COOLING SYSTEM/STARTING

POS.	CODE	DESCRIPTION	Qty
1	4570.013	gasket	1
2	6370.326	plate	1
3	2568.075	shroud (std and for rewind start)	1
4	5096.019	guard panel	1
5	7565.007	washer diam. 8	4
6	9790.141	screw M 8 X 12	4
8	6961.030	pulley 1 groove (left rotation)	1
9	1770.014	bolt M 8 X 45	3
10	7980.067	cup	1
11	5096.079	guard panel (int.diam=170)	1
12	5145.043	rewind fiXing plate	1
13	1472.060	rewind starting	1
15	5025.097	tooth	1
16	«-----»	circlip	0
17	5111.117	plate	1
18	5066.246	airtight plate inlet side	1
18	5066.248	shroud plate for el.-hand starting	1
19	5066.245	airtight plate eXhaust side	1
19	5066.247	shroud plate for el.-hand starting	1
20	5111.116	plate	1
21	9865.122	screw M 6 X 12	8
22	3350.062	deflector for electr.starting	1
23	4570.014	gasket (el.st.arting)	1
24	1301.280	spacer 74 X 97 X 3	1
25	4055.045	rope starting	1
26	2920.082	shroud hood	1
27	3527.416	spacer	1
28	7500.018	washer	4
29	1760.001	bolt M 6 X 1 X 10	4
30	«-----»	see Pos. 13	0
31	7100.377	recoil pulley	1
32	5801.539	spiral spring	1
33	5096.079	guard panel (int.diam=170)	1
34	5590.026	thrust spring	1
35	5660.077	recovery spring	1
36	5025.097	tooth	1
37	9730.010	screw M 6 X 16	2
44	4904.038	handle ass.y	1
50	8545.442	bracket	1
51	«-----»	screw M 6 X 1 X 12	0
56	3203.047	nut M 8	1
74	2568.067	shroud (el.start.)	1
76	«-----»	brace	0
77	1770.009	bolt M 8 X 1,25 X 35	1
78	5840.203	starting motor 12V 1,1KW	1
79	9730.045	screw M 10 X 30	2
80	7565.011	washer diam.10	2
81	8335.073	spacer	1
85	«-----»	nut	0
87	8460.083	lockpin	1
89	9730.010	screw M 6 X 16	3
90	3617.015	clamp	1
91	1157.153	volt.alternator 12V 12A - 3 wires	1

COOLING SYSTEM/STARTING

POS.	CODE	DESCRIPTION	Qty
92	9730.015	screw M 6 X 30	5
93	7565.004	washer diam. 6	5
94	2145.014	regulator cap	1
95	7362.228	voltage regulator. 12V 14/26A-6 contacts for alternator 3 wires	1
96	9732.092	screw M 8 X 18	2
98	6491.013	pipe elbow	1
99	6745.050	oil switch 0,3 bar (M 12)	1
100	9730.340	screw M 5 X 10	1
101	«-----»	tooth recovery spring	0
102	7980.063	cup	1

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