

4

3

2

1

D

D

C

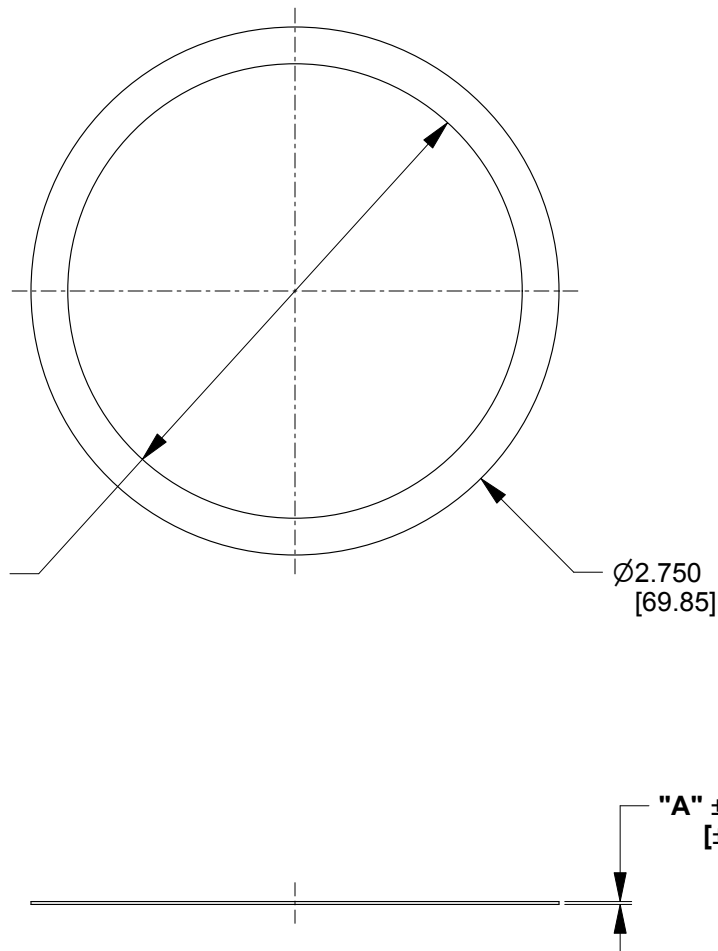
C

B

B

A

A



"A" DIMENSION

<input type="checkbox"/> .003 [0.08]
<input type="checkbox"/> .005 [0.13]
<input type="checkbox"/> .010 [0.25]
<input type="checkbox"/> .015 [0.38]
<input type="checkbox"/> .050 [1.27] (A)
<input type="checkbox"/> .100 [2.54] (A)

TOTAL RUNOUT SHALL NOT EXCEED .001" FULL INDICATOR MOVEMENT (FIM) FOR THE ENTIRE LENGTH OF THE PART

BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED

REVISION
A
Drawing: A.1
Model: A.1

trans-matic
Parque Industrial Finsa Santa Catarina I
Servidumbre de Paso #3193
Col. El Palmar, Santa Catarina, N.L. C.P.66367

TOLERANCES UNLESS OTHERWISE SPECIFIED - ENGLISH [METRIC]
.XXXX = $\pm .0003$ [.0076]
.XXX = $\pm .005$ [.127]
.XX = $\pm .015$ [.38]
ANGLE = $\pm 1^\circ$

TRANS-MATIC IS RESPONSIBLE FOR ALL TOOL COATINGS

MARK	
T13780M2_901 A STA 09 (MAT'L TYPE) (VENDOR)	
ASME Y14.5 2009	THIRD ANGLE PROJECTION
DATE 07-12-21	SCALE 1/1
DESIGNER CEGG	CAT-SUB 105-010
SHEET 1 OF 1	STATION 09
DWG NO. T13780M2_901	DWG SIZE

MATERIAL
DESCR.

PURCHASE

SHIM GUIDED KNOCKOUT

ADDED DIMENSION "A" OF
.050 & .100

A

05-03-2022
JDAG

CHANGE

REV

DATE

3

2

1

A