NSN 5820-01-383-3624

Radio Set Control - Page 1 of 1



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Case Material:
Metal
Maximum Voltage Rating In Volts:
5.0 dc and -0.7 dc
End Application:
Awacs interface system (ais) p/n 2003292-4 & -5
Inclosure Type:
Encased
Power Source:
External
Maximumlength:
4.750 inches
Maximumwidth:
19.000 inches
Maximumheight:
3.500 inches
Special Features:
Description title: receiver/transmitter uhf r/c 514p-1a (a22a3a13), 70000 channels (25khz spacing), 225 to 400mhz frequency range,
includes preset distress frequency: 243.000mhz, temperature: -29 to +60 degrees c
Functional Description:
Provides either local or remote control of the an/grc-17 (v) 2 uhf am/fm transceiver or any other multichannel transceiver that uses parallel
bcd frequency control
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A31700