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ENGINE information

■ 1030247		INTAKE	EXHAUST		
clearance	[cl]	0.20mm	0.20mm		
duration	[0.1mm+cl]	322°	322°		SEL
duration	[1.0mm+cl]	278°	278°		
valve lift	[cl=0]	13.60mm	13.60mm	REQUIRED PARTS	
cam lift		-	_		
peak angle		105°	105°	followers:	CC007
timing	[1.0mm+cl]	34/64°	64/34°	retainers:	O.E.M.
lift at TDC	[cl=0]	5.60mm	5.60mm	springs:	PAC-D15009

information & important remarks:

- # ! [link] spring info for ALFA NORD
- # 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
- ▶! [link] Please carefully read the general information on CATCAMS products