

Camera Control Panel



Applications

- Flight test instrumentation
- Camera control panel
- High-speed camera network cockpit management

Features

- Controls up to 40 distributed cameras through a camera network manager (nMGR-2000)
- Allows the user to select up to eight preset settings to all, groups, or individual cameras
- Provides switch contacts for Power, Arm, Event Trigger and Mode Set for the cameras
- Provides 100BASE-T to the nMGR-2000 for camera control and status
- Built-in web site for device administration
- Programmable using TTCWare™
- Includes Ready, Fault, and Setting indicators
- Selects 1 of 10 preprogrammed possible event number settings
- RS-422 PCM clock/data system status output

Description

The CCP-2000 is a multifunction camera control panel unit. It can control up to 40 cameras. Camera setup is performed on an individual camera, on up to 9 groups of cameras, or for all cameras. Up to 10 preprogrammed event number configurations can be initialized. The unit provides power and ARM switch to the camera system and provides LED feedback for camera readiness, mode setting, and faults from the camera network manager.

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CCP-2000 Datasheet

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Specifications subject to change without notice.

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Management System
AS9100C
ISO 9001:2008