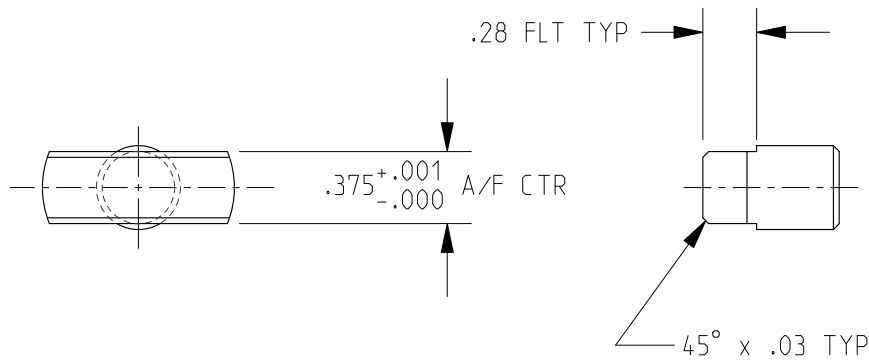
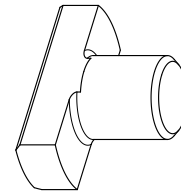
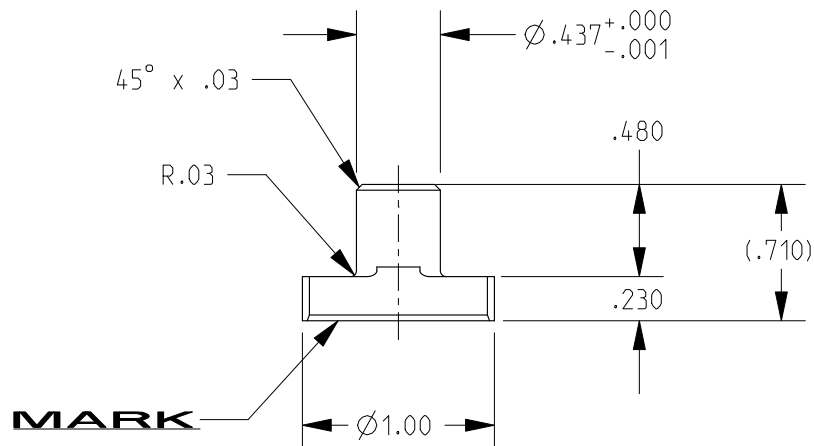


4

3

2

1



TOTAL RUNOUT SHALL NOT EXCEED .001" FULL INDICATOR  
MOVEMENT (FIM) FOR THE ENTIRE LENGTH OF THE PART

BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED

REVISION  
**A**

**trans-matic**

300 East 48th Street  
Holland, MI 49423

COATING

MATERIAL

S7 Rc 54-56 DOUBLE DRAW

DESCR.

**DOG, STRIPPER DELAY (STANDARD)**

TOLERANCES UNLESS OTHERWISE  
SPECIFIED - ENGLISH [METRIC]  
.XXXX = ± .0003 [.0076]  
.XXX = ± .005 [.127]  
.XX = ± .015 [.38]  
ANGLE = ± 1°

**TRANS-MATIC IS RESPONSIBLE  
FOR ALL TOOL COATINGS**

<b>MARK</b>	
015-220594 A	
(MAT'L TYPE) (VENDOR)	
ASME Y14.5 2009	THIRD ANGLE PROJECTION
DATE 02-22-82	SCALE 1/1
DESIGNER DDJ	CAT-SUB 015-012
Approved 2021/03/08 15:41Z Stafford, Ken	
SHEET 1 OF 1	STATION
DWG NO. <b>015-220594</b>	



DWG  
SIZE

**A**