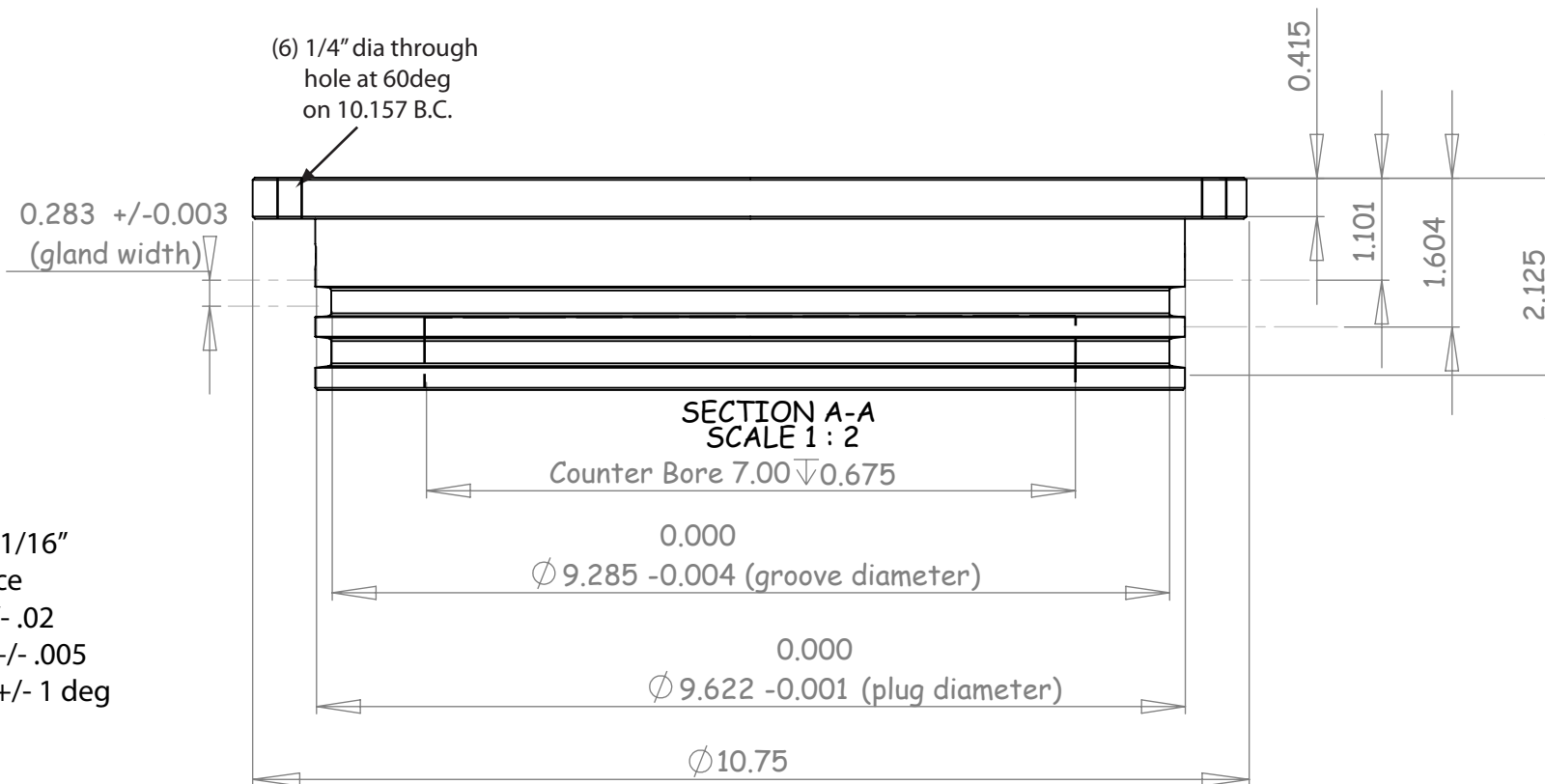




.X = +/- 1/16"
Tolerance
.XX = +/- .02
.XXX = +/- .005
Angles +/- 1 deg

1) 20° x 0.1 Lead in Chamfer
(all other edges .025 chamfer)

(O-Ring Specifications for Parker O-ring 2-374,
see illustration inset on micronode endcap)

NEXT ASSY	USED ON
APPLICATION	

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

MATERIAL
PVC
Units
INCHES

Scale 1:2

CAD GENERATED DRAWING,
DO NOT MANUALLY UPDATE

Drawn
Brock Woodson
(bwoodson@stanford.edu)
Phone
(404)307-5331

Date **3/9/11**

University of Hawaii, Manoa

End Caps
Main Node, Kelp Climate Lab
(2 of 3)

SIZE A	Revision Date 3/9/11	REV. 3
SCALE	CAD FILE:	SHEET OF