



Bailey Infi-90 Controls

Bailey Infi-90 Controls

This four-day course provides technicians with an understanding of Bailey Infi-90 controls. Topics include a system overview, system modules, configuring modules, architecture, and lab exercises.

I. Overview

- System Description
- System Configuration
- Site Specific Usage
- Nomenclature
- EWS Setup

II. System Modules

- Power Supply Modules
- Communications Modules
- Processor Modules
- I/O Modules
- Interface Modules

III. Configuring Modules

- Dip Shunts
- Switch Settings
- Types of Inputs and Outputs

IV. Architecture

- Loops
- PCU's
- Modules (Master and Slave)
- Control Blocks
- Troubleshooting
- DBDOC
- Software Interface
- Lab Exercises