

安川控制株式会社

MECHATROLINK-II Network Cables

Features

High-quality cables can be used to connect segments in a MECHATROLINK-II network to transfer information and signals. A variety of segments, such as host controllers, servo drives, stepping motor drives, inverters, I/O signals, and sensors are available for MECHATROLINK-II networks.

- Strict quality management, from material inspection to production.
- Off-the-shelf cables of standard lengths for quick delivery.
- RoHS-compliant.



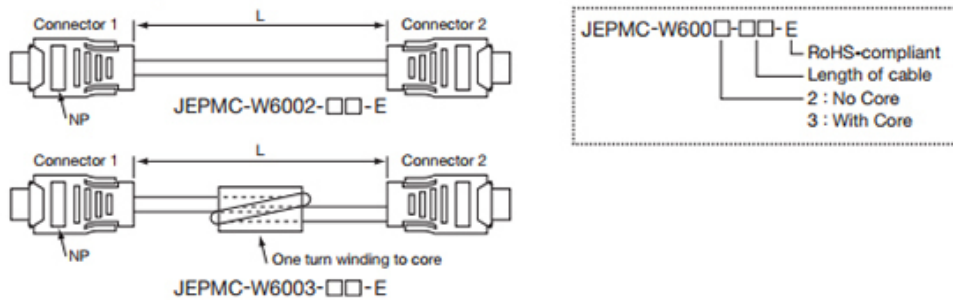
Model:
JEPMC-W6002-□□-E
JEPMC-W6003-□□-E (with ferrite core)

Specifications

Item	Specifications
Transmission Cable	Two-core shielded twisted-pair wire
Cable Color	Black
Maximum Transmission Distance	50m (100m with a repeater.)
Minimum Distance between Stations	0.5m
Terminator	130Ω

Note: For more information, contact our international business dept.

Dimensional Drawings



Contact Information

安川控制株式会社

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