

Kollmorgen - MMC Standalone Smart Drives

M.1302.7479



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- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer

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The M.1302.7479 is a part of the MMC Standalone Smart Drives Series by Kollmorgen.

Specifications

Battery:	3V coin cell (BR2032)	Clock Tolerance at 25 °C:	±1 s/day	Clock Tolerance over Temperature, Voltage, Aging:	+2/?12 s/day
	32?bit RISC processor with numeric		2 MB		256 KB
CPU:	coprocessor	Flash Disk:		Flash Memory:	
Humidity Range:	5% to 95% non? condensing	Input Voltage:	20?30 VDC (24 V nominal)	Operating Temperature Range:	5 °C to 55 °C
Processing Rating:	X3	RAM Memory:	128 KB	Servo Axes at 1 ms Update:	4 axes
Servo Axes at 2 ms Update:	8 axes	Servo Axes at 4 ms Update:	8 axes	Servo Axes at 8 ms Update:	8 axes
User Memory:	64 KB	Last Verified:	07/26/2025 6:46 PM		

Contact Us

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Shipping Options



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