# NSN 6625-00-668-6200

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#### Width:

20.000 inches

## **Frequency Rating:**

60.0 hertz

## Depth:

8.500 inches

#### **Electrical Power Source Relationship:**

Operating

## Material And Location:

Aluminum housing

#### **Inclosure Feature:**

Single item w/housing

Test Type For Which Designed:

Q-measurements

## **Operating Test Capability:**

Freq range 50 kilocycle to 50 megacycle

Phase:

Single

## **Special Features:**

Thermocouple overload protection protection; internally regulated; expanded sensitivities provided by "lo q" and "delta q" scales **Height:** 

neight.

12.500 inches

## Supplementary Features:

Tubes supplies 1-535a, 1-5763, 1-6x4, 1-ob2, 1-oa2

Shelf Life:

N/a

#### Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a