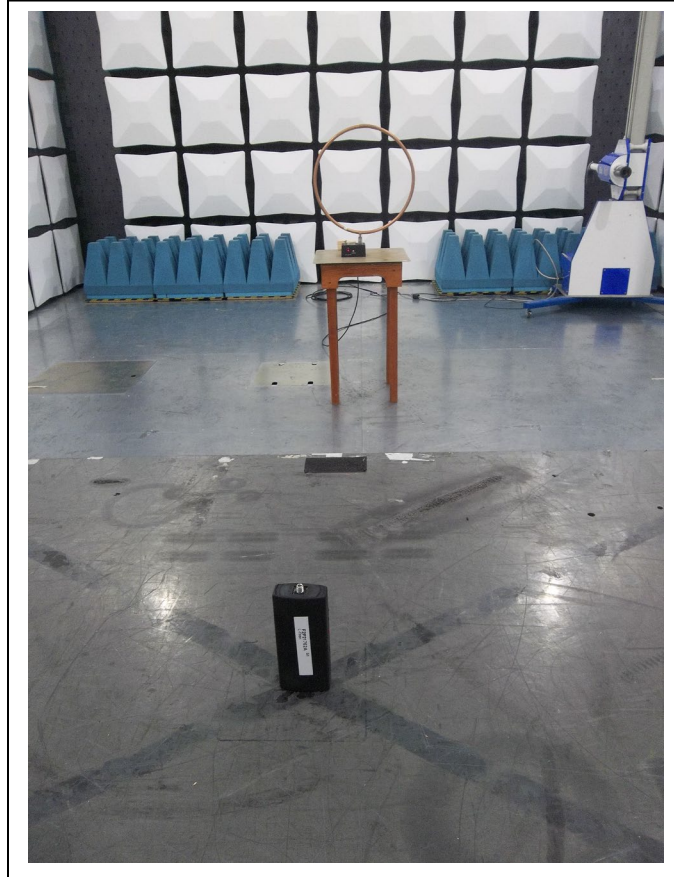


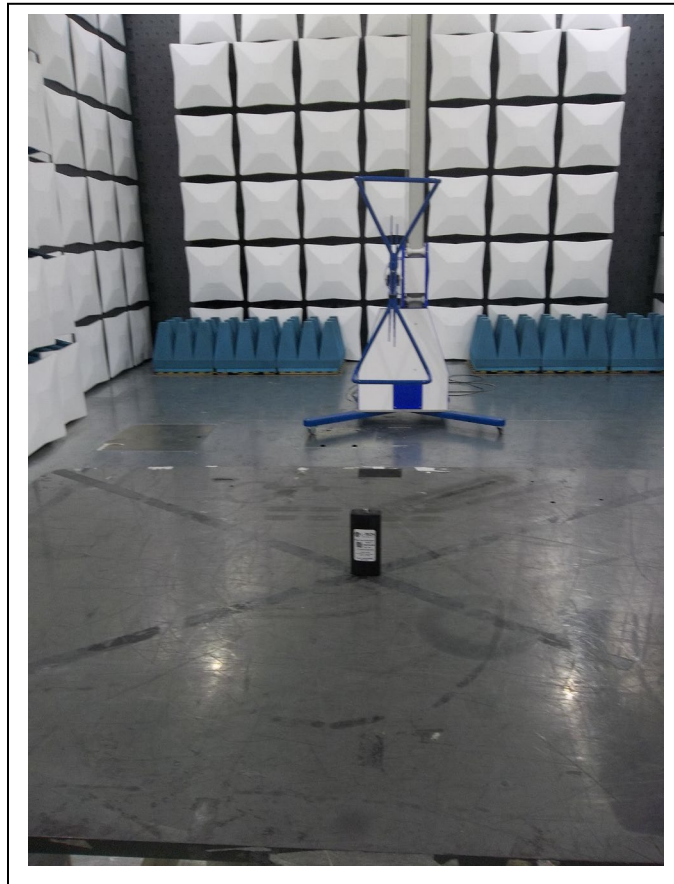
**PHOTOGRAPHS: TEST SETUP**  
**L-Tron Corporation**  
**FCC ID: 2AN79-LTC19001**

**Spurious Emissions, Battery Mode: Loop Antenna**





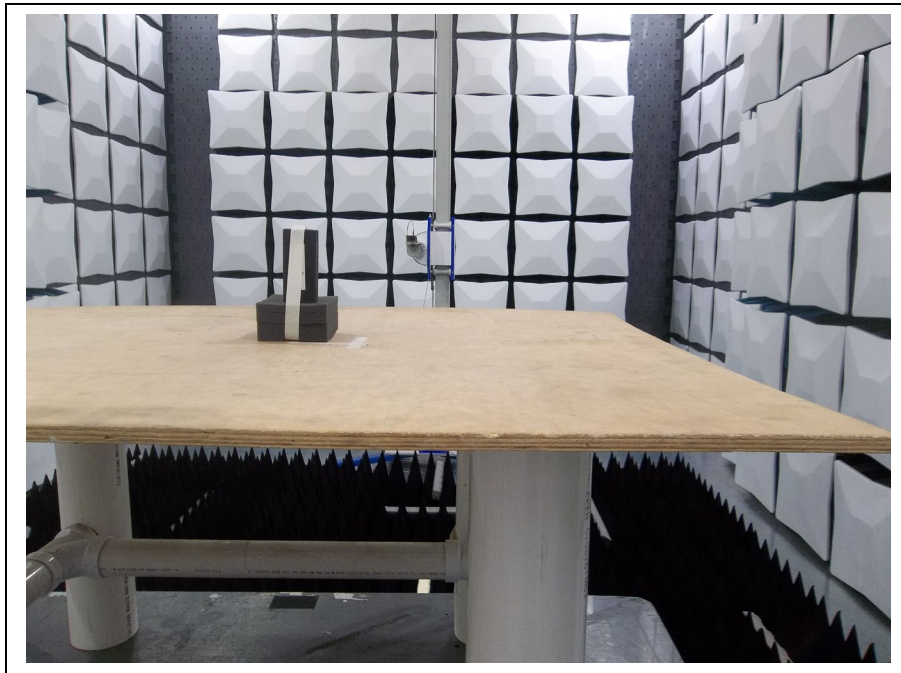
**Spurious Emissions, Battery Mode: 30 MHz to 1000 MHz**



**Spurious Emissions, Battery Mode: 1 GHz to 18 GHz**



**Spurious Emissions, Battery Mode: 18 GHz to 26 GHz**



### Field Strength of Emissions, Occupied Bandwidth



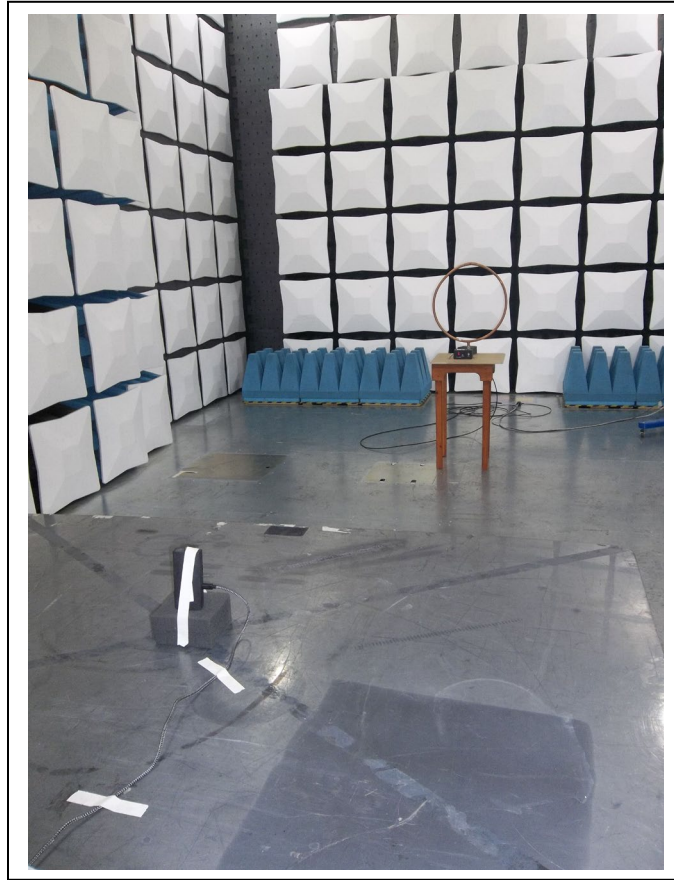
### Conducted Emissions





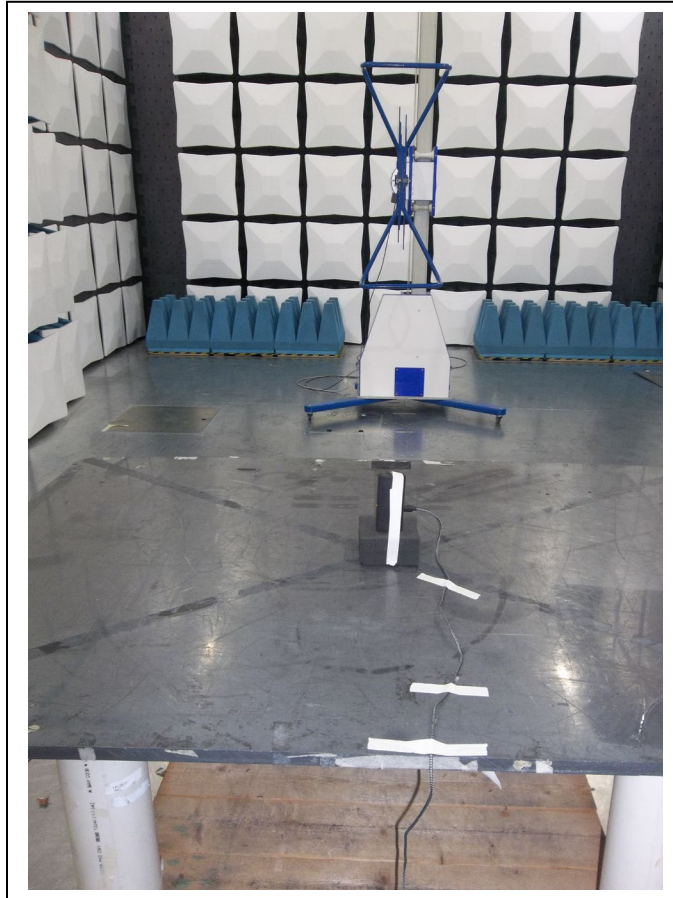


**Spurious Emissions, Charger: Loop Antenna**



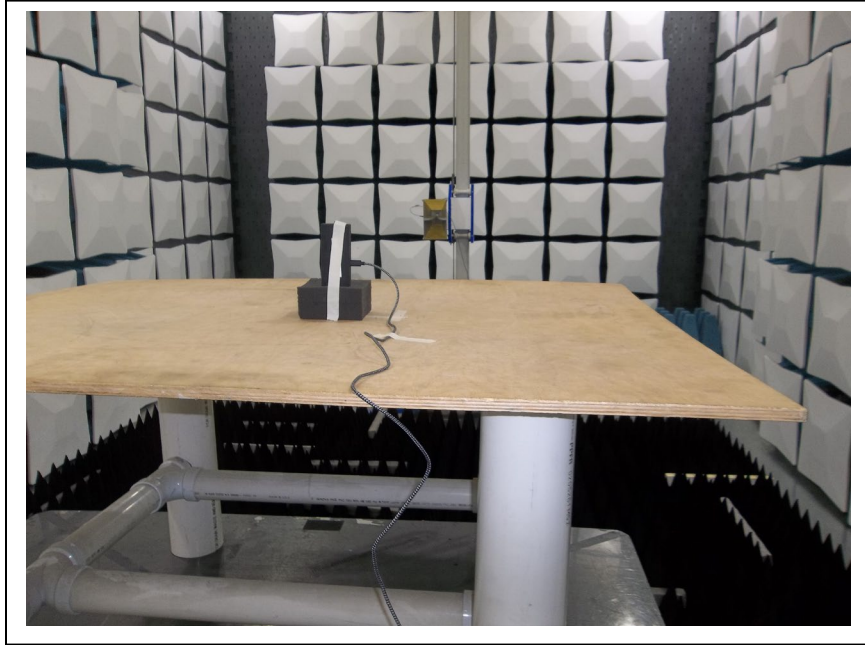


**Spurious Emissions, Charger: 30 MHz to 1000 MHz**





**Charger: Field Strength, Band Edge, Voltage Variations and  
Spurious Emissions 1 GHz to 18 GHz**





**Charger: Spurious Emissions 18 GHz to 26 GHz**

