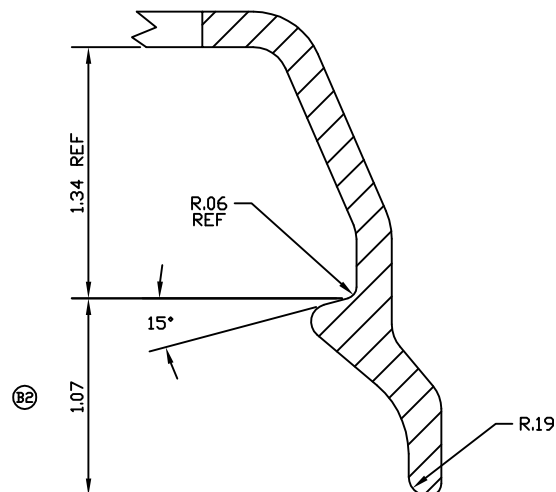
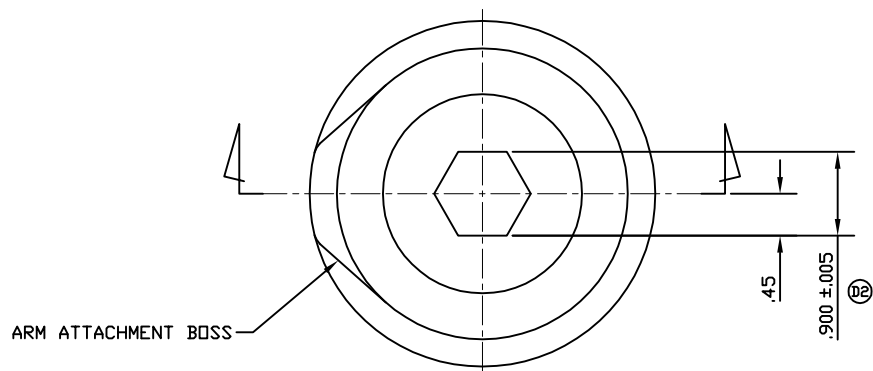
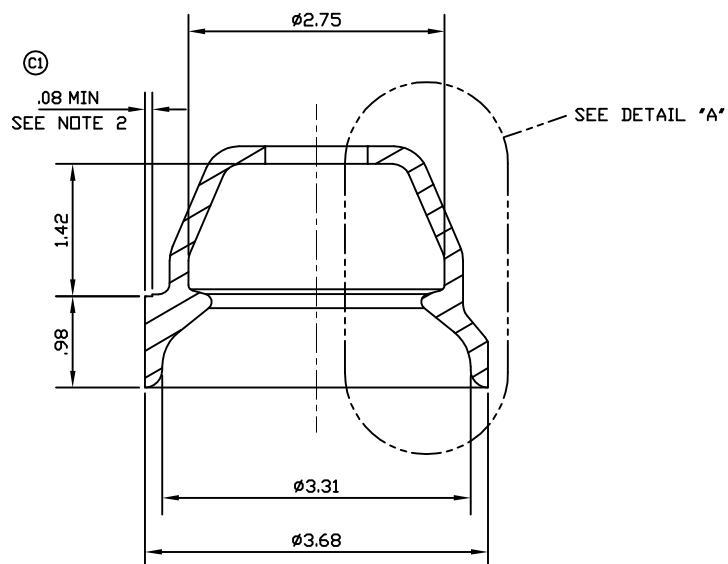




DETAIL A
SCALE 2:1



NOTES:

1. POSITION OF HEX FLATS IN RELATION TO ARM ATTACHMENT BOSS IS NOT CRITICAL
2. MACHINE ARM ATTACHMENT BOSS TO .10 MIN DIMENSION TO REMOVE MACHING BURR AND CASTING PARTING LINE.

UPDATE FORMAT ECO 31831 DK 03/25/04 30394 D CDH 1/5/94 30036 C MPJ 10/1/91 18855 B MPJ 6/3/91 18427 RELEASE 5/18/90 A MPJ 2/28/90		REV. CHANGES ECO#/DATE/INITIAL
SPECIFICATIONS MAT'L: FROM CASTING DA5226804 REMOVE ALL BURRS 2 PL DIM ±.01 3 PL DIM ±.003 ANGULAR ±1°		DIMENSIONS IN BRACKETS ARE IN DWG 125 ☒ FINISH UNLESS SPECIFIED R.0.01 [R.0.01 mm] POWER-PACKER. A UNIT OF ACTUANT, INC.
ALL ANGULAR DIMENSIONS ARE 41° UNLESS SPECIFIED SCALE 1:1 DO NOT SCALE DRAWING DATE 7/25/90 DATE 7/16/90		TITLE: TOP CAP LATCH COE PART NO. DA3695804
DRAWING STANDARDS per ASME Y14.2M-1994 WHERE USED (REF) MODEL (REF) DA4084900 SIG FILE DA3695804 DRW. SIZE C		DATE 7/25/90 DATE 7/16/90