Supersedes copy dated October 1993

HAND RECEIPT

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

HOWITZER, MEDIUM, SELF-PROPELLED: 155MM, M109A6

(NSN 2350-01-305-0028) (EIC: 3FC)

DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

HEADQUARTERS, DEPARTMENT OF THE ARMY 23 AUGUST 1994

HEADQUARTERS, DEPARTMENT OF THE ARMY

Washington D.C., 30 April 1996

HAND RECEIPT COVERING CONTENTS OF COMPONENTS OF END ITEM (COEI) BASIC ISSUE ITEMS (BII) AND ADDITIONAL AUTHORIZATION LIST (AAL) FOR HOWITZER, MEDIUM, SELF-PROPELLED 155MM, M109A6 (NSN 2350-01-305-0028) (EIC: 3FC)

<u>DISTRIBUTION STATEMENT A</u>: - Approved for public release; distribution is unlimited.</u>

TM 9-2350-314-10-HR, 23 August 1994, is changed as follows:

- 1. Remove old pages and insert new pages as indicated below.
- 2. File this sheet in the front of the manual for reference.
- 3. New or changed text is indicated by a vertical bar in the outer margin of the page.

Remove Pages	Insert Pages
3 and 4 of 16	3 and 4 of 16
9 and 10 of 16	9 and 10 of 16
11 and 12 of 16	11 and 12 of 16
15 and 16 of 16	15 and 16 of 16

CHANGE NO. 2 By Order of the Secretary of the Army:

Official: Joel B. Hula

JOEL B. HUDSON Acting Administrative Assistant to the Secretary of the Army 01592 DENNIS J. REIMER General, United States Army Chief of Staff

DISTRIBUTION: To be distributed in Accordance with DA Form 12-37-E, block 1032 requirements for TM 9-2350-314-10-HR.

HEADQUARTERS, DEPARTMENT OF THE ARMY

Washington D.C., 18 December 1995

HAND RECEIPT

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

HOWITZER, MEDIUM, SELF-PROPELLED 155MM, M109A6 (NSN 2350-01-305-0028) (EIC: 3FC)

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Remove Page 1 and 2 of 16 5 and 6 of 16 11 and 12 of 16 Insert Pages 1 and 2 of 16 5 and 6 of 16 11 and 12 of 16

CHANGE NO. 1 By Order of the Secretary of the Army:

DENNIS J. REIMER General, United States Army Chief of Staff

Yearne m. Harrison Official:

YVONNE M. HARRISON Administrative Assistant to the Secretary of the Army 01226

DISTRIBUTION: To be distributed in accordance with DA Form 12-37-E, block 1932 requirements for TM 9-2350-314-10-HR.

i

HEADQUARTERS DEPARTMENT OF THE ARMY Washington D.C., 23 August 1994

HAND RECEIPT COVERING CONTENTS OF COMPONENTS OF END ITEM (COEI), BASIC ISSUE ITEMS (BII) AND ADDITIONAL AUTHORIZATION LIST (AAL) FOR HOWITZER, MEDIUM, SELF-PROPELLED: 155MM, M109A6 (2350-01-305-0028)

DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

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 procedures, please let us know. Mail your letter, DA Form 2028 (Recommended Changes to Publications and Blank Forms) direct to: Commander, U.S. Army Armament, Munitions, and Chemical Command, ATTN; AMSMC-MAS, Rock Island, IL 61299-6000. A reply will be furnished to you.

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*This manual supersedes the following manual TM 9-2350-314-10-HR, 25 October 1993.

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 M109A6 Howitzer.

2. GENERAL.

a. Section II Is the overprinted DA Form 2062 which lists the line item entry for system/end Item and the content of COEI, BII, and AAL extracted from TM 9-2350-314-10. The listings consist of exactly the same items and are in the same sequence as those listings in TM 92350-314-10.

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

c. Local reproduction of the overprinted DA Form 2062 is authorized. However, organizations will 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 may be requisitioned from the U.S. Army Publications Distribution Center, 2800 Eastern Boulevard, Baltimore, MD 21220-2896, in accordance with Chapter 23, AR 25-30.

3. EXPLANATION OF BLOCKS AND COLUMNS (DA FORM 2062). Refer to DA Pam 710-2-1, Chapter 6, for additional information required to complete DA Form 2062.

a. **FROM**. Enter the organization, unit, section or squad which Issues the property.

b. TO. Enter the Unit Identifier Code (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) of 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 technical manual.

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 Commercial and Government Entity Code (CAGEC) and part, number with exception data in accordance with AR 710-2.

j. ITEM DESCRIPTION (column b). Enter a description of the end Item, to include the make or model, and the serial/USA number, followed by item description of COEI, 811 and AAL Items. In addition, it will contain the 5-digit Commercial and government Entity Code (CAGEC), Part Number (P/N), and "Used on Code" if applicable.

TM 9-2350-314-10-HR

k. * (column c). The accounting requirements code (ARC) is provided here. One of the following ARC's will apply.

NOTE

The Accounting Requirements Code (ARC) refers to property accountability, not the Recoverability Code (RC). The ARC and the RC are listed in the Army Master Data File (AMDF).

- N Nonexpendable: Items not consumed in use, retaining their identity during use, and requiring that accountability be maintained throughout the life of the item.
- D Durable: Nonconsumable components of sets, kits, outfits, and assemblies: all tools in FSC's, 5110, 5120, 5130, 5133, 5136, 5140, 5180, 5210, 5220, and 5280; and any other nonconsumable with a price in excess of \$50.00 not already "N."
- X Expendable: Items regardless of type classification 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."

I. SEC (column d). The Controlled Inventory Item Code (formerly SEC code) is entered here. This is a oneposition code which indicates the security classification, security risks, or pilferage controls required for storage or transportation of assets. The Controlled Inventory Item Code is listed in the AMDF. Order of precedence for assignment of codes is classified, sensitive, pilferable, unclassified, as applicable. Codes applicable to this hand receipt are as follows:

SEC CODE	CONTROLLED INVENTORY ITEM CODE
U	UNCLASSIFIED PILFERABLE ITEMS
М	Handtools and shop equipment
J	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 coded U (unclassified) by recoding the items to J.
7	Item displays sensitive information. Prior to disposal all name plates, label plates, meter faceplates, tape, stickers, documents or markings which relate items to weapon systems/end item application must be removed or destroyed.

m. UI (column e). Unit of Issue. Refer to AR 708-1 and/or CDA Pam 18-1 (Catalog Data Activity) for explanation of abbreviations used in this column.

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. Subcolumns A through F are to be filled in by the receiving unit/personnel in accordance with DA Pam 710-2-1, chapter 6.

2

p. PAGE 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 appropriate MTOE, TDA, CTA or JTA authorization documents.

5. SPECIAL INFORMATION. Items coded (.) indicate information is not available.

ривыса пол n TM 9-235 М, M109A6	JUMBER 50-314-1	10 * c. N	SEC d.	UI e.	PUBLIC 23 A QTY AUTH <i>f</i> .	g.	DATE t 199	4 QUAN C	ΝΠΤΥ] 11ΤΥ D	E	
M, M109A6		с.	1	1	AUTH		8			F	
M, M109A6		<u> </u>	d.	1			B	с	D	F	<u> </u>
M, M109A6		N					1 1			-	F
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		x	U	EA	1						
		X	J	EA	1						
		X	7	EA	3						
		x	7	EA	1						
		Х	7	EA	1						
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STOCK NUMBER	ITEM DESCRIPTION		SEC	UI	ΩΤΥ	g.		QUA	ΝΤΙΤΥ		
a	<i>b.</i>	* 	d.	<i>e</i> .	AUTH	A	В	с	D	E	F
	COET - ON - BOARD SPARES (DESIGNATED AS ON BOARD S	PARES									
	WHICH MUST ACCOMPANY THE END ITEM IN INDICATED QUANT	ITIES)								
5340-01-368-9993	CLIP, RETAINING (19206) 11580634	X	U	EA	5						
1025-01-292-0960	FIRING, MECHANISM, M49	X	U	EA	1						
	(19206) 11580122										
1025-01-361-1349	PIN, FIRING (19206) 11580504	Х	U	EA	3						
1025-01-012-8271	RING, OBTURATOR, PAD (19206) 11578862	X	U	EA	1						
5365-00-861-1468	RING, RETAINING, REAR (19206) 8767140	X	U	EA	1						{
5365-00-861-1467	RING, RETAINING, FRONT (19206) 8767139	X	U	EA	1						
2350-01-346-9233	TRACK SHOE, VEHICULAR (19207) 12268550-1	X	7	EA	4						
6240-00-019-0877	LAMP, INCANDESCENT, NO. 1251 (SERVICE TAILLIGHT)	X	U	EA	2						
	(96906) MS15570-1251										
6240-00-019-3093	LAMP, INCANDESCENT, NO. 623 (DOME LIGHTS) (96906)	X	U	EA	2						
	MS15570-623										
6240-00-155-8714	LAMP, INCANDESCENT, NO. 313 (INSTRUMENT PANEL/	X	7	EA	1						
	PORTABLE INSTRUMENT PANEL/ENCLOSURE ASSEMBLY)										
	(96906) MS25231-313										
6240-00-044-6914	LAMP, INCANDESCENT, NO. 1683 (SERVICE BRAKE LIGHT)	X	U	EA	1						
	(96906) MS35478-1683										
6240-00-019-0878	LAMP, INCANDESCENT, NO. 323 (M3 HEATER) (81348)	Х	U	EA	2						
	W-L-00111/50							_			

Reverse of DA Form 2062

QU.S. GOVERNMENT PRINTING OFFICE 1983 381-646/8452 CURRENT AS OF 26 MAY 1994 PAGE____OF_16__PAGES

HAND RECEIPT/ANNEX NUMBE For use of this form, see DA PAM 710-2 The proponent agency is ODCSLOG.		TO:							IAND R IUMBEI	RECEIPT R	r
FOR ANNEX/CR END ITEM STOCK NUMBER 2350-01-305-0028	END ITEM DESCRIPTION HOWITZER, 155MM, M109A6	PUBLICATION NUMBER TM 9-2350-314-10		. <u>.</u>	PUBL	ICATIO	ON DAT	ΕQ	UANTI	TY	
STOCK NUMBER	ITEM DESCRIPTION	_	CEC.		ατγ	g.	C	UAN	ΓΙΤΥ		
a.	Ь.	c.	SEC d,	UI e.	AUTH f.	A	в	С	D	E	F
	COEI - ON BOARD SPARES - CONTINUED		1					_			
5240-00-295-2668	LAMP, INCANDESCENT, NO. 1691 (DOME I MS35478-1691	LIGHTS) (96906) X	7	EA	2				1	1	T
6240-01-284-1925	LAMP, INCANDESCENT, HALOGEN (19207)	12360840-1 X	U	EA	1				Ţ		Γ
5980-01-285-6689	LED, TI-3/4 BASED (RED) (19207) 12360905-1	X	U	EA	5						
5980-01-289-5274	LED, TI-3/4 BASED (YELLOW) (19207) 12360	905-2 X	U	EA	4				1	1	Γ
5980-01-281-5356	LED, TI-3/4 BASED (GREEN) (19207) 1236090	05-3 X	U	EA	10			<u></u>		1	
5980-01-285-6688	LED, TI-3/4 BASED (RED) (19207) 12360890-1	x	U	EA	4				1	<u> </u>	ſ
5980-01-201-4483	LED, BASED (GREEN) (81349) JANTXM1950	0/52102 X	U	EA	1				-		
5240-01-290-9346	LED, BASED (19207) 12360860-2	x	U	EA	1				+	+	╞
5980-01-198-7034	LED, BASED (RED) (81349) JTXM 19500/5190)2 X	U	EA	1				 	<u> </u>	+-
5220-01-284-2709	LIGHT, MARKER, ELEC 28V (19207) 1235085	50-1 X	 U	ЕЛ	1				1		╞
5620-01-297-3217	STOP LIGHT, VEHICULAR (19207) 12360870	-2 X	U	EA	1	<u> </u>				1	\uparrow
	BASIC ISSUE ITEMS (BII)				1		1		1		+
4930-00-204-2550	ADAPTER, GREASE GUN, (19207) 5349744	x	U	EA	1				1	<u>†</u>	╞
4933-00-087-1267	ADAPTER, GUN, OIL-FILLING (19207) 11635	5708 X	U	EA	1		1		1	1	
			+		1	1	1		1	1	1
WHEN USED AS A:	L			1	- L	L	نــــــا				.L
HAND RECEIPT, enter Hand HAND RECEIPT FOR QUAR	Receipt Annex Number RTERS FURNITURE, enter Condition Codes MPONENTS RECEIPT, enter Accounting Requirements Co	ide (ARC).	Change	2			PAGE	3	. OF	16	PAGES

EDITION OF JAN 58 IS OBSOLETE CURRENT AS OF 26 MAY 1994

a. 1931-01-187-9713	b. BII - CONTINUED	с.	d.	е.	AUTH	(T	1			
1931-01-187-9713	BII - CONTINUED		i	<u>,</u>	f	A	В	С	D	E	F
1931-01-187-9713											
	ALIGNMENT DEVICE, M140 WITH CASE (19200) 9360187	X	7	EA	1						
2540-00-670-2459	BAG ASSEMBLY, PAMPHLET (19207) 7961712	X	U	EA	1	-					
5140-00-473-6256	BAG, TOOL SATCHEL (19207) 11655979	D	М	EA	1						
7510-00-889-3494	BINDER, LOOSE LEAF, (19207) 11677003	X	U	EA	1		1				
2540-00-906-4741	BOX ASSEMBLY, SPARE BULB (19207) 10870949	x	U	EA	1	<u> </u>		†			
025-01-196-2176	BRUSH AND BAG ASSEMBLY (27412) 155-110-401	X	U	EA	1		 				
4933-00-730-7183	BRUSH, CLEANING, PRIMER (19206) 7307183	x	7	PK	1						╞
7240-01-337-5268 (TAN)	CAN, FUEL, MIL TYPE 5 GAL (81349)	x	U	EA	2						
7240-01-337-5269 (GREEN)	MIL-C-53109						\uparrow				+-
7240-00-089-3827 (TAN)	CAN, WATER MILITARY, 5 GAL (81349)	x	U	EA	4		†	[F
7240-01-365-5317 (GREEN)	MIL-C-43613						1				╞─
025-01-232-6822	CHAMBER SWAB, 155MM (27412) 155CS	x	U	EA	1		<u>† </u>	1			┢╌
4933-00-601-9667	CLEANING TOOL, VENT, (19206) 6019667	x	U	EA	1	 	+				╞╌
240-00-332-1780	COLLIMATOR, INFINITY AIMING, M1A1 (19200) 10556235	N	7	EA	1		<u> </u>				┢
5150-01-386-5612	CORD ASSY, ELECTRICAL, BRANCHED (19200) 12927655	N	U	EA	2	<u> </u>					
ſBD	CORD ASSY, ELECTRICAL, BRANCHED (26512) A3206444 (AN/VIC-3(V)-6)	N	U	EA	1			1			┢
025-01-054-5781	COVER, MUZZLE BRAKE, SEWN (19206) 11579522	X	7	EA	1						
5120-00-224-1390	CROWBAR, PINCHPOINT, 5 FT. (80064) 1833244	D	М	EA	1		<u> </u>			<u> </u>	†-
5110-00-595-8229	CUTTER, WIRE ROPE, HAND (19207) 11655981	D	М	EA	1						┠─
					<u> </u>		1	†	<u> </u>		†-

FOR END ITEM STOCK NUMBER INEX/CR ONLY 2350-01-305-0028	END ITEM DESCRIPTION HOWITZER, 155MM, M109A6	TM 9-2350-314-3	10				CATION AUGUS	date ST 19		ANTITY		
STOCK NUMBER	ITEM DESCRIPTION	······	*	SEC	и	QTY AUTH	g.	,	QUAN	ITTY		
<i>a.</i>	b.		с.	d.	e.	ſ.	•	в	с	D	E	
	BII - CONTINUED				L							
5120-00-243-7326	EXTENSION, SOCKET WRENCH 1/2 IN. DRIV	VE X 5 IN. LONG	x	м	EA	1		ļ				┞
	(80372) 41B311200				L							
4210-01-388-7854	EXTINGUISHER, FIRE, CO2 WITH BRACKET	, 2.5 LB.	х	J	EA	2						
	(58536) A52471-1-S				Τ							
1025-01-082-3586	EXTRACTOR, PROJECTILE ASSEMBLY (1920)	х	7	EA	1							
5110-00-156-0059	FILE, HAND, SMOOTH, 10 IN. LG (58536	FILE, HAND, SMOOTH, 10 IN. LG (58536) A-A-2313										
5120-00-605-3926	FIXTURE, TRACK CONNECTOR (WITH BAR L	EVER)	D	М	EA	2						
	(19207) 8741739											
6230-00-264-8261	FLASHLIGHT (21108) MX-991/U		х	М	EA	4						
7240-00-527-9868	FUNNEL, L QT. CAP., W/STRAINER (5853)	6) A-A-1066	Х	U	EA	1						
1290-00-764-7761	FUSE SETTER, M27, MANUAL (19200) 76	47761	X	7	EA	1						
1290-00-078-4367	FUSE SETTER, M34 (19200) 11747300		X	7	EA	1						
1290-00-201-3507	FUSE SETTER, M35 (19200) 11729019		X	7	EA	1						
5120-00-061-8546	HAMMER, HAND, 2 LB. (55719) BPN32A		D	М	EA	1						
5340-01-318-0197	HANDLE, MANUAL, T-HANDLE (19200) 939	9097	X	U	EA	1						

DA FORM 2062

EDITION OF JAN 58 IS OBSOLETE. CURRENT AS OF 26 MAY 1994

STOCK NUMBER	ITEM DESCRIPTION		SEC	1	ατγ	g.		QUAI	YTITY		
a	<i>b.</i>	* c.	d.	UI e.	AUTH	A	В	с	D	E	F
	BII - CONTINUED										
5120-00-236-7590	HANDLE, SOCKET WRENCH, 1/2 IN. DRIVE, 17 IN. LONG	D	м	EA	1						
	(19207) 11655786-1										
4720-00-289-6335	HOSE ASSEMBLY, NONMETALLIC (96906) M528741-4-0160	X	U	EA	1						
5120-00-240-5300	KEY, SOCKET, HEAD, SCREW, 3/16 IN. (64959)	x	м	EA	1						
	8223516										
5120-00-198-5390	KEY, SOCKET, HEAD, SCREW, 3/8 IN. (80064) 1940722	X	м	ЕΛ	1						
5120-00-240-5274	KEY, SOCKET, HEAD, SCREW, 5/16 IN. (10001)	X	м	EA	1						
	1112876										
1095-00-600-6780	LANYARD, 6 FT. LONG (19206) 6006780	X	U	EA	1						
4020-00-610-9018	LANYARD, 50 FT. LONG (19204) 6109018	X	7	EA	1						
4930-00-766-3545	LUBRICATING, GUN, HAND (36251) 102758	х	U	EA	1						
2540-01-298-8449	MAT,FLOOR (19207) 12352892	x	U	EA	2						
5120-01-278-8257	MIRROR, INSPECTION (81348) GGG-M-350	X	м	EA	1						
8415-01-092-0039	MITTEN, HEAT PROTECTIVE (81349)	N	U	EA	2						
	MIL-M-11199F										
5110-00-221-1499	NIPPERS, END CUTTING (81348) GGG-N-350	D	М	EA	1						
		_									
]

Reverse of DA Form 2062

*U.S. GOVERNMENT PRINTING OFFICE 1983 301-646/8452 CURRENT AS OF 26 MAY 1994 PAGE 6 OF 16 PAGES

FOR INEX/CR	END ITEM STOCK NUMBER 2350-01-305-0028	END ITEM DESCRIPTION HOWITZER, 155MM, M109A6	PUBLICATION N	UMBER 0-314-10					CATION			ANTITY		
ONLY	2330-01-303-0028	nowitzek, 155mi, Mitoako	114 9-233	0-314-10			<u> </u>	23 / 017		st 19	94 QUAN			
	STOCK NUMBER a.	ITEM DESCRIPTION		1	* c.	SEC d.	UI e.	AUTH	<u>ь</u> . А	8	С	D	E	
		BII - CONTINUED												F
4930)005506661	OIL GUN, PNEUMATIC, FLUID DIRECT	DELIVERY	,	,	7	EA	1						
		(19204) 5506661												
4930)-00-262-8868	OILER, HAND STEEL, PUMP (72798)	328	>	(J	EA	1						
534()00-158-3805	PADLOCK, SERIES 200 (81349) MIL-												Γ
7240)-00-160-0455	PAIL, UTILITY, 14 QT. (58536) A-	TILITY, 14 QT. (58536) A-A-1273											
834	5-00-174-6865	PANEL MARKER, SIGNAL, GROUND TO	ARKER, SIGNAL, GROUND TO AIR (81349)											
		MIL-P-40061 AMEND 1	KER, SIGNAL, GROUND TO AIR (81349) 61 AMEND 1											
1240)-00-344-4643	PERISCOPE, M27 (CHIEF OF SECTION						1						
		7633132	, M27 (CHIEF OF SECTION) (19200)											
5120)-00-239-8251	PLIERS, LINESMAN, SIDE CUTTING,	B IN. LG.)	м	EA	1						
	· · · · · · · · · · · · · · · · · · ·	(95683)41P1839 (81348) STYLE A												
5180	0-01-388-7855	PULLER, CONNECTOR, TRACK (19207)	57K3156	I)	·J	EA	1						
4320	0-01-384-9477	PUMP, HAND (19200) 12927638		١	1	U	EA	1						
1290)-00-891-9999	QUADRANT, FIRE CONTROL, M1A1 W/C	ASE (19200)	1	1	7	EA	1						
		7197156												l

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

PAGE _____ OF ____ PAGES

DA FORM 2062

	ITEM DESCRIPTION		SEC	UI	ατγ	g.		QUAN	NTITY		
STOCK NUMBER	b.	* c.	d.	<i>e</i> .	AUTH	A	8	с	D	E	F
	BII - CONTINUED										
1030-00-730-7416	RAMMER, LOADING, M13 (19206) 7307416	X	7	EA	1						
1025-00-860-5443	RAMMER, ARTILLERY, UNLOADING (19206) 8767210	X	U	EA	1						
5110-01-026-5253	REAMER ASSEMBLY (19206) 11578743	<u>x</u>	7	EA							
4730-00-804-1907	REDUCER, TUBE (USED WITH M3 OIL GUN) (96906)	x	U	EA	1						
	MS24399-4										
5120-00-596-8502	SCREWDRIVER, FLAT TIP, 1/4 IN. TIP, L-1/2 IN. LONG	x	м	EA	1						
	(63653) 45-11456TW	_									
5120-00-236-2140	SCREWDRIVER, FLAT TIP, 1/8 IN. TIP, 2 IN. LONG	X	U	EA	1						
	(32242) 49-11630						 				
4030-01-187-0964	SHACKLE, SAFETY ANCHOR (19207) 12328579	X	U	EA	1				-		
5120-00-237-0984	SOCKET, SOCKET WRENCH (1/2 IN. DRIVE X 1 IN.)	x	м	EA	1						
	(58536) A-A-1399	_									
5120-00-198-7927	SOCKET, SOCKET WRENCH (1/2 IN. DRIVE X 1/2 IN.)	<u>x</u>	м	EA 1							
	(19207) 11677025-7						ļ				
5120-00-189-7932	SOCKET, SOCKET WRENCH (1/2 IN. DRIVE X 9/16 IN.)	x	м	EA	1						
	(19207) 11677025-1										ļ
7240-00-177-6154	SPOUT, CAN FLEXIBLE W/FILTER SCREEN (19207)	x	U	ΕΛ	1						
	11677020				ļ						
1030-00-859-4511	STAFF SECTION, CLEANING (19206) 8765688	x	7	EA	1						

Reverse of DA Form 2062

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HAND RECEIPT/ANNEX NUMBER For use of this form, see DA PAM 710-2 The proponent agency is ODCSLOG.		TO:				-				AND R JMBEF		r
FOR ANNEX/CR END ITEM STOCK NUMBER 2350-01-305-0028	END ITEM DESCRIPTION HOWITZER, 155MM, M109A6	PUBLICATION NUMBER TM 9-2350-314-10	R	<u> </u>			ICATIC UG 9:	N DATE	۵۱	JANTI	<u>гү</u>	
STOCK NUMBER	ITEM DESCRIPTION	· · · · · · · · · · · · · · · · · · ·	Γ.	SEC	u	OTY AUTH	g.	٩	JANT	ITY		
a.	b.		с.	d.	e.	f.	A	в	С	D	E	
	BII - CONTINUED											
1025-01-044-2587	STAFF SECTION, CLEANING, 24 IN. LONG	(19206) 11579227	x	7	EA	1						T
1025-00-563-7232	STAFF SECTION, CLEANING ARTILLERY M 7309228	115A1 (19206)	x	U	EA	7						
2540-00-653-7589	TARPAULIN, W/ROPES (19207) 6537589		X	U	EA	1						
	TECHNICAL MANUAL, OPERATOR'S (TM 9	-2350-314-10)			EA	1						
5685-00-344-4603	THERMOMETER, SELF-INDICATING BIMET CONCENTRIC DIAL (-80 F TO 160 F) (81349	ALLIC) MILT3618C	x	U	EA	1						
5120-01-352-5676	TOOL, CANISTER RETAINING (19200) 12910	438	D	М	EA	1						T
5340-00-860-5446	WEBBING, STRAP (PRIMER M8) (19206) 8767	7215	x	7	EA	1						
4010-01-041-9752	WIRE ROPE ASSEMBLY, TOWING CABLE, 1 LG. (19207) 7360553-1	1/8 IN. X 15 FT.	x	U	EA	1						
5120-00-264-3796	WRENCH, ADJUSTABLE, 12 IN. LG. (19207)	11655778-5	D	М	EA	1						
5120-00-240-5328	WRENCH, ADJUSTABLE, 8 IN. LG. (92878) I	500559	D	М	EA	I						
4933-00-723-1161	WRENCH, FUZE SETTER, M18 (19206) 72311	61	x	7	EA	1						
5120-00-293-0206	WRENCH, SPANNER (812348) GGG-W-665		D	М	EA	1						
5120-00-446-3750	WRENCH, SPANNER OBTURATOR NUT (192	206) 8769014	D	7	EA	1						
							<u> </u>			 		
WHEN USED AS A:												
	Receipt Annex Number TERS FURNITURE, enter Condition Codes MPONENTS RECEIPT, enter Accounting Requirements Co	de (ARC).	C	Change	e 2		0	AGE	9	- OF	16	PAG

CURRENT AS OF 26 MAY 1994

STOCK NUMBER	ITEM DESCRIPTION		SEC	UI	QTY AUTH	g.		QUA	NTITY		
a.	<i>b.</i>	с.	d.	е,	f.	Α	В	с	D	E	F
	ADDITONAL AUTHORIZATION LIST (AAL)										
4930-00-288-1511	ADAPTER, GREASE GUN (81349) MIL-L-4387	X	U	EA	1						
5120-00-227-8088	ADAPTER, SOCKET WRENCH (58536) A-A-2172	D	М	EA	1						
5110-00-293-2336	AXE, SINGLE BIT: 4-3/4 IN. BLADE (19207) 6150925	D	М	EA	1						
5120-00-526-6044	BAR, PINCH: 1/2 IN. X 11-7/8 IN. LG. (19204) 5266044	x	М	EA	1						
6135-01-090-5365	BATTERY (NVD) (80058) BA-5567/U	x	U	EA	1						
5140-00-261-4994	CARRIER, TOOL, M1938 (19207) 11655787	x	М	EA	1						
5110-00-236-3272	CHISEL, COLD HAND: 3/4 IN. X 8 IN. LG. (81348) GGG-C-313	x	М	EA	1						
1290-00-653-7993	COVER, AIMING POST (19200) 6537993	x	U	EA	1						
1025-00-557-6513	COVER, BRUSH (19206) 5576513	x	U	EA	1						
4230-01-133-4124	DECONTAMINATING APPARATUS - M13 (81361) E5-51-527	N	U	EA	1						
5120-00-227-8074	EXTENSION, SOCKET WRENCH: 1/2 IN. DR X 10 IN. LG. (19207) 11655788-1	x	М	EA	1						
5995-01-393-0216	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL BRANCH (80063) A3206193-30 AN/VIC-3(V)-6	N	U	EA	1						
5995-01-393-7694	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL BRANCH (80063) A3206193-6 AN/VIC-3(V)-6	N	U	EA	1						
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Reverse of DA Form 2062

CURRENT AS OF 26 MAY 1994

Change 2 USAPPC V1.10 PAGE 10 OF 16 PAGES

HAND RECEIPT/ANNEX NUMBER For use of this form, see DA PAM 710-2- The proponent agency is ODCSLOG.		ROM:		TO:								AND R UMBEF		ſ
FOR ANNEX/CR ONLY 2350-01-305-0028		M DESCRIPTION FZER, 155MM, M109A6	PUBLICATIO TM 9-2350	n number -314-10					ICATIO	ON DAT	re Q	UANTI	ΓY	
STOCK NUMBER		ITEM DESCRIPTION			,			ΩΤΥ .	g.	(UAN	TITY		
a.		b.		ł	с.	SEC d.	UI e.	АUTH <i>f.</i>	A	В	С	D	Е	F
	AAL - CONTI	INUED												
5120-00-227-8079	L122	SOCKET WRENCH: 3/4 IN.		` <i>`</i>	D	М	EA	1						
5120-00-273-9208	EXTENSION, L32	SOCKET WRENCH: 3/4 IN.	DR X 3 IN. LG (:	55719)	D	М	EA	1						
5110-00-241-9160	FILE, HAND: GGG-F-325	THREE SQUARE, SMOOTH	, 6 IN. LG. (8134	8)	x	М	EA	1						
6545-00-922-1200	FIRST AID KI	IT, GENERAL (19207) 116770)		X	7	EA	1						
5120-00-900-6097	HAMMER, D GGG-H-86	OUBLE FACE WITH HANDI	LE, 10 LB. (81348)	D	М	EA	1						
5120-00-288-6574	HANDLE, MA	АТТОСК - РІСК (19207) 1167	7021		D	М	EA	2						
5120-00-099-8544	HANDLE, SO LG (50024) 24	CKET WRENCH, T-HANDL 79141	E, 3/4 IN. DR X 1	2 IN.	D	М	EA	Ι						
5120-00-249-1071	HANDLE, SO A-A-2166	OCKET WRENCH, 1/2 IN. DR	NUTSPEEDER (81348)	D	М	EA	1						
5120-00-230-6385	HANDLE, SO LG. (80064) 14	CKET WRENCH: RATCHET 4U1502	, 1/2 IN. DR X 9-	1/2 IN.	D	М	EA	1						
	,												 	
			· · _ · · · · · · · · · · · · · · · · ·											
* WHEN USED AS A: HAND RECEIPT, enter Hand	Receipt Annex Nur	mber												
HAND RECEIPT FOR QUAR	TERS FURNITUR		s Code (ARC).		Cł	ange	2		ρ	AGE -	11	OF	<u>16</u> р	AGES
DA FORM 2062, JAN 82		EDITION	OF JAN 58 IS OBS	OLETE										C V1.10

CURRENT AS OF 26 MAY 1994

STOCK NUMBER	ITEM DESCRIPTION	×	SEC	UI	QTY AUTH	g.		QUA	NTITY		
a.	b.	с.	d.	е.	f.	A	В	с	D	Ę	F
	AAL - CONTINUED										
5120-00-241-3142	HANDLE, SOCKET WRENCH: 1/2 IN. DR X 7 IN. LG (55719) 510	D	м	EA	1						
5110-00-222-0457	HATCHET CLAW, 4-CUT (81348) GGG-H-131	D	м	EA	1						
	HOSE ASSEMBLY (19200) 12940905	Х	U	EA	1						
5120-00-224-2510	KEY, SOCKET HEAD SCREW: 5/8 IN. HEX (81348) GGG-K-275	Х	м	EA	1		1				
5120-00-224-4659	KEY, SOCKET HEAD SCREW: 1/4 IN. HEX (80064) 1940720	X	м	EA	1						
5120-00-240-5292	KEY, SOCKET HEAD SCREW: 1/8 IN. HEX (56232) 0181-8	X	м	EA	1						
5120-00-242-7410	KEY, SOCKET HEAD SCREW: 3/32 IN. HEX (92674) BA27077-4	x	м	EA	1						T
9905-00-534-8376	KIT, WARNING DEVICE, HIGHWAY (58536) A-A-2128	x	U	EA	1						
1290-01-148-4821	LIGHT, AIMING POST M14 (19200) 11785401	x	М	EA	2						
5965-01-382-3222	LOUDSPEAKER, PERMANENT MAGNET (80063) A3206080 PART OF AN/VIC-3(V)-6	N	U	EA	1						
5120-00-243-2395	MATTOCK, HEAD (19207) 11677022	D	М	EA	1						
5120-00-194-9458	PICK, DIGGING, HEAD (58536) A-A-338	D	М	EA	1						
5120-00-223-7397	PLIERS, SLIP JOINT (19207) 11655775-3	D	М	EA	1						
1290-00-535-7617	POST, AIMING M1A2 (19200) 7687114	х	М	EA	2						
5120-00-293-0791	PUNCH, DRIVE PIN: STRAIGHT 3/16 IN DIA (81348) GGG-P-831	x	м	EA	1	1					

OR EX/CR NLY 2350-01-305-0028	3	1	DESCRIPTION ZER, 155M	1, M109A6	PL	IBLICATION NUM		-10			1	CATION	date st 19		ANTITY		
STOCK NUMBER				ITEM DESCRIPTION	k			*	SEC		άτγ				TITY		
<i>a</i> .				b.		<u>.</u>		c.	d.	U1 e.	AUTH f.	A	в	с	D	E	
•	AAL -	CONTIN	IUED														
4933-00-796-4537	ROLL	ASSEMBL	Y, TOOLS	AND EQUIPMEN	NT (1920	07)		X	U	EA	1						
	79645	37															
5210-00-234-5223	RULE,	STEEL:	MACHINIS	ST 6 IN. (571	163) C60)4R-6		x	м	ЕА	1						T
5120-00-227-7338	SCREW	DRIVER,	FLAT-TIF	?: 5 IN. BLA	ADE (779	948) D339		x	м	EA	1						T
5120-00-278-1283	SCREW	DRIVER,	FLAT-TIF	: 6 IN. BLA	ADE (192	207) 41S1	104	х	м	EA	1	·				-	t
5120-00-236-2127	SCREW	DRIVER,	FLAT-TIF	: 3 IN. LG.	. BLADE	, 3.16 IN	•	х	м	EA	1						Ì
	TIP (8	89905)	133690-10)					1	1						<u> </u>	┢
5120-00-188-8450	SHOVE	L, HAND	: LONG H	ANDLED STRAP	P BACK H	RD. POINT		D	м	EA	1	-					-
	(81348	8) GGG-	S-326														T
5120-00-293-3336	SHOVEI	L, HAND	RD POI	NT D-HANDLE	(19207)	1165578	4	D	М	EA	1						ſ
5120-00-189-7911	SOCKET	T, SOCK	ET WRENCH	: 1/2 IN. DR	₹, 12 IN	I. PT X 3	/8 IN	. х	М	EA	1						ſ
	OPNG ((82799)	ST-812							· · · -							ſ
5120-00-189-7913	SOCKET	Г, SOCK	ET WRENCH	: 1/2 IN. DR	R, 12 PI	X 1-1/1	6	Х	М	EA	1						ſ
	IN. OI	PNG (19	207) 116	77025-8													ſ
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STOCK NUMBER	ITEM DESCRIPTION		SEC	UI	ατγ	g.		QUAI	NTITY		
	<i>b.</i>	*	d.	e.	AUTH f.	A	В	с	D	E	F
	AAL - CONTINUED			L							ļ
5120 - 00189-7914	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 12 PT X 1-1/8	x	м	EA	1						
	IN. OPNG (19207) 11677025-10										
5120-00-189-7924	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 12 PT X 7/16	X	М	EA	1						
	IN. OPNG (95683) 41W3005										
5120-00-189-7930	SOCKET, SOCKET WRENCH: 3/4 IN. DR, 12 PT X 1-3/8	X	м	EA	1						
	IN. OPNG (47805) 5544										
5120-00-189-7931	SOCKET, SOCKET WRENCH: 3/4 IN. DR, 12 PT X 1-7/16	D	м	EA	1						-
	IN. OPNG (47805) 5546										
5120-00-189-7934	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 12 PT X 7/8	x	м	EA	1						
	IN. OPNG (19207) 11677025-5										
5120-00-189-7935	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 12 PT X 15/16	x	м	EA	1						
	IN. OPNG (19207) 11677025-6						1				
5120-00-189-7946	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 12 PT X 5/8 IN.	X	М	EA	1						
	OPNG (19207) 11677025-2										
5130-00-221-8010	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 12 PT X 3/4	X	М	EA	1						
	TN. OPNG (80204) B107.2					·····					
5120-00-232-5681	SOCKET, SOCKET WRENCH: 3/4 IN. DR, 12 PT X 1-5/16	X	М	EA	1						
	IN. OPNG (58536) A-A-1394					_					
5120-00-293-0094	SOCKET, SOCKET WRENCH: 3/4 IN. DR, 12 PT X 1-1/2	D	М	EA	1						
	IN. OPNG (47805) 5548										

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HAND RECEIPT/ANNEX NUMBE For use of this form, see DA PAM 710-2 The proponent agency is ODCSLOG.		TO:								AND RE UMBER		
FOR ANNEX/CR END ITEM STOCK NUMBER 2350-01-305-0028		BLICATION NUMBER 1 9-2350-314-10					ICATIO	N DAT	E Q	JANTIT	Y	
STOCK NUMBER	ITEM DESCRIPTION			SEC	 UI	ΩΤΥ Αυτη	g.	(QUANT	NTY		
a.	b.	j.	с.	d.	e.	<i>1.</i>	A	В	С	D	E	F
	AAL - CONTINUED											
5130-00-221-8005	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 6 PT X 7 (55719) 1P140	716 IN. OPNG	х	М	EA	1						
5130-00-221-8007	SOCKET, SOCKET WRENCH: 1/2 IN. DR, 6 PT X 9 (30760) 1P180	/16 IN. OPNG	х	М	EA	1						
5120-00-235-5871	SOCKET, SOCKET WRENCH: 3/4 IN. DR, 1-1/4 IN 5540	. OPNG (47805)	X	М	EA	1						
7310-00-285-6155	STOVE, GASOLINE BURNER (W/CASE) (81349) M	IL-S-10736)	X	U	EA	1						
	DELETED											
6675-00-240-1881	TRIPOD, SURVEYING (81349) MIL-T-11674		N	U	EA	2						
5120-00-269-7971	UNIVERSAL JOINT, SOCKET WRENCH: 1/2 IN DF 5166189	R (18702)	D	М	EA	1						
8415-01-217-5634	VEST, MICROCLIMATE (81349) MIL-V-44132		N	U	EA	5						
5120-00-187-7123	WRENCH, OPEN END: ENGR 15 DEGREE ANGLE HEAD 7/16 IN. X 1/2 IN. (55719) S1416	, DOUBLE	D	М	EA	1						
			<u> </u>		 							ļ
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* WHEN USED AS A												
	l Receipt Annex Number RTERS FURNITURE, enter Condition Codes DMPONENTS RECEIPT, enter Accounting Requirements Code (AR		Cł	nange	2				15		16	
DA FORM 2062, JAN 82	EDITION OF JAN 5						P	AGE	_10	- OF -		AGES

STOCK NUMBER	ITEM DESCRIPTION		SEC	UI	AUTH	g.		QUA	NTITY		
ð.	ь.	с.	d.	е.	f.	A	в	С	۵	E	F
	AAL - CONTINUED										
5120-00-187-7130	WRENCH, OPEN END: ENGR 15 DEGREE ANGLE, DOUBLE HEAD 13/16 IN. X 7/8 IN. (07971) E2628	D	М	EA	1						
5120-00-224-3102	WRENCH, OPEN END: ENGR 15 DEGREE ANGLE, DOUBLE HEAD 5/8 IN. X 3/4 IN. (65814) 729	D	М	EA	1						
5120-00-277-2307	WRENCH, OPEN END: ENGR 15 DEGREE ANGLE, DOUBLE HEAD 5/16 IN. X 3/8 IN. (55719) S1012	x	М	EA	ì						
5120-00-277-7025	WRENCH, OPEN END: ENGR 15 DEGREE ANGLE, DOUBLE HEAD 15/16 IN. X 1 IN. (19207) 11655789-5	D	М	EA	1						
5120-00-293-2134	WRENCH, OPEN END: ENGR 15 DEGREE ANGLE, DOUBLE HEAD 9/16 IN. X 11/16 IN. (19207) 5323330	D	М	EA	1						
5120-00-264-3777	WRENCH, SPANNER (65814) 484	D	М	EA	1						
5120-00-277-9076	WRENCH, SPANNER: ADJUSTABLE 2 IN. TO 4-3/4 IN. (19207) 5218469	D	М	EA	1						
								<u> </u>			
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											Γ
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GORDON R. SULLIVAN General, United States Army Chief of Staff

Official:

Milto of Secultor Milon H. HAMILTON Administrative Assistant to the Secretary of the Army 07077

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* U. S. GOVERNMENT PRINTING OFFICE : 1995 O - 388-421 (00432)

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753	SOMETHING WRONG WITH THIS PUBLICATION?
DOPE AB	JOT DOWN THE BOUT IT ON THIS AREFULLY TEAR IT
IN THE I	DATE SENT
PUBLICATION NUMBER	PUBLICATION DATE PUBLICATION TITLE
BE EXACTPIN-POINT WHERE IT IS PAGE PARA- FIGURE TABLE NO	IN THIS SPACE TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:
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	REVIOUS EDITIONS REOBSOLETE. P.SIF YOUR OUTFIT WANTS TO KNOW ABOUT YOUR REOBSOLETE. RECOMMENDATION MAKE A CARBON COPY OF THIS AND 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
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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 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
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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

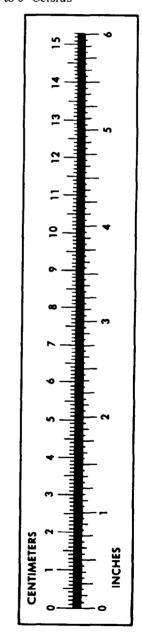
 $5/9(^{\circ}F - 32) = ^{\circ}C$

212° Fahrenheit is evuivalent to 100° Celsius

90° Fahrenheit is equivalent to 32.2° Celsius

32° Fahrenheit is equivalent to 0° Celsius

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



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