



Digital Services Balance Set Model DB-568

Features

Meets Part 68 requirements

Two Year Warranty



Description

The model DB-568 Digital Services Balance Set meets Part 68 test requirements for Transverse Balance Limitation for digital terminal equipment.

The minimum transverse balance requirement for registered terminal equipment connected to digital services shall be equalled or exceeded for the range of frequencies specified by Part 68 requirements.

Specification

Frequency range: 2.4 kHz - 1.544 MHz

Longitudinal termination: 90 and 500 Ohms

Metallic termination: 135 and 100 Ohms

Tip/Ring/Ground connections: binding posts

Oscillator input connection: BNC (f)

Longitudinal & Metallic voltage output: BNC (f)

Weight: 3 lbs.

Dimensions (inches): 7.75 x 6.5 x 3.25

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Loop Simulator for 26 AWG Cable Model LS-668



Description

The model LS-668 Loop Simulator for 26 AWG Cable can be used when testing analog telephones for Receive Objective Loudness Rating (ROLR).

It is used when testing the ROLR of telephones from 300 Hz - 3300 Hz. The LS-468 simulates the average and long loop conditions represented by the 2.7 km and 4.6 km of 26 AWG cable.

Specification

Frequency range: 300 Hz - 3300 Hz

Simulated cable lengths: 2.7 km, 4.6 km

I/O connections: binding posts

Weight: 3 lbs.

Dimensions (inches): 7.75 x 5.25 x 3.25