@ 0000	Feb 13, 20		Flathead	a roiu	Compi	6221011	Ratio			
© 2003	Roadrunner Eng	•	•	0014	0 D A	EAD	Off. 125	Edolbrook	Off., 400	Dimensions
		Head HV (cc)	92	8CM 82	8BA 76	EAB 71	Offy 425 63	Edelbrock 61	Offy 400 54	Dimensions
Displacement		Relief	92	02	70	/ 1	03	O I	34	Bore x Stroke
Displac	Cu. In.	Kellel								Dole X Stioke
1)	239	no relief	5.9	6.4	6.8	7.2	7.9	8.1	8.9	3-3/16 X 3-3/4
1)	255	relieved	5.8	6.3	6.6	7.2	7.6	7.8	8.5	swept volume 490 cc
		Tellevea	0.0	0.0	0.0	7.0	7.0	7.0	0.0	ewept verame 100 00
2)	249	no relief	6.1	6.7	7.1	7.5	8.2	8.4	9.2	3-1/4 X 3-3/4
		relieved	6.0	6.5	6.9	7.2	7.9	8.1	8.8	swept volume 510 cc
3)	255	no relief	6.2	6.9	7.2	7.6	8.4	8.6	9.4	3-3/16 X 4
		relieved	6.1	6.6	7.0	7.4	8.1	8.3	9.0	swept volume 523 cc
4)	265	no relief	6.4	7.0	7.5	7.9	8.7	8.9	9.8	3-1/4 X 4
		relieved	6.3	6.8	7.3	7.6	8.4	8.6	9.4	swept volume 544 cc
5)	276	no relief	6.7	7.3	7.7	8.2	9.0	9.2	10.1	3-5/16 X 4
		relieved	6.5	7.1	7.5	7.9	8.6	8.8	9.7	swept volume 565 cc
6)	142/143	no relief	6.8	7.5	8.0	8.4	9.2	9.5	10.4	3-3/8 X 4 or 3-5/16 X 4-1/8
		relieved	6.7	7.3	7.7	8.1	8.9	9.1	10.0	swept volume 582-586 cc
7)	293/296	no relief	7.0	7.7	8.2	8.6	9.5	9.7	10.7	3-5/16 X 4-1/4 or 3-3/8 X 4-1/8
		relieved	6.9	7.5	7.9	8.4	9.1	9.4	10.3	swept volume 600-605 cc
8)	304	no relief	7.2	7.9	8.4	8.9	9.8	10.0	11.0	3-3/8 X 4-1/4
	304	relieved	7.0	7.7	8.2	8.6	9.4	9.7	10.6	swept volume 623 cc
		reneved	7.0	1.1	0.2	0.0	J. <del>T</del>	9.1	10.0	swept voidine 020 cc
Notes:										
	Blown Flathead,	Appendix B fo	or more informat	ion on calc	ulating flathe	ad compres	ssion ratio.			
	ads should be c					<del>-</del>		are typical.		
	pression ratios lis							<u> </u>	ds.	
-	oression Ratio(ne		·							
Comp	oression Ratio(re	elieved) = (SV	+HV+11)/(HV+1	1)						