AVM58N-011AAR0GN-1212

Industrial automation components

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Manufacturer	Pepperl+Fuchs
Catalog number	avm58n-011aar0gn-1212
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Pepperl+Fuchs
Part Number	AVM58N-011AAR0GN-1212
Product Type	Multiturn Absolute Encoder
Shaft Diameter	10 mm
Shaft Length	20 mm
Interface	Synchronous Serial Interface (SSI)
Singleturn Resolution	12 bits
Multiturn Resolution	12 bits
Housing Material	Powder-coated Aluminum
Operating Temperature Range	-40°C to 85°C

Description

AVM58N-011AAR0GN-1212 - multiturn absolute encoder, Pepperl+Fuchs. Solid shaft: 10 mm diameter, 20 mm length, with clamping flange. Interface: Synchronous Serial Interface (SSI).

Resolution: 12 bits singleturn and 12 bits multiturn, 4,096 counts per revolution. Housing: powder-coated aluminum. Operating temperature: -40°C to 85°C.

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