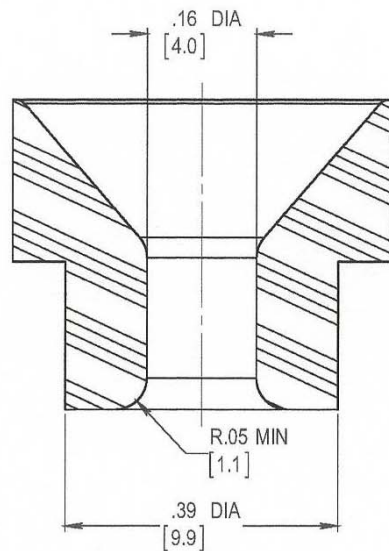
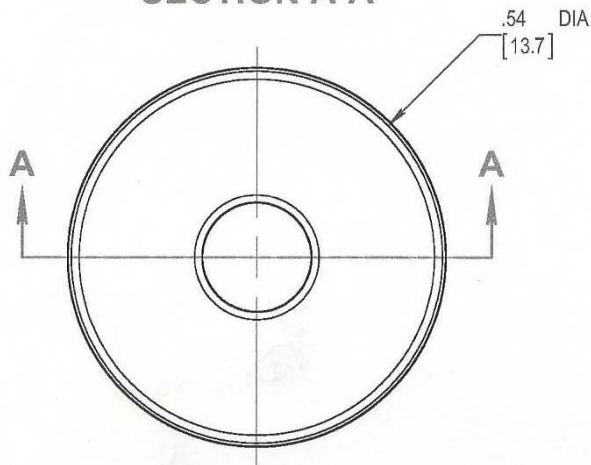




SECTION A-A



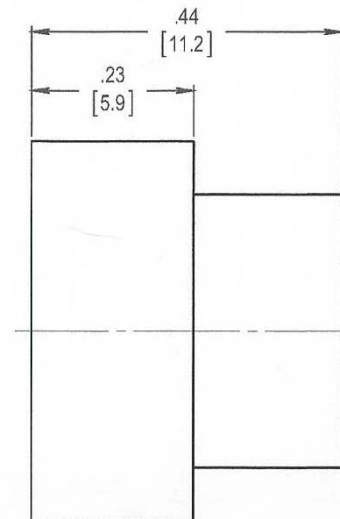
Dimensions in Inches and [Metric]

Material: Al₂O₃ 99,5%

Surface Finishe:

Normal finish Ra = 1,0

Hardness: HV 1800-2300



MATERIAL: Al₂O₃ 99%

SUBEC.SE

GENERAL TOLERANCES & NOTES (unless otherwise specified)			MATERIAL: SEE ABOVE	DESIGNED BY: TBM	Part #9891	
PLACES	± INCH	1. DO NOT SCALE Drawing. 2. Symbols per ANSI Y14.5M-1994 3. Deburr & Break all sharp edges & corners with .015"R or with .015"x45° Chamfer. 4. Etch/Stamp DWG # and REV on surface indicated with: [MARK]. 5. Tolerances are after Heat Treating/Plating. 6. General Surface finish should be <= 63µin.	HEAT TREAT: N/A	DRAWN BY: TBM	CERAMIC SOURCING	
.XXXX	.0005		FINISH: N/A	CHECKED BY: TBM		
.XXX	.005		BILL OF MATERIAL: N/A	T.B. SCALE: NONE	DATE: 3/10/2016	REV: NIL
.XX	.015					
.X	.03					
ANGLES	1°					

DRAWING
TITLE