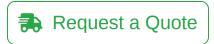


Danaher - Dynapar Encoders

2212700240





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





Secure Online Checkout

Free Ground Shipping

One Year Warranty

The **2212700240** is a part of the **Dynapar Encoders** Series by Danaher.

Specifications

Electrical Power Requirements:	5 to 15 VDC max at 115 mA (max) plus load requirements	Frequency Response:	50 kHz	Housing Material:	Aluminum housing
Inertia:	285 gm-cm² max	Mating Connector:	10-pin style, MS3106A-18-1S (Dynapar Part No. MCN-N6)	Operating Mode:	Incremental, Optical
	TC1428 Differential Line		A leads B for CW		1 to 2500 PPR

Differential Line rotation of the Driver, 40 mA primary shaft Phase Sense: sink/source Radial: 45 lbs; **Shaft Size:**

Axial: 15 lbs Two channel

quadrature (AB) **Signal Format:** with optional index Starting Torque:

07/16/2025

Last Verified: 2:14 PM **Resolution Range:**

5/8 inch nominal 3600 RPM **Shaft Speed:**

10 lbs 15 oz-in

Weight:

Shipping Options









(pulses per

revolution)

Payment Methods









Contact Us

Output Driver:

Shaft Loading:

1620 Old Apex Road, Cary, NC 27513, USA

Toll Free: 1-888-551-3082

International: <u>1-919-443-0207</u>

Fax: 1-919-867-6204

Email: sales@automation-factory.com