



News Release

FACTORY AUTOMATION

Mitsubishi Electric Automation Adds Eight-Channel Potentiometer Extension Board to FX3U Series

Easy-to-use interface is ideal for making small manual adjustments

VERNON HILLS, Ill., Nov. 18, 2010 — Mitsubishi Electric Automation, Inc. has announced an eight-channel potentiometer extension board for its FX3U series CPUs.

Offered as an option, the FX3U-8AV-BD is a simple analog potentiometer interface that features eight bits of digital resolution (0-255 digital equivalent), enabling users to easily change the characteristics of their machine or process with a just a turn of a screwdriver. This easy-to-use interface is ideal for making small manual adjustments of timers, counters and data register devices within the FX3U controller.

About Mitsubishi Electric Automation, Inc.

Mitsubishi Electric Automation, Inc., headquartered in Vernon Hills, Ill., is a world leader in industrial automation offers a comprehensive line of factory automation solutions. Products include automation platforms, programmable logic controllers, human machine interfaces (HMI), AC variable frequency drives, servo amplifiers and motors, motion controllers, control software, computerized numerical control systems (CNC), robots and industrial sewing machines. For a broad range of factory automation applications, visit the Mitsubishi Electric Automation website at www.meau.com.

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