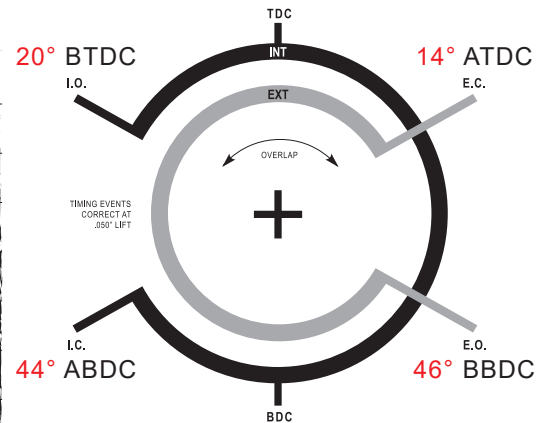


	INTAKE	EXHAUST
ADVERTISED DURATION	310°	308°
ACTUAL CAM LIFT (in/mm)	.512" / 13.00mm	.492" / 12.50mm
ROCKER ARM RATIO	1.8:1	1.8:1
CENTERLINE	102°	106°
LOBE SEPERATION	104°	
DURATION AT 0.050" CAM	232°	228°
DURATION AT 0.050" VALVE	244°	240°
VALVE CLEARANCE	.006" / .15mm SOLID	.008" / .20mm SOLID
RECOMMENDED SPRING KIT	BC0040 or BC0040S	

CAMSHAFT TIMING AT 0.050" VALVE LIFT	OPEN	CLOSES
	INTAKE	20° BTDC
EXHAUST	46° BBDC	14° ATDC



NOTES

WARNING: Check rocker arm follower to cam lobe (mid lobe) clearance prior to operation. If rocker body/shrouding contacts lobe, clearance accordingly.

BC does not recommend using synthetic oil during break-in or operation. Follow OEM manufacturer's torque sequence and specifications. Use liberal amount of aftermarket engine assembly lube during installation. Check follower or bucket surfaces for abnormal wear and/or scuffing. On initial start-up and break-in run engine at 1500-2500 rpm for 20 minutes. **Camshafts damaged by improper installation, excessive spring pressure or retainers contacting valve guides or seals are void from warranty. Not legal for sale or use on emission controlled motor vehicles.**

