

#### **Danaher - Dynapar Resolvers**

## 11RCD-300-D-1A/3



# Specifications

## In Stock, Ships Today

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer





Secure Online Checkout Free Ground Shipping

One Year Warranty

The **11RCD-300-D-1A/3** is a part of the **Dynapar Resolvers Series** by **Danaher**.

Application Type:	Resolver sensor module for tachometer systems	Compliance Standard	EN61326-1 electrical immunity	Connector Type:	10-pin latching, sealed connector (IP65, NEMA4/12)
Construction Type:	Heavy-duty with replaceable sensor modules	Current Consumption:	95 mA typical	Frequency Response	0ॗॗॗॗॗ 180 kHz
Input Voltage Range:	5 Pf26 VDC	Material:	Stainless steel	Operating Temperature:	-40°C to +100°C (up to +120°C optional)
Phase Output:	Quadrature, A leads B CCW (90° phase)	Pulses Per Revolution:	300 ppr	Shock Resistance:	200 G
Signal Output:	Differential line driver, 150 mA sink/source	Vibration Tolerance:	18 G, 5 2000 Hz	Last Verified:	07/25/2025 11:30 PM

#### **Contact Us**

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### **Shipping Options**



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