

Installation data for:  
**FORD RS2000 16V TO BP320 MECH SPEC**

TIMING			DUR	V/L	V/C	F/L	LATDC
INLET	OPEN	CLOSE	288	0.460 11.68 mm	0.010 0.25 mm	104	0.137 3.48 mm
	40 BTDC	68 ABDC					
EXHAUST	68 BBDC	36 ATDC	284	0.443 11.25 mm	0.012 0.30 mm	106	0.137 3.48 mm

Rocker Ratio = 1.00 : 1

Overlap = 76 deg

**TIMING** = Valve timing figures, measured in crank degrees.

**DUR** = Total cam duration, measured in crank degrees at end of ramp.

**VL** = Valve Lift, measure in thousands of an inch.

**VC** = Valve clearance, measured in thousands of an inch.

**FL** = Valve full lift figure measured in crank degrees ATDC inlet, BTDC exhaust.

**LATDC** = Valve lift at top dead centre, measured in thousands of an inch.