

Danaher - Dynapar Encoders

HS35R102483C6PS



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The **HS35R102483C6PS** is a part of the **Dynapar Encoders Series** by **Danaher**.

Specifications

Connector Type:	13-pin	Disc Material:	Aluminum	Encoder Type:	Incremental optical or magnetic
Frequency Response:	50 to 100 kHz	Housing Material:	Aluminum	Humidity Protection:	Up to 98% RH, non-condensing; NEMA 12, IP54
Input Voltage:	5 to 26 VDC	Mating Connector:	6-pin or 10-pin MS3106A	Maximum Speed:	10,000 RPM
Mechanical Inertia:	?285 g-cm ²	Operating Temperature:	0 to 54 °C (extended to 85 °C)	Pulses per Revolution:	1000 PPR
Shaft Diameter:	5/8" nominal	Shaft Load:	Radial 45 lbs, axial 15 lbs	Shaft Material:	Stainless steel
Shock Resistance:	400 G	Last Verified:	07/16/2025 7:20 PM		

Contact Us

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Shipping Options



Payment Methods

