

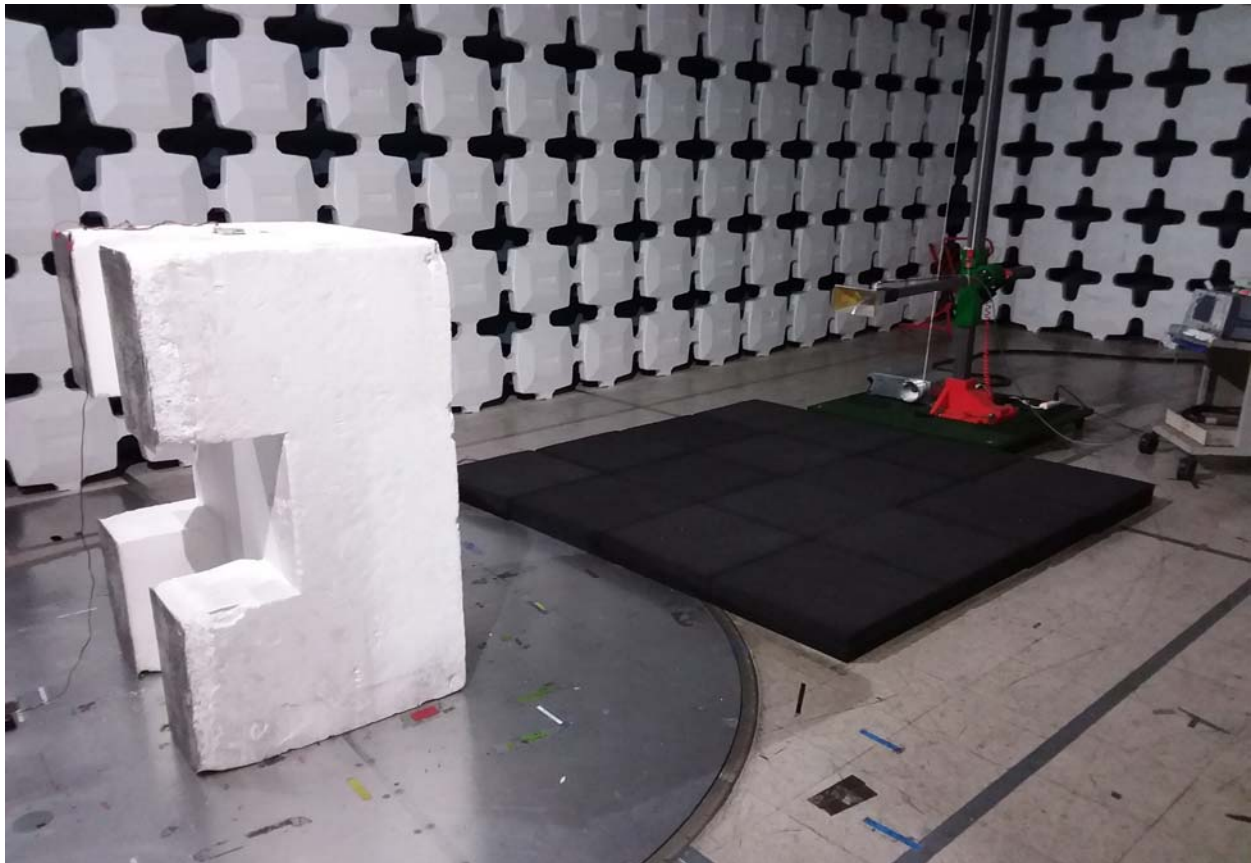
Client:	Freewave	PR Number:	PR151710
Model:	LRS455A	T-Log Number:	TL151710-RA
Contact:	Michael Drake	Project Manager:	Deepa Shetty
Standard:	FCC Parts 15 & 90, RSS-119	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #1  
(Radiated Emissions)



Client:	Freewave	PR Number:	PR151710
Model:	LRS455A	T-Log Number:	TL151710-RA
Contact:	Michael Drake	Project Manager:	Deepa Shetty
Standard:	FCC Parts 15 & 90, RSS-119	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #2  
(Radiated Emissions)



Client:	Freewave	PR Number:	PR151710
Model:	LRS455A	T-Log Number:	TL151710-RA
Contact:	Michael Drake	Project Manager:	Deepa Shetty
Standard:	FCC Parts 15 & 90, RSS-119	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #3  
(Antenna Conducted Emissions)



Client:	Freewave	PR Number:	PR151710
Model:	LRS455A	T-Log Number:	TL151710-RA
Contact:	Michael Drake	Project Manager:	Deepa Shetty
Standard:	FCC Parts 15 & 90, RSS-119	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #4  
(Transient Frequency Behavior)



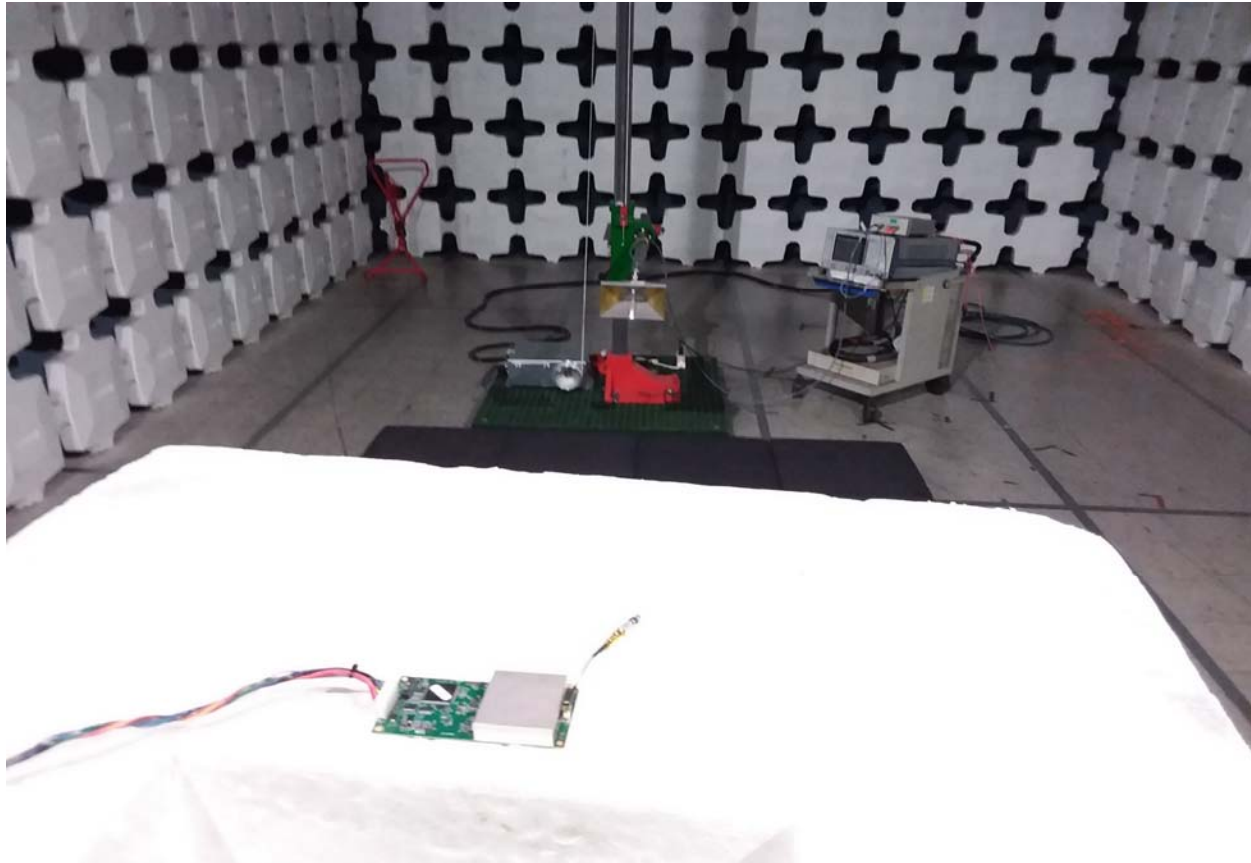
Client:	Freewave	PR Number:	PR151710
Model:	LRS455A	T-Log Number:	TL151710-RA
Contact:	Michael Drake	Project Manager:	Deepa Shetty
Standard:	FCC Parts 15 & 90, RSS-119	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #1  
(Radiated Emissions)



Client:	Freewave	PR Number:	PR151710
Model:	LRS455A	T-Log Number:	TL151710-RA
Contact:	Michael Drake	Project Manager:	Deepa Shetty
Standard:	FCC Parts 15 & 90, RSS-119	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #2  
(Radiated Emissions)



Client:	Freewave	PR Number:	PR151710
Model:	LRS455A	T-Log Number:	TL151710-RA
Contact:	Michael Drake	Project Manager:	Deepa Shetty
Standard:	FCC Parts 15 & 90, RSS-119	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #1  
(Conducted Emissions - RF Port)

