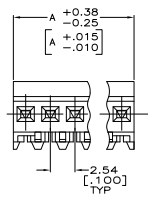
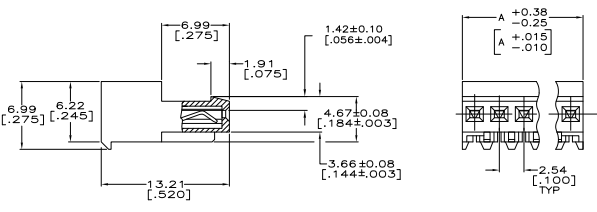
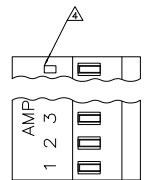


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REV	DATE	DESCRIPTION	BY	CHK	APP
00					
01		REVISED PER EDD-11-004917			



DIM A	NO. OF POSN	ASSEMBLY
71.12	[2.800]	28 5-641192-8
66.04	[2.600]	27 5-641192-7
63.50	[2.500]	26 5-641192-6
63.50	[2.500]	25 5-641192-5
60.96	[2.400]	24 5-641192-4
58.42	[2.300]	23 5-641192-3
55.88	[2.200]	22 5-641192-2
53.34	[2.100]	21 5-641192-1
50.80	[2.000]	20 5-641192-0
48.26	[1.900]	19 4-641192-9
45.72	[1.800]	18 4-641192-8
43.18	[1.700]	17 4-641192-7
40.64	[1.600]	16 4-641192-6
38.10	[1.500]	15 4-641192-5
35.56	[1.400]	14 4-641192-4
33.02	[1.300]	13 4-641192-3
30.48	[1.200]	12 4-641192-2
27.94	[1.100]	11 4-641192-1
25.40	[1.000]	10 4-641192-0
22.86	[.900]	9 3-641192-9
20.32	[.800]	8 3-641192-8
17.78	[.700]	7 3-641192-7
15.24	[.600]	6 3-641192-6
12.70	[.500]	5 3-641192-5
10.16	[.400]	4 3-641192-4
7.62	[.300]	3 3-641192-3
5.08	[.200]	2 3-641192-2
DIM A	NO. OF POSN	ASSEMBLY

LEAD FREE

△ SUPERCEDED BY 5-641192-8
 △ SUPERCEDED BY 5-641192-7
 △ SUPERCEDED BY 5-641192-6
 △ SUPERCEDED BY 5-641192-5
 △ SUPERCEDED BY 5-641192-4
 △ SUPERCEDED BY 5-641192-3
 △ SUPERCEDED BY 5-641192-2
 △ SUPERCEDED BY 5-641192-1
 △ SUPERCEDED BY 5-641192-0

△ SUPERCEDED BY 4-641192-9
 △ SUPERCEDED BY 4-641192-8
 △ SUPERCEDED BY 4-641192-7
 △ SUPERCEDED BY 4-641192-6
 △ SUPERCEDED BY 4-641192-5
 △ SUPERCEDED BY 4-641192-4
 △ SUPERCEDED BY 4-641192-3
 △ SUPERCEDED BY 4-641192-2
 △ SUPERCEDED BY 4-641192-1
 △ SUPERCEDED BY 4-641192-0

△ SUPERCEDED BY 3-641192-8

DIM A	NO. OF POSN	ASSEMBLY
71.12	[2.800]	28 2-641192-8
66.04	[2.600]	27 2-641192-7
63.50	[2.500]	26 2-641192-6
63.50	[2.500]	25 2-641192-5
60.96	[2.400]	24 2-641192-4
58.42	[2.300]	23 2-641192-3
55.88	[2.200]	22 2-641192-2
53.34	[2.100]	21 2-641192-1
50.80	[2.000]	20 2-641192-0
48.26	[1.900]	19 1-641192-9
45.72	[1.800]	18 1-641192-8
43.18	[1.700]	17 1-641192-7
40.64	[1.600]	16 1-641192-6
38.10	[1.500]	15 1-641192-5
35.56	[1.400]	14 1-641192-4
33.02	[1.300]	13 1-641192-3
30.48	[1.200]	12 1-641192-2
27.94	[1.100]	11 1-641192-1
25.40	[1.000]	10 1-641192-0
22.86	[.900]	9 641192-9
20.32	[.800]	8 641192-8
17.78	[.700]	7 641192-7
15.24	[.600]	6 641192-6
12.70	[.500]	5 641192-5
10.16	[.400]	4 641192-4
7.62	[.300]	3 641192-3
5.08	[.200]	2 641192-2
DIM A	NO. OF POSN	ASSEMBLY

- △ MATERIAL: CONNECTOR-NYLON UL94V-2 (BLUE).
 CONTACTS-0.30 [.012] THICK COPPER ALLOY
 0.00038 [.000015] GOLD IN CONTACT AREA WITH
 BRIGHT TIN-LEAD FOR 641192-2 THRU 2-641192-8,
 MATTIE WHISKER MITIGATED TIN FOR 3-641192-2
 THRU 5-641192-8 OVER NICKEL UNDERPLATE.
2. CONTACTS ACCEPT 26 AWG WIRE WITH 1.52 [.060] MAX INSULATION DIAMETER.
3. CONTACTS MUST ACCEPT 0.64±0.03 [.025±.001] SQUARE POST AND REMAIN LOCKED IN POSITION.
- △ IDENTIFICATION NUMBER FOR LAST CIRCUIT MAY NOT APPEAR ON ALL ASSEMBLIES.
5. DIMENSIONS IN BRACKETS ARE IN INCHES.
6. HOUSING FEATURES ARE: CLOSED END WITH LOCKING RAMP.
- △ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

METRIC

THIS DRAWING IS A CONTROLLED DOCUMENT.

DESIGNED BY: J. BOSSI
 DRAWN BY: J. BOSSI
 CHECKED BY: J. BOSSI
 DATE: 108-1050
 114-1019

REVISED PER EDD-11-004917

TE Connectivity
 MTA .100 CONNECTOR ASSEMBLY
 26 AWG, STANDARD

DATE: 108-1050
 DRAWING NO: A100779
 CUSTOMER DRAWING

SIZE: S, 1, 2