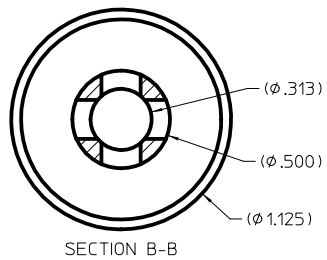
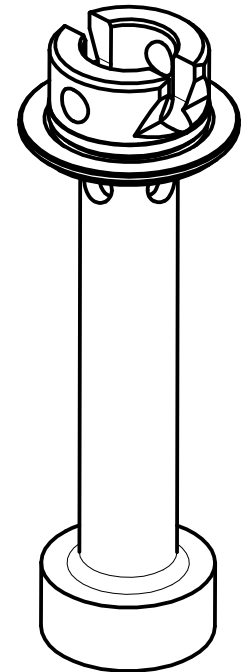
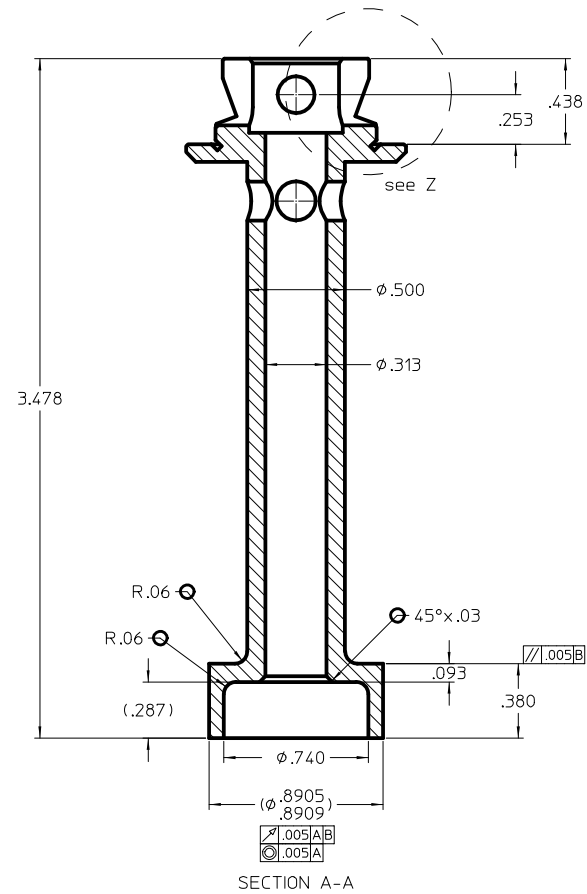
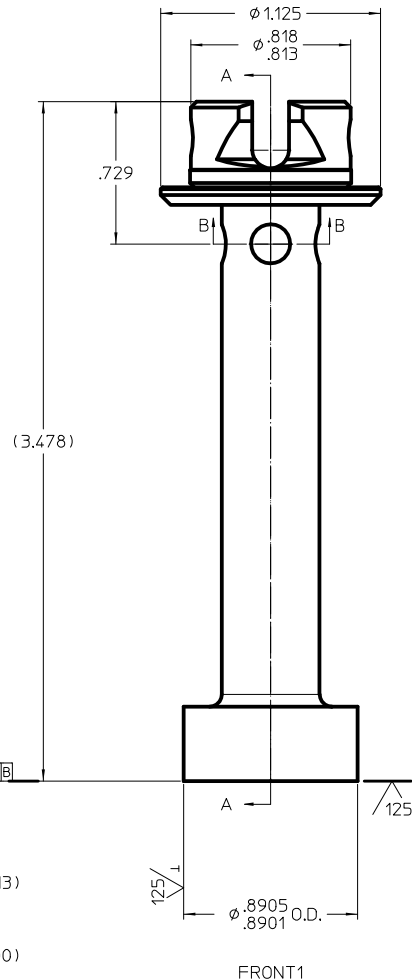
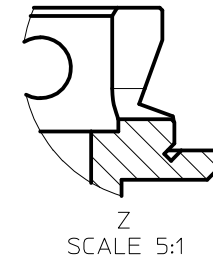
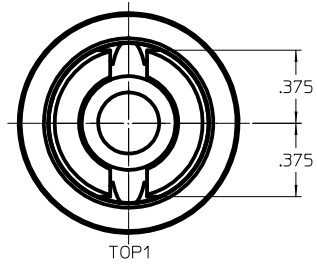


REVISIONS				
NO.	ZONE	ECN	CHANGE	DATE
1.1				



NOTES:
1-REMOVE ALL BURRS AND SHARP EDGES.

MATERIAL SPECIFICATION MATERIAL: 304L STAINLESS STEEL SIZE: 1.125 X .380 SURF. FINISH: 320		DRAWING APPROVALS DESIGNED: [Signature] CHECKED: [Signature] DATE: 8/12/15		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DECIMALS: 1/16" = .0625" FRACTIONS: 1/8" = .125" ANGLES: 1/4" = .25"		NIST National Institute of Standards and Technology U.S. Department of Commerce CENTER FOR NEUTRON RESEARCH 100 BUREAU DRIVE GAITHERSBURG, MD 20899	
MODEL DATA MODEL NAME: PFC-100 shaft DATE: 8/2/15 10:21 PM VERSION: 11 SHEETS: 1 DRAWING DATE: 8/12/15 3:33 PM DRAWN BY: Cedric Gagnon CHECKED BY: Cedric Gagnon DATE: 8/12/15 3:33 PM SCALE: 3:1 TITLED: PFC-100 shaft PART: 100 shaft		DRAWING DATA DO NOT SCALE DRAWING SCALE: 3:1 RELEASE DATE: 8/12/15 3:33 PM DATE: 8/12/15 3:50 PM FILE: cecgagnon@nist.gov		FOR PROJECT: 014-1926 DRAWING NO.: 014-1931 SHEET: 1 of 1 DIM. & TOL. PER ANSI Y14.5M-1982		1	