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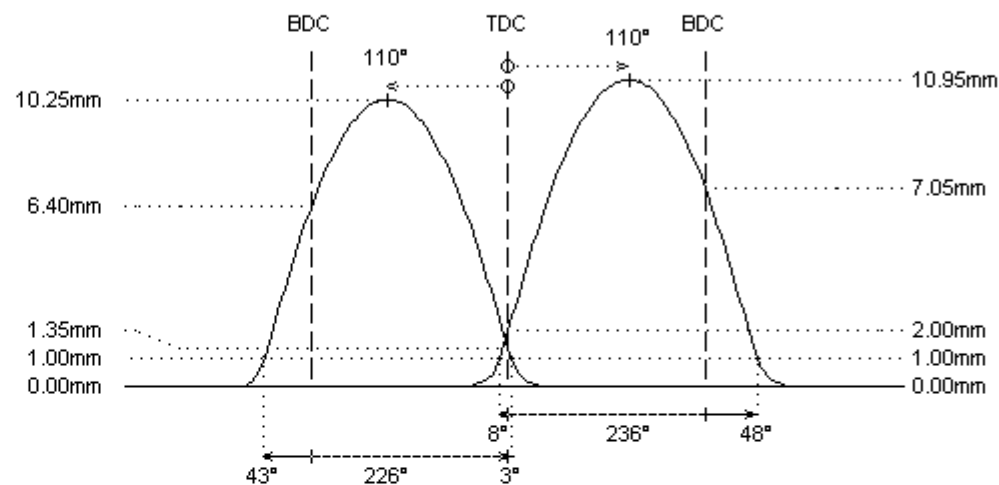
sport

Citroën XU9J4 (D6C) 158hp

I-4cyl 1.9L 16v DOHC (DTH/DTH)



	intake	exhaust
camshaft data:		
lash ramp	: hydro	hydro
duration @ 0.1mm	: 274°	257°
duration @ 1.0mm	: 236°	226°
valve lift	: 10.95mm	10.25mm
cam lift	:	
lobe angle	: 110°	110°
timing @ 1.0mm	: 8° / 48°	43° / 3°
valve lift @ TDC	: 2.00mm	1.35mm
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	: O.E.M.	: O.E.M.
interior spring	:	:
fitted load / length	: 40kg @ 39.0mm	: 40kg @ 39.0mm
max. load / lift	: 90kg @ 11.5mm	: 90kg @ 11.5mm

REMARKS :**REMARKS :**

- # - steel billet camshafts
- # The XU9J4 (longitudinal) and XU10J4 (transversal) engines have different inlet camshafts due to servo pump drive setup. Therefore, the XU9J4 and XU10J4 engines are listed separately with a separate partnumber range
 - a) no drives on inlet camshaft (only in XU9J4 engine)
 - b) the camshaft has a central drive hole on both sides as the servo pump is belt driven (only in XU9J4 engine)
 - c) the servo pump is fitted on the inlet camshaft and driven by a sleeve. The lubrication of the pump is provided through the last bearing. This execution is only used in transversal engines (only in XU10J4 engine)
- # If the camshaft has a position encoder for the engine management system, it must be fitted on the new camshaft in the same position
- # adapted cam specs for turbo engines available on request
- # machining of cylinder head can be required at camlobes