Home > Products > PCB Connectors   - Wire to Board   - Power > Product Feature Selector   > Product Details

770601   - 1 Product Details

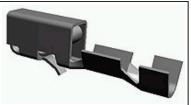**770601   - 1**

TE Internal Number: 770601   - 1

✔ Active

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MTA, CST, CST   - 100 II and SL Contacts

Always EU RoHS/ELV Compliant   (Statement of Compliance   )

Product Highlights:
- ?   Contact Configuration = CST   - 100 Contacts
- ?   Crimp Termination Method to Wire/Cable
- ?   Pre - Tin Contact Plating, Mating Area, Material
- ?   Wire Size = 0.12   - 0.4 ² [26 - 22] mm ² [AWG]
- ?   Used For CST - 100 Housings

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Documentation & Additional Information

Product Drawings:
- ?   RECEPTACLE, CST - 100 (PDF, English)

Catalog Pages/Data Sheets:
- ?   None Available

Product Specifications:
- ?   .100 Inch Centerline Crimp   - Snap Connectors   (PDF, English)

Application Specifications:
- ?   CST - 100 Connectors for Crimp Snap Terminals   (PDF, English)

Instruction Sheets:
- ?   CST - 100 and CST   - 100 II Receptacles   Visual Training ...   (PDF, English)
- ?   CST - 100 Receptacles Visual Training Aid (Contact Ins...   (PDF, English)
- ?   CST - 100 and CST   - 100 II Receptacles Visual Training A...   (PDF, English)
- ?   CST - 100 Receptacles Visual Training Aid (Lance Position)   (PDF, English)

CAD Files: (CAD Format & Compression Information   )
- ?   2D Drawing   (DXF, Version N)
- ?   3D Model   (IGES, Version N)
- ?   3D Model   (STEP, Version N)

Additional Information:
- ?   Product Line Information

Additional Product Images:
- ?   Product Photo

Related Products:
- ?   Tooling

List all Documents

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

Product Type Features:
- ?   Termination Method to Wire/Cable   = Crimp
- ?   Wire Size (mm   ² [AWG])   = 0.12 - 0.4 ² [26 - 22]
- ?   Used For   = CST - 100 Housings
- ?   Wire Insulation Diameter (mm [in]) = 1.65 [0.065]
- ?   Dual Wipe Contact = Yes

Contact Features:
- ?   Contact Configuration = CST   - 100 Contacts
- ?   Contact Plating, Mating Area, Material = Pre   - Tin
- ?   Contact Base Material = Phosphor Bronze
- ?   Contact Shape = Box

Industry Standards:
- ?   RoHS/ELV Compliance   = RoHS compliant, ELV compliant
- ?   Lead Free Solder Processes   = Not relevant for lead free process
- ?   RoHS/ELV Compliance History = Always was RoHS compliant

Packaging Features:
- ?   Packaging Method   = Strip
- ?   Packaging Quantity = 5,500

Other:
- ?   Brand = AMP
- ?   Comment = Pre   - tin may or may not have nickel underplate.

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