Setup Photographs 1.0

Receive Mode Spurious 1.1

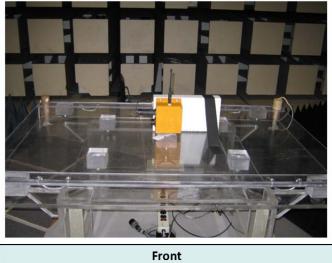
Professional Testing, EMI, Inc.					
Test Method:	ANSI C63.4–2003: "Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz" (incorporated by reference,				
	FCC Part 15.109 - Code of Federal Regulations Part 47, Subpart B - Unintentional Radiators,				
In accordance with:	Radiated Emissions Limits				
Section:	15.109				
Test Date(s):	8/27/2014	EUT Serial #:	None		
Customer:	Hetronic	EUT Part #:	None		
Project Number:	16271-15	Test Technician:	Bob Redoutey		
Purchase Order #:	Not Listed	Supervisor:	Rob McCollough		
Equip. Under Test:	RX-MFS-ESCAN-HS-1 Receiver	Witness' Name:	None		

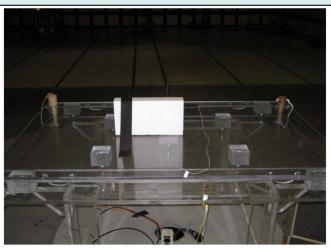
Radiated Emissions Photographs

Page:

1 of

1



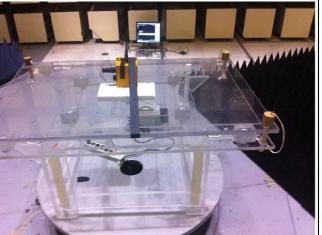


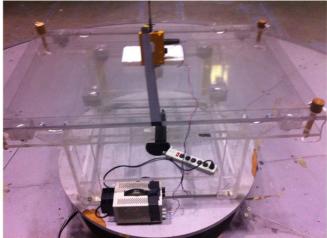
Back

1.2 Transmit Mode Spurious, 30 MHz to 25 GHz

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 15.209 - Code of Federal Regulations Part 47, Subpart C - Intentional Radiators,				
In accordance with:	Radiated Emissions Limits				
Section:	15.209				
Test Date(s):	10/2/2014	EUT Serial #:	Sample 2		
Customer:	Hetronic	EUT Part #:	None		
Project Number:	16271-15	Test Technician:	Eric Lifsey		
Purchase Order #:	Not Listed	Supervisor:	Lisa Ardnt		
Equip. Under Test:	RX-MFS-ESCAN-HS-1	Witness' Name:	None		

Radiated Emissions Photographs





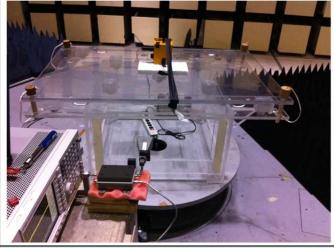
Page:

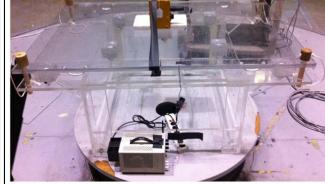
1 of

1

Front 1-18 GHz

Back 1-18 GHz





Front 18-25 GHz

Back 18-25 GHz

16271 **1.3** Setup Photographs Conducted Port Setup, Power, PSD, Timing and Bandwidth

