

**LOMBARDINI**

A KOHLER COMPANY

Group: 6LD

Engine: 6LD 325/C Drawing: E

FUEL SYSTEM

POS.	CODE	DESCRIPTION	Qty
1	9043.025	FUEL TANK CAP	1
2	4650.056	gasket	1
3	4701.010	gasket	1
4	8866.053	gear s.tank support	1
5	1770.111	bolt M 8	2
6	8866.058	support	1
11	1901.029	union bolt M 8	1
12	4670.058	copper gasket diam. 8,2X12X1,5	2
13	6760.035	stud M 6 X 53 (65)	2
14	3203.050	selflocking nut M 6	2
15	3790.074	injector top plate	1
16	«-----»	gasket	0
17	7301.006	connection	1
19	3616.095	fuel tank strap	1
20	9730.016	screw M 6 X 35	2
21	1557.019	drilled block	2
22	9600.057	rubber spacer	2
23	8103.040	fuel tank	1
25	1770.111	bolt M 8	2
28	1901.029	union bolt M 8	1
29	4670.058	copper gasket diam. 8,2X12X1,5	1
32	6615.043	NOZZLE-HOLDER	1
33	6531.104	nozzle	1
36	9372.090	high press.pipe	1
51	5575.006	spring	1
52	3930.019	cup	1
56	1901.029	union bolt M 8	1
58	4670.058	copper gasket diam. 8,2X12X1,5	1
60	1901.012	union bolt	1
61	4670.065	copper gasket 1,50	1
62	9571.154	bleed.pipe (mm 530)	1
63	4670.060	copper gasket diam.12	1
64	6590.136	INJECTION PUMP	1
65	7625.008	washer diam. 6,4	1
66	1200.031	rubber oil seal	1
67	9790.037	screw M 6 X 8	1
68	7265.008	connection	1
69	9730.100	screw M 8 X 25	2
70	7625.010	washer diam. 8	2
74	1200.268	rubber oil seal	1
75	4490.017	gasket	1
76	2175.032	fuel filter cartridge	1
76	3730.028	FUEL FILTER	1
77	9375.274	hose from gear side tank to inj.pump (mm 142)	1
78	4670.060	copper gasket diam.12	1
79	4580.023	gasket 0,30	1
79	4580.024	gasket 0,50	1
79	4580.029	gasket 0,10	1
79	4580.057	gasket 0,05	1
80	6000.036	tappet	1
81	7215.035	tappet	1
82	5755.034	delivery valve spring Omap	1
83	9672.029	delivery valve (mmc 15)	1

Group: 6LD
Engine: 6LD 325/C Drawing: E

FUEL SYSTEM

POS.	CODE	DESCRIPTION	Qty
88	4431.040	gasket	1
90	2605.028	filter cover	1
91	3630.008	clamp	1
93	6578.041	plunger diam. 5,5	1
94	6400.059	cup Stanadyne	1
106	1760.162	bolt	1
107	1202.052	rubber oil seal	1
108	1200.087	O ring 3150	1
121	8866.089	tank support (inlet side)	1
122	8866.090	tank support (exhaust side)	1

