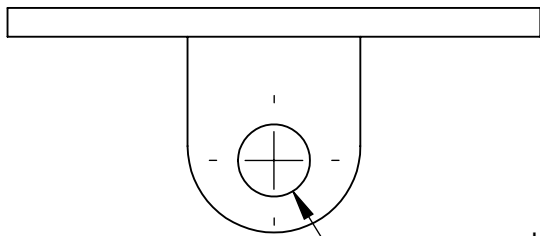
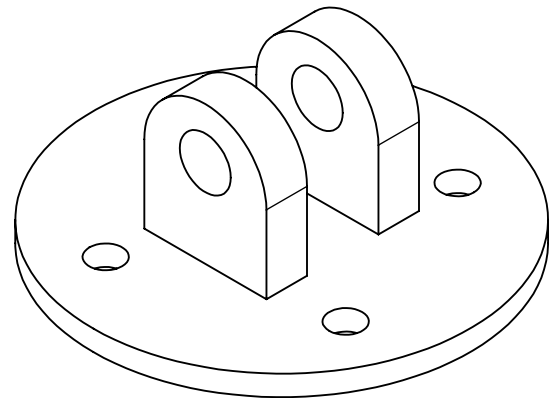


NOTES:

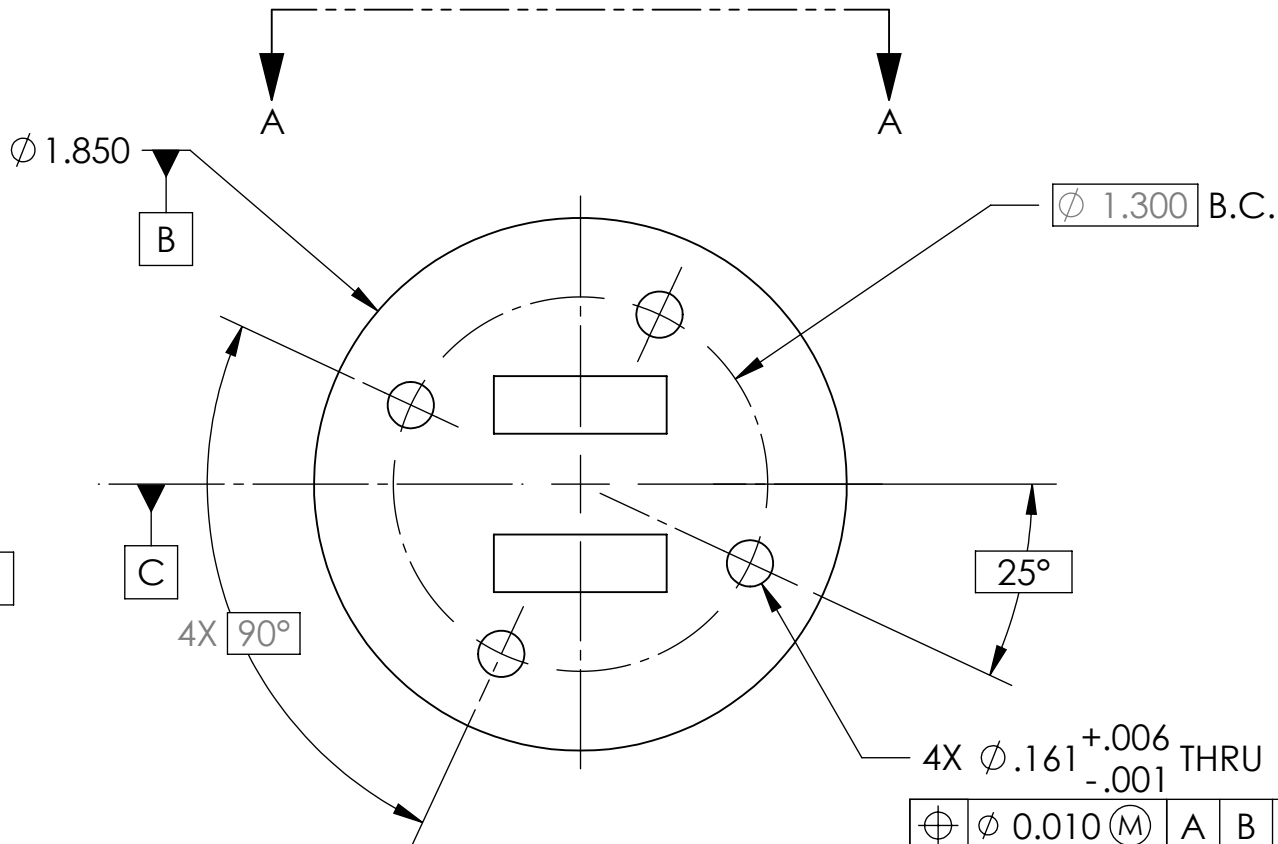
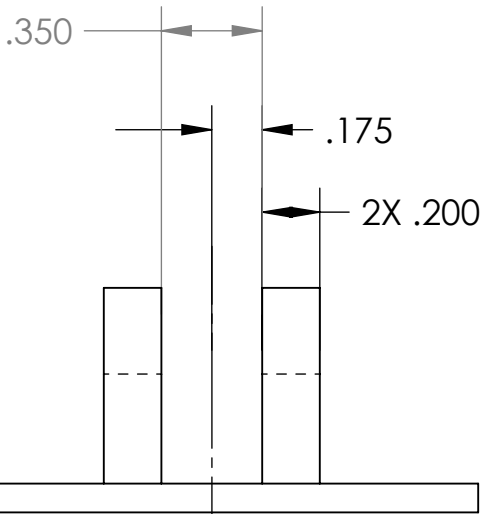
1. DATUM C PASSES THROUGH DATUM B



VIEW A

$\phi .2500^{+.0006}_{+.0002}$ THRU

$\phi .002$ (M) C D A



$\phi 1.850$

B

C

$\phi 1.300$ B.C.

$4X \phi .161^{+.006}_{-.001}$ THRU

$\phi 0.010$ (M) A B C

2X R.300

$\phi .2500^{+.0006}_{+.0002}$ THRU

$\phi 0.010$ (M) C B A

.530

A

.100

.480

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES

TOLERANCES:

ANGULAR: ± 1.0

LINEAR:

X.X ± 0.1

X.XX ± 0.03

X.XXX ± 0.010

INTERPRET DRAWING PER:

ASME Y14.100 -2004

MATERIAL

AL 6061-T6

FINISH

NONE

DO NOT SCALE DRAWING

NAME	DATE
DRAWN W. ANDERSON	12-20-07
CHECKED	
ENG APPR. W. ANDERSON	12-20-07
MFG APPR.	
Q.A.	

COMMENTS:

PROJECT NO:
900744.00

SANTA CLARA UNIVERSITY/MBARI

TITLE:

CLEVIS BRACKET,
ACTUATOR

SIZE	DWG. NO.	REV
B	VPT-0012	01

SCALE: 1.5:1 WEIGHT: SHEET 1 OF 1

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