

Powerstar, Inc.
Attn: Mr. Timothy Carr
9073 Shady Grove
Gaithersburg, MD 20877-1301

25 July 2011

Dear Mr. Carr,

This letter is to acknowledge the superior support we received from PowerStar employee Peter El Koury and yourself during our development and testing program of the Integrated Communications System for U.S. Navy platforms.

L-3 Communication Systems-East has relied upon PowerStar UPS components for a U.S. Navy communications system that was recently designed, developed, and tested per very stringent, rigorous environmental qualification specs. The PS6003RM2u-18-A-H Controller and PS6003rm2uBP-A-H Battery Trays, which are installed in a shock-isolated and EMI-sealed rack, have successfully passed the following environmental tests:

| | |
|----------------------|--|
| EMI / EMC | MIL-STD-461: CS06, RS02, CE101, CE102, CS101, CS114, CS116, RE101, RE102,RS101, RS103 |
| Air Temp | MIL-STD-810F CN3, Operational 0-40C, and Storage -20-60C |
| Humidity | MIL-STD-810F Modified 507.4, 90%@ 40C |
| Vibration | MIL-STD-167-1, 4 to 14Hz |
| DC Mag Field | DOD-STD-1399 Section 70 – Part 1, Notice 1 |
| Power | MIL-STD-1399 |
| Pressure (Tray Only) | MIL-STD-810(F) Change Notice 3, Method 500.4, Procedure 11- Operation (24 and 36 inches Hg) |
| Noise-Airborne | MIL-STD-740-1 |
| Noise-Structure | MIL-Si;D-740-2 |
| Shock | MIL-STD-901D, Heavyweight Impact Testing |

Our environmental qualification test program was successful, thanks in part to Powerstar's efforts. We appreciate the excellent support you and your team provided, and we look forward to continued business with Powerstar in the production phase of this program.

Sincerely,

Thomas A. Rachfalski

Thomas A. Rachfalski
Program Manager, U.S. Navy Integrated Communications