

MS7221 VOLT/mA CALIBRATOR



FEATURES

MS7221 Volt/mA Calibrator is a source and measurement tool. This Calibrator can be used in measurement or output 0 to 24 mA DC current loop, and 0 to 10 V DC voltage.

Display: 88888 counts

Measure loop current signals with very high accuracy of 0.015% and 1 uA resolution

Measure voltage output process signals from PLCs, transmitters

Source or simulate 24 mA loop current

Source voltage to 100 mV or 10V

24V loop supply with simultaneous current measurement

SPECIFICATIONS

DCV Measure: 0 ~ 100m V, 0 ~ 10 V $\pm 0.02\%$

DCV Source: 0 ~ 100m V, 0 ~ 10 V $\pm 0.02\%$

DCmA Measure(% of span): 0 ~ 24 mA $\pm 0.015\%$

DCmA Source(% of span): 0 ~ 24 mA $\pm 0.015\%$

Weight: 350g (include battery)

Size: 190mm \times 89mm \times 42mm

Battery: 9VDC, 006P or 1604

