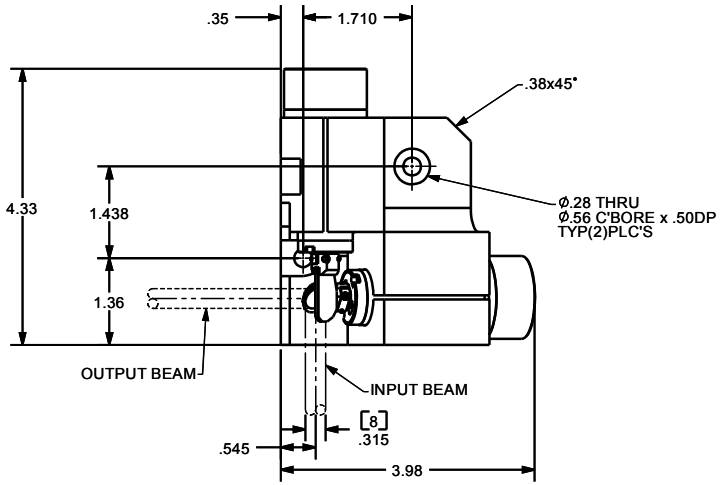
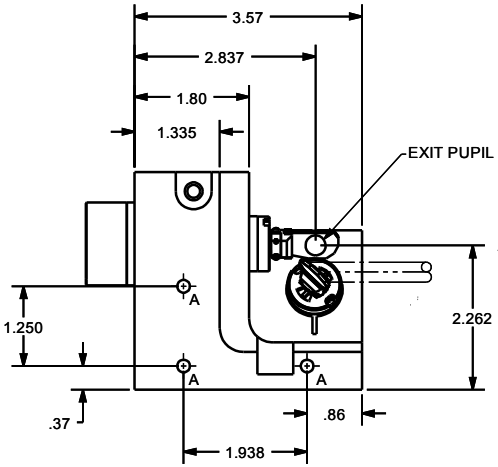
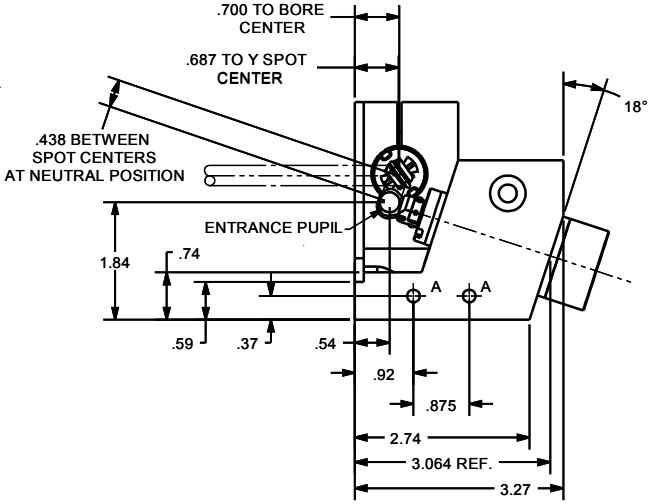
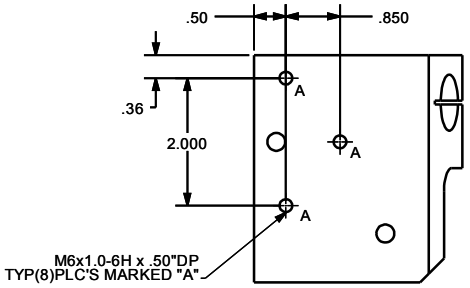
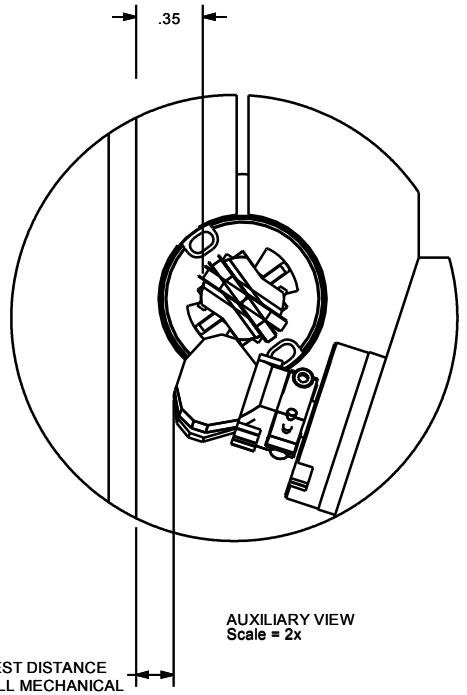
REVISIONS				
ECO	REV	DESCRIPTION	APPR	DATE
3435	B	Add note for clamp screw torque Add dimension .700 from y scanner bore center to XY mount face Add dimension .687 from Y spot center to XY mount center Remove dimension 2.23, 1.77 and .73, add 3.57, 2.837, 1.80 and 1.335 instead Change dimension to 4.33 from 4.32 Add dimension .438 between spot centers at neutral position Change dimension to 2.74 from 2.740 Add dimension 3.27 for the XY mount bottom dimension Remove 2.365 and add 3.064 REF instead	JZ	May-06











NOTES:
1. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
2. RECOMMENDED X-Y MOUNT CLAMP SCREW TORQUE = 110 in*lbf (12.43 N*m).
3. CLAMP SCREW TORQUE TOLERANCE = ±5%%.

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UNLESS OTHERWISE SPECIFIED
TOLERANCES
.XX± .010 ANGLES± 0°-30'
.XXX± .005
.XXXX± .0005
[ ] INDICATES mm
SURFACE ROUGHNESS 63
BREAK ALL SHARP EDGES
MATERIAL
FINISH

D04796
USED ON

DRN
ENG JHL 3/12/02
APPR
PROJECTION
DRAWING SIZE: C

CAMBRIDGE TECHNOLOGY, INC.
109 SMITH PLACE
CAMBRIDGE, MA 02138 - USA

TITLE
6230
XY MOUNT INTERFACE, RH
Ø8mm, 40° OPT

DRW. NO. **D04846** REVISION **B**
SCALE 1:1 SHEET 1 OF 1

MODEL NAME: 6230 XY MNT 8-8 RH