



8729

REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
1	840808	1	Starter motor		
				030-1550	
2	955351	2	Screw		
3	940280	2	Spring washer		
4	855314	1	Nut		
5	941907	1	Spring washer		
6	940199	1	Screw		
7	855798	1	Protecting sleeve		(855318)
7	834961	1	Distributor		MO-545
				030-0700	
8	855712	1	Distributor		MO 546-
				030-0700	
9	955296	1	Screw		
10	960141	1	Washer		
11	925065	1	O-ring	IK	
12	875571	1	Ignition cable kit		
13		4	· IGNITION CABLE	IK	
14		1	· IGNITION CABLE	IK	
15	464716	2	Suppressor resistor	IK	
16	1219692	4	Suppressor resistor	IK	
17	1219691	4	Cable terminal	IK	
18	241608	4	Protective sleeve	IK	
19	954513	4	Cable terminal	IK	
20	875820	1	Spark plug kit		
21	1219071	2	Retainer		
22	834458	1	Retainer		
23	955138	1	Screw		
24	463857	1	Retainer		
25	834462	1	Ignition coil		
26	946577	2	Lock nut		
27	834696	1	Clamp		
28	834371	1	Screw		
29	955523	1	Screw		
30	834629	1	Temperature sensor		
31	834621	1	Nipple		
32	834920	1	Oil pressure sensor		OIL PRESSURE SENDER IS INSTALLED ON THE OILCOOLER.
32B	947621	1	Gasket		
32C	960630	1	Plug		
33	940199	1	Screw		
34	855331	1	Cable harness		
35	834784	1	Resistor		
36	841178	1	Fuse		
37		X	CABLE AND CABLE TERMINALS	030-2235	
38	841177	1	Relay		
39	855268	1	Bracket		
40	950013	2	Screw		
41	948210	X	Strip clamp		
42		1	ALTERNATOR AND INSTALLATION COMPONENTS	030-1000	
43	841958	1	Instrument panel		USA
				030-2125	
	841960	1	Instrument panel		EUR., EARLY TYPE
				030-2125	

REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
44	835671	X	Cable trunk		L = 3000 MM
	835670	X	Cable trunk		L = 6100 MM
45	941950	1	Clamp		
46	955523	1	Screw		
47	829714	1	Seal		EARLY TYPE
48	856355	1	Fuse		EARLY TYPE, 55A
49	852986	1	Current bar		EARLY TYPE
50	941906	2	Spring washer		EARLY TYPE
51	955781	2	Nut		EARLY TYPE