NSN 6625-00-553-8416

Teletypewriter Test Set - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-553-8416

Width:

17.000 inches

Length:

23.000 inches

Ac Voltage Rating:

115.0 volts

Dc Voltage Rating:

115.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Major Components:

Motor unit

Accessory Component Quantity:

1

Accessory Controlling Agency:

Teletype corp

Accessory Identifying Number:

Mu-26/pu-93/tg/ type no.

Internal Battery Accommodation:

Not included

Material And Location:

Wood carrying case

Inclosure Feature:

Single item w/carrying case

Test Type For Which Designed:

Test calibration of bias meters, tests efficiency of selecting mechanism of teletypewriter, determines operating margins of start-stop

mechanism of teletypewriter, transmits distored signals by bias or end distortion, transmits normal undistorted signals

Operating Test Capability:

Geared at 368.2 operations per minute, adjustable to 404 operations per minute for british equipment, transmits continuously any one of four test signals

Phase:

Single

Height:

14.000 inches

Specification Or Standard:

No. Ts-2tg type

Fsc Application Data:

Test sets, teletypewriter

Shelf Life:

N/a

Unit Of Measure:

- Demilitarization:
- No

NSN 6625-00-553-8416

Teletypewriter Test Set - Page 2 of 2

Fiig: T228-a

