

5200154

full race

Porsche general info

B-6cyl 12v SOHC (RP/RP)



intake exhaust

camshaft data:

lash ramp	: 0.25mm	0.25mm
duration @ 0.1mm	: 326°	315°
duration @ 1.0mm	: 271°	262°
valve lift	: 12.40mm	12.00mm
cam lift	: 8.45mm	8.30mm
lobe angle	: 106°	106°
timing @ 1.0mm	: 30° / 61°	57° / 25°
valve lift @ TDC	: 4.60mm	4.05mm

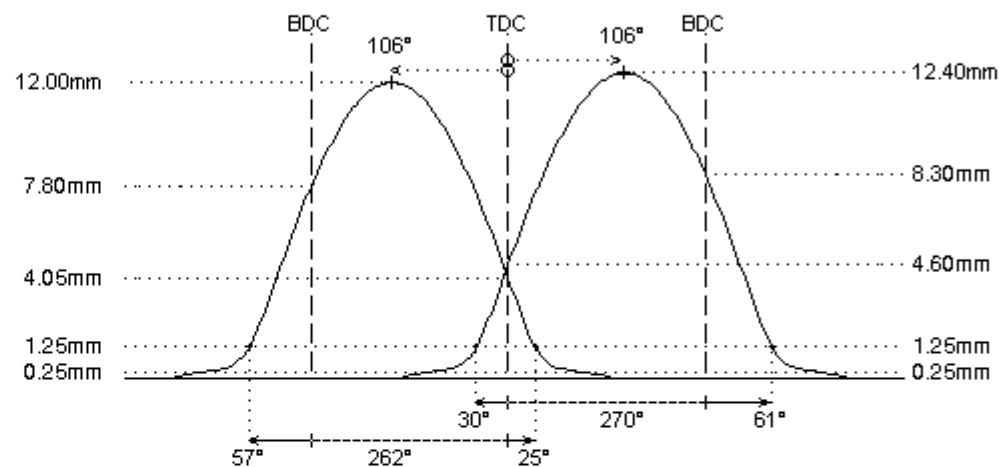
parts setup:

cam wheels :	:	:
follower	: O.E.M.	: O.E.M.
valve lash	: O.E.M.	: O.E.M.
valve	: O.E.M.	: O.E.M.
valve locks	: O.E.M.	: O.E.M.
upper retainer	: O.E.M.	: O.E.M.
lower retainer	: O.E.M.	: O.E.M.
exterior spring	: PAC-E99859	: PAC-E99859
interior spring	: PAC-I95009	: PAC-I95009

fitted load / length	: 33kg @ 34.5mm	: 33kg @ 34.5mm
max. load / lift	: 101kg @ 13.0mm	: 101kg @ 13.0mm

REMARKS :

- # valve spring kit can be developed on request
- # in most engines, the Catcams springs can replace the original double valve spring (901 10590150) on the original spring retainers (901 10542103 + 901 10546300)



REMARKS :

- # - the list contains a selection of the available profiles. Special attention is required due to many evolutions to the 911 engine
- please read the remarks about the different camshaft executions
- when ordering, please indicate: engine code, OEM camshaft number, bearing type, cam nose type, auxiliary drive type
- **NOW AVAILABLE: CATCAMS steel billet rocker arms CAT032 (coated) with original Mahle valve adjustment screws !!!**