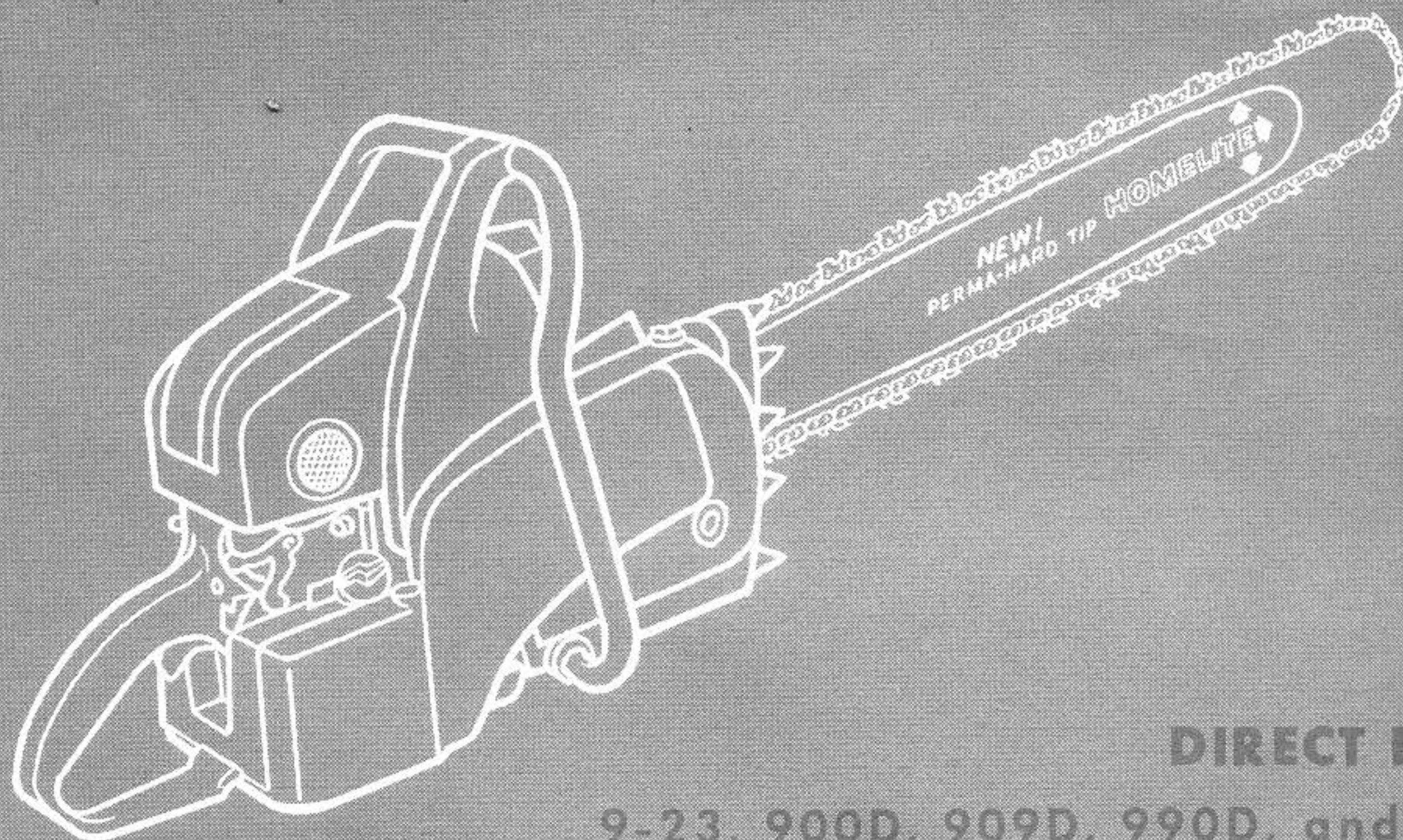


HOMELITE

Chain Saws

GEAR DRIVE

9-26, 900G, 909G, 990G, and 995G

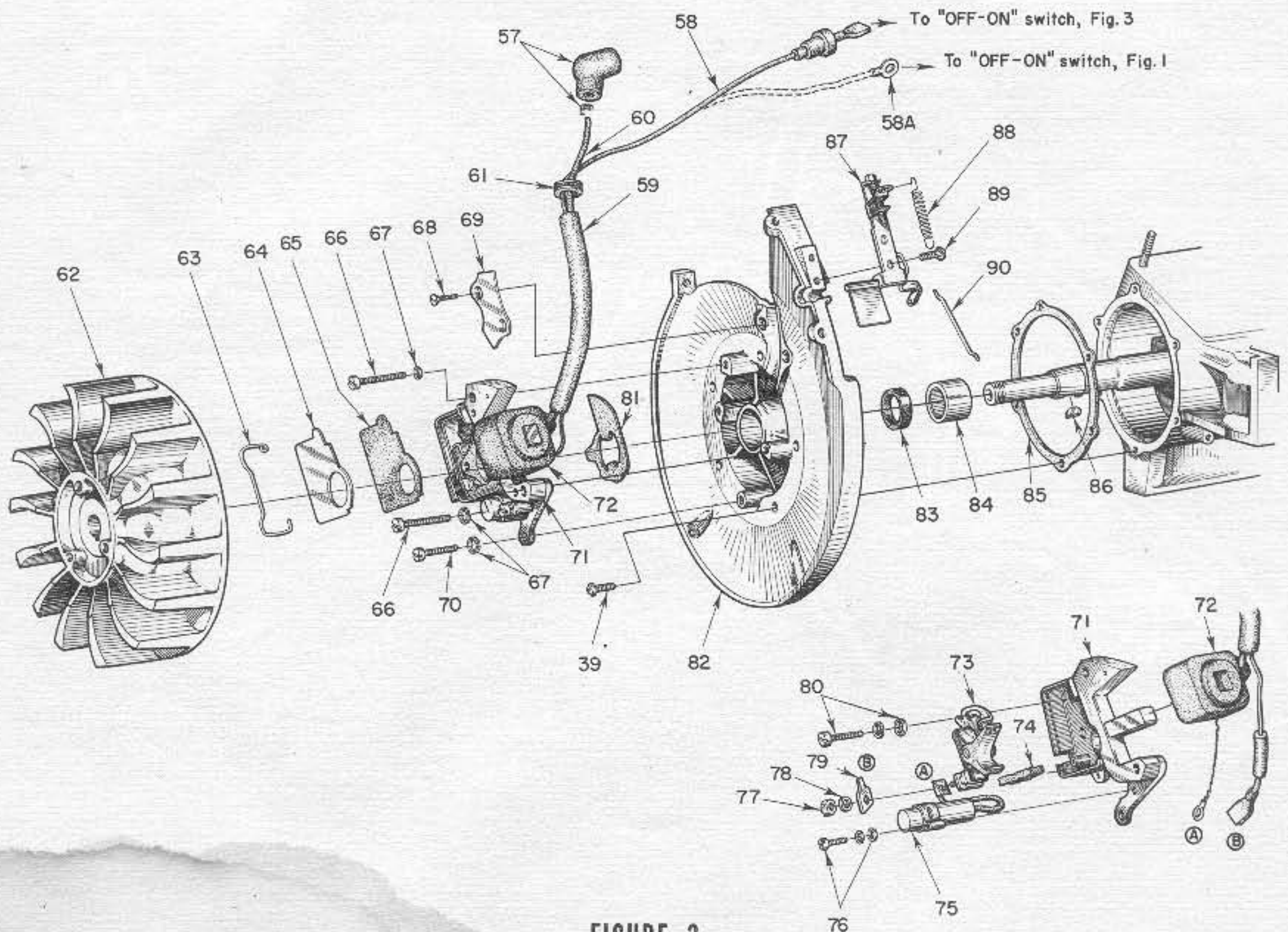
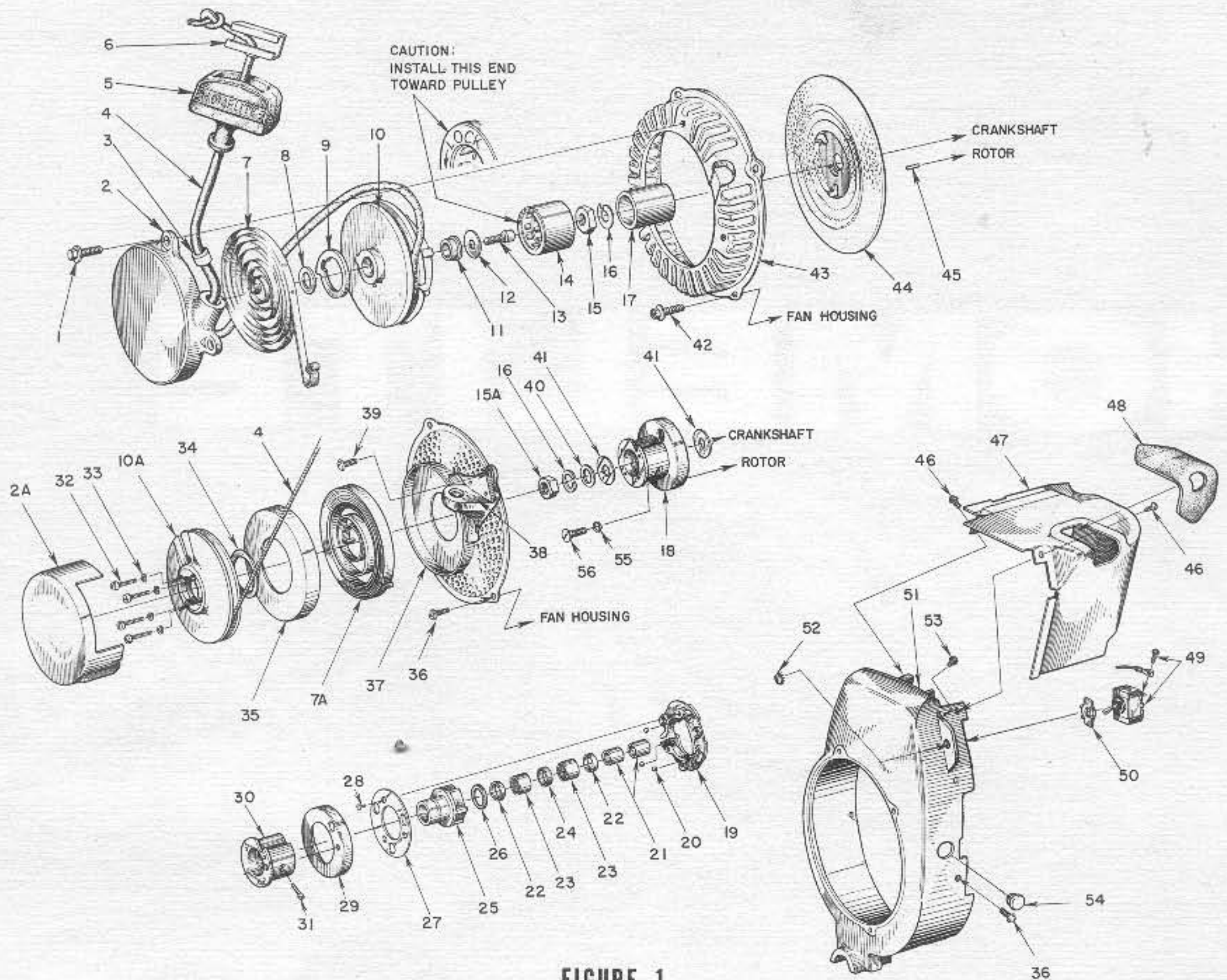


DIRECT DRIVE

9-23, 900D, 909D, 990D, and 995D

PARTS LIST

HOMELITE CHAIN SAWS



ALWAYS FURNISH MODEL AND SERIAL NUMBER WHEN ORDERING PARTS.

HOMELITE CHAIN SAWS

Parts used in each model are indicated by an asterisk (*) in the corresponding model column.
A dagger (/) denotes a service replacement part that may require adaptation for use in early models; refer to NOTES, circled numerals, on page 10.

No.	Description	Part No.	9 -23 -26	900 D G	909 D G	990 D G	995 D G	Qty.
1	SCREW - hex, 12-24 x 3/4	80867					*	3
2	COVER - starter	A-59494-1					*	1
3	Includes: BUSHING	59313					*	1
2A	COVER - pulley	AA-73234-1	*	*	*	*		1
4	ROPE - starter	55898	*	*	*	*	*	1
5	GRIP - rope	55937	*	*	*	*	*	1
6	INSERT - rope retaining ①	58517	/	/	/	/	*	1
7	SPRING - rewind	58428-A					*	1
7A		56497	*	*	*	*		1
8	WASHER - thrust	58412					*	1
9	LOCK - spring rewind	58009					*	1
10	PULLEY - starter	A-59495					*	1
11	Includes: BUSHING	58007						
10A	PULLEY	55597-2	*	*	*	*		1
12	WASHER - thrust	58413					*	1
13	SCREW - socket, 10-32 x 3/8	80878					*	1
14	BEARING - overrunning ②	58480					*	1
15	NUT - 7/16-20	81191					*	
15A	jam 7/16-20	81110	*	*	*	*		1
16	WASHER - lock, 7/16	83019	*	*	*	*	*	1
17	RACE - inner	58268					*	1
18	BALL DRIVE - #19 thru #31 ③	A-56899	/	*	*	*		1
19	Includes: PLATE - ball	71463-C	*	*	*	*		1
20	BALL	30355-1	*	*	*	*		3
21	RACE - inner	74221	*	*	*	*		2
	RATCHET & BEARING	AA-72306-1	*	*	*	*		1
22	Includes: SEAL	71597	*	*	*	*		2
23	BEARING - needle	71596						2
24	WICK - felt	71595	*	*	*	*		1
25	RATCHET	AA-73549	*	*	*	*		1
26	Includes: WASHER - fibre	73525	*	*	*	*		1
27	RETAINER - ball	71570-B	*	*	*	*		1
28	SCREW - flat, 5-40 x 5/16	80464	*	*	*	*		3
29	CUP - sealing ③	56896	/	*	*	*		1
30	HUB - ratchet w/pin	A-57098	/	*	*	*		1
31	Includes: SCREW - hub	72295-A	*	*	*	*		1
32	SCREW - fil., 6-32 x 3/4	80475	*	*	*	*		4
33	WASHER - lock, #6	83004	*	*	*	*		4
34	SHIM - pulley	71588	*	*	*	*		1+
35	COVER - spring	71603	*	*	*	*		1
36	SCREW - pan, 10-32 x 3/8	80579	*	*	*	*	*	8
37	SCREEN & BRACKET ③	A-56302	*	*	*	*		1
38	Includes: BRACKET w/bush'g.	A-56304	*	*	*	*		1
39	SCREW - pan, 10-32 x 9/16	80576	*	*	*	*	*	7
40	WASHER - flat, alum. 7/16	84055	*	*	*	*		1
41	WASHER - thrust	55652	*	*	*	*		2
42	SCREW - pan, 10-32 x 3/4	80583					*	4
43	RING - mounting	58048-A					*	1
44	SCREEN - rotary	58003					*	1
45	PIN - dowel, race - rotor ②	58429					*	1

No.	Description	Part No.	9 -23 -26	900 D G	909 D G	990 D G	995 D G	Qty.
46	SCREW - pan, 8-32 x 3/8	80577	*	*	*	*	*	2
47	SHIELD - cylinder ④	A-57155	/	*	*	*	*	1
48	Includes: COVER - plug ④	56873-A	/	*	*	*	*	1
49	SWITCH - toggle ⑤ Also Fig. 3	A-57650-2	/	/				1
50	PLATE - "On-Off"	72085-A	*	*				1
51	HOUSING - fan (shroud) ⑤	A-56912	/	*	*	*	*	1
52	Includes: PLUG - button	55681			*	*	*	1
53	BUMPER	56298	*	*	*	*	*	2
54	PLUG - button	56913	*	*	*	*	*	1
55	WASHER - lock, 1/4	83074	*	*	*	*	*	3
56	SCREW - flat, 1/4-20 x 5/8	80173	*	*	*	*	*	3
57	TERMINAL - spark plug	A-55373-A	*	*	*	*	*	1
58	LEAD - ground w/term., cover	A-57720			*	*	*	1
58A	ground w/term.	56900	*	*				1
59	SLEEVE - insulating	56294-A	*	*	*	*	*	1
60	LEAD - high tension	55235-A	*	*	*	*	*	1
61	GROMMET	71671			*	*	*	1
62	ROTOR ②	56276-B	/	/	/	/	*	1
63	CLIP - cover clamp	55980	*	*	*	*	*	1
64	COVER - dust	55979	*	*	*	*	*	1
65	GASKET - cover	55978-2	*	*	*	*	*	1
66	SCREW - fil., 10-24 x 7/8	80660	*	*	*	*	*	2
67	WASHER - lock, #10	83046	*	*	*	*	*	3
68	SCREW - flat, 6-32 x 5/16	80598	*	*	*	*	*	2
69	CLAMP - lead	56250	*	*	*	*	*	1
70	SCREW - fil., 10-24 x 1/2	80595	*	*	*	*	*	1
71	BOX - breaker w/core ⑥	57744	/	/	*	*	*	1
72	COIL - w/terminal ⑥	55986-A	/	/	/	*	*	1
73	POINTS - set w/pivot pin & #74 ⑥	A-58165 A-55971	/	/	*	*	*	1 1
74	WIPER - felt	55984	*	*	*	*	*	1
75	CONDENSER - w/lead, term.	55987	*	*	*	*	*	1
76	SCREW GROUP - condenser ⑥	57750	/	/	*	*	*	1
77	NUT - terminal	55982	*	*	*	*	*	1
78	WASHER - terminal	55983	*	*	*	*	*	1
79	TAB - ground	57733				*	*	1
80	SCREW GROUP - points ⑥	57749	/	/	*	*	*	1
81	SEAL - felt ⑥	56292-A	/	/	*	*	*	1
82	PLATE - back ⑥	A-57845	/	/	*	*	*	1
83	Includes: SEAL	56134	*	*	*	*	*	1
84	BEARING - needle	56255	*	*	*	*	*	1
85	GASKET - back plate	56278	*	*	*	*	*	1
86	KEY - rotor	75078	*	*	*	*	*	1
87	GOVERNOR ASSEMBLY	A-56272	*	*	*	*	*	1
88	SPRING - governor ⑦	58058	/	/	/	*	*	1
89	SCREW - pan, 8-32 x 5/16	80629	*	*	*	*	*	2
90	ROD - governor to throttle lever	56246	*	*	*	*	*	1

HOMELITE CHAIN SAWS

Parts used in each model are indicated by an asterisk (*) in the corresponding model column.
A dagger (†) denotes a service replacement part that may require adaptation for use in early models; refer to NOTES, circled numerals, on page 10.

No.

No.	Description	Part No.	9 -23 -26	900 D G	909 D G	990 D G	995 D G	Qty.
1	HOLDER - air filter (adapter) Includes: PLATE - (not shown) ⑧	A-57714			*	*	*	1
1A	HOLDER - air filter (case)	57754			*	*	*	1
2	SCREW - flat, 10-32 x 5/8	A-56347	*	*				1
2A	NUT - wing	80035			*	*	*	2
3	FILTER ELEMENT	81129	*	*				2
3A	optional (not shown) ⑧	57599-A			*	*	*	1
		56526-C	*	*				1
		57176	*	*				1
4	CAP - filter	A-57727			*	*	*	1
4A	w/#5	A-56351	*	*				1
5	GASKET - part of #4A	56352	*	*				1
6	SHROUD - cylinder w/#7 ⑨	A-57156	†	*	*	*	*	1
7	BUMPER - rubber	56298	*	*	*	*	*	4
8	NUT - mounting w/insert	A-56521	*	*	*	*	*	1
9	PLUG - button	74099-1	*	*	*	*	*	2
10	RING - snap	56522	*	*	*	*	*	1
11	BRACKET - air filter	A-57793			*	*	*	1
12	GASKET	56280	*	*	*	*	*	1
13	NUT - lock, 10-32	81109			*	*	*	2
14	SCREW - hex, 1/4-20 x 13/16	80573	*	*	*	*	*	10
15	LEAD - ground	A-57720			*	*	*	1
16	SHAFT & LEVER - oiler	A-56358	*	*	*	*	*	1
17	COVER - grip	A-56345	*	*	*	*	*	1
18	Includes: LOCK - throttle	AA-55282	*	*	*	*	*	1
19	Includes: SPRING	72970	*	*	*	*	*	1
20	SCREW - pan, 8-32 x 1/2	80560	*	*	*	*	*	3
21	TRIGGER - throttle	A-56343	*	*	*	*	*	1
22	SPRING - trigger	55045-A	*	*	*	*	*	1
23	HANDLE - throttle w/bushings ⑨	A-57724	†	†	*	*	*	1
24	SWITCH - toggle	A-57716			*	*	*	1
25	Includes: PLATE - "on-off"	55879			*	*	*	1
26	SCREW - pan, 10-32 x 1	80624	*	*	*	*	*	2
27	LEVER - choke	56241	*	*	*	*	*	1
28	SCREW - lever	56242	*	*	*	*	*	1
29	LEVER - oiler	56227	*	*	*	*	*	1
30	SCREW - pan, 10-32 x 1/2	80625	*	*	*	*	*	2
31	ARM - throttle	56105	*	*	*	*	*	1
32	SCREW - set (cup point)	80353	*	*	*	*	*	2
33	HANDLE BAR ⑩	A-57868	†	†	*	*	*	1
34	BRACKET - handle bar (plate)	A-56360	*	*	*	*	*	1
35	SCREW - socket, 5/16-18 x 1-1/8 ⑩	80671	*	*	*	*	*	3
36	WASHER - flat, 5/16-18	56628	*	*	*	*	*	2
37	CUSHION - handle bar	56281	*	*	*	*	*	2

No.	Description	Part No.	9 -23 -26	900 D G	909 D G	990 D G	995 D G	Qty.
38	CLAMP - handle bar	56282-A	*	*	*	*	*	2
39	SCREW - hex, 12-24 x 5/8	80676	*	*	*	*	*	4
40	WASHER - fiber ⑪	25304	†	†	*	*	*	2
41	SCREW - fil., 1/4-20 x 1-1/8 ⑪	80161	†	†	*	*	*	2
41A	STUD ⑪	55945	*	*				2
42	GASKET - spacer	56279	*	*	*	*	*	1
43	SPACER - reed adapter ⑪	56075-1B	†	†	†	*	*	1
44	GASKET - reed adapter	55946	*	*	*	*	*	1
45	REED ⑪	55941-1	*	*	*	*	*	4
46	SCREW - pan, 4-40 x 3/16	80658	*	*	*	*	*	8
47	PLATE - reed	55942	*	*	*	*	*	4
48	SEAT - reed adapter ⑪	55932-2	†	*	*	*	*	1
49	GASKET - carburetor	55553-1	*	*	*	*	*	1
50	WASHER - lock, 1/4	83009	*	*	*	*	*	2
51	NUT - 1/4-20	81013-1	*	*	*	*	*	2
52	CARBURETOR ⑫	A-57806	†	†	†	†	†	1
53	"O" RING ⑫	57938	†	†	†	*	*	1
54	SCREW - pan, 10-32 x 1-1/16 ⑫	80743	†	*	*	*	*	4
	pan, 10-32 x 3/4 ⑫	80583	*	*	*	*	*	4
55	LINE - fuel ⑫	55680	†	†	*	*	*	1
56	SPRING - fuel line ⑫	57915	†	†	*	*	*	1
57	SCREW - pan, 6-32 x 5/16	80605	*	*	*	*	*	4
58	FITTING - fuel outlet	A-56650	*	*	*	*	*	1
59	GASKET - fitting	56333	*	*	*	*	*	1
60	LINE - flexible sleeve	55805	*	*	*	*	*	1
61	BUTTON & ROD - pump	71764	*	*	*	*	*	1
62	PLUNGER - pump	A-74406	*	*	*	*	*	1
63	Includes: "O" RING	74388	*	*	*	*	*	1
64	SPRING - plunger	71762	*	*	*	*	*	1
65	CAP - oil filler	A-56330	*	*	*	*	*	1
66	Includes: GASKET	72280	*	*	*	*	*	1
67	CAP - check valve	AA-55167	*	*	*	*	*	1
68	GASKET	55107	*	*	*	*	*	1
69	SPRING - check valve	55288-A	*	*	*	*	*	1
70	BALL - check 5/32	25527	*	*	*	*	*	1
71	SEAT - check valve	55109-A	*	*	*	*	*	1
72	GASKET	55110	*	*	*	*	*	1
73	LINE - oil filter	56262	*	*	*	*	*	1
74	FILTER - oil	AA-55259-A	*	*	*	*	*	1
75	VALVE - check	A-55824	*	*	*	*	*	1
76	CAP - filler ⑬	A-56907	†	*	*	*	*	1
77	Includes: VALVE - relief ⑬	56865	†	*	*	*	*	1
78	GASKET	56335	*	*	*	*	*	1
79	TANK - fuel	A-56328	*	*	*	*	*	1
80	FILTER ASSEMBLY ⑬	A-59251	†	†	†	†	*	1
81	Includes: FILTER - element ⑬	59253	†	†	†	†	*	1

TOOLS

Part No.	Description
22808	COMBINATION WRENCH
A-22224	KEY - torque wrench (ball drive)
22221	WRENCH - socket screw (ball drive)
A-23679	REMOVER - overrunning bearing
23678	PLUG - overrunning bearing
A-22560	PULLER - rotor
23391	PLUG - backplate bearing & seal
23233	PLUG - backplate seal (in)
A-23131	PULLER - clutch spider (keyway)
A-23696	WRENCH - clutch spider (threaded)
23420	PLUG - clutch drum bearing
23389	PLUG - sprocket bearing & seal

Part No.	Description
23390	SLEEVE - sprocket seal
22726	PLIERS - sprocket shaft snap ring
A-23137	JACKSCREW - crankshaft & bearing
23373	COLLAR - crankshaft & bearing
23136	SLEEVE - crankshaft
23382	SPACER - crankshaft
23383	PLATE - shaft aligning
23384	PLUG - crankcase seal
23422	SLEEVE - crankcase seal
22126	WRENCH - socket screw (rod)
23372	PLUG - piston pin bearing
22828	PLIERS - piston snap ring

HOMELITE CHAIN SAWS

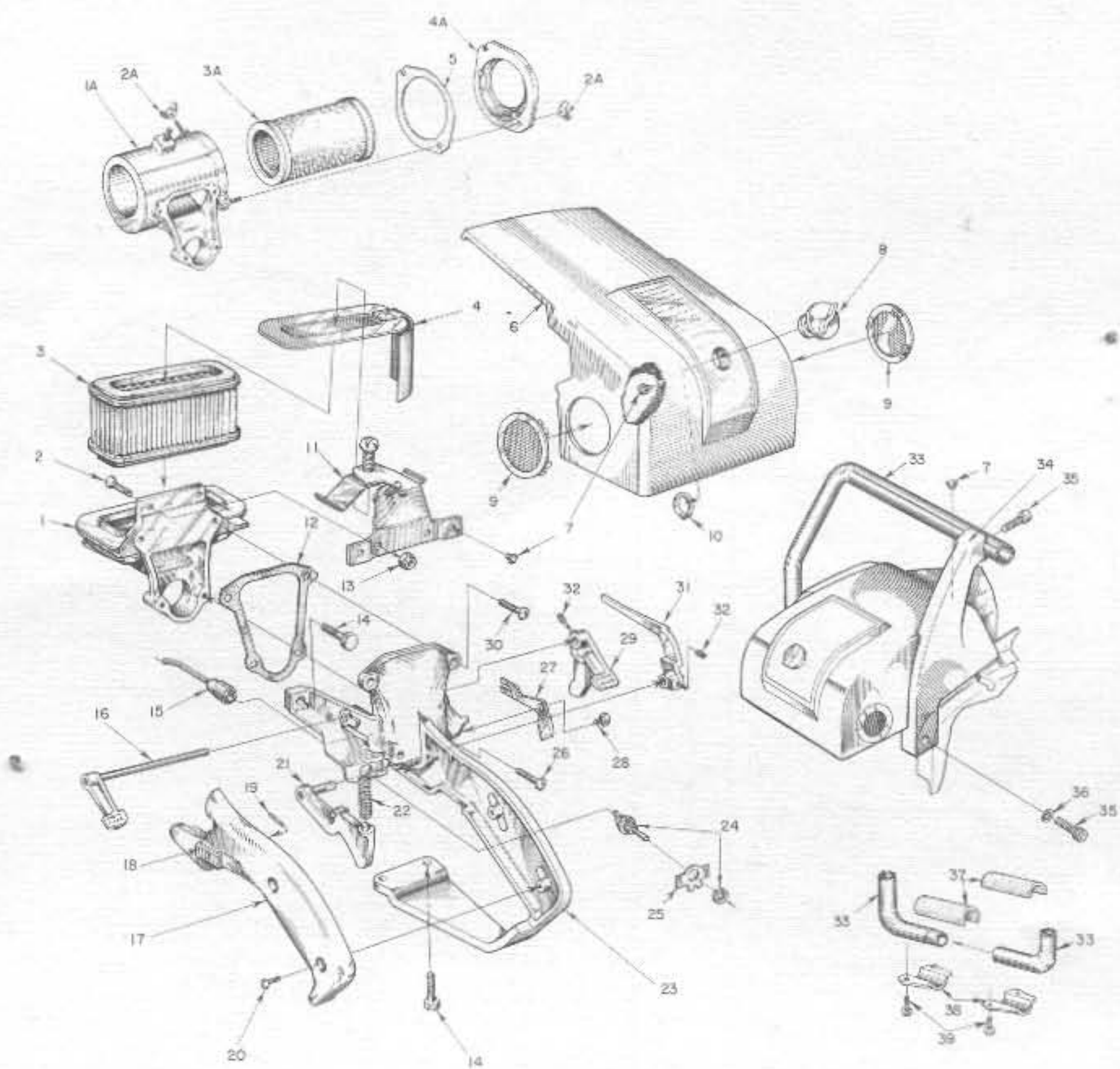


FIGURE 3

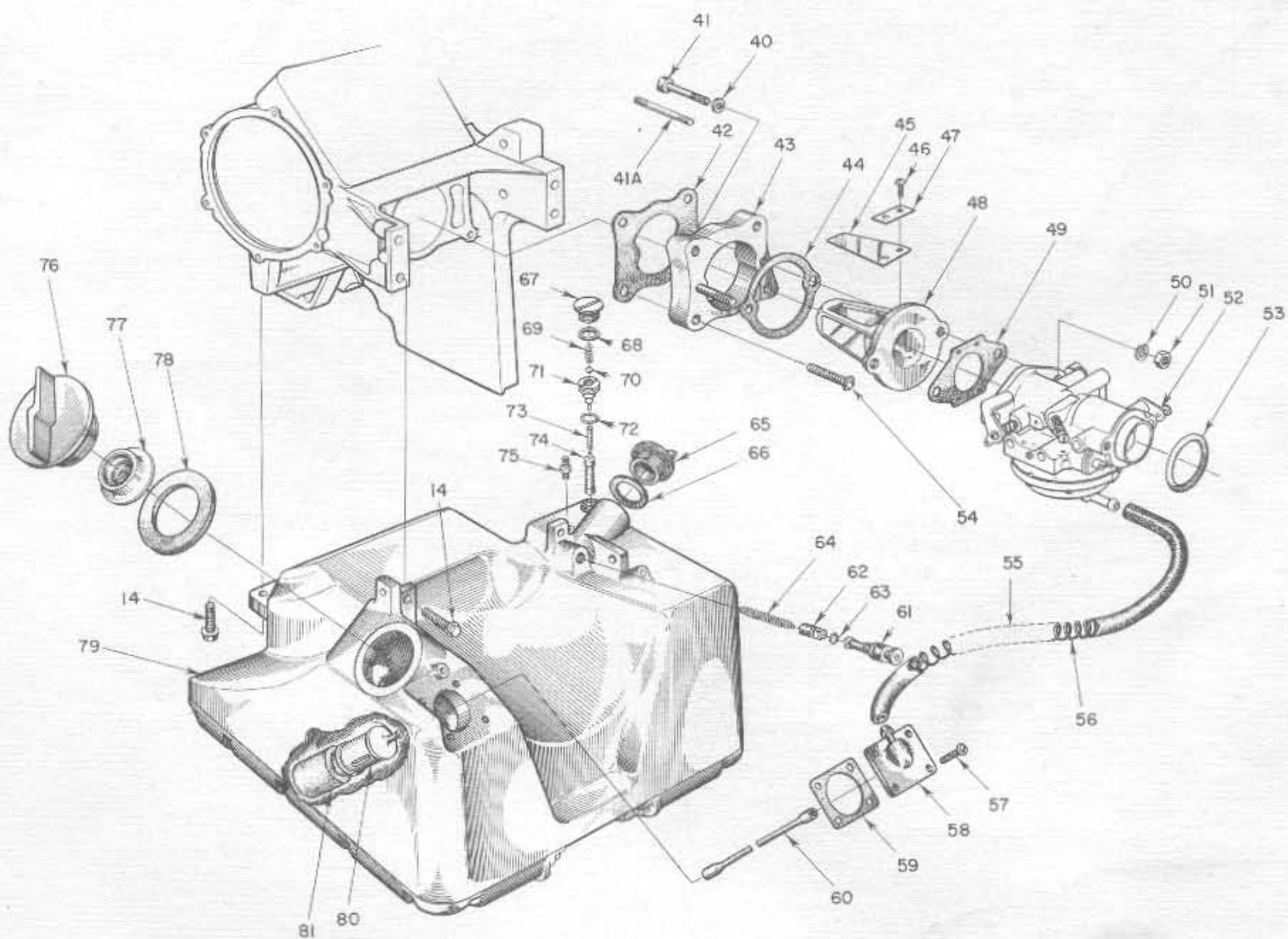


FIGURE 4

ALWAYS FURNISH MODEL AND SERIAL NUMBER WHEN ORDERING PARTS.

HOMELITE CHAIN SAWS

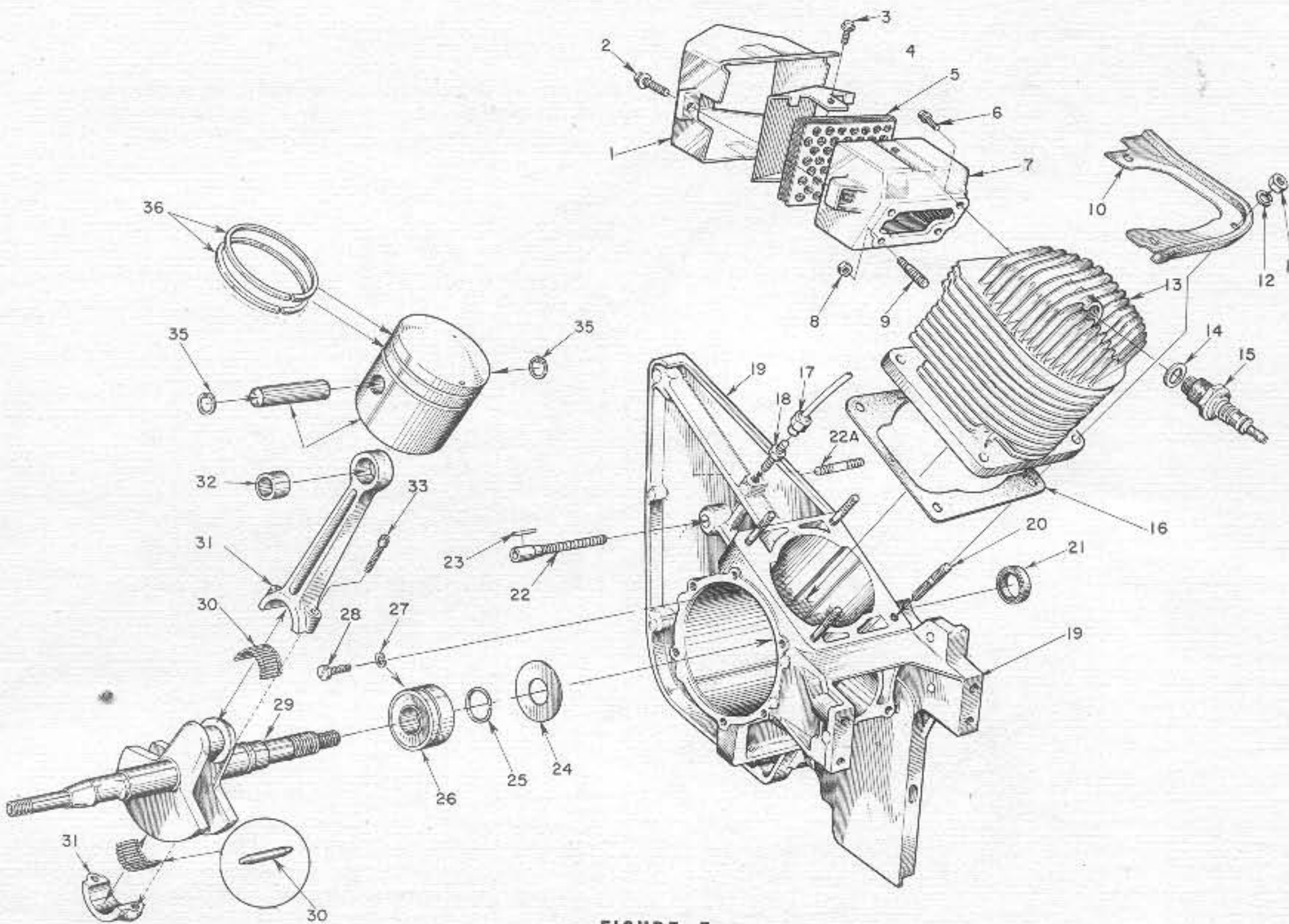


FIGURE 5
Direct Drive

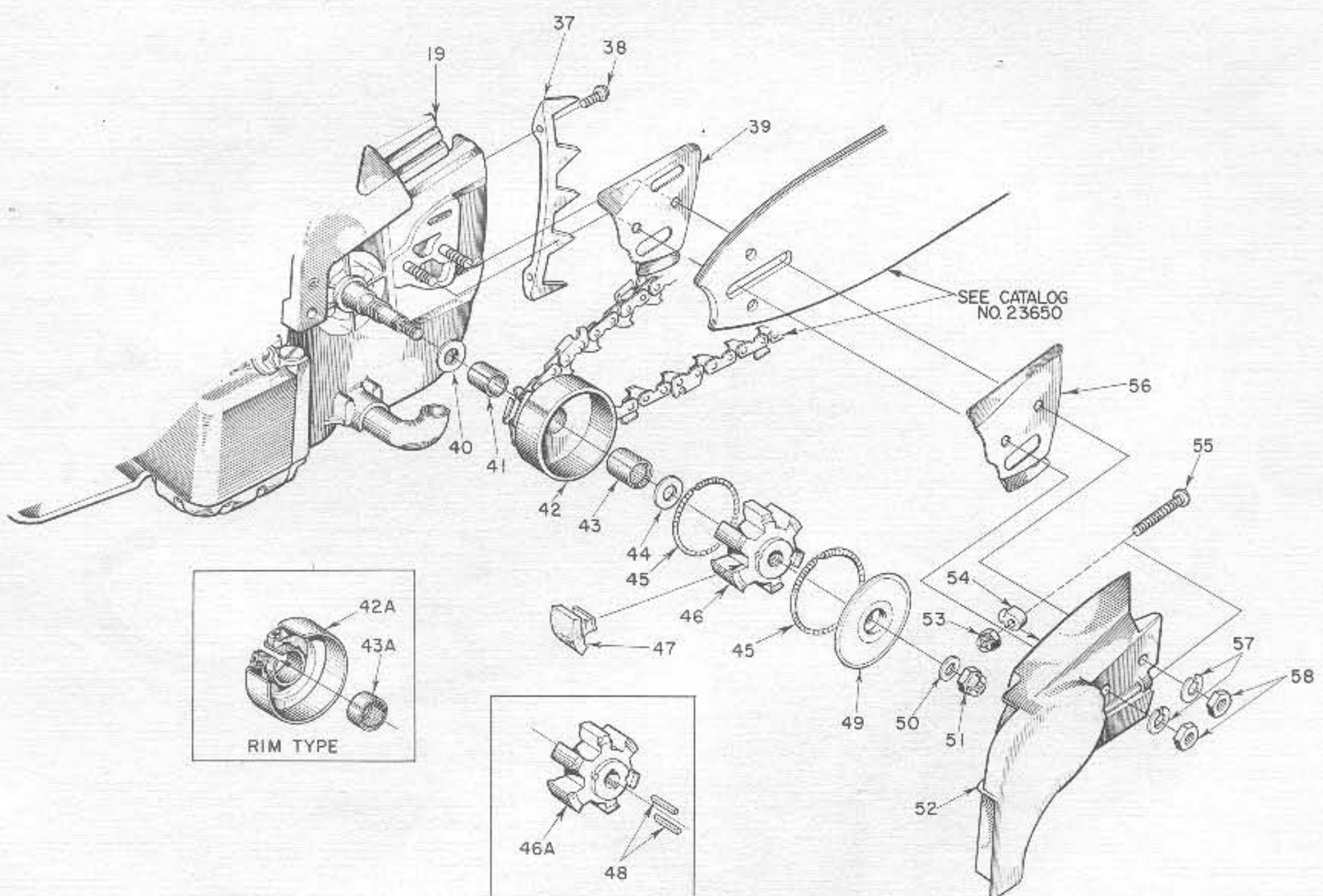


FIGURE 6
Direct Drive

ALWAYS FURNISH MODEL AND SERIAL NUMBER WHEN ORDERING PARTS

HOMELITE CHAIN SAWS

Parts used in each model are indicated by an asterisk (*) in the corresponding model column. A dagger (†) denotes a service replacement part that may require adaptation for use in early models; refer to NOTES, circled numerals, on page 10.

DIRECT DRIVE MODELS
See pages 8 and 9 for Gear Drive Models

No.	Description	Part No.	9 -23	900 D	909 D	990 D	995 D	Qty.
1	DAMPER - heat 14	A-59463	†	†	†	†	*	1
2	SCREW - hex, 1/4-20 x 11/16	80677	†	†	*	*	*	2
3	CAP - exhaust 14	57369	†	†	*	*	*	1
4	SCREW - hex, 10-32 x 9/16	80825	†	†	*	*	*	2
5	ELEMENT - muffler	A-57598	†	†	*	*	*	1
6	SCREW - hex, 12-24 x 11/16	80751	†	†	*	*	*	2
7	BODY - muffler	56794	†	†	*	*	*	1
8	NUT - lock, 1/4-20 14	81108	†	†	*	*	*	2
9	STUD	57349	†	†	*	*	*	2
10	SHIELD - saw dust 15	A-56914-B	†	*	*	*	*	1
11	NUT - 5/16-24 16	25412	†	†	†	*	*	4
	1/4-20	81065-2	*	*	*	*	*	4
12	WASHER - lock, 5/16 16	83042	†	†	†	*	*	4
	1/4	83009	*	*	*	*	*	4
13	CYLINDER - 2-5/16 bore 16	A-58289	†	†	†	†	*	1
	2-3/16 bore	A-56832	*	*	*	*	*	1
14	SPARK PLUG	72858-2S	*	*	*	*	*	1
15	Includes: GASKET	25038	*	*	*	*	*	1
16	GASKET - cylinder 16	56875-A	†	*	*	*	*	1
	2-5/16 I.D.	56277	*	*	*	*	*	1
17	LINE - oil	A-56336	*	*	*	*	*	1
18	FITTING - tube	31733-1	*	*	*	*	*	1
19	CRANKCASE - service 16	A-57089-A	†	*	*	*	*	1
20	Includes: STUD - 5/16-18 16	72787	†	†	†	*	*	4
	1/4-28	55871	*	*	*	*	*	4
21	SEAL	56256	*	*	*	*	*	1
22	BOLT - bar 16	57175	†	†	*	*	*	2
22A	STUD - bar 16	55623	*	*	*	*	*	2
23	PIN - bolt 16	41738	†	†	*	*	*	2
24	GASKET - crankcase	56258	*	*	*	*	*	1
25	RING - retaining	56259	*	*	*	*	*	1
26	BEARING - main	56261-S	*	*	*	*	*	1
27	WASHER - lock, 1/4	83061	*	*	*	*	*	2
28	SCREW - bearing	19238-A	*	*	*	*	*	2
29	CRANK SHAFT - threaded 17	59650	†	†	†	†	*	1
	threaded	58897	†	†	†	†	*	1
	keyway	discont'd.	*	*	*	*	*	1
	keyway	56056-B	*	*	*	*	*	1
30	BEARING - set 31 needles	AA-72206	*	*	*	*	*	1
31	ROD - connecting 17	A-58262-A	†	†	†	*	*	1

No.	Description	Part No.	9 -23	900 D	909 D	990 D	995 D	Qty.
32	Includes: BEARING - pin	71167	*	*	*	*	*	1
33	SCREW - socket 17	58095	*	*	*	*	*	2
34	PISTON & PIN - 2-5/16 bore 18	A-57090	*	*	*	*	*	1
	2-3/16 bore	A-56647	*	*	*	*	*	1
35	Includes: RING - retaining	56290	*	*	*	*	*	2
36	PISTON RING - 2-5/16 bore	56828	*	*	*	*	*	2
	2-3/16 bore	56291	*	*	*	*	*	2
37	BUMPER - spiked NOTE 1	55632	*	*	*	*	*	1
38	SCREW - hex, 1/4-20 x 1-3/16	80573	*	*	*	*	*	2
39	PLATE - guide bar (inner) 19	56871-A	†	*	*	*	*	1
40	WASHER - thrust (inner)	56236	*	*	*	*	*	1
41	RACE - inner	56231	*	*	*	*	*	1
42	SPROCKET & DRUM - NOTE 2							
	OPEN type - 7 tooth, 1/2							
	pitch	A-56615	*	*	*	*	*	1
	7 tooth, 7/16							
	pitch	A-56299	†	†	†	†	†	1
43	Includes: BEARING	56230	*	*	*	*	*	1
42A	SPROCKET & DRUM - NOTE 2							
	RIM type - 7 tooth, 7/16							
	pitch	A-57364-A	†	†	†	†	†	1
	8 tooth, .404							
	pitch	A-57341	†	†	†	†	†	1
43A	Includes: BEARING	77442	*	*	*	*	*	1
44	WASHER - thrust (outer)	56132	*	*	*	*	*	1
45	SPRING - clutch 20	55123-C	*	*	*	*	*	2
46	SHOE - clutch 20	55076-1A	*	*	*	*	*	6
47	SPIDER - clutch (threaded) 20	58546-2	†	†	†	†	*	1
47A	(Keyway)	55075-3A	*	*	*	*	*	1
48	KEY - spider 20	55225-1A	*	*	*	*	*	2
49	COVER - clutch 20	56238-A	†	*	*	*	*	1
50	WASHER - clutch	55036	*	*	*	*	*	1
51	NUT - lock, 3/8-24 20	81192	*	*	*	*	*	1
52	COVER - drive case 21	A-56870-1	†	*	*	*	*	1
53	Includes: NUT - lock, 3/16-18	81123	*	*	*	*	*	1
54	PIN - guide bar	55613	*	*	*	*	*	1
55	SCREW - rd.,							
	5/16-18 x 2	80617	*	*	*	*	*	1
56	PLATE - guide bar (outer) 19	56872-B	†	*	*	*	*	1
57	WASHER - lock, 3/8	83018	*	*	*	*	*	2
58	NUT - hex, 3/8-16	81089-2	*	*	*	*	*	2

NOTE 1: Spiked Bumper #55632 supplied with some models and is an available accessory for other models.

NOTE 2: The OPEN type, 7 tooth, 1/2 pitch SPROCKET & DRUM is standard, check type and number of teeth on sprocket before ordering replacement.

HOMELITE CHAIN SAWS

Parts used in each model are indicated by an asterisk (*) in the corresponding model column. A dagger (†) denotes a service replacement part that may require adaptation for use in early models; refer to NOTES, circled numerals, on page 10.

GEAR DRIVE MODELS
See pages 6 and 7 for Direct Drive Models

No.	Description	Part No.	9 26	900 G	909 G	990 G	995 G	Qty.
1	DAMPER - heat 14	A-59463	/	/	/	/	*	1
2	SCREW - hex, 1/4-20 x 11/16	80677	/	/	*	*	*	2
3	CAP - exhaust 14	57369	/	/	*	*	*	1
4	SCREW - hex, 10-32 x 9/16	80825	/	/	*	*	*	2
5	ELEMENT - muffler	A-57598	/	/	*	*	*	1
6	SCREW - hex, 12-24 x 11/16	80751	/	/	*	*	*	2
7	BODY - muffler	56794	/	/	*	*	*	1
8	NUT - lock, 1/4-20 14	81108	/	/	*	*	*	2
9	STUD	57349	/	/	*	*	*	2
10	SHIELD - saw dust 15	A-56914-B	/	*	*	*	*	1
11	NUT - 5/16-24 16	25412	/	/	/	*	*	4
	1/4-20	81065-2	*	*	*			4
12	WASHER - lock, 5/16 16	83042	/	/	/	*	*	4
	1/4	83009	*	*	*			4
13	CYLINDER - 2-5/16 bore 16	A-58289	/	/	/	/	*	1
	2-3/16 bore	A-56832	*	*	*	*	*	1
14	SPARK PLUG	72858-2S	*	*	*	*	*	1
15	Includes: GASKET	25038	*	*	*	*	*	1
16	GASKET - cylinder 2-5/16 16							
	I. D.	56875-A	/	*	*	*	*	1
	2-3/16 I. D.	56277	*	*	*	*	*	1
17	CRANKCASE - service 16	A-57846-A	/	/	/	*	*	1
18	Includes: SEAL	56256	*	*	*	*	*	2
19	STUD - 5/16-18 16	72787	/	/	/	*	*	4
	1/4-28 16	55871	*	*	*			4
20	PIN - bolt 16	41738	/	/	*	*	*	2
21	BOLT - bar 16	57175	/	/	*	*	*	2
21A	STUD - 2-1/8 long 16	57030		*				2
	1-19/32 long 16	55606	*					2
22	PLUG - vent line 16	57588	/	/	*	*	*	1
23	PISTON RING - 2-5/16 bore	56828	/	*	*	*	*	2
	2-3/16 bore	56291	*					2
24	PISTON & PIN - 2-5/16 bore 18	A-57090	/	*	*	*	*	1
	2-3/16 bore	A-56647	*					1
25	Includes: RING - retaining	56290	*	*	*	*	*	2
26	ROD - connecting 17	A-58262-A	/	/	/	*	*	1
27	Includes: SCREW - socket 17	58095	*	*	*	*	*	2
28	BEARING - pin	71167	*	*	*	*	*	1
29	BEARING - set 31 needles	AA-72206	*	*	*	*	*	1
30	CRANKSHAFT - threaded 17	59650	\$	/	/	/	*	1
	(NOTE 3) threaded 17	58897	\$	/	/	/	*	1
	Keyway 17	discon. †	*	*	*	*	*	1
	Keyway 17	56056-B †	*	*	*	*	*	1
31	SCREW - bearing	19238-A	*	*	*	*	*	2
32	WASHER - lock, 1/4	83061	*	*	*	*	*	2
33	BEARING - main	56261-S	*	*	*	*	*	1
34	RING - retaining	56259	*	*	*	*	*	1
35	GASKET - crankcase	56258	*	*	*	*	*	1
36	NUT - hex, 3/8-16	81089-2	*	*	*	*	*	2
37	WASHER - lock	83018	*	*	*	*	*	2
38	PLATE - guide bar adjusting	A-55591	*	*	*	*	*	1
	Includes: PLATE (only)	55551-B	*	*	*	*	*	1
39	SCREW - rd. 5/16-18 x 2	80617	*	*	*	*	*	1
40	NUT - lock, 5/16-18	81123	*	*	*	*	*	1
41	PIN - adjusting	55552	*	*	*	*	*	1
42	PLATE - guide bar (outer) 19	56957-A	/	*	*	*	*	1
43	PLATE - guide bar (inner) 19	56956	/	*	*	*	*	1
44	SCREW	80573	*	*	*	*	*	2

No.	Description	Part No.	9 26	900 G	909 G	990 G	995 G	Qty.
45	BUMPER - spiked NOTE1	55103	*	*	*	*	*	1
46	LINE - oil	A-56578	*	*	*	*	*	1
47	FITTING - tube	31733-1	*	*	*	*	*	2
48	NUT - lock, 1/2-20	81101	*	*	*	*	*	1
49	SPACER - sprocket (outer)	73254-A	*	*	*	*	*	1
50	FLANGE - sprocket (outer)	73253	*	*	*	*	*	1
51	SPROCKET - NOTE 2							
	8 tooth, 1/2 pitch	73252-1	/	/	/	*	*	1
	7 tooth, 9/16 pitch 22	73860-1	*	*	*	*	*	1
52	KEY - sprocket 22	73215-A	*	*	*	*	*	1
53	FLANGE - sprocket (inner)	73771	*	*	*	*	*	1
54	SPACER - sprocket (inner)	56593	*	*	*	*	*	1
55	CAP - oil filler	A-56580	*	*	*	*	*	1
56	Includes: GASKET	56607	*	*	*	*	*	1
57	BEARING - ball (double)	56219-S	*	*	*	*	*	1
58	RING - retaining 23	28922	*	*	*	*	*	3
59	GEAR - driven NOTE 3							
	standard, 71 tooth, 2.84:1 ratio	A-56586-A	*	*	*	*	*	1
	optional, 75 tooth, 3.57:1 ratio	A-56588-A	*	*	*	*	*	1
60	LINE - vent	A-56606	*	*	*	*	*	1
61	SHAFT - sprocket	56585	*	*	*	*	*	1
62	SCREW - socket, 12-28 x 1/2	80659	*	*	*	*	*	4
63	BEARING - ball 23	72328-S	*	*	*	*	*	2
64	NUT - stud, 1/2-20 24	57768-A	/	/	/	*	*	1
65	GEAR - idler 24	57769	/	/	*	*	*	1
65A	w/cage 24	A-56581-A	*	*	*	*	*	1
66	SCREW - gear cage 24	80581	*	*	*	*	*	2
67	GASKET - gear case cover	56576	*	*	*	*	*	1
68	SCREW - pan, 10-32 x 3/4 24	80583	*	*	*	*	*	11
69	COVER - drive case	A-56699	*	*	*	*	*	1
70	Includes: "O" RING	55100	*	*	*	*	*	1
71	WINDOW	55099-1	*	*	*	*	*	1
72	PLATE - window	55098	*	*	*	*	*	1
73	SCREW - tap, 6-32 x 3/8	80548	*	*	*	*	*	3
74	NUT - lock, 3/8-24 20	81192	*	*	*	*	*	1
75	WASHER - clutch	55036	*	*	*	*	*	1
76	COVER - clutch, wide 20	58023 \$†	/	/	/	*	*	1
	narrow 20	55126-A •	*	*	*	*	*	1
77	SPRING - clutch 20	55123-C \$†•	*	*	*	*	*	2
78	SPIDER - clutch (threaded) 20	58547-1 \$	/	/	/	*	*	1
78A	wide (keyway) 20	58027 †	*	*	*	*	*	1
	narrow (keyway) 20	55075-3A •	*	*	*	*	*	1
79	SHOE - clutch 3/4 wide 20	A-58028 \$†	/	/	/	*	*	6
	narrow 20	A-55692-A •	*	*	*	*	*	6
80	KEY - clutch spider 20	55225-1A †•	*	*	*	*	*	2
81	WASHER - thrust	56132	*	*	*	*	*	2
82	GEAR & DRUM - drive NOTE 3							
	25 tooth, 2.84:1 ratio (wide)	A-58031 \$†				*	*	1
	21 tooth, 3.57:1 ratio (wide)	A-58030 \$†				*	*	1
	25 tooth, 2.84:1 ratio (narrow)	A-56574 •	*	*	*	*	*	1
	21 tooth, 3.57:1 ratio (narrow)	A-56587-A •	*	*	*	*	*	1
83	BEARING - sleeve (bronze)	56603	*	*	*	*	*	1
84	STUD - pivot (idler gear) 24							
	1/2-20	57770-A	/	/	/	*	*	1

NOTE 1: BUMPER #55103 supplied with some models and is an available accessory for other Gear Drive Models.

NOTE 2: Check pitch and number of teeth on sprocket before ordering replacement.

NOTE 3: Symbols - "\$", "†", or "•" - Select correct crankshaft (note symbol), then determine whether unit is equipped with wide (3/4 shoe), or narrow clutch parts; all parts with matching crank shaft symbol will constitute an assembly.

EXAMPLE - Model 9-26 with Crankshaft (w/keyway) #56056-B (†•) and using narrow Clutch Shoe #A-55692-A (•) requires Cover #55126-A (•), Spring #55123-C (\$†•), Spider #55075-3A (•), Key #55225-1A (†•), and either Gear & Drum #A-56574 (•) for 2.84:1 ratio or #A-56587-A (•) for 3.57:1 ratio.

GEAR RATIO - Check number of teeth on Driven or Drive gears, and width of clutch shoe before ordering replacements. Location of idler gear above (3.57:1), or below (2.84:1) the crankshaft also identifies gear ratio.

HOMELITE CHAIN SAWS

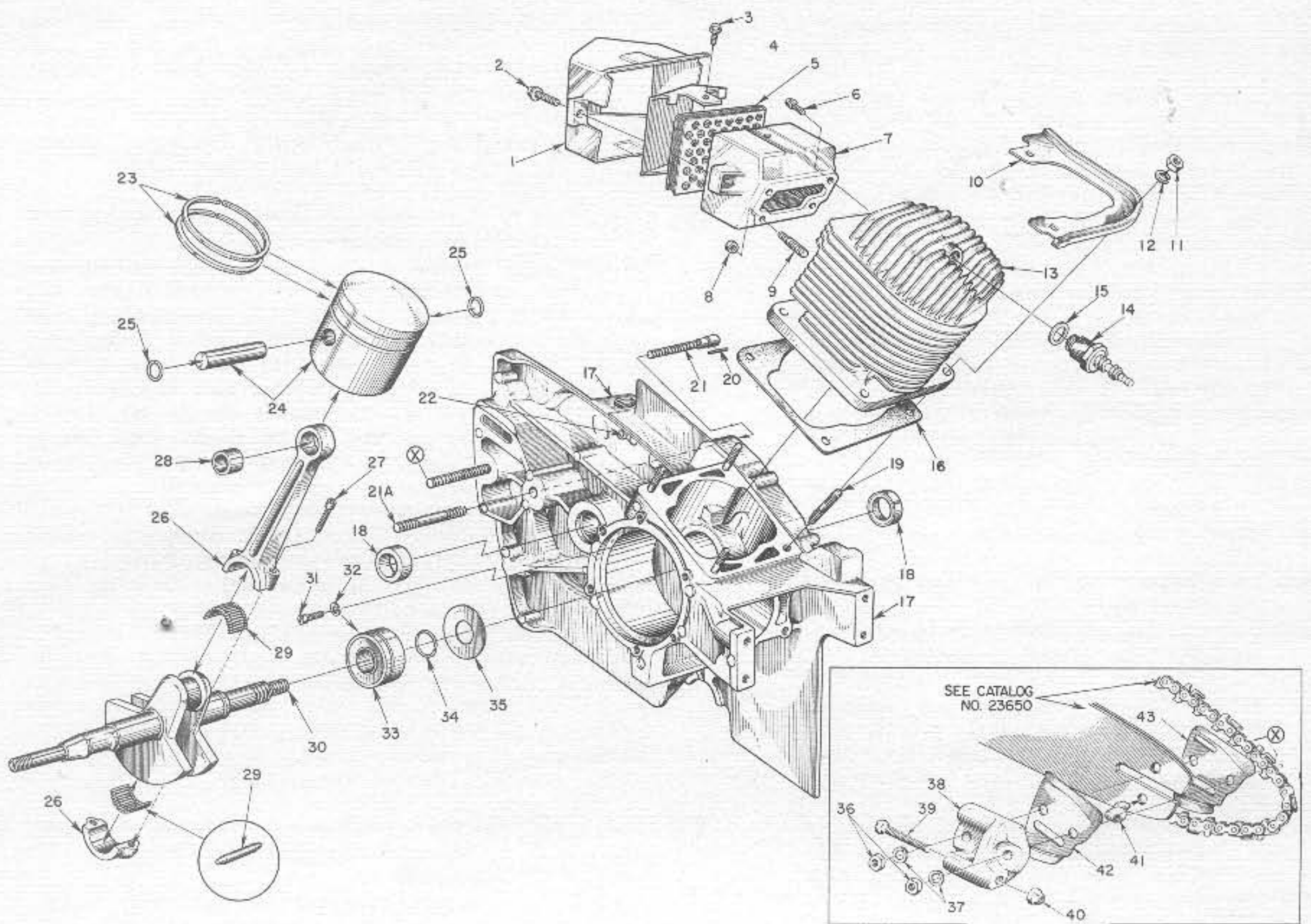


FIGURE 5A
Gear Drive

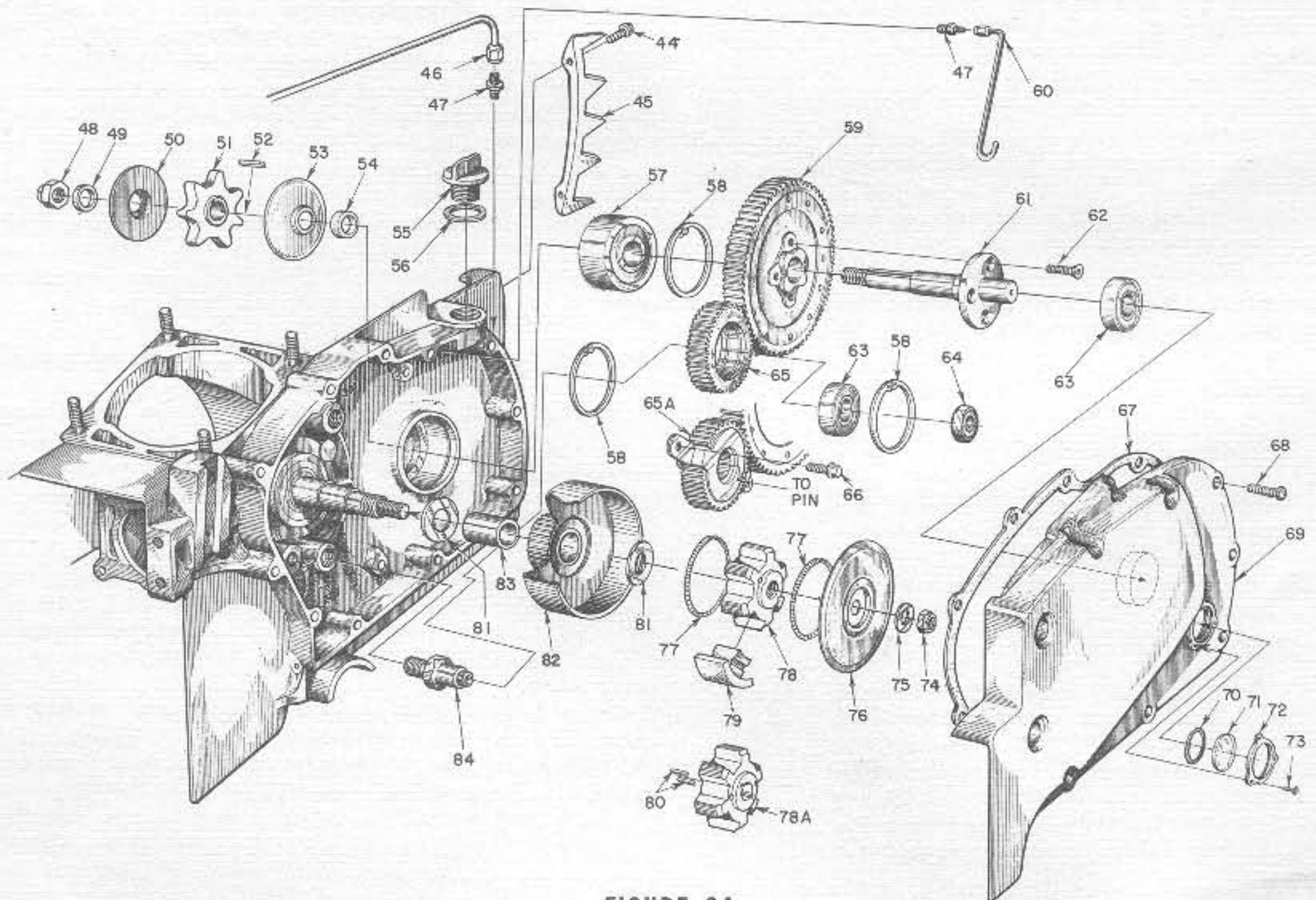


FIGURE 6A
Gear Drive

ALWAYS FURNISH MODEL AND SERIAL NUMBER WHEN ORDERING PARTS.

NOTES

- ① INSERT - #58517 supersedes assembly #A-56081 which included two #80619 screws.
- ② BEARING, overrunning - #58480 requires #58429 dowel pin, in 995 models.
PIN, dowel - #58429 required in "995" starter, do not use in Ball Drive Starter. See ROTOR ②.
ROTOR - #56276-B supersedes #56276-A and #56276 has hole added for dowel pin in "995" starter; requires #55986-A Coil. See PIN ②, COIL ⑥.
- ③ BALL DRIVE - #A-56899, improved with sealing cup, supersedes #A-56493; see CUP and HUB ③.
CUP, sealing - #56896 requires shorter #A-57098 Hub w/pin.
HUB, ratchet - #A-57098 (w/spiral pin) shorter to accommodate sealing cup; with cup supersedes #A-56519.
SCREEN & BRACKET - #A-56302 includes two rivets (#85073) retaining bracket to screen.
- ④ SHIELD, cylinder - #A-57155 supersedes #A-56337 (without cover).
COVER, plug - #56873-A supersedes #56339.
- ⑤ SWITCH, toggle - #A-57650-2 supersedes #A-55877; see HOUSING ⑤.
HOUSING, fan - #A-56912 supersedes #A-56297, includes hole for switch position in early models.
- ⑥ BOX, breaker - #57744 (w/out pivot pin hole) replaces #56293 (w/hole); remove pin in back plate (early models), install #A-58165 POINT SET.
COIL - #55986-A supersedes #55986, must be used with #56276-B ROTOR.
POINTS - #A-58165 (w/pivot pin) supersedes #A-57745, must be used with #A-57845 back plate. See PLATE ⑥.
#A-55971 (w/out pivot pin) used in early back plate (#A-56648-A) which is discontinued.
SCREW GROUP - #57750 supersedes #55988 screw, #83060 lockwasher, and #84048 flatwasher. #57749 supersedes #55985 screw, #83060 lockwasher, and #84048 flatwasher.

SEAL, felt - #56292-A supersedes #56292.
PLATE, back - #A-57845 (without point pivot pin) replaces #A-56648-A plate (with pivot pin) which is discontinued, recessed on crankcase side to clear new crankshafts. See POINTS ⑥, CRANKSHAFT ⑫.
- ⑦ SPRING, governor - #58058 supersedes #56747.
- ⑧ PLATE, filter holder - #57754 available separately, cement to holder with Homelite cement #22788.
FILTER ELEMENT - #57599-A (polyester) supersedes #57599 (paper). #56526"-C" supersedes "-B", "-A", and #A-57032 assembly with gasket. #57176 (fiber glass) optional, available until present stock is exhausted.
- ⑨ HANDLE, throttle - #A-57724 supersedes #A-56342, fits saws with or without "OFF-ON" switch in handle.
- ⑩ HANDLE BAR - #A-57868 supersedes #A-56267-A, has enlarged holes for new screws with larger head diameter. See SCREW ⑪.
SCREW - #80671 now has larger head (15/32"), requires 31/64" counterbored holes in handle bar and bracket. See HANDLE BAR ⑩.
- ⑪ WASHER, fiber - #25304 required with spacer screw #80161.
SCREW, spacer - #80161 (with #25304 washer) required in new spacer without tapped holes and with thicker outer edge; see STUD, SPACER ⑪.
#80743 required in new spacer with thicker outer edge, see SPACER ⑪. #80583 used in spacer with thin outer edge and tapped stud holes.
STUD, spacer - #55945 used in early spacers #56075 and #56075-1A with tapped holes.

SPACER, reed adapter - #56075-1B supersedes #56075-2, also #56075 and #56075-1A (with tapped holes); requires #80161 screw instead of stud. See SCREW, STUD ⑪.
REED - #55941-1 (stainless steel) supersedes #55941.
SEAT, reed adapter - #55932-2 supersedes #55932.
- ⑫ CARBURETOR - #A-57806 (HL-119A) service replacement for original (discontinued) carburetors; refer to Carburetor Sheet #23589, use #57920 Repair Kit, #57919 Gasket Set. #A-58562 (HL-150A) discontinued; use #57920 Repair Kit, #57919 Gasket Set. #A-57429 (HL-62AX) discontinued, includes #A-57012 carburetor and #56630 spring (extra); use #56649 Repair Kit, #57919 Gasket Set. #A-56308 (HL-62A) discontinued; use #56649 Repair Kit, #77342 Gasket Set.

NOTE: All saws with governors require #56630 carburetor throttle friction spring. Any saw without a governor must use #58569 (supersedes #75756) carburetor throttle return spring. HOMELITE does not recommend operating these powerful saws without a governor.
"O" RING - #57938 supersedes #56313 gasket.
LINE, fuel - #55680 (5-1/4") supersedes #56326 (3-7/8").
On early models position tank outlet fitting as shown, install longer fuel line. Spring insert #57915 recommended.
SPRING, fuel line - #57915 inserted in fuel line is recommended, see LINE ⑫.
- ⑬ CAP, filler - #A-56907 supersedes #A-56334 (discontinued), relief valves are not interchangeable. See VALVE ⑬.
VALVE, relief - #56865 required in #A-56907 CAP. #A-55301-C required in #A-56334 CAP.
FILTER ASSEMBLY - #A-59251 supersedes #A-56200, filter elements are not interchangeable. See FILTER ⑬.
FILTER, element - #59253 used in #A-59251 assembly. #74374 (with #56196 bumper) used in #A-56200 assembly.
- ⑭ Muffler parts, as illustrated and listed, include an approved spark arrester - recommended service replacements for all models. Discontinued muffler parts: cap #56691-A, body #56164-A, shield #56582-A, and adapter #A-57133 (supersedes #56163-B) will be supplied until present stock is exhausted.
DAMPER, heat - #A-59463 supersedes #56795, directs exhaust toward guide bar side of saw, includes muffler shield. See CAP ⑭.
CAP, exhaust - #57369 used on all models with #56794 BODY (muffler). Note position of CAP (Fig. 5 & 5A) in relation to new DAMPER. Early damper directed exhaust toward starter side of saw.

NUT - #81108 replaces #81065-2 nut, and #83009 lockwasher.
- ⑮ SHIELD, saw dust - #A-56914-B (5/16" stud holes) supersedes #A-56914-A; includes notch to clear rib on reinforced cylinder; also supersedes #A-56914 with 1/4" stud holes.
- ⑯ NUT - #25412 used on larger (5/16") studs supplied with #A-57089-A CRANKCASE (service). Original crankcase supplied with 1/4" studs. See CRANKCASE and CYLINDER ⑯. SHIELD ⑮. #81065-2 used on 1/4" studs.
WASHER, lock - #83042 used with 5/16" nut. #83009 used with 1/4" nut.
CYLINDER - #A-58289 (chrome) 2-5/16" bore supersedes #A-58306-1, #A-58306, #A-56874"-B", "-A", "-AT". See STUD and CRANKCASE ⑯.
#A-56832, 2-3/16" bore, supersedes #55918 - NOTE: When #A-57089-B CRANKCASE (service) is installed - larger (2-5/16") CYLINDER, PISTON & PIN, PISTON RINGS, and GASKET may be installed in place of small bore parts.

GASKET - #56875-A (5/16" stud holes) supersedes #56875.

CRANKCASE - #A-57089-A supersedes #A-57089 and #A-56651 for Direct Drive Models. See CYLINDER, STUD (cylinder & bar), NUT, and BOLT **16**. #A-57846-A (see STUD **24**) supersedes #A-57846 (see STUD **24**) #A-57091 (w/idler PIN), and #A-56652 (w/idler PIN) for Gear Drive Models. See CYLINDER, STUD (cylinder & bar) and BOLT **16**, and GEAR (idler), BEARING, NUT, and STUD (pivot, idler gear) **24**.

STUD, cylinder - #72787 (5/16") fits #A-57089-A and #A-57846-A CRANKCASES, requires 11/32" cylinder flange holes. Use 5/16" nut. #55871 (1/4") fits early CRANKCASES. Use 1/4" nut.

BOLT, bar - #57175, with #41738 pin, used in #A-57089-B or #A-57089-A crankcase in Direct Drive Models, and #A-57846-A or #A-57846 crankcase in Gear Drive Models. See STUD (bar) **16**.

STUD, bar - #55623 used in Direct Drive Crankcase with tapped bar stud holes. See BOLT (bar) **16**. #57030 (2-1/8" long) used in Gear Drive Crankcase #A-57091, measure before ordering. #55606 (1-19/32" long) used in Gear Drive Crankcase #A-56652, measure before ordering.

PIN, bolt - #41738 required with #57175 BOLT, prevents turning.

PLUG, vent line - #57588 used in #A-57846-A and #A-57846 Gear Drive Crankcases only, reduces vent line hole.

- 17** CRANKSHAFT - #59650 (for threaded spider) required with new "995" type starter, do not use with Ball Drive Starter. #58897 (for threaded spider) supersedes discontinued #57543-A (for keyed spider) in models with Ball Drive Starter and #A-57845 Back Plate, requires correct threaded spider. See PLATE **6**, SPIDER **20**. #56056-B (for keyed spider) required only when saw includes early type Back Plate. With new #A-57845 Back Plate installed, #58897 crankshaft, and correct threaded spider may be used. See PLATE **6**, SPIDER **20**.

ROD, connecting - #A-58262-A supersedes #A-58262, and #A-56287.

SCREW, socket - #58095 supersedes #80806 and #80492.

- 18** PISTON & PIN - #A-57090 (2-5/16") requires #56828 Piston Rings. #A-56647 (2-3/16") requires #56291 Piston Rings.

- 19** PLATE, guide bar (inner) - #56871-A supersedes #56871 and #55666 on Direct Drive Models. #56956 supersedes #55128 shim (discontinued) on Gear Drive Models.

PLATE, guide bar (outer) - #56872-B supersedes #56872-A, #56872, and #55667 on Direct Drive Models. #56957-A supersedes #56957 on Gear Drive Models.

- 20** SPRING, clutch - #55123-C supersedes #55123-B in all models.

SHOE, clutch - #55076-1A (5/8") supersedes #55076-1 in Direct Drive saws. #58028 (3/4") requires wide mating parts in Gear Drive saws; match symbols on page 8. #A-55692-A (5/8") requires narrow mating parts in Gear Drive saws; match symbols on page 8.

SPIDER, clutch - #58546-2 (5/8") used with threaded crankshafts in Direct Drive Saws. #55075-3A (5/8") used with Keyway crankshafts in all saws but requires mating narrow parts in Gear Drive models; match symbols on page 8. #58547-1 (3/4") used with threaded crankshaft and mating wide parts in Gear Drive

saws, match symbols on page 8. #58027 (3/4") used with keyway crankshaft and mating wide parts in Gear Drive saws, match symbols on page 8.

KEY, spider - #55225-1A used in all saws with keyway crankshafts and spiders, match symbols on page 8.

COVER, clutch - #56238-A supersedes #56238 in Direct Drive saws. #58023 uses wide mating parts in Gear Drive saws, match symbols on page 8. #55126-A uses narrow mating parts in Gear Drive Saws, match symbols on page 8.

NUT - #81192 supersedes #81116.

- 21** COVER, drive case - #A-56870-1 supersedes #A-56365 in Direct Drive saws.

- 22** SPROCKET - #73860-1 supersedes #73860 in Gear Drive saws.

KEY, sprocket - #73215-A supersedes #73215 in Gear Drive saws.

- 23** RING, retaining - #28922 used in all Gear Drive models. New idler gear, bearing, and driven gear assembly requires 3; idler gear with cage assembly requires 1.

BEARING, ball - #72328-S used in all Gear Drive models. New idler gear, bearing, and driven gear assembly requires 2; idler gear with cage, and driven gear assembly requires 1. See GEAR **24**.

- 24** NUT, stud (idler gear) - #57768-A (1/2-20) required with #57770-A STUD (idler gear) in Gear Drive Crankcase #A-57846-A. #57768 (3/8-24) used with #57770 (discontinued) STUD in Gear Drive Crankcase #A-57846 (discontinued).

GEAR, idler - #57769 required in #A-57846-A, and #A-57846 (discontinued) Crankcases; mounts on STUD. Cannot be used in discontinued crankcases with 2 idler gear pivot pins. See BEARING **23**, NUT, STUD **24**. #A-56581-A (w/cage) required in discontinued crankcases #A-57091 and #A-56652 with 2 idler gear pivot pins. See SCREW **24**.

SCREW - #80583 required with #A-56581-A Idler Gear w/cage, secures gear cage to crankcase #A-57091 or #A-56652 only. See GEAR **24**.

STUD, pivot (idler gear) - #57770-A requires #57768-A NUT, supersedes #57770 (discontinued); see NUT **24**. Position above crankshaft for 3.57:1 ratio saw, and below crankshaft for 2.84:1 ratio saw.

MODEL IDENTIFICATION

Direct Drive Models

9-23 From Serial No. 909875
900D From Serial No. 1055202
909D From Serial No. 1185248
990D From Serial No. 1298706
995D From Serial No. 1717691

Gear Drive Models

9-26 From Serial No. 910411
900G From Serial No. 1056327
909G From Serial No. 1185048
990G From Serial No. 1298138
995G From Serial No. 1720551

DECAL

#23742 (universal replacement) composed of "DIRECT DRIVE", "GEAR DRIVE", "STARTING INSTRUCTIONS", and two "HOMELITE" (letters 1/4" and 1/2" high).

GASKET - #56875-A (5/16" stud holes) supersedes #56875.

CRANKCASE - #A-57089-A supersedes #A-57089 and #A-56651 for Direct Drive Models. See CYLINDER, STUD (cylinder & bar), NUT, and BOLT **16**. #A-57846-A (see STUD **24**) supersedes #A-57846 (see STUD **24**) #A-57091 (w/idler PIN), and #A-56652 (w/idler PIN) for Gear Drive Models. See CYLINDER, STUD (cylinder & bar) and BOLT **16**, and GEAR (idler), BEARING, NUT, and STUD (pivot, idler gear) **24**.

STUD, cylinder - #72787 (5/16") fits #A-57089-A and #A-57846-A CRANKCASES, requires 11/32" cylinder flange holes. Use 5/16" nut. #55871 (1/4") fits early CRANKCASES. Use 1/4" nut.

BOLT, bar - #57175, with #41738 pin, used in #A-57089-B or #A-57089-A crankcase in Direct Drive Models, and #A-57846-A or #A-57846 crankcase in Gear Drive Models. See STUD (bar) **16**.

STUD, bar - #55623 used in Direct Drive Crankcase with tapped bar stud holes. See BOLT (bar) **16**. #57030 (2-1/8" long) used in Gear Drive Crankcase #A-57091, measure before ordering. #55606 (1-19/32" long) used in Gear Drive Crankcase #A-56652, measure before ordering.

PIN, bolt - #41738 required with #57175 BOLT, prevents turning.

PLUG, vent line - #57588 used in #A-57846-A and #A-57846 Gear Drive Crankcases only, reduces vent line hole.

- 17** CRANKSHAFT - #59650 (for threaded spider) required with new "995" type starter, do not use with Ball Drive Starter. #58897 (for threaded spider) supersedes discontinued #57543-A (for keyed spider) in models with Ball Drive Starter and #A-57845 Back Plate, requires correct threaded spider. See PLATE **6**, SPIDER **20**. #56056-B (for keyed spider) required only when saw includes early type Back Plate. With new #A-57845 Back Plate installed, #58897 crankshaft, and correct threaded spider may be used. See PLATE **6**, SPIDER **20**.

ROD, connecting - #A-58262-A supersedes #A-58262, and #A-56287.

SCREW, socket - #58095 supersedes #80806 and #80492.

- 18** PISTON & PIN - #A-57090 (2-5/16") requires #56828 Piston Rings. #A-56647 (2-3/16") requires #56291 Piston Rings.

- 19** PLATE, guide bar (inner) - #56871-A supersedes #56871 and #55666 on Direct Drive Models. #56956 supersedes #55128 shim (discontinued) on Gear Drive Models.

PLATE, guide bar (outer) - #56872-B supersedes #56872-A, #56872, and #55667 on Direct Drive Models. #56957-A supersedes #56957 on Gear Drive Models.

- 20** SPRING, clutch - #55123-C supersedes #55123-B in all models.

SHOE, clutch - #55076-1A (5/8") supersedes #55076-1 in Direct Drive saws. #58028 (3/4") requires wide mating parts in Gear Drive saws; match symbols on page 8. #A-55692-A (5/8") requires narrow mating parts in Gear Drive saws; match symbols on page 8.

SPIDER, clutch - #58546-2 (5/8") used with threaded crankshafts in Direct Drive Saws. #55075-3A (5/8") used with Keyway crankshafts in all saws but requires mating narrow parts in Gear Drive models; match symbols on page 8. #58547-1 (3/4") used with threaded crankshaft and mating wide parts in Gear Drive

saws, match symbols on page 8. #58027 (3/4") used with keyway crankshaft and mating wide parts in Gear Drive saws, match symbols on page 8.

KEY, spider - #55225-1A used in all saws with keyway crankshafts and spiders, match symbols on page 8.

COVER, clutch - #56238-A supersedes #56238 in Direct Drive saws. #58023 uses wide mating parts in Gear Drive saws, match symbols on page 8. #55126-A uses narrow mating parts in Gear Drive Saws, match symbols on page 8.

NUT - #81192 supersedes #81116.

- 21** COVER, drive case - #A-56870-1 supersedes #A-56365 in Direct Drive saws.

- 22** SPROCKET - #73860-1 supersedes #73860 in Gear Drive saws.

KEY, sprocket - #73215-A supersedes #73215 in Gear Drive saws.

- 23** RING, retaining - #28922 used in all Gear Drive models. New idler gear, bearing, and driven gear assembly requires 3; idler gear with cage assembly requires 1.

BEARING, ball - #72328-S used in all Gear Drive models. New idler gear, bearing, and driven gear assembly requires 2; idler gear with cage, and driven gear assembly requires 1. See GEAR **24**.

- 24** NUT, stud (idler gear) - #57768-A (1/2-20) required with #57770-A STUD (idler gear) in Gear Drive Crankcase #A-57846-A. #57768 (3/8-24) used with #57770 (discontinued) STUD in Gear Drive Crankcase #A-57846 (discontinued).

GEAR, idler - #57769 required in #A-57846-A, and #A-57846 (discontinued) Crankcases; mounts on STUD. Cannot be used in discontinued crankcases with 2 idler gear pivot pins. See BEARING **23**, NUT, STUD **24**. #A-56581-A (w/cage) required in discontinued crankcases #A-57091 and #A-56652 with 2 idler gear pivot pins. See SCREW **24**.

SCREW - #80583 required with #A-56581-A Idler Gear w/cage, secures gear cage to crankcase #A-57091 or #A-56652 only. See GEAR **24**.

STUD, pivot (idler gear) - #57770-A requires #57768-A NUT, supersedes #57770 (discontinued); see NUT **24**. Position above crankshaft for 3.57:1 ratio saw, and below crankshaft for 2.84:1 ratio saw.

MODEL IDENTIFICATION

Direct Drive Models

9-23 From Serial No. 909875
900D From Serial No. 1055202
909D From Serial No. 1185248
990D From Serial No. 1298706
995D From Serial No. 1717691

Gear Drive Models

9-26 From Serial No. 910411
900G From Serial No. 1056327
909G From Serial No. 1185048
990G From Serial No. 1298138
995G From Serial No. 1720551

DECAL

#23742 (universal replacement) composed of "DIRECT DRIVE", "GEAR DRIVE", "STARTING INSTRUCTIONS", and two "HOMELITE" (letters 1/4" and 1/2" high).