

**LOMBARDINI**

A KOHLER COMPANY

Group: FOCS-SUPERFOCS

Engine: LDW 903 Drawing: F

FUEL SYSTEM

POS.	CODE	DESCRIPTION	Qty
2	9730.313	fix.screw	6
3	4750.014	delivery pipe seal	1
4	3240.164	nut M 8	2
5	7555.029	washer diam. 8	2
6	6780.049	intake stud M 8 X 20 (36)	2
7	6585.097	feed pump	1
8	1200.087	O ring 3150	1
9	«-----»	push rod (4200-> R.P.M.) unified with std type	0
9	7200.721	drive rod	1
10	1200.286	seal ring 9,25X1,78	6
11	3240.164	nut M 8	6
12	6780.135	stud	6
13	7555.029	washer diam. 8	6
14	1410.112	tapped	3
15	«-----»	screw	0
16	9680.037	bleeding valve	3
17	5801.274	delivery valve spring	3
18	9672.107	delivery valve	3
19	«-----»	seal ring	0
20	6578.211	injection plunger	3
21	«-----»	locking nut	0
23	5755.113	tappet spring	3
24	«-----»	push rod - see Pos. F 25	0
25	6590.285	nozzle-injection pump	3
26	«-----»	body	0
27	8335.142	adj.spacer 2,00	3
27	8335.143	adj.spacer 1,90	3
27	8335.144	adj.spacer 1,80	3
27	8335.145	adj.spacer 1,70	3
27	8335.146	adj.spacer 1,60	3
27	8335.147	adj.spacer 1,50	3
27	8335.148	adj.spacer 1,40	3
27	8335.149	adj.spacer 1,30	3
27	8335.150	adj.spacer 1,20	3
27	8335.151	adj.spacer 1,10	3
27	8335.152	adj.spacer 1,00	3
28	«-----»	pressure spring - no longer avail.	0
29	1420.048	drive rod	3
30	3527.220	spacer	3
31	«-----»	filler - no longer available	0
32	4760.015	valve gasket	3
33	«-----»	filler	0
35	1200.277	seal ring 20,35X1,78	3
36	5375.017	governor sleeve	3
37	9730.206	screw TCEI M 4 X 12	12
38	6410.096	lower ret.	3
39	«-----»	circlip diam. 19 - see Pos. F 25	0
40	5989.007	spark arrestor	3
41	1200.213	O ring 26,70X1,78	3
42	«-----»	locking nut	0
43	6531.436	nozzle	3
44	1901.030	union bolt M 10	2
45	4670.059	copper gasket diam.10	2

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47	1901.030	union bolt M 10	1
48	1570.045	filler cap M 14	1
49	3587.119	electro-valve	1
49	3587.135	electro-valve 24V	1
51	3730.073	FUEL FILTER	1
51b	3730.103	FUEL FILTER	1
52	4670.059	copper gasket diam.10	2
53	4670.061	copper gasket diam.14	2
54	9375.857	del.pipe mm 680	1
54	9375.859	del.pipe mm 1000	1
54	9375.868	del.pipe mm 500	1
55	9375.673	fuel pipe (mm 416)	1
55	9375.853	fuel pipe mm 1000	1
56	2175.256	fuel filter cartridge	1
57	4670.082	copper gasket diam.14 X 1	3
58	«-----»	lockpin	0
60	4670.061	copper gasket diam.14	2
61	1901.032	union bolt M 14	1
62	1200.287	O ring 25,12X1,78	3
63	4760.038	gasket	3
64	9375.995	delivery pipe	1
66	1780.004	bolt M 10 X 1,5 X 22	2
67	7625.019	washer diam.10	2
68	7645.006	washer diam. 8	2
69	8545.675	filter support	1
70	9730.026	screw M 8 X 20	2
71	7270.138	banjo union diam.10	1
73	3730.128	FUEL FILTER	1
74	2175.046	fuel filter cartridge	1
75	3730.126	FUEL FILTER	1
76	3730.093	FUEL FILTER witht water bleeding	1
78	2175.143	fuel filter cartridge with water bleeding	1
79	3730.173	FUEL FILTER witht water separator	1
80	2175.042	fuel filter cartridge	1
81	3616.082	fuel tank strap	2
82	9600.057	rubber spacer	4
83	9043.025	fuel tank cap	1
84	9761.001	screw M 4 X 0,7 X 12	6
85	5055.023	plate	1
86	4776.040	gasket	1
87	9730.139	screw M 6 X 60	2
88	1557.019	drilled block	2
89	1557.020	threaded block	2
90	8042.024	fuel tank saddle	1
91	8636.001	vibration-damping	4
92	6370.515	tank plate	1
93	8315.016	rubber shim	1
94	8103.021	fuel tank 15 liters	1
95	4906.008	fuel gauge (mm 193) 15/29 lt	1
96	9043.092	fuel tank cap	1
97	8866.067	support	2
98	4701.029	rubber shim	4
99	9245.076	stay bolt	2

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POS.	CODE	DESCRIPTION	Qty
100	8635.059	vibration-damping	4
101	8103.308	FUEL TANK (29 liters)	1
102	8866.066	support	2
103	4701.030	rubber shim	4
104	9372.023	fuel hose mm 2000	1
118b	9375.959	bleeding pipe mm 530	1
118c	9375.266	bleeding pipe (mm 1000)	1
119	2185.878	el.valve connctection wire	1
120	«-----»	transparent cap	0
134	3630.050	clamp dia 9-11	1
134a	3630.217	clamp dia 11,5-13,5	1
139	9680.049	no retur fuel-valve	1
140	4670.061	copper gasket diam.14	2
141	2471.006	collar	1

Additional Info - Engine: LDW 903 Drawing: F

FUEL SYSTEM												
Pos.	Old part		Serv.Lett.	Notes								S.No/Date
F 2	9730.238	330058	-									3522215
F 3	4750.012	330054	-									3485027
	4750.013	330061	-									3717621
F 7	6585.068	330056	-									3493016
F 9	7200.180	320108	-									4908659
F 9	7200.111	330056	-									3493016
	7200.168	320108	-									4908659
F 10	1200.052	330037	-									3311884
	1200.276	330061	-									3717621
F 11	3203.099	IT0121	-									5463744
F 15	9865.213	330061	-	fitted	until	shown	engine	s.no				3717620
F 16	9680.031	330046	-									3404358
	9680.032	330061	-									3717621
F 18	9672.066	330016	-									3158224
	9672.081	330037	-									3311884
F 19	1201.086	330016	-	fitted	until	shown	engine	s.no				3158223
F 20	6578.176	330016	-									3158224
	6578.203	330046	-									3404358
	6578.204	330055	-									3507450
F 21	4130.086	330061	-	fitted	until	shown	engine	s.no				3717620
F 22	8900.182	330016	-	fitted	until	shown	engine	s.no				3158224
	8900.384	330061	-	fitted	until	shown	engine	s.no				3717620
F 24	7215.094	330016	-									3158224
F 25	6590.202	330016	-									3158224
	6590.231	330018	-									3181705
	6590.236	330037	-									3311884
	6590.260	330046	-									3404358
	6590.262	330055	-									3507450
	6590.272	330061	-	old type superseded by	4896.375							3717621
F 26	2871.068	330016	-	fitted	until	shown	engine	s.no				3158224
	2871.110	330046	-	fitted	until	shown	engine	s.no				3404358
	2871.126	330061	-	fitted	until	shown	engine	s.no				3717620
F 33	1301.243	330016	-	fitted	until	shown	engine	s.no				3158223
F 34	8461.062	330016	-	fitted	until	shown	engine	s.no				3158223
F 35	1200.043	330037	-	old type superseded by	1200.226							3311884
F 42	4130.097	330037	-									3311884
	4130.112	330061	-									3717620
F 43	6531.293	330055	-									3507450
F 51b		320117	-	Pos. 51b-56	-							5002295
F 54	9375.676	330054	-									3485027
F 56	2175.045	320123	-									5390541
F 58		330016	-	starting from	shown	engine	s.no					3158224
	8461.096	330061	-	fitted	until	shown	engine	s.no				3717620
F 59		330016	-	starting from	shown	engine	s.no					3158224
	8430.093	330061	-	fitted	until	shown	engine	s.no				3717620
F 62		330061	-	starting from	shown	engine	s.no					3717621
F 63		330061	-	starting from	shown	engine	s.no					3717621
F 64	9375.632	330054	-									3485027
	9375.849	330058	-									3522215
	9375.874	330061	-									3717621
	9375.965	IT0001	-	substitution								
F 79	3730.072	IT0103	-	Pos. 79-80	-							5281229
F 96	9043.015	D088										

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F FOCs
SUPERFOCS

