# NSN 5895-01-247-5999

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Uni	packad	ıea Uı	nit He	eignt:

72.000 inches

### **Component Quantity:**

98

# **Supply Items And Quantities:**

5865-01-243-8842 receiving set, countermeasures 40; 5915-00-275-0606 filter assembly, electrical 20; 5895-01-224-8578 control, computer 2; 6625-01- 181-8220 oscilloscope 1; 5811-00-326- 8995 spectrum analyzer 1; 5895-01-235- 2825 control-monitor 1; 5811-00-332- 1207 power supply 1; 5925-00-355-5109 circuit breaker box 1; 5985-01-245-4265coupler, antenna 5; 5811-00-322-2130 generator, harmonic 1; 5895-01-013-4858 recorder-reproducer 3; 5820-01-003-4173patch panel 5; 5895-01-224-8579 interconnecting box 1; 5820-00-908-5494receiver, radio 1; 5811-00-319-2143 interconnecting box1

### **Nonsupply Items And Quantities:**

14949 js-42 patch panel 8; 14949 js-12patch panel 1; 98587 8322l equipment rack 1; 98587 8332l equipment rack 1; 98587 8312l equipment rack 2; 98230 0n408601 power supply 1

### Joint Electronics Type Designation System Item Name:

Receiving system

#### **Usage Location:**

Communications zone

### **Functional Description:**

High frequency wide band receiving and storing system

### **Unpackaged Unit Weight:**

3900.000 pounds

## **Security Classification:**

Unclassified

## **Supplementary Features:**

110 vac, 60 hz, 1 phase, 7.2 kw; designed for fixed ground use

Shelf Life:

N/a

**Unit Of Measure:** 

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#### **Demilitarization:**

Yes - demil/mli

Fiig:

A23800