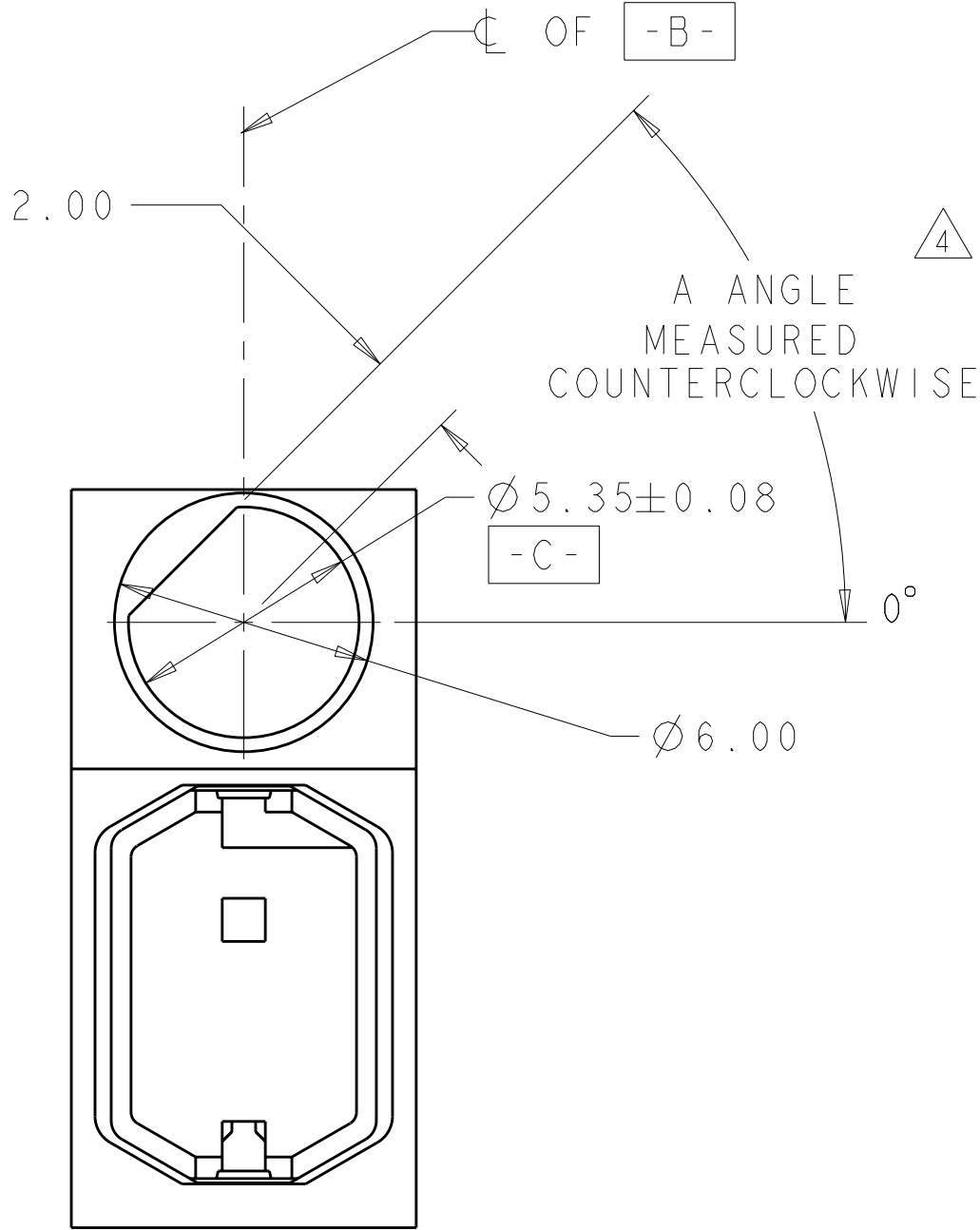
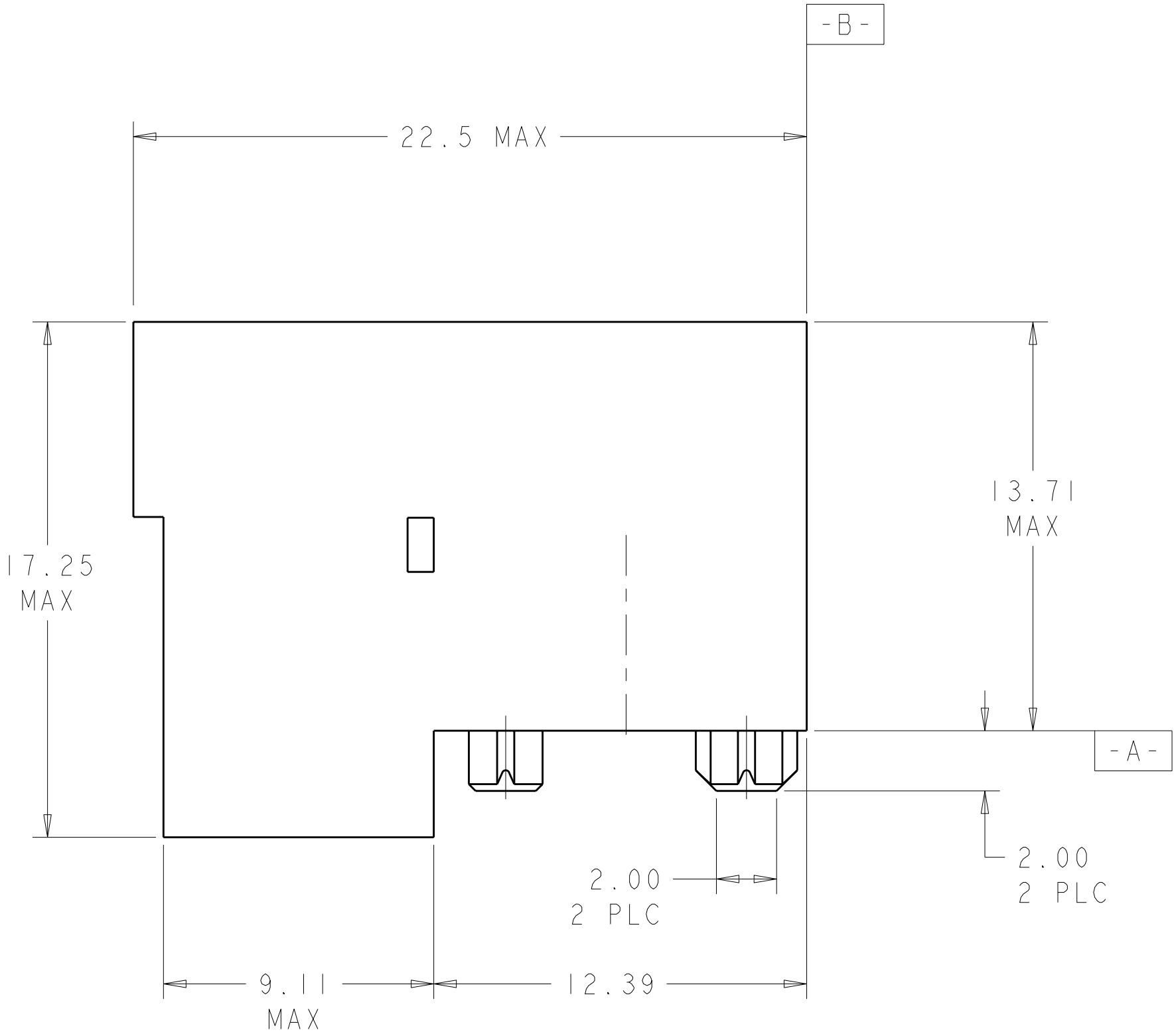
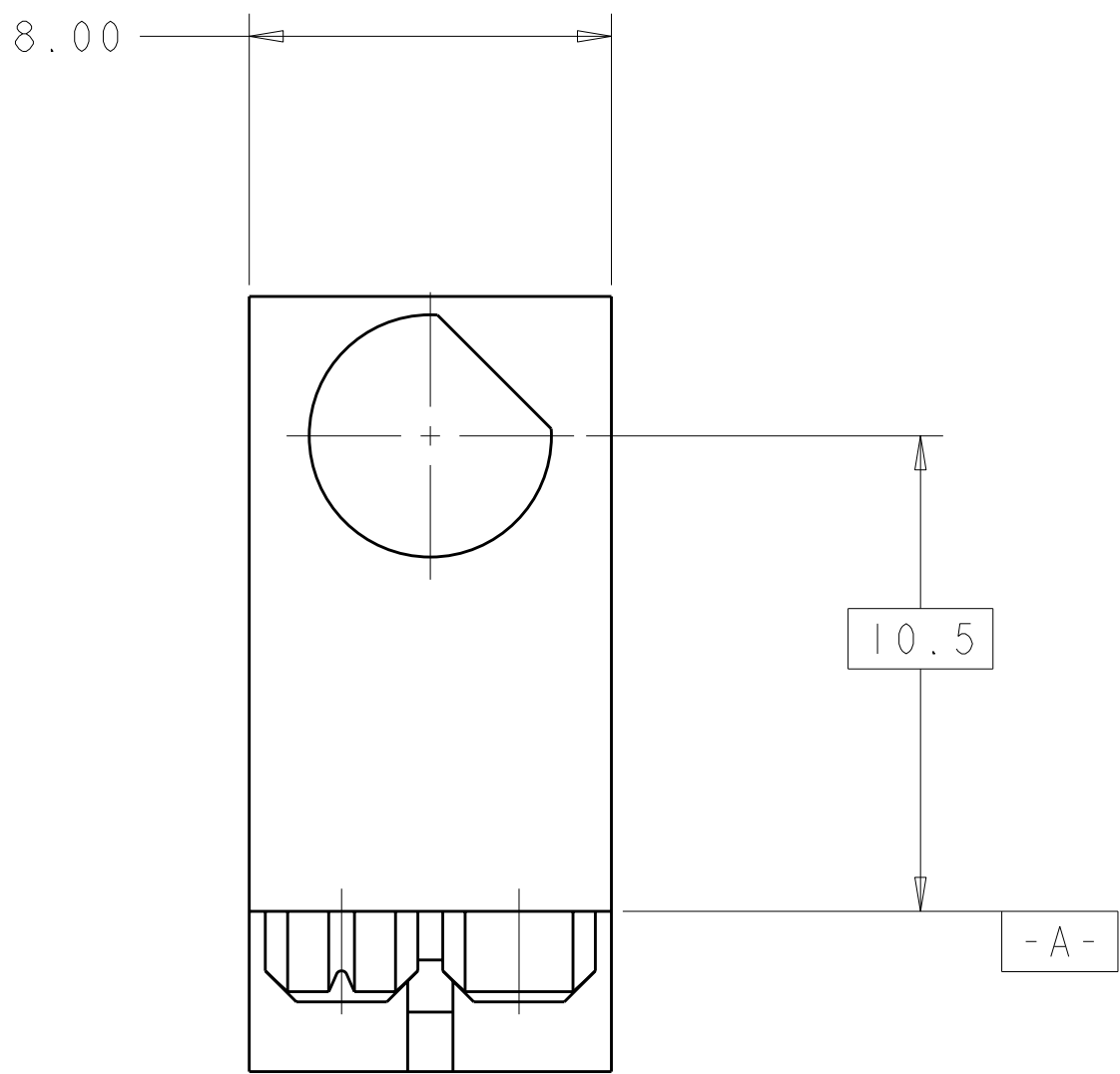
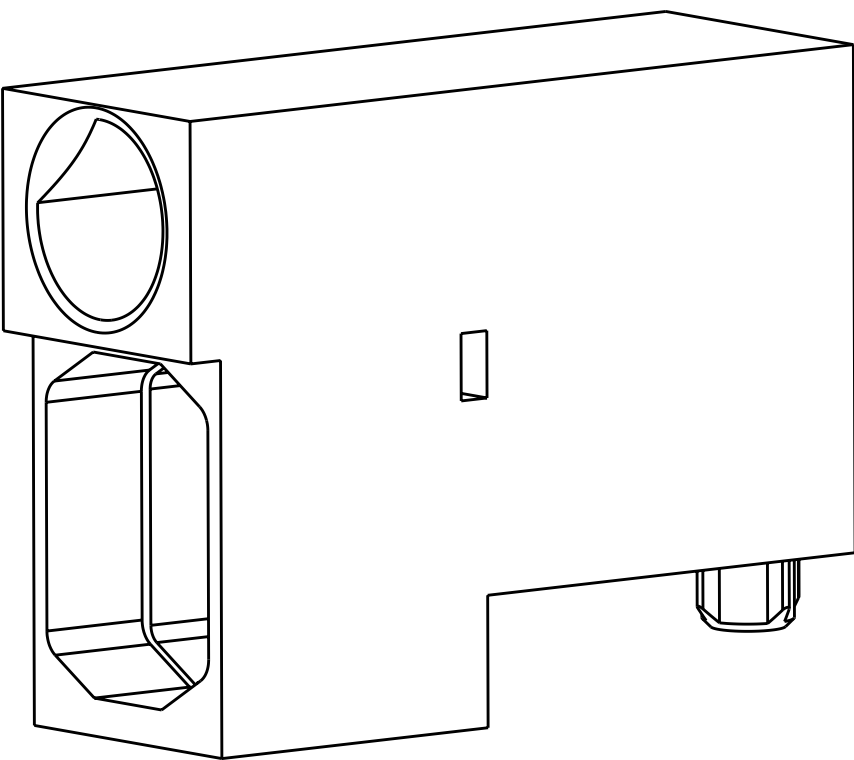
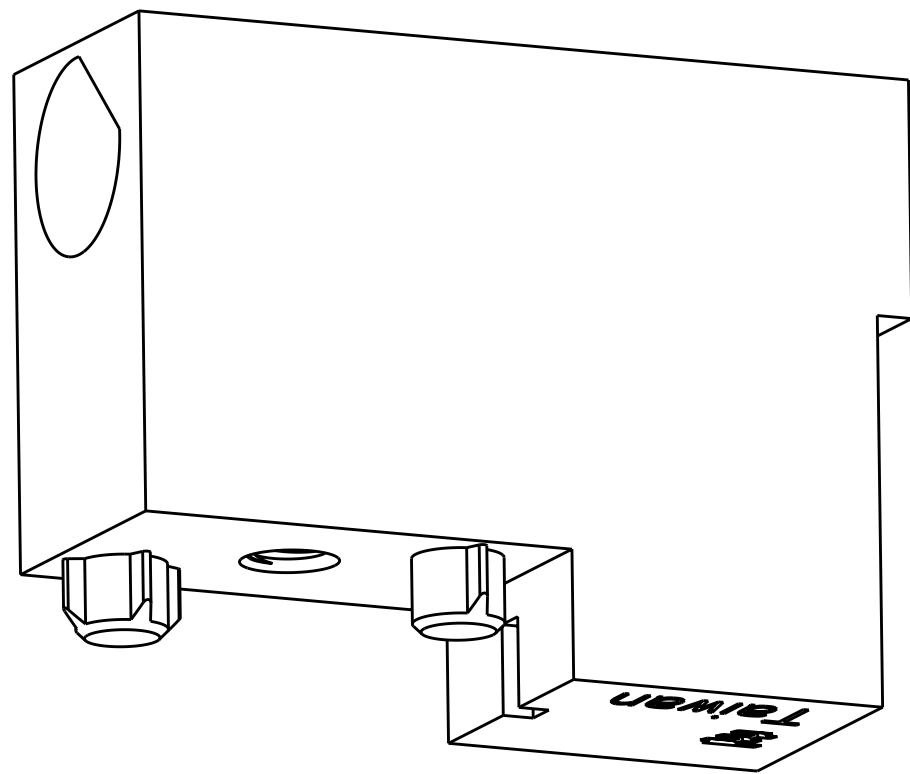


LOC		DIST		REVISIONS			
AD	00	P	LYR	DESCRIPTION	DATE	DWN	APVD
				1	PROPOSED	24APR09	RT GG
				2	REVISED NOTE 1 AND 2	12MAY2009	RT GG
				A	RELEASED	16JUN2009	RT RP
				B	REV PER ECO-10-006114	13APR2010	BC DY

1. ZINC ALLOY
2. FINISH: CLEAR CHROMATE
- 3

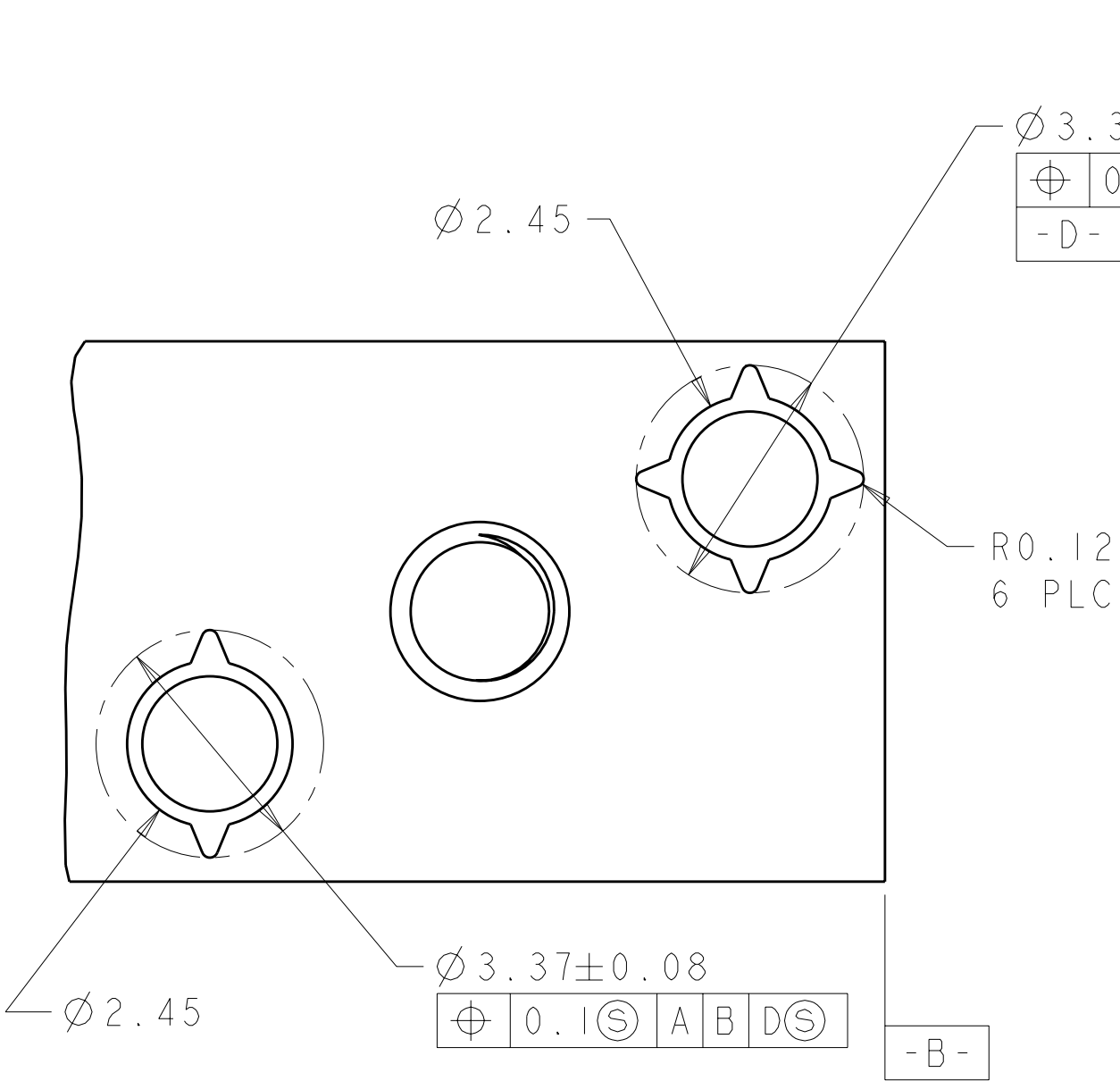
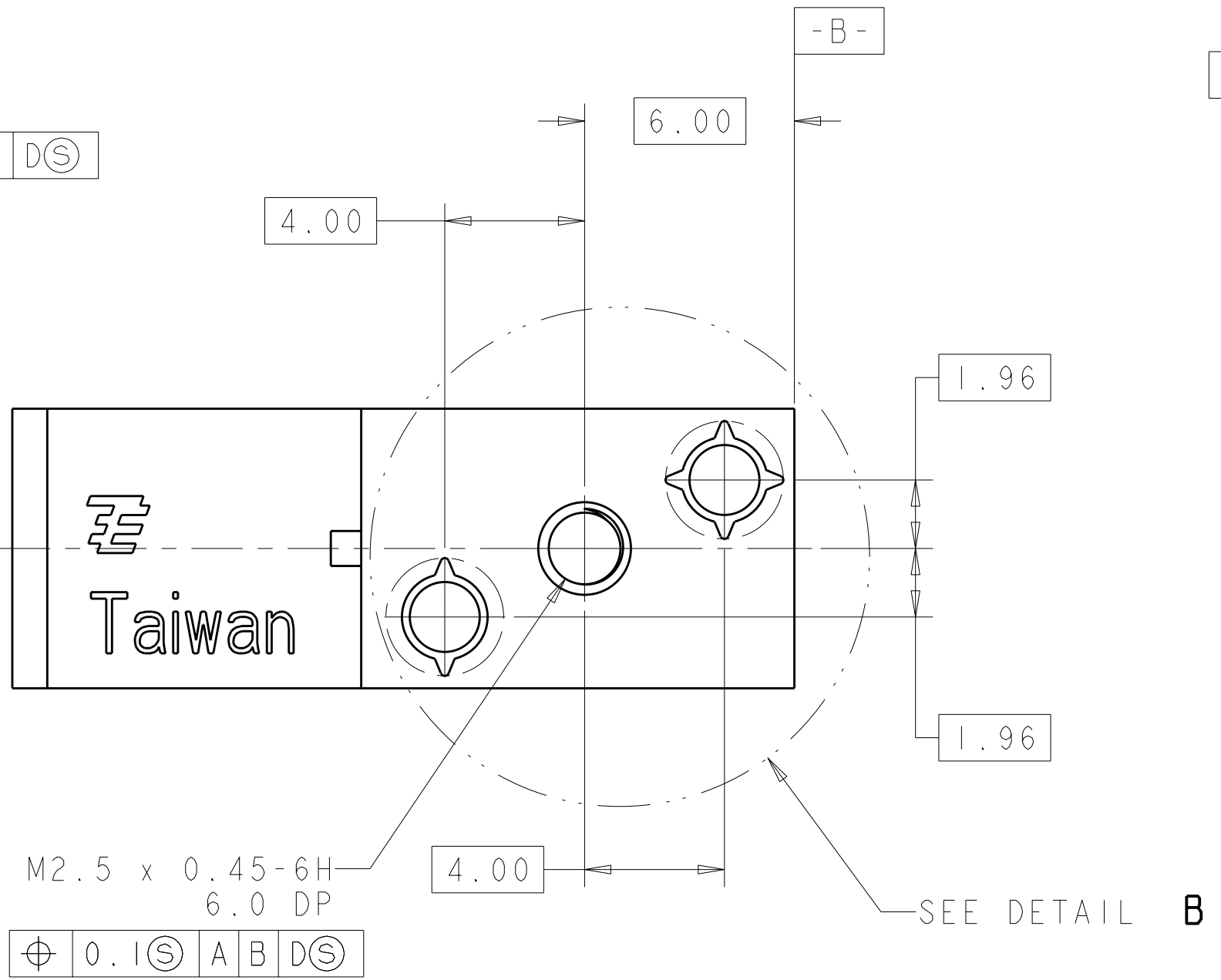
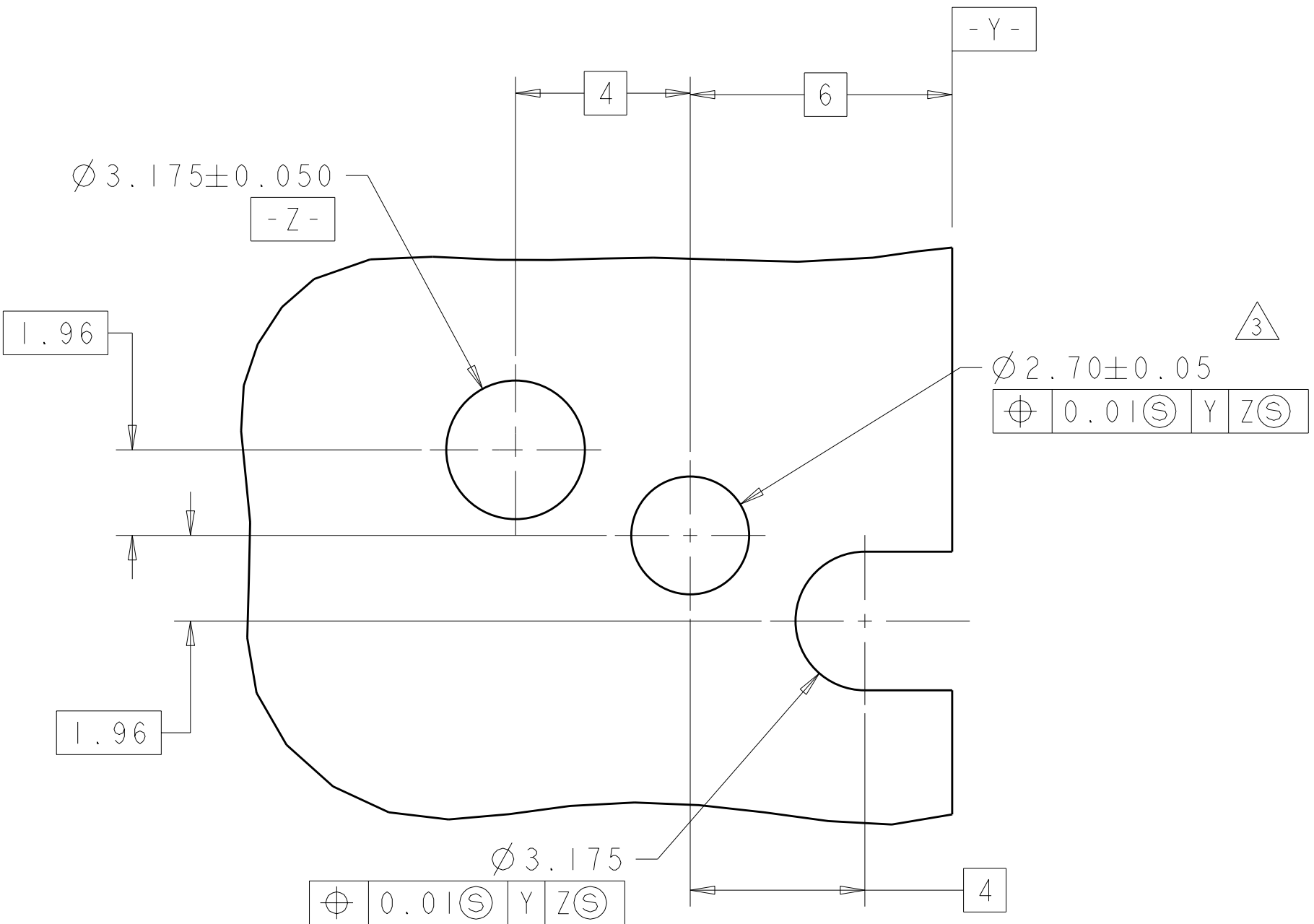
 HOLE FOR POSITIVE RETENSION SCREW
- 4

 DASH NUMBERS INICATE KEY ORIENTATION



SHOWING 1410465-2

SCALE 6:1



PCB LAYOUT
CONNECTOR SIDE
ALL HOLES AND FEATURES
(ARE NON PLATED THROUGH HOLES)

	NO FLAT	1410465-9
	315°	1410465-8
	270°	1410465-7
	225°	1410465-6
	180°	1410465-5
	135°	1410465-4
	90°	1410465-3
	45°	1410465-2
	0°	1410465-1
FINISH	A°	PART NUMBER

DETAIL B
SCALE 10:1

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWN		R. TREA		24APR2009		G. GRIFFITH		24APR2009		D. YI		13APR2010		NAME		KEYING/GUIDE RECEPTACLE, VITA 41		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
mm		9 PLC		±		2 PLC		±		3 PLC		±0.13		4 PLC		±0.013		5 PLC		±		6 PLC		±		7 PLC		±	
MATERIAL		FINISH		WEIGHT		CUSTOMER DRAWING		SCALE		5:1		SHEET		1		OF		REV		B		REV		B		REV		B	