

AGROSAL d.o.o.



LOMBARDINI
A KOHLER COMPANY

5LD



AGROSAL d.o.o.

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**LOMBARDINI**

A KOHLER COMPANY

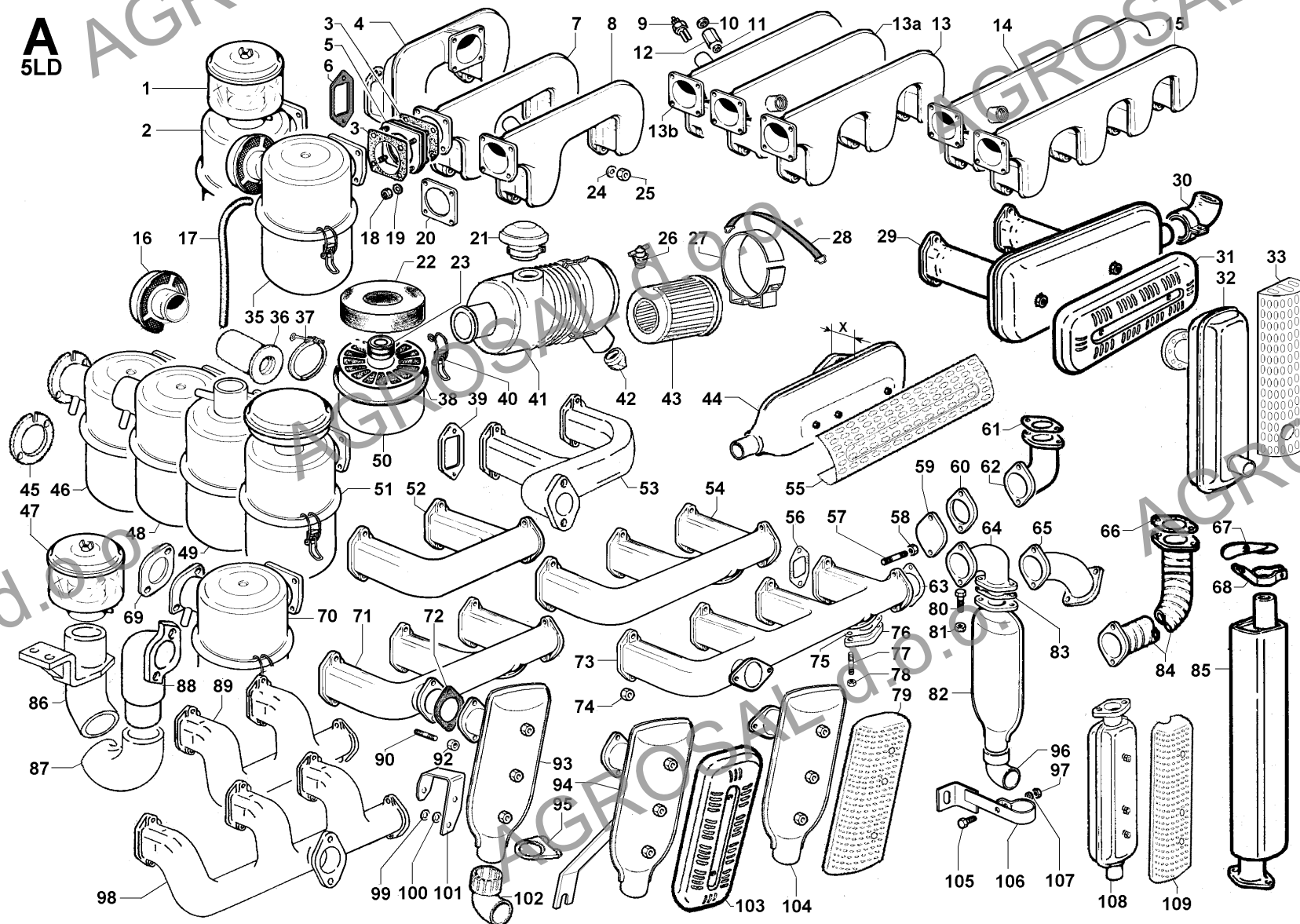
Group: 5LD

Engine: 5LD 675-2 Drawing: A

INTAKE AND EXHAUST

POS.	CODE	DESCRIPTION	Qty
1	6727.015	cyclonic prefilter	1
2	<----->	air cleaner with prefilter - see Pos. A 51 + A 2	0
3	4701.055	gasket	2
5	8636.028	vibration-damping	1
6	4420.008	gasket	2
7	<----->	inlet manifold (reduced dimensions) - no longer avail.	0
7	2486.042	inlet manifold	1
16	2135.093	cap	1
17	9400.056	suction line	1
18	3240.018	nut M 8	8
19	7555.029	washer diam. 8	8
22	5496.180	polyureth.filtering element	1
23	1261.056	seal ring	1
24	7565.007	washer diam. 8	4
25	3240.018	nut M 8	4
35	3700.346	air cleaner with cap	1
38	4776.029	gasket	1
40	4115.048	hook	2
50	5496.074	filtering element	1
52	2485.033	eXhaust manifold	1
52	2485.058	eXhaust manifold (eXtended type)	1
56	4420.007	gasket	2
57	6780.008	stud M 8 X 20 (32)	2
58	3240.163	nut M 8	2
63	4500.079	eXhaust gasket	1
64	2940.087	eXhausting elbow	1
74	3240.163	nut M 8	4
80	1770.006	bolt M 8 X 1,25 X 25	2
81	3240.163	nut M 8	2
82	5461.047	eXhaust.muffler	1
83	4500.079	eXhaust gasket	1
96	9170.028	muffler end (d.46,5/40)	1
97	3240.033	nut M 10	1
105	1780.031	bolt M 10 X 1,5 X 25	1
106	8546.014	brace	1
107	7565.011	washer diam.10	1

A
5LD



**LOMBARDINI**

A KOHLER COMPANY

Group: 5LD

Engine: 5LD 675-2 Drawing: B

CONN.ROD/PISTON/CYLINDER/CRANKSHFT/FLYWHEEL/CRANKCASE/FLANGING/MOUNTS/

POS.	CODE	DESCRIPTION	Qty
1	9032.027	FILLER OIL CAP	1
5	4775.250	gasket	1
20	2380.101	cylinder diam. 95	2
20a	4898.007	kit cylinder-piston set-emery gasket set	1
21	4730.083	head gasket 0,80	2
21	4730.096	head gasket 0,70	2
21	4730.097	head gasket 0,90	2
21	4730.098	head gasket 1,00	2
21	4730.135	head gasket 1,10	2
24	6850.065	cyl.head stud	8
25	4410.055	gasket 0,50	2
26	8210.052	ring set std.	2
26	8210.053	ring set +0,50	2
26	8210.054	ring set +1,00	2
27	8480.021	gudgeon pin	2
28	1240.026	snap ring	4
33	6500.153	PISTON SET std	2
33	6500.156	PISTON SET +0,50	2
33	6500.157	PISTON SET +1,00	2
34	1526.004	CONNECTING ROD	2
35	1630.006	small end bearing	2
39	1860.007	bolt	4
40	3203.034	nut	4
41	6902.036	eXtension diam. 54	1
41	7301.036	connection M 16 X 1,5	1
42	4670.058	copper gasket diam. 8,2X12X1,5	1
43	8965.023	plug	1
45	1640.045	big end bushing std.	2
45	1640.048	big end bushing -0,25	2
45	1640.049	big end bushing -0,50	2
46	4775.080	gasket	1
47	9765.009	screw M 8 X 10	1
48	7555.029	washer diam. 8	2
49	9732.074	screw M 8 X 20	2
52	9881.054	FLYWHELL with CROWN	1
54	5111.005	tabwasher	1
55	1861.045	bolt Es.50 l=52 d=	1
56	8965.021	plug M 8	1
57	4670.058	copper gasket diam. 8,2X12X1,5	1
58	«-----»	bearing -1,00 (gear side - can be reamed)	0
58	1611.070	bearing -0,25 (gear side)	1
58	1611.071	bearing -0,50 (gear side)	1
58	1611.079	bearing std. (gear side)	1
59	1510.178	CRANKCASE	1
60	1200.036	O ring 2118	1
61	2710.039	cover	1
62	1970.073	sleeve	2
63	9765.104	screw	2
64	1970.084	sleeve	2
65	7565.013	washer diam.12	11
66	1790.026	bolt M 12 X 1,25 X 35	12
67	2280.056	crankshaft wooddruff key	1
69	9000.073	eXpansion plug	4

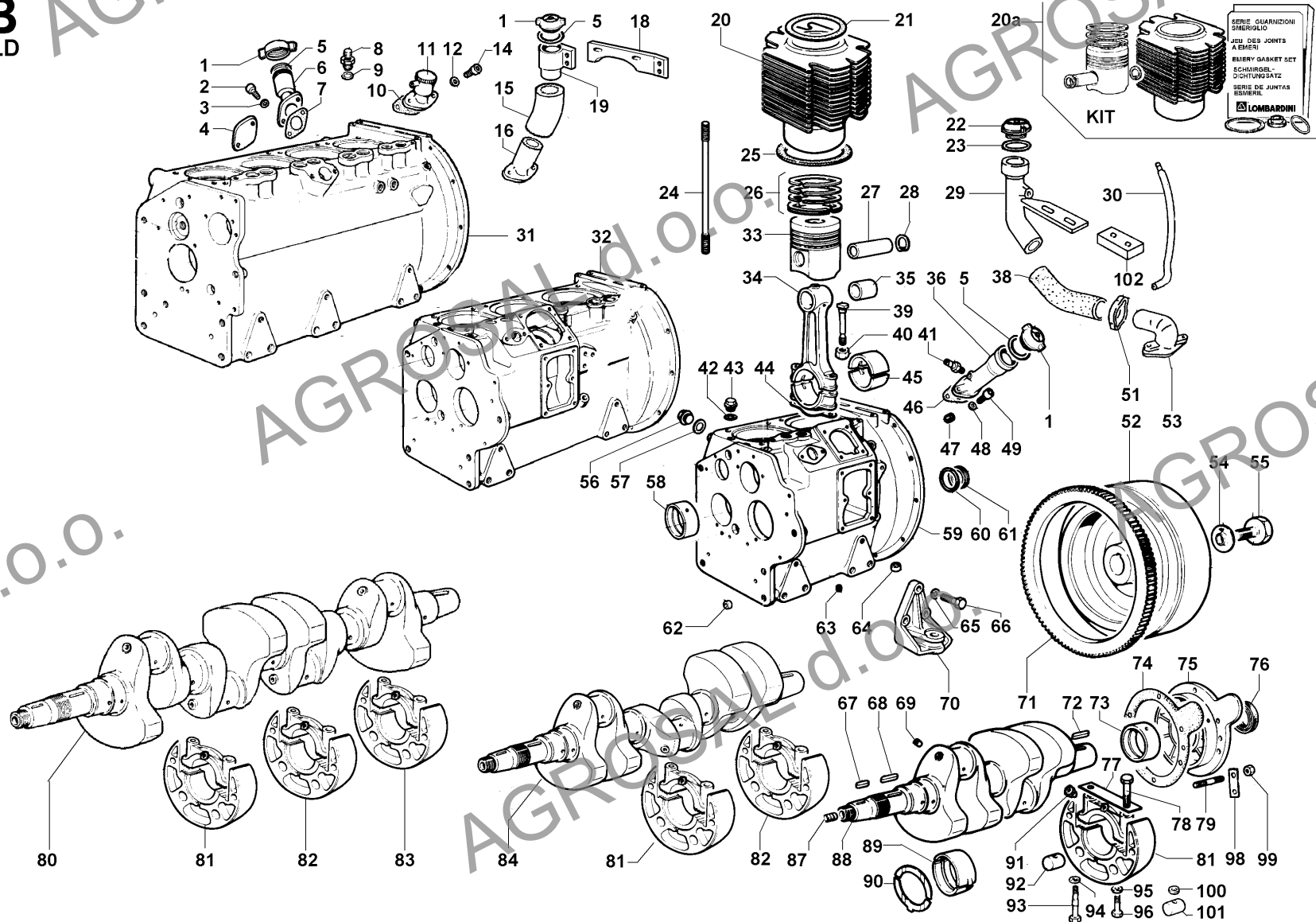
Group: 5LD

Engine: 5LD 675-2 Drawing: B

CONN.ROD/PISTON/CYLINDER/CRANKSHFT/FLYWHEEL/CRANKCASE/FLANGING/MOUNTS/

POS.	CODE	DESCRIPTION	Qty
70	6428.028	engine mount	4
71	2816.010	crown gear	1
72	2280.056	crankshaft wooddruff key	1
73	1611.062	bearing -0,25 (flywheel side)	1
73	1611.063	bearing -0,50 (flywheel side)	1
73	1611.064	bearing -1,00 (flywheel side - can be reamed)	1
73	1611.078	bearing std. (flywheel side)	1
74	4701.013	gasket	1
75	8676.095	FLYWHELL SIDE SUPPORT	1
76	1213.135	seal ring	1
77	5111.074	tabwasher	1
78	1780.029	bolt M 10 X 1,5 X 75	2
78	1780.111	bolt M 10 X 1,5 X 80	2
79	6780.015	stud M 8 X 21 (40)	6
81	8660.037	MIDDLE SUPPORT	1
87	9765.108	screw M 10	1
88	1050.188	CRANKSHAFT	1
89	«-----»	middle supp.bearing -1,00 (can be reamed)	0
89	1611.061	middle supp.bearing std.	1
89	1611.073	middle supp.bearing -0,25	1
89	1611.074	middle supp.bearing -0,50	1
90	1257.012	thrust washer	2
91	«-----»	plug	0
92	5957.003	lockpin	1
93	1861.042	bolt	1
94	7625.020	washer diam.10,5	1
95	7625.026	washer diam.12	1
96	1790.051	bolt M 12 X 1,75 X 95	1
99	3240.164	nut M 8	6
100	7565.013	washer diam.12	1
101	5957.011	lockpin	1

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**LOMBARDINI**

A KOHLER COMPANY

Group: 5LD

Engine: 5LD 675-2 Drawing: D

CONTROLS/LUBRICATING SYSTEM/DIPSTICK/OIL PAN

POS.	CODE	DESCRIPTION	Qty
36	4670.058	copper gasket diam. 8,2X12X1,5	4
37	1901.054	union bolt	2
39	5400.093	rubber sheathing	2
40	3517.016	clamp	2
41	9730.032	screw M 8 X 45	2
42	7555.029	washer diam. 8	2
47	9330.044	dipstick guard	1
48	1400.070	dipstick mm 619	1
50	1400.387	eXtended dipstick (mm 110)	1
51	8965.037	plug	1
52	4670.058	copper gasket diam. 8,2X12X1,5	1
53	1200.038	rubber oil seal	1
54	4670.058	copper gasket diam. 8,2X12X1,5	1
55	7330.128	connection	1
56	4670.058	copper gasket diam. 8,2X12X1,5	1
57	9455.061	lubricating pipe	1
58	8965.021	plug M 8	1
59	4670.058	copper gasket diam. 8,2X12X1,5	1
60	3740.032	OIL FILTER	1
61	4730.024	gasket	1
62	2175.036	oil filter cartridge	1
79	5680.053	spring	1
80	<----->	see Pos. 82	0
81	6141.023	pin	1
82	2690.099	HAND CONTROL	1
83	<----->	lever - see pos. D 82	0
84	8430.023	lockpin 3 X 16	1
85	3240.043	nut	1
86	7701.009	washer	1
87	4935.034	gear	1
88	4670.016	copper gasket diam.14	1
89	<----->	see Pos. 93	0
90	2200.002	key	1
91	9732.075	screw M 8 X 50	1
92	7555.029	washer diam. 8	1
93	<----->	OIL PUMP -1,00	0
93	6605.020	LUBR.OIL PUMP std.	1
94	1200.038	rubber oil seal	1
95	<----->	screw M 12 X 10	0
96	1200.001	O ring 108	1
97	<----->	bolt	0
98	5550.015	spring	1
103	3240.063	nut M 10	1
104	1240.002	circlip diam. 8	1
105	2380.090	fuel device	1
106	8430.023	lockpin 3 X 16	1
107	5270.045	lever	1
108	1760.023	adjusting bolt M 6X30	1
109	1760.028	bolt M 6 X 1 X 35	1
110	3240.008	nut M 6	1
111	7565.004	washer diam. 6	4
112	1760.010	bolt M 6 X 1 X 30	4
113	8430.023	lockpin 3 X 16	1

Group: 5LD

Engine: 5LD 675-2 Drawing: D

CONTROLS/LUBRICATING SYSTEM/DIPSTICK/OIL PAN

POS.	CODE	DESCRIPTION	Qty
114	7625.007	washer diam. 6	1
115	3200.015	wing nut	1
116	1165.001	circlip	1
117	«-----»	see Pos. 82	0
118	2135.056	cap	1
119	3240.008	nut M 6	1
120	1970.071	sleeve	2
121	7625.007	washer diam. 6	1
122	1760.001	bolt M 6 X 1 X 10	1
123	7565.004	washer diam. 6	1
124	«-----»	lever (see Pos. D125)	0
125	5200.199	LEVER	1
126	7625.010	washer diam. 8	1
129	6110.075	pin	1
131	5655.048	spring	1
134	1200.001	O ring 108	1
135	6141.021	pin	1
136	1770.001	bolt M 8 X 1,25 X 12	1
137	7625.007	washer diam. 6	1
138	7555.004	washer diam. 6	2
139	1760.007	bolt M 6 X 1 X 25	2
140	5680.040	spring	1
141	8430.005	locating pin	1
142	5270.082	lever	1
143	6760.004	stud M 6 X 14 (23)	2
144	4680.036	gasket	1
145	7865.079	CONTROL HOUSING	1
146	3240.008	nut M 6	1
147	1861.046	bolt	1
148	9730.100	screw M 8 X 25	2
149	7555.029	washer diam. 8	2
150	1901.051	union bolt	1
151	9485.022	oil pipe	1
152	4670.058	copper gasket diam. 8,2X12X1,5	2
153	1901.051	union bolt	1
154	7555.029	washer diam. 8	2
155	9730.026	screw M 8 X 20	2
156	4670.058	copper gasket diam. 8,2X12X1,5	2
166	4670.051	copper gasket	1
167	«-----»	internal oil filter	0
168	7565.011	washer diam.10	1
169	«-----»	arm - no longer avail.	0
170	7565.007	washer diam. 8	1
171	1770.002	bolt M 8 X 1,25 X 16	1
174	7625.012	washer diam. 8,4	1
175	3240.018	nut M 8	1
181	1760.027	bolt M 6 X 1 X 40	1
182	1200.081	O ring	1
183	3000.004	ball bearing	1
184	4445.003	gasket	1
185	«-----»	LEVER SUPPORT	0
186	3512.011	spacer	1
192	3000.004	ball bearing	1

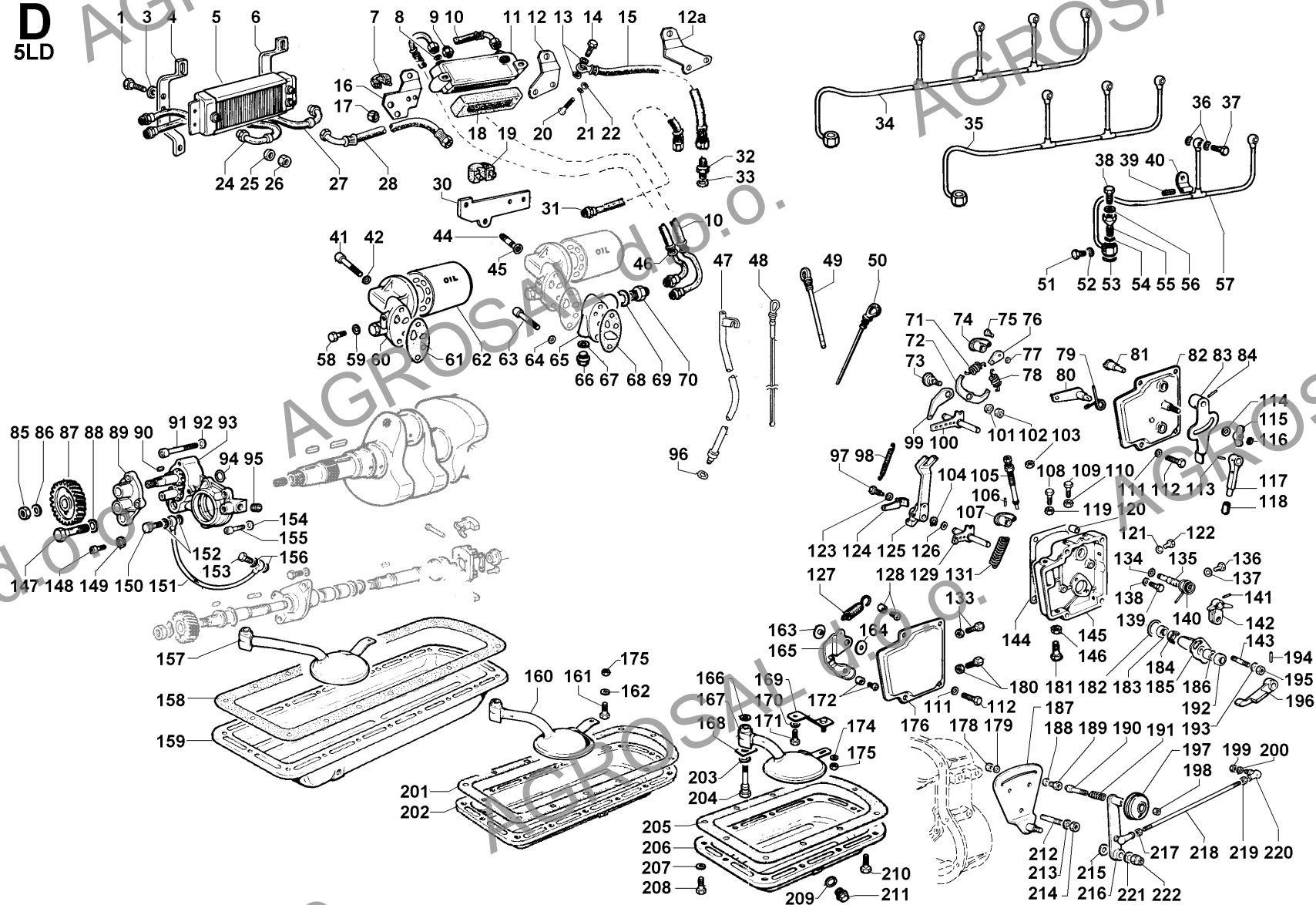
Group: 5LD

Engine: 5LD 675-2 Drawing: D

CONTROLS/LUBRICATING SYSTEM/DIPSTICK/OIL PAN

POS.	CODE	DESCRIPTION	Qty
193	7625.059	washer diam. 6,4	2
194	8420.002	locating pin	1
195	3240.008	nut M 6	2
196	5200.172	lever	1
203	1200.034	O ring 105	1
204	1930.034	bolt	1
205	4600.093	gasket	1
206	«-----»	oil pan	0
207	7555.029	washer diam. 8	10
208	1770.002	bolt M 8 X 1,25 X 16	2
209	4670.016	copper gasket diam.14	1
210	1770.004	bolt M 8 X 1,25 X 20	8
211	8965.005	oil drain plug M 14	1

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**LOMBARDINI**

A KOHLER COMPANY

Group: 5LD

Engine: 5LD 675-2 Drawing: F

COOLING SYSTEM/STARTING/INSTRUMENTS

POS.	CODE	DESCRIPTION	Qty
12	3350.021	deflector	1
20	9732.016	screw M 6 X 40	1
21	7565.004	washer diam. 6	1
22	«-----»	shroud	0
25	9731.092	screw M 8 X 14	1
27	7625.059	washer diam. 6,4	2
28	1760.003	bolt M 6 X 1 X 12	2
31	7625.059	washer diam. 6,4	2
33	1770.002	bolt M 8 X 1,25 X 16	1
34	7565.007	washer diam. 8	1
39	1770.002	bolt M 8 X 1,25 X 16	1
40	7565.007	washer diam. 8	1
42	3617.024	clamp	1
43	5065.049	panel	1
51	1770.002	bolt M 8 X 1,25 X 16	2
52	7565.007	washer diam. 8	2
53	7565.004	washer diam. 6	1
54	1760.001	bolt M 6 X 1 X 10	1
55	«-----»	molding	0
59	5065.050	panel	1
77	7565.004	washer diam. 6	4
79	3002.022	ball bearing	1
80	2200.004	key	3
81	1157.158	volt.alternator 12V 14A - 3 wires	1
81	1157.159	volt.alternator 12V 21A - 3 wires	1
83	3450.047	spacer (for blower with 14A alternator)	1
83	3450.049	spacer (for blower with 21A alternator)	1
84	3003.047	ball bearing	1
85	2086.061	bell for blower with 21A alternator	1
85	2086.066	bell for blower without alternator or with 14A alternator	1
88	9718.087	blaster fan	1
90	7625.055	washer diam.12,5	1
91	3203.015	nut	1
92	3810.009	union flange	1
95	1210.093	seal ring	1
114	1760.068	bolt M 6 X 1 X 90	4
115	8565.029	alternator stator	1
116	3240.033	nut M 10	4
117	7625.019	washer diam.10	4
118	7565.011	washer diam.10	4
119	6800.010	stud M 10 X 25 (40)	4
120	1105.016	blower shaft	1
121	6740.153	inlet regul.Saprisa	1
121	6740.154	inlet regul.Ducati	1
122	7625.061	washer diam. 8,4	2
123	7362.228	voltage regulator. 12V 14/26A-6 contacts for alternator 3 wires	1
124	7475.006	angle gear	1
127	9282.003	transmission mm 1500	1
129	6491.013	pipe elbow	1
130	6745.050	oil switch 0,3 bar (M 12)	1
131	4670.014	copper gasket diam.12	1
132	9732.075	screw M 8 X 50	4
133	6927.075	belt guard	1

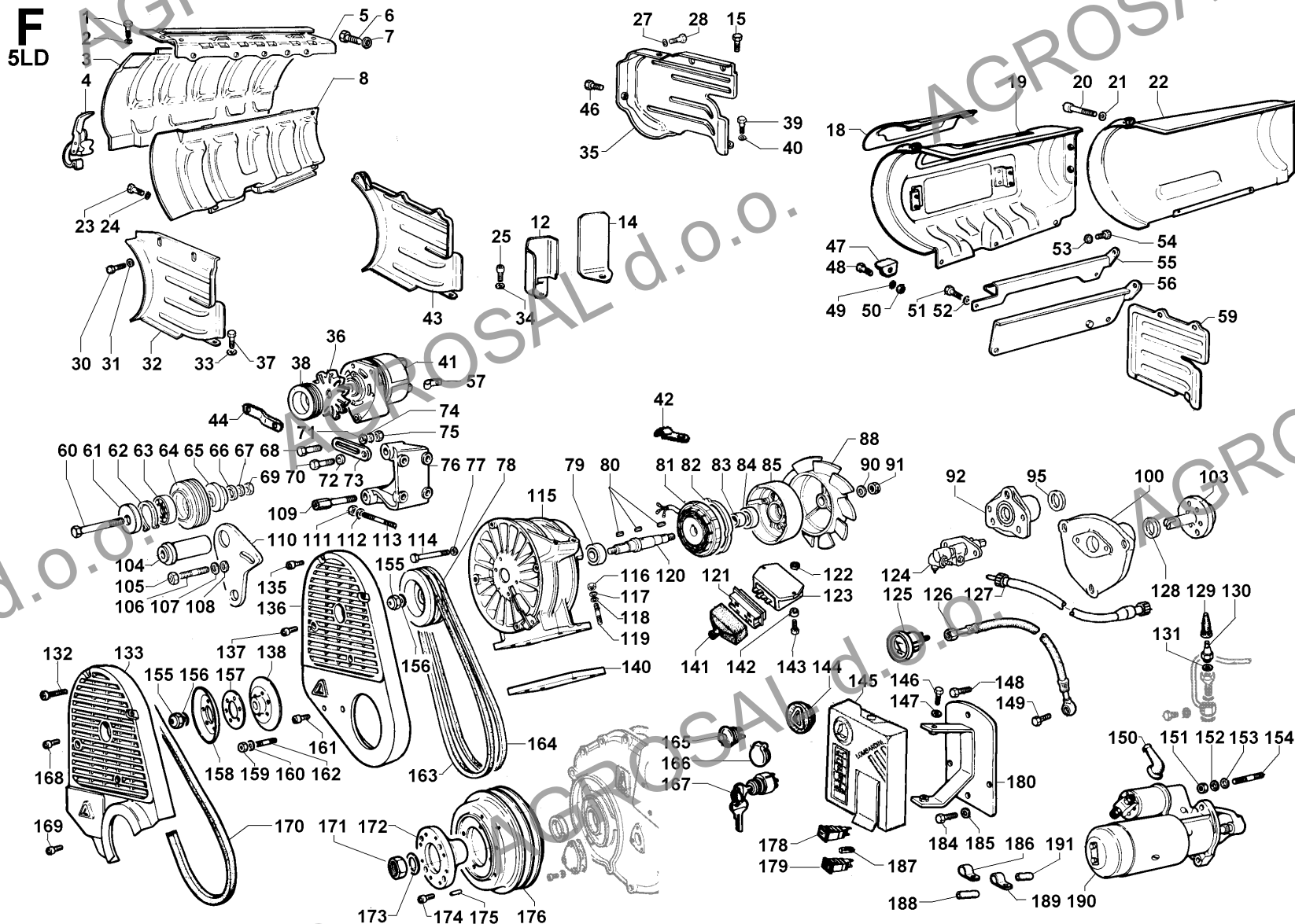
Group: 5LD

Engine: 5LD 675-2 Drawing: F

COOLING SYSTEM/STARTING/INSTRUMENTS

POS.	CODE	DESCRIPTION	Qty
138	8075.060	half pulley	1
141	2145.014	regulator cap	1
142	3526.010	spacer	2
143	9730.242	screw M 8 X 16	2
144	«-----»	switch cover	0
145	2900.110	dashboard 2 lights	1
145	2900.117	dashboard 5 lights	1
146	1760.032	bolt M 6 X 1 X 14	2
147	7625.092	washer diam. 6,5	2
148	1770.009	bolt M 8 X 1,25 X 35	1
150	6491.005	pipe elbow	1
151	3240.048	nut	2
152	7565.013	washer diam.12	2
153	7625.026	washer diam.12	2
154	6820.014	stud M 12 X 30 (48)	2
155	3203.015	nut	1
156	7625.055	washer diam.12,5	1
157	«-----»	plate 2,00	0
157	6320.028	plate 1,00	1
158	«-----»	half-pulley	0
158	6975.112	PULLEY ASS.Y	1
159	3240.008	nut M 6	4
160	7565.004	washer diam. 6	4
162	6760.047	stud M 6 X 16	4
165	7195.112	starting button	1
166	«-----»	switch cover	0
167	5041.020	key switch	1
168	9730.018	screw M 6 X 45	1
169	9730.048	screw M 10 X 45	1
170	2440.114	belt for engine with jockey pulley 1500 R.P.M.	1
171	3260.057	nut	1
172	«-----»	hub - see Pos. F176	0
173	7530.020	washer	1
174	9731.092	screw M 8 X 14	4
175	8430.038	locking needle	4
176	5885.050	HUB AND PULLEY diam. 194	1
178	«-----»	lampe-socket	0
180	8902.094	dashboard support	1
184	1770.004	bolt M 8 X 1,25 X 20	3
185	7565.007	washer diam. 8	4
186	3617.017	clamp	1
187	«-----»	lamp 24V	0
187	5175.162	lamp 12V	2
188	5400.060	rubber sheathing	2
189	3617.020	clamp	1
190	5840.261	starting motor 12 V HP 2,5 Bosch	1
191	5400.046	rubber sheathing	1

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**LOMBARDINI**

A KOHLER COMPANY

Group: 5LD

Engine: 5LD 675-2 Drawing: C

CYLINDER HEAD/ROCKER ARM BOX/COMPRESSION RELEASE/VALVES/TIMING/SPEED G

POS.	CODE	DESCRIPTION	Qty
1	8990.011	plug	2
2	9730.008	screw M 6 X 10	2
3	4670.062	copper gasket diam. 6,2 X 10 X 1,5	2
4	4330.019	ROCKER ARM ASS.Y	2
5	6045.022	rocker arm shaft	2
6	1200.030	rubber oil seal	2
7	«-----»	see Pos. 4	0
8	3240.010	nut M 7	4
9	2135.052	cap	2
10	8335.028	shim	6
10	8335.084	shim	2
11	3206.016	nut	6
12	7625.227	washer	8
13	1160.004	circlip	4
14	«-----»	eXhaust v.guide +0,50 - no longer avail.	0
14	4845.164	eXhaust v.guide std.	2
15	«-----»	inlet v.guide +0,50 - no longer avail.	0
15	4845.162	inlet v.guide std.	2
16	9732.064	screw M 8 X 30	4
17	8506.003	engine lifting eye	2
18	2125.067	rocker arm cover	2
19	4680.040	gasket 0,50	2
20	9820.080	screw	2
21	3240.008	nut M 6	2
22	4570.008	gasket	2
23	6300.020	plate	2
24	7555.004	washer diam. 6	4
25	1760.005	bolt M 6 X 1 X 16	4
26	4873.008	DECOMPRESSION ASS.Y	1
27	2800.003	cotter pin	2
28	«-----»	cam - see Pos. C 26	0
29	5200.190	lever	1
30	771R.001	washer diam. 5,3	2
31	8430.034	lock pin	1
33	9245.040	tie rod	1
37	6410.023	retainer with half-collets	4
38	6410.020	cup	4
39	9685.019	eXhaust valve	2
40	9850.045	rocker arm adjuster	4
41	2135.063	cap	2
42	5755.040	valve spring	4
43	9652.015	intake valve	2
44	1261.069	seal ring	4
45	1410.028	push rod	4
46	1261.069	seal ring	4
47	9520.049	guard tube	4
48	7625.100	washer	4
49	5801.135	spring	4
50	9200.136	CYL.HEAD PART. ASS.Y	2
51	7625.100	washer	4
52	8000.075	eXhaust v.seat	2
53	8000.074	inlet v.seat	2
54	6780.057	stud M 8 X 30 (45)	4

Group: 5LD

Engine: 5LD 675-2 Drawing: C

CYLINDER HEAD/ROCKER ARM BOX/COMPRESSION RELEASE/VALVES/TIMING/SPEED G

POS.	CODE	DESCRIPTION	Qty
55	6095.007	cam	1
56	1200.040	O ring 113	2
57	6370.082	plate	2
58	6780.049	intake stud M 8 X 20 (36)	4
59	8245.004	ball	1
60	5695.002	spring	1
61	1861.044	bolt	1
62	5111.003	tabwasher	1
63	8430.036	locking needle	1
64	4935.048	INTERMEDIATE GEAR	1
65	1685.024	bushing	1
67	4320.021	dowel pin	1
68	7215.028	tappet	4
69	6130.025	gear shaft	1
70	7670.084	washer	1
71	1300.067	thrust washer	1
72	1770.005	bolt M 8 X 1,25 X 22	2
73	1300.067	thrust washer	1
74	2280.056	crankshaft wooddruff key	1
75	6275.057	plate	1
76	5111.007	tabwasher	1
77	3260.059	nut	1
78	5111.025	tabwasher	1
79	4910.019	gear	1
80	<----->	camshaft bearing -1,00	0
80	1600.055	camshaft bearing std.	1
80	1600.056	camshaft bearing -0,25	1
80	1600.057	camshaft bearing -0,50	1
81	9765.018	screw M 10 X 16	1
84	1770.004	bolt M 8 X 1,25 X 20	2
85	7565.007	washer diam. 8	2
98	3206.018	nut	1
100	5111.004	tabwasher	1
101	4936.071	gear	1
102	3260.004	nut	1
103	5111.027	tabwasher	1
104	2200.011	key	1
105	1300.073	thrust washer	1
106	<----->	key - no longer available	0
107	1240.018	snap ring	1
108	8245.017	ball	8
109	5111.022	tabwasher	1
110	9765.009	screw M 8 X 10	1
111	1240.007	snap ring	1
112	1011.072	camshaft	1
113	<----->	tappet - no longer avail.	0
114	9765.053	screw M 5 X 10	1
115	9455.059	lubricating pipe	1
116	4935.037	gear	1
117	1085.004	speed governor shaft	1
118	1201.083	O ring 2087	1
120	7362.121	GOVERNOR SPEED	1
120	8590.018	GOVERNOR SHAFT SUPPORT	1

Group: 5LD

Engine: 5LD 675-2 Drawing: C

CYLINDER HEAD/ROCKER ARM BOX/COMPRESSION RELEASE/VALVES/TIMING/SPEED G

POS.	CODE	DESCRIPTION	Qty
120b	«-----»	see Pos. 120	0
121	1702.008	bushing	1
123	1300.074	thrust washer	1
124	2085.041	governor bell	1
125	«-----»	locking nut	0
127	8365.017	lockpin	2
128	2086.029	governor bell	1
129	3100.032	ball bearing	1
130	«-----»	weight	0
131	6330.018	plate	1
132	«-----»	circlip - no longer avail.	0
133	1160.012	circlip	1
134	«-----»	see Pos. 120	0
135	1210.087	seal ring	1
137	1755.002	bolt M 5 X 0,8 X 12	2
138	«-----»	see Pos. 120	0
139	3010.055	ball bearing	1
140	9730.009	screw M 6 X 12	3
141	7555.004	washer diam. 6	3
145	8460.055	locating dowel	2
147	4601.046	gasket	1
149	4431.006	gasket	1
150	«-----»	GASKET SET - see Pos. C150a	0
150a	8205.085	RING AND GASKET COMPLETE SET	1
151	4560.017	gasket	1
152	8150.011	O RING SET	1
153	2615.037	cover	1
154	1301.082	reduction ring	1
155	9730.026	screw M 8 X 20	4
156	3780.036	flange for hydr.pump 2 PD - 3° PTO	1
157	4601.046	gasket	1
158	1300.070	center ring	1
159	«-----»	center ring - no longer avail.	0
160	6130.055	gear shaft	1
161	4670.058	copper gasket diam. 8,2X12X1,5	1
162	1901.048	union bolt M 8	1
163	4670.058	copper gasket diam. 8,2X12X1,5	1
164	«-----»	see Pos. 120	0
165	5168.015	plate 0,20	1
165	5168.017	plate 0,50	1
166	«-----»	weight	0
168	1202.036	O ring	1
169	1202.017	O ring	1
170	1202.037	rubber oil seal	1
171	8060.022	half-coupling	1
172	4240.028	coupling	1
173	1240.016	snap ring	1
174	4936.059	bushing	2
176	8430.061	lockpin 4 X 14	1
177	4560.017	gasket	1
178	6800.005	stud M 10 X 26	2
179	7565.011	washer diam.10	2
180	3240.033	nut M 10	2

Group: 5LD

Engine: 5LD 675-2 Drawing: C

CYLINDER HEAD/ROCKER ARM BOX/COMPRESSION RELEASE/VALVES/TIMING/SPEED G

POS.	CODE	DESCRIPTION	Qty
181	8190.011	LOCK.SET	1
182	6685.057	plate	1
184	2615.018	cover	1
187	4431.013	gasket	1
188	9732.092	screw M 8 X 18	12
189	2690.332	TIMING HOUSING COVER	1
191	7885.020	gear timing housing	1
193	6800.055	stud M 10 X 25 (37)	2
194	7565.011	washer diam.10	2
195	7555.008	washer diam.10	2
196	3240.033	nut M 10	2
197	4680.037	gasket	1
198	1770.006	bolt M 8 X 1,25 X 25	9
199	7555.029	washer diam. 8	11
200	8185.005	EMERY GASKET SET	2



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Group: 5LD

Engine: 5LD 675-2 Drawing: E

FUEL SYSTEM

POS.	CODE	DESCRIPTION	Qty
1	<----->	locking nut	0
7	9080.262	end pipe	1
8	3630.069	clamp	1
9	3790.070	flange	2
10	3240.163	nut M 8	4
11	6780.086	stud M 8 X 65 (77)	4
12	9346.029	bleeding pipe	1
13	9571.204	bleeding pipe mm 330	1
14	5400.046	rubber sheathing	2
15	9865.122	screw M 6 X 12	1
16	3206.045	nut	2
17	7565.013	washer diam.12	2
18	1790.027	bolt M 12 X 1,25 X 20	2
19	8865.091	support	1
20	3240.020	nut M 8	2
21	3240.018	nut M 8	2
22	7565.007	washer diam. 8	2
23	7625.012	washer diam. 8,4	2
24	8635.059	vibration-damping	2
25	9043.092	fuel tank cap	1
26	7565.007	washer diam. 8	2
27	3240.018	nut M 8	2
28	3240.020	nut M 8	2
31	<----->	union	0
35	4670.009	copper gasket 0,50	2
35	4670.010	copper gasket 1,00	2
36	6615.085	nozzle-holder	2
37	6531.432	nozzle	2
39	3616.018	injector feed pipe saddle	2
40	8545.476	brace	1
41	3240.020	nut M 8	2
42	<----->	tank support	0
43	1780.003	bolt M 10 X 1,5 X 18	2
44	7565.011	washer diam.10	2
45	7980.042	cup	2
46	7625.012	washer diam. 8,4	2
47	7565.007	washer diam. 8	2
48	8960.012	buffer	2
49	6487.004	pivot	2
50	4670.059	copper gasket diam.10	2
51	1901.045	union bolt M 10	1
52	8101.032	Fuel tank	1
53	9372.003	fuel pipe	1
57	<----->	union bolt	0
68	9375.829	high.p.pipe (2° cil)	1
69	<----->	nozzle-holder Bosch	0
70	9375.826	high.p.pipe (2° cil)	1
87	1901.171	deaeration plug	1
88	4775.196	gasket	1
89	9372.060	fuel pipe	1
90	1901.031	union bolt M 12	1
91	4670.060	copper gasket diam.12	2
92	7625.010	washer diam. 8	4

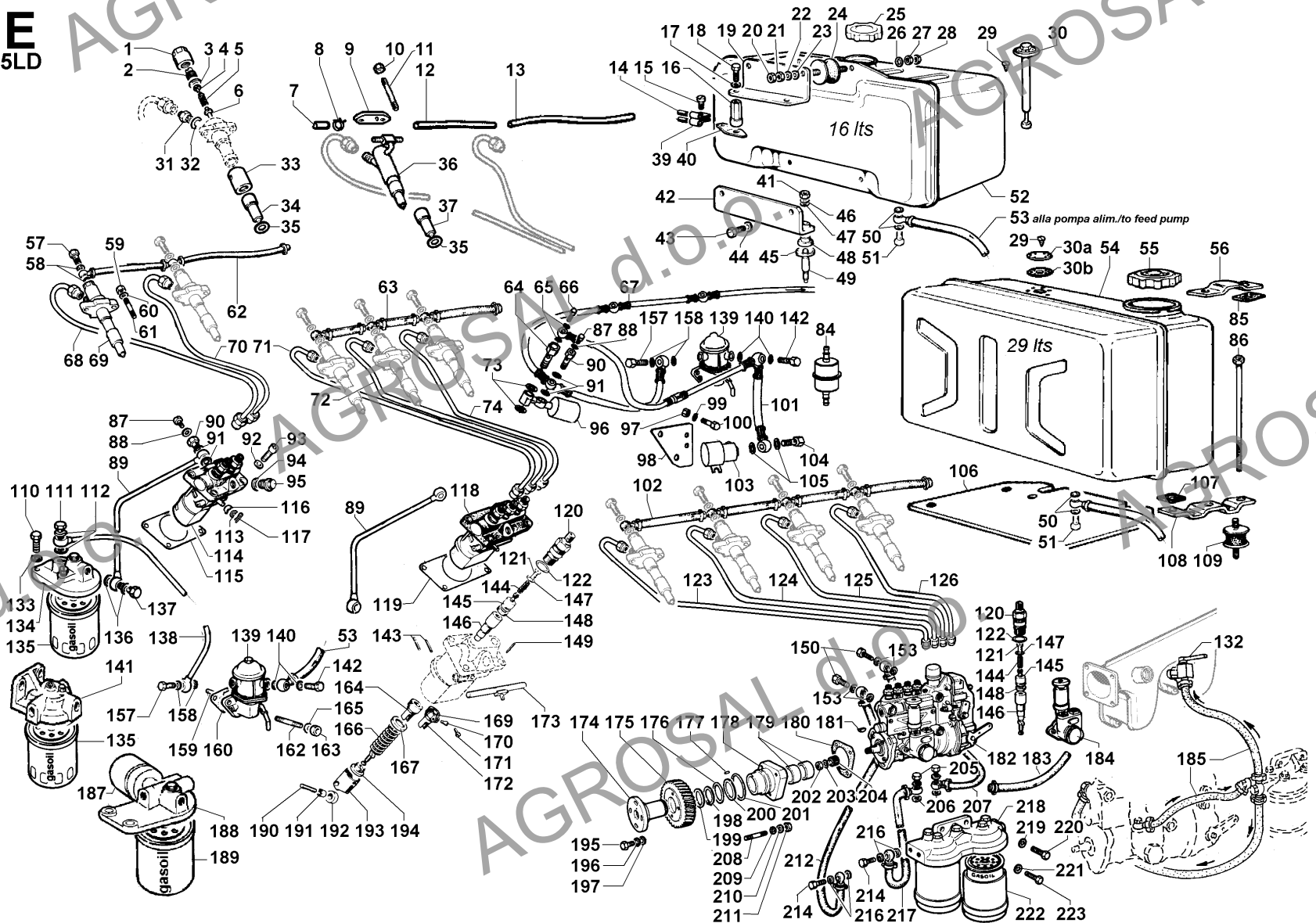
Group: 5LD

Engine: 5LD 675-2 Drawing: E

FUEL SYSTEM

POS.	CODE	DESCRIPTION	Qty
93	9732.074	screw M 8 X 20	4
94	4670.060	copper gasket diam.12	1
95	9080.035	cap	1
110	1780.005	bolt M 10 X 1,5 X 28	2
111	1901.032	union bolt M 14	1
112	4670.061	copper gasket diam.14	2
113	771R.001	washer diam. 5,3	1
114	6590.034	injection pump	1
115	4580.002	gasket 0,10	4
115	4580.009	gasket 0,50	1
115	4580.068	gasket 0,05	1
116	1580.023	bushing	1
117	2800.003	cotter pin	1
120	7265.008	connection	2
121	7470.003	filler	2
122	1200.031	rubber oil seal	2
133	7555.008	washer diam.10	2
134	3730.151	fuel filter	1
135	2175.046	fuel filter cartridge	1
136	4670.061	copper gasket diam.14	2
137	1901.032	union bolt M 14	1
138	9375.029	fuel hose(mm 835)	1
139	6585.051	feed pump	1
140	4670.059	copper gasket diam.10	2
142	1901.030	union bolt M 10	1
143	«-----»	pin	0
144	5755.034	valve spring	2
145	9672.012	delivery valve BOSCH	2
146	6578.013	injection plunger	2
147	8335.029	washer seal	2
148	4760.015	valve gasket	2
149	8400.048	taper pin	1
157	1901.030	union bolt M 10	1
158	4670.059	copper gasket diam.10	2
159	7200.042	drive rod	1
160	4580.169	gasket 0,40	1
160	4580.170	gasket 0,80	1
162	«-----»	stud M 8 X 20 (32)	0
163	3203.093	nut M 8	2
164	4850.009	guide	1
166	5625.002	spring	2
167	7980.020	cup	2
169	«-----»	no longer available - see pos. 114/118	0
171	6230.069	pin	1
172	«-----»	see Pos. 114/118	0
190	6230.068	pin	2
191	«-----»	see Pos. 193	0
193	7215.017	tappet	2
194	«-----»	spring retainer bottom - see Pos. E114	0

E
5LD



SHORT BLOCK

POS.	CODE	DESCRIPTION	Qty
1	«-----»	short block not available	0

Z
5LD

