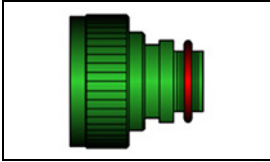


TXR40AB00-1605AI Product Details



TXR40AB00-1605AI

Braid, Fixed, Spin and Tinel Lock Adapters

Not EU RoHS or ELV Compliant

Product Highlights:

- Applies To Cable
- Military Style Number = MIL-C-38999
- Style = Tinel Lock
- Connector Code = 40
- Straight

TE Internal Number: 738073-000



Active

Documentation & Additional Information	
<p>Product Drawings:</p> <ul style="list-style-type: none"> • Tinel-Lock Adapter (PDF, English) <p>Catalog Pages/Data Sheets:</p> <ul style="list-style-type: none"> • None Available <p>Product Specifications:</p> <ul style="list-style-type: none"> • None Available <p>Application Specifications:</p> <ul style="list-style-type: none"> • None Available <p>Instruction Sheets:</p> <ul style="list-style-type: none"> • None Available <p>CAD Files:</p> <ul style="list-style-type: none"> • None Available 	<p>Related Products:</p> <ul style="list-style-type: none"> • Tooling

Product Features (Please use the Product Drawing for all design activity)	
<p>Product Type Features:</p> <ul style="list-style-type: none"> • Style = Tinel Lock • Angle = Straight • Connector Shell Size = 16 • Finish = Cadmium Plating over Electroless Nickel • Color = Olive Drab <p>Dimensions:</p> <ul style="list-style-type: none"> • Boot Diameter (mm [in]) = 15.54 [0.612] • Cable Diameter Range (mm [in]) = 4.50 - 7.10 [0.180 - 0.280] <p>Body Features:</p> <ul style="list-style-type: none"> • Connector Code = 40 • Entry Size = 5 • Material = Aluminium Alloy 	<p>Configuration Features:</p> <ul style="list-style-type: none"> • Braid = Single 36 AWG Braid <p>Industry Standards:</p> <ul style="list-style-type: none"> • Military Style Number = MIL-C-38999 • RoHS/ELV Compliance = Not ELV/RoHS compliant • Lead Free Solder Processes = Not relevant for lead free process <p>Conditions for Usage:</p> <ul style="list-style-type: none"> • Applies To = Cable <p>Other:</p> <ul style="list-style-type: none"> • Brand = Raychem • Comment = For Specific shell size information, refer to Harnware™ or Catalogue.