# NSN 5985-01-569-7081

Electrical Dummy Load - Page 1 of 1



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### **Overall Length:**

54.0 millimeters

# Impedance Rating In Ohms:

50.0

# **Overall Diameter:**

35.0 millimeters

# Frequency Range Rating:

+0.000/+3.000 gigahertz

#### **End Application:**

Wsd: nuclear power plants

#### Voltage Standing Wave Ratio:

1.15

**Coaxial Connector Series Designation:** 

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**Connector End Design:** 

Female

# **Power Rating:**

10.000 watts average and 1.500 kilowatts peak

#### **Termination Type:**

Connection coaxial

#### **Operating Position:**

All positions

#### Cooling Method:

Self-cooled

#### **Product Name:**

Medium power coaxial loads/terminations

#### **Special Features:**

Temp range: -35 to +125 degrees celcius; connector finish: inner layer-silver plated, outer layer-cu-sn-zn plate; housing finish: black oxidization

# Style Designator:

Coaxial mounted

#### Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

Yes - demil/mli

#### Fiig:

A19800