

GROUP NO. — DESCRIPTION — YEAR and MODEL	PRIMARY GROUP NO.	PER CAR	PART NO.	CODE
2.002 BLADES, Fan				
(4 Blades) 60 Thru 63 01-10 (Six-LAC): 64-65 01 (OHV-196-LAC): 64 10 (OHV-196-LAC)		1	320 0959	
(4 Blade) 64 01 (LHE-LAC): 64 10 (OHV-232): 65 01 (LHE)(OHV-196-WAC) (Heavy Duty): 65 10 (Six-LAC): 65 80 (OHV-232-LAC-LAF)		1	317 4446	
(4 Blade) 63 Thru 65 10-80 (V8-LAF): 60 Thru 62 80 (LAC)(LAF).....		1	530 5153	
(5 Blade) 61 Thru 64 01 (WAC) (Heavy Duty): 60 Thru 64 10 (Six-WAC) (Six-Heavy Duty)		1	316 1264	
(5 Blade) 65 10 (Six-WAC) (Six-Heavy Duty): 65 80 (OHV-232-WAC-LAF) (OHV-232-Heavy Duty)		1	317 8522	
(5 Blade) 60-61 20 (WAC) (Heavy Duty): 60 Thru 62 80 (OAC) (Heavy Duty)		1	315 2275	(Use 316 8007)
(5 Blade) 60-61 80 (WAF)		1	315 5140	
(5 Blade) 62 80 (WAF)		1	316 5962	
(5 Blade) 63 10-80 (V8-LAE-Heavy Duty): 64-65 10-80 (V8-Heavy Duty)		1	316 8007	
(6 Blade) 65 01 (OHV-199)(OHV-232)		1	317 8785	
(6 Blade) 60 01 (OAC) (Heavy Duty)		1	315 7036	
(7 Blades) 65 10-80 (Six-WAC) (Six-Heavy Duty)		1	318 2708	#
(7 Blades) 63 Thru 65 10-80 (V8-WAF).....		1	316 7113	

ATTACHING PARTS

Blades To Pulley

BOLT, Hexagon	60 Thru 65 01-10: 60 Thru 64 80 (LAF)	17.038	4	G181593 NA
BOLT, Hexagon	60-61 20 (WAC)	17.038	4	G181591 NA
BOLT, Hexagon	62 Thru 64 10-80 (V8-WAF): 65 80 (OHV-232)	17.038	4	G181620 NA
BOLT, Hexagon	65 80 (V8).....	17.038	4	G189322
WASHER, Lock	60 Thru 65 01-10-80.....	17.820	4	G120214 NA
NUT, Hexagon.....	60-61 80 (WAF).....	17.406	4	G120368

SPACER, Fan Blade

65 80 (OHV-232-LAF)	1	317 5107
65 80 (V8-LAF).....	1	317 5106

2.003 PULLEY, Fan

60 01: 61 01 (LAC-Note 2.080-1 Type 1)	1	315 4194
61 01 (LAC-Note 2.080-1 Type 2)(WAC) (Heavy Duty): 62 Thru 64 01: 65 01 (LHE)(OHV-196)	1	316 1246
64-65 01 (OHV-WAE-Note 2.016-9)	1	317 4728
65 01 (OHV-199)(OHV-232).....	1	317 6815
60 Thru 64 10 (OHV-196).....	1	315 5894
64 10 (OHV-232): 65 10 (Six): 65 80 (OHV-232).....	1	317 3223
63 10 (WAE-Notes 2.016-9 And 2.003-3 Type 2): 64 10 (OHV-196-WAE-Note 2.016-9)	1	316 9399
64 10 (OHV-232-WAE-Note 2.016-9): 65 10 (Six-WAE-Note 2.016-9): 65 80 (OHV-232-WAE-Note 2.016-9).....	1	317 4697
60-61 20: 60 Thru 65 10-80 (V8-LAF)	1	315 3566

NOTE 2.003-1: Two Types of Fan Pulleys were used on the 61 80 (WAF) Model. They can be identified as follows:

Type 1: The outer diameter of Pulley is 7-15/32.

Type 2: The outer diameter of Pulley is 6-5/8.

NOTE 2.003-2: Two Types of Fan Pulleys were used on the 63 80 (WAF) Model. They can be identified as follows:

Type 1: Pulley Depth is 2-7/32" measuring from the center of the Belt Groove to the point where it is attached to the Water Pump.

Type 2: Pulley Depth is 1-29/32" measuring from the center of the Belt Groove to the point where it is attached to the Water Pump.

NOTE 2.003-3: Two Types of 60 AMP Alternator Pulleys were used on the 63 Thru 65 10-80 series. They can be identified as follows:

Type 1: The Pulley has a single Belt Groove with one Belt and one Fan Pulley used.

Type 2: The Pulley has a Double Groove. A Belt Set and Two Fan Pulleys are also used.