## FORD OHC 6

Application	RPM Range	Part No.	Adv. Dur Intake	ation Exhaust	.050" Di Intake	uration Exhaust	Valve Lif	t Exhaust	LSA		Lash Intake	Lash Exhaust	Lifters	Valve Spring	Installed Height	Retainer	Locks	Stem Seal	Timing Kit	Pushrods	Rockers
DOHC 6 CYLINDER BA - FG																					
Mild cam, good mid range, smooth idle suit standard springs, needs computer mods <b>BA-BF ONLY</b>	2500 - 5800	323-1394 324-1394	243	243	185	185	.450"	.450"	112 112				BA-ADJ-24	1808-24	1.480"						
Mild cam, good mid range, choppy idle suit standard springs, needs computer mods & headers <b>BA-BF ONLY</b>	2700 - 6200	323-1393 324-1393	259	259	195	195	.452"	.452"	112 112				BA-ADJ-24	1808-24	1.480"						
Mild cam for <i>TURBO</i> application, needs valve springs, headers and computer. <b>BA-BF ONLY</b>	2800 - 6500	323-1393T 324-1393	259	259	195	195	.452"	.452"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						
Performance street cams, great mid range and upper RPM, needs valve springs, headers, computer & high stall	2700 - 6200	323-2591 324-2591	260	260	204	204	.470"	.470"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						
Mild performance street cams, great mid range and upper RPM, Standard valve springs, headers, computer & high stall	2800 - 6500	323-2590 324-2590	262	262	208	208	.471"	.471"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						
High performance street cams, great mid range and upper RPM, needs valve springs, headers, computer & high stall. Check valve to piston	3200 - 6500	323-2592 324-2592	268	268	214	214	.475"	.475"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						
High performance street /strips cams, great upper RPM range, needs valve springs, high stall, headers and computer	3500 - 6800	323-2593 324-2593	275	275	218	218	.495"	.495"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						
Street /strip application, serious engine only, needs head work,valve springs, high stall headers, computer & vernier gears	3700 - 7000	323-2562 324-2562	282	282	223	223	.500"	.500"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						
Street /strip application, <b>TURBO</b> engine needs head work,valve springs, high stall headers, computer & vernier gears	3800 - 7000	323-2562T 324-2562	282	282	223	223	.500"	.500"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						
Race application only not for street use	4000 - 7800	323-2565 324-2565	309	309	237	237	.516"	.516"	112 112				BA-ADJ-24	VTKBA6T-24	1.520"						



**FITTING NOTES:** 1. Must use performance springs. 2. Must use performance retainers. 3 Machining required to fit these components. 4. Must use performance seal. 5. Notes 1 to 4 all apply to this part number. 6. Check valve train geometry before ordering pushrod. 7. Pushrod length varied in this model. Check length before ordering. 8. Spring height varies in models, check spring pressure before installation.



## FITTING NOTES:

Converter stall speed should be equal to or greater than the minimum rpm of the cam power range.
All lash settings quoted are measured hot.
The use of high volume oil pumps may cause premature wear of the distributor gear.