

1MHz AC millivoltmeter

GVT417 is a millivoltmeter for measuring sinusoidal voltages from $10\mu\text{V}$ to 100V , in the 10 Hz to 1MHz band. The dial is graduated in volts and dB for the direct measurement of amplifier increases

CALIBRES on V	300 μV - 1 - 3 - 10 - 30 - 100 - 300 mV - 1 - 3 - 10 - 30 - 100 V
CALIBRES on dB	- 70 - 60 - 50 - 40 - 30 - 20 - 10 0 + 10 + 20 + 30 + 40 dB
ACCURACY	3 % from 20 Hz to 200kHz - 10% from 10 Hz to 1MHz
IMPEDANCE	1 M Ω - 40 pF
OVERLOAD	from 300 μV to 0.3V : 150VAC from 1 to 100 VAC : 300 VAC

OUTPUT

A 100mVrms copy output for the full deviation allows the GVT417 to be used as an attenuator/amplifier at a constant signal input level.

OTHER FEATURES

Power supply: 115-230VAC 50Hz.

Dim. 142 x 210mm. Depth: 235mm Weight: 3kg

CEI1010 CATII CL1 300Vrms pol2

ref. GVT417

