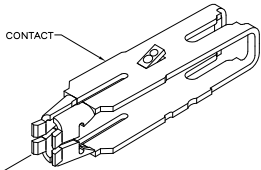
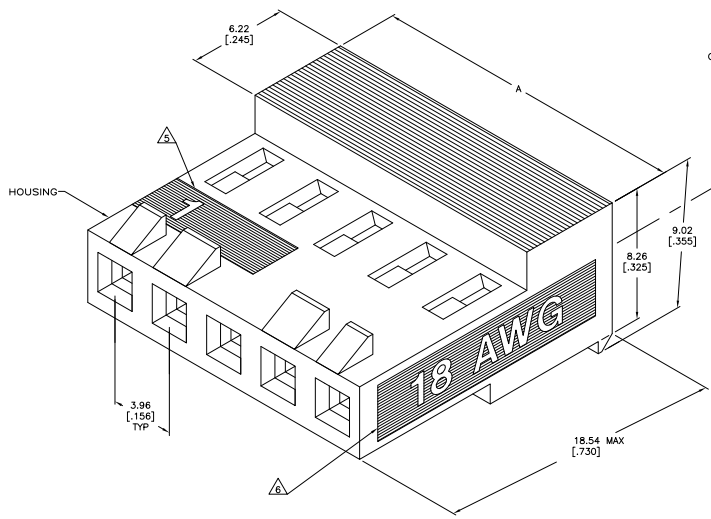
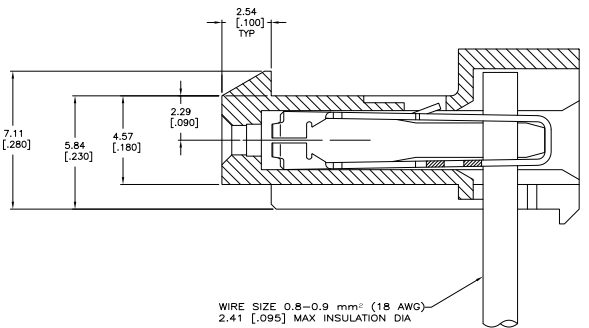


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REV	DATE	DESCRIPTION	BY	CHK	APP
CM 00					
C2		REVISED PER EDD-11-004917	11MM11	RK	HMR



1. OPERATING TEMPERATURE: -55°C TO 105°C
2. MATERIAL: HOUSING, NYLON 6/6, UL 94V-0, BLACK CONTACT, 0.30 [.012] THICK COPPER ALLOY
3. FINISH: BRIGHT TIN-LEAD PLATE 0.00203-0.00508 [.000080-.000200"] THICK OR MATTE WHISKER MITIGATED TIN 0.00203[.000080] MIN THICKNESS OVER NICKEL UNDERPLATE.
4. LUBRICATED WITH AMP ANTI-FRETTING LUBRICANT.
5. IDENTIFICATION NUMBER FOR FIRST CIRCUIT.
6. WIRE GAUGE IDENTIFICATION
7. DIMENSIONS IN BRACKETS ARE IN INCHES.
8. CONTACT MUST ACCEPT 1.14±0.03 [.045±.001] SQUARE POST AND REMAINED LOCKED IN POSITION.
9. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



⚠ SUPERSEDED BY 4-644329-1

TIN	47.55±0.30	1.872±.012	12	4-644329-2
TIN	43.59±0.30	1.716±.012	11	4-644329-1
TIN	39.62±0.30	1.560±.012	10	4-644329-0
TIN	35.66±0.30	1.404±.012	9	3-644329-9
TIN	31.70±0.30	1.248±.012	8	3-644329-8
TIN	27.74±0.30	1.092±.012	7	3-644329-7
TIN	23.77±0.30	.936±.012	6	3-644329-6
TIN	19.81±0.30	.780±.012	5	3-644329-5
TIN	15.85±0.15	.624±.006	4	3-644329-4
TIN	11.89±0.15	.468±.006	3	3-644329-3
TIN	7.92±0.15	.312±.006	2	3-644329-2
TIN-LEAD	47.55±0.30	1.872±.012	12	1-644329-2
TIN-LEAD	43.59±0.30	1.716±.012	11	1-644329-1
TIN-LEAD	39.62±0.30	1.560±.012	10	1-644329-0
TIN-LEAD	35.66±0.30	1.404±.012	9	644329-9
TIN-LEAD	31.70±0.30	1.248±.012	8	644329-8
TIN-LEAD	27.74±0.30	1.092±.012	7	644329-7
TIN-LEAD	23.77±0.30	.936±.012	6	644329-6
TIN-LEAD	19.81±0.30	.780±.012	5	644329-5
TIN-LEAD	15.85±0.15	.624±.006	4	644329-4
TIN-LEAD	11.89±0.15	.468±.006	3	644329-3
TIN-LEAD	7.92±0.15	.312±.006	2	644329-2
FINISH	A		NO OF CICTS	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT. METRIC

TE Connectivity
 MTA-156 CONNECTOR ASSEMBLY, QMD, 18 AWG, WITH LOCKING RAMP

SIZE: 10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62