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Behlman receives a 2015 follow-on order for COTS Power Supplies used by the US Navy for airborne missions.

Model 00389 Behlman power supply supports anti-submarine and anti-ship surveillance and targeting systems.

Hauppauge, New York, March 9, 2015 — Behlman Electronics Inc., known for its leadership in providing power products for military shipboard, airborne and mobile programs, as well as industrial and commercial applications, has received an additional order for a quantity of its Model 00389 COTS power supplies. These power supplies have been used by the U.S. Navy since 1999, to support anti-submarine and anti-ship surveillance and targeting systems.

The Behlman 00389 power supply is a rugged, highly-reliable unit designed and built for military and high-end industrial applications. It is designed to meet the requirements of MIL-STD-704A and RTCA-DO160, as well as MIL-Standards 901; 810C; 167; and 461C/D. These power supplies have repeatedly proven their reliability and performance in airborne naval systems, while similar Behlman COTS power supplies have proven themselves on shipboard and mobile applications.

Behlman president, Ron Storm, said, *“The fact that our Model 00389 power supply has supported the Navy’s program for 16 years, during which time we have received multiple follow-on orders, is clear evidence of its superb performance and high reliability. We are especially proud to have started off 2015 with another order that proves we are able to supply one of our Commercial Off-the-Shelf (COTS) power supplies to meet the Navy’s specific military requirements. This has saved tax payers many millions of dollars that would otherwise have been required for custom designing, engineering and manufacturing.”*

About the Behlman 00389 COTS Power Supply

Model 00389 power supplies operate from 115/200 VAC +/-20% at 360 to 440 Hz, and provide eight DC outputs of varying power. Other features include superb specs for Load and Line Regulation; PARD-Ripple and Noise; Over-voltage Protection; Short-circuit Protection; Current Limit, Extreme Operating and Storage Temperatures; and High MTBF, in a very compact chassis, only 12” Long x 7” Wide x 2.38” High (30.48 cm x

17.78 cm x 6.04 cm). Complete specs are available at http://www.behlman.com/products_detail/cots-airborne-mil-power-supplies

Behlman Electronics Inc., (www.behlman.com), 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, uninterruptible power supplies, and the VPXtra® line of VPX/VME power supplies.

Orbit International Corp., based in Hauppauge, New York, is involved in the manufacture of customized electronic components and subsystems for military and nonmilitary government applications. Other subsidiaries and divisions include Orbit Instrument, Tulip Development Laboratory, and Integrated Combat Systems, all of which are members of the Orbit Electronics Group.

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The Behlman Model 00389 COTS Power Supply is designed and manufactured to withstand the rigors of airborne use, while meeting a wide range of MIL-STANDARDS. This unit has been selected for continuous use in U.S. Naval anti-submarine and anti-ship surveillance and targeting systems since 1999.