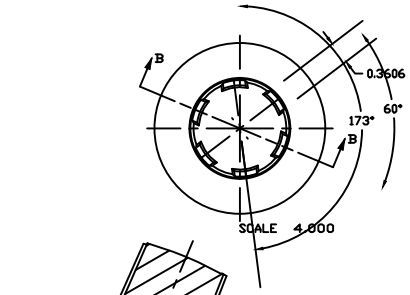
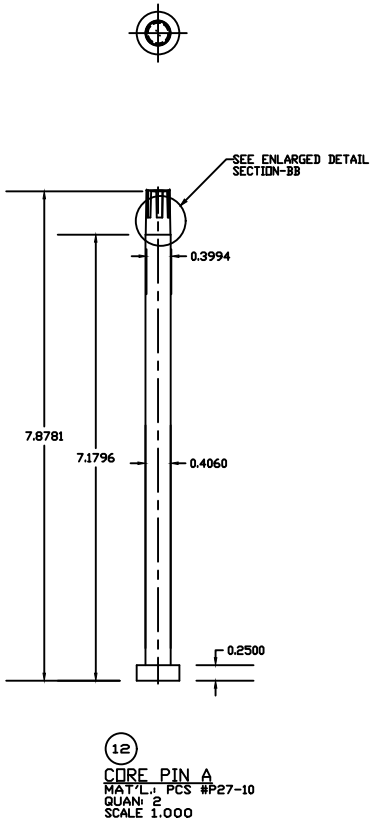


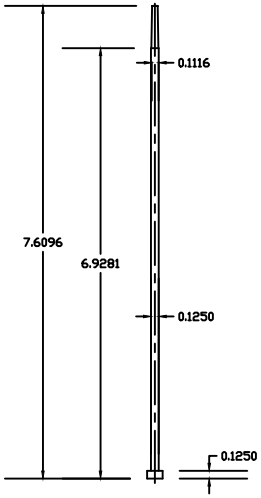
SECTION A-A
ENLARGED DETAIL
CORE PIN 2 TIP



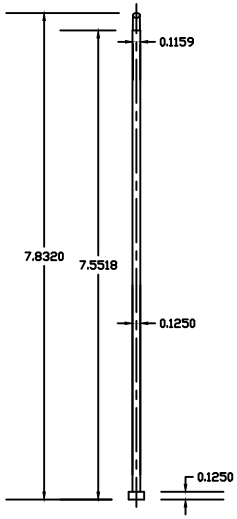
SECTION B-B
ENLARGED DETAIL
CORE PIN 1 TIP



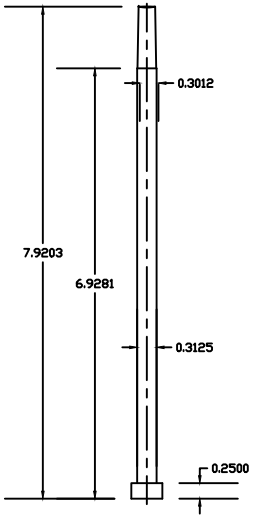
(12)
CORE PIN A
MAT'L.: PCS #P27-10
QUAN: 2
SCALE 1.000



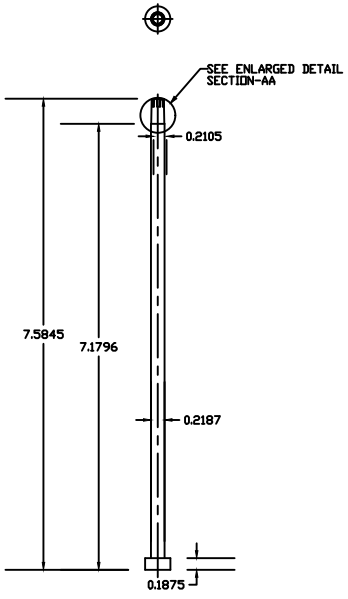
(16)
CORE PIN F
MAT'L.: PCS #P9-8
QUAN: 6
SCALE 1.000



(15)
CORE PIN K
MAT'L.: PCS #P9-8
QUAN: 4
SCALE 1.000



(14)
CORE PIN B
MAT'L.: PCS #P21-8
QUAN: 2
SCALE 1.000



(13)
CORE PIN J
MAT'L.: PCS #P15-8
QUAN: 6
SCALE 1.000

CORE PINS 1-5	MATERIAL: NOTED		12-16
PART	HARDNESS: -		ITEM

ENDEAVOR MOLD & DESIGN

P.O. BOX C
FAIRVIEW, PA 16415

TOLERANCES UNLESS OTHERWISE SPECIFIED	DR. D. REISER	DATE 08-Jul-01	SCALE 1.000	REV O
INCHES .X +/- .015 .XX +/- .005 .XXX +/- .001 .XXXX +/- .0002 FRACTIONS +/- 1/32 ANGULAR +/- 0.15°	APPD. ---	DATE ---	CUSTOMER LITTLE TIKES	
	NAME GAS NOZZEL MOLD			
	MATERIAL/SHRINKAGE ABS/VALTRA .006"/INCH		JOB NO. -	SHT NO 14