3D_IGS.ZIP
English

Customer View Model
3D_STP.ZIP
English

Product Specifications

Product Specification

UNSEALD GET/MCP 81P/40P SLIDELEVER TYPE CONNECTORS PLUG HOUSING ASSEMBLY

TIF

Japanese

UNSEALD GET/MCP 81P/40P SLIDELEVER TYPE CONNECTORS PLUG HOUSING ASSEMBLY

PDF

Japanese

MQS CLEAN BODY PLUG ASSY 81P & 40P

PDF

Japanese

MQS CLEAN BODY PLUG ASSY 81P & 40P

TIF

Japanese

SEALED MQS/JPT 81P/40P SLIDE LEVER TYPE CONNECTOR

PDF

English

Application Specification

Junior Power Timer

PDF

English

MICRO QUADLOCK SYSTEM

PDF

English

Qualification Test Report

SEALED MQS/JPT 81P/40P SLIDE LEVER TYPE CONNECTORS

PDF

Japanese

SEALED MQS/JPT 81P/40P SLIDE LEVER TYPE CONNECTORS

TIF

Japanese

UNSEALED GET/MCP 81P/40P SLIDELEVER TYPE CONNECTOR

TIF

Japanese

UNSEALED GET/MCP 81P/40P SLIDELEVER TYPE CONNECTOR

PDF

Japanese

Instruction Sheets

Instruction Sheet (non U.S.)

Sealed MQS/JST 81/40pos Connector

PDF

Japanese

Sealed MQS/JST 81/40pos Connector

PDF

Japanese

UNSEALED GET/MCP 81/40 SLIDER LEVER TYPE CONNECTOR

TIF

Japanese

UNSEALED GET/MCP 81/40 SLIDER LEVER TYPE CONNECTOR

PDF

Japanese

FEATURES

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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 System Wire-to-Board, Wire-to-Component Accessory Type Cover Assembly Strain Relief With Sealed Yes

Configuration Features

Number of Positions 81

Body Features

Cable Exit Angle 90 (Right Angle)
Color Black

Material PBT GF

Usage Conditions

Operating Temperature (Max) (°C) 85, 90, 100, 105, 110, 120 Operating Temperature (Max) (°F) 185, 194, 212, 221, 230, 248 Operating Temperature Range -40 – 120 °C [-40 – 248 °F]

Packaging Features

Packaging Method Bag Packaging Quantity 70

Statement of Compliance

Statement of Compliance

PDF