

Customer Training

Course Title: IFR 4000 Operations

Objectives:

The IFR 4000 Operations Course is an eight hour preparation designed to provide Maintainers of Airborne NAV-COM systems with the knowledge and skills required to use the IFR 4000 to verify Marker Beacon, VOR , LOC, Glide Slope, ILS, COMM AM, COMM FM, SWR and SELCAL operations.

- Front Panel Controls, connectors and Indicators
- Marker Beacon operation
- VOR operation
- ILS operation
- COMM MODE operation
- FREQUENCY COUNTER operation
- POWER METER operation
- SWR operation

Course Length

8 Hours

Class Size

Minimum 3; Maximum 15

Location

Course at customer's site or at Aeroflex, Wichita, KS

Who Should Attend

The course is directed toward Avionics Technicians, Avionics Manufacturers, Airframe Maintenance Personnel, Airframe Manufacturers and Avionics Certification Facilities.

Prerequisites

Familiarity with basic Avionics terminology and standard measurement techniques.

For further Information or to enroll

Call, FAX or e-mail Aeroflex Customer Service

Phone 1-800-835-2350

FAX 316-529-5330

E-mail americas.service@aeroflex.com