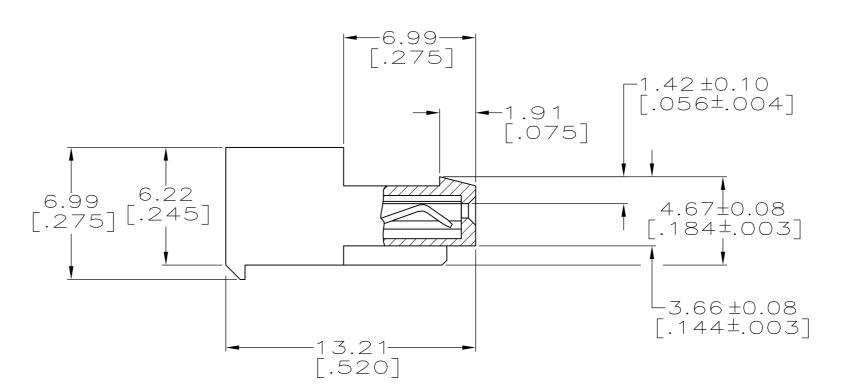
D				
	YES	71.12[2.800]	28	5-641237-8
	YES	68.58[2.700]	27	5-641237-7
	YES	66.04[2.600]	26	5-641237-6
	YES	63.50[2.500]	25	5-641237-5
	YES	60.96[2.400]	24	5-641237-4
-	YES	58.42[2.300]	23	5-641237-3
-	YES	55.88[2.200]	22	5-641237-2
-	YES	53.34[2.100]	21	5-641237-1
	YES	50.80[2.000]	20	5 - 641237 - 0
-	YES	48.26[1.900]	19	4 - 641237 - 9
-	YES	45.72[1.800]	18	4 - 641237 - 8
-	YES	43.18[1.700]	17	4 - 641237 - 7
-	YES	40.64[1.600]	16	4 - 641237 - 6
	YES	38.10[1.500]	15	4 - 641237 - 5
С	YES YES	35.56[1.400] 33.02[1.300]	14	$\frac{4-641237-4}{4-641237-3}$
-	YES	30.48[1.200]	12	4-641237-2
-	YES	27.94[1.100]	11	4-641237-1
-	YES	25.40[1.000]	10	4-641237-0
-	YES	22.86[.900]	9	3-641237-9
-	YES	20.32[.800]	8	3-641237-8
-	YES	17.78[.700]	7	3-641237-7
-	YES	15.24[.600]	6	3-641237-6
ŀ	YES	12.70[.500]	5	3-641237-5
-	YES	10.16[.400]	4	3-641237-4
-	YES	7.62[.300]	3	3-641237-3
F	YES	5.08[.200]	2	3-641237-2
	NO	71.12[2.800]	28	2-641237-8 SUPERSEDED BY 5-641237-8
F	NO	68.58[2.700]	27	2-641237-7 SUPERSEDED BY 5-641237-7
	NO	66.04[2.600]	26	2-641237-6 SUPERSEDED BY 5-641237-6 7
	NO	63.50[2.500]	25	2-641237-5 SUPERSEDED BY 5-641237-5 7
B	NO	60.96[2.400]	24	2-641237-4 SUPERSEDED BY 5-641237-4 7
	NO	58.42[2.300]	23	2-641237-3 SUPERSEDED BY 5-641237-3 7
	NO	55.88[2.200]	22	2-641237-2 SUPERSEDED BY 5-641237-2 7
	NO	53.34[2.100]	21	2-641237-1 SUPERSEDED BY 5-641237-1
	NO	50.80[2.000]	20	2-641237-0 SUPERSEDED BY 5-641237-0 7
	NO	48.26[1.900]	19	1-641237-9 SUPERSEDED BY 4-641237-9
	NO	45.72[1.800]	18	1-641237-8 SUPERSEDED BY 4-641237-8 7
	NO	43.18[1.700]	17	1-641237-7 SUPERSEDED BY 4-641237-7/7
	NO	40.64[1.600]	16	1-641237-6 OBSOLETE
	NO	38.10[1.500]	15	1-641237-5 SUPERSEDED BY $4-641237-5/7$
-	NO	35.56[1.400]	14	1-641237-4 OBSOLETE
-	NO	33.02[1.300]	13	$\frac{1-641237-3}{7}$ SUPERSEDED BY $4-641237-3/7$
-	NO	30.48[1.200]	12	1-641237-2 OBSOLETE
-	NO	27.94[1.100]	11	1-641237-1 OBSOLETE
-	NO NO	25.40[1.000]	10	<del>1-641237-0</del> OBSOLETE -641237-9- OBSOLETE
-	NO	22.86[.900] 20.32[.800]	8	<u>-641237 - 8</u> OBSOLETE
A	NO	17.78[.700]	7	<u>-641237-0</u> OBSOLETE
$\frown$	NO	15.24[.600]	6	<u>-641237 - 6</u> OBSOLETE
╞	NO	12.70[.500]	5	-641237-5- OBSOLETE
ŀ	NO	10.16[.400]	4	<u>-641237 - 4</u> OBSOLETE
ŀ	NO	7.62[.300]	3	<del>-641237 - 3</del> OBSOLETE
ŀ	NO	5.08[.200]	2	<del>-641237 -2</del> OBSOLETE
ŀ	LEADFREE		NO. OF CIRCUITS	
Ĺ	1471-9 (3/11)	=		I

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LEADFREE 1471-9 (3/11)

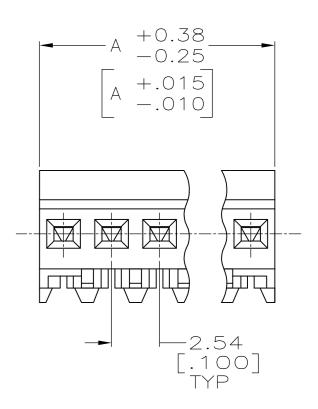
LOC	DIST	REVISIONS					
	00						
		Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
			U2	REVISED PER ECR-15-006687	260CT2015	NK	NL



2

- MATERIAL: CONNECTOR NYLON UL94V-2 (RED). CONTACTS - 0.30[.012] THICK COPPER ALLOY 0.00076[.000030] GOLD OR 0.00076(.000030) TOTAL GOLD FLASH OVER PALLADIUM NICKEL, PER TE CONNECTIVITY'S DISCRETION, IN CONTACT AREA WITH MATTE TIN SLOT AREA FOR 641237-2 THRU 2-641237-8 OR MATTE WHISKER MITIGATED TIN FOR 3-641237-2 THRU 5-641237-8 OVER NICKEL UNDERPLATE.
- CONTACTS ACCEPT 22 AWG WIRE WITH 1.52[.060] MAX INSULATION DIAMETER. 2
- CONTACTS MUST ACCEPT 0.64#0.03[.025] POST AND REMAIN LOCKED IN POSITION. 3
- 4IDENTIFICATION NUMBER FOR LAST CIRCUIT MAY NOT APPEAR ON ALL ASSEMBLIES.
- DIMENSIONS IN BRACKETS ARE IN INCHES. 5
- 6 HOUSING FEATURES ARE: CLOSED END WITH LOCKING RAMP.

 $\overline{7}$ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



THIS DRAWING IS A C	ONTROLLED DOCUMENT.	DWN 11JUN2003 S. CARPENTER CHK 11JUN2003	TE Connectivity
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 0.13 [.005]	D. BOSSI APVD 11JUN2003 D. BOSSI PRODUCT SPEC 108-1050 APPLICATION SPEC	NAME MTA 100 CONNECTOR ASSEMBLY, 22 AWG, STANDARD
	A PLC ± ANGLES ± FINISH	114-1019 weight	SIZE CAGE CODE DRAWING NO A2 00779 C=641237 -
		CUSTOMER DRAWING	SCALE 5:1 SHEET 1 OF 1 REV U2

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С

641237

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## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 3-641237-5