

ADCP

AVIONIC ACTIVATION AND
DISPLAY CONTROL PANEL



NVIS GREEN A
ILLUMINATED PANEL

360° TURN
PUSHBUTTON KNOBS

PULL-TO-UNLOCK
TOGGLE SWITCHES

GUARDED
TOGGLE SWITCH



ADCP

AVIONIC ACTIVATION AND DISPLAY CONTROL PANEL

ADCP is an avionic control panel designed to provide Man Machine Interface (MMI) for the following functions.

- Barometric Setting
- Course Selection
- Radar Altitude High Setting
- Radar Altitude Low Setting
- Zeroize
- Emergency Transponder Activation
- Communication Emergency
- Emergency Reset

Technical Specifications

- 2 x RS485 Input/Output Interface
- 8 x Open/Short Discrete Output Interface
- 1 x Panel Backlight Dimming Interface
- 2 x 360° Turn Pushbutton Knobs
- 3 x Pull-to-Unlock Toggle Switches
- 1 x Guarded Toggle Switch
- NVIS A Compatible Illuminated Panel

Interfaces

- Communication Interfaces : RS-485, Discrete Output
- Input Power : 28 VDC

Qualifications

- MIL-STD-810
- MIL-STD-461
- MIL-STD-704

Physical Specifications

- Dimensions : 76 mm (H) x 146 mm(W) x 210 mm (D)
- Weight : < 1 kg