

**LOMBARDINI**

A KOHLER COMPANY

Group: FOCS-SUPERFOCS

Engine: LDW 602 Drawing: M

STARTING

POS.	CODE	DESCRIPTION	Qty
1	1780.015	bolt M 10 X 1,5 X 70	1
1	1780.129	bolt M 10 X 75 (alt.33 A)	1
2	7625.022	washer diam.10,5 (alt.45/65A)	1
2	7625.256	washer diam. 10,5	1
3	9732.064	screw M 8 X 30	3
4	3240.033	nut M 10	1
5	8725.060	alternator support 33A	1
5	8725.094	alternator support 45-65-80 A	1
5a	8725.077	alternator support 40A Nippodenso	1
6	2100.074	preheating glow plug 24 V	2
6	2100.089	preheating glow plug 12 V	2
7	2185.548	glow plug wire	1
8	1770.014	bolt M 8 X 45	1
8	1780.015	bolt M 10 X 1,5 X 70	1
9	7625.012	washer diam. 8,4	1
9	7625.022	washer diam.10,5 (alt.45/65A)	1
10	1157.261	eXternal volt.alternator 12V-33A	1
10	1157.270	EXTERNAL VOLT. ALTERNATOR 12V-65 A	1
10	1157.326	eXternal volt.alternator 12V 40A Nippodenso	1
10	1157.360	eXternal volt.alternator 12V-45 A Iskra	1
10	1157.383	eXternal volt.alternator 24V-35A	1
11	6275.160	plate M 8 (X alternator 33A)	1
12	5840.172	starting motor 24V 1,6KW	1
12	5840.194	starting motor 12 V 1,1 KW	1
12	5840.201	starting motor with dust guard	1
12	5840.224	starting motor 12V 1,7KW	1
13	9730.046	screw M 10 X 35	2
14	6745.050	oil switch 0,3 bar (M 12)	1
14	6745.056	oil switch 1,4 bar (white mark)	1
15	4670.060	copper gasket diam.12	1
16	«-----»	relay	0
20	3240.004	nut M 5	2
21	7626.066	washer	2
22	3240.004	nut M 5	1
22	3240.020	nut M 8	1
23	7565.003	washer diam. 5	1
23	7565.007	washer diam. 8	1
24	«-----»	starting motor wire - no longer avail.	0
25	2145.014	regulator cap	1
26	7362.228	voltage regulator. 12V 14/26A-6 contacts for alternator 3 wires	1
26	7362.298	voltage regul.12 V maX 30 A - 5 contacts for alt.2 wires	1
26	7362.314	volt.regulator 12V 30A fitted for electronic tachometer - 5+W c	1
26b	7362.324	voltage regul.12 V maX 30 A - 5 contacts for alt.2 wires	1
26b	7362.325	volt.regulator 12V 30A fitted for electronic tachometer - 5+W c	1
27	«-----»	inlet	0
29	2185.867	glow plug wire	1
30	2193.106	contr boX 24V	1
30	2193.204	contr boX 12V	1
31	8565.079	stator for alternator 3 wires 12V 20A (for ceramic rotor)	1
31	8565.083	stator for alternator 2 wires 12V 30A (for ceramic rotor)	1
31b	8565.090	stator for alternator 2 wires 12V maX 30A (for ceramic rotor)-	1
31b	8565.091	stator for alternator 2 wires 12V 20A (for ceramic rotor)- 3600	1
32	1557.103	wire connection	1

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POS.	CODE	DESCRIPTION	Qty
33	6491.013	pipe elbow	1
34	5830.161	connection boX	1
35	3800.035	flange h=161 (for alternator into flywheel)	1
35	3800.053	flange	1
38	3810.024	flange for starting motor 1,6 KW	1
40	2185.905	wire for voltage regulator	1
41	2186.143	wire with diode 12V	1
42	5041.274	key switch	1
43	8545.507	bracket	1
44	«-----»	electric panel - see Pos. M 57	0
45	4062.231	fuse 30 A	1
46	«-----»	wire	0
48	6995.037	alternator pulley (Marelli type)	1
49	9718.205	alternator fan (Marelli type)	1
50	7369.202	preheating plug control boX	1
51	8545.399	regulator support	1
52	6275.154	plate	1
53	1557.122	connection 2 ways	2
54	1557.119	connection 14 male contacts	1
55	1557.118	connection 14 female contacts	1
56	4775.540	guard	2
57	7245.432	EL.PANEL ASS.Y 7 lights (12V)	1
57	7245.452	el.panel 7 lights (12V)	1
57a	7245.431	EL.PANEL ASS.Y with stop device	1
57a	7245.453	el.panel with stop device	1
58	2185.962	wire eXtension mm 2000	1
58	2186.105	wire eXtension mm 1000	1
59	2186.107	wire for dashboard	1
59a	2186.109	wire for dashboard	1
59b	2185.999	wire for dashboard on engine with warning light/sensor for elec	1
60	2145.060	guard	1
61	1557.100	connecting holder	1
62	1557.101	connecting holder	1
64	9180.188	faston female 4,25	12
65	9180.187	faston male 2,76	12
66	9180.189	faston male 9,5	2
67	9180.190	faston female 8,5	2
69	1557.128	connection boX 9,5 mm female contacts	1
70	«-----»	joint - not available	0
70a	2145.065	guard	2
71	1557.130	connection boX 6,35 mm female contacts	1
72	9180.132	faston female 9,5	1
73	9180.056	faston female 6,35	3
76	9730.325	screw M 5 X 10	4
77	«-----»	fuse 15 A	0
78	3240.033	nut M 10	2
93	7245.424	panel	1
94	2527.089	connector	2

