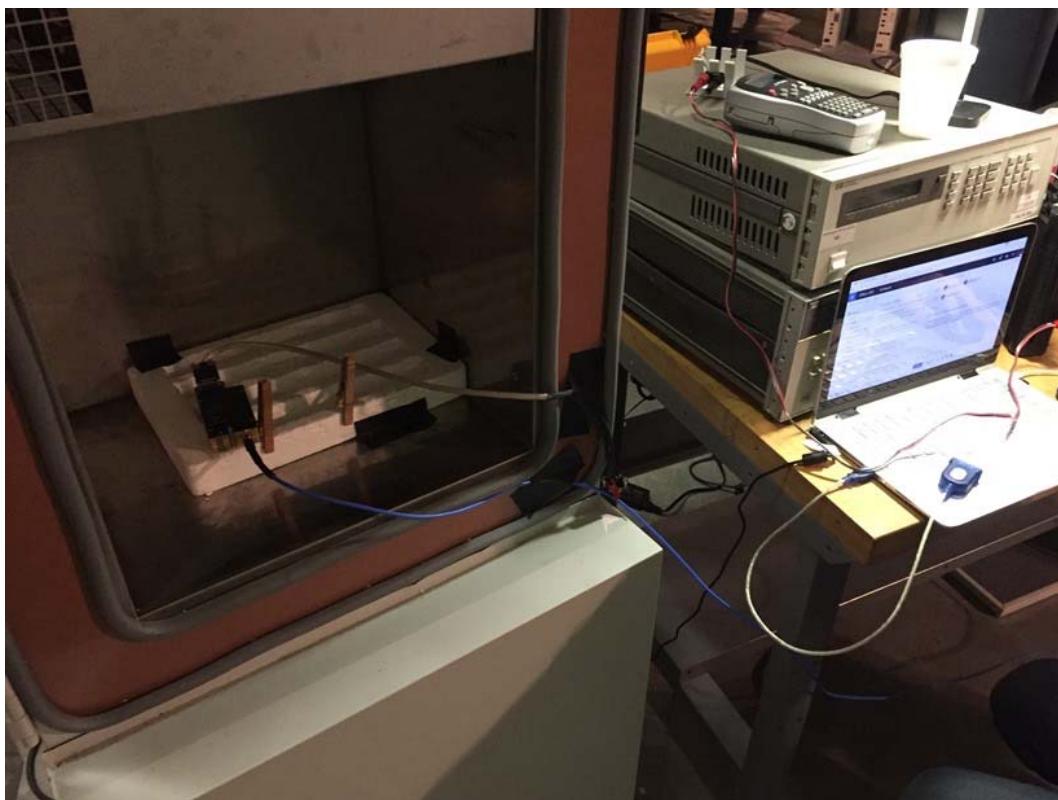
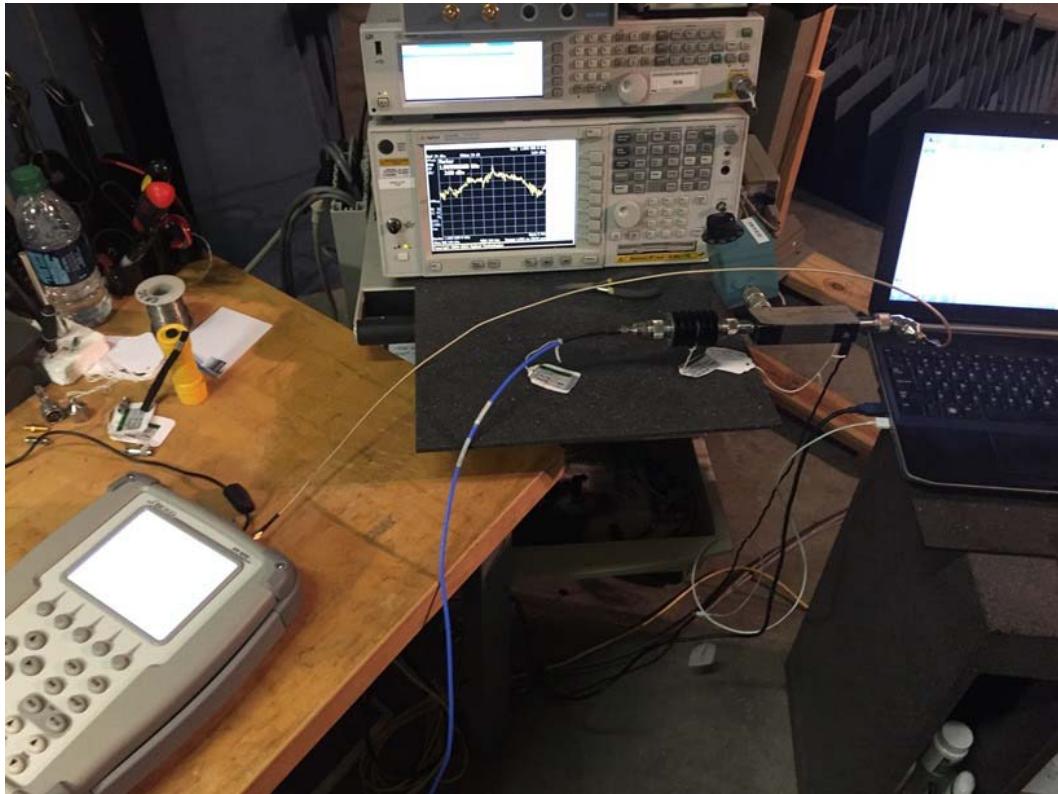


**Conducted Antenna Port Measurements
Power, Bandwidth, Modulation & Spurious**



Frequency Stability 1



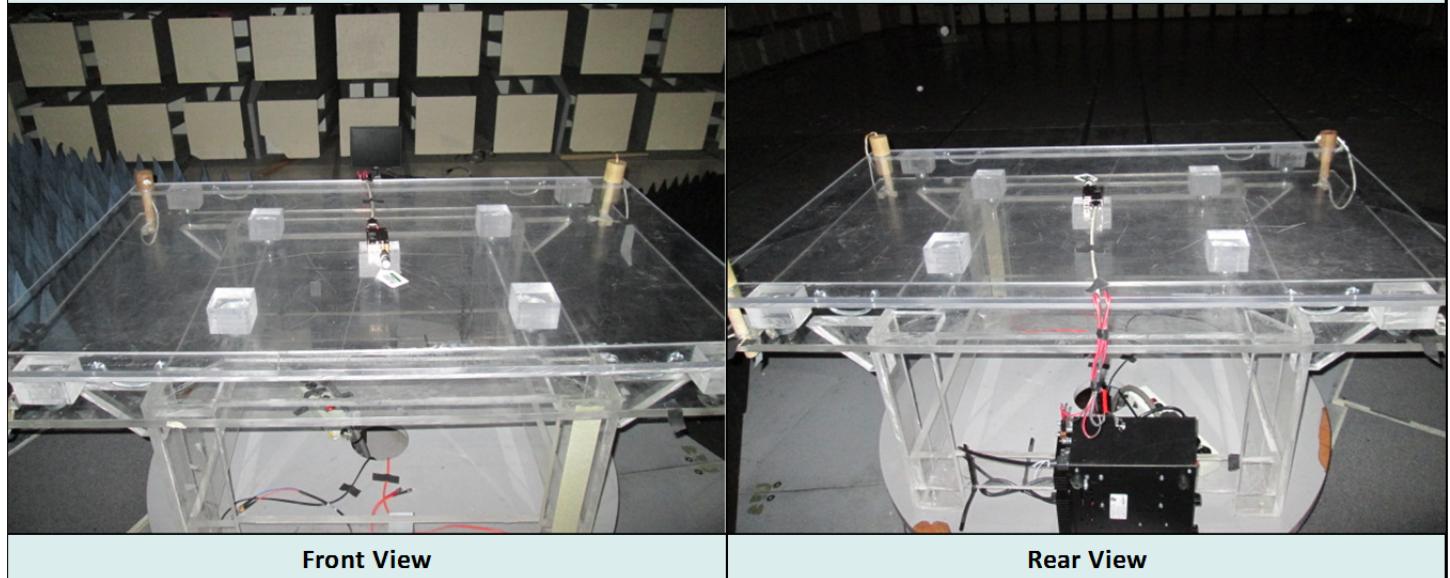
Frequency Stability 2

Professional Testing, EMI, Inc.

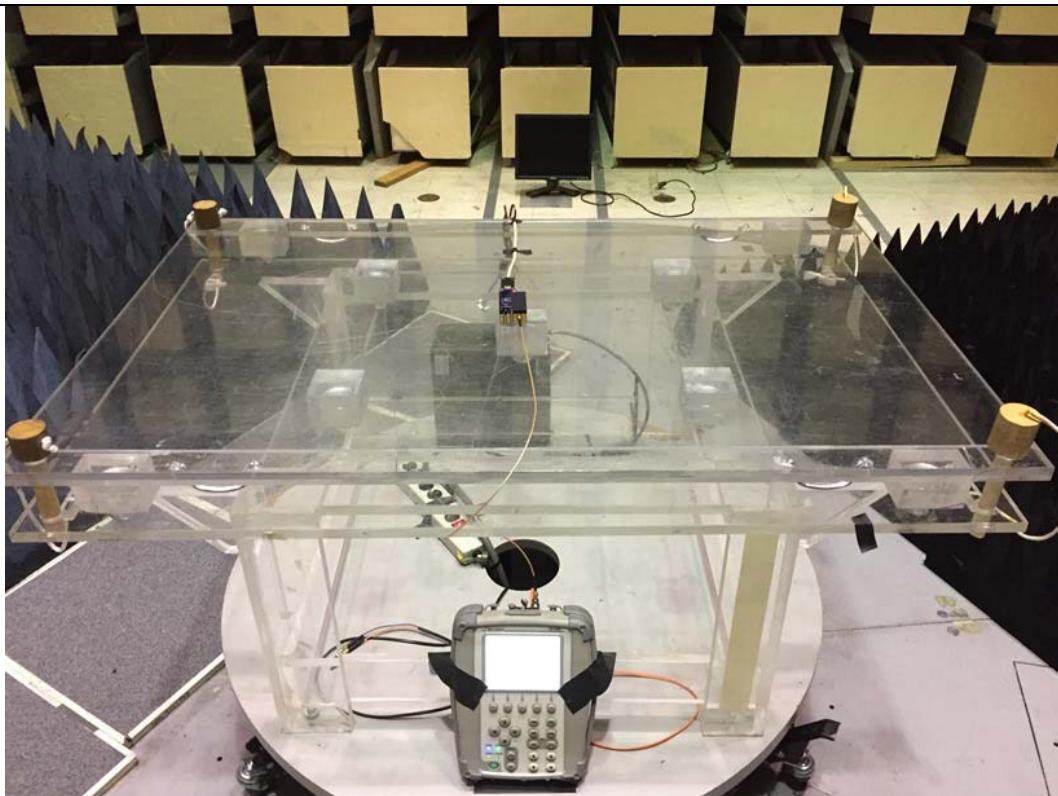
Test Method:	ANSI C63.4: 2014, American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz		
FCC Part 15.109 - Code of Federal Regulations Part 47, Subpart B - Unintentional Radiators,			
In accordance with:	Radiated Emissions Limits		
Section:	15.109		
Test Date(s):	4/10/2017	EUT Serial #:	267
Customer:	Sagetech Corporation	EUT Part #:	None
Project Number:	18951-10	Test Technician:	Dave Kohutek
Purchase Order #:	8196	Supervisor:	Lisa Arndt
Equip. Under Test:	XPG-TR	Witness' Name:	Matt Hamilton

Radiated Emissions Photographs

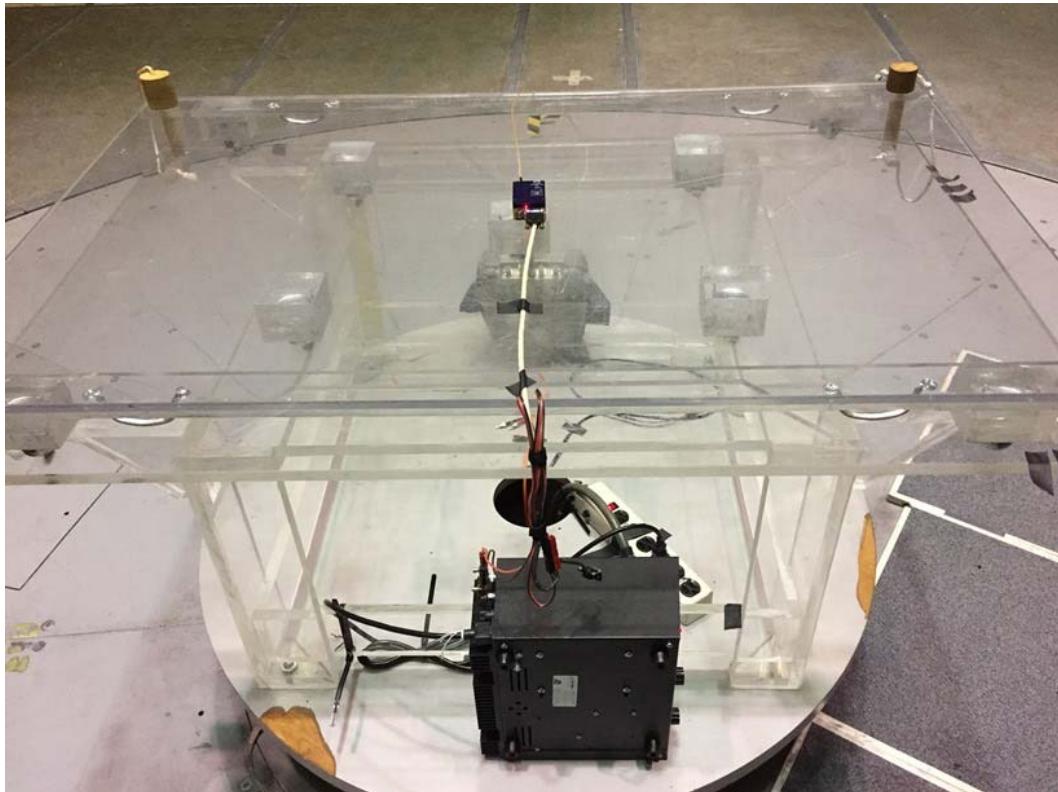
Page: 1 of 1



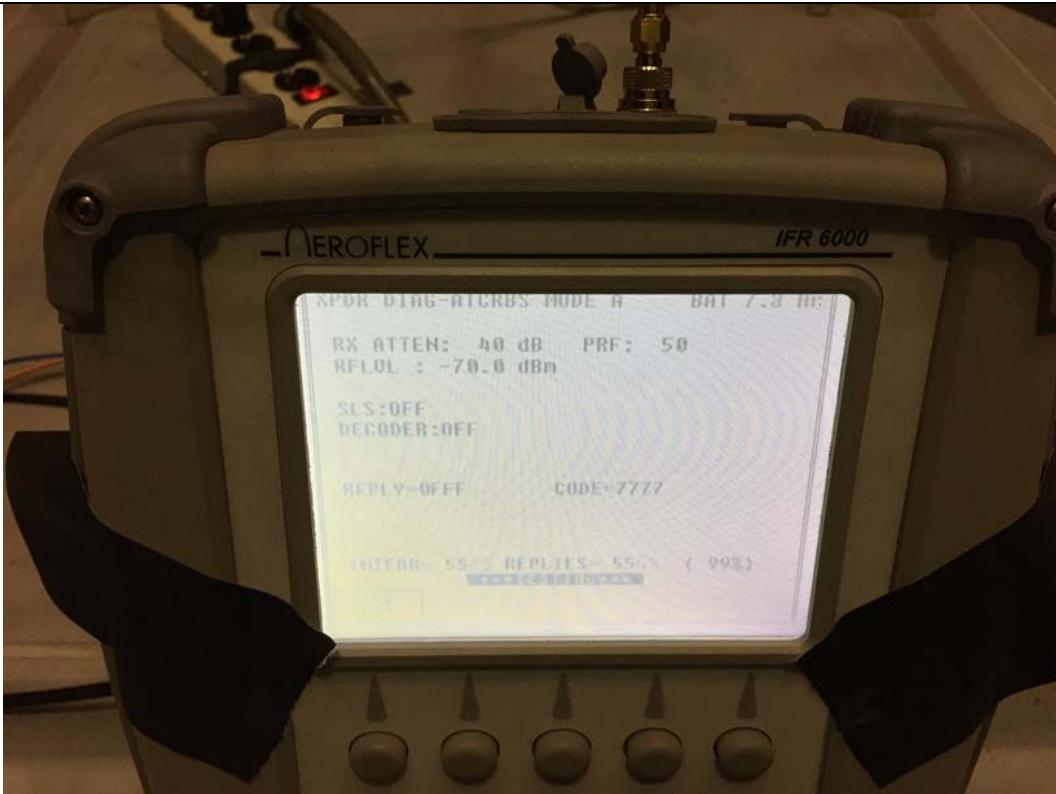
Radiated Emissions, Receive Mode



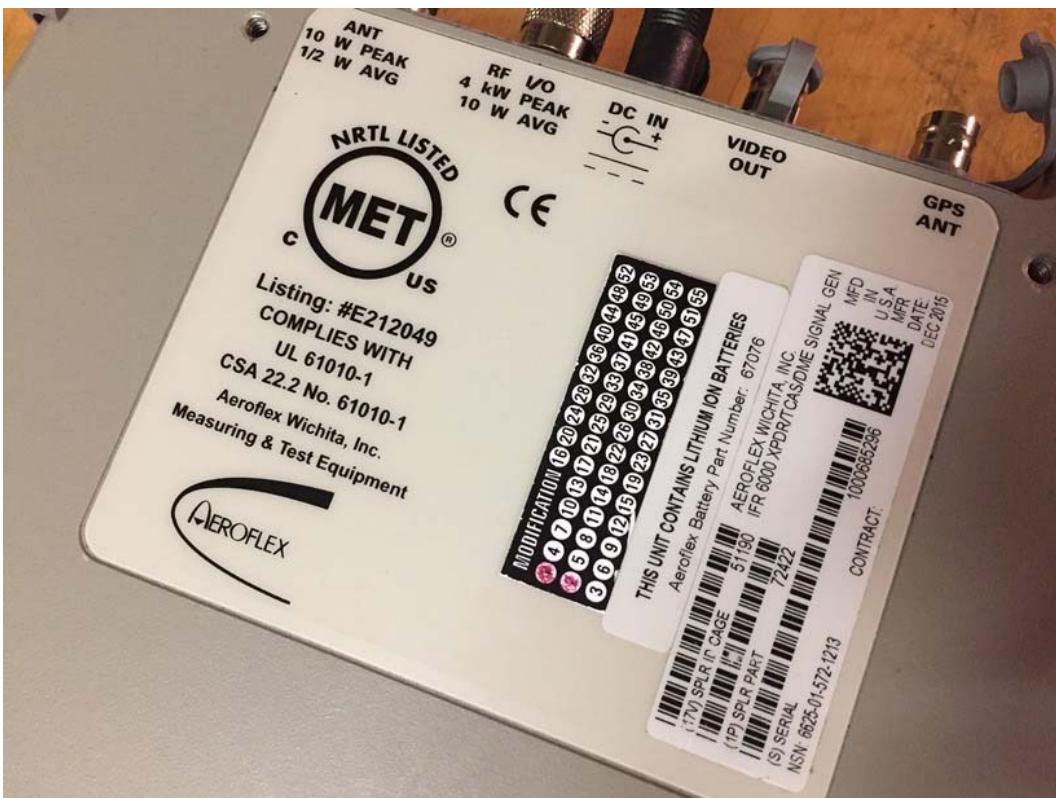
**Radiated Emissions, Transmit Mode, Front
Support Equipment Visible**



Radiated Emissions, Transmit Mode, Back



Support Equipment



Support Equipment Detail

* * *