



Allen Bradley 1336 Variable Frequency Drives

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This four-day course provides technicians with an understanding of variable frequency drives. The course covers the major parts of variable frequency drives, including programming and display panel, control inputs, drive functions, and troubleshooting faults.

I. AC Drive Section

- Power Section
- Logic Section
- Variable Frequency Drive Parameters

II. Variable Frequency Drive Overview

- Drive and Option Identification
- Drive Firmware Identification
- Drive Schematic Overview

III. Variable Frequency Drive Operation

- HIM Programming and Display Panel
- Control Inputs
- Drive Functions

IV. Variable Frequency Troubleshooting

- Fault Information
- Fault Troubleshooting