

**LOMBARDINI**

A KOHLER COMPANY

Group: 6LD

Engine: 6LD 360 Drawing: F

COOLING SYSTEM/STARTING

POS.	CODE	DESCRIPTION	Qty
2	5066.198	airtight plate	1
3	5066.199	airtight plate	1
4	6370.302	plate (for rope or rewind starting)	1
5	4570.010	gasket	1
6	2569.058	shroud std	1
6	2569.277	shroud fitted for pulley guard	1
6	2569.560	shroud fitted for rewind starting	1
7	2670.022	pulley cover	1
8	6370.128	plate for starting motor	1
9	8460.083	lockpin	1
10	4570.014	gasket	2
11	1760.001	bolt M 6 X 1 X 10	2
12	7565.004	washer diam. 6	2
13	1585.058	ball bearing	2
14	8430.019	lockpin	1
15	1202.016	O ring 109	1
16	8965.031	grease plug	1
18	5725.043	spring	1
19	6927.270	shroud panel	1
20	3203.050	selflocking nut M 6	1
21	1760.093	bolt M 6 X 1 X 85	1
22	«-----»	gear	0
23	2568.098	shroud	1
24	2690.145	cover	1
25	4970.012	gear	1
26	7885.026	housing	1
27	7555.029	washer diam. 8	3
28	1770.005	bolt M 8 X 1,25 X 22	3
29	5801.027	spring	1
30	7980.045	cup	1
31	1240.041	circlip	1
32	6745.050	oil switch 0,3 bar (M 12)	1
33	6491.013	pipe elbow	1
34	9790.037	screw M 6 X 8	2
35	7565.007	washer diam. 8	2
36	«-----»	pulley	0
36	6960.069	pulley	1
37	1765.053	bolt M 7 X 1 X 24	4
38	4055.045	rope starting	1
42	«-----»	circlip	0
43	5660.066	recovery spring	1
44	5025.097	tooth	1
45	5455.006	hand-crank	1
46	«-----»	see Pos. D 111	0
47	4670.014	copper gasket diam.12	1
48	3617.046	clamp	1
49	6275.093	safety plate	1
51	«-----»	deflector	0
51	3350.090	deflector for hand starting	1
52	7362.228	voltage regulator. 12V 14/26A-6 contacts for alternator 3 wires	1
52	7362.298	voltage regul.12 V maX 30 A - 5 contacts for alt.2 wires	1
54	2568.078	shroud	1
54	2569.116	shroud	1

Group: 6LD
Engine: 6LD 360 Drawing: F

COOLING SYSTEM/STARTING

POS.	CODE	DESCRIPTION	Qty
54	2569.563	shroud	1
56	7330.019	oil switch connector	1
57	4670.058	copper gasket diam. 8,2X12X1,5	1
58	1901.048	union bolt M 8	1
59	1156.098	volt.alternator 12V 4A (70W) - 2 wires	1
59	1157.154	volt.alternator 12V 14A - 3 wires	1
59	1157.167	volt.alternator 12V 16A - 2 wires	1
60	1760.042	bolt M 6 X 1 X 18	6
60	9730.015	screw M 6 X 30	5
61	7565.004	washer diam. 6	6
62	7555.004	washer diam. 6	4
63	9730.012	screw M 6 X 20	4
63	9731.022	screw M 5 X 20	4
64	6740.153	inlet regul.Saprisa	1
65	6607.015	rectifier bridge	1
65	7362.232	light.alt.regul.-5 contacts for alt. 3 wires	1
66	5840.142	starting motor	1
67	3790.040	flange	1
68	8335.073	spacer	1
69	«-----»	cover	0
70	5590.026	thrust spring	1
71	5025.097	tooth	1
74	7980.067	cup	1
75	7100.377	recoil pulley	1
76	4904.038	handle ass.y	1
77	5801.539	spiral spring	1
78	5041.020	key switch	1
79	7245.417	dashboard 3 warning lights	1
79a	7245.422	dashboard 2 warning lights with internal rectifier bridge (4V v	1
80	«-----»	see Pos. F83 (with rewind starting)	0
83	3527.391	spacer	1
89	9732.037	screw M 10 X 40	2
90	5111.095	plate	1
91	5111.096	plate	1
92	6370.420	el.start.plate	1
93	6360.073	plate	1
94	7625.062	washer diam. 6,5	4
95	6055.055	hollowstud	4
96	3203.050	selflocking nut M 6	4
97	9730.315	screw M 7 X 1 X 35	1
98	1472.057	rewind starting	1
100	9730.340	screw M 5 X 10	1
101	«-----»	tooth recovery spring	0
106	7980.063	cup	1
107	6275.102	spring plate	1
108	7470.003	filler	1
109	9730.325	screw M 5 X 10	4

