## 7900529

hot street - dirt track

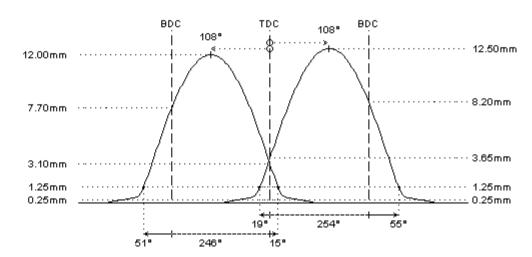
Volvo B234

I-4cyl 2.3L 16v DOHC (DTH/DTH)



	intake	exhaust
camshaft data:		
lash ramp	: 0.25mm	0.25mm
duration @ 0.1mm	: 301°	293°
duration @ 1.0mm	: 254°	246°
valve lift	: 12.50mm	12.00mm
cam lift	:	
lobe angle	: 108°	108°
timing @ 1.0mm	: 19° / 55°	51° / 15°
valve lift @ TDC	: 3.65mm	3.10mm

: CTV0023	: CTV0023
: 🥄 CC005	: 🥄 CC005
: 🥄 TS102	: 🥄 TS102
: O.E.M.	: O.E.M.
: O.E.M.	: O.E.M.
: 🥄 99322/s	: 🥄 99322/s
: 99475	: 99475
: NAC-E95009	: NAC-E95009
: 🥄 PAC-195009	: PAC-I95009
: 35kg @ 35.0mm	: 37kg @ 34.5mm
: 115kg @ 14.5mm	: 115kg @ 14.0mm
	CC005 TS102 D.E.M. D.E.M. 99322/s 99475 PAC-E95009 PAC-I95009



## REMARKS:

- # FOR COMPETITION APPLICATIONS ONLY. Following details must be verified:
  - the camshafs must turn smooth in the cylinderhead, provide free travel by machining where needed
  - distance between valve seal and retainer at full lift must be 0.6mm at least
  - minimum valve spring travel of 1.0mm at full lift must be provided
  - distance between valve and piston 1.0mm (pref. 1.5mm), check 5-15° before TDC on exhaust, and after TDC on intake
- # ONLY for use in competition engines with independent engine management (throttle position sensor) or carburettors

## REMARKS: