



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

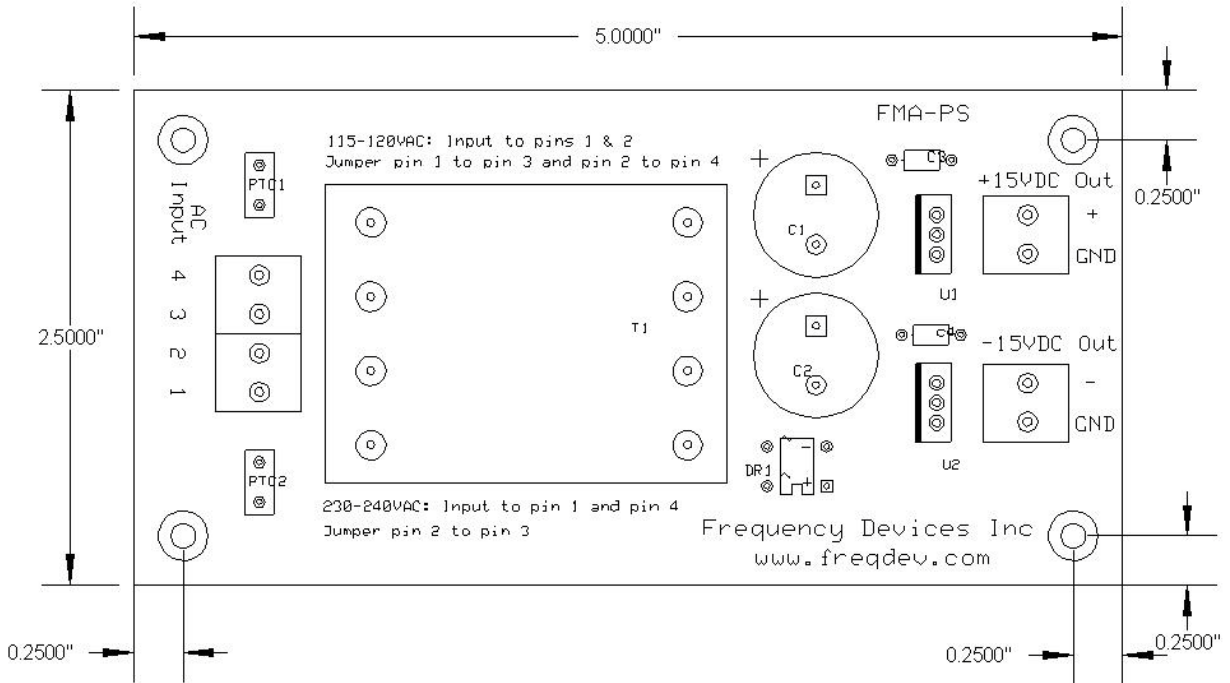


Applications

- 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



Filter Mounting Assembly Power Supply



We hope the information given here will be helpful. The information is based on data and our best knowledge, and we consider the information to be true and accurate. Please read all statements, recommendations or suggestions herein in conjunction with our conditions of sale which apply to all goods supplied by us. We assume no responsibility for the use of these statements, recommendations or suggestions, nor do we intend them as a recommendation for any use which would infringe any patent or copyright.