

D

C

B

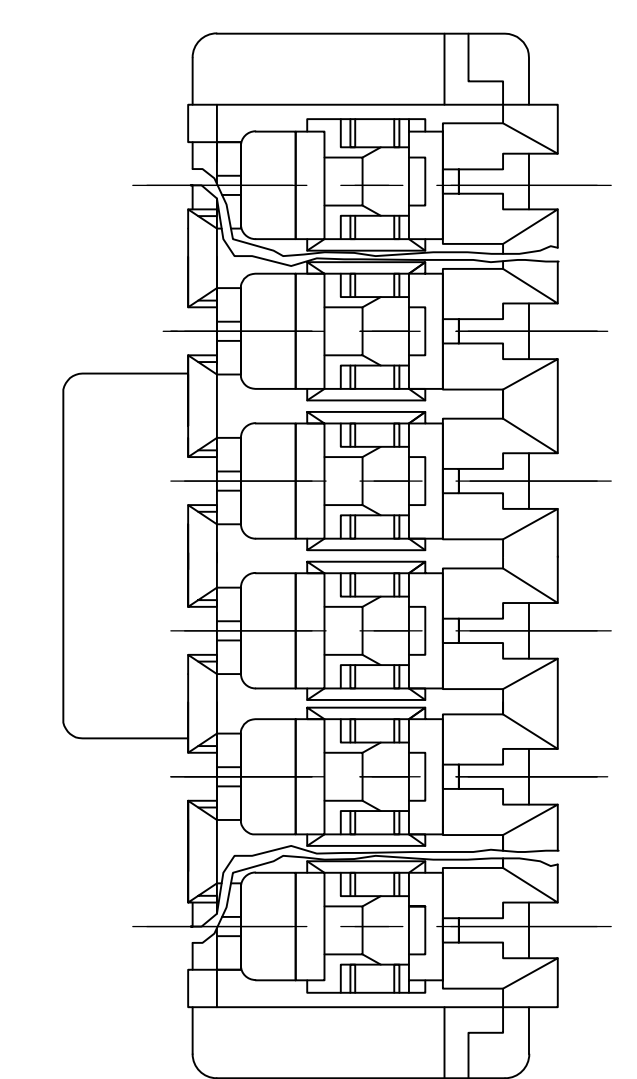
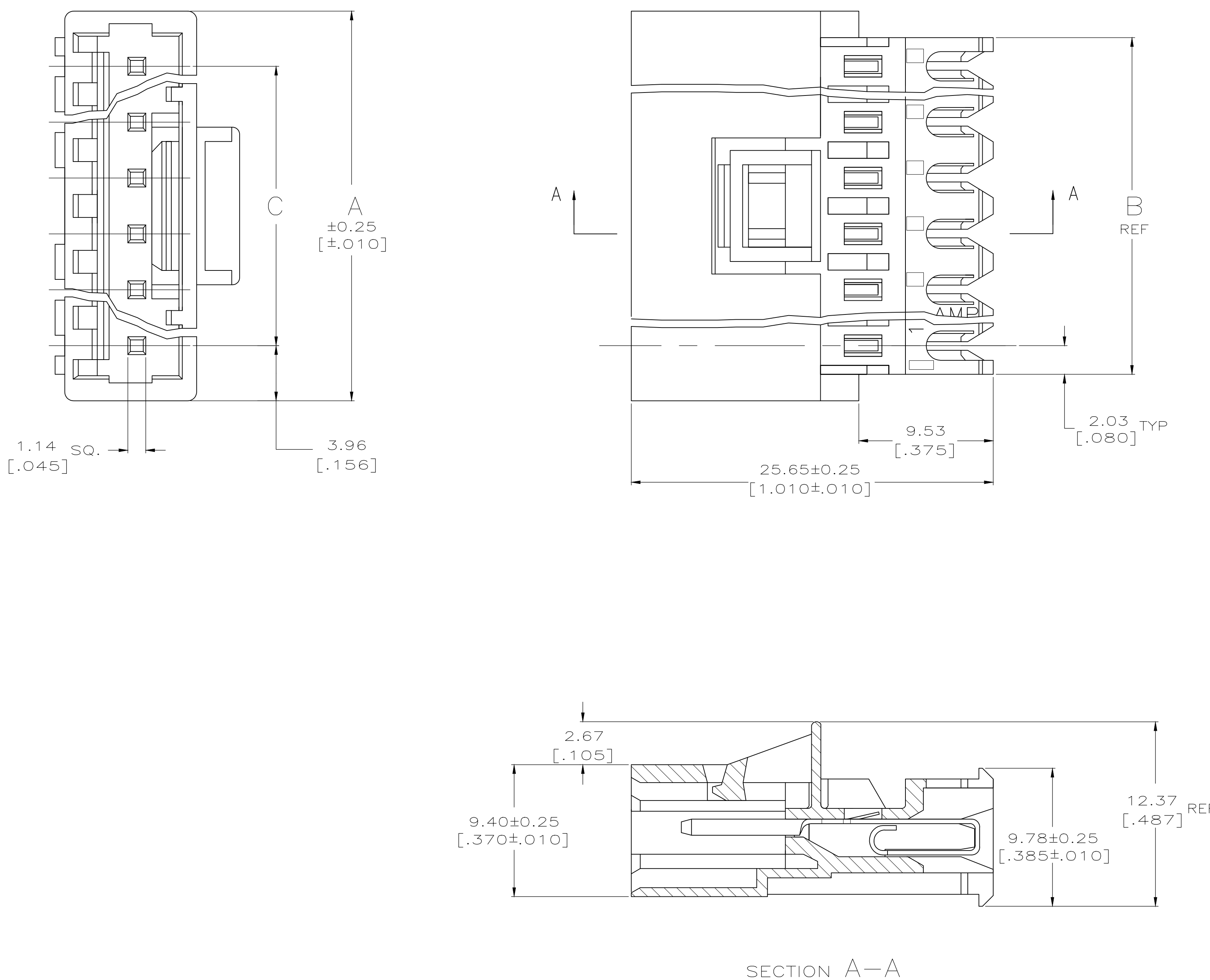
A

D

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A



6

SUPERSEDED	TIN	55.47 [2.184] 43.59 [1.716] 31.70 [1.248] 19.81 [.780] 11.89 [.468] 7.92 [.312] 3.96 [.156]	59.54 [2.344] 47.65 [1.876] 35.76 [1.408] 23.88 [.940] 15.95 [.628] 11.99 [.472] 8.03 [.316]	63.40 [2.496] 51.51 [2.028] 39.62 [1.560] 27.74 [1.092] 19.81 [.780] 15.85 [.624] 11.89 [.468]	15 12 9 6 4 3 2	4-647481-5 4-647481-2 3-647481-9 3-647481-6 3-647481-4 3-647481-3 3-647481-2
	TIN-LEAD	55.47 [2.184] 43.59 [1.716] 31.70 [1.248] 19.81 [.780] 11.89 [.468] 7.92 [.312] 3.96 [.156]	59.54 [2.344] 47.65 [1.876] 35.76 [1.408] 23.88 [.940] 15.95 [.628] 11.99 [.472] 8.03 [.316]	63.40 [2.496] 51.51 [2.028] 39.62 [1.560] 27.74 [1.092] 19.81 [.780] 15.85 [.624] 11.89 [.468]	15 12 9 6 4 3 2	1-647481-5 1-647481-2 647481-9 647481-6 647481-4 647481-3 647481-2
	TIN	55.47 [2.184] 43.59 [1.716] 31.70 [1.248] 19.81 [.780] 11.89 [.468] 7.92 [.312] 3.96 [.156]	59.54 [2.344] 47.65 [1.876] 35.76 [1.408] 23.88 [.940] 15.95 [.628] 11.99 [.472] 8.03 [.316]	63.40 [2.496] 51.51 [2.028] 39.62 [1.560] 27.74 [1.092] 19.81 [.780] 15.85 [.624] 11.89 [.468]	15 12 9 6 4 3 2	4-647481-5 4-647481-2 3-647481-9 3-647481-6 3-647481-4 3-647481-3 3-647481-2
	TIN-LEAD	55.47 [2.184] 43.59 [1.716] 31.70 [1.248] 19.81 [.780] 11.89 [.468] 7.92 [.312] 3.96 [.156]	59.54 [2.344] 47.65 [1.876] 35.76 [1.408] 23.88 [.940] 15.95 [.628] 11.99 [.472] 8.03 [.316]	63.40 [2.496] 51.51 [2.028] 39.62 [1.560] 27.74 [1.092] 19.81 [.780] 15.85 [.624] 11.89 [.468]	15 12 9 6 4 3 2	1-647481-5 1-647481-2 647481-9 647481-6 647481-4 647481-3 647481-2
	FINISH	C	B	A	NO. OF CIRCUITS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN K. WHITAKER 09-NOV-2000	TE Connectivity	
DIMENSIONS: mm [INCHES]		CHK D. BOSSI 09-NOV-2000	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	MTA-156	
0 PLC ± -		APPLICATION SPEC	POSTED CONNECTOR ASSEMBLY, 18 AWG	
1 PLC ± -		SIZE	CAGE CODE	DRAWING NO
2 PLC ± 0.13 [.005]		WEIGHT	RESTRICTED TO	
3 PLC ± -		A1 00779 647481		
4 PLC ± -		CUSTOMER DRAWING		
ANGLES ± -		SCALE 5:1 SHEET 1 OF 1 REV F1		
MATERIAL SEE NOTE 1		FINISH SEE NOTE 1		