

# AVID CONTROLS®

## AVID AE3000/MV3000 Training

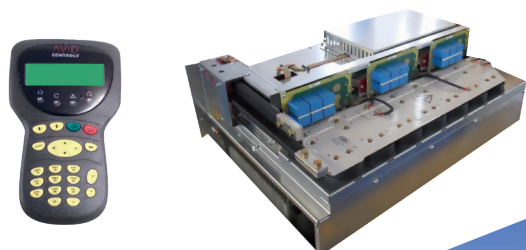
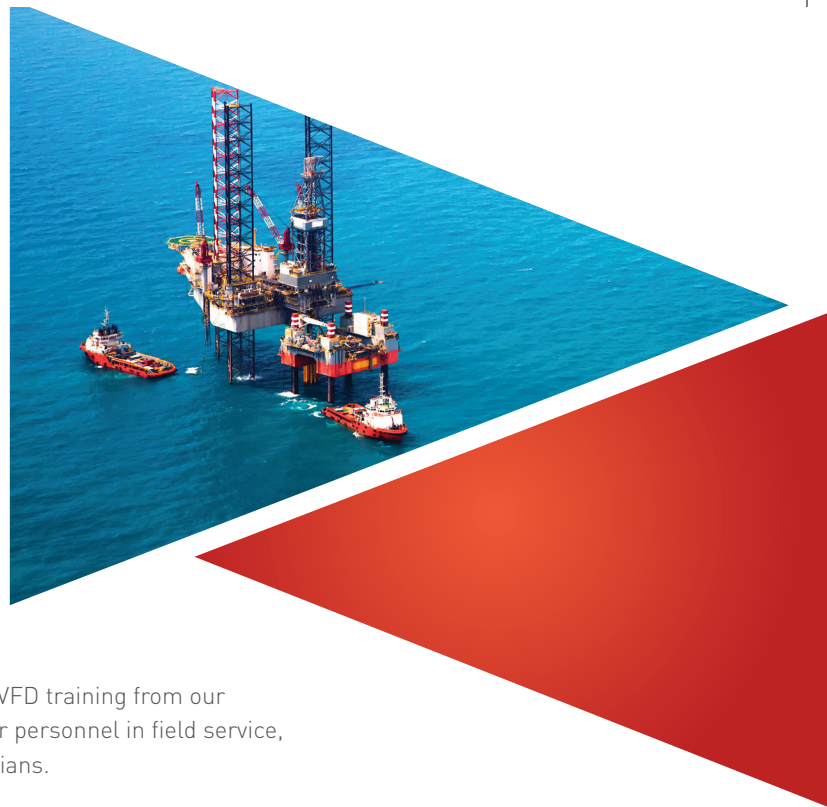
Avid Controls provides Avid AE3000 and GE/Converteam MV3000 VFD training from our factory in Waller, Texas. Training class offered specifically for your personnel in field service, engineering, sales/marketing and/or maintenance/repair technicians.

This Certified Instructor-Led Class will cover overview, basic topology, maintenance/repair and operation of the product, and can be customized according to every customer's needs depending on the personnel attending.

### Typical Class set-up includes:

- 3-Day Class, 8:00am-4:00pm with 1 hour at end reserved for questions/particular issues
- 6-Trainees minimum (Can be combined with another group if minimum cannot be met.)
- Certificate of Completion, upon finishing the class
- Hands-on Training DEMO/Simulators provided, 2 Trainees per simulator
- Training Manuals provided covering each topic of discussion during training—kept by attendees
- Continental breakfast, lunch and snacks provided for 3 days

Training can also be provided at the customer's site/facility. Please contact us for your specific training requirements.





## TOM LANDERS—AVID TRAINING SPECIALIST

Tom has 23 years training experience. His early years include field service and maintenance of various electrical systems, which gives him personal, hands-on experience in the topics he now teaches. He is a Certified Training Specialist on AE3000/MV3000 AC Drives, ABB AC Drives and Automation Systems, and also provides training at the Apprenticeship School for the local IBEW.

## AE3000/MV3000 TRAINING COURSE OUTLINE

- Overview of Product and General VFD Theory
- Basic Training
- Drive Topology and Introduction
- Drive Awareness
- Drive Coach Software Introduction and Familiarization
- Repair and Maintenance
- Parameters of Controls System

All trainees are responsible for their own reservations, accommodations and transportation to/from the Avid training facility. Any cancellations after classes are scheduled will result in a cancellation fee. Substitutions are allowed. No cancellations are allowed without full payment made within 10 days of scheduled class.

## CONTACT

Please contact [MV3000VFDTraining@avidcontrolsinc.com](mailto:MV3000VFDTraining@avidcontrolsinc.com) for a quote and to check upcoming class schedule.



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