

View Online at <https://aerobasegroup.com/nsn/6625-00-753-1943>

Width:

15.000 inches

Length:

20.500 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

Major Components:

Test set; cable assembly, rf; cable assembly, special purpose, elec

Accessory Component Quantity:

1 and 13 and 1

Accessory Controlling Agency:

Bell aerosystem co

Accessory Identifying Number:

60905-045-1 part no. And 60901-004-17 part no. And 60901-077-1 part no.

Internal Battery Accommodation:

Not included

Material And Location:

Aluminum carrying case

Inclosure Feature:

Single item w/carrying case

Test Type For Which Designed:

Measurement of pulse position width and amplitude, measurement of transistor beta and collector-base current

Operating Test Capability:

Pulse generator, pulse trains /groups/ 2 to 15 pulses, pulse train repetition rate 150 to 425 per second amplitude 0 to 9 volts peak, pulse width 0.2 to 1.0 microsecond, trigger pulse generator, amplitude 15.0 v peak minimum, pulse width 1.0 microsecond repetition, rate 150 to 425 pulse per second, output impedance 50 ohms amplitude 15.0 v peak , pulse width 1.0 microsecond repetition rate 37 to 106 pulses per second, output impedance 50 ohms amplitude 10 v peak , pulse width 1.0 microsecond, repetition rate 150 to 425 pulses per second, output impedance 500 ohms, pulse measurement, 2 pulse trains amplitude sensitivity type 30 v peak , pulse width 0.9 porm 0.1 microsecond, repetition rate 150 to 425 pulses per second, position porm 0.1 microsecond, transistor measurement, beta gain 20 to 25, collector-base current 1 to 75 microamperes

Phase:

Single

Height:

14.000 inches

Specification Or Standard:

No. An/gpm-40a type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig: