

DO NOT SCALE THIS DRAWING: WORK TO FIGURES
IN, $\pm$ OR OTHERWISE NOTED.

TO FINISHES ON FRACTIONAL DIMENSIONS ARE:
PLACE (1) TOLERANCE $\pm .015$
2. PLACE (1) TOL. IN FRACTIONAL
3. PLACE (1) TOL. IN FRACTIONAL
4. TOLERANCE $\pm .005$
5. ON FRACTIONAL DIMENSIONS $\pm 1/64$
6. ON ANGLE DIMENSIONS $\pm 00^{\circ} 30'$
FINISHES ARE DESIGNATED BY ROOT MEAN
SQUARE (R.M.S.) MICRO-INCH ROUGHNESS
VALUES AND ARE THE MAXIMUM R.M.S. IN-
ACCEPTABLE, UNLESS OTHERWISE SPECIFIED.

FINISH ROUGHNESS TO BE  OR BETTER.

MATERIAL MPIF FN-0200-25
HEAT TREAT _____
HARDNESS _____
FINISH _____
HEAT TREAT AND COLOR TO BE DONE BY REVINGTON

NOTE: COIN TO 7.4 GM/CC DENSITY

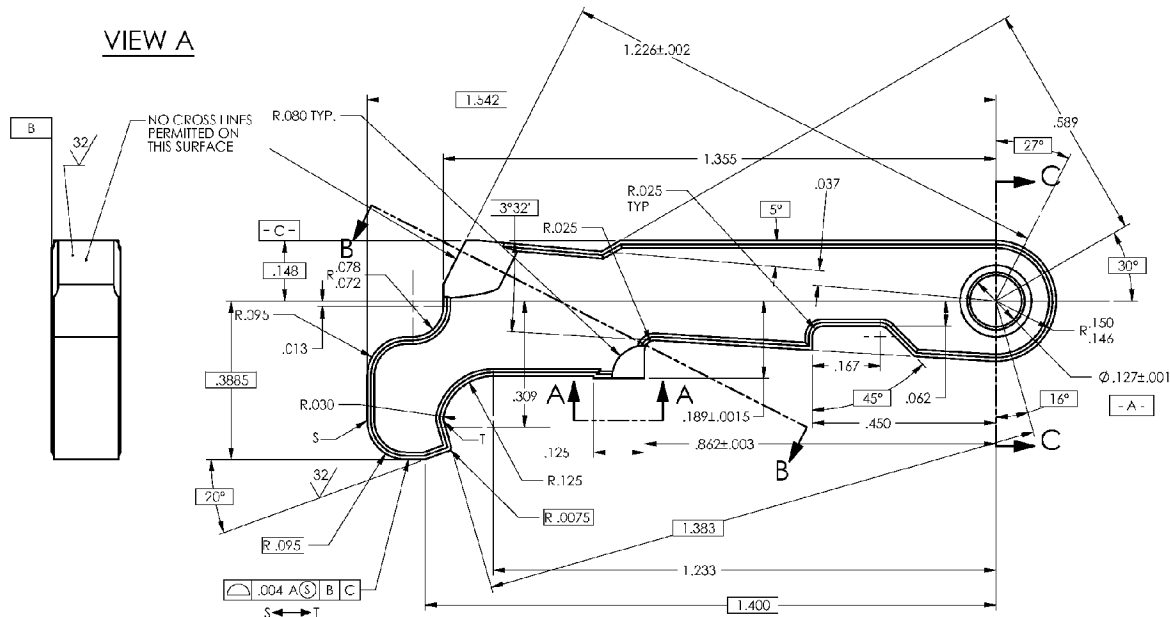
ALTERATIONS

[illegible]

Technical drawing of a shaft assembly. The drawing shows a shaft with a central hole. Dimensions are given in inches. Tolerances are indicated by plus and minus signs.

- Overall length: .380 TYP.
- Hole diameter: .171 REF.
- Shaft diameter: .167
- Distance from end face to hole center: .141
- Distance from hole center to end face: .158
- Distance from hole center to end face: .152

B



FOR FINISHED DRAWING SEE C-300502

SOLIDWORKS FILE: RamArms Eln/M710 Bull Action CenterFire/M700 Common Parts/SWP-E000225 Sweet Safety Comm Blank.rvt

710	300501	SEAR SAFETY CAM BLANK			
MODEL	PART NO.	PART USE			
DES. BY DATE	DWN. BY DATE		CHR. BY DATE		
	JJT 8/25/00		JWR 10-08-00		
TITLE: SEAR SAFETY CAM BLANK					
NUMBER	SCA.-		SUPERSEDES		W2192ANC
	5-1		C-300501		DCR E2004
C-300501					