

## 287 Digital Clamp with Bluetooth

- True RMS for accurate voltage and amperage measurements
- In-Rush Current measurement to capture motor start up current
- · Non-Contact Voltage detection through the jaw
- Measure Active Power, Reactive Power, Apparent Power, and DC Power
- · AC Voltage and AC Amperage Unbalance Test
- · Phase Rotation
- · Bluetooth LE communication
- Use with TPI View app to display live readings, save measurements, create and email reports with GPS tagged date and time.
- · CATIV 600V rated for safety

## **Wireless Digital Clamp**









Test Products International (EU) Limited Ground Floor, 71 Lower Baggot Street, Dublin, D02 P593. Ireland

Test Products International Europe Limited Unit 9 Rutherford Way Ind. Est., Crawley, W.Sussex. RH10 9LN. UK

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IC: 5123A-BGM113











E188344 28DK UL61010-1 CAT III 750Vac/1000Vdc CAT IV 600Vac/dc

Specifications	
AC Amps	1000A
DC Amps	1100A
DC Microamps (uses test leads)	600uA
AC Voltage	750V
DC Voltage	1000V
Resistance	60M Ohm
Capacitance	60mF
Frequency	6MHz
Temperature	1830°F (999°C)
Duty Cycle	Yes (up to 60kHz)
In-Rush Current	Yes
Record Mode (min/max/avg)	Yes
Relative Mode	Yes
Diode Test	Yes
Continuity	Yes
Non-Contact Voltage	Yes
Active Power, Reactive Power	Yes
Apparent Power, DC Power	Yes
AC Voltage / AC Amperage Unbalance	Yes
Phase Rotation	Yes
Backlight Display	Yes
Bluetooth LE	Yes