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PPI0001496

PPI0001496 : 48W CMC sealed Connector, grey
keyway, left leverCustomer
drawing

ACTIVE

RoHS
Compliant

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Specifications

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General Physical Terminal 1 Type Terminal 2 Type Environmental Other Features

General

Application

Powertrain
Component-to-Wire

Ways

48

Coding version

Grey

Product Type

Housing

Coding

Yes

Features

15G Sinus Vibration Resistant with Tin Terminals
Sealed Connector for Electronic Control Unit Applications
Suitable for Harsch Environment
8X1,5mm Power Circuits
Right or Left Mounted Mate - Assist Lever Versions Available
24X0,64mm Signal Circuits
Silicon Rubber Seal
- 40/+125°C Temperature Resistant
Accepts Reversible Dress Cover
1,5 Bar Pressure Sealing.

Hybrid

Yes

Main Terminal family

GTS-1 and GTS-2

Main Terminal size

0.64 mm

Sealed

Yes

Terminal Size

40x0.64+8x1.5

Physical

Color

Black

Material

PBT

Temperature (Range)

-40°C to +125°C

Terminal 1 Type

Terminal type 1

GTS-1 Female 0.64 mm Terminal

Ways for Terminal Type 1

40

Retention force (Contact) for Terminal Type 1

> 60N

Terminal 2 Type

Terminal type 2

GTS-2 Female 1.5 mm Terminal

Ways for Terminal Type 2

8

Retention force (Contact) for Terminal Type 2

> 80N

Environmental

IMDS

Yes

Other Features

Market

Passenger Vehicles

Type

Female

Part Situation

Active

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