

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

112092-0009

Status:

Active

Overview:

Brad® Harsh-Duty IO Modules

Description:

Brad® HarshIO Digital Module for DeviceNet, Classic 60mm, IP67, 8 Ports M12, 8 Inputs / 8 Outputs, PNP

Documents:

Drawing (PDF)

RoHS Certificate of Compliance (PDF)

Product Literature (PDF)

Agency Certification

UL

E200650

General

Product Family

Series

Application

Approvals

Current - Maximum Output

Format

I/O Ports

IP Rating

Mechanical Shock

Overview

Product Literature Order No

Product Name

Protocol

Software Downloads

Industrial I/O Modules

112092

Filling and Packaging Machines, Machine Tool Industry, Material Handling Systems

ODVA, UL, cUL, CE

N/A

Classic (60mm)

8x M12

IP67

10G, 11ms, 3 AXIS

Brad® Harsh-Duty IO Modules

987650-5283

HarshIO DeviceNet*

DeviceNet*

/molex/mysst/searchBrad.action?itemSoftware=true&itemDocument=true&itemTechNote=true&itemDemo=true&RPP=10&legacy=false&partnumber=xxx

UPC

78678801343

Physical

Bus Input

Bus Output

Housing Width

I/O Connector

I/O Signal Mix

Net Weight

Power Input

Power Output

Temperature Range - Operating

Vibration

5-pole Mini-Change® (7/8), Male

5-pole Mini-Change® (7/8), Female

60.00mm

5-pole Micro-Change® (M12), A-Coded, Female

8 input / 8 output

640.000/g

4-pole Mini-Change®, Male

4-pole Mini-Change®, Female

-25°C to +70°C

IEC 60068-2-6

Electrical

EMC

Input Delay

Input Device Supply

Input Type

IEC 61000-6-2

3 ms

140 mA per port at 25°C

PNP or Dry Contact

Material Info

Old Part Number

TCDDN-888P-11U

Reference - Drawing Numbers

Sales Drawing

SD-112092-001



image - Reference only

Series

EU RoHS

China RoHS

Compliance Status

Not Reviewed

REACH SVHC

Not Reviewed

Low-Halogen Status

Not Reviewed

Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series

112092Series

This document was generated on 10/08/2014

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION