

View Online at <https://aerobasegroup.com/nsn/5820-00-134-5446>

Dc Voltage Rating:

12.0 volts

Maximum Power Dissipation Rating:

25.0 watts

Accessory Component Quantity:

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

Furnished Items:

Antenna, cable assembly, radio freq, cable assembly, special purpose, electrical, circuit breaker and cable assembly, control, radio set, speaker, permanent magnet, microphone, hand held controlled reluctance, power assembly, receiver, radio, transmitter, radio/w/out crystals, installation kit hardware

Accessory Controlling Agency:

Antenna specialist co, communications co inc, communications co inc, communications co inc, communications co inc, communications co inc, shure bros inc, communications co inc, communications co inc, communications co inc, communications co inc

Accessory Identifying Number:

Asp-201-l/cc type no. And asp-201-l/cc type no. And c-8248/vrc-78 type no. And ls-587/u type no. And c-14 specialist model no. And 975, assembly 01-30-620 w/out crystals type no. And 931, assembly 01-30-670 type no. And 931-1k type no. And assembly 01-26-03501 and assembly 01-15-012 and assembly 01 -50-040

Joint Electronics Type Designation System Item Name:

Jetds

Joint Electronics Type Designation System Item Type Number:

An/vrc-78

Electrical Power Source Relationship:

Operating

Internal Battery Accommodation:

Unable to decode

Receiver Frequency Rating:

Between 132.0 megahertz and 150.8 megahertz

Transmitter Frequency Rating:

Between 132.0 megahertz and 150.8 megahertz

Frequency Channel Type And Quantity:

1 receiving and 1 transmitting

Emission Type:

F3 receiving and f3 transmitting

Special Features:

No crystals provided

Fsc Application Data:

Radio, except navigation and home type, nonairborne

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T108.b