

NAME	DATE	TIME (HRS)

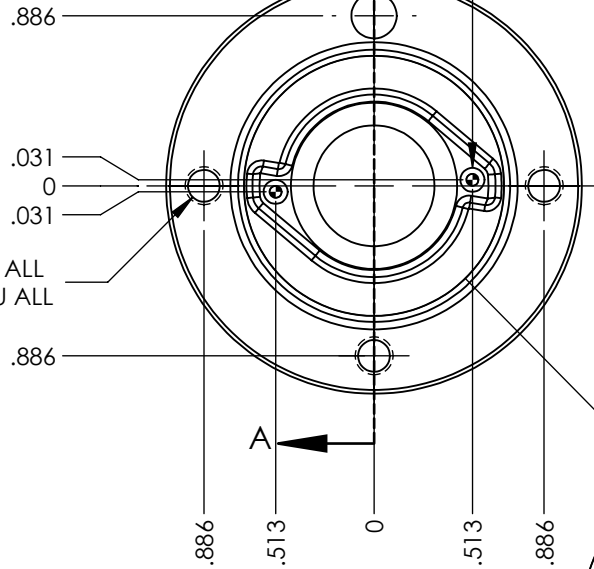
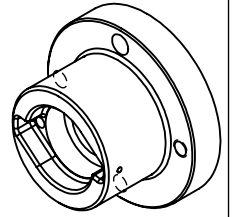
● $\phi .236^{F7 +.001}_{+.000}$ [6.00^{F7 +0.02}_{+0.01}] THRU

● 2X $\phi .063$ THRU
 $\phi .125^{F7 +.001}_{+.000} \nabla .250$
 IMAN DE 1/8 A PRESION

● $\phi .063^{F7 +.001}_{+.000}$ THRU ALL
 DOWELL PIN A PRESION

3X $\phi .165$ THRU ALL
 M5X0.8 - 6H THRU ALL

SECTION A-A



DETAIL B
 SCALE 2 : 1

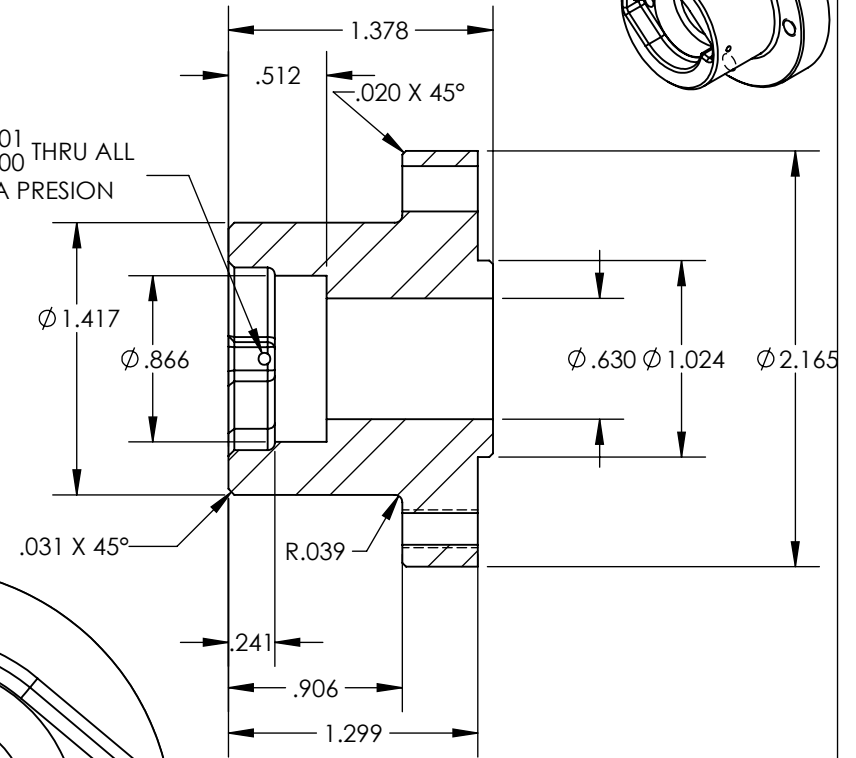
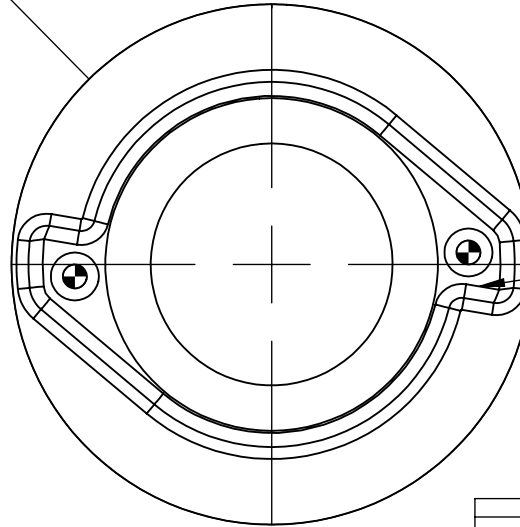


FIGURA EN CNC
 $\nabla .241$

QUALITY

NOTES: Pieza libre de filos y rebabas.
 TODAS LAS DIMENSIONES SE APLICAN
 A LA PIEZA TERMINADA, INCLUYENDO
 EL TRATAMIENTO DE SUPERFICIE

TOTAL OF
 PIECES
01
 ANG. PRO

UNLESS OTHERWISE SPECIFIED
 TOLERANCES ISO 2768-1 mK-E
 DIMENSIONS ASME Y14.5M-1994

MM INCHES ANGLES
 +.1 -.1 +.004 -.004 +1° -1°

MATERIAL: ACERO O1

SURFACE Galvanizado

HARDNESS: 45-50 RC

PAG. 1 de 1
MEDIDA ESPECIAL

JOYSON
 SAFETY SYSTEMS

APPROVALS DATE
 DESIGNER JHPH 5/21/2021
 REVIEW JATA 5/21/2021

ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF
 JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER
 MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN
 PERMISSION OF THE OWNER.

JOYSON TECHNICAL CENTER

MODEL NAME: EASM001-P2 SERIES No M2021-026

MACHINE NAME: **EA SETTING MACHINE**

PART NUMBER: EASM001-P2-400-012B

SIZE PART NAME PART 400-012B REV. **A**

SCALE 1:1 DRAWING IN INCHES

AUTHORIZE

TALLER

REVIEWS