

Kollmorgen - Kollmorgen Servo Cables

M.1302.8614



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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.1302.8614 is a part of the Kollmorgen Servo Cables Series by Kollmorgen.

Specifications

Active-high logic:	Enabled	Cable type:	Shielded, straight-pinned CAT5 or better	Command input:	Analog (velocity/torque), 0=re10V, 14-bit resolution
Current sourcing:	Into load only	Digital link I/O:	High-speed data interface with MMC-SD	Drive I/O connector:	High-resolution encoder emulation output
Encoder emulation output:	Quad A/B differential	Isolated outputs:	4 × 24VDC, optically isolated	Leakage current (off state):	?0.5mA
Max output current:	50mA per output	Short-circuit/overload protection:	Enabled	Supply voltage:	24VDC +15%/? 10%
Turn-off delay:	?50μs (resistive load) 05/07/2025	Turn-on delay:	?50μs (resistive load)	Warranty:	1 year
Last Verified:	9:47 PM				

Contact Us

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Shipping Options



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