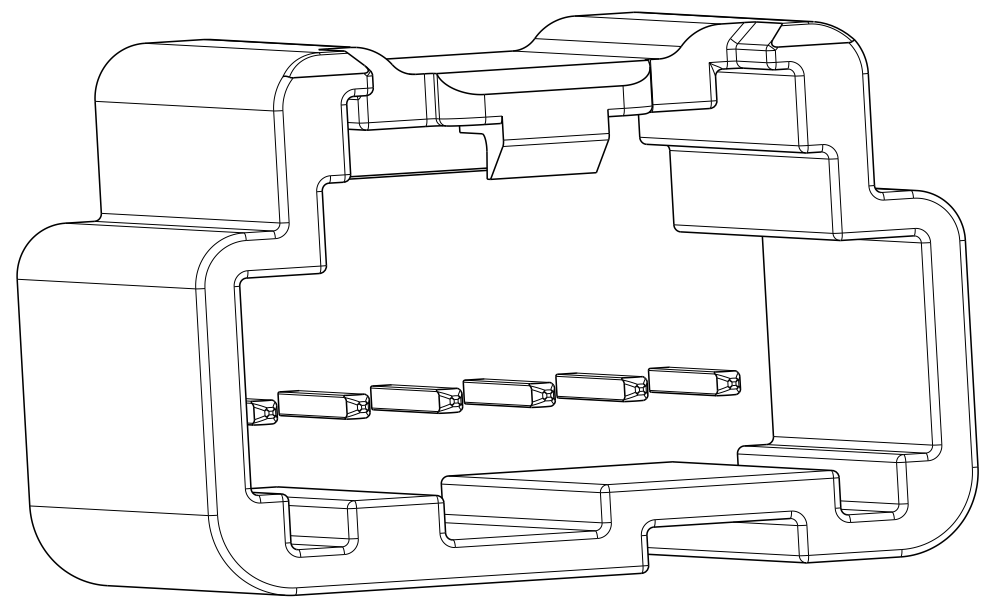
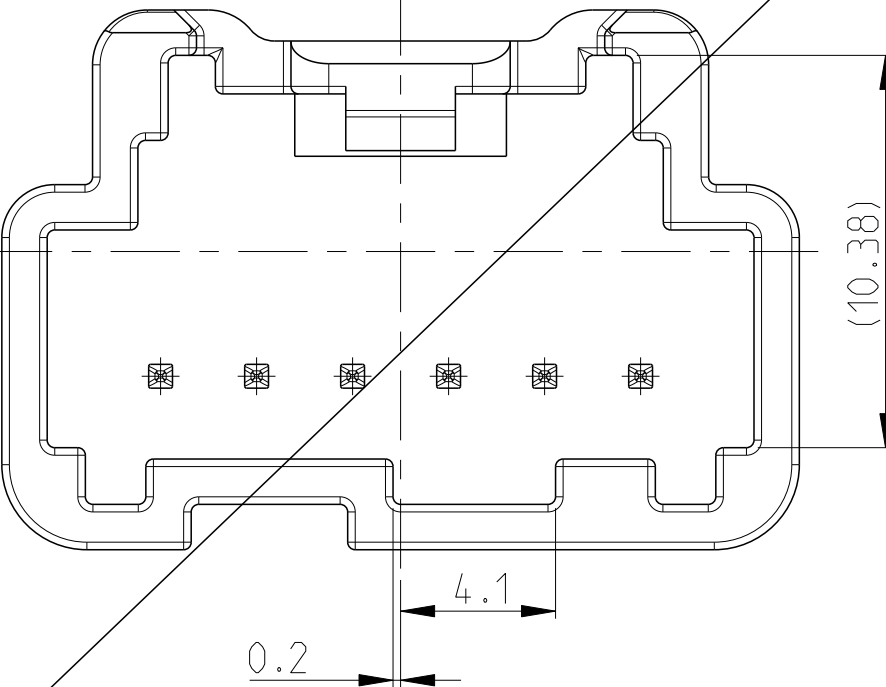
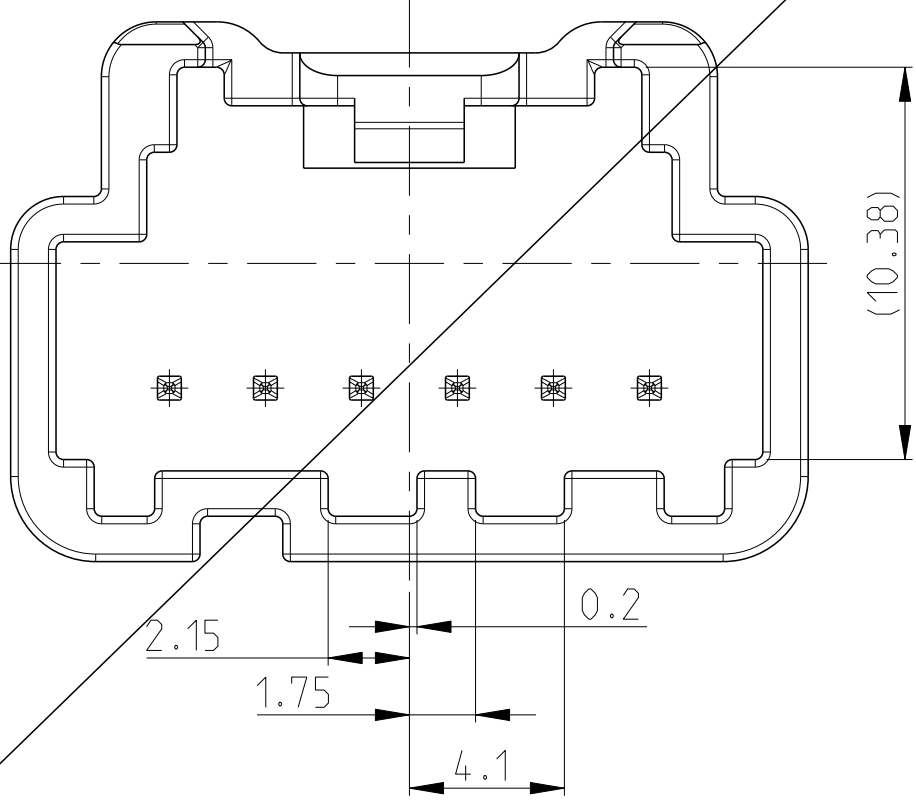
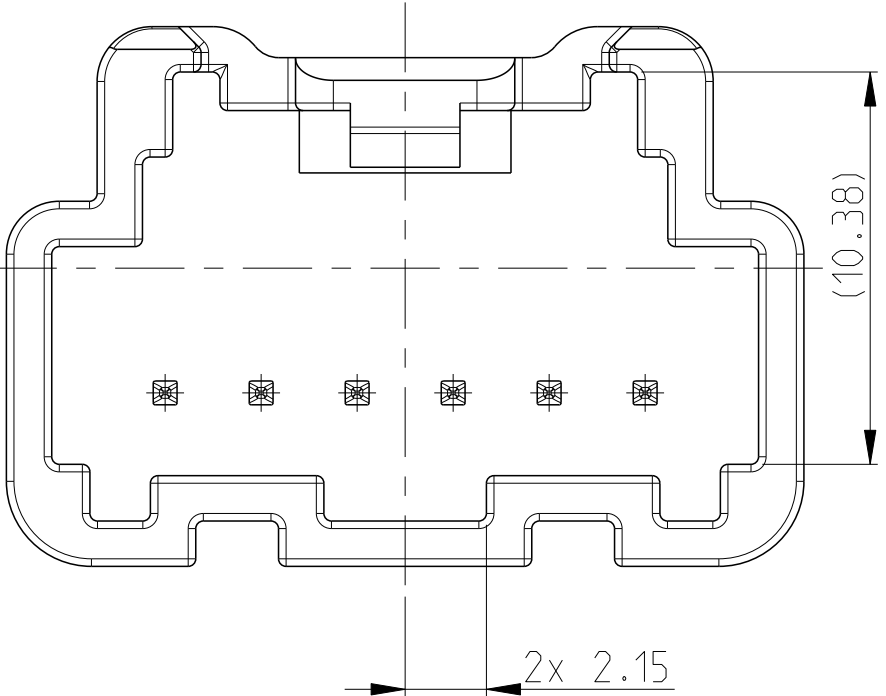
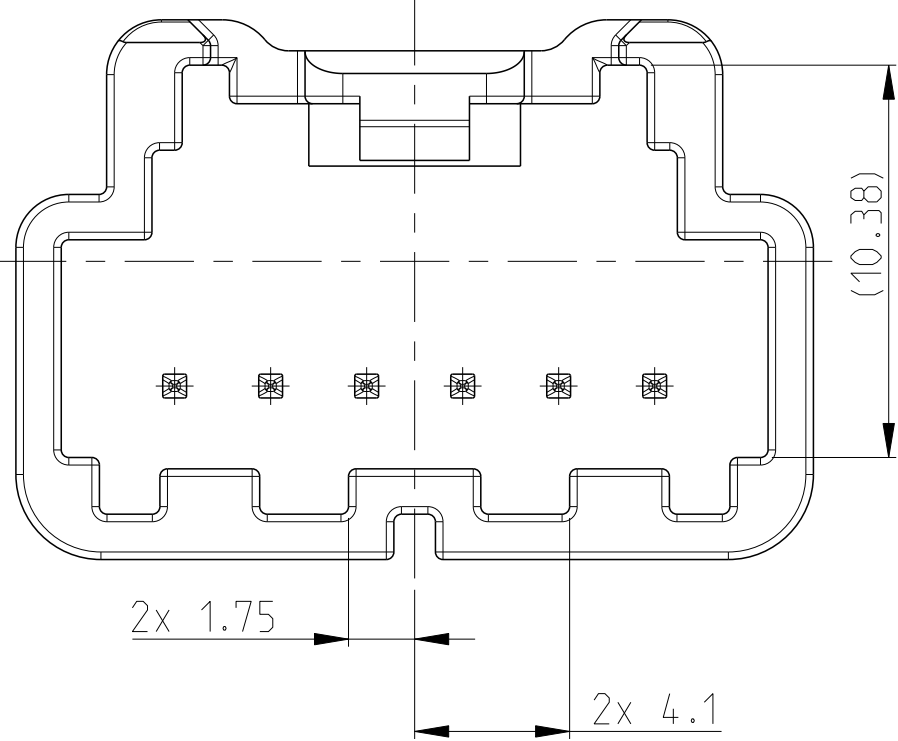
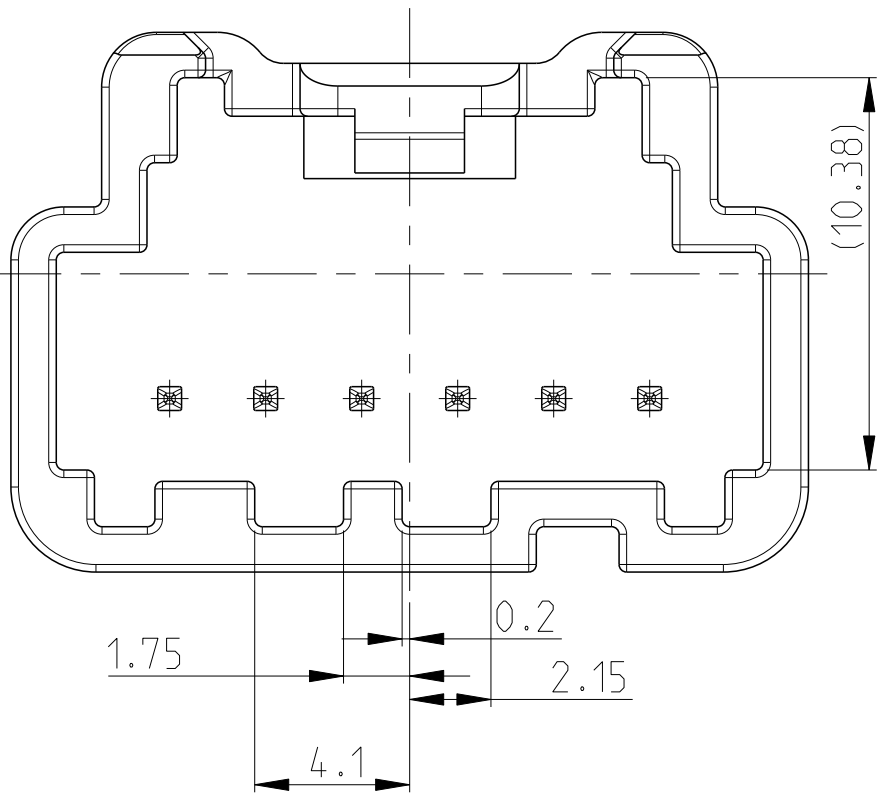
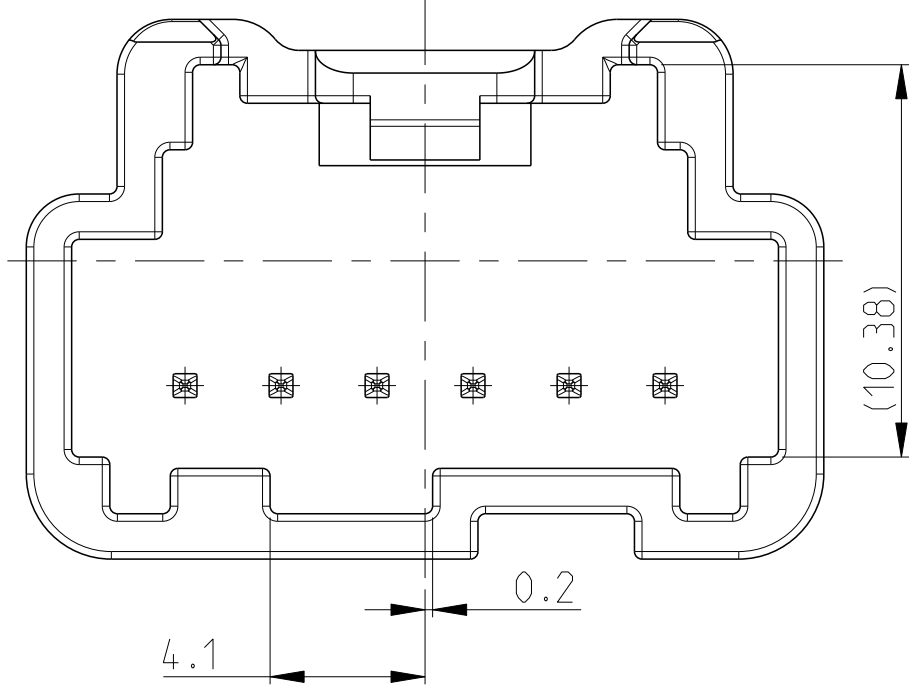
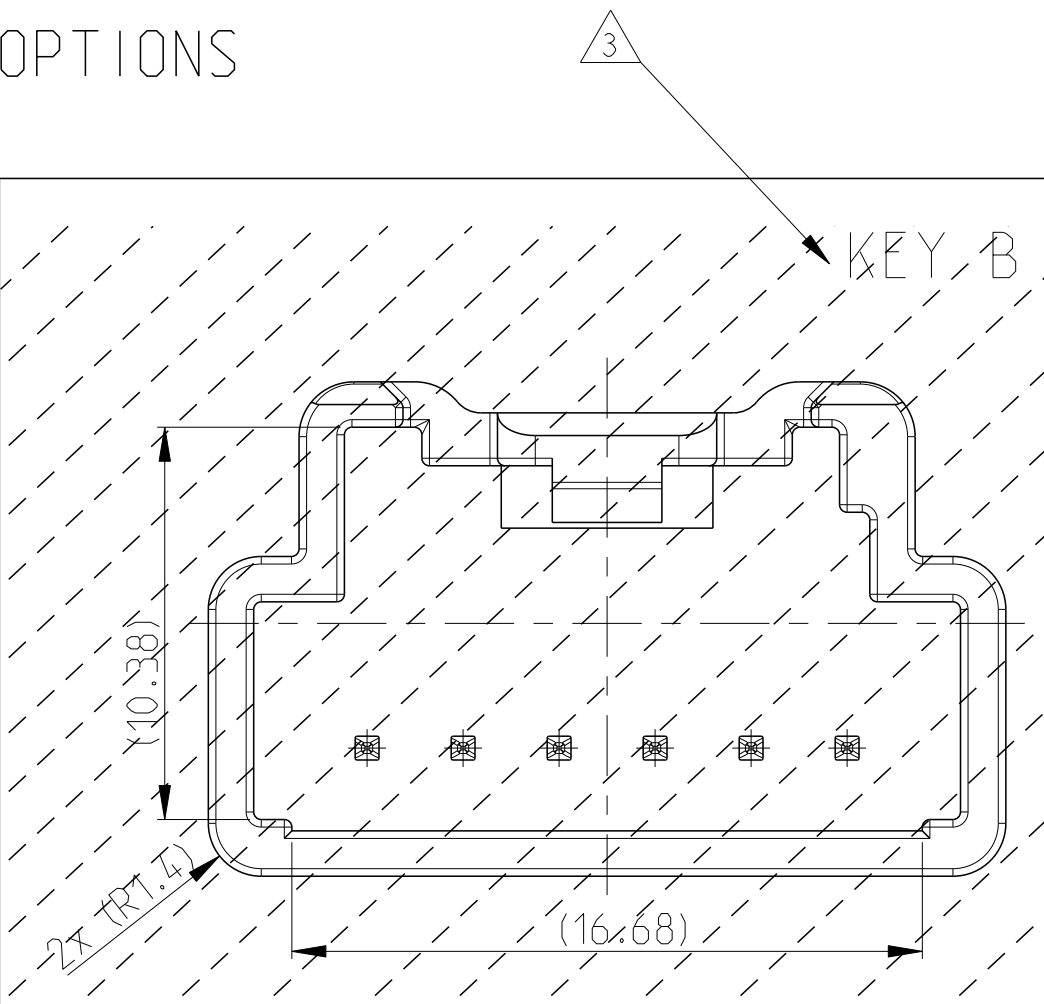
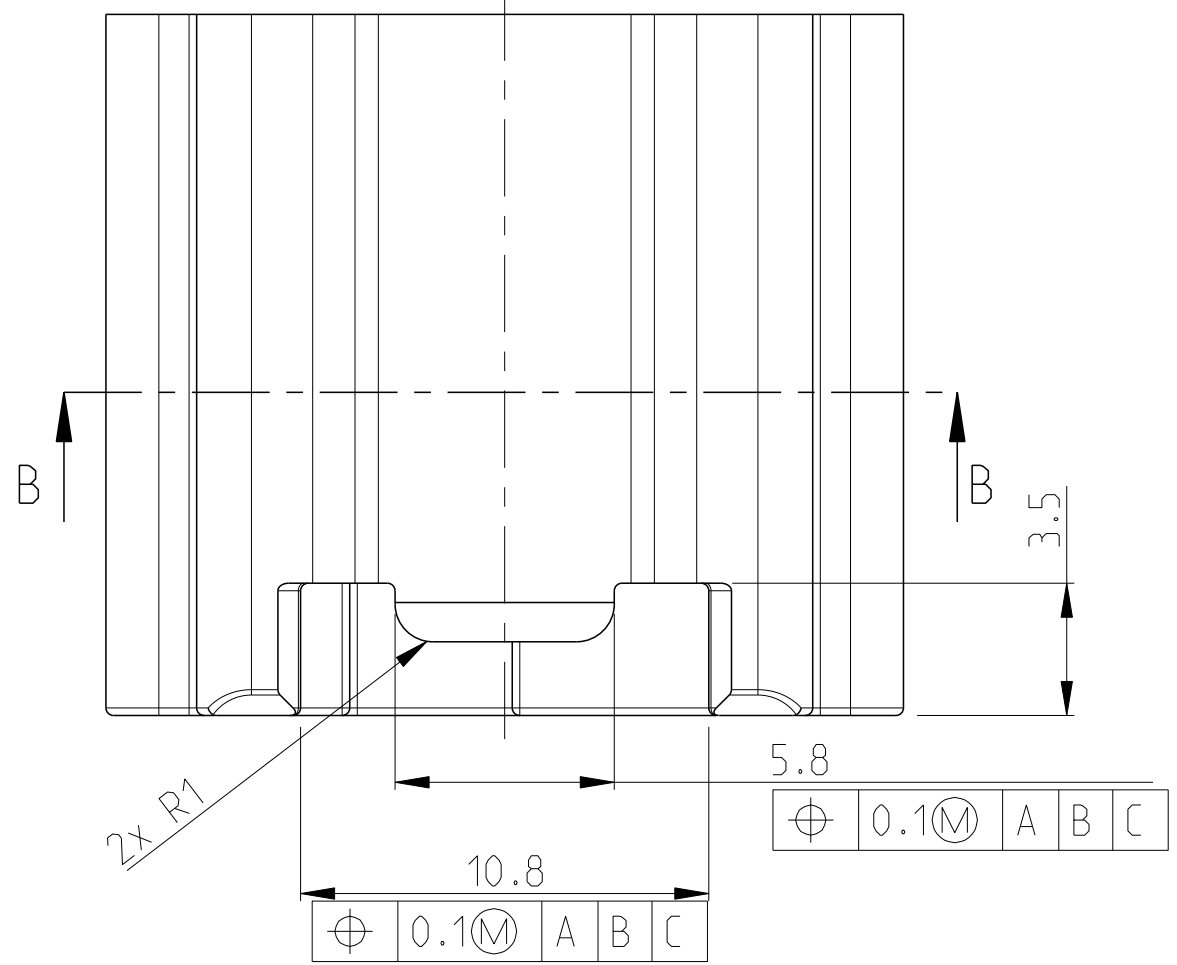
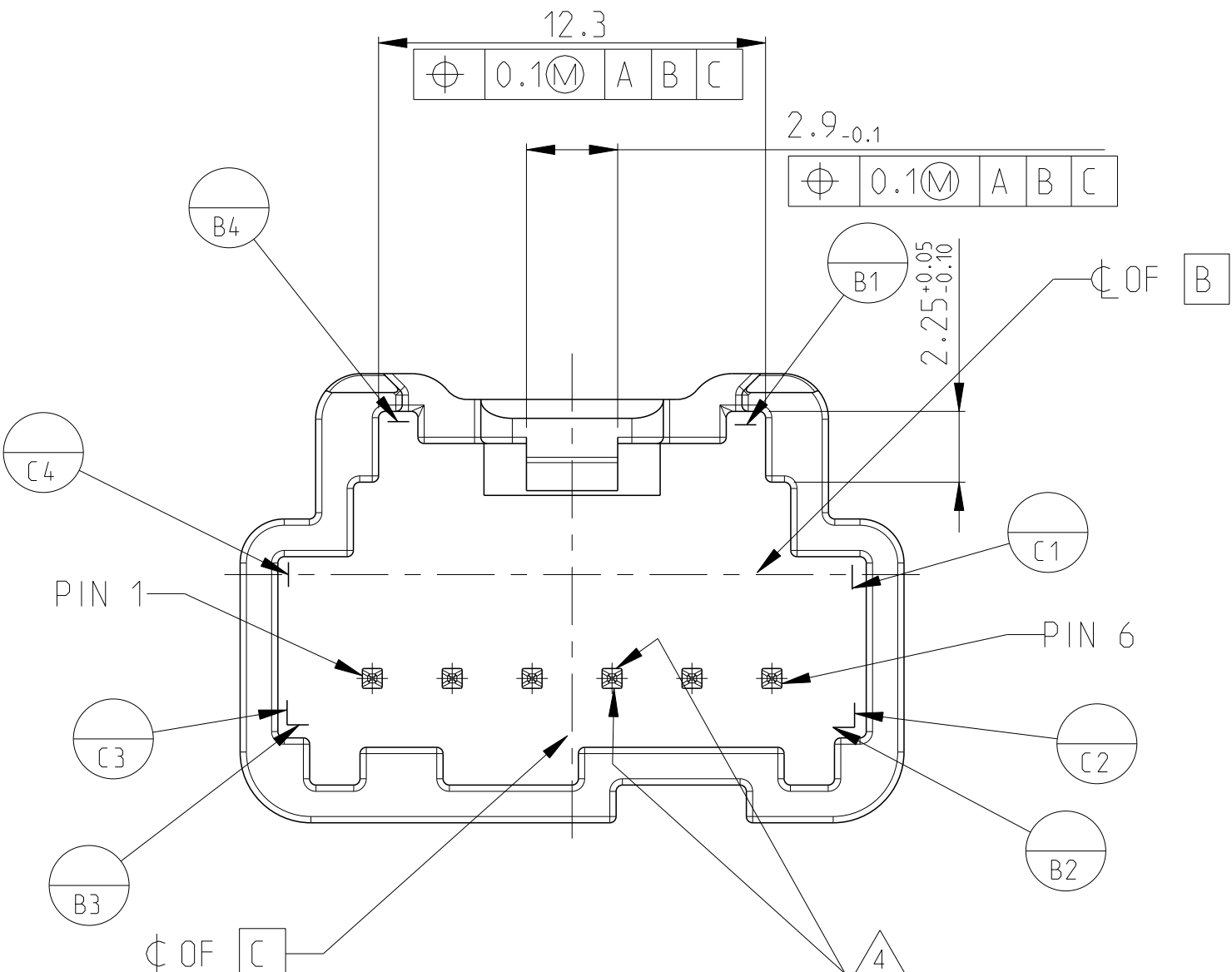
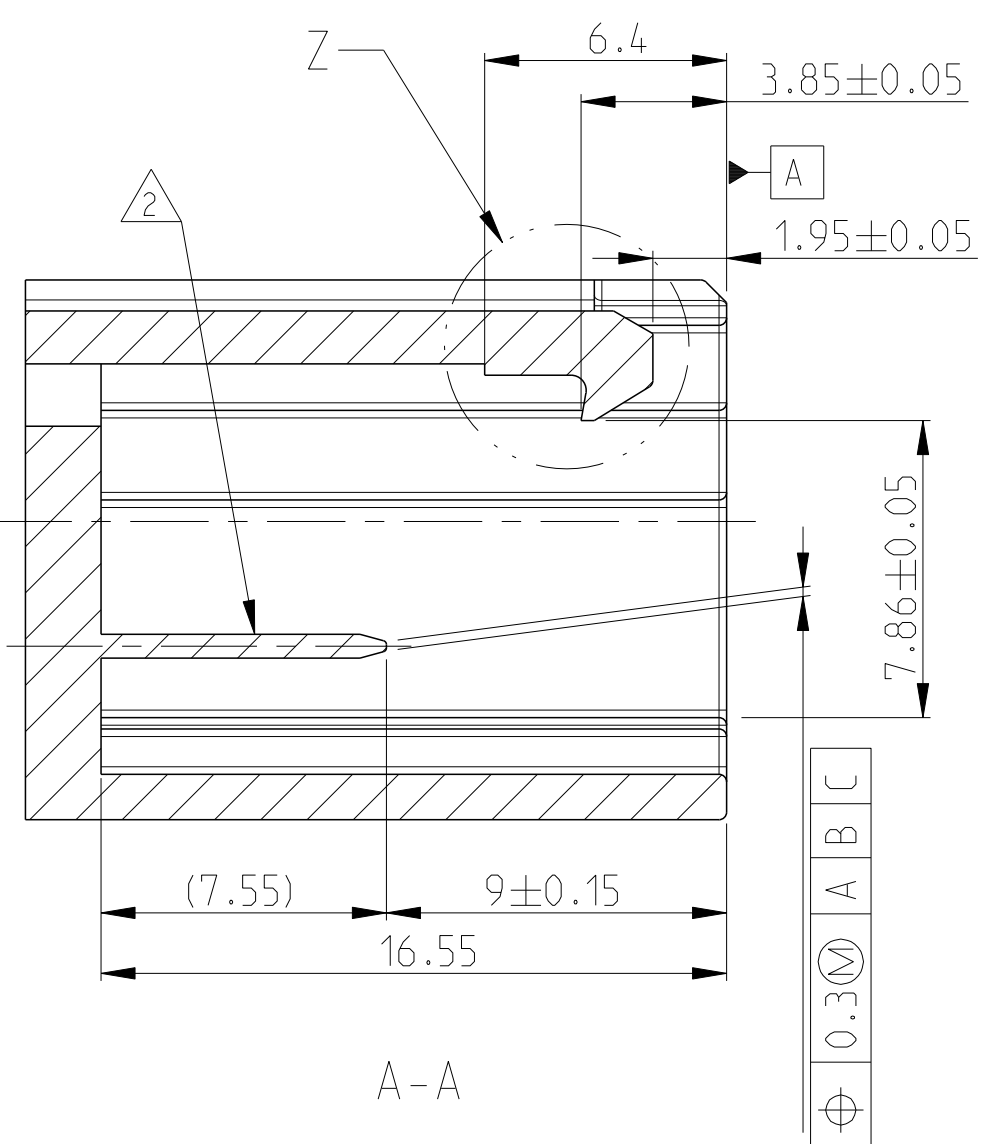
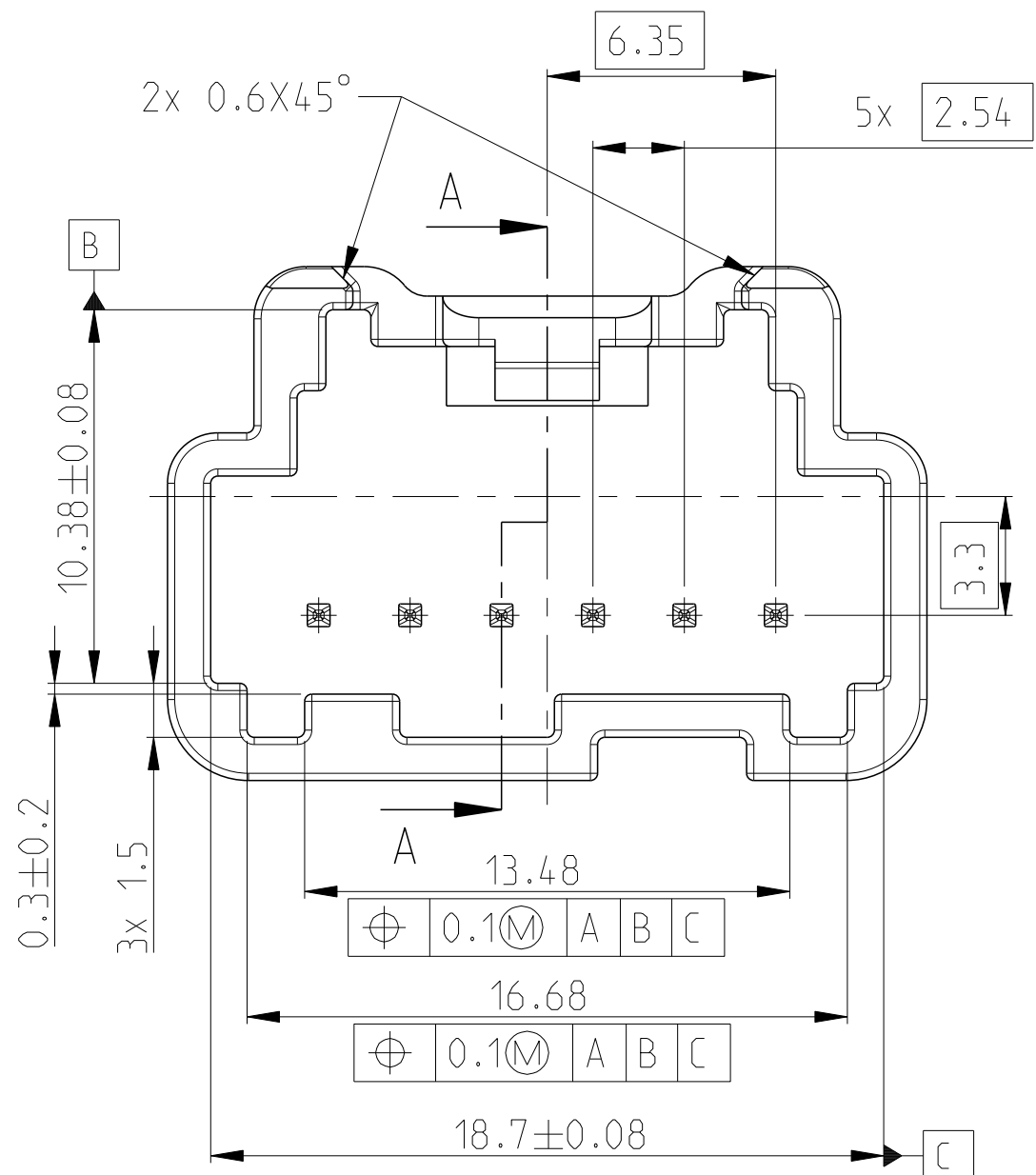
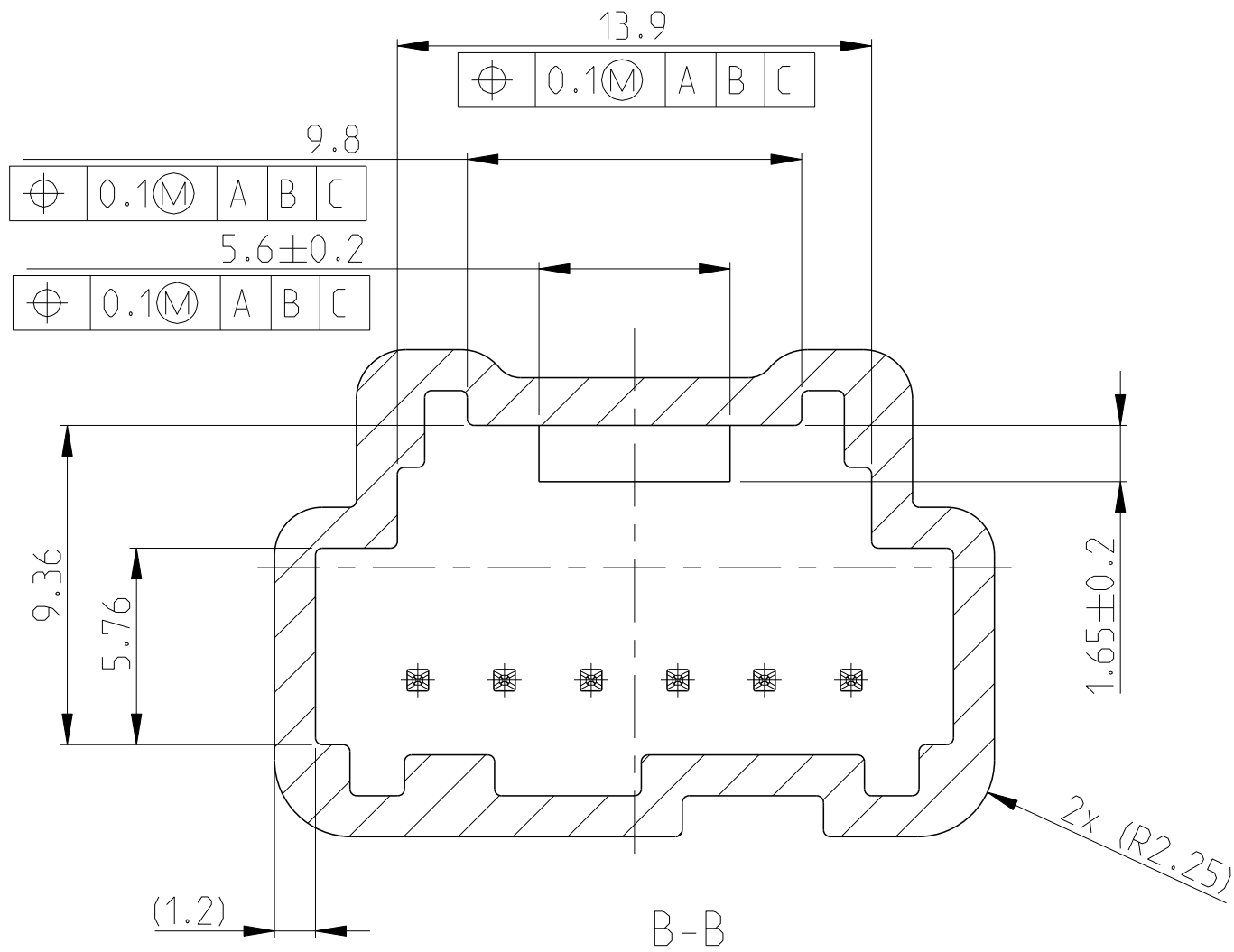
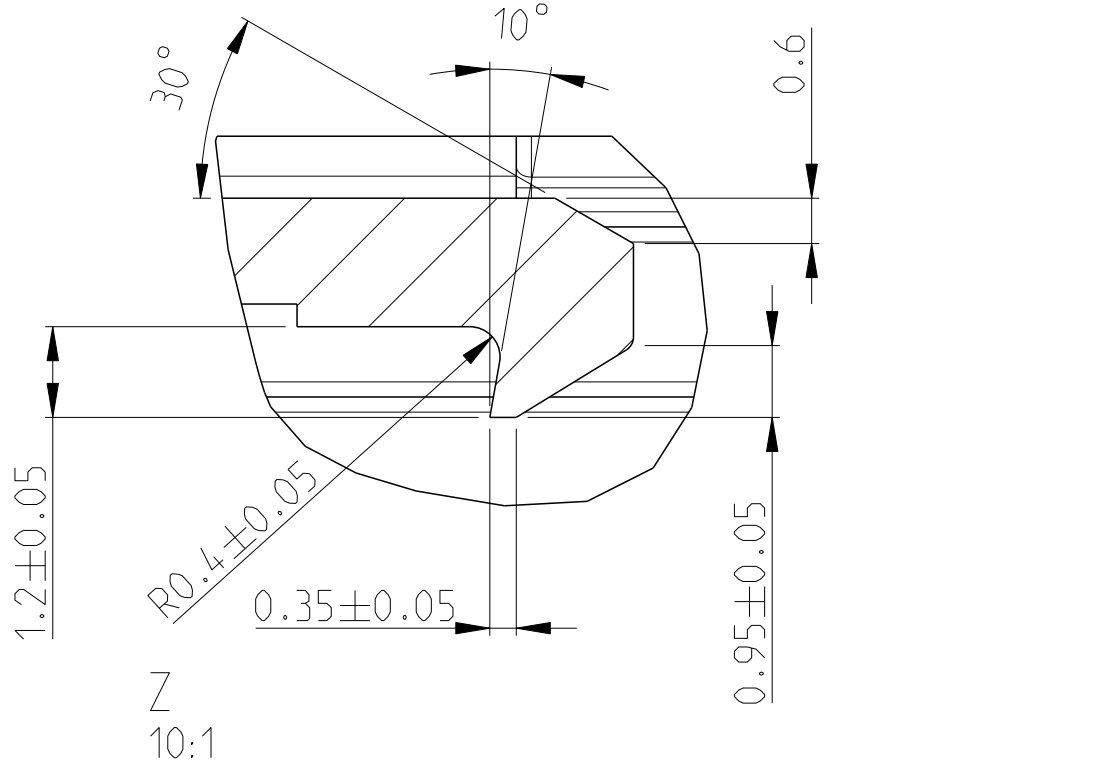


KEYING OPTIONS



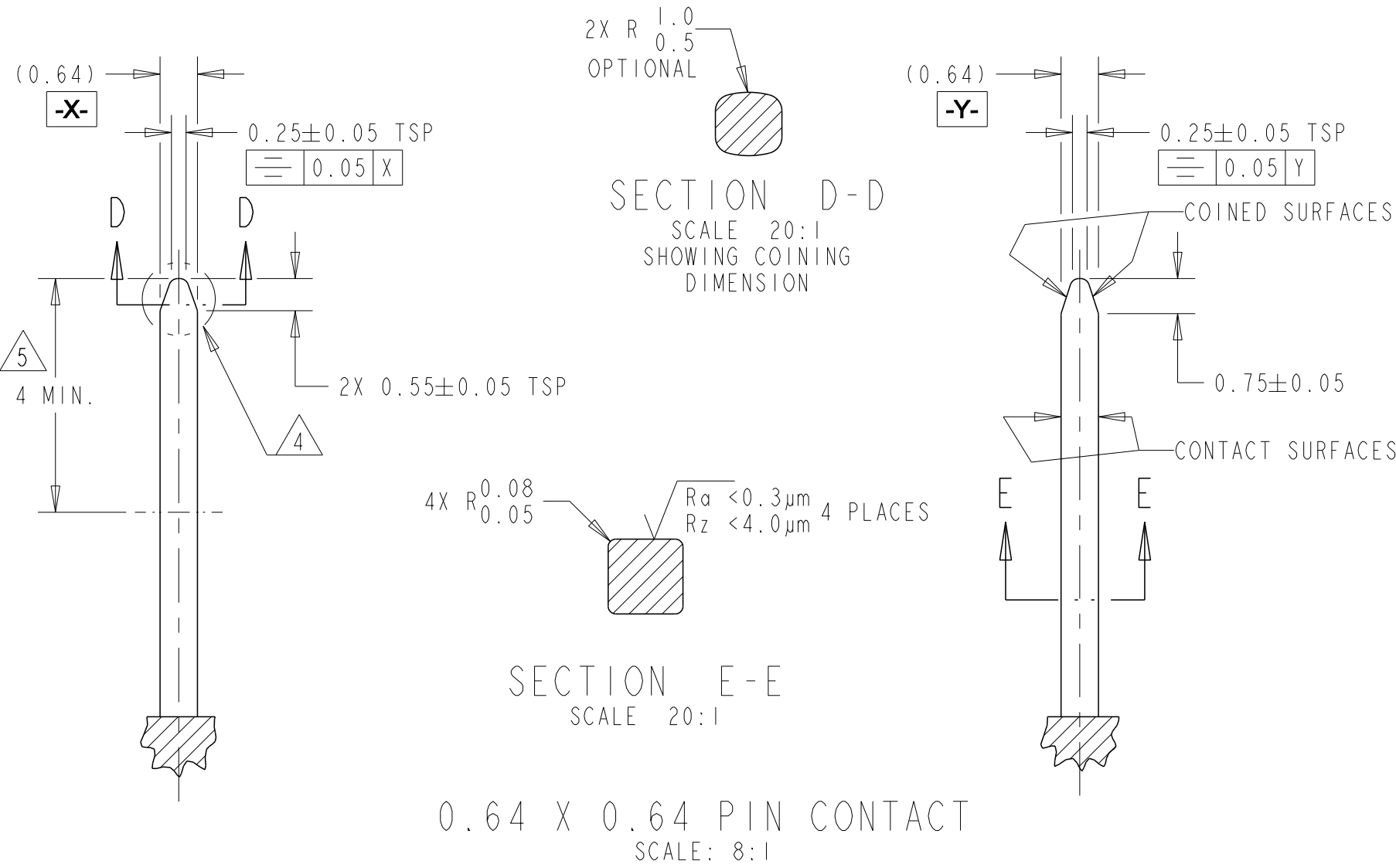
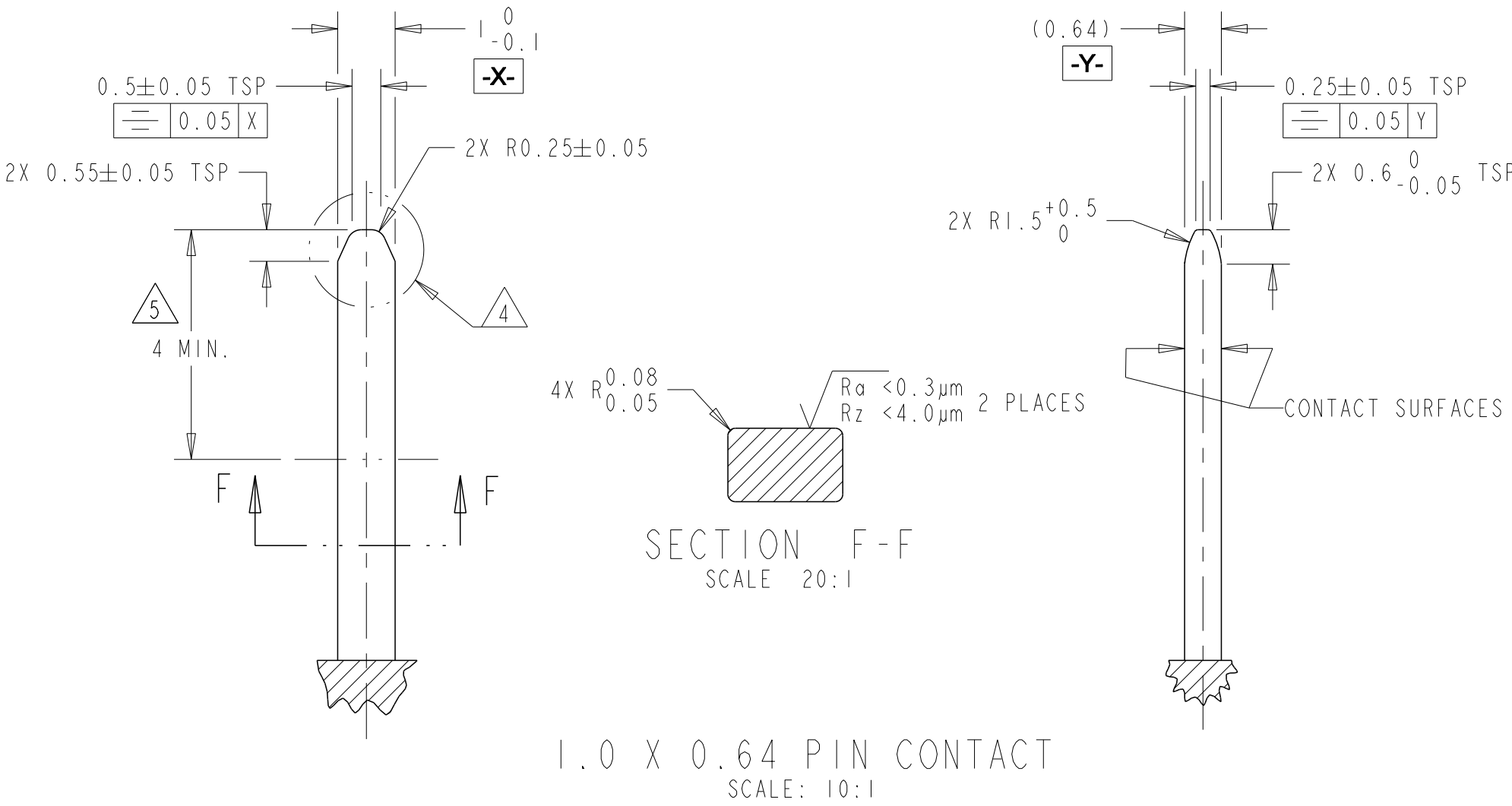
REVISIONS				
P	LYR	DESCRIPTION	DATE	DWN APVD
	A1	ADDED PIN DETAILS	10SEP2015	DD RL



- NOTE(S):
1. UNLESS OTHERWISE SPECIFIED: ALL RADII R0.2
 2. CODING C SHOWN
- △ KEYING B NOT PREFERRED FOR NEW APPLICATIONS

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M. DAUBER	05FEB2003	TE Connectivity	
DIMENSIONS:		CHK -	APVD -		
mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
		0 PLC ±0.1		PRODUCT SPEC	
		1 PLC ±0.1		APPLICATION SPEC	
MATERIAL		2 PLC ±0.1		SIZE	
		3 PLC ±		CAGE CODE	
		4 PLC ±		DRAWING NO	
		FINISH		RESTRICTED TO	
				A1 00779 ©=114-18543	
				Interface Drawing	
				SCALE 5:1 SHEET 1 OF 2 REV A1	

- NOTE(S):
1. MATERIAL: Cu ALLOY
WITH TENSILE STRENGTH > 600 N/mm²
ELECTRICAL CONDUCTANCE > 30 Sm/mm²
(>50% IACS)
 2. BASE PLATING: 2-3.5µm Ni ALL OVER
TIN PLATING: 2.5-4µm Sn
SILVER PLATING: 2-4µm Ag
GOLD PLATING: >0.8µm Au
 3. CONTACT MUST BE FREE OF BURRS AND
SHARP EDGES.
 - 4 ALL EDGES RADIUSED WITH R0.1-R0.2
IN THIS AREA.
 - 5 TIN, SILVER AND GOLD PLATING AREA.
 6. PIN ROTATION ±5° MAXIMUM.



REVISIONS				
#	LYR	DESCRIPTION	DATE	DWN APVD
-	-	SEE SHEET 1	-	- -

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M. DAUBER	05FEB2003	TE TE Connectivity						
DIMENSIONS:		CHK -	-							
mm		APVD -	-							
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	-							
		0 PLC ±0.1	NAME	INTERFACE SPECIFICATION 1x6 POS GET CONNECTOR UNSEALED						
		1 PLC ±0.1								
		2 PLC ±0.1								
		3 PLC ±								
4 PLC ±		APPLICATION SPEC	-							
ANGLES		-	-	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO			
MATERIAL		FINISH	WEIGHT	A1	00779	©=114-18543	-			
-		-	-	Interface Drawing				SCALE 5:1	SHEET 2 OF 2	REV A1

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