

Danaher - Dynapar Encoders

HA62501500341

Specifications

In Stock, Ships Today

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- Up to half the cost of the manufacturer



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The HA62501500341 is a part of the Dynapar Encoders Series by Danaher.

Enclosure Rating:	NEMA4/IP66 (dust proof, washdown) 5 to 26 VDC at	Frequency Response:	>=100 kHz (>=75 kHz at ext temp)	Humidity:	Up to 98% (non- condensing)
Input Power:	<=80 mA (no load)	Maximum Shaft Speed:	5000 RPM	Moment Of Inertia:	3.0 x 10^-4 oz-in- sec^2
Operating Temperature:	0 to +70 °C (std); 0 to +85 °C (ext)	Output Type 4469:	Diff line driver, 100 mA sink/source A leads B for	Output Type 7272:	Push-pull (40 mA sink/src) or diff line drv (40 mA)
Output Type 7273:	Open-collector, 40 mA sink	Phase Sense:	CW/CCW rotation viewed from shaft end	Quadrature Phasing:	90° ± 22.5° electrical 2-ch quadrature
	1 to 2540 PPR		50 G for 11 ms		AB; optional Index Z; complementary
Resolution Range:		Shock Resistance:		Signal Format:	outputs
Starting Torque:	2.5 oz-in (max at 25 °C) 5 to 2000 Hz at	Storage Temperature:	-40 to +90 °C 07/17/2025	Symmetry:	180° ± 18° electrical
Vibration Resistance: Contact US		Last Verified:	^{8:0} S Mpping (Options	
 ♀ 1620 Old Apex Road, Cary, NC 27513, USA ✔ Toll Free: <u>1-888-551-3082</u> 					
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