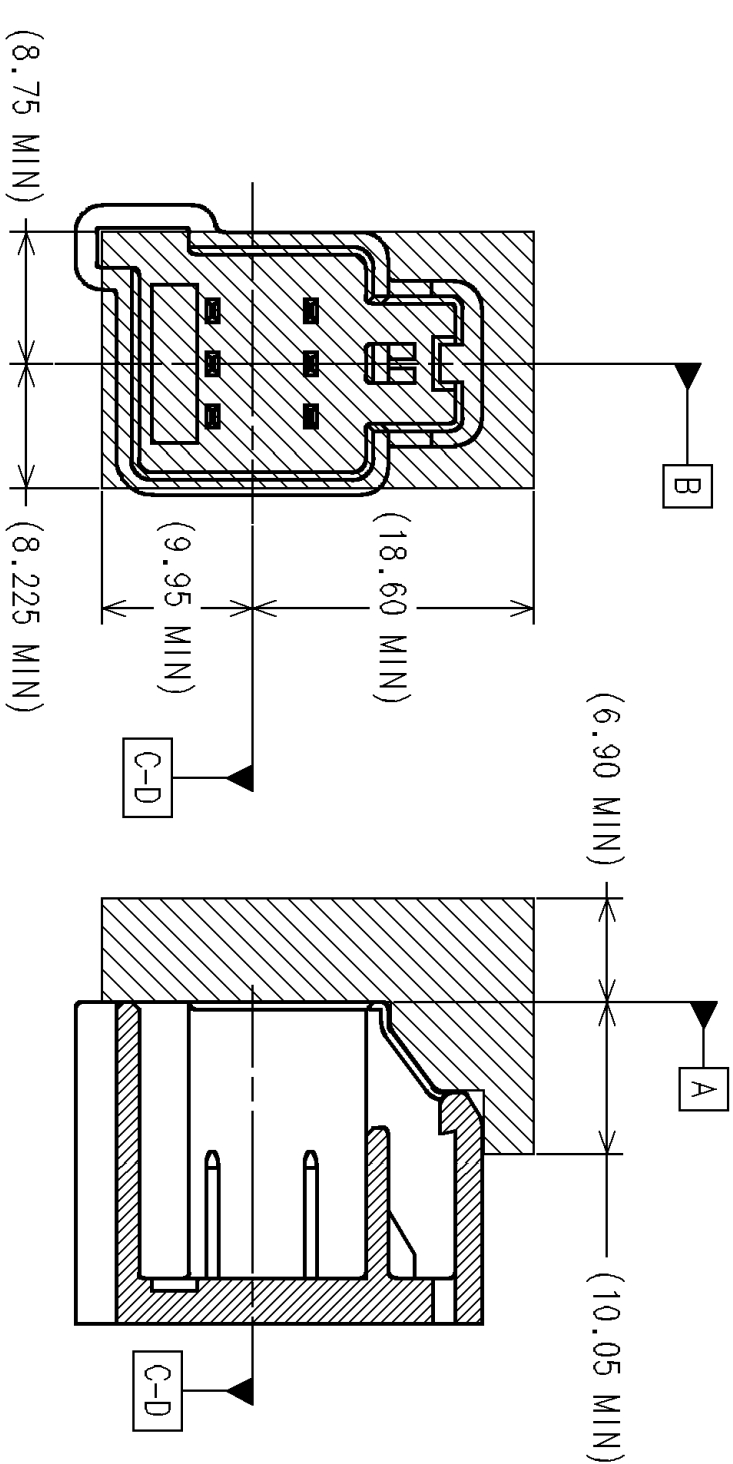
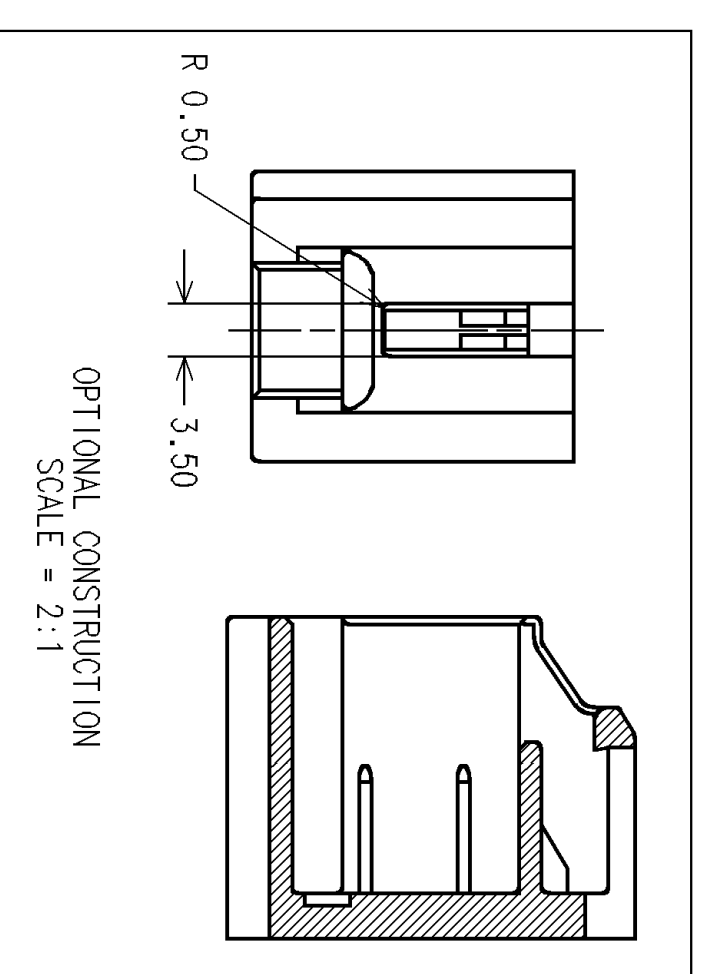
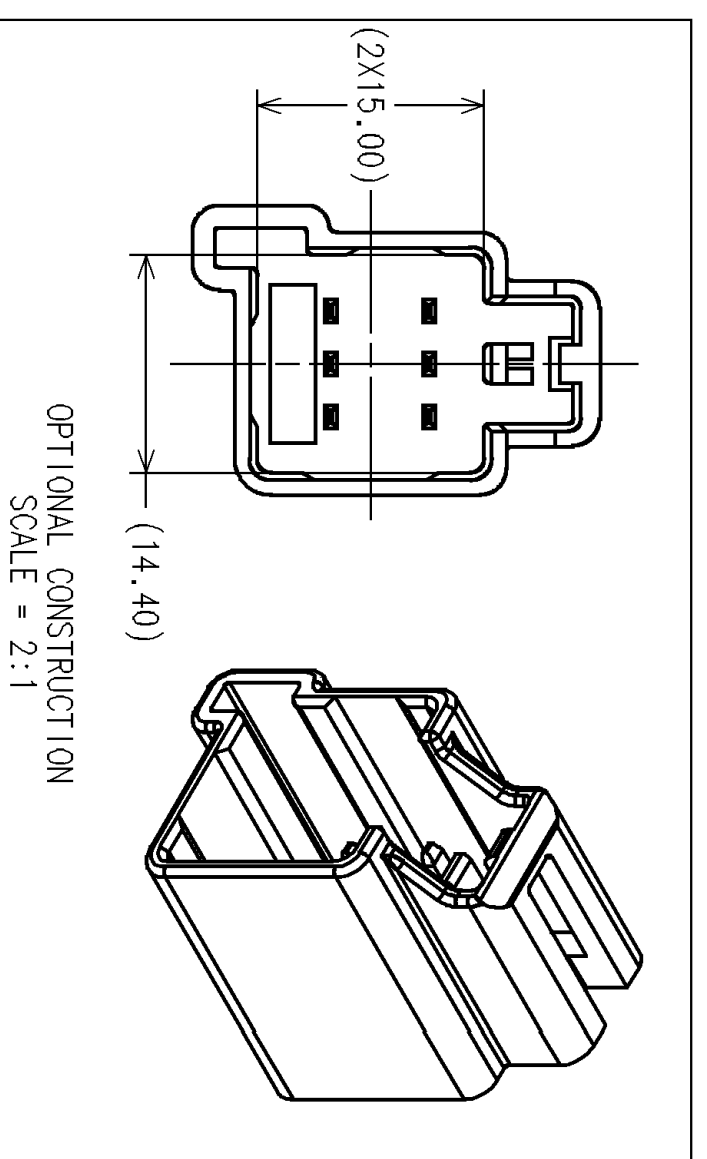
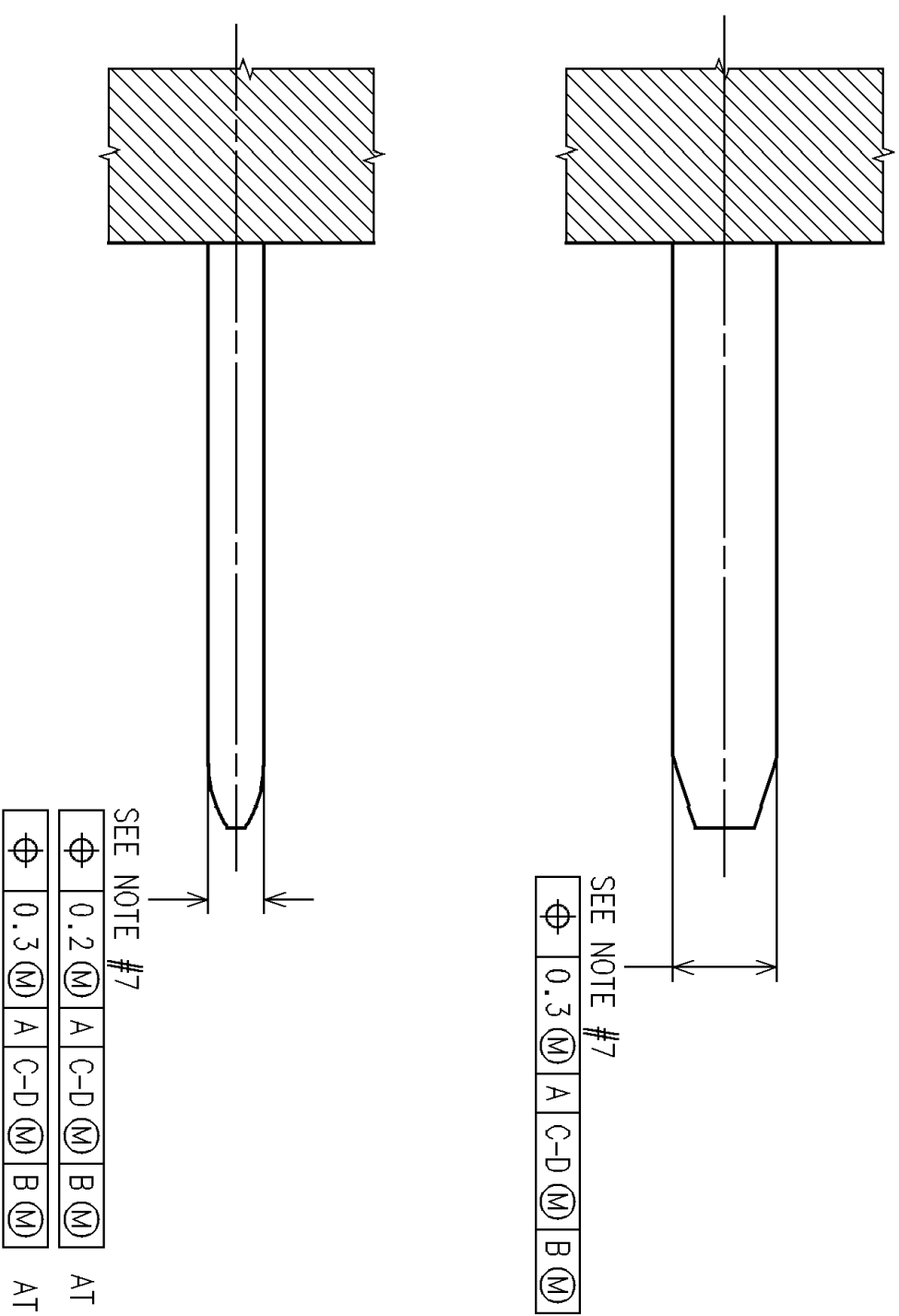
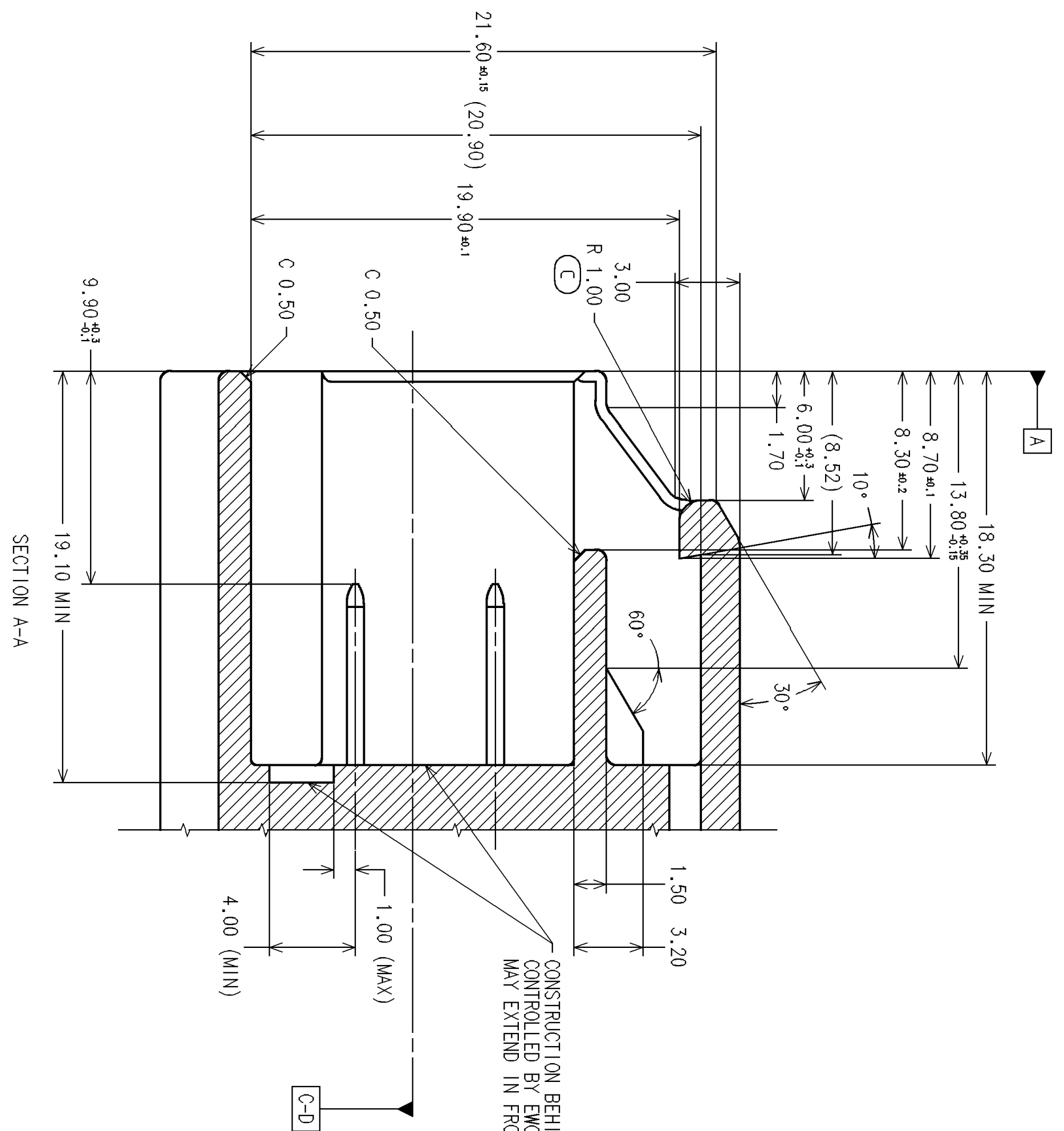
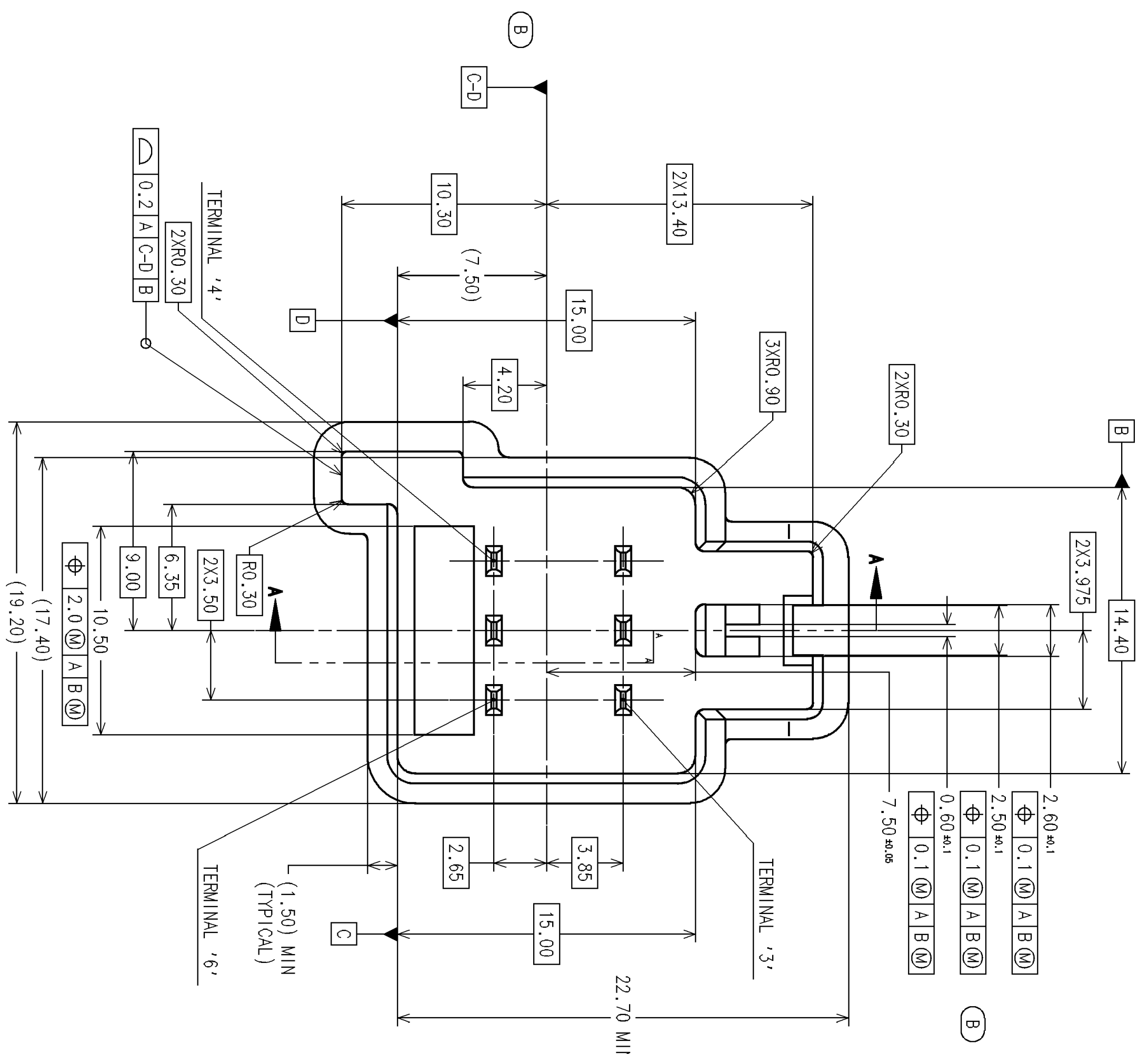
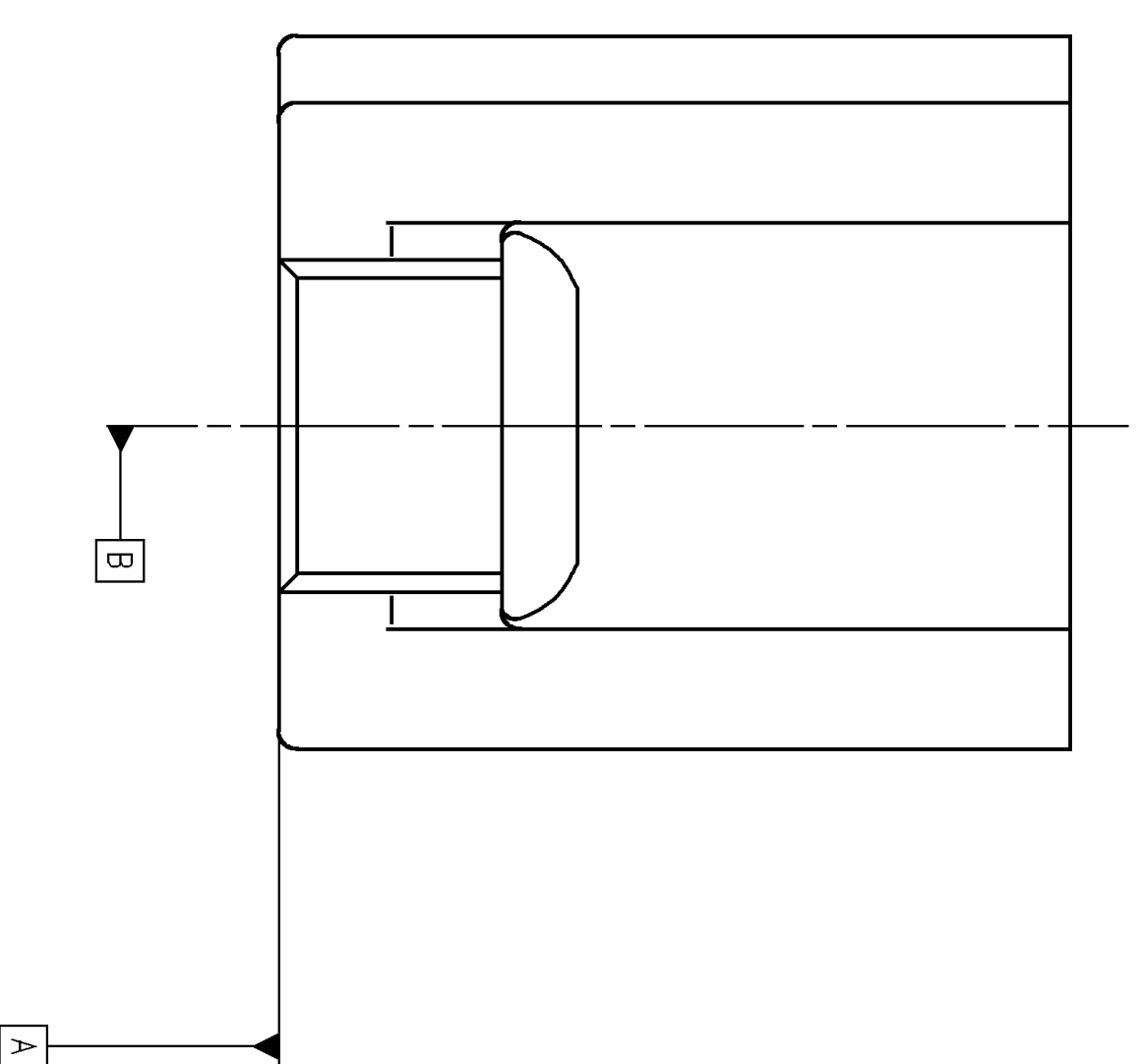
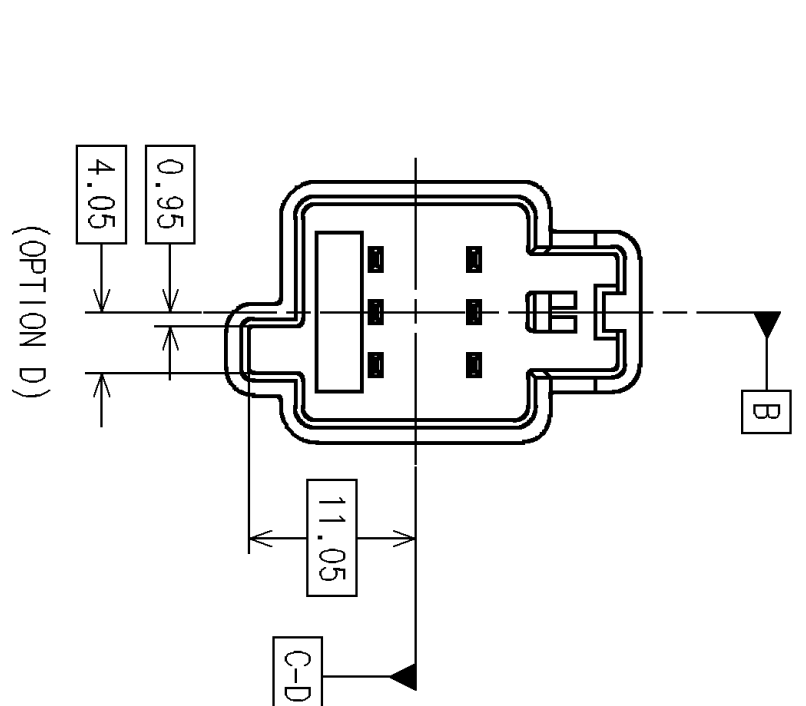
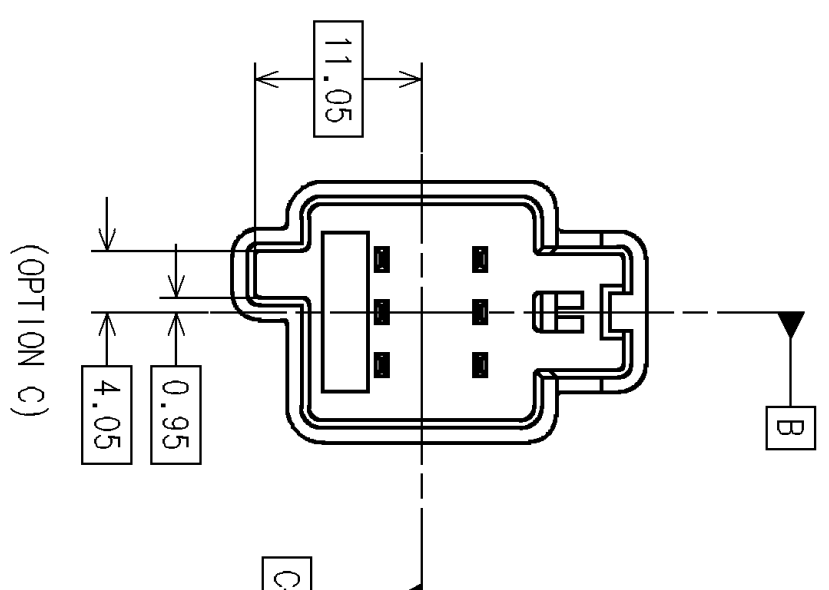
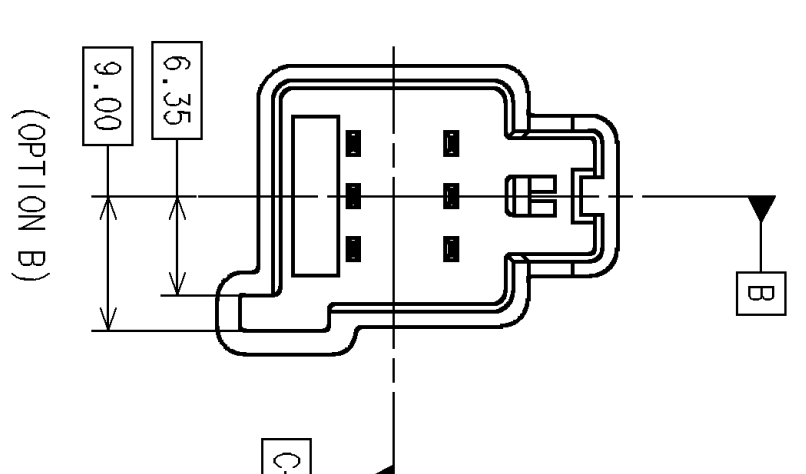
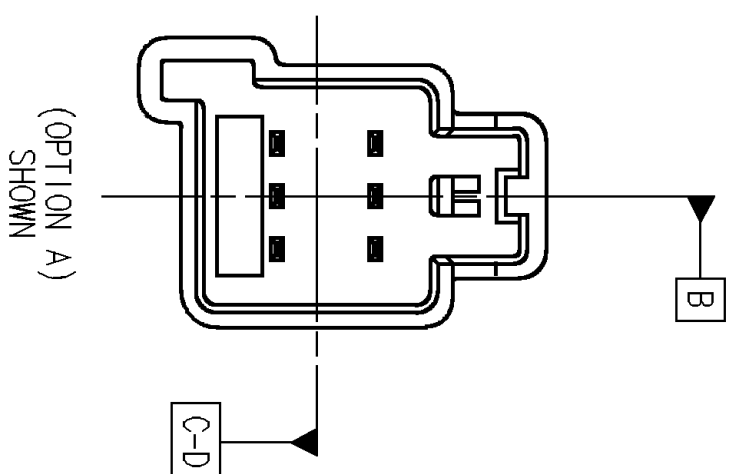


[illegible]

MAXIMUM TERMINAL MIS-ALIGNMENT
FROM NOMINAL POSITION

SEE NOTE 7

⊕	0.2 (M)	A	C-D (M)	B (M)	AT BASE
⊕	0.3 (M)	A	C-D (M)	B (M)	AT TIP

NOTES: UNLESS OTHERWISE SPECIFIED:

1. WALL THICKNESS: (1/50).
2. ALL UNSTRENGTHENED ROOF IS TO BE CONCRETE ON TOPS SHOWN AS SHARP.
3. ALL UNSTRENGTHENED ROOF IS TO BE CONCRETE ON TOPS SHOWN AS SHARP.
4. ALL UNSTRENGTHENED ROOF IS TO BE CONCRETE ON TOPS SHOWN AS SHARP.
5. ALL UNSTRENGTHENED ROOF IS TO BE CONCRETE ON TOPS SHOWN AS SHARP.
6. REFER TO SHEEDS-08-12, "WINDING COMPONENT DESIGN GUIDELINES," FOR WINDING COMPONENT DESIGN GUIDELINES.
7. REFER TO SHEEDS-08-12, "WINDING COMPONENT DESIGN GUIDELINES," FOR WINDING COMPONENT DESIGN GUIDELINES.
8. PLEASE REFER TO ENCL-001 FOR BLADE DETAILS.
9. THIS DESIGN MAY NOT MEET SHEEDS-08-12, SECTION F-3, "SCOPE, PROOF, REQUIREMENT."

150-U-006-2-D01	D	GREEN
150-U-006-2-C01	C	BROWN
150-U-006-2-B01	B	GREY
150-U-006-2-A01	A	BLACK

SCALE	5:1	DRAWN BY	R. WONG	CHECKED BY	L. KIM	DATE	02.11.03
2x3 UNSEALED INTERFACE 1.50MM CONNECTORS							
SHEET	DRAWING NUMBER			SIZE	DO NOT SCALE DRAWING	REVISION LEVEL	
1 of 1	150-U-006-2-Z01			E	COMPETED AHEAD DRAWING	C	

[illegible]