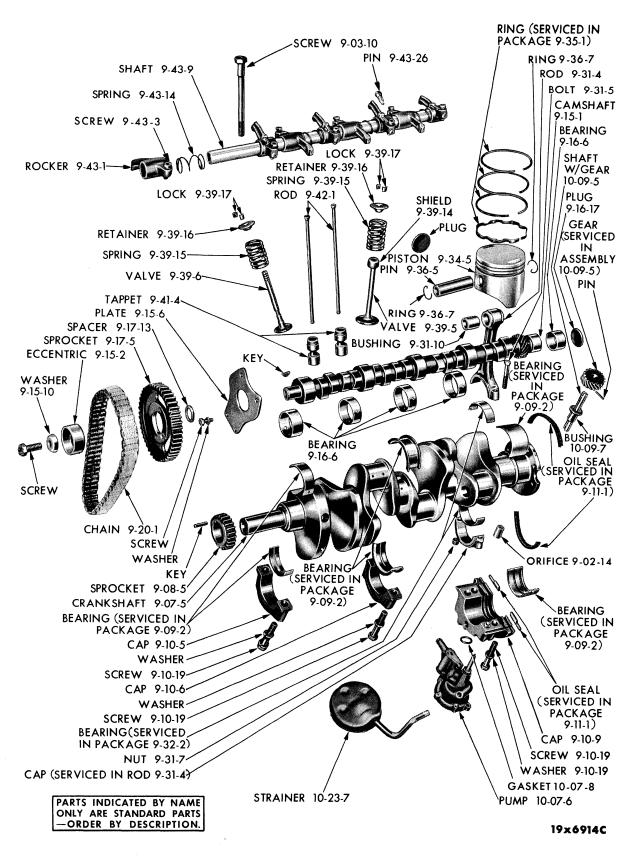
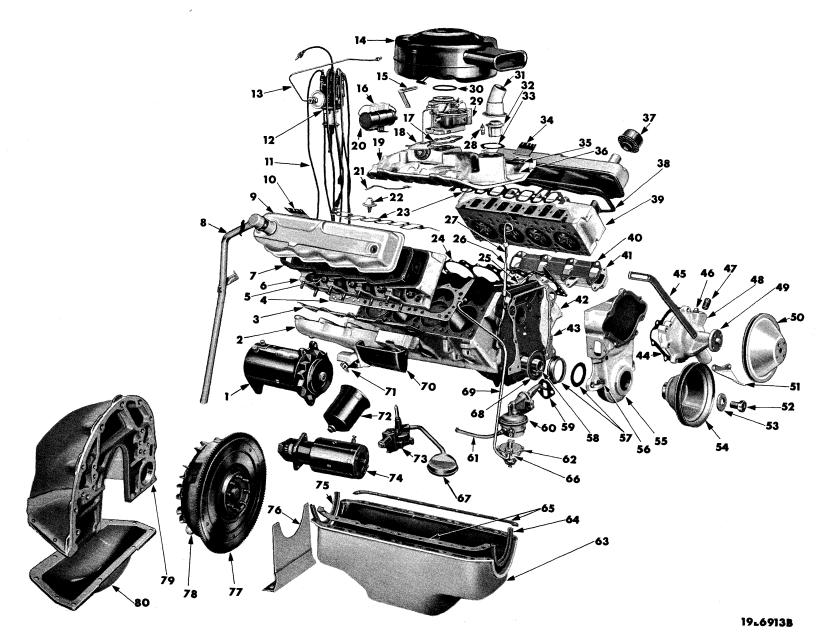
GROUP 9 - ENGINE





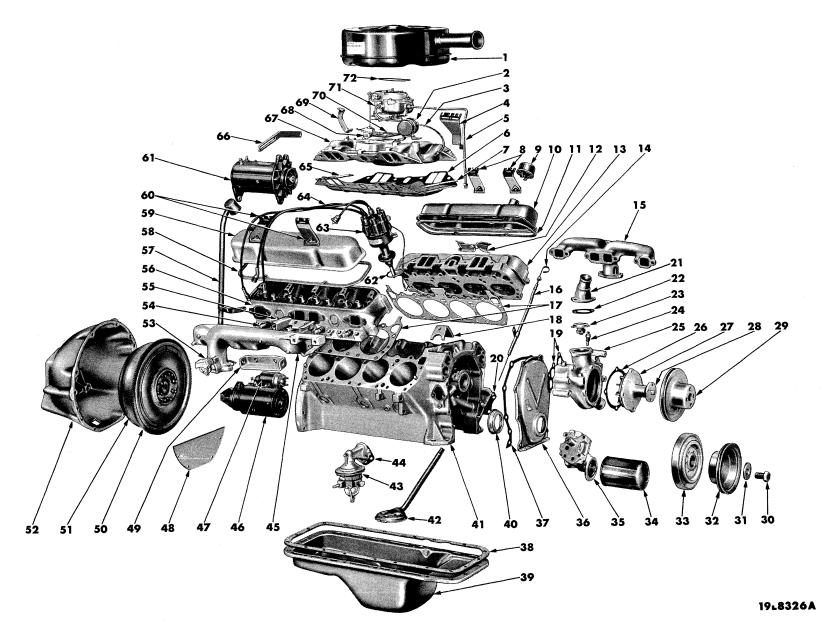
ENGINE - EXTERNAL PARTS - V8 CYLINDER (EXCEPT HIGH PERFORMANCE)

Printed in U.S.A.

ENGINE - EXTERNAL PARTS - V8 CYLINDER (EXCEPT HIGH PERFORMANCE)

Ref.	No.	Part Type	Ref.	M.	Part Type
No.	Name	Code	No.	Name	Code
1	Generator	8-28-3	43	Gasket	9-23-17
2	Manifold	9-48-6	44	Gasket	7-44-3
3	Gasket	9-50-5	45	Strap	8-28-15
4	Gasket	9-03-5	46	Plug	
5	Spark Plug	8-36-114	47	Nipple	7-48-22
6	Head	9-03-4	48	Pump Package	7-42-1
7	Gasket	9-03-29	49	Hub	7-05-1
8	Pipe	10-02-15	50	Pulley	7-06-14
9	Cover	9-03-28	51	Indicator	9-23-40
10	Bracket	8-36-4	52	Screw	9-07-8
11	Cable	8-36-1	53	Washer	9-07-22
12	Distributor	8-27-1	54	Pulley	7-06-1
13	Tube	8-27-320	55	Cover	9-23-5
14	Air Cleaner	14-29-2	56	Screw	9-23-10
15	Bracket	14-06-10	57	Oil Seal	9-23-18
16	Resistor	8-35-22	58	Crankshaft	9-07-5
17	Gasket	14-30-2	59	Gasket	14-74-1
18	Choke, w/Rod	14-64-2	60	Pump	14-73-2
19	Manifold	9-48-7	61	Hose	14-89-57
20	Coil	8-35-4	62	Filter	14-67-1
21	Gasket	9-50-6	63	Pan	10-24-4
22	Switch	8-53-327	64	Gasket (serviced in package	
23 24	Gasket	9-50-6	C.E	10-24-1)	
24 25	Gasket	9-03-5 9-50-6	65	Gasket (serviced in package	
26	Gasket	10-03-7	66	10-24-1)	14-67-8
27	Tube	10-03-7	67	Bowl Package	14-67-6
28	Indicator	8-37-155	68	Strainer	9-07-17
29	Carburetor	14-30-1	69	Tube	14-85-1
30	Gasket	14-29-5	70	Bracket	8-28-36
31	Elbow	9-05-5	71	Shield	9-58-12
32	Thermostat	7-41-4	72	Shell	10-26-14
33	Gasket	9-05-6	73	Pump	10-07-6
34	Bracket	8-36-4	74	Starting Motor	8-52-4
35	Nipple	7-48-22	75	Gasket (serviced in package	0 02 1
36	Manifold	9-48-6		10-24-1)	
37	Air Cleaner	10-01-21	76	Cover	9-46-93
38	Gasket	9-03-29	77	Gear	9-45-2
39	Head	9-03-4	78	Torque Converter	9-46-4
40	Gasket	9-50-5	79	Housing	9-46-90
41	Manifold	9-48-6	80	Pan	9-46-137
42	Block				

PARTS INDICATED BY NAME ONLY - ORDER BY DESCRIPTION



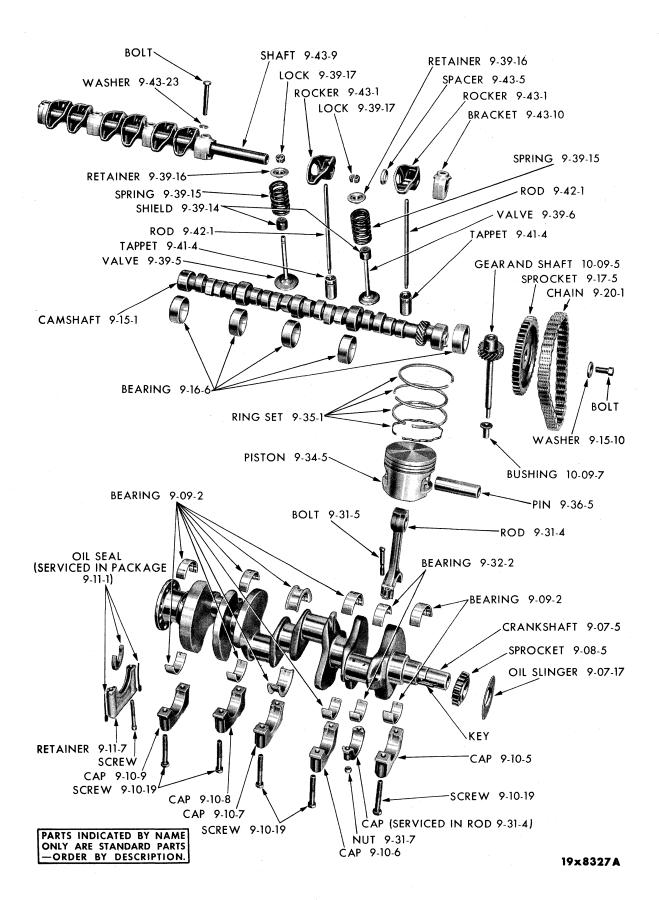
ENGINE - EXTERNAL PARTS - V8 CYLINDER (HIGH PERFORMANCE)

Printed in U.

ENGINE - EXTERNAL PARTS - V8 CYLINDER (HIGH PERFORMANCE)

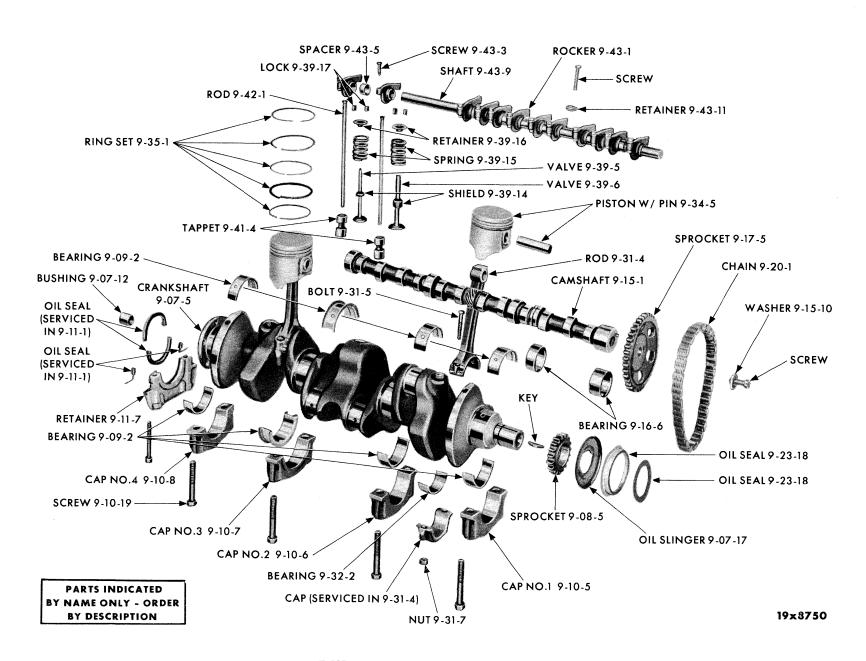
Ref.	No.	Part Type Code	Ref. No.	No	Part Type
NO.	Name	Code	NO.	Name	Code
1	Air Cleaner	14-29-2	38	Gasket	10-24-8
2	Coil	8-35-4	39	Pan	10-24-4
3	Tube	8-77-320	40	Oil Seal	9-23-18
4	Bracket	8-36-4	41	Block (serviced in short engine	0 20 10
5	Tube	14-85-1		9-01-24)	
6	Gasket	9-50-6	42	Strainer	10-23-7
7	Reinforcement	9-48-27	43	Pump Package	14-73-1
8	Bracket	8-36-4	44	Gasket	14-74-1
9	Air Cleaner	10-01-21	45	Manifold	9-48-6
10	Cover	9-03-28	46	Starter	8-52-4
11	Gasket	9-03-29	47	Switch	8-52-330
12	Shield	8-36-124	48	Cover	9-46-93
13	Head	9-03-4	49	Bracket	8-28-36
14	Indicator	10-03-4	50	Gear	9-45-2
15	Manifold	9-48-6	51	Torque Converter	9-46-4
16	Tube	10-03-7	52	Housing	9-46-90
17	Gasket	9-03-5	53	Shield	9-58-12
18	Clamp	8-27-26	54	Spark Plug	8-36-114
19	Gasket	7-44-4	55	Shield	8-36-124
20	Gasket	10-07-11	56	Head	9-03-4
21	Elbow	9-05-5	57	Pipe	10-02-15
22	Gasket	9-05-6	58	Gasket	9-03-29
23	Thermostat	7-41-4	59	Cover	9-03-28
24	Fitting		60	Bracket	8-36-4
25	Housing	7-43-1	61	Generator	8-28-3
26	Gasket	7-44-3	62	Retainer	8-27-4
27	Pump Package	7-42-1	63	Distributor	8-27-1
28	Hub	7-05-1	64	Cable Set	8-36-1
29	Pulley	7-06-14	65	Reinforcement	9-48-27
30	Screw	9-07-8	66	Strap	8-28-15
31	Washer	9-07-22	67	Manifold	9-48-7
32	Pulley	7-06-1	68	Choke	14-64-2
33	Damper	9-13-5	69	Bracket	14-29-12
34	Oil Filter	10-26-6	70	Gasket	14-34-2
35	Pump	10-07-6	71	Carburetor	14-30-1
36	Cover	9-23-5	72	Gasket	14-29-5
37	Gasket	9-23-17			

PARTS INDICATED BY NAME ONLY - ORDER BY DESCRIPTION



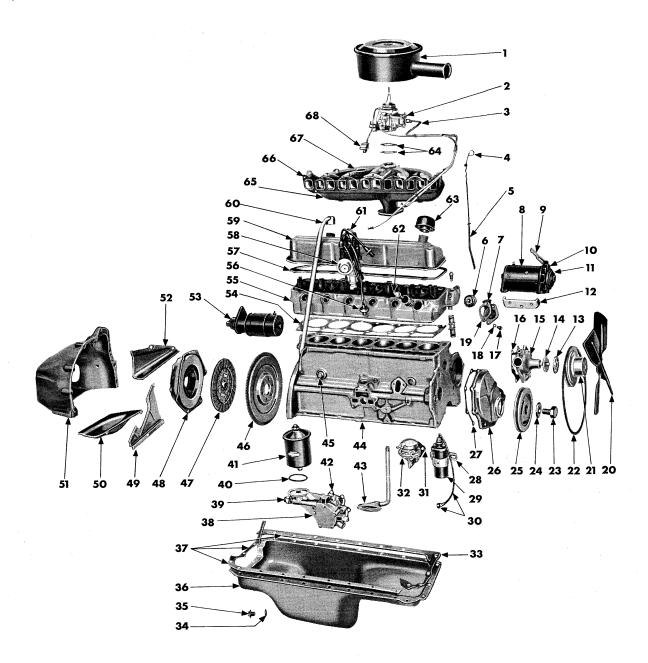
Page





ENGINE - INTERNAL PARTS - 6 CYLINDER

Page 9-6B



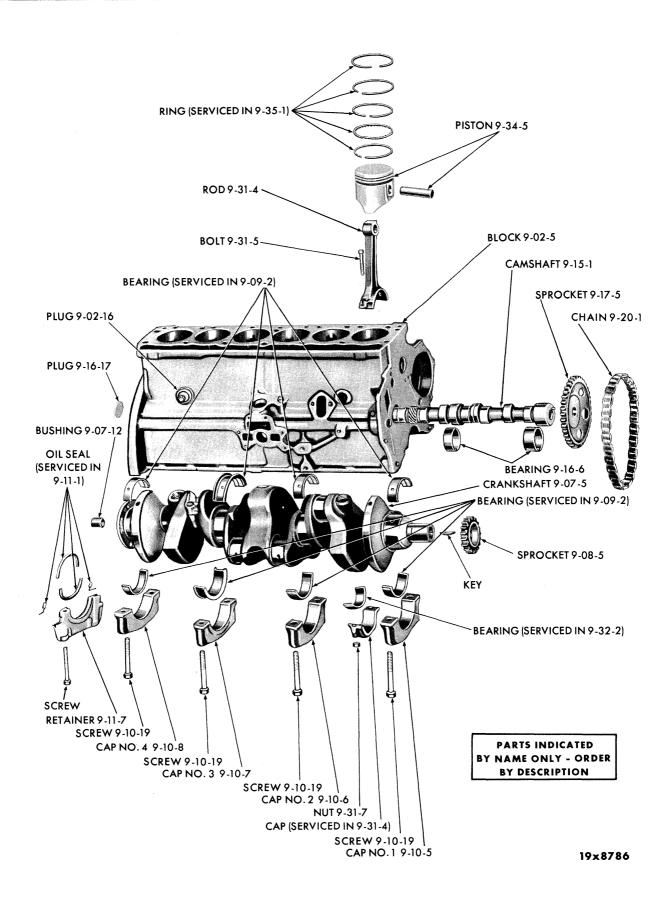
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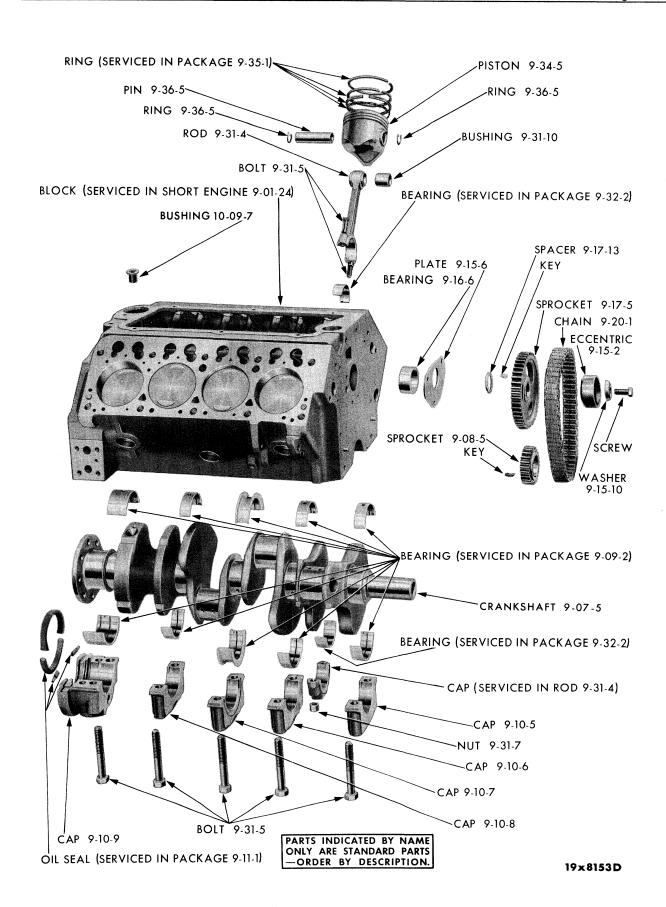
ENGINE - EXTERNAL PARTS - 6 CYLINDER

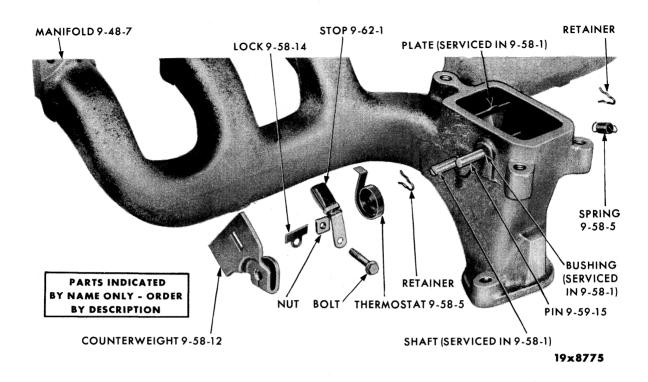
ENGINE - EXTERNAL PARTS - 6 CYLINDER

Ref. No.	Name	Part Type Code	Ref. No.	Name	Part Type Code
1	Air Cleaner	14-29-2	35	Plug	10-24-37
2	Carburetor	14-30-1	36	Pan	10-24-4
3	Tube	14-89-2	37	Gasket (Serviced in 10-26-1)	
4	Indicator	10-03-4	38	Pump	10-07-6
5	Tube	10-03-7	39	Cap	10-22-40
6	Thermostat	7-41-4	40	Gasket (Serviced in 10-26-6)	
7	Elbow	9-05-5	41	Filter	10-26-6
8	Generator	8-28-3	42	Gasket	10-07-11
9	Strap	8-28-15	43	Strainer	10-23-7
10	Fan	8-28-299	44	Block	9-02-5
11	Pulley	8-28-297	45	Plug	
12	Bracket	8-28-36	46	Flywheel	9-45-1
13	Spacer	7-02-16	47	Disc	6-13-1
14	Hub	7-05-1	48	Cover, w/Plate	6-14-1
15	Pump Package	7-42-4	49	Seal	6-10-10
16	Gasket	7-44-4	50	Pan	6-10-2
17	Screw		51	Housing	6-09-1
18	Washer		52	Strut	6-09-11
19	Gasket	9-05-6	53	Starter	8-52-4
20	Fan	7-02-1	54	Gasket	9-03-5
21	Pulley	7-06-14	55	Head	9-03-4
22	Belt	7-03-1	56	Cover	8-36-117
23	Screw	9-07-8	57	Gasket	9-03-29
24	Washer	9-07-22	58	Distributor	8-27-1
25	Damper	9-13-5	59	Cover	9-03-28
26	Cover	9-23-5	60	Pipe	10-02-15
27	Gasket	9-23-17	61	Cable Set	8-36-1
28	Bracket	8-35-41	62	Spark Plug	8-36-114
29	Coil	8-35-4	63	Air Cleaner	10-01-21
30	Cable	8-36-49	64	Gasket	14-30-2
31	Gasket	14-74-1	65	Manifold	9-48-6
32	Pump Package	14-73-1	66	Gasket (Serviced in 9-50-1)	
33	Gasket	10-24-1	67	Manifold	9-48-7
34	Gasket	10-24-38	68	Choke	14-39-45

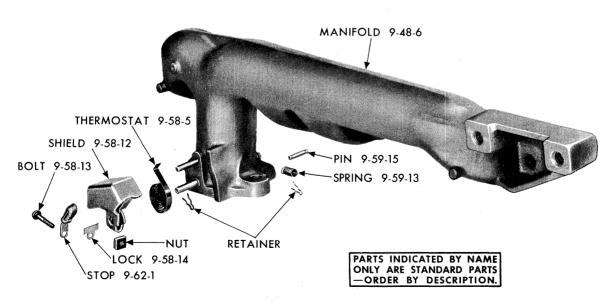
PARTS INDICATED BY NAME ONLY - ORDER BY DESCRIPTION



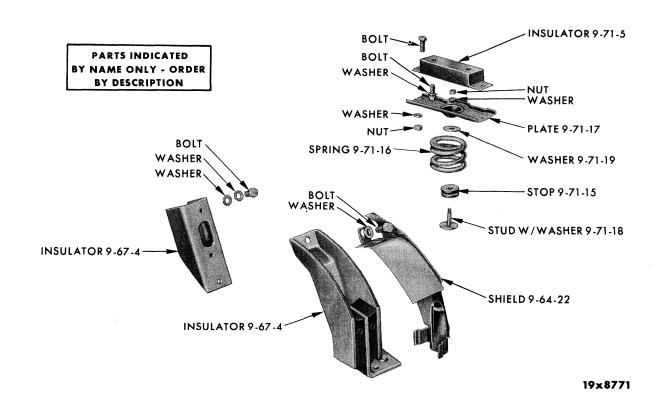




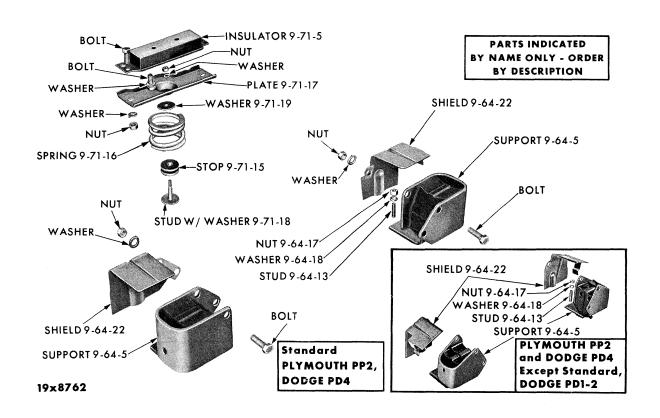
MANIFOLD HEAT CONTROLS - 6 CYLINDER



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ENGINE MOUNTINGS - 6 CYLINDER



Page 9-6H	1700 PASSENGER				IALU		ENGIN
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER PER AND CAR	PART NUMBER
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		NOTE	S				
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Page 9-7

CODE

PART NAME AND DESCRIPTION

NO. OF PLYMOUTH

DODGE

CHRYSLER PER AND CAR

PART NUMBER

GROUP 9 - ENGINE

9-01-0 ENGINE ASSEMBLY

NOTE:

The following symbols are used in connection with engine numbers:

Engine numbers without symbols indicate "Standard Cylinders and Crankshaft Bearings."

The Letter "A" immediately following the engine number indicated Bore .020" (.508 MM.) Larger than Standard. The Letter "B" immediately following the engine number indicated Main and Connecting Rod Bearings .010" (.245 MM.) Smaller than Standard.

The Letters "AB" immediately following the engine number indicate Cylinder Bore .020" (.508 MM.)

Larger than Standard and the Main and Connecting Rod Bearings .010" (.254 MM.) Smaller than Standard.

The letters in the circular pads at either end of the engine number are for the use of factory inspectors only and should not be connected with the engine number.

Always mention Serial Numbers when ordering major assemblies.

NOTE A: PC1 - Engine parts that are required for service on Chrysler Windsor model PC1 which has an engine stamping beginning with P38 - and starting with Serial No. 81 - 03167320 and intermittently to and including Serial No. 81-03168115 must be specified as a PS3 - DeSoto as listed.

PC2 - Engine parts that are required for service on Chrysler Saratoga PC2 which has a 413 cubic inch engine stamping beginning with P41 - and starting with Serial No. 82 - 0316884 and intermittently to and including Serial No. 82 - 03168116 must be specified as a New Yorker PC3 as listed.

9-01-5	GASKET SET	8	60 60 (1	60 60 (1 60 (1	- - -	- - -	1 1 1	2196 045 2084 225 2196 087
	ance, PD1, PD2	8	60	60	60	_	1	1879 701
			_		l -	60 (A)	1	*1879 702

NOTE: Short Engine Assemblies consist of: The Cylinder Block with Pistons and Rings, Crankshaft and Bearings, Connecting Rods and Bearings, Camshaft and Bearings, Camshaft Thrust Plate, Camshaft and Crankshaft Sprockets and Timing Chain. On the 8 Cylinder Short Engine Assemblies some of the above parts have been left off to obtain a greater interchangeability.

	Sprockets and Timing Chain. On the 8 Cylind	ler Sh	ort Engine	Assembli	es some o	of the abov	e pa	rts have
	been left off to obtain a greater interchangeab	ility.	1	1		1	1	
9-01-24	SHORT ENGINE, w/Standard Transw/Automatic Transw/Standard Trans., Export	6	60 60 60	60 60 60	- · - -	- - -	1 1 1	2128 793 2128 795 2128 794
	w/Automatic Trans., Export	6 8	60 60	60 60	-	-	1	B2206 134 1859 497
	PP2 w/High Performance, PP2 w/Ram Manifold, PD4-D500, PD4 Police Cars, PD1, PS1 w/361 cu. in. Engine	8	60	60	60	-	1	*1859 480
	PP2 Police Cars with one four Barrel Carburetor, two four Barrel Carburetors and w/Ram Manifold, PD1 w/High Perform-							
	ance, PD1-D500, PD1 Police Cars with one four Barrel Carburetor and with two four		·	:				
	Barrel Carburetors, PD4 Police Cars with one four Barrel Carburetor, two four Barrel							
	Carburetors and w/Ram Manifold, PD2, PS1 w/High Performance, PS1 w/Ram Manifold,							
	PS1 w/Ram Manifold, PS3, w/383 cu. in. Engine	8	60	60	60	_	1	*2128 668

NOTE 1: Engine No. 65030.

NOTE A: See Note A

Numerals in parentheses ()

) refer to notes.

Printed in U.S.A.

□ Indicates parts not listed in any previous parts book.

Prices and specifications subject to change without notice.

CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
9-01-0	ENGINE ASSEMBLY - Cont'd	C.L.						-
9-01-24	SHORT ENGINE - Cont'd		E E	1				
J-01-44	PC1 w/Standard Trans	8		_	_	60	1	2129 903
	PC1, PC2 w/Automatic Trans	8	-	-	-	60 (A)	1	*1859 488
	PC3, PY1, PC3-300	8	-	-	-	60 (A)		*1859 492
	Export PD4 Export PS1, PD1, PD2 RHD	8 8	60	60	60	-	1 1	1859 499 1859 482
	Export PD2 LHD. PS1, PS3	8	_	60	60	_	1	1859 486
	Export PC1, PC2, w/Automatic Trans	8	-	-		60	1	1859 490
	Export PC1 w/Standard Trans	8	-	-		60	1	2129 904
	Export PC3, PY1	0	-	- -		60	1	1859 494
9-02-0	CYLINDER BLOCK							
9-02-5	BLOCK, w/PISTONS and RINGS	6	60	60	-	-	1	2128 555
9-02-7	L.C., Export	6	60	60	-	-	1	2128 556
0.00.0	Torque Converter Housing	8	60	60	60	60	2	1122 532
9-02-9 9-02-14	DOWEL, Cylinder Block to Bearing Cap, PD4. ORIFICE, Oil Line, PD4	8	60	60 60	_	_	1 1	1408 853 1821 557
9-02-16	PLUG, Core Hole	6	60	60	-	_	1	2121 197
		6	60	60	-	-	4	2121 198
		8	60	60	60	60	6	1821 721
9-03-0	CYLINDER HEAD	-						
9-03-4	HEAD, w/Core Hole PLUG, UP TO	6	60 (2)		-	-	1	*2121 236
	AFTER	6 8	60 (2)	60 (2)		1 =	1 2	∃22 05 848 1733 93 2
	PP2 w/High Performance, PP2 w/Ram Manifold,						-	1.00
	PD4 Police Cars, PD1, PS1, PC1, PC2	8	60	60	60	60 (A)	2	*212 8 553
	PP2 Police Cars, PD4 w/High Performance,							
	PD4-D500, PD1-D500, PD1 w/High Performance, PD2, PS1 w/High Performance, PS1	1	1					
	w/Ram Manifold, PS3, PC3, PY1	8	-	60	60	60 (A)	2	*2128 589
9-03-5	GASKET	6	60 60	60 60	-	-	1 2	1947 578
	PD4	ľ°	00	00	-	-	4	1947 354
	Manifold, PP2 Police Cars, PD1, PD2, PD4							
	w/High Performance, PD4-D500	8	60	60	60	60	2	1851 579
9-03-10	SCREWShort, PD4	6 8	60 60	60 60	-	1 -	14 10	1947 687 1618 695
	Long, PD4	8	60	60	i -	_	10	1618 696
	Short, PP2 w/High Performance, PP2 w/Ram	1						
	Manifold, PP2 Police Cars, PD1, PD2, PD4	١,	00	00	00	00	١.,	1500 00
	w/High Performance, PD4-D500 Long, PP2 w/High Performance, PP2 w/Ram	8	60	60	60	60	24	1739 608
	Manifold, PP2 Police Cars, PD1, PD2, PD4	1						
	w/High Performance, PD4-D500	8	60	60	60	60	10	1739 600
9-03-18	PLUG, Cylinder Head Core Hole, PP2 w/High Performance, PP2 w/Ram Manifold, PD4-			,				
	D500, PD4 w/High Performance, PD1, PD2.	8	60	60	60	60	4	1551 067
9 -03-2 8	COVER, UP TO	6	60 (2)	60 (2)	-	-	1	*2121 469
	APTED		60 (2	\ 60 (2\				□2120 615

NOTE 1: Engine No. 65030. NOTE 2: Engine No. P22-6-6.

AFTER.

AFTER Right, PD4 UP TO .

Cars, Left

Left, PD4 UP TO

Right, PD4 AFTER

Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Performance, PD4-D500, PD4 Police

NOTE A: See Page 9-7.

 \bigstar Indicates use as required.

Numerals in parentheses () refer to notes.

Printed in U.S.A.

⊟2129 617

1859 432

1945 506

2128 404

2128 405

*1851 924

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Elndicates parts not listed in any previous parts book. Dec. 9, 1960 Supersedes April 20, 1960.

Prices and specifications subject to change without notice. * Indicates change or addition.

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CODE PART NAME AND DESCRIPTION NO. OF CYLINDER PART NAME AND DESCRIPTION OF CYLINDER PART NAME AND DESCRIPTION OF CYLINDER PART NAME AND DESCRIPTION	ENGINE	1960 PASSENGER (CAI	K PAR	IS CA	VIALC)G		Page 9-9
9-03-28 COVER - Cont'd PP2 High Performance, PP2 Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Performance, PD4-D500, PD4 Police Cars, Right	CODE	PART NAME AND DESCRIPTION	OF	PLYMOUTH	DODGE	DESOTO	AND		
PP2 High Performance, PP2 Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 W/High Performance, PP4-D500, PD4 Police Cars, Right	-03-0	CYLINDER HEAD - Cont'd			4				
9-03-29 GASKET, Cover	9-03-28	PP2 High Performance, PP2 Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Performance, PD4-D500, PD4 Police Cars,	8	60	60	60	60	1	B2205 836
9-05-0 CYLINDER HEAD WATER OUTLET ELBOW -05-5 ELBOW, w/o Power Steering 6 6 60 60 - 1 1 w/Power Steering 6 6 60 60 - 1 1 w/Power Steering 6 6 60 60 60 60 1 w/Air Conditioning, PP2 w/High Performance, PP2 w/Ram Manifold, PD4-D500, PD4 w/High Performance, PD1, PD2 8 60 60 60 60 60 60 1 w/Air Conditioning Model E 8 60 60 60 60 60 1 w/Air Conditioning Model E 8 60 60 60 60 60 1 w/Air Conditioning Model E 8 60 60 60 60 60 1 w/Air Conditioning Model E 8 60 60 60 60 60 1 w/Air Conditioning Model E 8 60 60 60 60 60 1 w/Air Conditioning Model E 8 60 60 60 60 60 1 w/Air Conditioning Model E 8 60 60 60 60 60 1 w/Air Conditioning Model E 9-07-5 CRANKSHAFT, w/Std., Trans., UP TO 6 6 60 (2) 60 (2) 1 w/Automatic Trans., UP TO 6 6 60 (2) 60 (2) 1 py/Automatic Trans. 8 60 60 60 - 1 py/Air Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance 8 60 60 60 - 1 w/Automatic Trans. 8 60 (A) 1 w/Air Condition Model E PD4 8 60 60 60 60 60 1 w/Std. Trans., PD4 8 60 60 60 60 60 1 w/Std. Trans., PD4 8 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 60 60 60 60 60 60 60 60 60 60 60	9-03-29	GASKET, Cover	6 8	60 60	60 60	-	-	1 2	2121 244 *2128 407
December December		Cars	8	60	60	60	60	2	1821 440
W/Power Steering	9-05-0	CYLINDER HEAD WATER OUTLET	ELBC)W					
PP2 w/Ram Manifold, PD4-D500, PD4 w/High Performance, PD1, PD2	-05-5	w/Power Steering	6	60	60	- - 60	- - 60	1	2121 524 2121 908 1855 393
O-07-5 CRANKSHAFT, w/Std., Trans., UP TO	9-05-6	PP2 w/Ram Manifold, PD4-D500, PD4 w/High Performance, PD1, PD2	8 6	60 60	60 60	60 -	60 -	1 1	1855 605 1859 542 1947 671 50 082
W/Automatic Trans., UP TO	9-07-0	CRANKSHAFT							
Performance	9-07-5	w/Automatic Trans., UP TO	6 6	60 (2) 60 (2)	60 (2) 60 (2)	- - - -	- - -	1 1	*2120 466 *2120 774 = 2202 488 1859 752
w/Std. Trans., PD4 8 60 60 - - 1 w/Automatic Trans. 8 60 60 60 60 1 w/Air Condition Model E PD4 8 60 60 - - 1 9-07-12 BUSHING, Crankshaft, Transmission Drive Pinion Pilot, PC1 6-8 60 60 - 60 1 0-07-17 OIL SLINGER 6-8 60 60 60 60 60 1 -07-22 WASHER, Screw 6-8 60 (1) 60 (1) 60 60 1		Performance	8	-	-	60 - -		1	1851 869 *1851 527 2129 735
9-07-12 BUSHING, Crankshaft, Transmission Drive Pinion Pilot, PC1	-07-8	w/Std. Trans., PD4w/Automatic Trans	8 8	60 60	60 60	- 60 -	1	1 1	2128 569 1821 414 1731 525 1821 177
0-07-22 WASHER, Screw		BUSHING, Crankshaft, Transmission Drive Pinion Pilot, PC1		1 1		_			53 298
						I	ł		1618 686 1855 561
9-08-0 CRANKSHAFT SPROCKET	9-08-0	CRANKSHAFT SPROCKET	-						
9-08-5 SPROCKET		SPROCKET				-	, - -		1737 621 1632 280
PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance		Manifold, PD1, PD2, PD4-D500, PD4 w/High	8	60	60	60	60	1	1737 621

NOTE 1: UP TO Engine No. P22-1-27.

NOTE 2: Engine No. P22-5-31.

NOTE A: See Page 9-7.

★ Indicates use as required.

[∃] Indicates parts not listed in any previous parts book.

ENGINE

CODE PART NAME AND DESCRIPTION

NO. OF PLYMOUTH

DODGE

DESOTO CHRYSLER PER AND IMPERIAL

DER PER PART NUMBER

9-09-0 CRANKSMAFT BEARING PACKAGES

NOTE:

When .001 thicker wall crankshaft main bearings are used for engines in production an identification mark is stamped on the machined surface of the crankshaft center counterweight for six cylinder engines and No. 3 counterweight for V8 cylinder engines. When the thicker wall crankshaft bearings are used the crankshaft will be marked M1, M2, M3, M4 or M5 depending on which journal has the .001 thicker wall bearing.

NOTE: Crankshaft Bearing Packages consist of one upper and one lower bearing.

NOTE.	orambian boaring ranages comment or one or	F-0			•			
9-09-2	BEARING PACKAGE, No.1 Std	6	60	60	1 -	-	2	*2084 391
	No. 3, Std	6	60	60	-	-	1	2084 399
	Nos. 2 and 4, Std	6	60	60	-	-	1	*20 84 395
	No. 1, .001 U/S	6	60	60	-	-	2	*2084 392
	No. 3, .001 U/S	6	60	60	-	-	1	2084 400
	Nos. 2 and 4, .001 U/S	6	60	60	-	-	1	*2084 396
	No. 1, .002 U/S	6 6	60 60	60	-	-	2	*2084 393
	No. 3, .002 U/S	1	1		-	<u> </u>	1	2084 401
	Nos. 2 and 4, .002 U/S	6 6	60 60	60 60	_	_	1 2	*2084 397 *2084 394
	No. 1, .010 U/S	6	60	60	 		+	
	Nos. 2 and 4, .010 U/S	6	60	60	-	_	1 1	2084 402 *2084 398
	Nos. 1, 2 and 4, Std., PD4	8	60	60	-	-	3	2084 005
	No. 3, Std., PD4	8	60	60	-	-	1	1879 627
	No. 5, Std., PD4	8	60	60	-	-	1	1643 151
	Nos. 1, 2 and 4, .001 U/S, PD4	8	60	60	-	-	3	2084 006
	No. 3, .001 U/S, PD4	8	60	60	-	-	1	1879 628
	No. 5, .001 U/S, PD4	8	60	60	<u> </u>	-	1	1643 152
	Nos. 1, 2 and 4, .002 U/S, PD4	8	60	60	-	-	3	2084 007
	No. 3, .002 U/S, PD4	8	60	60	<u> </u>	-	1	1879 629
	No. 5, .002 U/S, PD4	8 8	60 60	60		_	1 3	1643 153 ⊟2275 387
	No. 3, .003 U/S, PD4	8	60	60	_	_	1	⊟2275 389
	Nos. 1, 2 and 4, .010 U/S, PD4	8	60	60	_	_	3	2084 008
	No. 3, .010 U/S, PD4	8	60	60	-	-	1	1879 630
	No. 5, .010 U/S, PD4	8	60	60	-	-	1	1643 155
	Nos. 1, 2 and 4, .012 U/S, PD4	8	60	60	-	-	3	⊟2275 388
	No. 3, .003 U/S, PD4	8	60	60	-	-	1	⊟2275 390
	No. 1, Std., PP2 w/High Performance, PP2							
	w/Ram Manifold, PP2 Police Cars, PD1,							
	PD2, PD4-D500, PD4 w/High Performance,	8	60	60	60		1	2084 810
	PD4 Police Cars	U	00	00	00	-	1	2004 010
	ance, PP2 w/Ram Manifold, PP2 Police Cars							
	PD4-D500, PD4 w/High Performance,	,						
	PD4 Police Cars	8	60	60	60	_	3	2084 833
	No. 3, Std., PP2 w/High Performance, PP2		• • • • • • • • • • • • • • • • • • • •	""	**		•	2001 000
	w/Ram Manifold, PD1, PD2, PD4-D500, PD4			ŀ				
	w/High Performance	8	60	60	60	-	1	1818 524
	No. 1, .001 U/S, PP2 w/High Performance,							
	PP2 w/Ram Manifold, PP2 Police Cars, PD1	•						
	PD2, PD4-D500, PD4 w/High Performance,		20		20			0004 044
	PD4 Police Cars	8	60	60	60	-	1	2084 811
	Performance, PP2 w/Ram Manifold, PP2							
	Police Cars, PD1, PD2, PD4-D500, PD4							
	w/High Performance, PD4 Police Cars	8	60	60	60	_	3	2084 834
	No. 3, .001 U/S, PP2 w/High Performance,							
	PP2 w/Ram Manifold, PD1, PD2, PD4-D500,					i		
	PD4 w/High Performance	8	60	60	60	-	1	1818 525
	No. 1, .002 U/S, PP2 w/High Performance,							
	PP2 w/Ram Manifold, PD1, PD2, PD4-D500,	0	en	60	60			0004 019
	PD4 w/High Performance	8	60	60	60	-	1	2084 812
	Nos. 2, 4 and 5, .002 U/S, PP2 w/High Performance, PP2 w/Ram Manifold, PP2							
	Police Cars, PD1, PD2, PD4-D500, PD4							
	w/High Performance, PD4 Police Cars	8	60	60	60	_	3	2084 835
	,						_	

* Indicates use as required.

Numerals in parentheses () refer to notes.

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 $oxedsymbol{\square}$ Indicates parts not listed in any previous parts book.

Prices and specifications subject to change without notice.

ENGINE	1960 PASSENGER (CAF	PART	S CA	TALC	G		Page 9-11
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	
9-09-0	CRANKSHAFT BEARING PACKAGE	S -	Cont'd					
9-09-2	BEARING PACKAGE - Cont'd No. 3, .002 U/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance No. 1, .003 U/S, PP2 Police Cars, PP2	8	60	60	60	-	1	1818 526
	w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60	-	1	⊟ 22 75 391
	Police Cars, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60	_	3	⊟227 5 393
	No. 1, .010 U/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60	-	1	2084 813
	Police Cars, PD1, PD2, PD4-D500, PD4 w/High Performance, PD4 Police Cars	8	60	60	60	-	3	2084 836
	No. 3, .010 U/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60	_	1	1818 528
	PP2 w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4-D500, PD4 w/High Per- formance	8	60	60	60	_	1	B2275 392
	formance	8 8 8 8 8 8 8	60	60	60	- 60 (A) 60 (A)	3 1 3 1 1 3 1 3 1 3 1 1 3 1	#2084 814 *2084 815 *1879 377 *2084 815 *2084 830 *1879 377 *2084 830 *1879 38 #2275 39 #2084 831 *2084 831 *2084 831 *2084 831 *2084 831 *2084 831 *2084 831
9-10-0	CRANKSHAFT BEARING CAP					-		
9-10-2 9-10-5	PACKAGE, Crankshaft Bearing, No. 5 Cap Oil Seal, PD4 CAP, No. 1 PD4 PP2 w/High Performance, PP2 w/Ram	8 6 8	60 60 60	60 60 60	-	-	1 1 1	1326 091 2084 403 1643 168
	Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500	8 8	60	60	60	- 60 (A)	1 1	1879 327 *1879 32
9-10-6	CAP, No. 2	6 8	60 60	60 60	=	-	1	2084 403 1643 168
	ance, PD4-D500	8 8	60	60 -	60 -	60 (A)	1 1	1879 327 *1879 325

NOTE A: See Page 9-7.

[★] Indicates use as required.

Numerals in parentheses () refer to notes.

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[∃] Indicates parts not listed in any previous parts book.

Prices and specifications subject to change without notice.

^{*} Indicates change or addition.

Page 9-12	1960 PASSENGER C			0 0/	IALO		Т Т	ENGINI
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
9-10-0	CRANKSHAFT BEARING CAP - Co	ont'	Ь					
9-10-7	CAP, No. 3	6 8	60 60	60 60	-	-	1 1	2084 40 1643 169
	ance, PD4-D500	8 8	60	60	60	60 (A)	1 1	1879 328 *1879 32
9-10-8	CAP, No. 4 PD4 PP2 w/High Performance, PP2 w/Ram	6 8	60 60	60 60	-	-	1 1	2084 404 1643 168
	Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500	8	60 -	6 0	60	60 (A)	1 1	1879 32° *1879 32
9-10-9	CAP, No. 5, PD4	8	60	60	-	_	1	1643 170
	ance, PD4-D500	8 8	60	60	60	- (4)	1	1879 32
9-10-19	SCREW	6 8	60 60	60 60	60	60 (A) - 60	1 8 10	*1879 32 1408 86' 1408 867
9-11-0	CRANKSHAFT REAR BEARING OIL S	EAL						
9-11-1	PACKAGE	6 8	60 60	60 60	-	-	1	2084 411 1326 093
9-11-7	Performance	8 6	60 60	60 60	60	60	1	1818 781 1947 557
	Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60	60	1	1821 389
9-13-0	CRANKSHAFT VIBRATION DAMPER							
9-13-5	DAMPER		60 60	60 60	-	-	1	2120 953 1947 235
0 15 0	Performance	8	60	60	60	60	1	1947 897
9-15-0	CAMSHAFT		200					
9-15-1	CAMSHAFT	6 8 8	60 60 60	60 60 60	-	-	1 1 1	2128 644 1947 010 1944 712
	PP2 w/High Performance, PP2 w/Ram							

NOTE A: See Page 9-7.

Manifold, PD4 w/High Performance Police Only, PD4-D500, PD1 w/High Performance Police Only, PD1-D500, PS1 w/High Performance, PS1 w/Ram Manifold, PS3 w/High Performance, PS3 w/Ram Manifold, PC3-

PD1, PD2, PD4 w/High Performance

Manifold, PD1, PD2, PD4 w/High Perform-

ance, PD4-D500

Numerals in parentheses () refer to notes.

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Printed in U.S.A.

2129 203 1739 608

1618 718

1946 992

1739 607

1618 732

1739 607

 $\boldsymbol{\boxminus}$ Indicates parts not listed in any previous parts book.

Prices and specifications subject to change without notice.

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* Indicates use as required.

9-15-2

9-15-6

9-15-10

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ENGINE	1900 PASSEINGER C	<u> </u>	CAKI	SCA				Page 9-13
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESCIO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
9-16-0	CAMSHAFT BEARING							
9-16-6	BEARING, No. 1	6	60 60	60 60	-	-	1	2121 72 1821 77
	No. 3	6 6	60 60	60 60	-	_	1 1	2121 72 2121 72
	No. 1, PD4	8	60	60	-	-	1	1632 52
	No. 2, PD4	8	60 60	60 60	-	-	1	1632 52 1632 52
	No. 4, PD4	8	60	60	_	-	1	1632 52
	No. 5, PD4	8	60	60	_	-	1	1632 52
	No. 1, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500	8	60	60	60	60	1	1821 77
	No. 2, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4 w/High Perform-		60	60				
	ance, PD4-D500	8	60	60	60	60	1	1821 77
	ance, PD4-D500	8	60	60	60	60	1	1821 77
	No. 4, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500	8	60	60	60	60	1	1821 77
	No. 5, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500	8	60	60	60	60	1	1821 77
9-16-17	PLUG, Camshaft Rear Bearing	6	60	60	-	-	1	1947 78
	PD4	8	60	60	-	-	1	1821 72
	PD4 High Performance, PD4 Police Cars, PS1 High Performance, PS1 Ram Manifold.	8	60	60	60	60	1	1852 17
9-17-0	CAMSHAFT SPROCKET		,					
-17-5	SPROCKET, Camshaft, UP TO	6	60 (1)		-	-	1	*2128 58
	AFTER	6 8	60 (1) 60	60 (1) 60	-	-	1	*1947 56 1618 66
	PP2 Ram Manifold, PD1-D500, PD2-D500,		00	00	_	_	1	1010 00
	PD4-D500, PS1 Ram Manifold, PS3 Ram							
	Manifold, PC3-300	8	60 60	60 60	60 60	60 60	1	2129 20 1737 62
9-17-13	SPACER, PD4	8	60	60	-	-	1	1618 71
9-20-0	TIMING CHAIN							
9-20-1	CHAIN	6	60	60	-	-	1	1737 62
	PD4 PP2 w/High Performance, PP2 w/Ram	8	60	60	-	-	1	1618 73
	Manifold, PD1, PD2, PD4-D500, PD4 w/High							
	Performance	8	60	60	60	60	1	1737 62
9-23- 0	CHAIN CASE COVER							
9-23-5	COVER	6	60	60	-	-	1	1947 55
	PD4	8	60	60	-	-	1	1944 77
	Performance, PD4 Police Cars, PD1, PD2.	8	6 0	60	60	60	1	2120 62
9-23-10	SCREW, w/WASHER	6	60	60	-	_	6	1407 23
	PD4	6 8	60 60	60 60	-	-	1 3	*2121 57 180 12
	PD4	8	60	60	-	-	1	180 13
	PP2 High Performance, PP2 Ram Manifold, PP2 Police Cars, PD1, PD2, PD4-D500, PD4 High Performance, PD4 Police Cars,							
	PS1	8	60	60	60	60	4	1407 234
NOTE 1:	Engine 40 P22-4-13.							1101 20

^{*} Indicates use as required.

Numerals in parentheses () refer to notes.

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 $[\]boxminus$ Indicates parts not listed in any previous parts book.

Prices and specifications subject to change without notice.

^{*} Indicates change or addition.

age 9-14	960 PASSENGER (CAR PARTS	CATALO
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Page 9-14	1960 PASSENGER (_Ah	PARI	IS CA	IALC)G		ENGINE
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
9-23-0	CHAIN CASE COVER - Cont'd							
9-23-10	SCREW, w/WASHER - Cont'd							
	PP2 High Performance, PP2 Ram Manifold,							
	PP2 Police Cars, PD1, PD2, PD4-D500,							
	PD4 High Performance, PD4 Police Cars,							
9-23-17	PS1	8	60	60	60	60	3	1945 404
9-40-11	GASKET	6 8	60 60	60 60	-	-	1 1	1947 55 2129 01
	PP2 High Performance, PP2 Ram Manifold,	١	00	00	-	_	1	2129 01
	PP2 Police Cars, PD1, PD2, PD4-D500,							
	PD4 High Performance, PD4 Police Cars, PS		60	60	60	60	1	1945 17
9-23-18	OIL SEAL	6	60 60	60 60	-	-	1	1947 58
	PD4	l °	60	00	_	-	1	1618 68
	Performance, PD4-D500, PD4 Police Cars,							
	Performance, PD4-D500, PD4 Police Cars	8	60	60	60	60	1	*1737 77
9-23-40	INDICATOR, Timing, Std. Trans., PD4	8	60	60	-	-	1	1947 23
	w/Automatic Trans., PD4	8	60	60		-	1	1851 86
9-31-0	CONNECTING ROD							
NOTE:	Connecting Rod includes Bearing Cap, Bolt, N	ut, Lo	ckwasher a	ın d Bushin	g but doe	s not inclu	ıde E	earing.
-31-4	ROD, UP TO	6	60 (1)	60 (1)	_	-	6	*1947 95
	AFTER	6	60 (1)	60 (1)	-	-	6	⊟220 5 55
	PD4	8	60	60	-	-	8	1944 86
	PP2 w/High Performance, PP2 w/Ram		}					
	Manifold, PP2 Police Cars, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60		8	1737 69
	rb4-b300, rb4 w/mgm remormance	8	- 00		_ 00	60 (A)	1 .	*1851 53
9-31-5	BOLT, Bearing Cap	6	60	60	-	- (11)	12	1944 86
	PD4	8	60	60		-	16	1944 86
	PP2 w/High Performance, PP2 w/Ram							
	Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60	60	16	1737 69
9-31-7	NUT, Cap Bolt.	-	60	60	60	60	*	1737 69
9-31-10	BUSHING, PD4	1 -	60	60	-	-	8	1618 70

CONNECTING ROD BEARING PACKAGES 9-32-0

NOTE: When .001 thicker wall connecting rod bearings are used for engines in production an identification mark is stamped on the machined surface of the crankshaft center counterweight for six cylinder engines and No. 3 counterweight for V8 cylinder engines. When the thicker wall connecting rod bearings are used the crankshaft will be marked R1, R2, R3, R4 or R5 depending on which journal has the .001 thicker wall bearing.

NOTE: Connecting rod bearing packages consist of one upper and one lower bearing.

9-32-2	BEARING PACKAGE, Std	6	60	60	_	-	6	2084 380
	.001 U/S	6	60	60	- '	-	6	2084 381
	.002 U/S		60	60	-	_	6	2084 382
	.010 U/S	6	60	60	-	-	6	2084 383
	Std., PD4	8	60	60	-	-	8	1879 617
	.001 U/S, PD4	8	60	60	-	-	8	1879 618
	.002 U/S, PD4		60	60	-		8	1879 619
	.003 U/S, PD4		60	60		_	8	1879 620
	.010 U/S, PD4		60	60	-	-	8	1879 621
	Std., PP2 w/High Performance, PP2 w/Ram							
	Manifold, PP2 Police Cars, PD1, PD2,							
	PD4-D500, PD4 w/High Performance	8	60	60	60	60	8	1818 698
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NOTE A: See Page 9-7.

Engine No. PP2-7-11. NOTE 1:

* Indicates use as required.

Numerals in parentheses ()

refer to notes.

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^{*} Indicates change or addition.

Page 9-14B	1900 PASSENGER	CAN	(PAK	13 CA	IALC	JG		ENGINI
CODE	PART NAME AND DESCRIPTION		PLYMOUTH	1	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
		NO.	TES					
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ENGINE	1960 PASSENGER (CAF	RPART	IS CA	TALC)G		Page 9-15
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	CAD	PART NUMBER
9-34-0	PISTON, W/PIN							
NOTE:	The following pistons have pin and pin retaining	ng rin	gs.					
9-34-5	PISTON, Std005 O/S .020 O/S .040 O/S .PISTON, Std., PD4 .005 O/S, PD4 .020 O/S, PD4	6 6 6 8 8	60 60 60 60 60 60	60 60 60 60 60 60	- - - - -	-	6 6 6 8 8	2084 384 2084 385 2084 386 2084 387 1843 004 1843 005 1843 006
	O40 O/S, PD4	8	60 60	60 60	60		8	1843 007
	.005 O/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PS1	8	60	60	60	-	8	1879 645
	.020 O/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PS1	8	60	60	60	-	8	1879 646
	w/Ram Manifold, PD1, PS1	8	60	60	60	_	8	1879 647
	PISTON, Std., PP2 Police Cars, PD4 w/High Performance, PD4-D500, PD1-D500, PD1 w/High Performance, PD2 All, PS1 w/High Performance, PS1 w/Ram Manifold, PS3 All .005 O/S, PP2 Police Cars, PD4 w/High	8	, -	60	60	-	8	1879 333
	Performance, PD4-D500, PD1-D500, PD1 w/High Performance, PD2 All, PS1 w/High Performance, PS1 w/Ram Manifold, PS3 All	8	-	60	60	-	8	1879 334
	.020 O/S, PP2 Police Cars, PD4 w/High Performance, PD4-D500, PD1-D500, PD1 w/High Performance, PD2 All, PS1 w/High Performance, PS1 w/Ram Manifold, PS3 All .040 O/S, PD4 w/High Performance, PD4- D500, PD1-D500, PD1 w/High Performance, PD2 All, PS1 w/High Performance, PS1	8	-	60	60	-	8	1879 335
	w/Ram Manifold, PS3 All	8	-	60	60	-	8	1879 336
	PISTON, Std., PC1, PC2 .005 O/S, PC1, PC2 .020 O/S, PC1, PC2 .40 O/S, PC1, PC2 .40 O/S, PC1, PC2 .40 O/S, PC3, PY1 .005 O/S, PC3, PY1 .005 O/S, PC3, PY1 .020 O/S, PC3, PY1 .040 O/S, PC3, PY1 .040 O/S, PC3, PY1 .050 O/S, L.C. Export .020 O/S, L.C. Export .020 O/S, L.C. Export .020 O/S, L.C. Export .020 O/S, L.C. Export, PD4 .050 O/S, L.C. Export, PD4 .020 O/S, L.C. Export, PD4 .050 O/S, L.C. Export, PD4 .050 O/S, L.C. Export, PD1, PS1 .005 O/S, L.C. Export, PD1, PS1 .005 O/S, L.C. Export, PD1, PS1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- - - - - - 60 60 60 60 60 - -	- - - - - - 60 60 60 60 60 60 60 60 60	- - - - - - - - - - - 60 60 60	60 (A) 60 (A) 60 (A) 60 (A) 60 (A) 60 (A) 	8 8 8 8	*1879 631 *1879 632 *1879 633 *1879 634 *1879 337 *1879 340 2084 388 2084 389 2084 390 1843 316 1843 317 1843 318 1879 641 1879 642 1879 643
	PISTON, Std., L.C. Export, PD2, PS1 w/High Performance, PS3	8	-	60	60	-	8	1879 648
	Performance, PS3	8	-	60	60	-	8	1879 649
	Performance, PS3	8 8 8 8	-	60 - - -	60 - - -	60 60 60	8 8 8 8	1879 650 1879 635 1879 636 1879 637
	PISTON, Std., L.C. Export, PC3, PY1	8 8 8	- - -	1 1 1	- - -	60 60 60	8 8 8	1879 638 1879 639 1879 640

NOTE A: See Page 9-7.

[★] Indicates use as required.

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[☐] Indicates parts not listed in any previous parts book.

Prices and specifications subject to change without notice.

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1960 PASSENGER CAR PARTS CATALOG

ENGINE

CODE PART NAME AND DESCRIPTION	NO. OF PL CYL.	LYMOUTH	DODGE		CHRYSLER PER AND CAR		
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9-35-0 PISTON RING SETS

NOTE:	The following Multi-Purpose Piston Ring Sets are for use in cylinders with taper wear and also for use in
	new or rebored cylinders.

0.02 to 0.02 o/s 6 60 60 - - 1 2196 039 0.04 to 0.04 0/s 8 60 60 - - 1 2196 040 Std., PD4 8 60 60 - - 1 1752 588 0.02 0/S, PD4 8 60 60 - - 1 1752 588 0.02 0/S, PD4 8 60 60 - - 1 1752 588 0.02 0/S, PD4 8 60 60 - - 1 1752 580 Std. to 0.09 O/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, FS1 8 60 60 60 - 1 1843 330 0.02 0 to 0.02 0/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, FS1 8 60 60 60 - 1 1843 331 Std. to 0.09 O/S, PD4 - W/High Performance, PP2 w/Ram Manifold, PD1, FS1 8 60 60 60 - 1 1843 332 Std. to 0.09 O/S, PD4-DS0, PD4 w/High Performance, PD1-DS0, PD4 w/High Performance, PD2, PS1 w/Ram Manifold, PS1 8 - 60 60 - 1 1881 693 O.02 to 0.02 o/S, PD4-DS0, PD4 w/High Performance, PD2, PD3 w/Ram Manifold, PS1 w/High Performance, PD3, PD4 by W/High Performance, PD3, PD4 by W/High Performance, PD2, PD3 w/Ram Manifold, PS1 w/High Performance, PD3, PD4 by W/High Performance, PD3, PD4 by W/High Performance, PD4, PD4 by PD4 by W/High Performance, PD4, PD4 by PD4 by W/High Performance, PD4 by PD4 by PD4 by W/High Performance, PD4 by W/High Performance, PD4 by PD4	NOTE:	The following Multi-Purpose Piston Ring Sets new or rebored cylinders.	are fo	or use in o	cylinders v	vith taper	wear and	also	for use in
Sid., pp4	9-35-1		I .	1		-	-		⊟2240 640 2196 039
1752 589		.040 to .049 O/S	6	1	1	-	-		2196 040
Std. to .009 O/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PS1		Std., PD4	1	l	1	-	-	1	
Std. to .008 O/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD1, PS1 8			l .	1		-	-		
PP2 w/Ram Manifold, PD1, PS1			8	60	60	-	-	1	1752 590
PP2 w/Ram Manifold, PD1, PS1		PP2 w/Ram Manifold, PD1, PS1	8	60	60	60	-	1	1843 33 0
PP2 W/Ram Manifold, PDI, PS1		PP2 w/Ram Manifold, PD1, PS1	8	60	60	60	-	1	1843 331
Sid. to. 009 O/S, PD4-D500, PD4 w/High Performance, PD12-PS1 w/Ram Manifold, PS1 w/High Performance, PD2, PS1 w/Ram Manifold, PS1 w/High Performance, PD12-PS0, PD1 w/High Performance, PD1-D500, PD1 w/High Performance, PD12-PS0, PD1 w/High Performance, PD2, PS1 w/Ram Manifold, PS1 w/High Performance, PD2-PS3 .		PP2 w/Ram Manifold, PD1, PS1	8	60	60	60	-	1	1843 332
Test		Std. to .009 O/S, PD4-D500, PD4 w/High Performance, PD1-D500, PD1 w/High Performance, PD2, PS1 w/Ram Manifold, PS1 w/High Performance, PS3		-	60	60	-	1	1881 693
Performance, PDI-D500, PDI w/High Performance, PD2, PSI w/Ram Manifold, PSI w/High Performance, PS3.		w/High Performance, PS3	8	-	60	60	<u> </u>	1	1881 694
9-36-5 PIN, Std., PD4		Performance, PD1-D500, PD1 w/High Performance, PD2, PS1 w/Ram Manifold, PS1 w/High Performance, PS3	8 8 8 8	- - - - -	60 - - - - -	- ·	60 (A) 60 (A) 60 (A) 60 (A)	1 1 1 1	*1881 699 *1881 700
9-39-0 VALVE 9-39-1 GASKET PACKAGE, Valve Grinding 6 60 60 7 1 2196 046 PD4 UP TO 8 60 (1) 60 (1) 7 1 2196 086 PD2 WHigh Performance, PP2 w/Ram Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500 8 6 60 60 7 60 60 7 6 11 1879 703 9-39-5 VALVE, Intake, Std. 6 6 60 60 60 7 6 11 1879 704 9-39-5 VALVE, Intake, Std. 6 6 60 60 60 7 6 12121 578 015 O/S 6 6 60 60 7 6 2121 578 030 O/S 7 6 6 60 60 7 6 2121 578 030 O/S 7 PD4 8 60 60 7 7 8 1945 319 030 O/S, PD4 8 60 60 7 8 1945 319 015 O/S, PD4 8 60 60 7 8 1945 320 030 O/S, PD4 8 60 60 7 8 1945 320 030 O/S, PD4 8 60 60 7 7 8 1945 320	9-36-0	PISTON PIN							
9-39-0 VALVE 9-39-1 GASKET PACKAGE, Valve Grinding 6 60 60 - 1 2196 046 PD4 UP TO 8 60 (1) 60 (1) - 1 2196 046 PD4 UP TO 8 60 (1) 60 (1) - 1 2196 086 PD2 W/High Performance, PP2 W/Ram Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500 8 - 6 60 60 60 - 1 1879 703 8 6 60 (A) 1 *1879 704 PD5 (A) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9-36-5	.003 O/S, PD4	8	60	60	- - -	-	8	1618 738 1618 739 1618 740
9-39-1 GASKET PACKAGE, Valve Grinding	9-36-7			1	1	-	-		1324 470
PD4 UP TO	9-39-0	VALVE					i		
PD4 AFTER	9-39-1		1 .			-	-		2196 046 2084 226
ance, PD4-D500		PD4 AFTER	8	60 (1)	60 (1)	-	-	1	2196 086
9-39-5 VALVE, Intake, Std 6 60 60 6 1947 623 .005 O/S 6 60 60 6 2121 578 .015 O/S 6 60 60 6 2121 579 .030 O/S 6 60 60 6 2121 579 .030 O/S			ı	60 -	60 -	l	- 60 (A)		1879 703 *1879 704
	9-39-5	.005 O/S	6 6 6 8 8	60 60 60 60 60 60	60 60 60 60 60		- - - - - -	6 6 6 8 8	1947 623 2121 578 2121 579 2121 580 1945 318 1945 319 1945 320
	NOTE 1:	•	0	UU	UV.	_		8	1945 321

NOTE A: See Page 9-7.

* Indicates use as required.

refer to notes.

INE	1960 PASSENGER	CAR	PART	S CA	TALO	G	Page 9-
NDF	DADT NAME AND DESCRIPTION	NO.	DIVAQUEU	DODGE	DESOTO	CHRYSLER PER	PART

ENGINE	1960 PASSENGER C	AF	PART	S CA	TALO		,	Page 9-1
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
9-39-0	VALVE - Cont'd							
9-39-5	VALVE - Cont'd Std., PP2 w/High Performance, PP2 w/Ram Manifold, PD4-D500, PD4 Police Cars, PD1,							
	PS1, PC1, PC2	8	60	60	60	60 (A)	8	*1858 55'
	Cars, PD1, PS1, PC1, PC2	8	60	60	60	60 (A)	8	*1858 55
	Cars, PD1, PS1, PC1, PC2	8	60	60	60	60 (A)	8	*1858 55
	w/Ram Manifold, PD4 Police Cars, PD1, PS1, PC1, PC2	8	60	60	60	60 (A)	8	*1858 560
	ance, PD4-D500, PD4 Police Cars, PD1 w/High Performance, PD1 Police Cars, PD1-D500, PD2, PS1 w/High Performance, PS1 w/Ram Manifold, PS3, PC3, PY1	8	60	60	60	60 (A)	8	*1851 76'
	.005 O/S. PP2 Police Cars. PD4 w/High Performance, PD4-D500, PD4 Police Cars, PD1 w/High Performance, PD1-D500, PD2, PD4 Police Cars. PS1 w/High Performance.	0	60	60	60	60 (4)	0	+1051 50
	PS1 w/Ram Manifold, PS3, PC3, PY1	8	60	60	60	60 (A)	8	*1851 76
	Performance, PD4-D500, PD4 Police Cars, PD1 w/High Performance, PD1-D500, PD2, PS1 w/High Performance, PS1 w/Ram Manifold, PS3, PC3, PY1	8	60	60	60	60 (A)	8	*1851 76
	Performance, PD4-D500, PD4 Police Cars, PD1 w/High Performance, PD1-D500, PD2, PS1 w/High Performance, PS1 w/Ram Manifold, PS3, PC3. PY1	8	60	60	60	60 (A)	8	*1851 77
9-39-6	VALVE, Exhaust, Std	6 6	60 60	60 60	-	_	6	1947 62 2121 58
	.015 O/S	6	60	60	-	_	6	2121 58
	.030 O/S	6	60	60	-	-	6	2121 58
	Std., PD4	8 8	60 60	60 60	_	_	8	1852 24 1637 56
	.015 O/S, PD4	8 8	60 60	60 60	- -	- -	8	1637 56 1637 56
	Std., PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD4 w/High Performance, PD4-D500, PD1, PD2	8	60	60	60	60	8	1737 69
	.005 O/S, PP2 w/High Performance, PP2							2,07,00
	w/Ram Manifold, PP2 Police Cars. PD4 w/High Performance, PD4-D500, PD1, PD2. .015 O/S, PP2 w/High Performance, PP2 w/Ram Manifold, PD4 w/High Performance,	8	60	60	60	60	8	1739 613
	PD4-D500, PD1, PD2	8	60	60	60	60	8	1739 61
	w/Ram Manifold, PD4 w/High Performance, PD4-D500, PD1, PD2	8	60	60	60	60	8	1739 61
9-39-14	SHIELD, Intake Valve Stem Oil	6	60	60	-	-	6	1630 24
	SHIELD, Exhaust Valve Stem Oil SHIELD, Intake Valve Stem Oil, PD4 SHIELD, Valve Stem Oil, PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police	6 8	60 60	60 60	- .	<u>-</u>	6 8	2128 97 1630 24
	Cars, PD4 w/High Performance, PD4-D500, PD1, PD2	8	60	60	60	60	16	1858 782

NOTE A: See Page 9-7.

[★] Indicates use as required.

Numerals in parentheses () refer to notes.

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El Indicates parts not listed in any previous parts book.

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^{*} Indicates change or addition.

Page 9-18	1960 PASSENGER (1	V L W L	JCA	IALO			ENGINE
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	CAD	PART NUMBER
9-39-0	VALVE - Cont'd							. er
9-39-15	SPRING	6 8	60 60	60 60	-	-	12 16	1739 534 1739 534
	w/Ram Manifold, PP2 Police Cars, PD4- D500, PD4 w/High Performance Police Cars, PD1 w/High Performance Police Cars, PD1-							
v	D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300 SPRING, PD1, PD2, PD4 w/High Performance	8	60	60	60	60	16	1855 042
	Police Cars	8	_	60	60	60	16	1944 854
9-39-16	RETAINER, Valve Spring	6	60	60	-	-	12	1619 636
0 20 17	LOCK Inteles Wales Control Date	8	60	60	60	60	16	1619 636
9-39-17	LOCK, Intake Valve Spring Retainer Exhaust Valve Spring Retainer	6-8	60 60	60 60	60 60	60 60	*	381 87
9-39-21	SPACER, Valve Spring, PD4	8	60	60	-	-	★ 16	1614 666 1639 947
	Manifold, PD1, PD2, PD4 w/High Performance, PD4-D500	8	60	60	60	60	16	1859 144
9-41-0	VALVE TAPPET				7			
9-41-1	SILENCER PACKAGE, Tappet Chamber, PP2 w/High Performance, PD4 w/High Performance, PD4 w/High Performance Police Cars,							
	PD1, PD2	8	60	60	60	60	1	1879 747
9-41-4	TAPPET, Std	6	60	60	-	_	12	1945 291
	.001 O/S, PD4	6-8	60	60	-	-	12	1945 292
		6-8 6-8	60 60	60 60	-	-	12 12	2120 461
	.030 O/S, PD4	8	60	60	_		16	2120 462 1739 356
	Std., PP2 w/High Performance, PP2 w/Ram	<u> </u>						
	Manifold, PP2 Police Cars, PD1, PD2,		i					
	PD4-D500, PD4 Police Cars	8	60	60	60	60	16	1851 904
	w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4-D500, PD4 Police Cars	8	60	60	60	60	16	2084 030
	PD2, PD4-D500, PD4 Police Cars	8	60	60	60	60	16	2084 031
9-41-12	w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4-D500, PD4 Police Cars RETAINER, Valve Tappet Plunger, PP2	8	60	60	60	60	16	2084 032
	w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD4-D500, PD4 w/High		00	60	00			1400 040
9-42-0	Performance, PD1, PD2 VALVE PUSH ROD	8	60	60	60	60	16	1489 340
			60	a n				0400 ====
9-42-1	ROD, Valve Push	6 8	60 60	60 60	- ,	-	12 16	2120 514 1637 721
	PD4	U	00	oo	. .	-	10	1031 121
	w/High Performance, PD4-D500	8 8	60 -	60 -	60 -	- 60 (A)	16 16	1737 757 *1851 669
9-43-0	VALVE ROCKER							

NOTE A: See Page 9-7.

* Indicates use as required.

9-43-1

Numerals in parentheses () refer to notes.

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1947 594

1947 503

1947 504

1737 646

60

ROCKER

Intake Valve, PD4

Exhaust Valve, PD4

Right, PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Performance, PD4-D500

8

8

60

60

60

60

60

60

60

12

8 8

	1960 PASSENGER (J/ \\						Page 9-1
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
9-43-0	VALVE ROCKER - Cont'd							
-43-1	ROCKER - Cont'd							
	Left, PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4							
	w/High Performance, PD4-D500	8	60	60	60	60	8	*1737 64
-43-3	SCREW, Adjusting	6	60	60	-	-	12	1855 23
-43-5	PD4	8 6	60 60	60 60	<u>-</u>	_	16 6	1855 23 2120 69
	PP2 w/High Performance, PP2 w/Ram							
	Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Performance, PD4-D500	8	60	60	60	60	8	1727 75
-43-9	SHAFT	6	60	60	-	-	1	1737 75 1947 61
	PD4	8	60	60	-	-	2	1618 67
	PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4							
	w/High Performance, PD4-D500	8	60	60	60	60	2	1821 39
-43-10	BRACKET, Shaft, End and Center, PP2 w/Hig	þ						
	Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Perform	L						
	ance. PD4-D500	8	60	60	60	60	6	1739 59
	Intermediate, PP2 w/High Performance, PP2							
	w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Performance, PD4-D500.	8	60	60	60	60	4	1739 59
-43-11	RETAINER, Shaft End and Intermediate	6	60	60	-	-	6	1947 61
40.14	RETAINER, Center	6	60	60	-	-	1	1947 61
-43-14 -43-19	SPRING, Shaft, PD4	8	60 60	60 60	-	_	8 2	1632 10 1324 20
	PD4	8	60	60	_	_	4	1858 80
	PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Performance, PD4-D500	8	60	60	60	60	4	1324 26
-43-23	WASHER, Shaft Bracket Screw, PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD1, PD2, PD4 w/High Per-							
	formance, PD4-D500	8	60	60	60	60	10	1536 24
9-43-26	SCREW, Shaft Bracket Locating, PD4	8	60	60	-	-	2	1670 47
9-45-0	FLYWHEEL							
9-45-1	FLYWHEEL	6	60	60	-	-	1	1947 56
	PD1, PD4	8	60	60 60	_	60	1 1	2121 95 2128 76
-45-2	GEAR, Flywheel Ring or Torque Converter Starter Ring, for Larger Ring Gear width							2120 (
	of 21/32 use Flywheel and Ring Gear Part No. 1947 561, inside dia., 11.193	6	60	60	_	_	1	*2121 19
	Inside dia., 11.443	6	60	60	-	-	1	⊟2264 23
0 45 0	DOLE DD1 DD1 DD1	8	60	60	60	60	1	1673 64
9-45-6 9-45-7	BOLT, PD1, PD2, PD4		60 60	60 60		_	6	1557 7 675 5
9-46-0	TORQUE CONVERTER							
9-46-4	PACKAGE, UP TO Eng. No	6	60 (1)	60 (1)	-	-	1	2240 30
	TORQUE CONVERTER, UP TO Eng. No AFTER Eng. No	6	60 (1)	60 (1)	-	_	1 1	2124 39
	PD4	1	60	60	_	_	1	1823 9
	PP2 w/High Performance, PP2 w/Ram							
	Manifold, PD1, PD2, PD4-D500, PD4 w/High Performance	8	60	60	60	60	1	1731 86
9-46-8	PLATE, Drive	1	60	60	_	-	1	1949 7
9-46-9	DOWEL, Cylinder Block to Clutch Housing		60	60			1	
9-46-10	or Torque Converter	6 6-8	60	60	60	60	2 ★	1122 53
^-ZO-TO	oron, rorder converter prive transe	10-0	1 30	1 30	1 00	1 00	1 ~	1 1001 1

[★] Indicates use as required.

NOTE 1: Engine No. P-22-1-18.

Numerals in parentheses () refer to notes.

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[☐] Indicates parts not listed in any previous parts book.

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^{*} Indicates change or addition.

1960 PASSENGER	CAR	PARTS	CATALO	DG	

Page 9-20	1700 1 ABBEITOER C	J/\\	<u> </u>	U CA	I / L C			ENGINE
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	CAD	PART NUMBER
9-46-0	TORQUE CONVERTER - Cont'd							
9-46-11	NUT. Torque Converter to Crankshaft Stud	6-8	60	60	60	60	*	675 594
9-46-21	SCREW, Drive Plate to Crankshaft	6	60	60	-	-	6	1949 42
0 40 04	SCREW, Drive Plate		60	60	-	-	4	1949 76
9-46-31	OIL COOLER, Radiator Core, PC1, PC2 PC3, PY1	8	60	60	60	60 60	1 1	1903 79 1903 79
9-46-33 9-46-43	BRACKET, Transmission Oil Cooler Tube NUT, Transmission Oil Cooler Tube	6-8	60	60	60	60	1	1949 17
9-46-44	Radiator End	6-8	60	60	60	60	2	1949 84
	Radiator End	6-8	60	60	60	60	2	1949 84
9-46-53	ROLLER, Overrunning Clutch	8	60	60	<u> </u>	-	8	670 77
9-46-90	HOUSING, PD4	°	60	60	-	-	1	1824 334
	D500, PD1, PD2	8	60	60	60	60	1	1736 43
9-46-93	COVER, Housing, PD4	8	60	60	-	-	1	1854 31 4
0 40 40	Manifold, PD4-D500, PD4 w/High Performance, PD1, PD2	8	60	60	60	60	1	1823 54
9-46-107	SCREW, w/WASHER, Cylinder Block to Torque Converter Housing, PD4 PP2 w/High Performance, PP2 w/Ram	8	60	60	-	_	1	1854 523
9-46-124	Manifold, PD4-D500, PD4 w/High Performance, PD1, PD2	8	60	60	60	60	2	6012 042
	Control	8	60	60	60	60	1	2124 247
-46-130	OIL SEAL, Impeller Hub	6	60	60	-	_	1	2124 705
0 40 405	DAY W	8	60	60	60	60	1	1738 263
9-46-137 9-46-229	PAN, Housing, PD4	8	60 60	60 60	60	60	8	1853 736 1539 546
9-48-0	MANIFOLD							
9-48-6	MANIFOLD, Exhaust	6	60	60	-		1	1947 173
	Right, PD4	8	60	60	-	-	1	1634 722
	Left, PD4	8	60	60			1	1618 650
	Right, PP2 w/High Performance, PP2 Police Cars w/One Four Barrel Carburetor, PD4 w/High Performance, PD4 Police Cars					*		
	w/One Four Barrel Carburetor, PD1, PD2,						١	
	PS1, PS3	8	60	60	60	60	1	1946 969
	w/High Performance, PD4 Police Cars w/One Four Barrel Carburetor, PD1, PD2,							
	PS1, PS3	8	60	60	60	60	1	1739 600
	D500, PD2-D500, PS1 w/Ram Manifold, PS3		60	60	60	60	١.	1047 400
	w/Ram Manifold, PC3-300	8	60	60	60	60	1	1947 488
	w/Ram Manifold, PC3-300	8	60	60	60	60	1	1947 432
	Cars w/Two Four Barrel Carburetors	8	60	60			1	1947 018
	Right, w/Air Condition, PY1	8	-	_ '	-	60	1	1854 990
-48-7	MANIFOLD, Intake, UP TO	6	60 (1)	60 (1)	-	-	1	*1947 164
	AFTER	6	60 (1)	60 (1)	-	- ,	1	⊟2206 290
	w/Power Package, PD4	8	60	60 60	-	_	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	1859 228 1859 298
	PP2 w/High Performance, PD1 w/High Performance, PD2, PD4 w/High Performance,							1000 200
	PS1 w/High Performance, PS3 w/High							
	Performance	8	60	60	60		1	1859 3 0

NOTE 1: Engine No. P-22-5-31.

★ Indicates use as required.

☐ Indicates parts not listed in any previous parts book.

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Numerals in parentheses () refer to notes.

Prices and specifications subject to change without notice.

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ENGINE

Dec. 9, 1960 Supersedes April 20, 1960.

ENGINE	1960 PASSENGER (CA	K PAR	15 CA	AIALC		,	Page 9-21
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL		PART NUMBER
9-48-0	MANIFOLD - Cont'd							
-48-7	MANIFOLD - Cont'd							
	PD1, PS1, PS3	8	60	60	60	-	1	1859 299
	w/o Air Condition, PC1	8		_		60 (A) 60	1 1	*1851 899 2120 630
	PC2, PC3, PY1	8	-	· -	-	60	1	1858 623
	PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram							
	Manifold, PC3-300, Right	8	60	60	60	60	1	1947 162
	PP2 w/Ram Manifold, PD4-D500, PD1-D500,							
	PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300, Left	8	60	60	60	60	1	1947 541
	PP2 Police Cars and PD1, PD4 Police Cars					""	1	1011 011
	w/Two Four Barrel Carburetors	8	60	60	-	-	1	1827 899
-48-8 -48-12	CONNECTOR, Vacuum Control, Heater STUD, Intake and Exhaust Manifold	6-8 6	60 60	60 60	60	60	1 11	1858 955 2121 585
-40-12	STUD, Exhaust Manifold End	6	60	60	_	_	2	2121 585
-48-14	WASHER, Intake and Exhaust Manifold Stud	6	60	60	-	-	13	2121 223
-48-27	REINFORCEMENT, Intake Manifold Gasket End, PP2 w/High Performance, PP2 w/Ram							
	Manifold, PP2 Police Cars, PD4 w/High							
	Performance, PD4-D500, PD4 Police Cars,		00	00	00			*1050 000
	PD1, PD2	8 8	60	60 -	60	60 (A)	2 2	*18 59 332 *1851 635
-48-40	SCREW, Intake Manifold, PD4	8	60	60	 	-	8	1859 465
	PD4	8	60 60	60		-	8 1	1859 466 1821 174
	w/Air Condition, PD4	8 8	60	60 60	-	_	1	1821 174
	PP2 w/High Performance, PP2 w/Ram							
	Manifold, PP2 Police Cars, PD4 w/High							
	Performance, PD4-D500, PD4 Police Cars, PD1, PD2	8	60	60	60	60	*	2120 467
	PP2 w/High Performance, PP2 w/Ram	Ť			 			2120 101
	Manifold, PP2 Police Cars, PD4 w/High							
	Performance, PD4-D500, PD4 Police Cars, PD1, PD2	8	60	60	60	60	*	2120 468
	PP2 w/High Performance, PP2 w/Ram							
	Manifold, PD4 w/High Performance, PD4-							
	D500, PD1, PD2, w/Air Condition, Compressor Study Bracket, 2 1/2" Long	8	60	60	60	60	*	
	2" Long	8	60	60	60	60	*	
	pressor Study Bracket, 2 1/2" Long 2" Long	8 8	60	60	60	60	*	*2120 468
-48-43	2" Long	l °	60	60	60	60	*	*2120 467
-0 10	formance, PP2 w/Ram Manifold, PP2 Police							
	Cars, PD4 w/High Performance, PD4-D500,	8	60	60	60	60	10	1613 782
	PD4 Police Cars, PD1, PD2 STUD, Exhaust, Right, PP2 w/High Perform-	0	00	00	00	00	10	1015 102
	ance, PP2 Police Cars, PD4 w/High Perform	n-						
-48-56	ance, PD4 Police Cars, PD1, PD2 SHIELD, Intake Manifold Heat, PD4	8	60 60	60 60	60	60	2	2120 505 1619 627
-48-124	ELBOW, Intake Manifold Heat Inlet, PP2	-	- 00	- 00		 	-	1010 021
	w/Ram Manifold, PD4-D500, PD1-D500,							
	PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold	8	60	60	60	_	2	1947 732
	PC3-300	8	-	-	-	60	2	1947 430
-48-126	TUBE, Exhaust Manifold Heat PP2, PD1,							
	PD4, Police Cars w/Two Four Barrel	8	60	60	_			1995 050
-48-138	Carburetors	 	1 00	00	- -	 	1	1325 850
	Police Cars w/Two Four Barrel Carburetors	8	60	60	-	-	.1	1854 853
-48-151	TUBE, Intake Manifold Equalizer, PP2 w/Ram	}						

See Page 9-7. NOTE A:

Numerals in parentheses () refer to notes.

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1947 402

Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold,

PC3-300

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[★] Indicates use as required.

[∃] Indicates parts not listed in any previous parts book.

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Page	9-22

1960 PASSENGER CAR PARTS CATALOG

	1960 PASSENGER C	<u> </u>	LANI	3 CA	IALO			ENGIN
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	PER CAR	PART NUMBER
9-48-0	MANIFOLD - Cont'd							
9-48-152 9-48-153	COUPLING, Intake Manifold Equalizer Tube, PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300	8	60	60	60	60	2	1947 40
	Manifold, PS3 w/Ram Manifold, PC3-300	8	60	60	60	60	2	870 4
9-50-0	MANIFOLD GASKETS				·			
9-50-1	GASKET SET	6	60	60	_	_	1	2084 4
	PD4	8	60	60	-	-	1	2084 34
9-50-3 9-50-4	GASKET, Intake to Exhaust Manifold GASKET, Intake Manifold Heat Inlet Elbow, PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram		60	60	-	-	1	⊟2206 12
n	Manifold, PC3-300	8	60	60	60	60	2	1947 4
9-50-5	GASKET, Exhaust Manifold, Right, PD4 Left, PD4	8 8	60 60	60 60	_		1 1	1639 19 1670 5
9-50-6	GASKET, Intake Manifold, PP2 w/High Performance, PP2 w/Ram Manifold, PP2 Police Cars, PD4 w/High Performance, PD4-D500, PD1, PD2, PD4 Police Cars	8	60	60	60	-	1	*1737 7
9-50-16	GASKET, Intake Manifold Heat Inlet Elbow to Exhaust Manifold, PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram	8	-	-	-	60 (A)	1	*1851 6
	Manifold, PS3 w/Ram Manifold, PC3-300	8	60	60	60	60	2	1947 4
9-58-0	MANIFOLD HEAT CONTROL VALV	/E T	HERMOS	STAT				
9-58-1	PACKAGE, Manifold Heat Control	6	60	60	_	_	1	2084 7
,-00-1	PD4		60	60	-	_	11	2084 7
,-30-1	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4	8						
,-30-1	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8	60	60	60	60	1	2084 7
,-30-1	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars			60	60 60	60 60		2084 7 2196 0
7-50-1	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8 8	60 60	60 60			1 1 1	2084 7 2196 0 2084 7
	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8 8 6	60 60 60	60 60	60 60	60	1 1 1 1	2084 7 2196 0 2084 7 2121 5
	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8 8 6 8	60 60 60 60	60 60 60	60 60 - 60	60 60 - 60	1 1 1 1 1 1	2084 7 2196 (2084 7 2121 5 960 (
9-58-5	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8 8 8 6 8	60 60 60 60 60	60 60 60 60	60 60	60	1 1 1 1 1 1	2084 7 2196 (2084 7 2121 5 960 (2128 9
9-58-5	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8 8 8 6 8	60 60 60 60 60	60 60 60 60	60 60 - 60 -	60 60 60 60	1 1 1 1 1 1 2 1 1	2084 7 2196 (2084 7 2121 5 960 (2128 9 2121 4
9-58-5	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars Right, PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300 Left, PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300 THERMOSTAT PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300 COUNTERWEIGHT SHIELD PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PC3-300, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram	8 8 8 6 8	60 60 60 60 60 60	60 60 60 60 60 60	60 60 - 60 60 - 60	60 60 60 60 60	1 1 1 1 1 2 1	2084 7 2196 0 2084 7 2121 5 960 0 2128 9 2121 4 1670 9
9-58-5	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8 8 6 8 8 8 8	60 60 60 60 60 60 60	60 60 60 60 60 60	60 60 60 60 60	60 60 60 60 60 60	1 1 1 1 1 2 1 1 1	2084 7 2196 (2084 7 2121 5 960 (2128 9 2121 4 1670 5
9-58-5 9-58-12	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars Right, PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300 Left, PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300 THERMOSTAT PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300 COUNTERWEIGHT SHIELD PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300, Right PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300, Right PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300, Left Manifold, PC3-300, Left PS3 w/Ram Manifold, PS3 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300, Left	8 8 8 6 8	60 60 60 60 60 60	60 60 60 60 60 60	60 60 - 60 60 - 60	60 60 60 60 60	1 1 1 1 1 2 1	2084 7 2196 (2084 7 2121 5 960 (2128 9 2121 4 1670 5
9-58-5 9-58-12 9-58-13	PP2 w/High Performance, PP2 Police Cars, PD4 w/High Performance, PD1, PD2, PD4 Police Cars	8 8 6 8 8 8 8	60 60 60 60 60 60 60	60 60 60 60 60 60	60 60 60 60 60	60 60 60 60 60 60	1 1 1 1 1 2 1 1 1	2084 7 2196 0 2084 7 2121 5

★ Indicates use as required.

Numerals in parentheses ()

) refer to notes.

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 $\boldsymbol{\boxminus}$ Indicates parts not listed in any previous parts book.

Prices and specifications subject to change without notice.

ENGINE	1960 PASSENGER (JAK	PARI	S CA	IALO			Page 9-2
CODE	PART NAME AND DESCRIPTION	NO. OF CYL.	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	CAD	PART NUMBER
9-58-0	MANIFOLD HEAT CONTROL VAL	.VE 1	HERMO	STAT -	CONT	D		
9-58-14	LOCK, Manifold Heat Control Thermostat Shield	6-8	60	60	60	60	1	1409 594
	PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram							1100 00
	Manifold, PC3-300	8	60	60	60	60	2	1409 594
9-59-0	MANIFOLD HEAT CONTROL VALV	E						
9-59-13	SPRING, Manifold Heat Control Valve PP2 w/Ram Manifold, PD4-D500, PD1-D500, PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram	6-8	60	60	60	60	1	1558 897
	Manifold, PC3-300	8	60	60	60	60	2	1558 89
9-59-15	PIN, Spring	6-8	60	60	60	60	1	1639 59'
	Manifold, PC3-300	8	60	60	60	60	2	1639 597
9-62-0	MANIFOLD HEAT CONTROL VALV	E ST	ОР					
9-62-1	STOP	6	60	60	-	-	1	2121 455
			60	60	60	60	1	683 057
	PP2 w/Ram Manifold, PD4-D500, PD1-D500,					1		
	PD2-D500, PS1 w/Ram Manifold, PS3 w/Ram Manifold, PC3-300	8	60	60	60	60	2	683 057
9-64-0	ENGINE FRONT SUPPORT							
9-64-5	SUPPORT, Right, PD4	8	60	60	-		1	2120 236
	Left, PD4		60	60	-	-	1	2120 232
	Manifold, PD4 w/High Performance, PD4- D500, PD1, PD2, PC1, Right	8	60	60	60	60	1	2120 238
	Manifold, PD4 w/High Performance, PD4- D500, PD1, PD2, PC1, Left	8	60	60	60	60	1	2120 237
	PC2, PC3, PY1, Right		-	-	-	60	1	2128 57
9-64-13	PC2, PC3, PY1, Left	8	60	- 60	- 60	60 60	2	2128 57 2128 77
9-64-17	NUT, Engine Front Support to Frame Stud,	8	60	60 (1)	60 (1)	60 (1)	2	*21 2 8 775
	NUT, Engine Front Support to Frame			60 (1)	, ,			B2202 834
9-64-18	Stud, AFTER	8	-	60 (1)	60 (1)	60 (1)	4	D4404 035
	Stud	8	60	60	60	60	2	2128 77
9-64-22	SHIELD, Engine Front Support Heat, Left		60	60	-	-	1	2128 99
	PD4, Right	8	60 60	60 60	-	_	1 1	2128 94 2128 94
	PP2 Ram Manifold, PP2 w/High Performance,	1 "	00	00	_		-	2120 04
	PD1, PD2, PD4-D500, PD4 w/High Performance, Right	8	60	60	60	60	1	2128 935
	PP2 Ram Manifold, PP2 w/High Performance,	1 -	""				-	
	PD1, PD2, PD4-D500, PD4 w/High Performance, Left	8	60	60	60	60	1	2128 936
9-67-0	ENGINE FRONT SUPPORT INSU	LATO)R					
			ı	00				0466 (=
9-67-4	INSULATOR, Right		60 60	60 60	-	-	1	2128 479 2128 823
VOTE 1:	RD2 Serial No. 6103114084, RS1 Serial No. 7	203110	431 PC1 S	Serial No	810313813	0	لـــــا	

NOTE 1: RD2 Serial No. 6103114084, RS1 Serial No. 7203119431, PC1 Serial No. 8103138130.

^{*} Indicates use as required.

Page 9-24	1960 PASSENGER (CA	R PARI	rs ca	TALC	G		ENGINE
CODE	PART NAME AND DESCRIPTION	NO. OF CYL	PLYMOUTH	DODGE	DESOTO	CHRYSLER AND IMPERIAL	-	
9-69-0	FRAME ENGINE REAR SUPPORT	CRO	SSMEMBI	ER				
9-69-4	CROSSMEMBER, w/Automatic Trans PC1	6-8 8 8	60 60 - -	60 60 - -	- 60 - -	60 60 60	1 1 1	2123 34 2122 57 2122 57 1940 304
9-69-6	BRACKET, Frame Engine Rear Support Crossmember, Right, Cv.Cp., PY1 Left, Cv.Cp., PY1	. 8		<u>-</u> -	-	60 60 60	1 1 1	1829 98 1940 30 1940 30
9-69-28	SCREW, w/WASHER, w/Automatic Trans	. 6	60	60	<u> </u>	 -	2	2200 02
9-70-0	FRAME ENGINE REAR SUPPORT	CR	OSSMEM	BER BE	RACKET			
9-70-9	NUT, Frame Engine Rear Support Crossmember to Bracket Bolt, PC1, PC2, PC3	8	60	60	60	60	4	1946 141
9-71-0	ENGINE REAR SUPPORT INSULAT	OR						
9-71-5 9-71-15	INSULATOR	. 8	60 60 - 60	60 60 - 60	60 - 60	- 60 60 60	1 1 1 1	1946 36: 1734 52: 1533 850 2122 28
9-71-16 9-71-17 9-71-18 9-71-19	SPRING, PC1, PC2, PC3	6-8 6-8 6-8	60 60 60	60 60 60 60	60 60 60 60	60 60 60 60	1 1 1 1	2122 27 2122 27 2122 27 2122 27 2122 27
	·			7				
		············						