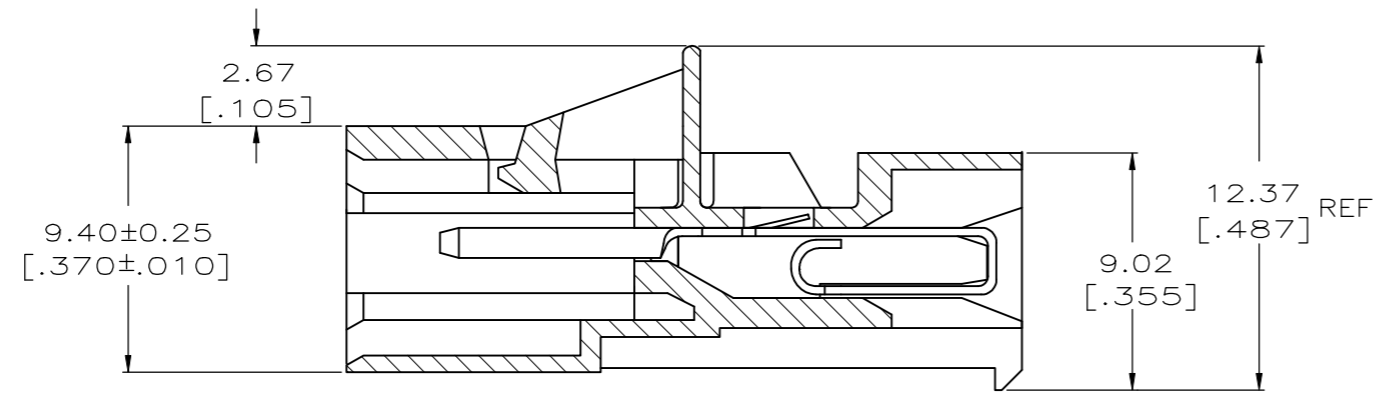
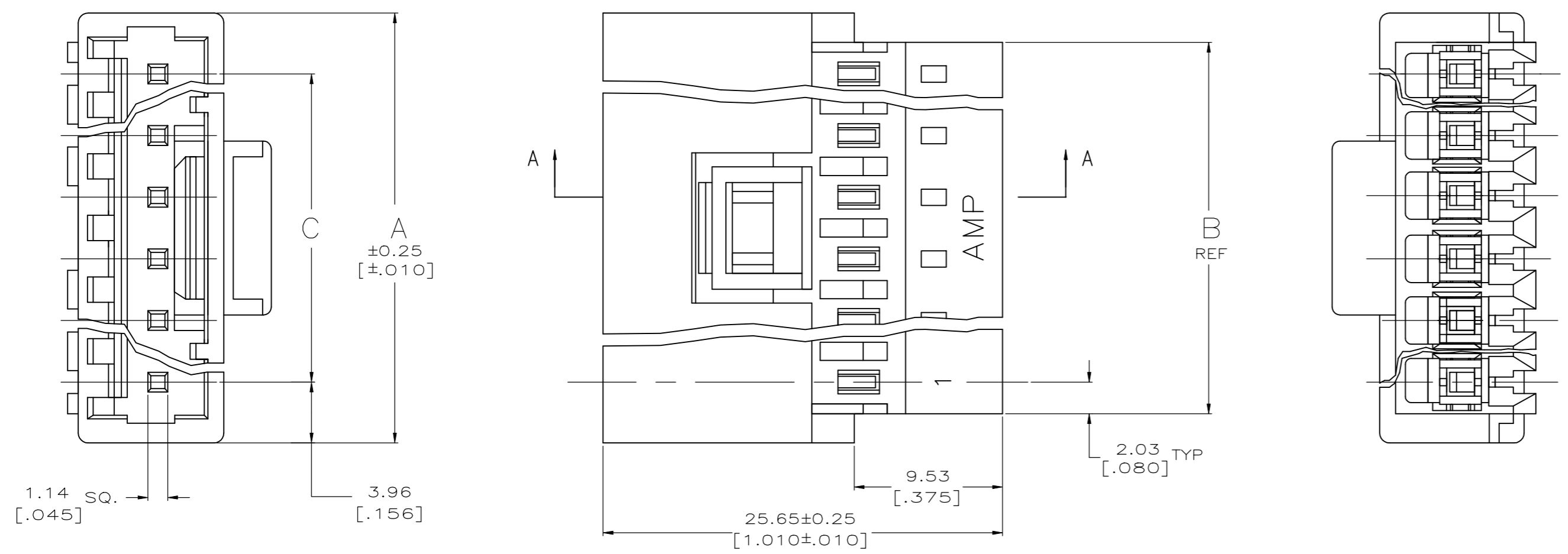


REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN APVD
M3		REVISED PER ECR-17-018200	09JAN2018	BDA SG

- MATERIAL: CONNECTOR - NYLON UL94-V2 (WHITE)
 CONTACTS - 0.30[.012] THICK COPPER ALLOY
 (BRIGHT TIN-LEAD 0.00203[.000080] MIN. THICK
 FOR CONTACTS 641438-2 THRU 2-641438-4).
 (MATTE TIN PLATE 0.00203[.000080] MIN. THICK
 FOR CONTACTS 3-641438-2 THRU 5-641438-4).
 - CONTACTS ACCEPT #24 AWG SOLID, FUSED STRANDED OR
 STRANDED (7 STRANDS) WIRE WITH 2.41 [.095] MAX
 INSULATION DIA.
 - BOW, IN ANY DIRECTION, NOT TO EXCEED 0.15 [.006] PER IN.
 - HOUSING FEATURES: CLOSED END.
 - DIMENSIONS IN BRACKETS ARE IN INCHES.
- 6 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
7 OBSOLETE PARTS



FINISH	C	B	A	NO. OF CIRCUITS	PART NUMBER
TIN	91.14 [3.588]	95.20 [3.748]	99.06 [3.900]	24	5-641438-4
	55.47 [2.184]	59.54 [2.344]	63.40 [2.496]	15	4-641438-5
	43.59 [1.716]	47.65 [1.876]	51.51 [2.028]	12	4-641438-2
	31.70 [1.248]	35.76 [1.408]	39.62 [1.560]	9	3-641438-9
	19.81 [.780]	23.88 [.940]	27.74 [1.092]	6	3-641438-6
	11.89 [.468]	15.95 [.628]	19.81 [.780]	4	3-641438-4
	7.92 [.312]	11.99 [.472]	15.85 [.624]	3	3-641438-3
	3.96 [.156]	8.03 [.316]	11.89 [.468]	2	3-641438-2
7 SUPERSEDED	91.14 [3.588]	95.20 [3.748]	99.06 [3.900]	24	2-641438-4
7 SUPERSEDED	55.47 [2.184]	59.54 [2.344]	63.40 [2.496]	15	1-641438-5
7 SUPERSEDED	43.59 [1.716]	47.65 [1.876]	51.51 [2.028]	12	1-641438-2
7 SUPERSEDED	31.70 [1.248]	35.76 [1.408]	39.62 [1.560]	9	641438-9
7 SUPERSEDED	19.81 [.780]	23.88 [.940]	27.74 [1.092]	6	641438-6
7 SUPERSEDED	11.89 [.468]	15.95 [.628]	19.81 [.780]	4	641438-4
7 SUPERSEDED	7.92 [.312]	11.99 [.472]	15.85 [.624]	3	641438-3
7 SUPERSEDED	3.96 [.156]	8.03 [.316]	11.89 [.468]	2	641438-2

THIS DRAWING IS A CONTROLLED DOCUMENT. DWN: S CARPENTER 23JUN05 7/23/03
 DSK: D BOSSI
 APVD: D BOSSI 7/22/03

STE TE Connectivity

MTA 156
 POSTED CONNECTOR ASSEMBLY
 24 AWG

SIZE: A1 CAGE CODE: 00779 DRAWING NO: 641438
 MATERIAL: FINISH: CUSTOMER DRAWING WEIGHT: SCALE: 5:1 SHEET: 1 OF 1 REV: M3