

View Online at <https://aerobasegroup.com/nsn/6625-00-679-5471>

Width:

24.000 inches

Length:

40.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

60.0 hertz

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Circuit analyzer

Phase:

Single

Functional Classification:

Aa-1.3

Special Features:

Unit is a bench item which simplifies the location and identification of wiring flaws, it tests wiring harnesses, coaxial cables, and relay boxes for circuit continuity, shorts, high voltage leakage and operation; input rating 200 circuits ; resistance range 0 to 500 ohms (ohmmeter), 0 to 1 megohm at 29 vdc (short), and 0 to 200 megohm at 500 vdc (short); meter data from rx-1 to rx-10 in 8 steps; accuracy +/- 3% (ohmmeter)

Functional Description:

Used to check the q-2c aerial target wiring harnesses, coaxial cables, and relay boxes for circuit continuity, shorts, high voltage leakage and operation

Height:

24.000 inches

Entry Date:

70-04-01

Reference Data And Literature:

Dit-mco, inc. Commercial data

Relationship To Similar Equipment:

INTE-RC-HAN-GEAB

Supplementary Features:

The circuit analyzer provides test voltages of 28 vdc and 500 vdc to the test panel and the harness test panel for checking the harnesses and various components of the q-2c aerial target

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-2