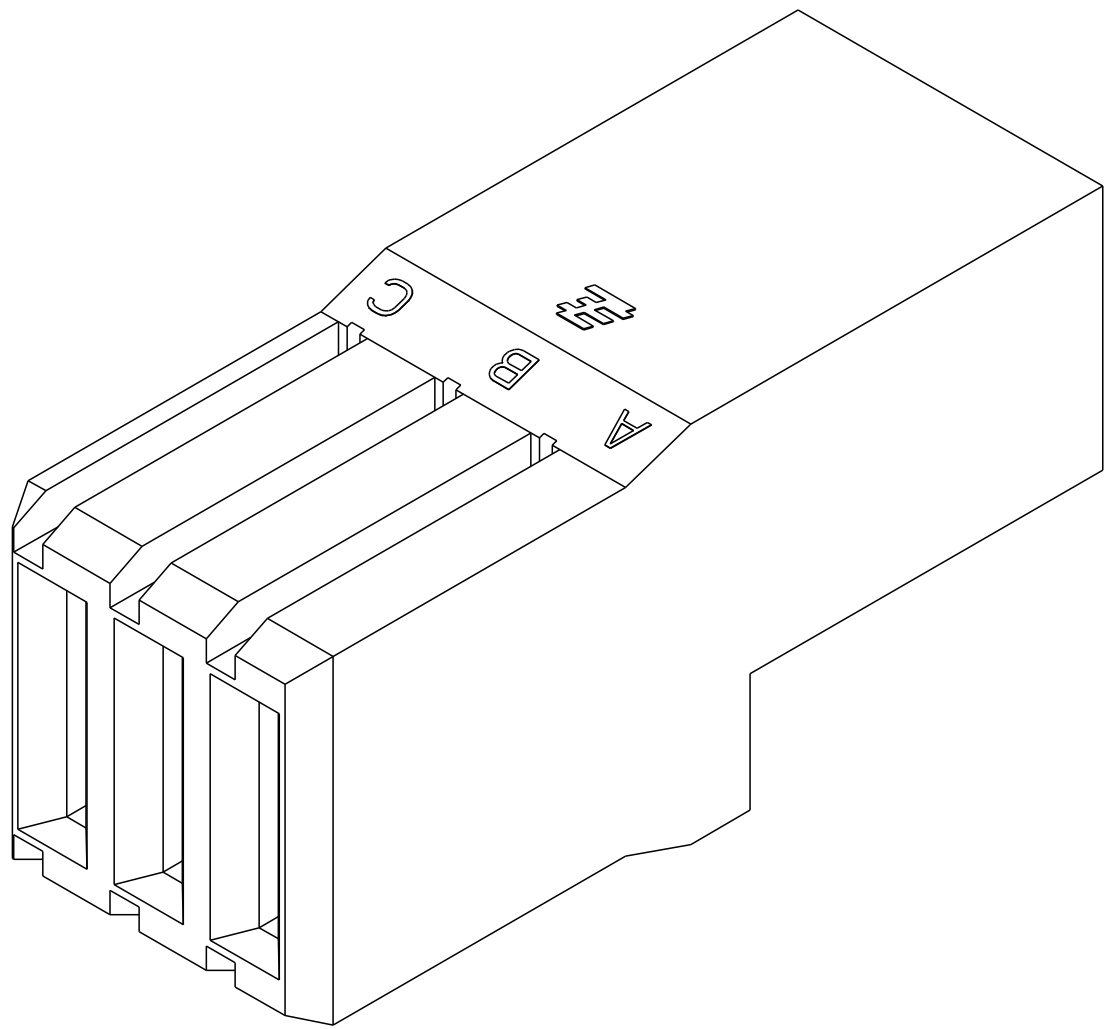
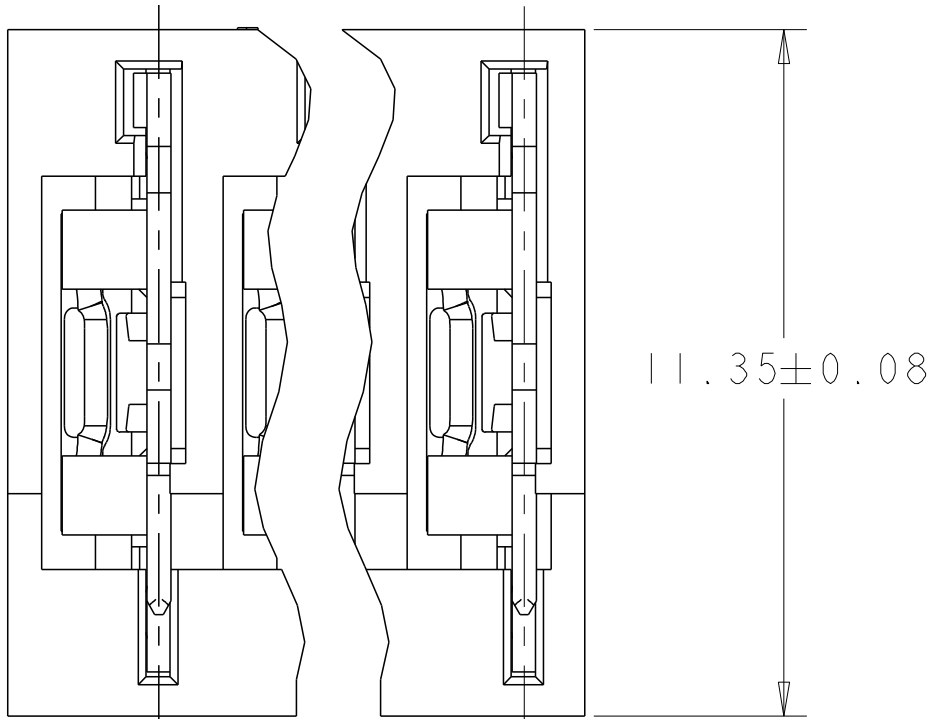


LOC		DIST		REVISIONS					
P	LTR	DESCRIPTION				DATE	DWN	APVD	
A1		REV PER ECO-11-004917				12MAR2011	RK	HMR	
A2		REV PER ECR-17-018762				27DEC2017	ML	SZ	



SCALE 6:1

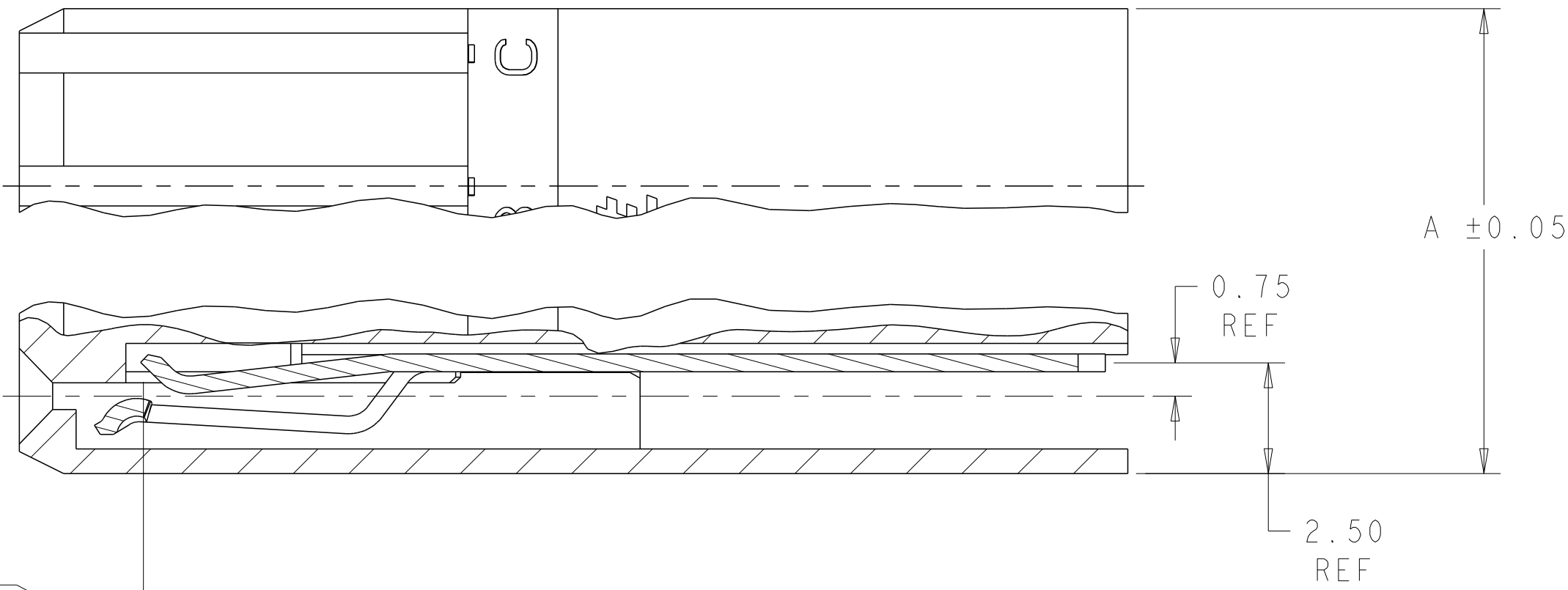


2.50 REF C SPACES AT 3.0

- 1 HOUSING: POLYESTER, GRAY.
CONTACT: HIGH CURRENT COPPER ALLOY.
- 2 CONTACT MATING AREA: 1.27µm MIN GOLD PLATE,
COMPLIANT PIN AREA: 0.5µm MIN MATTE TIN PLATE,
ALL OVER 1.27µm MIN NICKEL UNDERPLATE.
- 3 DATE CODE THIS APPROXIMATE AREA.
- 4 REFERENCE APPLICATION SPEC 114-1103 FOR RECOMMENDED
PLATED THRU HOLE DIAMETER & PLATING THICKNESSES.

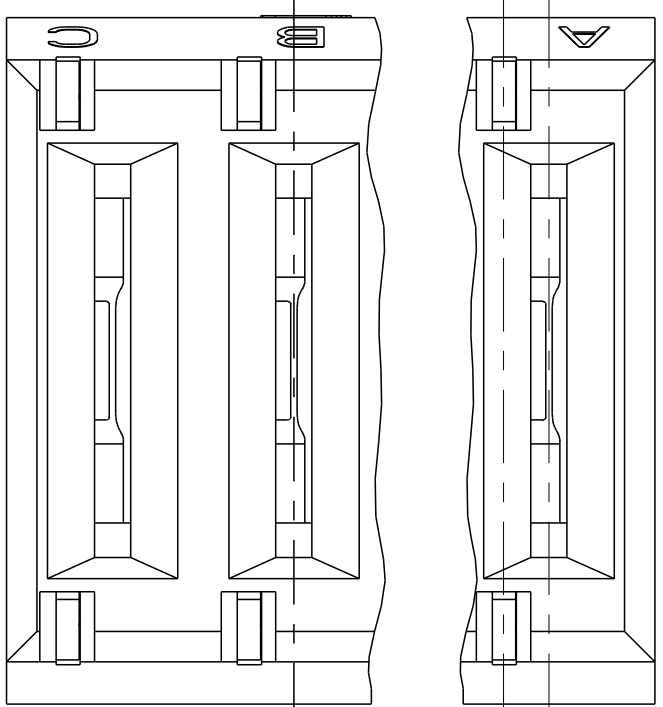
54	8	12.0	27.50	9	120943-7
48	7	10.5	24.50	8	120943-6
42	6	9.0	21.50	7	120943-5
36	5	7.5	18.50	6	120943-4
30	4	6.0	15.50	5	120943-3
24	3	4.5	12.50	4	120943-2
18	2	3.0	9.50	3	120943-1
D	C	B	A	POSN	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN B. CARBO	16JUN2005	 TE Connectivity				
				CHK R. PATTERSON	16JUN2005					
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD R. PATTERSON	16JUN2005	NAME	ASSEMBLY, RIGHT ANGLE, RECEPTACLE, UNIVERSAL POWER MODULE			
mm				PRODUCT SPEC						
		0 PLC ±		108-1651						
		1 PLC ±0.3		APPLICATION SPEC						
		2 PLC ±0.13		114-1103		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO	
MATERIAL		FINISH		WEIGHT		A1	00779	C=120943	-	
						CUSTOMER DRAWING				
						SCALE	8:1	SHEET	1 OF 1	
								REV	A2	

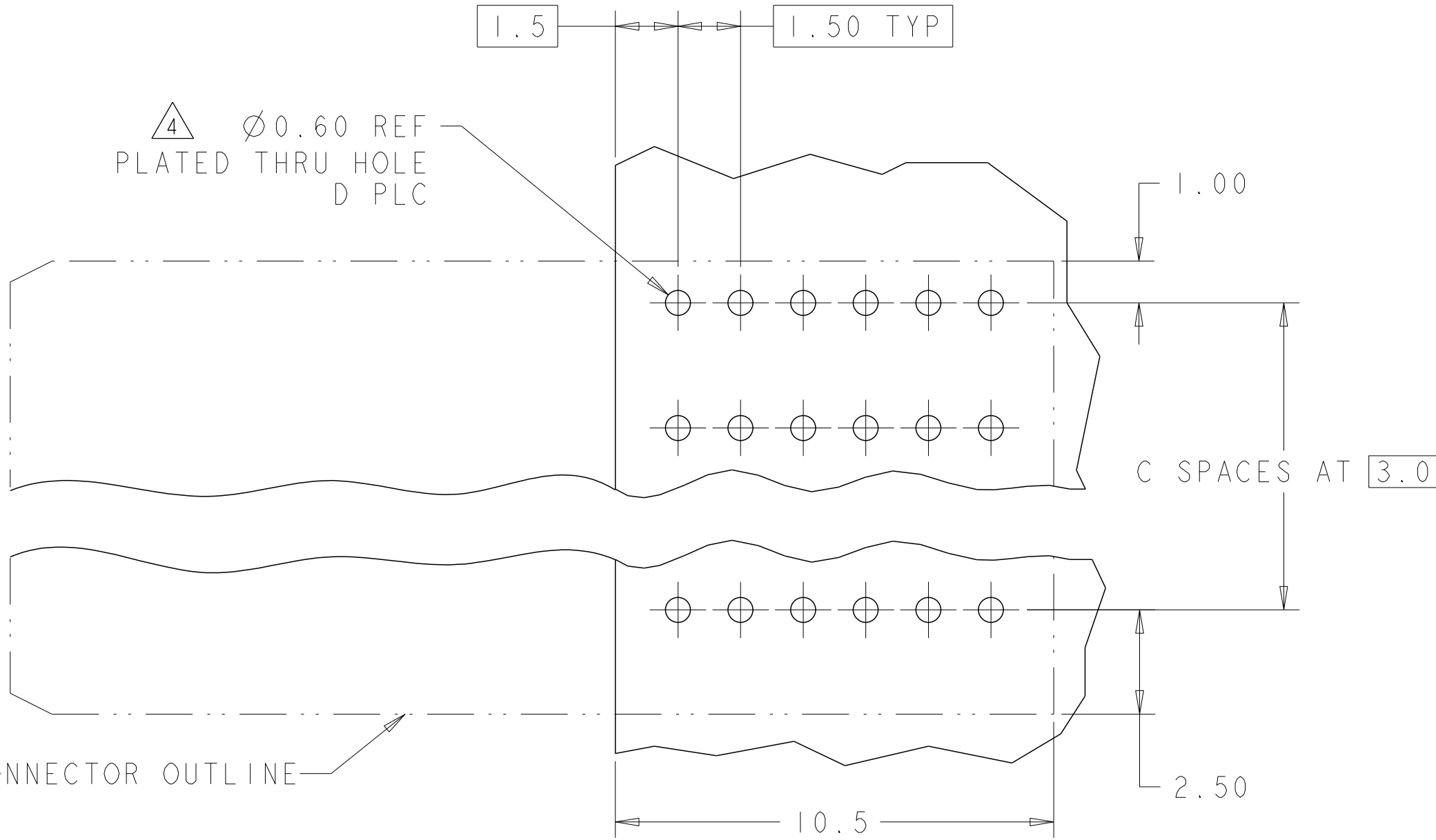
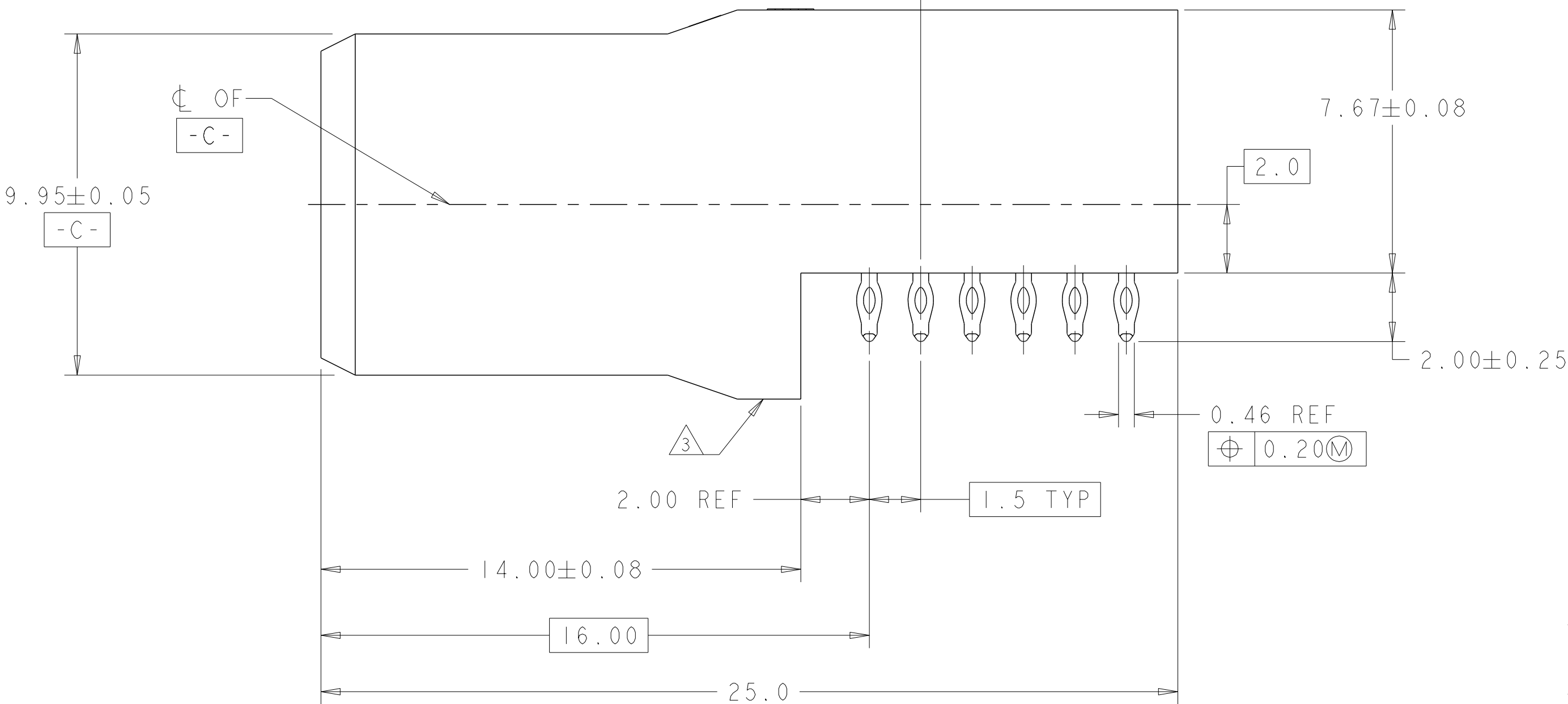


MATING POINT

15.30±0.30



0.75
DIM B TYP



RECOMMENDED PCB HOLE LAYOUT