

Pacific Scientific - Low Inertia PMDC Servomotors

2VM62-004-4



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The **2VM62-004-4** is a part of the **Low Inertia PMDC Servomotors Series** by **Pacific Scientific**.

Specifications

Motor Model Number:	2	Product Line Description:	VM	Shaft Diameter at the Drive-End Bearing Journal (inches):	.344 to .406
Magnet Material:	Alnico V-7	Cooling:	No provisions for forced-air cooling	Analog Tachometer:	None attached
Optical Encoder:	Square signal, dual-channel with no zero index	Sequence Number:	Factory Assigned	Rated Current (Continuous):	3.1-5.7 A
Rated Voltage:	18-36 V	Last Verified:	12/30/2024 7:24 AM		

Contact Us

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Shipping Options



Payment Methods



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