## NSN 6615-01-448-2341

Flight Control Processor - Page 1 of 1



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Direct Current Voltage Rating In Volts:

22.0 and 29.5

End Application:

C-17 aircraft

16.30 inches
Unpackaged Unit Width:

**Unpackaged Unit Length:** 

10.10 inches

**Unpackaged Unit Height:** 

7.60 inches

**Power Source:** 

External

**Intelligence Input Method:** 

Electrical

**Features Provided:** 

Electrostatic sensitive

**Criticality Code Justification:** 

Cbbl

**Special Features:** 

Effectivity p41 to subsequent acft; p/n 103e4151g14 is the hardware only

## **Functional Description:**

Used to compute primary flight control, stability and control augmentation and automatic flight control functions; performs all calculations necessary to implement functions of the stability and control augmentation system, autopilot, autothrottle, flight director, heads up display control and ground proximity warning system

## **Supplementary Features:**

Manufacturers name: computer, flight control

Shelf Life:

N/a

**Unit Of Measure:** 

**Demilitarization:** 

No

Fiig:

A30800