INTERNATIONAL HOT ROD ASSOCIATION TECHNICAL INFORMATION FORM

MAKE:Magnum 360/300	1/30/00		
BRAKE H.P. & DISP:360 / 300	MODEL YEAR:	<i>OPTIO</i>	N #:
BORE & STROKE:4.00 x 3.58	_CAMSHAFT P/N:P	4323239	
COMPRESSION RATIO: NOMINAL	LIFTER TYPE:Hyd.	_Roller	
CYL. HEAD VOLUME:57.7	ROCKER ARM RATIO:	1.60	
HEAD GASKET THICKNESS: (compressed) DECK CLEARANCE (MIN):035 total (above or below) COMB. CHAMBER VOL: (max. comp. ratio may not be exceeded)	found at the valve when checking clearances are set as specified below. On hydraulic cams give clearances to be used when checking MINIMUM		
PISTONS:	TIMING:	INTAKE	EXHAUST
DESC: (flat, dish, dome)dish	CHECKING CL:	00	00
DISPLACEMENT OF DISH, DOME:6.8 cc	OPENS:	39	84
HEIGHT OF DOME:0	CLOSES:	89	34
DEPTH OF DISH:060	OVERLAP:	73	
WEIGHT OF PISTON W/PIN:584	DURATION:	308	298
	LIFT:	458	467
CYLINDER HEAD: 53020466 RHS MA X2030	VALVES:		
CASTING NUMBER:53006671, 5007140	HEAD DIAMETER:	1.925	1.625
MATERIAL:cast iron	ANGLE OF SEAT/FACE:4545		
INDUCTION:	SPRINGS single w	rith damper:	
TYPE:approved 4 bblcarb750 cfm	OUTER CLOSED:110 lbs @ 1.625		
MAKE:Holley	OUTER OPEN:240 lbs @ 1.250		
	INNER CLOSED:		
INT. MAN. CASTING #:single 4 bbl	INNER OPEN:		
MATERIAL OF INTAKE:aluminium	Replacement Pistons:	M 21 CP	
CARB OR FUEL INJECTION:carb			