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BEHLMAN INTRODUCES ULTRA-RUGGED VME-1000 POWER SUPPLY SERIES FOR MISSION-CRITICAL VME WORKSTATION APPLICATIONS

*Cost-effective COTS and Modified COTS solutions for
VME systems that require reliable, high-quality power*

Hauppauge, New York, March 9, 2006 — Behlman Electronics Inc., known for its leadership in providing power products for industrial, commercial and military applications, has introduced the Behlman VME-1000 Work Station Power Supply Series for VME-enabled work stations.

VME-1000 power supplies offer low-cost COTS and modified COTS solutions for VME-based mission-critical applications, ranging from command/control and tactical military systems to data acquisition, simulation and training systems. These power supplies also have broad applications in many industrial and commercial markets. All units in the VME-1000 series are switch-mode, five-output power supplies, ruggedized for high reliability and extreme survivability.

“Our VME-1000 power supplies have proven themselves in challenging environments, including those experienced in the Wedgetail aircraft program,” explained Behlman Vice President of Sales and Marketing Ron Storm. *“They’re the ideal low-cost, high-performance solution for powering VME-based computer workstations, microprocessor-type devices, displays and disc drives, as well as for other applications in systems using VME-type chassis.”*

The VME-1000 series features a wide-range input of 85-265 VAC, 47-440 Hz, Power Factor Corrected, and can supply up to 1000 watts of regulated DC power. Standard outputs are +3.3 V, +5 V, +12 V, -12 V plus a +5 VDC standby. Optional voltages are available. For higher power requirements, multiple VME-1000 units can be paralleled. VME-1000 power supplies feature inrush current limiting, and include short-circuit, over-current, thermal, and over-voltage protection. The units are fan-cooled, and operate from -40° C to +50° C (-40° F to +122° F) and to +85° C (185° F) with derating. Storage temperature range is from -40° C to +100° C (-40° F to +212° F).

Behlman’s rugged VME-1000 Work Station Power Supply Series is designed to withstand the rigors of airborne, shipboard and mobile applications, and is designed to meet MIL-STE-461, MIL-STD-704, MIL-STD-810, MIL-S-901, MIL-STD-167 and RCTA/DO-160 specifications. Prices start as low as \$3,995, and delivery is 120 days.

Behlman Electronics Inc., a subsidiary of Orbit International Corp., manufactures and sells high quality standard, modified standard, custom and COTS power solutions, including AC power supplies, frequency converters, inverters, DC-DC, AC-DC, DC-AC, and uninterruptible power supplies.

Orbit International Corp., (NASDAQ:ORBT), based in Hauppauge, New York, is involved in the manufacture of customized electronic components and subsystems for military and nonmilitary government applications.

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