



REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
1	850726	1			12V LATER PROD (850087) (850381)
2	839433	1	• Lifting device		
3	897658	1	• • Bearing housing		
4	839403	1	• • Upper section		
5	875351	1	• • Vise rod		
6	875352	1	• • Worm gear kit		
7	897664	1	• • Nut		
8	814219	1	• • Pressure plate		
9	814218	1	• • Washer		
10	925060	1	• • O-ring	IK	
11	955977	1	• • Rubber ring	IK	
12	19280	2	• • Ball bearing		
13	181424	1	• • Ball bearing		
14	914515	1	• • Lock ring		
15	897667	1	• • Bushing		
16	897762	1	• • Guide ring		
17	914446	1	• • Lock ring		
18	909838	1	• • Key		
19	897666	1	• • Spring		
20	850046	1	• Electric motor		12V LATER PROD
21	814456	4	• • Nut		
22	944596	1	• • Pin		
23	839275	1	• • Carbon brush set		
	839586	1	• • Repair kit		
24	150205	2	• Nut		
25	814456	2	• Nut		
26	814304	1	• Gasket		
27	832153	1	• Support ring		
28	955995	1	• O-ring		
29	959327	2	• Screw		
30	951672	2	• Nut		
31	839330	1	• Cover		
32	946438	1	• O-ring		
33	955980	2	• O-ring		
34	839331	1	• Relay housing		
35	1501832	1	• Relay		12V (839367)
36	1504952	1	• Relay		12V (831725)
37	850710	1	• Switch		
38	955119	3	• Screw		
39	850718	1	• Cable trunk		
40	850715	1	• Cable trunk		
40A	897815	1	• • Engine heating prot		
41	850717	1	• Cable trunk		
42	850714	2	• Cable clamp		
43	956568	2	Screw		SEE GROUP 4A

REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
44	850375	1	Instrument panel, INSTRUMENT PANEL	090-2100	12V LATER PROD
45	839177	X	Extension cable		L = 1250 MM. REPLACED BY 839178.
	839178	X	Extension cable'verl		L = 2500 MM
	839179	X	Cable		L = 5000 MM. REPLACED BY 839180.
	839180	X	Cable		L = 7000 MM