1600 Origine

Lifts

	_	Cylinder 1 Exhaust 1	_	_
Cam lobe lift	7.65mm	7.16mm	7.34mm	7.18mm
Rocker 1.25	9.56mm	8.95mm	9.18mm	8.98mm
Rocker 1.4	10.71mm	10.02mm	10.28mm	10.05mm

Durations

	_	_	Cylinder 2 Intake 1	Cylinder 2 Exhaust 1
Duration @ 0.5	257,04°	250,80°	246,00°	252,80°
Duration @ 1.0	224,85°	223,68°	218,88°	226,00°
Duration @ 1.27	216,16°	215,65°	209,91°	216,93°

Crossover and Lobe Center

	Cylinder 1	Cylinder 2
Crossover @ 0.5	36,24°	32,40°
Crossover @ 1.0	10,48°	7,60°
Crossover @ 1.27	2,38°	-1,14°
Lobe Center	105,60°	107,40°



