

ST-VFD-02
VFD BASICS
HALF DAY



THIS CLASS INCLUDES

VFD TYPES, SECTIONS, AND PARTS
HOW A VFD WORKS & WHAT A VFD CONTROLS ON A MOTOR
KNOWN PROBLEMS USING VFD'S
BASIC & COMMUNICATION VFD PARAMETERS
USING THE VFD KEYPAD
TWO-WIRE/THREE-WIRE CONTROL, PRESET SPEED & SKIP FREQUENCIES
TROUBLESHOOTING & UNDERSTANDING VFD FAULTS

HANDS-ON PRACTICE

INSTRUCTOR LED DEMOS

PREREQUISITES

BASIC KNOWLEDGE OF ELECTRICAL TERMINOLOGY
SUCH AS VOLTAGE, CURRENT, RESISTANCE, ETC.

SUMMARY

THIS COURSE PROVIDES YOU A BASELINE KNOWLEDGE OF VARIABLE FREQUENCY DRIVES AND HOW THEY ARE APPLIED IN AN INDUSTRIAL SETTING. THIS COURSE IS IDEAL FOR ENGINEERS, TECHNICIANS AND AUTOMATION PROFESSIONALS WHO DEAL WITH VARIABLE FREQUENCY DRIVES FOR MANUFACTURING EQUIPMENT OR FACILITIES.



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