



# Remote Bugs Panel

PRECISE PERFORMANCE.  
PROVEN EXPERIENCE.  
PERSONALIZED ATTENTION.

# Remote Bugs Panel

## Puts control of EFIS functions within easy reach

### Remote Bugs Panel Specifications

MTBF: 14,000 hrs.  
(MIL-HDBK 217)

COM Ports: RS-422, 115.2K bps

Connector Type: MIL-C 28999,  
13-pin

Thermal Protection: Internal thermal regulation and monitoring

Input Voltage: Nominal, 9 to 328 V

Power Consumption: 5 watts

Power Interruption: 50 milliseconds

Temperature Range: -55°C to +70°C

Master Brightness Control Input Rates:  
Voltage Ranges:  
0 to 5V, 0 to 14V,  
0 to 28V  
Input Impedance:  
0 to 5V: 47 K  
0 to 14V: 115K  
0 to 28V: 181K

Display: High-brightness LED dot matrix

Mounting: Dzus

DO-160E Qualification: [(F2)V]BBB[H+R+U]  
XWXSFSZZAZ  
[ZC][YK]M[A3J33]  
XXAC

Size: 5.75" x 1.88" x 1.7" (overall, w/o mating connector)

Weight: 0.8 lbs.

Enclosure: Machined 6061-T6 aluminum

Finish: Black anodized



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