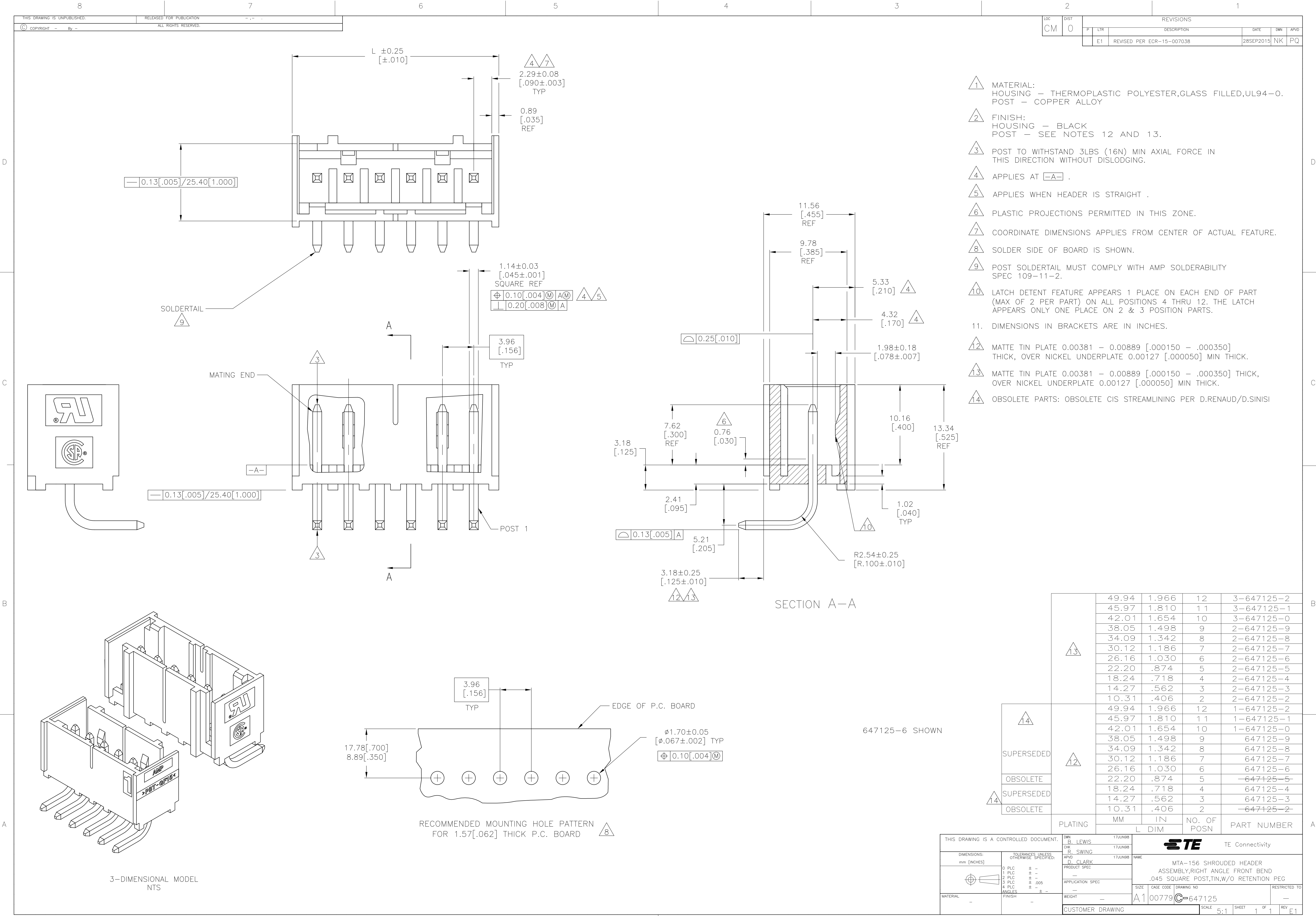




- 1 MATERIAL:
HOUSING — THERMOPLASTIC POLYESTER, GLASS FILLED, UL94-0.
POST — COPPER ALLOY
- 2 FINISH:
HOUSING — BLACK
POST — SEE NOTES 12 AND 13.
- 3 POST TO WITHSTAND 3LBS (16N) MIN AXIAL FORCE IN THIS DIRECTION WITHOUT DISLODGING.
- 4 APPLIES AT **-A-**.
- 5 APPLIES WHEN HEADER IS STRAIGHT.
- 6 PLASTIC PROJECTIONS PERMITTED IN THIS ZONE.
- 7 COORDINATE DIMENSIONS APPLIES FROM CENTER OF ACTUAL FEATURE.
- 8 SOLDER SIDE OF BOARD IS SHOWN.
- 9 POST SOLDER TAIL MUST COMPLY WITH AMP SOLDERABILITY SPEC 109-11-2.
- 10 LATCH DETENT FEATURE APPEARS 1 PLACE ON EACH END OF PART (MAX OF 2 PER PART) ON ALL POSITIONS 4 THRU 12. THE LATCH APPEARS ONLY ONE PLACE ON 2 & 3 POSITION PARTS.
11. DIMENSIONS IN BRACKETS ARE IN INCHES.
- 12 MATTE TIN PLATE 0.00381 — 0.00889 [.000150 — .000350] THICK, OVER NICKEL UNDERPLATE 0.00127 [.000050] MIN THICK.
- 13 MATTE TIN PLATE 0.00381 — 0.00889 [.000150 — .000350] THICK, OVER NICKEL UNDERPLATE 0.00127 [.000050] MIN THICK.
- 14 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

		49.94	1.966	12	3-647125-2		
		45.97	1.810	11	3-647125-1		
		42.01	1.654	10	3-647125-0		
		38.05	1.498	9	2-647125-9		
		34.09	1.342	8	2-647125-8		
		30.12	1.186	7	2-647125-7		
		26.16	1.030	6	2-647125-6		
		22.20	.874	5	2-647125-5		
		18.24	.718	4	2-647125-4		
		14.27	.562	3	2-647125-3		
		10.31	.406	2	2-647125-2		
				49.94	1.966	12	1-647125-2
				45.97	1.810	11	1-647125-1
42.01	1.654			10	1-647125-0		
38.05	1.498			9	647125-9		
34.09	1.342			8	647125-8		
30.12	1.186			7	647125-7		
26.16	1.030			6	647125-6		
22.20	.874			5	647125-5		
18.24	.718			4	647125-4		
14.27	.562			3	647125-3		
10.31	.406			2	647125-2		
	PLATING			MM	IN	NO. OF POSN	PART NUMBER
					DIM		

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