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:	$0 \sim 100 \text{m V}, 0 \sim 10 \text{ V} \pm 0.02\%$
DCV Source:	$0 \sim 100m$ V, $0 \sim 10$ V±0.02%
DCmA Measure(% of span):	$0\sim 24~mA{\pm}0.015\%$
DCmA Source(% of span):	$0\sim 24~mA{\pm}0.015\%$
Weight:	350g (include battery)

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Size:	$190mm \times 89mm \times 42mm$
Battery:	9VDC,006P or 1604