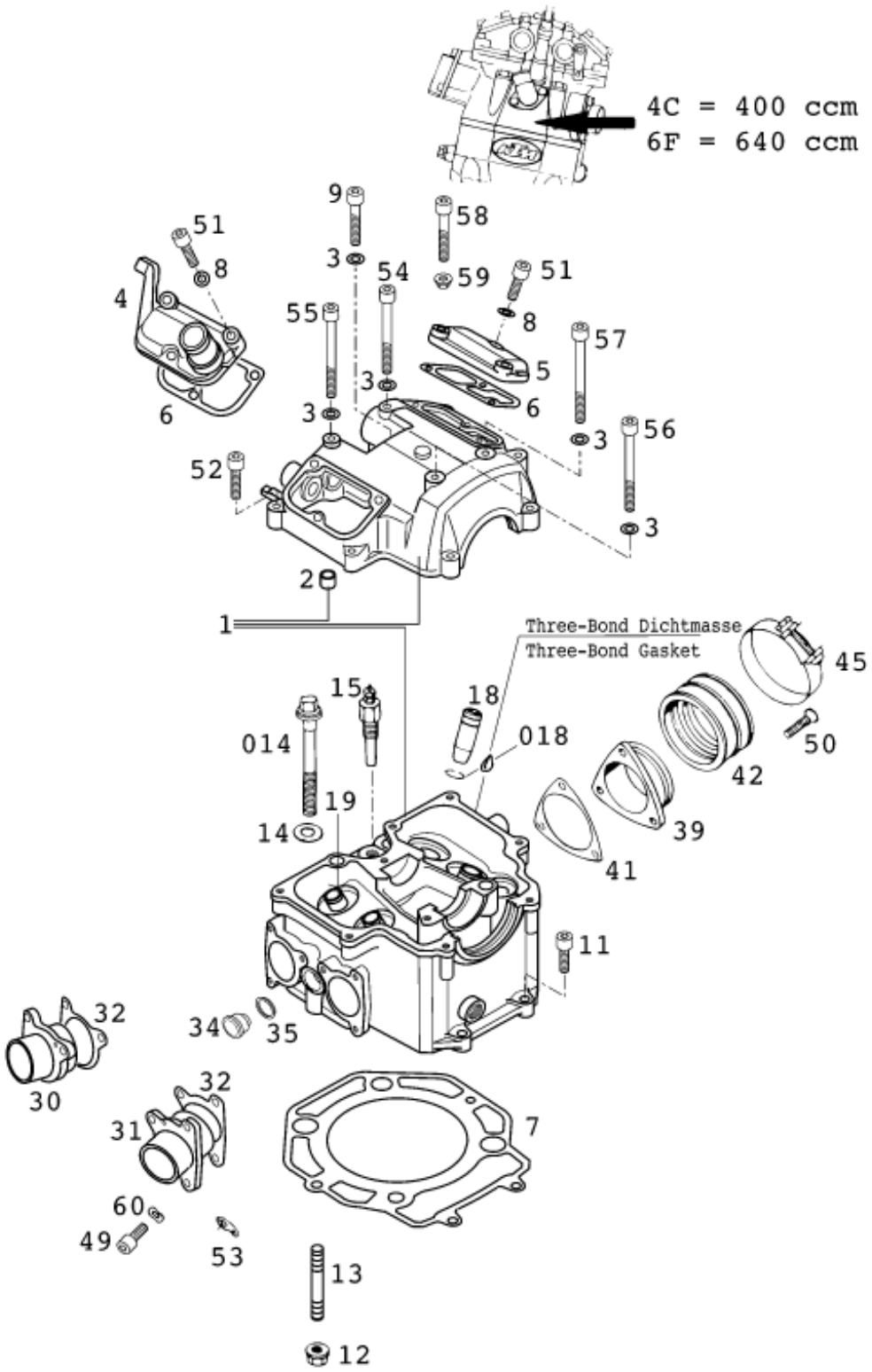


Pos	Part Number	Description	Additional Text	Quantity
1	57636020300	CYLINDER HEAD CPL. 400 LC4 '97		1.00
1	58436020000	CYLINDER HEAD CPL. 640 LC4 '98		1.00
2	49030090000	DOWEL 9,8 X 7 X 10	FS-E	1.00
3	58036065100	CU-SEAL RING 6 X 10 X 2		5.00
4*	58036152600	VALVE COVER FRONT '99		1.00
5	58036052000	VALVE COVER REAR		1.00
6	58036053000	VALVE COVER GASKET		2.00

7	57530036000	CYLINDER HEAD GASKET 90,3 MM	400 LC4	1.00
7	58330036000	CYLINDER HEAD GASKET 101,3 MM	612/620/640 LC4	1.00
8	0603061001	CU-SEAL RING DIN7603-6X10X1		6.00
9	0912060353	AH SCREW DIN0912-M 6X35		1.00
11	0912060253	AH SCREW DIN0912-M 6X25		2.00
12	49030028000	COLLAR NUT M8		2.00
13	0835080355	STUD DIN0835-M 8X35 10.9	200 MXC/EXC	2.00
13	54330043000	STUD DIN0835-M 8X40	600/612/620/640/660 LC4	2.00
14	58036098000	CU-SEAL RING 10 X 20 X 1		4.00
14	58036099100	COLLAR SCREW M10X80 WS=13 10.9		4.00
15	42011252000	TEMPERATURE SWITCH VDO	LC4, LC4 SM, DUKE	1.00
18	0993012000	CIRCLIP DIN7993-RW12		4.00
18	58036026600	VALVE GUIDE INTAKE		2.00
19	58036126600	VALVE GUIDE EXHAUST		2.00
30	58036040000	EXHAUST FLANGE R/S		1.00
31	58036140000	EXHAUST FLANGE L/S		1.00
32	58036041000	EXHAUST FLANGE GASKET		2.00
34	58336024000	PLUG SAS BORE		1.00
35	58436054000	CU-SEAL RING 12 X 16 X 2		1.00
39	58136042040	INTAKE FLANGE D=40MM		1.00
41	58136043000	INTAKE FLANGE GASKET		1.00
42	58136044100	INTAKE BOOT D=38MM 400-660 LC4		1.00
42	58436044000	INTAKE BOOT FOR MIKUNI CARBU.	USA	1.00
45	56530061000	CLAMP SM12/A60	USA	2.00
49	0912060163	AH SCREW DIN0912-M 6X16		6.00
50	0991060203	FLAT H.SCREW DIN7991-M6X20		3.00
51	0912060203	AH SCREW DIN0912-M 6X20		6.00
52	0912060253	AH SCREW DIN0912-M 6X25		0.00
53	51005074000	RETAINING PLATE		0.00
54	0912060501	AH SCREW DIN0912-M 6X50 12.9		1.00
55	0912060551	AH SCREW DIN0912-M 6X55 12.9	QUALITY 12.9	1.00
56	0912060653	SHCS DIN 912 M6x65		1.00
57	0912060703	AH SCREW DIN0912-M 6X70		1.00
58	0912060404	AH SCREW DIN0912-M 6X40 A2		0.00
59	56509064100	Self locking nut M6 - 10		0.00
60	0137060000	SPRING WASHER DIN0137-B 6		6.00

* = New part