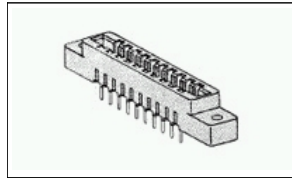## 7 - 530664 - 3 Product Details

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

**7 - 530664 - 3**

✔ Active

### .125, .156 Centerline Low Profile Connectors

Always EU RoHS/ELV Compliant ( Statement of Compliance )

**Product Highlights:**
- ? 15 Dual Positions
- ? 3.18 mm Centerline
- ? Row - to - Row Spacing = 5.97 mm
- ? Post Type = Solder Eyelet Contact
- ? With Mounting Ears

View all Features | Find Similar Products

**Quick Links**

Check Pricing & Availability
Search for Tooling
Product Feature Selector
Contact Us About This Product

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## Documentation & Additional Information

**Product Drawings:**
- ? HOUSING ASS'Y LOW PROFILE EDGE CONNECTOR, WITHSOLDER... (PDF, English)

**Catalog Pages/Data Sheets:**
- ? None Available

**Product Specifications:**
- ? Connector, Edge, Low Profile (PDF, English)

**Application Specifications:**
- ? None Available

**Instruction Sheets:**
- ? None Available

**CAD Files:**
- ? None Available

**Additional Information:**
- ? Product Line Information

**Related Products:**
- ? Tooling

List all Documents

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

**Product Type Features:**
- ? Number of Dual Positions = 15
- ? Post Type = Solder Eyelet Contact
- ? Mounting Ears = With
- ? Mounting Ear Style = Without Threaded Inserts
- ? Comment = Intercontact Keying Plug Part Number 650025 - 2.

**Body Related Features:**
- ? Centerline (mm [in]) = 3.18 [0.125]
- ? Row - to - Row Spacing (mm [in]) = 5.97 [0.235]
- ? Post Plating = Bright Tin (100)

**Contact Related Features:**
- ? Contact Material = Phosphor Bronze
- ? Contact Mating Area Plating Material = Gold (30)
- ? Contact Underplating = Nickel (30)

**Housing Related Features:**
- ? Housing Material = Polyester GF
- ? Housing Color = Green

**Industry Standards:**
- ? RoHS/ELV Compliance = RoHS compliant, ELV compliant
- ? Lead Free Solder Processes = Wave solder capable to 240°C
- ? RoHS/ELV Compliance History = Always was RoHS compliant

**Other:**
- ? Brand = Tyco Electronics

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