



AUTOMATION | ELECTRICAL
DATA COMM & SECURITY
INDUSTRIAL & SAFETY
FLUID POWER

AUTOMATION

TUE. MAY 22
8 AM - NOON

SMC JOPLIN
923 W. 4TH ST.
JOPLIN, MO 64801

DRIVE INSTALLATION CONSIDERATIONS

SEMINAR

Over 50% of VFD failures are a result of improper installation. Correct installation of Variable Frequency Drives requires attention to critical details such as incoming power, length and type of wires, environment and proper grounding. Proper planning before start-up can insure a trouble-free installation. Please join us for a half day class covering these and other topics that will save you time and money.

When it comes to specifying cables that can handle the challenges presented in a VFD environment SMC is your one-source cable provider.

Our vendor partners offer proven reliability and performance wherever variable frequency drives (VFDs) are used.



+ HANDS-ON

Throughout this course, you will have the opportunity to practice the skills you have learned through a variety of hands-on exercises.

COST

\$50
Includes lunch

REGISTER

To register, contact Suzan McPherson at smcpherson@smcelectric.com by Tuesday, May 15.