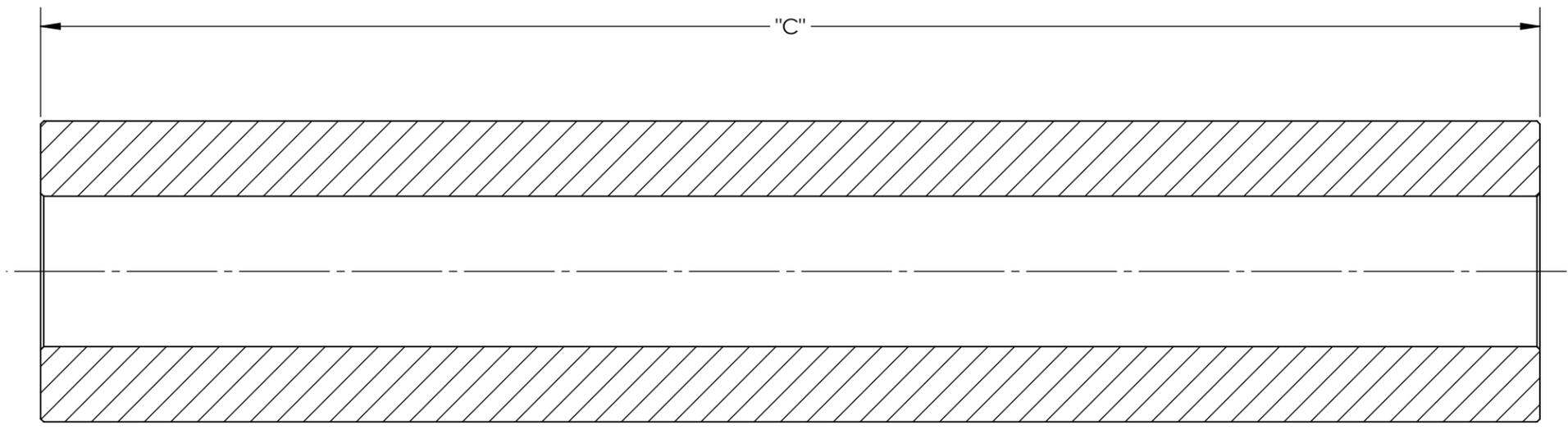
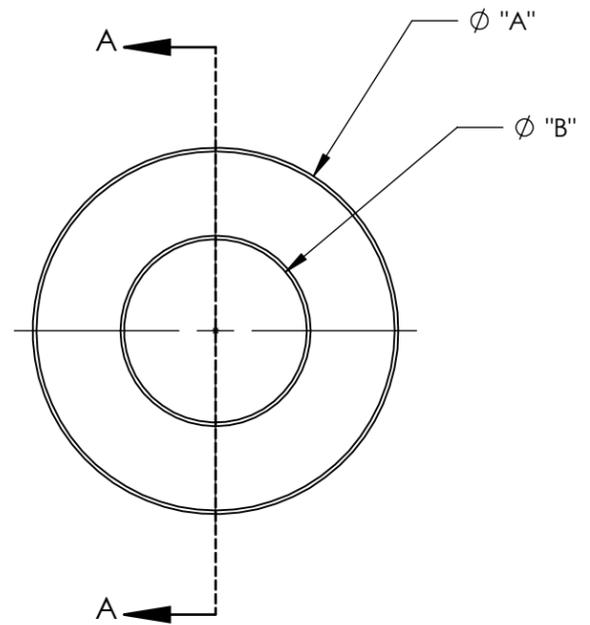


REVISIONS						
Revision	Drawn By	Checked By	Date	DESCRIPTION	Cad Updated	
					Yes	No
0	ILST	JRL	10-7-16	Initial Revision	X	



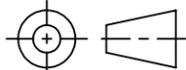
SECTION A-A

CAMBER ALLOWANCE = .006"/in/in

"A"	0.500" +.050/-.000
"B"	0.312" ± .015"
"C" P/N 1049	11.625" ± .125"
"C" P/N 1647	24.000" ± .125"
"C" P/N 2125	36.000" ± .125"

Scale
1:1

Fired Print

Tolerance Unless Otherwise Noted ± 1%, No Less Than .005"	<p>TOLERANCES UNLESS OTHERWISE SPECIFIED:</p> <p>Fraction = ± 1/64 2 PL = ± .01 3 PL = ± .001 4 PL = ± .0001 Angles = ± 1/2°</p>	 Associated Ceramics 400 North Pike Rd. Sarver Pa. 16055 Tel. (724) 353-1585 Fax (724) 353-1050	PART # ACT P/N 1049, 1647, 2125	
			QUANTITY: ~	MATERIAL: AC-AL960 (96% ALUMINA) DIMENSIONS DISPLAYED AS "INCH"
TAPPED, DRILLED & C'BORED HOLE LOCATIONS ARE UNDERSTOOD TO BE ±.005 UNLESS OTHERWISE SPECIFIED			DESCRIPTION : TUBE	ITEM #:
REFER TO CAD FILE FOR ALL GEOMETRY THAT IS NOT FULLY DIMENSIONED				
HILLIARD & REED ENGINEERING 180 REED RD. KITTANNING PA. 16201 info@hilliard-reed-engineering.com			B	SHEET 1 OF 1

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