



## **Specifications:**

Capacitance Measuring Range Capacitance Range Accuracy Resistance Measuring Range Resistance Range Accuracy

:  $\pm (0.5\% + 10d)$ :  $20\Omega/200\Omega/2k\Omega/20k\Omega/200k\Omega/2M\Omega/20M\Omega/200M\Omega/2,000M\Omega$ :  $\pm (0.5\% + 1)$ 

: 200pF, 2nF, 20nF, 200nF, 2µF, 20µF, 200µF, 2mF, 20mF

## **General Characteristics:**

Power
LCD Size
Product Net Weight
Product Size
Standard Accessories
DMM Type
No. of Digits / Alpha
Standard Individual Packing

: 9V Battery (6F22) : 61mm × 32mm : 310g : 172mm × 83mm × 38mm : Test Clin, Battery, English

- : Test Clip, Battery, English Manual, Holster
- : Hand Held
- : 3-1/2
- : Gift Box

## Part Number Table

Description	Part Number
Multimeter, CR	72-8150

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