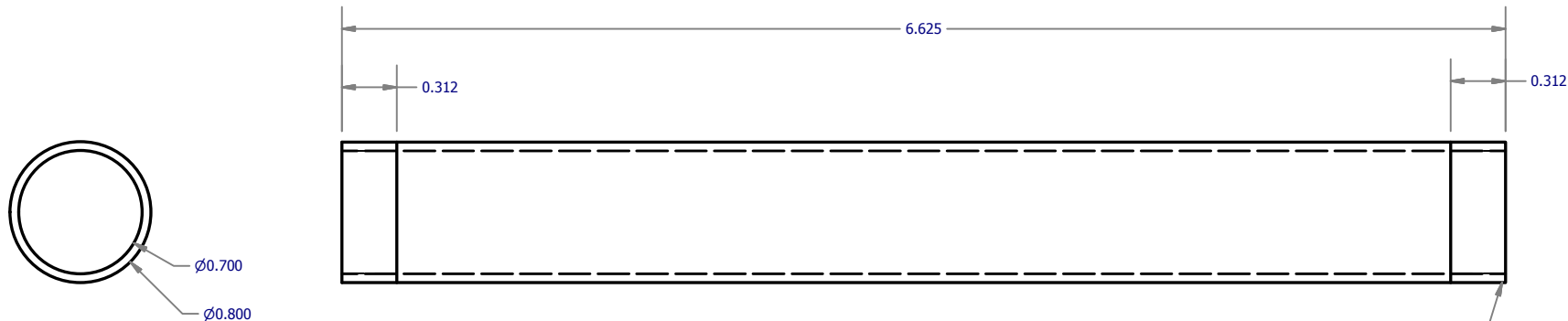


REV	DESCRIPTION	DATE	APPROVED
000	NO DRWG CHNG; UPDATED FROM REV- FOR MICROSTRAIN DATABASE	08DEC2009	RGL



.800-32 UNS-2
 MAJ. ϕ .7989/.7929
 THD. BORE=.766/.774
 P.D.= .7786/.7749
 BOTH ENDS TYP.

NOTES:
 - PIECES WILL BE BLUE ANODIZED

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 TOLERANCES:(UOS):
 .X = \pm .02; .XX = \pm .01; .XXX = \pm .005
 HOLE DIAMETERS: \pm .002; ANGLES: \pm 0.5°
 SURFACE FINISH: 63 MICROINCHES
 MATERIAL:
 ALUMINUM



MicroStrain[®]

459 Hurricane Lane, Suite 102 A
 Williston, VT 05495
 802-862-6629

TITLE
3DM-DH3 HOUSING

THIS DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF MICROSTRAIN INC. AND SHALL NOT BE PRODUCED WITHOUT PERMISSION FROM MICROSTRAIN INC.

DESIGNED BY: **S Santerre**
 DRAWN BY: **S Santerre**
 CHECKED BY:
 APPROVED BY: **S Santerre**

SIZE A	CAGE CODE OXYZ9	DWG NO: 3062-7003	REV 000
SCALE 1:1		DATE: 2/9/2007	SHEET 1 OF 1