

View Online at <https://aerobasegroup.com/nsn/6625-00-118-6605>

Overall Length:

21.000 inches

Overall Height:

15.000 inches

Overall Width:

8.000 inches

Current Type:

Ac

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

Accessory Components And Quantity:

Bnc to tee connector, bnc to binding post adapter, bnc male to uhf female adapter, test probe, test cable, tunnel diode mount, sampler unit

Usage Design:

Used to detect impedance mismatch and discontinuities in long transmission line systems and permits measurement of discontinuities spaced a few millimeters apart; permits location of deteriorated dielectric breakdown, water saturated cables and connectors, corrosion, opens or shorts, cut or damaged cables, or an overtensioned moisture seal clamp

Voltage Rating:

115.0 volts and 230.0 volts

Sweep Circuits:

Included

Sweep Circuit Type:

Horizontal and vertical

Input Intensity Modulation Feature:

Provided

Visual Modulation Sensitivity Voltage Rating:

2.0 volts

Amplifier Input Impedance Rating Provision:

Provided

X-axis Input Impedance Rating:

1.0 megohms

Measurement Range Quantity:

11

Writing Gun Accelerating Voltage:

8.5 kilovolts

Phase:

Single

Entry Date:

76-10-01

Reference Data And Literature:

Mil-std-1364c (navy), 30 may 75, page 77

Relationship To Similar Equipment:

Suitable substitutes 6625002961688, 6625008550877, 6625010035561

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T320-g

Mil-std (military Standard):

Mil-std-1364 spec.