AN/TMQ-5 (NSN 6660-00-324-9426) AN/TMQ-5A (NSN 6660-00-393-2234) AN/TMQ-5B (NSN 6660-00-393-2234) AND AN/TMQ-5C (NSN 6660-00-682-4500)

RADIOSONDE RECORDERS

FOR

TECHNICAL MANUAL HAND RECEIPT COVERING CONTENTS OF COMPONENTS OF END ITEM (COEI) BASIC ISSUE ITEMS (BII), AND ADDITIONAL AUTHORIZATION LIST (AAL)

HAND RECEIPT

TM 11-6660-204-10-HR

HEADQUARTERS DEPARTMENT OF THE ARMY WASHINGTON, DC 15 August 1983

HAND RECEIPT

COVERING CONTENTS OF COMPONENTS OF END ITEM (COEI), BASIC ISSUE ITEMS (BII), AND ADDITIONAL AUTHORIZATION LIST (AAL)

FOR

RADIOSONDE RECORDERS AN/TMQ-5 (NSN 6660-00-324-9426) AN/TMQ-5A (NSN 6660-00-393-2234) AN/TMQ-5B (NSN 6660-00-393-2234) AND

AN/TMQ-5C (NSN 6660-00-682-4500)

REPORTING OF 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, let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publications and Blank Forms), direct to Commander US Army Communications-Electronics Command and Fort Monmouth, ATTN: DRSEL-ME-MP, Fort Monmouth, NJ 07703. A reply will be sent direct to you.

SECTION

I. Introduction	3
II. Hand Receipt	
AN/TMQ-5 (NSN 6660-00-324-9426))	3
AN/TMQ-5A (NSN 6660-00-393 -2234)	7
AN/ TMQ-5B (NSN 6660-00-393-2234)	11
AN/TMQ-5C (NSN 6660-00-682 -4500)	15

Page

1. Scope

This publication provides an overpinted DA Form 2062 (Hand Receipt) which lists the contents of Components of End Item (COEI), Basic Issue Items (BII), and Additional Authorization List (AAL) items related to Radiosonde Recorders AN/TMQ-5, AN/TMQ-5A, AN/TMQ-5B and AN/TMQ-5c.

2. General

a. Section II is the overprinted DA Form 2062 which lists the content of COEI, BII, and AAL extracted from TM 11-6660-204-10. The listings consist of exactly the same items and are in the same sequence as those listings in TM 11-6660-204-10.

b. The overprinted DA Form 2062 will eliminate manual preparation of the form and will assist organizations in inventorying and accounting for property as required by AR 710-2.

c. Local reproduction of the overprinted DA Form 2062 is authorized. However, organizations shall comply with local policies in the reproduction of DA Form 2062 by office copying equipment, field printing plant, or duplicating plant facilities.

d. Additional copies of this publication may be requisitioned from: The US Army Adjutant General Publications Center, Baltimore, MD, in accordance with the procedures in Chapter 3, AR 310-2, and DA Pam 310-10-2.

3. Explanation of Blocks and Columns (DA Form 2062)

Refer to DA Pam 710-2-1, Chapter 6. Additional information required to complete DA Form 2062 is *a. From..* Enter the organization for which the property book is maintained.

b. To: Enter the UIC and the hand receipt file number of the unit/personnel receiving the property.

c. *Hand Receipt Number*. Enter a locally designated number. Use it to post the location of property in the property book.

d. *End Item Stock Number.* Contains the National Stock Number (NSN) to the end item covered by the hand receipt.

e. *End Item Description.* Contains the end item short title.

f. *Publication Number.* Contains the TM number of the technical manual containing the Operator/Crew instructions for the equipment.

g. Publication Date. Date of the Operator/Crew TM.

h. Quantity. Quantity of the end item covered by this hand receipt.

i. Stock Number (Column a). National stock number of the item described. Items without stock numbers should be requisitioned by Federal Supply Code for Manufacturers (FSCM) and part number direct from: US Army Communications-Electronics command, ATTN: DRSEL-MM, Fort Monmouth, NJ 07703.

j. Item Description (Column b). Identifies the item contained in the COEI, BII, and the AAL. It will also contain nomenclature, serial/USA number (if applicable) that will be useful in identifying and controlling the item. Serial number is to be inserted and initialed on all copies by hand receipt holder.

k. (Column c). The Accounting Requirements Code (ARC) is entered here.

NOTE

The accounting Requirements Code (ARC) refers to property accountability, not to disposal authority. Disposition action and authority for an unserviceable item is governed by the recoverability code (5th position of the SMR code) assigned to the item in the RPSTL.

(1) Refer to DA Pam 710-2-1, Chapter 6. Additional information required to complete DA Form 2062 is listed below.

(2) Hand receipts shall identify the accounting requirements status of all line item entries via column c. One of the following Accounting Requirements Code (ARC) will apply.

(N) for Nonexpendable:	Items not consumed in use, retain- ing their identity during use, and requiring that accountability be maintained throughout the life of the item.
(D) for Durable:	Nonconsumable components of sets, kits, outfits and assemblages; all tools in FSC's 5110, 5120, 5130, 5133, 5140, 5180, 5210, 5220 and 5280; and any other nonconsum- able with a price in excess of \$50.00 not already "N".
(X) for Expendable:	Items, regardless of type classifica- tion or price and Which are consumed in use. Includes all class 9 repair parts. Items not consumed in use which cost \$50.00 or less and not already "N" or "D".

l. SEC (Column d). The Physical Security/Pilferage code is entered here. This is a one-position code which indicates the security classification or pilferage control for storage or transportation of assets. Order of precedence for assignment of Codes is classified, sensitive, pilferable, unclassified, or applicable.

SEC CODE

Physical Security Code

SEC CODE

Physical Security Code

A CONFIDENTIAL-Former Restricted Data

- B CONFIDENTIAL-Restricted Data
- C CONFIDENTIAL
- D CONFIDENTIAL-Cryptologic
- E SECRET-Cryptologic
- F TOP SECRET-Cryptologic
- G SECRET-Former Restricted Data
- H SECRET-Restricted Data
- K TOP SECRET-Former Restricted Data
- L TOP SECRET-Restricted Data
- O Naval Nuclear Propulsion Information
- S SECRET
- T TOP SECRET
- U UNCLASSIFIED

Sensitive Items

- P Ammunition and Explosives
- Q An item which is a drug or other substance determined by the Director, Drug Enforcement Administration (DEA), Department of Justice, to be designated schedule symbol III, IV or V as defined in the Controlled Substance Act of 1970, and other items requiring secure storage.
- R Alcohol, alcoholic beverages, precious metals, drug or other substance determined by the Director, Drug Enforcement Administration (DEA), Department of Justice, to be designated schedule symbol II as defined in the Controlled Substance Act of 1970, and other items requiring vault storage.
- 7 Sensitive information, prior to disposal, all nameplates, label plates, tags, stickers, documents or markings, which relate items to

weapons system end item application, must be removed and destroyed.

Pilferable Items

- Aircraft engine equipment and parts.
- Handtools and shop equipment.
- N Firearms.

T

М

T

- V Individual clothing and equipment.
- W Office machines.
- X Photographic equipment and supplies.
- Y Communications/electronic equipment and parts.
- Z Vehicular equipment and parts.
 - Pilferable item, due to its size, shape and utility, which does not fall under one of the above categories. Pilferage controls may be (Designated by the coding activity to items codes U (unclassified) by recoding the items to J.
 - m. UI (Column e). Unit of Issue.

n. *QTY AUTH (Column f).* The quantity authorized to be on hand, or part of the end item.

o. *Quantity (Column g).* Actual quantity on hand. To be filled in by the receiving unit/personnel.

p. Page No./No. of Pages. Contains page number and total number of pages for the COEI, BII, and AAL portions of the hand receipt. Hand receipt holder will initial each page No. (only when two or more forms are involved). When hand receipt holders change, the old initials will be lined out and the new hand receipt holder will initial each page.

4. Authorization Documents

a. Components of End Item (COEI) are authorized by the applicable Repair Parts and Special Tools List (RPSTL).

b. Basic Issue Items (BII) are authorized by the applicable operator's Manual.

c. Additional Authorization List (AAL) items are authorized by the appropriate MTOE, TDA, CTA, and JTA authorization documents.

Section II. HAND RECEIPT

5. Following is the hand Receipt for Radiosonde Recorders AN/TMQ-5, AN/TMQ-5A, AN/TMQ-5B, and AN/TMQ-5C.

FOR ANNEX/CR ONLY	END ITEM STOCK NUMBER 6660-00-324-9426	END ITEM DESCRIPTION RADIOSONDE RECORDER AN/TMQ-5	PUBLICATION NUMBER TM 11-6660	0-204	-10			cation ct 1		QU	ANTITY	1	
	STOCK NUMBER	ITEM DESCRIPTION		*	SEC	UI	QTY AUTH	g.		QUAN	TITY		
	a.	<i>b</i> .		с.	d.	е.	ſ.	A	В	С	D	ε	F
		COMPONENTS OF END ITEM (CC	DEI)				_						
66	60-00-343-0370	CABINET SUB-ASSEMBLY, ELECTRICAL EQUI	PMENT CX-1390/	Х	U	ΕA	1						
		TMQ-5 (80063)											
66	60-00-614-9859	CABINET SUB-ASSEMBLY, ELECTRICAL EQUI	IPMENT MX-1482/	Х	U	EA	1						
		TMQ-5 (80058)											
66	60-00-306-2126	CABLE ASSEMBLY, SPECIAL PURPOSE, ELE	CTRICAL CX-2337/	Х	U	EA	1						
		TMQ-5 (80058)											
66	60-00-170-8777	CABLE ASSEMBLY, POWER ELECTRICAL CX-	1492/U (80058)	Х	U	EA	1						
66	60-00-725-7917	RECORDER, FREQUENCY TIME RD-88/TMQ-	5 (80058)	X	U	EA	1						
66	60-00-663-7917	PEN, RECORDER SK-5320-598 (31922)		X	U	EA	1					 	
66	60-00-370-3725	DESK LOG SC-D-125505 (80063)		X	υ	EA	1						
51	20-00-236-2140	SCREWDRIVER SC-A-4225 (80063)		D	U	EA	1						
66	60-00-377-0176	WIRE ROPE ASSEMBLY SC-B-125626 (80	063)	Х	U	EA	1						
51	20-00-293-1839	WRENCH, OPENEND, FIXED 0.753" AND 0.	878" OPENING	D	U	EA	2						
		SC-B-125071 (80063)										ļ	
66	560-00-788-2133	(80063)	D	U	ΕA	1							

HAND RECEIPT ANNEX/COMPONENTS RECEIPT, enter Accounting Requirements Code (ARC).

EDITION OF JAN 58 IS OBSOLETE.

STOCK NUMBER	ITEM DESCRIPTION		SEC	u	٥٦٢	g.		QUAN	YTITY		
a	<i>b</i> .	* 	d.	UI e.	AUTH J.	A	в	с	D	E	F
	(COEI)-Continued										
6660-00-752-7794	COMPUTER, HUMIDITY, TEMPERATURE CP-223AUM (80063)	Х	U	EA	2						
6660-00-503-0669	CONVERTER, SIGNAL CV-146/TMQ-5 (80063)	N	U	EA	1						
6660-00-569-0403	PANEL CONTROL C-834A/TMQ-5	Х	U	EA	1						
6660-00-553-1946	POWER SUPPLY PP-968/TMQ-5 (80063)	Х	U	EA	1						
	BASIC ISSUE ITEMS (BII)										
6660-00-537-7902	CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF:	x	U	EA	1						
6660-00-503-0671	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/		U	EA	5						
	U (80058)										
6660-00-503-0672	CABLE ASSEMBLY, SPECIAL PURPOSE ELECTRICAL CX-2339/U	х	U	EA	1						
	(80058)										
6660-00-377-2923	COVER, REAR SC-D-125704	х	U	EA	1						
6660-00-392-5691	COVER,FRONT SC-D-125703	Х	U	EA	1						
5960-00-262-0167	ELECTRON TUBE 12AT7WA (81349)	х	U	EA	2						
5960-00-827-8782	ELECTRON TUBE 12AX7WA (81349)	х	U	EA	1						
5960-00-188-0933	ELECTRON TUBE 12AY7 (81349)	х	U	EA	1						
5960-00-082-4139	ELECTRON TUBE 5751 (81349)	Х	U	EA	1						
5960-00-262-0210	ELECTRON TUBE 5814A (81349)	х	U	EA	1						
5960-00-284-5823	ELECTRON TUBE 5R4WGA (81349)	Х	U	EA	1						
5960-00-617-6097	ELECTRON TUBE 6Y6GT (81349)	Х	U	ΕA	1						

Reverse of DA Form 2062

4

CURRENT AS OF 10 MAR 81 3-1-1-1 (SEED)

PAGE 2 OF 4 PAGES

FOR NNEX/CR ONLY 6660-00-324-9420	END ITEM DESCRIPTION RADIOSONDE RECORDER AN/TMQ-5 TM 11-6660	0-204-	10		PUBLIC 600	cation ct 19	DATE 969	QU	ANTITY	1	
STOCK NUMBER	ITEM DESCRIPTION	*	SEC	UI	QTY AUTH	g.	1	QUAN	TITY		
<i>a</i> .	<i>b.</i>	с.	<i>d</i> .	e.	f.	A	В	с	D	E	
	(BII)-Continued										
5960-00-167-0389	ELECTRON TUBE 5651 (81349)	x	U	EA	1		ļ				
5960-00-166-7674	ELECTRON TUBE 6AS76 (81349)	Х	U	ΕΛ	1						
5960-00-166-7663	ELECTRON TUBE 12AU7 (81349)	х	U	EA	1						
5960-00-166-7676	ELECTRON TUBE 6AU6WB (81349)	Х	U	EA	1						
5960-00-669-6861	ELECTRON TUBE 6005/6AQ5W (81349)	Х	U	ΕA	1						
6130-00-330-9728	INVERTER, VIBRATOR STD-3338-2A (35529)	Х	U	EA	1						
6240-00-223-9100	LAMP, GLOW T3-1-4 (24446)	Х	U	EA	1						
	FUSE, 0.5 AMP 3AG SLOW BLOW	X	U	EA	5						
	FUSE, 0.3 AMP SLOW BLOW	X	U	EA	5						
	INCANDESCENT LAMPS TYPE 44	x	U	EA	2						
	SLIDE WIRE CONTACT AND HARDWARE	X	U	EA	1						
	DRIVE CABLE	x	U	EA	1						
	ADDITIONAL AURHORIZATION LIST (AAL)										
	NOT APPLICABLE										
	THOSE NSN'S INDICATED BT AN "X" IN THE ARC ON HAND										

TM 11-6660-204-10-HR

EDITION OF JAN 58 IS OBSOLETE. CURRENT AS OF 10 MAR 81 .

DA FORM 2062

PAGE <u>3</u> OF <u>4</u> PAGES.

STOCK NUMBER	ITEM DESCRIPTION		SEC	UI	OTY AUTH	g.		QUAN	YTTY		
	<i>b.</i>	* c.	d.	е.	auth <i>f</i> .	A	В	с	Ð	E	F
	RECEIPT PAGES NEED NOT BE COUNTED UNDER THE										
	INVENTORY PROVISIONS OF PARA 2-10, AR 710-2. ITEMS										
	WILL BE ORDERED AS REQUIRED.										
			1								
		1									
						 					
						<u> </u>					
		 									
		 				 					
		<u> </u>			ļ						
		-		ļ							
		<u> </u>									L
											L
			1								

TM 11-6660-204-10 Radiosonde Recorder AN/TMQ-5

Reverse of DA Form 2062

6

PAGE 4 OF 4 PAGES

FOR ANNEX/CR ONLY 6660-00-3		1-6660-204	-10		6	CATION Oct	1969		antity]	[
STOCK NUMBER	ITEM DESCRIPTION	*	SEC	u	OTY AUTH		r—	QUAN			т
<i>a.</i>	<i>b.</i>	с.	<u>d</u> .	е.	f.	A	В	с	D	E	╀
	COMPONENT OF END ITEM (COEI)										╀
6660-00-343-037	CABINET, ELECTRICAL EQUIPMENT CY-1390A/TMQ-5 (80063) X	U	EA	1						╞
6660-00-614-985	CABINE T SUB-ASSEMBLY, ELECTRICAL EQUIPMENT MX-1	.482/ X	U	ΕA	1						╞
	TMQ-5 (80058)										
6660-00-306-212	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL, CX	(- X	U	EA	1						
	2337/TMQ-5 (80058)	2337/TMQ-5 (80058)									
6660-00-170-877	CABLE ASSEMBLY, POWER ELECTRICAL CX-1492/U (80	058) X	U	EA	1						
6660-00-503-071	RECORDER, FREQUENCY TIME RD-88A/TMQ-5 (80058)	X	U	EA	1						
6660-00-663-791	PEN, RECORDER SK-5320-598 (31922)	X	U	EA	1		ļ				
6660-00-370-372	DESK LOG SL-D-125505 (80063)	X	U	EA	1						
5120-00-236-214	SCREWDRIVER SC-A-4225 (80063)	D	U	EA	1						
6660-00-377-017	WIRE ROPE ASSEMBLY SC-B-125626 (80063)	Х	U	EA	1					,	
5120-00-293-183	WRENCH, OPENEND, FIXED 0.753" AND 0.873" OPENIN	NG SC- D	U	EA	2						
	B-125071 (80063)										
6660-00-788-213	CHART WEIGHT ASSEMBLY SC-B-125081 (80063)	D	U	EA	1						\downarrow
6660-00-752-77	COMPUTER, HUMIDITY, TEMPERATURE CP-223AUM (80	0063) X	U	EA	2						

DA FORM 2062

STOCK NUMBER	ITEM DESCRIPTION		SEC	UI	UTD AUTH	g.		QUAN	יזחי		
	b.	* c.	d.	e.	AUTH J.	A	В	с	D	E	F
	(COEI)-Continued										
6660-00-503-0669	CONVERTER, SIGNAL CV-146/TMQ-5 (80063)	N	υ	EA	1						
6660-00-569-0403	PANEL, CONTROL C-834A/YMQ-5	X	U	EA	1						
6660-00-553-1946	POWER SUPPLY PP-968/TMQ-5 (80063)	X	U	EA	1						
	BASIC ISSUE ITEMS (BII)										
6660-00-537-7902	CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF:	x	υ	EA	1						
6660-00-503-0671	CABLE ASSEMBLY, SPECIAL PURPOSE ELECTRICAL CX-2338/	x	υ	EA	5						
	U (80058)										
6660-00-503-0672	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/	X	υ	EA	1						
	υ (80058)										
6660-00-377-2923	COVER, REAR SC-D-125704	х	υ	EA	1						
6660-00-392-3691	COVER, FRONT SC-D-125703	Х	U	EA	1						
5960-00-267-0167	ELECTRON TUBE 12AT7WA (81349)	Х	U	EA	2						
5960-00-827-8782	ELECTRON TUBE 12AX7WA (81349)	х	U	EA	1						
5960-00-188-0933	ELECTRON TUBE 12AY7 (81349)	х	U	ΕA	1						
5960-00-082-4139	ELECTRON TUBE 5751 (81349)	х	U	EA	1						
5960-00-262-0210	ELECTRON TUBE 5814A (81349)	х	U	EA	1						
5960-00-284-5823	ELECTRON TUBE 5R4WGA (81349)	x	U	EA	1						
5960-00-617-6097	ELECTRON TUBE 6Y6GT (81349)	х	U	EA	1						
5960-00-167-0389	ELECTRON TUBE 5651 (81349)	X	U	EA	1						

Reverse of DA Form 2062

 ∞

CURRENT AS OF 10 MAR 81 3-1-1-1 (SELE)

PAGE 2 OF 4 PAGES

FOR ANNEX/CR ONLY 6660-00-393-2234	1	ND ITEM DESCRIPT		AN/TMQ-5A	PUBLICATION	NUMBER 11-6660	-204-	10			cation ct 1				1	
STOCK NUMBER			ITEM	DESCRIPTION			*	SEC	UI	QTY AUTH			QUAN	· · · ·		
a .		с.	d.	е.	f.	A	8	с	D	E	F					
			(BII)-(Continued												
5960-00-166-7674	ELECTRO	ON TUBE 6	AS76 (8	B1349)	1.1141 · · · · · · · · · · · · · · · · · ·		X	U	ΕA	1						
5960-00-166-7663	ELECTRO	ON TUBE 1	2AU7 (8	31349)			Х	U	EA	1						Ĺ
5960-00-166-7676	ELECTRO	ON_TUBE 6	AU6WB (8	81349)			х	U	ΕA	1						
5960-00-669-6861	ELECTRO	ON TUBE 6	005/6AQ5	w (81349)			х	U	EA	1						
6130-00-330-9728	INVERTE	ER, VIBRAT	OR STD-3	338-2A (3552	9)		х	U	EA	1						
6240-00-223-9100	LAMP, G	LAMP, GLOW T3-1-4 (24446)								1						
		х	U	EA	5											
	FUSE, O	0.3 AMP, S	SLOW BLOW				Х	U	EA	5				ļ		
	INCANDE	ESCENT LAM	IPS TYPE	44			Х	U	EA	2						
	SLIDE W	WIRE CONTA	ACT AND H	ARDWARE			Х	U	EA	1						
	DRIVE C	CABLE					X	U	EA	1						
														ļ		
		ADDIT	FIONAL AU	THORIZATION	_IST(AAL)											
				 	<u> </u>	<u> </u>	ļ			ļ						
WHEN USED AS A HAND RECEIPT, enter Hand HAND RECEIPT FOR QUART	-															



EDITION OF JAN 58 IS OBSOLETE. CURRENT AS OF 10 MAR 81

STOCK NUMBER	ITEM DESCRIPTION		SEC	u	OTY AUTH	8.		QUA	NTITY		
<u>a</u> .	b.	* c.	d.	e.	AUTH f.	A	В	с	D	E	F
	THOSE NSN'S INDICATED BY AN "X" IN THE ARC ON HAND										
	RECEIPT PAGES NEEN NOT BE COUNTED UNDER THE									1	
	INVENTORY PROVISIONS OF PARA 2-10, AR 710-2. ITEMS										
	WILL BE ORDERED AS REQUIRED.										
• • • • • • • • • • • • • • • • • • •				_							
<u></u>											
······································											
·····											

TM 11-6660-204-10 Radiosonde Recorder AN/TMQ-5A

10

	м stock number 60-00-393-2234			M DESCRIF	PTION E RECOR	RDER	AN/TM	1Q-5B	PUBLICATIO		, 660 - 20	4-1	0			cation ct 1		QU	JANTITY	1	
STOC						ITEM DE	ESCRIPTIO	N			*		SEC	UI	QTY AUTH			QUA	NTITY	·	-
	<i>a</i> .						<i>b</i>				с.		d.	e.	f.	A	В	С	D	E	
				COMPO	ONENT (OF EN	ID ITE	4 (COE	I)										 		
6660-00	-343-0370	CABIN	ET, E	LECTR	ICAL E	QUIPM	ENT C	Y-1390	A/TMQ-5	(8006	3) X		U	EA	1						
6660-00	-614-9859	CABIN	ET SU	JB-ASSE	MX-148	2/ X		U	EA	1											
		TMQ-5	(80	058)																	
6660-00	-306-2126	CABLE	ASSE	MBLY,	SPECI	7/ X		U	EA	1											
		TMQ-5	(80	058)																	
6660-00	-503-0713	RECOR	DER,	R, FREQUENCY TIME RD-88B/TMQ-5 (80058) CORDER SK-5320-598 (31922)									U	EA	1						
6660-00	-663-7917	PEN,	RECOF	(80058) ER, FREQUENCY TIME RD-88B/TMQ-5 (80058) ECORDER SK-5320-598 (31922) OG SC-D-125505 (80063)									U	EA	1						
6660-00	-370-3725	DESK	LOGS	R, FREQUENCY TIME RD-88B/TMQ-5 (80058) CORDER SK-5320-598 (31922) DG SC-D-125505 (80063)									U	EA	1						
5120-00	-236-2140	SCREW	DR I VE	R, FREQUENCY TIME RD-88B/TMQ-5 (80058) CORDER SK-5320-598 (31922) G SC-D-125505 (80063) EVER SC-A-4225 (80063)									U	EA	1						
6660-00	-377-0176	WIRE	ROPE	, FREQUENCY TIME RD-88B/TMQ-5 (80058) DRDER SK-5320-598 (31922) SC-D-125505 (80063) VER SC-A-4225 (80063) E ASSEMBLY SINGLE LEG SC-B-125626 (80063)									U	EA	1						
5120-00	-293-1839	WRENC	н, ог	SC-D-125505 (80063) /ER SC-A-4225 (80063) E ASSEMBLY SINGLE LEG SC-B-125626 (80063)									U	EA	2						
		SC-B-	12507																		
6660-00	-788-2133	CHART	WEI	NEIGHT ASSEMBLY SC-B-125081 (80063)									U	EA	1						
6660-00)-752-7794	COMPL	ITER,	TER, HUMIDITY, TEMPERATURE CP-223AUM (8006)									U	EA	2						
6660-00)-503-0669	CONVE	/ERTER, SIGNAL CV-146A/TMQ-5								N		U	EA	1						

HAND RECEIPT ANNEX/COMPONENTS RECEIPT, enter Accounting Requirements Code (ARC).

DA FORM 2062

EDITION OF JAN 58 IS OBSOLETE. CURRENT AS OF 10 MAR 81

TM 11-6660-204-10-HR

PAGE _____OF ____ PAGES

ITEM DESCRIPTION		SEC		ΩΤΥ	8.		QUAI	TITY		
b.	* c.	d.	UI e.	AUTH <i>f</i> .	A	в	с	D	E	F
(COEI)-Continued										
PANEL CONTROL C-834A/TMQ-5	Х	U	ΕA	1						
POWER SUPPLY PP-968A/TMQ-5	х	U	EA	1						
BASIC ISSUE ITEM (BII)										
CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF:	Х	U	EA	1						
CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/	Х	U	EA	5						
U (80058)										
CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/	X	U	EA	1						
U (80058)										
COVER, REAR SC-D-125704	Х	U	EA	1						
COVER, FRONT SC-D-125703	X	U	EA	1			-			
ELECTRON TUBE 12AT7WA (81349)	Х	U	EA	2						
ELECTRON TUBE 12AX7WA (81349)	X	U	EA	1						
ELECTRON TUBE 12AY7	Х	U	EA	1						
ELECTRON TUBE 5151 (81349)	Х	U	EA	1						
ELECTRON TUBE 5814A (81349)	X	U	EA	1						
ELECTRON TUBE 5R4WGA (81349)	X	U	EA	1						
ELECTRON TUBE 6Y6GT (81349)	X	U	EA	1						
ELECTRON TUBE 5651 (81349)	X	U	EA	1						
ELECTRON TUBE 6AS76 (81349)	X	U	EA	1						
	PANEL CONTROL C-834A/TMQ-5 POWER SUPPLY PP-968A/TMQ-5 BASIC ISSUE ITEM (BII) CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ U (80058) CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ U (80058) COVER, REAR SC-D-125704 COVER, REAR SC-D-125703 ELECTRON TUBE 12AT7WA (81349) ELECTRON TUBE 12AY7WA (81349) ELECTRON TUBE 5151 (81349) ELECTRON TUBE 5151 (81349) ELECTRON TUBE 5814A (81349) ELECTRON TUBE 5651 (81349)	PANEL CONTROL C-834A/TMQ-5XPOWER SUPPLY PP-968A/TMQ-5XBASIC ISSUE ITEM (BII)ICASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF:XCABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/XU (80058)ICABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/XU (80058)ICOVER, REAR SC-D-125704XCOVER, FRONT SC-D-125703XELECTRON TUBE 12AT7WA (81349)XELECTRON TUBE 12AY7XELECTRON TUBE 5151 (81349)XELECTRON TUBE 5814A (81349)XELECTRON TUBE 5814A (81349)XELECTRON TUBE 584WGA (81349)XELECTRON TUBE 5651 (81349)XELECTRON TUBE 646GT (81349)XELECTRON TUBE 6551 (81349)XELECTRON TUBE 64576 (81349)XELECTRON TUBE 64576 (81349)X	PANEL CONTROL C-834A/TMQ-5XUPOWER SUPPLY PP-968A/TMQ-5XUBASIC ISSUE ITEM (BII)XUCASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF:XUCABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/XUU(80058)XUCABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/XUU(80058)XUCOVER, REAR SC-D-125704XUCOVER, FRONT SC-D-125703XUELECTRON TUBE 12AX7WA (81349)XUELECTRON TUBE 12AX7WA (81349)XUELECTRON TUBE 5151 (81349)XUELECTRON TUBE 5814A (81349)XUELECTRON TUBE 5651 (81349)XUELECTRON TUBE 5651 (81349)XUELECTRON TUBE 5651 (81349)XUELECTRON TUBE 6AS76 (81349)XU	PANEL CONTROLC-834A/TMQ-5XUEAPOWER SUPPLYPP-968A/TMQ-5XUEABASIC ISSUE ITEM (BII)IIIICASE, ACCESSORIESCY-930/TMQ-5 CONSISTING OF:XUEACABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICALCX-2338/XUEAU(80058)IIIICABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICALCX-2339/XUEAU(80058)IIIIICOVER, REARSC-D-125704XUEACOVER, FRONTSC-D-125703XUEAELECTRON TUBE12AT7WA(81349)XUEAELECTRON TUBE12AY7WA(81349)XUEAELECTRON TUBE5151(81349)XUEAELECTRON TUBE5814A(81349)XUEAELECTRON TUBE5814A(81349)XUEAELECTRON TUBE5651(81349)XUEAELECTRON TUBE6456T(81349)XUEAELECTRON TUBE6551(81349)XUEAELECTRON TUBE6651(81349)XUEAELECTRON TUBE6651(81349)XUEAELECTRON TUBE6651(81349)XUEAELECTRON TUBE6651(81349)XUEA <tr <tr="">ELECTRON TUBE6651<td< td=""><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) X U EA 1 CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I V EA 1 COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 <t< td=""><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I I I I COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5651 (81349)</td></t<></td></td<><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 I POWER SUPPLY PP-968A/TMQ-5 X U EA 1 I I POWER SUPPLY PP-968A/TMQ-5 X U EA 1 I I I BASIC ISSUE ITEM (BII) I V EA 1 I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 I I CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 I I U (80058) I I I I I I I I COVER, REAR SC-D-125704 X U EA 1 I I I COVER, FRONT SC-D-125703 X U EA 1 I I I ELECTRON TUBE 12AX7WA (81349) X U EA 1 I I I ELECTRON TUBE 5151 (81349) X U EA 1 I I I ELECTRON TUBE 5814A (81349) X U</td><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 I</td><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 I</td><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 I</td></tr>	PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) X U EA 1 CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I V EA 1 COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 <t< td=""><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I I I I COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5651 (81349)</td></t<>	PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I I I I COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5651 (81349)	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I POWER SUPPLY PP-968A/TMQ-5 X U EA 1 I I POWER SUPPLY PP-968A/TMQ-5 X U EA 1 I I I BASIC ISSUE ITEM (BII) I V EA 1 I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 I I CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 I I U (80058) I I I I I I I I COVER, REAR SC-D-125704 X U EA 1 I I I COVER, FRONT SC-D-125703 X U EA 1 I I I ELECTRON TUBE 12AX7WA (81349) X U EA 1 I I I ELECTRON TUBE 5151 (81349) X U EA 1 I I I ELECTRON TUBE 5814A (81349) X U	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I
PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) X U EA 1 CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I V EA 1 COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 <t< td=""><td>PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I I I I COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5651 (81349)</td></t<>	PANEL CONTROL C-834A/TMQ-5 X U EA 1 POWER SUPPLY PP-968A/TMQ-5 X U EA 1 BASIC ISSUE ITEM (BII) I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/ X U EA 1 U (80058) I I I I COVER, REAR SC-D-125704 X U EA 1 COVER, FRONT SC-D-125703 X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 12A77WA (81349) X U EA 1 ELECTRON TUBE 5151 (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5814A (81349) X U EA 1 ELECTRON TUBE 5651 (81349)	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I POWER SUPPLY PP-968A/TMQ-5 X U EA 1 I I POWER SUPPLY PP-968A/TMQ-5 X U EA 1 I I I BASIC ISSUE ITEM (BII) I V EA 1 I I I CASE, ACCESSORIES CY-930/TMQ-5 CONSISTING OF: X U EA 1 I I CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2338/ X U EA 1 I I U (80058) I I I I I I I I COVER, REAR SC-D-125704 X U EA 1 I I I COVER, FRONT SC-D-125703 X U EA 1 I I I ELECTRON TUBE 12AX7WA (81349) X U EA 1 I I I ELECTRON TUBE 5151 (81349) X U EA 1 I I I ELECTRON TUBE 5814A (81349) X U	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I	PANEL CONTROL C-834A/TMQ-5 X U EA 1 I					

Reverse of DA Form 2062

12

CURRENT AS OF 10 MAR 81

PAGE 2 OF 4 PAGES

NNEX/CR ONLY 6660-00-393-2234	END ITEM DESCRIPTION PUBLICATION NUMBER RADIOSONDE RECORDER AN/TMQ-5B TM 11-666	-204-	10			cation ct 19		ANTITY	1	_
STOCK NUMBER a.	ITEM DESCRIPTION	* c.	SEC d.	UI e.	QTY AUTH		в	D	E	F
	(BII)-Continued		<u>.</u>	•.	<u> </u>					
5960-00-166-7663	ELECTRON TUBE 12AU7 (81349)	X	ti	EA	1					-
5960-00-166-7676	ELECTRON TUBE 6AU6WB (81349)	X	 U	EA	1					
	ELECTRON TUBE 6005/6AQ5W (81349)	Γ _χ	<u>ບ</u>					 		
5960-00-669-6861		1		EA	1	<u> </u>				
6130-00-330-9728	INVERTER, VIBRATOR STD-3338-2A (35529)	X	<u>U</u>	EA	1					
5240-00-223-9100	LAMP, GLOW T3-1-4 (24446)	X	U	EA	1					
	FUSE, 0.5AMP, 3AG SLOW BLOW	X	U	EA	5			 		
	FUSE, 0.3AMP, SLOW BLOW	X	U	EA	5					
	INCANDESCENT LAMPS TYPE 44	X	U	EA	2				-+	
19. <u></u>	SLIDE WIRE CONTACT AND HARDWARE	X	U	EA	1	 				
	DRIVE CABLE	X	U	EA	1					
	ADDITIONAL AUTHORIZATION LIST (AAL)							 		
	NOT APPLICABLE									
	THOSE NSN'S INDICATED BY AN "X" IN THE ARC ON HAND									

DA FORM 2062

EDITION OF JAN 58 IS OBSOLETE. CURRENT AS OF 10 MAR 81

TM 11-6660-204-10 Radiosonde Recorder

STOCK NUMBER	ITEM DESCRIPTION		SEC			g.		QUA	יזווי		
<u>a</u> .	<i>b.</i>	* c.	d.	UI e.	AUTH <i>f</i> .	A	8	с	D	E	F.
	RECEIPT PAGES NEED NOT BE COUNTED UNDER THE										
	INVENTORY PROVISIONS OF PARA 2-10, AR 710-2. ITEMS										
	WILL BE ORDERED AS REQUIRED.										
		1			<u> </u>					-	
											<u> </u>
······································											
		1									
		-									
]			

14

7

PAGE 4 OF 4 PAGES

	use of this form, see DA PA proponent agency is ODCSI END ITEM STOCK NUMBER 6660-00-682-4500	LOG.	I. END ITEM DESCRIPTION RADIOSONDE RECORDER AN/	TM0-50	PUBLICATION NUMBER TM 11-666	0-204				cation ct 1		QU	ANTITY		
UNLY	0000-00-062-4500	<u> </u>	KADIUSUNDE RECORDER ANT	149-30		0=204			ο υ ατγ	<u> </u>	505	QUAN		1	
	STOCK NUMBER a.		ITEM DESCRIPT	NON		* c.	SEC d.	UI e.	AUTH		в	с	D	Ε	F
	·····		COMPONENTS OF END	ITEM (C	DEI)										
66	560-00-343-0370	CABINE	ET, ELECTRICAL EQUIPMENT		······································	х	υ	EA	1						
66	660-00-614-9859	CABINE	ET, SUB-ASSEMBLY, ELECTRI	CAL EQU	IPMENT MX-1482/	x	U	EA	1						
		TMQ-5	(80058)												
66	60-00-306-2126	CABLE	ASSEMBLY, SPECIAL PURPOS	SE, ELEC	TRICAL CX-2337/	х	U	ΕA	1						
		TMQ-5	(80058)												
66	560-00-725-7917	RECORI	DER, FREQUENCY TIME RD-8	38/TMQ-5	(80058)	x	U	EA	1						
66	560-00-663-7917	PEN, F	RECORDER SK-5320-598 (3	31922)		х	U	EA	1						
66	560-00-370-3725	DESK,	LOG SC-125505 (80063)			X	U	EA	1						
51	120-00-236-2140	SCREWI	DRIVER SC-A-4225 (80063	3)		D	U	EA	1						
66	560-00-377-0176	WIRE	ROPE ASSEMBLY SC-B-12562	26 (800	63)	X	U	EA	1						
5	120-00-293-1839	WRENC	H, OPENEND, FIXED 0.753"	AND 0.8	78" OPENING	D	U	EA	2						
	······································	SC-B-	125071 (80063)												
60	660-00-788-2133	CHART	WEIGHT ASSEMBLY SC-B-1	25081 (80063)	D	υ	EA	1						
6	660-00-752-7794	COMPU	TER, HUMIDITY, TEMPERATU	RE CP-2	23AUM	x	U	EA	2						
6	660-00-503-0669	CONVE	RTER, SIGNAL CV-146/TMQ-	5 (8006	3)	N	υ	EA	1						

HAND RECEIPT ANNEX/COMPONENTS RECEIPT, enter Accounting Requirements Code (ARC).

DA FORM 2062

EDITION OF JAN 58 IS OBSOLETE. CURRENT AS OF 10 MAR 81

15

TM 11-6660-204 -10:HR

PAGE 1 OF 4 PAGES

тм 1	11-6660-204-10	Radiosonde	Recorder	AN/TMO-5C
------	----------------	------------	----------	-----------

STOCK NUMBER	ITEM DESCRIPTION		SEC	UI		g.		QUA	NTITY		
<i>a</i>	<i>b.</i>	*	d.	e.	AUTH f.	A	B	с	D	E	F
	(COEI)-Continued										
6660-00-569-0403	PANEL, CONTROL C-834A/TMQ-5	X	υ	EA	1						
6660-00-553-1946	POWER SUPPLY PP-968A/TMQ-5 (80063)	х	υ	EA	1						
	BASIC ISSUE ITEM (BII)										
6660-00-537-7902	CASE ACCESSORIES CY-930/TMQ-5 CONSISTING OF:	x	U	EA	1						
6660-00-503-0671	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-	x	U	EA	5						
	2338/U (80058)										
6660-00-503-0672	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-	X	υ	EA	1						
	2339/U (80058)										
6660-00-377-2923	COVER, REAR SC-D-125704	X	U	EA	1						
6660-00-392-3691	COVER, FRONT SC-D-125703	X	υ	EA	1						
5960-00-262-0167	ELECTRON TUBE 12AT7WA (81349)	X	U	EA	2						
5960-00-827-8782	ELECTRON TUBE 12AX7WA (81349)	X	U	EA	1						
5960-00-188-0933	ELECTRON TUBE 12AY7 (81349)	X	U	EA	1	1					Γ
5960-00-082-4139	ELECTBON TUBE 5151 (81349)	X	U	EA	1						
5960-00-262-0210	ELECTRON TUBE 5814A (81349)	X	υ	EA	1						Γ
5960-00-284-5823	ELECTRON TUBE 5R4WGA (81349)	X	U	EA	1						
5960-00-617-6097	ELECTRON TUBE 6Y6GT (81349)	x	υ	EA	1						
5960-00-167-0389	ELECTRON TUBE 5651 (81349)	x	υ	EA	1						
5960-00-166-7674	ELECTRON TUBE 6AS76 (81349)	X	U	EA	1						

Reverse of DA Form 2062

16

CURRENT AS OF 10 MAR 81. 3-1-1-1 (9523)

PAGE 2 OF 4 PAGES

FOR ANNEX ONL	CR 6660 00 602 1500				DESCR		ECORD	DER	AN	/TM0	- 5C	PUBI		NUMBE	ER 6660	-204-	10		PUBLI 6 (cation oct 1	1 DATE 969	QL	JANTITY	1	
	STOCK NUMBER						ITI	TEM DE	ESCRIP	PTION						*	SEC	UI		g .	r	QUA			-
	<i>a</i> .	<u> </u>							<i>b</i> .							с.	d.	е.	<i>f</i> .	A	В	с	D	E	F
						·	(BII	I)-C	Cont	inue	d							ļ	ļ			ļ			
!	5960-00-166-7663	ELECT	RON	Τι	JBE 1	12AU	7 (8	8134	19)							X	U	EA	1						
1	6660-00-166-7676	ELECT	RON	Τι	JBE 6	6 AU 61	WB ((813	349)							Х	U	EA	1						
	5960-00-669-6861	ELECT	RON	ΙΤι	JBE E	6005	/6AQ5	5W	(81	349)						x	U	EA	1						
	6130-00-330-9728	INVER	RTER,	۶, ۱	/IBR/	ATOR	STD-	-333	38-2	A (3552	29)				X	U	EA	1						
	6240-00-223-9100	LAMP,	,GLOV	DW T	3-1-	-4	(2444	46)								х	U	EA	1				1		
		FUSES	5, 0.	.5	AMP,	, 3A	G SLC	OW B	BLOW							х	U	EA	5			1			1
		FUSES	5, 0.).3	AMP,	, SL	OW BL	LOW			<u></u>					x	U	EA	5						
		INCAN	IDESC	SCEN	IT LA	AMPS	ТҮРЕ	E 44	1						/	х	U	EA	2						
		SLIDE	E WIF	[RE	CONT	таст	AND	HAR	RDWA	RE						x	U	EA	1				Ì		
		DRIVE	C AE	\B L E	-											х	U	EA	1						
				AD	DITI	ONAL	_ AUTH	HOR	IZAT	ΓION	LIST	T (A	AL)												
							NOT /	APPL	LICA	ABLE						ĺ									
		L																							
		THOS	E NS	SN	S IN	IDICA	ATED E	BY /	AN "	"X"	IN TH	HE A	RC OI	HAN	D										
		RECE	IPT	PA	GES I	NEEC	о мот	BE	COL	UNTE	D UNI	DER	THE												

DA FORM 2062

EDITION OF JAN 58 IS OBSOLETE. CURRENT AS OF 10 MAR 81

STOCK NUMBER	ITEM DESCRIPTION		SEC	UI		g.		QUA	יזווי		
a.	b.	* c.	d.	U1 e.	auth <i>f</i> .	A	В	с	D	E	F
	INVENTORY PROVISIONS OF PARA 2-10, AR 710-2. ITEMS										
	WILL BE ORDERED AS REQUIRED.	+									
				 							
		+									\vdash
											<u> </u>
			ļ		ļ						L
		1									
					 						
							-				
			<u> </u>	<u> </u>							<u> </u>
<u></u>		<u> </u>		1							\vdash
					+		<u> </u>				-
				 		<u> </u>					_
								!			
			1	1							
		1	<u> </u>		†	\vdash					\mathbf{f}
	CURRENT AS OF 10 MAR 81							ι _{3ε} 4	OF	L	PAGE

TM 11-6660-204-10 Radiosonde Recorder AN/TMQ-5C

ï

18

By Order of the Secretary of the Army:

Official:

JOHN A. WICKHAM, JR. General, United States Army Chief of Staff

ROBERT M. JOYCE Major General, United States Army The Adjutant General

DISTRIBUTION:

To be distributed in accordance with DA Form 12-25C, Operator Maintenance requirements for Meteorology.

DOPE A CAREF	RECOMMENDED CHANGES TO EQUIPMENT TECHNICAL PUBLICATIONS SOMETHING WRONG WITH PUBLICATION FROM: (PRINT YOUR UNIT'S COMPLETE ADDRESS) FROM: (PRINT YOUR UNIT'S COMPLETE ADDRESS) TATE SENT
	PUBLICATION DATE PUBLICATION TITLE
BE EXACT PIN-POINT WHERE IT	IN THIS SPACE, TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT.
PRINTED NAME, GRADE OR TITLE AN	ID TELEPHONE NUMBER SIGN HERE
DA 1 JUL 79 2028-2	PREVIOUS EDITIONSP.SIF YOUR OUTFIT WANTS TO KNOW ABOUT YOURARE OBSOLETE.RECOMMENDATION MAKE A CARBON COPY OF THISAND GIVE IT TO YOUR HEADQUARTERS.

THE METRIC SYSTEM AND EQUIVALENTS

'NEAR MEASURE

. Centimeter = 10 Millimeters = 0.01 Meters = 0.3937 Inches

- 1 Meter = 100 Centimeters = 1000 Millimeters = 39.37 Inches
- 1 Kilometer = 1000 Meters = 0.621 Miles

VEIGHTS

Gram = 0.001 Kilograms = 1000 Milligrams = 0.035 Ounces 1 Kilogram = 1000 Grams = 2.2 lb.

1 Metric Ton = 1000 Kilograms = 1 Megagram = 1.1 Short Tons

LIQUID MEASURE

1 Milliliter = 0.001 Liters = 0.0338 Fluid Ounces

1 Liter = 1000 Milliliters = 33.82 Fluid Ounces

APPROXIMATE CONVERSION FACTORS

TO CHANGE	TO	MULTIPLY BY
Inches	Centimeters	2.540
Feet	Meters	0.305
Yards	Meters	0.914
Miles	Kilometers	1.609
Square Inches	Square Centimeters	
Square Feet	Square Meters	
Square Yards	Square Meters	
Square Miles	Square Kilometers	
Acres	Square Hectometers	
Cubic Feet	Cubic Meters	
Cubic Yards	Cubic Meters	
Fluid Ounces	Milliliters	
its	Liters	
arts.	Liters	
_allons	Liters	
Ounces	-	
Pounds	Grams Kilograms	
Short Tons		
Pound-Feet	Metric Tons Newton-Meters	
Pounds per Square Inch	Kilopascals	6.895
Miles per Gallon	Kilometers per Liter	0.425
Miles per Gallon Miles per Hour	Kilometers per Liter Kilometers per Hour	0.425
Miles per Hour	Kilometers per Liter Kilometers per Hour	0.425 1.609 MULTIPLY BY
Miles per Hour	Kilometers per Hour	1.609 Multiply by
Miles per Hour I O CHANGE Centimeters	Kilometers per Hour	1.609 MULTIPLY BY 0.394
Miles per Hour I O CHANGE Centimeters Meters	Kilometers per Hour TO Inches	1.609 MULTIPLY BY 0.394 3.280
Miles per Hour I O CHANGE Centimeters Meters Meters	Kilometers per Hour TO Inches Feet	1.609 MULTIPLY BY 0.394 3.280 1.094
Miles per Hour O CHANGE Centimeters Meters. Meters. Kilometers	Kilometers per Hour TO Inches Feet Yards Miles	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621
Miles per Hour O CHANGE Centimeters Meters Meters Kilometers Square Centimeters	Kilometers per Hour TO Inches Feet Yards Miles Square Inches	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155
Miles per Hour O CHANGE Centimeters Meters Meters Kilometers Square Centimeters Square Meters	Kilometers per Hour TO Inches Feet Yards Miles Square Inches Square Feet	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764
Miles per Hour	Kilometers per Hour TO Inches Feet Yards Miles Square Inches Square Feet Square Yards	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764 1.196
Miles per Hour O CHANGE Centimeters Meters. Kilometers Square Centimeters Square Meters Square Meters Square Meters Square Kilometers	Kilometers per Hour TO Inches Feet Yards Miles Square Inches Square Feet Square Yards Square Miles	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386
Miles per Hour O CHANGE Centimeters Meters. Kilometers Square Centimeters Square Meters Square Meters Square Meters Square Kilometers Square Hectometers	Kilometers per Hour TO Inches Feet Yards Miles Square Inches Square Feet Square Yards Square Miles Acres	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471
Miles per Hour O CHANGE Centimeters Meters	Kilometers per Hour TO Inches Feet Yards Miles Square Inches Square Feet Square Yards Square Miles. Acres Cubic Feet	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315
Miles per Hour O CHANGE Centimeters Meters	Kilometers per Hour IO Inches Feet Yards Miles Square Inches Square Feet. Square Yards Square Miles. Acres Cubic Feet Cubic Yards	1.609 MULTIPLY BY
Miles per Hour O CHANGE Centimeters Meters Kilometers Square Centimeters Square Meters Square Meters Square Kilometers Square Hectometers Cubic Meters Milliliters	Kilometers per Hour IO Inches Feet Yards Miles Square Inches Square Feet Square Miles Acres Cubic Feet Cubic Yards Fluid Ounces	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 10.764 1.196 2.471 35.315 1.308 0.034
Miles per Hour O CHANGE Centimeters Meters Meters Square Centimeters Square Meters Square Meters Square Kilometers Square Hectometers Cubic Meters Cubic Meters Milliliters Liters	Kilometers per Hour IO Inches Feet Yards Miles Square Inches Square Feet Square Yards Square Miles Cubic Feet Cubic Feet Cubic Yards Fluid Ounces Pints	1.609 MULTIPLY BY
Miles per Hour	Kilometers per HourIOInchesFeetYardsMilesSquare InchesSquare FeetSquare YardsSquare YardsSquare MilesAcresCubic FeetCubic YardsFluid OuncesPintsQuarts	1.609 MULTIPLY BY
Miles per Hour	Kilometers per HourIOInchesFeetYardsMilesSquare InchesSquare FeetSquare YardsSquare MilesAcresCubic FeetCubic FeetCubic YardsFluid OuncesPintsQuartsGallons	1.609 MULTIPLY BY
Miles per Hour	Kilometers per HourIOInchesFeetYardsMilesSquare InchesSquare FeetSquare YardsSquare MilesAcresCubic FeetCubic FeetCubic YardsFluid OuncesPintsQuartsGallonsOunces	1.609 MULTIPLY BY
Miles per Hour	Kilometers per HourIOInchesFeetYardsMilesSquare InchesSquare FeetSquare YardsSquare WilesAcresCubic FeetCubic FeetCubic YardsFluid OuncesPintsQuartsGallonsOuncesPounds	1.609 MULTIPLY BY
Miles per Hour	Kilometers per HourTOInchesFeetYardsMilesSquare InchesSquare FeetSquare YardsSquare MilesAcresCubic FeetCubic YardsFluid OuncesPintsQuartsGallonsOuncesPoundsShort Tons	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315 1.308 0.034 1.057 0.264 0.035 2.205 1.102
Miles per Hour	Kilometers per Hour TO Inches Feet	
Miles per Hour	Kilometers per HourIOInchesFeetYardsMilesSquare InchesSquare FeetSquare YardsSquare MilesAcresCubic FeetCubic FeetCubic YardsFluid OuncesPintsQuartsGallonsOuncesPoundsShort TonsPounds per Square Inch	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764 2.471 35.315 1.308 0.034 2.113 1.057 0.264 0.035 2.205 1.102 0.738 0.145
.ms	Kilometers per Hour TO Inches Feet	1.609 MULTIPLY BY 0.394 3.280 1.094 0.621 0.155 10.764 2.471 35.315 1.308 0.034 2.113 0.034 2.105 1.057 0.264 0.035 2.205 1.102 0.738 0.145

SQUARE MEASURE

1 Sq. Centimeter = 100 Sq. Millimeters = 0.155 Sq. Inches

- 1 Sq. Meter = 10,000 Sq. Centimeters = 10.76 Sq. Feet
- 1 Sq. Kilometer = 1,000,000 Sq. Meters = 0.386 Sq. Miles

CUBIC MEASURE

1 Cu. Centimeter = 1000 Cu. Millimeters = 0.06 Cu. Inches 1 Cu. Meter = 1,000,000 Cu. Centimeters = 35.31 Cu. Feet

TEMPERATURE

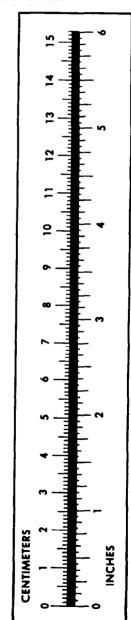
 $5/9(^{\circ}F - 32) = ^{\circ}C$

212° Fahrenheit is evuivalent to 100° Celsius

90° Fahrenheit is equivalent to 32.2° Celsius

32° Fahrenheit is equivalent to 0° Celsius

 $9/5C^{\circ} + 32 = {}^{\circ}F$



PIN: 048135-000

This fine document...

Was brought to you by me:



Liberated Manuals -- free army and government manuals

Why do I do it? I am tired of sleazy CD-ROM sellers, who take publicly available information, slap "watermarks" and other junk on it, and sell it. Those masters of search engine manipulation make sure that their sites that sell free information, come up first in search engines. They did not create it... They did not even scan it... Why should they get your money? Why are not letting you give those free manuals to your friends?

I am setting this document FREE. This document was made by the US Government and is NOT protected by Copyright. Feel free to share, republish, sell and so on.

I am not asking you for donations, fees or handouts. If you can, please provide a link to liberatedmanuals.com, so that free manuals come up first in search engines:

<A HREF=<u>http://www.liberatedmanuals.com/</u>>Free Military and Government Manuals

Sincerely
 Igor Chudov
 <u>http://igor.chudov.com/</u>
 Chicago Machinery Movers