

View Online at <https://aerobasegroup.com/nsn/6625-00-348-5793>

Width:

18.000 inches

Length:

34.000 inches

Dc Voltage Rating:

Unable to decode

Major Components:

Cable

Accessory Component Quantity:

7

Accessory Controlling Agency:

Mil-t-4000

Internal Battery Accommodation:

Unable to decode

Material And Location:

Steel housing

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Measurement of voltage and current

Operating Test Capability:

Voltmeter, range 0 to 150v ac, sensitivity type 1000 ohms per v; ac ammeter, range 0 to 1/5/10/50 amp; voltmeter, range 0 to 50 v dc, sensitivity type 1000 ohms per v. Dc ammeter, range 0 to 10/20/100/200 amp

Functional Classification:

Aa-9.1

Functional Description:

Used to perform test procedures on aircraft inverters

Height:

22.500 inches

Entry Date:

72-05-01

Reference Data And Literature:

Tm 11-6625-680-15-25 mar 66, tm 11-6625-680-15-1-12 jan 70, tm 11-6625-680-20p-1-30 sep 70, tm 11-6625-680-25p-15 apr 66

Relationship To Similar Equipment:

Replaces 4920003496018, 4920006902231, 4920006792401, 4920006887993, 4920006887994, 4920009059609, and 4920009191672

Surface Treatment:

Enamel

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Enamel

Type/model Designation:

An/gsm-65

Specification Or Standard:

No. L1a type

Fsc Application Data:

Test set, specialized maintenance equipment

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a

Mil-std (military Standard):

Mil-t-4000 spec.