

| GROUP NO. — DESCRIPTION — YEAR and MODEL | PRIMARY GROUP NO. | PER CAR | PART NO. | CODE |
|---|-------------------|---------|----------|------|
| 3.020 MOTOR, Starting (For Components Refer To Group 3 Charts) | | | | |
| (Auto-Lite MDY-6002) 60-61 80..... | | 1 | 315 7222 | |
| (Auto-Lite MDY-6009) 61-62 80..... | | 1 | 316 2209 | |
| (Auto-Lite MDY-6105)(For Components Refer To CAN. Chart CH 3-5): 163 80 (CAN) | | 1 | 316 9673 | |
| (Auto-Lite MDY-6108): 164-165 10-80 (V8-CAN) | | 1 | 317 4521 | |
| (Auto-Lite MEC-6001) 60-61 20..... | | 1 | 315 7217 | |
| (Auto-Lite MEC-6002) 60 Thru 62 01 (LHE): 162 01-10 (CAN-Note 3.020-1) | | 1 | 315 7208 | |
| (Auto-Lite MEC-6003) 61 20..... | | 1 | 316 2210 | |
| (Auto-Lite MEC-6101)(For Components Refer To CAN. Chart CH 3-3): 162-163 01-10 (CAN) | | 1 | 320 9078 | |
| (Auto-Lite MEC-6102): 164 01 (CAN-LHE): 165 01 (CAN): 164 10 (CAN-OHV-196) | | 1 | 317 4522 | |
| (Auto-Lite MEC-6103) 165 01-10 (Can-Six-199) | | 1 | 317 8993 | # |
| (Delco Remy 1107201) 61-62 01 (OHV); 63 01: 61 Thru 63 10..... | | 1 | 316 1142 | |
| (Delco Remy 1107282) 63 Thru 65 10-80 (V8)..... | | 1 | 316 8961 | |
| (Delco Remy 1107317) 64 01-10 (Six-196): 65 01 (LHE)(OHV-196)..... | | 1 | 317 3151 | |
| (Delco Remy 1107331) 65 01-10-80 (OHV-232): 64 10 (OHV-232)..... | | 1 | 317 3236 | |
| (Delco Remy 1107349) 65 10 (OHV-199)..... | | 1 | 317 4483 | |
| (Delco Remy 1107731) 60-61 01-10 (OHV)..... | | 1 | 315 6116 | |
| (Prestolite MDY-6110) 165 01-10-80 (OHV-232-Can) | | 1 | 317 9095 | |
| (Prestolite MDY-6111) 164-165 10-80 (Can-V8) | | 1 | 318 1801 | # |
| (Prestolite MEC-6103) 165 10 (OHV-199-Can) | | 1 | 317 8993 | |

ATTACHING PARTS

Starting Motor To Housing

| | | | | |
|--------------------|--|--------|----|------------|
| BOLT, Hexagon..... | 60 Thru 63 01-10 (Six-OHV-1-5/16" Long-1 Req.): 64-65 01-10 (Six-1-5/16" Long-2 Req.): 65 80 (Six-2 Req.)..... | | AR | 315 8193 |
| BOLT, Hexagon..... | 60 Thru 63 01-10 (Six-1-1/2" Long)..... | 17.038 | 1 | 315 8194 |
| BOLT, Hexagon..... | 60 Thru 65 10-20-80 (V8-1-1/8" Long)..... | 17.038 | 1 | G179859 NA |
| BOLT, Hexagon..... | 60 Thru 65 10-20-80 (V8-3" Long)..... | 17.822 | 1 | G181678 NA |
| WASHER, Lock..... | 60 Thru 65 01-10-80 (Six-7/16" I.D.)..... | 17.820 | 1 | G114607 NA |
| WASHER, Lock..... | 60 Thru 65 01-10-80 (Six-3/8" I.D.)..... | 17.820 | 1 | G103321 NA |
| WASHER, Lock..... | 60 Thru 65 10-20-80 (V8)..... | 17.820 | 2 | G103328 NA |
| WASHER, Plain..... | 60 Thru 63 20-80: 65 10-80 (V8)..... | 17.814 | 1 | 400 1156 |
| NUT, Hexagon..... | 60 Thru 64 01-10 (Six): 65 01-10-80 (Six)..... | 17.406 | 1 | G219422 NA |
| NUT, Hexagon..... | 60 Thru 65 10-20-80 (V8)..... | 17.406 | 1 | G120370 NA |

Wire To Terminal

| | | | | |
|-------------------|--|--------|---|------------|
| NUT, Machine..... | 60-61 01..... | 17.414 | 1 | G103092 NA |
| WASHER, Lock..... | 60 Thru 65 01-10-20-80 (3/8" I.D.)..... | 17.820 | 1 | G120382 NA |
| WASHER, Lock..... | 60 Thru 65 01-10-20-80 (#10-13/32")..... | 17.820 | 1 | G138479 NA |
| WASHER, Lock..... | 60 Thru 65 01-10-20-80 (#10-23/64")..... | 17.820 | 1 | G131096 NA |
| NUT, Hexagon..... | 60 Thru 65 01-10-20-80..... | 17.412 | 1 | G120622 NA |
| NUT, Hexagon..... | 64-65 10-80 (V8-#10)..... | 17.412 | 1 | G120614 NA |
| NUT, Jam..... | 60 Thru 65 01-10-20-80..... | 17.410 | 1 | G124829 NA |

3.022 SWITCH, Starting Motor Neutral Safety

| | | |
|------------------|---|----------|
| 60 01 (WAT)..... | 1 | 314 3998 |
| 61 01 (WAT)..... | 1 | 320 2684 |

- NOTE 3.020-1:** For Components refer to Chart CH 3-39. All parts identical.
- NOTE 3.022-1:** Two Types of Switches were used on the 61 10-20-80 (WAT). They can be identified as follows:
 Type 1: The Switch Wires are attached to the Starter Relay and Junction Block with a separate Wire from Junction Block to Neutral Switch.
 Type 2: The Switch Wires are attached to the Starter Relay and Neutral Safety Switch. The Junction Block is eliminated.
- NOTE 3.022-2:** Two Types of Relays were used on the 62 01 (WES). They can be identified as follows:
 Type 1: The Relay has 3 Screw Type Terminals.
 Type 2: The Relay has 2 Screw Type Terminals and 1 Male Arcless Type.