sales@automation-factory.com 1-919-443-0207

Danaher - Dynapar Encoders

HS35060073010





- 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 **HS35060073010** is a part of the **Dynapar** Encoders Series by Danaher.

Specifications

Accuracy (opp. ch.

edges):

Frequency response

(push-pull):

Ingress protection:

±40°/PPR; ±14 arc?sec @10k **PPR**

?200 kHz

NEMA 4 / IP66

0°C to +70°C

Operating temp:

5 VDC ±10%, 40 Power (line driver):

Shaft diameter &

loads:

mA max 3/8"; 35 lb radial;

24 lb axial

07/18/2025

Last Verified: 3:42 AM ±10.8°/PPR; ±3.9

arc?sec @10k **PPR**

Housing & weight:

Accuracy (same ch.

Max shaft speed:

edges):

Output:

Power (push-pull):

Storage temp:

aluminum housing; 1.5 lb

10,000 RPM two?channel quadrature AB;

optional index Z & complements

10 97430 VDC, 60 mA max

₹25°C to +90°C

Frequency response ?300 kHz

(line driver):

2.83×10?? oz·in·s2 Inertia:

Model: HA725 (Dynapar)

A leads B for CCW

(viewed from

shaft) Phase sense:

8,192 5 10,000

Resolution: PPR

squarewave,

t_r/t_f <1 ?s

Waveform: @1,000 pF

Contact Us

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Shipping Options









Payment Methods









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