NSN 5820-00-892-0870

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View Online at https://aerobasegroup.com/nsn/5820-00-892-0870
Dc Voltage Rating:
24.0 volts
Maximum Power Dissipation Rating:
35.0 watts
Accessory Component Quantity:
2 and 3 and 1 and 1 and 1 and 2 and 1
Furnished Items:
Antenna; loudspeaker, permanent magnet; microphone; mounting; mounting; receiver, radio; receiver-transmitter, radio
Component Document Origin:
Government
Document Type:
Supply manual
Document Identification:
Sig 7 and 8
Accessory Controlling Agency:
Jetds
Accessory Identifying Number:
$At -912/vr\ type\ no.\ And\ ls -454/u\ type\ no.\ And\ m-80/gr\ type\ no.\ And\ mt-1029/vr\ type\ no.\ And\ 1898/vr\ type\ no.\ And\ r-442/urc\ type\ no.\$
rt-245/vrc type no.
Joint Electronics Type Designation System Item Name:
Radio set
Joint Electronics Type Designation System Item Type Number:
Type no. An/vrc-44
Electrical Power Source Relationship:
Operating
Internal Battery Accommodation:
Not included
Receiver Frequency Rating:
Between 30.0 megahertz and 76.0 megahertz
Transmitter Frequency Rating:
Between 30.0 megahertz and 76.0 megahertz
Frequency Band Type And Quantity:
2 receiving and 2 transmitting
Frequency Channel Type And Quantity:
10 receiving and 10 transmitting
Emission Type:
F3 receiving and f3 transmitting
Fsc Application Data:
Radio set, radio, except navigation and home types, nonairborne
Shelf Life:
N/a

Unit Of Measure:

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Yes - demil/mli

Fiig:

T198-b