



## Filter Mounting Assembly Power Supply

### Description

The FMA-PS, Filter Mounting Assembly Power Supply can be used to power multiple filters. It has output of plus and minus 15 VDC at 160 milliamps each. FMA-PS's are factory assembled 2.5" x 5" printed-circuit boards with terminal blocks for AC input and DC outputs. The AC input is fused using PTC resettable fuses.

### Features/Benefits

- No more building of breadboards
- Utilized as a single channel bench-top test set or rack mounted via mounting holes for instrumentation applications
- Provides quick and easy connection between circuit card and wired electrical circuits
- Can work with multiple filters.
- Analog Power Supply for low noise outputs.
- All external connections are easily made with a screwdriver, reducing engineering design, set-up, and test time

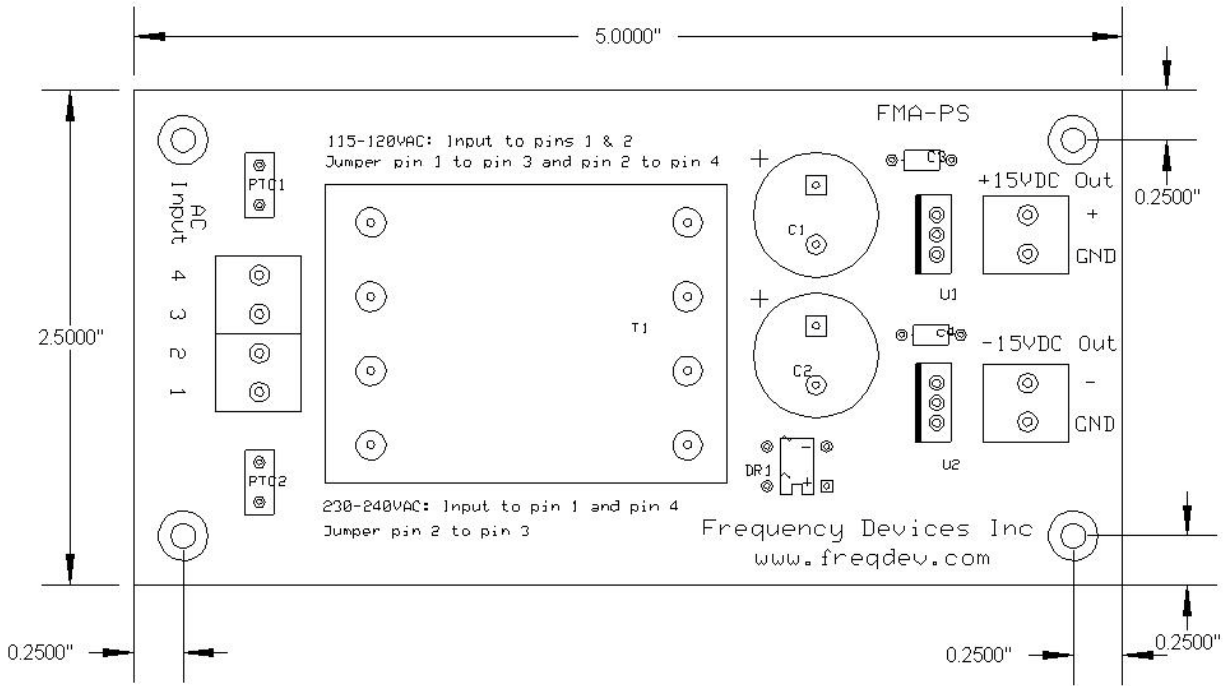


### Applications

- Aerospace, navigation, sonar applications
- ATE, research and development
- Automotive and transportation
- Communication systems and electronics
- Data acquisition systems
- Industrial process control
- Medical electronics equip. and research



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