

Danaher - Dynapar Encoders

H22100010421F



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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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The H22100010421F is a part of the Dynapar Encoders Series by Danaher.

Cable Termination:	3 ft sealed, side exit	Connector:	MS3106A?18?19 (Dynapar MCN? N6)
Frequency Response:	50 kHz	Humidity:	Up to 98% RH non?condensing
Operating Temperature:	0 to 54 °C	Output Format:	Quadrature AB, optional index
Phase Sense:	A leads B for CW shaft rotation	Resolution:	12500 PPR
Shaft Type:	Single ended	Supply Current:	?115 mA
Last Verified:	07/17/2025 11:35 PM		

10?pin MS3106A?18?1S (Dynapar MCN?		Incremental Optical
Ň6)	Encoder Type:	
Up to 98% RH non?condensing	Max Speed:	3600 RPM
Quadrature AB, optional index	Output Type:	Open Collector
1≊•ª2500 PPR	Shaft Diameter:	5/8" nominal
?115 mA	Supply Voltage:	5 to 15 VDC

Contact Us

Specifications

- ♀ 1620 Old Apex Road, Cary, NC 27513, USA
- J Toll Free: <u>1-888-551-3082</u>
- International: <u>1-919-443-0207</u>
- <u> Fax: 1-919-867-6204</u>
- Email: <u>sales@automation-factory.com</u>

Shipping Options



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