

## Installation data for:

## RENAULT F4R-830 (197 BHP) CLIO MK3 VVT INL 2.0L 16V N/A BLANKS TO BP270H HYD SPEC

## (FAST ROAD HYD SPEC)

TIMING DATA			DUR	V/L	V/C	F/L	LATDC
INLET	<i>0.0</i> вт	100.0 ABD	280	0.456 11.58 mm	HYD	140	0.002 0.05 mm
EXHAUST	<b>65.0</b> BB	DC 25.0 ATDO	270	0.428 10.88 mm	HYD	110	0.069

Rocker Ratio = 1.98 : 1 OVERLAP = 25 Deg

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

DUR = Total valve duration, measured in crank degrees.

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.

**COMMENTS:-** Timing data is nominal assumed for initial experimentation