



REF	PART NO.	QTY	DESCRIPTION	SEE SEC.	NOTES
1	843686	1	Housing		
2	844039	1	Cover		
3	844041	1	Gasket		
4	843687	1	Cover		
5	843690	1	Gasket		
6	955272	8	Screw		
7	941906	8	Spring washer		
8	845837	1	Bracket		
9	940162	2	Screw		
10	942336	2	Spring washer		
11	955295	1	Screw		
12	959220	1	Screw		L = 20 MM
	959222	1	Screw		L = 25 MM
13	941907	3	Spring washer		
14	845597	1	Piston		EARLY TYPE
15	827150	1	Temperature sensor		
16	843756	1	Flow sensor		EARLY TYPE. REPLACED BY 1EA 846622 FLOW SWITCH AND 1EA 846632 NIPPLE.
17	843640	1	Lock nut		EARLY TYPE
18	957181	1	Gasket		EARLY TYPE
19	843688	1	Nipple		EARLY TYPE
20	15304	1	Gasket		EARLY TYPE
21	843769	1	Thermo monitor		
22	843767	1	Thermo monitor		
23	957179	2	Gasket		
24	843288	2	Sleeve		
25	956063	3	Screw		
26	846436	1	Coolant pipe		L = 940 MM (845692)
	846435	1	Coolant pipe		L = 930 MM ALT
27	25167	3	Hollow screw		
28	957178	6	Gasket		
29	326599	1	Fitting		
30	326596	1	Nut		
31	326576	1	Nipple		
32	190130	1	Nipple		SEE GROUP 2B
33	844127	1	Nipple		SEE GROUP 2B
34	845693	1	Tube		
35	843689	1	Nipple		
36	957183	1	Gasket		
37		X	CABLES		ACC. TO CLASSIFICATION.
				030-0400	
38	881191	1	Cable union		
39	881193	1	Cable union		
40	404279	4	Clamp		
41	956097	2	Screw		
42	941906	2	Spring washer		
43	955781	2	Nut		
44	846622	1	Flow sensor		LATE TYPE
45	846632	1	Nipple		LATE TYPE
46	969011	1	Gasket		(18671)
47	844127	1	Nipple		LATE TYPE
48	822327	1	Cable union		LATE TYPE
49	952630	3	Clamp		LATE TYPE, D = 17,5 MM
	952638	3	Clamp		LATE TYPE, D = 30,2 MM