TECHNICAL MANUAL

GENERAL SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

FOR

OUTPUT METERS TS-585A/U, TS-585B/U, TS-585C/U (NSN 6625-00-244-0501) AND AUDIO LEVEL METER TS-585D/U (NSN 6625-00-684-5438)

Technical Manual

HEADQUARTERS DEPARTMENT OF THE ARMY Washington, DC, 6 August 1984

No. 11-6625-291-40P)

GENERAL SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST FOR OUTPUT METERS TS-585A/U, TS-585B/U, TS-585C/U (NSN 6625-00-244-0501) AND AUDIO LEVEL METER TS-585D/U (NSN 6625-00-684-5438)

Current as of 21 June 1984

REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS

You can help improve this manual. If you find any mistakes or if you know of a way to improve the procedures, please let us know. Mail your letter, DA Form 2028 (Recommended Changes to Publications and Blank Forms), or DA Form 2028-2 located in back of this manual direct to: Commander, US Army Communications-Electronics Command and Fort Monmouth, ATTN: DRSEL-ME-MP, Fort Monmouth, NJ 07703-5007.

In either case, a reply will be furnished direct to you.

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*This manual supersedes TM 11-6625-291-40P dated 29 April 1977.

SECTION I

INTRODUCTION

1. Scope

This manual lists spares and repair parts; special tools; special test, measurement, and diagnostic equipment (TMDE), and other special support equipment required for performance of General Support maintenance of the TS-585A/U, TS-585B/U, TS-585C/U and TS-585D/U. It authorizes requisitioning and issue of spares and repair parts as indicated by the source and maintenance codes.

2. General

This Repair Parts and Special Tools List is divided into the following sections:

a. Section II. Repair Parts List. A list of spares and repair parts authorized for use in the performance of maintenance. The list also includes parts which must be removed for replacement of the authorized parts. Parts lists are composed of functional groups in numeric sequence, with the parts in each group listed in figure and item number sequence.

b. Section III. Special Tools List. Not applicable.

c. Section IV. National Stock Number and Part Number Index. A list, in National item identification number (NIIN) sequence, of all National stock numbers (NSN) appearing in the listings, followed by a list, in alphameric sequence, of all part numbers appearing in the listings. National stock numbers and part numbers are cross-referenced to each illustration figure and item number appearance.

3. Explanation of Columns

a. Illustration. This column is divided as follows:

(1) *Figure number.* Indicates the figure number of the illustration on which the item is shown.

(2) *Item number.* The number used to identify item called out in the illustration.

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

(1) Source code. Source codes indicate the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are entered in the first and second positions of the Uniform SMR Code format as follows:

Code Definition

- PA —Item procured and stocked for anticipated or known usage.
- XB Item is not procured or stocked. If not available through salvage, requisition.

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 750-1.

(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) The maintenance code entered in the third position will indicate the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position will indicate one of the following levels of maintenance:

Code Application/Explana tion

- 0 Support item is removed, replaced, used at the organizational level.
- H Support item is removed, replaced, used at the general support level.

(b) 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). This position will contain one of the following maintenance codes:

Code Application/Explana tion

Z - Nonreparable. No repair is authorized.

(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:

Recoverability Code

Definition

Z - Nonreparable item. When unserviceable, condemn and dispose at the level indicated in position 3.

c. /*Vational Stock Number.* Indicates the Na tional stock number assigned to the item and will be used for requisitioning purposes.

d. Federal Supply Code for Manufacturer (FSCM). The FSCM is a 5digit numeric code listed in SB 70841/42 which is used to identify the manufacturer, distributor, or Government agency, etc.

e. Part Number. Indicates the primary number used by the manufacturer (individual, company, firm, corporation, or Government activity), which controls the design and characteristics of the item by means of its engineering drawings, specifications, standards, and inspection requirements to identify an item or range of items.

NOTE

When a stock numbered item is requisitioned, the repair part received may have a different part number than the part being replaced.

f. Description. Indicates the Federal item name and, if required, a minimum description to identify the item. In the Special Tools List, the initial basis of issue (BOI) appears as the last line in the entry for each special tool, special TMDE, and other special support equipment. When density of equipments supported exceeds density spread indicated in the basis of issue, the total authorization is increased accordingly.

g. Unit of Measure (U/M). Indicates the standard of the basic quantity of the listed Item as used in performing the actual maintenance function. This measure is expressed by a twocharacter alphabetical abbreviation (e.g., ea, in, pr, etc). 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.

h. Quantity Incorporated in Unit. Indicates the quantity of the item used in the breakout shown on the illustration figure, which is prepared for a functional group, subfunctional group, or an assembly. A "V" appearing in this column in lieu of a quantity indicates that no specific quantity is applicable, (e.g., shims, spacers, etc).

4. Special Information

a. Usable on codes are shown in the description column. Uncoded items are applicable to all models. Identification of the usable on codes used in this publication are:

Code	Used On
AGM	TS-585A/U
AGN	TS-585/BU
AGO	TS-585C/U
ATX	TS-585D/U

b. The following publications pertain to the TS-585A/U, TS-585B/U, TS-585C/U and TS-585D/U and its components:

TM 114825-291-14 Output Meters TS-585A/U, TS-585B/U, TS-585D/U and Audio Level Meter TS-585D/U.

TM 11-6625-291-20P Output Meters TS-585A/U, TS-585B/U, TS-585C/U and Audio Level Meter TS-585D/U.

c. National stock numbers (NSN'S) that are missing from P source coded items have been applied for and will be added to this TM by future change/revision when they are entered in the

Army Master Data File (AMDF). Until the NSN'S are established and published, submit exception requisitions to Commander, US Army Communications-Electronics Command, ATTN: DRSEL-MM, Fort Monmouth, NJ 07703 for the part required to support your equipment.

5. How to Locate Repair Parts

a. When National stock number or part number Is unknown.

(1) *First.* Using the table of contents, determine the functional group within which the item belongs. This is necessary since illustrations are prepared for functional groups and listings and divided into the same groups.

(2) *Second.* Find the illustration covering the functional group to which the item belongs.

(3) *Third.* Identify the item on the illustration and note the illustration figure and item number of the item.

(4) *Fourth.* Using the Repair Parts Listing, find the figure and item number noted on the illustration.

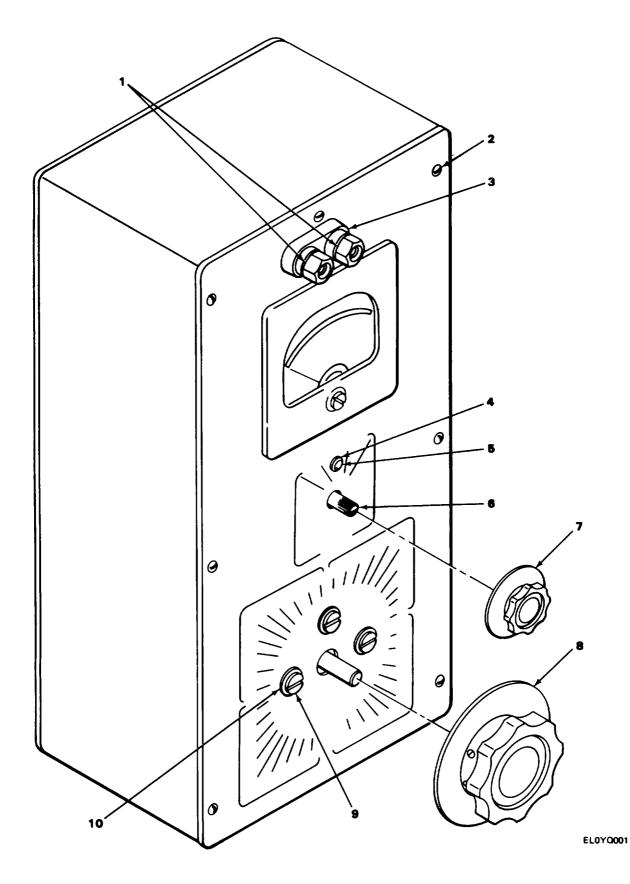
b. When National stock number or part number is known.

(1) First. Using the Index of National Stock Numbers and Part Numbers, find the pertinent National stock number or part number. This index is in NIIN sequence followed by a list of part numbers in alphameric sequence, crossreferenced to the illustration figure number and item number.

(2) Second. After finding the figure and item number, locate the figure and item number in the repair parts list.

6. Abbreviations

Not applicable.



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FIGURE 1. AUDIO OUTPUT METER TS-585A/U

TM 11-6625-291-40F

SECTION II

		<u> </u>		. (1)		1WI 11-0020-291-40F		
(1 ILLUSTRA	TION	(2)	(3)	(4)	(8)	(8) DERCRIPTION	["]	(#) QTY
FIG No.	(b) ITEM NO.	conse	NATIONAL STOCK NUMBER	FSCM	PART NUMBER	UBABLE ON CODE	1/14	INC IN UNIT
	1 2 3 4 5 6 7 8 9 10	XBHZZ PAHZZ PAHZZ PAHZZ PAOZZ PADZZ PAHZZ PAHZZ	5305-00-050-2096 5970-00-356-0466 5310-00-595-7237 5305-00-889-3116 5930-00-254-0171 5930-00-567-9575 5355-00-160-6863 5305-00-889-3002 5310-00-045-3299	17870 96906 06840 96906 76854 72512 72512 96906 96906	A11168-2 MS246622-1 257-8410 MS35333-42 MS35206-213 46271DH1 4109 4104 MS35206-242 MS35338-42	GROUP 00 OUTPUT METERS TS-585A/U, TS-585B/U AND TS-585C/U AND METER, AUDIO LEVEL TS-585D/U POST, BINDING	EA EA EA EA EA EA	2 2 1 1 1 3 3

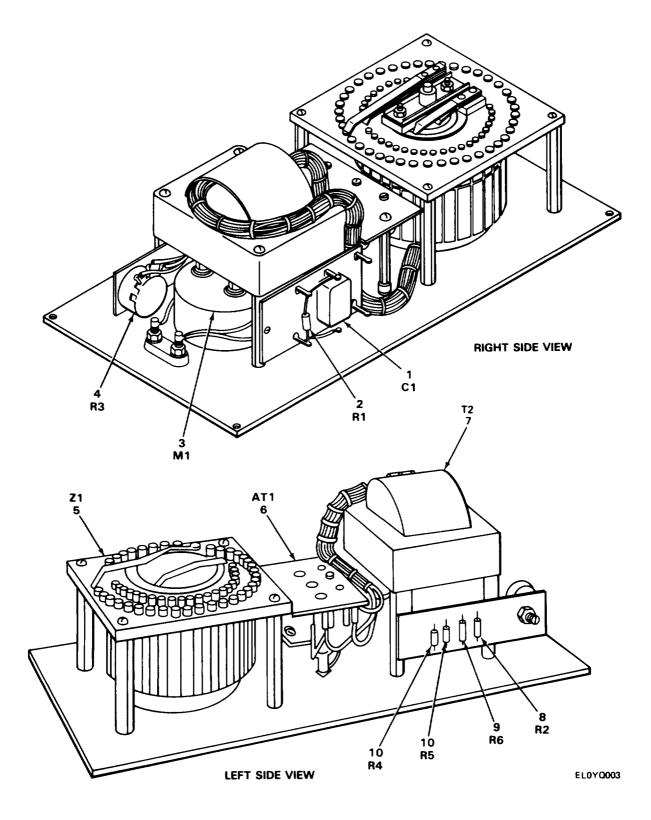


FIGURE 2. AUDIO OUTPUT METER TS-585A/U, BOTTOM VIEW OF CHASSIS

SECTION II

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	(1)		2)	(3)	(4)	(5)	(6)	(m)	(8)
	STRATIO						Description		YTO
(a) FIG NO.	(b) ITEI NO.	M SN CC	MR DDE	NATIONAL STOCK NUMBER	FSCM	PART NUMBER	UNABLE ON CODE	u ne	INC IN UNIT
2	2	1 PA	AHZZ		81349	CP29AIEF503M		EA	1
2		2 PA	AHZZ	9505-00-279-1878	81349	RC20GF243J	RESISTOR, FIX EDAGM	EA	1
2		3 PA	AHZZ	6625-00-265-6665	98824	301	METER, AUDIO LEVEL	EA	1
2		♦ PA	AHZZ	5905-00-539-2567	81349	RV4LAYSA252A	RESIST OS, VA RI ABLE	EA	1
2		5 P/	AHZZ	5915-00-405-0167	17870	2981-1	NETWORK, INPEDANCEAGM	EA	1
2		6 PA	AHZZ	5985-00-279-2393	17870	83513-3	ATTENUATOR, VARIABLE	E۸	1
2	2	7 PA	AHZZ	5915-00-405-0166	17870	1519	TRANSFORMERAGM	EA	1
2	:	8 PA	AHZZ	5905-00-104-8349	81349	RCR20G511J5	RESIS TOR, FIX ED, COMPAGM	EA	1
2	2	9 PA	AHZZ	5905-00-935-8545	81349	RCR20G183JS	RESISTOR, FIXED, COMPAGM	E A	1
2	: 1	0 PA	AHZZ	5905-00-111-4744	81349	RCR20G512JS	RESISTOR, FIXED, COMP	EA	2
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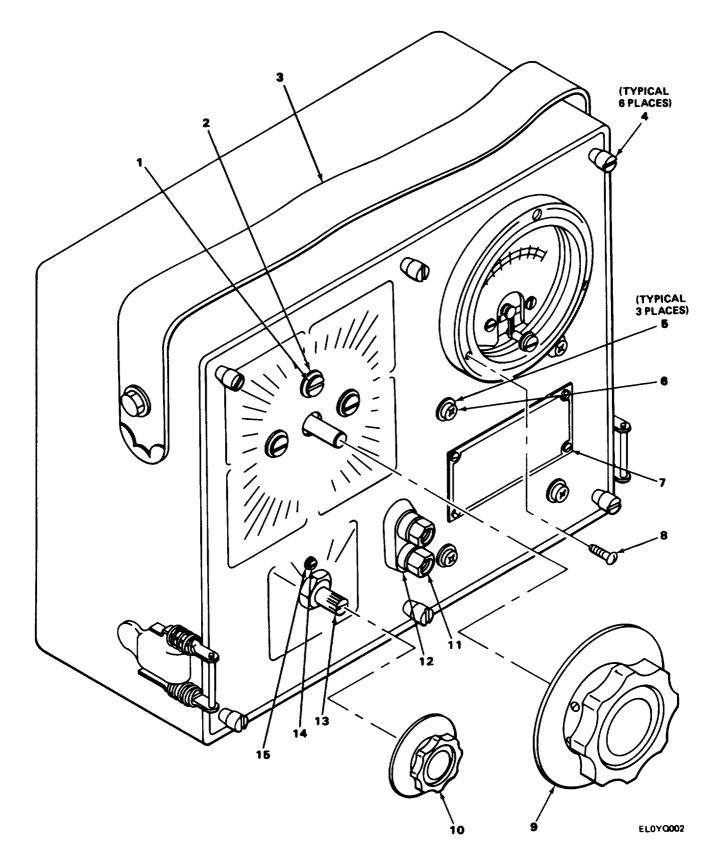


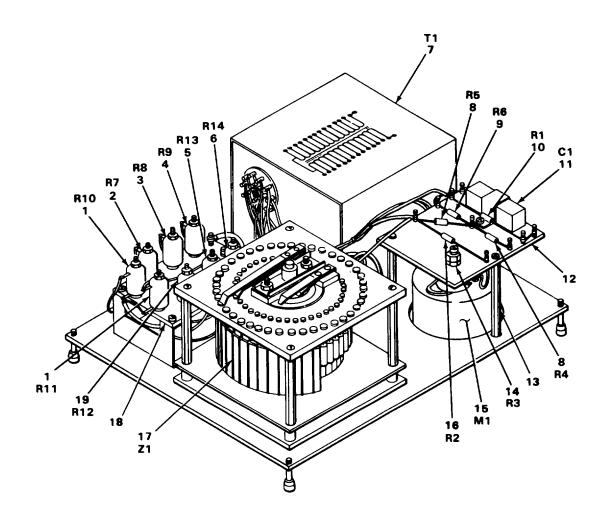
FIGURE 3. AUDIO OUTPUT METERS TS-585B/U, C/U, AND D/U

SECTION II

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CODE	RN RN
CODE	14 UNI
40, AIX [CA	
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GOTATX EA	•
GO,ATX EA	N
GO,ATX EA	4
GO.ATX EA	
GO,ATX EA	
GO.ATX EA	1
GO,ATX EA	
GN.AGO EA	
ATX EA	۱I -
EA	1
GN, AGD EA	.
GO,ATX EA	۱ <u> </u>
AGN EA	4
GOTATX EA	
GOTATX EA	·
- A- A-	AGN, AGD EA AGN, AGD EA AGO, ATX EA AGO, ATX EA

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FIGURE 4. AUDIO OUTPUT METER TS-585B/U, BOTTOM VIEW OF CHASSIS

SECTION II

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0		(2)	(3)	(4)	(5)	(6)	(U)	(8)
ILLUSTF						DESCRIPTION	1	άτγ
(a) FIG	(b)	SMR	NATIONAL STOCK		PART			INC
NO.	NO.	CODE	NUMBER	FSCM	NUMBER	URABLE ON CODE	U/M	UNIT
•	1	PAHZZ	5905-00-059-9890	81349	R817CE50000F	RESISTOR,FIXED,WIREAGN	EA	2
•	2	PAHZZ	5905-00-059-7420	81349	R817CE10811F	RESISTOR,FIXED,WIRE	EA	1
	3	PAHZZ	5905-00-060-3630	-				-
	'		<i>9703-00-080-9</i> 030				EA	1
•	•	PAHZZ		81349	R817CE10812F	RESISTOR FIXED, WIREAGN	EA	1
•	5	PAHZZ		81349	RB17CE392R20F	RESISTOR,FIXED,WIREAGN	٤A	1
4	6	PAHZZ		81349	R8176K163R3F	RESISTOR,FIXED,WIREAGN	EA	1
•	7	PAHZZ	5915-00-405-0161	80.043	ST - T - 47551	TRANSFORMER AUDIO	EA	
								- 1
•	8	PAHZZ	5905-00-111-4744	81349	RCH20G512JS	RESISTOR, FIXED, COMPAGN	EA	2
•	9	PAHZZ	5905-00-L92-3978	81349	RC20GF303J	RESISTOR + FIXED AGN	EA	1
•	10	PAHZZ	5905-00-279-1878	81349	RC20GF243J	RESISTOR,FIXEAGN	EA	1
•	11	PAHZZ		81349	CP29A1 EF503N	CAPACITOR,FIXE	EA	1
					SC-8-47563		EA	-
•	l .	XBHZZ						1
•	13	XBHZZ		80063	SM-8-47566	STANDOFF	EA	3
•	14	PAHZZ	5905-00-646-5992	81349	RY4NAY SB252A	RESISTOR , VAR IABLE	EA	1
•	15	PAHZZ	6623-00-669-0757	89280	SCC 47567	METER, AUDID LEVEL	EA	1
	14	PAHZZ	5905-00-104-8349	01340	BC B 20C 61 1 15	RESISTOR, FIXED, CONP	EA	1
								-
4	17	PAHZZ	5915-00-405-0160	17870	2981-2	NETWORK, I MPE DANCEAGN	EA	1
•	18	PAHZZ		80063	SC-8-47562	TERMINAL BOARDAGN	EA	1
•	19	PAHZZ	5905-00-059-6754	81349	RB13CE17580F	RESISTOR,FIXED,WIAE	EA	1
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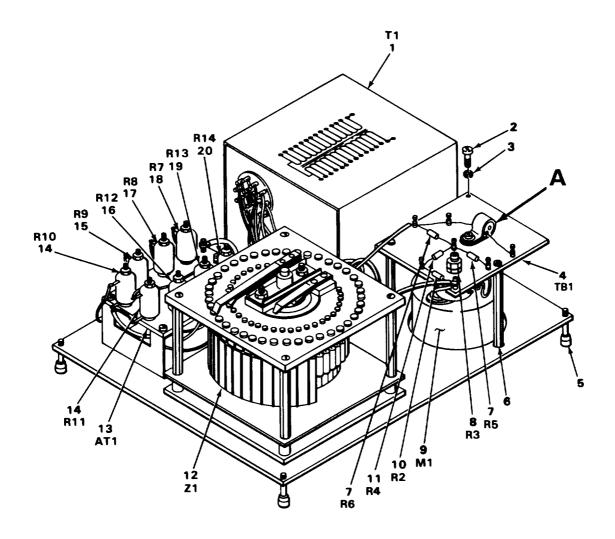
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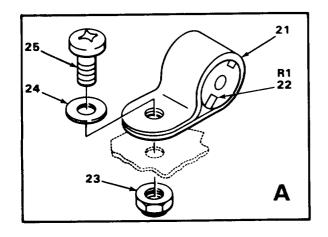
FIGURE 5. AUDIO OUTPUT METER TS-585C/U, BOTTOM VIEW OF CHASSIS

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SECTION II

(1)		(2)	(3)	(4)	(\$)	(6)	m	(8)
LUSTR						DESCRIPTION		
(a) Fig	(b) ITTEM	SMR CODE	NATIONAL STOCK		PART			INC IN UNIT
NO.	NO.		NUMBER	PBCM	NUMBER	UANBLE ON CODE	UM	
5	1	PAHZZ	5905-00-059-9890	81349	R817CE50000F	RESISTOR,FIXED,WIRE	EA	}
5	z	PAHZZ		81349	RB17CE10812F	RESISTOR,FIXED,WIREAGO	EA	
5	3	PAHZZ	5905-00-059-6754	81349	R813CE17580F	RESISTOR .F XED, WIREAGO	EA	ļ
5	4	PAHZ2	5905-00-040-3630	8L349	RC17CE34191F	RESISTOR, FIXED, WIREAGO	FA	
5	5	PAHZZ	5905-00-059-7420	81349	R817CE10011F	RESISTOR,FIXED,WIREAGD	EA	
5	6	PAHZZ		81349	R817CE392R20F	RESISTOR,FIXED,WIRE	EA	
5	7	PAHZZ		81349	RBL7CE163R3F	RESISTOR,F1XED,WIREAGO	EA	
5	•	PAHZZ	5950-00-392-4511	80063	SC-0-1 00474	TRANSFORMER, AUDIO	EA	
5	9	PAHZZ		8L349	RCR32GF102J	RESISTOR FIXED AGO	EA	
5	10	PAHZZ		81349	RC20GF392J	RESISTOR .FIXED.COMPAGO	EA	
5	11	PAHZI	5940-00-030-3068	80043	SC-8-100472	TERMINAL BOARDAGO	E۸	
5	12	PAHZZ	5905-00-279-1878	81349	RC20GF243J	AE SI SYOR , FI X EAGO	EA	
5	13	PAHZZ	5905-00-111-4744	81349	RCR20G512JS		EA	l
5	14	PAHZZ	5905-00-539-2567	81349	RV4AU5A2528		EA	
5		PAHZZ	6625-00-669-0757	_			EA	
5		PAHZZ	5905-00-171-2001				EA	
5		PAHZZ	6625-00-392-70LL				EA	
5	18	PAHZZ	5940-00-096-7358	80063	SC-8-100458	TERMENAL BOARDAGO	EA	
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FIGURE 6. AUDIO OUTPUT METER TS-585D/U, BOTTOM VIEW OF CHASSIS

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SECTION II

(1 LLUSTE) IATION	(2)	(3)	(4)	(5)	(6)	m	'
(a) FIG NO.	(b) ITEM NO.	SMR CODE	NATIONAL STOCK NUMBER	FSCM	PART NUMBER	DESCRIPTION UBABLE ON CODE	Uni	
6		PAHZZ	5950-00-1 72-8222	80.06 3	SN-D-168666		EA	
6	2		5305-00-043-5885			SCREW MACHINE	EA	
6		PAHZZ	5310-00-045-4007			WASHER,LOCK	EA	
6		PAHZZ	5940-00-176-0229			TERMINAL BOARDAIX	1	
6	5		5305-00-419-1364	l	l		EA	
6	_	PAHZZ			-		EA	
•			5340-00-445-3418			SPACER, THREAD	EA	ļ
6		PAHZZ			AC2DGF512K	RESISTOR,FIXED	EA	
6		PAHZZ			SM-8-340405-2	RESISTOR,VARIABLEATX	EA	
6	1	PAHZZ	6625-D0-669-0757	_	1	METER,AUDIO LEVELATX	EA	
6		PAHZZ	5905-0D-111-4742			RESISTOR,FIXED SELECT AT TESTATX	EA	
6		PAHZZ	5905-D0-111-4858			RESISTOR,FIXED,COMP SELECT AT TESTATX	EA	
6	10	PAHZZ	5905-00-141-0598	81349	RCR20G561JS	RESISTOR, FIXED, COMP SELECT AT TESTATX	EA	
6	10	P AHZ Z	5905-00-111-8357	81349	RCR20G68LJS	RESISTOR, FIXED.COMP SELECT AT TEST	EA	
6	10	PAHZZ	5905-00-116-8569	81349	ACR20G821JS	RESISTOR FIXED COMP SELECT AT TEST	EA	
6	11	PAHZZ		81349	RC20GF392K	RESISTOR,FIXEDATX	E A	
6	12	PAHZZ	5905-01-164-5292	80063	SH-D-319445	SWITCH ASSY, IMPDATX	EA	
6	13	PAHZZ		80063	SC-8-100458	TERMENAL BOARD ASSYATX	EA	
6	14	PAHZZ		81349	R817CE50000F	RESISTOR,FIXED,WWATX	EA	ł
6	15	PAHZZ		81349	R817CE10812F	RESISTOR,FIXED,WWATX	EA	
6	16	PAHZZ		81349	R817CE17580F	RESISTOR,FIXED,WWATX	EA	
6	17	PAHZZ		81349	RB17CE34191F	RESISTOR,FIXED,WWATX	EA	
6	18	PAHZZ		81349	R817CE10811F	RESISTOR,FIXED,WWATX	EA	
6	19	PAHZZ		81349	RB17CE392R20F	RESISTOR,FIXED,WWATX	EA	
6	20	PAHZZ		81349	R817CE163R30F	RESISTOR,FIXED,WWATX	EA	
6	21	PAHZZ	5343-00-257-0044	95987	CPC 742-9	CLAMP 1LOOP	EA	l
6	22	PAHZZ		81349	SMB319442	RESISTOR, THERMAL	EA	
6	23	PAHZZ	5310-00-941-3630	96906	MS21083806	NUT SELF-LOCKINGATX	EA	
6	24	PAHZZ	5313-00-880-5976	96906	NS15795-806	HASHER,FLAT	EA	
6	25	PAHZZ	5305-00-206-1268	96906	MS35214-27	SCREW, MACHINE	EA	

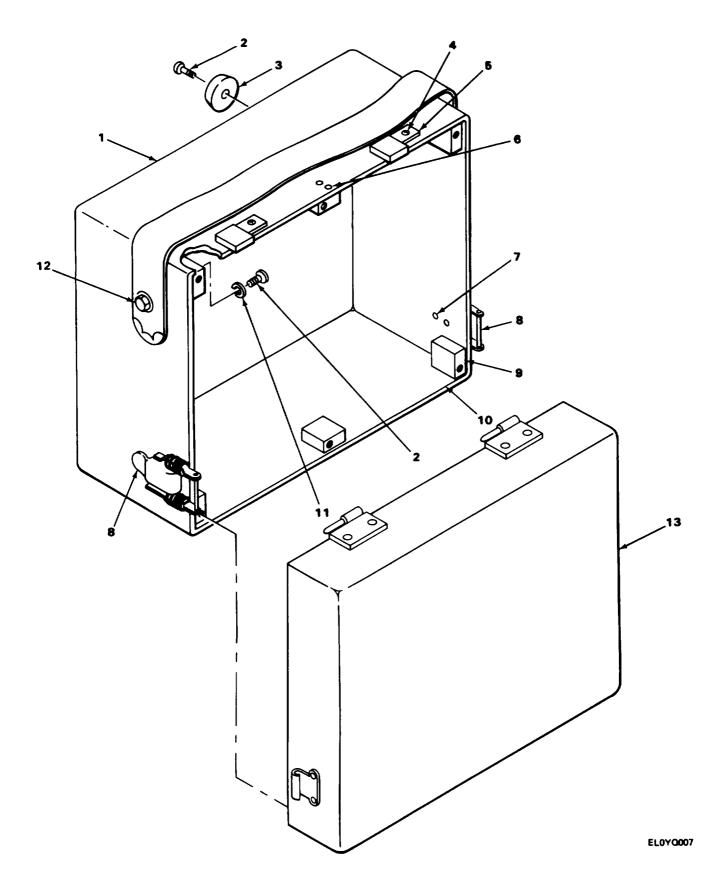


FIGURE 7. AUDIO OUTPUT METERS TS-585B/U, C/U, AND D/U, CASE ASSY

TM 11-6625-291-40P

SECTION II

11	}	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ILLUSTR	ATION					DESCRIPTION		ατγ
(e) FIG NO:	(b) ITEM NO.	SMR CODE	NATIONAL STOCK NUMBER	FSCM	PART NUMBER	USABLE ON CODE	U/M	INC IN UNIT
7	ι	XBHZZ		80063	SM-D-168643	CASE ASSEMBLY	EA	1
7	1	X842Z		80063	\$C-D-47554	CASE ASSYAGN	EA	1
7	2	PAOZZ	5305-00-984-4984	96906	N\$35206-227	SC REW, MACHINE	EA	6
7	3	PAOZZ	5340-00-550-8485	83330	2193	BUMPER, RUBBER	EA	4
7	•	PAHZZ		96906	MS16535-268	RIVET,TUBULAR	EA	4
7	5	XBHZZ		78180	31	HINGE, BUTT	EA	2
7	6	XBHZZ		96905	M520426A5-10	RIVET, SOLID	EA	12
7	,	XBHZZ	ĺ	96906	N516535-266	RIVET,TUBULARAGN,AGO+ATX	EA	•
7	8	PAHZZ	5340-00-205-5159	80063	SC-D-20648	CATCH ASSYAGN, AGD, ATX	EA	2
7	9	XBHZZ		80063	SC-B-100463	BLOCK	EA	6
7	10	XBHZZ		80063	SM-D-340460	CASE	EA	1
7	10	X8HZZ		80063	\$C-D-47555	CA SE	EA	ı
7	11	PAHZZ	5310-00-045-4007	96906	M535338-41	WASHER,LOCK	E A	Z
7	12	PAHZZ	5310-00-434-9353	80 06 3	SC-8-100471	NUT, SLEEVE	EA	2
7	13	XBHZZ		80063	SN-D-340458	COVER ASSY	EA	1
7	<u></u> в	XBHZZ		80063	SC-C-47557	COVER ASSYAGN	EA	1
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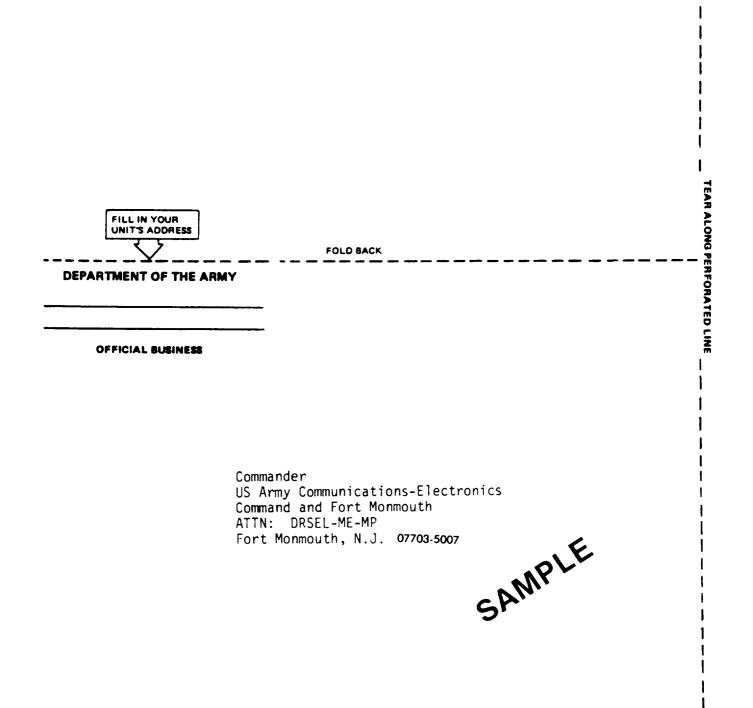
STOCK NUMBER	FIGURE ND.	ITEN NO.	STOCK NUMBER	FIGURE NO.	ITEN ND+
5940-00-030-3068	5	11	6625-00-265-6665	2	3
5305-00-043-5885	6	2	5905-00-279-1878	2	2
5310-00-045-3296	3	5	5905-00-279-1878	4	10
5310-00-045-3299	ĩ	10	5905-00-279-1878	5	12
5310-00-045-3299	3	2	5985-00-279-2393	ź	6
5310-00-045-4007	6	3	5970-00-356-0666	ī	3
5310-00-045-4007	7	11	5950-00-392-6511	5	, i
5940-00-045-6399	ż	12	6625-00-392-7011	5	17
5305-00-058-2096	ĩ	2	5915-00-405-0160		17
5305-00-058-2096	3	ī	5915-00-405-0161	4	7
5905-00-059-6754	4	19	5915-00-405-0166	ź	7
5905-00-059-6754	5	3	5915-00-405-0167	2	Ś
5905-00-059-7420	Ă,	2	5305-00-419-1364	6	5
5905-00-059-7420	5	5	5310-00-434-9353	7	12
5905-00-059-9890	4	1	5340-00-445-3418	6	6
5905-00-059-9890	5	ī	5905-00-539-2567	2	Ă.
5905-00-060-3630	4	3	5905-00-539-2567	5	14
5905-00-060-3630	5	4	5340-00-550-8485	7	3
5940-00-096-7358	5	18	5355-00-567-9575	ì	7
5905-00-104-8349	2		5355-00-567-9575	Ĵ	10
5905-00-104-8349	4	16	5310-00-595-7237	ī	-
5905-00-111-4742	6	10	5310-00-595-7237	3	15
5905-00-111-4744	Z	10	590 5-00-646-5992	•	14
5905-00-111-4744	4	8	6625-00-669-0757	4	15
5905-00-111-4744	5	13	6625-00-669-0757	5	15
5905-00-111-4858	6	10	6625-00-669-0757	6	9
5905-0 0- 111-8357	6	10	5940-00-682-8795	3	11
5905-00-116-8569	6	10	5310-00-880-5976	6	24
5905-00-141-0598	6	10	5305-00-889-3001	3	8
5355-00-160-6863	1	8	5305-00-889-3002	1	9
5905-00-171-2001	5	16	5305-00-889-3002	3	1
5950-00-172-8222	6	1	5305-00-889-3116	1	5
5940-00-176-0229	6	4	5305-00-889-3116	3	14
5905-00-192-3978	4	9	5905-00-935-8545	2	9
5935-00-194-7732	3	11	5310-00-941-3630	6	23
5340-00-205-5159	7	8	5305-00-984-4984	7	2
5305-00-206-1288	6	25	5305-00-989-7434	3	6
5930-00-254-0171	1	6	5905-01-164-5292	6	12
5340-00-257-0044	6	21			
		FIGURE ITEM			FIGURE ITEN
FSCM PART NUMBER		ND. NO.	FSCM PART NUMBER		ND. NO.
17870 A1168-2		1 1	81349 RB17CE10812F		52
17870 83513-3		2 6	81349 RB17CE10812F		6 15
95987 CPC742-9		6 21	81349 R817CE163R3F		5 7
81349 CP29A1EF503M		2 1	81349 RB17CE163R30F		6 20
81349 CP29A1EF503M			81349 R817CE17580F		6 16
58474 DF30-2BRC		3 12	81349 RB17CE34191F		6 17
96906 HS15795-806		6 24	81349 R817CE392R20F		4 5
96906 MS16535-266		7 7	81349 R817CE392R20F		56
96906 NS16535-268		7 4	81349 RB17CE392R20F		6 19
96906 MS20426A5-10		76	81349 R817CE50000F		4 1
96906 MS21083806		6 23	81349 RB17CE50000F		51
96906 MS24622-1		1 2	81349 RB17CE50000F		6 14
96906 MS24622-1		37	81349 RCR20G183JS		29
96906 MS35206-213		1 5	81349 RCR20G391JS		6 10
96906 MS35206-213		3 14	81349 RCR20G471JS		6 10
96906 #\$35206-227		72	81349 RCR20G511JS		28
96906 M\$35206-231		38	81349 RCR20G511JS		4 16
96906 4535206-242		19	81349 RCR20G51ZJS		2 LO
96906 MS35206-242		31	81349 RCR20G512JS		4 8
96906 MS35207-263		36	81349 RCR20G512JS		5 13
96906 MS35214-27		6 25	81349 RCR20G561JS		6 10
96906 MS35225-27		6 2	81349 RCR20G681JS		6 10
96906 MS35333-42		1 4	81349 RCR20G821JS		6 10
96906 MS35333-42		3 15	81349 RCR32GF102J		59
96906 MS35338-41		6 3	81349 RC17CE34191F		4 3
96906 MS35338-41		7 11	81349 RC17CE34191F		5 4
96906 MS35338-42		1 10	81349 RC20GF243J		22
96906 M\$35338-42		32	81349 RC20GF243J		4 10
96906 MS35338-43		3 5	81349 RC20GF243J		5 12
81349 RB13CE17580F		4 L9	81349 RC20GF303J		4 9
81349 RB13CE17580F		53	81349 RC20GF362J		5 16
81349 RB178K163R3F		4 6	81349 RC20GF392J		5 10
81349 R817CE10811F		4 2	81349 RC20GF392K		6 11
81349 RB17CE10811F		5 5	81349 RC20GF512K		67
81349 RB17CE10811F		6 18	81349 RV4AU5A2528		5 14
81349 R817CE10812F		4 4	81349 RV4LAYSA252A		2 4

NATIONAL STOACK NUMBER AND PART NUMBER INDEX

TM 11-6625-291-40P

		FIGURE				FIGURE	ITEM
FSCM	PART NUMBER	NO.	NO.	FSCM	PART NUMBER	NO.	NO •
81349	RV4NAYSB252A	4	14	80063	SN-D-168643	7	1
80063	SC-8-100458	5	18	80063	SM-D-168644	6	1
80063	SC-8-100458	6	13	80063	SN-D-319445	6	12
80063	SC-8-100463	7	9	80063	SH-D-340458	7	13
80063	SC-8-100470	6	6	80063	SM-D-340460	7	LO
80063	SC-8-100471	7	12	8L349	SM8319442	6	22
80063	SC-8-100472	5	11	17870	1519	2	7
80063	SC-B-100475	6	5	83330	2193	7	3
80063	SC-8-47562	4	18	06840	257-8410	1	3
80063	SC-8-47563	4	12	17870	269	3	4
80063	SC-C-100468	5	17	83330	269RB	3	11
80063	SC-C-47551	4	7	70474	27-12318	3	3
80063	SC-C-47557	7	13	17870	2981-1	2	5
80063	SC-D-100474	5	8	17870	2981-2	•	17
80063	SC-0-20648	7		98824	301	2	3
80063	SC-D-47554	7	1	78180	31	7	5
80063	SC-D-47555	7	10	58474	37202	3	12
89280	SCC 47567	•	15	76487	37222	3	11
89280	SCC47567	5	15	76854	40567-DH1	3	13
80063	SN-8-340405	6	4	72512	4104	1	8
80063	SH-B-340405-2	6	8	72512	4104	3	9
80063	SN-8-340445	3	13	72512	4109	1	7
80063	SH-B-47566	4	13	72512	4109	3	10
80063	SN-C-340454	6	9	76854	46271DH1	1	6

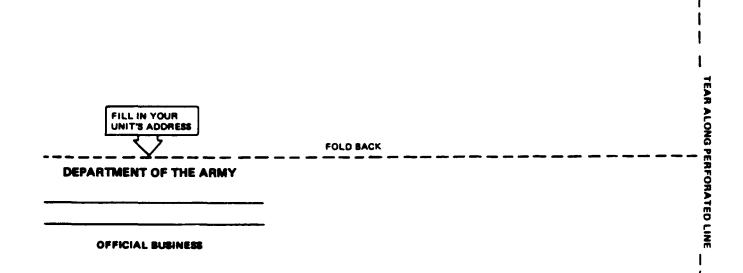
2			DOPE AL FORM, C	JOT DOWN THE BOUT IT ON THIS CAREFULLY TEAR IT DLD IT AND DROP IT MAIL'
		625-291		PUBLICATION DATEPUBLICATION TITLEOUTPUT METERS23 Jan 78TS-585A/U, TS-585B/U, TS-585C/UAND AUDIO LEVEL METER TS-585D/U
E EXAC	PARA- GRAPH	FIGURE		IN THIS SPACE TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:
33				For item 2, change the NSN to read: 5835-00-134-9186. Reason: Accuracy.
44		19		Identify the cover on the junction box (item no. 5). <u>Reason</u> : It is a separate item and is not called out on figure 19.
45				Add the cover of the junction box as an item in the listing for figure 19. Reason: Same as above.
				SAMPLE
	NAME, GR			ID TELEPHONE NUMBER SIGN HERE 999-1776



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$\overline{7}$	272				SOMET	PHONE	WRONG WITH THIS PUBLICATION?
			DOPE AE FORM. C.	OUT IT AREFUL LD IT A	WN THE ON THIS LY TEAR IT ND DROP IT	FROM	E (PRINT YOUR UNIT'S COMPLETE ADDRESS)
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		-291-40P			6 August	1984	Output Meters TS-585A/U, TS-585B/U, TS-585C/U and Audio Level Meter TS-585D/U
the second s	T PIN	POINT WH		IS WRONG NE ABOUT IT:			
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TM 11-66	25-291-40 P	6 August	1984 Output Meters TS-585A/U, TS-585B/U, TS-585C/U and Audio Level Meter TS-585D/U
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TM 11-6625-291-40P	6 August 1984	Output Meters TS-585A/U, TS-585B/U, TS-585C/L and Audio Level Meter TS-585D/U
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