NSN 5820-00-889-4276

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Dc Voltage Rating:
12.0 volts
Maximum Power Dissipation Rating:
15.0 watts
Component Document Origin:
Government
Document Source:
80063
Document Type:
Supply manual
Document Identification:
Sig 7 and 8
Joint Electronics Type Designation System Item Name:
Radio set
Joint Electronics Type Designation System Item Type Number:
Type no. An/vrc-3 (12 v)
Electrical Power Source Relationship:
Operating
nternal Battery Accommodation:
ncluded
Receiver Frequency Rating:
Between 2.0 megahertz and 12.0 megahertz
Transmitter Frequency Rating:
Between 2.0 megahertz and 12.0 megahertz
Frequency Band Type And Quantity:
3 receiving and 3 transmitting
Frequency Channel Type And Quantity:
6 receiving and 6 transmitting
Emission Type:
Ao receiving and ao transmitting and a1 receiving and a1 transmitting and a2 receiving and a2 transmitting and a3 receiving and a3
ransmitting
Fsc Application Data:
Radio set, radio except navigation and home types, nonairborne
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Filg:
Г198-b