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						date dwn apvd 04NOV2014 KR OC			
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	57±0.08 062±.003] TYP	LOC CM	EED BY 5-6 DEED BY 5-6 DEED BY 5-6	ECO-14-012 ECO-14-012	95.10[3.744] 91.13[3.588] 87.17[3.432] 83.21[3.276] 79.25[3.120] 75.29[2.964] 71.32[2.808] 67.36[2.652] 63.40[2.496] 59.44[2.340] 55.47[2.184] 51.51[2.028] 47.55[1.872] 43.59[1.716] 39.62[1.560] 35.66[1.404] 31.70[1.248] 27.74[1.092] 23.77[.936] 19.81[.780] 15.85[.624] 11.89[.468] 7.92[.312] 95.10[3.744] 91.13[3.588] 87.17[3.432] 83.21[3.276] 79.25[3.120]	04 04 04 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 21 10 9 8 7 6 5 4 3 22 21 10 9 18 7 16 15 14 13 22 21 20 19 18 17 16 15 14 13 12	NOV2014 K 5-6438 5-6438 5-6438 5-6438 4-6438 4-6438 4-6438 4-6438 4-6438 4-6438 4-6438 4-6438 4-6438 4-6438 3-6	R OC B19-4 B19-3 B19-3 B19-1 B19-7 B19-8 B19-7 B19-8 B19-7 B19-8 B19-7 B19-8 B19-7 B19-7 B19-8 B19-7 B	D 643819 D
					7.92[.312]		643819-2		
					DIM A NO. OF CIRCUITS PART NO.			NU.	
	THIS DRAWING IS A CONTROLLED DOCUMENT. S. CARPENTER CHK 09JUL2003 D. BOSSI				TE TE Connectivity				А
	mm [INCHES]	0 PLC ± - 1 PLC ± -	APVD 09JUL2003 NAME D. BOSSI PRODUCT SPEC 108-1051		MTA 156 CONNECTOR ASSEMBLY, 22 AWG, STANDARD				
	$\bigcirc \bigcirc $	2 PLC ± - 3 PLC ± 0.13 [.005]	APPLICATION SPEC						
	$4 \text{ PLC} \pm - 114 - 1020$				CAGE CODE DRAWING NO RESTRICTED			STRICTED TO	
		FINISH	WEIGHT	— A2	00779 C- 64	3819		—	
		1	CUSTOMER DP			SCALE SHEET		REV	
			CUSTOMER DRAWING			4:1	1 OF 1	H1	

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TE Connectivity: 4-643819-0