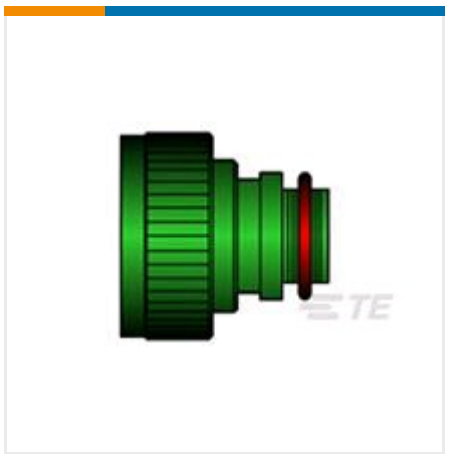
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CONNECTORS

SCREENED



✔ Active

TE CONNECTIVITY (TE)

TXR40SC00-1007BI

Raychem | Terminator

TXR40SC00-1007BI
TE Internal Number: CF8506-000

EU RoHS Compliant
EU ELV Compliant

Adapter Angle 00

Cable Diameter Range 56 – 89 mm [219 – 35 in]

Adapter Entry Size 07

TE Adapter Code 40

Material Corrosion Resisting Steel

PRODUCT DRAWING
English

3D PDF

DOCUMENTATION

Product Drawings

Tinel-Lock Adapter
PDF
English

CAD Files

3D PDF
PDF
3D

Customer View Model
2D_DXF.ZIP
English

Customer View Model

Downloaded from Arrow.com.

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

General Information Package For Tinel-Lock Adapters
PDF
English

Braid Termination Using A Tinel Lock Ring Installed Using A Resistance Heater.
PDF
English

ASSEMBLY GUIDE For Tinel -Lock Rings, Heat Recoverable For Braid Temination
PDF
English

PERFORMANCE SPECIFICATION Tinel-Lock Rings, Heat Recoverable For Braid Termination
PDF
English

Adapter Finish Specifications
PDF
English

General Harness Repair Manual
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
Termination Device Type Side-Entry Tinel-Lock Ring, Tinel-Lock Ring
Connector Shell Size 11, B

Configuration Features

Braid 30 Single, 32 Double, 36 Double

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Body Features

Adapter Entry Size 07
TE Adapter Code 40
Material Corrosion Resisting Steel
Adapter Plating Material Aluminum Alloys: Electroless Nickel per SAE AMS-C-26074, Class 3 or Class 4, Grade B, Steel & Other Base Metals Heat Treatable to Improve Hardness: Electroless Nickel per SAE AMS-C-26074, Class 1, Grade B

Dimensions

Cable Diameter Range 56 – 89 mm [219 – 35 in]

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

Statement of Compliance

Statement of Compliance
PDF

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