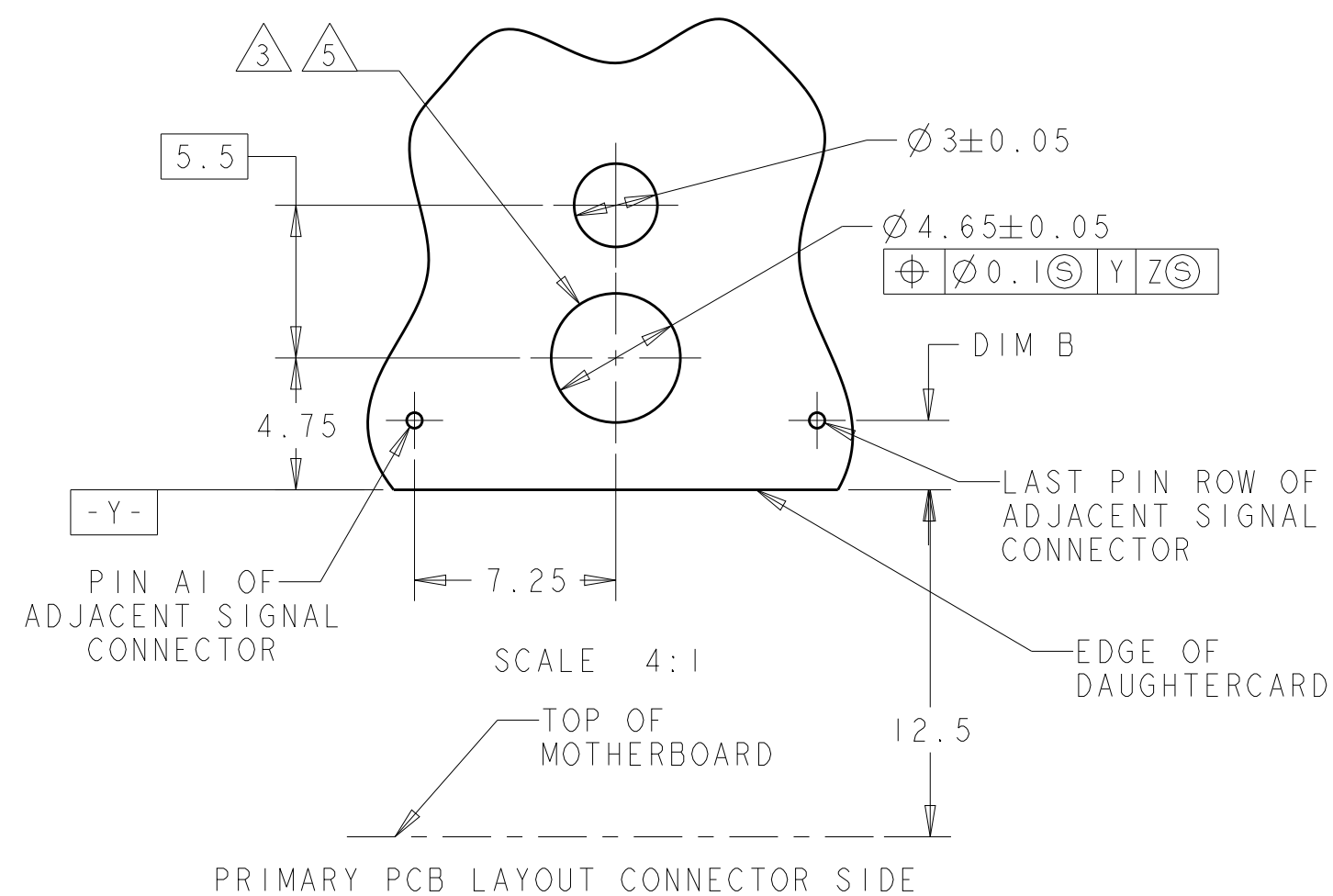
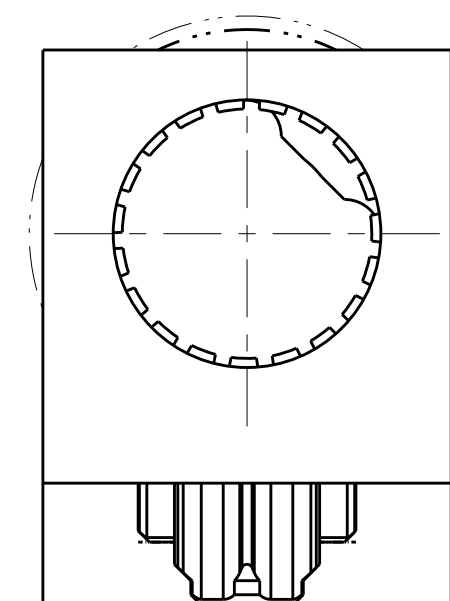
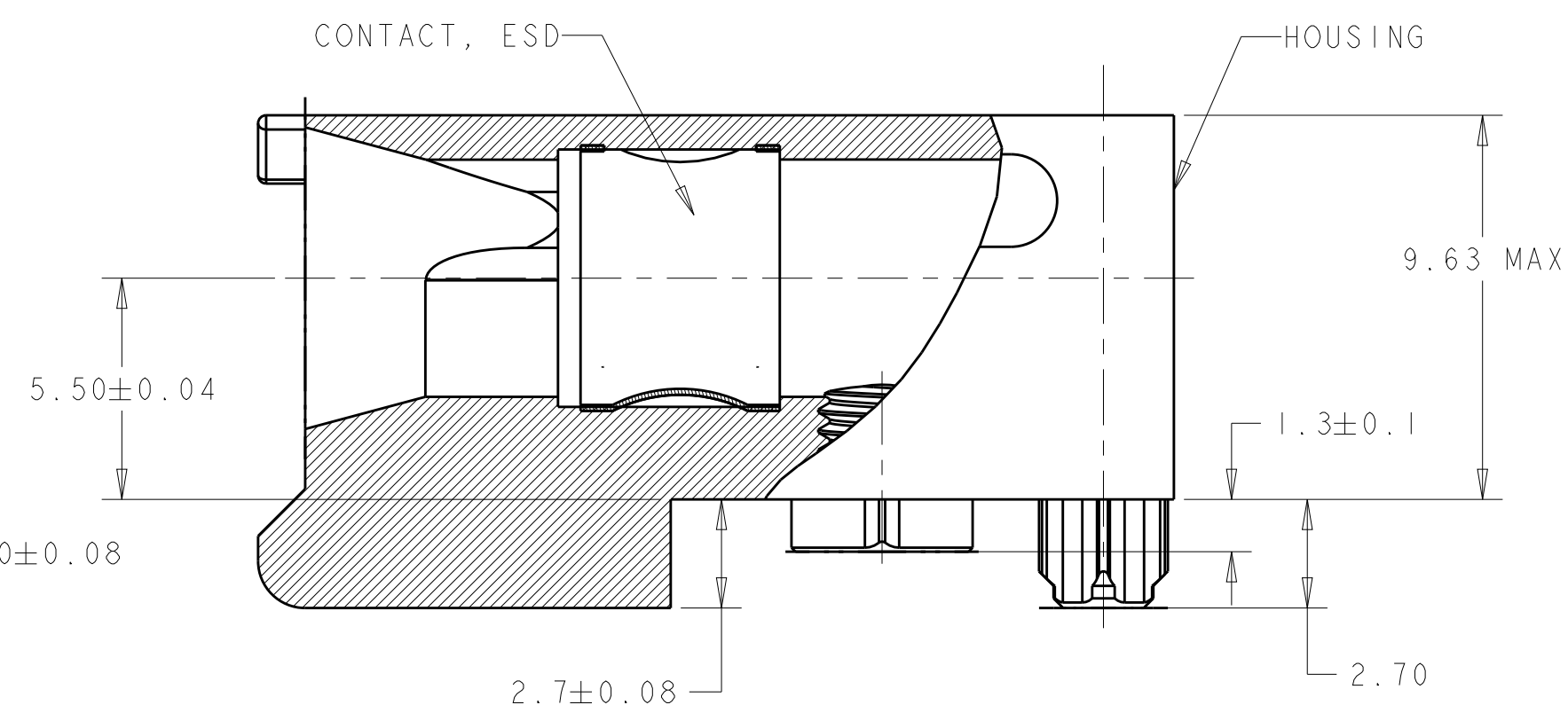
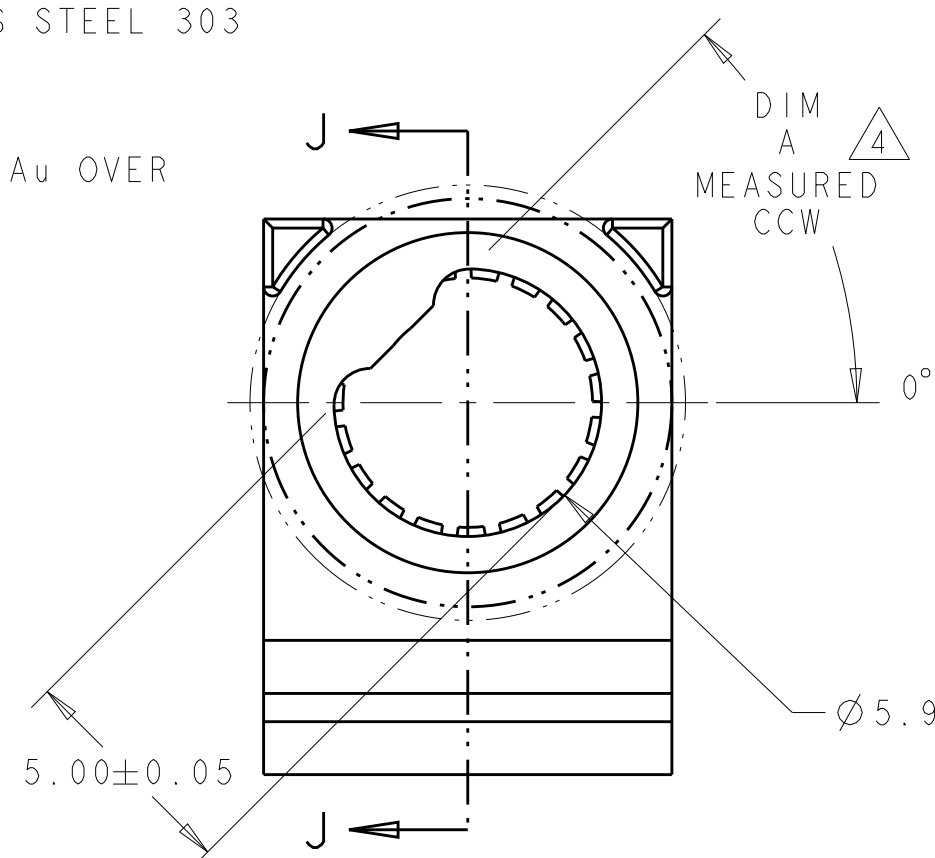


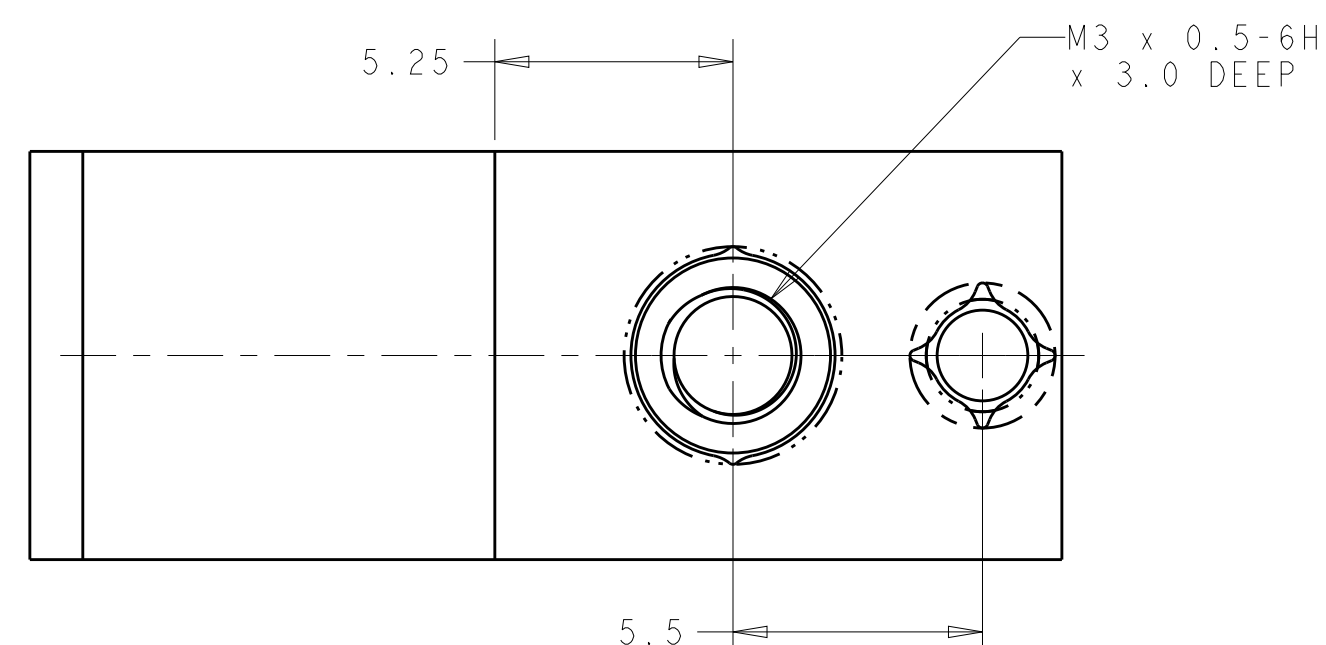
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	E	REV PER ECO 18-009576	6-22-18	CT	RL

-
- Technical drawing of a rectangular plate. The drawing shows the front and top views. The front view is a rectangle with a height of 9. The top view is a rectangle with a width of 22.75. The drawing is oriented with the front view on the left and the top view on the right.



1.5	TIER 2 (7-ROW)
2.25	TIER 2
2.5	TIER 1
DIM B	PRODUCT

SECTION J - J



		225°	1-2000713-6
		180°	1-2000713-5
		135°	1-2000713-4
		315°	1-2000713-3
			1-2000713-2
		270°	1-2000713-0
		90°	2000713-9
		45°	2000713-8
		0°	2000713-7
			2000713-6
		315°	2000713-5
		270°	2000713-4
		90°	2000713-3
		45°	2000713-2
		0°	2000713-1
MATERIAL & FINISH	DIM A	PART NUMBER	

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN BH 10JAN2008		 TE Connectivity		& FINISH		A		NUMBER		
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK MRM 10JAN2008			APVD MRM 10JAN2008		NAME				
		0 PLC ±.		PRODUCT SPEC		MULTITIG GUIDE MODULE/STANDOFF, RIGHT ANGLE, 20.3mm DAUGHTERCARD, -							
		1 PLC ±0.5		-									
		2 PLC ±0.13		APPLICATION SPEC		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
		3 PLC ±.		-		A200779		C-2000713					
		4 PLC ±.											
MATERIAL		ANGLES ±1		WEIGHT									
-		FINISH		-									
-													