



Energizing People > Powering the Future



M408 AC Variable Speed Drives MV7000

Course Description:

Basic theory of AC motors and drives, drive components, drive controls and communication, system alarms and maintenance.



Learning Outcomes:

Ability to perform maintenance, identify faults units and replace with onboard spares. Exercises utilizing drive control and motor mock-up equipment will enhance ability to monitor, control and maintain the system.



Prerequisites:

Basic understanding of electrical systems, control theory and experience of maintaining drive systems



Participants:

Technicians, Engineers and Electricians



Duration:

3 days

GE Energy Connections – Power Conversion

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