

# TPS SERIES POWER SUPPLIES

The TPS Series power supplies are chassis mountable and are ideal for use with dedicated microprocessor systems, instrument design and test equipment. The TPS units can also be used as supplemental bench or laboratory power supplies.

- **CLAMP BARRIER STRIP**
- **FOUR THROUGH HOLES FOR EASY MOUNTING**
- **FOUR MOLDED-IN THREADED INSERTS**



MODEL NUMBER	OUTPUT VOLTAGE	OUTPUT CURRENT	INPUT VOLTAGE
TPS 5	5 Vdc	500 mA	100 ± 10 or 115 ± 10 or 220 ± 10
TPS 6	5 Vdc	1000 mA	100 ± 10 or 115 ± 10 or 220 ± 10
TPS 7	10 Vdc	400 mA	100 ± 10 or 115 ± 10 or 220 ± 10
TPS 8	15 Vdc	400 mA	100 ± 10 or 115 ± 10 or 220 ± 10
TPS 9	24 Vdc	240 mA	100 ± 10 or 115 ± 10 or 220 ± 10
TPS 10	±12 Vdc	±120 mA	100 ± 10 or 115 ± 10 or 220 ± 10
TPS 11	±12 Vdc	±240 mA	100 ± 10 or 115 ± 10 or 220 ± 10
TPS 12	±15 Vdc	±50 mA	100 ± 10 or 115 ± 10 or 220 ± 10

# TPS 4130 - POWER SUPPLY

The TPS 4130 is a self contained AC power bridge excitation supply. This device consisting of a low interwinding capacitance AC transformer and a high stability adjustable linear regulator designed specifically for driving transducer bridges. Excitation is adjustable from 4 to 15 volts output and is capable of supplying 0 to 150 mA in output current. AC input requirements are 105 to 125 Vac at 60 Hz.

- **WIDE OUTPUT RANGE**
- **RUGGED EASY TO USE PACKAGE**
- **HIGH LINE AND LOAD REGULATION**

