

## **Danaher - Dynapar Encoders**

## H230500104134

**Specifications** 



## <table-of-contents> Request a Quote

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



ee Groun

\$

Secure Online Checkout Free Ground Shipping One Year Warranty

The **H230500104134** is a part of the **Dynapar Encoders Series** by **Danaher**.

## ?100 kHz Up to 10 oz (standard); ?75 Aluminum **Encoder Weight:** Frequency Response: kHz (extended) **Housing Material:** MS3106A ?98% non-5-26 VDC, up to (6-,7-,10-pin) & 10condensing 80 mA Humidity: Input Power: Mating Connectors: pin NEMA4 Quadrature AB Operating Operating with Z & 0 to +85 °C 0 to +70 °C **Temperature** Temperature complementary **Output Format:** (extended): (standard): outputs 10 mm, 1/4-inch or A leads B for 1-2540 PPR Shaft Size: Phase Sense: CCW rotation Resolution: 3/8-inch dia Shaft Speed & 5,000 RPM; 40 Shaft Speed & 10,000 RPM; 80 50 G Loading (>1024 PPR): lbs radial & axial Loading (?1024 PPR): lbs radial & axial Shock: Incremental optical 1.0 oz-in (no shafted encoder, seal); 2.0 oz-in 5₽n40 to +90 °C Dynapar H20 (with seal) Starting Torque: Storage Temperature: Type: series 07/17/2025 5-2000 Hz Vibration: Last Verified: 5:02 AM Shipping Options **Contact Us** 1620 Old Apex Road, Cary, NC 27513, USA 74 Fed Toll Free: 1-888-551-3082 **Payment Methods** International: 1-919-443-0207 Fax: <u>1-919-867-6204</u> AMERICAN VISA EWIRE sterCar TRANS EXPRES Email: sales@automation-factory.com

Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.