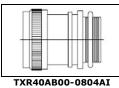


## TXR40AB00-0804AI Product Details



Braid, Fixed, Spin and Tinel Lock Adapters Not EU RoHS or ELV Compliant

- Product Highlights:
- Applies To Cable
  Style = Tinel Lock
  Connector Code = 40
  Straight
  Shell Size = 9, A

TE Internal Number: 423209-000 Active

View all Features

| Documentation & Additional Information   |  |   |  |
|--|--|---|--|
| Product Drawings:<br>General Information Package for Tinel-Lock Adapters (PDF<br>Tinel-Lock Adapter (PDF, English)<br>Catalog Pages/Data Sheets:<br>None Available<br>Product Specifications:<br>None Available<br>Application Specifications:<br>None Available<br>Instruction Sheets:<br>None Available<br>CAD Files:<br>None Available  | F, English)  | Additional Information:<br>• Product Line Information<br>Related Products:<br>• Tooling   |  |
|  | List all Documents   |   |  |
| Product Features (Please use the Product Drawing for<br>Product Type Features:<br>Style = Tinel Lock<br>Shell Size = 9, A<br>Material = Aluminum Alloy<br>Finish = Cadmium Plating over Electroless Nickel<br>Color = Olive Drab<br>Electrical Characteristics:<br>Angle = Straight<br>Entry Size = 4<br>Boot Diameter (mm [in]) = 13.97 [0.550]<br>Entry Diameter (mm [in]) = 6.35 [0.250]<br>Finish Code = B | Configuration Rela<br>Braid = Sing<br>Material Codu<br>Industry Standard<br>RoHS/ELV CC<br>Lead Free So<br>process<br>Conditions for Usa<br>Applies To =<br>Other: | Configuration Related Features:<br>• Braid = Single 36 AWG Braid<br>• Material Code = A<br>Industry Standards:<br>• ROHS/ELV Compliance = Not ELV/ROHS compliant<br>• Lead Free Solder Processes = Not relevant for lead free<br>process<br>Conditions for Usage:<br>• Applies To = Cable |  |
| Body Related Features:<br>• <u>Connector Code</u> = 40<br>• <u>Cable Diameter (Max.) (mm [in])</u> = 5.84 [0.230]  |  |   |  |