



The purpose of the Centralized Fault Display System (CFDS) is to make the maintenance task easier by displaying fault messages in the system.
Learning the BITE (Built-In Test Equipment) for each electronic system.
Understanding purpose of CFDIU (Centralized Fault Display Interface Unit)
Applications on MCDU (Multipurpose Control and Display Unit)

Specifications

Features

- MCDU system
- Maintenance Menu
- LEG Report
- BITE test
- Printing Report
- Avionics Status
- System Report
- Learning normal mode and Reporting Mode
- The system mounted on a metal/aluminum mobile stand
- Metal/aluminum frame with 4 wheels. 2 of 4 wheels are lockable
- Training video for teachers
- Delivered fully assembled tested and ready to operate

Components

- MCDU
- Printer

Documentation

- User's Manual
- Study Guide
- Instructor's Guide

Power Specs

- 110 VAC 60 Hz or 220-240 VAC 50 Hz