895	CONNECTOR, PLUG, ELECTRICAL UG260BU (80045)	P513 ANL	EA	REF	*	*	*	*	*	*			27	P513
PAFZZ	5935-173-5895	CONNECTOR, PLUG, ELECTRICAL UG260BU (80045)	P514 ANL	EA	REF	*	*	*	*	*	*			132	P514
PAFZZ	5935-173-5895	CONNECTOR, PLUG, ELECTRICAL UG260BU (80045)	P515 ANL	EA	REF	*	*	*	*	*	*			25	P515
PAFZZ	5935-201-6423	CONNECTOR, PLUG, ELECTRICAL AN3106C2812S (81349)	P508 ANL	EA	1	*	*	*	*	*	*	3		25	P508
PAFZZ	5935-665-7873	CONNECTOR, RECEPTACLE, ELECTRICAL UG19BU (80058)	J501 ANL	EA	1	*	*	*	*	*	*	3		102	J501
PAFZZ	5935-149-3483	CONNECTOR, RECEPTACLE, ELECTRICAL UG58AU (80058)	J503 ANL	EA	4	*	*	*	*	*	*	3		102	J503

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5935-149-3483	CONNECTOR, RECEPTACLE, ELECTRICAL.....	J506	EA	REF	*	*	*	*	*	*			102	J506
PAFZZ	5935-149-3483	UG58AU (80058) CONNECTOR, RECEPTACLE, ELECTRICAL.....	J507	EA	REF	*	*	*	*	*	*			102	J507
PAFZZ	5935-149-3483	UG58AU (80058) CONNECTOR, RECEPTACLE, ELECTRICAL.....	J509	EA	REF	*	*	*	*	*	*				J509
PAFZZ	5935-552-7660	CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J517		EA	5	*	*	*	*	*	*	3		126	J517
PAFZZ	5935-552-7660	UG625U (80058) CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J518	ANK	EA	REF	*	*	*	*	*	*			126	J518
PAFZZ	5935-552-7660	UG625U (80058) CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J519	ANK	EA	REF	*	*	*	*	*	*			124	J519
PAFZZ	5935-552-7660	UG625U (80058) CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J520	ANK	EA	REF	*	*	*	*	*	*			128	J520
PAFZZ	5935-552-7660	UG625U (80058) CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J521	ANK	EA	REF	*	*	*	*	*	*			128	J521
PAFZZ	5935-552-7660	UG625U (80058) CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J517	ANK	EA	3	*	*	*	*	*	*	3		126	J517
PAFZZ	5935-552-7660	UG625U (80058) CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J518	ANL	EA	REF	*	*	*	*	*	*			126	J518
PAFZZ	5935-552-7660	UG625U (80058) CONNECTOR, RECEPTACLE, ELECTRICAL UG- 625/U J519	ANL	EA	REF	*	*	*	*	*	*			128	JS19
PAFZZ	5935-241-4068	CONNECTOR, RECEPTACLE, ELECTRICAL J505.....		EA	1	*	*	*	*	*	*	3		102	J505
PAFZZ	5935-201-4162	5400 (74868) CONNECTOR, RECEPTACLE, ELECTRICAL J508.....	ANL	EA	1	*	*	*	*	*	*			102	J508
PAFZZ	5935-309-5212	AN3102C2812P (81349) CONTACT, ELECTRICAL E520		EA	2	*	*	*	*	*	*	3			E520
PAFZZ	5935-204-6171	YA1588-137PL (49956) CONTACT, ELECTRICAL E524		EA	1	*	*	*	*	*	*	3			E524
PAFZZ	5935-521-0119	YA15881192P1 (ZZZZ) CONTACT, ELECTRICAL E526		EA	1	*	*	*	*	*	*	3			E526
PAFZZ	5935-309-5213	YA1588-1164P1 (49956) CONTACT, ELECTRICAL E529		EA	1	*	*	*	*	*	*	3			E529
PAFZZ	5935-511-6577	YA1588-1205P1 (49956) CONTACT, ELECTRICAL E552		EA	1	*	*	*	*	*	*	3			E552
PAFZZ	5840-542-9074	YA1588-1097P2 (49956) CONTACT, ELECTRICAL MP517		EA	2	*	*	*	*	*	*	3			
PAFZZ	5840-542-9075	Y81588-1257P1 (49956) CONTACT, ELECTRICAL MP518	ANL	EA	2	*	*	*	*	*	*	3			
PAFZZ	5985-387-2725	Y81588-1265P1 (49956) CORE, ADJUSTABLE TUNING E523 XTAL CUR.....	ANL	EA	2	*	*	*	*	*	*	3			E523
PAFZZ	5920-281-0185	ADJ CONTROL YB1588-1152G1 (49956) CORONA BALL E505A		EA	1	*	*	*	*	*	*	3			103
		YA1588-1013P1 (49956)													

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5915-503-2240	FILTER, RADIO INTERFERENCE S363-1108PT1 (49956)	Z503	EA	REF	*	*	*	*	*	*			14	Z503
PAFZZ	5915-503-2240	FILTER, RADIO INTERFERENCE S363-1108PT1 (49956)	Z505	EA	REF	*	*	*	*	*	*			124	Z505
PAFZZ	5915-503-2240	FILTER, RADIO INTERFERENCE S363-1108PT1 (49956)	Z507	EA	REF	*	*	*	*	*	*			14	Z507
PAFZZ	5915-503-2240	FILTER, RADIO INTERFERENCE S363-1108PT1 (49956)	Z508	EA	REF	*	*	*	*	*	*			14	Z508
PAFZZ	5915-501-3173	FILTER, RADIO INTERFERENCE FA351 (81831)	Z504	EA	2	*	*	*	*	*	*	3		17	Z504
PAFZZ	5915-501-3173	FILTER, RADIO INTERFERENCE FA351 (81831)	Z506	EA	REF	*	*	*	*	*	*			124	Z506
PAFZZ	5935-253-2430	GASKET NO-REF-DESIG 287-1032P4 (49956)	EA	4	*	*	*	*	*	*	5			
PAFZZ	5330-675-4521	GASKET 0508 F/METER 287-1035P1 (49956)	EA	2	*	*	*	*	*	*	5	104		0508
PAFZZ	5330-291-6635	GASKET 0510 FZCONNECTOR 287-1030P11 (49956)	EA	1	*	*	*	*	*	*	5			510
PAFZZ	5330-599-6086	GASKET 0510 F/CONNECTOR YA1588-1057P2 (49956) ANL	EA	1	*	*	*	*	*	*	5			0510
PAFZZ	5330-663-4417	GASKET 0525 YB1587-1070P1 (49956)	EA	1	*	*	*	*	*	*	5			0525
PAFZZ	5840-568-4819	GASKET 0537 F/BLOWER YC1587-1078P1 (49956)	EA	1	*	*	*	*	*	*	5			0537
PAFZZ	5330-392-9179	GASKET 0576 YA287-1034P2 (49956)	EA	2	*	*	*	*	*	*	5			0576
PAFZZ	5840-530-3094	GASKET 0583 F/SPRING YB1587-1120P1 (49956)	EA	2	*	*	*	*	*	*	5			0583
PAFZZ	5330-567-2427	GASKET 0590 F/CONNECTOR YA1588-1115P1 (49956) ANK	EA	1	*	*	*	*	*	*	5			0590
PAFZZ	5330-663-4324	GASKET 0592 F/COVER YA1620-1012P1 (49956)	EA	1	*	*	*	*	*	*	5			0592
PAFZZ	5840-506-8918	GEAR ASSEMBLY, SPEED DECREASE TYPE F PER 588-1383P2 (71001)	B502A..... ANK	EA	1	*	*	*	*	*	*	3		25	
PAFZZ	5840-505-2402	GEAR ASSEMBLY, SPEED DECREASER YB1588-5046G1 (49956)	0503..... ANK	EA	1	*	*	*	*	*	*	3			0503
PAFZZ	4540-270-4522	HEATING ELEMENT, ELECTRICAL S280-1090P1ISSUE (49956)	HR501.....	EA	2	*	*	*	*	*	*	3	103		
PAFZZ	4540-270-4522	HEATING ELEMENT, ELECTRICAL S280-1090P1ISSUE (49956)	HR502.....	EA	REF	*	*	*	*	*	*			123	
PAFZZ	5960-777-3200	HOLDER, SEMI-CONDUCTOR DEVICE YB1588-5030G1 (49956)	E527.....	EA	1	*	*	*	*	*	*	3	27		E527
PAFZZ	5970-285-0067	INSULATOR, BEAD YA1588-1085P1 (49956)	E554.....	EA	1	*	*	*	*	*	*	3			E554
PAFZZ	5970-284-7218	INSULATOR, BEAD YA1588-1148PT1 (49956)	0556.....	EA	2	*	*	*	*	*	*	3			0556
PAFZZ	5970-284-8096	INSULATOR, BEAD YA1588-1190P1 (49956)	0562.....	EA	1	*	*	*	*	*	*	3			0562
PAFZZ	5970-310-7051	INSULATOR, BUSHING YA1588-1147P2 (49956)	E522..... ANL	EA	2	*	*	*	*	*	*	3			E522
PAFZZ	5970-811-4553	INSULATOR, BUSHING YA1588-1135P3 (49956)	E559.....	EA	4	*	*	*	*	*	*	3			E559

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5970-811-4553	INSULATOR, BUSHING YA15881135P3 (ZZZZZ)	E566	EA	REF	*	*	*	*	*	*		*		E566
PAFZZ	5970-811-4553	INSULATOR, BUSHING YA15881135P3 (ZZZZZ)	E517	EA	REF	*	*	*	*	*	*				E517
PAFZZ	5970-811-4553	INSULATOR, BUSHING YA15881135P3 (ZZZZZ)	E519	EA	REF	*	*	*	*	*	*				E519
PAFZZ	5365-141-6944	INSULATOR, BUSHING AN3420-8 (88044)	0570	EA	1	*	*	*	*	*	*		3		0570
PAFZZ	5970-392-7134	INSULATOR, PLATE YB1588-1042P1 (49956)	E508	EA	1	*	*	*	*	*	*		3	103	E508
PAFZZ	5970-392-7133	INSULATOR, PLATE YA1588-1054PI (49956)	E509	EA	1	*	*	*	*	*	*		3		E509
PAFZZ	5970-669-9307	INSULATOR, PLATE ZA221-1007P3 (49956)	E535 F/PANEL BACKING	EA	1	*	*	*	*	*	*		3		E535
PAFZZ	5970-117-5195	INSULATOR, STANDOFF NS3WO104 (81349)	E564	EA	4	*	*	*	*	*	*		3		E564
PAFZZ	5970-227-9053	INSULATOR, STANDOFF NS4W0208 (81349)	E550	EA	15	*	*	*	*	*	*		3		E550
PAFZZ	2815-732-4732	JACK, TIP TP501 A10-0021 (66640)		EA	1	*	*	*	*	*	*		1	125	
PAFZZ	5935-283-7089	JACK, TIP TP502 276-1137G2 (49956)		EA	1	*	*	*	*	*	*		1	125	
PAOZZ	5355-668-4042	KNOB E510 SMB1843956 (80063)		EA	1	*	*	*	*	*	*		3		E510
PA4ZZ	5355-698-0490	KNOB 0597 YA1988-698-0490 (49956)		EA	1	*	*	*	*	*	*		3	120	0597
PAOZZ	9355-698-0482	KNOB 0598 YA1588-1256P1 (49956)		EA	1	*	*	*	*	*	*		3	120	0598
PAOZZ	5355-284-5203	KNOB 0531 YB1588-IC79G1 (49956)		EA	1	*	*	*	*	*	*		3	102	0531
PAOZZ	5355-667-6042	KNOB H533 8164-12A (82121)		EA	1	*	*	*	*	*	*		3		H533
PAFZZ	6290-283-9377	LAMPHOLDER X1501 G414A (72390)		EA	2	*	*	*	*	*	*		5	103	
PAFZZ	6250-283-9377	LAMPHOLDER X1502 G414A (72390)		EA	REF	*	*	*	*	*	*				
PAFZZ	5995-665-5110	LEAD, ELECTRICAL 0579 90L (01009)		EA	1	*	*	*	*	*	*		2		0579
PAFZZ	5960-296-5948	LINE SECTION, RADIO FREQUENCY TRANSMISSION AF501 YD1588-5056G1 (07387)		EA	1	*	*	*	*	*	*		3		
PAFZZ	5840-538-5092	LINE SECTION, RADIO FREQUENCY TRANSMISSION RF502 AFC MIXER ASSY 1588-5026G1 (49956)		EA	1	*	*	*	*	*	*		3	123	
PAFZZ	5985-642-8749	LINE SECTION, RADIO FREQUENCY TRANSMISSION RF503A LOCAL OSC INJECTOR YC1588-5028G1 (49956)		EA	1	*	*	*	*	*	*		3	123	
PAFZZ	5985-636-4175	LINE SECTION, RADIO FREQUENCY TRANSMISSION RF855 YC1588-5018G1 (49956)		EA	1	*	*	*	*	*	*		3	116	
PAFZZ	5999-257-3558	MAGNET, PERMANENT E501 USED TO OPERATE MAGNETRON TUBE ISSUE 4R3PT1 S3201004 (ZZZZZ)		EA	2	*	*	*	*	*	*		3	103	E501

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCV	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
						1-20	21-50	51-100	1-20	21-50	51-100				
PAFZZ	6130-295-2289	RECTIFIER, METALLIC	CR501	EA	1	*	*	*	*	*	*		3	104	
PAFZZ	5945-568-9724	S232-1014P1 (49956) RELAY, ROTARY	K531	EA	1	*	*	*	*	*	*		3	117	K501
PAFZZ	5905-549-8688	8097-11 (77569) RESISTOR, FIXED, WIRE WOUND	R515	EA	1	*	*	*	*	*	*		3	104	R515
PAFZZ	5905-101-0723	PORM5% 10 W RW31G1R0 (81349) RESISTOR, FIXED, WIRE WOUND	R526	EA	1	*	*	*	*	*	*		3	119	R526
PAFZZ	5905-847-2951	OHMS PORM10% 1W RU4B4R7K (81349) RESISTOR, FIXED, WIRE WOUND	R507	EA	1	*	*	*	*	*	*		3	124	R507
PAFZZ	5905-279-4238	PORM5% 10W RW31GSR0 (81349) RESISTOR, FIXED, WIRE WOUND	R509	EA	1	*	*	*	*	*	*		3	103	R509
PACZZ	5905-174-2677	PORM5% 90W 69051F (56289) RESISTOR, FIXED WIRE WOUND	R518	EA	2	*	*	*	*	*	*		3	126	R518
PAFZZ	5905-174-2677	PORM5% 12 W RW32G280 (81349) RESISTOR, FIXED WIRE WOUND	R519	EA	REF	*	*	*	*	*	*			126	R519
PAFZZ	5905-174-2391	PORM5% 38 W RW32G280 (81349) RESISTOR, FIXED, WIRE WOUND	R516	EA	1	*	*	*	*	*	*		3	104	R516
PAFZZ	5905-843-7199	PORM5% 38 W RW35F500 (81349) RESISTOR, FIXED, WIRE WOUND	R516	EA	1	*	*	*	*	*	*		3	104	R516
PAFZZ	5905-195-6492	PORM5% 38 W PW35G500 (81349) RESISTOR, FIXED, COMPOSITION	R524	EA	2	*	*	*	*	*	*		3		R524
PAFZZ	5935-195-6492	OHM PORM10% 0.65 W VC14204 (75042) RESISTOR, FIXED, COMPOSITION	R525	EA	REF	*	*	*	*	*	*		*	26	R525
PAFZZ	5905-811-4821	OHM PORM10% 0.65 W VC14204 (ZZZZZ) RESISTOR, FIXED, FILM	R510	EA	1	*	*	*	*	*	*		3	125	R510
PAFZZ	5905-279-1724	PORM1% 1/2 W RN65D100K (81349) RESISTOR, FIXED, COMPOSITION	R536	EA	1	*	*	*	*	*	*		3	123	R536
PAFZZ	5905-279-3513	OHM PORM5% 1 W RC32GF151J (81349) RESISTOR, FIXED, COMPOSITION	R531	EA	2	*	*	*	*	*	*		3	128	R531
PAFZZ	5905-279-3513	OHM PORM5% 1/2 W RC20GF221J (81349) RESISTOR, FIXED, COMPOSITION	R533	EA	REF	*	*	*	*	*	*			128	R533
PAFZZ	5905-473-5251	OHM PORM5% 1/2 W RC20GF221J (81349) RESISTOR, FIXED, COMPOSITION	R535	EA	1	*	*	*	*	*	*		3	123	R535
PAFZZ	5935-100-6857	OHM PORM5% 1 W RC32GF102J (81349) RESISTOR, FIXED, WIRE WOUND	R517	EA	1	*	*	*	*	*	*		3	104	R517
		OHM PORM5% 10 W PW31G102 (81349)													

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
						1-20	21-50	51-100	1-20	21-50	51-100				
PAFZZ	5905-279-3504	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF472J (81349)	R532 4700.....	EA	1	*	*	*	*	*	*		3	128	R532
PAFZZ	5905-100-7222	RESISTOR, FIXED, WIRE WOUND OHM PORM5% 18 W RW33G802 (81349)	R521 8000.....	EA	1	*	*	*	*	*	*		3	123	R521
PAFZZ	5905-222-4322	RESISTOR, FIXED, FILM PORM1% 1/2 W NR20 (79727)	R514 30,000 OHM.....	EA	1	*	*	*	*	*	*		3	125	R514
PAFZZ	5905-171-1998	RESISTOR, FIXED, COMPOSITION 000 OHM PORM5% 1/2 W RC20GF333J (81349)	R506 33,.....	EA	1	*	*	*	*	*	*		3	103	R506
PAFZZ	5905-195-6754	RESISTOR, FIXED, COMPOSITION 000 OHM PORM5% 2 W RC42GF473J (81349)	R534 47,.....	EA	1	*	*	*	*	*	*		3		R534
PAFZZ	5905-299-2003	RESISTOR, FIXED, COMPOSITION 000 OHM PORM5% 1 W RC32GF104J (81349)	R505 100,.....	EA	1	*	*	*	*	*	*		3	118	R505
PAFZZ	5905-299-1993	RESISTOR, FIXED, COMPOSITION 000 OHM PORM5% 1 W RC32GF474J (81349)	R501 470,.....	EA	4	*	*	*	*	*	*		3	118	R501
PAFZZ	5905-299-1993	RESISTOR, FIXED, COMPOSITION 000 OHM PORM5% 1 W RC32GF474J (81349)	R502 470,.....	EA	REF	*	*	*	*	*	*			118	R502
PAFZZ	5905-299-1993	RESISTOR, FIXED, COMPOSITION 000 OHM PORM5% 1 W RC32GF474J (81349)	R503 470,.....	EA	REF	*	*	*	*	*	*			118	R503
PAFZZ	5905-299-1993	RESISTOR, FIXED, COMPOSITION 000 OHM PORM5% 1 W RC32GF474J (81349)	R504 470,.....	EA	REF	*	*	*	*	*	*			118	R504
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508A 1.....	EA	12	*	*	*	*	*	*		3	103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508B 1.....	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508C 1.....	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508D 1.....	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508E 1.....	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508F 1.....	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508G 1.....	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508H 1.....	EA	REF	*	*	*	*	*	*			103	

CONTINUED

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON		
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.	
																1-20
PAFZZ	5905-279-2617	CONTINUED														
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION RC32GF105J (81349)	R508C	1	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508I	1	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MFGOHM PORM5% 1 W RC32GF105J (81349)	R508J	1	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% 1 W RC32GF105J (81349)	R508K	1	EA	REF	*	*	*	*	*	*			103	
PAFZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION RC32GF105J (81349)	R508L		EA	REF	*	*	*	*	*	*				
PAFZZ	5905-279-5503	RESISTOR, FIXED, COMPOSITION MEGOHM PORM10% 1W RC32GF155K (81349)	R523	1.5	EA	1	*	*	*	*	*	*	3		118	R523
PAFZZ	5935-279-2624	RESISTOR, FIXED, COMPOSITION MEGOHM PORM5% RC32GF225J (81349)	R522	2.2	EA	1	*	*	*	*	*	*	3		118	R522
PAFZZ	5935-296-7512	RESISTOR, CURRENT REGULATING W 15.2 TO 22.8 V DROP 7H11 (70563)	TY501	10	EA	1	*	*	*	*	*	*	3		125	
PAFZZ	5910-666-6725	RETAINER, CAPACITOR CP07SD3 (81349)	A529		EA	2	*	*	*	*	*	*	3			A529
PAFZZ	5960-151-7568	RETAINER, ELECTRON TUBE CP10040 (80249)	H546		EA	1	*	*	*	*	*	*	3			H546
PAFZZ	5343-663-2744	RING, RETAINING 513318M1 (79136)	0577 F/SHAFT		EA	5	*	*	*	*	*	*	2			0577
PAFZZ	5365-372-4454	RING, RETAINING YA1571-1144P1 (49956)	H558 F/CR TUBE		EA	2	*	*	*	*	*	*	2			H558
PAFZZ	5340-720-8064	RING, RETAINING SHAFT 510025SM1 (79136)	0578 ACCOM 1/4 IN DIA		EA	1	*	*	*	*	*	*	2			0578
PAFZZ	3110-511-6645	ROLLER, BEARING CHASSIS YA1587-1094P1 (49956)	0581 F/REC.XMTR		EA	1	*	*	*	*	*	*	2			0581
PAFZZ	3110-049-7747	ROLLER BEARING YA1620-1014P1 (49956)	0585 F/UPPER MTG ASSY		EA	2	*	*	*	*	*	*	2			0585
PAFZZ	5840-392-6213	SHAFT YA1588-1067P1 (49956)	0532 F/DIAL		EA	1	*	*	*	*	*	*	1			0532
PAFZZ	5840-387-2543	SHAFT ASSEMBLY YB1588-5015G1 (49956)	0514 F/MAGNETRON TUBE		EA	1	*	*	*	*	*	*	3			0514
PAFZZ	5935-392-7314	SHELL, CONNECTOR D1C2039-1 (73653)	E534 F/CABLE TERM		EA	3	*	*	*	*	*	*	3			E534
PAFZZ	5935-392-6262	SHELL, CONNECTOR YB1588-1154P1 (49956)	0551 F/OSC ASSY		EA	3	*	*	*	*	*	*	3			0551
PAFZZ	5935-507-3167	SHELL, ELECTRICAL CONNECTOR YB1588-1154GPT12* 4800164 (49956)	01508		EA	1	*	*	*	*	*	*	3			
PAFZZ	5935-507-3167	SHELL, ELECTRICAL CONNECTOR YB1588-1154G3PT1* 24800164 (49956)	MP519		EA	1	*	*	*	*	*	*	3			

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5935-303-0780	SHELL, ELECTRICAL CONNECTOR YA1588-1096P1 (49956)	0595.....	EA	1	*	*	*	*	*	*		3		0595
PAOZZ	5960-271-1396	SHIELD, ELECTRON TUBE SMB151370 (80063)	E538	EA	1	*	*	*	*	*	*		10	118	E538
PAOZZ	5960-091-8729	SHIELD, ELECTRON TUBE YC1588-1253G1 (49956)	E551ANL	EA	1	*	*	*	*	*	*		10		E551
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE TS02U01 (81349)	E561	EA	1	*	*	*	*	*	*		10		E561
PAFZZ	5840-396-3232	SLEEVE, BEARING YA1588-1068PL (49956)	0518	EA	1	*	*	*	*	*	*		3		0518
PAFZZ	5935-193-7854	SOCKET, ELECTRON TUBE 8290 (72825)	XV501	EA	1	*	*	*	*	*	*		3		
PAFZZ	5935-351-9777	SOCKET, ELECTRON TUBE 1588-5045G1 (49956)	XV505ANL	EA	1	*	*	*	*	*	*		3	123	
PAFZZ	5935-260-0517	SOCKET, ELECTRON TUBE M1P8T (02660)	XV505AANL	EA	1	*	*	*	*	*	*		3		
PAFZZ	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81349)	XTY501	EA	2	*	*	*	*	*	*		3		
PAFZZ	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81349)	XV505.....	EA	REF	*	*	*	*	*	*			123	
PAFZZ	5935-063-5789	SOCKET, ELECTRON TUBE TS101P01 (81349)	XTY501ANL	EA	1	*	*	*	*	*	*		3		
PAFZZ	5935-232-3758	SOCKET, ELECTRON TUBE TS102C01 (81349)	XV506	EA	1	*	*	*	*	*	*		3	128	
PAFZZ	5340-810-2809	SPACER, SLEEVE 43003-196 (80205)	01510ANL	EA	2	*	*	*	*	*	*		2		
PAFZZ	5840-692-6525	SPRING E539 F/GROUNDING YB1587-1119 (49956)	EA	1	*	*	*	*	*	*		3		E539
PAFZZ	5340-399-7483	SPRING E541 YD1588TL022P1 (49956)	EA	2	*	*	*	*	*	*		3		E541
PAFZZ	5940-322-4929	SPRING E542 YD15881022P2 (49956)ANL	EA	1	*	*	*	*	*	*		3		E542
PAFZZ	5340-399-7482	SPRING E547 YA1588-1113P1 (49956)	EA	1	*	*	*	*	*	*		3		E547
PAFZZ	5341-399-7480	SPRING, FLAT E548 YB1588-1113P2 (49956)	EA	1	*	*	*	*	*	*		2		E548
PAFZZ	5340-399-7481	SPRING E549 YB1588-1114P1 (49956)	EA	1	*	*	*	*	*	*		3		E549
PAFZZ	5840-511-6656	SPRING MP502 YA1588-1378P1 (49956)ANL	EA	2	*	*	*	*	*	*		3		
PAFZZ	5840-392-6421	SPRING 0542 YA1620-1006P1 (49956)ANL	EA	7	*	*	*	*	*	*		3		0542
PAFZZ	5840-772-3027	SPRING 0582 YA1587-1100 (49956)ANL	EA	1	*	*	*	*	*	*		3		0582
PAFZZ	5840-537-4819	SPRING 0587 HOLDS AIR CLEANER YB1620-1016P1 (49956)	EA	1	*	*	*	*	*	*		3		0587
PAFZZ	5840-342-9490	SPRING, HELICAL, COMPRESSION F/PLUNGER ACTUATOR 1588-1012P1 (49956)	0526	EA	1	*	*	*	*	*	*		3		0526
PAFZZ	5840-634-7976	SPRING, HELICAL, COMPRESSION YA1587-1097P2 (49956)	0527	EA	4	*	*	*	*	*	*		3		0527
PAFZZ	5360-597-8315	SPRING, HELICAL, COMPRESSION YA1588-1077P1 (49956)	0529	EA	1	*	*	*	*	*	*		3		0529

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5360-597-8317	SPRING, HELICAL, COMPRESSION YA1588-1125P1 (49956)	0584 ANL	EA	1	*	*	*	*	*	*		3		0584
PAFZZ	5360-209-9475	SPRING, HELICAL, COMPRESSION YA1588-1060P1 (49956)	0589 ANL	EA	1	*	*	*	*	*	*		3		0589
PAFZZ	5360-597-9807	SPRING, HELICAL, COMPRESSION YA288-1020P1 (49956)	01509 ANK	EA	2	*	*	*	*	*	*		3		
PAFZZ	5840-574-2839	SPRING, LEAF MP501 1588-1315P1 (49956)	ANL	EA	1	*	*	*	*	*	*		3		
PAFZZ	5840-574-2836	SPRING, LEAF MP503 1588-1348P4 (80249)	ANL	EA	1	*	*	*	*	*	*		3		
PAFZZ	5840-574-2837	SPRING, LEAF MP504 1588-1348P3 (80249)	ANL	EA	1	*	*	*	*	*	*		3		
PAFZZ	5840-574-6617	SPRING, LEAF MP505 1588-1348P3 (80249)	ANL	EA	1	*	*	*	*	*	*		3		
PAFZZ	5840-574-2838	SPRING, LEAF MP506 1588-1345P4 (80249)	ANL	EA	1	*	*	*	*	*	*		3		
PAFZZ	5307-579-5577	STUD, PLAIN MP523 1588-1016P1 (80249)	ANL	EA	1	*	*	*	*	*	*		2		
PAFZZ	5325-521-0581	STUD, TURNLOCK FASTENER H571 A212T23 (ZZZZZ)	ANL	EA	2	*	*	*	*	*	*		2		H571
PAFZZ	5840-708-2146	SUPPORT, TUBE E563 YD15881323G1 (ZZZZZ)	ANL	EA	1	*	*	*	*	*	*		3		E563
PAFZZ	5930-548-7901	SWITCH, PUSH S504 8909K128 (15605)	S504	EA	1	*	*	*	*	*	*		5	125	S504
PAFZZ	5930-247-8277	SWITCH, ROTARY S506 1588-1001P1 (49956)	S506	EA	1	*	*	*	*	*	*		5	125	S506
PAFZZ	5930-503-3850	SWITCH, SENSITIVE S502 CR1070C103A3 (ZZZZZ)	ANL	EA	2	*	*	*	*	*	*		5	126	S502
PAFZZ	5930-503-3850	SWITCH, SENSITIVE S503 CR1070C103A3 (ZZZZZ)	ANL	EA	REF	*	*	*	*	*	*			126	S503
PAFZZ	5930-503-3850	SWITCH, SENSITIVE S502 CR1070C103A3 (ZZZZZ)	ANL	EA	3	*	*	*	*	*	*		5	126	S502
PAFZZ	5930-503-3850	SWITCH, SENSITIVE S503 CR1070C103A3 (ZZZZZ)	ANL	EA	REF	*	*	*	*	*	*			126	S503
PAFZZ	5930-503-3850	SWITCH, SENSITIVE S507 CR1070C103A3 (ZZZZZ)	ANL	EA	REF	*	*	*	*	*	*				S507
PAFZZ	5930-257-0007	SWITCH, THERMOSTATIC S501 4370-16-2 (82647)	S501	FA	1	*	*	*	*	*	*		5	103	S501
PAFZZ	5930-548-3721	SWITCH, THERMOSTATIC S505 M (82383)	S505	EA	1	*	*	*	*	*	*		5	123	S505
PAFZZ	5940-235-8503	TERMINAL BOARD E553 2140D (71785)	E553	EA	1	*	*	*	*	*	*		3	117	E553
PAFZZ	5940-574-2515	TERMINAL BOARD TB504 1588-1036G1 (49956)	TB504	EA	1	*	*	*	*	*	*		3		
PAFZZ	5940-549-1037	TERMINAL BOARD E503 SCB1078632 (80063)	E503	EA	1	*	*	*	*	*	*		3	103	E503
PAFZZ	5940-574-2516	TERMINAL BOARD TB503 1588-1107G1 (49956)	TB503	EA	1	*	*	*	*	*	*		3		
PAFZZ	5940-574-2481	TERMINAL BOARD TB501 1588-1035G1 (49956)	TB501	EA	1	*	*	*	*	*	*		3		
PAFZZ	5940-574-2513	TERMINAL BOARD TB502 1588-1035G1 (49956)	TB502	EA	1	*	*	*	*	*	*		3		
					22										

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCV	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5940-296-7837	TERMINAL BOARD E502		EA	1	*	*	*	*	*	*		3	123	E502
		1714034WD (71785) ANK													
PAFZZ	5940-636-6316	TERMINAL BOARD E502		EA	1	*	*	*	*	*	*		3	123	E502
		1714234W (71785) ANL													
PAFZZ	5940-272-1549	TERMINAL STUD E556	CAMBRIDGE THERMIONIC	EA	1	*	*	*	*	*	*		1		E556
		PART 1980XC-ES-242-C MODIFIED PER 227-1049P2 (49956) ANL													
PAFZZ	5940-258-2337	TERMINAL, STUD NO-REF-DESIG		EA	2	*	*	*	*	*	*		1		
		ZA227-1050P3 (49956) ANK													
PAFZZ	5940-258-5319	TERMINAL STUD E536		EA	7	*	*	*	*	*	*		1	123	E536
		ZA227-1050P2 (49956) ANL													
PAFZZ	5950-645-0952	TRANSFORMER, POWER, STEP-DOWN	T503	EA	1	*	*	*	*	*	*		3	125	T503
		DL2921311G1 (49956)													
PAFZZ	5950-257-1624	TRANSFORMER, POWER, STEP-DOWN	T504	EA	1	*	*	*	*	*	*		3	104	T504
		DL291-1187REV3 (49956)													
PAFZZ	5950-647-5248	TRANSFORMER, POWER, STEP-DOWN AND STEP-UP		EA	1	*	*	*	*	*	*		3	118	T501
		T501													
PAFZZ	5950-338-4404	TRANSFORMER, PULSE T502		EA	1	*	*	*	*	*	*		3	103	T502
		363-1022G1A (49956) ANL													
PAFZZ	5840-665-3388	TUNED CAVITY SUB-ASSEMBLY	H562	EA	1	*	*	*	*	*	*		3	119	H562
		YB1588-1248G1 (49956)													
PAFZZ	2520-569-5703	VALVE, RELIEF 0596		EA	1	*	*	*	*	*	*		3		0596
		4594A (53477)													
PAFZZ	5310-392-8302	WASHER, FLAT 0505		EA	8	*	*	*	*	*	*		5		0505
		YA1587-1096P1 (49956) ANL													
PAFZZ	5310-290-8545	WASHER, NON-METALLIC H568		EA	4	*	*	*	*	*	*		5		H568
		ZA2361033P1 (49956) ANL													
XBHHD	5840-701-9113	GROUP 0002 AMPLIFIER		EA	1	*	*	*	*	*	*				
		AMPLIFIER, INTERMEDIATE FREQUENCY NO-REF-DESIG													
		YD1589-5001G1 (49956) ANK													
PAHDD	5840-248-9201	AMPLIFIER, INTERMEDIATE FREQUENCY	U221	EA	1	*	*	*	*	*	*		3		U221
		8893689-503 (49956) ANL													
PAHDD	5910-762-2945	CAPACITOR, FIXED, MICA DIELECTRIC	C230	EA	2	*	*	*	*	*	*		3	127	C230
		470 UUF PORM10% 500 VDCW													
		CM20B472K (81349) ANK													
PAFZZ	5910-762-2945	CAPACITOR, FIXED, MICA DIELECT	C235	EA	REF	*	*	*	*	*	*			127	C235
		470 UUF PORM10% 500 VDCW													
		CM20B472K (81349) ANK													
PAFZZ	5910-762-2945	CAPACITOR, FIXED, MICA DIELECTRIC	C228	EA	3	*	*	*	*	*	*		3	127	C228
		470 UUF PORM10% 500 VDCW													
		CM20B472K (81349) ANL													
PAFZZ	5910-762-2945	CAPACITOR, FIXED, MICA DIELECTRIC	C235	EA	REF	*	*	*	*	*	*			127	C235
		470 UUF PORM10% 500 VDCW													
		CM20B472K (81349) ANL													
PAFZZ	5910-762-2945	CAPACITOR, FIXED, MICA DIELECTRIC	C239	EA	REF	*	*	*	*	*	*			127	C239
		470 UUF PORM10% 500 VDCW													
		CM20B472K (81349) ANL													
PAFZZ	5910-280-6495	CAPACITOR, FIXED, CERAMIC DIFLECTRIC		EA	10	*	*	*	*	*	*		3	127	C223
		C223 700 UUF PORM20% 500 VDCW													
		323GP2700 (72982) ANK													

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
						1-20	21-50	51-100	1-20	21-50	51-100				
PAFZZ	5910-280-6495	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... C224 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C224
PAFZZ	5913-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC..... C226 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C226
PAFZZ	5910-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C227 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C227
PAFZZ	5910-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC 0229 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C229
PAFZZ	5910-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIFLECTRIC..... C232 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C232
PAFZZ	5910-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C233 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C233
PAFZZ	5910-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC..... C234 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C234
PAFZZ	5910-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C237 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C237
PAFZZ	5910-280-6495	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C239 700 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C239
PAFZZ	5910-666-8195	323GP2700 (72982) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C222 1000 UUF PORM20% 500 VDCW		EA	5	*	*	*	*	*	*	3		127	C222
PAFZZ	5910-666-8195	DA517036 (71590) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C225 1000 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C225
PAFZZ	5910-666-8195	DA517036 (71590) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC..... C228 1000 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C228
PAFZZ	5910-666-8195	DA517036 (71590) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C231 1000 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C231
PAFZZ	5910-666-8195	DA517036 (71590) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C236 1000 UHF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C236
PAFZZ	5910-666-7667	DA517036 (71590) ANK CAPACITOR, FIXED, CERAMIC DIELECTRIC C222 1500 UUF PORM20% 500 VDCW		EA	15	*	*	*	*	*	*	3		127	C222
PAFZZ	5910-666-7667	DA790BC (71590)ANL CAPACITOR, FIXED, CERAMIC DIELECTRIC..... C223 1500 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C223
PAFZZ	5910-666-7667	DA790BC (71590)ANL CAPACITOR, FIXED, CERAMIC DIELECTRIC C224 1500 UUF PORM20% 500 VDCW		EA	REF	*	*	*	*	*	*			127	C224
PAFZZ	5910-666-7667	DA790BC (71590)ANL CAPACITOR, FIXED, CERAMIC DIELECTRIC..... CONTINUED		EA	REF	*	*	*	*	*	*			127	C225
					24										

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCV	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATON		
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.	
																1-20
PAFZZ	5910-666-8195	CONTINUED														
		CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C231	
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C226	
		C226 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C227	
		C227 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C229	
		C229 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C230	
		C230 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C231	
		C231 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C232	
		C232 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C233	
		C233 500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5919-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C236	
		C236 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C237	
		C237 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-666-7667	CAPACITOR, FIXED, CERAMIC DIELECTRIC..... ANL		EA	REF	*	*	*	*	*	*			127	C238	
		C238 1500 UUF PORM20% 500 VDCW														
		DA790BC (71590)														
PAFZZ	5910-578-1623	CAPACITOR, VARIABLE, CERAMIC DIELECTRIC ANL		EA	1	*	*	*	*	*	*		2		C240	
		C240 7 UUF TO 45 UUF 500 VDCW PER SIGC														
		DWG SM-B-290095-1														
		CV11C450 (81349)														
PAFZZ	5915-219-6589	COIL, RADIO FREQUENCY L224..... ANL		EA	2	*	*	*	*	*	*		3	127	L224	
		375-1425G1 (49956)														
PAFZZ	5915-219-6589	COIL, RADIO FREQUENCY L225..... ANL		EA	REF	*	*	*	*	*	*			127	L225	
		375-1425G1 (49956)														
PAFZZ	5950-372-2409	COIL, RADIO FREQUENCY L227..... ANK		EA	2	*	*	*	*	*	*		3	127	L227	
		S3751429G1 (49956)														
PAFZZ	5950-372-2409	COIL, RADIO FREQUENCY L232..... ANK		EA	REF	*	*	*	*	*	*			127	L232	
		S3751429G1 (49956)														
PAFZZ	5950-372-2409	COIL, RADIO FREQUENCY L230..... ANL		EA	2	*	*	*	*	*	*		3	127	L230	
		S3751429G1 (49956)														
PAFZZ	5950-372-2409	COIL, RADIO FREQUENCY L232..... ANL		EA	REF	*	*	*	*	*	*			127	L232	
		S3751429G1 (49956)														
PAFZZ	5950-372-2409	COIL, RADIO FREQUENCY L230..... ANK		EA	1	*	*	*	*	*	*		3	127	L230	
		S3751430G1 (49956)														
PAFZZ	5950-519-8998	COIL, RADIO FREQUENCY L221..... ANL		EA	1	*	*	*	*	*	*		3		L221	
		CL1379 (80249)														

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5950-376-9726	COIL, RADIO FREQUENCY	L245	EA	1	*	*	*	*	*	*		3	127	L245
		5375-1428G1 (49956)													
PAFZZ	5950-519-4763	COIL, RADIO FREQUENCY	L222	EA	1	*	*	*	*	*	*		3		L222
		CL1380 (80249)													
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL	P224 PLUG	EA	3	*	*	*	*	*	*		3		P224
		CC1053 (00755)													
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL	P225 PLUG	EA	REF	*	*	*	*	*	*			29	P225
		CC1053 (00755)													
PAFZZ	5935-149-4066	CONNECTOR, PLUG, ELECTRICAL	P227 PLUG	EA	REF	*	*	*	*	*	*			30	P227
		CC1053 (00755)													
PAFZZ	5935-280-2833	CONNECTOR, PLUG, ELECTRICAL	P228	EA	1	*	*	*	*	*	*		3		P228
		AN3108A1820S (81349)													
PAFZZ	5935-201-3511	CONNECTOR, RECEPTACLE, ELECTRICAL	J224	EA	3	*	*	*	*	*	*		3	127	J224
		UG290AU (80058)													
PAFZZ	5935-201-3511	CONNECTOR, RECEPTACLE, ELECTRICAL	J225	EA	REF	*	*	*	*	*	*			127	J225
		UG290AU (80058)													
PAFZZ	5935-201-3511	CONNECTOR, RECEPTACLE, ELECTRICAL	J227	EA	REF	*	*	*	*	*	*			127	J227
		UG290AU (80058)													
PAFZZ	5935-149-2733	CONNECTOR, RECEPTACLE, ELECTRICAL	J228	EA	1	*	*	*	*	*	*		3	127	J228
		AN3102A1820P (81349)													
PAOZZ	5960-262-1357	ELECTRON TUBE	V224	EA	2	*	*	*	*	*	*		100	30	V224
		56546AK5W (81349)													
PAOZZ	5960-262-1357	ELECTRON TUBE	V225	EA	REF	*	*	*	*	*	*			30	V225
		56546AK5W (81349)													
PAFZZ	5960-284-5843	ELECTRON TUBE	V232	EA	1	*	*	*	*	*	*		100	29	V232
		5670WA (81349)													
PAOZZ	5960-247-8748	ELECTRON TUBE	V223	EA	2	*	*	*	*	*	*		100		V223
		5842 (81349)													
PAFZZ	5905-279-1760	RESISTOR, FIXED, COMPOSITION	R226 62	EA	2	*	*	*	*	*	*		3		R226
		OHM PORM5% 1/2 W													
		RC20GF620J (81349)													
PAFZZ	5909-279-1760	RESISTOR, FIXED, COMPOSITION	R226 62	EA	REF	*	*	*	*	*	*				R226
		OHM PORM5% 1/2 W													
		RC20GF620J (81349)													
PAFZZ	5905-190-8889	RESISTOR, FIXED, COMPOSITION	R229 100	EA	2	*	*	*	*	*	*		3		R229
		OHM PORM5% 1/2 W													
		RC20GF101J (81349)													
PAFZZ	5905-19-8889	RESISTOR, FIXED, COMPOSITION	R230 100	EA	REF	*	*	*	*	*	*			29	R230
		OHM PORM5% 1/2 W													
		RC20GF101J (81349)													
PAFZZ	5905-252-5434	RESISTOR, FIXED, COMPOSITION	R259 20	EA	1	*	*	*	*	*	*		3	127	R259
		OHM PORM5% 1/2 W													
		RC20GF121J (81349)													
PAFZZ	5905-279-3513	RESISTOR, FIXED, COMPOSITION	NO-REF	EA	4	*	*	*	*	*	*		3		
		DESIG 220 OHM PORM5% 1/2W													
		PC20GF221J (81349)													
PAFZZ	5905-279-3513	RESISTOR, FIXED, COMPOSITION	R231 220	EA	2	*	*	*	*	*	*		3	127	R231
		OHM PORM5% 1/2 W													
		RC20GF221J (81349)													
PAFZZ	5905-279-3513	RESISTOR, FIXED, COMPOSITION	R234 220	EA	REF	*	*	*	*	*	*			127	R234
		OHM PORM5% 1/2 W													
		RC20GF221J (81349)													

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30 DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCT	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATON	
						(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	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF102J (81349)	R260 1000.....	EA	2	*	*	*	*	*	*		3	127	R260
PAFZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF102J (81349)	R261 1000.....	EA	REF	*	*	*	*	*	*			127	R261
PAFZZ	5905-279-1757	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF152J (81349)	R228 1500.....	EA	2	*	*	*	*	*	*		3	29	R228
PAFZZ	5905-279-1757	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF152J (81349)	R232 1500.....	EA	REF	*	*	*	*	*	*			30	R232
PAFZZ	5905-279-1876	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF152J (81349)	R228 2200.....	EA	2	*	*	*	*	*	*		3	29	R228
PAFZZ	5905-279-1876	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF222J (81349)	R232 2200.....	EA	REF	*	*	*	*	*	*			30	R232
PAFZZ	5905-279-3504	RESISTOR, FIXED, COMPOSITION OHM PORM5% 1/2 W RC20GF222J (81349)	R236 4700.....	EA	1	*	*	*	*	*	*		3	127	R236
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE TS102U01 (81349)	E223.....	EA	2	*	*	*	*	*	*		10	127	E223
PAOZZ	5960-262-0015	SHIELD, ELECTRON TUBE PORM5% 1/2 W TS102U01 (81349)	E224 100 OHM	EA	REF	*	*	*	*	*	*				E224
PAOZZ	5960-262-0345	SHIELD, ELECTRON TUBE TS103U01 (81349)	E256	EA	2	*	*	*	*	*	*		10		E256
PAFZZ	5935-232-3758	SOCKET, ELECTRON TUBE TS102C01 (81349)	XV224	EA	2	*	*	*	*	*	*		3	127	
PAFZZ	5935-232-3758	SOCKET, ELECTRON TUBE TS102C01 (81349)	XV225	EA	REF	*	*	*	*	*	*			127	
PAFZZ	5935-222-9828	SOCKET, ELECTRON TUBE TS103C01 (81349)	XV222	EA	2	*	*	*	*	*	*		3		
PAFZZ	5935-222-9828	SOCKET, ELECTRON TUBE TS103C01 (81349)	XV223.....	EA	REF	*	*	*	*	*	*				
PAFZZ	5935-160-1365	SOCKET, ELECTRON TUBE TS103P01 (81349)	XV232	EA	1	*	*	*	*	*	*		3	127	
PAFZZ	5840-574-2843	SPRING, LEAF MP201	ANL	EA	4	*	*	*	*	*	*		3		
PAFZZ	5915-501-4024	SUPPRESSOR, PARASITIC 375-1426G1 (49956)	L223	EA	3	*	*	*	*	*	*		5		L223
PAFZZ	5915-501-4024	SUPPRESSOR, PARASITIC 375-1426G1 (49956)	L228	EA	REF	*	*	*	*	*	*			127	L228
PAFZZ	5915-501-4024	SUPPRESSOR, PARASITIC 375-1426G1 (49956)	L233	EA	REF	*	*	*	*	*	*			127	L233
PAFZZ	5915-503-2265	SUPPRESSOR, PARASITIC B453899-4 (49671)	L238	EA	2	*	*	*	*	*	*		5		L238
PAFZZ	5915-503-2265	SUPPRESSOR, PARASITIC B453899-4 (49671)	L233	EA	REF	*	*	*	*	*	*			127	L233
PAFZZ	5915-503-2263	SUPPRESSOR, PARASITIC S375-1427G1 (49956)	Z221	EA	2	*	*	*	*	*	*		5	127	Z221

SECTION V

TM 11-5840-245-24P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE		(4) QTY UNIT OF MEAS	(5) 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) ILLUSTRATON	
						(a)	(b)	(c)	(a)	(b)	(c)			(a) FIGURE NO.	(b) ITEM NO.
						1-20	21-50	51-100	1-20	21-50	51-100				
PAFZZ	5915-503-2263	SUPPRESSOR, PARASITIC	Z222	EA	REF	*	*	*	*	*	*			127	Z222
		S375-1427G1 (49956)	ANLK												
PAFZZ	5940-156-7430	TERMINAL, LUG	E221	EA	3	*	*	*	*	*	*		5	127	E221
		75-144 (79963)													
PAFZZ	5940-574-2518	TERMINAL, LUG	E259	EA	4	*	*	*	*	*	*		5		E259
		TE12871 (ZZZZZ)	ANL												
PAFZZ	5940-258-5321	TERMINAL SUD	E222	EA	6	*	*	*	*	*	*		5		E222
		SCB104308 (80063)													
PAFZZ	5940-258-5321	TERMINAL, STUD	E230	EA	REF	*	*	*	*	*	*				E230
		SCB104308 (80063)													
PAFZZ	5940-258-5321	TERMINAL, STUD	E237	EA	REF	*	*	*	*	*	*				E237
		SCB104308 (80063)													
PAFZZ	5940-258-5319	TERMINAL STUD	E222	EA	2	*	*	*	*	*	*		1		E222
		ZA227-1050P2 (49956)	ANL												
PAFZZ	5940-258-5310	TERMINAL STUD	E230	EA	REF	*	*	*	*	*	*				E230
		ZA227-1050P2 (49956)	ANL												
PAFZZ	5940-615-2495	TERMINAL STUD	E249	EA	6	*	*	*	*	*	*		1		E249
		764 (81312)													
PAFZZ	5940-615-2495	TERMINAL STUD	E250	EA	REF	*	*	*	*	*	*				E250
		764 (81312)													
PAFZZ	5940-615-2495	TERMINAL STUD	E251	EA	REF	*	*	*	*	*	*				E251
		764 (81312)													
PAFZZ	5940-853-0100	TERMINAL STUD	E258	EA	16	*	*	*	*	*	*		1		E258
		X1995C (71279)	ANL												
PAFZZ	5305-206-1245	THUMBSCREW	H221	EA	2	*	*	*	*	*	*		3		H221
		K8886435-4SUB6 (49671)	ANL												
PAFZZ	5305-206-1246	THUMBSCREW	H223	EA	2	*	*	*	*	*	*		3		H223
		A8895101-1 (49671)	ANL												
PAFZZ	5950-539-6781	TRANSFORMER, INTERMEDIATE FREQUENCY	T223	EA	1	*	*	*	*	*	*		3	127	T223
		R19539A (80249)	ANL												
PAFZZ	5950-219-6414	TRANSFORMER, RADIO FREQUENCY	T222	EA	1	*	*	*	*	*	*		3	127	T222
		P741644-502 (49671)	ANL												
PAFZZ	5950-645-3213	TRANSFORMER, RADIO FREQUENCY	T223	EA	1	*	*	*	*	*	*		3	127	T223
		C744363-501 (79089)													

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

STOCK NUMBER	FIG.	ITEM	STOCK NUMBER	FIG.	ITEM
2520-569-5703		0596	5840-396-3232		051B
2815-732-4732	125		5840-505-2402		0503
3110-049-7747		0585	5840-506-8918	25	
3110-100-6176		0528	5840-511-6656		
3110-144-8858	103	8501	5840-521-6466	117	
3110-155-9589		8503	5840-530-3094		0583
3110-511-6645		0581	5840-537-4819		0587
3120-585-3249			5840-538-5092	123	
4130-392-8466		0523	5840-542-9074		
4140-269-7920	103	8501	5840-542-9075		
4540-270-4522	103		5840-568-48190	537	
4540-270-4522	123		5840-574-2836		
5305-206-1245		H221	5840-574-2837		
5305-206-1246		H223	5840-574-2838		
5307-579-5577			5840-574-2839		
5310-290-8545		H568	5840-574-2843		
5316-392-8302		0505	5840-574-6617		
5315-322-4057			5840-601-4155		A519
5315-582-7150			5843-603-5808	119	H535
5315-598-8641		0564	5840-634-7976		0527
5315-664-0061		0553	5840-636-8193		0546
5325-521-0581		H571	5840-644-0847		0588
5330-050-1211		0501	5840-665-3388	119	H562
5330-263-7994		0515	5840-692-6525		E539
5330-291-6635			5840-701-9113		
5330-392-9179	510	0576	5840-708-2146		E563
5330-567-2427		0590	5840-772-3009		A531
5330-599-6086		0510	5840-772-3027		0582
5330-663-4324		0592	5840-772-3085		A524
5330-663-4417		0525	5840-860-2477		
5330-675-4521	104	0508	5840-860-2477		0555
5340-200-2691		H542	5905-100-6857	104	R517
5340-200-4207		A533	5905-100-7222	123	R521
5340-248-2334		H541	5905-101-0723	119	R526
5340-372-1728	119	H534	5905-171-1998	103	R506
5340-372-1739	119	H563	5905-174-2391	104	R516
5340-399-7480		E548	5905-174-2677	126	R518
5340-399-7481		E549	5905-174-2677	126	R519
5340-399-7482		E547	5905-190-8889		R229
5340-399-7483		5541	5905-190-888929		R230
5340-523-9903		H555	5905-195-6492		R524
5340-523-9906		H565	5905-195-649226		R525
5340-523-9907		H566	5905-195-6754		R534
5340-598-0296		H543	5905-195-6806	127	R260
5340-598-0383		H541	5905-195-6806	127	R261
5340-619-7754		H540	5905-222-4322	125	R514
5340-637-6203		A501	5905-252-5434	127	R259
5340-663-2744		0577	5905-279-1724	123	R536
5340-664-6732		H544	5905-279-1757	29	R228
5340-680-3200			5905-279-1757	30	R232
5340-720-8064		0578	5905-279-1760		R226
5340-810-2809			5905-279-1876	29	R228
5355-284-5203102		0531	5905-279-1876	30	R232
5355-323-5923		NS01	5905-279-2617		
5355-503-0974		N502	5905-279-2617	103	
5355-667-6042		H533	5905-279-2624	118	R522
5355-668-4042		E510	5905-279-3504	127	R236
5355-698-0482	120	0598	5905-279-3504	128P	532
5355-698-0490	120	0597	5905-279-3513		
5360-209-9475		0589	5905-279-3513	127	R231
5360-597-8315		0529	5905-279-3513	127	R234
5360-597-8317		0584	5905-279-3513	128	8531
5360-597-9807			5905-279-3513	128	R533
5365-141-6944		0570	5905-279-4238	103	R509
5365-372-4454		H558	5905-279-5503	118	P523
5365-663-2125		571	5905-296-7512	125	
5840-248-9201		U221	5905-299-1993	118	R501
5840-342-9490		0526	5905-299-1903	118	R502
5840-378-4923	124	U501	5905-299-L993	118	R503
5840-378-5109		6502	5905-299-1993	118	R504
5840-378-5187	117	A516	5905-299-2003	L1i	R505
5840-387-2543		0514	5995-392-5902		A504
5840-387-3823		A512	5905-473-5251	123	R535
5840-392-5773		0533	5905-510-0603		A522
5840-392-6213		0932	5905-549-8685	104	R515
5840-392-6421		0542	5905-811-4821	125	R510
5840-392-9068	123	Z509	5905-843-7199	104	R516

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

STOCK NUMBER	FIG.	ITEM	STOCK NUMBER	FIG.	ITEM
5905-847-2951	124	R507	5915-501-4024	127	L228
5910-101-4676	104	C510	5915-501-4024	127	L233
5910-101-4676	125	C511	5915-503-2240	14	Z503
5910-101-4676	125	C524	5915-503-2240	14	Z507
5910-101-4759	103	C504	5915-503-2240	14	Z508
5910-101-4759	104	C505	5915-503-2240	103	Z50L
5910-101-4759	104	C506	5915-503-2240	103	Z502
5910-112-7116	119	C523	5915-503-2240	124	Z505
5910-112-7432	125	C522	5915-503-2263	127	Z221
5910-112-7631	118	C501	5915-503-2263	127	Z222
5910-112-7631	118	C502	5915-503-2265		L238
5910-127-74C8	124	C534	5915-503-2265	127	L233
5910-161-4037	125	C522	5920-281-0184	103	
5910-194-8753	125	C513	5920-281-0185	103	
5910-194-8753	125	C514	5930-247-8277	125	S506
5910-194-8753	125	C515	5930-257-0007	103	S501
5910-280-5911	128	C532	5930-503-3850		S507
5910-280-6495	127	C223	5930-503-3850	126	5502
5910-280-6495	127	C224	5930-503-3850	126	5503
5910-280-6495	127	C226	5930-548-3721	123	S505
5910-280-6495	127	C227	5930-548-7901	125	5504
5910-280-6495	127	C229	5935-063-5789		
5910-280-6495	127	C232	5935-063-5789	123	
5910-280-6495	127	C233	5935-149-2731	127	J228
5910-280-6495	127	C234	5935-149-3483		J509
5910-280-6495	127	C237	5935-149-3483	102	J503
5910-280-6495	127	C239	5935-149-3483	102	J506
5910-280-7139	103	C512	5935-149-3481	102	J507
5910-281-0409		C540	5935-149-3983		P503
5910-281-0409		C541	5935-149-3983		P504
5910-281-0409		C542	5935-149-3983		P506
5910-281-0774	103	C516	5935-149-3983		P507
5910-281-0774	103	C517	5935-149-4066		P224
5910-508-9742	124	C531	5935-149-4066		P520
5910-537-4102		A521	5935-149-4066	25	P515
5910-577-1173	104	C508	5935-149-4066	25	P517
5910-577-1173	125	C503	5935-149-4066	25	p518
5910-578-1623		C240	5935-149-4066	27	P512
5910-644-0731		C527	5935-149-4066	27	P513
5910-666-6725	128	A529	5935-149-4066	29	P225
5910-666-7667	119	C523	5935-149-4066	30	P227
5910-666-7667	123	C519	5935-149-4066	33	P510
5910-666-7667	123	C520	5935-149-4066	34	P519
5910-666-7667	127	C222	5935-149-4066	132	P514
5910-666-7667	127	C223	5935-160-1365	127	
5910-666-7667	127	C224	5935-173-5895		P521
5910-666-7667	127	C225	5935-173-5895	25	P515
5910-666-7667	127	C226	5935-173-5895	27	P512
5910-666-7667	127	C227	5935-173-5895	27	P513
5910-666-7667	127	C229	5935-173-5895	33	P511
5910-666-7667	127	C230	5935-173-5895	132	P514
5910-666-7667	127	C231	5935-193-7854		
5913-666-7667	127	C232	5935-201-3090	27	E558
5910-666-7667	127	C233	5935-201-3511	127	J224
5910-666-7667	127	C236	5935-201-3511	127	J225
5910-666-7667	127	C237	5935-201-3511	127	J227
5910-666-7667	127	C238	5935-201-4162	102	J508
5910-666-7667	128	C526	5935-201-6423	25	P508
5910-666-7667	128	C528	5935-201-8089	103	
5910-666-7667	128	C529	5935-201-8535		0512
5910-666-8195	127	C222	5935-204-6171		E524
5910-666-8195	127	C225	5935-222-9828		
5910-666-8195	127	C228	5935-223-0574		H544
5910-666-8195	127	C231	5935-232-3758	127	
5910-666-8195	127	C236	5935-232-3758	128	
5910-667-5254	103	C509	5935-241-4068	102	J505
5910-667-6141	118	C518	5935-253-2430		
5910-755-9136	124	C534	5935-260-0517		
5910-762-2945	127	C228	5935-280-2833		P228
5910-762-2945	127	C230	5935-283-7089	125	
5910-762-2945	127	C235	5935-303-0780		0595
5910-762-2945	127	C239	5935-309-5212		E520
5910-762-2945	128	C530	5935-309-5213		E529
5910-817-5801	104	C507	5935-351-9777	123	
5910-818-3290	123	C535	5935-392-6262		0551
5915-219-6589	127	L224	5935-392-7314		E534
5915-219-6589	127	L225	5935-500-5017		0501
5915-501-3173	17	Z504	5935-500-5017		0503
5915-501-3173	124	Z506	5935-500-5017		0506
5915-501-4024		L223	5935-500-5017		0507

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

STOCK NUMBER	FIG.	ITEM	STOCK NUMBER	FIG.	ITEM
5935-500-5017		0509	5950-645-4079	128	L509
5935-507-3167			5950-645-5877	125	L501
5935-511-6577		E552	5950-645-5881	104	L502
5935-521-0119		E526	5950-647-5248	118	T501
5935-552-7660	124	J519	5950-683-7344	128	L507
5935-552-7660	126	J517	5950-683-7344	128	L509
5935-552-7660	126	J518	5960-091-8729		E551
5935-552-7660	128	J519	5960-107-8133	103	V502
5935-552-7660	128	J520	5960-116-9926	25	V505
5935-552-7660	128	J521	5960-151-7568		H546
5935-562-6299		A526	5960-188-3600	103	1501
5935-577-8646		0516	5960-188-3600	103	1502
5935-636-5805	123	J512	5960-188-8612	118	V501
5935-636-5805	124	J511	5960-247-8748		V223
5935-644-6718		P505	5960-262-0015		r224
5935-665-7873	102	J501	5960-262-0015		E561
5940-156-7430	127	E221	5960-262-0015	127	E223
5940-204-5784		0530	5960-262-0345		E256
5940-235-8503	117	E553	5960-262-1357	24	V506
5940-248-5386		0503	5960-262-1357	30	V224
5940-258-1411		0568	5960-262-1357	30	V225
5940-258-2337			5960-263-9910	119	
5940-258-5319		E222	5960-271-1396	118	E538
5940-258-5319		E230	5960-284-5843	29	V232
5940-258-5319	123	E536	5960-296-5948		
5940-258-5321		E222	5960-777-3200	27	E527
5940-258-5321		E230	5961-262-0315	123	
5940-258-5321		E237	5970-117-5195		E564
5940-272-1549		E556	5970-227-9053		E550
5940-296-7837	123	E502	5970-284-7218		0556
5940-322-4929		E542	5970-284-8096		0562
5940-549-1037	103	E503	5970-285-0067		E554
5940-574-2481			5970-310-7051		E522
5940-574-2513			5970-392-7133		E509
5940-574-2515			5970-392-7134	103	E508
5940-574-2516			5973-669-9307		E535
5940-574-2518		E259	5970-811-4553		E517
5940-615-2495		E249	5970-811-4553		E519
5940-615-2495		E250	5970-811-4553		E559
5940-615-2495		E251	5970-811-4553		E566
5940-636-6316	123	E502	5975-513-2712		0540
5940-730-6809		0504	5975-604-0129		E562
5940-853-0100		E258	5985-265-7554		H554
5945-568-9724	117	K501	5985-387-2725		E523
5950-219-6414	127	T222	5985-636-4175	116	
5950-257-1624	104	T504	5985-642-8749	123	
5950-338-4404	103	T502	5995-173-6132	117	E506
5950-372-2409	127	L227	5995-636-0169		
5950-372-2409	127	L230	5995-665-5110		0579
5950-372-2409	127	L232	5999-257-3558	103	E501
5950-376-9726	127	L245	6105-521-8227	123B	502
5950-392-6733	128	L510	6105-817-5298		
5950-392-6734	128	L505	6130-295-2289		
5950-392-6735	128	L506	6145-161-0913	104	
5950-518-2158	128	L508	6145-161-4601		W513
5950-519-4763		L222	6145-542-6092		
5950-519-8998		L221	6145-661-0191		W507
5950-539-6781	127	T223	6250-283-9377		
5950-645-0952	125	T503	6250-283-9377	103	
5950-645-1437	123	L504	6625-504-2992	102	MS01
5950-645-3213	127	T223	6625-542-0559	104	M502
5950-645-4079	128	L507	6625-752-7854	102	M502

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. LEAD (7)

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FORSCOM (5)	USAERDAW (1)
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ARADCOM Rgn (2)	USARMIS (1)
OS Maj Comd (4)	Ft Richardson (ECOM Ofc) (2)
LOGCOMDS (5)	WRAMC (1)
MICOM (2)	Units org under fol TOE'
TECOM (2)	(1 cy each)
USASTRATCOM (4)	947
HISA (ECOM) (18)	9-87
MDW (1)	9-227
Armies (2)	9-500
Corps (2)	11-16
Svc Colleges (2)	11-96
USASESS (5)	11-97
USAADS (2)	11-98
USAFAS (2)	11-117
USAARMS (2)	11-500 (AA-AC)
USAIS (2)	11-555
USAES (2)	29-56
USAINTS (3)	44-435
USACDCEC (5)	44-436
Instl (2) except	44-437
Ft Gordon (10)	44-535
Ft Huachuca (10)	44-536
WSMR (2)	44-537
Ft Carson (10)	44-545
Army Dep (2) except	44-546
LBAD (14)	44-547
SAAD (30)	44-548
TOAD (14)	57

NG & USAR None

For explanation of abbreviations used, see AR 310-50

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