

# SPECIFICATION

## DC VOLTAGE

Ranges:

0-0.5-2.5-10-50-25-1000V

Accuracy at FSD: 4%

Sensitivity :  $20\text{k}\Omega/\text{V}$

## AC VOLTAGE:

Ranges:

10-50-250-1000V

Accuracy at FSD: 5%

Sensitivity :  $8\text{k}\Omega/\text{V}$

Decibelmeter : -10 to +50dB

0 ab=1mw/600 $\Omega$

## DC CURRENT

Ranges:

50  $\mu\text{A}$  2.5.25mA,0.25A

Accuracy at FSD: 4%

Volt Drop: 750 mV 50  $\mu\text{A}$  Range: 0.1V

## RESISTANCE:

Ranges:

$\times 1-0.2\Omega$  up to  $2\text{K}\Omega$  Midscale at  $20\Omega$

or with buzzer fo continuity test

$\times 10-2\Omega$  up to  $20\text{K}\Omega$  Midscale at  $200\Omega$

$\times 100-20\Omega$  up to  $200\text{K}\Omega$  Midscale at  $2\text{K}\Omega$

$\times 1\text{K}-0.2\text{K}\Omega$  up to  $2\text{M}\Omega$  Midscale at  $20\text{K}\Omega$

$\times 10\text{K}-2\text{K}\Omega$  up to  $20\text{M}\Omega$  Midscale at  $200\text{K}\Omega$

Accuracy: 4%FS

ICEO 150  $\mu\text{A}$  -15mA -150mA

hFE 0-1000(w/connector)

Size 152 • 123 • 41mm

Weight 280g