NSN 5820-01-351-4531

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Dc Voltage Rating:
10.0 volts
Maximum Power Dissipation Rating:
0.5 watts and 2.0 watts
Joint Electronics Type Designation System Item Name:
Radio set
Joint Electronics Type Designation System Item Type Number:
An/prc-13 (v)6(c)
Electrical Power Source Relationship:
Operating
Internal Battery Accommodation:
Included
Receiver Frequency Rating:
Between 136.0 megahertz and 174.0 megahertz
Transmitter Frequency Rating:
Between 136.0 megahertz and 174.0 megahertz
Emission Type:
F9 receiving and f9 transmitting
Special Features:
Dim 9.06 in I, 2.95 in w, 1.7 in h; pwrd by internal batt, oper with rechargeable/non-rechargeable batt; interoperability with prc-77, prc-128,
sincgars (sing freq compat); memory key switch
Functional Description:
Scope shield ii vhf/uhf hand heldbattery oper transceiver capable of providing radio comm in secure and non-secure modes
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T198-b