

PMPC

067-0103-00

Pocket Waveform Generator

This battery-operated, self-contained unit generates five separate waveforms. It was designed primarily for demoing the M unit, but is useful for any application requiring a portable waveform source. The output amplitude is typically 5-10 volts with a rep rate of approximately 500 cycles. A schematic diagram is located inside the silkscreened cover.

This device is turned on when a ground lead is plugged into the rear panel. The lead also serves as the ground return to the instrument receiving the signal.

The 9 volt battery is the common type used for small transistor radios.

9/66 SW

