Radar Display Unit Control - Page 1 of 1

View Online at https://aerobasegroup.com/nsn/5841-01-227-4729

Case Material:

Aluminum

Maximum Voltage Rating In Volts:

115.0 ac and 28.0 dc

End Application:

An/apq-17 (v)

Inclosure Type:

Encased

Current Rating In Amps:

2.75 and 1.00

Terminal Location:

Back

Power Source:

External

Mounting Method:

Shock mount base

Terminal Type And Quantity:

4 jack

Maximumlength:

17.000 inches

Maximumwidth:

10.000 inches

Maximumheight:

9.000 inches

Indication Method:

Receiving electrical digital display

Phase:

Three

Frequency In Hertz:

400.0

Functional Description:

Receives radar antenna position signals, radar timing signals and radar video; generates display symbology and combines it with composite video to provide range and azimuth markers, cursors and digital readouts; provides two selectable composite video inputs used to display electr-optic sensor video

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A31700

