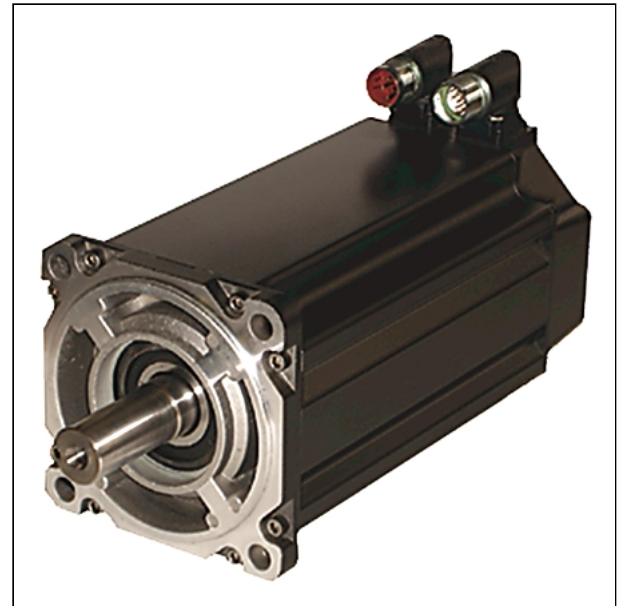




Configuration Results

Product: MPL-B580J-MJ74AA
Description: Bulletin MPL - Low-Inertia Brushless Servo Motors Product, 460 V, Frame Size 5 = 165 mm (6.50 in.), Stack Length 80 = 203.2 mm (8.0 in.), 3750 RPM, Multi-turn High-resolution Encoder (absolute feedback). Keyed Shaft Extension, SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect), 24V DC Brake, IEC Metric, Free Mounting Holes (Type FF)



Representative Photo Only (actual product may vary based on configuration selections)

Selected Components

Selected Components

Catalog Number	Qty	Product Description	Supplementary Documents
MPL-B580J-MJ74AA	1	Bulletin MPL - Low-Inertia Brushless Servo Motors Product, 460 V, Frame Size 5 = 165 mm (6.50 in.), Stack Length 80 = 203.2 mm (8.0 in.), 3750 RPM, Multi-turn High-resolution Encoder (absolute feedback). Keyed Shaft Extension, SpeedTEC DIN Connector, Right Angle, 180° Rotatable (Quick Connect), 24V DC Brake, IEC Metric, Free Mounting Holes (Type FF)	- Product Details and Certifications - Motor Photo - Product Brochure - Installation Instructions - Link to 3D model on the Motion Analyzer website

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