

LS1/LS2 STAGE IV GEN III & IV LS APPLICATIONS

INTAKE DURATION @ .006"	286°	INTAKE C/L	109°	
EXHAUST DURATION @ .006"	304°	EXHAUST C/L	114°	
INTAKE DURATION @ .050"	233°	LSA	111.5°	
EXHAUST DURATION @ .050"	248°	A - EVO @ .050"	58°	BBDC
LOBE LIFT INTAKE	0.371"	B - EVC @ .050"	10°	ATDC
LOBE LIFT EXHAUST	0.363"	C - IVO @ .050"	7.5°	BTDC
ROCKER RATIO	1.7	D - IVC @ .050	45.5°	ABDC
NET LIFT INTAKE	0.631"	LASH	N/A	
NET LIFT EXHAUST	0.617"	33348123R0		
LOBE LIFT AT T.D.C.	0.069"			

