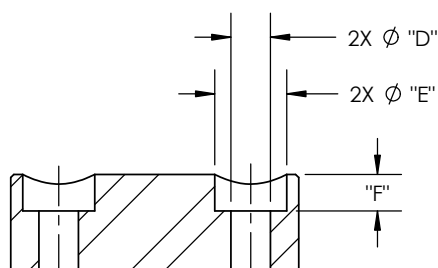
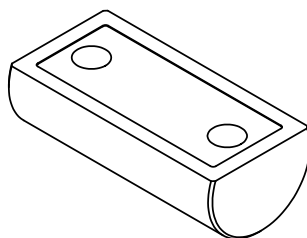
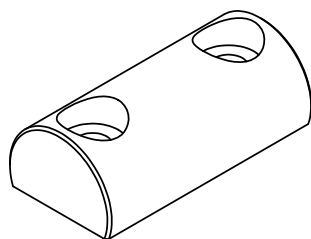
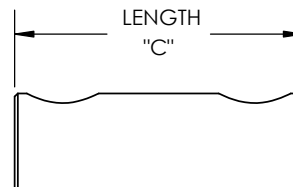
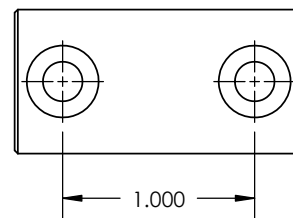
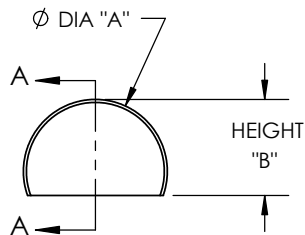


MATERIAL: STAINLESS STEEL 440C, HARDENED TO Rc 58 MIN

REV	ECO NO.	ECO TITLE	DATE
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SECTION A-A



PART NUMBER	DIAMETER "A"	HEIGHT "B"	LENGTH "C"	THRU HOLE DIA "D"	CT BORE DIA "E"	CT BORE DEPTH "F"
250-TCR-CB	0.250 ± .0001	0.167 ± .002	1.500	0.096	0.1875	0.086
312-TCR-CB	0.3125 ± .0001	0.208 ± .002	1.500	0.125	0.218	0.125
375-TCR-CB	0.375 ± .0001	0.250 ± .002	1.500	0.125	0.218	0.125
500-TCR-CB	0.500 ± .0001	0.334 ± .002	1.500	0.154	0.281	0.138
750-TCR-CB	0.750 ± .0001	0.500 ± .002	1.500	0.206	0.375	0.190
100-TCR-CB	1.000 ± .0001	0.750 ± .002	1.500	0.250	0.375	0.250

PROPRIETARY INFORMATION

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UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES

TOLERANCES:  
ANGULAR: 1°  
TWO PLACE DECIMAL ±.01  
THREE PLACE DECIMAL ±.005

INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5



**Bal-tec**<sup>TM</sup>

1550 E. SLAUSON AVE  
LOS ANGELES, CA 90011

TITLE TRUNCATED CYLINDER WITH CTBORED HOLE			NUMBER SEE TABLE		REV 01
ENGINEER GENE GLEASON	DWN BY RJV	DATE DRAWN 12/02/06	SIZE A	SCALE 1:1	PAGE 1 OF 1