

RUGGEDIZED BACKSHELLS & ADAPTERS



✓ Active

TXR40AB00-1208AI2

Raychem | TCR , Terminator

TXR40AB00-1208AI2

TE Internal Number: 550963-000 Alias ID: 2-1194354-0

Not EU RoHS Compliant Not EU ELV Compliant

Cable Diameter Range 6.4 – 10.2 mm [.25 – .4 in]

Connector General Specification Number MIL-DTL-38999 Series III/Class C,F,K,W, MIL-DTL-38999 Series IV/Class C,F,W, MIL-DTL-38999 Series IV/Class C,W, MIL-DTL-38999 Series IV/Class F,W

Connector Detail Specification Number D38999/20, D38999/24, D38999/40, D38999/42, D38999/46, D38999/47 **Material** Aluminum

Adapter Plating Material Cadmium (AMS-QQ-P-416 Type II, Class 3)



PRODUCT DRAWING

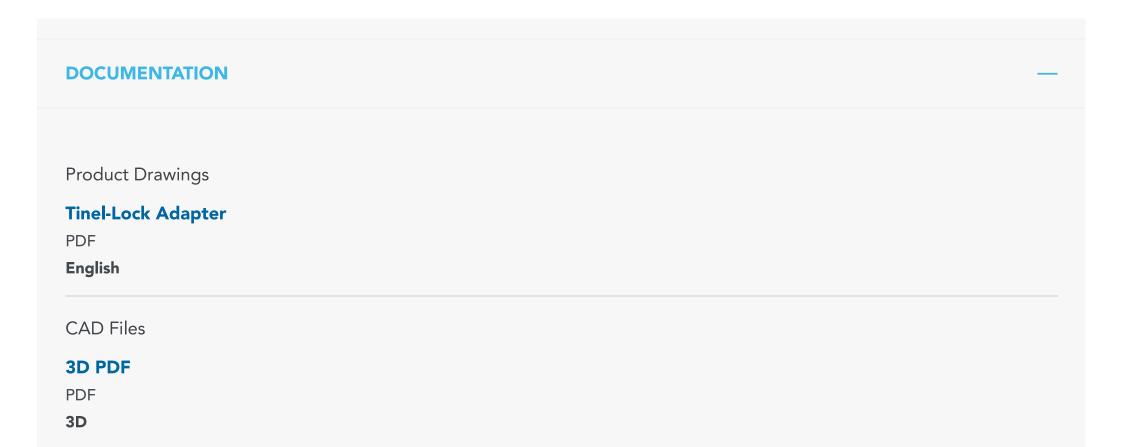
English



3D PDF

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	
Adapter Finish Specifications PDF English	
General Harness Repair Manual PDF English	
General Information Package For Tinel-Lock Adapters PDF English	
Product Environmental Compliance	
REACH Substance Communication Document	
RSCD_Cadmium	
PDF English	
FEATURES	+
Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.	

Product Type Features Adapter Angle 00 Style Tinel-Lock Adapter Termination Device Type Side-Entry Tinel-Lock Ring, Tinel-Lock Ring **Connector Shell Size** 13, C **Accessory Type** Tinel-Lock Adapter **Body Features** Color Olive Drab Material Aluminum Adapter Plating Material Cadmium (AMS-QQ-P-416 Type II, Class 3) **TE Adapter Code** 40 **Adapter Entry Size** 8 **Termination Features Overbraid Termination** Tinel-Lock Ring **Dimensions Cable Diameter Range** 6.4 – 10.2 mm [.25 – .4 in] **Cable Entry Diameter** .2 – 12.7 mm [.01 – .5 in] **Usage Conditions Operating Temperature Range** -65 – 175 °C [-85 – 347 °F] Salt Spray Resistance (Hr) 500 **Industry Standards** Connector Detail Specification Number D38999/20, D38999/24, D38999/26, D38999/40, D38999/42, D38999/46, D38999/47 Other Connector General Specification Number MIL-DTL-38999 Series III/Class C,F,K,W, MIL-DTL-38999 Series IV/Class C,F,W, MIL-DTL-38999 Series IV/Class C,W, MIL-DTL-38999 Series IV/Class F,W **PRODUCT COMPLIANCE** Statement of Compliance **Statement of Compliance** PDF