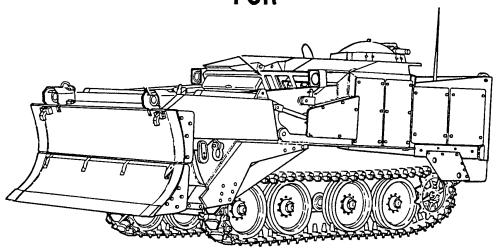
HAND RECEIPT COVERING CONTENTS OF COMPONENTS OF END ITEM (COEI), BASIC ISSUE ITEMS (BII), AND ADDITIONAL AUTHORIZATION LIST (AAL) FOR



ARMORED COMBAT EARTHMOVER (ACE), M9 (NSN 2350-00-808-7100)

*THIS PUBLICATION SUPERSEDES TM 5-2350-262-10-HR DATED NOVEMBER 1998 AND ALL RELATED CHANGES.

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LIST OF EFFECTIVE PAGES/WORK PACKAGES

NOTE: The portion of text or illustration effected by the updates is indicated by a vertical line in the outer margin of the page. Updates to wiring diagrams are indicated by shaded areas.

Dates of issue for original and updated pages/work packages are:

Original ..0 ..27 MAR 00

TOTAL NUMBER OF PAGES FOR FRONT AND REAR MATTER IS 19 AND TOTAL NUMBER OF PAGES IS 11 CONSISTING OF THE FOLLOWING:

Page/WP	Change
No.	No.
Cover	0
List of Effective Pages	0
i and ii	0
1-1 to 1-2	0
2-1 to 2-10	0

HEADQUARTERS DEPARTMENT OF THE ARMY WASHINGTON, D.C., 27 March 2000

HAND RECEIPT COVERING CONTENTS OF THE COMPONENTS OF THE END ITEM [COEI], BASIC ISSUE ITEMS [BII], AND ADDITIONAL AUTHORIZATION LIST [AAL] FOR ARMORED COMBAT EARTHMOVER (ACE), M9 (NSN 2350-00-808-7100)

REPORTING OF ERRORS AND RECOMMENDING IMPROVEMENTS

You can improve this manual. If you find any mistakes, or if you know of a way to improve the procedures, please let us know. Submit your DA Form 2028-2 (Recommended Changes to Equipment Technical Publications), through the Internet, on the Army Electronic Product Support (AEPS) website. The Internet address is http://aeps.ria.army.mil. If you need a password, scroll down and click on "ACCESS REQUEST FORM". The DA Form 2028 is located in the ONLINE FORMS PROCESSING section of the AEPS. Fill out the form and click on SUBMIT. Using this form on the ADPS will enable us to respond quicker to your comments and better manage the DA Form 2028 program. You may also mail, fax, or email your letter, DA Form 2028, or DA Form 2028-2 direct to: Commander, U.S. Army Tank-automotive and Armaments Command, ATTN: AMSTA-AC-NML, Rock Island, IL 61299-7630. The email address is amsta-ac-nml@ria.army.mil. The fax number is DSN 793-0726 or Commercial (309) 782-0726.

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^{*} This publication superceded TM 5-2350-262-10-HR dated November 1998 and all related changes.

Section I. INTRODUCTION

1. SCOPE. This publication provides an overprinted 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 the M9, Armored Combat Earthmover.

GENERAL.

- a. Section II is the overprinted DA Form 2062 which lists the line item entries for System/End Item and the contents of COEI, BII, and AAL extracted from TM 5-2350-262-10. The listings consist of exactly the same items and are in the same sequence as those listings in TM 5-2350-262-10.
- b. The overprinted DA Form 2062 eliminates manual preparation of the form and assists organizations in accounting and taking inventory 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 plate, or duplicating plant facilities.
- d. Additional copies may be requisitioned from the U.S. Army Adjutant General Publications Center, 1655 Woodson Road, St. Louis, MO 63114 in accordance with AR 25-30.
- 3. EXPLANATION OF BLOCKS AND COLUMNS (DA FORM 2062). Refer to Chapter 2, AR 710-2. Additional information required to complete DA Form 2062 is listed below:
- a. Hand receipts shall identify the accounting requirement status of all line item entries listed in the description column; i.e., the first column (c.) to the right of the description column lists line item Expendability (EXP)/Accounting Requirements Codes (ARC). One of the following codes will apply:

(N) for Nonexpendable: Items not consumed in use, retaining 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 assemblies; all

tools in FSCs 5110, 5120, 5130, 5133, 5136, 5140, 5180, 5210, 5220, and 5280, and any other nonconsumables with a price in excess of \$50.00 not

already coded "N."

(X) for Expendable: Items regardless of type, classification, or price which are consumed in use.

Includes all Class 9 repair parts, and items not consumed in use which cost

\$50.00 or less and not already coded "N" or "D."

- b. The third column (e.) to the right of the description column indicates the unit of issue.
- c. Authorization documents are as follows:
- (1) Components of End Item (COEI) are authorized by the applicable Repair Parts and Special Tools List (RPSTL).
 - (2) Basic Issue Items (BII) are authorized by the applicable operator's manual.
- (3) Additional Authorization List (AAL) items are authorized by appropriate MTOE, TDA, CTA, or JTA authorization documents.
- 4. SPECIAL INFORMATION. Not applicable.

Section II.

For use of this form, see DA PAN The proponent agency is ODO	1710-2-1.	FROM			то							НА	ND REC	EIPT NU	MBER
FOR END ITEM STOCK NUMBER ONLY		D ITEM DESCRIPTION	1	PUBLICATION	NUMBER				PUBLIC	CATION	DATE	QU	ANTITY		
STOCK NUMBER		ITEM DESCRIPTION				*	SEC	UI	QTY	g.		QUA	YTITM		
a.		b.				c.	d.	8.	t.	Α	В	С	D	E	F
		COMPONENTS OF EN) ITEM	(COEI)											
3805-01-453-7669	Bit, En	d (19207) 12466264				N		EA	2						
2590-01-185-0169	Extens	sion, Apron, LH Assembly (97403	3) 13214	4E2482		N		EA	1						
2590-01-182-8768	Extens	sion, Apron, RH Assembly (9740	3) 1321	4E2481		N		EΑ	1						
2590-01-182-8767	Extens	sion, Dozer, LH Assembly (97403	3) 13214	4E2483		N		EA	1						
	Extens	sion, Dozer, LH Assembly (3196	9) 115M	12090		N		EA	1						
	Steel,	(NEW PRODUCTION)						:							
2590-01-182-8769	Extens	sion, Dozer, RH Assembly (9740)	3) 1321	4E2484		N		EA	1						
	Extens	sion, Dozer, RH Assembly (31969	9) 115M	2092		N		EA	1						
	Steel,	(NEW PRODUCTION)													Γ
2510-01-274-0998	Hatch	Assembly, Driver's (19207) 1236	2200			N		EA	1						
		BASIC ISSUE ITE	MS (BI	1)											
8105-01-185-0514	Bag, T	extile (19207) 12334739 (For an	nor alig	nment		N		EA	1						
	pins s	towage)													
5140-00-473-6256	Bag, T	ool, Satchel (34623) 11655979				N		EA	1						

* WHEN USED AS A

HAND RECEIPT, enter Hand Receipt Annex Number
HAND RECEIPT FOR QUARTERS FURNITURE, enter Condition Codes
HAND RECEIPT ANNEX/COMPONENTS RECEIPT, enter Accounting Requirements Code (ARC)

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STOCK NUMBER	ITEM DESCRIPTION		SEC	UI	QTY	g.	······	QUAN	VIIIY	γ	
a.	b.	* c.	d.	<i>6</i> .	f.	А	В	С	D	E	F
	BII - CONTINUED										
1005-00-722-5087	Brush, Cleaning, Small Arms (19205) 7225087 (For	×		EA	1						
	cleaning smoke grenade launcher)		<u> </u>				<u> </u>				
5340-01-113-0879	Cap-Plug, Protective, Dust and Moisture Seal (81349)	N		EA	6						
	M5501/7-F11 (For armor alignment pin threads protection)										
7520-00-559-9618	Case, Maintenance and Operational Manuals (81349) MIL-C-11743	N		EA	1						
4010-01-185-0406	Chain Assembly, Single Leg (97403) 13211E9331 (For folding and	N		EA	1						
	unfolding the dozer/ripper blade and palletized cargo handling)										
5120-00-224-1390	Crowbar, 62 in. maximum, Type II, Class 1,	D		EA	1						
	Size 4 (80064) 1833244										
	DA Forms 2408, 2408-9, 2408-20, 2409	х		EA	A/R						
5120-00-227-8074	Extension, Socket Wrench, 10 in. (19207) 11655788-1 (For	N		EA	1						
	final drive caps removal)										
4210-01-388-7854	Extinguisher, Fire, CO _{2, 2-1/2} lb (19207) 12295774	N		EA	1						
6545-00-922-1200	First Aid Kit, General Purpose (19207) 11677011	N		EA	1						
7510-01-065-0166	Folder (81349) MIL-F-43986	N		EA	1						
5120-00-061-8543	Hammer, Hand, 16 oz Round or Octagonal Cross Section	D		EA	1						
and the second of the second o	(19207) 11677028										
5120-00-265-7462	Hammer, Hand Sledge, Double-Faced, 6 lbs, Type X,	D		EA	1				<u> </u>		
	Class 1 (88728) 84H										

For	HAND RECEIPT/AMMEXXXU · use of this form, see DA PAN 「he proponent agency is ODO	1710-2-	FROM			το							НА	ND REC	EIPT NU	IMBER
FOR ANNEXICR ONLY	END ITEM STOCK NUMBER		END ITEM DESCRIPTION		PUBLICATION	NUMBER				PUBLI	CATION	DATE	QU	ANTITY		
	STOCK NUMBER		ITEM DESCRIPTI	ION			*	SEC	UI	QTY AUTH	g.	r		NTITY		
	a.		b.				c.	d.	θ.	f.	Α	В	С	D	E	F
			BII - CONTINU	JED												<u> </u>
5	120-00-288-6574	На	ndle, Mattock-Pick, Hickory, Type	V, Class	I, Grade B,		D		EA	1						
		36	in. Long (19207) 11677021													
5	120-00-236-7590	На	ndle, Socket Wrench, Hinged, 1/2	in. Squa	are		D		EA	1						
		Dri	ve, Type III, Class 1, 18 in. Long ((10927) 1	11655786-1	***************************************										
5 ⁻	120-00-221-7959	На	ndle, Socket Wrench, Hinged, 3/4	l in. Squa	are		D		EA	1						
		Dri	ve, Type III, Class 1, 20-1/2 in. Lo	ng (4522	25) H377											
5 ⁻	120-00-230-6385	Ha	ndle, Socket Wrench, Reversible	Ratchet,	1/2 in. Drive	9,	D		EA	1						
		9-1	/2 in. Long (18876) 8528574													
		Ha	nd Receipt Manual TM 5-2350-26	62-10-HF	}		Х		EA	1						
5	120-00-198-5390	Ke	y, Socket-Head Screw, 4-1/2 in. L	ong, 3/8	in. Hex (800	64)	D		EA	1						
		19	40722 (For dozer latches removal	and inst	allation)											
6	240-00-155-8725	Laı	mp, Incandescent (08806) 1204 (Extensio	n light		Х		EA	1						
		spa	are lamp)	,												

HAND RECEIPT, enter Hand Receipt Annex Number
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STOCK NUMBER	ITEM DESCRIPTION	*	SEC	UI	QTY AUTH	g.	1	QUAN	MTY	r	
a.	b.	â	d.	θ.	f.	Α	В	С	D	E	F
	BII - CONTINUED										
6230-00-558-5880	Light, Extension, 180 in. Wiring, 3.906 in. Long, 2.094 in.	N		EA	1						
	Diameter, 1 Bayonet Plug, Double-Contact Terminal,										
	Open-End Guard with Hook (13445) DL16C										
4930-00-253-2478	Lubricating, Gun, Hand-Lever Operated (81349) M3859/1-14	D		EA	1						
5120-00-243-2395	Mattock, 5 Pound, Type II, Class 5, w/o Handle	D		EA	1						
	(19207) 11677022										
-	Operator's Manual TM 5-2350-262-10	X		EA	1						
5340-00-912-4086	Padlock set (set of five, 2 locks required) (96906) MS21313-160 (For ejector stowage box)	N		EA	2						
5315-01-186-7991	Pin, Straight, Knurled, Alignment, Armor (19207) 12332340	N		EA	6						
5120-00-223-7396	Pliers, Slip Joint (80244) GGG-P-471 TY2CL2STA	D		EA	1						
5120-00-293-3509	Punch, Center, Solid (80244) GGG-P-831 TY2CLA	D		EA	1						
5210-00-182-9656	Rule, Steel, Machinist's, 1/64 in. to 1/32 in. Graduated Edges,	D		EA	1						
	6 in. Long, 7/32 in. Wide, 3/64 in. Thick (08871) 7305-006										
	(To measure track adjustment)										
5120-00-234-8912	Screwdriver, Cross Tip, 6 in. (55719) SSDP630	D		EA	1						
5120-00-278-1283	Screwdriver, Flat Tip, 5/16 in. x 6 in. (19207) 41S1104	D		EA	1						
5120-00-293-3336	Shovel, Hand, Type IV, Class A, Style 1, Size 2 (19207) 11655784	D		EA	1		-				
5120-00-242-3349	Socket, Socket Wrench, 1/2 in. Drive, 12 Pt, 3/4 in.	D		EA	1						
	Opening (65814) SD-1224 (For armor removal										
	and installation)										

For	HAND RECEIPT/KIMEXXIVI use of this form, see DA PAN The proponent agency is ODC	1710-2-				то							НА	ND REC	EIPT NU	IMBER
FOR ANNEX/CR ONLY	END ITEM STOCK NUMBER		END ITEM DESCRIPTION	PUBLI	CATION	NUMBER				PUBLK	CATION D	DATE	QU	ANTITY		
	STOCK NUMBER		ITEM DESCRIPTI	ON			*	SEC	UI	QTY AUTH	g.		QUA	YTITY		
	а.		b.		· · · · · · · · · · · · · · · · · · ·		C.	d.	₽.	f.	Α	8	С	D	E	F
			BII – CONTINI	UED												
51	120-00-189-7932	Soc	ket, Socket Wrench, 1/2 in. Drive,	9/16 in. Openi	ng		D		EA	1						
		(055	506) ST-1218 (For apron lockpin s	crew)												
5	120-00-189-7946	Soc	ket, Socket Wrench, 1/2 in. Drive,	5/8 in. Openin	g (05	506)	D		EA	1						
		ST-	1220 (For final drive caps removal)												
51	120-00-239-0021	Soc	ket, Socket Wrench, 12Pt, Reg L,	3/4 in. Drive, 1	-1/8 i	n.	D		EA	1						
		Ope	ening, Thin Wall, Type II, Class 2,	Style A (80244)											
		GG	G-W-641TY2CL2STA (For armor re	emoval and inst	allatio	n,										
		trac	k pad nut removal, and tightening	nuts on dozer	and											
		scra	per cutting edges)										,			
53	365-01-186-8009	Spa	cer, Plate (97403) 13211E8658 (Use to hold fina	ıl drive	е	N		EA	2						
		com	nponents apart when disconnected	d)												
99	905-00-534-8376	War	rning Device Kit (80372) 8K388				N		EA	1						
52	210-00-264-3793	Wre	ench, Adjustable, 3-5/8 in. Jaw Op	ening, 14-1/2 i	າ.		D		EA	1						
		Lon	g (24617) 2117080 (To remove hy	draulic tank fill	plug)											

HAND RECEIPT, enter Hand Receipt Annex Number
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D.	*	d.	01 e.	AUTH !	Α	В	С	D	Ε	F
BII - CONTINUED										
Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening,	D		EA	1						
10 in. Long (15073) 5385A14						 				
Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening,	D		EA	1		<u> </u>				
15 in. Long (19207) 6187328										
Wrench, Box and Open-End Combination, .69, 11/16 in.	D		EA	1						
(07971) 1165 (For tightening hydraulic fittings)							<u> </u>	<u> </u>		
Wrench, Box and Open-End Combination, .75, 3/4 in. (05506)	D		EA	2						
1166 (For tightening hydraulic fittings)										
Wrench, Box and Open-End Combination, .88, 7/8 in.	D		EA	1						
(05506) 1167 (For tightening hydraulic fittings)										
Wrench, Box and Open-End Combination, .94, 15/16 in. (65814)	D		EA	1						
1168 (For tightening hydraulic fittings)			 							
Wrench, Box and Open-End Combination, 1.00, 1 in. (65814)	D		EA	1						
1170 (For tightening hydraulic fittings)						 	 			
Wrench, Box and Open-End Combination, 1.25, 1-1/4 in.	D		EA	1			<u> </u>		<u> </u>	
Type III (05506) 1173 (For tightening hydraulic fittings)						-	 		-	-
Wrench, Spanner (19207) 12355454 (To disconnect final drives)	D		EA	1						
		T	 	 		1				\vdash
	-		-	-		\vdash	+-	-	-	\vdash
		ļ		 		 	1	\vdash	\vdash	
	Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, 10 in. Long (15073) 5385A14 Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening, 15 in. Long (19207) 6187328 Wrench, Box and Open-End Combination, .69, 11/16 in. (07971) 1165 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .75, 3/4 in. (05506) 1166 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .88, 7/8 in. (05506) 1167 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) 1168 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.00, 1 in. (65814) 1170 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.25, 1-1/4 in. Type III (05506) 1173 (For tightening hydraulic fittings)	BII - CONTINUED Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, 10 in. Long (15073) 5385A14 Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening, 15 in. Long (19207) 6187328 Wrench, Box and Open-End Combination, .69, 11/16 in. (07971) 1165 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .75, 3/4 in. (05506) 1166 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .88, 7/8 in. (05506) 1167 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) 1168 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.00, 1 in. (65814) D 1170 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.25, 1-1/4 in. D Type III (05506) 1173 (For tightening hydraulic fittings)	BII - CONTINUED Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, 10 in. Long (15073) 5385A14 Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening, 15 in. Long (19207) 6187328 Wrench, Box and Open-End Combination, .69, 11/16 in. (07971) 1165 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .75, 3/4 in. (05506) 1166 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .88, 7/8 in. (05506) 1167 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) 1168 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.00, 1 in. (65814) D 1170 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.25, 1-1/4 in. D Type III (05506) 1173 (For tightening hydraulic fittings)	BII - CONTINUED Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, DEA 10 in. Long (15073) 5385A14 Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening, DEA 15 in. Long (19207) 6187328 Wrench, Box and Open-End Combination, .69, 11/16 in. DEA (07971) 1165 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .75, 3/4 in. (05506) DEA 1166 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .88, 7/8 in. DEA (05506) 1167 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) DEA 1168 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.00, 1 in. (65814) DEA 1170 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.25, 1-1/4 in. DEA Type III (05506) 1173 (For tightening hydraulic fittings)	BII - CONTINUED Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, D EA 1 10 in. Long (15073) 5385A14 Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening, D EA 1 15 in. Long (19207) 6187328 Wrench, Box and Open-End Combination, .69, 11/16 in. D EA 1 (07971) 1165 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .75, 3/4 in. (05506) Wrench, Box and Open-End Combination, .88, 7/8 in. D EA 1 (05506) 1167 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. 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(65814) D EA 1 Type III (05506) 1173 (For tightening hydraulic fittings)	BII - CONTINUED Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, DEA 1 10 in. Long (15073) 5385A14 Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening, DEA 1 15 in. Long (19207) 6187328 Wrench, Box and Open-End Combination, .69, 11/16 in. (07971) 1165 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .75, 3/4 in. (05506) Wrench, Box and Open-End Combination, .88, 7/8 in. (05506) 1167 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) DEA 1 1168 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) DEA 1 Type III (05506) 1173 (For tightening hydraulic fittings)	BII - CONTINUED Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, 10 in. Long (15073) 5385A14 Wrench, Adjustable, Single-Head Type, 1.698 in. Jaw Opening, 15 in. Long (19207) 6187328 Wrench, Box and Open-End Combination, .69, 11/16 in. (07971) 1165 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .75, 3/4 in. (05506) 1166 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .88, 7/8 in. (05506) 1167 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) 1168 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, .94, 15/16 in. (65814) 1170 (For tightening hydraulic fittings) Wrench, Box and Open-End Combination, 1.00, 1 in. (65814) Type III (05506) 1173 (For tightening hydraulic fittings)	## A B C D ## BII - CONTINUED Wirench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, D EA 1	### BII - CONTINUED Wrench, Adjustable, Single-Head Type, 1-1/8 in. Jaw Opening, D EA 1

For	HAND RECEIPT/ANNEXNU ruse of this form, see DA PAN The proponent agency is ODO	И 710-2-			то					· · · · · · · · · · · · · · · · · · ·		HA	AND REC	EIPT NU	JMBER	
FOR ANNEXICR ONLY	END ITEM STOCK NUMBER		END ITEM DESCRIPTION	PUBLICATIO	N NUMBER				PUBLIC	CATION	DATE	QL	QUANTITY			
	STOCK NUMBER		ITEM DESCRIPTION			*	SEC	UI	QTY AUTH	g.		QUA	QUANTITY			
	a.		b.			c.	d.	€.	t.	Α	В	С	D	E	F	
			ADDITIONAL AUTHORIZATIO	N LIST (AAL)												
59	985-00-985-9024	Ant	enna, AS-1729/VRC (80063) SM-D-54	2001		N		EA	1							
10	040-01-095-0092	Arr	Arming Firing Unit (81361) E13-12-111 N EA 1													
84	465-01-117-8699	Ba	g, Duffel (81349) MIL-B-829	N		EΑ	1									
25	540-01-096-4559	Box	Box, Accessories Stowage (81361) D13-12-40						1							
10	080-00-103-1246	Ca	mouflage Screening System (97403) 13		N		EA	2								
7:	240-00-242-6153	Ca	n, Water, Military, 5 Gallon (19207) 116	55980		N		EA	1							
5	340-01-095-0297	Ca	p-Plug, Protective, Dust and Moisture S	eal (81361)		N		EA	8							
		C1	3-12-65	<u> </u>	· · · · · · · · · · · · · · · · · · ·											
1:	240-00-137-7768	Ca	se, Optical Instrument, Night Vision Go	gles	· · · · · · · · · · · · · · · · · · ·	N		EA	1							
		(80	063) SM-D-657440													
4:	230-01-133-4124	De	contaminating Apparatus, M13 (81361)	E5-51-527		N		EA	1							
6	665-01-016-8399	De	tector Kit, Chemical Agent, M256 (8136	1) C5-77-200)1	Х		EA	1							
10	040-01-095-0091	Dis	charger, Smoke (81361) E13-12-90			N		EA	2							
6	230-00-161-6422	Fla	shlight (80064) 1833245			N		EA	1							
8	340-01-021-5978	Fo	otwear Covers, Chemical Protective (81	349) MIL-F-4	3987	N		EA	1							

HAND RECEIPT, enter Hand Receipt Annex Number HAND RECEIPT FOR QUARTERS FURNITURE, enter Condition Codes

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

PAGE Z OF 10 PAGES

2-8

STOCK NUMBER	ITEM DESCRIPTION		000		ΩΤΥ	g.		QUAN	TITY		
a.	b.	c.	SEC d.	UI e.	AUTH f.	Α	В	С	D	E	F
	AAL - CONTINUED										
8415-01-033-3519	Glove Set, Chemical Protective, Large (81349) MIL-G-43976	N		EA	1						
OR			!								
8415-01-033-3518	Glove Set, Chemical Protective, Medium (81349) MIL-G-43976	N		EA	1						
OR											
8415-01-033-3517	Glove Set, Chemical Protective, Small (81349) MIL-G-43976	N		EA	1						
8415-00-268-7859	Gloves, Welder's (58536) A-A-50022	N		EA	1						
5855-00-150-1820	Goggles, Image Intensifier, Night Vision (80058) AN/PVS-5	N		EA	.1						
OR											
5855-00-228-0937	Goggles, Image Intensifier, Night Vision (80058) AN/PVS-7B	N		EA	1						
1330-01-124-5031	Grenade, Launcher, Smoke, L8A3 (81361) B13-19-133	X		EA	8						
8470-01-130-3795	Helmet, CVC, Large (81349) MIL-H-44117	N		EA	1						
OR		1									
8470-01-130-3794	Helmet, CVC, Medium (81349) MIL-H-44117	N		EA	1						
OR											
8470-01-130-8180	Helmet, CVC, Small (81349) MIL-H-44117	N		EA	1						
4240-00-860-8987	Hood, Chemical-Biological Mask, M5 (81349) MIL-H-51143	N		EA	1						
2590-01-224-9241	Jack, Roadwheel (19207) 12355582	N		EA	2						
4230-00-123-3180	Kit, Skin Decontamination, M258 (81361) D5-77-2150	X		EA	1						
1005-01-107-7501	Launcher, Grenade (81361) B13-12-150	X		EA	1						
		-									
			<u> </u>			<u></u>			<u> </u>		<u> </u>

For	HAND RECEIPT/XXXXXXXI use of this form, see DA PAI The proponent agency is ODO	M 710-2-	from			то							НА	ND REC	EIPT NU	IMBER
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			AAL - CO	NTINUED												
42	240-00-994-8752	Ма	sk, Chemical-Biological, Large	e (81361) 5-	1-325-30		N		EA	1						
	OR															
42	240-00-994-8750	Ма	sk, Chemical-Biological, Medi	um (81361)	5-1-325-20		N		EA	1						
	OR															
42	240-00-994-8751	Ма	sk, Chemical-Biological, Smal	II (81361) 5-	1-325-10		N		EA	1						
53	340-00-158-3807	Pac	dlock (96906) MS35647-9				N		EA	3						
66	665-01-049-8982	Pa _l	per, Chemical Agent Detector	(81361) D5-	67-271		Х		EA	1						
53	315-01-156-6208	Pin	n, Straight, Headed (97403) 13	3211E9226			N		EA	2						
10	005-00-726-5655	Pis	tol, M1911A1, .45 Cal. (19200) 7265655			N		EΑ	1					,	
58	310-01-026-9621	Po	wer Supply, Veh HYP 57KSEC	C (98230) OI	N241780		N		EA	1						
58	320-01-151-9916	Ra	dio Set (SINCGARS) AN/VRC	C-87 (80063)	A3080234	-1	N		EA	1						
	OR															
5	820-00-223-7475	Ra	dio Set AN/VRC-64 (80063) I	PPL4324			N		EA	1						
58	810-00-434-3644	Sp	eech Equipment (98230) ON2	241700			N		EA	1						
2	590-01-228-5802	Sta	and, Vehicle Support (19207)	12355345			N		EA	4						

HAND RECEIPT, enter Hand Receipt Annex Number
HAND RECEIPT FOR QUARTERS FURNITURE, enter Condition Codes
HAND RECEIPT ANNEX/COMPONENTS RECEIPT, enter Accounting Requirements Code (ARC)

PAGE 9 OF 10 PAGES

By Order of the Secretary of the Army:

ERIC K. SHINSEKI General, United States Army Chief of Staff

Official:

JOEL B. HUDSON
Administrative Assistant to the
Secretary of the Army

0001301

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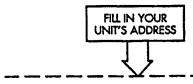
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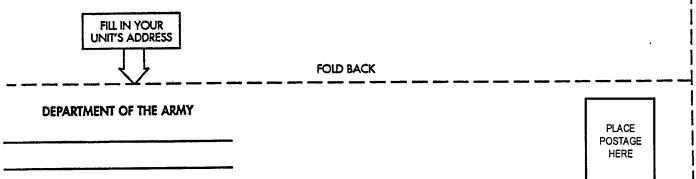
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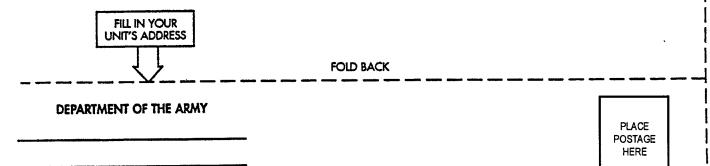
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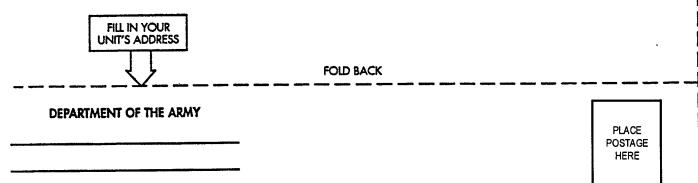
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THE METRIC SYSTEM AND EQUIVALENTS

LINEAR MEASURE

- 1 Centimeter = 10 Millimeters = 0.01 Meters = 0.3937 Inches
- 1 Meter = 100 Centimeters = 1,000 Millimeters = 39.37 Inches
- 1 Kilometer = 1,000 Meters = 0.621 Miles

WEIGHTS

- 1 Gram = 0.001 Kilograms = 1,000 Milligrams = 0.035 Ounces
- 1 Kilogram = 1,000 Grams = 2.2 Lb
- 1 Metric Ton = 1,000 Kilograms = 1 Megagram = 1.1 Short Tons LIQUID MEASURE
- 1 Milliliter = 0.001 Liters = 0.0338 Fluid Ounces
- 1 Lilter = 1,000 Millimeters = 33.82 Fluid Ounces

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 = 1,000 Cu Millimeters = 0.06 Cu Inches
- 1 Cu Meter = 1,000,000 Cu Centimeters = 35.31 Cu Feet

TEMPERATURE

5/9 (°F - 32) = °C

212° Fahrenheit is equivalent to 100° Celsius 90° Fahrenheit is equivalent to 32.2° Celsius

32° Fahrenheit is equivalent to 0° Celsius

9/5 °C + 32 = °F

APPROXIMATE CONVERSION FACTORS

TO CHANGE	то	MULTIPLY BY	
Inches	Centimeters	2.540	00
Feet	Meters	0.305	E ο
Yards	Meters	0.914	CENTIMETERS 1 2 1 2 1 1 INCHES
Miles	Kilometers	1.609	E 新
Square Inches	Square Centimeters	6.451	ισΕ <u>≤</u>
Square Feet	Square Meters	0.093	4 4
Square Yards	Square Meters	0.836	- E 2 F
Square Miles	Square Kilometers	2.590	T S
Acres	Square Hectometers	0.405	-
Cubic Feet	Cubic Meters	0.028	ω
Cubic Yards	Cubic Meters	0.765	CENTIMETERS 1 2 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Fluid Ounces	Milliliters	29.573	
Pints	Liters	0.473	4-3-
Quarts	Liters	0.946	-E
Gallons	Liters	3.785	
Ounces	Grams	28.3 4 9	N-E-01
Pounds	Kilograms	0.454	-E-
Short Tons	Metric Tons	0.907	1 6
Pound-Feet	Newton•Meters	1.356	-E-6
Pounds Per Square Inch	Kilopascals	6.895	
Miles Per Gallon	Kilometers Per Liter	0.425	E
Miles Per Hour	Kilometers Per Hour	1.609	_ = •
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	TO Inches	MULTIPLY BY 0.394	3— 1—8 1—8
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Centimeters	Inches	0.394 3.280 1.094	3 1 1 1 1 1 1 1 1 1
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Centimeters	Inches Feet Yards Miles Square Inches Square Feet.	0.394 3.280 1.094 0.621 0.155	8 9 10
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Centimeters	Inches Feet Yards Miles Square Inches Square Feet Square Yards Square Miles Acres Cubic Feet	0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315 1.308	10 11 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Centimeters	Inches Feet Yards Miles Square Inches Square Feet. Square Yards Square Miles Acres Cubic Feet Cubic Yards Fluid Ounces Pints	0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315 1.308 0.034 2.113	10 11 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Centimeters	Inches Feet Yards Miles Square Inches Square Feet Square Yards Square Miles Acres Cubic Feet Cubic Yards Fluid Ounces Pints Quarts	0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315 1.308 0.034 2.113 1.057	10 11 12
Centimeters	Inches Feet Yards Miles Square Inches Square Feet. Square Yards Square Miles Acres Cubic Feet Cubic Yards Fluid Ounces Pints	0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315 1.308 0.034 2.113 1.057 0.264	10 11 12
Centimeters	Inches Feet Yards Miles. Square Inches. Square Feet. Square Yards Square Miles Acres Cubic Feet Cubic Yards Fluid Ounces Pints Quarts Gallons Ounces	0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315 1.308 0.034 2.113 1.057 0.264 0.035	10 11 12
Centimeters. Meters Meters Kilometers Square Centimeters Square Meters Square Meters Square Kilometers Square Hectometers Cubic Meters Cubic Meters Liters Liters Liters Liters Kilograms Kilograms	Inches Feet Yards Miles. Square Inches. Square Feet. Square Yards Square Miles Acres Cubic Feet Cubic Yards Fluid Ounces Pints Quarts Gallons Ounces Pounds	0.394 3.280 1.094 0.621 0.155 10.764 1.196 0.386 2.471 35.315 1.308 0.034 2.113 1.057 0.264 0.035 2.205	10 11 12
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