

**SNL G-655**

**\*RESTRICTED**

**THE ORDNANCE CATALOG**  
**Standard Nomenclature List No. G-655**

# **MASTER PARTS LIST**

*for*

**GMC TRUCK & COACH DIVISION**  
**GENERAL MOTORS CORPORATION**

**1940-1941-1942-1943**  
**4x2 — 4x4 — 6x4 — 6x6**  
**TRUCK MODELS**

"Dissemination of restricted matter.—The information contained in restricted documents and the essential characteristics of restricted material may be given to any person known to be in the service of the United States and to persons of undoubted loyalty and discretion who are cooperating in Government work, but will not be communicated to the public or to the press except by authorized military public relations agencies. (See also paragraph 18b, AR 380-5, 28 September, 1942.)"

Parts formerly listed in TM10-1185, dated 1 August, 1942, and in the revision dated February, 1943 are now included in this Master Parts List, SNL G-655

**SNL G-655**

**X-142063**

**1 NOVEMBER, 1943**

# **ORDNANCE DEPARTMENT**

*Washington, 1 November, 1943*

## **STANDARD NOMENCLATURE LIST NO. G-655**

### **MASTER PARTS LIST**

**For**

**GMC TRUCK & COACH DIVISION**

**GENERAL MOTORS CORPORATION**

**1940 - 1941 - 1942 - 1943**

**4 x 2 - 4 x 4 - 6 x 4 - 6 x 6**

**TRUCK MODELS**

This Master Parts List has been prepared under the direction of the Chief of Ordnance, with the cooperation of the GMC Truck & Coach Division—General Motors Corporation, for the information and guidance of all concerned.

**L. H. CAMPBELL, JR.**

**Major General, Chief of Ordnance**

### **NOTE**

Parts listed in this Master Parts List, SNL G-655, are not to be stocked or reviewed under this SNL number. They are to be stocked and reviewed as shown in the SNL for each particular vehicle. See Ordnance Publications for Supply Index. (OPSI)

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Standard Nomenclature List No. G-655

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**SNL G-655 now includes all information formerly included in TM10-1185 originally issued 1 August, 1942 and revised 1 February, 1943. All changes incorporated in this book and differing from last issue of TM10-1185 are indicated by a single asterisk (\*) preceding the part number. All additions are indicated by a double asterisk (\*\*).**

This book is arranged according to the Army's "Standardized Government Grouping" which is represented by the Major Group Numbers listed along the right hand margin of this page. The first page of each group is indicated with a black thumb dot, in line with these major group numbers. Thus, each major group may be located quickly by bending book slightly to expose these thumb dots.

To facilitate finding parts, the first page of each group has its own Alphabetical Index showing sub group number and page number on which part appears. For additional information concerning the construction of this book, refer to the following page.

Complete Vehicle Identification starts on page 7.

## GMC TRUCK & COACH DIVISION

GENERAL MOTORS CORPORATION

PONTIAC, MICHIGAN

### Major Group Number

Indexes—Back of Book (Alphabetical & Numerical)	
Engine	01
Clutch	02
Fuel System	03
Exhaust	04
Cooling	05
Electrical	06
Transmission	07
Transfer Case	08
Propeller Shaft and Universal Joint	09
Axle—Front	10
Axle—Rear	11
Brakes (less Drums)	12
Wheels, Hubs and Drums	13
Steering	14
Frame and Brackets	15
Springs and Shock Absorbers	16
Fenders, Running Boards, Hood. (Misc. Sheet Metal)	17
Body	18
Winch	19
Hoist and Power Take Off	20
Bumpers and Guards	21
Misc. Body, Chassis and Accessories	22
General Use, Standardized Parts	23
Bearing Chart	25
Gun Mounts	27

## CONTENTS

This Master Parts List is for use in identifying parts and contains a listing of all serviceable parts used in the construction of G.M.C. vehicles built for the United States Army during the 1940, 1941, 1942 and 1943 Model years. The various sections of this book are arranged in the following sequence:

Title Page (Showing Major Groups)	Government Registration Number Index
General Information	Vehicle Illustrations
Standardized Government Grouping	Text or Body of Book
List of Manufacturers and Symbols	Index of Illustrations
Vehicle Identification	Alphabetical Index
Vehicle Symbol Index	Numerical Index and Price List

## GENERAL INFORMATION

### IMPORTANT

Before you can find a Part Number for a specific vehicle it is necessary that you know the correct Vehicle Symbol covering the vehicle in question. This Vehicle Symbol can be determined by referring to the Vehicle Identification pages, starting on Page 7. If the Government Registration Number is known, refer to Numerical Index of Government Registration Numbers (Pages 23-24), which are cross-referenced to the Vehicle Symbol. It is not necessary to know the Vehicle Symbol on all engine parts (Group 01). In most cases, if the G.M.C. engine type (228, 270, etc.) is known, parts may be identified by this method.

### HOW TO FIND A PART NUMBER

There are a number of ways in which a part number can be located in this book:

1. If the full description is known—the alphabetical index should be used.
2. If the unit or assembly is known—refer to the group system where the parts wanted can be found within the group.

Should there be any doubt as to the correctness of the part number, use illustrations to verify the part numbers.

If the part number is known and you want the full description and models applying, refer to Numerical Index in back of book which will indicate the page where Part Number is listed.

### VEHICLE SYMBOL

Due to the variety of models incorporated herein, it has been necessary to use a Vehicle Symbol arrangement. Briefly, the Vehicle Symbol 6 (6A, 6B, etc.) indicates a 4x2 model; Symbol 8—a 4x4 model; Symbol 10—a 6x4 model and Symbol 12 indicates a 6x6 model. For further identification of these Symbols refer to Vehicle Identification, starting on Page 7, and for the total number of vehicles covered by each Symbol, refer to Vehicle Symbol Index (pages 18 thru 22).

### VEHICLE IDENTIFICATION

Starting on Page 7, will be found complete Vehicle Identification, showing Government Contract Number, Model Year, Vehicle Nomenclature, Vehicle Type, G.M.C. Engine Type, G.M.C. Model, Serial Suffix and Government Registration Numbers, together with the Vehicle Symbol applying. This Vehicle Identification is arranged according to the Government Contract Number in all cases.

### TEXT

**ARRANGEMENT:** Parts are arranged in accordance with the Standardized Government Grouping columns showing page on which part is illustrated, part number, name of part, vendor's symbol and number, Vehicle Symbol and quantity per unit assembly. Parts within a Group are arranged in sequence, showing major unit first, then details of that unit and mounting parts. All correlated parts are listed together. Whenever a common part is manufactured by other than G.M.C., the manufacturer's symbol and number is shown. A key to these manufacturers' symbols will be found on Page 6.

**INTERCHANGEABILITY:** Certain parts which appeared in individual parts lists previously released have been superseded since that time. These parts appear in the numerical index, where the replacement is shown, and in the text of the Master Parts List, directly below the latest number.

**REPAIR KITS:** In order to facilitate and expedite field servicing, Repair Kits have been made available for fast and efficient handling, storage and repair of certain assemblies, sub-assemblies or accessories. Each Repair Kit is individually packaged and completely labeled for quick identification. Details of these kits will be found listed in their proper group and sequence. A separate alphabetical and numerical index of these Repair Kits is consolidated with the main indexes in the back of book.

**CHANGEOVER KITS:** To assist in servicing vehicles that have been changed over in certain respects since leaving the factory or to assist in making the changeover itself, Changeover Kits and their component parts will be found listed in Group 2204. These Kits may be ordered complete by designating the "SSL" number.

**QUANTITY PER UNIT ASSEMBLY:** The quantity per unit assembly is that quantity required for the particular vehicle, under which the part is listed, for example:—There are two Front Spring Assemblies required per vehicle, therefore, on all components of the Front Spring, a quantity of two or more will be shown, although only half of the quantity shown would be required on one Spring Assembly.

**ATTACHING PARTS:** Attaching Parts, such as Rivets, Bolts, Screws, Nuts, etc., are indented immediately following the parts which they attach, in order to aid the user of the book to readily determine those attaching parts that are required in each instance.

**CHANGES AND ADDITIONS:** All changes incorporated in this book and differing from the last issue of TM 10-1185, are indicated by a single asterisk (\*) preceding the part number. All additions are indicated by a double asterisk (\*\*).

## ILLUSTRATIONS

**VEHICLE IDENTIFICATION ILLUSTRATIONS:** Identifying illustrations of each vehicle showing vehicle nomenclature, G.M.C. model and Vehicle Symbol will be found on pages 25 thru 26.

**EXPLODED ILLUSTRATIONS:** The majority of illustrations used throughout this book are of the exploded type, enabling positive identification of parts and showing the relative location of each part in an assembly. The illustrations are placed as closely as possible to the groups to which they apply. The legends immediately following the illustrations, or on the opposite page, give the key letter, part number and brief description of each part, together with the group number in which part appears in the text. These part numbers shown in the illustration legend may be used when ordering parts if the correct Vehicle Symbol is noted. Always determine correct Vehicle Symbol before ordering.

## INDEXES

**INDEX OF ILLUSTRATIONS:** This index appears in back of book and lists all illustrations in group sequence, together with the page numbers on which they appear.

**ALPHABETICAL INDEX:** Precedes each group and a consolidated index appears in back of book, showing description, page and group in which part appears.

**NUMERICAL INDEX AND PRICE LIST:** This index also is shown in back of book, listing Part Number Item Stock Number, Group Number, Page Number and List Price. This Numerical Index includes superseded part numbers which appeared in individual parts lists, showing the replacement. Parts peculiar to U. S. Government vehicles are indicated by a black dot (●).

## EXAMPLE OF HOW TO FIND A PART NUMBER

If you desire to locate a Front Spring for your 6x6 Truck, you proceed as follows:

1. Refer to the vehicle identification pages, starting on page 7, which gives you full description of the models, together with **Vehicle Symbol** applicable to each model. (If the Government Registration Number is known, refer to Numerical Index of Government Registration Numbers (pages 23-24) which are cross-referenced to the Vehicle Symbol.)
2. After you have found the Vehicle Symbol, then refer to alphabetical index which is located in the back of your Master Parts List. Look for the Front Spring—this index will supply you with the Group Number and Page Number where this Front Spring can be located.
3. Refer to the page and group involved and you will find several Front Springs listed on the same page, from which you will select the part number covering the Front Spring applicable to your Vehicle Symbol.

# STANDARDIZED GOVERNMENT GROUPING

## 01 ENGINE

- 0100 Engine Assembly
- 0101 Cylinder Block and Head
- 0102 Crankshaft, Bearings, Caps and Seals
- 0103 Pistons, Rings and Piston Pins
- 0104 Connecting Rods and Bearings
- 0105 Valves, Springs, Guide, Tappets, Etc., Lifts, Rocker Arm and Shaft
- 0106 Camshaft, Timing, Bearings, Etc.
- 0107 Oil Pump, Oil Pan, Gauge, Oil Filter and Tank
- 0108 Manifold
- 0109 Flywheel, Ring Gear, Etc.
- 0110 Mountings
- 0112 Accessory Drive Group

## 02 CLUTCH

- 0201 Clutch Disc
- 0202 Cover Pressure Plate and Springs
- 0203 Release Lever, Bearings, Forks, Etc.
- 0204 Pedal and Spring
- 0205 Pilot Bearing
- 0207 Clutch Housing, Etc.

## 03 FUEL

- 0301 Carburetor, Air Cleaner
- 0302 Fuel Pump, Fuel Pump Tube, Hose, Fuel Filter, Etc.
- 0303 Accelerator, Throttle and Choke
- 0304 Fuel Tank, Lines and Gauge
- 0305 Governor

## 04 EXHAUST

- 0401 Muffler
- 0402 Pipe and Tail Pipe

## 05 COOLING

- 0501 Radiator Shell, Core, Filler Cap and Grille
- 0502 Thermostat and Thermometer
- 0503 Water Pump, Fan, Belt
- 0504 Radiator Mountings
- 0505 Engine Water Fittings and Hose

## 06 ELECTRICAL

- 0601 Generator and Regulator
- 0602 Starting Motor
- 0603 Distributor and Condenser
- 0604 Ignition Coil, Wiring Sets, Ignition Switch, Spark Plugs
- 0605 Instruments
- 0606 Light Switches and Wiring Harness
- 0607 Head Lamps
- 0608 Tail and Auxiliary Lamp
- 0609 Horn
- 0610 Starting Cables and Connections

## 07 TRANSMISSION

- 0700 Transmission Assembly
- 0701 Case
- 0702 Gears
- 0703 Main Drive Pinion and Bearings
- 0704 Main Shaft, Countershaft and Gears, Reverse Idler Gear and Bearings
- 0705 Speedometer Gears
- 0706 Shift Fork, Levers

## 08 TRANSFER CASE

- 0800 Transfer Case Assembly
- 0801 Case
- 0802 Drive Gear, Shaft, Bearings
- 0803 Driven Gear, Shaft, Bearings
- 0804 Idler Gear, Shaft, Bearings
- 0805 Declutch Shaft
- 0806 Shift Shaft and Fork
- 0807 Speedometer Gears
- 0808 Mounting
- 0809 Control

## 09 PROPELLER SHAFT AND UNIVERSAL JOINT

- 0901 Propeller Shaft Assembly, Tubes and Flanges
- 0902 Universal Joints

## 10 FRONT AXLE

- 1000 Front Axle Assembly
- 1001 Axle Housing
- 1002 Differential and Carrier Assembly and Bearings
- 1003 Differential Drive Gear, Pinion and Bearings
- 1005 Axle Shaft and Universal Joint
- 1006 Steering Knuckle Flange and Steering Arm
- 1007 King Pin, Spindle, Etc. (I-Beam Type Axle)

## 11 REAR AXLE

- 1100 Rear Axle Assembly
- 1101 Axle Housing
- 1102 Axle Drive Shafts
- 1103 Differential and Carrier Assembly and Bearings
- 1104 Differential, Drive Gear and Pinion and Bearings
- 1105 Dual Performance Axle Controls
- 1106 Torque Rods
- 1107 Trunnion Brackets
- 1108 Radius Rods

## 12 BRAKES

- 1201 Hand Brake
- 1202 Shoes and Lining (Service Brake)
- 1203 Brake Shoe Support, Guide, Springs and Adjusting Pins
- 1204 Pedal and Spring
- 1205 Hydraulic Master Cylinder
- 1207 Hydraulic Wheel Cylinders
- 1208 Brake Dust Shield
- 1209 Hydraulic Brake Lines, Pipes and Hoses, Tubes and Clips
- 1210 Hydrovac Cylinder
- 1211 Power Brake Lines and Fittings
- 1212 Service Brake Pull Rods, Cables and Cross Shaft
- 1213 Air Compressor, Controls and Cylinders

## 13 WHEELS, HUBS AND DRUMS

- 1301 Wheel Assembly, Bearings, Retainers, Etc.
- 1302 Hubs, Drums, Wheel Studs and Nuts

## 14 STEERING

- 1401 Drag Link
- 1402 Tie Rod
- 1403 Gear Assembly
- 1404 Wheel Assembly
- 1405 Brackets

## 15 FRAME AND BRACKETS

- 1501 Towing Attachment
- 1502 Pintle Hooks
- 1503 Spring Brackets
- 1504 Fender and Running Board Brackets and Hangers
- 1505 Spare Wheel Carrier
- 1506 Frame

## 16 SPRINGS AND SHOCK ABSORBERS

- 1601 Front and Rear Springs
- 1602 Shackles and Spring Seat
- 1603 Shock Absorbers and Stabilizers
- 1604 Radius Rods

## 17 HOODS, FENDERS, RUNNING BOARDS, APRONS (MISC. SHEET METAL)

- 1701 Fenders
- 1702 Splash Shields
- 1703 Running Boards
- 1704 Hood

## 18 BODY

- 1800 Cab
- 1801 Windshield Wiper and Parts
- 1802 Floor Mats
- 1803 Battery Mounts and Cab Mounting
- 1804 Seats
- 1805 Handles, Locks, Etc., Door, and Window Fittings
- 1806 Tool Box
- 1807 Body Parts
- 1808 Wood Rack Side and Ends
- 1809 Glass, Window and Windshield

## 19 WINCH

- 1900 Winch Assembly
- 1901 Winch Drive Shaft
- 1905 Cables and Chains
- 1910 Control and Levers

## 20 HOIST AND POWER TAKE-OFF

- 2000 Hoist Assembly
- 2001 Hoist Parts
- 2010 Power Take-Off

## 21 BUMPERS AND GUARDS

- 2101 Bumpers
- 2102 Bumper Bracket
- 2103 Radiator Guard

## 22 MISCELLANEOUS BODY, CHASSIS AND ACCESSORIES

- 2201 Rear View Mirror
- 2202 Identification and Caution Plate
- 2203 Speedometer and Parts
- 2204 Accessories

## 23 GENERAL USE—STANDARDIZED PARTS

- 2301 Brake Fluid, Lubrication Gun and Fittings
- 2303 Skid Chains
- 2304 Nuts, Bolts, Screws, Washers, Rivets, Etc.
- 2306 Tools
- 2307 Anti-Freeze
- 2309 Battery

## 25 BEARING CHART

## 27 GUN MOUNTS

- 2702 Rifle Holder





## LIST OF MANUFACTURERS AND THEIR SYMBOLS

Following is a key to the symbols used with Vendors' numbers which appear in parentheses following the description of items that are not the exclusive product of the vehicle manufacturer.

Symbol	Manufacturer	Symbol	Manufacturer
AAD.....	American Automatic Device Corp.	LMD.....	Long Mfg. Co.
AC.....	AC Spark Plug Co.	LO.....	Wagner Electric Co.
ACC.....	American Cable Co.	LPE.....	W. C. Lipe, Inc.
ACS.....	Acme Specialty Mfg. Co.		
AE.....	Appleton Electric Co.	MCH.....	Michigan Leather Packing Co., Inc.
AMC.....	American Stamping Co.	MDR.....	McCord Radiator & Mfg. Co.
AN.....	Ainsworth Mfg. Co.	MO.....	Modine Mfg. Co.
AND.....	Anderson Co.	MPD.....	Morraine Products
APX.....	Apex Machine & Tool Co.	MSP.....	Midland Steel Products
ASD.....	Arrow Safety Device Co.	MW.....	Motor Wheel Corp.
AVM.....	Atwood Vacuum Machine Co.		
		NC.....	Nice Ball Bearing Co.
BA.....	Bassick Co. (The)	NCO.....	National Pneumatic Co.
BK.....	Bragg-Kliesrath Corp.	ND.....	New Departure Mfg. Co.
BL.....	(Now Spicer Mfg. Co.) Brown-Lipe Gear Co.	NMB.....	National Motor Bearing Co.
BM.....	Blood Bros. Machine Co.	NN.....	Nelson Muffler Co.
BO.....	American Bosch Corp.		
BOW.....	Bower Roller Bearing Co.	OH.....	Ohmite Mfg. Co.
BR.....	Briggs & Stratton Co.	OM.....	Oldberg Muffler Co.
BRT.....	Brewer Tichener Corp.		
BW.....	Budd Wheel Co.	PC.....	Packard Electric Mfg. Co.
BW.....	Edward G. Budd Mfg. Co.	PG.....	Pierce Governor Co.
BWE.....	Bendix-Westinghouse Air Brake Co.	PSB.....	Perfection Steel Body
BX.....	Bendix Products Corp.	PYR.....	Pyrene Mfg. Co.
		RZ.....	Gear Grinding Machine Co.
CE.....	Clark Equipment Co.		
CH.....	Cutler Hammer, Inc.	SA.....	Stant Mfg. Co.
CHC.....	Cleveland Hardware & Forging Co.	SCC.....	Superior Coach Corp.
CM.....	Chicago Rawhide Mfg. Co.	SEPC.....	Sealed Power Corp.
CMW.....	Commonwealth Brass Corp.	SHA.....	Shakespeare Products Co.
CO.....	Continental Motor Corp.	SM.....	A. O. Smith Co.
CWL.....	C. Cowles & Co.	SP.....	Spicer Mfg. Co.
		SR.....	Struthers Dunn Co.
DL.....	Delta Electric Co.	SSG.....	Saginaw Steering Gear Co.
DP.....	Delco Products	SU.....	Superior Universal Products Co.
DR.....	Delco-Remy Division	SZ.....	Schwitzer-Cummings Co.
DSF.....	Dayton Steel Foundry Co.	SW.....	Stewart-Warner Corp.
DST.....	Detroit Steel Products		
DV.....	Dole Valve Mfg. Co.	TC.....	Twin Disc Clutch Co.
		TD.....	Timken-Detroit Axle Co.
EAT.....	Eaton Mfg. Co.	TER.....	Ternstedt Mfg. Co.
EB.....	Eberhard Mfg. Co.	TIM.....	Timken Roller Bearing Co.
EDMC.....	Eaton Detroit Metal Co.	TNP.....	Tinnerman Products, Inc.
EN.....	Elastic Stop Nut Corp.	TP.....	Thompson Products Co.
ESS.....	Electric Service Supplies Co.	TR.....	Torrington Co.
EVP.....	Evans Products Co.	TRI.....	Trico Products Corp.
		TRU.....	American Chain & Cable Co.
FHB.....	Fisher Body Corp.	TS.....	Troy Sunshade Co.
FO.....	Flex-O-Tube Co.	TSE.....	Taylor Sales Engineering Co.
GL.....	Guide Lamp Corp.	UC.....	United Carr Fastener Co.
GT.....	Goodyear Tire & Rubber Co.	UN.....	Universal Oil Seal Co.
GW.....	Gar Wood Industries, Inc.		
		VG.....	Victor Gasket Mfg. Co.
HAL.....	A. L. Hansen Mfg. Co.	VM.....	Visco Meter Corp.
HD.....	Hydraulic Controls, Inc.		
HI.....	Hayes Industries, Inc.	WAK.....	Walker Mfg. Co.
HKB.....	Hicks Body Co.	WB.....	Willard Storage Battery Co.
HLC.....	Heil Co. (The)	WE.....	Westinghouse Electric & Mfg. Co.
HLH.....	Holland Hitch Co.	WEB.....	Wagner Electric Brake Co.
HP.....	Harris Products Co.	WG.....	Warner Gear Co.
HY.....	Hyatt Roller Bearing Co.	WH.....	Weatherhead Co.
		WIL.....	Wilcox-Rich
IB.....	Imperial Brass Mfg. Co.	WIS.....	Wisconsin Axle Co.
JM.....	Johns Manville Co.	YH.....	York Hoover Body Corp.
KD.....	K-D Lamp Co.	Z.....	Zenith Carburetor Division
KHW.....	Kelsey-Hayes Wheel Co.	ZN.....	Zollner Machine Works
KS.....	King Seeley Corp.		



## VEHICLE IDENTIFICATION

Government Contract No.	Model Year	VEHICLE NOMENCLATURE	Vehicle Type	GMC Engine Type	GMC Model	Serial Suffix	GOVERNMENT REGISTRATION NUMBERS	Vehicle Symbol
		<b>4 x 2 MODELS</b> <b>Vehicle Symbol 6 Covers</b> <b>All 4 x 2 Models</b>						
W-398-QM-7322	1940	1½ ton—193¾" W.B.—984 Cab—Heil Cargo Body	4 x 2	228	AC-305	—	313467 thru 313484	6A
W-398-QM-7520	1940	1½ ton—144" W.B.—984 Cab—Budd Cargo Body	4 x 2	228	ACX-353	—	317800 thru 317807	6B
W-398-QM-7533	1940	1½ ton—123¾" W.B.—1544 Cowl—Proctor Keel Panel	4 x 2	228	AFX-312	—	317781 thru 317798	6C
W-398-QM-7571	1940	5 ton—160" W.B.—1500 Cab—Perfection Dump Body	4 x 2	426	AC-723	—	5876 thru 5881	6D
W-398-QM-7571	1940	5 ton—190" W.B.—1500 Cab—Perfection Stake Body	4 x 2	426	AC-725	—	5882 thru 5887	6E
W-398-QM-7571	1940	2½ ton—145¾" W.B.—984 Cab—Perfection Dump Body	4 x 2	228	ACX-353	—	412952 thru 412966	6F
W-398-QM-7571	1940	2½ ton—193¾" W.B.—984 Cab—Perfection Stake Body	4 x 2	228	AC-355	—	412967 thru 412980	6G
W-398-QM-7808	1940	2½ ton—145¾" W.B.—984 Cab—Perfection Dump Body	4 x 2	228	ACX-353	—	413461 thru 413476	6H
W-398-QM-7810	1940	1½ ton—107¾" W.B.—1544 Cowl—Lux Van Body	4 x 2	248	AF-361	—	601379 thru 601423	6I
W-398-QM-7857	1940	2½ ton—145¾" W.B.—984 Cab—Perfection Dump Body	4 x 2	256	ACX-453	—	413477 thru 413516	6J
W-398-QM-7857	1940	2½ ton—157¾" W.B.—984 Cab—Perfection Stake Body	4 x 2	256	AC-453	—	413517 thru 413524	6K
W-398-QM-7982	1940	½ ton—113½" W.B.—993 Suburban Body	4 x 2	228	AC-101	—	206472 thru 206485	6M
W-398-QM-8010	1940	Tractor—110" W.B.—1506 Cab—Over-Engine	4 x 2	361	AFX-622	—	413694 thru 413700	6N
W-398-QM-8010	1940	2½ ton—160" W.B.—1506 C.O.E.—Gerstenglaser Van Body	4 x 2	278	AF-503	—	413701 thru 413714	6O
W-398-QM-8011	1940	5 ton—160" W.B.—1500 Cab—Heil Dump Body	4 x 2	426	AC-803	—	5997 thru 5999, 51000 thru 51002	6P
W-398-QM-8927	1941	2½ ton—147¾" W.B.—1574 Cab—Perfection Dump Body	4 x 2	270	CCX-453	—	428339 thru 428357	6S
W-398-QM-8927	1941	2½ ton—159¾" W.B.—1574 Cab—Heil Cargo Body	4 x 2	270	CC-453	—	428358 thru 428366	6T
W-398-QM-8927	1941	2½ ton—171¾" W.B.—1574 Cab—Perfection Stake Body	4 x 2	270	CC-454	—	428367 thru 428370	6U
W-398-QM-8927	1941	2½ ton—159¾" W.B.—1574 Cab—Square Deal Canopy Express	4 x 2	270	CC-453	—	428371	6V
W-398-QM-9078	1941	1½ ton—109¾" W.B.—1585 Cowl—Hicks Signal Corps Body	4 x 2	248	CF-351	—	607386 thru 607640	6W
W-398-QM-10313	1941	1½ ton—109¾" W.B.—1585 Cowl—Hicks Signal Corps Body	4 x 2	248	CF-351	—	343561 thru 343563	6W
W-398-QM-11014	1942	2½ ton—159¾" W.B.—1574 Cab—Perfection Stake Body	4 x 2	270	CC-453	—	487174 thru 487191	6AA
**W-398-QM-11610	1942	1½ ton—109¾" W.B.—1585 Cowl—Hicks Signal Corps Body	4 x 2	248	CF-351	—	6010711 thru 6010819	6Z
W-398-QM-11990	1942	1½ ton—160" W.B.—1578 Cowl—W. S. Darley & Co. Fire Truck	4 x 2	248	CC-303	—	501589 thru 501608	6Q
W-398-QM-11992	1942	2½ ton—178" W.B.—1502 Cowl—General Detroit Fire Truck	4 x 2	426	AC-724	—	501664 thru 501678	6L
W-398-QM-12453	1942	1½ ton—160" W.B.—1574 Cab—Central Fire Truck	4 x 2	228	CC-303	—	501816 thru 501841	6R
W-398-QM-13058	1942	1½ ton—134½" W.B.—1574 Cab—Budd Cargo Body	4 x 2	228	CC-302	—	3109490 thru 3109497	6X
W-398-QM-13058	1942	1½ ton—134½" W.B.—1574 Cab—Heil Dump Body	4 x 2	228	CC-302	—	3109498 thru 3109500	6Y

## VEHICLE IDENTIFICATION—Continued

Government Contract No.	Model Year	VEHICLE NOMENCLATURE	Vehicle Type	GMC Engine Type	GMC Model	Serial Suffix	GOVERNMENT REGISTRATION NUMBERS	Vehicle Symbol
<b>4 x 4 MODELS</b> <b>Vehicle Symbol 8 Covers</b> <b>All 4 x 4 Models</b>								
W-398-QM-7413	1940	1½-3 ton—131" W.B.—1508 Cowl—Superior Arms Repair Body	4 x 4	248	AFKX-352	—	00642 thru 00719	8A
W-398-QM-7413	1940	1½-3 ton—131" W.B.—1506 C.O.E.—Marion Metal Shop Body	4 x 4	248	AFKX-352	—	00640 and 00720 thru 00834	8B
W-398-QM-7413	1940	1½-3 ton—131" W.B.—1506 C.O.E.—Heil Cargo Body	4 x 4	248	AFKX-352	—	00641 and 00835 thru 00836	8C
W-398-QM-7413	1940	1½-3 ton—131" W.B.—1506 C.O.E.—Heil Cargo Body	4 x 4	248	AFKX-352	—	00837 thru 00915	8D
W-398-QM-7542	1940	Tractor—136" W.B.—1506 C.O.E.	4 x 4	308	AFKX-502	—	412792 thru 412872	8E
W-398-QM-8688	1941	4 ton—165" W.B.—1506 C.O.E.—York-Hoover Van Body	4 x 4	426	AFKX-804	—	418659 thru 418850	8F
W-398-QM-8797	1941	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	001927 thru 002640, 003698 thru 003741	8G
W-398-QM-8797	1941	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	002641 thru 002783, 002849 thru 002851, 003742 thru 003746	8H
W-398-QM-8797	1941	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	002784 thru 002848	8I
W-398-QM-8797	1941	1½-3 ton—131" W.B.—1506 C.O.E.—Air Compressor Units	4 x 4	248	AFKX-352	—	605530 thru 605979	8J
W-398-QM-8797	1941	1½-3 ton—150¾" W.B.—1574 Cab—Earth Boring Units	4 x 4	248	CCK-353	—	003678 thru 003697	8K
W-398-QM-10314	1941	1½-3 ton—150¾" W.B.—1574 Cab—Earth Boring Units	4 x 4	248	CCK-353	—	004133 thru 004144	8L
W-398-QM-10648	1942	4 ton—165" W.B.—1506 C.O.E.—York-Hoover Van Body	4 x 4	426	AFKX-804	—	52807 thru 52926	8M
W-398-QM-10858	1941	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	006318 thru 006618	8N
W-398-QM-10858	1941	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	006619 thru 006712	8O
W-398-QM-10858	1941	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	006713 thru 006764	8P
W-398-QM-11612	1942	4 ton—165" W.B.—1506 C.O.E.—York-Hoover Van Body	4 x 4	426	AFKX-804	—	492933 thru 492936	8M
DA-W-398-QM-45	1941	1½-3 ton—131" W.B.—1506 C.O.E.—Air Compressor Units	4 x 4	248	AFKX-352	—	(Chass. Ser. No. 2395 thru 2443)	8U
DA-W-398-QM-65	1942	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	007519 thru 007525	8V
DA-W-398-QM-65	1942	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	007526 thru 007534	8W
DA-W-398-QM-65	1942	1½-3 ton—131" W.B.—1508 Cowl—Wayne Arms Repair Body	4 x 4	248	AFKX-352	—	007535 thru 007537	8X
Buda	1940	1½-3 ton—157¾" W.B.—984 Cab—Earth Boring Units	4 x 4	248	ACK-353	—	001200 thru 001247	8S
Buda	1940	1½-3 ton—157¾" W.B.—984 Cab—Earth Boring Units	4 x 4	248	ACK-353	—	001290 thru 001309	8T
Ingersoll Rand	1940	1½-3 ton—131" W.B.—1506 C.O.E.—Air Compressor Units	4 x 4	248	AFKX-352	—	(Chass. Ser. No. 604)	8R
Lellco	1940	1½-3 ton—131" W.B.—1506 C.O.E.—Air Compressor Units	4 x 4	248	AFKX-352	—	603220 thru 603539	8Q