

SNL G-179

**THE ORDNANCE CATALOG
STANDARD NOMENCLATURE LIST NO. G-179**

SERVICE PARTS CATALOG

FOR

CARRIER, CARGO, LIGHT, T 24

BUILT FOR

UNITED STATES ARMY

CONTRACT NUMBERS

W-271 ORD-4023

W-271 ORD-4727

THE STUDEBAKER CORPORATION

SOUTH BEND, INDIANA

SNL G-179

AUGUST 1, 1945

ORDNANCE DEPARTMENT

Washington, July 15, 1943

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This Service Parts Catalog has been prepared under the direction of the Chief of Ordnance, with the cooperation of the Studebaker Corporation, for the information and guidance of all concerned.

L. H. CAMPBELL, JR.
Major General, Chief of Ordnance

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GENERAL INFORMATION

THIS **SERVICE PARTS CATALOG** IS FOR YOUR INFORMATION IN IDENTIFYING PARTS. IT WILL BE SUPPLEMENTED BY THE FOLLOWING PUBLICATIONS:

- A. ORGANIZATIONAL SPARE PARTS AND EQUIPMENT. THIS IS A LIST OF THE MAINTENANCE PARTS, TOOLS AND EQUIPMENT ALLOTTED TO USING TROOPS FOR FIRST AND SECOND ECHELON MAINTENANCE. IT ALSO INCLUDES THE LIST OF VEHICULAR TOOLS AND EQUIPMENT.
- B. ADDENDUM. THIS IS A LIST OF THE MAINTENANCE PARTS ALLOTTED TO ORDNANCE ORGANIZATIONS FOR THIRD, FOURTH AND FIFTH ECHELON MAINTENANCE, AND SERVICE OF THE MAJOR ITEM.

ORDNANCE PROVISION SYSTEM

FOR FULL INFORMATION RELATIVE TO THE ORDNANCE PROVISION SYSTEM, SEE THE INTRODUCTION TO THE ORDNANCE CATALOG (10C.), THE ORDNANCE PROVISION SYSTEM REGULATIONS (OPSR.), AND THE ORDNANCE PUBLICATIONS FOR SUPPLY INDEX (OPSI).

THIS CATALOG IS ARRANGED IN THREE SECTIONS:

1. GENERAL INFORMATION, COVERS:
 - ARRANGEMENTS OF CATALOG.
 - LOCATION OF SERIAL NUMBERS.
 - LOCATING PARTS IN THE CATALOG.
 - MANUFACTURERS' IDENTIFICATION SYMBOLS USED TO PREFIX MANUFACTURERS' PART NUMBERS.
 - ABBREVIATIONS USED THROUGHOUT CATALOG.
 - STANDARDIZED GOVERNMENT GROUPING AS USED IN THIS CATALOG.
2. CATALOG SECTION, CONTAINS:
 - PHOTOGRAPHS OF COMPLETE VEHICLE.
 - ILLUSTRATIONS IN EACH GROUP WHERE AVAILABLE, COVERING AS CLOSE AS IS PRACTICAL THE PARTS LISTED THEREIN.
 - LISTINGS BY GROUPS OF THE PARTS AVAILABLE FOR SERVICE OR WHICH MIGHT BE AVAILABLE FOR SERVICE LATER.
3. INDEX SECTION, CONTAINS:
 - INDEX OF ALL ILLUSTRATIONS SHOWING THE PLATE NUMBER, TITLE AND THE PAGE NUMBER ON WHICH THE ILLUSTRATION IS LOCATED.
 - ALPHABETICAL INDEX IN NOUN SEQUENCE SHOWING CORRESPONDING GROUP NUMBERS.
 - NUMERICAL INDEX OF ALL ORDNANCE AND MANUFACTURERS' NUMBERS LISTED IN THE CATALOG, SHOWING CORRESPONDING ITEM STOCK NUMBERS AND GROUP NUMBERS.
 - NUMERICAL INDEX OF ITEM STOCK NUMBERS, SHOWING CORRESPONDING GROUP NUMBERS.

CATALOG ARRANGEMENT

THE SERVICE PARTS FOR THIS VEHICLE ARE SEGREGATED INTO VARIOUS MAJOR GROUPS IN ACCORDANCE WITH THE STANDARDIZED GOVERNMENT GROUPING USED IN CATALOGS OF THIS NATURE. EACH OF THESE MAJOR GROUPS ARE IN TURN SUB-DIVIDED INTO VARIOUS SUB-GROUPS, THEREIN DIVIDING THE VEHICLE DOWN TO SPECIFIC ASSEMBLIES. IN SOME CASES THE SUB-GROUPS ARE FURTHER DIVIDED INTO SUB-HEADS IN ORDER TO FURNISH A FURTHER BREAKDOWN OF THE ASSEMBLY. SERVICE PARTS ARE LISTED UNDER THEIR RESPECTIVE SUB HEADINGS WITHIN THE SUB-GROUPS, IN ALPHABETICAL SEQUENCE ACCORDING TO NOUN NAME AND DESCRIPTION. INDENTING OF CERTAIN PARTS SUCH AS SCREWS, NUTS, ETC., INDICATES THAT THESE PARTS ARE USED IN ATTACHING THE PRECEDING PART OR ASSEMBLY. OTHER ATTACHING PARTS ARE LISTED IN REGULAR ALPHABETICAL SEQUENCE.

THE FOLLOWING DATA IS INCLUDED IN THE LISTING OF EACH PART WHERE AVAILABLE: FIGURE NUMBER OR NUMBERS ON ILLUSTRATED PARTS; ITEM STOCK NUMBER; ORDNANCE NUMBER; MANUFACTURERS' NAME SYMBOL AND NUMBER; DESCRIPTION; TYPE OF MATERIAL AND SIZES IN SOME CASES AND QUANTITY PER UNIT ASSEMBLY OR NUMBER REQUIRED PER VEHICLE FOR THE PARTICULAR LOCATION OR USAGE DESCRIBED.

THE STANDARD GOVERNMENT GROUPING AS ADAPTED TO THIS CATALOG IS OUTLINED ON PAGES 7 AND 8. A QUICK REFERENCE INDEX TO EACH OF THE MAJOR GROUPS IS PROVIDED ON THE RIGHT-HAND MARGIN OF THE TITLE PAGE WITH CORRESPONDING BLACK THUMB MARKS IN THE RIGHT MARGIN OF THE FIRST PAGE OF EACH OF THE MAJOR GROUPS AND THE INDEX SECTION.

ILLUSTRATIONS

ILLUSTRATIONS OF MOST OF THE PARTS SERVICED FOR THIS VEHICLE ARE SHOWN THROUGHOUT THE CATALOG PRECEDING THE MAJOR GROUP LISTINGS TO WHICH THEY APPLY. THESE ILLUSTRATION NUMBERS CARRY THE MAJOR GROUP NUMBER FOLLOWED BY A SUFFIX NUMBER AND THE FIGURES ARE LOCATED IN EACH MAJOR GROUP IN SUFFIX NUMBER SEQUENCE. EACH ILLUSTRATION IS ACCOMPANIED BY A REFERENCE LEGEND ON EITHER THE SAME PAGE OR FACING PAGE AND PARTS IN THE ILLUSTRATION ARE CODED TO THE LEGEND BY LETTERS. IN THE LEGENDS, THE PARTS LISTED FOR SERVICE REPLACEMENT ARE IDENTIFIED BY MANUFACTURERS' NUMBERS. THE LEGEND ALSO CONTAINS THE NAME OF EACH PART AND THE NUMBER OF THE MAJOR AND SUB-GROUP IN WHICH IT IS LISTED.

ASSEMBLIES—REPAIR KITS AND SETS

ASSEMBLIES CONTAINING MORE THAN ONE PART LISTED UNDER A SINGLE PART NUMBER ARE IDENTIFIED AS (ASSEMBLIES). IN SOME CASES THE COMPONENTS THAT MAKE UP THE ASSEMBLY ARE PERFECTLY OBVIOUS. WHEN THERE MAY BE A DOUBT AS TO WHAT ITEMS THE ASSEMBLY NUMBER MAY COVER, THE WORD "CONSISTS OF" IS SHOWN, FOLLOWED BY A LISTING OF THE COMPONENT PARTS.

SOME REPAIR KITS AND SETS HAVE BEEN MADE AVAILABLE FOR SERVICE. THE COMPONENT PARTS OF EACH KIT ARE LISTED IMMEDIATELY FOLLOWING THE KIT OR SET ITSELF. THOSE PARTS OF KITS OR SETS THAT ARE SERVICED SEPARATELY ARE ALSO LISTED ALPHABETICALLY IN THEIR PROPER SUB-GROUPS.

IMPORTANT

THE PREFIX LETTER AND NUMBER OF THE ITEM STOCK NUMBER (I.E., G104, G137) SIGNIFIES THAT THE PARTICULAR PART OR ASSEMBLY WAS ORIGINALLY CODED UNDER THE MAJOR ITEM DESIGNATION FOR THAT SNL AND DOES NOT MEAN THAT THE PART OR ASSEMBLY IS USED ONLY IN THAT MAJOR ITEM. ALL SUBSEQUENT LISTS AND CATALOGS WILL INCLUDE THE SAME ITEM STOCK NUMBER FOR THIS SAME PART OR ASSEMBLY.

WHEN ORDERING, INCLUDE ALL PART NUMBERS, ITEM STOCK NUMBERS AND COMPLETE NOMENCLATURE SHOWN FOR THE PART.

LOCATION OF SERIAL NUMBERS

CHANGES IN DESIGN WHICH AFFECT THE INTERCHANGEABILITIES OF AN ASSEMBLY OR PARTS ARE INDICATED EITHER IN THE DESCRIPTION OR BY SUITABLE FOOTNOTES GIVING THE SERIAL NUMBER OF THE VEHICLE OR UNIT ON WHICH THE CHANGE BECOMES EFFECTIVE. THE LOCATION OF THE VARIOUS SERIAL NUMBERS FOLLOW:

<u>NAME OF UNIT</u>	<u>LOCATION</u>
VEHICLE	ON COAMING, IN FRONT OF DRIVER
ENGINE	LEFT SIDE, FRONT CORNER OF CYLINDER BLOCK

HOW TO FIND PARTS

THERE ARE SEVERAL WAYS TO FIND ANY PART QUICKLY, USING THE VARIOUS INDEXES, ILLUSTRATIONS, AND STANDARDIZED GOVERNMENT GROUPING. THE FOLLOWING INSTRUCTIONS AND EXAMPLES ARE GIVEN AS A GUIDE:

- A. IF ONLY THE NOUN NAME AND DESCRIPTION OF THE PART IS KNOWN -
 1. TURN TO ALPHABETICAL INDEX AND LOCATE THE ITEM BY THE NOUN NAME AND DESCRIPTION.
 2. TURN TO THE GROUP SHOWN OPPOSITE THE NAME. GROUP NUMBERS APPEAR ON THE UPPER OUTSIDE CORNER OF EACH PAGE.
 3. REFER TO THE PROPER SUB-HEADING UNDER WHICH THE PART IS LISTED AND LOCATE THE PART IN ALPHABETICAL ORDER UNDER THE SUB-HEADING.
- B. IF ONLY THE LOCATION OR FUNCTION OF THE PART IN THE VEHICLE IS KNOWN -
 1. TURN TO THE STANDARDIZED GOVERNMENT GROUPING LIST, PAGES 7 AND 8, AND DETERMINE THE NUMBER OF THE GROUP IN WHICH THE PART IS MOST LIKELY TO BE LISTED.
 2. IF FOUND IN THE LIST, REVIEW THE ILLUSTRATIONS WHICH APPLY TO GROUP OR ALLIED GROUPS. WHEN THE PROPER ILLUSTRATION IS FOUND, USING THE CODE LETTER, REFER TO THE LEGEND TO DETERMINE THE PART NUMBER, NOUN NAME OF THE PART AND GROUP NUMBER.
 3. TURN TO THE PROPER GROUP AND LOCATE THE PART, EITHER BY PART NUMBER OR BY DESCRIPTION.
- C. IF ONLY THE ORDNANCE AND/OR MANUFACTURERS' NUMBER OF THE PART IS KNOWN -
 1. REFER TO THE NUMERICAL INDEX OF ORDNANCE AND/OR MANUFACTURERS' NUMBERS AND LOCATE THE PROPER PART NUMBER.
 2. TURN TO THE GROUP SHOWN OPPOSITE THE ORDNANCE AND/OR MANUFACTURERS' PART NUMBER AND LOCATE THE PART.

FOR EXAMPLE: TO FIND INFORMATION ON A PISTON RING ONE MAY REFER TO THE STANDARDIZED GOVERNMENT GROUPING LIST. UNDER THE "ENGINE GROUP" MAJOR GROUP 01, IS LISTED SUB-GROUP 0103A "PISTON RINGS". TURNING TO THIS GROUP IN THE CATALOG SECTION THE RINGS ARE FOUND IN ALPHABETICAL SEQUENCE. IF SOME DOUBT EXISTS AS TO WHETHER OR NOT THE CORRECT RING HAS BEEN FOUND, A CHECK CAN BE MADE AGAINST THE ILLUSTRATION REFERRED TO IN THE FIGURE NUMBER COLUMN.

THE RING ALSO COULD BE FOUND BY REFERRING TO THE ALPHABETICAL INDEX UNDER RING, PISTON. THE SAME SUB-GROUP REFERENCE IS SHOWN AND BY FOLLOWING THE STEPS OUTLINED IN THE PARAGRAPH ABOVE, THE RINGS ARE FOUND UNDER SUB-GROUP 0103A.

ANOTHER WAY OF FINDING THE RINGS IS TO DETERMINE THE SUB-GROUP IN WHICH THE PARTS MAY BE FOUND AND REFER TO THE ILLUSTRATIONS WHICH APPLY TO THAT GROUP. THE PART MAY BE FOUND ON THE ILLUSTRATION AND THE PART NUMBER AND NOUN NAME WILL BE FOUND IN THE LEGEND.

MANUFACTURERS' IDENTIFICATION SYMBOLS

LISTED BELOW ARE THE SYMBOLS ASSIGNED TO THE VARIOUS ORIGINAL MANUFACTURERS AND USED AS A PREFIX TO THEIR PART NUMBERS THROUGHOUT THIS CATALOG.

<u>SYMBOL</u>	<u>MANUFACTURERS' NAME</u>	<u>ADDRESS</u>
AC	AC SPARK PLUG DIVISION (GENERAL MOTORS CORPORATION)	FLINT, MICH.
AD	ALEMITE DIVISION (STEWART-WARNER CORPORATION)	CHICAGO, ILL.
AEB	AMERICAN BRASS COMPANY	WATERBURY, CONN.
AL	ELECTRIC AUTO-LITE CORPORATION	MULBERRY & CHAMP ST., TOLEDO, OHIO
AND	ANDERSON COMPANY	GARY, IND.
--	ALLIANCE BRASS & BRONZE COMPANY	ALLIANCE, OHIO
--	AKRON-SELLE COMPANY	AKRON, OHIO
BA	BASSICK COMPANY (THE)	36 AUSTIN ST., BRIDGEPORT, CONN.
B&B	BORG & BECK	ROCKFORD, ILL.
BOM	BOWER ROLLER BEARING COMPANY	3040 HART AVE., DETROIT, MICH.
CAR	CARTER CARBURETOR CORPORATION	2820-56 N. SPRING AVE., ST. LOUIS, MO.
CB	CORCORAN-BROWN LAMP COMPANY (THE)	4900 SPRING GROVE AVE., CINCINNATI, OHIO
CP	CHAMPION SPARK PLUG COMPANY	TOLEDO, OHIO
CCC	CONTINENTAL CARBON COMPANY, INC.	13900 LORAIN AVE., CLEVELAND, OHIO
CE	CLARK EQUIPMENT COMPANY	BUCHANAN, MICH.
CM	CHICAGO RAWHIDE MANUFACTURING COMPANY (THE)	1303 ELSTON AVE., CHICAGO, ILL.
DM	DOUGLAS MANUFACTURING COMPANY, H.A.	BRONSON, MICH.
DV	DOLE VALVE COMPANY (THE)	1901 CARROLL AVE., CHICAGO, ILL.
ER	ERIE RESISTOR CORPORATION	644 W. 12TH ST., ERIE, PA.
EXC	EXCEL CURTAIN COMPANY	ELKHART, IND.
FL	FULTON COMPANY	1912 S. 82ND ST., MILWAUKEE, WIS.
FR	FRAM CORPORATION	55 PAWYUCKET AVE., E. PROVIDENCE, R.I.
FS	SMITH, F. A.	185 N. WATER ST., ROCHESTER, N.Y.
FT	FIRESTONE TIRE & RUBBER COMPANY	1289 S. MAIN ST., AKRON, OHIO
GL	GUIDE LAMP DIVISION (GENERAL MOTORS CORPORATION)	ANDERSON, IND.
GRV	GROOV-PIN CORPORATION	UNION CITY, N.J.
GTS	GITS BROTHERS MANUFACTURING COMPANY	1846-62 S. KILBOURNE AVE., CHICAGO, ILL.
--	GOSHEN STAMPING & TOOL COMPANY	GOSHEN, INDIANA
HC	COLE-HERSEE COMPANY	54 OLD COLONY AVE., BOSTON, MASS.
IB	IMPERIAL BRASS MANUFACTURING COMPANY (THE)	1288 W. HARRISON ST., CHICAGO, ILL.
--	J. M. WHITE	11TH AND CAMBRIA ST., PHILADELPHIA, PA.
LO	WAGNER ELECTRIC COMPANY	6420 PLYMOUTH AVE., ST. LOUIS, MO.
MM	MOTO METER GAUGE & EQUIPMENT CORPORATION (DIVISION OF ELECTRIC AUTO-LITE CORPORATION)	TOLEDO, OHIO
MRC	MARLIN-ROCKWELL CORPORATION	JAMESTOWN, N.Y.
ND	NEW DEPARTURE MANUFACTURING COMPANY	1940 HUGHES ST., BRISTOL, CONN.
NS	NOBLITT SPARKS INDUSTRIES, INCORPORATED	COLUMBUS, IND.
PC	PACKARD ELECTRIC DIVISION (GENERAL MOTORS CORPORATION)	DANA AVE., WARREN, OHIO
PI	PIONEER INSTRUMENT COMPANY	BENDIX N. J.
PR	PERFECT CIRCLE COMPANY (THE)	S. WASHINGTON, HAGERSTOWN, IND.
RMC	RICH MANUFACTURING COMPANY	BATTLE CREEK, MICH.
--	RAULAND CORPORATION (THE)	4245 N. KNOX AVE. CHICAGO, ILL.
SD	STUDEBAKER CORPORATION (THE)	SOUTH BEND, IND.
SKF	SKF INDUSTRIES, INCORPORATED	FRONT ST. & ERIE AVE., PHILADELPHIA, PA.
SOL	SOLAR MANUFACTURING COMPANY	588 AVENUE A, BAYONNE, N.J.
SP	SPICER MANUFACTURING CORPORATION	4100 BENNETT RD., TOLEDO, OHIO
SPT	SPENCER THERMOSTAT COMPANY	34 FORREST ST., ATTLEBORO, MASS.
SW	STEWART-WARNER CORPORATION	1828 DIVERSEY PKWY., CHICAGO, ILL.
SZ	SCHWITZER-CUMMINS COMPANY	1125 MASSACHUSETTS AVE., INDIANAPOLIS, IND.
TD	TIMKEN-DETROIT AXLE COMPANY	CLARK AVE., DETROIT, MICH.
TDC	TOBE DEUTSCHMANN CORPORATION	WASHINGTON AVE., CANTON MASS.
TIM	TIMKEN ROLLER BEARING COMPANY (THE)	1935 KELLEY AVE., CANTON, OHIO
UA	UNITED AIR CLEANER COMPANY	9705 COTTAGE GROVE., CHICAGO, ILL.
WB	WILLARD STORAGE BATTERY COMPANY	E. 131 ST. & ST. CLAIR AVE., CLEVELAND, OHIO
WG	WARNER GEAR COMPANY	MUNCIE, IND.
WH	WEATHERHEAD COMPANY (THE)	300 E. 131ST ST., CLEVELAND, OHIO
WIL	WILCOX RICH (DIVISION OF EATON MANUFACTURING CO.)	.9771 FRENCH RD., DETROIT, MICH.

LIST OF ABBREVIATIONS

ASSY.	ASSEMBLY	LKG.	LOCKING
ALLOY-S	ALLOY STEEL	MM.	MILLIMETER
Bdg.	BINDING	NC.	NATIONAL COARSE
B-HD.	BUTTON HEAD	NF.	NATIONAL FINE
BR.	BRASS	NS.	(NATIONAL FORM (SPECIAL
BZ.	BRONZE		(NATIONAL PIPE (THREAD
CD.	CADMIUM	NPT	
CK.	COUNTERSUNK	NO.	NUMBER
CONT'D.	CONTINUED	O.D.	OUTSIDE DIAMETER
C.P.	CANDLE-POWER	PLTD.	PLATED
DLD	DRILLED	PT.	POINT
DIAM.	DIAMETER	REG.	REGULAR
FIL.	FILLISTER	RD.	ROUND
FIL-HD.	FILLISTER-HEAD	REQ'D.	REQUIRED
FL.	FLAT	SAE.	(SOCIETY OF AUTO- (MOTIVE ENGINEERS
F/.	FOR	STD.	STANDARD
F/LKG.	FOR LOCKING	S.	STEEL
GA.	GAGE	SQ.	SQUARE
GAL.	GALLON	S-FIN.	SEMI-FINISHED
HD.	HEAD	STGHT.	STRAIGHT
HDS.	HEADLESS	THD.	THREAD
HEX.	HEXAGON	THK.	THICK
HEX-HD.	HEXAGONAL HEAD	T.	TEETH
HV.	HEAVY	UNFIN.	UNFINISHED
I.D.	INSIDE DIAMETER	W/.	WITH
LGH.	LENGTH	W/O.	WITHOUT
LGT.	LIGHT		

THE FOLLOWING SUFFIXES ON STUDEBAKER (SD-) PART NUMBERS INDICATES FINISH.

G	ZINC	R	PARKERIZE
P	PAINT	U	CADMIUM

STANDARDIZED GOVERNMENT GROUPING

AND
SUB-GROUPING, FOR MOTOR TRANSPORT VEHICLES, TANKS
AND ARMORED CARS.

01-ENGINE GROUP

0100 ENGINE ASSEMBLY
0101 CRANKCASE, CYLINDER BLOCK AND
CRANKCASE VENTILATION
0101A CYLINDER HEAD
0102 CRANKSHAFT
0102A CRANKSHAFT BEARINGS
0103 PISTONS
0103A PISTON RINGS
0103B PISTON PINS
0104 CONNECTING RODS
0105 VALVES, SEATS, GUIDES, SPRINGS, AND COVERS
0105A LIFTERS OR TAPPETS
0106 CAMSHAFT
0106A CAMSHAFT BEARINGS
0106B TIMING GEARS AND COVER
0107 OIL PUMP
0107A OIL PAN
0107E OIL FILTER
0107F OIL FILLER
0107G OIL LEVEL GAUGE
0107I OIL DISTRIBUTION SYSTEM
0107J OIL PRESSURE REGULATOR
0108 MANIFOLDS (AS AN ASSEMBLY)
0108C HEAT CONTROL
0109 FLYWHEEL
0109B FLYWHEEL RING GEAR
0109C FLYWHEEL HOUSING - SEE GROUP 0207
0110 MOUNTINGS

02-CLUTCH GROUP

0201A FACING AND RIVETS
0201B DRIVEN PLATE
0202 COVER, PRESSURE PLATE AND SPRINGS
0203 RELEASE SHAFT AND BEARING
0205 PILOT BEARING
0207 CLUTCH (AND FLYWHEEL) HOUSING

03-FUEL SYSTEM GROUP

0300 FUEL TANK
0300A TANK GAUGE UNIT
0301 CARBURETOR
0301A CHOKE
0301B AIR CLEANER
0302 FUEL PUMP
0304 FUEL LINES
0306 FUEL FILTER
0308 AIR HEATER
0308A PRIMER AND CONNECTIONS

04-EXHAUST GROUP

0401 MUFFLER
0402 EXHAUST PIPE

05-COOLING GROUP

0501B RADIATOR CORE
0502 THERMOSTAT
0502A HEAT INDICATOR GAUGE (THERMOMETER)
0503 WATER PUMP
0503A FAN
0503B FAN AND GENERATOR BELTS
0503D FAN SHROUD
0505 ENGINE WATER FITTINGS AND NOSE

06-ELECTRICAL GROUP

0601 GENERATOR
0601A GENERATOR REGULATOR
0602 STARTER AND SOLENOID SWITCH
0603 DISTRIBUTOR
0604 IGNITION COIL
0604A IGNITION WIRING
0604B SPARK PLUGS
0604C IGNITION SWITCH
0605 INSTRUMENTS
0605A INSTRUMENTS CARRIER
0605C PANEL LIGHT
0606 LIGHT, INSTRUMENTS, AND STARTER MANUAL
SWITCHES
0606C HULL WIRING
0606D CIRCUIT BREAKERS
0606E TERMINAL BOX
0607 SPOTLIGHT, REEL AND PISTOL GRIP
0607A LAMP-UNIT, SEALED BEAMS
0607B LAMP, BULBS
0607C FUSES
0608 TAIL LAMPS (BLACKOUT MARKER)
0610 BATTERY
0610B STARTING CABLES AND CONNECTIONS
0610C ENGINE GROUND STRAP

07-TRANSMISSION GROUP

0700 TRANSMISSION ASSEMBLY
0701 CASE
0701A COVER AND GASKET
0703 MAIN DRIVE PINION AND BEARINGS
0704 MAIN SHAFT AND BEARINGS
0704B GEARS
0704C COUNTERSHAFT AND REVERSE IDLER SHAFT
0705 SPEEDOMETER DRIVE GEARS - SEE GROUP 1104B
0706B GEAR SHIFT FORKS, LEVERS AND POPPET

09-PROPELLER SHAFT AND UNIVERSAL JOINT GROUP

0901 PROPELLER SHAFT ASSEMBLIES
0902 UNIVERSAL JOINTS

**11-REAR AXLE, DIFFERENTIAL AND TRANSMISSION
AND FINAL DRIVE GROUP**

1100 REAR AXLE ASSEMBLY
1101 HOUSING ASSEMBLY
1102 AXLE DRIVE SHAFTS
1104 DIFFERENTIAL GEARS, PINIONS AND BEARINGS
1104B SPEEDOMETER DRIVE GEARS
1106 FINAL DRIVE
1107 REAR AXLE TRANSMISSION AND SHIFT MECHANISM
1109 STEERING BRAKE EQUIPMENT

13-TRACK SUSPENSION GROUP

1303 BOGIE ASSEMBLY
1304 TRACK IDLER
1305 TRACKS AND GUIDES
1306 TRACK GUIDE WHEELS

15-FRAME AND BRACKETS

1502 PINTLE HOOKS

STANDARDIZED GOVERNMENT GROUPING—Continued

15A-CONTROLS GROUP

15A1 STEERING BRAKE CONTROL
15B1 TRANSMISSION REMOTE CONTROL
15C1 ACCELERATOR AND THROTTLE CONTROLS
15D1 CLUTCH CONTROL

18-HULL GROUP

1803B FLOOR COVERS AND SUB FLOORS
1803C DRAIN PLUGS
1804 SEATS
1804A SEAT CUSHIONS OR UPHOLSTERY
1810 COWL VENTILATOR
1811 WINDSHIELD ASSEMBLY
1811A WINDSHIELD GLASS
1811C WINDSHIELD WIPER, ARMS AND BLADES
1814A HULL PARTITIONS AND PANELS
1819 MISCELLANEOUS

21-GUARDS GROUP

2103A SPOTLIGHT AND WINDSHIELD GUARD

22-MISCELLANEOUS BODY CHASSIS AND ACCESSORIES GROUP

2203 IDENTIFICATION AND CAUTION PLATES
2204 SPEEDOMETER AND PARTS (ODOMETER)
2207 DEFROSTER
2210 COMPASS
2213 SAFETY GUARD
2215 ENGINE HAND STARTING ATTACHMENT

23-GENERAL USE STANDARDIZED PARTS GROUP

2304P BULK MATERIAL

26-RADIO AND INTERNAL COMMUNICATING SYSTEM GROUP

2603 RADIO SUPPRESSION SYSTEM PARTS