



Danaher - Dynapar Resolvers

11BRW-300-F79/10



In Stock, Ships in 3-5 Days

- ✓ 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 **11BRW-300-F79/10** is a part of the **Dynapar Resolvers Series** by **Danaher**.

Specifications

Accuracy (arc-min):	7 (as specified in the resolver datasheet)	Frequency:	2500 Hz (reported in the technical details)	Input Power (400 Hz / 2500 Hz):	0.14 W / 0.018 W
Input Voltage (vrms):	12.0 Vrms (data from the series specifications)	Maximum Input Current:	3.1 mA (as per the resolver specification)	Output Voltage:	6.0 ± 0.5 V
Phase Shift:	-2° (from the technical table)	Rotor DC Resistance:	76.1 ± 10% Ohms	Stator DC Resistance:	197 ± 10% Ohms
Total Null Voltage:	30 mV (as specified in the resolver specs)	Transformation Ratio:	0.50 ± 0.15	ZS0 Impedance:	515 ± 1275 / 2500 ± 1800 Ohms
Last Verified:	07/25/2025 9:35 PM				

Contact Us

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Shipping Options



Payment Methods



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