



Kollmorgen - Kollmorgen Servo Cables

M.1302.8288



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The **M.1302.8288** is a part of the **Kollmorgen Servo Cables Series** by Kollmorgen.

Specifications

Cable Type:	Shielded, Straight Pinned, CAT5 or better	Command Input:	Analog velocity or torque, 0 to + 10V	Conforms To Standards:	EN 50178 and EN61800-3
Continuous Output Current Rms:	2.1A (3.0A)	Input Frequency:	47-63Hz	Input Voltage:	207-528 VAC (400 VAC nominal), 3 Phase
Leakage Current In Off State:	0.5mA max	Maximum Cable Length:	30m (98.4 ft)	Maximum Current:	50mA per output
Nominal Input Power:	1.94kVA 3.33kVA	Resolution:	14 bit effective resolution	Time Delay Off For Resistive Loads:	50µsec max
Time Delay On For Resistive Loads:	50µsec max	Voltage Range:	24VDC +15%-10%	Weight:	10 lbs
Last Verified:	05/07/2025 4:13 PM				

Contact Us

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Shipping Options



Payment Methods



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