

#### **SCREENED**



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# TE CONNECTIVITY (TE) TXR47AB00-2006AI

Raychem | TCR , Terminator

#### TXR47AB00-2006AI

TE Internal Number: 388801-000 Alias ID: 9-1192918-7

## Not EU RoHS Compliant Not EU ELV Compliant

Adapter Angle 00

Cable Diameter Range 48 – 76 mm [ 188 – 3 in ]

**Adapter Entry Size** 06

**TE Adapter Code** 47

Material Aluminum



#### **PRODUCT DRAWING**

± English



**★** 3D PDF

# **DOCUMENTATION**

**Product Drawings** 

### **Tinel-Lock Backshell**

PDF

**English** 

**CAD Files** 

# **3D PDF**

PDF

3D

## **Customer View Model**

2D\_DXF.ZIP

**English** 

# **Customer View Model** 3D\_IGS.ZIP **English Customer View Model** 3D\_STP.ZIP **English** Catalog Pages/Data Sheets 5-1654025-5\_sec6\_Adapters PDF **English Product Specifications Product Specification** Braid Termination Using A Tinel Lock Ring Installed Using A Resistance Heater. PDF **English** PERFORMANCE SPECIFICATION Tinel-Lock Rings, Heat Recoverable For Braid Termination **PDF English ASSEMBLY GUIDE For Tinel -Lock Rings, Heat Recoverable For Braid Temination** PDF **English General Harness Repair Manual** PDF **English Adapter Finish Specifications** PDF **English General Information Package For Tinel-Lock Adapters PDF English** Product Environmental Compliance **REACH Substance Communication Document RSCD Cadmium PDF English FEATURES**

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**Product Type Features** 

Please review product documents or contact us for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Adapter Angle 00 Style Tinel-Lock Termination Device Type Side-Entry Tinel-Lock Ring, Tinel-Lock Ring **Connector Shell Size** 18, 20 **Configuration Features Braid** 36 Single **Body Features Adapter Entry Size** 06 **TE Adapter Code** 47 Material Aluminum Adapter Plating Material Cadmium per SAE AMS-QQ-P-416, Type II, Class 3, over appropriate under plate, per SAE AS85049 (500 Hour Salt Spray) **Dimensions** Cable Diameter Range 48 – 76 mm [ 188 – 3 in ] **Industry Standards Connector Detail Specification Number** Patt 615 Other Connector General Specification Number BS9522 F0012, PAN 6433-2, SJT (Amphenol), VG96912 Series I **PRODUCT COMPLIANCE** Statement of Compliance **Statement of Compliance** PDF