

AC/DC Power Supply



Absopulse Electronics has released the MOC 2000, a high performance, multiple output, configurable power supply system. The MOC2000 Series was designed to accommodate a variety of power supply modules in a 2U \times 19 inches \times 16 inches chassis, and can be configured for as many as 10 outputs. Built-in forced air cooling enables output power levels to 2 kW depending on the type and number of internal modules used. Each output can be separately regulated and adjusted, and is also individually floating. The output voltages are monitored on the front panel, a feature which makes the design particularly suitable for use in test systems. Output noise is filtered to a very low level. The AC input is highly filtered, providing for EMI performance of 20 dB better than EN 55022 Curve B.

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<http://www.wirelessdesignmag.com/product-releases/2001/10/ac/dc-power-supply>