NSN 5895-01-268-4976

Video Signal Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-268-4976

Overall Length:

19.000 inches

Overall Height:

3.500 inches

Overall Width:

12.500 inches

Average Life Measurement:

Not rated

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Free-standing

Circuit Construction Type:

Solid state

Frequency Per Channel:

60.0 hertz operating channel

Average Power Rating Per Channel:

20.0 watts input

External Dc Operating Voltage In Volts:

30.0 single voltage

External Ac Operating Voltage In Volts:

120.0 single voltage

Functional Description:

Monitors video input signals and detects the loss of presence of video and sync, can monitor multiple video inputs and provide alert signals and audible alert for changes in the video content of the signal being monitored, can monitor up to 24 inputs, used to detect either the loss or presence of video

Supplementary Features:

Front panel controls: on/off-toggle; rear panel connectors: video in and out: bnc

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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