

## Multi-Function Display Unit



### Applications

- Flight Test Instrumentation
- Video Display

### Features

- Full Color TFT LCD Video Display
  - Transreflective for Sunlight Readability
  - 3.5" Diagonal
  - 320 X 240 Pixel Resolution
  - LED Backlighting for Low Light Visibility
  - Wide Angle Viewing
  - Antireflective Coating
  - EMI Coating
- Front Panel Rheostat for LCD dimming
- VGA Compatible Input
- NTSC/PAL Input
- NTSC/PAL Output
- Video Input Auto-Detection
- Two (2) Programmable Momentary Switches
- Rugged Airborne Construction

### Description

The MFD-2022 is designed to work as a stand-alone display, or with the Cockpit Control and Display Unit (CCDU-2022) to display selected and processed data collected from a distributed data acquisition system. The MFD-2022 can display a Composite Video source. The MFD-2022 generates a composite video output of its displayed data.

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### MFD-2022 Datasheet

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Specifications subject to change without notice.



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