



Specifications

Insulator Material: Glass filled polyester, type PBT,
94 V-O, UL Rated.
 Contact Material: Phosphor Bronze Alloy
 Contact Plating: Gold and/or Tin over .000050" Nickel,
(See Contact Plating Options).
 Current Rating: 5 amp at 30°C
 Contact Resistance:
 Contact to Daughter Card:
 10 m Ω max.
 Insulation Resistance:
 5000 M Ω min.
 Dielectric Withstand Voltage:
 1800 V AC
 Daughter Board Insertion Force:
 16 oz max. per contact pair
 when tested with a .071" thick
 gage.
 Daughter Board Withdrawal Force:
 1 oz min. per contact pair
 when tested with a .054" thick
 gage.
 Operating Temperature:
 -54°C to +125°C

Features

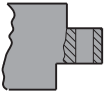
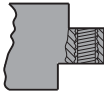
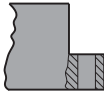
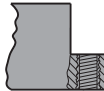
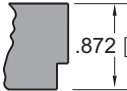
- Extra large chamfered entry
- Conforms to Bell-core spec TR-TSY-00078
- Extended card scoops available
- Replaceable contacts
- Molded in polarization available between contact, or on contact position.
- De-population of contacts per customer specification.
- Available in selective gold plate at contact point
- Many other custom options available, including, but not limited to:
 - Single or Both Ends Open



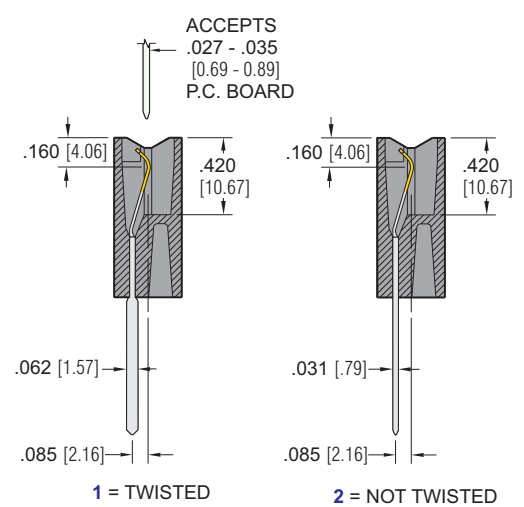
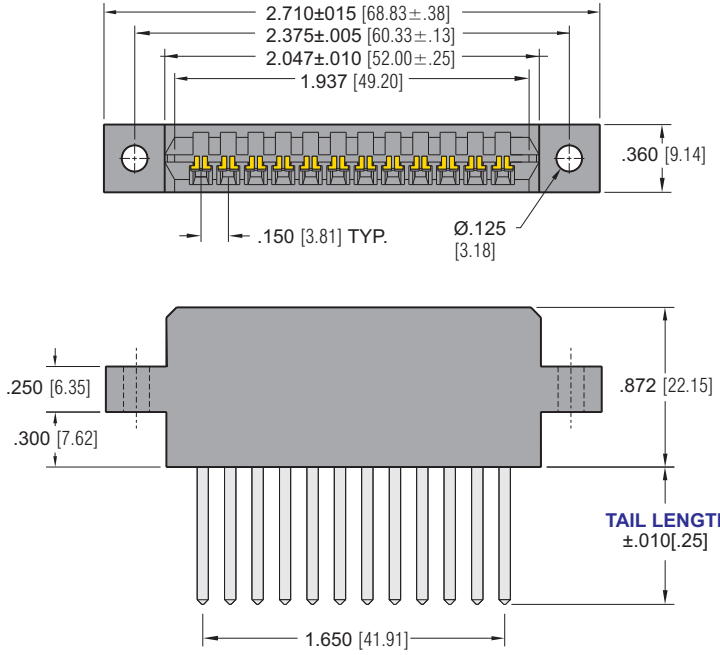
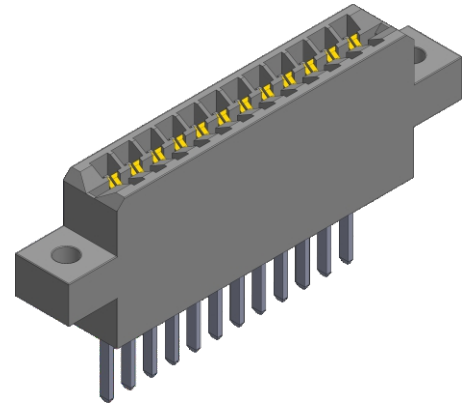
Recognized under the recognized component Program of Underwriters Laboratories, Inc.
 File Numbers:E176234

For drawings, technical data or samples, contact E.C.S. at (714) 750-9410

MOUNTING STYLES

 <p>1 = Clearance Hole</p>	 <p>2 = #4-40 Threaded Insert</p>	 <p>3 = Flush Mount</p>	 <p>4 = #4-40 Threaded Insert</p>	 <p>5 = No Mount Ear</p>
---	--	--	--	---

.150" Contact Centers, Single Row



PART NUMBERING

