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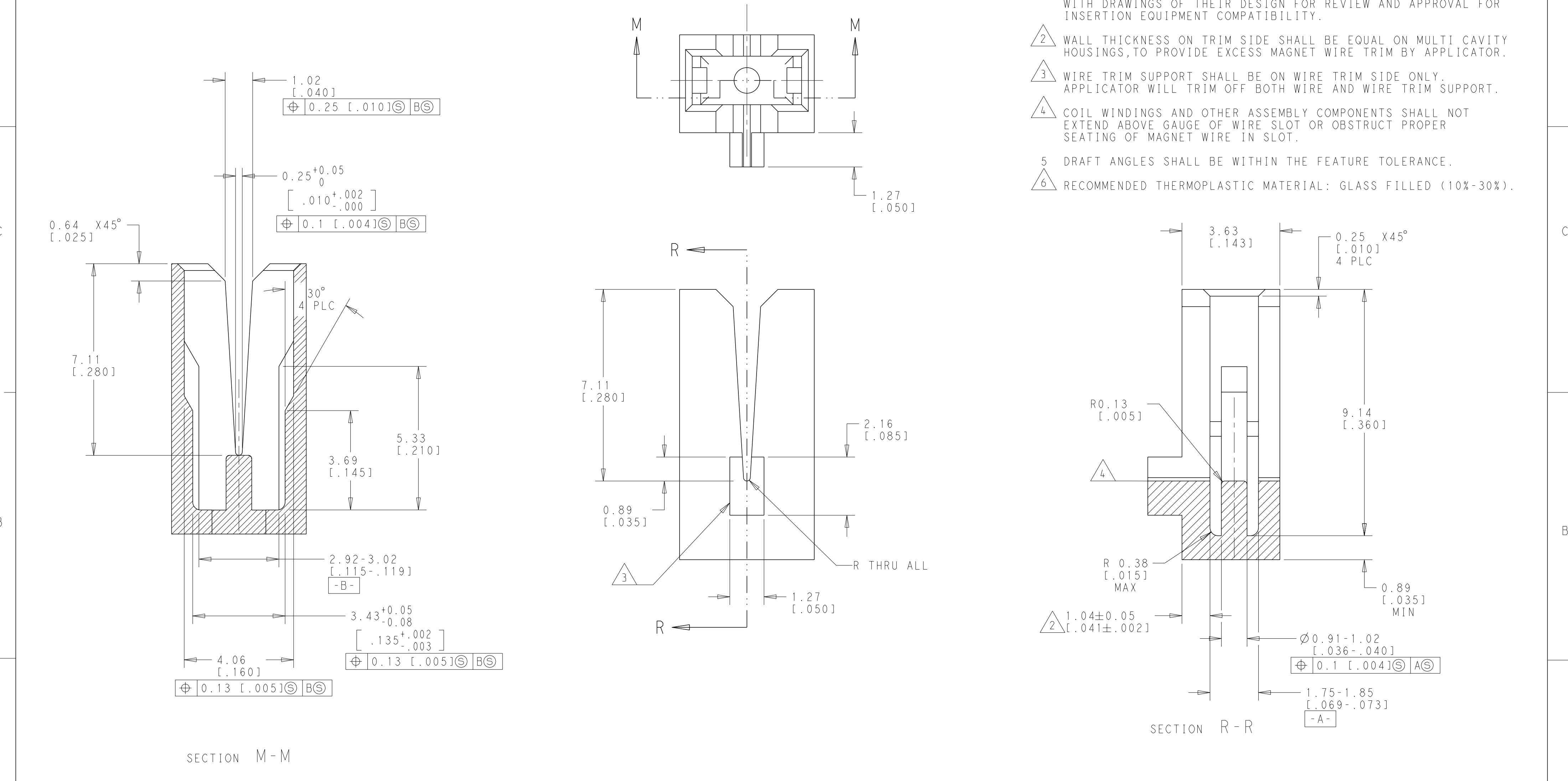
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- 1 CUSTOMERS ARE REQUESTED TO SUPPLY TE CONNECTIVITY ENGINEERING WITH DRAWINGS OF THEIR DESIGN FOR REVIEW AND APPROVAL FOR INSERTION EQUIPMENT COMPATIBILITY.
- 2 WALL THICKNESS ON TRIM SIDE SHALL BE EQUAL ON MULTI CAVITY HOUSINGS, TO PROVIDE EXCESS MAGNET WIRE TRIM BY APPLICATOR.
- 3 WIRE TRIM SUPPORT SHALL BE ON WIRE TRIM SIDE ONLY. APPLICATOR WILL TRIM OFF BOTH WIRE AND WIRE TRIM SUPPORT.
- 4 COIL WINDINGS AND OTHER ASSEMBLY COMPONENTS SHALL NOT EXTEND ABOVE GAUGE OF WIRE SLOT OR OBSTRUCT PROPER SEATING OF MAGNET WIRE IN SLOT.
- 5 DRAFT ANGLES SHALL BE WITHIN THE FEATURE TOLERANCE.
- 6 RECOMMENDED THERMOPLASTIC MATERIAL: GLASS FILLED (10%-30%).

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 26NOV2018 BASVESH WARAD	TE Connectivity	
		CHK 26NOV2018 HUANG, JUSTIN		
DIMENSIONS: mm[INCHES]		APVD 26NOV2018 HUANG, JUSTIN	NAME 185 MAG-MATE CONTACT CAVITY	
		PRODUCT SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
		APPLICATION SPEC	A200779C-411-106391	
MATERIAL	TOLERANCES UNLESS OTHERWISE SPECIFIED:	WEIGHT	SCALE 10:1 SHEET 1 OF 1 REV A	
6	0 PLC ± 1 PLC ± 2 PLC ±0.13[.005] 3 PLC ± 4 PLC ± ANGLES ± FINISH - -	-		