



### **Engine Info:**

Stroke	3.2673 in
Rod Length	6.098 in
H Gasket Thick	0.051 in
Out of hole	0.005 in
Rocker R	1.7 :1
Valve Angle	15 d
Lobe Seperation	112 d
Advance	d
Bore Size	3.78 in
Ideal Compression R	9.4 :1
Head Chamber Volume	61.4 ~cc

### **Piston to Valve Clearance Information**

Required Valve drop for	0.050 P2V
Min Valve drop I	0.120 in
Min Valve drop E	0.120 in
IValve To Zero Deck	0.070 in
EValve To Zero Deck	0.070 in

Want more or less P2V clearance? Simply add the amount of Piston to Valve Clearance you would like to "Ivalve to Zero Deck"/"Evalve to Zero Deck" ALWAYS CHECK P2V

### **Cam Info**

Specs	229 / 229 112 + 0
Lift	0.6154 0.6154

### **Valve Events**

	.@ 0.05	.@ 0.006
EVO	46.5	71.5
EVC	-2.5	-27.5
IVO	-2.5	-27.5
IVC	46.5	71.5
Overlap	5	55
ICL	112	
ECL	112	

## Lobe Data

Basecircle

Duration

Tappet Lift @ TDC

Valve lift @ '0' lash,  
rocker arm ratio

Lobe Key		
Manufacturer	Comp Cams	Comp Cams
Key	CC	CC
Type	LSL	LSL
Lobe#	13097	13097
Dia		
0.004		
0.006	279	279
0.015		
0.020		
0.050	229	229
0.200	152	152
Lobe Lift	0.362	0.362
102		
104		
106	0.078	0.078
110	0.064	0.064
114		
1.7	0.615	0.615
1.72		
1.75		
1.8	0.652	0.652
1.82		
1.85		

