

View Online at <https://aerobasegroup.com/nsn/5820-00-177-1641>

**Dc Voltage Rating:**

Unable to decode

**Maximum Power Dissipation Rating:**

18.0 watts

**Accessory Component Quantity:**

1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1

**Furnished Items:**

Antenna, antenna kit, bag, accessory, base, antenna support, cable assembly, headset, electrical, key, telegraph, microphone, dynamic, mounting, receiver-transmitter, radio

**Accessory Controlling Agency:**

Jetds, jetds, jetds, jetds, jetds, jetds, jetds, jetds, jetds, jetds

**Accessory Identifying Number:**

As-1887a/prc-74 type no. And mk-911a/prc-74 type no. And cw-863/prc-74 type no. And ab-955/prc-74 type no. And cx-10239/prc-74 type no. And mi140/u type no. And ky562/u type no. And m-80/u type no. And 3613/prc-74 type no. And rt794c/prc-74 type no.

**Joint Electronics Type Designation System Item Name:**

Radio set

**Joint Electronics Type Designation System Item Type Number:**

Type no. An/prc-74c

**Internal Battery Accommodation:**

Unable to decode

**Receiver Frequency Rating:**

Between 2.0 megahertz and 17.999 megahertz

**Transmitter Frequency Rating:**

Between 2.0 megahertz and 17.999 megahertz

**Frequency Band Type And Quantity:**

4 receiving and 4 transmitting

**Frequency Channel Type And Quantity:**

16000 receiving and 16000 transmitting

**Emission Type:**

A1 receiving and a1 transmitting and a3a receiving and a3a transmitting

**Fsc Application Data:**

Radio, except navigation and home types, nonairborne

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T198-b