



WIRE AND CABLE

TWISTED PAIR CABLE



Obsolete

TE CONNECTIVITY (TE)

82A1822-26-9/96-9

Raychem | SP

CJ0763-000

TE Internal Number: CJ0763-000

EU RoHS Compliant

EU ELV Compliant

Cable Type Spec 80

Voltage Rating (VAC) 600

Insulation Material Flexible Fluoropolymer

Conductor Material Silver-Coated Copper, Silver-Plated Copper

Wire Size (AWG) 26

PRODUCT DRAWING
English

DOCUMENTATION

Product Drawings

TWO CONDUCTOR CABLE, SHIELDED, JACKETED, GENERAL PURPOSE, FLEXIBLE, 600 VOLT

PDF

English

Product Specifications

Product Specification

FlexLine Wire And Cable, Electric, General Purpose, Radiation-Crosslinked, Modified, Flexible Fluoropolymer-Insulated

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 Type Spec 80

Cable Style Round Braided

Shielded Yes

Wall Type Single

Product Type Cable

Product Classification Wire - Spec 80 (FlexLine)

Configuration Features

Number of Strands 63

Number of Pairs 1

Number of Conductors 2

Electrical Characteristics

Voltage Rating (VAC) 600

Body Features

Insulation Material Flexible Fluoropolymer

Conductor Material Silver-Coated Copper, Silver-Plated Copper

Shield Material Silver-Coated Copper

Cable Configuration Twisted Pair

Jacket Color White

Conductor Stranding High Strand Count Conductor

Wire Color White with Blue Stripe, White

Dimensions

Strand Size (AWG) 44

Wire Size (AWG) 26

Wire Size (mm²) .128

Wire Diameter (in) .038

Overall Outside Diameter (in) .111

Conductor Diameter (in) .017

Wire Size (CMA) 252.8

Operation/Application

Wire Class Airframe Wire, Normal Weight

Packaging Features

Packaging Method Package

Packaging Quantity 1

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF
