

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)
TELEPHONE SET TA-264/PT (FSN 5805-074-4542)
AND TELEPHONE TP-9 (FSN 5805-164-7092)**

Headquarters, Department of the Army, Washington, D.C.
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*This manual supersedes TM 11-5805-291-35P, 8 June 1964.

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 TA-264/PT and TP-9. The PCCN for the TA-264/PT is GCAAW and the TP-9 is GCWAAX.

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 listing followed by a list in alphanumeric sequence, of all reference numbers appearing in the listings. Federal stock number and reference numbers are cross-referenced to each illustration figure and item number or reference designation appearance.

1-3. Explanation of Columns

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

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

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

<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

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

<i>Code</i>	<i>Explanation</i>
XD —	Support items can be requisitioned with justification.

NOTE

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

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

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

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

NOTE

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

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.

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

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

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

NOTE

For requisitioning purposes, the Federal stock number must be converted to the National stock number by adding "-00-" after the Federal stock classification (FSC)

code (first four digits). For example FSN 6625-553-0142 converts to NSN 6625-00 553-0142.

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

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

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

f. 30-Day DS/GS Maintenance Allowances.

NOTE

Allowances in GS column are for GS maintenance only.

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

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

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

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

i. Illustration. This column is divided as follows:

(1) *Figure number.* Indicates the figure number of the illustration on which the item is shown in TM 11-2059.

(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>
ANA	TA-264/TP
ABO	TP-9

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

TM 11-2059	Telephone TP-9 and Telephone Set TA-264/PT.
TM 11-5805-291-20P	Organizational Maintenance Repair Parts and Special Tools List: Telephone Set TA-264/PT and Telephone TP-9.

1-5. Location of Repair Parts

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

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

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

(2) Refer to the repair parts list (sec II) and locate the figure number (col 10a) and item number or reference designation (col 10b) as noted in the FSN index.

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

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

1-6. Abbreviations

Not applicable.

1-7. Reporting of Equipment Publication Improvements

The reporting of errors, omissions, and recommendations for improving this publication by the individual

user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications and Blank Forms) and forwarded direct to

Commander, US Army Electronics Command,
ATTN: AMSEL-MA-CW, Fort Monmouth NJ,
07703.

SECTION II

TM11-5805-291-34P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR MAINT ALW PER EQUIP 100 CNTGCT EQUIP	(9) DEPOT MAINT ALW PER EQUIP 100	(10) ILLUSTRATION	
					(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5805-128-2258	COIL ASSEMBLY, RINGER I1..... SMB105116 (80063) ABO	EA	1	*	*	*	*	*	*	3	21	I1	
PAOZZ	5805-128-1973	CRANK, HAND 3 FOR GENERATOR GN-38 ... SCD1797 (80063) ABO	EA	1	*	*	*	*	*	*	4	14	3	
PAFZZ	5960-188-3521	ELECTRON TUBE V1..... 3Q5GT (96906) ABO	EA	3	*	*	*	*	*	*	100	10	V1	
PAFZZ	5960-188-3521	ELECTRON TUBE V2..... 3Q5GT (96906) ABO	EA	REF	*	*	*	*	*	*	100	11	V2	
PAFZZ	5960-188-3521	ELECTRON TUBE V3..... 3Q5GT (96906) ABO	EA	REF	*	*	*	*	*	*	100	10	V3	
PAFZZ	5330-537-7423	GASKET NO-REF-DESIG BRASS W38-8 (88421) ABO	EA	1	*	*	*	*	*	*	5	2		
PAFZZ	5330-498-7552	GASKET NO-REF-DESIG SYN RUBBER W38-9 (88421) ABO	EA	1	*	*	*	*	*	*	5	2		
PAFZZ	5805-160-1032	GENERATOR GN-38, GN-38A, GN-38B HG..... SCD100044SCD816P (80063) ABO	EA	1	*	*	*	*	*	*	4	14	HG	
XDFZZ		GLAND, WATER TIGHT NO-REF-DESIG ALUMINUM ALLOY BUSHING TYPE ABO	EA	3	*	*	*	*	*	*				
PAOHD	5965-636-4875	W59-58 (88421) ABO HANDSET TS-9-F HSL.....	EA	1	*	*	*	*	*	*	5	2	HSL	
PAFZZ	5805-240-9380	TS9F (80063) ABO JACK ASSEMBLY, TELEPHONE J1 FOR HEAD.. AND CHEST SET USE	EA	1	*	*	*	*	*	*	5	2	J1	
PAFZZ	5355-160-5925	SCD20076 (80063) ABO KN08 NU-REF-DESIG.....	EA	1	*	*	*	*	*	*	3	2		
PAFZZ	5355-160-5924	WT2585 (88421) ABO KN08 NO-REF-DESIG.....	EA	1	*	*	*	*	*	*	3	2		
PAFZZ	5805-537-7422	WT2566 (88421) ABO NETWORK, IMPEDANCE MATCHING L1.....	EA	1	*	*	*	*	*	*	8	10	L1	
PAFZZ	5315-498-8459	L2-41 (88421) ABO PIN, STRAIGHT NO-REF-DESIG.....	EA	1	*	*	*	*	*	*	2			
PAFZZ	5805-129-9939	W59-68 (28528) ABO PLATE, CLUTCH NO-REF-DESIG.....	EA	1	*	*	*	*	*	*	3	13		
PAFZZ	5945-642-0460	W47-63 (88421) ABO RELAY, ARMATURE K1.....	EA	1	*	*	*	*	*	*	3	10	K1	
PAFZZ	5905-279-2515	4RJ9377 (72827) ABO RESISTOR, FIXED, COMPOSITION R10.....	EA	2	*	*	*	*	*	*	3	11	R10	
PAFZZ	5905-279-2515	RC20GF474J (81349) ABO RESISTOR, FIXED, COMPOSITION R11.....	EA	REF	*	*	*	*	*	*	3	11	R11	
PAFZZ	5905-256-0409	RC20GF474J (81349) ABO RESISTOR, FIXED, COMPOSITION R3.....	EA	1	*	*	*	*	*	*	3	11	R3	
PAFZZ	5905-195-6806	RC20GF221K (81349) ABO RESISTOR, FIXED, COMPOSITION R5.....	EA	1	*	*	*	*	*	*	3	21	R5	
PAFZZ	5905-192-9260	RC20GF102K (81349) ABO RESISTOR, FIXED, COMPOSITION R8.....	EA	1	*	*	*	*	*	*	3	11	R8	
XDFZZ		RC20GF154K (81349) ABO RESISTOR, FIXED, COMPOSITION R7.....	EA	2	*	*	*	*	*	*	3	21	R7	
XDFZZ		RC20GF563K (81349) ABO RESISTOR, FIXED, COMPOSITION R13.....	EA	REF	*	*	*	*	*	*	10	10	R13	
PAFZZ	5905-192-3971	RC20GF563K (81349) ABO RESISTOR, FIXED, COMPOSITION R4.....	EA	1	*	*	*	*	*	*	3	21	R4	

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTQCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5905-190-8865	RESISTOR, FIXED, COMPOSITION R9.....	EA	1	*	*	*	*	*	*	3	21	R9	
XDFZZ		RC20GF274J (81349)	EA	2	*	*	*	*	*	*		10	R1	
XDFZZ		RESISTOR, FIXED, WIRE WOUND R1 3-9.....	EA	REF	*	*	*	*	*	*		11	R2	
		OHMS BW1-2-3-90HMS (75042)	EA	REF	*	*	*	*	*	*		11	R2	
		RESISTOR, FIXED, WIRE WOUND R2 3-9.....	EA	REF	*	*	*	*	*	*		11	R2	
		OHMS BW1-2-3-90HMS (75042)	EA	REF	*	*	*	*	*	*		11	R2	
PAFZZ	5905-257-9477	RESISTOR, VARIABLE R12 250 K PORM20PCT	EA	1	*	*	*	*	*	*	3	11	R12	
PAFZZ	5805-128-0649	MT35 (71450)	EA	1	*	*	*	*	*	*	3	12	I2	
PAFZZ	5305-297-8099	RINGER MC-131 I2 FOR AUDIBLE SIG.....	EA	1	*	*	*	*	*	*	5	13	I3	
		SCDL107932 (80063)	EA	1	*	*	*	*	*	*		13	I3	
		SCREW, MACHINE NO-REF-DESIG FOR IND BKT	EA	1	*	*	*	*	*	*		13	I3	
		NO. 4-40 3-16 IN	EA	2	*	*	*	*	*	*		13	I3	
		FF592-1-15 (96906)	EA	2	*	*	*	*	*	*		13	I3	
		SCREW, MACHINE NO-REF-DESIG FOR AMPL....	EA	4	*	*	*	*	*	*		13	I3	
		SUB-ASSY 8-32 3-16 IN	EA	4	*	*	*	*	*	*		13	I3	
		FF592-1-35 (96906)	EA	4	*	*	*	*	*	*		13	I3	
		SCREW, MACHINE NO-REF-DESIG FOR CAP AND.	EA	4	*	*	*	*	*	*		13	I3	
		RINGER BKTS	EA	4	*	*	*	*	*	*		13	I3	
		8-32 (80058)	EA	4	*	*	*	*	*	*		13	I3	
		SCREW, MACHINE NO-REF-DESIG FOR HINGE...	EA	4	*	*	*	*	*	*		13	I3	
		BKT NO. 8-32 9-16 IN	EA	16	*	*	*	*	*	*		13	I3	
		FF592-1-15 (81348)	EA	16	*	*	*	*	*	*		13	I3	
		SCREW, MACHINE NO-REF-DESIG NO. 6-32 7-	EA	16	*	*	*	*	*	*		13	I3	
		8 IN	EA	16	*	*	*	*	*	*		13	I3	
		FF592-15-2 (81348)	EA	1	*	*	*	*	*	*		13	I3	
		SCREW, MACHINE NO-REF-DESIG FOR CABLE...	EA	1	*	*	*	*	*	*		13	I3	
		CAP XFMR, RINGER, AND RELAY NO. 6-32 5-	EA	1	*	*	*	*	*	*		13	I3	
		16	EA	1	*	*	*	*	*	*		13	I3	
		FF591-2 (81348)	EA	4	*	*	*	*	*	*		3	XV1	
		SOCKET, ELECTRON TUBE XV1.....	EA	4	*	*	*	*	*	*		3	XV1	
		49RSS8 (02660)	EA	REF	*	*	*	*	*	*		3	XV2	
		SOCKET, ELECTRON TUBE XV2.....	EA	REF	*	*	*	*	*	*		3	XV2	
		49RSS8 (02660)	EA	REF	*	*	*	*	*	*		3	XV3	
		SOCKET, ELECTRON TUBE XV3.....	EA	REF	*	*	*	*	*	*		3	XV3	
		49RSS8 (02660)	EA	REF	*	*	*	*	*	*		3	XV4	
		SOCKET, ELECTRON TUBE XV4.....	EA	REF	*	*	*	*	*	*		3	XV4	
		49RSS8 (02660)	EA	1	*	*	*	*	*	*		17	I7	
		SPRING, HELICAL, TORSION NC-REF-DESIG....	EA	1	*	*	*	*	*	*		17	I7	
		SM8105120 (80063)	EA	1	*	*	*	*	*	*		2	I2	
		STRAP, CARRYING NO-REF-DESIG.....	EA	1	*	*	*	*	*	*		2	I2	
		M49 (88421)	EA	1	*	*	*	*	*	*		21	S1	
		SWITCH, ROTARY S1 GCIN CCATROL.....	EA	1	*	*	*	*	*	*		21	S1	
		124081QHL (476854)	EA	1	*	*	*	*	*	*		21	S2	
		SWITCH, ROTARY S2 SIG, BELL SW.....	EA	1	*	*	*	*	*	*		21	S2	
		121136-23 (476854)	EA	1	*	*	*	*	*	*		21	T2	
		TRANSFORMER, AUDIO FREQUENCY T2.....	EA	1	*	*	*	*	*	*		21	T2	
		WT817380 (88421)	EA	1	*	*	*	*	*	*		11	T3	
		TRANSFORMER, AUDIO FREQUENCY T3.....	EA	1	*	*	*	*	*	*		11	T3	
		WT817378 (88421)	EA	1	*	*	*	*	*	*		21	T1	
		TRANSFORMER, AUDIO FREQUENCY T1.....	EA	1	*	*	*	*	*	*		21	T1	
		WT817590 (88421)	EA	1	*	*	*	*	*	*		21	T1	
		TRANSFORMER, AUDIO FREQUENCY T1.....	EA	1	*	*	*	*	*	*		21	T1	
		10	EA	10	*	*	*	*	*	*		21	T1	

SECTION II

TM11-5805-291-34P

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE			(7) 30-DAY GS MAINT ALLOWANCE			(8) 1-YR ALW PER 100 EQUIP CNTGCTY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATION	
					(a) 1-20	(b) 21-50	(c) 51-100	(a) 1-20	(b) 21-50	(c) 51-100			(a) FIGURE NO.	(b) ITEM NO.
PAFZZ	5950-239-9537	REFERENCE NUMBER & MFR. CODE TRANSFORMER, AUDIO FREQUENCY WTB17377 (88421) T4..... A80	EA	1	*	*	*	*	*	*	3	21	T4	

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.
			5905-279-2515	11	R10
			5905-279-2515	11	R11
5305-297-8099	13				
5305-297-8550					
5305-498-8520	2				
5305-579-3509	13				
5305-954-5641	13		5910-164-7481	21	C7
5315-498-8459					
5330-498-7552	2				
5330-537-7423	2		5910-818-3290	21	C4
5340-285-7730	3		5910-926-8204	21	C2
5355-160-5924	2		5915-393-1849		L1
5355-160-5925	2		5930-244-3381	21	S2
5360-498-7568			5930-255-5896	21	S1
5360-498-7568	17		5935-161-4716	3	XV1
			5935-161-4716	3	XV2
5805-128-0649	12	I2	5935-161-4716	3	XV3
5805-128-1973	14	3	5935-161-4716	3	XV4
5805-128-2258	21	I1	5940-242-0961	2	
5805-129-9939	13		5940-553-2581	2	
5805-160-1032	14	HG	5945-642-0460	10	K1
5805-240-9380	2	J1	5950-239-9537	21	T4
5805-392-7726	14	1	5950-250-1816	21	T1
			5950-250-1831	11	T3
5805-503-1469			5950-263-1034	21	T2
5805-537-7422	10	L1	5950-645-4734	22	T1
5905-080-6833	11	C8	5950-646-3162	22	T4
5905-190-8865	21	R9			
5905-192-3971	21	R4	5950-648-2624	22	T2
			5960-188-3521	10	V1
5905-192-9260	11	R8	5960-188-3521	10	V3
5905-195-6806	21	R5	5960-188-3521	11	V2
5905-256-0409	11	R3	5965-164-6631	2	
5905-257-9477	11	R12	5965-636-4875	2	HS1
			5995-279-1770	13	

REFERENCE NU.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
BW1-2	75042	10	R1	SCDL72398	80063	2	
BW1-2	75042	11	R2	SCD10004ASC0816P	80063	14	HG
BW1-2-3-90HMS	75042	10	R1	SCD1054	80063	2	HS1
BW1-2-3-90HMS	75042	11	R2	SCD17172	80063	2	
CM15FU211G0J	81349	11	C8	SCD1797	80063	14	3
CM208471M	96906	21	C1	SCD20067-48	80063	3	
CM30E1J2J	81349	21	C2	SCD20076	80063	2	J1
CM30FU472G0J	81349	21	C2	SMB105116	80063	21	I1
CM35B472K	81349	21	C3	SMB105119	80063		
CM40E103J	81349	21	C4	SMB105120	80063		
CM40E103J	96906	21	C4	SMB105120	80063	17	
D11188	24165	21	C6	SMB105128	88421	2	
D11188	24449	21	C6	SMB105129	80063	2	
D11189	24165	21	C7	SMB105163	80063		
D11189	24449	21	C7	SMB105180	80063	22	T1
FFS91-2	81348	13		SMB105189	80063	2	
FFS92-1-1S	81348	13		SMB105204	80063	13	
FFS92-1-1S	96906	13		TS9F	80063	2	HS1
FFS92-1-3S	96906	13		WTA2541	88421	2	
FFS92-1S-2	81348	13		WTA2566	88421	2	
HT35	71450	11	R12	WTA2585	88421	2	
RC20GF102K	81349	21	R5	WTB17377	88421	21	T4
RC20GF154K	81349	11	R8	WTB17378	88421	11	T3
RC20GF221K	81349	11	R3	WTB17380	88421	21	T2
RC20GF274J	81349	21	R9	WTB71590	88421	21	T1
RC20GF331J	81349	21	R4	W3-108	88421	21	C5A
RC20GF474J	81349	11	R10	W3-108	88421	21	C5B
RC20GF474J	81349	11	K11	W38-8	88421	2	
RC20GF563K	81349	10	R13	W38-9	88421	2	
RC20GF563K	81349	21	R7	W47-63	88421	13	
SCC108657	80063	14	1	W49	88421	2	
SCDL107932	80063	12	I2	W59-58	88421		
SCDL108591	80063			W59-68	28528		

SECTION IV

TM11-5805-291-34P

REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG. NO.	ITEM NO.
12-41	88421	10	L1	35169A	78711	11	T3
121136-23	76854	21	S2	35170A	78711	22	T4
128081QH1	76854	21	S1	4RJ9377	72827	10	K1
14RC	00629	2		4RJ9377	78277	10	K1
3Q5GT	96906	10	V1	49RSS8	02660	3	XV1
3Q5GT	96906	10	V3	49RSS8	02660	3	XV2
3Q5GT	96906	11	V2	49RSS8	02660	3	XV3
32283	78711			49RSS8	02660	3	XV4
35166A	78711		L1	5005E471J	81349	21	C1
35167A	78711	22	T2	8-32	80058	13	

By Order of the Secretary of the Army:

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

Official:

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

Distribution:

Active Army:

USASA (2)	MAAG (1)	8-65	17-135
CNGB (1)	USARMIS (1)	8-66	29-1
ACSC-E (2)	USACRREL (2)	8-67	29-5
Dir of Trans (1)	USAERDAA (1)	10-7	29-6
COE (1)	USAERDAW (1)	10-377	29-11
TSG (1)	Sig FLDMS (1)	10-407	29-15
USAARENBD (1)	Units org under fol TOE: - 1 ea.	11-15	29-16
AMC (1)	6-100	11-16	29-17
MICOM (2)	6-115	11-17	29-21
TECOM (2)	1-116	11-35	29-25
TRADOC (2)	1-155	11-37	29-26
ARADCOM (22)	1-156	11-38	29-27
ARADCOM Rgn (2)	6-165	11-39	29-35
OS Maj Comd (4)	6-166	11-95	29-36
USACC (4)	6-175	11-97	29-37
MDW (1)	6-176	11-98	29-45
Armies (2)	6-185	11-117	29-46
Corps (2)	6-186	11-500 (AA-AC)	29-51
HISA (Ft Monmouth) (18)	6-200	12-47	29-56
Ft Gordon (10)	6-201	17	29-65
Ft Huachuca (10)	6-215	17-15	29-75
Ft Carson (5)	6-216	17-16	29-76
Ft Richardson (ECOM Ofc) (2)	6-300	17-17	29-77
WSMR (1)	6-302	17-18	29-79
Svc Colleges (1)	6-326	17-27	29-105
USASESS (5)	6-355	17-32	29-106
USAINTCS (3)	6-356	17-35	29-107
USAADS (2)	6-401	17-36	30-25
USAFAS (2)	6-435	17-37	30-26
USAARMS (2)	6-501	17-42	32-52
USAIS (2)	6-555	17-51	32-56
USAES (2)	6-556	17-52	32-57
USATC Inf (2)	6-558	17-55	32-67
AD (1) except	6-575	17-56	37
SAAD (30)	6-576	17-57	37-42
LBAD (14)	6-577	17-75	37-100
TOAD (14)	7	17-76	37-102
ATAD (10)	7-42	17-77	44-112
USA Dep (2)	7-100	17-100	55-17
Sig Sec USA Dep (2)	7-102	17-102	55-18
Sig Dep (2)	8-35	17-105	57
ATS (1)	8-36	17-106	57-42
WRAMC (1)	8-37	17-107	57-100
		17-127	57-102

ARNG: State AG (3); Units - Same as Active Army.

USAR: None.

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

