

Customer

Submitted By: _____ Date: _____

Company Name: _____ City/State/Country: _____

Contact Name: _____ Email: _____

Telephone: _____ Fax: _____

Electrical Specifications

Channel Function	Number of Channels	Current (amps)		Voltage (volts)	Variation of Contact Resistance (mΩ)	Wire and Cross Section (mm ²)
		Nominal	Maximum (+ duration)			

Total # of Channels

Mechanical Specifications

Overall Length _____ Overall Diameter _____ Center Bore No Yes Ø _____

Mounting: Threaded Rotor Flanged Rotor Other _____

Output Configuration: Leadwire length (manufacturer & model): _____
 Terminal Block (manufacturer & model): _____
 Connectors (manufacturer & model): _____

Max Starting Torque: _____ Max Running Torque: _____
 Max Weight: _____ Enclosure IP: _____

Position of the Axis When Rotating: Horizontal Vertical Axial Output / Downward Vertical Axial Output / Upward
 Rotating Part: Shaft Housing

Continued

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FAX BACK

Operating Specifications

Rotating Speed: _____ Operating Cycle: _____

Operating Lifetime: _____

Environmental Conditions: _____

EMC/EMI Requirements: _____

Temperature Range (Min/Max) Operating: _____ Storage: _____

Acceleration: _____ Vibration: _____

Maintenance: Yes No Shock: _____

Additional Information

Quantity: _____ Delivery Date: _____ Estimated Annual Usage: _____

Application: _____ Target Purchase Price: _____

Additional Details / Description of Application