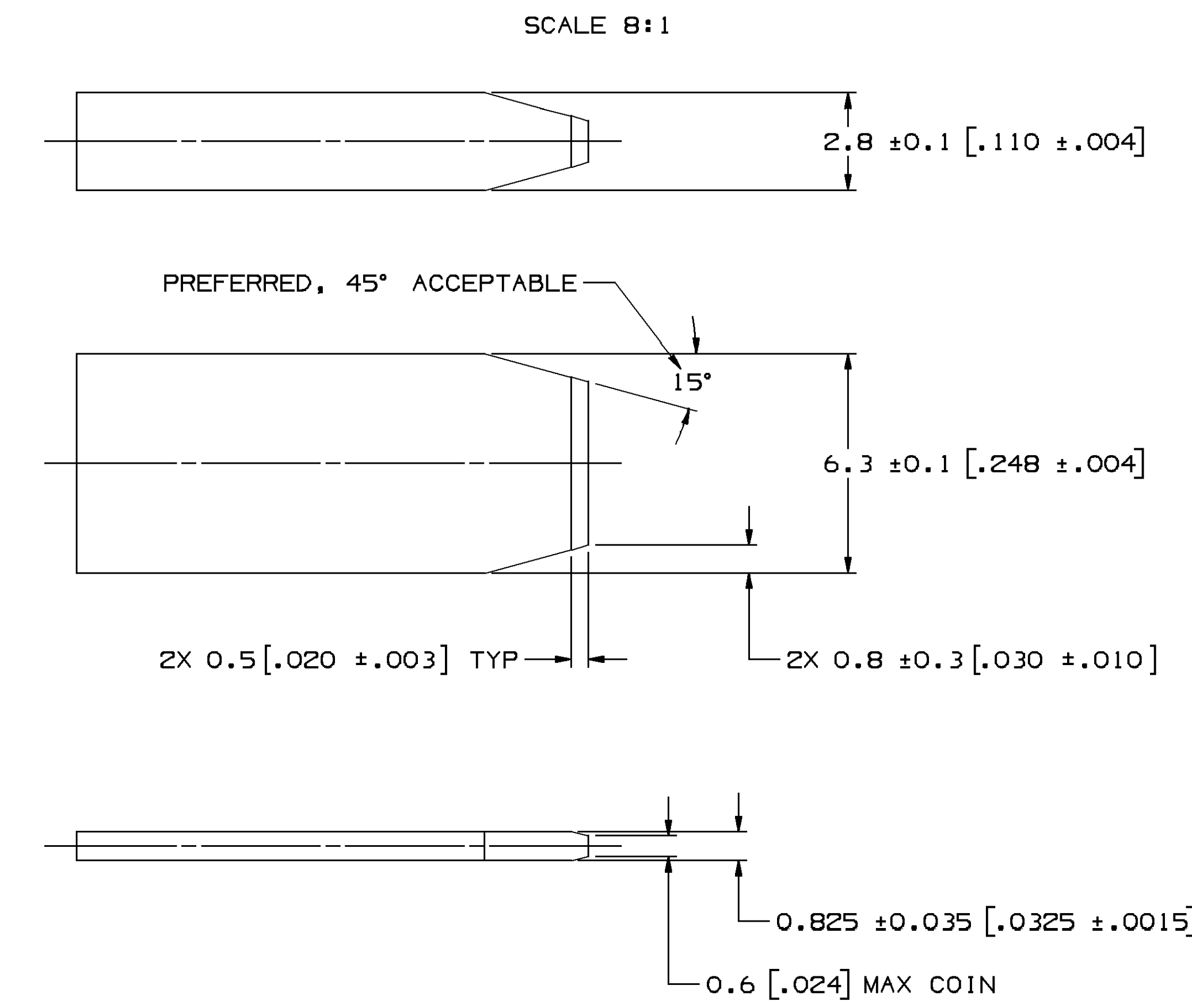


MATING TERMINAL INFORMATION



NOTES

TERMINALS ARE IDENTICAL, EXCEPT AS SHOWN.

MATERIAL

- RECOMMENDED MATERIAL IS P-1546 (CA 210) - EXTRA SPRING TEMPER - TIN PLATED BRASS
- PLATING THICKNESS: 0.003-0.005 MM (0.001-0.002 IN.)
- TENSILE STRENGTH: 430-480 MPa

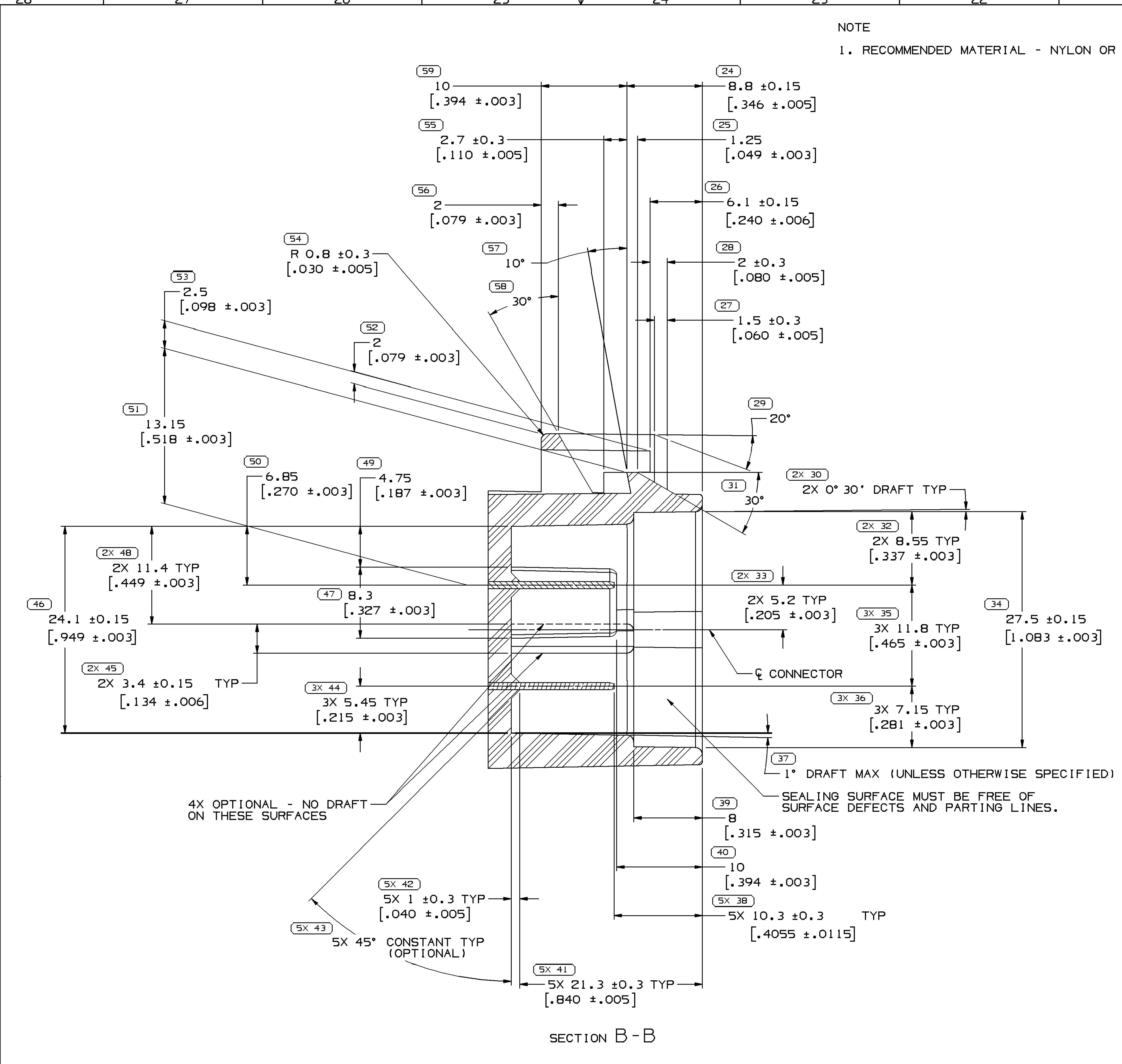
OPTIONAL MATERIAL

P1519 (CA 425) EXTRA HARD TIN BRASS - TIN PLATED

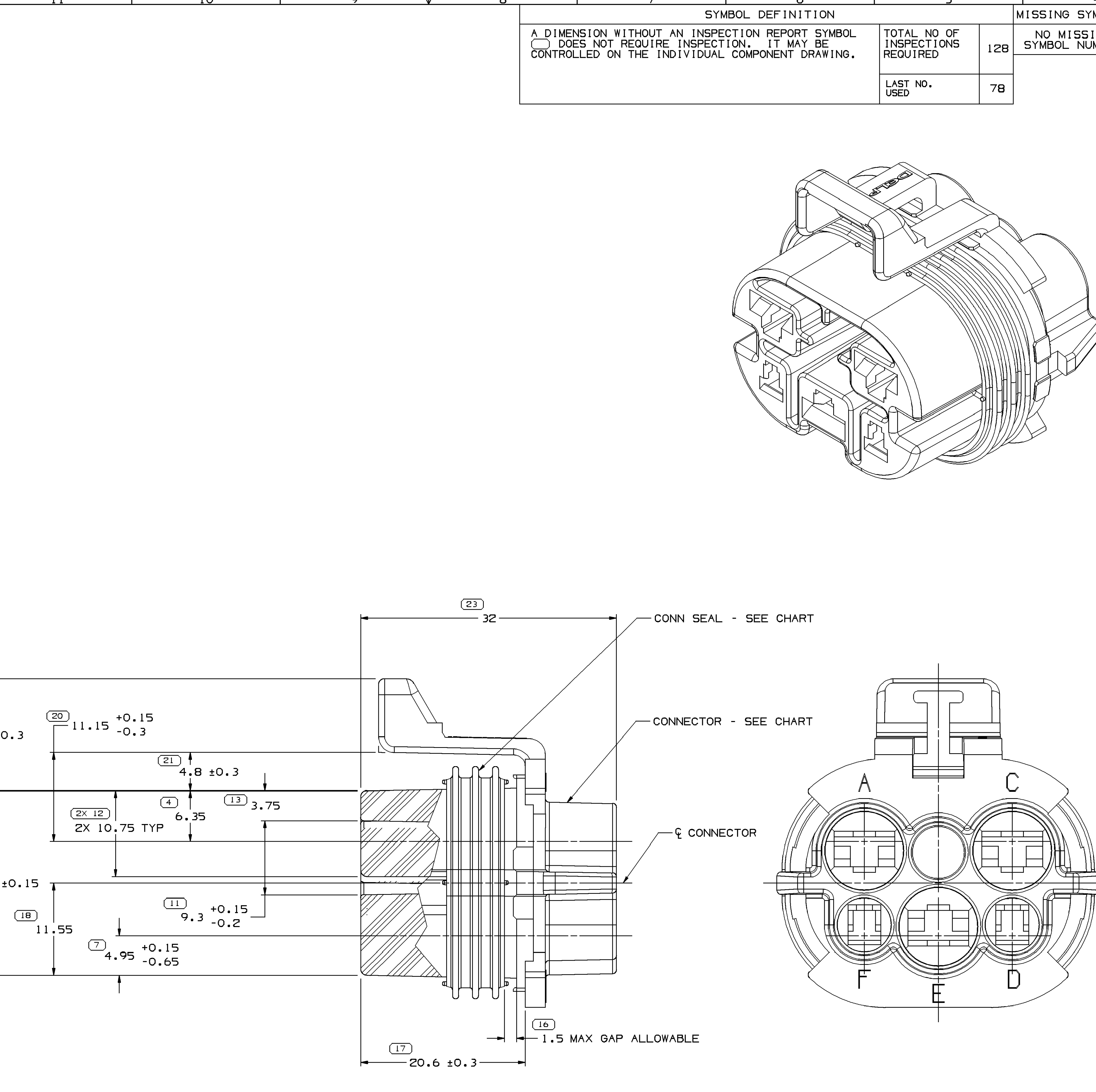
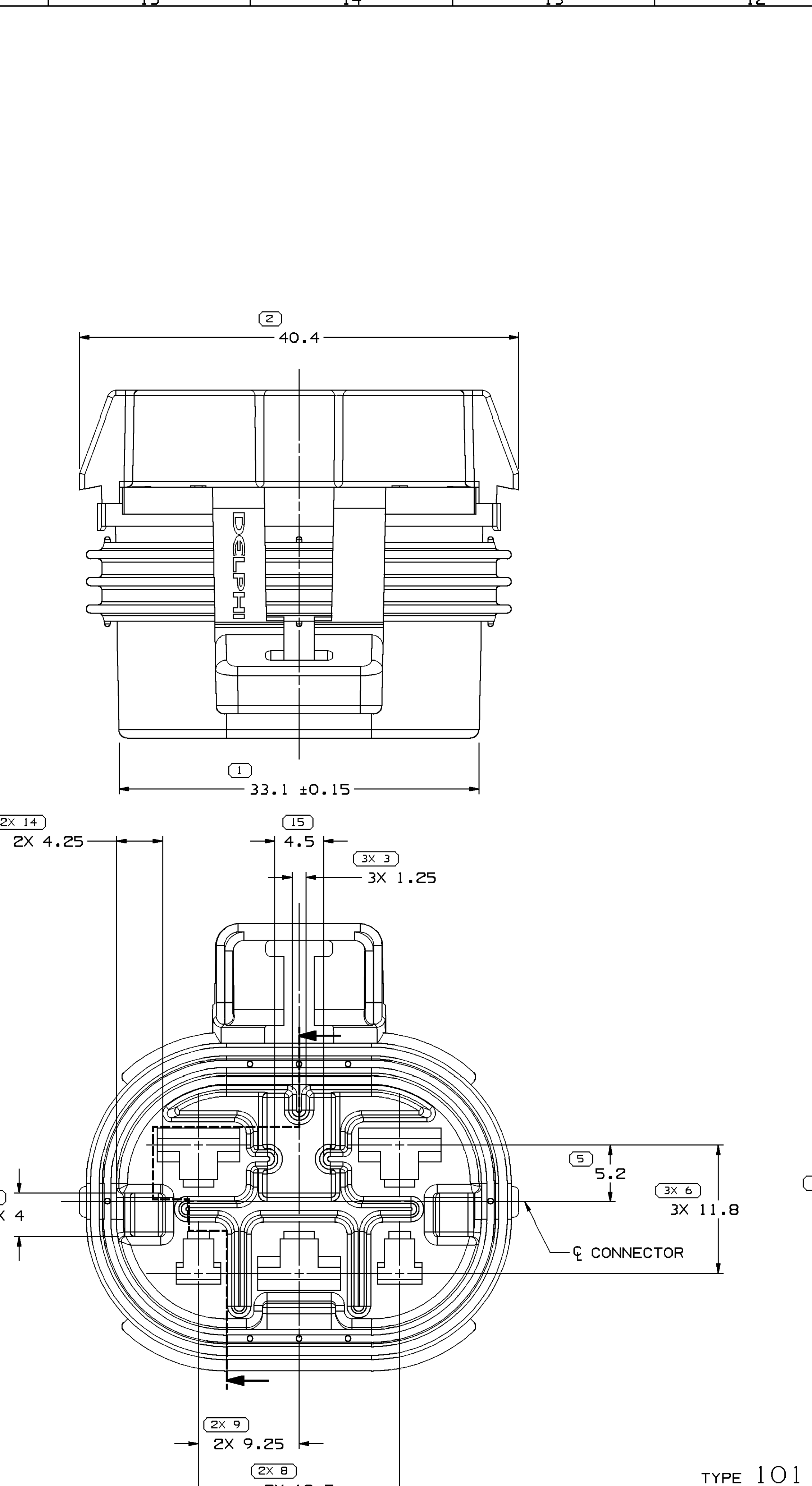
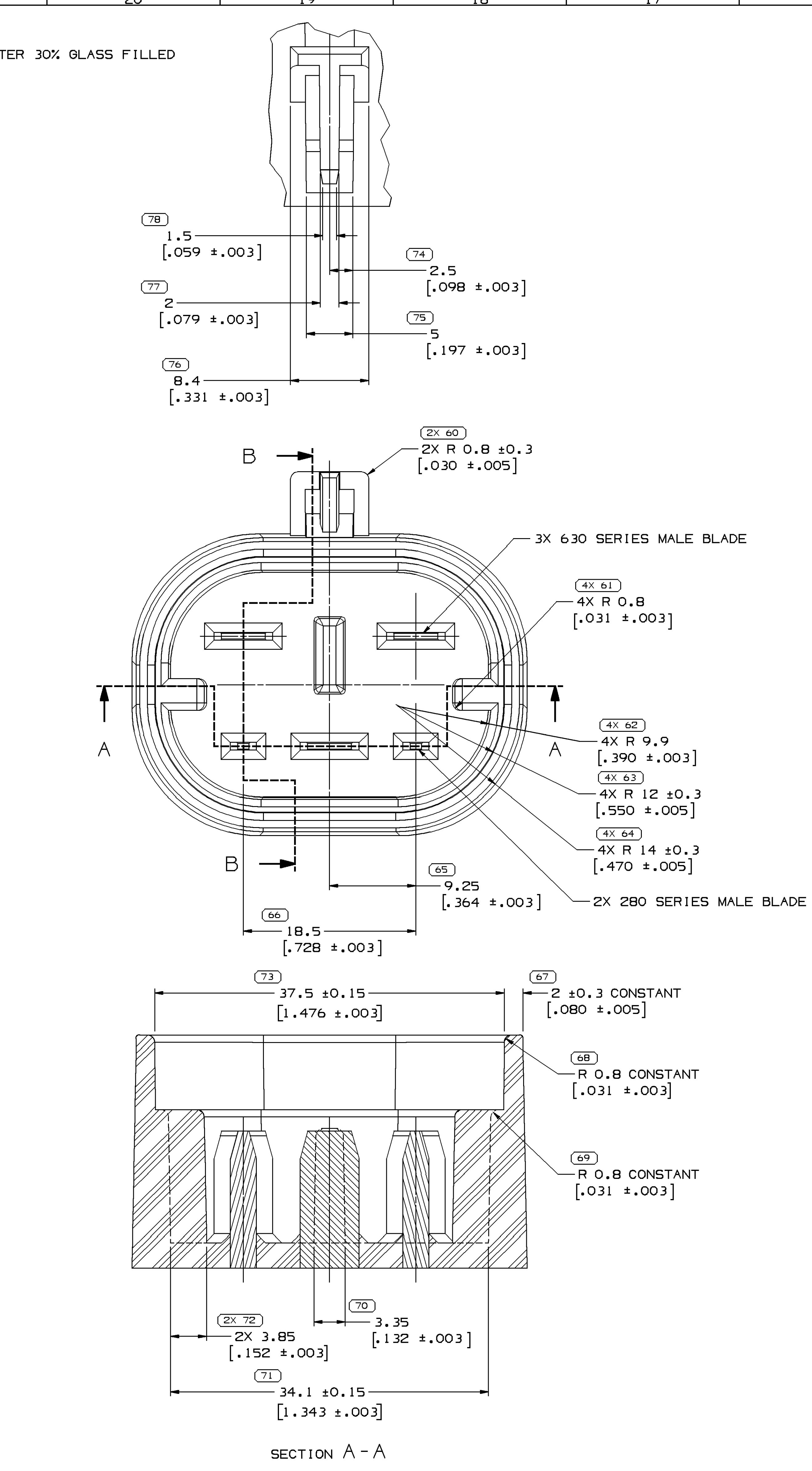
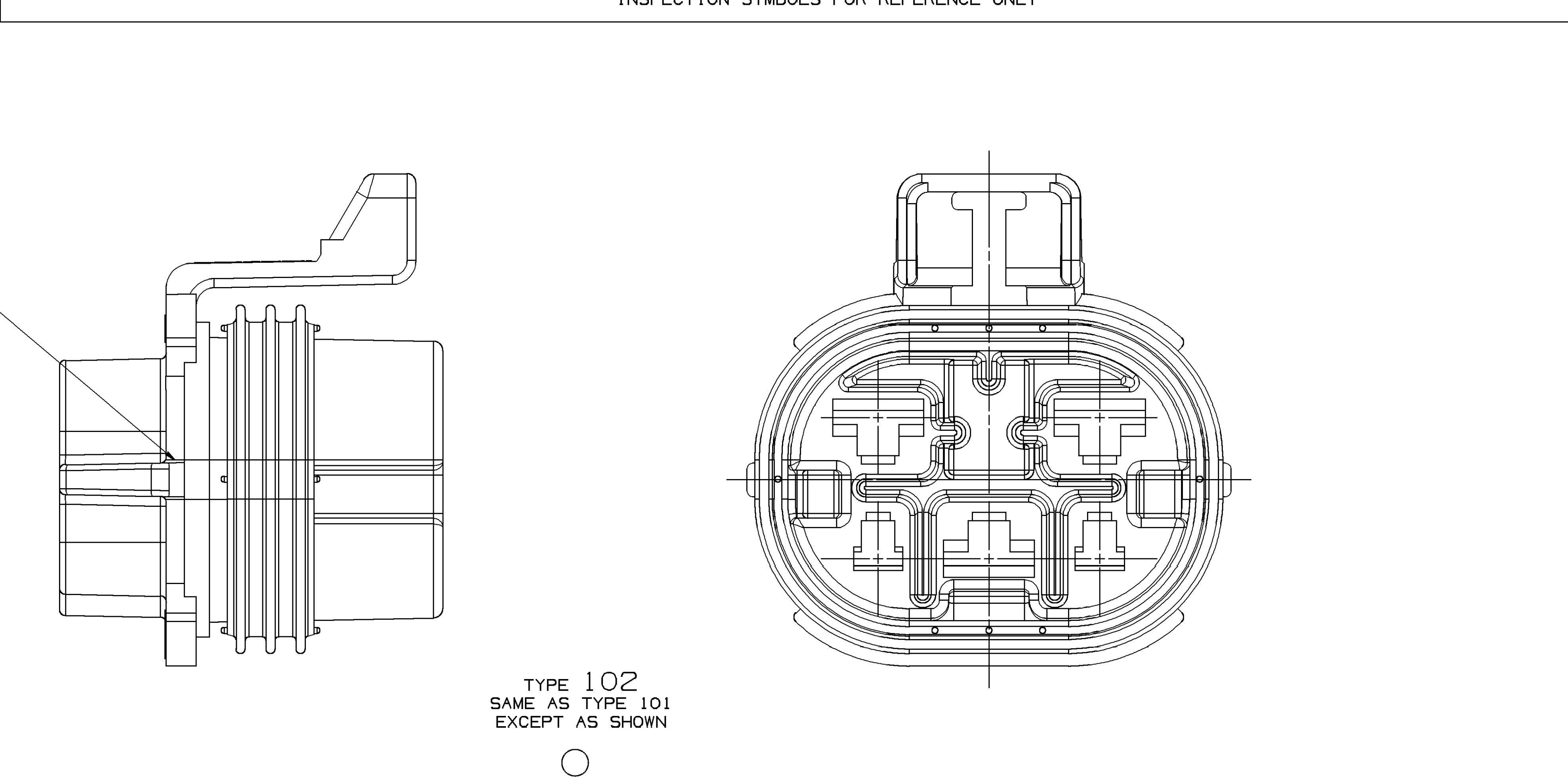
PLATING THICKNESS: 0.003-0.005 MM (0.001-0.002 IN.)

TENSILE STRENGTH: 540-630 MPa

ANTI-BUNCHING RIBS - NOT NECESSARIES

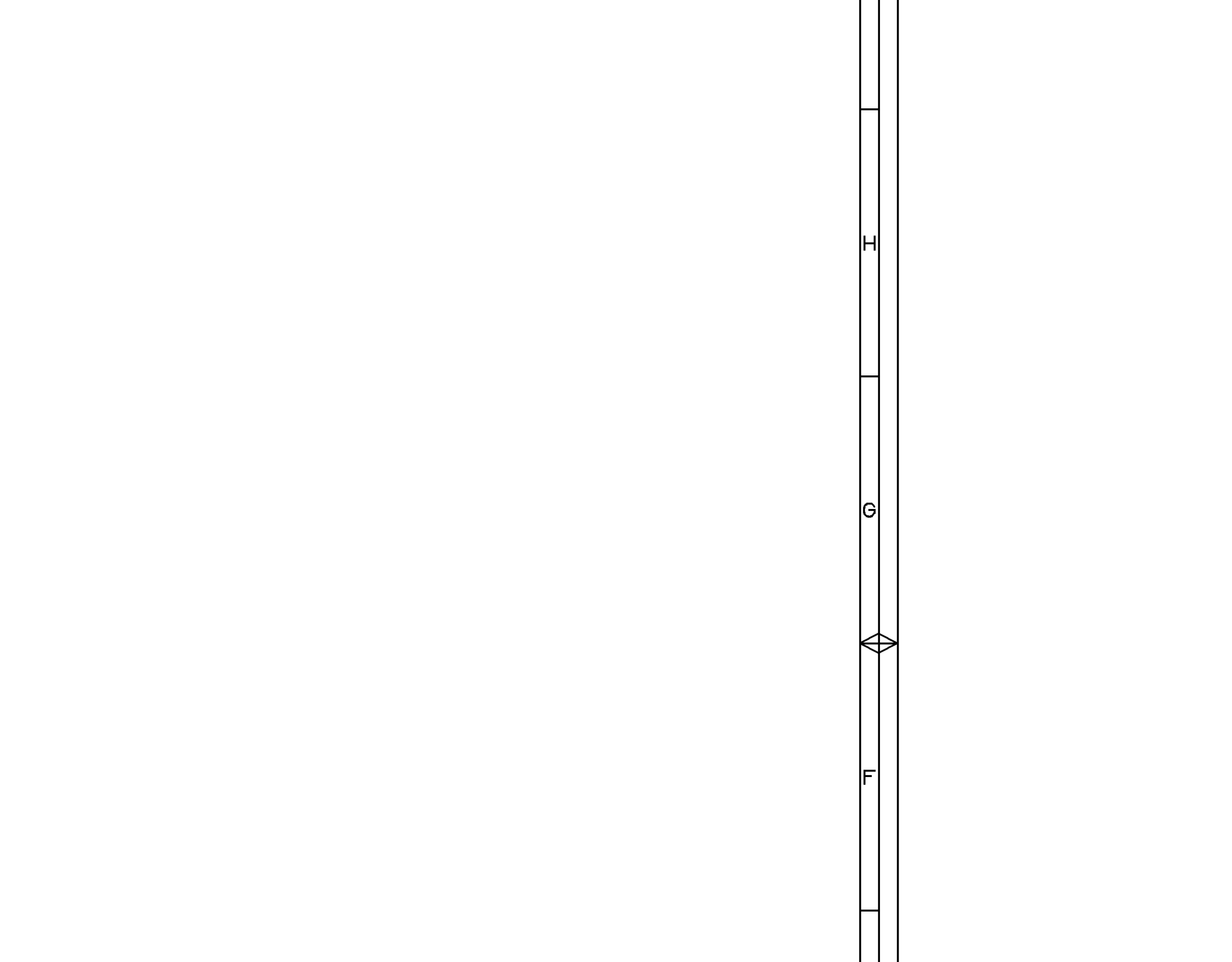


MATING CONNECTOR INFORMATION



SYMBOL DEFINITION				MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.				TOTAL NO OF INSPECTIONS REQUIRED	NO MISSING SYMBOL NUMBER
				12B	7B
				LAST NO. USED	

DATE				REVISION HISTORY			
15A07	R	01	-	12052287 - WAS SEPARATE DWG1	402069	AD	12
11808	R	02	-	13660138 - RELEASED	406697	AC	03
18N008	R	03	-	13780643 - RELEASED	406697	AC	03
23SE11	R	04	-	13660138 - OBSOLETE	406697	AC	03



DATE				REVISION HISTORY			
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23SE11	R	04	-	13660138 - OBSOLETE	406697	AC	03

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