## NSN 5820-00-296-3139

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Dc	Voltage	Rating:
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Unable to decode

**Maximum Power Dissipation Rating:** 

1.0 watts

**Accessory Component Quantity:** 

1 and 1 and 1 and 1 and 1

**Furnished Items:** 

Antenna adapter antenna battery box loud speaker harness, radio set case, radio set

**Component Document Origin:** 

Government

**Document Source:** 

80058

**Document Type:** 

Nomenclature card

**Document Identification:** 

Amsel pp form 5110a

**Component Document Page Number:** 

**Accessory Controlling Agency:** 

Jetds

**Accessory Identifying Number:** 

As-2447/prc-75 type no. And ug-1884/prc-75 type no. And cy-6792/prc-75 type no. And ls-549/prc type no. And st-162/prc-75 type no. And cy-6729/prc-75 type no.

Joint Electronics Type Designation System Item Name:

Radio set

Joint Electronics Type Designation System Item Type Number:

An/prc-75a

**Electrical Power Source Relationship:** 

Operating

**Internal Battery Accommodation:** 

Included

**Receiver Frequency Rating:** 

Between 225.0 megahertz and 399.9 megahertz

**Transmitter Frequency Rating:** 

Between 225.0 megahertz and 399.9 megahertz

**Frequency Band Type And Quantity:** 

1 receiving and 1 transmitting

**Frequency Channel Type And Quantity:** 

3500 receiving and 3500 transmitting

**Emission Type:** 

A2 receiving or a2 transmitting and a3 receiving or a3 transmitting

**Fsc Application Data:** 

Radio and television communication equipment, except airborne

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N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli

Fiig:

T198-b