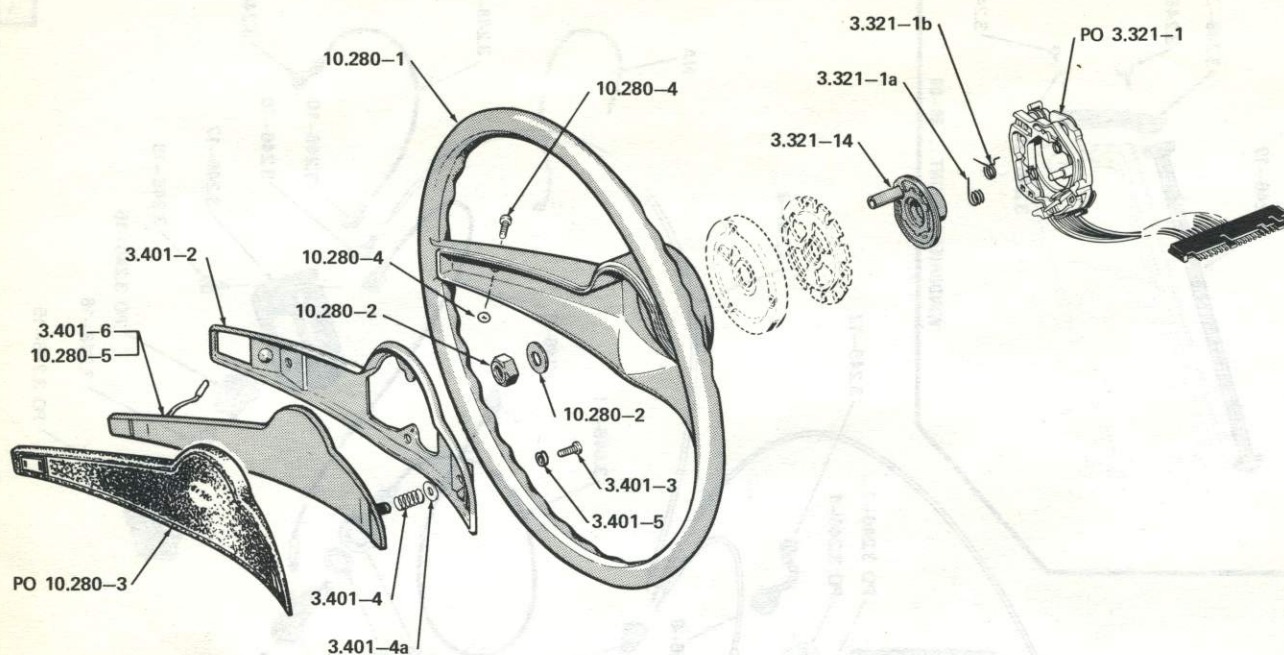
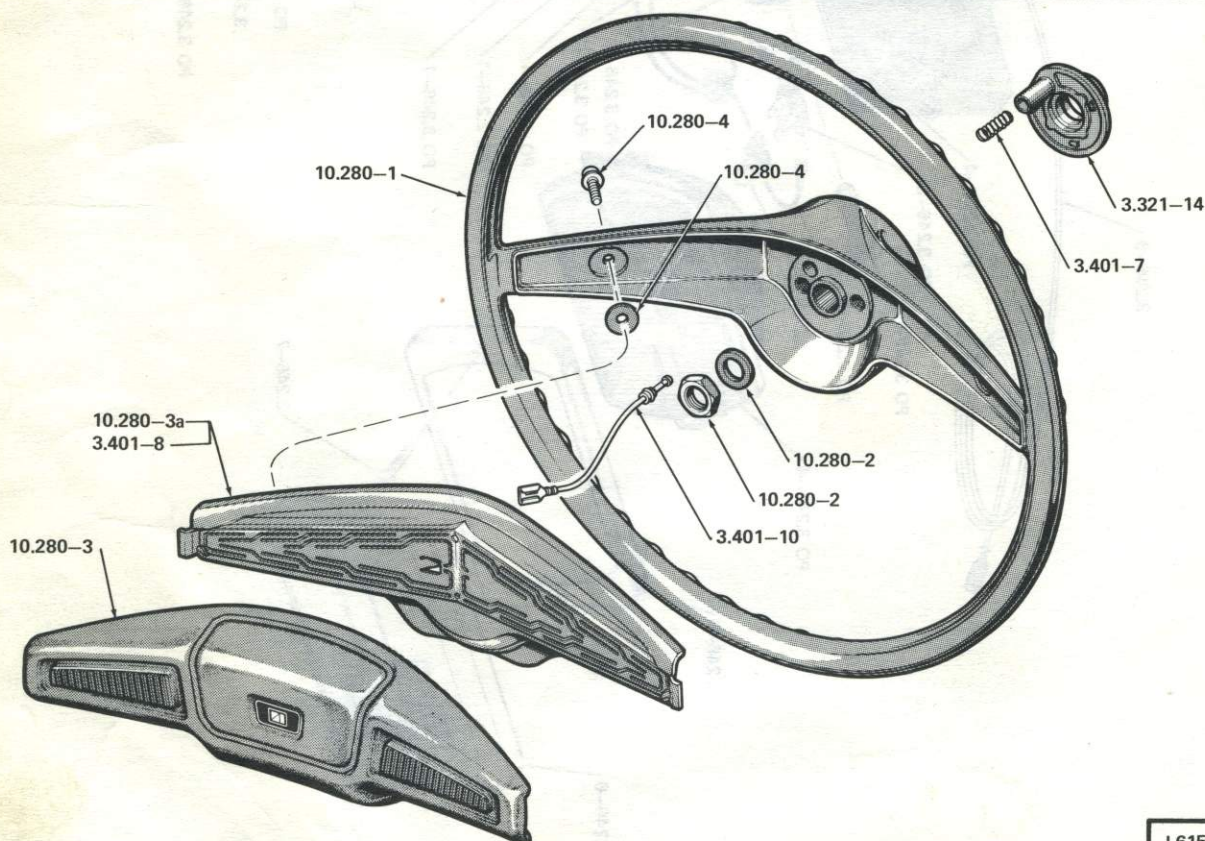




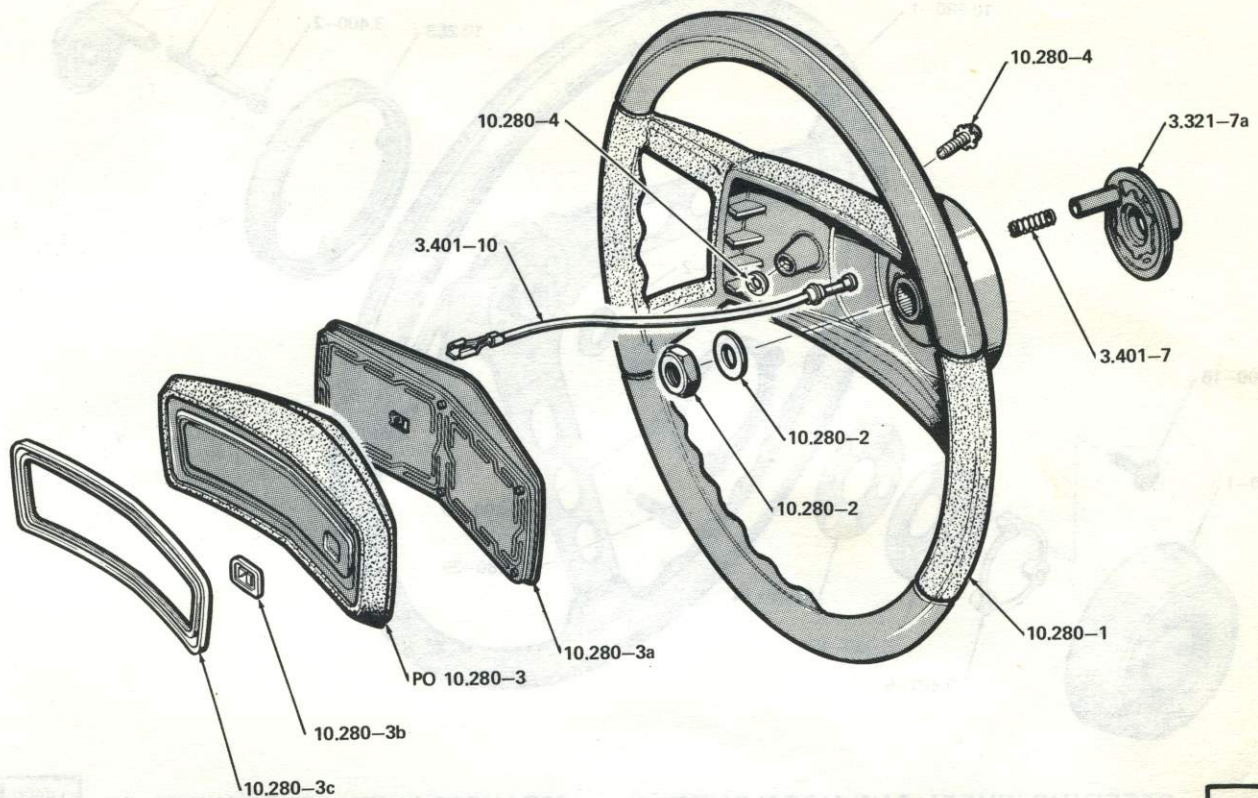
STEERING WHEEL AND SPOKE HORN . . . 1974/1977 10-20-40

J-5681



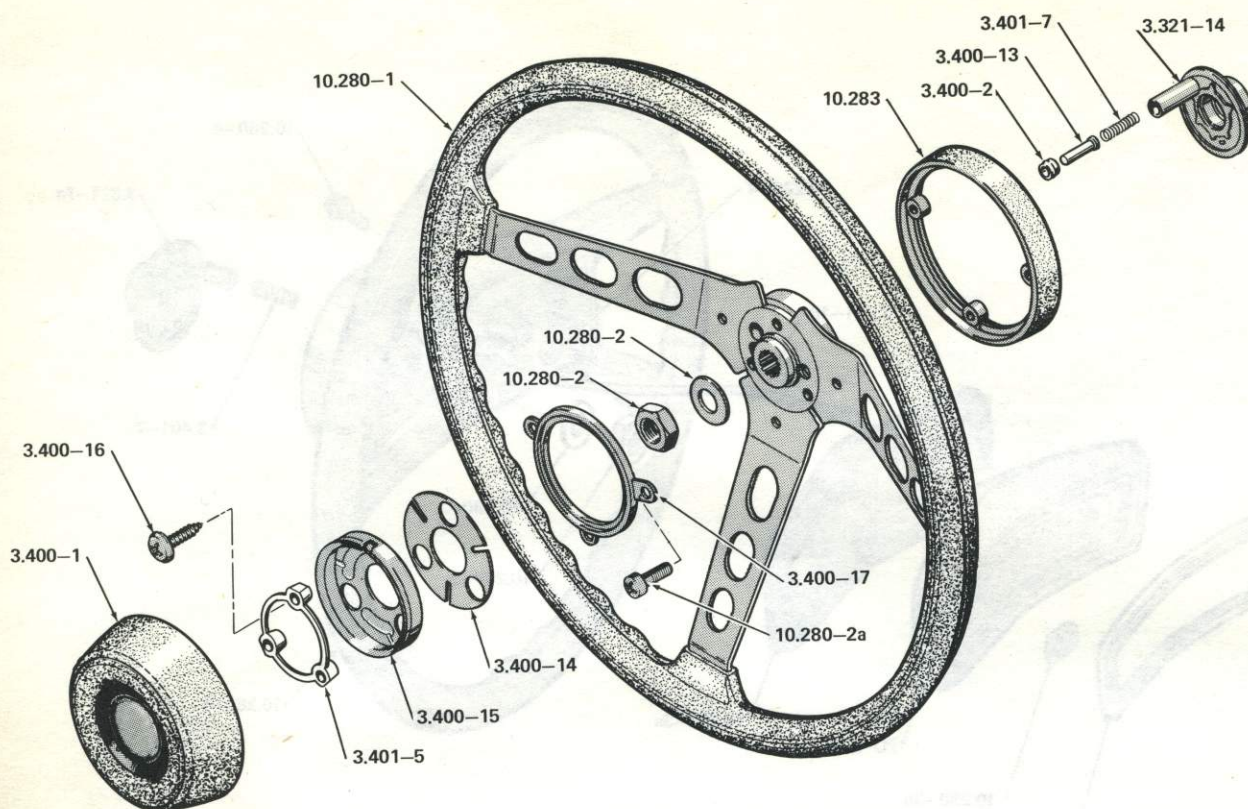
STEERING WHEEL AND SPOKE HORN . . . 1978 10-20-40

J-6153



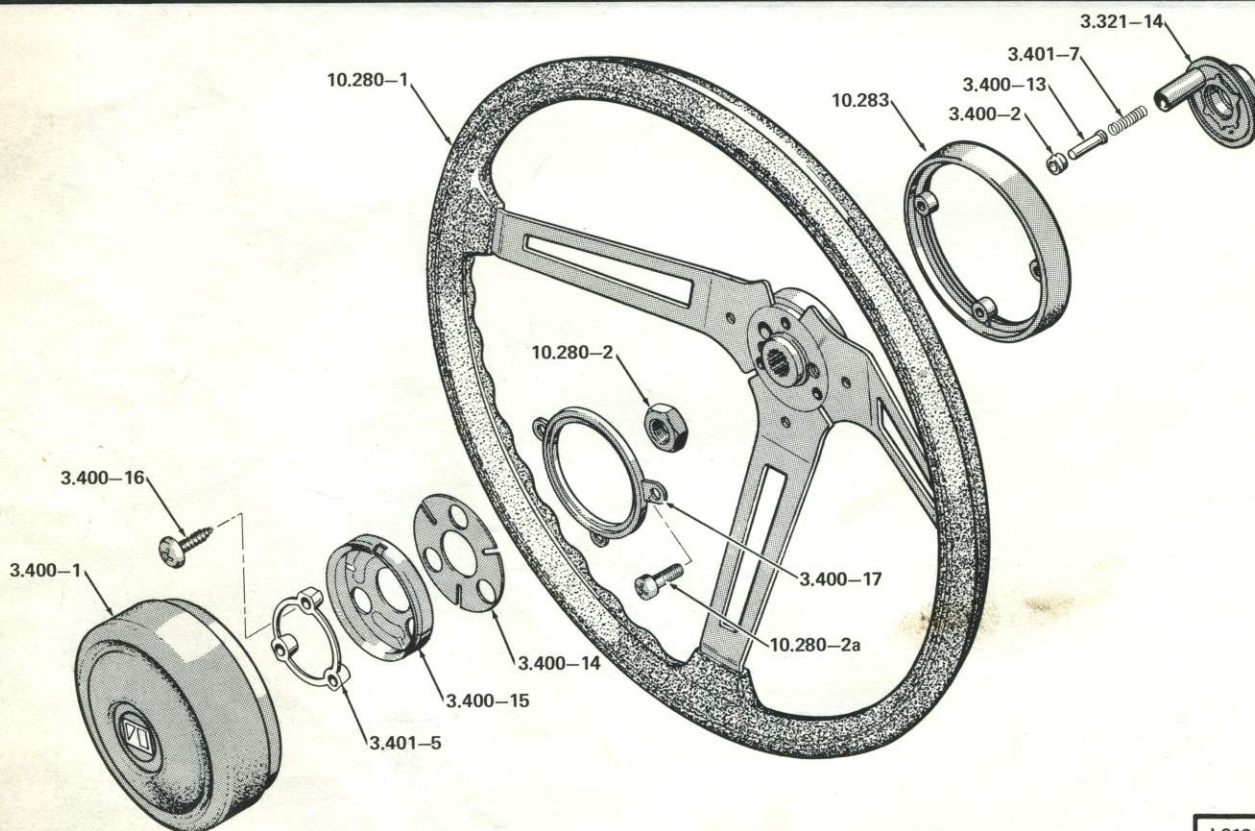
STEERING WHEEL AND SPOKE HORN . . . 1979/ 10-20-40

J-6169



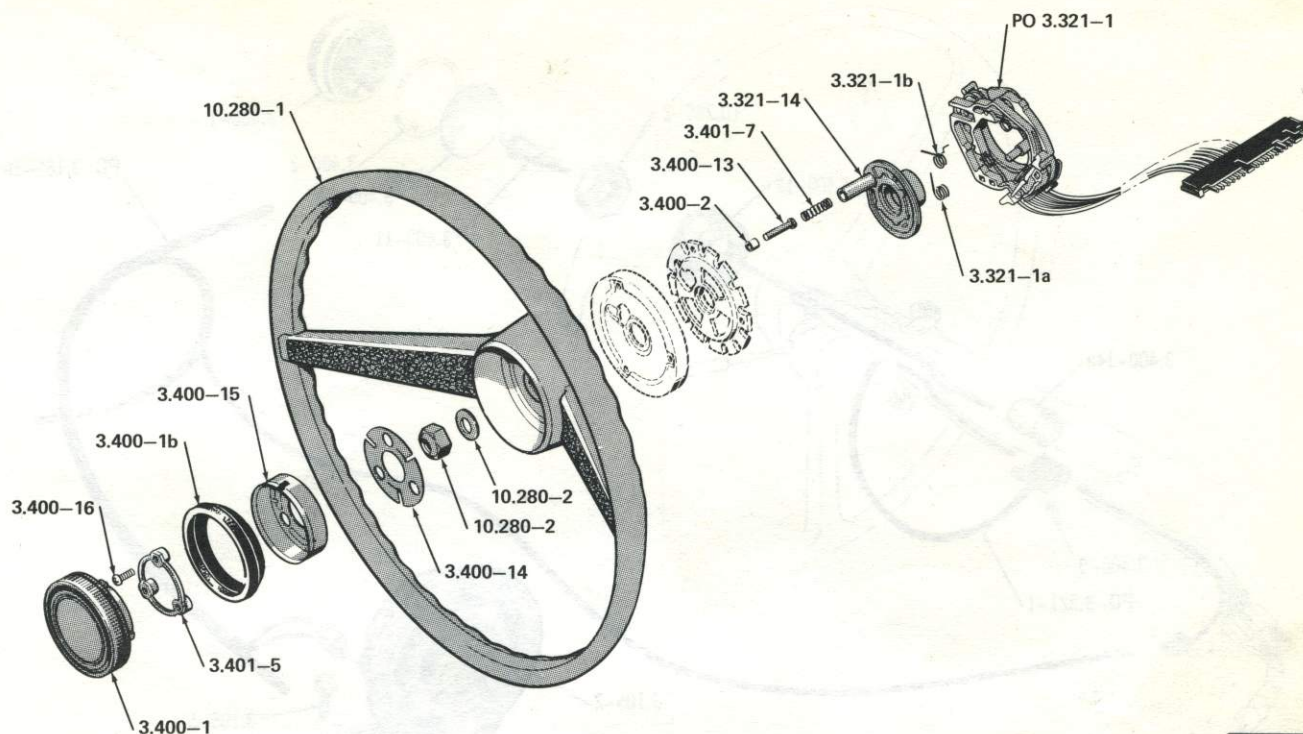
STEERING WHEEL AND HORN BUTTON . . . 1974/1979 (WITH SPORT WHEEL)

J-5958



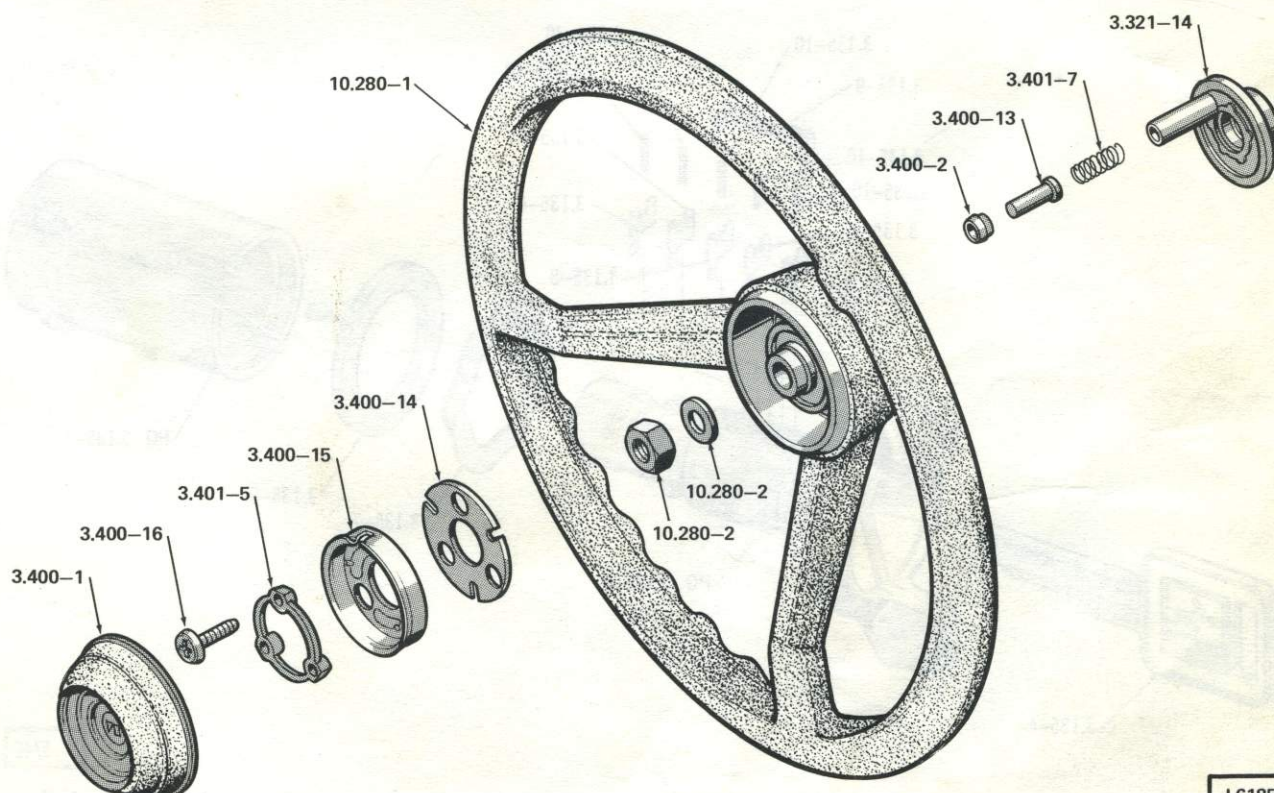
STEERING WHEEL AND HORN BUTTON . . . 1980 (WITH SPORT WHEEL)

J-6184



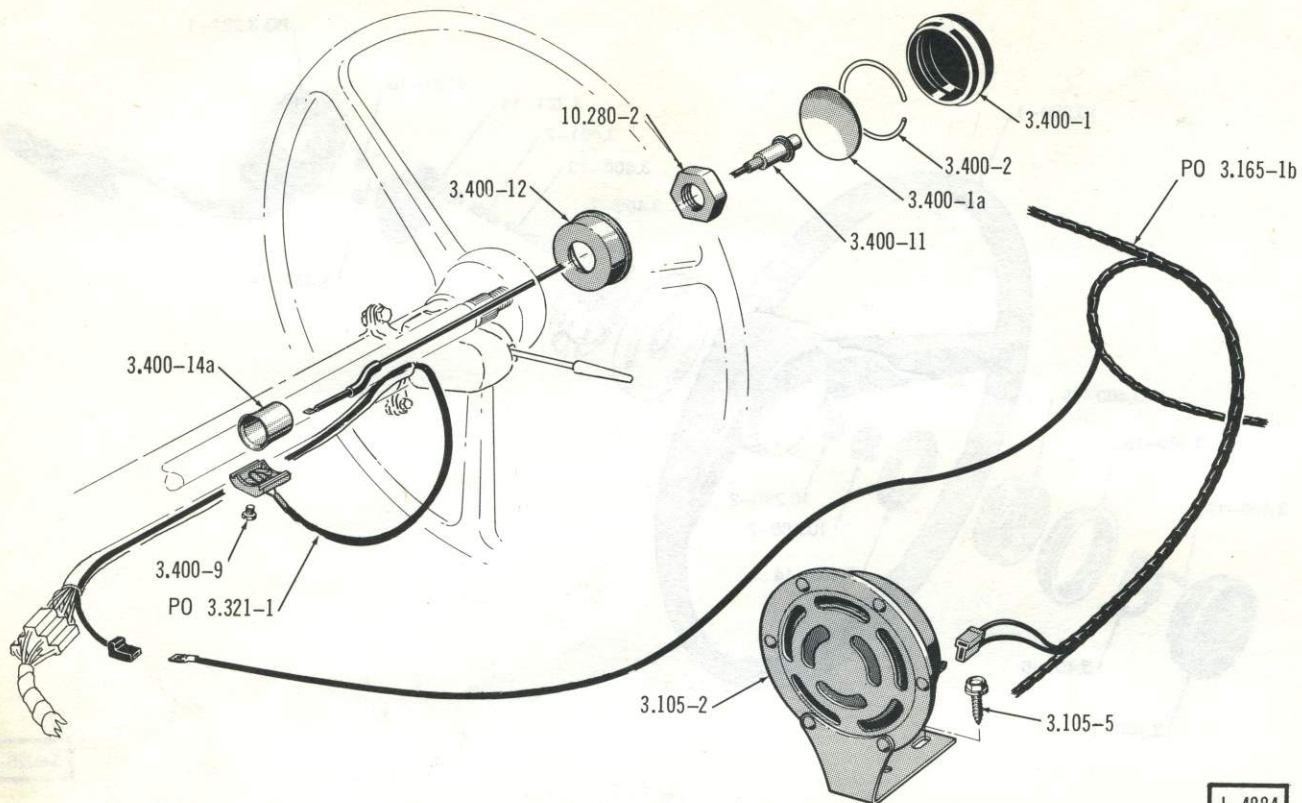
J-6026

STEERING WHEEL AND HORN BUTTON (TWO SPOKE) . . . 80-90 (1976/1978, 1979 TYPE 1)



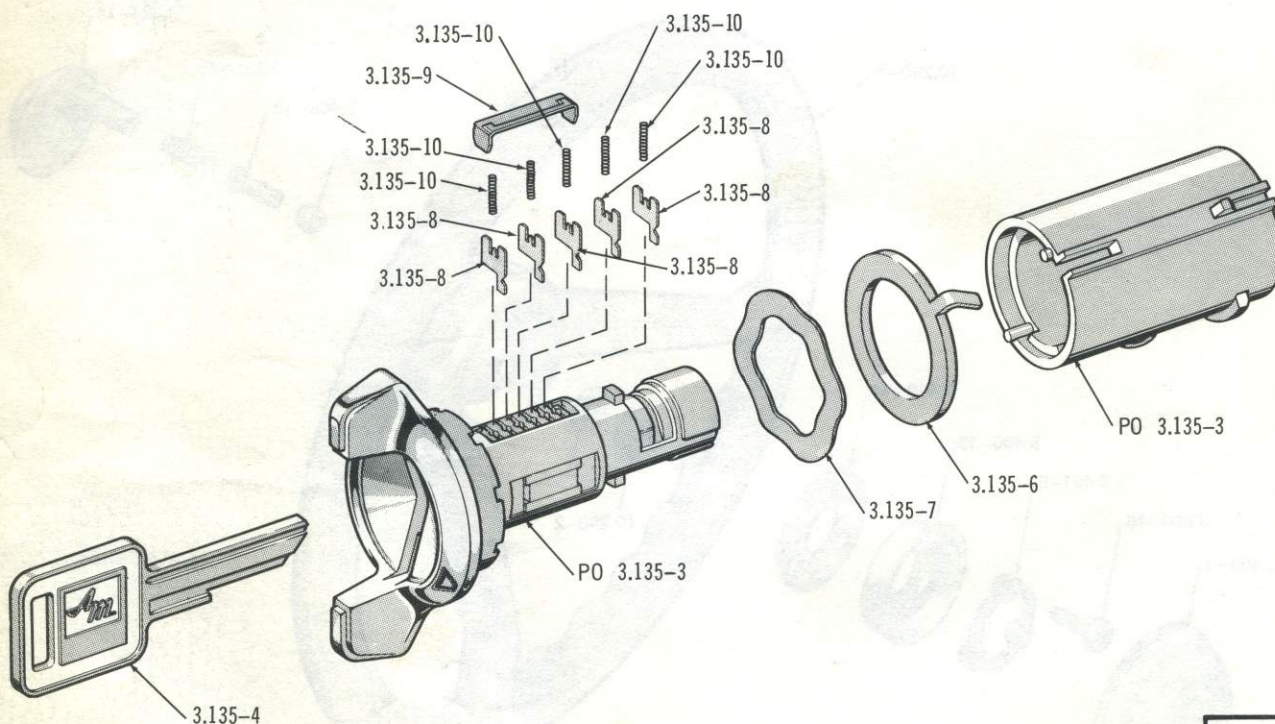
J-6185

STEERING WHEEL AND HORN BUTTON (THREE SPOKE) . . . 80-90 (1979 - TYPE 2, 1980)



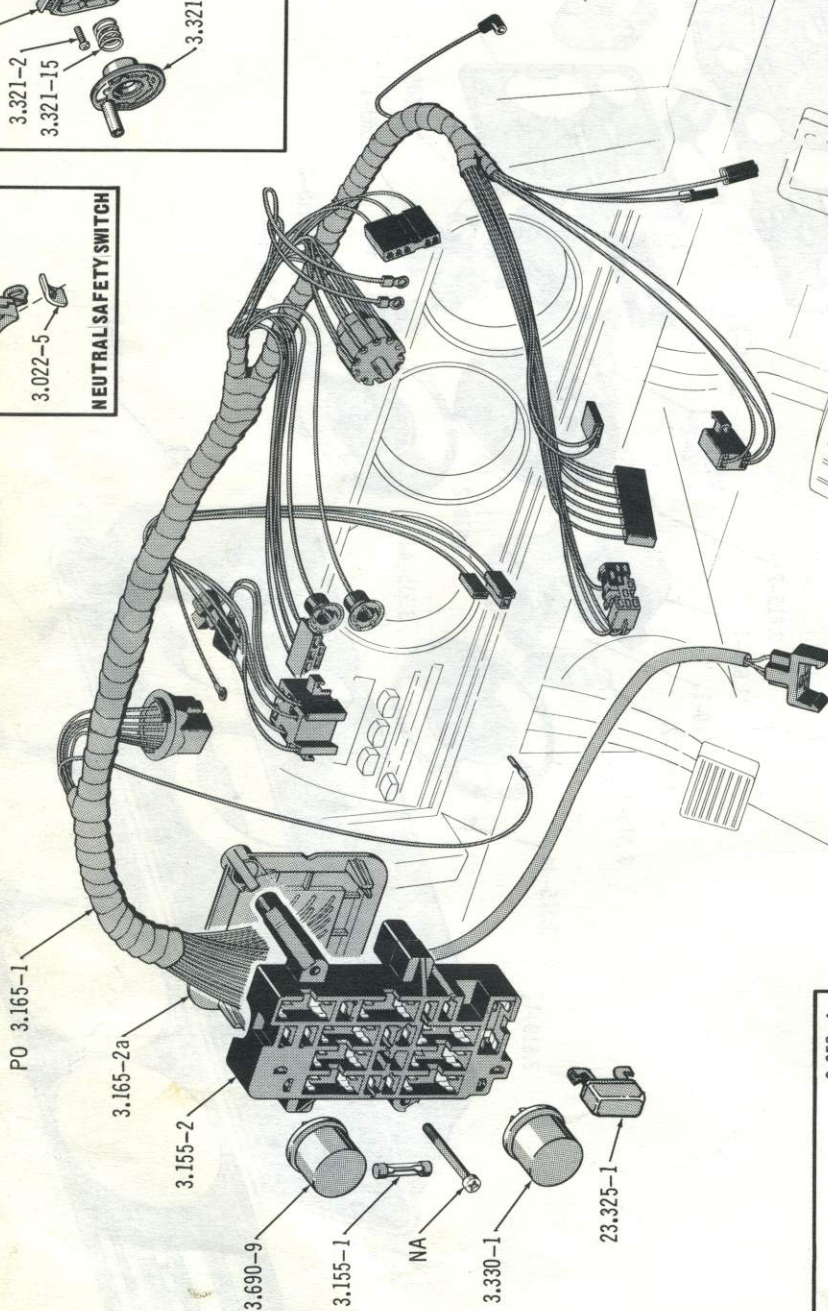
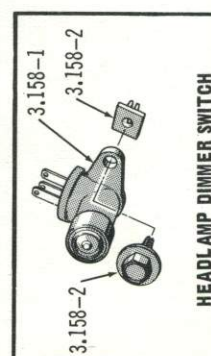
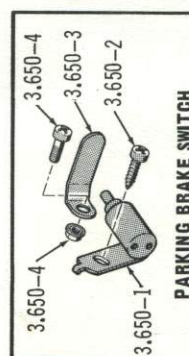
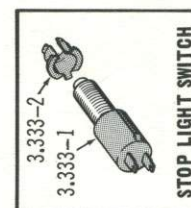
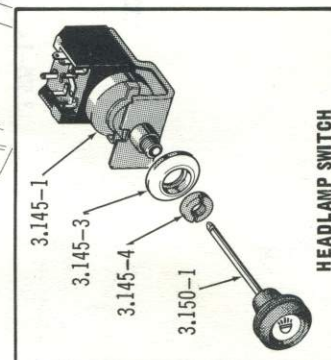
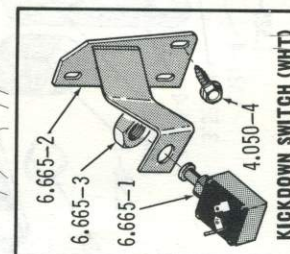
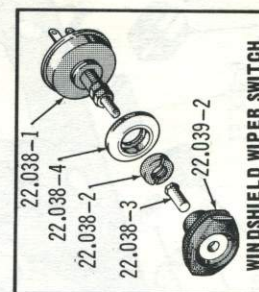
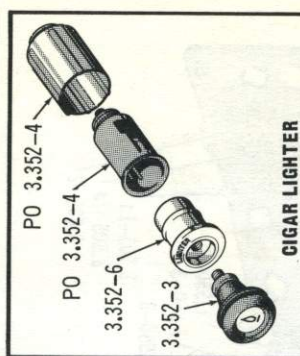
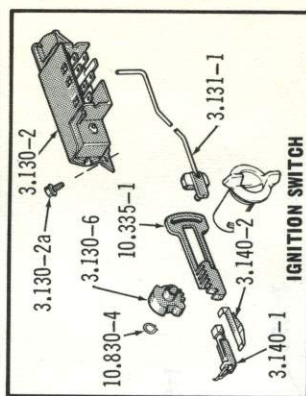
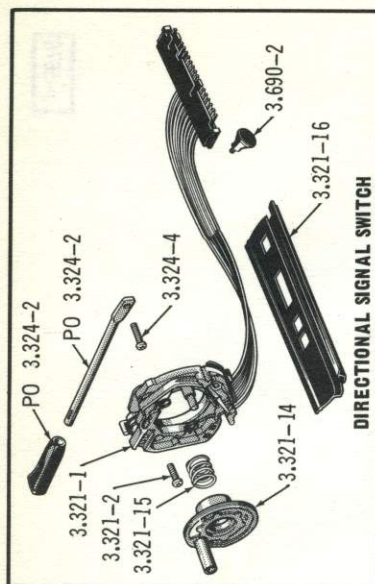
J-4884

HORN AND HORN BUTTON . . . 1974/1975 80



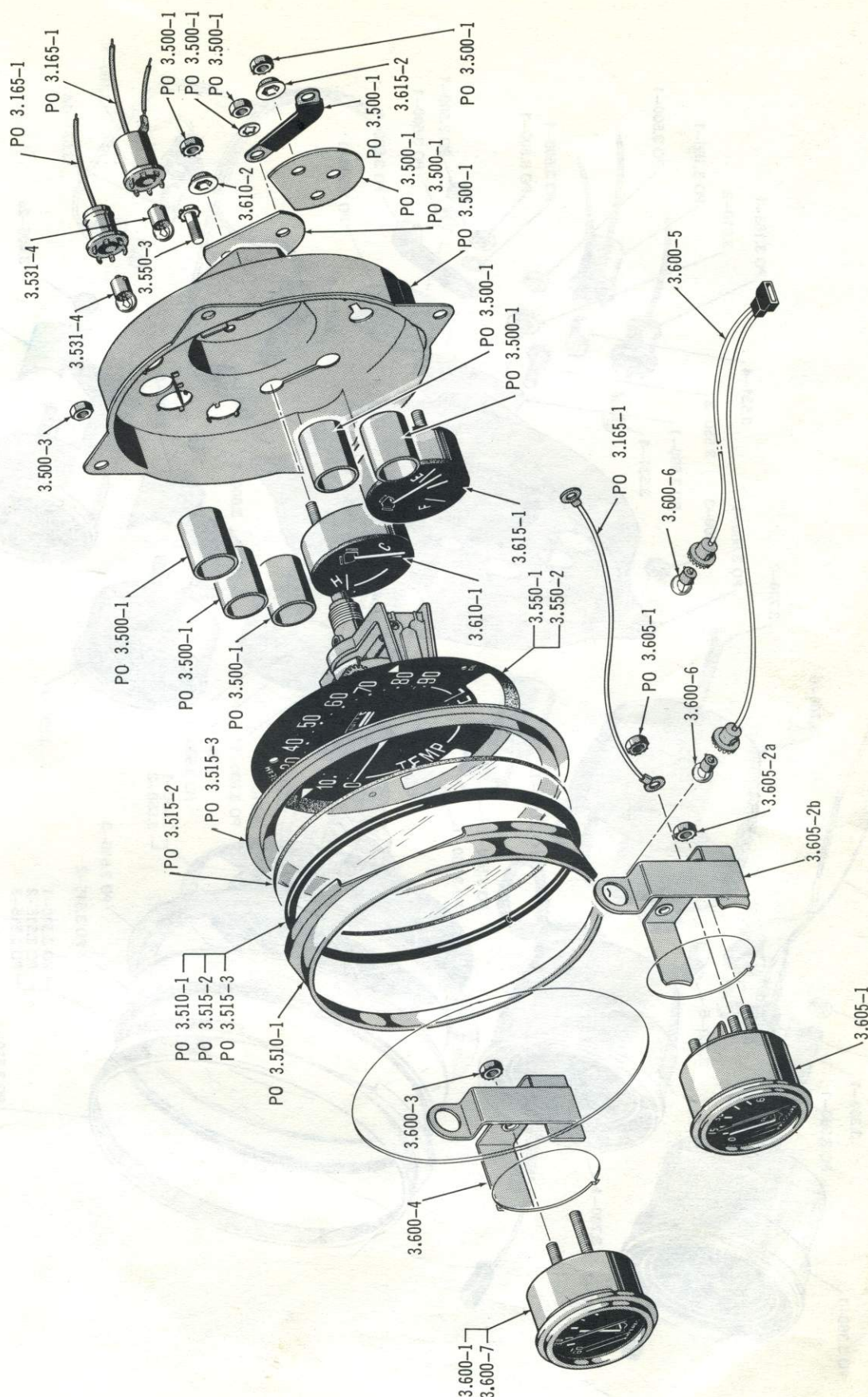
J-5740

IGNITION SWITCH LOCK CYLINDER . . . 10-20-40 (LHD), 1976/ 80-90



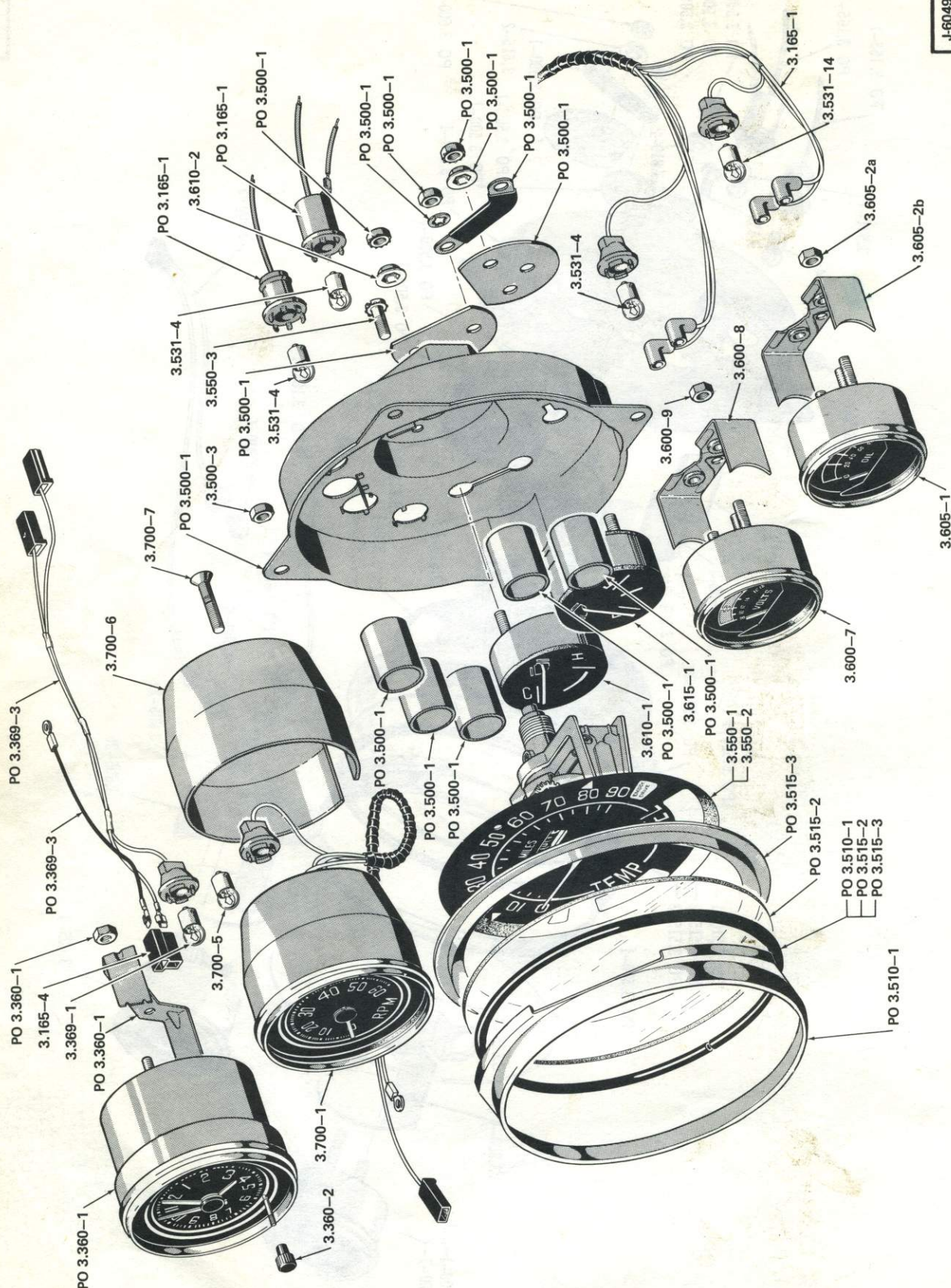
INSTRUMENT PANEL HARNESS AND ELECTRICAL COMPONENTS... 10-20-40

J-4974



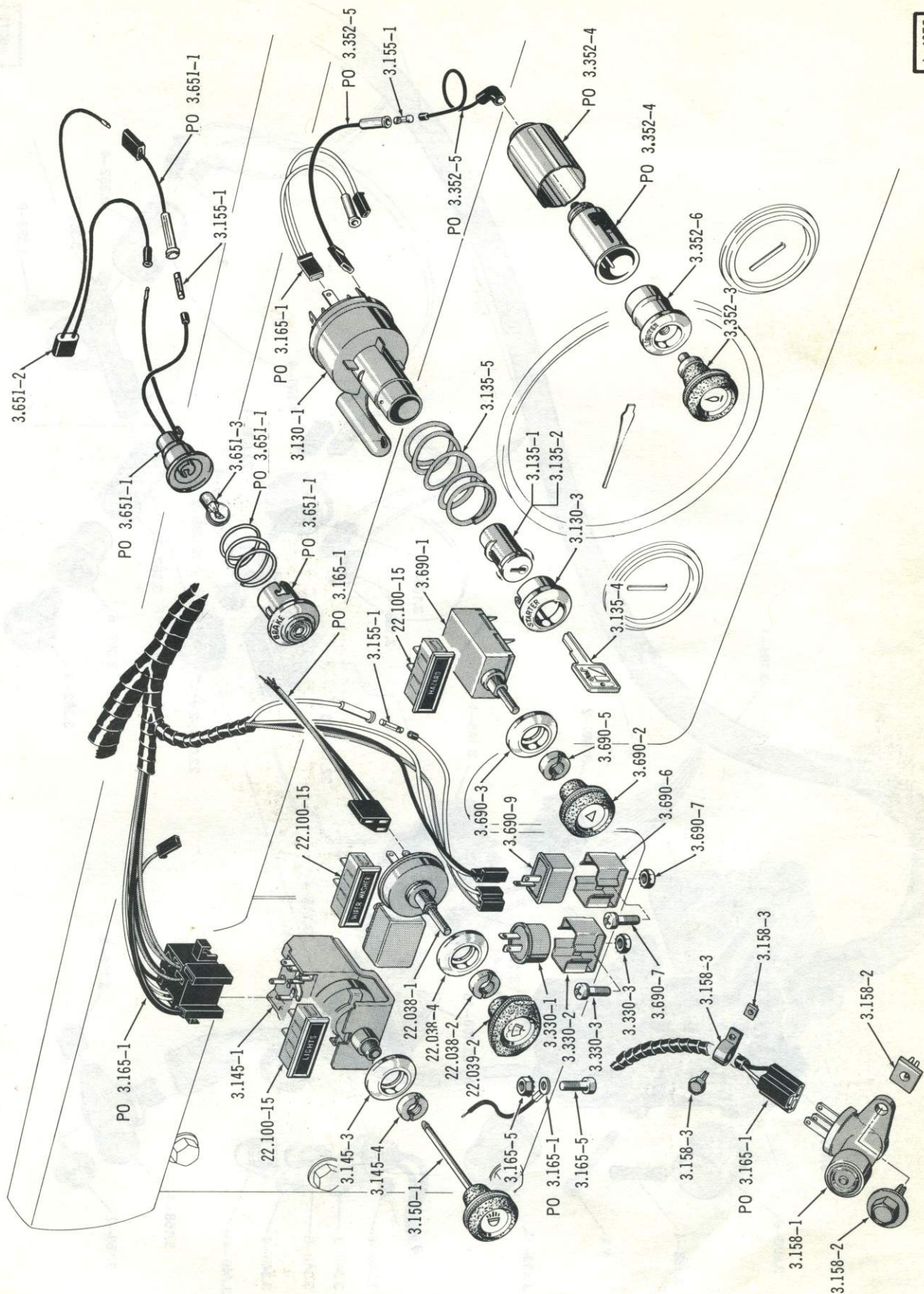
INSTRUMENT CLUSTER, AMMETER AND OIL PRESSURE GAUGE . . . 1974/1975 80

J-6049

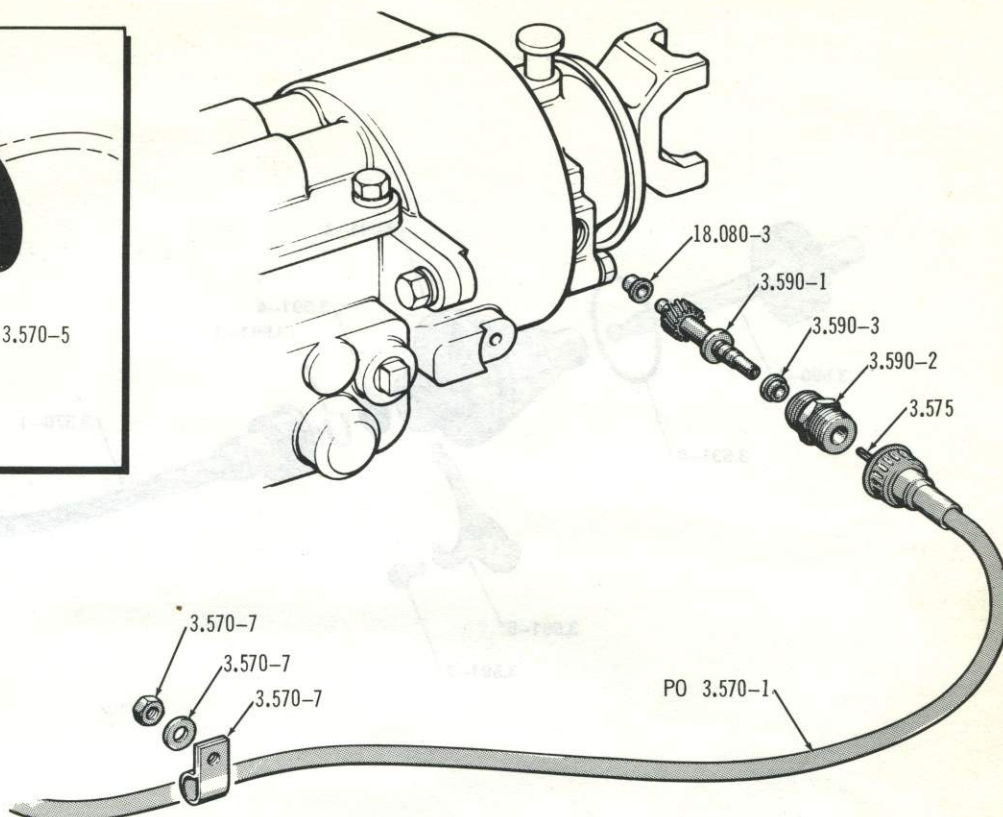
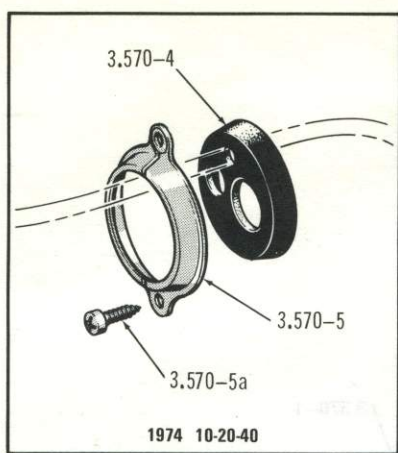


INSTRUMENT CLUSTER AND GAUGES ... 1976/ 80-90

J-4975

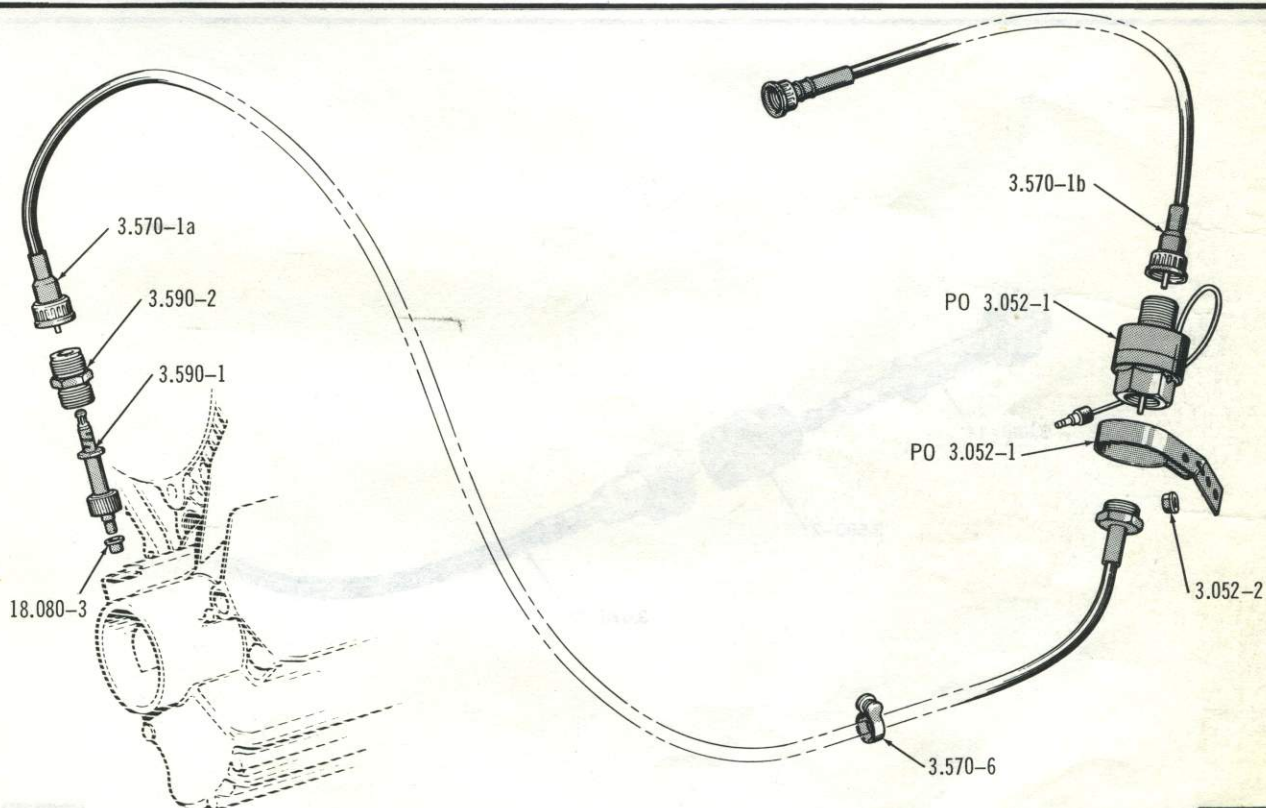


INSTRUMENT PANEL SWITCHES AND ELECTRICAL COMPONENTS . . . 1974/1975 80



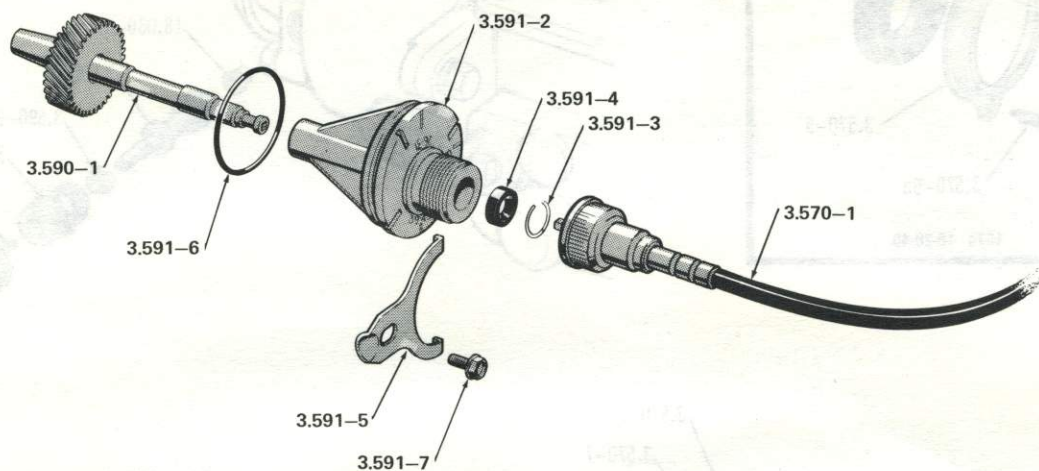
SPEEDOMETER CABLE, SLEEVE AND GEAR (LESS SPEEDOMETER CONTROLLED SPARK) . . . 1974/1979 10-20-40; 1974/1975 80

J-5953



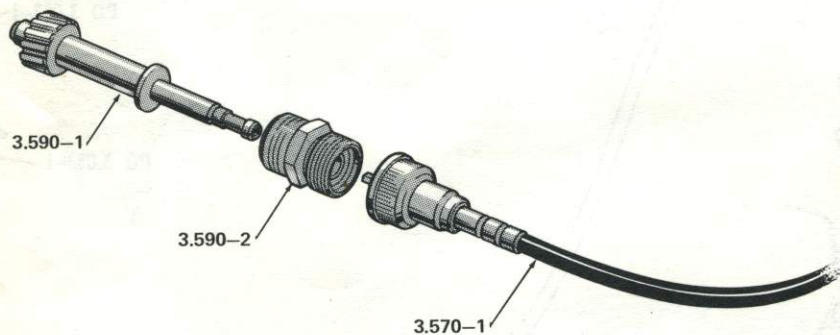
J-5688

SPEEDOMETER CABLES AND SWITCH . . . 1974 10-20-40 (WHT-W/SPEEDOMETER CONTROLLED SPARK), 1976/ 90 (CALIF.-WHT)



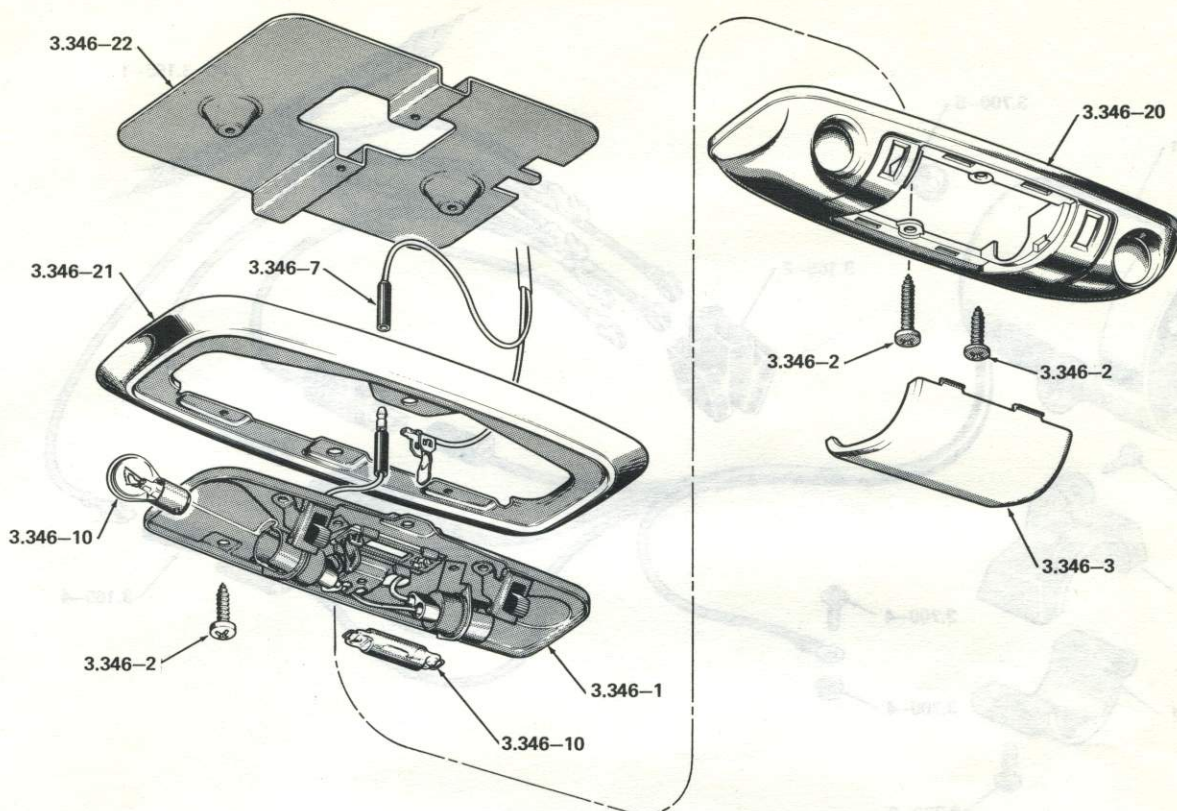
J-6236

SPEEDOMETER CABLE, GEAR AND ADAPTER . . . 1980 10-20-40



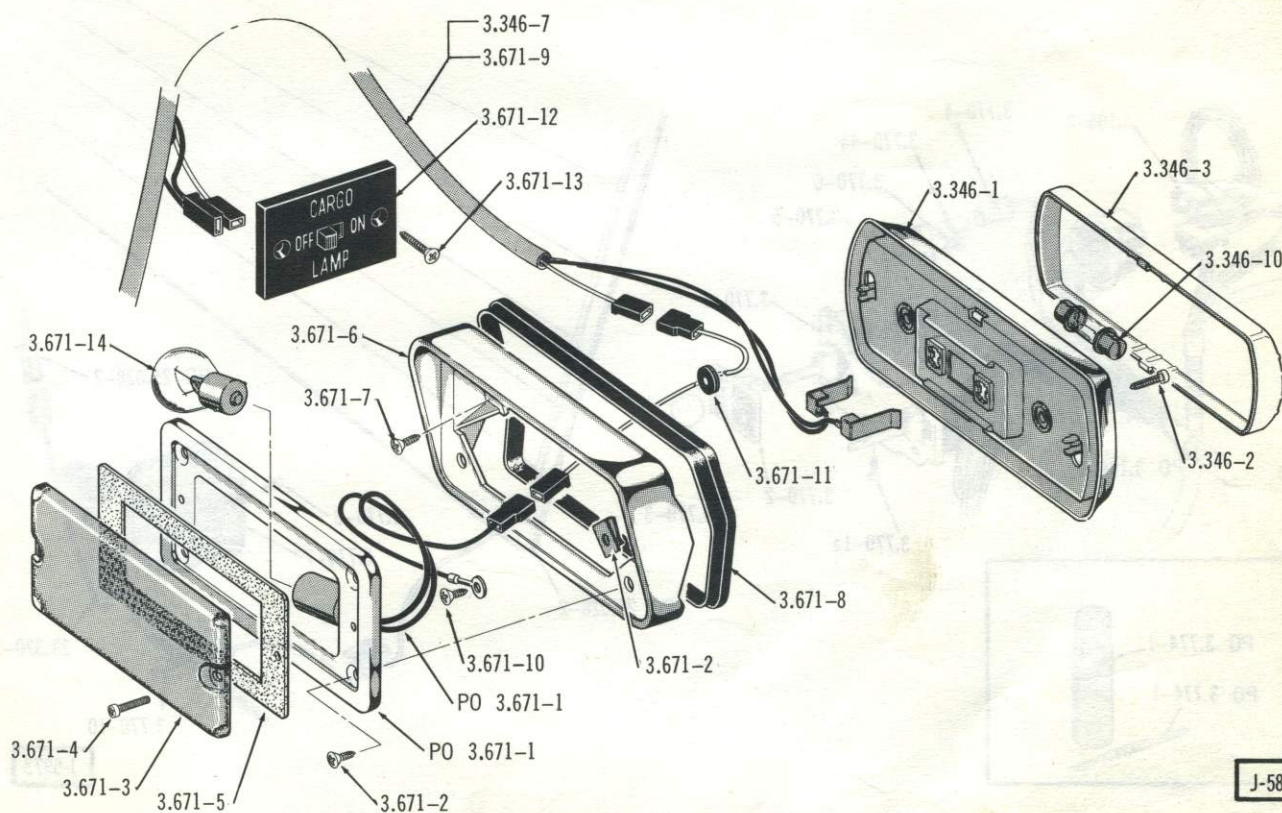
J-6237

SPEEDOMETER CABLE, GEAR AND SLEEVE . . . 1976/ 80-90



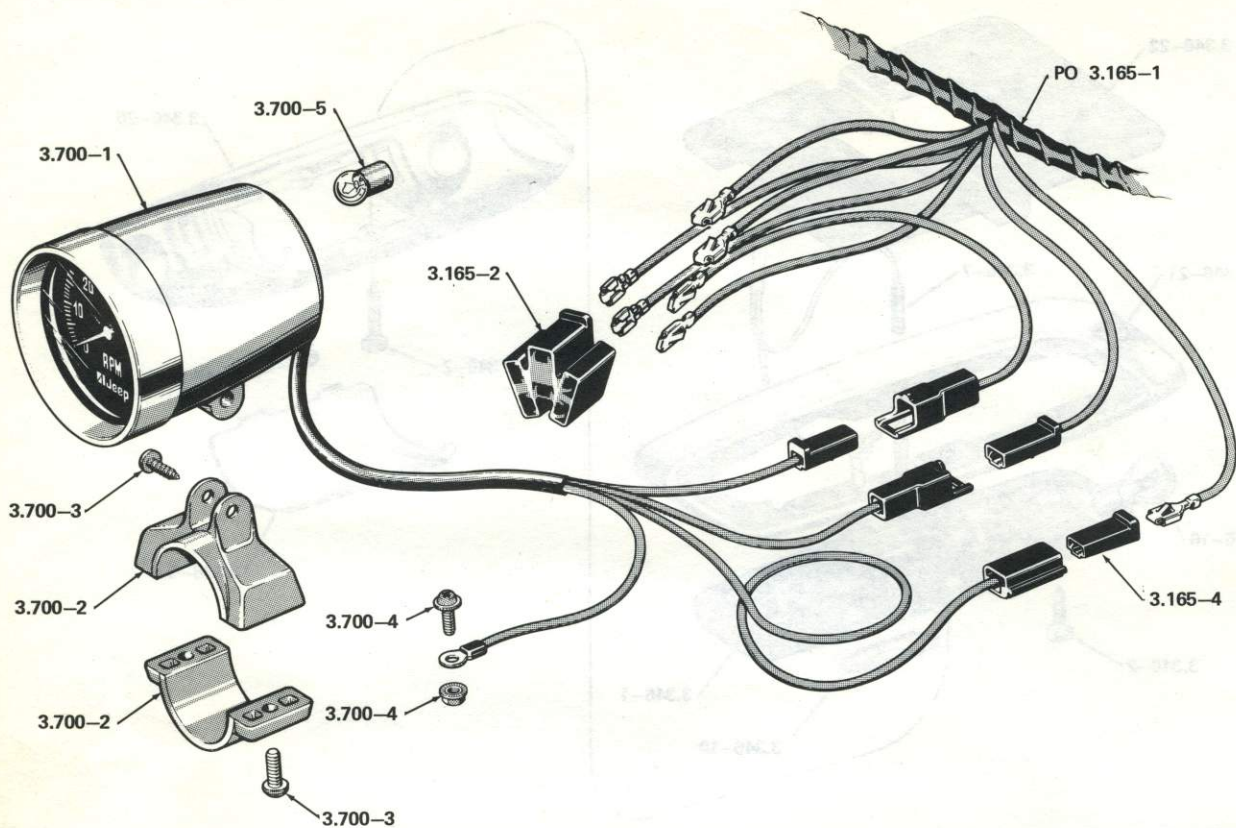
DOME AND READING LAMP . . . 10

J-6165



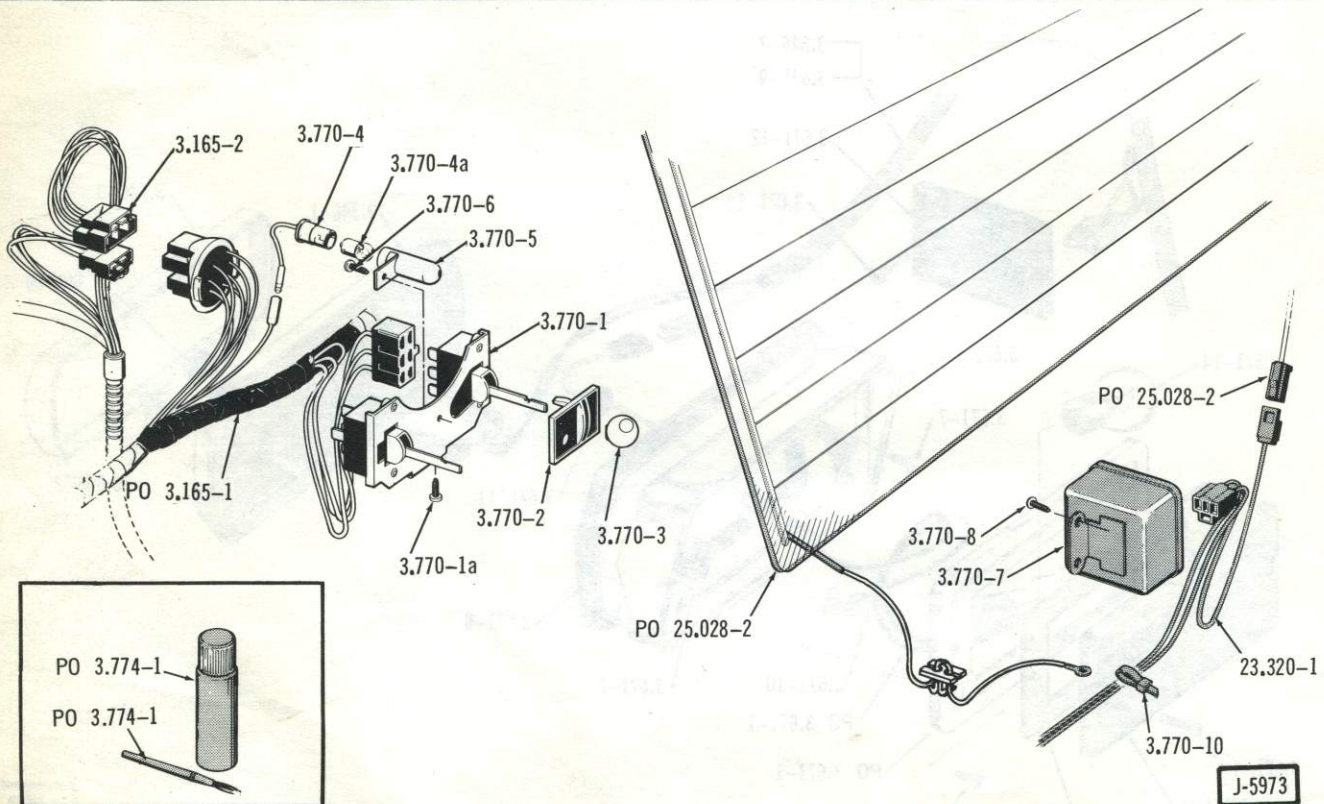
CARGO LAMP AND DOME LAMP . . . 20-40

J-5862



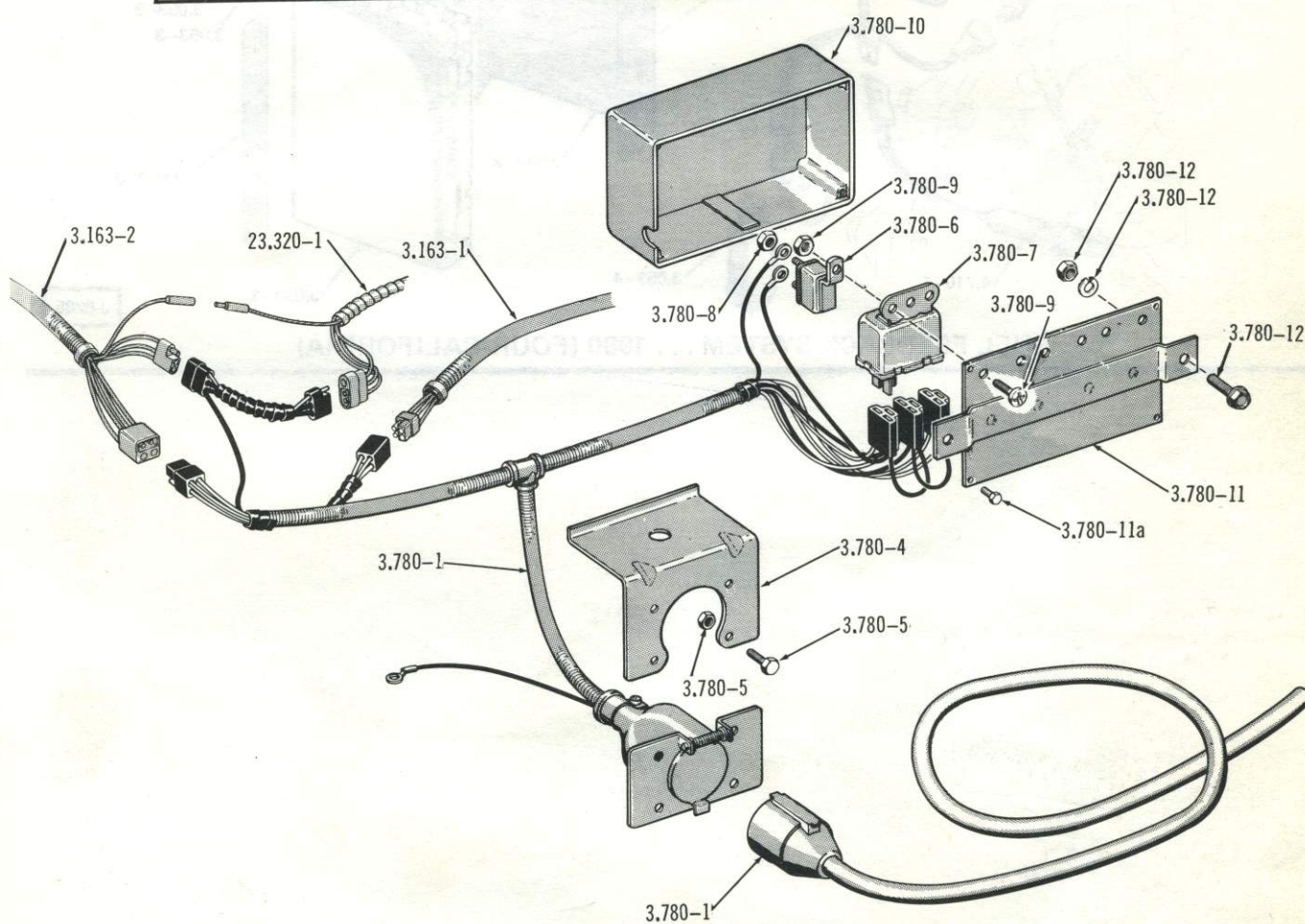
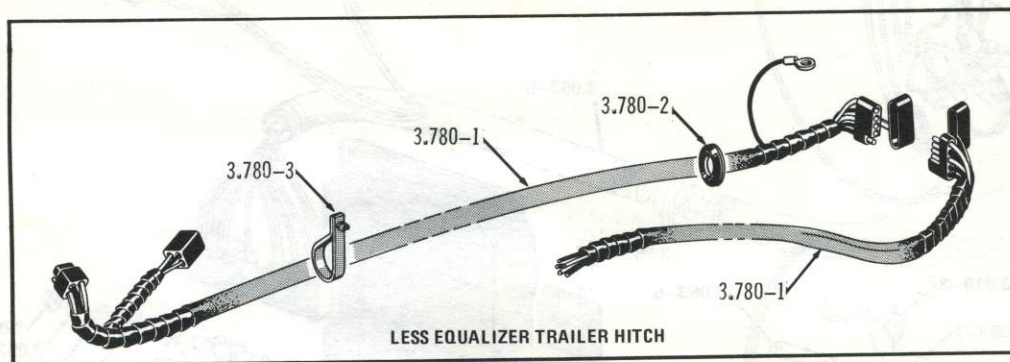
TACHOMETER . . . 1975 80

J-6005



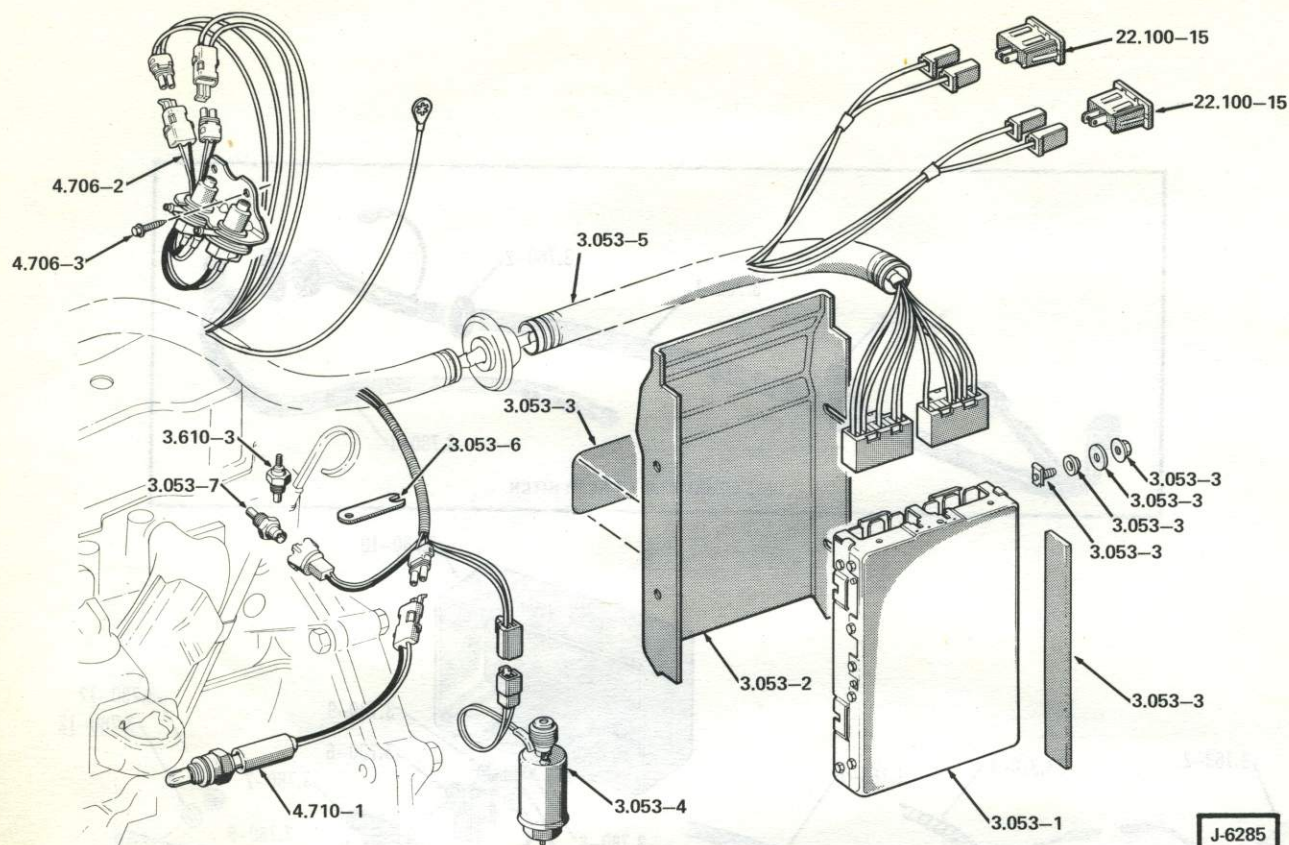
HEATED REAR WINDOW . . . 1975/ 10

J-5973



J-5938

TRAILER TOWING HARNESS AND ATTACHING PARTS . . . 10



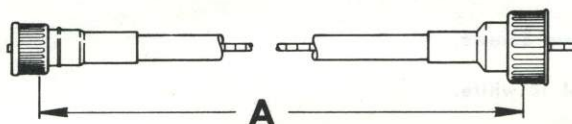
FUEL FEEDBACK SYSTEM . . . 1980 (FOUR-CALIFORNIA)

SPECIAL INFORMATION

The Engine Build Code Number, the Vehicle Identification Number and the information provided on the Trim Plate are often necessary when determining the proper replacement parts for your vehicle. For their location refer to the General Information Section found at the front of this catalog.

NOTES

SPEEDOMETER CABLE CHART



CABLE (Incl. Core) CORE LENGTH "A"

998 850		998 950		80"
998 848		998 954		64.5"
998 849		998 952		104"
998 851		998 948		69"
535 1981		535 1980		29"
535 1775		998 954		64.5"
535 1778		998 946		60"
535 3092				90"

3-1 Used on 1974 20-40 less Pick-Up Box Cargo Lamp.

3-2 Used on 1974 20-40 with Pick-Up Cargo Lamp.

3-3 Used with Equalizer Trailer Hitch.

3-4 Used less Equalizer Trailer Hitch.

3-5 Used on 1974 10 less rear Domelamp.

3-6 Used on 1974 10 with rear Domelamp.

3-7 Used on Vehicles with marking "Unleaded Fuel Only" on Speedometer Dial.

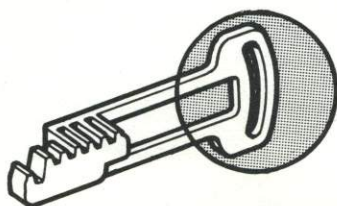
3-8 Used on Vehicles that do not have "Unleaded Fuel Only" on Speedometer Dial.

3-9 Used on 1974 Vehicles with a 1974 Trim Code.

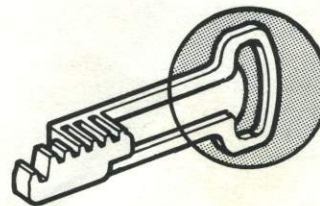
3-10 Used on 1974 Vehicles with a 1975 Trim Code.

3-11 Refer to Type 1 Illustration below.

3-12 Refer to Type 2 Illustration below.

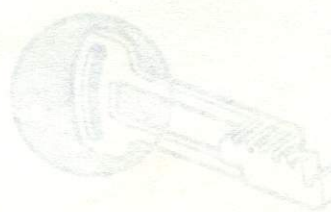
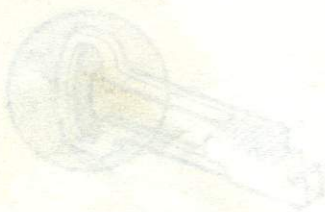


TYPE 1



TYPE 2

- 3-13 Door does not have Holes for adjusting Headlamp Bulb.
- 3-14 Door has Holes for adjusting Headlamp Bulb.
- 3-15 Parking Lamp Cable has double Connector.
- 3-16 Parking Lamp Cable has triple Connector.
- 3-17 Used with Voltmeter or Oil Gauge having a depth of 1".
- 3-18 Used with Voltmeter or Oil Gauge having a depth of 2".
- 3-19 Lens is attached with three Screws.
- 3-20 Lens is attached with two Screws.
- 3-21 Interior surface of Bezel is white.
- 3-22 Interior surface of Bezel is blue.
- 3-23 Harness has 12 Volt Auxiliary Connection.
- 3-24 Harness does not have provision for 12 Volt Auxiliary Connection to Trailer Harness.
- 3-25 Speedometer Dial has Miles only marking on Dial.
- 3-26 Speedometer Dial has Miles and Kilos marking on Dial.
- 3-27 For Canadian usage also order Resistor Rotor 323 1119.
- 3-28 Used with Gasoline Tank which does not have Protector Cup around Gas Gauge Opening.
- 3-29 Used with Gasoline Tank which has Protector Cup around Fuel Gauge Opening.
- 3-30 Used on Canadian SIX Cylinder with Motorcraft Ignition System.
- 3-31 Used on Canadian SIX Cylinder with Prestolite Ignition System.
- 3-32 Used on Vehicles that have a Backup Lamp Switch with 2 Post Terminals. X
- 3-33 Used on Vehicles that have a Backup Lamp Switch with 2 Slide On Terminals.
- 3-34 Domelamp is rectangular and does not have Reading Lights.
- 3-35 Domelamp is round.
- 3-36 Used on Vehicles prior to Serial Number 088090.
- 3-37 Used on Vehicles beginning with Serial Number 088090.



ELECTRICAL CHART INDEX

ALTERNATOR

	ILLUSTRATION PAGE	CHART PAGE
8AL2015K.....	Gr 3 - C 2	Gr 3 - C 3
8AL2016K.....	Gr 3 - C 2	Gr 3 - C 3
8AL2025F.....	Gr 3 - C 4	Gr 3 - C 5
8AL2026F.....	Gr 3 - C 4	Gr 3 - C 5
8AL2031F.....	Gr 3 - C 4	Gr 3 - C 5
8AL2032K.....	Gr 3 - C 4	Gr 3 - C 5
8AL2051F.....	Gr 3 - C 6	Gr 3 - C 7
8AL2052K.....	Gr 3 - C 6	Gr 3 - C 7
8AL2053L.....	Gr 3 - C 6	Gr 3 - C 7
1100544.....	Gr 3 - C 8	Gr 3 - C 9
1100927.....	Gr 3 - C 8	Gr 3 - C 9
1100928.....	Gr 3 - C 8	Gr 3 - C 9
1101081.....	Gr 3 - C 9a	Gr 3 - C 9h
1102465.....	Gr 3 - C 8	Gr 3 - C 9
1102877.....	Gr 3 - C 8	Gr 3 - C 9
1102878.....	Gr 3 - C 8	Gr 3 - C 9
1102879.....	Gr 3 - C 8	Gr 3 - C 9
1102894.....	Gr 3 - C 8	Gr 3 - C 9
1103034.....	Gr 3 - C 8	Gr 3 - C 9
1103039.....	Gr 3 - C 8	Gr 3 - C 9
1103040.....	Gr 3 - C 8	Gr 3 - C 9
1103041.....	Gr 3 - C 8	Gr 3 - C 9
1103139.....	Gr 3 - C 8	Gr 3 - C 9
1103140.....	Gr 3 - C 8	Gr 3 - C 9
1103153.....	Gr 3 - C 9e	Gr 3 - C 9f
1103154.....	Gr 3 - C 9e	Gr 3 - C 9f
1103155.....	Gr 3 - C 9e	Gr 3 - C 9f
1103156.....	Gr 3 - C 9e	Gr 3 - C 9f
1103158.....	Gr 3 - C 9e	Gr 3 - C 9f
1103196.....	Gr 3 - C 9e	Gr 3 - C 9f
322 7687.....	Gr 3 - C 9c	Gr 3 - C 9d
322 7689.....	Gr 3 - C 9a	Gr 3 - C 9b
322 8505.....	Gr 3 - C 9a	Gr 3 - C 9b
322 8506.....	Gr 3 - C 9c	Gr 3 - C 9d
D5AF10346BA.....	Gr 3 - C 9c	Gr 3 - C 9d

DISTRIBUTOR

	ILLUSTRATION PAGE	CHART PAGE
1110529.....	Gr 3 - C 12	Gr 3 - C 13
1110560.....	Gr 3 - C 19e	Gr 3 - C 19f
1110561.....	Gr 3 - C 19e	Gr 3 - C 19f
1112112.....	Gr 3 - C 16	Gr 3 - C 17
1112179.....	Gr 3 - C 16	Gr 3 - C 17
1112215.....	Gr 3 - C 16	Gr 3 - C 17
323 0443.....	Gr 3 - C 19c	Gr 3 - C 19d
323 0444.....	Gr 3 - C 19a	Gr 3 - C 19b
323 1340.....	Gr 3 - C 19c	Gr 3 - C 19d
323 1341.....	Gr 3 - C 19c	Gr 3 - C 19d
323 1915.....	Gr 3 - C 19a	Gr 3 - C 19b
323 2434.....	Gr 3 - C 19a	Gr 3 - C 19b
323 3174.....	Gr 3 - C 19c	Gr 3 - C 19d
323 3959.....	Gr 3 - C 19c	Gr 3 - C 19d
323 4693.....	Gr 3 - C 19c	Gr 3 - C 19d
323 5141.....	Gr 3 - C 19a	Gr 3 - C 19b
323 7198.....	Gr 3 - C 19c	Gr 3 - C 19d
323 7199.....	Gr 3 - C 19c	Gr 3 - C 19d

ELECTRICAL CHART INDEX (Cont.)

DISTRIBUTOR (Cont.)

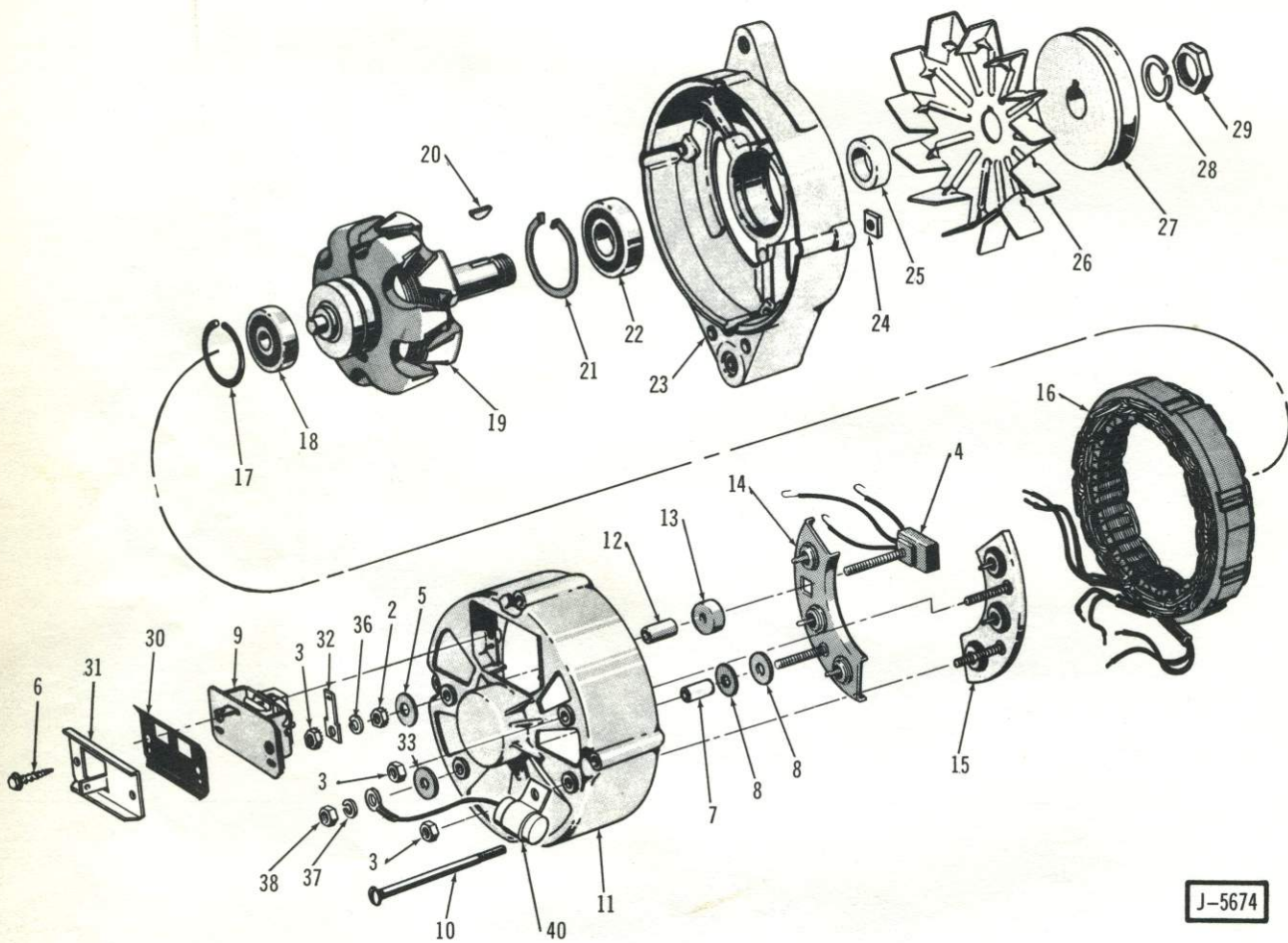
	ILLUSTRATION PAGE	CHART PAGE
IDJ-4001	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001A	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001B	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001C	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001E	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001F	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001G	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001J	Gr 3 - C 18	Gr 3 - C 19
IDJ-4001K	Gr 3 - C 18	Gr 3 - C 19
IDJ-4002B	Gr 3 - C 14	Gr 3 - C 15
IDJ-4002C	Gr 3 - C 14	Gr 3 - C 15
IDJ-4002E	Gr 3 - C 14	Gr 3 - C 15
IDJ-4002F	Gr 3 - C 14	Gr 3 - C 15
IDJ-4002G	Gr 3 - C 14	Gr 3 - C 15

GENERATOR

	ILLUSTRATION PAGE	CHART PAGE
AL-GJP-7402B	Gr 3 - C 10	Gr 3 - C 11
AL-GJP-7402S	Gr 3 - C 10	Gr 3 - C 11

STARTING MOTOR

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1109521	Gr 3 - C 24	Gr 3 - C 25
321 2235	Gr 3 - C 20	Gr 3 - C 21
323 1371	Gr 3 - C 22	Gr 3 - C 23
323 1372	Gr 3 - C 22	Gr 3 - C 23
575 2791	Gr 3 - C 22	Gr 3 - C 23



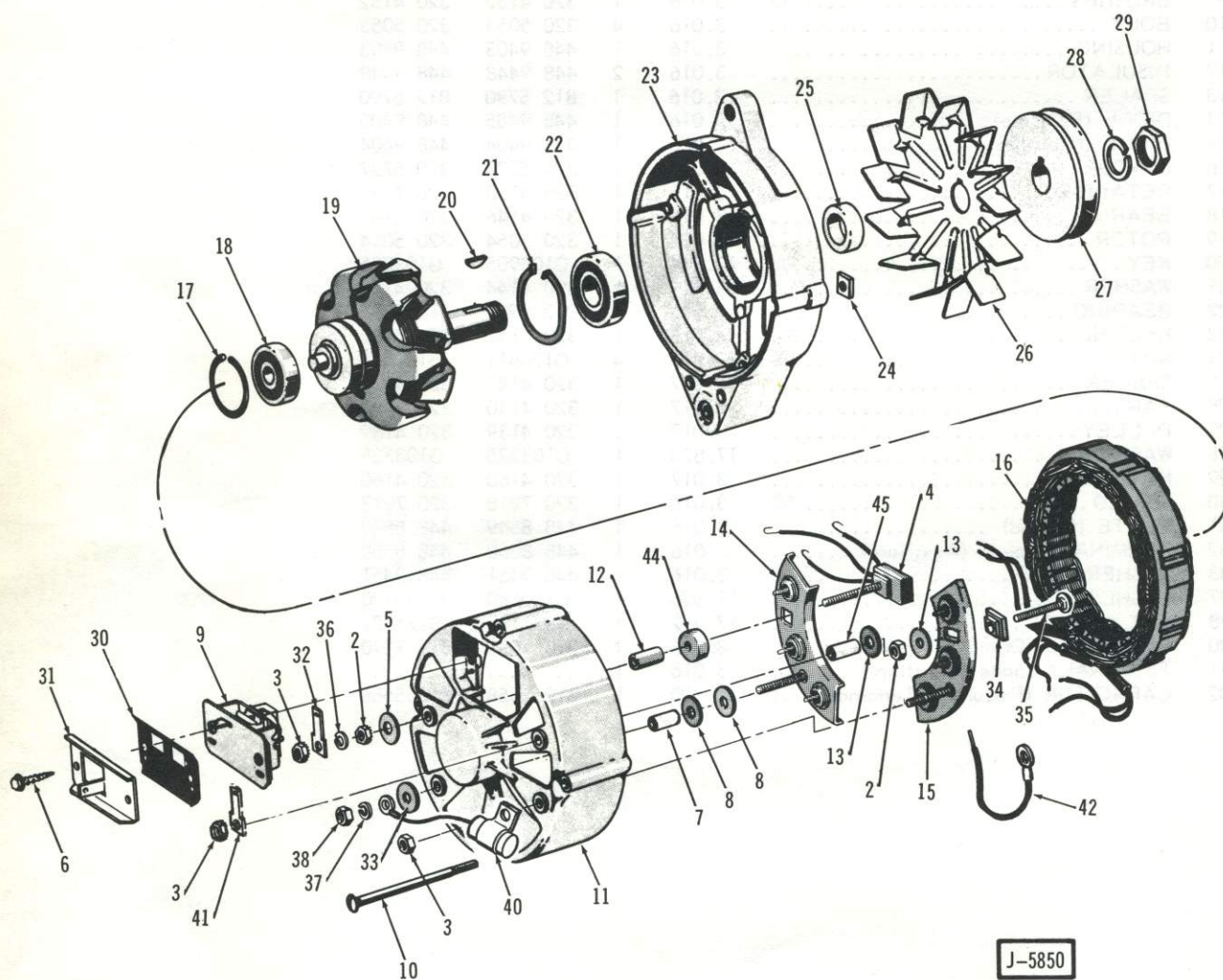
J-5674

ALTERNATOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					MOTO- ROLA	MOTO- ROLA
					8AL 2015K	8AL 2016K
1	ALTERNATOR (Less Pulley)		3.016	1	448 9410	448 9410
3	NUT		17.412	6	G271166	G271166
4	TRIO ASSY. (Diode)		3.016	1	812 5026	812 5026
5	WASHER		3.016	3	320 4158	320 4158
6	SCREW		17.671	2	G456794	G456794
7	INSULATOR		3.016	1	448 9449	448 9449
8	WASHER		3.016	2	448 9450	448 9450
9	BRUSHES 50		3.016	1	320 4152	320 4152
10	BOLT		3.016	4	320 5053	320 5053
11	HOUSING		3.016	1	448 9403	448 9403
12	INSULATOR		3.016	2	448 9448	448 9448
13	SPACER		3.016	1	812 5790	812 5790
14	DIODE (Positive)		3.016	1	448 9405	448 9405
15	DIODE (Negative)		3.016	1	448 9404	448 9404
16	STATOR		3.016	1	320 5227	320 5227
17	RETAINER		3.016	1	320 4150	320 4150
18	BEARING		3.016	1	320 4146	320 4146
19	ROTOR		3.016	1	320 5054	320 5054
20	KEY		17.344	1	G103905	G103905
21	WASHER		3.016	1	320 4144	320 4144
22	BEARING		3.016	1	313 9988	313 9988
23	HOUSING		3.016	1	320 4142	320 4142
24	NUT		17.414	4	G120611	G120611
25	SPACER		3.017	1	320 4141	320 4141
26	FAN		3.017	1	320 4140	320 4140
27	PULLEY		3.017	1	320 4139	320 4139
28	WASHER		17.820	1	G103325	G103325
29	NUT		3.017	1	320 4160	320 4160
30	SHIELD 50		3.016	1	320 7918	320 7918
31	PLATE (Ground)		3.016	1	448 8549	448 8549
32	TERMINAL, Spade (Auxiliary)		3.016	1	448 8550	448 8550
33	WASHER		3.016	1	448 9451	448 9451
37	WASHER		17.820	1	G120380	G120380
38	NUT		17.412	1	G271172	G271172
40	CAPACITOR (Output Terminal)		3.016	1	318 1090	318 1090
41	TERMINAL, Spade (Auxiliary)		3.016	1		
42	CAPACITOR (Regulator Terminal)		15.320	1	812 5558	812 5558

◀ SEE ILLUSTRATION FACING PAGE

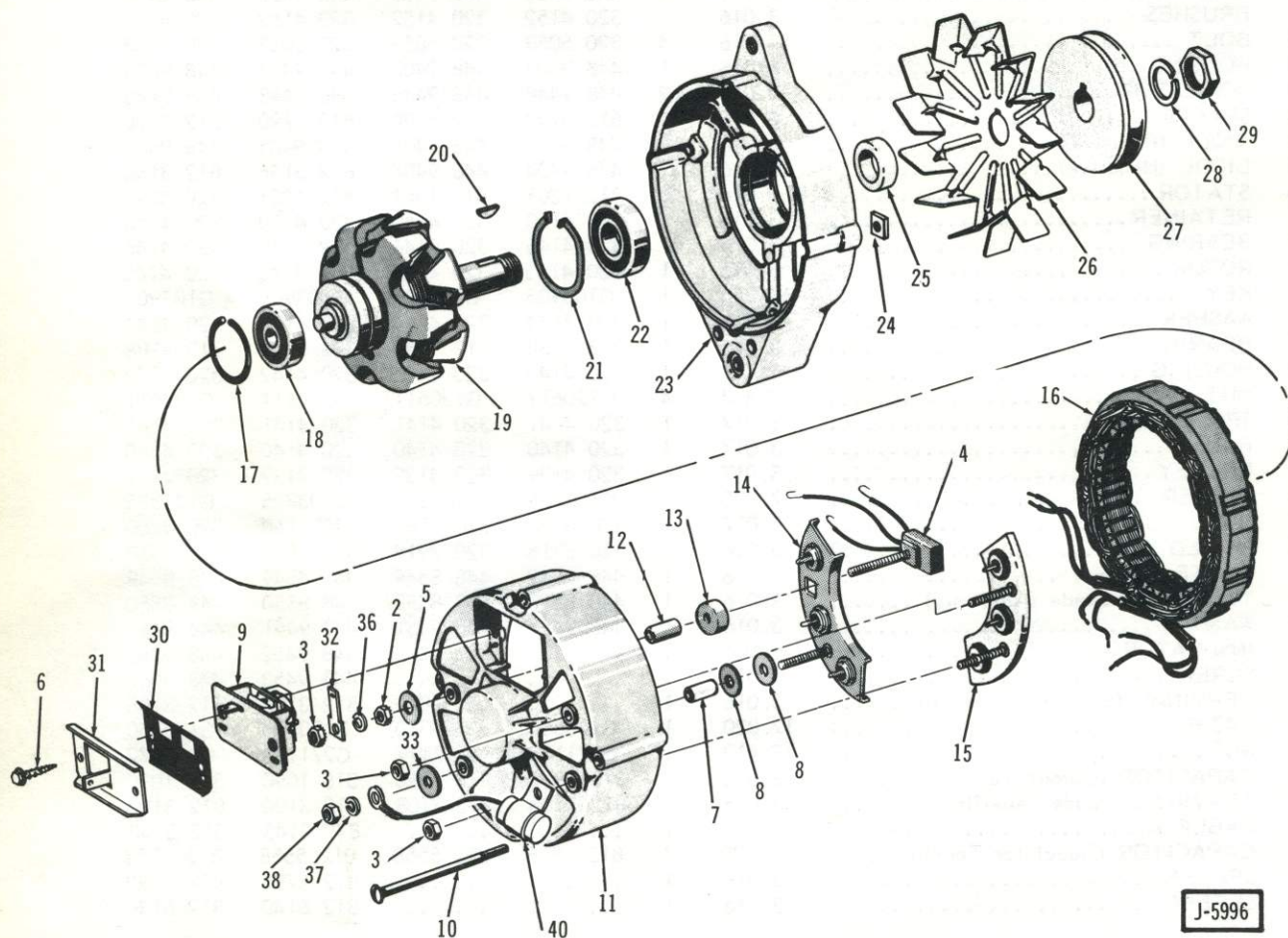


ALTERNATOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.
					MOTO- ROLA	MOTO- ROLA	MOTO- ROLA	MOTO- ROLA
					8AL 2025F	8AL 2026F	8AL 2031F	8AL 2032K
1	ALTERNATOR (Less Pulley)	3.016	1	448 9410	448 9410	812 2449	812 2449	
2	NUT	17.412	1	G120361	G120361	G120361	G120361	
3	NUT	17.412	6	G271166	G271166	G271166	G271166	
4	TRIO ASSY. (Diode)	3.016	1	812 5026	812 5026	812 5026	812 5026	
5	WASHER	3.016	3	320 4158	320 4158	320 4158	320 4158	
6	SCREW	17.671	2	G456794	G456794	G456794	G456794	
7	INSULATOR	3.016	1	448 9449	448 9449	448 9449	448 9449	
8	WASHER	3.016	1	448 9450	448 9450	448 9450	448 9450	
9	BRUSHES 50	3.016	1	320 4152	320 4152	320 4152	320 4152	
10	BOLT	3.016	4	320 5053	320 5053	320 5053	320 5053	
11	HOUSING	3.016	1	448 9403	448 9403	448 9403	448 9403	
12	INSULATOR	3.016	2	448 9448	448 9448	448 9448	448 9448	
13	SPACER	3.016	1	812 5790	812 5790	812 5790	812 5790	
14	DIODE (Positive)	3.016	1	448 9405	448 9405	448 9405	448 9405	
15	DIODE (Negative)	3.016	1	448 9404	448 9404	812 3146	812 3146	
16	STATOR	3.016	1	812 1301	812 1301	812 1301	320 5227	
17	RETAINER	3.016	1	320 4150	320 4150	320 4150	320 4150	
18	BEARING	3.016	1	320 4146	320 4146	320 4146	320 4146	
19	ROTOR	3.016	1	320 4145	320 4145	320 4145	320 4145	
20	KEY	17.344	1	G103905	G103905	G103905	G103905	
21	WASHER	3.016	1	320 4144	320 4144	320 4144	320 4144	
22	BEARING	3.016	1	313 9988	313 9988	313 9988	313 9988	
23	HOUSING	3.016	1	320 4142	320 4142	320 4142	320 4142	
24	NUT	17.414	4	G120611	G120611	G120611	G120611	
25	SPACER	3.017	1	320 4141	320 4141	320 4141	320 4141	
26	FAN	3.017	1	320 4140	320 4140	320 4140	320 4140	
27	PULLEY	3.017	1	320 4139	320 4139	320 4139	320 4139	
28	WASHER	17.820	1	G103325	G103325	G103325	G103325	
29	NUT	3.017	1	320 4160	320 4160	320 4160	320 4160	
30	SHIELD 50	3.016	1	320 7918	320 7918	320 7918	320 7918	
31	PLATE (Ground)	3.016	1	448 8549	448 8549	448 8549	448 8549	
32	TERMINAL, Spade (Auxiliary)	3.016	1	448 8550	448 8550	448 8550	448 8550	
33	WASHER	3.016	1	448 9451	448 9451	448 9451	448 9451	
34	INSULATOR	3.016	1			448 9452	448 9452	
35	SCREW	3.016	1			448 9453	448 9453	
41	TERMINAL (Electric Terminal)	3.016	1			812 3108	812 3108	
37	WASHER	17.820	1	G120380	G120380	G120380	G120380	
38	NUT	17.412	1	G271172	G271172	G271172	G271172	
40	CAPACITOR (Output Terminal)	3.016	1	318 1090	318 1090	318 1090	318 1090	
41	TERMINAL, Spade (Auxiliary)	3.016	1	812 3108	812 3108	812 3108	812 3108	
42	CABLE ASSY.	3.016	1			812 3143	812 3143	
43	CAPACITOR (Regulator Terminal)	15.320	1	812 5558	812 5558	812 5558	812 5558	
44	SPACER	3.016	1			812 5790	812 5790	
45	SLEEVE	3.016	1			812 6140	812 6140	

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ALTERNATOR

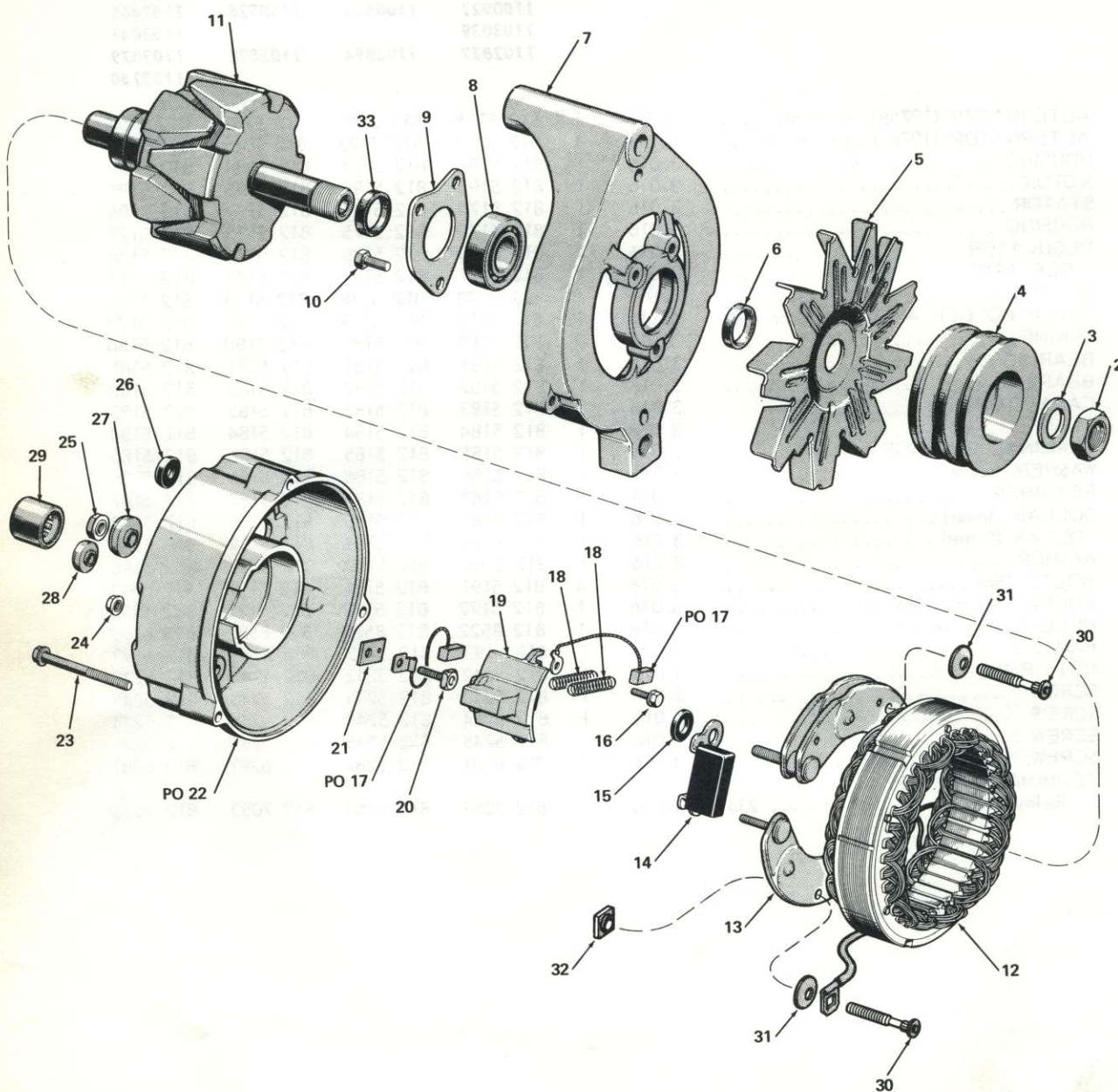
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KEY NO.	DESCRIPTION	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.
				MOTO- ROLA	MOTO- ROLA	MOTO- ROLA
				8AL2051F	8AL2052K	8AL2053L
1	ALTERNATOR (Less Pulley)	3.016	1	812 5949	812 5949	812 5949
3	NUT	17.412	6	G271166	G271166	G271166
4	TRIO ASSY. (Diode)	3.016	1	812 5026	812 5026	812 5026
5	WASHER	3.016	3	320 4158	320 4158	320 4158
6	SCREW	17.671	2	G456794	G456794	G456794
7	INSULATOR	3.016	1	448 9449	448 9449	448 9449
8	WASHER	3.016	2	448 9450	448 9450	448 9450
9	BRUSHES	3.016	1	320 4152	320 4152	320 4152
10	BOLT	3.016	4	320 5053	320 5053	320 5053
11	HOUSING	3.016	1	448 9403	448 9403	448 9403
12	INSULATOR	3.016	1	448 9448	448 9448	448 9448
13	SPACER	3.016	1	812 5790	812 5790	812 5790
14	DIODE (Positive)	3.016	1	448 9405	448 9405	448 9405
15	DIODE (Negative)	3.016	1	448 9404	448 9404	448 9404
16	STATOR	3.016	1	812 1301	320 5227	448 9408
17	RETAINER	3.016	1	320 4150	320 4150	320 4150
18	BEARING	3.016	1	320 4146	320 4146	320 4146
19	ROTOR	3.016	1	320 4145	320 5054	812 0172
20	KEY	17.344	1	G103905	G103905	G103905
21	WASHER	3.016	1	320 4144	320 4144	320 4144
22	BEARING	3.016	1	313 9988	313 9988	313 9988
23	HOUSING	3.016	1	320 4142	320 4142	320 4142
24	NUT	17.414	1	G120611	G120611	G120611
25	SPACER	3.017	1	320 4141	320 4141	320 4141
26	FAN	3.017	1	320 4140	320 4140	320 4140
27	PULLEY	3.017	1	320 4139	320 4139	320 4139
28	WASHER	17.820	1	G103325	G103325	G103325
29	NUT	3.017	1	320 4160	320 4160	320 4160
30	SHIELD	3.016	1	320 7918	320 7918	320 7918
31	PLATE, Ground	3.016	1	448 8549	812 8549	812 8549
32	TERMINAL, Spade	3.016	1	448 8550	448 8550	448 8550
33	WASHER	3.016	1	448 9451	448 9451	448 9451
37	WASHER	17.820	1	G120380	G120380	G120380
38	NUT	17.412	1	G271172	G271172	G271172
40	CAPACITOR	15.320	1	318 1090	318 1090	318 1090

◀ SEE ILLUSTRATION FACING PAGE

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.
					DELCO- REMY	DELCO- REMY	DELCO- REMY	DELCO- REMY
					1103139			1103034
					1100927	1100544	1100928	1103040
					1103039			1102465
					1102877	1102894	1102878	1103041
								1102879
								1103140
1	ALTERNATOR (1975)(Less Fan).....	3.016	1	1	812 5155	812 5155	812 5155	812 5155
	ALTERNATOR (1976/)(Less Fan)....	3.016	1	1	812 7023	812 7023	812 7023	812 7023
2	HOUSING	3.016	1	1	812 5194	812 5194	812 5194	812 5194
3	ROTOR	3.016	1	1	812 5195	812 5195	812 5195	812 5195
4	STATOR	3.016	1	1	812 5174	812 5196	812 5196	812 5196
5	HOUSING	3.016	1	1	812 5175	812 5175	812 5175	812 5175
6	REGULATOR	3.016	1	1	812 5176	812 5176	812 5176	812 5176
7	DIODE TRIO	3.016	1	1	812 5177	812 5177	812 5177	812 5177
8	RECTIFIER	3.016	1	1	812 5178	812 5178	812 5178	812 5178
9	BRUSH HOLDER ASSY. (Incl. Spring)	3.016	1	1	812 5179	812 5179	812 5179	812 5179
10	SPRING	3.016	2	2	812 5180	812 5180	812 5180	812 5180
11	BEARING	3.016	1	1	812 5181	812 5181	812 5181	812 5181
12	BEARING	3.016	1	1	812 5182	812 5182	812 5182	812 5182
13	CAPACITOR	3.016	1	1	812 5183	812 5183	812 5183	812 5183
14	CLAMP	3.016	1	1	812 5184	812 5184	812 5184	812 5184
15	TERMINAL PACKAGE	3.016	1	1	812 5185	812 5185	812 5185	812 5185
16	WASHER, Lock	3.016	1	1	812 5186	812 5186	812 5186	812 5186
17	RETAINER	3.016	1	1	812 5187	812 5187	812 5187	812 5187
18	COLLAR (Inner)	3.016	1	1	812 5188	812 5188	812 5188	812 5188
19	COLLAR (Outer)	3.016	1	1	812 5189	812 5189	812 5189	812 5189
20	WASHER	3.016	1	1	812 5190	812 5190	812 5190	812 5190
21	BOLT, Thru	3.016	4	4	812 5191	812 5191	812 5191	812 5191
22	PULLEY (Single Groove)	3.016	1	1	812 5192	812 5192	812 5192	812 5192
	PULLEY (Double Groove)	3.016	1	1	812 8522	812 8522	812 8522	812 8522
23	FAN	3.016	1	1	812 5193	812 5193	812 5193	812 5193
24	NUT, Pulley	3.016	1	1	812 5242	812 5242	812 5242	812 5242
25	SCREW	3.016	1	1	812 5243	812 5243	812 5243	812 5243
26	SCREW	3.016	1	1	812 5244	812 5244	812 5244	812 5244
27	SCREW	3.016	1	1	812 5245	812 5245	812 5245	812 5245
29	SCREW, Ground	3.016	1	1	812 6281	812 6281	812 6281	812 6281
30	TERMINAL PACKAGE.							
	Relay (1976)	234	3.016	1	812 7053	812 7053	812 7053	812 7053

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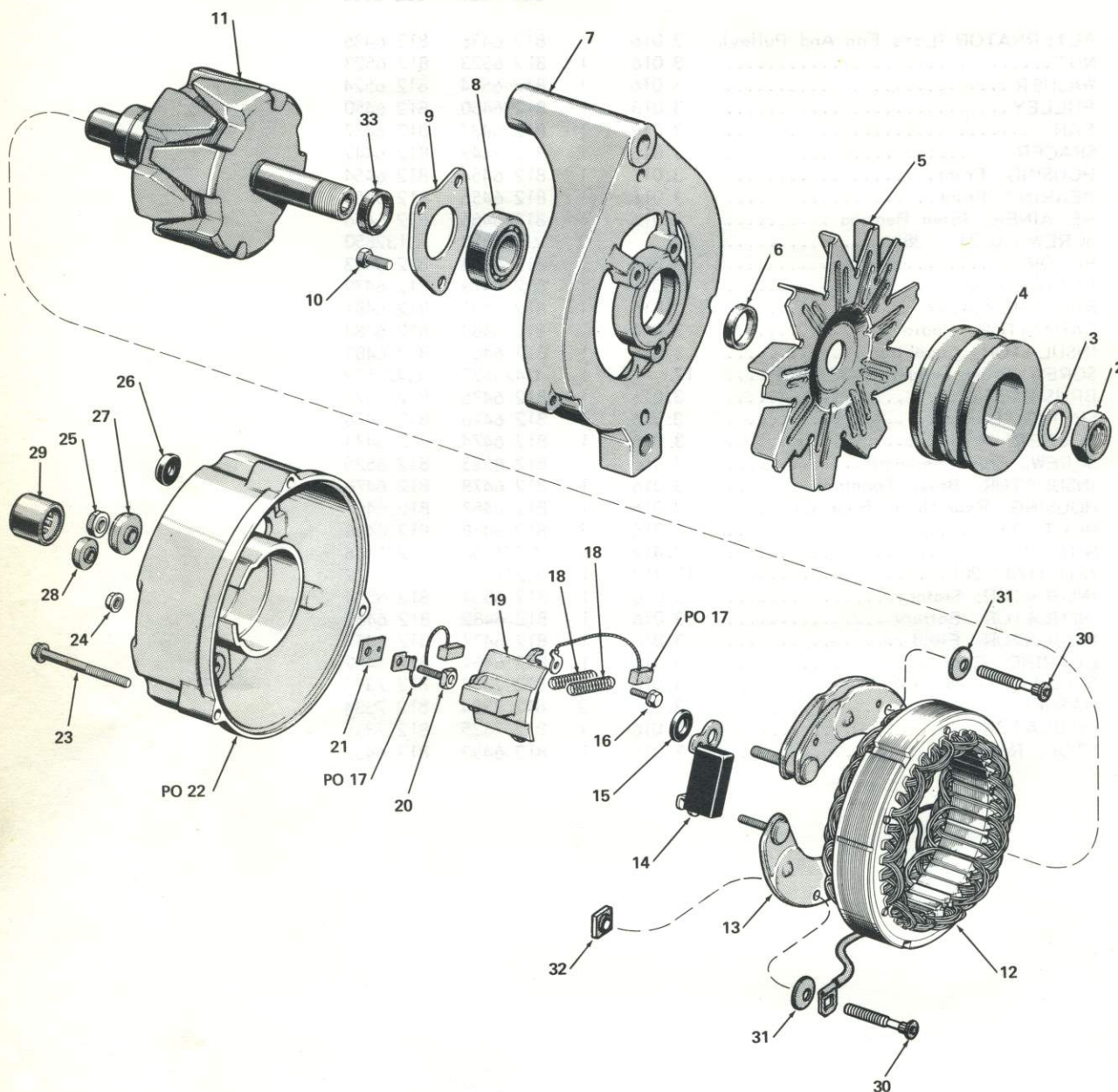
ALTERNATOR

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SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					MOTOR- CRAFT	MOTOR- CRAFT
					322 7689	322 8505
1	ALTERNATOR (Less Fan And Pulley)		3.016	1	812 6436	812 6436
2	NUT.....		3.016	1	812 6523	812 6523
3	WASHER.....		3.016	1	812 6524	812 6524
4	PULLEY.....		3.016	1	812 6450	812 6450
5	FAN.....		3.016	1	812 6437	812 6437
6	SPACER.....		3.016	1	812 6449	812 6449
7	HOUSING, Front.....		3.016	1	812 6454	812 6454
8	BEARING, Front.....		3.016	1	812 6455	812 6455
9	RETAINER, Front Bearing.....		3.016	1	812 6456	812 6456
10	SCREW (10-24 x .38).....		17.	3	G132850	G132850
11	ROTOR.....		3.016	1	812 6453	812 6453
12	STATOR.....		3.016	1	812 6479	812 6479
13	RECTIFIER ASSY.		3.016	1	812 6481	812 6481
14	CAPACITOR, Radio.....		3.016	1	812 6484	812 6484
15	INSULATOR, Capacitor.....		3.016	1	812 6483	812 6483
16	SCREW, Brush Holder (6-32 x 50)		17.	1	G425522	G425522
17	BRUSH SET.....		3.016	1	812 6475	812 6475
18	SPRING, Brush.....		3.016	2	812 6476	812 6476
19	HOLDER, Brush.....		3.016	1	812 6474	812 6474
20	SCREW, Brush Terminal.....		3.016	1	812 6525	812 6525
21	INSULATOR, Brush Terminal.....		3.016	1	812 6478	812 6478
22	HOUSING, Rear (Incl. Bearing).....		3.016	1	812 6457	812 6457
23	BOLT, Thru.....		3.016	3	812 6458	812 6458
24	NUT (10-24).....		17.412	4	G271166	G271166
25	NUT (1/4"-20).....		17.412	1	G271172	G271172
26	INSULATOR, Stator.....		3.016	1	812 6554	812 6554
27	INSULATOR, Battery.....		3.016	1	812 6482	812 6482
28	INSULATOR, Field.....		3.016	1	812 6477	812 6477
29	BEARING, Rear.....		3.016	1	812 6459	812 6459
30	SCREW (10 x 24 x 1-9/16").....		3.016	2	812 7333	812 7333
31	WASHER.....		3.016	2	812 7334	812 7334
32	INSULATOR.....		3.016	1	812 7335	812 7335
33	STOP, Rotor.....		3.016	1	812 6452	812 6452

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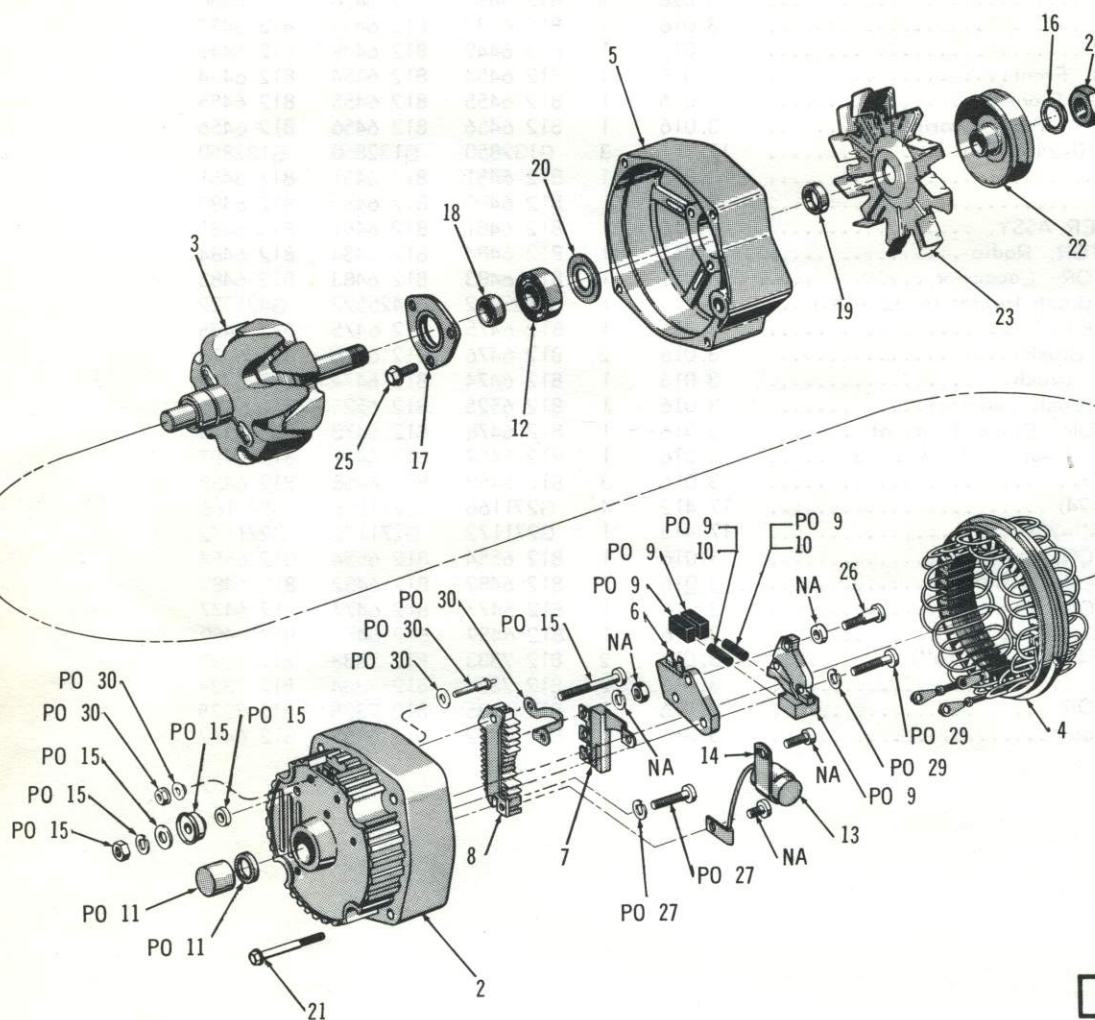
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ALTERNATOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.
					MOTOR- CRAFT	MOTOR- CRAFT	MOTOR- CRAFT
					D5AF 10346BA	322 7687	322 8506
1	ALTERNATOR (Less Fan And Pulley)		3.016	1	812 6436	812 6436	812 6436
2	NUT.....		3.016	1	812 6523	812 6523	812 6523
3	WASHER.....		3.016	1	812 6524	812 6524	812 6524
4	PULLEY.....		3.026	1	812 6450	812 6450	812 6450
5	FAN.....		3.016	1	812 6437	812 6437	812 6437
6	SPACER.....		3.016	1	812 6449	812 6449	812 6449
7	HOUSING, Front.....		3.016	1	812 6454	812 6454	812 6454
8	BEARING, Front.....		3.016	1	812 6455	812 6455	812 6455
9	RETAINER, Front Bearing.....		3.016	1	812 6456	812 6456	812 6456
10	SCREW (10-24 x .38).....		17.	3	G132850	G132850	G132850
11	ROTOR.....		3.016	1	812 6451	812 6451	812 6451
12	STATOR.....		3.016	1	812 6480	812 6480	812 6480
13	RECTIFIER ASSY.		3.016	1	812 6481	812 6481	812 6481
14	CAPACITOR, Radio.....		3.016	1	812 6484	812 6484	812 6484
15	INSULATOR, Capacitor.....		3.016	1	812 6483	812 6483	812 6483
16	SCREW, Brush Holder (6-32 x 50) ...		17.	1	G425522	G425522	G425522
17	BRUSH SET.....		3.016	1	812 6475	812 6475	812 6475
18	SPRING, Brush.....		3.016	2	812 6476	812 6476	812 6476
19	HOLDER, Brush.....		3.016	1	812 6474	812 6474	812 6474
20	SCREW, Brush Terminal.....		3.016	1	812 6525	812 6525	812 6525
21	INSULATOR, Brush Terminal.....		3.016	1	812 6478	812 6478	812 6478
22	HOUSING, Rear (Incl. Bearing).....		3.016	1	812 6457	812 6457	812 6457
23	BOLT, Thru.....		3.016	3	812 6458	812 6458	812 6458
24	NUT (10-24).....		17.412	4	G271166	G271166	G271166
25	NUT (1/4"-20).....		17.412	1	G271172	G271172	G271172
26	INSULATOR, Stator.....		3.016	1	812 6554	812 6554	812 6554
27	INSULATOR, Battery.....		3.016	1	812 6482	812 6482	812 6482
28	INSULATOR, Field.....		3.016	1	812 6477	812 6477	812 6477
29	BEARING, Rear.....		3.016	1	812 6459	812 6459	812 6459
30	SCREW (10-24 x 1-9/16").....		3.016	2	812 7333	812 7333	812 7333
31	WASHER.....		3.016	2	812 7334	812 7334	812 7334
32	INSULATOR.....		3.016	1	812 7335	812 7335	812 7335
33	STOP, Rotor.....		3.016	1	812 6452	812 6452	812 6452

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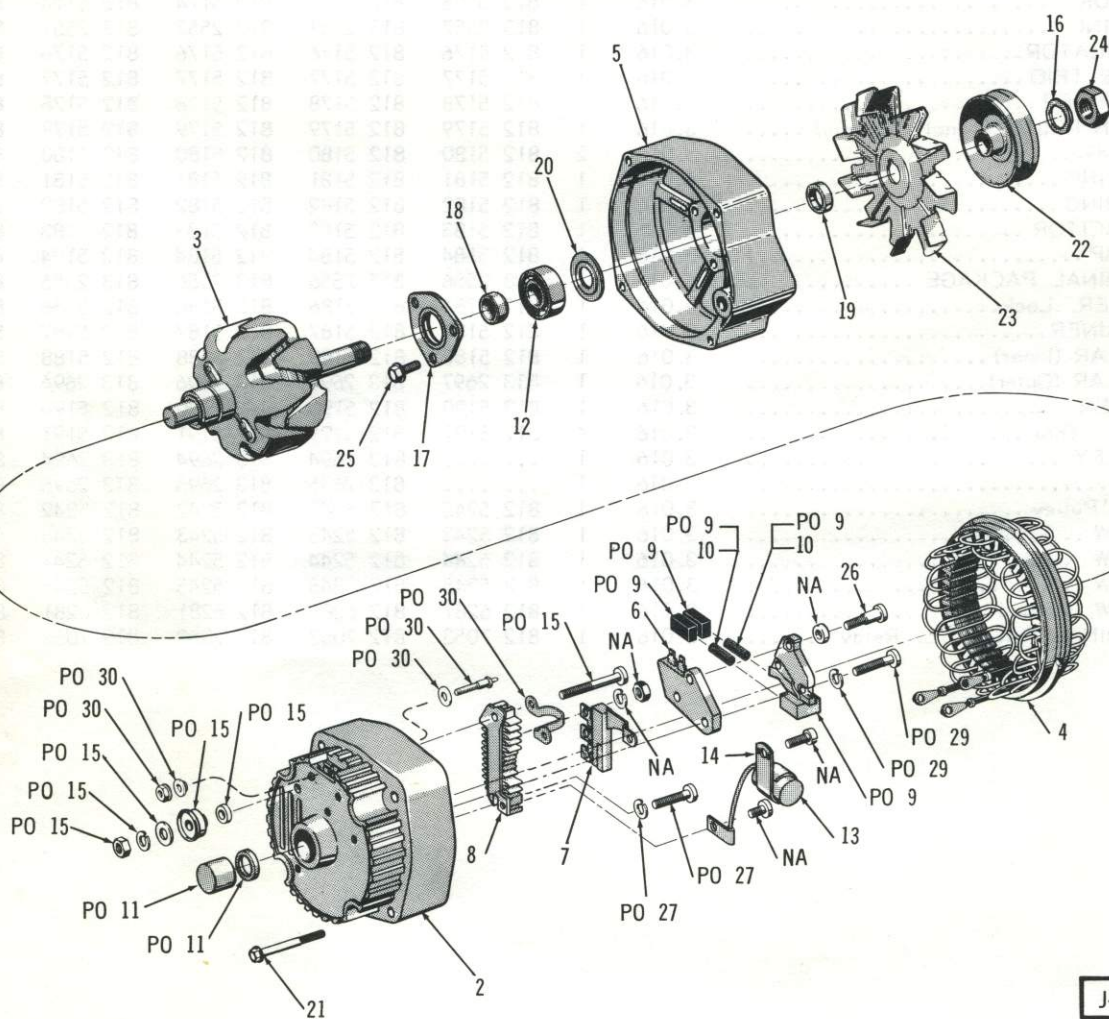
J-5962

ALTERNATOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					DELCO- REMY	DELCO- REMY	DELCO- REMY	DELCO- REMY	DELCO- REMY
					1103196	1103156 1103153	1103154	1103158	1103155
1	ALTERNATOR (Less Fan And Pulley)		3.016	1	813 1881	813 1881	813 1881	813 1881	813 1881
2	HOUSING		3.016	1	813 2555	813 2555	813 2555	813 2555	813 2555
3	ROTOR		3.016	1	812 6526	812 6526	812 6526	812 6526	812 6526
4	STATOR		3.016	1	812 5196	812 5196	812 5174	812 5174	812 5196
5	HOUSING		3.016	1	813 2557	813 2557	813 2557	813 2557	813 2557
6	REGULATOR		3.016	1	812 5176	812 5176	812 5176	812 5176	812 5176
7	DIODE TRIO		3.016	1	812 5177	812 5177	812 5177	812 5177	812 5177
8	RECTIFIER		3.016	1	812 5178	812 5178	812 5178	812 5178	812 5178
9	BRUSH HOLDER (Incl. Springs)		3.016	1	812 5179	812 5179	812 5179	812 5179	812 5179
10	SPRING		3.016	2	812 5180	812 5180	812 5180	812 5180	812 5180
11	BEARING		3.016	1	812 5181	812 5181	812 5181	812 5181	812 5181
12	BEARING		3.016	1	812 5182	812 5182	812 5182	812 5182	812 5182
13	CAPACITOR		3.016	1	812 5183	812 5183	812 5183	812 5183	812 5183
14	CLAMP		3.016	1	812 5184	812 5184	812 5184	812 5184	812 5184
15	TERMINAL PACKAGE		3.016	1	813 2556	813 2556	813 2556	813 2556	813 2556
16	WASHER, Lock		3.016	1	812 5186	812 5186	812 5186	812 5186	812 5186
17	RETAINER		3.016	1	812 5187	812 5187	812 5187	812 5187	812 5187
18	COLLAR (Inner)		3.016	1	812 5188	812 5188	812 5188	812 5188	812 5188
19	COLLAR (Outer)		3.016	1	813 2697	813 2696	813 2696	813 2696	812 5189
20	WASHER		3.016	1	812 5190	812 5190	812 5190	812 5190	812 5190
21	BOLT, Thru		3.016	4	812 5191	812 5191	812 5191	812 5191	812 5191
22	PULLEY		3.016	1	...	813 2694	813 2694	813 2694	812 8522
23	FAN		3.016	1	...	813 2695	813 2695	813 2695	812 5193
24	NUT, Pulley		3.016	1	812 5242	812 5242	812 5242	812 5242	812 5242
25	SCREW		3.016	1	812 5243	812 5243	812 5243	812 5243	812 5243
26	SCREW		3.016	1	812 5244	812 5244	812 5244	812 5244	812 5244
27	SCREW		3.016	1	812 5245	812 5245	812 5245	812 5245	812 5245
29	SCREW, Ground		3.016	1	812 6281	812 6281	812 6281	812 6281	812 6281
30	TERMINAL PACKAGE, Relay		3.016	1	812 7053	812 7053	812 7053	812 7053	812 7053

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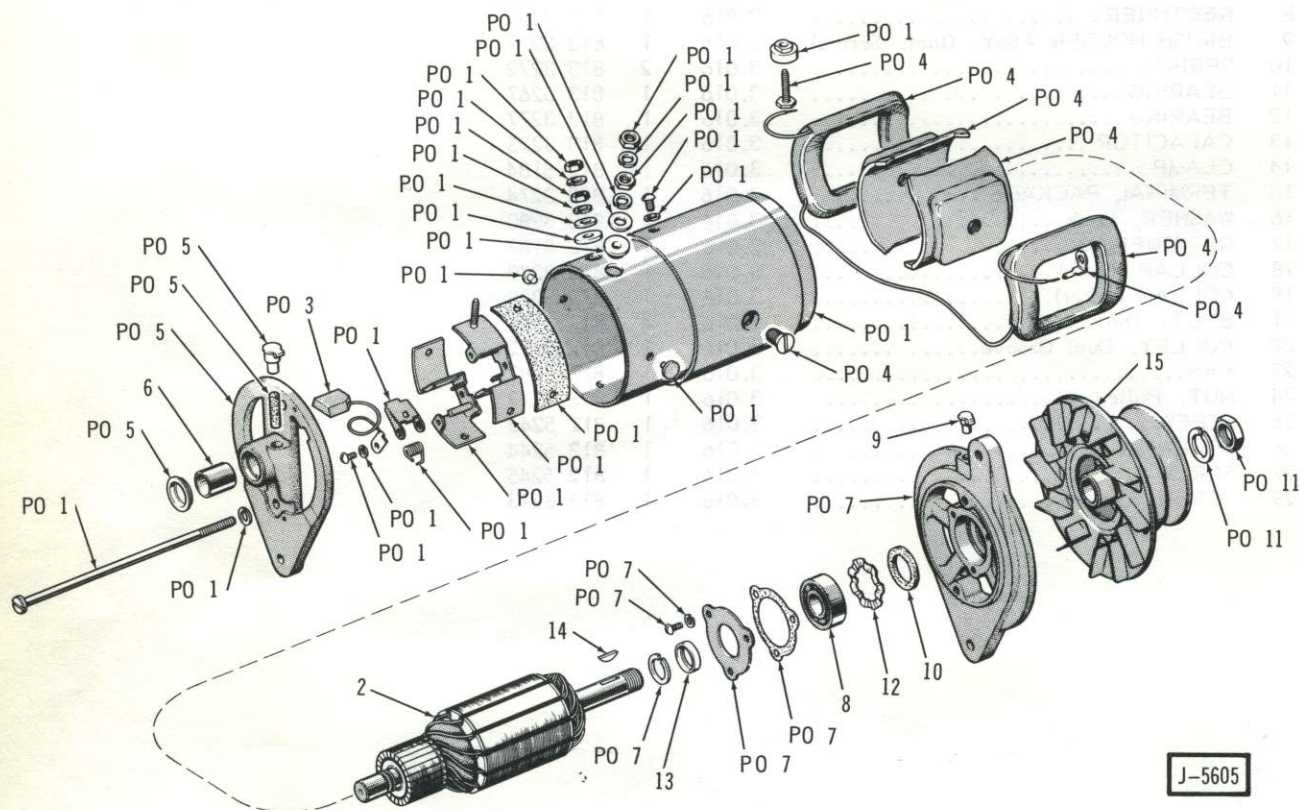
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ALTERNATOR

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.
					DELCO- REMY
					1101081
1	ALTERNATOR		3.016	1	813 3270
2	HOUSING, Rear		3.016	1	813 3266
3	ROTOR		3.016	1	813 3264
4	STATOR		3.016	1	813 3265
5	HOUSING, Front		3.016	1	813 3276
6	REGULATOR		3.016	1	812 5176
7	DIODE TRIO		3.016	1	813 3268
8	RECTIFIER		3.016	1	813 3269
9	BRUSH HOLDER ASSY. (Incl. Spring)		3.016	1	813 3271
10	SPRING		3.016	2	813 3272
11	BEARING		3.016	1	813 3267
12	BEARING		3.016	1	813 3277
13	CAPACITOR		3.016	1	813 3275
14	CLAMP		3.016	1	812 5184
15	TERMINAL PACKAGE		3.016	1	813 3274
16	WASHER, Lock		3.016	1	813 3280
17	RETAINER		3.016	1	812 5187
18	COLLAR (Inner)		3.016	1	813 3279
19	COLLAR (Outer)		3.016	1	813 3278
21	BOLT, Thru		3.016	4	812 5191
22	PULLEY, Dual Groove		3.016	1	812 8522
23	FAN		3.016	1	813 3281
24	NUT, Pulley		3.016	1	812 5242
25	SCREW		3.016	1	812 5243
26	SCREW		3.016	1	812 5244
27	SCREW		3.016	1	812 5245
29	SCREW, Ground		3.016	1	813 3273

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GENERATOR

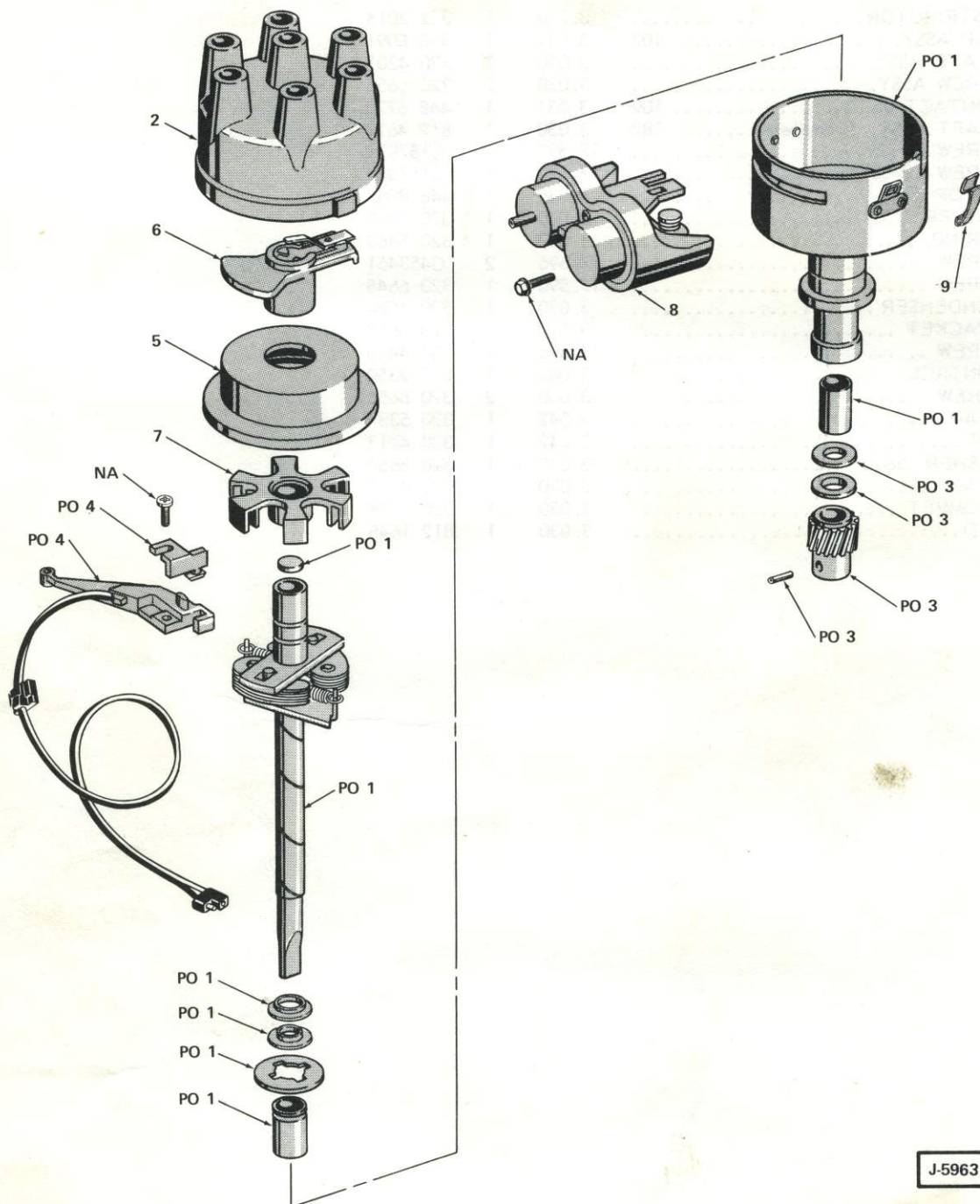
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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					AUTO- LITE	AUTO- LITE
					AL-GJP 7402B	AL-GJP 7402S
1	GENERATOR (Less Pulley)		3.005	1	925 044	925 044
2	ARMATURE		3.005	1	919 287	919 287
3	BRUSH SET	173	3.005	1	925 652	925 652
4	COIL ASSY.	101	3.005	1	925 785	925 785
5	HEAD ASSY. (Commutator)	134	3.005	1	925 649	925 649
6	BEARING (Bronze)		3.005	1	919 286	919 286
7	HEAD ASSY. (Drive End)	122	3.005	1	925 651	925 651
8	BEARING (Ball)	17.	3.005	1	G901203	G901203
9	OILER		3.005	1	302 347	302 347
10	WASHER (Felt)		3.005	1	106 312	106 312
11	NUT AND WASHER	136	3.005	1	942 666	942 666
12	RETAINER		3.005	1	109 171	109 171
13	SPACER		3.005	1	923 149	923 149
14	KEY		3.005	1	A 1641	A 1641
15	PULLEY		3.010	1	120 683	120 683

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KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.
					DELCO REMY
					1110529
1	DISTRIBUTOR		3.030	1	322 3014
2	CAP ASSY. 107		3.032	1	448 8091
3	PLATE ASSY.		3.030	1	320 4201
4	SCREW ASSY.		3.030	2	320 6655
5	CONTACT SET		3.031	1	448 6720
6	SHAFT ASSY. (Complete) 182		3.030	1	812 4619
8	SCREW (8-32)		17.592	1	G187871
9	SCREW (10-32)		17.592	1	G157070
10	ROTOR		3.035	1	448 8087
11	WASHER		3.030	1	320 7192
13	SPRING		3.030	1	320 5360
14	SCREW		17.596	2	G453461
15	SCREW		17.596	1	320 6645
16	CONDENSER		3.030	1	320 4584
17	BRACKET		3.030	1	320 6652
18	SCREW		17.596	1	G454458
22	CONTROL		3.046	1	812 2350
23	SCREW		3.030	2	320 6656
24	GEAR		3.042	1	320 5387
25	PIN		3.042	1	320 4213
26	WASHER (Seal)		3.030	1	320 6650
27	LEAD		3.030	1	320 4206
28	GROMMET		3.030	1	320 6658
29	PAD		3.030	1	812 1648

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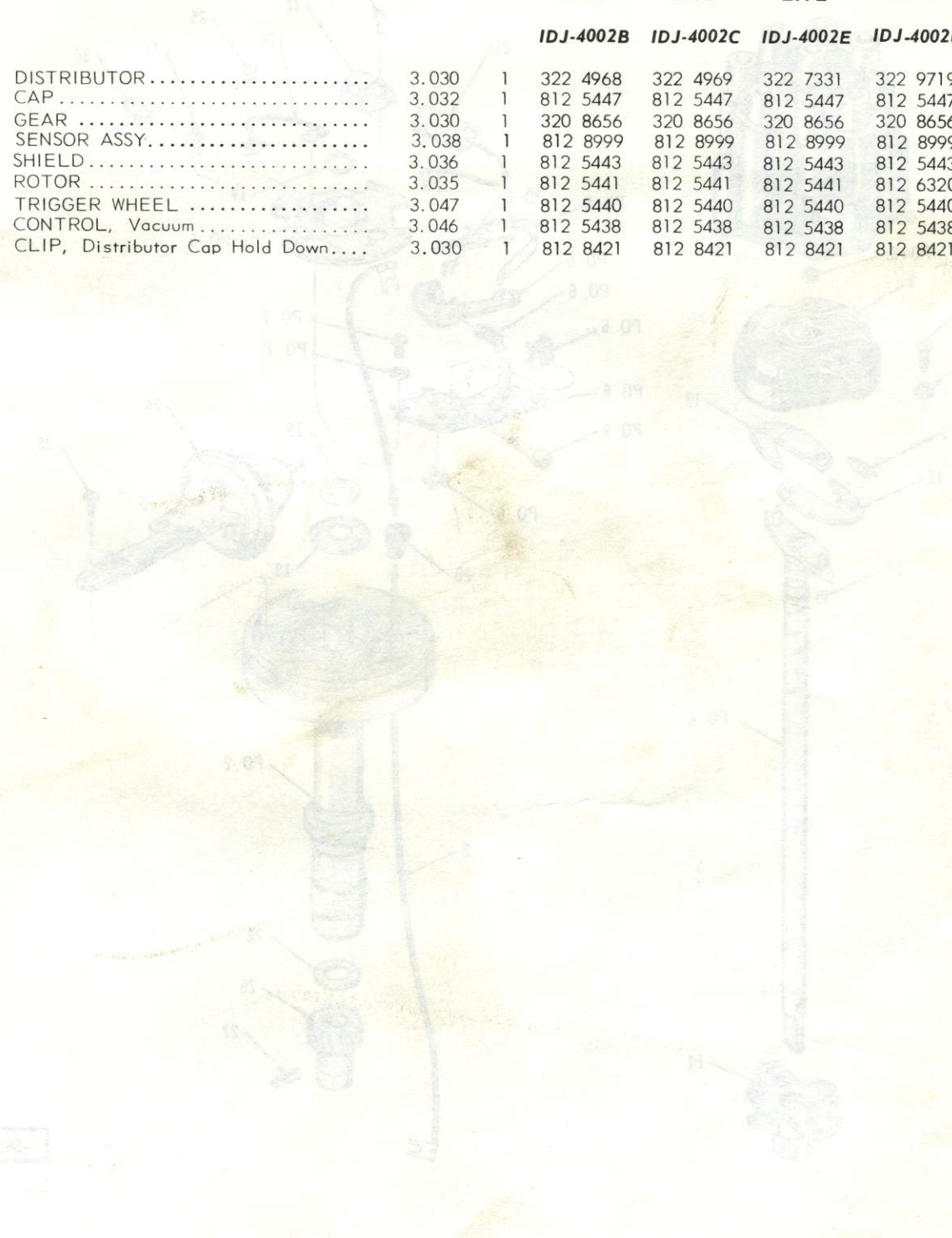


J-5963

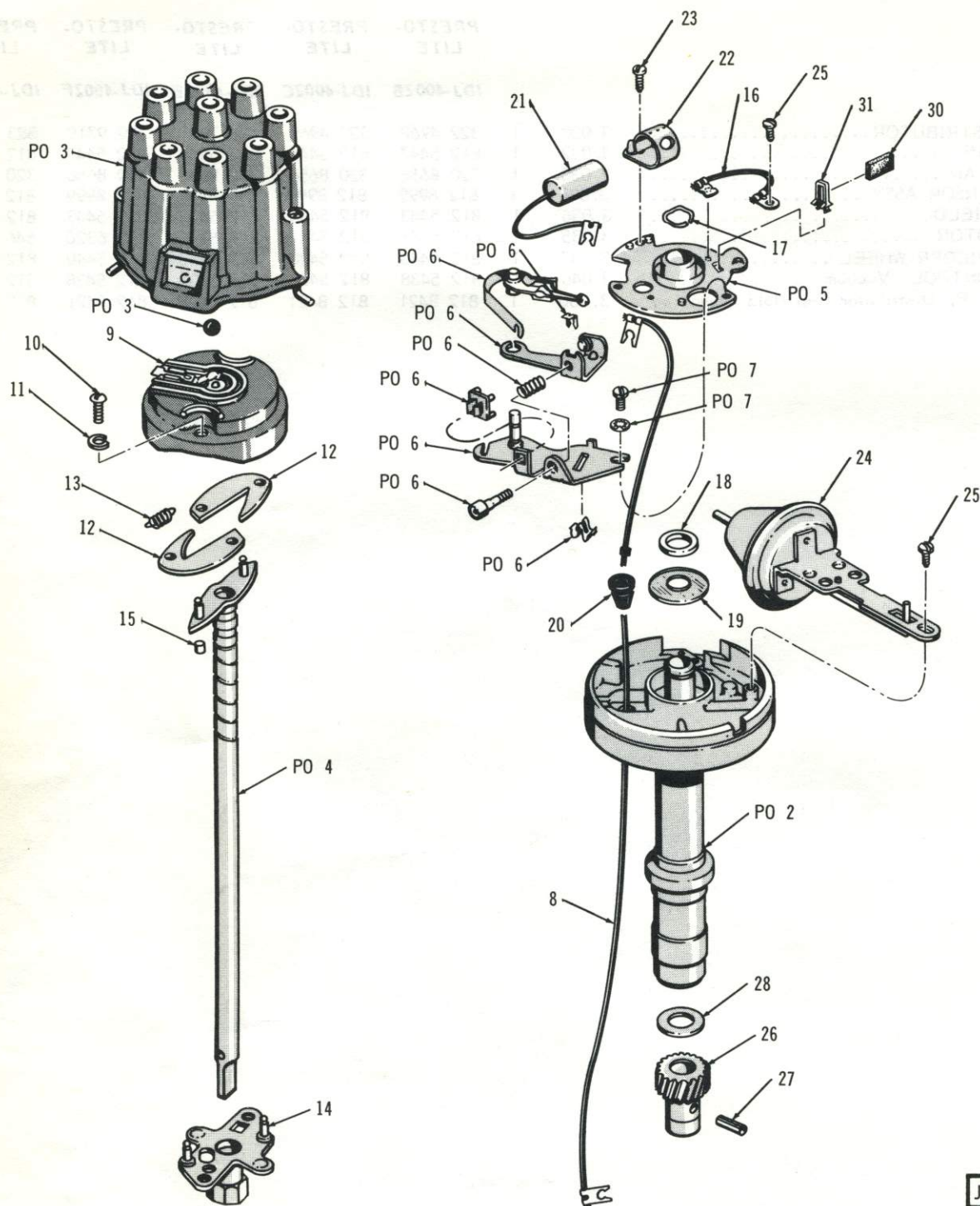
DISTRIBUTOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
					PRESTO- LITE	PRESTO- LITE	PRESTO- LITE	PRESTO- LITE	PRESTO- LITE
					IDJ-4002B	IDJ-4002C	IDJ-4002E	IDJ-4002F	IDJ-4002G
1	DISTRIBUTOR.....		3.030	1	322 4968	322 4969	322 7331	322 9719	323 0401
2	CAP.....		3.032	1	812 5447	812 5447	812 5447	812 5447	812 5447
3	GEAR.....		3.030	1	320 8656	320 8656	320 8656	320 8656	320 8656
4	SENSOR ASSY.....		3.038	1	812 8999	812 8999	812 8999	812 8999	812 8999
5	SHIELD.....		3.036	1	812 5443	812 5443	812 5443	812 5443	812 5443
6	ROTOR.....		3.035	1	812 5441	812 5441	812 5441	812 6320	546 1830
7	TRIGGER WHEEL.....		3.047	1	812 5440	812 5440	812 5440	812 5440	812 5440
8	CONTROL, Vacuum.....		3.046	1	812 5438	812 5438	812 5438	812 5438	812 5438
9	CLIP, Distributor Cap Hold Down....		3.030	1	812 8421	812 8421	812 8421	812 8421	812 8421



◀ SEE ILLUSTRATION FACING PAGE

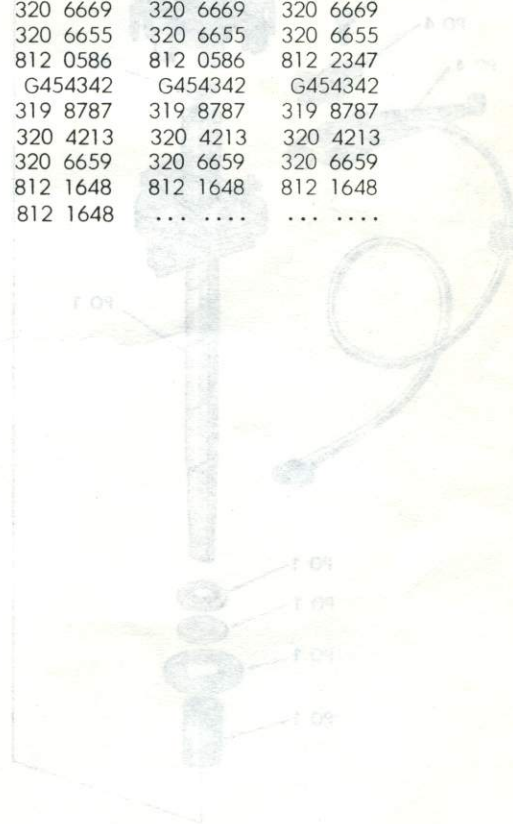


J-5609

DISTRIBUTOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.
					DELCO REMY	DELCO REMY	DELCO REMY
					1112112	1112179	1112215
1	DISTRIBUTOR.....		3.030	1	321 5826	321 7798	321 9196
2	HOUSING ASSY. 137		3.030	1	320 7406	320 7406	320 7406
3	CAP ASSY. 68		3.032	1	320 0192	320 0192	320 0192
4	SHAFT ASSY. 135		3.030	1	320 8004	320 7408	812 2346
5	PLATE ASSY. 155		3.030	1	320 7410	320 7410	320 7410
6	CONTACT SET..... 119		3.031	1	448 6721	448 6721	448 6721
7	SCREW ASSY.		3.030	1	320 7200	320 7200	320 7200
8	LEAD ASSY.		3.030	1	320 4220	320 4220	320 4220
9	ROTOR		3.035	1	320 4216	320 4216	812 2343
10	SCREW		17.598	2	G160035	G160035	G160035
11	WASHER		17.820	2	G118873	G118873	G118873
12	WEIGHT		3.030	2	320 6644	320 6644	320 6644
13	SPRING		3.030	2	320 7998	812 1722	812 2345
14	CAM		3.030	1	812 0593	320 7407	320 7995
15	SLEEVE		3.030	1	320 7409	320 7409	320 7409
16	LEAD		3.030	1	320 6674	320 6674	320 6674
17	SPRING		3.030	1	320 6677	320 6677	320 6677
18	WASHER		3.030	1	320 6666	320 6666	320 6666
19	SEAL		3.030	1	320 6650	320 6650	320 6650
20	GROMMET		3.030	1	320 6672	320 6672	320 6672
21	CONDENSER		3.033	1	320 4584	320 4584	320 4584
22	BRACKET		3.030	1	320 6669	320 6669	320 6669
23	SCREW		3.030	1	320 6655	320 6655	320 6655
24	CONTROL		3.046	1	812 0586	812 0586	812 2347
25	SCREW		17.596	2	G454342	G454342	G454342
26	GEAR		3.042	1	319 8787	319 8787	319 8787
27	PIN		3.042	1	320 4213	320 4213	320 4213
28	WASHER		3.030	1	320 6659	320 6659	320 6659
30	PAD		3.030	1	812 1648	812 1648	812 1648
31	RETAINER.....		3.030	1	812 1648		



◀ SEE ILLUSTRATION FACING PAGE

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.
					PRESTO- LITE	PRESTO- LITE	PRESTO- LITE	PRESTO- LITE
					IDJ-4001	IDJ-4001A	IDJ-4001B	IDJ-4001C
1	DISTRIBUTOR.....		3.030	1	322 4746	322 4966	322 4965	322 5295
2	CAP.....		3.032	1	812 5448	812 5448	812 5448	812 5448
3	GEAR.....		3.030	1	320 8615	320 8615	320 8615	320 8615
4	SENSOR ASSY.....		3.038	1	812 8999	812 8999	812 8999	812 8999
5	SHIELD.....		3.036	1	812 5443	812 5443	812 5443	812 5443
6	ROTOR.....		3.035	1	320 1799	320 1799	320 1799	320 1799
7	TRIGGER WHEEL.....		3.037	1	812 5439	812 5439	812 5439	812 5439
8	CONTROL, Vacuum.....		3.046	1	812 5437	812 5437	812 5436	812 5436
9	CLIP, Distributor Cap Hold Down....		3.030	2	812 8420	812 8420	812 8420	812 8420

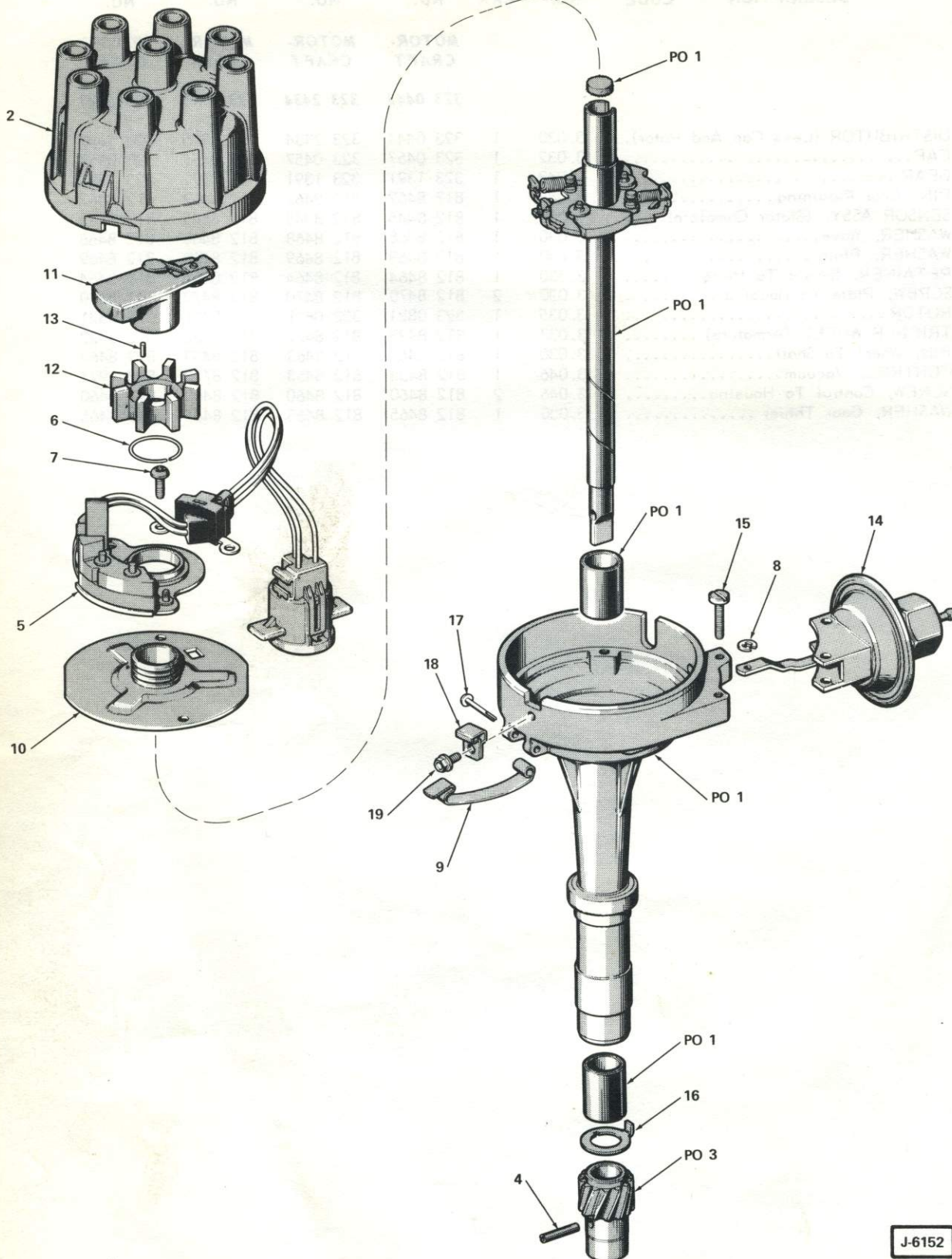
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					PRESTO- LITE	PRESTO- LITE	PRESTO- LITE	PRESTO- LITE	PRESTO- LITE
					IDJ-4001E	IDJ-4001F	IDJ-4001G	IDJ-4001J	IDJ-4001K
1	DISTRIBUTOR.....		3.030	1	322 8263	322 8265	322 8264	323 1177	323 1178
2	CAP.....		3.032	1	812 5448	812 5448	812 5448	812 5448	812 5448
3	GEAR.....		3.030	1	320 8615	320 8615	320 8615	320 8615	320 8615
4	SENSOR ASSY.....		3.038	1	812 8999	812 8999	812 8999	812 8999	812 8999
5	SHIELD.....		3.036	1	812 5443	812 5443	812 5443	812 5443	812 5443
6	ROTOR (Except Canada).....		3.035	1	320 1799	320 1799	320 1799		
	ROTOR (Canada).....		3.035	1	323 1119	323 1119	323 1119	323 1119	323 1119
7	TRIGGER WHEEL.....		3.037	1	812 5439	812 5439	812 5439	812 5439	812 5439
8	CONTROL, Vacuum.....		3.046	1	812 5437	812 5437	812 5436	812 8407	812 8407
9	CLIP, Distributor Cap Hold Down....		3.030	2	812 8420	812 8420	812 8420	812 8420	812 8420

8125437 - USE 8128407

◀ SEE ILLUSTRATION FACING PAGE

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.
					MOTOR- CRAFT	MOTOR- CRAFT	MOTOR- CRAFT	MOTOR- CRAFT
					323 0444	323 2434	323 1915	323 5141
1	DISTRIBUTOR (Less Cap And Rotor).		3.030	1	323 0444	323 2434	323 1915	323 5141
2	CAP.....		3.032	1	323 0457	323 0457	323 0457	323 0457
3	GEAR		3.042	1	323 1391	323 1391	323 1391	323 1391
4	PIN, Gear Retaining.....		3.042	1	812 8462	812 8462	812 8462	812 8462
5	SENSOR ASSY. (Stator Complete)		3.038	1	812 8445	812 8445	812 8445	812 8445
6	WASHER, Wave.....		3.030	1	812 8468	812 8468	812 8468	812 8468
7	WASHER, Plain		3.030	1	812 8469	812 8469	812 8469	812 8469
8	RETAINER, Sensor To Plate		3.030	1	812 8464	812 8464	812 8464	812 8464
10	SCREW, Plate To Housing		3.030	2	812 8470	812 8470	812 8470	812 8470
11	ROTOR		3.035	1	323 0821	323 0821	323 0821	323 0821
12	TRIGGER WHEEL (Armature)		3.037	1	812 8422	812 8422	812 8422	812 8422
13	PIN, Wheel To Shaft.....		3.030	1	812 8463	812 8463	812 8463	812 8463
14	CONTROL, Vacuum.....		3.046	1	812 8453	812 8453	812 8773	813 1971
15	SCREW, Control To Housing.....		3.046	2	812 8460	812 8460	812 8460	812 8460
16	WASHER, Gear Thrust		3.030	1	812 8465	812 8465	812 8465	812 8465

◀ SEE ILLUSTRATION FACING PAGE



DISTRIBUTOR

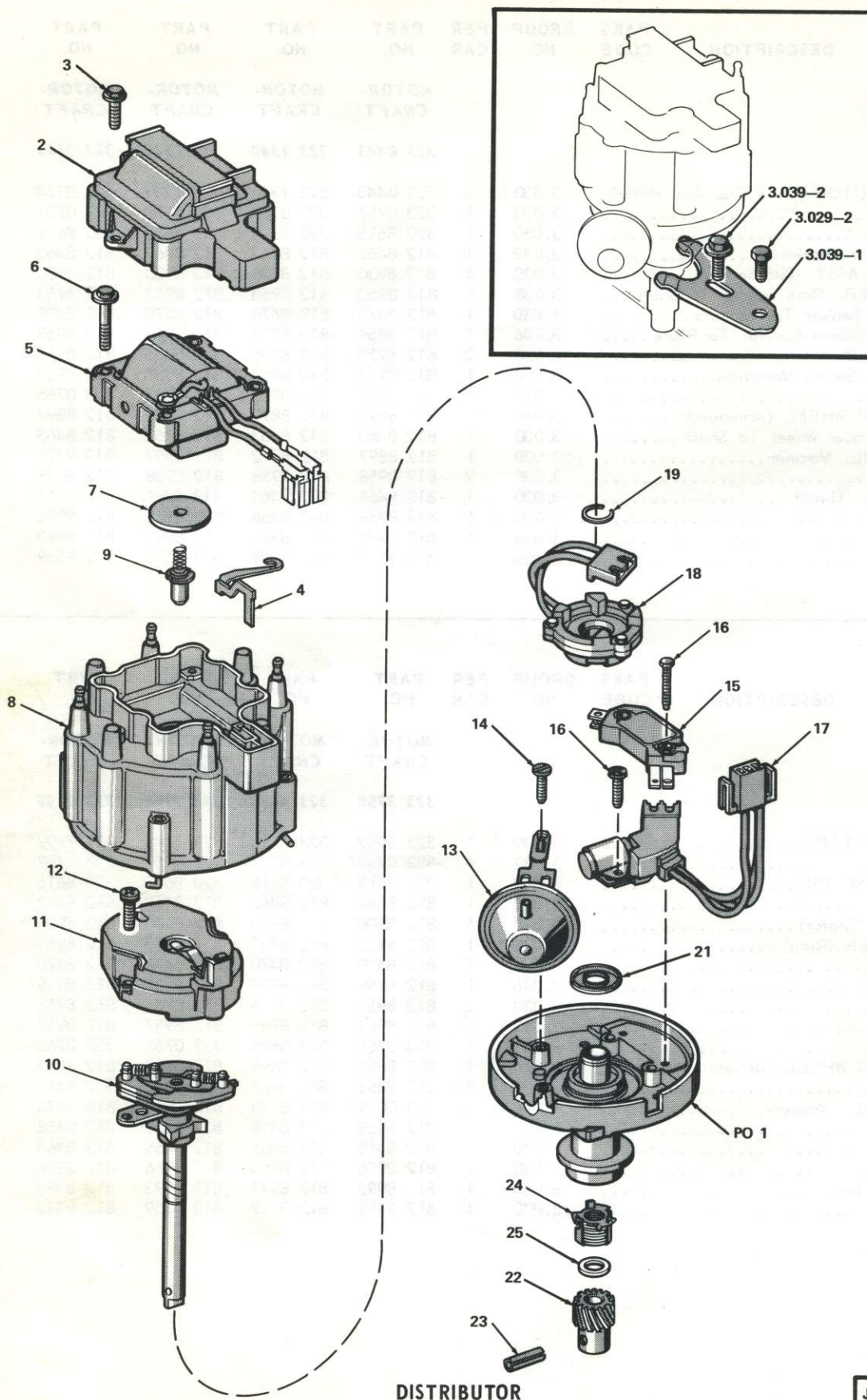
SEE CHART FACING PAGE ►

J-6152

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.
					MOTOR-CRAFT	MOTOR-CRAFT	MOTOR-CRAFT	MOTOR-CRAFT
					323 0443	323 1340	323 1341	323 3174
1	DISTRIBUTOR (Less Cap And Rotor).		3.030	1	323 0443	323 1340	323 1341	323 3174
2	CAP.....		3.032	1	323 0757	323 0757	323 0757	323 0757
3	GEAR		3.030	1	320 8615	320 8615	320 8615	320 8615
4	PIN, Gear Retaining.....		3.042	1	812 8462	812 8462	812 8462	812 8462
5	SENSOR ASSY. (Stator Complete)		3.038	1	812 8900	812 8900	812 8900	812 8900
6	RETAINER, Ring Sensor To Shaft ...		3.038	1	812 8953	812 8953	812 8953	812 8953
7	SCREW, Sensor To Housing		3.030	1	812 8470	812 8470	812 8470	812 8470
8	CLIP, Vacuum Control To Plate.....		3.046	1	812 8959	812 8959	812 8959	812 8959
9	CLAMP, Distributor Cap		3.030	2	812 8955	812 8955	812 8955	812 8955
10	PLATE, Sensor Mounting.....		3.030	1	812 8957	812 8957	812 8957	812 8957
11	ROTOR		3.030	1	323 0765	323 0765	323 0765	323 0765
12	TRIGGER WHEEL (Armature)		3.046	1	812 8899	812 8899	812 8899	812 8899
13	PIN, Tripper Wheel To Shaft		3.030	1	812 8463	812 8463	812 8463	812 8463
14	CONTROL, Vacuum.....		3.030	1	812 8897	812 8772	812 8897	812 9470
15	SCREW		3.030	2	812 8958	812 8958	812 8958	812 8958
16	WASHER, Thrust		3.030	1	812 8465	812 8465	812 8465	812 8465
17	RIVET.....		3.030	1	812 8956	812 8956	812 8956	812 8956
18	TAB.....		3.030	1	812 8993	812 8993	812 8993	812 8993
19	SCREW		3.030	1	812 9359	812 9359	812 9359	812 9359

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.	PART NO.	PART NO.
					MOTOR-CRAFT	MOTOR-CRAFT	MOTOR-CRAFT	MOTOR-CRAFT
					323 3959	323 4693	323 7198	323 7199
1	DISTRIBUTOR.....		3.030	1	323 3959	323 4693	323 7198	323 7199
2	CAP.....		3.032	1	323 0757	323 0757	323 0757	323 0757
3	GEAR AND PIN		3.042	1	320 8615	320 8615	320 8615	320 8615
4	PIN		3.042	1	812 8462	812 8462	812 8462	812 8462
5	SENSOR (Stator)		3.038	1	812 8900	812 8900	812 8900	812 8900
6	RETAINER (Ring)		3.038	1	812 8953	812 8953	812 8953	812 8953
7	SCREW		3.030	1	812 8470	812 8470	812 8470	812 8470
8	CLIP		3.046	1	812 8959	812 8959	812 8959	812 8959
9	CLAMP		3.030	2	812 8955	812 8955	812 8955	812 8955
10	PLATE		3.030	1	812 8957	812 8957	812 8957	812 8957
11	ROTOR		3.030	1	323 0765	323 0765	323 0765	323 0765
12	TRIGGER WHEEL (Armature)		3.046	1	812 8899	812 8899	812 8899	812 8899
13	PIN		3.030	1	812 8463	812 8463	812 8463	812 8463
14	CONTROL, Vacuum.....		3.046	1	813 0029	812 8770	813 1969	813 1970
15	SCREW		3.030	2	812 8458	812 8458	812 8458	812 8458
16	WASHER		3.030	1	812 8465	812 8465	812 8465	812 8465
17	RIVET.....		3.030	1	812 8956	812 8956	812 8956	812 8956
18	TAB, Index		3.030	1	812 8993	812 8993	812 8993	812 8993
19	SCREW		3.030	1	812 9359	812 9359	812 9359	812 9359

◀ SEE ILLUSTRATION FACING PAGE



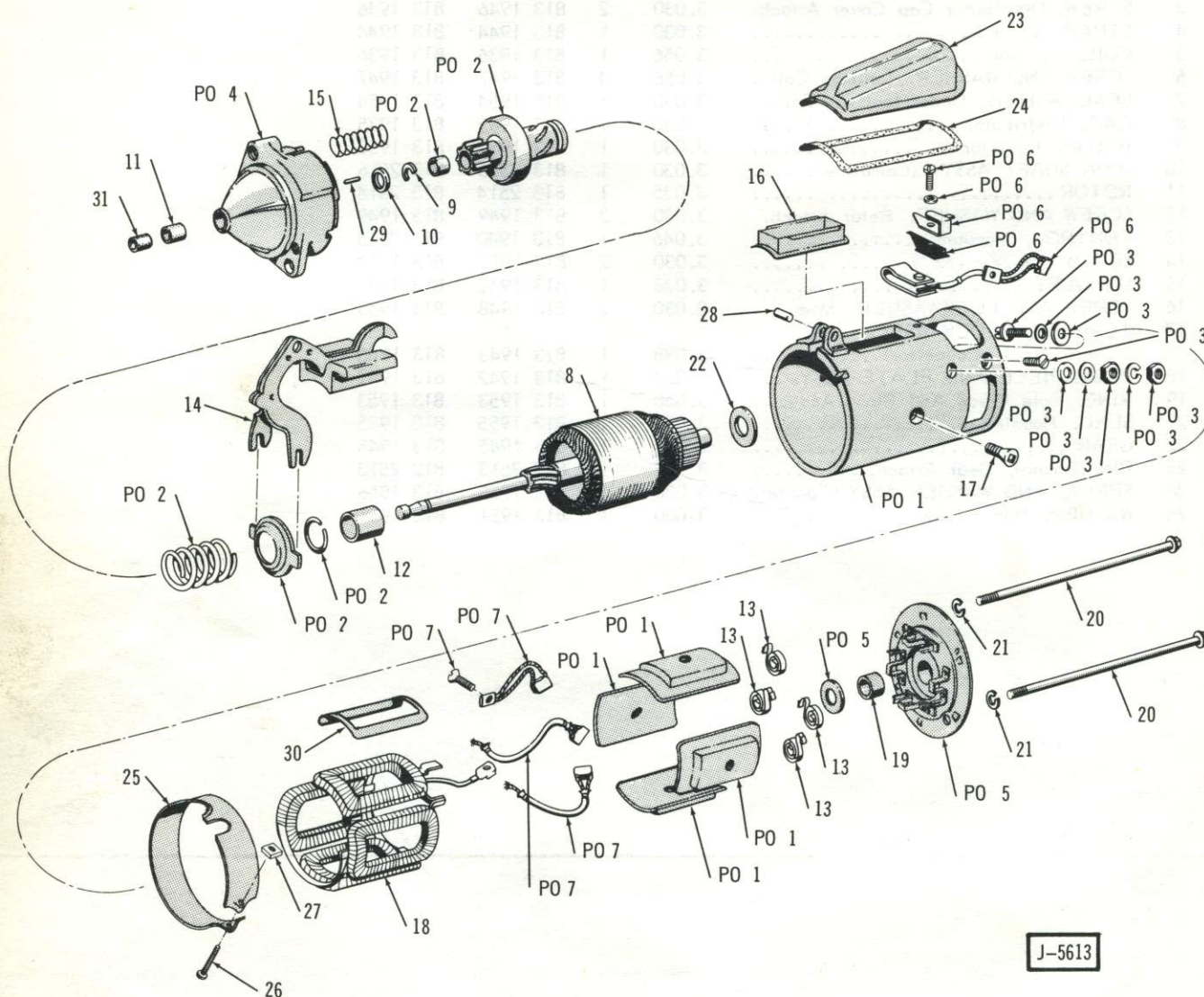
DISTRIBUTOR

J-6220

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					DELCO- REMY	DELCO- REMY
					1110560	1110561
1	DISTRIBUTOR.....	3.030	1	813	0961	813 0962
2	COVER, Distributor Cap	3.030	1	813	1934	813 1934
3	SCREW, Distributor Cap Cover Attach.	3.030	2	813	1946	813 1946
4	STRAP, Ground	3.030	1	813	1944	813 1944
5	COIL, Ignition	3.056	1	813	1936	813 1936
6	SCREW AND WASHER, Ignition Coil .	3.056	4	813	1947	813 1947
7	SEAL (Rubber), Under Ignition Coil ..	3.030	1	813	1954	813 1954
8	CAP, Distributor	3.030	1	813	1935	813 1935
9	BRUSH, Resistor	3.030	1	813	1952	813 1952
10	MAIN SHAFT ASSY. (Complete).....	3.030	1	813	2516	813 2516
11	ROTOR	3.035	1	813	2514	813 2514
12	SCREW AND WASHER, Rotor Attach.	3.030	2	813	1949	813 1949
13	CONTROL, Vacuum.....	3.046	1	813	1940	813 2515
14	SCREW (#8-32 x 1/2")	3.030	2	813	1950	813 1950
15	MODULE.....	3.038	1	813	1941	813 1941
16	SCREW AND LOCKWASHER, Module .	3.030	2	813	1948	813 1948
17	TERMINAL BLOCK ASSY. (Incl. Capacitor).....	3.038	1	813	1943	813 1943
18	POLE PIECE AND PLATE ASSY. ...	3.037	1	813	1942	813 1942
19	RING, Pole Piece And Plate Assy. ..	3.030	1	813	1953	813 1953
21	SEAL, Housing.....	3.030	1	813	1955	813 1955
22	GEAR	3.042	1	813	1945	813 1945
23	PIN (Spring), Gear Attach.	3.042	1	813	2513	813 2513
24	SPRING AND WASHER ASSY.(Cushion)	3.030	1	813	1956	813 1956
25	WASHER, Under Gear	3.030	1	813	1951	813 1951

◀ SEE ILLUSTRATION FACING PAGE

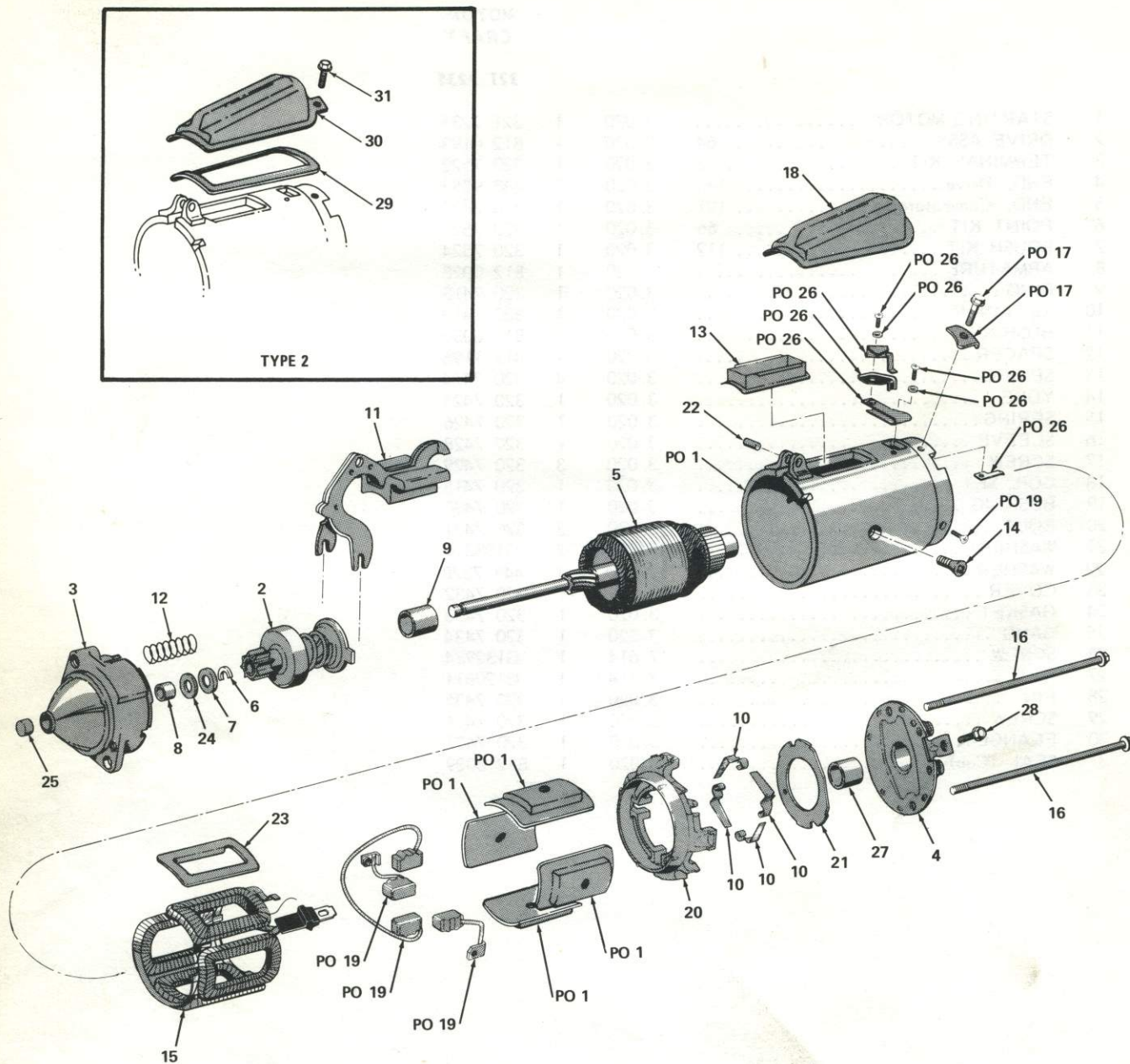


STARTING MOTOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.
					MOTOR- CRAFT
					321 2235
1	STARTING MOTOR		3.020	1	321 2235
2	DRIVE ASSY. 64		3.020	1	812 0193
3	TERMINAL KIT 72		3.020	1	320 7522
4	END, Drive 125		3.020	1	448 9353
5	END, Commutator 121		3.020	1	320 7423
6	POINT KIT 66		3.020	1	320 7523
7	BRUSH KIT 112		3.020	1	320 7524
8	ARMATURE		3.020	1	812 0028
9	RING		3.020	1	320 7418
10	RETAINER		3.020	1	320 7419
11	BUSHING		3.020	1	812 0030
12	SPACER		3.020	1	812 1196
13	SPRING		3.020	4	320 7424
14	YOKE		3.020	1	320 7425
15	SPRING		3.020	1	320 7426
16	SLEEVE		3.020	1	320 7428
17	SCREW		3.020	3	320 7429
18	COIL SET		3.020	1	320 7415
19	BUSHING		3.020	1	320 7430
20	BOLT		3.020	2	320 7431
21	WASHER		17.820	2	G103319
22	WASHER		3.020	1	448 7328
23	COVER		3.020	1	320 7432
24	GASKET		3.020	1	320 7433
25	BAND		3.020	1	320 7434
26	SCREW		17.614	1	G132934
27	NUT		17.414	1	G120611
28	PIN		3.020	1	320 7435
29	SCREW		3.020	1	320 7436
30	FLANGE		3.020	1	320 7427
31	SEAL (Cup)		3.020	1	812 0029

◀ SEE ILLUSTRATION FACING PAGE



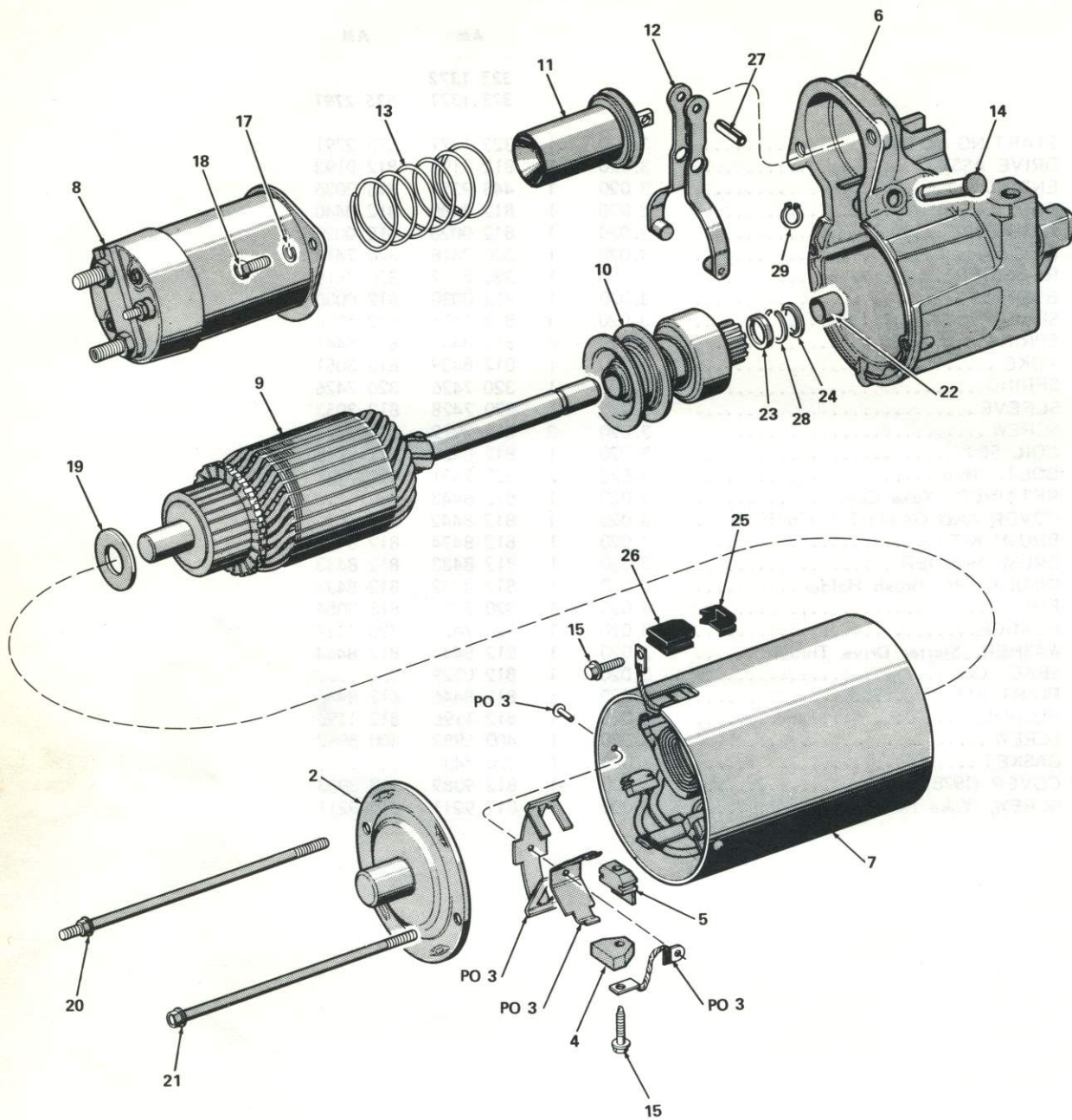
J-6125

STARTING MOTOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.	PART NO.
					AM	AM
					323 1372	
					323 1371	575 2791
1	STARTING MOTOR		3.020	1	323 1371	575 2791
2	DRIVE ASSY.		3.020	1	812 0193	812 0193
3	END, Drive		3.020	1	448 9353	813 3036
4	END, Brush		3.020	1	812 8440	812 8440
5	ARMATURE		3.020	1	812 0028	812 0028
6	RING		3.020	1	320 7418	320 7418
7	RETAINER		3.020	1	320 7419	320 7419
8	BUSHING		3.020	1	812 0030	812 0030
9	SPACER		3.020	1	812 1196	812 1196
10	SPRING		3.020	4	812 8441	812 8441
11	YOKE		3.020	1	812 8439	813 3051
12	SPRING		3.020	1	320 7426	320 7426
13	SLEEVE		3.020	1	320 7428	813 3053
14	SCREW		3.020	3	812 7992	812 7992
15	COIL SET		3.020	1	812 8438	812 8438
16	BOLT, Thru		3.020	2	320 7431	320 7431
17	RETAINER, Yoke Cover		3.020	1	812 8443	
18	COVER AND GASKET (1976/1977)...		3.020	1	812 8442	
19	BRUSH KIT		3.020	1	812 8434	812 8434
20	BRUSH HOLDER		3.020	1	812 8433	812 8433
21	INSULATOR, Brush Holder		3.020	1	812 8432	812 8432
22	PIN		3.020	1	320 7435	813 3054
23	FLANGE		3.020	1	320 7427	320 7427
24	WASHER, Starter Drive Thrust		3.020	1	812 8444	812 8444
25	SEAL, Cup		3.020	1	812 0029	
26	POINT KIT		3.020	1	812 8446	812 8446
27	BUSHING		3.020	1	812 1196	812 1196
28	SCREW		3.020	1	400 5982	400 5982
29	GASKET		3.020	1	320 7433	
30	COVER (1978/)		3.020	1	812 9089	813 3053
31	SCREW, Yoke Retaining		3.020	1	812 9211	812 9211

◀ SEE ILLUSTRATION FACING PAGE



J-6214

STARTING MOTOR

SEE CHART FACING PAGE ►

KEY NO.	DESCRIPTION	PAKS CODE	GROUP NO.	PER CAR	PART NO.
					DELCO- REMY
					1109521
1	STARTING MOTOR	3.020	1	323	6659
2	END PLATE, Commutator End	3.020	1	813	0932
3	BRUSH AND HOLDER ASSY.	3.020	1	813	0933
4	BRUSH	3.020	4	813	0934
5	HOLDER (Brush)	3.020	4	813	0935
6	END, HOUSING DRIVE	3.020	1	813	0936
7	FRAME AND FIELD ASSY.	3.020	1	813	0937
8	SWITCH	3.020	1	813	0938
9	ARMATURE	3.020	1	813	0939
10	DRIVE ASSY.	3.020	1	813	0940
11	PLUNGER	3.020	1	813	0941
12	YOKE (Lever)	3.020	1	813	0942
13	SPRING (Yoke Return)	3.020	1	813	0943
14	SHAFT (Yoke To Housing)	3.020	1	813	0944
15	SCREW, Brush Attaching	3.020	4	813	0946
16	SCREW, Field Lead Attaching	3.020	1	813	0947
17	WASHER, Switch Attach.	3.020	2	G120380	
18	SCREW, Switch Attach.	3.020	2	G160515	
19	WASHER	3.020	1	813	0950
20	BOLT, Thru (With Extension)	3.020	1	813	0951
21	BOLT, Thru	3.020	1	813	0952
22	BUSHING	3.020	1	813	0953
23	COLLAR	3.020	1	813	0954
24	COLLAR	3.020	1	813	0955
25	GROMMET	3.020	1	813	0956
26	GROMMET	3.020	1	813	0957
27	PIN	3.020	1	813	0958
28	RING	3.020	1	813	0959
29	RING	3.020	1	813	0960

◀ SEE ILLUSTRATION FACING PAGE

ELECTRICAL - INSTRUMENTS

3.014

GROUP NO. — DESCRIPTION — YEAR and MODEL	PAKS CODE	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
3.001-1 SPARK PLUG					
74/77 (Champion N-12Y) SIX (Except Canada)			6	318 9066	
74/77 (Champion N-12Y) V8 (Except Canada)			8	318 9066	
74/77 (Resistor-Champion RN-12Y)			AR	318 9507	
78/79 (Champion N-13L) SIX (Except Canada)			6	323 1345	
78/79 (Resistor-Champion RN-13L) SIX			6	323 1344	
78/ (Champion N-12Y) V8 (Except Canada)			8	318 9066	
78/ (Resistor-Champion RN-12Y) V8 <i>X</i>			8	318 9507	
80 (Champion RBL-13Y6) FOUR (Replacement For AC Spark Plug) <i>AR 12Y6</i>			4	813 2552	
80 (Champion N-14LY) 10-20-40 (Six-Except Canada)			6	323 4682	
80 (Champion RN-14LY) SIX (Canada)			6	323 4683	
80 (Champion N-14LY) 80-90 (WMT-Except Calif.)			1	323 4682	
80 (Champion N-13L) 80-90 (WAT-Except Calif.)			1	323 1345	
80 (Champion N-13L) 80-90 (Six-Calif.)			1	323 1345	
3.001-2 GASKET, Spark Plug					
74/			AR	44 042	
3.002-1 CONTACT KIT, Ignition (Incl. Contact Set And Condenser)					
74 SIX			1	448 8760	
74 V8			1	448 8780	
3.003-1 TUNE-UP KIT (Incl. Spark Plugs, Contact Set And Condenser)					
74 SIX			1	448 9455	
74 V8			1	320 8325	
3.005-1 GENERATOR (Less Pulley)(Note: Generator Must Be Of Same Make As Voltage Regulator) (For Components Refer To Chart Index Page Gr 3 - C 2)(For Alternator Refer To Group 3.016)					
74 10-20-40 (258)			1	925 044	
3.008-1 BELT, Alternator And Radiator Fan					
USED LESS AMERICAN AIR					
80 FOUR	2.016		1	323 6830	
75	2.016		1	322 3006	
74 10-20-40 (258-Used With Alternator)	4.612		1	322 3004	
74/75 10-20-40 (258-Used With Generator)	2.016		1	926 482	
76 10-20-40 (Six-LAC)	2.016		1	322 3006	
76 10-20-40 (Six-WAC)			1	322 4451	
77/ SIX (LAC)			1	322 3006	
77/ SIX (WAC)			1	322 4451	
74 10-25-40 (360-WHDC)(401-WHDC)	2.016		1	999 032	
74 10-25-40 (360-LHDC)(401-LHDC)	2.016		1	322 3006	
76 10-20-40 (V8-LAC)	2.016		1	322 7690	
74 80 (Six)	4.612		1	322 3004	
76 80-90 (Six)	2.016		1	322 3006	
74 80 (V8-LHDC)	2.016		1	322 3006	
74 80 (V8-WHDC)	2.016		1	999 032	
76 80-90 (V8)	2.016		1	322 7690	
77/ V8 (LAC)			1	322 7690	
USED WITH AMERICAN AIR					
80 FOUR			1	813 2878	
75/ SIX			1	812 6190	
3.008-2 BELT SET, Alternator And Radiator Fan (Dual Belt Drive)					
76/ V8 (WAC) ... (Incl. 2 Belts)			1	322 7691	
3.011-1 REGULATOR, Generator Voltage					
74 10-20-40 (258)			1	923 130	
3.011-2 ATTACHING PARTS, Voltage Regulator To Splash Apron					
NUT, Hexagon. 74 10-20-40 (258)	17.412		2	G120614	
WASHER, Plain. 74 10-20-40 (258)	17.814		5	G120391	
3.014-1 STRAP, Generator Adjusting					
74 10-20-40 (258)			1	942 879	
3.014-4 BRACKET, Generator Assembly					
74 10-20-40 (258)			1	942 878	

3.014

ELECTRICAL - INSTRUMENTS

3.014-5 ATTACHING PARTS, Bracket To Block

BOLT, Hexagon	74	10-20-40 (258).....	17.038	2	G180121
WASHER, Lock.....	74	10-20-40 (258).....	17.820	2	G120382

3.014-6 ATTACHING PARTS, Generator To Bracket

BOLT, Hexagon	74	10-20-40 (258).....	17.038	2	G123774
NUT, Lock.....	74	10-20-40 (258).....	17.416	2	G442826

3.016-1 ALTERNATOR (Less Fan And Pulley)(For Components Refer To Chart Index Page Gr 3 - C 1)
(For Generator Refer To Group 3.005)(Only Heavy Duty Alternator Used For Service)

74	(37 Amp.-Motorola 8AL2031F) For Service Use 51 Amp. 812 2449 ..		1	
74	(37 Amp.-Motorola 8AL2015K) For Service Use 51 Amp. 448 9410 ..		1	
74	(37 Amp.-Motorola 8AL2025F) For Service Use 51 Amp. 448 9410 ..		1	
74	(37 Amp.-Motorola 8AL2026F) For Service Use 51 Amp. 448 9410 ..		1	
74	(51 Amp.-Motorola 8AL2016K) For Service Use 51 Amp. 448 9410 ..		1	
74	(51 Amp.-Motorola 8AL2032K) For Service Use 51 Amp. 812 2449 ..		1	
75	SIX (Service Replacement For 37, 51, 63 Amp. Alternator)		1	
	 (Use 812 7023)		1	812 5155
76/77	SIX (Delco).....		1	812 7023
75	V8 (Service Replacement For 37, 51, 62 Amp. Alternator)		1	
	 (Ord. 812 2449)		1	812 5949
76/77	V8 (Motorcraft).....		1	812 6436
78/79	(63 Amp.-Delco).....		1	812 7023 MR
80	(63 Amp.-Delco)...(Incl. Metric Hardware).....		1	813 1881 MR
80	18 (85 Amp.-Delco-Police).....		1	813 3270

3.016-2 SUPPORT, Wire Harness To Alternator Bracket

80	FOUR		1	575 2363
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3.017-2 PULLEY, Alternator

USED LESS AMERICAN AIR

74	SIX.....		1	320 4139
75/	SIX...(Single Groove)		1	812 5192
75/	SIX...(Double Groove).....		1	812 8522
74/75	V8		1	320 4139
76/77	V8		1	812 6450
78/	V8...(Single Groove)		1	812 5192
78/	V8...(Double Groove)		1	812 8522

USED WITH AMERICAN AIR

79/	V8		1	813 1728
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3.017-3 ATTACHING PARTS, Fan And Pulley To Alternator

KEY, Woodruff.....	74		17.344	1	G103905
KEY, Woodruff.....	75/77	V8	17.344	1	G103905
WASHER, Lock.....	74		17.820	1	G103325
WASHER, Lock	75/77	SIX		1	812 5186
WASHER, Lock	75/77	V8	17.820	1	G103325
WASHER, Lock	78/			1	812 5186
NUT, Hexagon	74			1	320 4160
NUT, Hexagon	75/77	SIX		1	812 5242
NUT, Hexagon	75/77	V8		1	320 4160
NUT, Hexagon	78/			1	812 5242

3.017-4 SPACER, Alternator Pulley

USED LESS AMERICAN AIR

74			1	320 4141
75	V8		1	320 4141
76/			1	812 5188

3.017-5 FAN, Alternator

USED LESS AMERICAN AIR

74	(Motorola).....	3.016	1	320 4140
75/79	(Delco)	3.016	1	812 5193
76/77	(Motorcraft).....	3.016	1	812 6437
80	LAC.....		1	812 5193
80	WAC.....		1	813 2695

USED WITH AMERICAN AIR

79	V8		1	812 5193
80	V8		1	899 7324

3.018-1 BRACKET, Alternator

80	(Front) FOUR		1	323 6701
80	(Front) 80-90 (Four-WAA)		1	813 2874
80	(Rear) 80-90 (Four-WAA)		1	813 2875
74	(Front) SIX		1	321 7213
74	(Rear) SIX		1	321 7214
75	SIX (LAC)		1	322 4476
75/76	SIX (WAC)		1	322 4475
76/	SIX (LAC)		1	322 7417
77/79	SIX (WAC)		1	323 0383
80	SIX (WAC)		1	323 6310
74	V8		1	318 9733
75	V8		1	321 8199
76/77	V8 (LAC)		1	322 7676
76/77	V8 (WAC)		1	322 7682
78/	V8 (LAC)		1	535 7905
78/	V8 (WAC)	 (Use 322 7682)	1	535 7907

3.018-1a BRACE, Alternator Mounting Front

80	FOUR		1	323 6702
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3.018-1b ATTACHING PARTS, Alternator Brace To Block

BOLT, Hexagon	80	FOUR... (M10-1.5 x 10mm)		1	G11500829
WASHER, Plain	80	FOUR... (M10 x 3.11mm)		1	420 0093

3.018-2 ATTACHING PARTS, Bracket To Alternator

BOLT, Hexagon	80	(Alternator Adjusting) FOUR... (M8-1.25)		1	420 0406
BOLT, Hexagon	74	SIX... (7/8" Lona)	17.038	1	G120229
BOLT, Hexagon	75/76	SIX... (1" Lona)	17.038	1	G180079
BOLT, Hexagon	74	SIX... (1-1/8" Lona)	17.038	1	G180123
BOLT, Hexagon	74	SIX... (2-1/4" Lona)	17.038	1	G120608
BOLT, Hexagon	75/	SIX... (2-3/4" Lona)	17.038	1	G180137
BOLT, Hexagon	77/	SIX (WAC)	17.629	1	G274474
BOLT, Hexagon	74	V8	17.038	1	G179848
BOLT, Hexagon	75	V8... (1" Lona)	17.038	1	G180079
BOLT, Hexagon	75	V8... (2-1/2" Lona)	17.038	1	G179849
WASHER, Lock	74	SIX	17.820	2	G120382
WASHER, Lock	75/	SIX	17.820	1	G120214
WASHER, Lock	75	V8... (5/16" O.D.)	17.820	1	G120214
WASHER, Lock	75	V8... (3/8" O.D.)	10.260	1	400 3803
WASHER, Lock	76/77	V8	11.170	1	400 4809
WASHER, Lock	78/	V8	17.820	1	G120383
WASHER, Plain	75/	SIX	17.814	1	400 1095
WASHER, Plain	74	V8	17.814	1	400 1104
WASHER, Plain	75	V8... (7/8" O.D.)	17.814	1	400 1095
WASHER, Plain	75	V8... (11/16" O.D.)	17.814	1	400 1102
NUT, Hexagon	74		17.406	1	G120377
NUT, Hexagon	75/	SIX	10.260	AR	400 3909

3.018-3 ATTACHING PARTS, Alternator Bracket To Cylinder Block

BOLT, Hexagon	80	FOUR... (M10-1.5 x 10mm)		1	G11500829
BOLT, Hexagon	80	FOUR... (M10 x 1.5mm)		1	G11500832
BOLT, Hexagon	80	FOUR... (M10 x 11mm)		1	G11500836
BOLT, Hexagon	74	SIX... (7/8" Lona)	17.038	2	G180121
BOLT, Hexagon	75/	SIX... (1-3/4" Lona)	17.038	1	G180137
BOLT, Hexagon	74	V8... (2-1/4" Lona)	17.038	1	G180132
BOLT, Hexagon	76/	V8... (1" Lona)	17.038	1	G180122 NA
BOLT, Hexagon	76/	V8... (5-1/4" Lona)	17.038	1	G192406
BOLT, Hexagon	76/	V8... (5-3/4" Lona)	17.038	1	G215511
BOLT, Hexagon	78/	V8... (3/8"-1)		1	G9423281
SCREW, Machine	75/	SIX (LAC) ... (5/8" Lona)	17.629	1	G274882
SCREW, Machine	75/	SIX (WAC) ... (1-1/8" Lona)	17.629	1	G274474
SPACER	80	FOUR... (16.25mm Lona)		1	325 1284
SPACER	80	FOUR... (48.20mm Lona)		1	325 1286

WASHER, Plain.....	80	FOUR...(M11 x 3.11mm).....	4	420 0093
WASHER, Plain.....	74	V8.....	1	G120394
WASHER, Lock.....	74	SIX.....	2	G120392
WASHER, Lock.....	74	V8.....	1	G120383
WASHER, Lock.....	76/	V8.....	2	400 3803
NUT, Hexagon.....	80	FOUR...(M10 x 1.1mm).....	1	G11500424
NUT, Hexagon.....	75/	SIX (WAC).....	2	400 3909
NUT, Hexagon.....	74	V8.....	1	G120369

3.018-4 BRACKET, Alternator Belt Tension Adjusting

80	FOUR (LAA)	1	813 2304
80	FOUR (WAA)	1	813 2876
75/	SIX (WAA).....	1	812 6187
75	V8	1	321 8205
76/77	V8	1	322 7677
78/	V8	1	535 7906

3.018-4a ATTACHING PARTS, Alternator Adjusting Bracket

BOLT, Hexagon	80	FOUR	1	420 0406
BOLT, Hexagon	76/	V8	1	G274101
WASHER, Plain.....	80	FOUR	1	420 0093
WASHER, Lock.....	76/	V8	1	400 3803

3.018-5 ATTACHING PARTS, Bracket To Engine

BOLT, Hexagon	80	FOUR	2	G11500830
WASHER, Plain.....	80	FOUR	2	420 0093

3.018-5a ATTACHING PARTS, Alternator Front Bracket Through Water Pump To Block

STUD.....	74	SIX.....	1	G191991
BOLT, Hexagon	74	SIX.....	1	G180079
WASHER, Lock.....	74	SIX.....	2	G120214
NUT, Hexagon.....	74	SIX.....	1	G120368

3.018-6 BOLT, Alternator Pivot Mounting

80	FOUR	1	G11500836
75	10-20-40 (V8)	1	321 8204
76/77	V8	1	400 5586
78	V8...(4-1/2" Long).....	1	G189295
78	V8...(4-3/4" Long).....	1	G450517
79/	V8...(6-1/2" Long).....	1	400 6031

3.018-6a ATTACHING PARTS, Alternator To Pivot

NUT, Hexagon.....	80	FOUR	1	G11500424
BOLT, Hexagon	75	V8	1	G179849
WASHER, Lock.....	78	V8	1	400 4809
WASHER, Lock.....	79/	V8	1	400 4807
WASHER, Plain.....	80	FOUR	1	420 0093
WASHER, Plain.....	75	V8	1	400 1120
NUT, Hexagon.....	78	V8	1	G120377

3.018-8 SUPPORT, Alternator Bracket Upper

75/76	SIX (WAC)	1	322 4478
77/	SIX (WAC).....	1	323 0381
74	V8	1	319 1837
78	V8 (LAC)	1	535 8806
78	V8 (WAC)	1	535 8821
79/	V8 (LAC)	1	535 9302
79/	V8 (WAC)	1	535 9301

3.018-9 ATTACHING PARTS, Upper Support To Cylinder Head

BOLT, Hexagon	74	V8	1	G180144
BOLT, Hexagon	75/	SIX (WAC) ...(3-1/8" Long)	1	G189303
BOLT, Hexagon	78/	V8 (LAC)	1	G180120
SCREW, Machine	75/	SIX (WAC) ...(1" Long)	1	G274195
WASHER, Lock.....	75/	SIX (WAC).....	2	400 3803
WASHER, Lock.....	74	V8	1	G131100
WASHER, Lock.....	78/	V8 (LAC)	1	400 4807
WASHER, Plain.....	74	V8	1	400 1116

3.018-10 SUPPORT, Alternator Bracket Lower

74/	V8		1	318 5546
78	V8...(6-1/4" Long)....(15/32" Dia. Hole).....		1	535 8708
79	V8...(13/32" Dia. Hole)		1	535 9300

3.018-11 ATTACHING PARTS, Lower Bracket To Alternator

BOLT, Hexagon	74	V8		17.038	1	G120229
BOLT, Hexagon	78/	V8		17.038	1	G180077
WASHER, Lock	74	V8		17.820	1	G120214
WASHER, Lock	78/	V8		17.820	1	G120214
WASHER, Plain	74	V8		17.814	1	G120393
NUT, Hexagon.....	74	V8		17.406	1	G120376

3.018-15 ATTACHING PARTS, Alternator To Adjusting Strap

BOLT, Hexagon	74		(Use G120229)	17.038	1	G180078
BOLT, Hexagon	75/79	SIX			1	G180079
BOLT, Hexagon	80	SIX...(M8 x 1.25mm)			1	420 0406
BOLT, Hexagon	76/77	V8		17.820	1	G180124
BOLT, Hexagon	78/79	V8		17.038	1	G180079
BOLT, Hexagon	80	V8...(M8 x 1.25 x 1mm)			1	G11501939
WASHER, Lock.....	74			17.820	1	G120214
WASHER, Lock	76/77	V8		10.260	1	400 3803
WASHER, Lock	78/	V8		17.820	1	G120214
WASHER, Lock	80	V8...(M8).....			1	G11500221
WASHER, Plain.....	74			17.814	1	400 1095
WASHER, Plain.....	76/77	V8			1	400 1104
WASHER, Plain.....	78/	V8			1	400 1095

3.018-16 ATTACHING PARTS, Alternator Wire Harness To Terminals

WASHER, Lock	80	(M6).....			1	G11503962
WASHER, Lock	75/79			17.820	1	G121744
WASHER, Plain.....	74/79			17.814	1	G120385
NUT, Hexagon.....	74/79			17.412	1	G271172
NUT, Hexagon.....	80	(M6 x 1mm)			1	420 0403

3.018-18 SPACER, Alternator Pivot

80	80 (Six).....		1	400 6531
76/77	V8		1	322 7678
78	V8...(3-1/2" Long).....		1	535 8820
78	V8...(3-3/4" Long).....		1	535 8487
79/	V8...(3-7/16" Long).....		1	400 6186

3.018-19 DUST SHIELD, Alternator Bearing

80	SIX.....		1	323 6312
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3.019-1 REGULATOR, Alternator Voltage

74			1	322 3250
75/77	SIX (Part Of Alternator-Refer To Charts)		1	
75	V8		1	545 6934
76/77	V8	USE 8130365	1	322 7716
78/	Part Of Alternator-Refer To Charts		-	*****

3.019-2 ATTACHING PARTS, Voltage Regulator To Wheelhouse

SCREW, Machine.....	74/	(10-32 x 1/2").....	17.598	3	G454787
SCREW, Machine.....	76	(10-24 x 1/2").....	17.598	3	G454783

3.020-1 MOTOR, Starting (For Components Refer To Chart Index Page Gr 3 - C 2)

74/77	(Stamped 321 2235)	(Use 323 1371)		1	321 2235
77/	(Stamped 323 1371 Or 323 1372) Except FOUR			1	323 1371
80	80-90 (Four)			1	323 6659

3.020

ELECTRICAL - INSTRUMENTS

3.020-2 ATTACHING PARTS, Starting Motor To Housing					
BOLT, Hexagon	80	FOUR... (1.59mm Long)		1	400 6561
BOLT, Hexagon	80	(4.29mm Long).....		1	400 6562
BOLT, Hexagon	74/78	(1-3/16" Long).....	16.040	2	400 1884
BOLT, Hexagon	74/78	(1-1/2" Long).....	10.260	1	400 4009
BOLT, Hexagon	79/	WMT (Except Four)... (1-3/16" Long) ..		2	400 1884
BOLT, Hexagon	79/	WHT (Except Four)... (1-3/16" Long) ..		1	400 1884
BOLT, Hexagon	79/	WHT (Except Four) ... (1-3/4" Long)...		1	400 6192
3.020-3 BRACKET, Starting Motor					
80	FOUR			1	323 6737
3.020-4 ATTACHING PARTS, Starter Bracket To Block					
BOLT, Hexagon	80	FOUR	17.039	1	G11502693
3.020-5 ATTACHING PARTS, Starter Bracket To Starter					
NUT, Hexagon	80	FOUR		1	400 3018
WASHER	80	FOUR	17.814	1	G9717373
3.020-6 SHIM, Starter To Block					
80	FOUR... (.015)			AR	323 6735
80	FOUR... (.045)			AR	323 6736
3.020-8 CABLE, Solenoid To Starting Motor					
74/				1	943 089
3.020-9 ATTACHING PARTS, Cable To Starting Motor					
BOLT, Hexagon	78/			1	400 5982
3.022-1 SWITCH, Automatic Transmission Neutral Safety And Backup Lamp					
74/75	10-20-40 (LHD-WHT).....	(Use 535 0284)		1	535 0453
76/79	WHT			1	535 4936
80	WAT			1	323 2844
3.022-2 ATTACHING PARTS, Switch To Steering Column					
GROMMET	76/	10-20-40-90 (LHD-WHT).....	3.319	1	321 0208
GROMMET	76/	90 (WHT).....	3.319	1	321 0208
SCREW, Tapping	74/	10-20-40 (LHD-WHT).....	3.319	2	400 4064
SCREW, Tapping	76/	90 (WHT).....		1	400 4064
3.022-4 HARNESS, Neutral Safety Switch And Automatic Transmission					
74/79	10-20-40 (LQT).....	6.665		1	535 0253
74/79	10-20-40 (WQT).....	6.665		1	535 0254
80	10-20-40.....			1	575 2020
80	80-90.....			1	575 1749
3.022-5 RETAINER, Neutral Safety Switch (Grommet)					
74/	10-20-40 (LHD-WHT).....	3.319		1	321 0208
3.024-1 RELAY, Starting Motor (Solenoid)					
74		(Use 323 0406)		1	318 0465
75/77	Except Canada.....			1	322 5629
75/77	Canada (* 3-31).....			1	322 5629
77	SIX (Canada-* 3-30).....	(Use 323 0406)		1	318 0465
78/79		(Use 323 0406)		1	318 0465
80	WMT (Except Four).....			1	323 0406
80	WHT (Except Four).....			1	575 2125
80	FOUR			1	813 0938
3.024-2 ATTACHING PARTS, Relay To Splash Apron					
SCREW, Machine	74/		3.196	2	400 4801
3.024-3 ATTACHING PARTS, Starter Solenoid Switch Terminal					
WASHER, Lock	74/		17.814	1	G136857
NUT, Hexagon	74/	(5/16"-24).....	17.412	2	G271187
NUT, Hexagon	74/	(10/32" I.D.).....	17.412	2	G271169

3.030-1 DISTRIBUTOR (For Components Refer To Chart Index Page Gr 3 - C 1)

LESS CAP AND ROTOR

77	(Motorcraft) SIX (Canada-* 3-30).....	1	323 0444
78	(Motorcraft) SIX	1	323 2434
79	(Motorcraft) 258 (LDT)	1	323 2434
79	(Motorcraft) 258 (WDT-Except Calif.)	1	323 1915
79	(Motorcraft) 17-18-20 (258-WDT-Calif.)	1	323 2434
80	(Motorcraft) SIX (LHAC)	1	323 5141
80	(Motorcraft) SIX (WHAC)	1	323 7200
78	(Motorcraft) 304 (WMT-LHAC-Except Calif.)	1	323 1340
78/79	(Motorcraft) 304 (LHAC-Calif.)	1	323 1340
78	(Motorcraft) 304 (WHAC)	1	323 0443
79	(Motorcraft) 304 (WMT)	1	323 4693
78	(Motorcraft) 304 (WHT-LHAC-Except Calif.)	1	323 0443
79	(Motorcraft) 304 (WHT)	1	323 3959
80	(Motorcraft) 304 (WMT-Except Calif.)	1	323 7198
80	(Motorcraft) 304 (WAT-Except Calif.)	1	323 7199
80	(Motorcraft) 304 (Calif.)	1	323 1340
78	(Motorcraft) 360 (WMT-W4B-Except Calif.)	1	323 0443
78	(Motorcraft) 360 (WMT)	1	323 0443
79	(Motorcraft) 360 (WDT-Except Calif.)	1	323 3174
78	(Motorcraft) 360 (WHT-Calif.)	1	323 3174
78	(Motorcraft) 360 (WHT)	1	323 1341
79/	(Motorcraft) 360	1	323 3174
78	(Motorcraft) 401 (WHT-W4B)	1	323 1341

INCL. CAP AND ROTOR

80	(Delco 1110560) FOUR (WAT)	1	813 0961
80	(Delco 1110561) FOUR (WMT)	1	813 0962
74	(Delco 1110529) SIX	1	322 3014
74	(Delco 1112179) 304	1	321 7798
74	(Delco 1112112) 360	1	321 5826
74	(Delco 1112215) 360-401	1	321 9196
75	(Prestolite IDJ-4002B) SIX (LEGR)	1	322 4968
75	(Prestolite IDJ-4002C) SIX (WEGR)	1	322 4969
76/77	(Prestolite IDJ-4002E) SIX	1	322 7331
77	(Prestolite IDJ-4002F) SIX (Except Canada)	1	322 9719
77	(Prestolite IDJ-4002G) SIX (Canada)	1	323 0401
75	(Prestolite IDJ-4001B) 304 (WMT)	1	322 4965
76/77	(Prestolite IDJ-4001G) 304 (WMT-* 3-27)	1	322 8264
76/77	(Prestolite IDJ-4001E) 304 (WHT-Except Calif.)	1	322 8263
76/77	(Prestolite IDJ-4001G) 304 (WHT-Calif.)	1	322 8264
77	(Prestolite IDJ-4001J) 304 (WHT-Canada)	1	323 1177
75	(Prestolite IDJ-4001C) 360-401 (WMT)	1	322 5295
76/77	(Prestolite) 360-401 (WMT-Except Calif.)	1	322 8263
76/77	(Prestolite) 360-401 (WMT-Calif.)	1	322 8265
77	(Prestolite IDJ-4001J) 360 (WMT-Canada)	1	323 1177
75	(Prestolite IDJ-4001) 360-401 (WHT)	1	322 4746
76/77	(Prestolite IDJ-4001F) 360-401 (WHT-Except Canada)	1	322 8265
77	(Prestolite IDJ-4001K) 360-401 (WHT-Canada)	1	323 1178

3.031-1 CONTACT SET, Ignition

74	SIX	1	320 4202
74	V8	1	320 0197

3.032-1 CAP, Distributor

80	FOUR	1	813 1935
74	SIX	1	448 8091
78/	SIX	1	323 0457
75/77	SIX (Except Canada)	1	812 5447
77	SIX (Canada-* 3-30)	1	323 0457
75/77	SIX (Canada-* 3-31)	1	812 5447
74	V8	1	320 0192
75/77	V8	1	812 5448
78/	V8	1	323 0757

3.033-1 CONDENSER, Distributor				
74		1	320	4584
3.035-1 ROTOR, Distributor				
80	FOUR	1	813	1938
74	SIX	1	320	4198
75/76	SIX	1	812	5441
77	SIX (Except Canada)	1	812	6320
77	SIX (Canada-* 3-30)	1	323	0821
77	SIX (Canada-* 3-31)	1	546	1830
78/	SIX	1	323	0821
74	V8	1	320	4216
75/77	V8 (Except Canada)	1	320	1799
77	V8 (Canada)	1	323	1119
78/	V8	1	323	0765
3.039-1 CLAMP, Distributor				
80	FOUR	1	813	2529
74/	SIX	1	317	3227
74/	V8	1	318	0929
3.039-2 ATTACHING PARTS, Clamp To Block Or Front Engine Cover				
BOLT, Hexagon	80 (Adjusting) FOUR...(22mm Long)	1	G1150	4330
BOLT, Hexagon	80 (Hold Down) FOUR...(28mm Long)	1	813	2530
BOLT, Hexagon	74/ SIX	17.038	1	G180079
BOLT, Hexagon	74/ V8	17.038	1	G180123
3.039-5 GASKET, Distributor				
74/		1	318	1288
80	FOUR	1	813	2528
3.042-1 GEAR, Distributor (For Distributor Refer To Chart Index Pages Gr 3 - C 1 And Gr 3 - C 2)				
3.042-2 GEAR, Distributor (On Camshaft)				
74/	V8	1	448	6635
3.042-3 ATTACHING PARTS, Gear To Camshaft				
KEY, Woodruff	74/ V8	17.344	1	G124546
3.044-1 CONTROL, Electronic Ignition				
75/77	Except Canada	1	322	4964
75/76	Canada (* 3-31)	1	322	4964
3.044-1a MODULE, Solid State Ignition (Motorcraft)				
77	SIX (Canada-* 3-30)	1	323	0451
78/		1	323	0451
3.044-2 ATTACHING PARTS, Electronic Control Unit To Panel				
SCREW, Machine	75	29.131	2	400 1814
SCREW, Tapping	76	17.671	4	400 1042
SCREW, Tapping	77/		3	400 5982
3.044-3 WIRE, Electronic Ignition Control Ground				
75/79	(* 3-31)	1	545	6793
3.044-4 HARNESS, Electronic Ignition Adapter				
75/76	 (Use 812 8999)	1	322	9757
3.046 VACUUM CONTROL (Refer Chart Index Pages Gr 3 - C 1 And Gr 3 - C 2)				
3.048-1 TUBE, Distributor Vacuum Control				
74	(Distributor To Transmission Controlled Spark Solenoid) SIX	3.051	1	321 9095
76/	(Distributor Vacuum From Carburetor Spark Port) SIX		1	322 8140

ELECTRICAL - INSTRUMENTS

3.051

3.048-1a ATTACHING PARTS, Distributor Tube To Vacuum Tube					
"C" CLIP	75	1	313	7319	
"S" CLIP	74/	8.101	AR	316	8875
STRAP, Tie	74/	3.196	AR	318	1008
3.048-3 HOSE, Distributor Vacuum Control To Tube (Bulk-Order In Feet)					
74 SIX	4.701	AR	320	3440	
75/	4.701	AR	812	5812	
3.050-1 SWITCH, Distributor Thermostatic Vacuum					
74/ (321 6448 Molded On Switch)	1	321	6448		
75/ (322 6361 Molded On Switch)	4.704	1	322	6361	
79/ (322 9450 Molded On Switch)	1	322	9450		
3.050-3 HOSE, Vacuum Valve Or Distributor To Tube (Bulk-Order In Feet)					
74	4.701	AR	320	3440	
75/	3.051	AR	812	5995	
3.050-4 HOSE, Vacuum Valve To Tee (Bulk-Order In Feet)					
74 V8	4.701	AR	320	3440	
75/	3.051	AR	812	5995	
3.050-6 HOSE, Diverter Valve To Tee (Bulk-Order In Feet)					
74 V8 (WEEP)	4.701	AR	320	3440	
75/	3.051	AR	812	5995	
3.050-7 HOSE, Tee To Manifold Vacuum (Bulk-Order In Feet)					
74 V8	4.701	AR	320	3440	
75/	3.051	AR	812	5995	
3.050-8 HOSE, Thermo Vacuum Switch To Cold Coolant Switch (Bulk-Order In Feet)					
74 V8 (LHDC)	4.701	AR	320	3440	
75/	3.051	AR	812	5995	
3.051-1 SWITCH, Transmission Control Spark (On Transmission)					
74/ W3ST	6.010	1	321	1322	
3.051-4 HARNESS, Jumper Assembly Vacuum Control Solenoid To Temperature Override Switch					
74/75 20-40 (RHD)	1	535	0120		
74/75 80	1	535	0319		
76/ 80-90 (WMT-Calif.)	1	545	9380		
76/ 90 (WHT-Calif.)	1	545	9381		
3.051-6 SOLENOID, Distributor Vacuum Control (Valve)					
74/	1	321	8737		
3.051-7 BRACKET, Distributor Vacuum Control Solenoid					
74/78	1	321	8860		
79	1	323	4439		
3.051-8 ATTACHING PARTS, Distributor Vacuum Control Solenoid To Bracket					
SCREW, Tapping	74/	17.671	1	G271444	
3.051-9 ATTACHING PARTS, Distributor Vacuum Control Solenoid Bracket And Accelerator Cable Bracket To Intake Manifold					
SCREW, Machine	74/	17.626	1	G456938	
3.051-10 ATTACHING PARTS, Solenoid To Coil Bracket					
SCREW, Tapping	74/ V8	17.671	1	G271444	

3.051

ELECTRICAL - INSTRUMENTS

3.051-11 HOSE, Distributor Vacuum Control Solenoid To Tube (Bulk-Order In Feet)					
74	SIX	4.701	AR	320	3440
75	SIX (Orange)	3.051	AR	812	5995
3.051-11b SWITCH, Coolant Temperature Override					
80	FOUR		1	813	2587
3.051-12 HOSE, Distributor Vacuum Control Solenoid To Carburetor Vacuum					
74		4.701	AR	320	3440
75/		3.051	AR	812	5995
3.051-13 HOSE, Distributor Vacuum Control Solenoid To Thermal Switch And Coolant Switch (Bulk-Order In Feet)					
74	V8	4.701	AR	320	3440
75/		3.051	AR	812	5995
3.051-14 TUBE, Distributor Vacuum Control To Coolant Temperature Override Switch					
74/78	SIX		1	535	2831
79	258 (WHT-WDT-Except Calif.)		1	535	9426
3.051-15 TUBE, Coolant Temperature Override Switch Hose To Transmission Controlled Spark Switch Hose					
74/78	SIX	4.703	1	535	2833
79	93 (258-WHT-Calif.)		1	323	4438
3.051-16 HOSE, Coolant Temperature Override Switch To Tubes (Bulk-Order In Feet)					
74	SIX	4.701	AR	320	3440
75/	SIX	3.051	AR	812	5995
3.051-17 CLIP, Vacuum Tube					
74/	SIX	8.101	AR	316	8875
3.051-18 TUBE, Coolant Temperature Override Switch To Check Valve					
79/	SIX		1	323	1122
3.051-19 TUBE, Coolant Temperature Override Switch To Carburetor Spark Port					
79	SIX		1	322	5549
80	SIX		1	323	6614
3.051-21 VALVE, Vacuum Regulator					
79/	Except FOUR		1	323	3991
80	FOUR		1	813	2586
3.052-1 SWITCH, Speedometer Controlled Spark					
74	10-20-40 (WHT)		1	535	1624
78/	WHT (Calif.)		1	546	0025
78/	80-90 (V8-WHAC)		1	546	1030
76	90 (WHT-Calif.)		1	535	1624
77	90 (Six-WHT-Calif.-WHAC)		1	546	1030
77	90 (V8-WHT-Calif.-WHAC)		1	546	0025
3.052-2 ATTACHING PARTS, Switch To Dash					
NUT, Hexagon.....	74 WHT	17.412	1	G271172	
NUT, Hexagon.....	76/ 90 (WHT-WHAC-Calif.)	17.412	1	G271184	
3.053-1 CONTROL, Electronic Emission (Electronic Control Module)					
80	FOUR (Calif.)		1	813	2519
3.053-2 COVER, Electronic Emission Control Module Watershield					
80	FOUR (Calif.)		1	813	0433

3.053-3 ATTACHING PARTS, Electronic Control Module					
BOLT	80	FOUR (Calif.)...(Incl. Clip)			
		...(M5 x .8 x 13mm).....	3.326	2	420 0407
PAD.....	80	FOUR (Calif.)		2	323 3062
WASHER (Plastic).....	80	FOUR (Calif.)		2	400 3089
WASHER, Shoulder	80	FOUR (Calif.)		2	400 6498
NUT AND WASHER ASSY. 80		FOUR (Calif.)		2	420 0408
3.053-4 SWITCH, Emission Maintenance					
80		FOUR (Calif.)...(30,000 Miles)		1	323 5649
3.053-5 HARNESS, Electronic Emission Control					
80		80-90 (Four-Calif.)		1	575 2413
3.053-6 SUPPORT, Harness To Engine					
80		80-90 (Four-Calif.)		1	575 2416
3.053-7 SENSOR, Engine Coolant Temperature					
80		FOUR (Calif.) :		1	813 2906
3.056-1 COIL, Ignition					
74				1	320 8861
75/77				1	812 5028
78/				1	323 0427
3.056-2 ATTACHING PARTS, Ignition Coil Clamp To Engine					
SCREW, Machine.....	74/	SIX.....	17.629	2	G273867
BOLT, Hexagon	74/	V8	17.038	1	G9428638
WASHER, Lock	74/	V8	10.260	2	400 3808 NA
3.056-3 ATTACHING PARTS, Ignition Coil And Clamp To Bracket					
SCREW, Tapping.....	74/	304-360	17.671	1	G271444
3.056-4 CLAMP, Ignition Coil (Fits Around Coil)					
74/				1	320 2198
3.056-5 CONNECTOR, Engine Wire Harness To Coil					
78				1	323 0639
3.060-1 BRACKET, Ignition Coil					
74/75	V8			1	321 0425
76	V8			1	322 8268
3.080-1 BATTERY (Dry-Charge)(Refer To Accessories And Price List Catalog Group 15.072)					
3.080-2 CAP, Battery Vent (Refer To This Catalog Group 15.072)					
3.082-1 BOX, Battery Tray					
74/75	10-20-40 (258).....			1	968 217
76/78	10-20-40 (Six)			1	545 9639
79/	10-20-40 (Six)			1	546 9964
74/75	10-20-40 (LHD-360)(LHD-401)			1	545 5018
76/78	10-20-40 (V8)			1	545 9622
79/	10-20-40 (V8)			1	546 9975
74/75	80 (LHD).....	(Ord. 545 9682)		1	970 428
74/75	80 (RHD).....			1	987 557
76/78	80-90 (LHD).....			1	545 9690
76/78	80-90 (RHD)			1	545 9860
79/	80-90 (LHD).....			1	546 9970
79	80-90 (RHD)			1	546 9971
3.082-2 ATTACHING PARTS, Battery Tray To Radiator Baffle Assembly					
SCREW, Hexagon	74/	10-20-40	12.075	2	400 4455

3.082

ELECTRICAL - INSTRUMENTS

3.082-3 ATTACHING PARTS, Battery Tray To Splash Apron					
BOLT, Hexagon	74/	80	17.629	3	G423561
WASHER, Plain	74/	10-20-40 (LHD-360)(LHD-401)		1	664 607
WASHER, Plain	74/	80-90	17.814	3	G120393
NUT, Hexagon	74/	10-20-40		AR	400 4866
3.082-4 SUPPORT, Battery Tray					
74/	10-20-40 (LHD-360)(LHD-401)			1	977 576
74/75	80 (RHD)			1	987 569
76/79	80-90 (RHD)			1	545 9842
74/	(Right) 80 (LHD)			1	970 432
74/	(Inner) 80 (LHD)			1	986 491
3.082-5 ATTACHING PARTS, Battery Tray To Support					
SCREW, Hexagon	74/	10-20-40 (LHD-360)(LHD-401)		AR	400 4455
BOLT, Hexagon	76/79	80-90 (RHD)	17.038	1	G180077
WASHER, Plain	74/	10-20-40 (LHD-360)(LHD-401)		AR	664 607
WASHER, Plain	74/	80 (LHD)	17.814	1	G120393
WASHER, Plain	76/79	80-90 (RHD)	17.814	1	G120393
NUT, Hexagon	74/	10-20-40		AR	400 4866
NUT, Hexagon	74/	80 (LHD)	17.412	1	G271184
NUT, Hexagon	76/79	80-90 (RHD)	17.412	1	G271184
3.082-6 ATTACHING PARTS, Support To Battery Box					
SCREW, Machine	74/79	80 (RHD)	17.629	1	G423561
SCREW, Machine	76/	80-90 (LHD)	17.629	3	G423561
WASHER, Plain	74/	80	17.814	1	G120393
NUT, Hexagon	74/	80 (LHD)	17.412	1	G271184
NUT, Hexagon	74/79	80 (RHD)	17.406	1	G120376
3.082-6a ATTACHING PARTS, Support To Body					
BOLT, Hexagon	74/	80 (LHD)	17.038	1	G180077
SCREW, Machine	74/	10-20-40	17.598	AR	G454787
WASHER, Plain	74/	80 (LHD)	17.814	2	G120393
NUT, Hexagon	74/	80 (LHD)	17.412	1	G271184
3.082-7 STABILIZER, Battery Support					
74/75	80 (LHD)		3.084	1	972 419
74/75	80 (RHD)			1	989 430
3.082-8 ATTACHING PARTS, Battery Stabilizer					
SCREW, Machine	74/	80	17.629	1	G423561
3.082-9 BRACKET, Battery Adapter					
79/	(Used With 45 Amp. Battery)			1	546 9962
3.082-10 ATTACHING PARTS, Battery Adapter To Body					
SCREW, Machine	79/		23.406	2	400 4648
3.084-1 BRACKET, Battery Hold Down					
74/75	10-20-40 (Six)			1	938 749
74/75	10-20-40 (V8)			1	919 824
74/75	80 (LHD)			1	919 824
74/74	80 (RHD)			1	987 540
3.084-2 PLATE, Reinforcement (Battery Hold Down)					
74/	10-20-40			1	973 356
3.095-1 CLAMP, Bolt Battery Hold Down					
74/75	10-20-40 (Six)			1	938 773
74/75	(Rear) 10-20-40 (V8)			1	928 100
74/75	(Front) 10-20-40 (V8)			1	947 990
74/75	80			2	916 878
76/				1	322 6119

3.095-2 ATTACHING PARTS, Battery Hold Down To Tray			
BOLT, Hexagon	76/		1 400 4455
PIN, Cotter	74/75		3.200 2 G121222
NUT, Hexagon	74/75		3.082 2 400 4866
3.095-3 ATTACHING PARTS, Battery Clamp Bolt To Grille Panel			
SCREW, Machine	76/		1 400 3930
U-BOLT	74/ 10-20-40		1 973 355
NUT, Hexagon	74/ 10-20-40		17.412 2 G271163
3.105-1 HORN, Dual			
74	10-20-40		1 535 0064
75/	10-20-40 (Low Pitch)	 (Use 546 4492)	1 545 6794
75/	10-20-40 (High Pitch)		1 545 6795
3.105-2 HORN, Single			
74			1 545 0565
75/	10-20-40 (Low Pitch)	 (Use 546 4492)	1 545 6794
75/76	80-90 (Double Connector)		1 545 0565
76/	80-90 (Single Connector)	 (Use 546 4492)	1 545 6794
3.105-5 ATTACHING PARTS, Horn To Splash Apron			
SCREW, Machine	74/		3.196 2 400 4801
3.105-6 HARNESS, Relay To Horn			
74	10-20-40 (Used With Dual Horn)		1 999 600
74	10-20-40 (Used With Single Horn)		1 545 0155
3.106-1 HORN KIT, Low Sound Horn			
74	10-20-40		1 812 4834
74	80		1 812 4841
3.106-2 HORN, Low Sound			
74		3.105	1 322 3954
3.106-3 ATTACHING PARTS, Horn To Splash Apron			
SCREW, Machine	74		17.629 1 G273573
3.106-4 SWITCH, Low Sound Horn			
74		3.158	1 359 8001
3.106-5 ESCUTCHEON, Horn Switch			
74		3.105	1 367 9893
3.106-6 HARNESS, Switch To Relay			
74			1 535 3412
3.106-7 HARNESS, Low Sound Horn Relay To Horn And Relay			
74	10-20-40		1 535 3413
74	80		1 535 3418
3.106-8 GROMMET, Harness Thru Dash			
74	10-20-40		13.020 1 929 814
3.106-9 ATTACHING PARTS, Harness To Engine Compartment			
STRAP	74/		AR 322 3237
3.125-1 RELAY, Horn			
74	10-20-40		1 318 6899
75	10-20-40		1 545 6647
76/			1 545 6647
3.125-2 ATTACHING PARTS, Relay To Splash Apron			
SCREW, Machine	74/		3.196 2 400 4801
NUT, Hexagon	74 (1/4"-20)		17.412 2 G271178

3.130

ELECTRICAL - INSTRUMENTS

3.130-1 SWITCH, Ignition (Incl. Cylinder)			
74	10-20-40 (RHD)	1	931 697
74	80 (Used Less Brake Pressure Lamp)	1	931 697
3.130-2 SWITCH, Ignition (Less Cylinder)			
74/77	10-20-40 (LHD-WHT-WAW)	1	319 7598
74/77	10-20-40 (LHD-LAW)	1	812 2681
74	10-20-40 (RHD)	1	929 960
74	80 (Used Less Brake Pressure Lamp)	1	929 960
74	80 (Used With Brake Pressure Lamp)	1	991 659
75	80 (Used Less Brake Pressure Warning Lamp)	1	545 4951
75	80 (Used With Brake Pressure Warning Lamp)	1	545 4952
76/77	80-90 (LAW)	1	812 2681
76/77	80-90 (WAW)	1	319 7598
78/	LAW	1	812 8889
78/	WAW	1	812 8890
3.130-2a ATTACHING PARTS, Ignition Switch To Column			
SCREW, Tapping..... 74/	10-20-40 (LHD)	2	448 7772
SCREW, Tapping..... 76/	80-90	2	448 7772
3.130-3 BEZEL, Ignition Switch			
74	10-20-40 (RHD)	1	929 964
74	80	1	929 964
3.130-6 SECTOR, Ignition Switch Actuator			
74/	10-20-40 (LHD-LAW)	1	812 0097
74/76	10-20-40 (LHD-WHT-WAW)	1	448 7826
76/	80-90 (LAW)	1	812 0097
77/	WAW	1	812 7859
3.131-1 ACTUATOR, Ignition Switch (Rod)			
74/	10-20-40 (LHD-WFGS-LAW)	1	448 7782
74/75	10-20-40 (LHD-WHT-WAW-* 3-11)...(Less Rack) . (Use 812 6162)	1	448 8352
74/76	10-20-40 (LHD-WHT-WAW-* 3-12)...(Incl. Rack)	1	812 6162
80	10-20-40 (WAT-LAW)	1	448 7782
76/	80-90 (LAW)	1	448 7782
77/	WFGS (WAW)	1	812 8148
77/	WCGS (WAW)	1	812 8157
3.135-1 CYLINDER, Ignition Switch Lock (Uncoded)(Less Keys)			
74/75	80 (Used Less Brake Pressure Lamp)	1	812 3448
3.135-2 CYLINDER, Ignition Switch Lock (Uncoded)(Less Keys)			
74/79	10-20-40 (RHD)	1	812 2919
74/75	80 (Used With Brake Pressure Lamp)	1	812 2919
3.135-3 CYLINDER, Ignition Switch (Uncoded)(Less Tumblers, Springs, Retainer And Keys)			
74/	10-20-40 (LHD)	1	812 0081
76/	80-90	1	812 0081
3.135-4 KEY, Ignition Switch Lock (Blank)			
74/	10-20-40	23.085	2 364 1914
74	80 (Used Less Brake Pressure Lamp)	3.130	2 960 338
74/75	80 (Used With Brake Pressure Lamp)	23.085	2 364 1914
76/	80-90	23.085	2 364 1914
3.135-5 SPRING, Ignition Switch			
74	10-20-40 (RHD)	3.130	1 931 729
74	80	3.130	1 931 729
3.135-6 RING, Ignition Switch Cylinder Antitheft			
74/	10-20-40	1	448 7659
76/	80-90	1	448 7659

3.135-7 WASHER, Ignition Cylinder Wave				
74/	10-20-40	1	448	7660
76/	80-90	1	448	7660
3.135-8 TUMBLER, Ignition Switch Cylinder				
74/	(No. 1) 10-20-40 (LHD)	AR	448	7670
74/	(No. 2) 10-20-40 (LHD)	AR	448	7671
74/	(No. 3) 10-20-40 (LHD)	AR	448	7672
74/	(No. 4) 10-20-40 (LHD)	AR	448	7673
74/	(No. 5) 10-20-40 (LHD)	AR	448	7674
76/	(No. 1) 80-90	AR	448	7670
76/	(No. 2) 80-90	AR	448	7671
76/	(No. 3) 80-90	AR	448	7672
76/	(No. 4) 80-90	AR	448	7673
76/	(No. 5) 80-90	AR	448	7674
3.135-9 RETAINER, Ignition Switch Cylinder Tumblers				
74/	10-20-40 (LHD)	1	448	7675
76/	80-90	1	448	7675
3.135-10 SPRING, Ignition Switch Cylinder Tumblers				
74/	10-20-40 (LHD)	5	448	7676
76/	80-90	5	448	7676
3.140-1 SWITCH, Ignition Key Alarm				
74/	10-20-40 (LHD-LAW)	1	321	1423
74/	10-20-40 (LHD-WHT-WAW)	1	321	1424
76/	80-90	1	321	1423
3.140-2 CLIP, Alarm Switch Retaining				
74/	10-20-40 (LHD-LAW)	1	448	7713
74/	10-20-40 (LHD-WHT-WAW)	1	448	7853
76/	80-90	1	448	7713
3.140-6 BUZZER, Headlight Warning				
78/	10-20-40	(Use 322 9545)	1	322 7816
3.145-1 SWITCH, Lighting (Headlamp And Instruments)				
74/79	(Not Stamped)	1	545	0558
79/	(Stamped 575 1098)	1	575	1098
3.145-3 BEZEL, Lighting Switch				
74/		1	987	911
3.145-4 NUT, Lighting Switch To Instrument Panel				
74		1	931	688
75/		1	400	0056
3.150-1 KNOB, Lighting Switch				
74/75		1	545	0047
76/		1	545	7882
3.155-1 FUSE				
75/78	(2.5 Amp.)... (5/8" Long)	(Use 812 4170)	AR	812 5975
74/78	(3 Amp.)... (1-1/4" Long)	17.300	AR	G106652
79/	(3 Amp.)	2	323	1211
74/78	(9 Amp.)... (7/8" Long)	17.300	AR	G147684
74/78	(10 Amp.)... (1-1/4" Long)	17.300	AR	G117142
79/	(10 Amp.)	4	323	1215
74/78	(14 Amp.)... (1-1/16" Long)	17.300	AR	G147685
74/78	(15 Amp.)... (1-1/4" Long)	17.300	AR	G120151
79/	(15 Amp.)	1	323	1216
74/78	(20 Amp.)... (1-1/4" Long)	17.300	AR	G106653
79/	(20 Amp.)	1	323	1217
74/78	(25 Amp.)... (1-1/4" Long)	17.300	AR	G455844
79/	(25 Amp.)	1	323	1218

3.155-2 BLOCK, Fuse			
74	10-20-40	1	989 942
75	10-20-40	1	545 6632
79/	10-20-40	1	575 0329
75	80	1	545 6614
76/78		1	545 9549
79/	80-90	1	546 9298
3.155-3 CONNECTOR, Fuse Panel Accessory			
79/	(Black)	1	323 1235
79/	(Brown)...(Single)	1	323 1239
79/	(Brown)...(2-Way)	1	323 1881
79/	(Green)	1	323 1236
79/	(Natural)...(Single)	1	323 1237
79/	(Natural)...(2-Way)	1	417 9632
79/	(Orange)	1	323 1234
79/	(Red)...(Single)	1	323 1233
79/	(Red)...(2-Way)	1	323 1882
3.158-1 SWITCH, Headlamp Dimmer			
74/76	 (Use 545 7282)	1	931 201
77/		1	546 1816
3.158-2 ATTACHING PARTS, Switch To Floor Pan			
SCREW, Tapping.....	74/	17.670	2 G9415260
NUT, Snap	74/	2	985 640
3.158-3 ATTACHING PARTS, Dimmer Switch Harness To Chassis			
SCREW, Machine.....	74/76 80-90	17.660	1 G163177
CLIP	74/ 80-90	22.050	1 944 831
NUT, Snap	74/76 80-90	1	545 0280
3.158-4 BOOT, Headlamp Dimmer Switch Cover			
74	80	1	535 0359
3.163-1 HARNESS, Rear End Lighting And Signals (Cross Harness)			
74/75	10 (LHD-Used Less Rear Speakers)	(Use 545 9063)	1 545 0036
75/79	10	1	545 9063
75	10	1	545 9063
80	10	1	575 1958
74	14-15 (RHD)	1	932 657
3.163-2 HARNESS, Body Wire (Frame)			
74	10 (LHD)	1	989 928
74	10-20-40 (RHD)	1	545 0300
75	10 (Used Less Rear Speakers Or Electric Defoqer). (Use 545 6574)	1	545 4313
75	10 (Used With Rear Speakers And Electric Defoqer)	23.320	1 545 6574
76/79	10	1	545 9888
80	10	1	575 1738
74	20-40 (LHD)	1	545 0037
75/79	20-40	1	545 6577
80	20-40 (Except 20 Sportside)	1	575 1737
80	20 (Sportside)	1	575 7099
76/79	80-90	1	545 7201
74	83	1	535 0184
75	83	1	535 3291
80	83	1	575 1824
74	84	1	535 0189
75	84	1	535 3292
80	84-93	1	575 1825
3.163-3 ATTACHING PARTS, Harness To Engine Rear Crossmember			
CLIP, Closed	74 20-40	17.134	1 G120522
SCREW, Machine.....	74 20-40	17.598	1 G159920
NUT, Hexagon.....	74 20-40	17.412	1 G271166
STRAP, Tie.....	74 10-20-40	4.142	2 998 604
3.163-4 RETAINER, Body Wire Harness Thru Pillar Reinforcement			
74/		2	961 477

3.163-5 ATTACHING PARTS, Body Wire Harness Retainer		17.660	4	G161857
SCREW, Tapping..... 74/				
3.164-1 HARNESS, Front End Lighting				
74	10 (RHD).....		1	545 4854
74	14-15.....		1	535 2239
75	14-15.....		1	545 4309
76/78	14-15.....		1	545 9221
74	16-17-20-40 (LHD).....		1	989 850
75	16-17-20-40.....		1	545 4312
76	16-17-20-40 (* 3-15).....		1	545 9222
76/78	16-17-20-40 (* 3-16).....		1	545 9221
79	10-20-40.....		1	575 0015
80	10-20-40.....		1	575 1822
74	80.....		1	545 1851
75	80.....	3.173	1	535 3299
76	80-90 (Used With Horn That Has Double Connector).....		1	545 9121
76/79	80-90 (Used With Horn That Has Single Connector).....		1	545 9807
80	80-90.....		1	575 1823
3.164-2 ATTACHING PARTS, Front End Lighting Harness To Side Panel		3.165	1	945 201
CLIP (Metal) 74/ 80-90.....				
3.164-3 GROMMET, Headlamp Harness Thru Panel		27.038	1	806 459
75/ 80-90.....				
3.165-1 HARNESS, Instrument Panel				
74	10-20-40 (LHD).....		1	535 2241
75	10 (WER).....		1	545 6602
77	10 (LER)..... (Use 546 1496)		1	546 1495
77	10 (WER).....		1	546 1496
78	10 (WER-* 3-37).....		1	546 5055
78	10 (WER-* 3-36).....		1	546 3898
79	10 (LER)..... (Use 575 1065)		1	575 0026
79	10 (WER)..... (Use 575 1239)		1	575 0027
80	10.....		1	575 1810
74	10-20-40 (RHD).....		1	545 4853
75	10-20-40 (LER).....		1	545 6601
76	10-20-40.....		1	545 9269
77	20-40.....		1	546 1496
78	20-40.....		1	546 3898
79	20-40.....		1	575 0026
80	20-40.....		1	575 1809
74	80 (LHD-Used Less Oil And Amp. Gauges).....		1	545 1850
74	80 (LHD-Used With Oil And Amp. Gauges).....		1	545 1902
74	80 (RHD-Used Less Oil And Amp. Gauges).....		1	545 1854
74	80 (RHD-Used With Oil And Amp. Gauges).....		1	545 1903
75	80 (LHD).....		1	535 3294
75	80 (RHD).....		1	545 7702
76	80-90 (LHD).....		1	545 7205
76	80-90 (RHD).....		1	545 9631
77	80-90 (LHD).....		1	546 1491
77	80-90 (RHD-WMT).....		1	546 1499
78	80-90 (LHD).....		1	546 3901
78	80-90 (RHD-WMT-Used Less Clock And Tachometer) (Use 546 4982)		1	546 3903
78	80-90 (RHD-Used With Clock And Tachometer).....		1	546 4982
79	80-90 (LHD)..... (Use 575 1072)		1	546 9800
77	90 (RHD-WMT).....		1	546 1339
78	90 (RHD-WMT-Used Less Clock And Tachometer).....		1	546 3904
79	80-90 (RHD).....		1	546 9924
80	80-90.....		1	575 1754
3.165-1b HARNESS, Engine Compartment Wire				
FOUR				
80	80-90.....		1	575 1740

SIX

74	10-20-45 (LHD-Used Less Generator)	1	545 5021
74	10-20-40 (LHD-Used With Generator)	1	535 2368
74	10-20-40 (RHD-Used Less Generator)	1	998 900
74	10-20-40 (RHD-Used With Generator)	3.005	1 999 257
75/76	10-20-40 (Six)..... (Use 546 0684)	1	545 6540
78	10-20-40.....	1	546 2448
79	10-20-40.....	1	575 0028
80	10-20-40.....	1	575 1741
74	46 (LHD-Used Less Generator)	1	535 0429
74	80 (Used Less Oil And Amp. Gauques)	1	535 0220
74	80 (Used With Oil And Amp. Gauques)	1	535 0250
75	80.....	1	535 3566
76	80-90 (WMT)..... (Use 546 0687)	1	545 9393
77	80-90 (WMT-* 3-30)	1	546 2742
77	80-90 (WMT-* 3-31)	1	546 1345
78	80-90 (WMT).....	1	546 3895
79	80-90 (WMT)..... (Use 575 1597)	1	546 9933
80	80-90.....	1	575 1744
76	90 (WHT)..... (Use 546 0683)	1	545 9392
77	90 (WHT-* 3-30)	1	546 2741
77	90 (WHT-* 3-31)	1	546 1347
78	90 (WHT).....	1	546 3896
79	90 (WHT)..... (Use 575 1595)	1	546 9934

V8

74	10-20-45 (360-Except Calif.)	1	545 5020
74	10-20-45 (360-WHT-Calif.)	1	535 2242
74	10-20-45 (360-WMT-Calif.)	3.115	1 535 0430
74	10-20-45 (401).....	1	535 2242
75	10-20-40 (V8)	1	545 6940
76	10-20-40..... (Use 546 0688)	1	545 9283
77	10-20-40 (Six)..... (Use 546 2435)	1	546 1346
77	10-20-40 (V8)	1	546 0688
78	10-20-40..... (Use 546 2434)	1	546 2407
79	10-20-40.....	1	575 0029
80	10-20-40.....	1	575 1686
74	46.....	3.115	1 535 0430
74	80 (Used Less Oil And Amp. Gauques)	1	535 0222
74	80 (Used With Oil And Amp. Gauques)	1	535 0251
75	80 (Order Backup Harness 545 6006-LTCS)	1	545 6938
76	80-90 (WMT)..... (Use 546 0686)	1	545 9296
78	80-90 (WMT).....	1	546 2433
79	80-90 (WMT)..... (Use 575 1214)	1	546 9935
77	80-90 (W3ST)	1	546 1348
80	80-90.....	1	575 1685
76	90 (WHT)..... (Use 546 0685)	1	545 9295
77	90.....	1	546 1349
78	90 (WHT).....	1	546 2740
79	90 (WHT).....	1	546 9936

3.165-1c HARNESS, Carburetor Solenoid

79	SIX.....	1	575 1051
79	V8...(Incl. Electric Choke Harness)	3.169	1 575 0277

3.165-2 CONNECTOR, Wiring

74	(6 Wire).....	AR	932 952
74	(7 Wire).....	AR	932 358
74	(11 Wire).....	AR	933 695

3.165-2a CONNECTOR, Instrument Wiring Harness To Fuse Block And Dash

74/78		1	319 7995
79/		1	417 8280

3.165-2b CONNECTOR, Engine Compartment Wire Harness

74/78	(Left).....	1	319 7996
74/78	(Right).....	1	319 7997
79/	(Engine Harness).....	1	417 9421
79/	(Front End Lighting Harness).....	1	417 9420

3.165-3 INSULATOR, Wire (Male)					
74	(1 Wire) 10-20-40 (RHD)	(Use 321 9668)		AR	932 350
74	(1 Wire) 80	(Use 321 9668)		AR	932 350
74	(5 Wire)			AR	938 631
3.165-4 INSULATOR, Wire (Female)					
74	(1 Wire)			AR	932 370
74	(2 Wire-1 Horizontal-1 Vertical-Stacked)			AR	932 369
74	(3 Wire-Horizontal)			AR	932 367
3.165-5 ATTACHING PARTS, Instrument Panel Harness To Ground					
SCREW, Machine	75	10-20-40	17.598	1	G456334
SCREW, Machine	74/	80-90	17.610	1	G9417333
NUT, Hexagon	75	10-20-40	17.412	1	G271166
NUT, Hexagon	74/	80-90	17.412	1	G271166
3.165-7 TERMINAL, Wire (Female)					
74	(1 Wire-Brass)... (25/32" Long)			AR	998 697
74	(1 Wire-Brass)... (27/32" Long)			AR	994 560
74	(2 Wire-Headlamp Switch)			AR	998 698
3.165-8 TERMINAL, Wire (Insulated)					
74	(Blue)			AR	991 641
74	(Red)			AR	991 640
3.165-10 TERMINAL, Wire (Spade)					
74	(Open)			AR	535 0131
3.165-11 TERMINAL, Wire (Slip)					
74				AR	642 377
3.165-12 TERMINAL, Connector (Male)					
74	(1 Wire-Brass)			AR	998 693
3.165-12a TERMINAL, Jumper (Male)					
74/	10-20-40 (WMT)			1	318 6890
3.165-13 TERMINAL, Connector (Female)					
74	(3 Wire-Tinned)			AR	998 690
74	(3 Wire-Brass)			AR	994 561
3.165-14 ATTACHING PARTS, Harness To Dash Panel					
SCREW, Tapping	74/	80-90	17.660	1	812 0052
STRAP (Nylon)	74/			AR	535 0352
3.165-15 ATTACHING PARTS, Harness To Instrument Panel					
CLIP (Nylon)	74/			1	926 878
CLIP (Metal)	75	10-20-40		1	945 201
3.165-16 ATTACHING PARTS, Harness To Splash Apron					
STRAP (Nylon)	74/			AR	927 663
3.165-17 ATTACHING PARTS, Harness To Radiator Baffle					
STRAP (Nylon)	74			AR	927 663
3.165-18 ATTACHING PARTS, Engine Harness To Water Pump					
STRAP	74/		4.142	AR	927 557
3.165-20 ATTACHING PARTS, Cross Harness To Rear Cross Sill					
STRAP (Nylon)	74/			AR	927 663
3.165-21 ATTACHING PARTS, Engine Harness And/Or Carburetor Solenoid Wire Over Rocker Arm Cover					
CLIP	74/	(Rubber Covered)... (3/8" I.D.)		AR	998 699
CLIP	74/	(Rubber Covered)... (1/2" I.D.)		AR	535 0435
CLIP	74/	(Rubber Covered)... (11/16" I.D.)		AR	545 7825

3.165

ELECTRICAL - INSTRUMENTS

3.165-23 ATTACHING PARTS, Frame Harness To Sidemember					
CLIP, Flange	74	10 (RHD)	AR	644	106
3.165-24 ATTACHING PARTS, Cross Harness To Rear Crossmember					
CLIP, Flange	74/	10 (LHD)	AR	535	0273
CLIP, Flange	74	10 (RHD)	AR	644	106
CLIP, Flange	74/	80-90	AR	535	0273
CLIP (Metal)	74/	80	3	945	201
3.165-25 ATTACHING PARTS, Chassis Harness To Brake Return Bracket					
STRAP (Nylon)	74/	10-20-40	AR	927	663
3.165-27 ATTACHING PARTS, Dimmer Switch Harness To Dash					
CLIP	74/	80-90	22.050	1	994 831
3.165-28 ATTACHING PARTS, Harness To Heater Hose, Brake And Fuel Lines					
STRAP (Nylon)	74/		10.470	AR	318 1008
3.166-1 GROMMET, Wiring					
74	10-20-40	(1-1/2" I.D.)	1	545	0075
74/	10-20-40	(5/8" I.D.)	AR	662	276
74	10-20-40	(RHD)	1	999	847
74	80		AR	998	467
3.166-2 RETAINER, Wiring Harness Grommet					
74	10-20-40	(RHD)	1	999	752
74	80		1	999	752
3.166-3 ATTACHING PARTS, Retainer To Dash					
SCREW, Tapping	74	10-20-40 (RHD)	17.	1	G162007
SCREW, Tapping	74	80	17.	2	G162007
3.167-1 FUSIBLE LINK, Starter Relay					
75/	10-20-40		1	812	7340
75/	80-90		1	812	7359
3.169-2 RELAY, Electric Choke					
80	80-90	(Four)	1	575	2124
3.169-3 ATTACHING PARTS, Electric Choke Relay					
SCREW, Machine	80	80-90 (Four)	2	400	4801
NOTE: Refer To Group 3.605-5 For Electric Choke Oil Pressure Switch					
74	360-401	(W4B)	1	321	9044
78	10-20-40	(V8-Calif.)	1	546	4438
79	10-20-40	(Except Export)	1	575	1188
79	10-20-40	(Export)	1	575	0277
77	80-90	(V8-WHAC)	1	546	1506
78	80-90	(V8-WHAC)	1	546	4438
78	80-90	(Calif.)	1	546	4438
79	80-90	(V8)	1	546	4438
3.170-1 FAN, Carburetor Cooling					
79	80-90	(Six-Calif.)	1	323	4408
3.170-2 ATTACHING PARTS, Carburetor Cooling Fan					
SCREW, Machine	79	80-90 (Six-Calif.)	3	400	6189
NUT, Hexagon	79	80-90 (Six-Calif.)	3	G271166	
3.170-3 HARNESS, Carburetor Cooling Fan					
79	80-90	(Six-Calif.)	1	575	0264
3.170-4 TIMER, Carburetor Cooling Fan					
79	80-90	(Six-Calif.)	1	323	4423

3.170-5	ATTACHING PARTS, Timer Or Sensor To Harness			
	STRAP 79	80-90 (Six-Calif.)	1	369 3058
3.170-6	FUSE, Carburetor Cooling Fan			
	79	80-90 (Six-Calif.)	1	812 2861
3.170-7	SENSOR, Carburetor Cooling Fan			
	79	80-90 (Six-Calif.)	1	323 3993
3.173-1a	WIRE, Headlamp Ground			
	74/	10-20-40.	1	545 0589
3.196-1	CABLE, Battery Ground (Negative)			
	74/75		1	535 0447
	76/78	LHD	1	535 0447
	79/	LHD (Except Four)	1	535 9388
	80	80-90 (Four)	1	575 2037
	76/79	80-90 (RHD)	1	535 0463
3.196-3	ATTACHING PARTS, Battery Ground Cable To Cylinder Block Or Bracket			
	BOLT, Hexagon 74/		17.038	1 G180120
	WASHER, Lock 74/	80-90 (V8)	17.826	1 G178551
3.196-3a	ATTACHING PARTS, Battery Ground To Body			
	SCREW, Tapping 75/		1	400 4801
3.196-4	CABLE, Battery Ground Jumper To Crossmember			
	74/	SIX.	1	946 861
	74/	V8.	1	938 988
3.196-5	ATTACHING PARTS, Ground Cable To Engine			
	BOLT, Hexagon 75/		17.038	1 G180120
	WASHER, Lock 74/	(3/8")	17.826	AR G178551
	WASHER, Lock 74/	(7/16")	17.826	AR G178571
3.200-2	CABLE, Battery To Starter Relay (On Splash Apron)			
	74/	10-20-40 (Six)	1	535 0457
	74/	10-20-40 (V8)	1	535 0456
	74/	80-90 (LHD-Except Four)	1	535 0457
	80	80-90 (Four)	1	575 2038
	74/79	80 (RHD)	1	919 337
3.200-3	ATTACHING PARTS, Cable To Wheelhouse			
	CLIP (Nylon) 74/	10-20-40 (Six-WAC)	1	941 131
	CLIP (Nylon) 74/	80-90	2	941 131
3.200-4	SHIELD, Battery Cable			
	80	80-90 (Four)	1	813 2607
3.213-1	BLOCK, Junction			
	74	(Single Post) 10-20-40 (RHD)	1	938 733
3.213-2	ATTACHING PARTS, Junction Block To Panel			
	SCREW, Tapping 74	RHD (14-10 x 1/2")	3.065	2 699 614
	SCREW, Tapping 74	(1/4"-20 x 1/2")	17.598	2 G191985
3.213-3	ATTACHING PARTS, Wires To Junction Block Terminal			
	NUT, Hexagon 74	10 (RHD)	17.412	3 G271169
3.215-1	BULB			
	74/	(GE 53)(1 C. P.)(Miniature Bayonet Type)	1	G131282
	74/	(GE 57)(2 C. P.)(Miniature Bayonet Type)	1	G127934
	78/	(GE 105)	1	812 5442
	74/	(GE 194)(2 C. P.)(Wedge Base Type)	1	994 037
	74/	(GE 1156)(32 C. P.)(Single Contact Bayonet Type) .. (Use 320 9543)	AR	942 498
	74/	(GE 1157)(32 C. P.)(Double Contact Index Type-Clear)	AR	938 247
	74/	(GE 1157NA)(3 C. P. And 32 C. P.)(Amber)	2	812 2110

74/	(GE 1445)(3/4 C. P.)(Single Contact Bayonet Type)	AR	320 4552
74/	(GE 1816)(3 C. P.)(Miniature Bayonet Type) (Use G454626)	1	961 058
76/	(GE 1893)(2 C. P.)(Miniature Bayonet Type)	AR	345 1933
75/	(GE 1895)(2CP)(Miniature Bayonet Type)	2	448 7366
74/	(GE 6014)(Sealed Beam Single Headlight)	2	812 4687
79	(GE 6052)(Single Headlamp Rectangular Clear)	2	812 8683
74/79	(Tung Sol 7002)(Export-Sealed Beam Single Headlight-Clear)	2	944 909
79/	(GE H6052)(Single Headlight-Rectangular-Haloen)	2	813 2905
3.218-1	CONNECTOR, Engine Harness To Coil		
78/		1	323 0639
3.218-2	CONNECTOR, Dome Light Harness To Lighted Vanity Mirror		
79/	10-20-40	1	575 0947
3.218-3	CONNECTOR, Ignition Switch		
77/	(4 Terminal)	1	448 8007
77/	(5 Terminal)	1	448 8006
3.228-1	WIRE SET, Ignition		
80	FOUR	1	813 2524
74	SIX	1	320 7030
75/77	SIX	1	812 5608
78/	SIX	1	812 9046
74	V8	1	812 2191
75/77	V8	1	812 5609
78/	V8	1	812 9048
3.230-1	SEPARATOR, Ignition Wire		
74/	V8... (1-19/32" Long)	2	318 0107
74/	V8... (2-23/32" Long)	1	318 6116
3.230-2	BRACKET, Ignition Wire Separation		
76	V8	1	322 6495
3.232-1	WIRE, Distributor To Coil High Tension		
74	SIX	1	317 4260
75/77	SIX	1	322 5806
78/	SIX	1	323 1113
75/77	V8	1	322 8281
78/	V8	1	323 1901
3.232-2	WIRE, Distributor To Spark Plug		
FOUR			
80	(#1)	1	813 2520
80	(#2)	1	813 2521
80	(#3)	1	813 2522
80	(#4)	1	813 2523
SIX			
75/77	(#1)	1	322 5804
78	(#1)	1	323 2812
75/	(#2)	1	322 5803
75/	(#3)	1	322 5803
75/	(#4)	1	322 5803
75/	(#5)	1	322 5803
75/77	(#6)	1	322 5804
78	(#6)	1	323 2812
V8			
75/	(#1)	1	322 5810
75/	(#2)	1	322 5808
75/	(#3)	1	322 5808
75/	(#4)	1	322 5810
75/	(#5)	1	322 5808
75/	(#6)	1	322 5810
75/	(#7)	1	322 5808
75/	(#8)	1	322 5810

3.245-1 HEADLAMP ASSEMBLY

OPEN BACK HEADLAMP

74/78	10-20-40 (Except Export)	178	2	998 960
74/78	10-20-40 (Export)	178	2	998 961
79/	10-20-40 (Rectangular-Except Haloed)		2	546 8563
79/	10-20-40 (Rectangular-Haloed)		2	575 2861
74/	80-90 (Except Export)	171	2	998 972
74/	80-90 (Export)	171	2	998 973

3.245-2 ATTACHING PARTS, Headlamp To Grille

SCREW, Machine.....	74/78	17.660	8	G163210
SCREW, Machine.....	79/ 80-90.....	17.660	8	G163210
SCREW, Washer Head...	79/ 10-20-40.....	17.671	8	320 9537
WASHER, Lock.....	74/78	17.822	8	G138479
WASHER, Lock.....	79/ 80-90.....	17.822	8	G138479

3.246-1 LIGHT, Roll Bar And Auxiliary Lamps

76/			2	546 4455
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3.246-2 ELEMENT, Roll Bar And Auxiliary Lamps And Fog Lamp

76/		3.215	2	812 8698
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3.246-3 HOLDER, Roll Bar And Auxiliary Light Bulb

76/			2	812 8699
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3.246-4 LENS AND REFLECTOR ASSEMBLY, Roll Bar And Auxiliary Lamps

76/	(Driving Light).....		2	812 8700
76/	(Fog Light).....		2	813 0650

3.246-5 BEZEL, Roll Bar And Auxiliary Lamps

76/			2	812 8701
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3.246-6 STONE SHIELD, Roll Bar And Auxiliary Lamps Cover

76/			2	812 8702
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3.246-7 ATTACHING PARTS, Bezel To Roll Bar And Auxiliary Lamps

SCREW, Tapping.....	76/	17.598	4	G154959
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3.246-8 WIRE, Roll Bar Light To Switch

77/	25 (Golden Eagle)...(25 Ft. Long)		1	546 4458
77/	25 (Golden Eagle)...(6" Long)		1	546 4456

3.246-9 WIRE, Switch To Fuse Holder

76/			1	546 4465
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3.246-10 TERMINAL, Wire

77/	(Eye) 25 (Golden Eagle).....	3.165	1	991 641
77/	(Spade) 25 (Golden Eagle)	3.165	2	925 062

3.246-11 WIRE, Ignition Feed To Fuse Holder

76/			1	546 4519
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3.246-12 BUSHING, Wire To Roll Bar

77/	25 (Golden Eagle)		2	546 4457
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3.246-13 FUSE HOLDER, Roll Bar And Auxiliary Lamps

76/			1	546 4463
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3.246-14 FUSE, Roll Bar And Auxiliary Lamps

76/	(20 Amp.)	17.300	1	G106653
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3.246-15 SWITCH, Roll Bar And Auxiliary Lamps

76/			1	546 4460
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3.246-16 BULB, Roll Bar And Auxiliary Lamp Switch

76/		3.215	1	320 9541
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3.246

ELECTRICAL - INSTRUMENTS

3.246-17	BRACKET, Roll Bar And Auxiliary Lamps				
	76/		1	546	4461
3.246-18	ATTACHING PARTS, Bracket To Instrument Panel				
	SCREW, Tapping.....	76/	17.660	2	G161869
3.246-19	LIGHT BAR, Windshield Mounted Auxiliary Lamps				
	76/	80-90.....		1	813 0627
3.246-20	ATTACHING PARTS, Light Bar To Windshield				
	BRACKET (Left).....	76/ 80-90.....		1	813 0639
	BRACKET (Right).....	76/ 80-90.....		1	813 0633
	SCREW (Knurled Head) ..	76/ 80-90.....		2	813 0645
	SCREW, Tapping.....	76/ 80-90.....		4	G162087
	WASHER, Lock.....	76/		4	G120423
3.248-2	BODY, Headlamp				
	74/78	10-20-40.....		2	812 0381
	79/	10-20-40.....		2	813 0053
	74/	80-90.....		2	812 1350
3.252-1	DOOR, Headlamp				
	74/78	(Left) 10-20-40.....		1	968 247
	74/78	(Right) 10-20-40.....		1	968 248
	74/	80-90 (* 3-13)		2	958 530
	76/	80-90 (* 3-14)		2	546 0087
3.252-3	ATTACHING PARTS, Headlamp Door To Grille				
	SCREW, Machine.....	74/ 10-20-40... (1/2" Long)	17.592	6	G9413562
	SCREW, Machine.....	74/ 10-20-40... (5/8" Long)	2.050	6	969 718
	SCREW, Machine.....	74/ 80-90... (5/8" Long)	17.592	2	G179349
	SCREW, Machine.....	76/ 80-90... (3/4" Long)		2	400 5821
	NUT, Spring.....	74/ 10-20-40.....	17.421	6	G445397
3.265-1	SHELL, Headlamp (Unit Mounting Ring)				
	74/78	10-20-40...(Incl. Retainer Ring And Screws).....		2	448 5893
	79/	10-20-40...(Incl. Retainer Ring And Screws).....		2	812 9592
	74/	80-90.....		2	812 1351
3.268-1	SCREW, Headlamp Adjusting				
	74/78	10-20-40.....		4	812 0383
	79/	10-20-40.....		4	812 9405
	74/	80-90.....		4	908 577
3.272-1	SPRING, Headlamp Adjusting				
	74/78	10-20-40.....		2	812 0382
	79/	10-20-40.....		2	320 2756
	74/	80-90.....		2	320 5364
3.275-1	RING, Headlamp Retaining				
	74/78	10-20-40..... (Use 812 8749)		2	812 0384
	79/	10-20-40 (Except Export)		2	812 9439
	79	10-20-40 (Export-Used With Lucas Headlamp)		2	372 6106
	74/	80-90..... (Use 812 8749)		2	812 1349
3.275-2	SCREW, Headlamp Bulb Retaining Ring				
	74/78	10-20-40.....		6	812 0385
	79	10-20-40.....		8	320 2761
	74/	80-90.....	17.680	6	G450211
3.275-3	ADAPTER KIT, Headlamp Ring Mounting				
	79	10-20-40 (Export)(E. C. E.)		2	812 9408
3.280-1	BULB, Headlamp (Sealed Beam)				
	74/78	(Tuna Sol 7002) Export.....	3.215	2	944 909
	74/	(GE 6014) Except Export	3.215	2	812 4687
	79/	(GE 6052) 10-20-40 (Rectangular)	3.215	2	812 8683
	80	(GE H6052)(Halogen)	3.215	2	813 2905

3.292-1 LAMP, Parking And Front Directional Signal			
74/78	14-15.....	177	2 545 1451
74	(Left) 16-17-20-40.....	(Use 545 4913) 177	1 545 5267
74	(Right) 16-17-20-40.....	(Use 545 7328) 177	1 545 5268
75/76	(Left) 16-17-20-40 (* 3-15).....	177	1 545 7327
75/76	(Right) 16-17-20-40 (* 3-15).....		1 545 7328
76/78	(Left) 16-17-18-20-40 (* 3-16).....		1 546 0107
76/78	(Right) 16-17-18-20-40 (* 3-16).....		1 546 0106
79/	(Left) 10-20-40.....		1 546 0107
79/	(Right) 10-20-40.....		1 546 0106
74	80.....	172	2 989 852
75/76	80-90 (* 3-19).....	(Use 989 852)	2 545 7118
76/	80-90 (* 3-20).....		2 546 1340
3.292-2 HOUSING ASSEMBLY, Parking And Front Directional Lamp			
74/78	14-15.....	(Ord. 545 1451)	2 545 1989
74/77	(Left) 16-17-18-20-40 (* 3-15).....	(Use 545 4913)	1 931 249
74/77	(Right) 16-17-18-20-40 (* 3-15).....	(Use 545 6044)	1 931 250
74/76	80-90 (* 3-19).....		2 991 298
3.292-2a ATTACHING PARTS, Housing To Grille			
NUT, Hexagon.....	74/76 14-15.....	17.412	4 G271166
SCREW, Tapping.....	77/78 14-15.....	17.604	4 G153432
NUT, Hexagon.....	74/ 80-90.....	17.412	4 G271163
3.292-3 GASKET, Parking And Front Directional Lamp Lens			
74/78	14-15-18.....	(Use 360 2265)	2 999 744
74/76	16-17-20-40 (* 3-15).....	(Use 545 7721)	2 931 253
76/78	16-17-18-20-40 (* 3-16).....		2 546 0101
79/	10-20-40.....		2 546 0101
74/76	80-90 (* 3-19).....		2 991 401
76/	80-90 (* 3-20).....		2 812 7448
3.292-4 LENS, Parking And Front Directional Lamp (Inner)			
74/76	(Left) 16-17-20-40 (* 3-15).....		1 545 5273
74/76	(Right) 16-17-20-40 (* 3-15).....		1 545 5274
3.292-5 LENS, Parking And Front Directional Lamp (Outer)			
74/76	(Left) 16-17-20-40 (* 3-15).....		1 812 3115
74/76	(Right) 16-17-20-40 (* 3-15).....		1 812 3114
3.292-5a LENS, Parking And Front Directional Signal Lamp			
74/78	14-15.....	(Ord. 812 5224)	2 999 745
76/78	(Left) 16-17-18-20-40 (* 3-16).....		1 546 0103
76/78	(Right) 16-17-18-20-40 (* 3-16).....		1 546 0102
79/	(Left) 10-20-40.....		1 546 0103
79/	(Right) 10-20-40.....		1 546 0102
74/76	80-90 (* 3-19).....		2 991 402
76/	80-90 (* 3-20).....		2 812 7449
3.292-6 ATTACHING PARTS, Lens To Housing, Parking And Directional Signal Lamp			
SCREW, Machine.....	74/78 14-15.....	17.660	6 G449605
SCREW, Machine.....	74/78 16-17-18-20-40.....	17.604	2 G153432
SCREW, Tapping.....	79/ 10-20-40.....	17.	4 G9425249
SCREW, Tapping.....	74/76 80.....	17.598	6 G154959
SCREW, Tapping.....	77/ 80.....	17.655	4 G168623
3.292-7 BULB, Parking And Front Directional Signal Lamp			
74/78	(GE 1157)(Clear) 16-17-18-20-40.....	3.215	2 938 247
74/78	(GE 1157)(Natural Amber) 14-15-80.....	3.292	2 G9428904
79/	(GE 1157)(Clear) 10-20-40.....	3.215	2 938 247
79/	(GE 1157)(Natural Amber) 80-90.....	3.292	2 G9428904
3.292-8 GASKET, Lamp Mounting Directional And Parking			
74/	80-90.....		2 991 400

3.292-9 RING, Lens Retaining, Front Park And Directional				
74	80.....	3.317	2	931 595
3.292-10 BEZEL, Front Park And Directional				
74/76	80-90 (* 3-19).....		2	979 726
3.292-11 WIRE, Parking And Directional Signal Lamp Wire				
74	80.....		2	991 299
3.300-1 LAMP ASSEMBLY, Tail, Stop And Rear Directional				
LEFT				
74/	14-15.....		1	535 0459
74/	16-17-18.....	176	1	545 1037
74	20-40 (Thriftside).....	(Use 545 0305)	1	545 0306
75/	20-40 (Thriftside)(Used Less Pick-Up Box).....		1	545 6696
74/	20-40 (Townside).....		1	987 831
80	25 (Sportside).....		1	575 1797
74	80.....		1	545 0304
75	80.....		1	535 3755
76/	80-90.....		1	545 7197
RIGHT				
74/	14-15.....	(Use 575 0336)	1	535 0460
74/	16-17-18.....		1	545 1037
74	20-40 (Thriftside).....	(Use 545 0305)	1	545 0306
75/	20-40 (Thriftside)(Used Less Pick-Up Box).....		1	545 6696
74/	20-40 (Townside).....		1	987 832
80	25 (Sportside).....		1	575 1798
74	80.....		1	545 0305
75	80.....		1	535 3756
76/	80-90.....		1	545 7198
3.300-2 BRACKET, Tail-Stop-Directional And Backup Lamp				
74/	(Left) 20-40 (Thriftside)(Used Less Pick-Up Box).....	3.316	1	978 989
74/	(Right) 20-40 (Thriftside)(Used Less Pick-Up Box).....	3.316	1	978 990
80	25 (Sportside).....		2	575 1866
3.300-2a GROMMET, Body Side Lower Panel Wire Harness				
80	25 (Sportside).....		2	662 420
3.300-3 BRACKET, Tail-Stop And Directional Lamp				
74/75	80...(Incl. License Bracket).....		1	991 416
76/	80-90...(Incl. License Bracket).....		1	535 3758
3.300-3a SPACER, License Bracket And Tail Lamp To Body				
74/75	80.....		1	669 879
3.300-4 ATTACHING PARTS, Tail Lamp To Bracket				
NUT, Hexagon.....	74/ 20-40 (Thriftside).....	17.412	4	G271172
NUT, Hexagon.....	74/75 80.....	17.412	4	G271172
GASKET.....	74/75 80.....		2	991 418
3.300-5 ATTACHING PARTS, Tail Lamp To Body				
SCREW, Tapping.....	74/ 20-40 (Townside).....	17.598	4	G191985
SCREW, Tapping.....	76/ 80...(Less Washer).....		2	400 4632
SCREW, Tapping.....	76/ 80...(Incl. Washer).....	23.006	4	400 0318
SCREW, Tapping.....	76/ 90...(Incl. Washer).....	23.006	6	400 0318
WASHER, Plain.....	74/ 14-15.....	17.814	4	G9417373
NUT, Hexagon.....	74/ 14-15.....	17.412	8	G271166
NUT, Hexagon.....	74/ 16-17-18.....	17.412	8	G271172
3.300-6 ATTACHING PARTS, Bracket To Body				
SCREW, Machine.....	74/ 20-40 (Thriftside)(Used Less Pick-Up Box).....	17.626	2	G455305
NUT, Hexagon.....	74/ 20-40 (Thriftside)(Used Less Pick-Up Box).....	17.406	2	G120368
NUT, Hexagon.....	80 25 (Sportside).....		6	G271172
BOLT, Hexagon.....	80 25 (Sportside).....		4	400 5063

3.300-7 ATTACHING PARTS, Tail Lamp And Backup Bracket To Post			
SCREW	74/ 20-40 (Thrifside)(Used Less Pick-Up Box).....	31.006	4 961 089
3.300-8 SPACER, Tail Lamp ("U" Shape)			
74/ 10.....			2 970 487
3.300-9 ATTACHING PARTS, Spacer To Body			
SCREW, Tapping.....	74/ 10.....	17.660	2 G163210
WASHER, Plain.....	74/ 10.....	17.814	2 G9417373
3.303-1 HOUSING ASSEMBLY, Tail And Stop Lamp (Incl. Wire And Socket)			
LEFT			
74/ 16-17-18.....	(Use 545 1037)		1 812 4340
74/ 20-40 (Thrifside)(Used Less Pick-Up Box).....			1 812 2733
74 80.....	(Ord. 545 0304)		1 998 470
RIGHT			
74/ 16-17-18.....	(Use 545 1037)		1 812 4340
74/ 20-40 (Thrifside)(Used Less Pick-Up Box).....			1 812 2733
74 80.....	(Ord. 545 0305)		1 998 473
3.305-1 GASKET, Tail And Stop Lamp To Body			
74/ (Left) 14-15.....			1 931 641
74/ (Right) 14-15.....			1 932 158
74/ 16-17-18.....			2 812 4343
74/ 20-40 (Townside).....			2 545 0274
74/ 20-40 (Thrifside)(Used Less Pick-Up Box).....			2 912 237
74/75 80.....			2 912 237
3.305-2 GASKET, Tail And Stop Lamp Lens			
74/ (Left) 14-15.....			1 932 159
74/ (Right) 14-15.....			1 931 642
74/ 16-17-18.....			2 812 4342
74/ 20-40 (Townside).....			2 812 2676
74/79 20-40 (Thrifside)(Used Less Pick-Up Box).....			2 998 472
80 25 (Sportside).....			2 813 2853
74/75 80.....	(Use 998 472)		2 991 442
76/ 80-90.....			2 813 2853
3.305-5 WELT, Tail And Stop Lamp To Panel			
74/78 14-15.....			2 985 048
79/ (Left) 15.....			1 575 0337
79/ (Right) 15.....			1 575 0338
3.306-1 LENS, Tail And Stop Lamp			
74/ (Left-Outer) 14-15.....			1 998 199
74/ (Right-Outer) 14-15.....			1 998 198
74/ (Inner) 14-15.....			2 812 3148
74/ 16-17-18.....			2 812 4341
74/ (Left) 20-40 (Townside).....			1 812 2679
74/ (Right) 20-40 (Townside).....	(Ord. 988 112)		1 812 2678
74/ 20-40 (Thrifside)(Used Less Pick-Up Box).....			2 812 2928
80 25 (Sportside).....			2 545 7724
74/75 80.....			2 812 2928
76/78 80-90 (Lens Stamped Grote 9150).....			2 545 7724
78 80-90 (Lens Stamped TMC 2401).....			2 812 9642
79/ 80-90.....			2 545 7724
3.306-2 ATTACHING PARTS, Tail Lamps Lens To Housing			
SCREW, Tapping.....	74/ 14-15...(10-24 x 5/8").....	17.660	AR G167098
SCREW, Tapping.....	74/ 14-15...(8-32 x 7/8").....	17.680	AR G165360
SCREW, Tapping.....	74/ 16-17-18.....	17.660	4 G9416074
SCREW, Tapping.....	74/ 20-40 (Townside).....	17.660	8 G9425250
SCREW, Tapping.....	74/ 20-40 (Thrifside)(Used Less Pick-Up Box).....	17.616	6 G155023
SCREW, Tapping.....	80 25 (Sportside).....		8 812 3288
SCREW, Tapping.....	74/75 80.....	17.616	6 G155023
SCREW, Tapping.....	76/ 80-90.....		8 812 3288

3.306

ELECTRICAL - INSTRUMENTS

3.306-3 Baffle, Stop And Backup Light				
80	25 (Sportside).....	2	545	7725
76/	80-90.....	2	545	7725
3.312-1 BULB, Tail, Stop And Directional				
74/75	(GE 1034).....	3.215	2	G454645
74/	(GE 1157).....	3.215	2	938 247
3.315-1 LAMP ASSEMBLY, Backup				
74/	(Left) 14-15.....	179	1	988 325
74/	(Right) 14-15.....	179	1	988 326
74/79	20-40 (Thriftside)(Used Less Pick-Up Box).....		2	535 0180
74	80.....		2	535 0180
75	80.....		2	535 3759
3.315-2 GASKET, Backup Lamp To Panel				
74/	20-40 (Thriftside)(Used Less Pick-Up Box).....	3.316	2	981 355
74/75	80.....	3.316	2	981 355
3.315-3 ATTACHING PARTS, Backup Lamp To Panel				
WASHER, Plain.....	74/ 14-15.....	17.814	4	G120385
NUT, Stamped.....	74/ 14-15.....	17.428	4	G9420289
NUT, Stamped.....	76/ 80.....	17.814	4	G9420289
NUT, Hexagon.....	74/ 20-40 (Thriftside).....	17.412	4	G271169
NUT, Hexagon.....	74/75 80...(10-32).....	17.412	4	G271169
NUT, Hexagon.....	74/75 80...(10-24).....	17.412	4	G271166
3.316-1 HOUSING, Backup Lamp				
74/	(Left) 14-15..... (Ord. 988 325)		1	979 861
74/	(Right) 14-15..... (Ord. 988 326)		1	979 862
74/79	20-40 (Thriftside)(Used Less Pick-Up Box).....		2	535 0181
74/75	80.....		2	535 0181
3.317-1 LENS, Backup Lamp				
74	(Left) 14-15.....		1	979 869
74	(Right) 14-15.....		1	979 870
75	(Left) 14-15.....		1	535 0439
75	(Right) 14-15.....		1	535 0440
74/79	20-40 (Thriftside)(Used Less Pick-Up Box).....		2	931 594
74/75	80.....		2	931 594
3.317-1a LENS KIT, Backup Lamp				
74/	(Left) 14-15..... (Use 535 0439) 208		1	812 2369
74/	(Right) 14-15..... (Ord. 535 0440) 208		1	812 2368
3.317-2 ATTACHING PARTS, Lens To Housing				
SCREW, Machine.....	74/ 15-16.....		4	979 936
RING, Retainer.....	74/ 20-40 (Thriftside)(Used Less Pick-Up Box).....		2	931 595
RING, Retainer.....	74/75 80.....		2	931 595
3.317-3 GASKET, Backup Lamp Lens				
74/	14-15.....		2	979 937
74/79	20-40 (Thriftside)(Used Less Pick-Up Box).....		2	931 593
74/75	80.....		2	931 593
3.317-4 BULB, Backup Lamp				
74/	(GE 1156)..... (Use 320 9543)	3.318	2	942 498
3.318-1 WIRE, Backup Lamp And Transmission Controlled Spark				
74	10-20-40 (WMT).....		1	535 0252
74/78	10-20-40 (WMT-* 3-32).....		1	535 0252
78	10-20-40 (WMT-* 3-33).....		1	546 5041
79	10-20-40.....		1	546 5041
80	10-20-40 (W4ST).....		1	575 2021

74	80 (WMT).....	3.165	1	535 0097
75	80 (LTCS).....		1	545 6526
75	80 (WTCS).....		1	545 6006
76/78	80-90 (WMT-LTCS-* 3-32).....		1	545 6526
76/78	80-90 (WMT-WTCS-* 3-32).....		1	545 9448
78	80-90 (WMT-* 3-33).....		1	546 5042
79	80-90 (WMT).....		1	546 5042
80	80-90 (W4ST-* 3-33).....		1	575 1748
80	80-90 (W4ST-* 3-32).....		1	575 2274
3.318-1a	JUMPER, Backup Light Switch			
74/	10-20-40 (WMT).....		1	545 0049
3.318-2	ATTACHING PARTS, Backup Wire Harness To Shift Tower			
CLIP.....	74/ (Rubber Cover) 80.....	3.165	1	998 699
3.318-3	ATTACHING PARTS, Wiring Harness To Transmission			
CLIP.....	76/ 80-90.....		1	535 0435
3.318-5	WIRE, Backup Lamp Extension			
74	20-40.....		1	535 0203
75/	20-40.....		1	545 0045
3.319-2	SWITCH, Backup Lamp (On Transmission Shift Rail)			
74/79	WMT (* 3-32).....		1	535 0061
78/79	(* 3-33).....		1	322 3126
80	10-20 (WMT).....		1	575 1207
80	40 (WMT).....		1	535 0061
80	80-90 (* 3-32).....		1	322 9472
80	80-90 (* 3-33).....		1	575 1207
3.319-4	ADAPTER, Backup Lamp Switch			
74/	W4ST.....		1	998 091
3.319-5	PLUNGER, Backup Lamp Switch			
74/	W4ST.....		1	998 088
3.319-6	SPRING, Backup Lamp Switch			
74/	W4ST.....		1	998 089
3.319-7	RETAINER, Backup Lamp Switch			
74/	W4ST.....		1	998 090
3.321-1	SWITCH, Directional Signal			
74/76	10-20-40 (LHD)..... (Use 812 7756)		1	812 1438
74	10-20-40 (RHD).....		1	948 847
74	80..... (Use 545 4971)		1	535 0011
75	80.....		1	545 4971
76	80-90...(Incl. Hazard Switch)..... (Use 812 7756)		1	812 1438
77/			1	322 9970
3.321-1a	SPRING, Left Turn Cancel			
74/	(Lower).....		1	812 9317
3.321-1b	SPRING, Right Turn Cancel			
74/	(Upper).....		1	812 9335
3.321-2	ATTACHING PARTS, Switch To Housing			
SCREW, Tapping.....	74/ 10-20-40 (LHD-WHT-WAW)(WAT-WAW) ..		3	448 8301
SCREW, Tapping.....	74/76 10-20-40 (LHD-LAW).....		3	448 7763
SCREW, Tapping.....	74 10-20-40 (RHD).....	17.660	2	G166994
SCREW, Tapping.....	76 80-90.....		3	448 7763
SCREW, Tapping.....	77/ WFGS.....		3	448 8301
SCREW, Tapping.....	77/ WCGS.....		3	448 7763
3.321-2a	ATTACHING PARTS, Hazard Warning Switch To Housing			
SCREW, Tapping.....	74 10-20-40 (RHD).....	17.660	2	G166994

3.321

ELECTRICAL - INSTRUMENTS

3.321-3	HOUSING, Turn Signal Switch (Less Switch)				
	74	10-20-40 (RHD)	7.020	1	943 248
3.321-4	BRACKET, Directional Signal Switch Mounting				
	74/75	80.....		1	916 772
3.321-4a	ATTACHING PARTS, Directional Signal Switch To Steering Column				
	SCREW, Cap	74/75 80.....	17.634	1	G216277
3.321-5	CLAMP, Harness To Directional Switch				
	74/75	80.....		1	909 296
3.321-6	RING, Canceling Directional Signal				
	74	10-20-40 (RHD)		1	930 886
3.321-7	ATTACHING PARTS, Directional Signal Housing To Jacket				
	BOLT, Hexagon	74 10-20-40 (RHD)		2	933 850
	SCREW, Tapping.....	74 10-20-40 (RHD)	17.634	2	G9405942
	NUT, Hexagon.....	74 10-20-40 (RHD)		2	933 851
3.321-8	ATTACHING PARTS, Directional Signal Switch Harness To Steering Column				
	CLAMP, Spring.....	74/75 80.....		AR	909 301
3.321-14	CAM, Directional Signal Cancelling				
	74/	10-20-40 (LHD-WHT-WAW).....		1	448 7816
	74/	10-20-40 (LHD-LAW)		1	448 7711
	76/	80-90 (LAW).....		1	448 7711
	77/	80-90 (WAW).....		1	448 7816
3.321-15	SPRING, Directional Signal Cancelling Cam				
	74/	LHD (WHT-WAW)(WAT-WAW)		1	812 2485
3.321-16	PROTECTOR, Directional Signal Switch Wire Harness				
	74/	10-20-40 (LHD-LAW).....		1	448 7741
	74/	LHD (WHT-WCGS-WAW)(WAT-WAW)	(Use 448 7861)	1	812 2486
	77	80-90 (WAW).....	(Use 448 7861)	1	812 2486
	76/	90 (WHT-LAW)		1	448 7741
3.321-17	ADAPTER, Directional Switch To Instrument Panel Harness				
	76			1	546 1571
	77			1	546 1508
3.322-1	TURN SIGNAL REPAIR KIT				
	74/75	80.....		1	812 4944
3.324-2	LEVER, Directional Signal (Incl. Knob)				
	74	10-20-40 (LHD).....		1	321 6458
	74	10-20-40 (RHD)		1	999 972
	75/	10-20-40 (LASC)		1	321 6458
	75/	10-20-40 (WASC)		1	322 6524
	76/	80-90.....		1	321 6458
3.324-3	KNOB, Directional Signal Lever				
	74	10-20-40 (RHD)		1	999 970
3.324-4	ATTACHING PARTS, Directional Signal Lever				
	SCREW, Machine.....	74/ 10-20-40 (LHD).....	17.660	1	448 8318
	SCREW, Machine.....	76/ 80-90.....		1	448 8318
3.325-1	INSULATOR, Directional Signal				
	74	(1 Wire Receptacle) 10-20-40 (RHD).....	3.165	2	932 370
	74	(6 Terminal) 10-20-40 (RHD)	3.165	1	932 365
3.330-1	FLASHER, Directional Signal				
	74/	(Used Less Trailer Towing Package)		1	321 2068
	74/	10 (Used With Light Duty Trailer Towing Package)	3.690	1	318 6895

ELECTRICAL - INSTRUMENTS

3.336

3.330-2 BRACKET, Directional Signal Flasher Holder					
74	10 (RHD).....	1	932	133	
74	80.....	1	932	133	
3.330-3 ATTACHING PARTS, Directional Signal Flasher Clip					
SCREW, Machine.....	74 80.....	17.598	1	G159582	
SCREW, Machine.....	74 10 (RHD).....	17.598	1	G159582	
NUT, Spring.....	74 10 (RHD).....	17.421	1	G445164	
NUT, Hexagon.....	74 10.....	17.412	1	G271163	
3.333-1 SWITCH, Stop Lamp					
74/	RHD.....		1	931 216	
74/75	80 (LHD).....		1	321 5939	
74/75	10-20-40 (LHD).....		1	535 2620	
76/			1	535 2620	
3.333-2 RETAINER, Stop Light Switch					
74/75	10-20-40.....		1	535 2622	
76/			1	535 2622	
3.335-1 LAMP ASSEMBLY, License					
74/	10.....		1	367 0544	
74/	20-40.....		1	930 887	
74/75	80.....		1	545 4882	
3.335-2 ATTACHING PARTS, License Lamp To Tailgate Or Frame					
SCREW, Tapping.....	74/ 10-20.....	17.671	2	G187303	
SCREW, Machine.....	74/ 20-40.....	17.626	2	G455305	
SCREW, Machine.....	74 80.....	17.596	4	G453019	
SCREW, Machine.....	75 80.....	17.598	4	G454542	
NUT, Hexagon.....	74/ 20-40.....	17.406	2	G120368	
3.335-3 ATTACHING PARTS, License Lamp To Housing					
SCREW, Tapping.....	74/ 10.....	17.660	2	G161798	
NUT, Spring.....	74/ 10.....	17.426	2	G445466	
3.335-4 HOUSING, License Plate Lamp					
74/	14-15.....		1	545 1033	
74/	16-17-18.....		1	545 1469	
3.335-5 ATTACHING PARTS, License Lamp Housing To Tailgate					
NUT, Hexagon.....	74/ 10.....	17.412	4	G271166	
SPACER.....	79/ 10.....		4	400 6456	
3.335-6 ATTACHING PARTS, License Plate To Tailgate					
SCREW, Tapping.....	74/ 10.....	14.108	2	400 0272	
BUMPER (Rubber).....	74/ 10.....	25.054	1	400 3508	
NUT, Push In (Plastic).....	74/ 10.....	14.108	2	400 0141	
3.336-1 BRACKET, License Lamp (Mounted On Tailgate)					
74/75	(Left) 80.....		1	943 107	
74/75	(Right) 80.....		1	943 106	
3.336-2 ATTACHING PARTS, License Bracket Retaining					
STUD, Ball.....	74/75 80.....	3.342	1	943 108	
NUT, Hexagon.....	74/75 80.....	17.410	1	G124925	
3.336-3 BRACKET, License Plate Holder					
74	(On Tail Lamp) 80.....	3.300	1	991 416	
74	(On Back Panel) 80.....		1	986 274	
3.336-4 HOUSING, License Plate Lamp (With Solid Back Panel)					
74	80..... (Use 943 103)		1	943 101	

3.339

ELECTRICAL - INSTRUMENTS

3.339-1 LENS, License Plate Lamp					
74	20-40.....		1	930 890	
74	80 (Used With Solid Back Panel)		1	545 5061	
3.339-2 ATTACHING PARTS, Lens To Housing					
SCREW, Machine.....	74 10-20.....	17.666	2	G162877	
SCREW, Machine.....	74 80.....	17.660	2	G167048	
3.339-3 GASKET, License Plate Lamp Lens					
74	10-20.....		1	930 889	
3.341-1 HARNESS, License Lamp					
74	10 (LHD-LER).....	(Use 545 4958)	1	545 1970	
75/79	10 (LER).....		1	545 4958	
74	(Lamp Mounted On Tailgate) 80		1	535 0194	
75	80 (LHD)		1	535 3760	
3.341-1a PLUG KIT, License Plate Lamp					
74/	10.....	3.335	1	812 5407	
3.341-2 ATTACHING PARTS, License Lamp Harness To Ground					
SCREW, Machine.....	74/ 10 (LHD)	17.598	1	G454783	
SCREW, Machine.....	74/ 80-90	17.598	1	G159920	
WASHER, Lock.....	74/ 10 (LHD)	17.826	1	G178378	
WASHER, Lock.....	74/ 80-90	17.826	1	G178378	
NUT, Hexagon.....	74/ 10 (LHD)	17.412	1	G120361	
NUT, Hexagon.....	74/ 80-90	17.412	1	G271166	
3.341-3 ATTACHING PARTS, License Lamp Harness To Tailgate					
SCREW, Machine.....	74/ 80-90	17.598	1	G159920	
CLIP, Closed.....	74/ 80-90	17.134	1	G120524	
NUT, Hexagon.....	74/ 80-90	17.412	1	G271166	
3.341-4 HARNESS, License Lamp Adapter					
74	14-15 (RHD)		1	545 5118	
3.341-6 HARNESS, License Plate Lamp To Cross Harness					
74	14-15 (RHD)		1	932 908	
3.341-7 ATTACHING PARTS, Harness To Tailgate Hinge Screw					
CLIP, Closed.....	74 10.....	3.165	1	A 5450	
NUT, Spring.....	74 10.....	17.422	1	G187510	
3.341-10 GROMMET, License Plate Lamp Wire					
74	(3/16")		1	933 348	
75	20-40	17.322	1	G120408	
3.341-13 BULB, License Plate Lamp					
74	(4 C. P.) 20-40-80	3.215	1	938 900	
3.346-1 BASE, Domelamp					
78/79	10 (Used With Dome And Reading Light).....		1	369 0215	
80	10 (Used With Dome And Reading Lamp).....		1	575 1806	
78/79	10 (* 3-35)		1	368 6918	
80	10 (* 3-35)		1	575 1234	
74/78	10-20-40 (* 3-34)		1	959 999	
79/	20-40-80-90.....		1	959 999	
3.346-2 ATTACHING PARTS, Domelamp To Rear Header					
SCREW, Tapping.....	74/ 10-20-40 (* 3-34)	17.660	2	G161812	
SCREW, Tapping.....	78/ 10 (* 3-35)	17.660	2	448 9489	
SCREW, Tapping.....	78/ 10 (Used With Dome And Reading Lamp)				
	... (1/2" Long)	17.660	1	448 9487	
SCREW, Tapping.....	78/ 10 (Used With Dome And Reading Lamp)				
	... (3/4" Long)	17.660	1	448 9489	
"U" NUT.....	74/ 10-20-40 (* 3-34)		2	961 852	

3.346-3 LENS, Domelamp			
74/78	10-20-40 (* 3-34)	1	959 978
78/79	10 (* 3-35)	1	368 9643
80	10 (* 3-35)	1	575 2271
78/79	10 (Used With Dome And Reading Lamp)	1	369 0214
80	10 (Used With Dome And Reading Lamp)	1	323 4114
79/	20-40-80-90	1	959 978
3.346-5 WIRE, Front Door To Rear Door Switches			
74	10 (LHD)	1	545 0121
74	10 (RHD)	1	999 170
3.346-6 WIRE, Domelamp Switch To Harness			
74	10 (RHD)	1	535 0085
3.346-7 HARNESS, Domelamp (Front)			
74	10 (* 3-5)	1	545 0119
74/75	10 (* 3-6)	3.670	1 545 1485
76	10	1	545 9417
77/78	10 (Used Less Dome And Reading Lamp And Vanity Light)	1	545 1485
78	10 (Used With Reading Lamp And Lighted Vanity)	1	546 9114
79	15-18 (Used With Light Group) (Use 575 0107)	1	575 0108
79	16-17 (Used With Light Group)	1	575 0107
79/	16-17-18 (Used Less Light Group)	1	545 1485
80	10 (Used With Dome And Reading Lamp)	1	575 1808
74	14-15-20-40 (RHD)	1	932 713
74/75	20-40 (LHD-* 3-1)	1	545 0119
74	20-40 (* 3-2)	3.670	1 545 1490
76	20-40	1	545 9416
77/78	20-40	1	545 1490
79/	20-40 (Used Less Light Group)	1	545 0119
79/	20-40 (Used With Light Group)	1	575 0007
80	80-90	1	575 2053
3.346-8 INSULATOR, Domelamp Harness In Door Pillar			
75	10-20-40	3.165	1 535 0255
3.346-9 ATTACHING PARTS, Domelamp Harness To Body			
CLIP	75 10-20-40	3.165	AR 927 663
CLIP	79/ 10-20-40	2	400 0306
3.346-10 BULB, Dome lamp			
74/78	10-20-40 (* 3-34)	1	960 531
78/	10 (* 3-35)	1	400 3086
78/	(GE 1004) 10 (Used With Reading Lamp)	2	G455136
78/	(GE 561) 10 (Used With Reading Lamp)	1	400 3086
79/	20-40-80-90	1	960 531
3.346-14 GROMMET, Domelamp Harness (In Cowl Panel)			
74/	10-20-40	3.166	2 933 955
3.346-16 WIRE ASSEMBLY, Jumper Door Light Switch			
74	10 (RHD)	1	912 663
3.346-20 HOUSING, Dome And Reading Lamp			
78/79	10... (Incl. Reading Lens)	1	369 0216
80	10	1	323 6151
3.346-21 BEZEL, Dome And Reading Lamp			
78/79	10	1	368 9489
3.346-22 RETAINER, Bracket Dome And Reading Lamp			
78	10	1	546 8561
3.349-3 LAMP, Courtesy			
74/75	10-20-40	1	545 0122
76/		1	545 0122

3.349-4 ATTACHING PARTS, Lamp To Panel			
SCREW, Tapping.....	74/75 10-20-40.....	17.654	2 G445563
SCREW, Tapping.....	76.....	17.654	2 G445563
SCREW, Tapping.....	77/.....	17.669	2 G9417282
3.349-4a LENS, Courtesy Lamp			
74/75 10-20-40.....		2	545 0116
76/.....		2	545 0116
3.349-5 BULB, Courtesy Lamp			
74/75 10-20-40.....	3.215	2	G142452
76/.....	3.215	2	G142452
3.349-6 SWITCH, Courtesy Lamp (In Door)			
74 10.....		AR	936 225
75/77 10-20-40.....	3.319	AR	545 6019
78/ 10-20-40.....		1	546 4369
3.349-7 HARNESS, Courtesy Lamp (Lamp To Door Switch)			
74/ 10-20-40 (LHD).....		1	545 0120
3.349-8 WIRE, Courtesy Lamp To Domelamp Harness Jumper			
75/ 14-15-18.....		1	545 6014
74 16-17.....		1	545 0118
75/ 16-17-20-40.....		1	545 6013
3.351-1 LAMP, Lighted Vanity Mirror			
78 10.....		1	546 8574 NC
79/ 10-20-40.....		2	546 9895 NC
3.351-2 LENS, Lighted Vanity Mirror			
78/ 10.....		2	812 8734
3.352-1 LIGHTER ASSEMBLY (Incl. Element And Knob)			
74/75.....	(Use 545 9235).....	1	989 664
76/.....		1	545 9235
3.352-2 SWITCH BASE, Cigar Lighter			
76/.....		1	545 9220
3.352-3 KNOB, Cigar Lighter			
74/75.....		1	989 424
76/.....		1	545 7866
3.352-4 HOUSING, Cigar Lighter			
74/75...(Incl. Switch Base And Shell).....		1	945 220
76/.....		1	357 6049
3.352-5 WIRE, Cigar Lighter			
74/75 10-20-40.....		1	932 324
74/ 80-90.....		1	535 0360
3.352-6 ELEMENT, Cigar Lighter			
74/.....		1	989 665
3.352-7 BRACKET, Cigar Lighter			
76/ 80-90.....		1	545 9213
3.352-8 ATTACHING PARTS, Cigar Lighter Bracket			
SCREW, Tapping.....	76/ 80-90.....	12.061	2 400 4426
3.360-1 CLOCK			
74/75 10-20-40.....		1	987 938
76/79 10-20-40.....		1	545 7707
80 10-20-40.....		1	575 1038
76/ 80-90 (LHD).....		1	545 9087

ELECTRICAL - INSTRUMENTS

3.400

3.360-2	KNOB, Clock Reset				
	74/79	10-20-40.....	1	812 8771	
	76	(Metal Threaded) 80-90 (LHD)	1	812 6879	
	76/	(Plastic Push On Knob) 80-90 (LHD)	1	812 8711	
3.360-3	BUSHING, Clock Knob				
	76/	80-90.....	1	812 8712	
3.361-2	BEZEL, Clock				
	74/	10-20-40.....	1	989 277 NC	
3.369-1	BULB, Clock				
	74/	10-20-40.....	3.215	1	G454626
	76/	80-90.....		1	448 7366
3.369-2	LENS, Clock				
	74/	10-20-40.....		1	988 116
3.369-3	HARNESS, Clock				
	74/78	10-20-40.....		1	535 0277
	79	10-20-40.....		1	575 0369
	76/78	80-90 (LHD).....		1	545 7158
	78	80-90 (RHD).....		1	546 4938
	79/	80-90 (LHD).....		1	546 9905
	79	80-90 (RHD).....		1	546 9906
3.378-2	LAMP, Glove Box (Incl. Switch)				
	74/76	10-20-40..... (Use 546 4452)		1	535 0276
	77/	10-20-40.....		1	546 4452
3.378-3	BULB, Glove Box Lamp				
	74/75	(GE 1891) 10-20-40	3.215	1	934 687
	76/	(GE 1893) 10-20-40	3.215	1	345 1933
3.400-1	BUTTON, Center Horn Blowing Cap				
	USED LESS SPORT STEERING WHEEL				
	74	10-20-40 (RHD)		1	999 881
	74/75	80.....		1	990 413
	76/78	80-90.....		1	535 5368
	79	80-90 (Used With 2 Spoke Wheel)		1	535 5368
	79/	80-90 (Used With 3 Spoke Wheel)		1	536 0061
	USED WITH SPORT STEERING WHEEL				
	76/78	(Berry) 10-20-40		1	535 6629
	74/79	(Black) 10-20-40 (LHD).....		1	535 4414
	76/79	(Black) 80-90.....		1	535 4414
	80	(Black)		1	323 6032
	74/78	(Blue) 10-20-40 (LHD).....		1	535 4413
	79	(Blue) 10-20-40.....		1	535 8749
	80	(Blue)		1	323 6033
	74	(Buff) 10-20-40 (LHD)		1	535 4411
	74/76	(Green) 10-20-40 (LHD).....		1	535 4412
	79	(Russet) 10-20-40.....		1	535 8748
	80	(Russet)		1	323 6034
	77/79	(Tan) 10-20-40		1	535 7624
	80	(Tan)		1	323 6870
3.400-1a	DISC, Horn Button				
	74/75	80.....		1	930 673
3.400-1b	SEAL, Horn Button To Wheel				
	76/79	80-90.....		1	535 4518
3.400-2	RETAINER, Center Horn Button				
	74/	10-20-40 (LHD).....		1	318 7257
	74	10-20-40 (RHD)		1	930 371
	74/75	80.....		1	927 414
	76/	80-90.....		1	318 7257

3.400

ELECTRICAL - INSTRUMENTS

3.400-4	SWITCH, Horn 74 10-20-40 (RHD)	1	930 322
3.400-5	ATTACHING PARTS, Horn Switch To Steering Wheel SCREW, Machine..... 74 10-20-40 (RHD)	17.628	3 G420454
3.400-6	ATTACHING PARTS, Horn Flange And Spacer To Switch WASHER, Plain..... 74 10-20-40 (RHD)	17.814	3 G131014
3.400-7	SPACER, Horn Switch To Flange 74 10-20-40 (RHD)		3 934 068
3.400-8	BRUSH, Horn Contact (Incl. Wire) 74 80.....		1 535 0056
	74 10-20-40 (RHD)		1 943 231
3.400-9	ATTACHING PARTS, Horn Contact To Steering Column SCREW, Tapping..... 74/75 80.....	17.660	1 G167065
3.400-10	TERMINAL, Wire Assembly 74 10-20-40 (RHD)		1 930 373
3.400-11	WIRE, Horn 74/75 80.....		1 990 395
3.400-12	CUP, Contact, Horn Button 74/75 80.....		1 927 413
3.400-13	PIN, Horn Blowing Contact 74/ 10-20-40.....		1 318 7249
	76/ 80-90.....		1 318 7249
3.400-14	SPRING, Center Horn Button Receiver 74/ 10-20-40.....		1 318 6965
	76/ 80-90.....		1 318 6965
3.400-14a	RING, Center Horn Button Contact (On Steering Shaft) 74/75 80.....		1 990 193
3.400-15	RECEIVER, Center Horn Button 74/ 10-20-40.....		1 318 6967
	76/ 80-90.....		1 318 6967
3.400-16	ATTACHING PARTS, Receiver To Wheel SCREW, Tapping..... 74/77 10-20-40.....		3 400 4167
3.400-17	INSULATOR, Center Horn Button Receiver 74/78 10-20-40.....		1 321 3915
3.401-2	BEZEL, Horn Blowing 74/77 10-20-40 (LHD).....	10.290	1 321 7793
3.401-3	ATTACHING PARTS, Cover To Horn Blowing Bezel SCREW, Tapping..... 74/77 10-20-40 (LHD).....	10.290	4 400 4643
3.401-4	SPRING, Horn Blowing Cover 74/77 10-20-40 (LHD).....		4 319 6916
3.401-4a	WASHER, Horn Blowing Cover Insulating 74/77 10-20-40.....		4 400 5025
3.401-5	BUSHING, Steering Wheel To Cover 74/77 10-20-40 (Spoke Wheel)	10.280	4 322 1284
	74/ 10-20-40 (Sports Wheel)	3.400	1 318 6964
	76/ 80-90.....		1 318 6964

ELECTRICAL - INSTRUMENTS

3.510

3.401-6	INSERT, Horn Blowing Cover				
74/77	10-20-40 (LHD) ... (Incl. Wire)	10.280	1	321	9721
3.401-7	SPRING, Horn Blowing Contact				
74/	10-20-40 (Spoke Wheel)	3.400	1	318	7255
74/	10-20-40 (Sports Wheel)	3.400	3	318	7255
76/	80-90		1	318	7255
3.400-3	FLANGE, Horn Button Contact				
74	10-20-40 (RHD)		1	947	973
3.401-8	RETAINER ASSEMBLY, Horn Blowing Mechanism				
78	10-20-40		1	323	0672
3.401-10	CONTACT AND WIRE ASSEMBLY, Steering Wheel Cover				
78/	10-20-40		1	322	2301
3.500-1	CLUSTER ASSEMBLY, Instruments (Miles)				
74	80		1	988	572
75	80 (* 3-7)	(Use 546 1544)	1	545	5854
75	80 (* 3-8)		1	545	6784
76	80-90 (* 3-7)	3.550	1	545	7206
76	80-90 (* 3-8)		1	545	7207
77/79	80-90 (Except Export-* 3-7)		1	546	1544
80	80-90		1	575	1184
77/79	80-90 (Export-* 3-8)		1	546	1545
3.500-2	CLUSTER ASSEMBLY, Instruments (Kilos)				
74	80		1	988	573
75	80 (* 3-7)		1	545	5855
75	80 (* 3-8)		1	545	6785
76/77	80-90		1	545	7884
78/	80-90		1	546	3600
3.500-3	ATTACHING PARTS, Cluster To Panel				
NUT, Hexagon	74/ 80	17.412	4	G271166	
3.505-1	CASE, Instrument Cluster				
74/75	10-20-40		1	812	2476
76/	10-20-40		1	812	6932
3.505-1a	ATTACHING PARTS, Case To Bezel				
SCREW, Tapping	74/ 10-20-40	3.520	6	448	7972
SCREW, Tapping	74/ 10-20-40	22.100	6	400	2657
3.505-2	HOUSING, Warning Lamp				
74/	10-20-40		3	448	7986
3.506-1	PLATE, Instrument Cluster Gauge				
74/	10-20-40	3.500	1	812	2478
3.510-1	BEZEL, Instrument Cluster				
74/75	10-20-40		1	545	2014
76	10-20-40 (* 3-21)		1	545	7853
76/	10-20-40 (* 3-22)		1	546	1560
74/	80-90		1	812	3058
3.510-1a	ATTACHING PARTS, Bezel To Instrument Panel				
SCREW, Trim	74/ 10-20-40	22.100	6	400	2657
NUT, Speed	74/ 10-20-40	(Use G445388) 3.550	6	545	0153
3.510-2	OVERLAY, Instrument Cluster Bezel				
74/	(Engine Turn) 10-20-40		1	545	3792
74	(Woodgrain) 10-20-40 (* 3-9)	(Use 545 4643)	1	988	115
74	(Woodgrain) 10-20-40 (* 3-10)		1	545	4643
75/	(Woodgrain) 10-20-40 (Except Limited)		1	545	4643
78/	15 (Limited)		1	546	6067
76/	80-90	22.100	1	545	7117

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3.510-3 COVER, Instrument Cluster Heater Control Opening (Less Heater)				
74/	10-20-40 (Export).....	1	545	0561
3.515-2 LENS, Instrument Cluster				
74/75	(Brake) 10-20-40.....	3.510	1	812 2482
76/	(Brake And Belts) 10-20-40.....		1	812 6936
74/75	(Emergency Lockout) 10-20-40.....		1	812 4790
76/79	(Emergency Lockout) 10-20-40.....		1	812 6931
80	10-20-40 (4WD-Enaaqed).....		1	813 1748
74/	80-90...(Incl. Gasket).....		1	913 387
3.515-3 RETAINER, Instrument Cluster Lens				
74/	80-90...(Incl. Gasket).....		1	913 388
3.515-4 MASK, Instrument Cluster				
74/75	(Oil And Amp.) 10-20-40.....		1	812 2479
76/	(Oil And Amp.) 10-20-40.....		1	812 6934
74/75	(Fuel And Temp.) 10-20-40.....	35.157	1	812 2480
76/	(Fuel And Temp.) 10-20-40.....		1	812 6933
3.515-4a ATTACHING PARTS, Mask To Plate				
SCREW, Tapping.....	74/ 10-20-40.....		4	320 6024
3.520-1 CONDUCTOR, Instrument Cluster (Printed Circuit Board)				
74/75	10-20-40..... (Use 812 6935)		1	812 2477
76/	10-20-40.....		1	812 6935
3.521-1 ATTACHING PARTS, Instrument Cluster Ground Wire To Panel				
SCREW, Machine.....	74/ 10-20-40.....	17.598	1	G456334
NUT, Hexagon.....	74/ 10-20-40.....	17.412	1	G271166
3.525-1 SOCKET, Instrument Cluster Illumination				
74/	(13/16")...10-20-40.....	3.635	7	448 7985
74/	(5/8")...10-20-40.....	3.635	2	812 2474
74/	(Noninsulated) 80.....	3.635	3	800 926
74/	(Insulated) 80.....	3.635	2	911 688
3.525-2 DIFFUSER, Instrument Cluster Lamp				
74/75	10-20-40.....	3.635	4	320 8231
76/	10-20-40.....		1	812 6930
3.525-3 INSULATOR, Instrument Cluster Socket				
74/	80.....	3.635	AR	637 749
3.525-4 SPRING, Instrument Cluster Socket				
74/	80.....	3.635	5	636 729
3.531-4 BULB, Instrument Cluster Illumination				
74/	(GE53).....	3.215	AR	G131282
74/	(GE158).....	3.635	AR	936 653
74/	(GE1816).....	3.215	AR	G454626
80	(GE 756) 10-20-40 (Emergency 4WD).....		1	575 6859
3.550-1 SPEEDOMETER (Major Scale Shown In Miles)				
74/75	10-20-40.....		1	812 2483
76	10-20-40 (* 3-25).....		1	812 6925
76/79	10-20-40 (* 3-26).....		1	812 7643
80	10-20-40...(85 M. P. H.).....		1	813 1749
80	10-20-40...(100 M. P. H.).....		1	813 1751
74	80.....		1	999 747
75	80 (* 3-7).....		1	812 5434
75	80 (* 3-8).....		1	812 5922
76	80-90 (* 3-7)..... (Use 812 7642)		1	812 6921
76	80-90 (* 3-8)..... (Use 812 7641)		1	812 6922
77/79	80-90 (Unleaded).....		1	812 7642
77/79	80-90 (Leaded).....		1	812 7641
80	80-90...(85 M. P. H.).....		1	813 1750
80	80-90 (Export)...(90 M. P. H.).....		1	813 1753

3.550-2 SPEEDOMETER (Major Scale Shown In Kilometers)

74/75	10-20-40	1	812 2469
76/77	10-20-40	1	812 6937
78/	10-20-40	1	813 0355
74	80	1	535 0079
75	80 (* 3-7)	1	812 5435
75	80 (* 3-8)	1	812 5921
76	80-90 (* 3-7)	1	812 6923
76/77	80-90 (* 3-8)	1	812 6924
78/79	80-90	1	812 8570
80	80-90	1	813 1784

3.550-3 ATTACHING PARTS, Speedometer To Housing

SCREW, Tapping	74/	10-20-40	2	320 8222
SCREW, Tapping	74/	80-90	2	803 366
BUSHING	74/	10-20-40	2	320 8223
GASKET	74/	10-20-40	1	320 8225
GROMMET	74/	10-20-40	2	320 8224

3.570-1 CABLE, Speedometer (Incl. Core) (Refer To Chart On Special Information Page Gr 3 - 1)

80	FOUR (Except Calif.)	1	575 2395
74	10-20-40 (LHD-W3ST)...(64-1/2" Long)	1	535 1775
74	10 (V8-W4ST-LHD)...(69" Long)	1	535 1777
74	10-20-40 (360-WHT-WDT-Calif.)...(80" Long)	1	535 1776
74	10-20-40 (360-WHT-W4B-Calif.)...(90" Long)	1	535 3092
74	10-20-40 (401-WHT-W4B-Calif.)...(90" Long)	1	535 3092
74	14-15-26 (RHD-Six)...(104" Long)	1	998 849
74	14-15 (Six-W4ST-LHD)...(80" Long)	1	535 1776
74	25-40 (Six-W4ST-LHD)...(69" Long)	1	535 1777
75	10-20-40 (WHT-LASC-Used With Reduction Unit-Upper) ...(57" Long)	1	545 9132
75	10-20-40 (WHT-LASC-Used With Reduction Unit-Lower) ...(33" Long)	1	545 9134
75/79	10-20-40 (WHT-LASC)...(90" Long)	1	535 3092
75/79	10-20-40 (WHT-WASC-Speedometer To Regulator)...(26" Long)	1	545 6667
75	10-20-40 (W3ST)...(64-1/2" Long)	1	535 1775
75/79	10-20-40 (W4ST)...(69" Long)	1	535 1777
76	10-20-40 (258-W3ST)	1	535 1777
76	10-20-40 (360-W3ST)	1	535 1775
80	10-20 (W4ST)	1	575 2283
80	10-20-40 (Six-WAT-WFTU)	1	575 2280
80	10-20-40 (Six-WAT-WPTU)	1	575 2282
80	10-20-40 (V8-WAT-LASC-WFTU)	1	575 2282
80	10-20-40 (V8-WAT-LASC-WPTU)	1	575 2281
80	10-20-40 (V8-WASC-Speedometer To Regulator)	1	575 1962
80	40 (W4ST)	1	575 2281
74/75	80 (W3ST)...(60" Long)	1	535 1778
74/75	80 (W4ST)...(64-1/2" Long)	1	535 1775
75	80 (V8-W3ST-Upper)...(45" Long)	1	545 9064
75	80 (V8-W3ST-Lower)...(15" Long)	1	545 9065
76	80-90 (W3ST)	1	535 1778
76	80-90 (W4ST)...(64-1/2" Long)	1	535 1775
76	80-90 (W4ST)...(69" Long)	1	535 1777
76/79	90 (WHT-Except Calif.)(WHT-LHAC)	1	535 1776
77/79	WMT	1	535 1777
80	80-90 (Except Four)	1	575 1959

3.570-1a CABLE, Speedometer (Transfer Case To Speedometer Switch)

80	FOUR (Calif.)	1	575 2397
74	10-25-45 (Six-WHT)	1	535 1439
74	10-20 (V8-WHT)	1	535 2927
74	40 (V8-WHT)	1	535 1439
76	90 (WHT-Calif.)	1	545 9636
77/79	90 (WHT-Calif.)(WHT-WHAC)	1	545 9636

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ELECTRICAL - INSTRUMENTS

3.570-1b CABLE, Speedometer (Speedometer Switch To Speedometer)			
80	FOUR (Calif.)	1	575 2396
74	10-25-40 (WHT)...(29" Long)	1	535 3091
76	90 (WHT-Calif.)	1	545 9635
77/79	90 (WHT-Calif.)(WHT-WHAC)	1	545 9635
3.570-2 CABLE, Automatic Speed Control Regulator To Transfer Case			
75/79	10-20-40 (WASC)	1	545 4319
80	10-20-40 (V8-WPTU)	1	575 2284
80	10-20-40 (V8-WFTU)	1	575 2285
3.570-4 GROMMET, Speedometer Cable (Thru Dash Panel)			
74	10-20-40	1	545 0526
3.570-5 RETAINER, Speedometer Cable Grommet			
74	10-20-40	3.166	1 999 752
3.570-5a ATTACHING PARTS, Retainer To Dash			
SCREW, Tapping	74 10-20-40	17.660	2 G162077
3.570-6 ATTACHING PARTS, Speedometer Cable To Dash			
SCREW, Machine	74 80	17.660	1 G162077
CLAMP	76 90 (WHT)		1 545 0374
CLIP	74/ 10-20-40	3.165	1 926 878
CLIP, Speed	74 80	17.134	1 G120521
3.570-7 ATTACHING PARTS, Speedometer Cable To Lower Cover Plate			
CLIP, Speed	74 80	17.134	1 G120521
WASHER, Plain	74 80	17.814	1 G120392
NUT, Hexagon	74 80	17.406	1 G120375
3.575 CORE, Speedometer Cable (Refer To Chart On Special Information Page Gr 3 - 1 For Respective Core)			
3.590-1 GEAR, Speedometer Driven			

TIRE SIZE	AXLE RATIO	TEETH	PART NO.
1974 - 10 (Six)			
F-78 x 15	3.07/1	13	535 2808
H-78 x 15	3.54/1	15	931 382
1974 - 10 (V8-LQT)			
F-78 x 15	3.07/1	13	535 2812
F-78 x 15	3.54/1	16	535 2811
H-78 x 15	3.07/1	14	535 2809
H-78 x 15	3.54/1	15	535 2810
1974 - 10 (V8-WQT)			
F-78 x 15	3.54/1	16	535 2815
H-78 x 15	3.07/1	13	535 2812
H-78 x 15	3.07/1	14	535 2813
H-78 x 15	3.54/1	15	535 2814
1974 - 25-45 (Six-LQT)			
7.00 x 15	4.09/1	17	931 384
F-78 x 15	4.09/1	18	931 385
H-78 x 15	4.09/1	18	931 385
1974 - 25-45 (V8-LQT)			
7.00 x 15	3.54/1	15	931 382
7.00 x 15	3.54/1	16	931 383
7.00 x 15	4.09/1	17	931 384
F-78 x 15	3.54/1	16	931 383
F-78 x 15	4.09/1	18	931 385
H-78 x 15	3.54/1	15	931 382
H-78 x 15	4.09/1	18	931 385

3.590-1 GEAR, Speedometer Driven (Continued)

TIRE SIZE	AXLE RATIO	TEETH	PART NO.
1974 - 25-45 (V8-WQT)			
7.00 x 15	3.54/1	15	535 1825
7.00 x 15	3.54/1	16	535 1826
7.00 x 15	4.09/1	17	535 1827
F-78 x 15	3.54/1	16	535 1826
F-78 x 15	4.09/1	18	535 1828
H-78 x 15	3.54/1	15	535 1825
H-78 x 15	4.09/1	18	535 1828
1974 - 26-46 (Six)			
7.50 x 16	4.88/1	20	(Use 535 4329) 910 088
8.00 x 16.5	4.88/1	22	910 089
8.75 x 16.5	4.88/1	22	910 089
9.50 x 16.5	4.88/1	20	(Use 535 4329) 910 088
1974 - 26-46 (V8-LQT-Except 4.88/1 Ratio)			
7.50 x 16	3.73/1	15	931 382
7.50 x 16	4.09/1	16	931 383
8.00 x 16.5	3.73/1	17	931 384
8.00 x 16.5	4.09/1	18	931 385
8.75 x 16.5	3.73/1	16	931 383
8.75 x 16.5	4.09/1	18	931 385
9.50 x 16.5	3.73/1	15	931 382
9.50 x 16.5	4.09/1	17	931 384
1974 - 26-46 (V8-WQT-Except 4.88/1 Ratio)			
7.50 x 16	3.73/1	15	535 1825
7.50 x 16	4.09/1	16	535 1826
8.00 x 16.5	3.73/1	17	535 1827
8.00 x 16.5	4.09/1	18	535 1828
8.75 x 16.5	3.73/1	16	535 1826
8.75 x 16.5	4.09/1	18	535 1828
9.50 x 16.5	3.73/1	15	535 1825
9.50 x 16	4.09/1	17	535 1827
1974 - 26-46 (V8 - 4.88/1 Ratio)			
7.50 x 16	4.88/1	20	(Use 535 4329) 910 088
8.00 x 16.5	4.88/1	22	910 089
8.75 x 16.5	4.88/1	22	910 089
9.50 x 16.5	4.88/1	20	(Use 535 4329) 910 088
1974 - 80 (Six)(304)			
6.00 x 16	3.73/1	16	931 383
6.00 x 16	4.27/1	18	910 087
7.00 x 15	3.73/1	15	535 1825
7.00 x 15	3.73/1	16	931 383
7.00 x 15	4.27/1	18	910 087
E-78 x 15	4.27/1	20	(Use 535 4329) 910 088
F-78 x 15	3.73/1	17	535 1827
H-78 x 15	3.73/1	16	535 1826
H-78 x 15	4.27/1	18	910 087
1975 - 10 (Six)			
F-78 x 15	3.54/1	16	535 1826
H-78 x 15	3.54/1	15	535 1825
HR-78 x 15	3.54/1	15	535 1825
H-78 x 15	4.09/1	18	535 1828
HR-78 x 15	4.09/1	18	535 1828