SC 5180-8-CL-A14

Department Of The Army Supply Catalog

Sets, Kits, and Outfits Components List

TOOL KIT

Medical Equipment Maintenance and Repair, Repairman's

NSN 5180-00-611-7923

LIN W45334

Headquarters, Department Of The Army

1 JANUARY 1981

*SC 5180-8-CL-A14

SUPPLY CATALOG

NO. 5180-8-CL-A14

HEADQUARTERS
DEPARTMENT OF THE ARMY
Washington, DC 1 January 1981

Sets, Kits, and Outfits Components List
TOOL KIT, MEDICAL EQUIPMENT MAINTENANCE AND REPAIR, REPAIRMAN'S
(National Stock Number 5180-00-611-7923)
Line Item Number W45334

		Page
Section I	- Introduction.	1
Section II	- Listing of Major Components	2-1
Section III	- Listing of Minor Components	3-1
Section IV	- Illustrations of Components	4-1
Section V	- Figure Table Cross Reference.	5-1

*This catalog supersedes SC 5180-8-CL-A14, 5 February 1974.

TOOL KIT, MEDICAL EQUIPMENT
MAINTENANCE AND REPAIRMAN'S
(NATIONAL STOCK NUMBER 5180-00-611-7923)
LINE ITEM NUMBER W45334

SECTION I. INTRODUCTION

1. General. This catalog is not an authorization for requisitioning NSN 5180-00-611-7923 Tool Kit, Medical Equipment Maintenance and Repair. Components listed may be requisitioned in quantities indicated when the set is authorized by Tables of Organization and Equipment, Tables of Distribution and Allowances or other Department of the Army approved authorization documents.

2. Purpose. This catalog prescribes initial allowances and quantities of common tools and equipment to be utilized by the Medical Equipment Repairman. This individual tool kit enables the Medical Equipment Repairman to perform maintenance on Medical Department equipment.

3. Responsibilities.

a. This catalog is prepared and maintained by the US Army Medical Materiel Agency in coordination with the US Army General Materiel and Petroleum Agency.

b. The initial issue of all items listed within this catalog is the responsibility of the General Services Administration (GSA).

c. The replacement of items can be requisitioned from the source of supply indicated in the Army Master Data File (AMDF) utilizing the normal supply channels.

4. Composition of Catalog. This Supply Catalog (SC) is composed of four sections. The following is a detailed explanation of each section:

a. Section I - Introduction.

b. Section II - Listing of Major Components. The components of this Major Assemblage are listed in alphabetical sequence by item name within the Federal Supply Class (FSC). Components of Minor Assemblages are listed in Section III of this catalog. This section contains the following data:

(1) Stock Number. An identifying number assigned to items for use in requisitioning.

(2) Item Identification. The item identification provides information required to identify sets and components. The first item identification shown is that for the set. Subsequent descriptions are for the component items.

(3) Unit of Issue. These are established standard minimum quantities in which an item of supply is issued. Abbreviations used are defined in paragraph 5 below.

(4) Quantity. This column lists the quantities of each component item issued.

(5) Accounting Requirements Code (ARC). Expendable items are indicated by "X," Nonexpendable items are indicated by "N," and Durable items are indicated by "D."

(6) Figure Number. A number assigned to cross-reference the National Stock Number (NSN) to the illustration in Section IV of this SC.

c. Section III - Listing of Minor Components.

(1) This section contains components of the Minor Assemblages that are resident in Section II - List of Components.

(2) The data format for Section III is the same as that given for Section II - Listing of Major Components. See paragraph 4b(1)(6) for the explanation of columns.

d. Section IV - Illustrations of Components.

(1) Not all of the components of this SC are represented by an illustration. The items that have an illustration show a figure number in the figure number column of the Major and Minor Component Lists. For easy reference, the NSN is listed with the figure under each illustration.

(2) A cross-reference list of NSN to figure number is provided on pages 5-1. This list is in NSN sequence and will further assist in identifying those items that have an illustration.

(3) The illustrations are not exact representations of the items in the assemblage since the products of the various manufacturers may vary in appearance.

5. Abbreviations. The abbreviations listed below appear in this catalog:

AC...Alternating Current
AR...Arm
C/O..Consists of
DC...Direct Current
DEG..Degree
DIA..Diameter
DIM..Dimension
EA...Each
FED..Federal
HND..Hand
IN...Inch
LB...Pound
LG...Long
LGHT.Length
MAX..Maximun
MIN..Minimum
MM...Millimeter
NOM..Nominal
O/A..Overall
OVL..Overall
OZ...Ounce
PNT..Point
PR...Pair
SCR..Screw
SE...Set
SL...Spool
SQ...Square
SS...Stainless Steel
V....Volt
W....Wide (Width, With)
WO...Without

6. Special Information.

a. Publications of actions in the DA SB 8-75 series constitutes authority for updating of the assembly by respective units.

b. Commanders may obtain a machine listing of the latest component authorizations for this assemblage by submitting a written request to: Commander, US Army Medical Materiel Agency, ATTN: SGMMA-LDC, Frederick, MD 21701.

c. If incompatibilities are discovered between this publication and the Army Master Data File (AMDF), the latter will govern.

d. Hand Receipt Manual SC 5180-8-CL-A14-HR provides a listing on a preprinted DA Form 2062 (Hand Receipt) of accountable items related to this catalog.

7. Suggested Improvements. The proponent of this supply catalog is the Office of The Surgeon General. Users are invited to send comments and suggested improvements on DA Form 2028 (Recommended Changes to Publications and Blank Forms) direct to the US Army Medical Materiel Agency, ATTN: SGMMA-LDC, Frederick, MD 21701.

LISTING OF MAJOR COMPONENTS

STOCK NUMBER ITEM IDENTIFICATION

5180-00-611-7923 TOOL KIT MEDICAL EQUIPMENT MAINTENANCE AND REPAIR& REPAIRMANS

CONSISTING OF:

		UI	QTY	ARC	RMRKS	FIG. NO
CLASS 3439	MISC WELDING SOLDERING & BRAZING SUPPLIES & ACCESSORIES					
3439-00-273-3722	SOLDER TIN ALLOY NOI QT W GOLD OR SILVER PALL	LB	1	X		
3439-00-767-9126	SOLDERING AID TOOL DOUBLE END TOOL	EA	1	X		4132
3439-00-629-2697	SOLDERING AID TOOL TWO 5/32 DIA SS	EA	1	X		4131
3439-00-542-0454	SOLDERING IRON ELECTRIC 115 V AC DC	EA	1	X		4235
CLASS 4930						
4930-00-277-1044	OILER HAND 1/2 OZ	EA	1	X		4133
CLASS 5110	HAND TOOLS EDGED NONPOWERED					
5110-00-595-8295	FILE HAND CONTACT POINT	EA	1	D		4137
5110-00-595-8316	FILE SET HAND	SE	1	D		4138
5110-00-240-5943	KNIFE POCKET	EA	1	D		4135
5110-00-239-8253	PLIERS DIAGONAL CUTTING 6 INCH	EA	1	D		4134
5110-00-618-2700	PLIERS DIGONAL CUTTING 4-1/2 INCH	EA	1	D		4139
5110-00-255-0420	SCISSORS ELECTRICIANS	EA	1	D		4136
CLASS 5120	HAND TOOLS NONEDGED NONPOWERED					
5120-00-288-7786	ALIGNMENT TOOL ELEC	EA	1	D		
5120-00-288-7781	ALIGNMENT TOOL 6-3/32 INCH LONG ELECTRIC	EA	1	D		
5120-00-278-2423	CRIMPING TOOL WITH BOLT CUTTER & WIRE STRIPPER VACO #1963	EA	1	D		4157
5120-00-061-8540	HAMMER BALL PEN 1/4 LB	EA	1	D		4140
5120-00-448-3927	HOOK HELICAL SPRING PULLER	EA	1	D		4164
5120-00-448-3924	HOOK SPRING ADJUSTING	EA	1	D		4163
5120-00-595-9244	KEY SET SOCKET HEAD	SE	1	D		4166
5120-01-016-5850	KEY SET SOCKET HEAD	SE	1	D		4166
5120-00-970-8947	KEY SET SPLINE HEAD	SE	1	D		4166
5120-00-448-2455	MIRROR INSPECTION 1-1/4 INCH DIA	EA	1	D		4162
5120-00-165-4098	NUTDRIVER -SCREWDRIVER SET XCELITE #99PS-50	EA	1	D		4142
5120-00-293-3486	PLIERS CHAIN SHORT NOSE 4-1/2 INCH	EA	1	D		
5120-00-184-9403	PLIERS NEEDLE NOSE W/CUTTER 6-1/2 IN	EA	1	D		4143
5120-00-293-0048	PLIERS RETAINING RING	EA	1	D		4159
5120-00-288-9717	PLIERS RETAINING RING 5-11/16 INCH	EA	1	D		4159
5120-00-278-0352	PLIERS SLIP JOINT 10 INCH	EA	1	D		4156
5120-00-293-3512	PUNCH CENTER 5/16 INCH DIA SOLID	EA	1	D		4161

SECTION II

LISTING OF MAJOR COMPONENTS

STOCK NUMBER	ITEM IDENTIFICATION	UI	QTY	ARC	RMRKS	FIG. NO
5120-00-752-9030	PUNCH DRIVE PIN 1/16 INCH	EA	1	D		4168
5120-00-223-1014	PUNCH DRIVE PIN 3 1/2 IN POINT LGHT 8 IN OVL LGHT 1/8 IN PNT DIA	EA	1	D		4145
5120-00-243-3296	SCREW STARTER HAND 2-3/4 X 9/32 INCH	EA	1	D		4154
5120-00-293-3311	SCREWDRIVER	EA	1	D		4160
5120-00-820-2995	SCREWDRIVER CROSS TIP #0 1-1/4 INCH LONG	EA	1	D		4148
5120-00-240-8716	SCREWDRIVER CROSS TIP #1 3 INCH	EA	1	D		4152
5120-00-227-7293	SCREWDRIVER CROSS TIP #2 4 INCHES LONG	EA	1	D		4146
5120-00-234-8913	SCREWDRIVER CROSS TIP 4 INCH BLADE LG PLASTIC HANDLE	EA	1	D		4148
5120-00-596-8502	SCREWDRIVER FLAT TIP 1-1/2"X 1/4 INCH	EA	1	D		4167
5120-00-234-8910	SCREWDRIVER FLAT TIP 6X 5/16 INCH	EA	1	D		4147
5120-00-260-4837	SCREWDRIVER FLAT TIP 8 X 3/16	EA	1	D		4147
5120-00-236-2140	SCREWDRIVER POCKET W/CLIP 2X1/8INCH	EA	1	D		4149
5120-00-595-9574	SCREWDRIVER RATCHET FLAT TIP 3-1/2" X 1/4-3/8 INCH	EA	1	D		4165
5120-00-288-8739	SCREWDRIVER SET JEWLER'S	SE	1	D		4158
5120-00-222-8852	SCREWDRIVR FLAT TIP 4 X 1/4 INCH	EA	1	D		4144
5120-00-224-9728	SCRIBER MACHINIST'S 3/8 X 6 INCH	EA	1	D		
5120-01-047-4357	SOCKET SET SOCKET	SE	1	D		
5120-00-241-5521	T-HANDLE NUTDRIVER	EA	1	D		4153
5120-00-247-0868	TWEEZERS ASSEMBLY 4 INCH	EA	1	D		4155
5120-00-240-5330	WRENCH OPEN END ADJUSTABLE 1/2 X 4 INCH	EA	1	D		4150
5120-00-240-5328	WRENCH OPEN END ADJUSTABLE 15/16X8 INCH	EA	1	D		4151
5120-00-962-7580	WRENCH SET OPEN END	SE	1	D		4171
5120-00-081-2305	WRENCH SET SOCKET 1/4 INCH 19 PIECE	SE	1	D		4141
	CLASS 5140					
5140-01-047-3588	TOOL BOX PORTABLE	EA	1	D		4169
	CLASS 5210 MEASURING TOOLS CRAFTMENS					
5210-00-031-1504	GAGE GAP SETTING	EA	1	D		4172
5210-00-293-3505	TAPE MEASURING 10 FEET	EA	1	D		4170
	CLASS 5970					
5970-00-419-4290	INSULATION TAPE ELECTRICAL ADHESIVE PLASTIC	RO	1	X		4220
	CLASS 6230 ELECTRIC PORTABLE AND HAND LIGHTING EQUIPMENT					
6230-00-635-4998	FLASHLIGHT PENLIGHT	EA	1	X		
	CLASS 6625 ELECTRICAL& ELECTRONIC PROPERTIES MEASURING& TESTING INST					

LISTING OF MAJOR COMPONENTS

STOCK NUMBER	ITEM IDENTIFICATION	UI	QTY	ARC	RMRK$	FIG. NO
6625-00-914-4113	MULTIMETER	EA	1	X		4174
6625-00-489-3700	RECEPTACLE CIRCUIT TESTER	EA	1	X		

5180-00-611-7923

UNIT WEIGHT..... 36 POUNDS
UNIT CUBE..... 3 CUBIC FEET

LISTING OF MINOR COMPONENTS

STOCK NUMBER	ITEM IDENTIFICATION
5110-00-595-8316	FILE SET HAND

CONSISTING OF:

		UI	QTY	ARC	RMRKS	FIG. NO
CLASS 5110	HAND TOOLS EDGED NONPOWERED					
5110-00-239-7739	FILE HAND RASP 6IN TYPE 13 CLASS 2 CUT NO 0	EA	1	D		
5110-00-884-0140	FILE HAND RASP TYPE 16 CUT NO 6 6 IN LONG	EA	1	D		
5110-00-528-9000	FILE HAND SWISS HALF ROUND NO 2 6 IN LONG	EA	1	D		
5110-00-239-7625	FILE HND PILLAR TYPE 11 CLASS CUT NO 2 LENGTH	EA	1	D		
5110-00-239-7716	FILE HND RASP TYPE 15 CUT NO 15 6 IN LONG	EA	1	D		
5110-00-233-7749	FILE HND RASP TYPE 7 CUT NO 4 6IN LONG	EA	1	D		

5110-00-595-8316

UNIT WEIGHT.....	.15	POUNDS
UNIT CUBE.....	.005	CUBIC FEET

SECTION III

LISTING OF MINOR COMPONENTS

STOCK NUMBER	ITEM IDENTIFICATION	UI	QTY	ARC	RMRKS	FIG. NO
5120-00-081-2305	WRENCH SET SOCKET 1/4 INCH 19 PIECE					
CONSISTING OF:		UI	QTY	ARC	RMRKS	FIG. NO
CLASS 5120	HAND TOOLS NONEDGED NONPOWERED					
5120-00-189-8610	SOCKET WRENCH SIZE 1/2 SOCKET SHAPE 12 POINT	EA	1	D		
5120-00-236-2264	SOCKET WRENCH SIZE 1/4 SOCKET SHAPE HEX	EA	1	D		
5120-00-242-3351	SOCKET WRENCH SIZE 11/32 SOCKET SHAPE 12 POINT	EA	1	D		
5120-00-236-2262	SOCKET WRENCH SIZE 3/16 SOCKET SHAPE HEX	EA	1	D		
5120-00-242-3352	SOCKET WRENCH SIZE 3/8 SOCKET SHAPE 12 POINT	EA	1	D		
5120-00-235-5878	SOCKET WRENCH SIZE 5/16 SOCKET SHAPE 12 POINT	EA	1	D		
5120-00-235-5869	SOCKET WRENCH SIZE 7/16 SOCKET SHAPE 12 POINT	EA	1	D		
5120-00-236-2263	SOCKET WRENCH SIZE 7/32 SOCKET SHAPE HEX	EA	1	D		
5120-00-242-3345	SOCKET WRENCH SIZE 9/32 SOCKET SHAPE HEX	EA	1	D		

5120-00-081-2305

UNIT WEIGHT..... 1.16 POUNDS
UNIT CUBE..... .025 CUBIC FEET

LISTING OF MINOR COMPONENTS

STOCK NUMBER	ITEM IDENTIFICATION	UI	QTY	ARC	RMRKS	FIG. NO
5120-00-288-8739	SCREWDRIVER SET JEWLER'S					
CONSISTING OF:		UI	QTY	ARC	RMRKS	FIG. NO
5120-00-180-0727	SCREWDRIVER JEWELER .055 IN	EA	1	D		
5120-00-180-0705	SCREWDRIVER JEWELERS TYPE BLADE 0.025	EA	1	D		
5120-00-180-0728	SCREWDRIVER JEWLER TYPE BLADE 0.070	EA	1	D		
5120-00-180-0730	SCREWDRIVER JEWLER TYPE BLADE 0.100	EA	1	D		
5120-00-180-0706	SCREWDRIVER JEWLERS TYPE BLADE 0.040	EA	1	D		
5120-00-180-0729	SCREWDRIVER JEWLERS TYPE BLADE 0.080	EA	1	D		

5120-00-288-8739

UNIT WEIGHT.....	.50	POUNDS
UNIT CUBE.....	.016	CUBIC FEET

SECTION III

LISTING OF MINOR COMPONENTS

STOCK NUMBER	ITEM IDENTIFICATION	UI	QTY	ARC	RMRKS	FIG. NO
5120-00-595-9244	KEY SET SOCKET HEAD					
CONSISTING OF:						
5120-00-198-5401	KEY SOCKET HEAD SCR W/A FLATS IN 0.050 NOM LG AR LEN IN 1-21/32	EA	1	D		
5120-00-198-5398	KEY SOCKET HEAD SCR W/A FLATS IN 1/16 NOM LG AR LEN IN 1 3/4 ...	EA	1	D		
5120-00-224-4659	KEY SOCKET HEAD SCR W/A FLATS IN 1/4 NOM LG AR LEN IN 3 1/4	EA	1	D		
5120-00-240-5292	KEY SOCKET HEAD SCR W/A FLATS IN 1/8 NOM LG AR LEN IN 2 1/4	EA	1	D		
5120-00-240-5300	KEY SOCKET HEAD SCR W/A FLATS IN 3/16 NOM LG AR LEN IN 2 3/4 ...	EA	1	D		
5120-00-242-7410	KEY SOCKET HEAD SCR W/A FLATS IN 3/32 NOM LG AR LEN IN 2	EA	1	D		
5120-00-198-5390	KEY SOCKET HEAD SCR W/A FLATS IN 3/8 NOM LG AR LEN IN 4 1/4	EA	1	D		
5120-00-240-5274	KEY SOCKET HEAD SCR W/A FLATS IN 5/16 NOM LG AR LEN IN 3 3/4 ...	EA	1	D		
5120-00-198-5392	KEY SOCKET HEAD SCR W/A FLATS IN 5/32 NOM LG AR LEN IN 2 1/2 ...	EA	1	D		
5120-00-224-2504	KEY SOCKET HEAD SCR W/A FLATS IN 5/64 NOM LG AR LEN IN 1-7/8 ...	EA	1	D		
5120-00-242-7411	KEY SOCKET HEAD SCR W/A FLATS IN 7/32 NOM LG AR LEN IN 3	EA	1	D		

5120-00-595-9244

UNIT WEIGHT..... .59 POUNDS
UNIT CUBE..... .045 CUBIC FEET

LISTING OF MINOR COMPONENTS

STOCK NUMBER	ITEM IDENTIFICATION	UI	QTY	ARC	RMRKS	FIG. NO
5120-00-962-7580	WRENCH SET OPEN END					
CONSISTING OF:		UI	QTY	ARC	RMRKS	FIG. NO
5120-00-277-8309	WRENCH OPEN END WRENCH OPENINGS 1/4 X 7/32 15 & 60 DEG ANGLES ..	EA	1	D		
5120-00-277-8313	WRENCH OPEN END WRENCH OPENINGS 11/32 X 3/8 15 AND 60 DEG ANGLES	EA	1	D		
5120-00-277-3414	WRENCH OPEN END WRENCH OPENINGS 13/64 X 15/64 15 & 60 DEG ANGLES	EA	1	D		
5120-00-277-8310	WRENCH OPEN END WRENCH OPENINGS 15/64 X 13/64 15 & 60 DEG ANGLES	EA	1	X		
5120-00-277-8314	WRENCH OPEN END WRENCH OPENINGS 3/8 X 11/32 15 AND 60 DEG ANGLES	EA	1	D		
5120-00-277-8312	WRENCH OPEN END WRENCH OPENINGS 5/16 X 9/32 15 & 60 DEG ANGLES .	EA	1	D		
5120-00-277-8308	WRENCH OPEN END WRENCH OPENINGS 7/32 X 1/4 15 & 60 DEG ANGLES ..	EA	1	X		
5120-00-277-8311	WRENCH OPEN END WRENCH OPENINGS 9/32 X 5/16 15 DEG ANGLES	EA	1	D		

5120-00-962-7580

UNIT WEIGHT.....	.01	POUNDS
UNIT CUBE.....	.001	CUBIC FEET

LISTING OF MINOR COMPONENTS

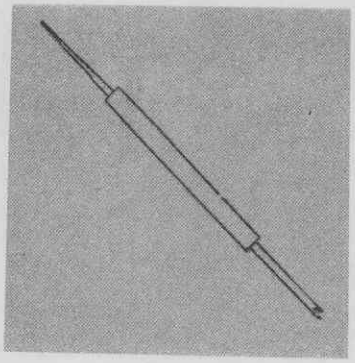
STOCK NUMBER	ITEM IDENTIFICATION	UI	QTY	ARC	RMRKS	FIG. NO
5120-00-970-8947	KEY SET SPLINE HEAD					
CONSISTING OF:		UI	QTY	ARC	RMRKS	FIG. NO
5120-00-901-6633	KEY SOCKET HEAD DIA M/M 0.032 0.033 LEN M/M 1.125 1.312	EA	1	D		
5120-00-827-2967	KEY SOCKET HEAD DIA M/M 0.047 0.048 LEN M/M 1.125 1.312	EA	1	D		
5120-00-288-9085	KEY SOCKET HEAD DIA M/M 0.047 0.048 LEN M/M 1.125 1.312	EA	1	D		
5120-00-293-0195	KEY SOCKET HEAD DIA M/M 0.059 0.060 LEN M/M 1.562 1.750	EA	1	D		
5120-00-224-2496	KEY SOCKET HEAD DIA M/M 0.068 0.069 LEN M/M 1.656 1.844	EA	1	D		
5120-00-249-9670	KEY SOCKET HEAD DIA M/M 0.071-0.072 LEN M/M 1.656 -1.844	EA	1	D		
5120-00-781-8977	KEY SOCKET HEAD DIA M/M 0.075 0.076 LEN M/M 1.656 1.844	EA	1	D		
5120-00-223-6995	KEY SOCKET HEAD DIA M/M 0.095 0.096 LEN M/M 1.781 1.969	EA	1	D		
5120-00-224-2482	KEY SOCKET HEAD DIA M/M 0.110 0.111 LEN 1.906 2.094	EA	1	D		

5120-00-970-8947

UNIT WEIGHT.....	.75	POUNDS
UNIT CUBE.....	.500	CUBIC FEET

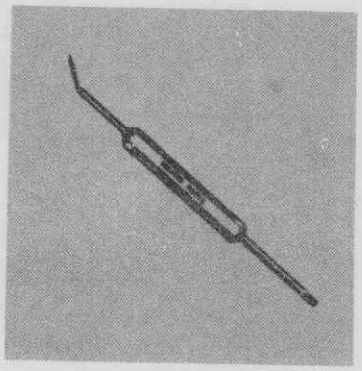
SECTION IV

ILLUSTRATIONS OF COMPONENTS

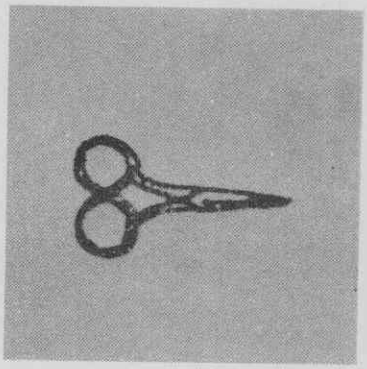


3439-00-629-2697 4131

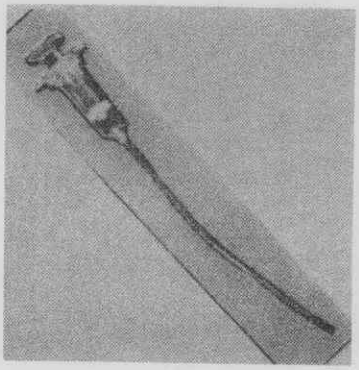
5110-00-239-8253 4134



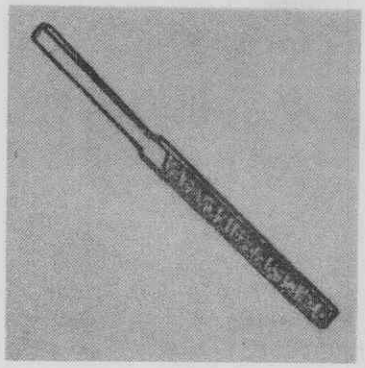
3439-00-767-9126 4132



5110-00-255-0420 4136

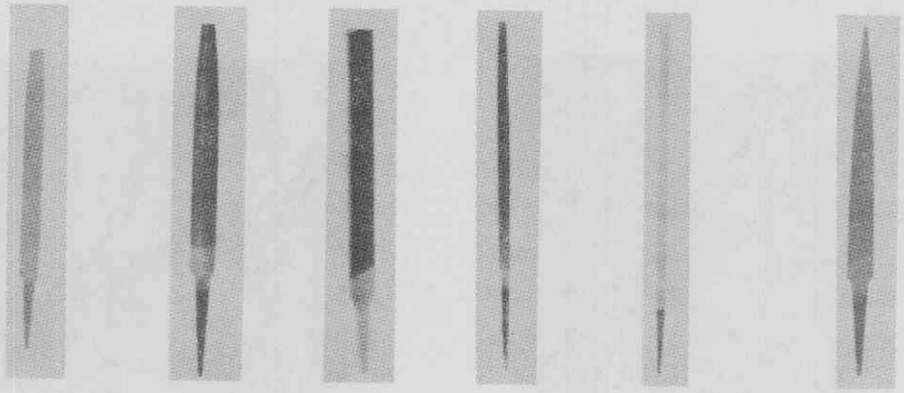


4930-00-277-1044 4133

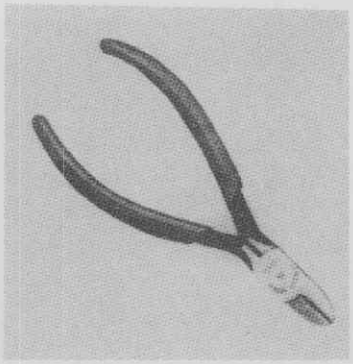


5110-00-595-8295 4137

ILLUSTRATIONS OF COMPONENTS

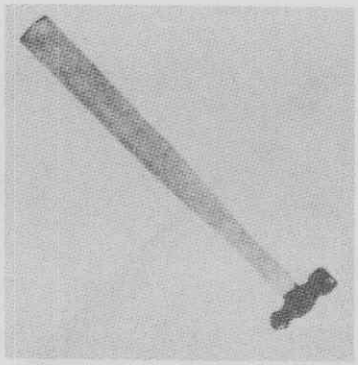


5110-00-595-8316 4138

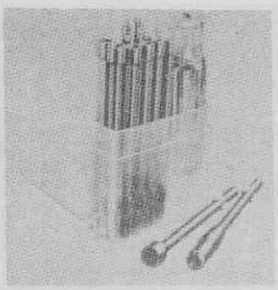


5110-00-618-2700 4139

5120-00-081-2305 4141

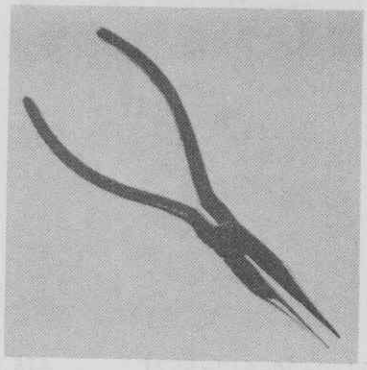


5120-00-061-8540 4140

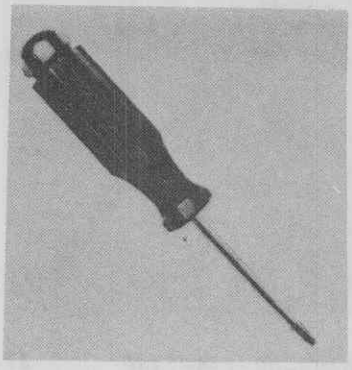


5120-00-165-4098 4142

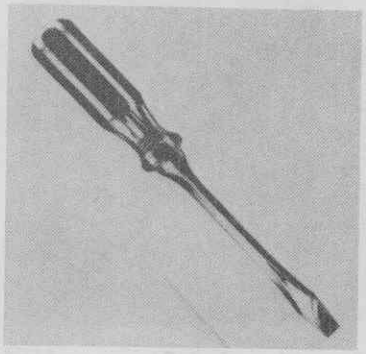
ILLUSTRATIONS OF COMPONENTS



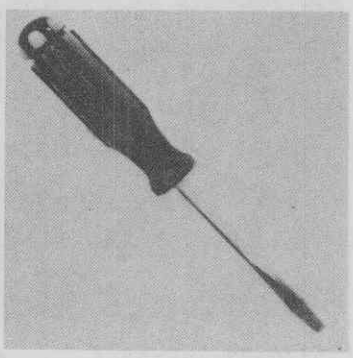
5120-00-184-9403 4143



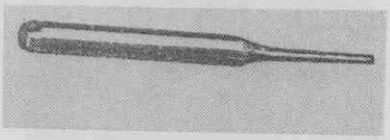
5120-00-227-7293 4146



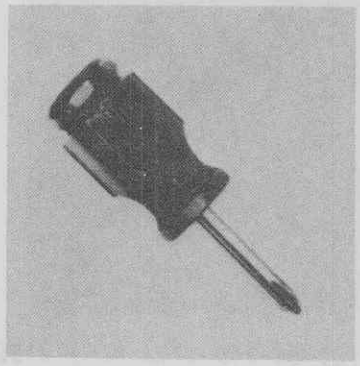
5120-00-222-8852 4144



5120-00-234-8910 4147
5120-00-260-4837 4147

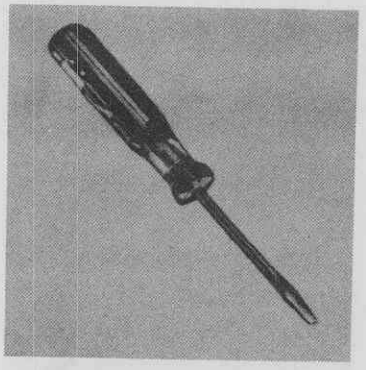


5120-00-223-1014 4145

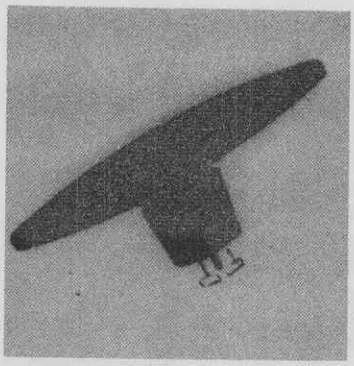


5120-00-234-8913 4148
5120-00-820-2995 4148

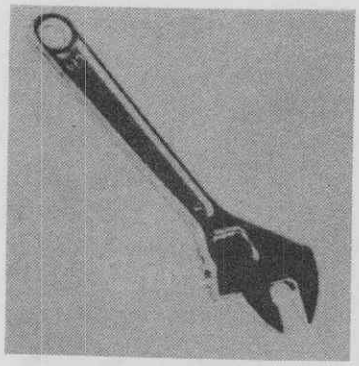
ILLUSTRATIONS OF COMPONENTS



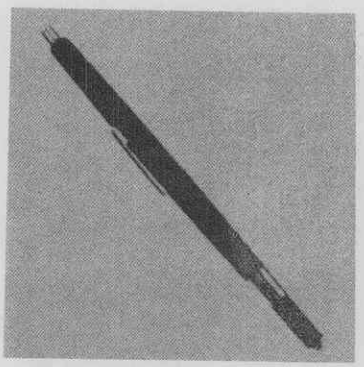
5120-00-236-2140 4149



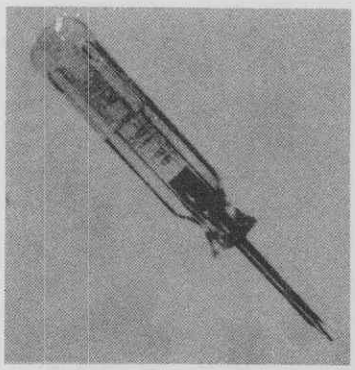
5120-00-241-5521 4153



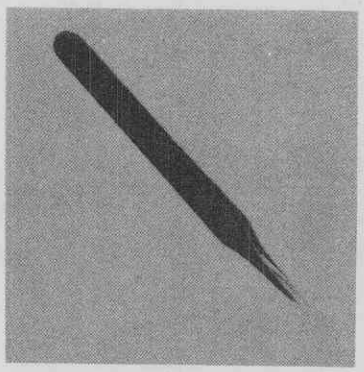
5120-00-240-5328 4150
5120-00-240-5330 4150



5120-00-243-3296 4154

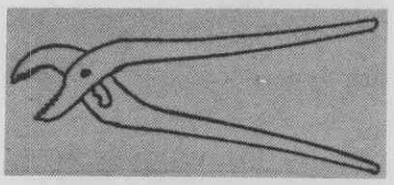


5120-00-240-8716 4152

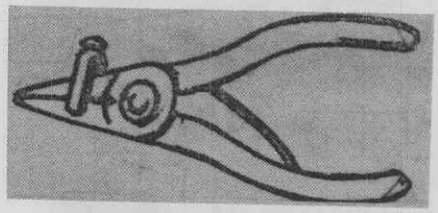


5120-00-247-0868 4155

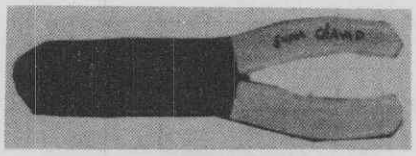
ILLUSTRATIONS OF COMPONENTS



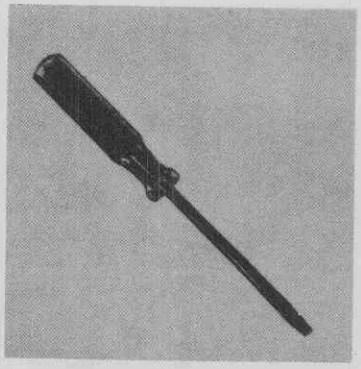
5120-00-278-0352 4156



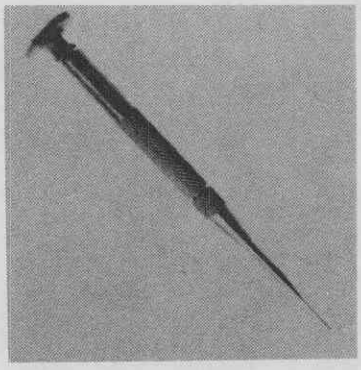
5120-00-288-9717 4159
5120-00-293-0048 4159



5120-00-278-2423 4157



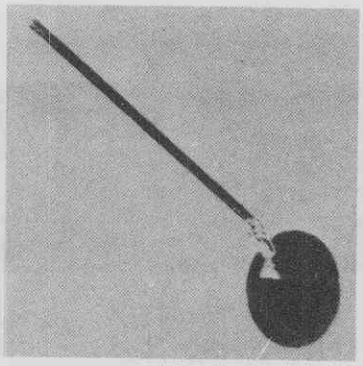
5120-00-293-3311 4160



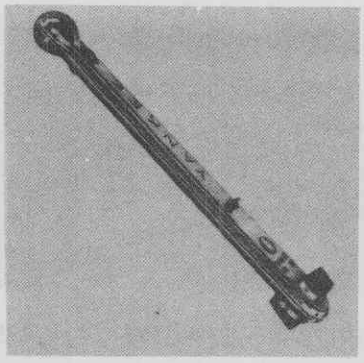
5120-00-288-8739 4158

5120-00-293-3512 4161

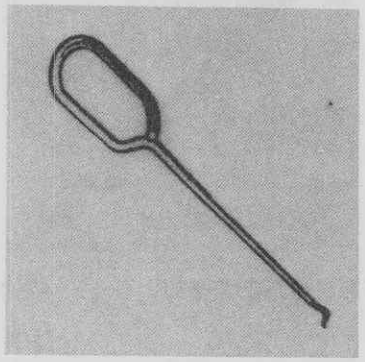
ILLUSTRATIONS OF COMPONENTS



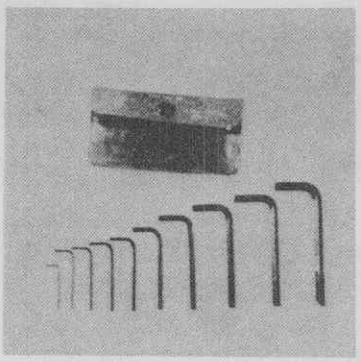
5120-00-448-2455 4162



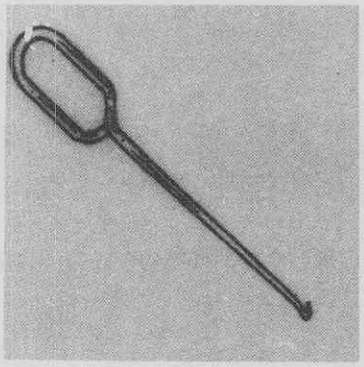
5120-00-595-9574 4165



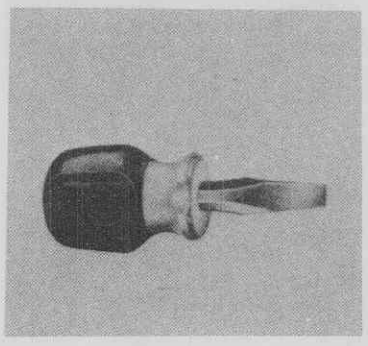
5120-00-448-3924 4163



5120-00-595-9244 4166
5120-00-970-8947 4166
5120-01-016-5850 4166

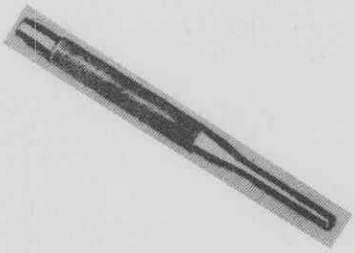


5120-00-448-3927 4164

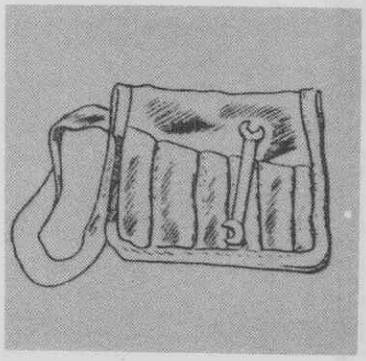


5120-00-596-8502 4167

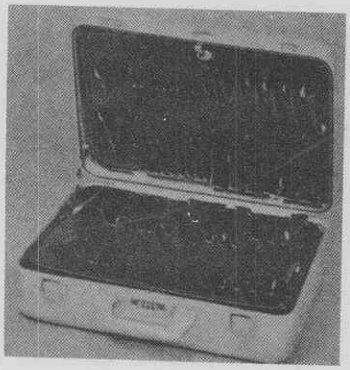
ILLUSTRATIONS OF COMPONENTS



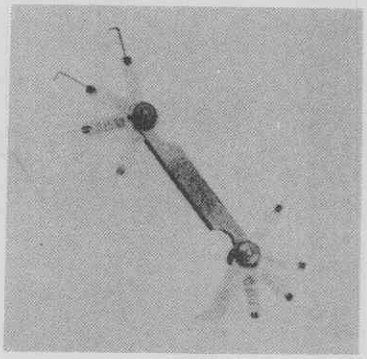
5120-00-752-9030 4168



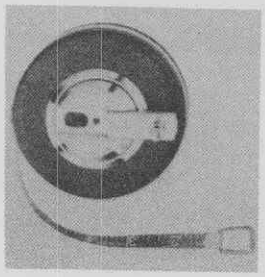
5120-00-962-7580 4171



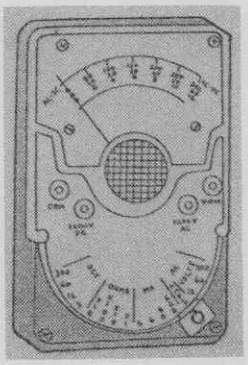
5140-01-047-3588 4169



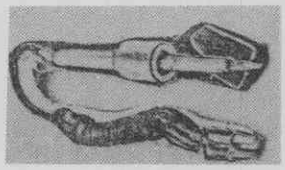
5210-00-031-1504 4172



5210-00-293-3505 4170



6625-00-914-4113 4174



3439-00-542-0454 4235

NSN	NUM
5210 00 031 1504	4172
5120 00 061 8540	4140
5120 00 081 2305	4141
5120 00 165 4098	4142
5120 00 184 9403	4143
5120 00 222 8852	4144
5120 00 223 1014	4145
5120 00 227 7293	4146
5120 00 234 8910	4147
5120 00 234 8913	4148
5120 00 236 2140	4149
5110 00 239 8253	4134
5120 00 240 5328	4151
5120 00 240 5330	4150
5110 00 240 5943	4135
5120 00 240 8716	4152
5120 00 241 5521	4153
5120 00 243 3296	4154
5120 00 247 0868	4155
5110 00 255 0420	4136
5120 00 260 4837	4147
4930 00 277 1044	4133
5120 00 278 0352	4156
5120 00 278 2423	4157
5120 00 288 8739	4158
5120 00 288 9717	4159
5120 00 293 0048	4159
5120 00 293 3311	4160
5210 00 293 3505	4170
5120 00 293 3512	4161
5970 00 419 4290	4220
5120 00 448 2455	4162
5120 00 448 3924	4163
5120 00 448 3927	4164
3439 00 542 0454	4235
5110 00 595 8295	4137
5110 00 595 8316	4138
5120 00 595 9244	4166
5120 00 595 9574	4165
5120 00 596 8502	4167
5110 00 618 2700	4139
3439 00 629 2697	4131
5120 00 752 9030	4168
3439 00 767 9126	4132
5120 00 820 2995	4148
6625 00 914 4113	4174
5120 00 962 7580	4171
5120 00 970 8947	4166
5120 01 016 5850	4166
5140 01 047 3588	4169

By Order of the Secretary of the Army:

E. C. MEYER
General, United States Army
Chief of Staff

Official:

J. C. PENNINGTON
Major General, United States Army
The Adjutant General

Distribution:

To be distributed in accordance with DA Form 12-34 (qty rqr block No. 16) Requirement for SB 8-75 Series, Supply Information.

*U.S. GOVERNMENT PRINTING OFFICE: 1982—385-136/4404