## NSN 5820-01-369-6046

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Dc Voltage Rating:
10.0 volts
Maximum Power Dissipation Rating:
0.5 watts and 2.0 watts
End Application:
An/prc-13 (c)
Joint Electronics Type Designation System Item Name:
Radio set
Joint Electronics Type Designation System Item Type Number:
An/prc-13 (c)
Electrical Power Source Relationship:
Operating
Internal Battery Accommodation:
Included
Installation Design:
Portable
Receiver Frequency Rating:
Between 30.000 megahertz and 88.000 megahertz and 136.000 megahertz and 174.000 megahertz and 403.000 megahertz and 470.000
megahertz
Transmitter Frequency Rating:
Between 30.000 megahertz and 88.000 megahertz and 136.000 megahertz and 174.000 megahertz and 403.000 megahertz and 470.000
megahertz
Frequency Band Type And Quantity:
3 receiving and 3 transmitting
Emission Type:
F9 receiving and f9 transmitting
Special Features:
Includes interoperability with an/prc-77, an/prc-128, and sincgars (single frequency), nsa comsec compatible, memory key switch
Functional Description:
Intended for ground portable use
Supplementary Features:
This item contains an embedded digital encryption/decryption device which provides communications secure (comsec) capability; does not
include handset (h250/u), battery charger, or unit frequency programmer
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

T198-b