NSN 5865-01-388-7203

Countermeasures Receiving Set - Page 1 of 1



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End Application:
Ac-130/mc-130
Usage Design:
System designed for airborne installation
Criticality Code Justification:
Feat
Product Name:
Wideband microwave receiving and direction finding system
Special Features:
Electrostatic sensitive device
Functional Description:
Process and display the angle of arrival (aoa) of pulsed or continuous wave signal displayed on monitor; provides long range detection and
locationof threat signals
Unpackaged Unit Weight:
207.000 pounds
Supplementary Features:
0.03 to 18.0 ghz frequency band; comprised of 5 units (2 df/demodulator, 1 df processor, 1 remote df control, 1 demodulator; 115 vac,
400 hz, single-phase, +28 vdc
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A23800