

Danaher - Dynapar Resolvers

11CT-300-D-1A/10



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



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One Year
Warranty

The **11CT-300-D-1A/10** is a part of the **Dynapar Resolvers Series** by **Danaher**.

Specifications

Accuracy:	±7 to ±20 arcminutes	Bearing Design:	Shielded spaced- support bearings	Connector Type:	MS-style
Ingress Protection:	IP65	Max Operating Temperature:	+125 °C	Mounting Style:	Flange or servo
Operating Frequency:	400 Hz	Output Configuration:	Bidirectional incremental (A leads B)	Resolver Type:	Synchro C.T.
Rotor Output Voltage:	57.3 VAC	Shock Resistance:	200 g	Signal Type:	Analog sine and cosine
Stator Input Voltage:	3?phase 90 VAC	Vibration Resistance:	40 g	Wire Configuration:	5?wire, color? coded
Last Verified:	07/25/2025 7:11 AM				

Contact Us

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Shipping Options



Payment Methods



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