

PDF
3D

Customer View Model

3D_IGS.ZIP
English

Customer View Model

3D_STP.ZIP
English

Product Specifications
Application Specification

CST-100 II Connectors

PDF
English
Engineering Report

Evaluation Of .100 Inch Centerline Type II Crimp-Snap Terminal

TIF
English

Evaluation Of .100 Inch Centerline Type II Crimp-Snap Terminal

PDF
English
Product Specification

CST-100 Type II .100 Inch Centerline Crimp-Snap Connectors

PDF
English

CST-100 Type II .100 Inch Centerline Crimp-Snap Connectors

PDF
English

Product Environmental Compliance
TE Material Declaration

MD_1445336-1_081120161036_dmtec

PDF
English

Instruction Sheets
Instruction Sheet (U.S.)

Extracting CST-100 II Contact 1375819-[] From Housing 1375820-[]

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

Connector & Contact Terminates To Wire & Cable
Wire/Cable Type Discrete Wire, Stranded
Product Type Contact

Electrical Characteristics

Operating Voltage (VAC) 250

Contact Features

Contact Type Socket
Contact Mating Area Plating Material Pre-Tin
Contact Current Rating (Max) (A) 4
Contact Base Material Phosphor Bronze
Crimp Area Plating Material Pre-Tin
Contact Mating Area Plating Thickness 1.01 – 2.99 µm [39.76 – 117.72 µin]
Contact Termination Area Plating Material Tin
Contact Style Standard

Termination Features

Termination Method to Wire/Cable Crimp

Mechanical Attachment

Contact Retention Type Locking Lance
Contact Retention With

Dimensions

Wire/Cable Size (AWG) 26 – 22
Wire/Cable Size (mm²) .13 – .33
Insulation Diameter .89 – 1.65 mm [.035 – .065 in]

Usage Conditions

Operating Temperature Range -55 – 105 °C [-67 – 221 °F]

Operation/Application

For Use With CST-100 II Connectors

Packaging Features

Packaging Method Bag/Box
Packaging Quantity 1000

Other

Comment Not for use in housing Part No. 770602.

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF
