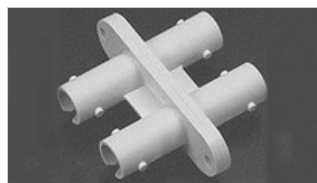


504662-2 Product Details

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Active

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ST Connectors

KIT,DUP REC,MM BLKHD, ST/ST

504662-2

TE Internal Number: 504662-2

Product Highlights [View All](#)

- Coupler
- Multimode
- Length = 29.15 mm
- Thermoplastic Body Material
- Metal Alignment Sleeve Material

[Pricing & Availability](#)
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Product Drawings

 [DUPLEX RECEPTACLE KIT, MULTIMODE, BULKHEAD, AMP ST-ST](#) (PDF, English)

CAD Files [?](#)

Click for CAD Format Information

 [2D Drawing](#) (DXF, Version F, ZIP)

 [3D Model](#) (IGES, Version F, ZIP)

 [3D Model](#) (STEP, Version F, ZIP)

Please Note:

Use the Product Drawing for all design activity

Product Type Features

Product Type [?](#)

Help information about Product Type

Coupler

Dimensions

Length (mm [in]) [?](#)

Help information about Length (mm [in])

29.15 [1.147]

Body Features

Body Material [?](#)

Help information about Body Material

Thermoplastic

Alignment Sleeve Material [?](#)

Help information about Alignment Sleeve Material

Metal

Receptacle Color

Beige

Protective Cover Color

Red

Configuration Features

Mode [?](#)

Help information about Mode

Multimode

Product Compliance

Industry Standards

RoHS/ELV Compliance [?](#)

Help information about RoHS/ELV Compliance

RoHS compliant, ELV compliant

Lead Free Solder Processes [?](#)

Help information about Lead Free Solder Processes

Not relevant for lead free process

RoHS/ELV Compliance History

Always was RoHS compliant

Packaging Features

Packaging Method

Individual Kit

Packaging Quantity

10

Product Availability

Region

Asia, Latin America, North America

Other

Brand

AMP

Related Products

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EU RoHS/ELV Compliance

 Always EU RoHS/ELV Compliant [?](#)

These products comply with the substance restrictions of the Restriction on Hazardous Substances Directive 2011/65/EU (RoHS2). These products also comply with the End of Life Vehicles Directive 2000/53/EC (ELV). The RoHS2 Directive requires certain electrical and electronic products be free (except for trace impurities) of mercury, cadmium, hexavalent chromium, PBB, PBDE and lead. Certain exemptions are allowed such as lead used as an alloying additive in copper, steel and aluminum. Finished electrical and electronic products will be CE marked as required by Directive 2011/65/EU (RoHS2). Components

 [Statement of Compliance](#)

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