

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

DIRECT SUPPORT AND GENERAL SUPPORT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING
DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)
INSULATION BREAKDOWN TEST SETS
AN/GSM-6 AND AN/GSM-6A
FSN 6625-542-1331

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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 AN/GSM-6 and AN/GSM-6A. The PCCN for the equipment is GTEAAU 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 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

<i>Code</i>	<i>Explanation</i>
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	

<i>Code</i>	<i>Explanation</i>
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 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.	
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 70042.

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

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

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

Note

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

F-Support item is removed, replaced, used at the direct support maintenance level.

H-Support item is removed, replaced, used at the general support maintenance.

D-Support items that are removed, replaced, used at depot only.

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

<i>Code</i>	<i>Application/Explanation</i>
O-The lowest maintenance level capable of complete repair of the support item is the organizational level.	
F-The lowest maintenance level capable of complete repair of the support item is direct support.	
H-The lowest maintenance level capable of complete repair of the support item is general support.	
D-The lowest maintenance level capable of	

<i>Code</i>	<i>Application/Explanation</i>
	complete repair of the support item is the depot level.

L-Repair restricted to designated Specialised Repair Activity.

Z-Nonrepairable. No repair is authorized.

B-No repair is authorized. The item may be re-conditioned by adjusting, lubricating, etc., at the user level. No parts or special tools are procured for the maintenance of this item.

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

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

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

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

d. Unit of Measure (U/M). Indicates the standard or basic quantity by which the listed item is used in performing the actual maintenance function. This measure is expressed by a two-char

acter alphabetical abbreviation; e.g, ea, in, or, 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 Allowance 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 11-6625-273-35.

(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-

<i>Code</i>	<i>Used on</i>
AGC	AN/GSM-6
AGD	AN/GSM-6A

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

TM 11-6625-273-12	Operation and Organizational Maintenance: Insulation Breakdown Test Sets AN/GSM-6 and AN/GSM-6A.
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TM 11-6625-273-20P Organizational Maintenance Repair Parts and Special Tools Lists. Insulation Breakdown Test Sets AN/GSM-6 and AN/GSM-6A.

TM 11-6625-273-35 Field and Depot Maintenance Manual: Insulation Breakdown Test Sets AN/GSM-6 and AN/GSM-6A.

1-5. Location of Repair Parts

a. This manual contains one cross-reference index (see 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 (see 11) 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 (see 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 forwarded direct to Commander, US Army Electronics Command, ATTN: AMSEL-MA-CRA, Fort Monmouth, N.J., 07703.

(1) SECTION V REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (C (4) (5) (6) (7) (8) (9) (10)																
SMR CODE	FEDERAL STOCK NUMBER	DESCRIPTION	USABLE ON CODE	UNIT OF MEAS	QTY 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) ILLUSTRATION		
						(A)	(B)	(C)	(A)	(B)	(C)			(A) FIGURE NO.	(B) ITEM NO.	
		REFERENCE NUMBER & MFR. CODE														
PAHZZ	6625-585-1545	AMMETER M102 TO 20 RANGE 741 (73538)		EA	1				*	*	*		3	4	M102	
PAHZZ	5340-530-6861	CATCH, LUGGAGE 15834 (80633)	A8	EA	2				*	*	*		3		A8	
PAHZZ	5306-655-9363	BOLT, MACHINE H15 5-16-18 THD, 7-8 IN LG 2-1-4 IN LG OA		EA	4				*	*	*		3		H15	
PAHZZ	5306-655-9362	BOLT, MACHINE H15 5-16-18 THD, 7-8 IN LG 1-3-4 IN LG OA		EA	4				*	*	*		3		H16	
PAOZZ	6625-542-1333	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CK-4698/ CX4698G (80058)	W301	EA	1	*	*	*	*	*	*		5	1	W301	
PAOZZ	6145-284-0067	CABLE, POWER, ELECTRICAL COND, STRANDED 1625JO (80058)	W226 2 NO. 16	FT	50	*	*	*	*	*	*		300	1	W226	
PAHZZ	6145-661-0191	CABLE, RADIO FREQUENCY T059U (80058)	W202	FT	2				*	*	*		12		W202	
PAHZZ	6145-635-4596	CABLE, SPECIAL PURPOSE, ELECTRICAL 2 NO. 14 COND, STRANDED 14SO (80058)	W227	FT	15				*	*	*		90	1	W227	
PAHZZ	5910-577-9202	CAPACITOR, FIXED, MICA C102 5,000 FORM10PCT, 600 VDCW 4E12050 (80058)	C102 5,000 MMF	EA	1				*	*	*		3	6	C102	
PAHZZ	5910-660-7479	CAPACITOR, FIXED, PAPER DIELECTRIC 100,000 MMF FORM10PCT 20,000 VDCW 28F351 (24446)	C201	EA	2				*	*	*		3	10	C201	
PAHZZ	5910-660-7479	CAPACITOR, FIXED, PAPER DIELECTRIC 100,000 MMF FORM10PCT 20,000 VDCW 28F351 (24446)	C202	EA	REF				*	*	*		3	10	C202	
PAHZZ	5910-129-6260	CAPACITOR, FIXED, PAPER DIELECTRIC CP53B1EF105K (81349)	C101	EA	1				*	*	*		3	5	C101	
PAOZZ	6625-679-3501	CHAIN ASSEMBLY 10S (70892)	A9	EA	1	*	*	*	*	*	*		3	1	A9	
PAHZZ	5925-660-6699	CIRCUIT BREAKER PAML2MG34-8 (74193)	CB101	EA	1				*	*	*		5	4		
PAOZZ	6625-658-8841	CLAMP, ELECTRICAL 12 (04785)	E219	EA	1	*	*	*	*	*	*		3		E219	
PAOZZ	5935-149-4013	CONNECTOR, PLUG, ELECTRICAL 7057 (74545)	P102	EA	1	*	*	*	*	*	*		3		P102	
PAOZZ	5935-660-4295	CONNECTOR, PLUG, ELECTRICAL 7696 (74545)	J102	EA	1	*	*	*	*	*	*		3	4	J102	
PAHZZ	5935-242-1155	CONNECTOR, RECEPTACLE, ELECTRICAL UG624U (80058)	J102	EA	1				*	*	*		3	4	J102	
PAHZZ	5935-235-9104	CONNECTOR, PLUG, ELECTRICAL AN3106B16S1S (81349)	P103	EA	1				*	*	*		3	6	P103	
PAHZZ	5935-295-4428	CONNECTOR, RECEPTACLE, ELECTRICAL 7524 (83315)	J101	EA	1				*	*	*		3	4	J101	
PAHZZ	5935-280-2070	CONNECTOR, RECEPTACLE, ELECTRICAL AN3102C16S1P (81349)	J203	EA	1				*	*	*		3	7	J203	

SMR CODE	FEDERAL STOCK NUMBER	DESCRIPTION	USABLE ON CODE	UNIT OF MEAS	QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTG	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(A)	(B)	(C)	(A)	(B)	(C)			(A) FIGURE NO.	(B) ITEM NO.
PAHZZ	6625-577-9808	CONTACT, ELECTRICAL D1375 (21515)	E105	EA	2				*	*	*		3	5	E105
PAHZZ	6625-658-8842	COVER, RETAINING HINGE, LOOP 7555 (07239)	A13	EA	2				*	*	*		2		A13
PAHZZ	5960-167-0392	ELECTRON TUBE 8013A (81349)	V201	EA	2				*	*	*		3	12	V201
PAHZZ	5960-167-0392	ELECTRON TUBE 8013A (81349)	V202	EA	REP				*	*	*		3	12	V202
PAHZZ	6625-585-1598	GASKET IN THK 7577 (10773)	A21 11-1-2 LG X 11-3-4 W X 1-8	EA	1				*	*	*		5	3	A21
PAHZZ	6625-658-8848	GASKET IN THK 7578 (07239)	A22 1-9-32 LG X 1-9-32 W X 1-16	EA	1				*	*	*		5		A22
PAHZZ	5330-585-1512 9112 (07239)	GASKET	A23 3-3-4 IN OD X 1-8 IN THK	EA	1				*	*	*		5		A23
PAHZZ	5325-281-4967	GROMMET, METALLIC 4002N (71280)	A24	EA	2				*	*	*		4		A24
PAHZZ	5940-680-9728	INSULATOR, FEED-THRU 27999A (75539)	E201	EA	2				*	*	*		1	3	E201
PAOZZ	6240-179-1812	LAMP, GLOW NE48 (24446)	E101	EA	2	*	*	*	*	*	*		10	4	E101
PAOZZ	6240-132-5351	LAMP, INCANDESCENT BASE S6 (80059)	E225 W- CANDELABRA	EA	3	*	*	*	*	*	*		50	1	E225
PAHZZ	6210-299-6425	LAMPHOLDER 80206 (72619)	E224	EA	1	*	*	*	*	*	*		5		E224
PAHZZ	6250-270-4260	LAMPHOLDER	E207	EA	1				*	*	*		5		E207
PAFZZ	5995-502-6159	LAMPHOLDER 51101 (82423)	E266A, E266B, E266C	EA	3	*	*	*	*	*	*		5		
PAOZZ	6210-681-1640	LENS, INDICATOR, LIGHT NO. E227A 80937 (72619)	E227 CLEAR ITEM	EA	2	*	*	*	*	*	*		5		E227
PAOZZ	5310-125-5676	LENS, INDICATOR LIGHT 5112 (06987)	E228 GREEN	EA	1	*	*	*	*	*	*		5		E228
PAOZZ	3110-679-4554	LENS, INDICATOR LIGHT 51115 (52676)	E229 WHITE	EA	1	*	*	*	*	*	*		5		E229
PAOZZ		LENS, INDICATOR LIGHT 5111 (72619)	E230 RED	EA	1	*	*	*	*	*	*		5		E230
PAHZZ	5310-655-7362	NUT, PLAIN, HEXAGON ACROSS HEX. 21-64 IN H 31S01N (07239)	H7 5-16-24 1-2 IN	EA	28				*	*	*		3		H7
PAHZZ	5310-639-1089	NUT, PLAIN, SQUARE ACROSS HEX. 3-16 IN H 9118 (07239)	H8 1-4-20 7-16 IN	EA	8				*	*	*		3		H8
PAOZZ	5310-658-887	NUT, SPHERICAL DEEP 7530-4 (07239)	H10 3-8-24 THD, 5-8 IN	EA	3	*	*	*	*	*	*		3	3	H10
PAHZZ	5315-660-0896	FIN, SHOULDERED, HEADLESS LG OX X 3-8 IN DIA OX 9102 (07239)	A45 1-3-32 IN	EA	1				*	*	*		2		A45

(1) SECTION V REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

SMR CODE	FEDERAL STOCK NUMBER	DESCRIPTION	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGNCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(A)	(B)	(C)	(A)	(B)	(C)			(A) FIGURE NO.	(B) ITEM NO.
PAOZZ	5999-577-9421	REFERENCE NUMBER & MFR. CODE PLATE, ELECTRICAL, SHIELD PLEXIGLASS 11-1-8 X6-3-8 X 0-093 IN 7614 (07239)	E208	EA	1	*	*	*	*	*	*	5	1	E208	
PAHZZ	4730-587-1549	PLUG, PIPE 8409 (07239)	A46	EA	2				*	*	*	10		A46	
PAHZZ	4730-658-8859	PLUG, PIPE BVFB1SPB55 (80058)	A47	EA	1				*	*	*	10		A47	
PAOZZ	5325-033-4602	RECEPTACLE, TURNLOCK FASTENER 2441BR (71286)	A48	EA	2	*	*	*	*	*	*	3	2	A48	
PAHZZ	5945-295-3275	RELAY, ARMATURE KR11A (12300)	X101	EA	1				*	*	*	3	6	X101	
PAHZZ	5905-553-9796	RESISTOR, FIXED, FILM RESISTANCE MULTIPLIERS) RN0B1005F (81349)	R111 (VOLTMETER	EA	5				*	*	*	3		R111	
PAHZZ	5905-665-5390	RESISTOR, FIXED, FILM BLEEDER RESISTORS) RN75B10C5F (81349)	R112 (VOLTMETER	EA	10				*	*	*	3		R112	
PAHZZ	5905-500-5571	RESISTOR, FIXED, WIRE WOUND OHMS FORMSPCT LOW 10W 225000HMS1CW (80058)	R101 2,250	EA	1				*	*	*	3	6	R101	
PAHZZ	5905-270-7911	RESISTOR, FIXED, WIRE WOUND OHMS FORMSPCT LOW 10W 80000HMS1CW (80058)	R102	EA	80000	1			*	*	*	3	6	R102	
PAHZZ	5905-660-4357	RESISTOR, FIXED, WIRE WOUND RB15AB101F (81349)	R103	EA	1				*	*	*	3	6	R103	
PAHZZ	5905-577-9943	RESISTOR, FIXED, WIRE WOUND RB15AB1018F (81349)	R104	EA	1				*	*	*	3	17	R104	
PAHZZ	5905-660-4356	RESISTOR, FIXED, WIRE WOUND RB15AB10180F (81349)	R105	EA	1				*	*	*	3	17	R105	
PAHZZ	5905-660-4355	RESISTOR, FIXED, WIRE WOUND RB15AB98600F (81349)	R106	EA	1				*	*	*	3	6	R106	
PAHZZ	5905-636-9976	RESISTOR, FIXED, WIRE WOUND RB15AE500F (81349)	R107	EA	1				*	*	*	3	6	R107	
PAHZZ	5905-636-9572	RESISTOR, FIXED, WIRE WOUND RB15AB125F (81349)	R108	EA	1				*	*	*	3	6	R108	
PAHZZ	5905-660-6261	RESISTOR, FIXED, WIRE WOUND OHMS FORM1-2PCT 1 W A402BR (80058)	R109 1,000	EA	1				*	*	*	3	6	R109	
PAHZZ	5905-059-8143	RESISTOR, FIXED, WIRE WOUND RB15AE5555F (81349)	R110	EA	1				*	*	*	3	6	R110	
PAHZZ	5905-658-8850	RESISTOR, FIXED, WIRE WOUND OHMS 9111 (07239)	R205 100	EA	2				*	*	*	3	13	R205	
PAHZZ	5905-658-8850	RESISTOR, FIXED, WIRE WOUND OHMS 9111 (07239)	R206 100	EA	REF				*	*	*	3	13	R206	
PAHZZ	5960-273-3037	RETAINER, ELECTRON TUBE K33087E (76487)	E210	EA	2				*	*	*	3		E210	
PAHZZ	5365-598-1474	RING, RETAINING' R4G (71286)	A49 5340-K60-09	EA	2	*	*	*	*	*	*	2	7	A49	
PAHZZ	5305-071-2241	SCREW, CAP, HEXAGON HEAD THD 3-4 LG 1-1-4 IN LG OA 26S7220 (07239)	H13	EA	4				*	*	*	5		H13	

SMR CODE	FEDERAL STOCK NUMBER	DESCRIPTION	USABLE ON CODE	UNIT OF MEAS	QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
						(A)	(B)	(C)	(A)	(B)	(C)			(A) FIGURE NO.	(B) ITEM NO.
PAOZZ	5999-577-9421	REFERENCE NUMBER & MFR. CODE PLATE, ELECTRICAL, SHIELD PLEXIGLASS 11-1-8 X6-3-8 X 0-093 IN 7614 (07239)	E208	EA	1	*	*	*	*	*	*	5	1	E208	
PAHZZ	4730-587-1549	PLOG, PIPE 8409 (07239)	A46	EA	2				*	*	*	10		A46	
PAHZZ	4730-658-8859	PLOG, PIPE BVPB1SPB55 (80058)	A47	EA	1				*	*	*	10		A47	
PAOZZ	5325-033-4602	RECEPTACLE, TURNLOCK FASTENER 24416BR (71286)	A48	EA	2	*	*	*	*	*	*	3	2	A48	
PAHZZ	5945-295-3275	RELAY, ARMATURE KR11A (12300)	K101	EA	1				*	*	*	3	6	K101	
PAHZZ	5905-553-9796	RESISTOR, FIXED, FILM RESISTANCE MULTIPLIERS) RN80B1005F (81349)	R111 (VOLTMETER	EA	5				*	*	*	3		R111	
PAHZZ	5905-665-5390	RESISTOR, FIXED, FILM BLEEDER RESISTORS) RN75B1005F (81349)	R112 (VOLTMETER	EA	10				*	*	*	3		R112	
PAHZZ	5905-500-5571	RESISTOR, FIXED, WIRE WOUND OHMS FORMSPECT LOW 10W 22500OHMS1CW (80058)	R101 2,250	EA	1				*	*	*	3	6	R101	
PAHZZ	5905-270-7911	RESISTOR, FIXED, WIRE WOUND OHMS FORMSPECT LOW 10W 80000OHMS1CW (80058)	R102	EA	1				*	*	*	3	6	R102	
PAHZZ	5905-660-4357	RESISTOR, FIXED, WIRE WOUND RB15AE101F (81349)	R103	EA	1				*	*	*	3	6	R103	
PAHZZ	5905-577-9943	RESISTOR, FIXED, WIRE WOUND RB15AE1018F (81349)	R104	EA	1				*	*	*	3	17	R104	
PAHZZ	5905-660-4356	RESISTOR, FIXED, WIRE WOUND RB15AE10180F (81349)	R105	EA	1				*	*	*	3	17	R105	
PAHZZ	5905-660-4355	RESISTOR, FIXED, WIRE WOUND RB15AE98600F (81349)	R106	EA	1				*	*	*	3	6	R106	
PAHZZ	5905-636-9976	RESISTOR, FIXED, WIRE WOUND RB15AE500F (81349)	R107	EA	1				*	*	*	3	6	R107	
PAHZZ	5905-636-9572	RESISTOR, FIXED, WIRE WOUND RB15AE125F (81349)	R108	EA	1				*	*	*	3	6	R108	
PAHZZ	5905-660-6261	RESISTOR, FIXED, WIRE WOUND OHMS FORM1-2PCT 1 W A4028BC (80058)	R109 1,000	EA	1				*	*	*	3	6	R109	
PAHZZ	5905-059-8143	RESISTOR, FIXED, WIRE WOUND RB15AE55R5F (81349)	R110	EA	1				*	*	*	3	6	R110	
PAHZZ	5905-658-8850	RESISTOR, FIXED, WIRE WOUND OHMS 9111 (07239)	R205 100	EA	2				*	*	*	3	13	R205	
PAHZZ	5905-658-8850	RESISTOR, FIXED, WIRE WOUND OHMS 9111 (07239)	R206 100	EA	REF				*	*	*	3	13	R206	
PAHZZ	5960-273-3037	RETAINER, ELECTRON TUBE K33087E (76487)	E210	EA	2				*	*	*	3		E210	
PAHZZ	5365-598-1474	RING, RETAINING' R4G (71286)	A49 5340-K60-0998	EA	2	*	*	*	*	*	*	2	7	A49	
PAHZZ	5305-071-2241	SCREW, CAP, HEXAGON HEAD THD 3-4 LG 1-1-4 IN LG OA 26S7220 (07239)	H13	EA	4				*	*	*	5		H13	

(1)		(4)			(5)	(6)			(7)			(8)	(9)	(10)	
SECTION V REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE		DESCRIPTION			UNIT	30-DAY DS MAINT ALLOWANCE			30-DAY GS MAINT ALLOWANCE			1-YR ALW PER	DEPOT MAINT	ILLUSTRATION	
SMR CODE	FEDERAL STOCK NUMBER	REFERENCE NUMBER & MFR. CODE			OF IN UNIT	(A)	(B)	(C)	(A)	(B)	(C)	100 EQUIP CNTG	100 ALW PER EQUIP	(A) FIGURE NO.	(B) ITEM NO.
PAHZZ	5330-202-3849	WASHER, SEALING 110-1-4 (86579)			H70 EA	8				*	*	*	5		H70

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

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
3110-679-4554		E229	5910-660-7479	10	C201
4730-287-1549		A46	5910-660-7479	10	C202
4730-658-8859		A47	5925-660-6699	4	
5305-071-2241		H13	5930-050-2707	4	S102
5305-545-8345	8	H40	5930-050-2707	4	S105
5305-655-7369		H24	5930-221-8988	4	S101
5305-655-7415		H30	5930-548-8482	4	S103
5305-660-2415		H22	5930-548-8482	4	S104
5305-660-2651		H32	5935-149-4013		P102
5305-660-2932		H14	5935-204-8169		
5305-660-2934		H17	5935-235-9104	6	P103
5305-952-2805		H37	5935-242-1155	4	J102
5305-984-5678		H39	5935-280-2070	7	J203
5306-655-9362		H16	5935-295-4428	4	J101
5306-655-9363		H15	5935-660-4295	4	J102
5310-125-5676		E228	5940-049-8798		E203
5310-619-5387		H58	5940-680-9728	3	E201
5310-639-1089		H8	5945-295-3275	6	K101
5310-655-7362		H7	5950-577-9362	12	T202
5310-658-8887	3	H10	5950-578-5592	4	T101
5315-660-0896		A45	5950-660-7623	10	T201
5325-033-4602	2	A48	5960-167-0392	12	V201
5325-202-1473		A55	5960-167-0392	12	V202
5325-281-4967		A24	5960-273-3037		E210
5330-202-3849		H70	5995-502-6159		
5330-585-1512		A23	5999-577-9421	1	E208
5340-530-6861		A8	6145-284-0067	1	W226
5365-598-1474	7	A49	6145-635-4596	1	W227
5905-059-8143	6	R110	6145-661-0191		W202
5905-270-7911	6	R102	6210-299-6425		E224
5905-500-5571	6	R101	6210-681-1640		E227
5905-553-9796		R111	6240-132-5351	1	E225
5905-577-9943	17	R104	6240-179-1812	4	E101
5905-636-9572	6	R108	6250-270-4260		E207
5905-636-9976	6	R107	6625-542-1333	1	W301
5905-658-8850	13	R205	6625-577-9808	5	E105
5905-658-8850	13	R206	6625-585-1545	4	M102
5905-660-4355	6	R106	6625-585-1598	3	A21
5905-660-4356	17	R105	6625-618-3505	4	M101
5905-660-4357	6	R103	6625-658-8841		E219
5905-660-6261	6	R109	6625-658-8842		A13
5905-665-5390		R112	6625-658-8844		A52
5910-129-6260	5	C101	6625-658-8848		A22
5910-577-9202	6	C102	6625-679-3501	1	A9

By Order of the Secretary of the Army:

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

Official:

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

Distribution:

Active Army:

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

Instl (2) except
Ft Gordon (10)
Ft Huachuca (10)
WSMR (2)
Ft Carson (10)
Army Dep (2) except
LBAD (14)
SAAD (30)
TOAD (14)
LEAD (7)
ATAD (10)
Gen Dep (2)
Sig Sec Gen Dep (2)
Sig Dep (5)
Sig FLDMS (1)
USAERDAA (1)
USAERDAW (1)
MAAG (1)
USARMIS (1)
Ft Richardson (ECOM Ofc) (2)
WRAMC (1)
Units org under fol TOE
(1 cy each):
11-158
29-134
29-138

NG & USAR: None.

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