

**Part Number: 112095-5032**

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Status: Active - Custom
Series: 112095
Category: Industrial I/O Modules
Overview: [Brad® HarshIO IP67 Modules](#)
Old Part Number: TCDEP-888N-D1U

Series image - Reference only

Product Environmental Compliance**EU RoHS:** ELV and RoHS Compliant**China RoHS:** **REACH SVHC:** Not Reviewed**Low-Halogen Status:** Not Reviewed**Part Detail****General**

Status	Active - Custom
Category	Industrial I/O Modules
Series	112095
Approvals	CE, CUL, PNO, UL certified
Comments	Universal & User Configurable input / output channels.
Current - Maximum Output	2A per Channel
Format	Classic (60mm)
I/O Ports	8x M12
IP Rating	IP67
Mechanical Shock	10G, 11ms, 3 AXIS
Overview	Brad® HarshIO IP67 Modules
Product Literature Order No	987650-5286
Product Name	HarshIO PROFINET IO
Protocol	Profinet* I/O

Physical

Bus Input	5-pole Micro-Change® (M12), Female
Bus Output	5-pole Micro-Change® (M12), Female
Housing Width	60.00mm
I/O Connector	5-pole Micro-Change® (M12), Female
I/O Signal Mix	8 input / 8 output
Power Input	5-pole Mini-Change®, Male
Power Output	5-pole Mini-Change®, Female
Temperature Range - Operating	-20°C to +70°C
Vibration	IEC 60068-2-6 Conformance

Electrical**(Please review the Product Specification for specific details.)**

EMC	IEC 61000-6-2
Input Delay	2.5ms
Input Device Supply	200 mA per port at 25°C
Input Type	NPN or Dry Contact

Material Info

Old Part Number	TCDEP-888N-D1U
UPC	883906522612

Reference - Drawing Numbers

Sales Drawing	SD-112095-5032
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Application Tooling

Tooling specifications and manuals are found by selecting the products below.

Crimp Height Specifications are then contained in the Application Tooling Specification document.

Previously Available Application Tooling

[Check our list of old tooling that used to be available for this part](#)

