

BULLET RACING CAMS

8785 Old Craft Rd - Olive Branch, MS 38654 662-893-5670

GRIND	ADV. DUR.	DUR @ 050 VALVE	NET LOBE LIFT	NET LASH	NOTES	DUR @ 050 LOBE	VELS @ VALVE	LOBE TYPE
OH185CSO	248	202	0.2830	0.0000	Ford 4.6/5.4 2/4 Valve (.509 Valve Lift)	185	19;08	CRA
OH187BSO	242	204	0.2390	0.0000	Ford 4.6/5.4 2/4 Valve (.430 Valve Lift)	187	19;13	CRA
OH187CSO	242	204	0.2610	0.0000	Ford 4.6/5.4 2/4 Valve (.470 Valve Lift)	187	21;12	CRA
OH190CSO	247	207	0.2223	0.0000	Ford 4.6/5.4 2/4 Valve (.400 Valve Lift)	190	24;14	CRA
OH193CSO	250	210	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	193	24;14	CRA
OH193SO	248	210	0.2610	0.0000	Ford 4.6/5.4 2/4 Valve (.470 Valve Lift)	193	21;12	CRA
OH194BSO	256	211	0.2720	0.0000	Ford 4.6/5.4 2/4 Valve (.490 Valve Lift)	194	21;11	CRA
OH195DSO	252	212	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	195	22;16	CRA
OH195CSO	255	213	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	195	22;13	CRA
OH196SO	252	213	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	196	22;16	CRA
OH197FSO	254	214	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	197	24;14	CRA
OH197BSO	259	214	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	197	16;07	CRA
OH197CSO	259	214	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	197	16;07	CRA
OH197ESO	260	214	0.3020	0.0000	Ford 4.6/5.4 2/4 Valve (.544 Valve Lift)	197	19;08	CRA
OH197DSO	253	214	0.3150	0.0000	Ford 4.6/5.4 2/4 Valve (.567 Valve Lift)	197	23;11	CRA
OH198ESO	255	215	0.2362	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	198	24;14	CRA
OH198DSO	253	215	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	198	23;12	CRA
OH198FSO*	255	215	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	200	24;14	CRA
OH197SO	249	216	0.2140	0.0000	Ford 4.6/5.4 2/4 Valve (.385 Valve Lift)	197	21;12	CRA
OH198BSO	258	216	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	198	21;12	CRA
OH199SO	256	216	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	199	24;14	CRA
OH198SO	257	216	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	198	21;12	CRA
OH200GSO	257	217	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	200	22;16	CRA
OH200ESO	255	217	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	200	23;12	CRA
OH200HSO	255	217	0.3196	0.0000	Ford 4.6/5.4 2/4 Valve (.575 Valve Lift)	200	23;12	CRA
OH200FSO	260	218	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	200	22;13	CRA
OH201DSO	257	218	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	201	22;16	CRA
OH201BSO	262	218	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	201	20;08	CRA
OH200CSO	260	218	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	200	22;13	CRA
OH201SO	263	218	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	201	16;07	CRA
OH202SO	258	218	0.3150	0.0000	Ford 4.6/5.4 2/4 Valve (.567 Valve Lift)	202	22;11	CRA

OH202ESO	259	219	0.2500	0.0000	Ford 4.6/5.4 2/4 Valve (.450 Valve Lift)	202	24;14	CRA
OH202DSO	259	219	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	202	24;14	CRA
OH202BSO	258	219	0.2980	0.0000	Ford 4.6/5.4 2/4 Valve (.536 Valve Lift)	202	22;11	CRA
OH203LSO	260	220	0.2223	0.0000	Ford 4.6/5.4 2/4 Valve (.400 Valve Lift)	203	24;14	CRA
OH203JSO	260	220	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	203	24;14	CRA
OH202CSO	262	220	0.2500	0.0000	Ford 4.6/5.4 2/4 Valve (.450 Valve Lift)	202	21;11	CRA
OH203FSO	258	220	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	203	23;12	CRA
OH203BSO	264	220	0.2750	0.0000	Ford 4.6/5.4 2/4 Valve (.495 Valve Lift)	203	22;07	CRA
OH203KSO	258	220	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	203	23;12	CRA
OH203SO	266	220	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	203	16;07	CRA
OH203ESO	258	220	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	203	23;12	CRA
OH203CSO	265	220	0.2960	0.0000	Ford 4.6/5.4 2/4 Valve (.533 Valve Lift)	203	21;11	CRA
OH203GSO	260	220	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	203	24;14	CRA
OH205GSO	262	222	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	205	22;16	CRA
OH205BSO	260	222	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	205	23;12	CRA
OH205ISO	261	222	0.2960	0.0000	Ford 4.6/5.4 2/4 Valve (.533 Valve Lift)	205	24;13	CRA
OH205DSO	260	222	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	205	23;12	CRA
OH206BSO	257	222	0.3150	0.0000	Ford 4.6/5.4 2/4 Valve (.567 Valve Lift)	206	22;22	CRS
OH205HSO	260	222	0.3196	0.0000	Ford 4.6/5.4 2/4 Valve (.575 Valve Lift)	205	23;12	CRA
OH205CSO	265	223	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	205	22;13	CRA
OH206FSO	262	223	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	206	22;16	CRA
OH206SO	262	223	0.2980	0.0000	Ford 4.6/5.4 2/4 Valve (.536 Valve Lift)	206	22;11	CRA
OH207DSO	264	224	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	207	24;14	CRA
OH207CSO	269	224	0.3010	0.0000	Ford 4.6/5.4 2/4 Valve (.542 Valve Lift)	207	21;11	CRA
OH207BSO	267	225	0.2500	0.0000	Ford 4.6/5.4 2/4 Valve (.450 Valve Lift)	207	21;12	CRA
OH208KSO	263	225	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	208	23;12	CRA
OH207SO	267	225	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	207	21;12	CRA
OH208HSO	263	225	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	208	23;12	CRA
OH208GSO	265	225	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	208	24;14	CRA
OH208CSO	270	225	0.3120	0.0000	Ford 4.6/5.4 2/4 Valve (.562 Valve Lift)	208	21;11	CRA
OH208ESO	265	226	0.2140	0.0000	Ford 4.6/5.4 2/4 Valve (.385 Valve Lift)	208	22;16	CRA
OH208LSO	266	226	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	208	22;16	CRA
OH209HSO	264	226	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	209	23;12	CRA
OH209DSO	265	226	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	209	22;16	CRA
OH209GSO	266	226	0.2945	0.0000	Ford 4.6/5.4 2/4 Valve (.530 Valve Lift)	209	24;14	CRA
OH208SO	267	226	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	208	21;12	CRA
OH209BSO	267	226	0.3040	0.0000	Ford 4.6/5.4 2/4 Valve (.547 Valve Lift)	209	23;12	CRA
OH209SO	271	226	0.3060	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	209	21;11	CRA
OH210ISO	265	227	0.2140	0.0000	Ford 4.6/5.4 2/4 Valve (.385 Valve Lift)	210	23;12	CRA

OH208BSO	270	227	0.2480	0.0000	Ford 4.6/5.4 2/4 Valve (.446 Valve Lift)	208	20;08	CRA
OH210DSO	272	227	0.2720	0.0000	Ford 4.6/5.4 2/4 Valve (.490 Valve Lift)	210	19;08	CRA
OH210GSO	265	227	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	210	23;12	CRA
OH210NSO	265	227	0.3195	0.0000	Ford 4.6/5.4 2/4 Valve (.575 Valve Lift)	210	23;12	CRA
OH210KSO	270	228	0.2557	0.0000	Ford 4.6/5.4 2/4 Valve (.460 Valve Lift)	210	22;13	CRA
OH210FSO	270	228	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	210	22;13	CRA
OH211FSO	266	228	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	211	23;12	CRA
OH211CSO	267	228	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	211	22;16	CRA
OH210ESO	270	228	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	210	21;12	CRA
OH211ESO	268	228	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	211	24;14	CRA
OH210HSO	270	228	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	210	22;13	CRA
OH211SO	272	228	0.2980	0.0000	Ford 4.6/5.4 2/4 Valve (.536 Valve Lift)	211	20;08	CRA
OH211BSO	268	228	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	211	24;14	CRA
OH210SO	267	228	0.3150	0.0000	Ford 4.6/5.4 2/4 Valve (.567 Valve Lift)	211	22;11	CRA
OH210CSO	272	229	0.2480	0.0000	Ford 4.6/5.4 2/4 Valve (.446 Valve Lift)	210	20;08	CRA
OH212ISO	268	229	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	212	23;13	CRA
OH212ESO	268	229	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	212	22;16	CRA
OH212FSO	269	229	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	212	24;14	CRA
OH213FSO	268	230	0.2363	0.0000	Ford 4.6/5.4 2/4 Valve (.425 Valve Lift)	213	23;12	CRA
OH213HSO	268	230	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	213	23;12	CRA
OH213SO	273	230	0.2750	0.0000	Ford 4.6/5.4 2/4 Valve (.495 Valve Lift)	213	22;07	CRA
OH212DSO	272	230	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	212	22;13	CRA
OH213KSO	270	230	0.2805	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	213	24;14	CRA
OH213ESO	268	230	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	213	23;12	CRA
OH213GSO	269	230	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	213	22;16	CRA
OH213CSC	271	230	0.3040	0.0000	Ford 4.6/5.4 2/4 Valve (.547 Valve Lift)	213	23;12	CRA
OH213LSO	270	230	0.3057	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	213	24;14	CRA
OH213BSO	275	230	0.3170	0.0000	Ford 4.6/5.4 2/4 Valve (.570 Valve Lift)	213	21;11	CRA
OH213ISO	273	231	0.2206	0.0000	Ford 4.6/5.4 2/4 Valve (.390 Valve Lift)	213	22;13	CRA
OH214SO	271	231	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	214	24;14	CRA
OH212SO	274	231	0.2980	0.0000	Ford 4.6/5.4 2/4 Valve (.536 Valve Lift)	212	14;12	CRA
OH214DSO	271	231	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	214	24;14	CRA
OH212BSO	262	232	0.2200	0.0000	Ford 4.6/5.4 2/4 Valve (.396 Valve Lift)	212	22;22	CRS
OH215NSO	272	232	0.2500	0.0000	Ford 4.6/5.4 2/4 Valve (.450 Valve Lift)	215	24;14	CRA
OH215CSO	270	232	0.2945	0.0000	Ford 4.6/5.4 2/4 Valve (.530 Valve Lift)	215.2	21;12	CRA
OH214CSO	274	232	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	214	22;13	CRA
OH215OHO	270	232	0.3195	0.0000	Ford 4.6/5.4 2/4 Valve (.575 Valve Lift)	215	23;12	CRA
OH216ESO	271	233	0.2206	0.0000	Ford 4.6/5.4 2/4 Valve (.390 Valve Lift)	216	23;12	CRA
OH215DSO	275	233	0.2500	0.0000	Ford 4.6/5.4 2/4 Valve (.450 Valve Lift)	215	22;13	CRA

OH215JSO	275	233	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	215	22;13	CRA
OH215FSO	275	233	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	215	22;13	CRA
OH216CSO	273	233	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	216	24;14	CRA
OH215SO	272	233	0.3150	0.0000	Ford 4.6/5.4 2/4 Valve (.567 Valve Lift)	216	22;11	CRA
OH217DSO	274	234	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	217	24;14	CRA
OH216SO	275	234	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	216	21;12	CRA
OH216BSO	275	234	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	216	21;12	CRA
OH217GSO	273	234	0.3300	0.0000	Ford 4.6/5.4 2/4 Valve (.595 Valve Lift)	217	24;14	CRA
OH218CSO	273	235	0.2500	0.0000	Ford 4.6/5.4 2/4 Valve (.450 Valve Lift)	218	23;12	CRA
OH218GSO	273	235	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	218	23;12	CRA
OH218HSO*	275	235	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	218	24;14	CRA
OH218FSO	273	235	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	218	23;12	CRA
OH217CSO	274	235	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	217	22;16	CRA
OH217SO	282	235	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	217	16;07	CRA
OH218BSO	280	235	0.3200	0.0000	Ford 4.6/5.4 2/4 Valve (.576 Valve Lift)	218	21;11	CRA
OH218SO	278	236	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	218	21;12	CRA
OH219CSO	276	236	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	219	24;14	CRA
OH220ISO*	277	237	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	220	24;14	CRA
OH220GSO	275	237	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	220	23;12	CRA
OH220CSO	275	237	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	220	23;12	CRA
OH220SO	272	237	0.3150	0.0000	Ford 4.6/5.4 2/4 Valve (.567 Valve Lift)	220	22;22	CRS
OH220HSO	275	237	0.3195	0.0000	Ford 4.6/5.4 2/4 Valve (.575 Valve Lift)	220	23;12	CRA
OH221FSO	276	238	0.2531	0.0000	Ford 4.6/5.4 2/4 Valve (.450 Valve Lift)	221	23;12	CRA
OH220FSO	280	238	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	220	22;13	CRA
OH220DSO	280	238	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	220	22;13	CRA
OH221BSO	279	238	0.3040	0.0000	Ford 4.6/5.4 2/4 Valve (.547 Valve Lift)	221	21;12	CRA
OH221DSO	278	238	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	221	24;14	CRA
OH220ESO	280	238	0.3110	0.0000	Ford 4.6/5.4 2/4 Valve (.560 Valve Lift)	221	22;13	CRA
OH221GSO	277	238	0.3300	0.0000	Ford 4.6/5.4 2/4 Valve (.595 Valve Lift)	221	24;14	CRA
OH221ESO	278	239	0.2556	0.0000	Ford 4.6/5.4 2/4 Valve (.460 Valve Lift)	221	22;16	CRA
OH221SO	286	239	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	221	16;07	CRA
OH222BSO	282	240	0.2140	0.0000	Ford 4.6/5.4 2/4 Valve (.385 Valve Lift)	222	22;13	CRA
OH223SO	281	240	0.2655	0.0000	Ford 4.6/5.4 2/4 Valve (.478 Valve Lift)	223	21;12	CRA
OH223MSO	278	240	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	223	23;12	CRA
OH223HSO	280	240	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	223	24;14	CRA
OH223FSO	278	240	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	223	23;12	CRA
OH223JSO	280	240	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	223	24;14	CRA
OH222SO	283	240	0.2800	0.0000	Ford 4.6/5.4 2/4 Valve (.505 Valve Lift)	222	21;12	CRA
OH223NSO	278	240	0.2835	0.0000	Ford 4.6/5.4 2/4 Valve (.510 Valve Lift)	223	23;12	CRA

OH222CSO	279	240	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	222	22;16	CRA
OH223BSO	280	240	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	222.8	24;14	CRA
OH223LSO	280	240	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	223	24;14	CRA
OH224BSO	281	241	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	224	24;14	CRA
OH224SO	280	242	0.2140	0.0000	Ford 4.6/5.4 2/4 Valve (.385 Valve Lift)	224	23;12	CRA
OH225JSO	280	242	0.2639	0.0000	Ford 4.6/5.4 2/4 Valve (.470 Valve Lift)	225	23;12	CRA
OH225ESO	280	242	0.2789	0.0000	Ford 4.6/5.4 2/4 Valve (.502 Valve Lift)	225	21;12	CRA
OH225DSO	283	242	0.3040	0.0000	Ford 4.6/5.4 2/4 Valve (.547 Valve Lift)	225	21;12	CRA
OH225BSO	277	242	0.3150	0.0000	Ford 4.6/5.4 2/4 Valve (.567 Valve Lift)	225	22;22	CRS
OH225OHO	280	242	0.3195	0.0000	Ford 4.6/5.4 2/4 Valve (.575 Valve Lift)	225	23;12	CRA
OH226DSO	280	242	0.3300	0.0000	Ford 4.6/5.4 2/4 Valve (.595 Valve Lift)	226	24;14	CRS
OH225KSO	283	243	0.2320	0.0000	Ford 4.6/5.4 2/4 Valve (.411 Valve Lift)	225	24;14	CRA
OH225GSO	285	243	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	225	22;13	CRA
OH226ESO	283	243	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	226	24;14	CRA
OH227CSO	282	244	0.2945	0.0000	Ford 4.6/5.4 2/4 Valve (.530 Valve Lift)	227	21;12	CRA
OH226CSO	286	244	0.3112	0.0000	Ford 4.6/5.4 2/4 Valve (.560 Valve Lift)	226	22;13	CRA
OH225SO	275	245	0.2200	0.0000	Ford 4.6/5.4 2/4 Valve (.396 Valve Lift)	225	22;22	CRS
OH228GSO	285	245	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	228	24;14	CRA
OH227SO	287	245	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	227	23;12	CRA
OH228CSO	285	245	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	228	24;14	CRA
OH228SO	286	245	0.2900	0.0000	Ford 4.6/5.4 2/4 Valve (.520 Valve Lift)	227.7	24;13	CRA
OH228ESO	285	245	0.2918	0.0000	Ford 4.6/5.4 2/4 Valve (.525 Valve Lift)	228	24;14	CRA
OH226SO	278	245	0.2980	0.0000	Ford 4.6/5.4 2/4 Valve (.536 Valve Lift)	226	23;23	CRS
OH228BSO	282	245	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	228	24;13	CRA
OH228FSO	282	245	0.3140	0.0000	Ford 4.6/5.4 2/4 Valve (.565 Valve Lift)	228	24;13	CRA
OH229DSO	284	246	0.3056	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	229	24;14	CRA
OH230DSO	285	247	0.2789	0.0000	Ford 4.6/5.4 2/4 Valve (.502 Valve Lift)	230	21;12	CRA
OH230GSO*	285	247	0.3196	0.0000	Ford 4.6/5.4 2/4 Valve (.575 Valve Lift)	230	23;12	CRA
OH230FSO	290	248	0.2320	0.0000	Ford 4.6/5.4 2/4 Valve (.411 Valve Lift)	230	22;13	CRA
OH231CSO	288	248	0.2665	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	231	24;14	CRA
OH231SO	281	248	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	231	23;23	CRS
OH230ESO	290	248	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	230	22;13	CRA
OH231DSO	288	248	0.3057	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	231	24;14	CRA
OH232CSO	286	249	0.2655	0.0000	Ford 4.6/5.4 2/4 Valve (.478 Valve Lift)	231.6	17;17	CRS
OH230SO	295	249	0.3100	0.0000	Ford 4.6/5.4 2/4 Valve (.558 Valve Lift)	230	19;08	CRA
OH233LSO	290	250	0.2558	0.0000	Ford 4.6/5.4 2/4 Valve (.460 Valve Lift)	233	24;14	CRA
OH233FSO	290	250	0.2655	0.0000	Ford 4.6/5.4 2/4 Valve (.478 Valve Lift)	233	24;14	CRA
OH233DSO	288	250	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	233	23;12	CRA
OH233ISO	290	250	0.2781	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	233	24;14	CRA

OH233GSO	288	250	0.2853	0.0000	Ford 4.6/5.4 2/4 Valve (.510 Valve Lift)	233	23;12	CRA
OH233ESO	290	250	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	233	24;14	CRA
OH233HSO	290	250	0.3039	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	233	24;14	CRA
OH233KSO	290	250	0.3112	0.0000	Ford 4.6/5.4 2/4 Valve (.560 Valve Lift)	233	24;14	CRA
OH233JSO	290	250	0.3251	0.0000	Ford 4.6/5.4 2/4 Valve (.585 Valve Lift)	233	24;14	CRA
OH232SO	282	252	0.2140	0.0000	Ford 4.6/5.4 2/4 Valve (.385 Valve Lift)	232	22;22	CRS
OH232BSO	298	252	0.2400	0.0000	Ford 4.6/5.4 2/4 Valve (.432 Valve Lift)	232	19;11	CRA
OH234CSO	291	252	0.2655	0.0000	Ford 4.6/5.4 2/4 Valve (.478 Valve Lift)	234	22;16	CRA
OH235CSO	290	252	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	235	23;12	CRA
OH235BSO	290	252	0.2863	0.0000	Ford 4.6/5.4 2/4 Valve (.515 Valve Lift)	235	23;12	CRA
OH235DSO	290	252	0.3057	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	235	23;12	CRA
OH236CSO	293	253	0.3039	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	236	24;14	CRA
OH237BSO	292	254	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	237	23;12	CRA
OH237DSO	297	255	0.2610	0.0000	Ford 4.6/5.4 2/4 Valve (.465 Valve Lift)	237	22;13	CRA
OH238GSO	295	255	0.2655	0.0000	Ford 4.6/5.4 2/4 Valve (.478 Valve Lift)	238	24;14	CRA
OH237CSO	297	255	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	237	22;13	CRA
OH295MSO	295	255	0.2721	0.0000	Ford 4.6/5.4 2/4 Valve (.490 Valve Lift)	238	24;14	CRA
OH237SO	297	255	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	237	23;12	CRA
OH238FSO	300	255	0.2830	0.0000	Ford 4.6/5.4 2/4 Valve (.509 Valve Lift)	237.6	21;11	CRA
OH236SO	302	255	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	236	19;08	CRA
OH238ESO	300	255	0.3020	0.0000	Ford 4.6/5.4 2/4 Valve (.544 Valve Lift)	237.8	21;11	CRA
OH238KSO	300	255	0.3251	0.0000	Ford 4.6/5.4 2/4 Valve (.585 Valve Lift)	238	21;11	CRA
OH238LSO	295	256	0.2863	0.0000	Ford 4.6/5.4 2/4 Valve (.515 Valve Lift)	238	22;16	CRA
OH238CSO	300	256	0.3300	0.0000	Ford 4.6/5.4 2/4 Valve (.594 Valve Lift)	238	16;11	CRA
OH240HSO	295	257	0.2610	0.0000	Ford 4.6/5.4 2/4 Valve (.465 Valve Lift)	240	23;12	CRA
OH240FSO	295	257	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	240	23;12	CRA
OH240DSO	295	257	0.2789	0.0000	Ford 4.6/5.4 2/4 Valve (.502 Valve Lift)	240	21;12	CRA
OH240ESO	295	257	0.2863	0.0000	Ford 4.6/5.4 2/4 Valve (.515 Valve Lift)	240	23;12	CRA
OH240ISO	295	257	0.3028	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	240	23;12	CRA
OH238SO	304	258	0.2400	0.0000	Ford 4.6/5.4 2/4 Valve (.432 Valve Lift)	238	19;11	CRA
OH240GSO	300	258	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	240	22;13	CRA
OH243SO	298	260	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	243	23;12	CRA
OH243FSO	298	260	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	243	23;12	CRA
OH243CSO	298	260	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	243	23;12	CRA
OH242BSO	299	260	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	242	22;16	CRA
OH243ESO	300	260	0.3060	0.0000	Ford 4.6/5.4 2/4 Valve (.550 Valve Lift)	243	24;14	CRA
OH243BSO	300	261	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	243	22;16	CRA
OH243DSO	300	261	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	243	22;16	CRA
OH245GSO	300	262	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	245	23;12	CRA

OH245ISO	302	262	0.2863	0.0000	Ford 4.6/5.4 2/4 Valve (.515 Valve Lift)	245	24;14	CRA
OH245FSO	300	262	0.2985	0.0000	Ford 4.6/5.4 2/4 Valve (.535 Valve Lift)	245	23;12	CRA
OH245HSO	300	262	0.3026	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	245	23;12	CRA
OH245ESO	305	263	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	245	22;13	CRA
OH246BSO	303	263	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	246	24;14	CRA
OH245DSO	305	263	0.2835	0.0000	Ford 4.6/5.4 2/4 Valve (.510 Valve Lift)	245	22;13	CRA
OH246CSO	303	263	0.3025	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	246	24;14	CRA
OH244BSO	311	263	0.3140	0.0000	Ford 4.6/5.4 2/4 Valve (.565 Valve Lift)	244	19;08	CRA
OH245SO	295	265	0.2140	0.0000	Ford 4.6/5.4 2/4 Valve (.385 Valve Lift)	245	22;22	CRS
OH248CSO	303	265	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	248	23;12	CRA
OH248GSO	303	265	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	248	23;12	CRA
OH248JSO	305	265	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	248	24;14	CRA
OH247SO	307	265	0.2780	0.0000	Ford 4.6/5.4 2/4 Valve (.500 Valve Lift)	247	23;12	CRA
OH248HSO	305	265	0.3026	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	248	24;14	CRA
OH248BSO	303	265	0.3028	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	248	23;12	CRA
OH248KSO	303	265	0.3060	0.0000	Ford 4.6/5.4 2/4 Valve (.549 Valve Lift)	248	23;12	CRA
OH248FSO	305	266	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	248	22;16	CRA
OH248DSO	305	266	0.2985	0.0000	Ford 4.6/5.4 2/4 Valve (.535 Valve Lift)	248	22;16	CRA
OH250ESO	305	267	0.2835	0.0000	Ford 4.6/5.4 2/4 Valve (.510 Valve Lift)	250	23;12	CRA
OH250DSO	307	267	0.3000	0.0000	Ford 4.6/5.4 2/4 Valve (.540 Valve Lift)	250	24;14	CRA
OH250BSO	310	268	0.2640	0.0000	Ford 4.6/5.4 2/4 Valve (.475 Valve Lift)	250	22;13	CRA
OH250CSO	310	268	0.3028	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	250	22;13	CRA
OH251DSO	306	268	0.3060	0.0000	Ford 4.6/5.4 2/4 Valve (.549 Valve Lift)	251	23;12	CRA
OH253DSO	310	270	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	253	24;14	CRA
OH253CSO	308	270	0.3028	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	253	23;12	CRA
OH255CSO	310	272	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	255	23;12	CRA
OH256DSO	313	273	0.3028	0.0000	Ford 4.6/5.4 2/4 Valve (.545 Valve Lift)	256	24;14	CRA
OH258BSO	315	275	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	258	24;14	CRA
OH267SO	325	285	0.2666	0.0000	Ford 4.6/5.4 2/4 Valve (.480 Valve Lift)	267	24;14	CRA

FORD 3 VALVE SPECIFIC

OH180SO	238	200	0.2165	0.0000	Ford 4.6/5.4 3 Valve (.435 Valve Lift)	180	22;12	CRA
OH188SO	245	207	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	188	23;13	CRA
OH190FSO	250	210	0.2196	0.0000	Ford 4.6/5.4 3 Valve (.440 Valve Lift)	190	24;14	CRA
OH190BSO	248	210	0.2244	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	190	23;12	CRA
OH195SO	253	215	0.2165	0.0000	Ford 4.6/5.4 3 Valve (.435 Valve Lift)	195	22;12	CRA
OH195BSO	253	215	0.2244	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	195	23;12	CRA

OH194SO	257	215	0.2450	0.0000	Ford 4.6/5.4 3 Valve (.495 Valve Lift)	194	21;11	CRA
OH199BSO	256	218	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	199	23;13	CRA
OH200SO	257	219	0.2483	0.0000	Ford 4.6/5.4 3 Valve (.500 Valve Lift)	200	23;12	CRA
OH200DSO	258	220	0.2244	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	200	22;12	CRA
OH198CSO	262	220	0.2450	0.0000	Ford 4.6/5.4 3 Valve (.495 Valve Lift)	199	21;11	CRA
OH201CSO	258	221	0.2364	0.0000	Ford 4.6/5.4 3 Valve (.475 Valve Lift)	201	23;12	CRA
OH203HSO	260	222	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	203	23;12	CRA
OH203DSO	260	222	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	203	23;13	CRA
OH203MSO	263	223	0.2244	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	203	24;14	CRA
OH204SO	265	225	0.2196	0.0000	Ford 4.6/5.4 3 Valve (.440 Valve Lift)	204	24;14	CRA
OH205FSO	265	225	0.2351	0.0000	Ford 4.6/5.4 3 Valve (.470 Valve Lift)	205	24;14	CRA
OH206DSO	263	225	0.2483	0.0000	Ford 4.6/5.4 3 Valve (.500 Valve Lift)	206	22;12	CRA
OH206GSO	264	226	0.2244	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	206	23;13	CRA
OH206ISO	264	226	0.2475	0.0000	Ford 4.6/5.4 3 Valve (.500 Valve Lift)	206	23;13	CRA
OH206CSO	270	227	0.2400	0.0000	Ford 4.6/5.4 3 Valve (.485 Valve Lift)	206	21;11	CRA
OH207ESO	267	227	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	207	24;14	CRA
OH208NSO	265	227	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	208	23;12	CRA
OH207FSO	267	227	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	207	24;14	CRA
OH208FSO	266	228	0.2165	0.0000	Ford 4.6/5.4 3 Valve (.435 Valve Lift)	208	22;12	CRA
OH208JSO	268	228	0.2364	0.0000	Ford 4.6/5.4 3 Valve (.475 Valve Lift)	208	24;14	CRA
OH209CSO	266	228	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	209	23;12	CRA
OH209FSO	266	228	0.2435	0.0000	Ford 4.6/5.4 3 Valve (.490 Valve Lift)	208	22;13	CRA
OH210JSO	268	230	0.2196	0.0000	Ford 4.6/5.4 3 Valve (.440 Valve Lift)	210	23;12	CRA
OH209ESO	270	230	0.2195	0.0000	Ford 4.6/5.4 3 Valve (.440 Valve Lift)	209	24;14	CRA
OH210MSO	270	230	0.2250	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	210	23;13	CRA
OH210LSO	270	230	0.2351	0.0000	Ford 4.6/5.4 3 Valve (.470 Valve Lift)	210	24;14	CRA
OH211DSO	268	230	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	211	23;12	CRA
OH212GSO	270	232	0.2244	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	212	23;13	CRA
OH210BSO	274	232	0.2450	0.0000	Ford 4.6/5.4 3 Valve (.495 Valve Lift)	210	21;11	CRA
OH213MSO	270	232	0.2672	0.0000	Ford 4.6/5.4 3 Valve (.540 Valve Lift)	213	23;12	CRA
OH213DSO	270	232	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	213	23;13	CRA
OH212CSO	276	233	0.2400	0.0000	Ford 4.6/5.4 3 Valve (.485 Valve Lift)	212	21;11	CRA
OH215ESO	272	234	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	215	23;13	CRA
OH215KSO	275	235	0.2250	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	215	24;14	CRA
OH215HSO	273	235	0.2364	0.0000	Ford 4.6/5.4 3 Valve (.475 Valve Lift)	215	22;12	CRA
OH215BSO	278	235	0.2483	0.0000	Ford 4.6/5.4 3 Valve (.500 Valve Lift)	215	21;12	CRA
OH217ESO	277	237	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	217	24;14	CRA
OH218ESO	276	238	0.2244	0.0000	Ford 4.6/5.4 3 Valve (.450 Valve Lift)	218	22;12	CRA
OH218DSO	276	238	0.2364	0.0000	Ford 4.6/5.4 3 Valve (.475 Valve Lift)	218	22;12	CRA

OH219GSO	276	238	0.2435	0.0000	Ford 4.6/5.4 3 Valve (.490 Valve Lift)	218	22;12	CRA
OH219BSO	276	238	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	219	23;12	CRA
OH219DSO	280	240	0.2196	0.0000	Ford 4.6/5.4 3 Valve (.440 Valve Lift)	219	24;14	CRA
OH219FSO	280	240	0.2364	0.0000	Ford 4.6/5.4 3 Valve (.475 Valve Lift)	219	24;14	CRA
OH220ISO	278	240	0.2485	0.0000	Ford 4.6/5.4 3 Valve (.500 Valve Lift)	220	23;13	CRA
OH221CSO	278	240	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	221	23;12	CRA
OH221HSO	278	240	0.2767	0.0000	Ford 4.6/5.4 3 Valve (.560 Valve Lift)	221	23;12	CRA
OH220BSO	284	241	0.2460	0.0000	Ford 4.6/5.4 3 Valve (.497 Valve Lift)	220	21;11	CRA
OH223KSO	280	242	0.2530	0.0000	Ford 4.6/5.4 3 Valve (.510 Valve Lift)	223	22;13	CRA
OH223CSO	280	242	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	223	23;13	CRA
OH223GSO	283	243	0.2601	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	223	24;14	CRA
OH225FSO	282	244	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	225	23;13	CRA
OH224CSO	287	245	0.2196	0.0000	Ford 4.6/5.4 3 Valve (.440 Valve Lift)	224	22;13	CRA
OH225LSO	285	245	0.2401	0.0000	Ford 4.6/5.4 3 Valve (.480 Valve Lift)	225	24;14	CRA
OH225HSO	287	245	0.2483	0.0000	Ford 4.6/5.4 3 Valve (.500 Valve Lift)	224	21;12	CRA
OH228DSO	288	248	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	228	24;14	CRA
OH229CSO	290	250	0.2325	0.0000	Ford 4.6/5.4 3 Valve (.465 Valve Lift)	229	24;14	CRA
OH229SO	290	250	0.2364	0.0000	Ford 4.6/5.4 3 Valve (.475 Valve Lift)	229	24;14	CRA
OH231BSO	288	250	0.2610	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	231	23;13	CRA
OH230GSO	290	250	0.2610	0.0000	Ford 4.6/5.4 3 Valve (.525 Valve Lift)	230	24;14	CRA
OH230BSO	294	251	0.2460	0.0000	Ford 4.6/5.4 3 Valve (.497 Valve Lift)	230	21;11	CRA
OH232DSO	292	252	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	232	24;14	CRA
OH247BSO	310	268	0.2720	0.0000	Ford 4.6/5.4 3 Valve (.550 Valve Lift)	247	22;13	CRA

**FORD 5.0L "COYOTE" SPECIFIC 2.005 R/R
FOR REGRINDING OEM CORES ONLY
NOTE! NEW P.S.F.O. (1-5-4-8-6-3-7-2)**

(I) OH203NSO	261	223	0.2294	0.0000	Ford 5.0L 4 Valve (.460 Valve Lift)	203	23;13	CRA
(I) OH207GSO	265	227	0.2294	0.0000	Ford 5.0L 4 Valve (.460 Valve Lift)	207	23;13	CRA
(E) OH201ESO	262	222	0.2195	0.0000	Ford 5.0L 4 Valve (.440 Valve Lift)	202	24;14	CRA
(E) OH205JSO	266	226	0.2195	0.0000	Ford 5.0L 4 Valve (.440 Valve Lift)	206	24;14	CRA
(E) OH207HSO	268	228	0.2195	0.0000	Ford 5.0L 4 Valve (.440 Valve Lift)	208	24;14	CRA
(E) ON209ESO	270	230	0.2195	0.0000	Ford 5.0L 4 Valve (.440 Valve Lift)	210	24;14	CRA
(B/E) OH205KSO*	266	226	0.2390	0.0000	Ford 5.0L 4 Valve (.480 Valve Lift)	205	24;14	CRA
(B/E) OH209HSO*	270	230	0.2390	0.0000	Ford 5.0L 4 Valve (.480 Valve Lift)	209	24;14	CRA
(B/E) OH213NSO*	274	234	0.2390	0.0000	Ford 5.0L 4 Valve (.480 Valve Lift)	213	24;14	CRA