

ARMY SERVICE FORCES CATALOG

ORD -9

SNL G-116

For Ord-8-See Ord 8-6-116 dated-July 48

ORDNANCE SUPPLY CATALOG

Group G

Technical Reference TM 9-795
TM 9-796

(Standard Nomenclature List No. G-116)
(Combined)

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

and

List of All Part

for

Truck, Wrecking, Heavy, M1

(Ward LaFrance Model 1000, Series 1, 2, 3, and 4)
(Kenworth Models 570, 571, and 572)

Truck, Wrecking, Heavy, M1A1

(Ward LaFrance Model 1000, Series 5)
(Kenworth Model 573)

Supersedes SNL G-116, Parts and Equipment (primarily an Addendum) dated 13 April 1942, and all SNL G-116, Service Parts Catalogs by Kenworth Motor Truck Corp., and Ward LaFrance Truck Div., dated prior to 15 May 1945.

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HEADQUARTERS, ARMY SERVICE FORCES, 15 MAY 1945

Tirage Décembre 1951

Headquarters, Army Service Forces,

Washington 25, D. C., 15 May 1945

Army Service Forces Ordnance Supply Catalog, ORD 8-9, SNL G-116, Combined Higher Echelon Spare Parts and Equipment (Addendum), List of all Parts, for Truck, Wrecking, Heavy, M1 and M1A1, has been prepared under the supervision of the Chief of Ordnance and is published for the information and guidance of all concerned.

SPX 461 (DATE: 25 March 1945).

By command of General SOMERVELL:

W. D. STYER,

**Lieutenant General, General Staff Corps,
Chief of Staff.**

OFFICIAL:

J. A. ULIO,

Major General,

The Adjutant General.

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Truck, Wrecking, Heavy, M1A1

(Ward LaFrance Model 1000, Series 5)
(Kenworth Model 573)

Supersedes SNL G-116, Parts and Equipment (primarily an Addendum) dated 13 April 1942, and all SNL G-116, Service Parts Catalogs by Kenworth Motor Truck Corp., and Ward LaFrance Truck Div., dated prior to 15 May 1945.

HEADQUARTERS, ARMY SERVICE FORCES, 15 MAY 1945

Quick Reference Index	
GENERAL INFORMATION	
ORD 8-9 HIGHER ECHELON SPARE PARTS AND EQUIPMENT ADDENDUM LIST OF ALL PARTS	
01	ENGINE
02	CLUTCH
03	FUEL SYSTEM
04	EXHAUST
05	COOLING
06	ELECTRICAL
07	TRANSMISSION
08	TRANSFER CASE
09	PROPELLER SHAFT AND UNIVERSAL JOINT
10	AXLE—FRONT
11	AXLE—REAR
12	BRAKES
13	WHEELS, HUBS AND DRUMS
14	STEERING
15	FRAME AND BRACKETS
16	SPRINGS AND SHOCK ABSORBERS
17	HOODS, FENDERS, RUNNING BOARDS, APRONS AND MISC. SHEET METAL
18	BODY
20	WINCH ASSEMBLY, HOIST AND POWER TAKE-OFF
21	BUMPERS AND GUARDS
22	MISCELLANEOUS BODY, AND CHASSIS ACCESSORIES
23	GENERAL USE STANDARDIZED PARTS
26	RADIO
MAINTENANCE TOOLS FOR ORDNANCE PERSONNEL	
MAINTENANCE PARTS FOR ARMAMENT, SIGHTING AND FIRE CONTROL EQUIPMENT	
NOTES	
INDEXES	

GENERAL INFORMATION

INTRODUCTION

For full information relative to Standard Nomenclature Lists, the procedure followed and 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 consists of three main parts: The Organizational Spare Parts and Equipment (ORD 7), the Higher Echelon Spare Parts and Equipment (Addendum) (ORD 8), and the List of All Parts (ORD 9). These three sub-divisions may be published separately or may be combined. In this publication, ORD 8, and 9 are combined into one publication.

On the flyleaf of ORD 8-9 will be found appropriate explanation of its contents.

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 individual 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 6, 7, 8 & 9.

Illustrations:

Assembly views, exploded views and cross sectional drawings are used throughout 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, piece mark 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 back of the book, will be found an index of all figures and the pages on which they appear.

Components of Kits, Sets, and Assemblies:

Whenever any doubt might exist as to what items are included as components of kits, sets, or assemblies, an explanatory note or complete listing of such components is shown.

Attaching Parts:

Attaching parts such as bolts, nuts, rivets, screws and washers, etc., are indented immediately following the parts which they attach. This promotes quick selection of all parts to be requisitioned for use in installing a bracket, generator, etc. Whenever two similar parts, having the same attaching parts, such as right and left fenders are listed, they are placed one immediately following the other and the attaching parts for both are covered by a single listing under the second part. The quantities shown for the attaching parts are those necessary to attach both items.

Commonly Used Parts:

Standard hardware and certain winch parts which are procured on the basis of the vehicle rather than for a particular use, do not have procurement quantities in the group where they are used but have a note written across columns 7, 8, and 9 referring to the group where total procurement and echelon breakdown quantities are shown.

Indexes:

Particular attention is directed to the fact that all indexes are placed at the back of the book and that all items are not included in all indexes. Excluded items are covered by explanatory notes at the beginning of the index. The various indexes are listed on the flyleaf of the index portion of the catalog.

Quantity Per Unit Assembly:

The quantity per Unit Assembly Column lists the quantity of the part required for the particular use in question. If, for example, there are two generators in the vehicle, the quantities of the components listed will be double the number required in one generator. If there are two similar brackets, each requiring four bolts, the total quantity of eight bolts will be indicated. It is therefore necessary to check the quantity of assemblies before using the indicated quantity of components to determine the quantity required per generator. In the case of attaching parts, the quantity of the items attached should be checked.

Ordering Parts, Official Stock Numbers:

All piece marks, official stock number and complete nomenclature must be carefully included on the requisition when parts are ordered. This is extremely essential. The prefix letter and number of the official stock number signifies only that the item was originally coded in that SNL and should not be interpreted as meaning that the part is used only with the vehicle reviewed in that SNL. This prefix continues unchanged when the item is listed again in catalogs for other vehicles in which it is used.

GENERAL INFORMATION (Cont'd)

Bracketed Part Numbers:

When a Kenworth kit, set or some miscellaneous part number is bracketed with Ward LaFrance or vendor's like-part number, the Kenworth part should be issued until stock is exhausted, then refer to the like Ward LaFrance or vendor's part number with which it is bracketed.

How to Find Parts:

The various indexes provide several ways for locating parts in the catalog.

If only the description or name of the part is known refer to the **Alphabetical Index**, and locate the part by the basic noun and supplementary nomenclature. This will give the group or sub-group of ORD 8-9 in which the part is listed. Refer to this group and locate the part by nomenclature.

If only the location or function of the part is known, refer to the **Standardized Government Grouping** and find the group in which part is most likely to be found. Refer to the group and find part by basic noun and supplementary nomenclature.

If only the ordnance part number is known, refer to the **Numerical Index** which will show the group in which part is located.

If only the manufacturer's part number is known, refer to the **Manufacturer's Part Number Section** of the **Numerical Index** and obtain the group in which part is located.

For example: To locate the water pump, refer to the **Standardized Government Grouping List** in the **General Information Section**. Under major group "Cooling" find the sub-group for **Water Pump** which in this case is 0503. By the use of the quick reference index, group 0503 is readily found in ORD 8-9. The part can then be located within the group by use of the basic noun and supplementary nomenclature.

Publications pertaining to TRUCK, wrecking, heavy, M1 and M1A1

(Ward LaFrance Series 1, 2, 3, 4, 5; and Kenworth Models 570, 571, 572, 573):

- Heavy wrecking truck, M1 (series 1 and 2) (31 Aug. 1942)..... TM 9-795
- Heavy wrecking truck, M1A1 (Kenworth and Ward LaFrance)..... TM 9-796
- Ordnance maintenance: Power train for heavy wrecker M1 and M1A1
(axles, transmissions, wheels and tires) (25 Sept. 1943)..... TM 9-1795A
- Ordnance maintenance: Engine for heavy wrecking truck M1 and
M1A1 (23 Jan. 1943)..... TM 9-1795B
- Ordnance maintenance: Crane and winches for heavy wrecking truck
M1 (Ward LaFrance and Kenworth) (27 Jan. 1943)..... TM 9-1795C
- Ordnance maintenance: Body and chassis for heavy wrecking truck
M1 (27 Jan. 1943)..... TM 9-1795D
- Ordnance maintenance: Cranes for heavy wrecking truck M1A1
(Ward LaFrance and Kenworth)..... TM 9-1796

ORDNANCE FIELD SERVICE TECHNICAL BULLETINS

- Installation of boom end guards and lubrication of rear cylindrical
body roller..... TB 1795-1
- Synchronizing dual ignition..... TB 795-3
- Disposal of Magneto on heavy wrecking truck M1 (series 1)..... TB 1795B-1
- Improved mounting of crane mounting brackets on chassis frame (Kenworth)... TB 9-796-1

ORDNANCE FIELD SERVICE BULLETINS

- Lubrication instructions..... OFSB 6-G-116

FIELD SERVICE MODIFICATION WORK ORDER

- Lights, blackout..... FSMWO G1-W6

The major item covered by this catalog is designated as a **Special Equipment Vehicle** as defined in paragraph 3 of AR850-15.

The SNL reference in the note symbol column indicates the SNL in which the item is stored, issued and reviewed.

THE PARTS SHOWN IN THIS PUBLICATION 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, OR ITEMS WHICH ARE COMPONENTS OF KITS, SETS, OR ASSEMBLIES WHICH ARE AUTHORIZED FOR ISSUE.

MANUFACTURERS' IDENTIFICATION SYMBOLS

SYMBOLS	MANUFACTURER AND ADDRESS
AC	A. C. Spark Plug Division (General Motors Corp.), 1300 N. Dort Highway, Flint 2, Michigan
ACC	American Cable Division (American Chain & Cable Co.), 230 Park Ave., New York 17, N. Y.
AL	Electric Auto-Lite Co., Main Post Office Box 931, Toledo 1, Ohio
AMC	American Stamping Company, 310 E. Burnham St., Battle Creek, Michigan
AO	Allegany Ordinance Plant, Cumberland, Maryland
ASD	Arrow Safety Device Co., Inc., Mt. Holly, New Jersey
AT	American Transformer Co., 178 Emmet St., Newark 5, New Jersey
BA	Bassick Co. (The), 38 Austin St., Bridgeport 2, Connecticut
BGR	Barnes, Gibson & Raymond Div. (Associated Spring Corp.), 6400 Miller Ave., Detroit 11, Michigan
BM	Blood Bros. Machine Co., 1 Glass St., Allegan, Michigan
BP	Brown Corp. (The), 213 Belleview Ave., Syracuse 4, N. Y.
BR	Briggs & Stratton Corp., 2711 N. 13th St., Milwaukee 1, Wisconsin
BRO	Brockway Motor Co., Inc., 106 Central St., Cortland, N. Y.
BS	Bendix-Stromberg Carburetor Co., 401 Bendix Drive, South Bend 20, Indiana
BT	Bingham Stamping & Tool Div. (Logan Gear Co.), 1062 Post St., Toledo 6, Ohio
BW	Budd Wheel Co., 12141 Charlevoix, Detroit 14, Michigan
BWE	Bendix-Westinghouse Automotive Air Brake Co., 901 Cleveland St., Elyria, Ohio
CB	Corcoran-Brown Lamp Co. (The), 4900 Spring Gr. Ave., Cincinnati, Ohio
CH	Cutler-Hammer, Inc., 315 N. 12th St., Milwaukee 1, Wisconsin
CHC	Cleveland Hardware & Forging Co., 3270 E. 79th St., Cleveland 4, Ohio
CL	Clum Mfg. Co., 601 W. National Ave., Milwaukee 4, Wisconsin
CO	Continental Motors Corp., 205 Market St., Muskegon, Michigan
CP	Champion Spark Plug Co., 900 Upton Ave., Toledo 1, Ohio
CRB	Corbin Division, P. & F. (The American Hardware Corp.), Park St., New Britain, Connecticut
CS	Culver-Stearns Mfg. Co., 53 Grayton St., Worcester 8, Massachusetts
CW	Chemical Warfare Service
DAY	Dayton Rubber Mfg. Co., 2345 Riverview Ave., Dayton, Ohio
DM	Douglas Mfg. Co., H. A., Bronson, Michigan
DR	Delco-Remy Div. (General Motors Corp.), Anderson, Indiana
DSM	Desmond-Stephen Mfg. Co., 173 S. Walnut St., Urbana, Ohio
DZ	Dietz, R. E. Co., 60 Laight St., New York 13, N. Y.
ECM	Eclipse Machine Div. (Bendix Aviation Corp.), Elmira, N. Y.
ENG	Engineers Corps.
ES	Electric Storage Battery Co., 1900 Allegheny Ave., Philadelphia 22, Pa.
ESS	Electric Service Supplies Co., 17th and Cambrea Sts., Philadelphia 32, Pa.
ESX	Essex Brass Corp., 1998 Franklin St., Detroit, Michigan
FT	Firestone Tire & Rubber Co., 1200 Firestone Parkway, Akron 17, Ohio
FUL	Fuller Mfg. Co., Prouty St., Kalamazoo 13F, Michigan
GD	Greenlee Tool Co., 333 Eggers St., Rockford, Ill.
GL	Guide Lamp Div. (General Motors Corp.), 25th St. and Arrow Ave., Anderson, Indiana
GOM	G. & O. Mfg. Co. (The), P.O. Box 1860, New Haven 8, Connecticut
GW	Garwood Industries, Inc., 7924 Riopelle St., Detroit 11, Michigan
GWC	Gardner Wire Co., 5045 West Lake St., Chicago 44, Ill.
HAL	Hansen Mfg. Co., A. L., 5037 Ravenswood Ave., Chicago 40, Ill.
HBL	Hubbell, Inc. Harvey, State St. and Boswick Ave., Bridgeport 2, Conn.
HC	Cole-Hersee Co., 54 Old Colony Ave., So. Boston 27, Mass.
HCM	Hoof Co., C. M., 1414 S. Wabash Ave., Chicago 5, Ill.
HD	Hydraulic Controls, Inc. (New York Air Brake Co. The), 420 Lexington Ave., New York 17, N. Y.
HE	Houde Engineering Corp., 537 E. Delavan Ave., Buffalo 11, N. Y.
IB	Imperial Brass Mfg. Co. (The), 1200 W. Harrison St., Chicago 7, Ill.

MANUFACTURERS' IDENTIFICATION SYMBOLS (Cont'd)

SYMBOLS	MANUFACTURER AND ADDRESS
IL	Industrial Lamp Corp., 2501 South Dearborn St., Chicago 16, Ill.
JMC	Jalce Motor Co. (The), 607 W. Pearl St., Union City, Indiana
JMS	Jones Motrola Sales Co., 432 Fairfield Ave., Stamford, Conn.
KH	Kickhaefer Mfg. Co., 901 S. 2nd St., Milwaukee 4, Wisconsin
KMT	Kenworth Motor Truck Corp., 1263 Mercer St., Seattle 11, Washington
KSD	Kakomo Spring Co., 329 Firemen Ave., Kakomo, Indiana
MED	Medical Corps
MAR	Maremont Automotive Products Inc., 1600 S. Ashland Ave., Chicago 8, Illinois
MAS	Master Engineering Service
MD	Midland Specialties Company, 4801 S. Richmond St., Chicago 22, Ill.
MPC	Michiana Products Corp., Michigan City, Indiana, Lock Box 302
MZ	Mazda-General Electric Co., Schenectady 5, N. Y.
ND	New Departure Div. (General Motors Corp.), Bristol, Conn.
NF	Novelty Foundry & Iron Works, Inc., 15 Wallace St., Sterling, Ill.
PC	Packard Electric Div. (General Motors Corp.), Dana Ave., Warren, Ohio
PK	Parker-Kalan Corp., 200 Varick St., New York 18, N. Y.
PRX	Perfex Corp., 500 W. Oklahoma Ave., Milwaukee 7, Wisconsin
PWM	Powell Muffler Co., Inc., 720 Broad St., Utica, N. Y.
QMC	Quartermaster Corps
QPX	Quinplex Corp. (The), 429 4th Ave. Pittsburgh 19, Pa.
RG	Ross Gear & Tool Co., 8th and Heath Sts., Lafayette, Indiana
RSF	Resistoflex Corp., 39 Plansoen St., Bellville 9, N. J.
SC	Signal Corps
SD	Studebaker Corp. (The), 635 S. Main St., South Bend 27, Indiana
SE	Sterling Engine Co., 1270 Niagara St., Buffalo 13, N. Y.
SF	Sterling Siren Fire Alarm Co., Inc., 56 Allen St., Rochester, N. Y.
SHA	Shakespeare Products Co., 241 E. Kalamazoo Ave., Kalamazoo 2F, Mich.
SK	Shakespeare Lock Washer Co., 2501 N. Keeler Ave., Chicago 39, Ill.
SKF	SKF Industries, Inc., Front St. and Erie Ave., Philadelphia 34, Pa.
SPT	Spencer Thermostat Co., 34 Forest St., Attleboro, Mass.
SPW	Sparks Withington Co., E. Michigan at Horton St., Jackson, Mich.
SSM	Saginaw Sheet Metal Parts Corp., 2064 E. Genesee Ave., Saginaw, Mich.
SSP	Stolper Steel Products Corp., 3258 W. Fond du lac Ave., Milwaukee 10, Wis.
SU	Superior Universal Products Co., Lima, Ohio
SW	Stewart-Warner Corp., 1826 Diversey Pkwy., Chicago 14, Ill.
SZ	Schwitzer-Cummins Co., 1125 Massachusetts Ave., Indianapolis, Indiana
TD	Timken-Detroit Axle Co., 100-400 Clark Ave., Detroit 32, Mich.
TEC	Triangle Engineering Co., 40 E. 9 Mile Rd., Ferndale, Mich.
TIM	Timken Roller Bearing Co. (The), 1935 Kelley Ave., Canton, Ohio
TRI	Trico Products Corp., 817 Washington St., Buffalo 3, N. Y.
TSC	Tuthill Spring Co., 760 Polk St., Chicago 7, Ill.
TWN	Townsend Co., New Brighton, Pa.
UA	United Air Cleaner Co., 9705 Cottage Grove, Chicago, Ill.
UC	United Carr Fastener, 31 Ames St., Cambridge 42, Massachusetts
UN	Universal Oil Seal Co., 34 W. Kennett Rd., Pontiac 12, Mich.
UTS	United Specialties Co., 9705 Cottage Grove Ave., Chicago 28, Ill.
VM	Visco Meter Corp. (The), 315 Grate St., Buffalo 7, N. Y.
WCE	Wico Electric Co., Phelon Ave., W. Springfield, Mass.
WF	Ward LaFrance Truck Div. (Great American Industries), Elmira, New York
WHM	Wilson-Hurd Mfg. Co., 2010 Lines St., Wausau, Wis.
WIS	Wisconsin Axle Div. (Timken-Detroit Axle Co.), 567 High St., Oshkosh, Wis.
Z	Zenith Carburetor Division, (Bendix Aviation Corporation), 696 Hart Ave., Detroit 14, Mich.

STANDARDIZED GOVERNMENT GROUPING

01—ENGINE GROUP

0100	Engine Assembly
0101A	Cylinder Block
0101B	Cylinder Head
0102	Crankshaft
0102A	Crankshaft Bearings
0103	Pistons
0103A	Rings
0103B	Piston Pins
0104	Connecting Rods
0104A	Connecting Rod Bearings
0105	Valves, Seats, Guides and Springs
0105A	Tappets or Lifts
0105B	Push Rods, Rocker Arms and Shafts
0105C	Push Rod Cover and Gaskets
0105D	Valve Cover and Gaskets
0106	Camshaft
0106A	Camshaft Bearings
0106C	Chains and Sprockets
0106D	Chain Case Cover and Gaskets
0107	Oil Pump
0107A	Oil Pan
0107B	Oil Cooler
0107E	Oil Filter (Single Element Type)
0107E-1	Oil Filter (Dual Element Type)
0107F	Oil Filter Attaching Parts
0107G	Oil Filler and/or Oil Breather
0107H	Level and/or Float Gauge
0107J	Oil Lines and Fittings
0107K	Oil Pressure Regulator
0107N	Crankcase Ventilator
0108	Manifolds as an Assembly
0108A	Intake Manifolds
0108B	Exhaust Manifolds
0109	Flywheel
0109B	Ring Gear
0109C	Flywheel Housing
0110	Mountings
0111	Lift Hooks and Brackets
0113B	Accessory Drive

02—CLUTCH GROUP

0200	Clutch Assembly
0201	Clutch Disc
0201A	Facings and Rivets
0202	Cover, Pressure Plate and Springs
0203	Release Yoke, Bearing and Fork
0204	Pedal
0204-1	Pedal, Clutch (KMT)
0204A	Pedal Linkage
0204A-1	Pedal Linkage (KMT)
0205	Pilot Bearings
0207	Housing, Clutch

03—FUEL SYSTEM GROUP

0300	Fuel Tanks
0300A	Tank Gauge Unit
0301	Carburetor
0301-1	Carburetor
0301A	Carburetor Attaching Parts
0301B	Choke (Automatic) and/or Choke Control
0301C	Air Cleaner

03—FUEL SYSTEM GROUP (Cont'd)

0301C-1	Air Cleaner Mounting Parts
0301C-2	Connecting Parts—Carburetor to Crankcase Relief Tube or Air Cleaner
0302	Fuel Pump
0302-1	Fuel Pump (6 Valve)
0302A	Fuel Pump Attaching Parts
0303	Accelerator and Linkage
0303A	Hand Throttle and Linkage
0303A-1	Hand Throttle and Linkage (KMT)
0304	Fuel Lines
0304A	Fuel Lines (KMT)
0305	Governor
0306	Fuel Filters

04—EXHAUST GROUP

0401	Muffler
0402	Exhaust Pipe

05—COOLING GROUP

0501	Radiator
0501A	Shell
0501B	Core
0502	Thermostat
0503	Water Pump
0503A	Fans
0503B	Fan and Generator Belts
0504	Radiator Mountings
0505	Engine Water Fittings and Hose

06—ELECTRICAL GROUP

0601	Generator
0601-1	Generator Drive Parts
0601B	Regulator
0602	Motor Cranking
0603	Distributor
0603-1	Distributor
0603-2	Distributor Drive Parts
0603-3	Distributor, Dust Proof
0603A	Magneto
0603A-1	Magneto Drive Parts
0603C	Manual Control Distributor or Magneto
0604	Ignition Coil
0604A	Ignition Wiring, (for distributor)
0604A-1	Ignition Wiring, (for Magneto)
0604B	Spark Plugs
0604C	Ignition Lock or Switch
0605	Instruments (Ammeter)
0605C	Panel Light
0606	Switches
0606B	Chassis and Instrument Wiring
0606D	Circuit Breakers
0606E	Terminal Boxes
0607	Headlights
0607-1	Headlights
0607A	Lamp Units (Sealed Beam)
0607B	Lamps
0607D	Parking and/or Blackout Marker Lights
0607D-1	Blackout Marker Light
0607D-2	Blackout Head Light

STANDARDIZED GOVERNMENT GROUPING (Cont'd)

06—ELECTRICAL GROUP (Cont'd)

0608	Tail Lights and Stop Lights
0608-1	Blackout Tail and Stop Light
0608-2	Blackout Tail and Service Light
0608-3	Blackout Tail and Service Light (Old Style)
0608A	Auxiliary Lights
0609	Horns
0609A	Horn and/or Siren Button and Wiring
0609B	Sirens
0610	Battery
0610A	Battery Hangers and/or Box
0610B	Starting Cables and Connections

07—TRANSMISSION GROUP

0700	Transmission Assembly
0701	Case
0703	Main Drive Pinion and Bearings
0704	Main Shaft and Bearings
0704B	Gears
0704C	Countershaft and Reverse Idler Shaft and Bearings
0705	Speedometer Drive Gears (See Group 0810)
0706	Gear Shift Cover and Bearings
0706A	Gear Shift Lever and Parts
0706B	Gear Shifter Rails and Parts
0706C	Gear Shift Yokes and Forks

08—TRANSFER CASE GROUP

0800	Transmission Transfer Assembly
0801	Case
0802	Drive Shaft, Gears and Bearings
0803	Driven Shaft, Gears and Bearings
0804	Idler Gear, Shaft and Bearing
0804A	Declutch Assembly and Parts
0805	Shifter Shafts
0805A	Yokes
0805B	Shift Control and Parts
0805C	Declutch Control and Parts
0809	Mountings
0810	Speedometer Drive Gears

09—PROPELLER SHAFT AND UNIVERSAL JOINT GROUP

0901	Propeller Shaft Assemblies
0902	Universal Joint
0902-1	Universal Joint

10—GROUP FRONT AXLE

1000	Front Axle Assembly
1001	Housing
1002	Differential and Carrier Assembly
1003	Differential Gears, Pinion and Bearings
1006	Steering Knuckle Flange and Arm
1007	Axle Shafts, Universal Joints and Drive Flange

11—REAR AXLE GROUP

1000	Rear Axle Assembly
1101	Housing Assembly

11—REAR AXLE GROUP (Cont'd)

1102	Axle Drive Shafts
1103	Differential and Carrier Assembly
1104	Differential Case, Gears, Pinions and Bearings

12—BRAKE GROUP

1201	Hand Brake and/or Emergency Brake and Parts
1202	Shoes and Facings
1203	Brake Shoe Support and Camshafts
1203A	Guide Springs
1203C	Slack Adjuster (Rear Axle)
1203C-1	Slack Adjuster (Front Axle)
1203E	Brake Dust Shields
1204	Pedal and Springs
1207A	Brake Cylinder (Front)
1207B	Brake Diaphragm Chamber (Rear)
1209B	Hoses
1209C	Tubes, Clips and Tube Connectors
1209C-1	Tubes, Clips and Tube Connectors (For Trailer Connecting)
1209D	Brackets and Springs
1209E	Relay Valve
1209F	Foot Brake Valve
1209G	Quick Release Valve
1209H	Double Check Valve
1209H-1	Single Check Valve
1209J	Reservoir Tank
1209K	Safety Valve
1209L	Governor
1209M	Low Pressure Indicator
1209N	Cutout Cock
1213	Air Compressor Assembly
1213B	Installation Parts for Compressor

13—WHEELS, HUBS AND DRUMS GROUP

1301	Wheel Assembly
1301A	Bearings (Front Axle)
1301A-1	Bearings (Rear Axle)
1302	Hubs and Drums (Front Axle)
1302-1	Hubs and Drums (Rear Axle)
1302A	Wheel Studs and Nuts

14—STEERING GROUP

1401	Steering Connecting Rod Drag Link
1402	Tie Rod
1403	Steering Gear
1403A	Steering Gear Parts
1404	Wheel Assembly
1405	Brackets

15—FRAME AND BRACKETS GROUP

1500	Frame and Brackets
1501	Towing Attachments
1502	Pintle Hooks
1504	Running Board Hangers

16—SPRINGS AND SHOCK ABSORBERS GROUP

1601	Front Springs
1601-1	Front Springs (KMT)

STANDARDIZED GOVERNMENT GROUPING (Cont'd)

16—SPRINGS AND SHOCK ABSORBERS GROUP (Cont'd)

1601A	Rear Springs
1601A-1	Rear Springs (KMT)
1601C	Spring Bumpers
1602	Shackles and Spring Attaching Parts
1603	Shock Absorbers and Mountings
1604	Torque Rods

17—HOODS, FENDERS, RUNNING BOARDS, APRONS AND MISC. SHEET METAL GROUP

1701	Fenders and/or Sand Guards
1703	Running Boards
1704	Hoods

18—BODY GROUP

1800	Body
1800A	Cab Assembly
1802C	Body Gates and Steps
1803	Floor Mats and Seals
1804	Seats
1804A	Cushions and Upholstery
1805	Door Assemblies
1805A	Door Hinges and Parts
1805B	Door Locks
1805C	Door Handles—Remote Control
1805D	Door Handles—Outside
1805E	Door Window Control Mechanism
1805F	Door Dove Tails
1809A	Compartment and Parts
1810	Cowl Ventilator
1811	Windshield Assembly
1811B	Windshield Frame, Mountings and Seals
1811C	Windshield Wiper Assembly
1811D	Windshield Wiper Parts
1811E	Windshield Wiper Arms and Blades
1811F	Hood Latch
1812	Window Glass or Door Glass
1812A	Glass Channels
1812B	Mountings
1812C	Weather Strips
1817	Tool Box
1817A	Spare Parts Storage

20—WINCH ASSEMBLY, HOIST AND POWER TAKE-OFFS

2000	Front and Rear Mounted Winch Assemblies
2001	Front Winch Parts
2001A	Rear Winch Parts L.H.
2001B	Rear Winch Parts R.H.
2001C	Front Winch Automatic Brake Parts
2001D	Front Winch Hand Clutch
2001E	Rope Guard and Roller (For Front Winch)
2001F	Front Winch Front Propeller Shaft
2001F-1	Outboard Bearing, Front Winch Propeller Shaft
2001F-2	Front Winch Rear Propeller Shaft
2001G	Front Winch Propeller Shaft

20—WINCH ASSEMBLY, HOIST AND POWER TAKE-OFF (Cont'd)

2001G-1	Chain and Deflector, PTO to Front Winch Propeller Shaft
2001H	Rear Winch Automatic Brake Parts
2001J	Rear Winch Propeller Shaft
2001K	Rear Winch Transmission
2001L	Main Drive Line Shaft Assembly
2001L-1	Main Drive Line Shaft Assembly
2001M	Rear Winch Layshaft Assembly
2001N	Eccentric Chain Tightener (Main Drive Chain)
2001P	Single Clutch Sprocket (Operates Front Winch Propeller Shaft)
2001Q	Single Clutch Sprocket
2001R	Double Joint Assembly
2001S	Double Joint Assembly
2001T	Chain and Tightener, Rear Winch Drive
2002	Cables and Chains
2003	Control Levers and Rods for Rear Winch
2004A	Crane Winch Control
2004B	Crane Winch Control
2004C	Valve, Clutch Two Way Control
2004D	Crane Winch Drive Chain and Deflector
2004F	Crane Winch Gear Box
2004G	Clutch Cylinder, (Remote Control)
2004H	Double Check Valve
2004I	"A" Frame Base and Attaching Parts
2004I-1	"A" Frame Base and Attaching Parts
2004J	"A" Frame Assembly and Attach- ing Parts
2004K	Crane Winch Assembly
2004K-1	Crane Winch Assembly
2004L	Crane Winch
2004M	Boom Winch
2004N	Boom Winch Assembly
2004O	Drive and Control for Boom Winch
2004P	Boom Winch Control
2004Q	Boom Pivot Assembly
2004R	Boom Pivot Assembly
2004S	Boom Pivot Assembly
2004T	Boom Assembly
2004T-1	Boom Assembly
2004U	Boom Assembly
2004V	Boom and Load Indicator Assembly
2004W	Boom Jacks
2004X	Boom Jacks and Foot Assembly
2004Z	Drive and Control for Boom Swinger
2004AA	Drive and Control for Boom Swinger
2004BB	Boom Swinger Cutout Switch (Electric)
2004CC	Boom Swing Control
2004DD	Topping Pivot Assembly
2004EE	Topping Pivot Assembly
2004FF	Rear Jacks and Skid Rails