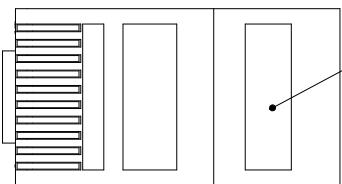
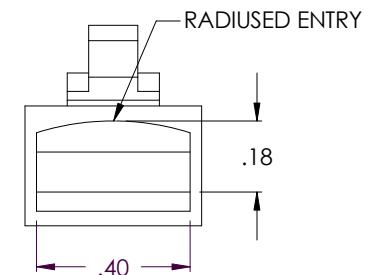
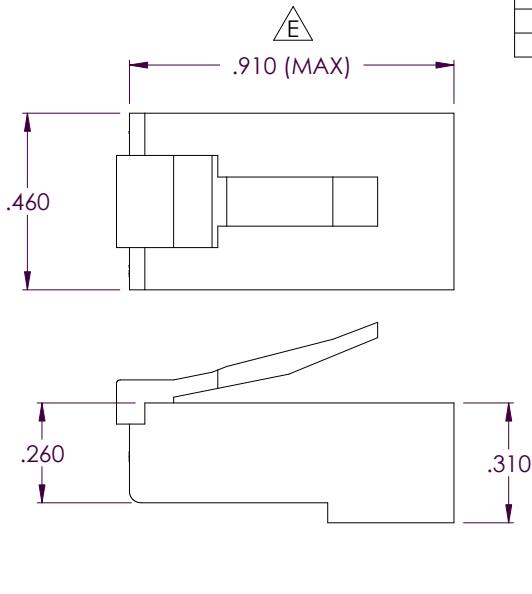
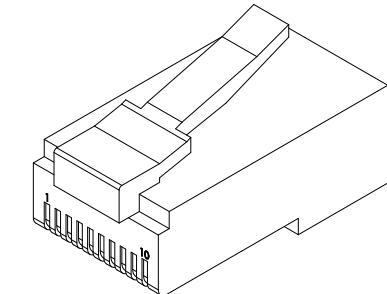


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REVISONS			
REV	DESCRIPTION	DATE	APPROVED
B	ECN1530: UPDATE NOTES	10/1/03	D. PARHAM
C	ECN1618: ADDED COMPONENT SPECIFICATION TABLE	12/22/03	D. PARHAM
D	ECN#2230: ADDED REFERENCE DOCUMENTATION LINKS	10/12/05	D. PARHAM
E	ECN#2301: CHANGE DIMENSIONS FOR LOOSER TOLERANCE	01/26/06	D. PARHAM



*CONTACTS SHOWN CRIMPED



Component Specification	
Material	
Housing	UL94V-0 compliant polycarbonate Shall conform to FCC 68.5 Subpart F
Contacts	Copper Alloy
Contact Plating	15 μ inches Gold
Design	
Interface (Mechanical)	Shall conform to FCC 68.5 subpart F
Electrical	
Current Rating	2A (max)
Voltage Rating	250 VAC (max)
Insulation Resistance	500 M Ω (min)
Mechanical	
Conductor acceptance	24 to 26 AWG
Maximum Conductor OD	.038"
Conductor Type	Stranded or Solid
Contact Style	Two prong
Environmental	
Operating Temperature Range	-40°C to +125°C

CS-178

REFERENCE THE FOLLOWING DOCUMENTS:

- [TERMINATION INSTRUCTIONS LTI-014 \(ROUND CABLE\)](#)
- [TERMINATION INSTRUCTIONS LTI-017 \(FLAT CABLE\)](#)
- [TOOLING INFORMATION LCT-002](#)
- [LCT-003 \(PROPRIETARY\)](#)

UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
XX \pm .05
XXX \pm .005
CABLE LENGTH TOLERANCE
<300" \pm 5% >300" \pm 2%

APPROVALS	DATE
DRAWN BY D. PARHAM	3/29/2002
CHECKED BY T. CLARK	3/29/2002
APPROVED BY C. McCORMICK	3/29/2002
CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY	

SIZE	FSCM NO.	DWG. NO.	REV.
A	43321	TDR10P10C-OD1	E
SCALE: NONE	CAD FILE: TDR10P10C-OD1.SLDDRW	SHEET 1 OF 1	