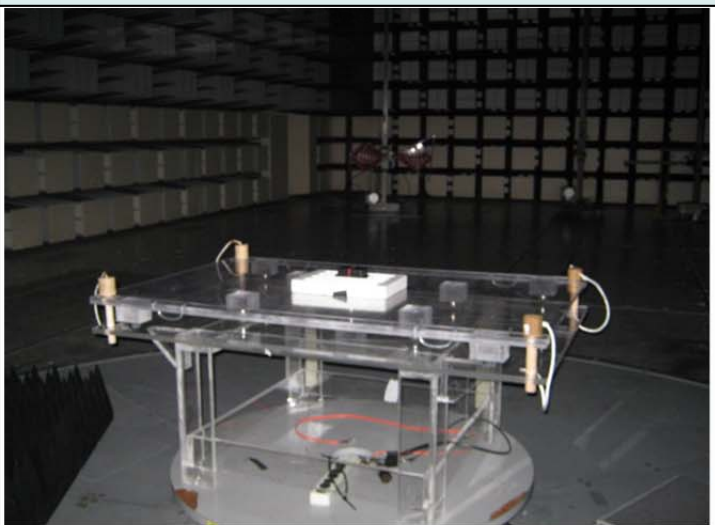
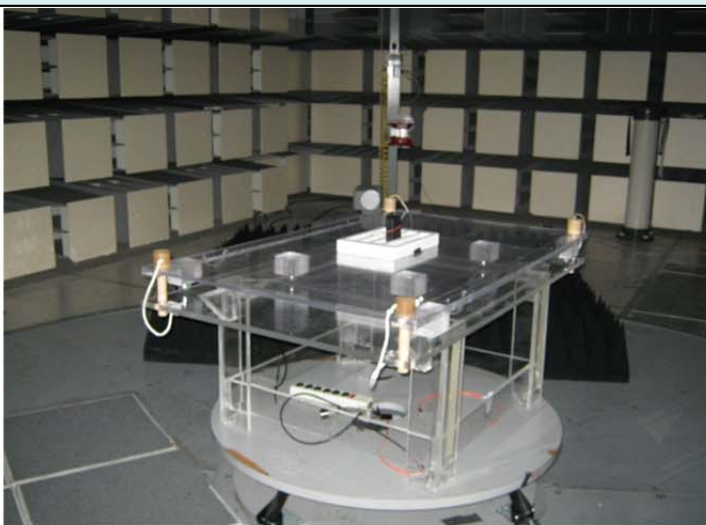
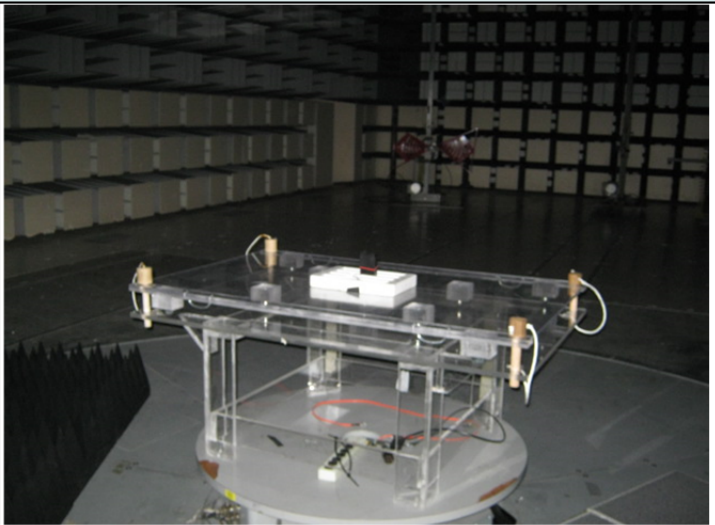
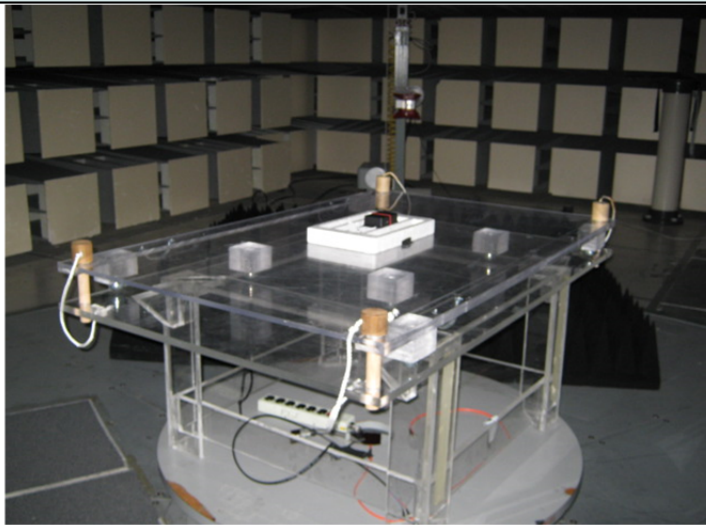


Professional Testing, EMI, Inc.

Test Method:	ANSI C63.4-2003: "Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz" (incorporated by reference, FCC Part 15.109 - Code of Federal Regulations Part 47, Subpart B - Unintentional Radiators, Radiated Emissions Limits, RSS-Gen Iss 4		
In accordance with:	Section: 15.109, RSS-Gen Section 7.1.2		
Test Date(s):	5/26/2015	EUT Serial #:	None
Customer:	Garrock	EUT Part #:	None
Project Number:	16946-15	Test Technician:	Eric Lifsey
Purchase Order #:	NA	Supervisor:	Lisa Arndt
Equip. Under Test:	REDBIRD	Witness' Name:	None

Radiated Emissions Photographs

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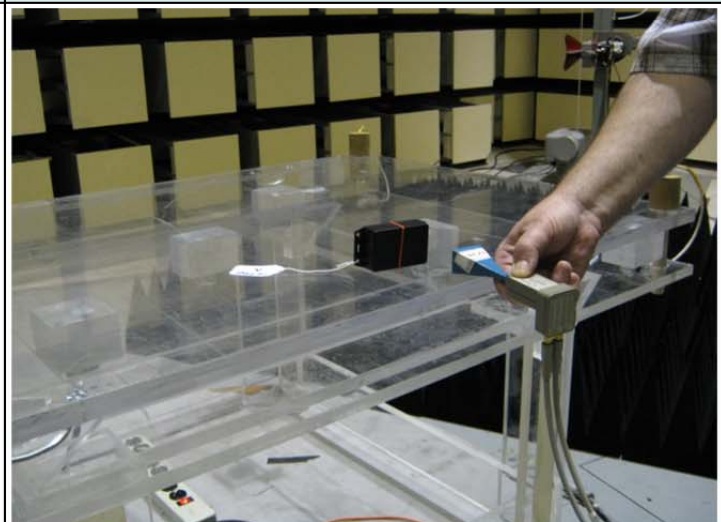
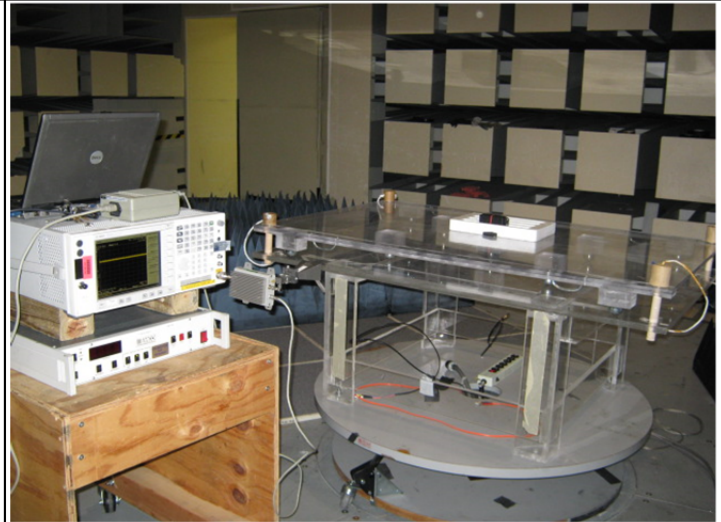
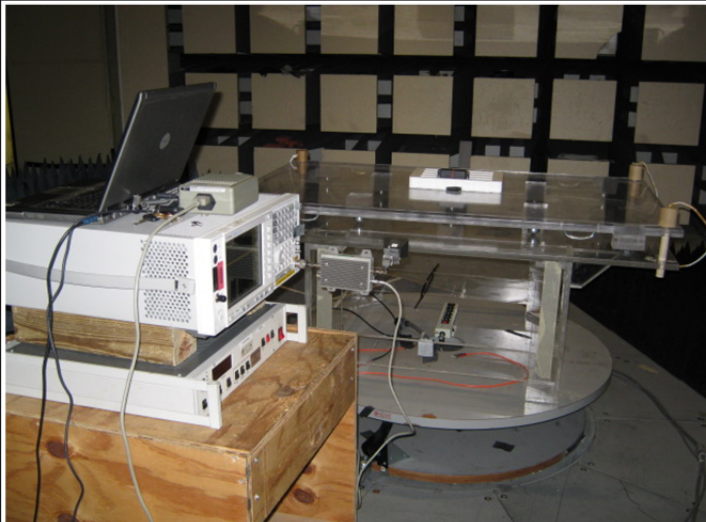


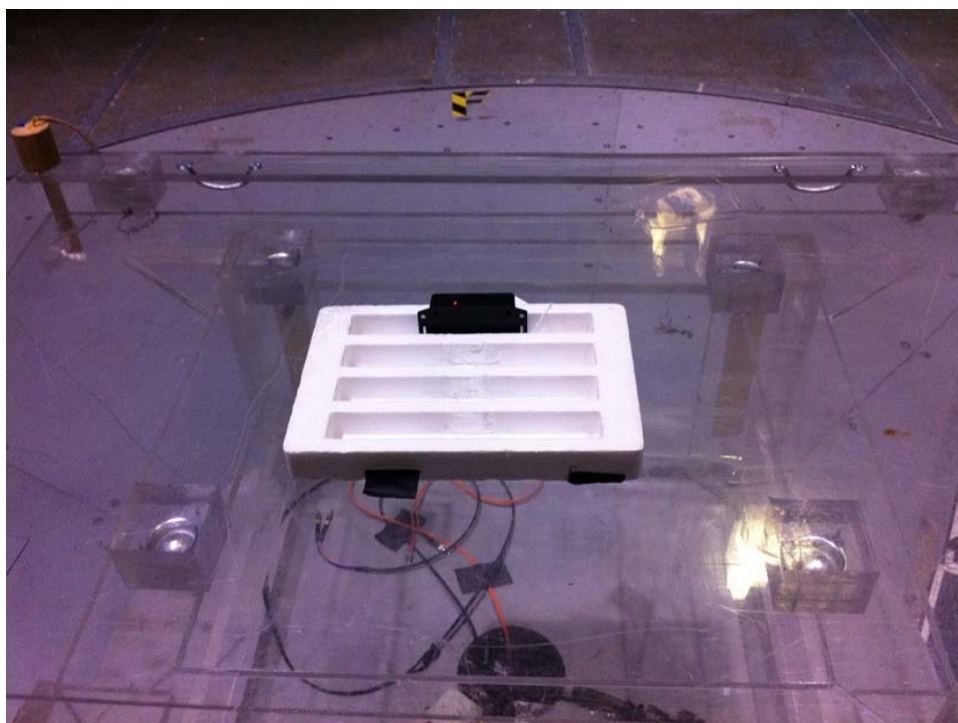
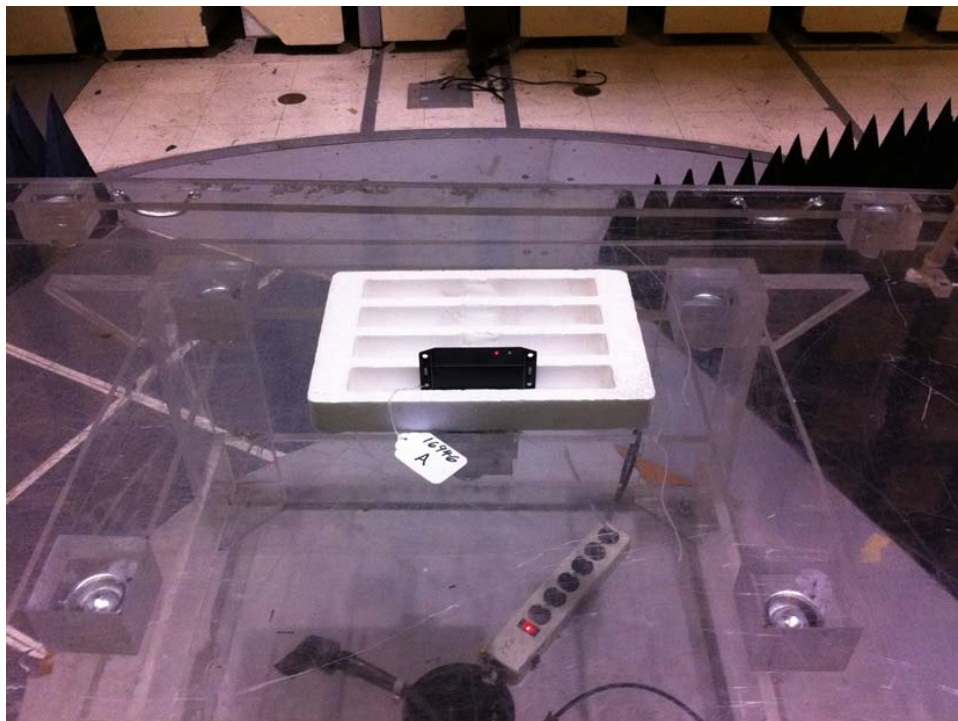
RECEIVE MODE:**Professional Testing, EMI, Inc.**

Test Method:	ANSI C63.4–2003: “Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz” (incorporated by reference, FCC Part 15.109 - Code of Federal Regulations Part 47, Subpart B - Unintentional Radiators, Radiated Emissions Limits, RSS-Gen Iss 4		
In accordance with:	Radiated Emissions Limits, RSS-Gen Iss 4		
Section:	15.109, RSS-Gen Section 7.1.2		
Test Date(s):	5/26/2015	EUT Serial #:	None
Customer:	Garrock	EUT Part #:	None
Project Number:	16946-15	Test Technician:	Eric Lifsey
Purchase Order #:	NA	Supervisor:	Lisa Arndt
Equip. Under Test:	REDbird	Witness' Name:	None

Radiated Emissions Photographs

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TRANSMIT MODE UP TO 18 GHZ:

TRANSMIT MODE 18-26.5 GHZ:**CONDUCTED MEASUREMENTS: BW, POWER, PSD, SPURIOUS, TIMINGS:**