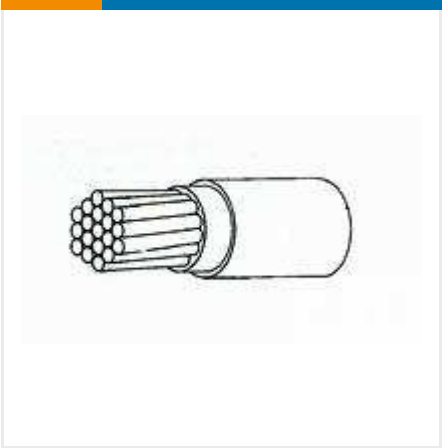




+ WIRE AND CABLE
POWER CABLES



✓ Active

TE CONNECTIVITY (TE)
22759/34-01-5D
Raychem | RC

22759/34-01-5D
TE Internal Number: 771779-000
Mil-Spec: M22759/34-01-5D
Alias ID: 1-1196012-6

EU RoHS Compliant
EU ELV Compliant

Cable Type Spec 55
Number of Strands 817
Strand Size (AWG) 30
Voltage Rating (VAC) 600
Insulation Material Modified ETFE

↓ **PRODUCT DRAWING**
English

DOCUMENTATION

Product Drawings

WIRE, RADIATION-CROSSLINKED, MODIFIED ETFE-INSULATED, NORMAL WEIGHT, GENERAL PURPOSE, 600 VOLT
PDF
English

Product Specifications

Product Specification

Wire And Cable, Electric, Radiation-Crosslinked, Extruded, Modified, Fluoropolymer-Insulated Copper Or Copper Alloy
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

- Cable TypeSpec 55
- Insulation StyleDouble
- Product ClassificationCable - High Performance - Spec 44, 55 and RCW
- Cable StylePrimary
- Product TypeCable

Configuration Features

- Number of Strands817
- Number of Conductors1

Electrical Characteristics

- Voltage Rating (VAC)600

Body Features

- Insulation MaterialModified ETFE
- Jacket MaterialModified ETFE
- Jacket ColorDark Green
- Wire ColorDK GN
- Conductor MaterialTin-Plated Copper

Dimensions

- Strand Size (AWG)30
- Wire Size (AWG)1
- Wire Size (mm²)42.4
- Wire Diameter11.3 mm [.445 in]
- Conductor Diameter9.4 mm [.37 in]
- Overall Outside Diameter11.3 mm [.445 in]

Usage Conditions

- Operating Temperature Range (°C)-65 – 150

Packaging Features

- Packaging MethodReel

Other

- Wire SourceUnited States

Statement of Compliance

- Statement of Compliance
- PDF