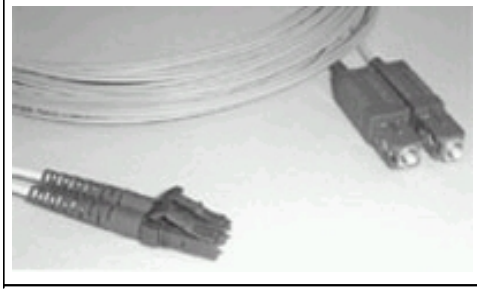


1 - 1374612 - 0 Product Details

Live Product Chat US Only
8:30am - 5pm ET, Mon - Fri



1 - 1374612 - 0

TE Part Number: 1 - 1374612 - 0

Active

Add to Part List

Fiber Optic Cable Assemblies

Not EU RoHS or ELV Compliant (Find RoHS Compliant Alternates)

Product Highlights:

- ? Cable Assembly
- ? Fiber Type = 50/125
- ? Cable Assembly Type = SC to LC
- ? LC Connector, SC Connector
- ? Multimode

View all Features | Find Similar Products

Quick Links

- [Check Pricing & Availability](#)
- [Search for Tooling](#)
- [Product Feature Selector](#)
- [Contact Us About This Product](#)

Documentation & Additional Information

Product Drawings:

- ? [CABLE ASSY, FIBER OPTIC, 1.6mm MULTIMODE, 50/125 LDS...](#) (PDF, English)

Catalog Pages/Data Sheets:

- ? None Available

Product Specifications:

- ? None Available

Application Specifications:

- ? None Available

Instruction Sheets:

- ? None Available

CAD Files:

- ? None Available

Additional Information:

- ? [Product Line Information](#)

Related Products:

- ? [Tooling](#)

List all Documents

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- ? Product Type = Cable Assembly
- ? Cable Assembly Type = SC to LC
- ? [Connector](#) = LC, SC
- ? Comment = 1.6 mm jacket

Mechanical Attachment:

- ? AMP Logo = Without

Termination Related Features:

- ? [Mode](#) = Multimode
- ? Insertion Loss (dB) = 0.10

Body Related Features:

- ? [Fiber Type](#) = 50/125
- ? Cable Diameter (mm [in]) = 1.60 [.063]
- ? Number of Fibers = 1
- ? Flammability Rating = Low Smoke (PVDF)
- ? Cable Color = White
- ? Length (M [ft]) = 10.00 [32.808]
- ? Connector Color = Beige
- ? Ferrule Material = Ceramic

Contact Related Features:

- ? Boot Body Style - Left = Standard
- ? Boot Color - Left = White
- ? Boot Body Style - Right = Standard
- ? Boot Color - Right = White
- ? Fibre Channel = No

Configuration Related Features:

- ? Cable Type = Buffered Fiber
- ? [Cable Buffering](#) = Tight
- ? Connector(s) Exit Angle to Connector(s) Exit Angle = 180° to 180°

Industry Standards:

- ? [RoHS/ELV Compliance](#) = Not ELV/RoHS compliant
- ? [Lead Free Solder Processes](#) = Not relevant for lead free process

Other:

- ? Brand = AMP