

View Online at <https://aerobasegroup.com/nsn/5865-01-388-7353>

End Application:

C-130

Criticality Code Justification:

Feat

Special Features:

Electrostatic sensitive device

Functional Description:

Processes and displays pulsed and amplitude modulated signals; signals are analyzed using one or all 4 analysis methods: fixed audio, variable audio, log video, display video; provides frequency band scan, sector scan, or manual scan of the 0.030 to 18.0 ghz frequency range

Unpackaged Unit Weight:

145.000 pounds

Supplementary Features:

3rapid scanning, highly sensitive superhetrodyne receiver; 6 trace visual display, each represents 1 band; operating power requirements: 115 vac, 47 to 440 hz, single phase; power consumption 380 watts; system designed for airborne installation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800