

#### **SCREENED**



✓ Active

### TE CONNECTIVITY (TE) 203M022-19B10

Raychem | Magnaform Backshells

#### 203M022-19B10

TE Internal Number: 244345-000

Alias ID: 4-1191792-5

### Not EU RoHS Compliant Not EU ELV Compliant

**Cable Diameter Range** 79 – 127 mm [ 313 – 5 in ]

**Adapter Entry Size** 10

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)

**Style** Shielded Boot



#### **PRODUCT DRAWING**

English



3D PDF

#### **DOCUMENTATION**

**Product Drawings** 

## **Braid Tail Backshell Code 54**

PDF

**English** 

**CAD Files** 

## **3D PDF**

PDF

3D

### **Customer View Model**

2D\_DXF.ZIP

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  General Harness Repair Manual  PDF  English	
Adapter Finish Specifications PDF English	
General Information Package For Solid, Spin Coupling And Shielded Adapters 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  Style Shielded Boot  Termination Device Type Magneform Ring	
Body Features  Adapter Entry Size 10  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 79 – 127 mm [ 313 – 5 in ]	
PRODUCT COMPLIANCE	+

**English** 

Statement of Compliance

# **Statement of Compliance**

PDF