



LUBRICATING SYSTEM

POS.	CODE	DESCRIPTION	Qty
1	6975.292	driving pulley	1
2	1213.343	seal ring 32X50X6	1
3	4670.060	copper gasket diam.12	1
4	9015.005	plug	1
5	5625.008	pressure valve spring	1
6	6495.045	drive rod	1
7	«-----»	see remarks	0
9	9800.061	screw M 6 X 16	3
10	4431.130	gasket	1
11	7750.105	oil pump rotors	1
12	1200.030	rubber oil seal	1
14	9732.064	screw M 8 X 30	1
15	1200.274	oil seal diam. 8,00	1
16	9485.186	scavenge oil pipe	1
17	9732.074	screw M 8 X 20	6
18	6605.096	OIL PUMP	1
19	1200.292	O ring	1
20	«-----»	see Pos. 18	0
21	4580.216	gasket	1
22	1200.266	rubber oil seal	2
23	«-----»	dipstick (mm 67)	0
24	7500.018	washer	14
25	1760.130	bolt M 6 X 1 X 12	14
27	6645.572	oil pan (l 1,7)	1
28	4670.088	copper gasket 18X24X1	2
29	9040.024	plug M 18 h = 22	2
30	7625.008	washer diam. 6,4	1
31	1760.130	bolt M 6 X 1 X 12	1
32	7265.021	oil filter connector	1
33	2175.107	oil filter cartridge (mm 59)	1
34	«-----»	lockpin	0
42	9330.070	dipstick guard	1
42	9330.071	dipstick guard	1
43	1400.267	dipstick on cyl.head mm 379 (with alternator into flywheel)	1
44	9485.213	scavenge oil pipe	1
49	9865.174	screw	2

H FOCS SUPERFOCS

