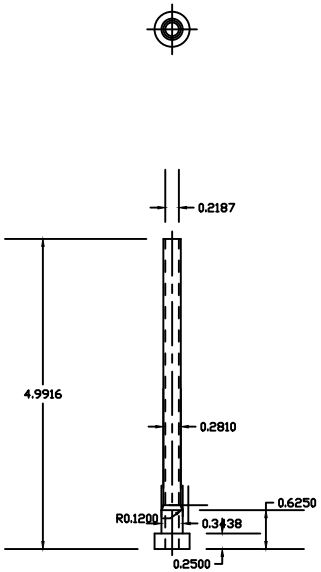
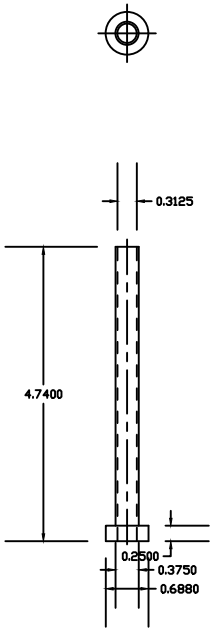


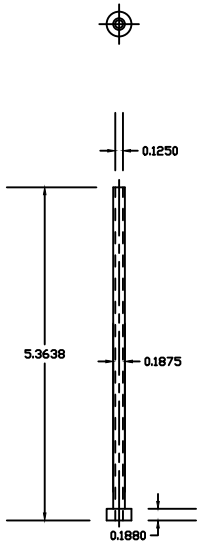
(17) EJECTOR SLEEVE A
MAT'L.: CUSTOM
QUAN: 2
SCALE 1.000



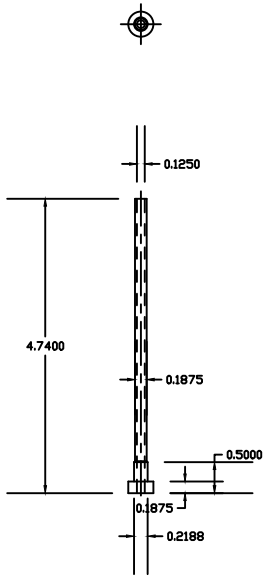
(18) EJECTOR SLEEVE J
MAT'L.: PROGRESSIVE #ESTW219L6
QUAN: 6
SCALE 1.000



(19) EJECTOR SLEEVE B
MAT'L.: CUSTOM
QUAN: 2
SCALE 1.000



(20) EJECTOR SLEEVE K
MAT'L.: PCS #SL15-6
QUAN: 4
SCALE 1.000



(21) EJECTOR SLEEVE F
MAT'L.: PROGRESSIVE #ESTW125L6
QUAN: 2
SCALE 1.000

EJECTOR SLEEVES 1-5 (PART)	MATERIAL: NOTED / HARDNESS: –		17-21 (ITEM)

ENDEAVOR MOLD & DESIGN

P.O. BOX C
FAIRVIEW, PA 16415

TOLERANCES UNLESS OTHERWISE SPECIFIED: INCHES .X +/- .015, .XX +/- .005, .XXX +/- .001, .XXXX +/- .0002; FRACTIONS: +/- 1/32; ANGULAR: +/- 0° 15'	DR. D. REISER	DATE 08-JUL-01	SCALE 1.000	REV. O	
	APPR. ----	DATE ----	CUSTOMER LITTLE TIKES		
	NAME GAS NOZZEL MOLD				
	MATERIAL/SHRINKAGE ABS/VALTRA .006"/INCH		JOB NO. –	SHT NO 15	