

**\*RESTRICTED**

# ORDNANCE SUPPLY CATALOG

Group G

Technical Reference TM 9-776

(Standard Nomenclature List No. G-209)

(Combined)

**Organizational Spare Parts and Equipment**

**Higher Echelon Spare Parts and  
Equipment (Addendum)**

**Service Parts Catalog**

for

## VEHICLE, LANDING, TRACKED, MK. IV, LVT (4)

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**Distribution: See Inside Front Cover**

HEADQUARTERS, ARMY SERVICE FORCES, 16 OCTOBER 1944

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## GENERAL INFORMATION

For full information relative to Standard Nomenclature Lists, the procedure followed, and the principles employed in the compilation, together with the purposes and uses thereof, see the Introduction to the Ordnance Catalog (ORD 1 IOC), the Ordnance Provision System Regulations (OPSR) and the Ordnance Publications for Supply Index (ORD 2 OPSI).

The Standard Nomenclature Lists for major items consist of three main parts: Organizational Spare Parts and Equipment (ORD 7), Higher Echelon Spare Parts and Equipment (Addendum) (ORD 8), and Service Parts Catalog (ORD 9). These three subdivisions may be published separately or may be combined. In the case of this publication they are combined into the one volume.

On the flyleaf of each of the several sections in the book will be found appropriate explanations of the contents of each section and their uses. These are important and must be observed for proper understanding.

### FEATURES OF THIS PUBLICATION

The following paragraphs explain various important details with which the user should be familiar for proper understanding of the catalog and practices peculiar to this book:

#### **Standardized Government Grouping:**

The parts listed in this catalog are divided into groups and sub-groups in accordance with the Standardized Government Grouping. This division into groups facilitates the location and identification of each part. The Standardized Government Grouping as adapted to this catalog is outlined on pages 8 and 9.

#### **Illustrations:**

Assembly views, exploded views and cross sectional drawings are used throughout the Service Parts Catalog (ORD 9) of this catalog to aid the user in locating and identifying parts. All illustrations are placed as closely as possible to the groups to which they apply. On each illustration or separate reference legend the noun name, part number and appropriate group number of each part illustrated are given. This promotes the quick identification of each part and accurate reference to the text for complete listing. Each illustration is identified by a figure number and title and in the index section at the back of the catalog will be found an index of all figures and the pages on which they appear.

#### **Components of Kits, Sets, and Assemblies:**

Whenever any doubt may exist as to what items are included as components of kits, sets or assemblies an explanatory statement or complete listing of components is shown. Separately listed items which are also components of a kit or set contain a reference to the kit or set. In the Higher Echelon Spare Parts and Equipment List (Addendum) (ORD 8) the components of kits or sets are cross referenced both ways when the item is procured both separately and in a kit or set.

#### **Attaching Parts:**

Attaching parts such as bolts, nuts and rivets, etc., are indented immediately below the part which they attach where listed in the Service Parts Catalog (ORD 9). This promotes quick selection of the parts to be requisitioned for use in the installation of other parts. Whenever two similar parts, such as right and left cylinder heads, having the same attaching parts are listed, the attaching parts are listed only once, after the last of the similar items and the quantities shown are those needed to attach the several parts. In the Higher Echelon Spare Parts and Equipment (Addendum) (ORD 8), attaching parts are not listed in the same manner as in the Service Parts Catalog. If the item is "special" it is listed in its own alphabetical place in the group. If it is "standard", whether or not it is an attaching part, it will be found only in group 2304.

#### **Standard Hardware and Bulk Material:**

In the Higher Echelon Spare Parts and Equipment (Addendum) (ORD 8), a complete resume of all standard hardware and bulk material will be found listed in group 2304. In the Service Parts Catalog (ORD 9) the standard hardware is listed at each point of use throughout the groups.

## GENERAL INFORMATION (Cont'd)

### Designation of Parts:

The terms **RIGHT** and **LEFT** as they pertain to the major units of the particular vehicle covered in this book are listed with reference to the right and left side when looking from the rear of the vehicle toward the front.

### Indexes:

Indexes are listed in the back of the book in the following sequence: Illustrations, Alphabetical, Numerical (Ordnance Drawing Numbers, Manufacturers' and Vendors' Part Numbers and Official Stock Numbers).

### Official Stock Number:

The Prefix Letter and Number of the Official Stock Number (i.e. G104-XXXXXXX, G103-XXXXXXX or G167-XXXXXXX) signifies that the particular Part or Component was originally coded under the major item designation for that SNL, and does NOT mean that the Part is used ONLY in that major item. All subsequent Lists for different vehicles will include the same Official Stock Number for this same part.

When ordering, include the Official Stock Number, all Part numbers and Nomenclature shown for the part.

The major item covered by this catalog is designated as a combat vehicle as defined in paragraph 3<sup>a</sup> AR 850-15, dated 28 August 1943.

### Interchangeability of Components:

The engine clutch, transmission and differential used in these vehicles are similar to units used in the following:

Vehicle, Landing, Tracked (Unarmored) Mk. II, LVT (2).....	SNL G-167
Vehicle, Landing, Tracked (Armored) Mk. II, LVT (A) (2).....	SNL G-168
Vehicle, Landing, Tracked (Armored) Mk. I, LVT (A) (1) (37 mm. Gun).....	SNL G-214
Vehicle, Landing, Tracked (Armored) Mk. IV, LVT (A) (4) (75 mm. Howitzer).....	SNL G-214
Tank, Light, M3.....	SNL G-103, Vol. 1
Tank, Light, M3A1.....	SNL G-103, Vol. 5
Tank, Light, M3A3.....	SNL G-103, Vol. 7

The accessories to the engine such as the cranking motor, generator, carburetor, etc., are either the same or interchangeable with the units used in vehicles listed above.

### Publications Pertaining to this Vehicle:

Technical Manual 1st and 2nd Echelon.....	TM 9-776
Technical Manual 3rd and 4th Echelon	
Ordnance maintenance: American Bosch Magnetos MJT7A302, MJT9A304, and MJT9A306.....	TM 9-1750C
Ordnance maintenance: Carburetors (Stromberg).....	TM 9-1826B
Ordnance maintenance: Clutch, power take-off, bilge pump, tracks and suspension, and hull for landing vehicles tracked (armored) with turret Mk. I LVT (A) (1), (armored) Mk. II LVT (A) (2), (unarmored) Mk. II LVT (2).....	TM 9-1775
Ordnance maintenance: Continental engine, Model W670-9A.....	TM-9 1726
Ordnance maintenance: Electrical equipment (Delco-Remy).....	TM 9-8125A
Ordnance maintenance: Fuel and lubrication systems for light tanks M3 and M3A1.....	Tm 9-1726F
Ordnance maintenance: fuel pumps.....	TM 9-1828A
Ordnance maintenance: Generating, starting, and ignition systems for light tanks M3 and modifications.....	TM 9-1726A
Ordnance maintenance: Power train for light tanks M3 and M3A1.....	TM 9-1728
Ordnance maintenance: Speedometers, tachometers and recorders.....	TM 9-1829A

## GENERAL INFORMATION (Cont'd)

### Manufacturer's Identification Symbol:

Identification symbols have been assigned to manufacturers' part numbers. These symbols are prefixed to the part numbers in this book and a list of manufacturers is shown on pages 4-5.

### List of Abbreviations:

A list of the abbreviations appearing in this book is shown on page 8.

### How to Find Parts:

This catalog is arranged and cross-indexed so that parts can be found easily even though only one of the several identifying factors is known. The various ways in which parts can be located are as follows:

If the nomenclature (basic name) only is known, and the sub-group is not, refer to the alphabetical index in the back of the book. This index will give the sub-group in which the part is listed. As the part names are arranged in alphabetical order within this sub-group, the complete listing of the part can readily be found.

If any one of the Part Numbers—Ordinance Number, Official Stock Number, or Manufacturer's Number—is known, refer to the appropriate numerical index in the back of the book. This index will give the sub-group number from which the part can be found by following the procedure given in the previous paragraph.

If the use, or function, or location of the part is known, refer to the illustration index to determine in which figure or figures the part is likely to appear; then turn to these figures until a picture of the part is found. The arrow pointing to the part will lead out to a listing of the name, part number and sub-group number, which will permit locating the complete listing of the part.

**THE PARTS SHOWN IN ORD 7 AND ORD 8 ARE ALL THE AUTHORIZED ITEMS OF ISSUE AVAILABLE FOR MAINTENANCE OF THE SUBJECT VEHICLE AND ARE THE ONLY ITEMS AVAILABLE FOR ISSUE. ITEMS THAT ARE NOT AUTHORIZED FOR ISSUE ARE THOSE ITEMS WHICH ARE NOT CONSIDERED ESSENTIAL FOR EFFICIENT MAINTENANCE OF THE VEHICLE. NORMALLY ITEMS SO OMITTED ARE ITEMS THAT ARE NON-FUNCTIONAL SUCH AS FENDERS, ETC., OR ITEMS WHICH ARE COMPONENTS OF KITS, SETS, OR ASSEMBLIES WHICH ARE AUTHORIZED FOR ISSUE.**

## MANUFACTURERS' SYMBOLS

Listed below are the symbols assigned to the various manufacturers and used as a prefix to their part numbers throughout this catalog.

Symbol	Manufacturer	Address
AD	Alemite Division (Stewart-Warner Corp.)	Chicago, Ill.
AH	Arrow-Hart & Hegeman Electric Co.	Hartford, Conn.
AN	Ainsworth Mfg. Corp.	2200 Franklin St., Detroit, Mich.
ASC	American Seating Co.	9th and Broadway, Grand Rapids, Mich.
BS	Bendix-Stromberg Carburetor Co.	South Bend, Ind.
BUN	Bundy Engineering Co., Inc.	485 E. 113 St., New York, N. Y.
BZ	Breeze Corporation, Inc.	30 S. 6th St., Newark, N. J.
CAN	Candler Hill Corp.	2200 8th St., Detroit, Mich.
CCB	Chris-Craft Corp.	Algonac, Mich.
CED	Cannon Electric Development Co.	3209 Humbolt, Los Angeles, Calif.
CP	Champion Spark Plug Co.	Toledo, Ohio
CRA	Collins Radio Co.	Cedar Rapids, Iowa
CU	Cuno Engineering Corp.	Meriden, Conn.
CO	Continental-built Wright Engine Parts (Continental Motors Corp., Muskegon, Mich.)	12801 E. Jefferson Ave., Detroit, Mich.
DR	Delco-Remy Div. (General Motors Corp.)	Anderson, Ind.
DV	Dole Valve Co. (The)	1901 Carroll Ave., Chicago, Ill.
DZ	Dietz, Co., R. E.	60 Laight St., New York, N. Y.
EC	Eclipse Aviation Div. (Bendix Aviation Corp.)	Bendix, N. J.
ES	Electric Storage Battery Co.	23-31 W. 43rd St., New York, N. Y.
FOM	Food Machinery Corp.	San Jose, Calif.
GM	General Motors Corp.	3044 W. Grand Blvd., Detroit (2), Mich.

## MANUFACTURERS' SYMBOLS (Cont'd)

Symbol	Manufacturer	Address
GPC	Garlock Packing Co. (The)	Palmyra, N. Y.
GRV	Groov Pin Corp.	2017 Kerrigan Ave., Union City, N. J.
HY	Hyatt Bearings Div. (General Motors Corp.)	P. O. Box 71, Harrison, N. J.
IB	Imperial Brass Mfg. Co. (The)	1288 W. Harrison St., Chicago, Ill.
IDS	Indestro Mfg. Co.	2649 N. Kildone Ave., Chicago, Ill.
KD	K-D Lamp Co.	610 W. Court St., Cincinnati, Ohio
KM	Kent-Moore Organization, Inc.	485 W. Milwaukee, Detroit 2, Mich.
LD	Lord Mfg. Co.	1635 W. 12th St., Erie, Pa.
LE	Leach Relay Co.	5915 Avalon Blvd., Los Angeles, Calif.
LI	Lisle Corp.	Clarinda, Ia.
MJ	Mechanics Universal Joint Co.	Rockford, Ill.
MN	Magnavox Co. (The)	Fort Wayne, Ind.
MTM	Miller Tool and Mfg. Co.	1725 16th St., Detroit, Mich.
MZ	Mazda-General Electric Co.	Schenectady (5), N. Y.
NC	Nice Ball Bearing Co.	2900 Hunting Park Ave., Philadelphia, Pa.
ND	New Departure Mfg. Co.	1940 Hughes St., Bristol, Conn.
NVS	Navy Department	Bureau of Ships
PG	Pierce Governor Co.	1605-35 Ohio St., Anderson, Ind.
PP	Peerless Pump Div. (Food Machinery Corp.)	301 West Ave. 26, Los Angeles, Calif.
RO	Rollway Roller Bearing Co., Inc.	541 Seymour, Syracuse, N. Y.
SCI	Scintilla Magneto Co.	Sherman Ave., Sidney, N. Y.
SK	Shakeproof Lock Washer Co.	2501 N. Keeler Ave., Chicago, Ill.
SKF	SKF Industries, Inc.	Front St. and Erie Ave., Philadelphia, Pa.
SP	Spicer Mfg. Corp.	4100 Bennett Rd., Toledo, Ohio
SPR	Sprague Specialties Co.	North Adams, Mass.
STY	Staley Mfg. & Electric Switch Co.	14th and Union Sts., Columbus, Ind.
SW	Stewart-Warner Corp.	1828 Diversey Pkwy., Chicago, Ill.
TEC	Triangle Engineering Co.	400 E. 9 Mile Rd., Ferndale 20, Mich.
TB	Thomas & Betts Co.	36 Butler St., Elizabeth, N. J.
TRC	Trackson Company	3333 S. Chase Ave., Milwaukee, Wis.
TRU	American Chain & Cable Co. (Tru-Stop)	Wilkes-Barre, Pa.
TWF	Trade-Wind Motorfans, Inc.	5725 S. Main St., Los Angeles, Calif.
UN	Universal Oil-Seal Co.	36 W. Kennett Rd., Pontiac, Mich.
VR	Vortex Mfg. Co.	Claremont, Calif.
WH	Weatherhead Co. (The)	300 E. 131st St., Cleveland, Ohio
WIL	Wilcox-Rich (Div. of Eaton Mfg. Co.)	9771 French Rd., Detroit, Mich.
WIS	Wisconsin Axle Div. (Timken-Detroit Axle Co.)	Oshkosh, Wis.
WK	W. A. Kidde & Co.	60 W. St., Bloomfield, N. J.
YA	Yale & Towne Mfg. Co. (Div. Hoist Mfg's.)	4530 Tacony St., Philadelphia 24, Pa.
YR	Young Radiator Co.	Racine, Wis.

## STANDARDIZED GOVERNMENT GROUPING LIST

### 01—ENGINE GROUP

0100	Engine Assembly	0107A	Crankcase Oil Sump
0101	Crankcase	0107B	Oil Cooler
0101A	Cylinder and Head	0107C	Valve Rocker Oil Scavenger Pump and Strainer
0102	Crankshaft	0107D	Oil Reservoir
0102A	Crankshaft Bearings	0107E	Oil Filter (External)
0103	Pistons	0107J	Oil Distribution System
0103A	Piston Rings	0107K	Oil Pressure Relief Valve
0103B	Piston Pins	0107P	Oil Screen
0104	Connecting Rods	0108A	Intake Pipe
0105	Valves, Seats, Guides and Springs	0108B	Exhaust Pipes and Elbows
0105A	Tappets	0109	Flywheel
0105B	Rockers, Shafts, and Housings	0109A	Fan
0105C	Valve Rocker Box Covers and Gaskets	0110	Mountings
0106	Cam	0111	Lifting Eye
0107	Oil Pressure and Scavenger Pump	0113B	Accessory Drive
		0113B-1	Accessory Case

## STANDARDIZED GOVERNMENT GROUPING LIST (Cont'd)

0113B-2	Cam Drive	0605C	Panel Light
0113B-3	Cranking Motor Drive	0606	Switches
0113B-4	Governor, Generator and Bilge Pump Drive	0606C	Hull Wiring
0113B-5	Lower Accessory Drive	0606D	Circuit Breakers
0113B-6	Magneto Drive	0606E	Terminal Boxes
0113B-7	Oil Pressure and Scavenger Pump Drive	0607	Headlights
0113B-8	Valve Rocker Scavenger Pump Drive	0607A	Sealed Beam Lamp Units
0113B-9	Tachometer Drive	0607B	Lamps
		0607C	Fuses
		0608	Taillights
		0608A	Auxiliary Lamps
		0610	Battery
		0610A	Battery Supports
		0610B	Starting Cables and Connections
		0610B	Relay Assembly
		0612A	Interior Ventilating Equipment (type with blower at bottom of engine room)
		0612B	Interior Ventilating Equipment (type with blower at top of engine room)
<b>02—CLUTCH GROUP</b>			
0200	Clutch Assembly		
0201	Clutch Disc		
0201A	Facings and Rivets		
0201B	Driven Plate		
0202	Pressure Plate, Arms, and Springs		
0203	Release Yoke, Bearings, and Sleeve		
0205	Pilot Bearing		
0208B	Spindle		
<b>03—FUEL SYSTEM GROUP</b>			
0300-1	Fuel Tank (7 Hanger type)		
0300-2	Fuel Tank (3 Hanger type)		
0300C	Fuel Tank Filler Pipe		
0301	Carburetor		
0301-1	Carburetor Air Horn		
0301C	Air Cleaner and Intake Tube		
0302-1	Fuel Pump (1st series)		
0302-2	Fuel Pump (2nd series)		
0304	Fuel Lines		
0304C	Fuel Control Valves		
0305	Governor		
0305A	Governor controls		
0306	Fuel Filters		
0308A	Primer Pump		
0308A-1	Priming Distribution and Tubes		
<b>04—EXHAUST GROUP</b>			
0401	Muffler		
0402	Exhaust Pipe		
0402A	Tail Pipe		
<b>05—COOLING GROUP</b>			
0500	Baffle and Fan Shroud		
<b>06—ELECTRICAL GROUP</b>			
0601	Generator		
0601A	Generator Attaching Parts		
0601B	Engine Generator Regulator		
0602	Cranking Motor		
0603A	Magneto—Scintilla		
0604	Booster Coil		
0604A	Ignition Wiring		
0604B	Spark Plugs		
0605	Instruments		
0605B	Instrument Wiring and Tubing		
		0700	Transmission Assembly
		0701	Case
		0701A	Covers, Caps, Gaskets, and Seals
		0703A	Input Shaft and Bearings
		0704A	Output Shaft and Bearings
		0704B	Gears and Synchronizers
		0704C	First Speed Gear Shaft and Reverse Shaft
		0705	Speedometer Drive Parts
		0706A	Gearshift Lever and Parts
		0706B	Gear Shifter Rods and Parts
		0706C	Gear Shifter Forks
		0709	Transmission Oil Cooler
		0709A	Transmission Oil Pump
		0709B	Transmission Oil Screen, Shroud, and Die Bevel Gage
		0709C	Transmission Oil Strainer
		0709D	Transmission Oil Piping and Pressure Regulator Valve
		0713	Mountings
		<b>09—PROPELLER SHAFT AND UNIVERSAL JOINT GROUP</b>	
		0902	Universal Joints and Yokes
		0902-1	Universal Joint Guard
		<b>10—DIFFERENTIAL AND FINAL DRIVE GROUP</b>	
		1002	Differential Assembly
		1003	Differential Gears, Pinions, and Bearings
		1008	Final Drive Assembly
		1008A	Gears, Bearings, and Shafts
		1009	Steering Brake Equipment

## STANDARDIZED GOVERNMENT GROUPING LIST (Cont'd)

### 13—TRACK SUSPENSION GROUP

1303 Bogie Assembly  
1304 Track Idler  
1305 Tracks  
1306 Track Supporting Rollers

### 15—FRAMES AND BRACKETS

1501 Towing Attachment

### 15A—CONTROLS GROUP

15A1 Steering Brake Control  
15C1 Accelerator and Throttle Foot Controls  
15C2 Throttle Hand Controls  
15D1 Clutch Controls

### 17—SPLASH DEFLECTORS, AND TRACK COVERS GROUP

1701 Splash Deflectors, and Track Covers

### 18—BODY AND HULL GROUP

1800A Cab Cover Assembly (Unarmored Cab)  
1800A-1 Cab Cover Assembly (Armored Cab)  
1800C Armor Plates  
1801B Hull Covers and Doors  
1801C Hull Lifting Eyes  
1801D Gun Mounts  
1802D Ramp and Related Parts  
1803B Floor Covers  
1803C Drain Valve  
1803D Ballast Valve  
1804 Seats  
1804A Seat Cushions  
1804B Seat Adjusters and Supports  
1805H Hatches and Related Parts (for Unarmored Cab)  
1805H-1 Hatches and Related Parts (for Armored Cab)  
1809 Instrument Panel and Mounting Parts  
1812 Window (for Unarmored Cab Cover)  
1816 Periscope and Mountings (for Armored Cab Cover)

### 20—WINCH ASSEMBLY GROUP

2000A Winch Assembly and Parts (Brake Band Type)  
2000B Winch Assembly and Parts (Worm Gear Type)  
2002 Cables  
2002A Pulleys

### 21—GUARDS GROUP

2103A Headlight Guards

### 22—MISCELLANEOUS HULL AND ACCESSORIES GROUP

2201 Tarpaulin  
2203 Identification and Caution Plates  
2205 Tachometer and Related Parts  
2208A Bilge Pump, Drive Shaft, and Tubing  
2210 Compass

### 23—GENERAL USE STANDARDIZED PARTS

2301 Vehicular Common Tools  
2301A Vehicular Special Tools  
2301B Vehicular Equipment and Accessories  
2302A Fuels and Lubricants  
2304 Balls  
2304B Bolts  
2304D Hose Clamp  
2304E Fittings for Tubes, Pipes, and Hoses  
2304E-1 Bushings  
2304E-2 Connectors and Couplings  
2304E-3 Crosses  
2304E-4 Elbows  
2304E-5 Nipples  
2304E-6 Tube Nuts  
2304E-7 Tees  
2304E-8 Union  
2304F Fittings, grease  
2304G Nuts  
2304H Pins  
2304J Rivets  
2304K Screws  
2304L Washers  
2304M Locking Wire (in rolls)  
2304P Tubing (bulk)  
2304S Hose (bulk)  
2304Y Plugs  
2305A Woodruff Keys

### 24—FIXED FIRE PROTECTION SYSTEM GROUP

2401 Fixed Protection System

### 26—RADIO AND INTERNAL COMMUNICATING SYSTEM GROUP

2601 Radio and Supports  
2602A Amplifier  
2602B Radio Junction Box  
2602C Remote Control Unit and Junction Box  
2603 Radio Suppression System Parts

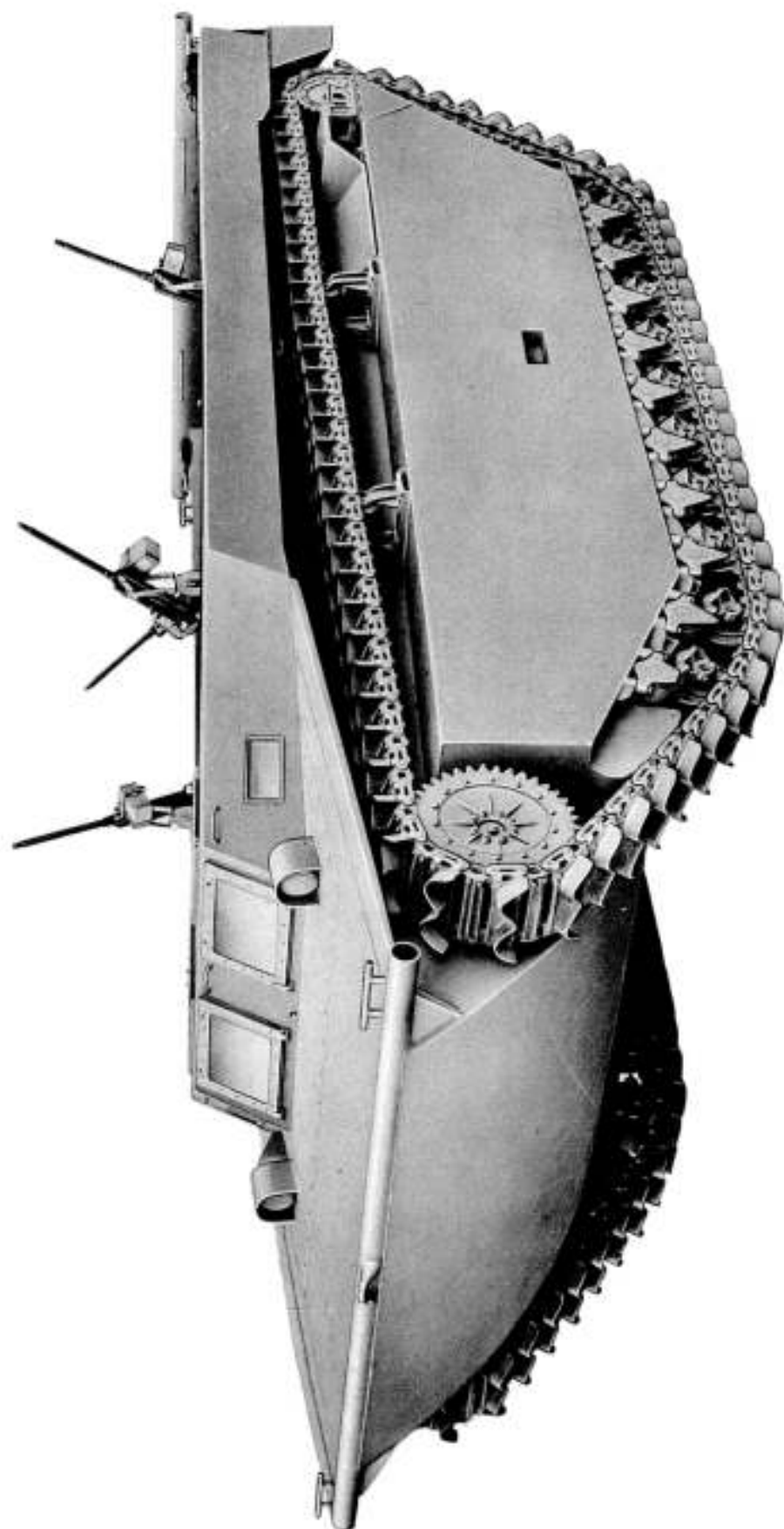
### 27 ORGANIZATIONAL (2ND ECHELON) EQUIPMENT

2701A Organizational (2nd Echelon) Maintenance Special Tools

## LIST OF ABBREVIATIONS

al.	aluminum	lgh.	length
alloy-S.	alloy steel	lgt.	light
amp.	ampere	lin. ft.	linear foot or feet
anld.	annealed	lkg.	locking
b-hd.	button-head	mach.	machine
br.	brass	m-screw	machine-screw
bz.	bronze	M.I.	malleable iron
cal.	caliber	mm.	millimeter
cd.	cadmium	mtg.	mounting
cd-pltd.	cadmium plated	NC	National Coarse
chamf.	chamfered	NF	National Fine
chr.	chromium	ni.	nickel
C.I.	cast iron	No.	number
cir-mils.	circular mils	NPT	National Pipe Thread
ck.	countersunk	NS	National Form Special
ck-hd.	countersunk-head	O.D.	outer diameter
cm.	centimeter	oval-hd.	oval head
cont'd.	continued	oz.	ounce
cop.	copper	ph-bz.	phosphor bronze
corr-res-S.	corrosion-resistant- steel (stainless)	pltd.	plated
cp.	candlepower	pt.	point
c-pin	cotter pin	rd-hd.	round-head
cup-pt.	cup point	rd-pt.	round point
deg.	degree	reg.	regular
diam.	diameter	req.	required
dld.	drilled	rpm.	revolutions per minute
dld. f/c-pin	drilled for cotter pin	S.	steel
dld. f/lkg-wire	drilled for locking wire	SAE	Society of Automotive Engineers
f/	for	s-fin.	semi-finished
fil-hd.	fillister head	socket-hd.	socket head
fin.	finished	sq.	square
fl-hd.	flat-head	sq-hd.	square-head
fl-pt.	flat point	std.	standard
ft.	foot or feet	stght.	straight
gal.	gallon	T.	teeth
hd.	head	thd.	thread
hdls.	headless	thk.	thick
hex.	hexagonal	thkns.	thickness
hex-hd.	hexagonal-head	tub.	tubular
hp.	horsepower	unfin.	unfinished
I.D.	inner diameter	w/	with
in.	inch	w/o	without
lb.	pound	zn.	zinc





RA PD 322388

FIGURE A—VEHICLE, LANDING, TRACKED, MARK IV, LVT (4)— $\frac{3}{4}$  LEFT FRONT VIEW (UNARMORED CAB)

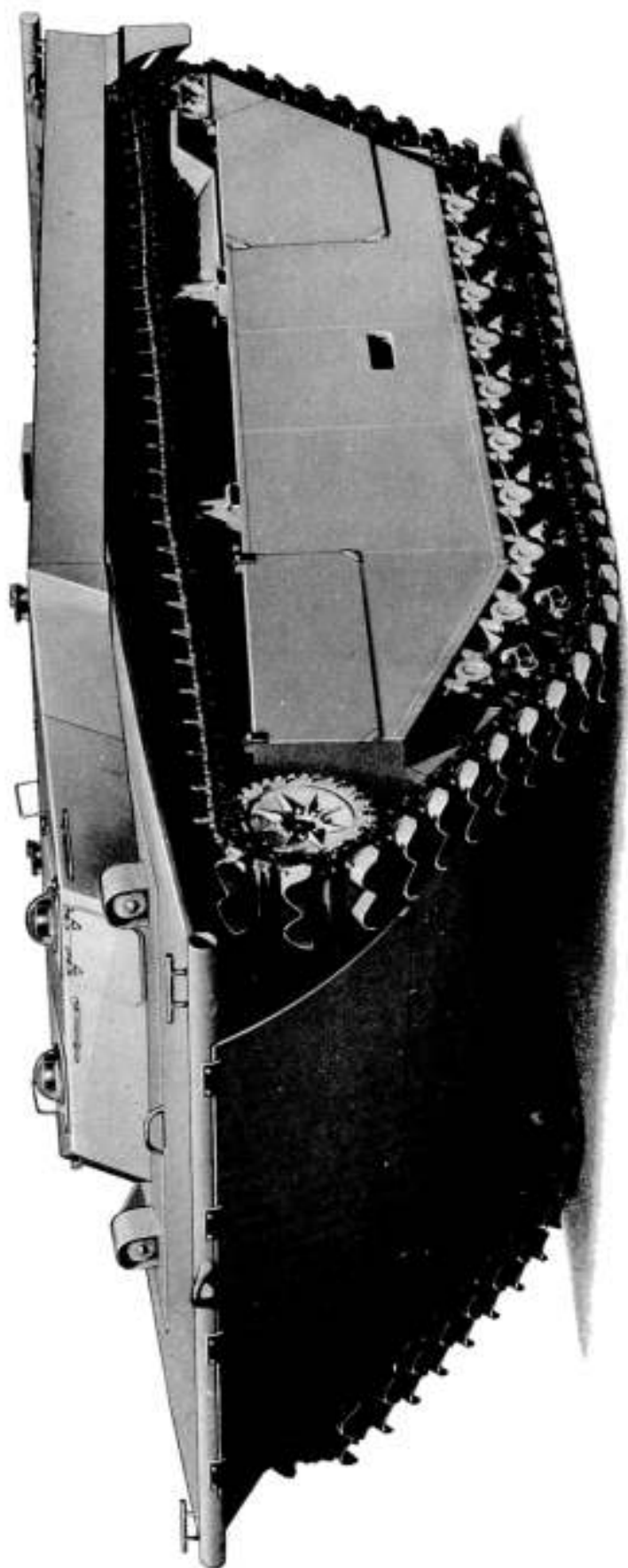


FIGURE B—VEHICLE, LANDING, TRACKED, MARK IV, LVT (4)— $\frac{3}{4}$  LEFT FRONT VIEW (ARMORED CAB)