

Specifications

- DC 0 – 70V + 1 digit

- P-P 0 – 70V

Frequency response of tone pass through

- 10Hz to greater than 10 KHz

PP display

- 15Hz Square Wave

- 35Hz Sine Wave

Power Probe Mode – Continuity to ground

- First level – display is enabled less than 20K

- Second level – green LED is enabled less than 2K

– & + Peak Detector Response

- Single event capture less than 200 μ s pulse width

- Repetitive events less than 1 μ s pulse width

Peak to Peak Mode

- 0 – 70V + 1 digit

- 4Hz to over 500kHz Square Wave input

- 4Hz to over 250kHz Sine Wave input

Threshold for PPAC/Audible passthrough

Circuit Breaker

8 amp thermal response – Manual reset

Typical Response