

Customer View Model

2D_DXF.ZIP

English

3D PDF

PDF

English

Product Specifications

Application Specification

Crimping Of 025 G Tab Contact

TIF

Japanese

Crimping Of 025 G Tab Contact

PDF

Japanese

CRIMPING 025 TH TAB CONTACT

TIF

Japanese

CRIMPING 025 TH TAB CONTACT

PDF

Japanese

Product Specification

025 G W-W CONNECTOR

TIF

Japanese

025 G W-W CONNECTOR

PDF

Japanese

025 G W-W CONNECTOR

TIF

Japanese

025 G W-W CONNECTOR

PDF

Japanese

Qualification Test Report

025G CONNECTOR WIRE-TO-WIRE TERMINATION

PDF

Japanese

025G CONNECTOR WIRE-TO-WIRE TERMINATION

TIF

Japanese

Instruction Sheets

Instruction Sheet (non U.S.)

025 G Wire To Wire Connector

TIF

Japanese

025 G Wire To Wire Connector

PDF

Japanese

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 Style Housing for male terminals

Connector System Wire-to-Wire

Sealable No

Hybrid Connector No

Primary Locking Feature On the terminal

Strain Relief No

Row-to-Row Spacing (mm) 11.75, 4, 8.8

Row-to-Row Spacing (in) .157, .346, .463

Configuration Features

Number of Positions 32

Number of Rows 2

Electrical Characteristics

Nominal Voltage Architecture (V) 12

Operating Voltage (VDC) 12

Body Features

Color Natural

Cable Exit Angle 180°

Body Material PBT

Contact Features

Mating Tab Width .64 mm [.025 in]

Mechanical Attachment

Mounting Feature Yes

Terminal Position Assurance Yes

Polarized Yes

Housing Features

Centerline (Pitch) 2.2 mm [.087 in]

Dimensions

Width 40.6 mm [1.598 in]

Height 15.1 mm [.594 in]

Length 33.9 mm [1.335 in]

Usage Conditions

Operating Temperature Range -30 – 105 °C [-22 – 221 °F]

Operation/Application

Circuit Application Signal

Industry Standards

Degree of Protection Other

UL Flammability Rating UL 94-HB

Packaging Features

Packaging Method Bag

Packaging Quantity 100

Other

Connector Position Assurance Capable No

Serviceable Yes

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF