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Behlman's modified COTS design supports anti-ship and anti-submarine surveillance and targeting helicopter requirements.

Hauppauge, New York, January 29, 2007 — Behlman Electronics Inc., known for its leadership in providing power products for military industrial, and commercial applications, has delivered on the promise it made in 1997, when Behlman undertook a unique program to design a power supply to meet performance requirements that some believed were unattainable.

The result is the ultra-rugged Behlman 00389 COTS power supply, a switch mode unit designed and manufactured specifically for high-end military and industrial applications. These power supplies accept three-phase 115/200 VAC, 400 Hz input and deliver up to eight DC outputs including +5 VDC @ 20 A; -5.2 VDC @ 12.5 A; -2 VDC @ 10 A; +8.5 VDC @ 10.6 A; -8.5 VDC @ 3.5 A; +15 VDC @ 16.7 A; -15 VDC @ 1.7 A; and +28 VDC @ 2.7 A. With its many outputs, the Behlman 00389 power supply is able to support a wide range of applications, and is designed to meet the input power requirements of MIL-STD-704 and RTCA-DO160. This power supply will also meet the needs of critical industrial applications requiring utmost reliability and performance.

“Being able to meet the rigorous needs of the U.S. Navy has been a challenging and rewarding experience for us.” said Ron Storm, Behlman Electronics’ VP of Sales and Marketing. *“We are very proud that with our 00389 COTS power supply the Navy will be able to convert the 400 Hz AC power generated by its helicopters into the regulated, low-noise DC power required by a wide range of its mission-critical systems.”*

Additional features include load regulation; line regulation; over-voltage protection; short-circuit protection; current limit and high efficiency, as well as operating temperatures from -40°C to +80°C (-40°F to + 176°F); storage temperatures from -57°C to +85°C (-70°F to + 185°F); and applicable MIL Standards for shock, vibration, humidity, and EMI/EMC. At only 30.5 cm wide x 17.8 cm deep x 6 cm high (12”W x 7”D x 2.38”H), and only 2.9 kilograms (6.4 lbs) the Behlman 00389 power supply is easy to install and carry in tight spaces.

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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The Behlman 00389 COTS power supply enables the U.S. Navy to convert 400 HZ AC helicopter power to a wide range of DC power outputs needed for mission-critical systems.

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