

Kollmorgen - MMC Standalone Smart Drives

M.1302.4523



Specifications

Accuracy Over Current Per Output 30 M 28 mARMS + 15 minutes **Temperature Range:** Cable Length, Max.: Channel, Max.: Compatible with **Electrical Velocity**, 500 RPS 5 kHz Feedback Signal resolver and **Excitation Frequency:** Max.: Type: encoder feedback F1 Feedback RS-232 and RS-DIN rail or panel Field Side Connector: Connector **Interface Options:** 485 interfaces Mounting Flexibility: mount -10°C to +50°C; up to 95% Powered from 4 VRMS humidity non-MMC Smart Drive **Operating Conditions:** condensing **Output Voltage:** Power: 4096 Feedback Short-circuit and Units (FUs) per 0.5:1.0 over-temperature **Resolver Transformer** electrical protection Resolver Resolution: revolution **Protection Features:** Ratio: 05/08/2025 Last Verified: 3:22 AM

Contact Us

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Shipping Options



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 In Stock, Ships 2-3 Days

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- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer

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The **M.1302.4523** is a part of the **MMC Standalone Smart Drives Series** by **Kollmorgen**.