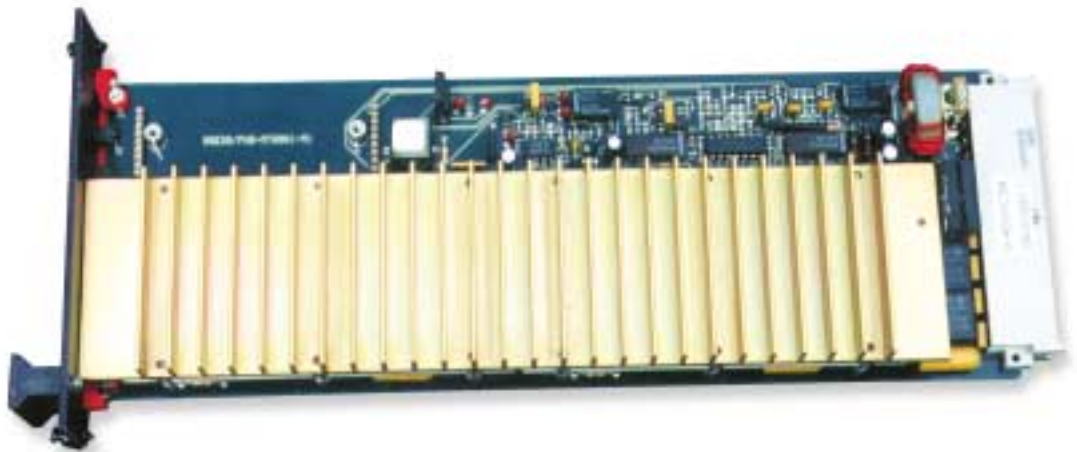




**Industry:** Test  
**Application:** Portable Test Equipment  
**Summary:** This ruggedized power system for portable test equipment is configured from individual VME power cards. The output of each card can be digitally controlled to provide 0 to 40 Vdc of output up to 5Amps, for a maximum of 200 Watts.

**Specifications**

**Input:** 18-36 Vdc  
**Output:** Variable, 0-40 Vdc @ 5 Amps  
**Total Power:** 2000 Watts (200 Watts/card, up to 10 cards per system)  
**Dimensions:** 5.25"H x 1.4"W x 11.0"L (3U x 7hp x 280mm)  
**Cooling:** Forced air  
**Other Features:** Remote sense digital output control and monitoring



**A-2002: Ruggedized Power System for Portable Test Equipment**