

AMAC | MWCP

MASTER WARNING / CAUTION PANEL

#Avionics



aselsan

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Master Warning / Caution Panel consists of two independent indicators for the annunciation to the pilot and copilot. Master Caution Rectangular Illuminated Indicator is responsible of indicating/resetting caution situations to pilot and copilot via illuminated buttons. Master Warning Rectangular Illuminated Indicator is responsible of indicating/resetting warning situations to pilot and copilot via illuminated buttons.

Interfaces

- MIL-STD-704F 28 VDC Electrical Power Interface
- Discrete Interfaces

Physical Specifications

- Dimensions : 28 mm (H) x 180 mm (W) x 110 mm (D)
- Weight : <300 gr

Technical Specifications

- Warning and Caution Indication and Reset Capability

Environmental Conditions

- Operating Temperature and Altitude : -40°C / +55°C, 15.000 ft
- Storage Temperature : -55°C / +85°C

Qualifications

- MIL-STD-810 / DO-160E
- MIL-STD-704
- MIL-STD-461



Specifications are subject to change without any notice. | All tolerances are within ±10%.