



## 2.0 Summary of Test Results

Testing Location	8 Rancho Circle, Lake Forest, CA 92630
Shielded Anechoic Chamber	Chamber A1
Secondary Test Area	NA
Customer Witness	Rich Prescott, Diversified Technology, Inc. Dr. Brett D Robinson, PhD, EMI Solutions Inc.
Strategic Partner	NA
Security Classification	Unclassified
Test Deviation	NA

Statement of Compliance - We, Aegis Labs Inc. find that the Inverter, (Part #(s): VPS-10K) is in compliance with the testing requirements as described in Table 1.

QTP Section	Test Description	Status
-	Electrical Bonding	<b>Completed / Passed</b>
3	RE102, Radiated Emissions, Electric Field, 2 MHz to 18 GHz (NAVY / AIR FORCE)	<b>Completed / Passed*</b>
3	RE102, Radiated Emissions, Electric Field, 2 MHz to 18 GHz (ARMY GROUND)	<b>Completed / With Over Limit Outages</b>
3	CE102, Conducted Emission, Power Leads, 10 kHz to 10 MHz	<b>Completed / Passed</b>
3	RS103, Radiated Susceptibility, Electric Field, 2 MHz to 18 GHz	<b>Completed / Passed</b>
3	CS101, Conducted Susceptibility, Power Leads, 30 Hz to 150 kHz	<b>Completed / Passed</b>
3	CS114, Conducted Susceptibility, Bulk Cable Injection, 10 kHz to 400 MHz	<b>Completed / Passed</b>
3	CS115, Conducted Susceptibility, Bulk Cable Injection, Impulse Excitation	<b>Completed / Passed</b>
3	CS116, Conducted Susceptibility, Damped Sinusoidal Transients, Cables and Power Leads, 10 kHz to 100 MHz	<b>Completed / Passed</b>

**Table 1**

\*1 to 3 dB outages to be declared as PASSED per the manufacturer.