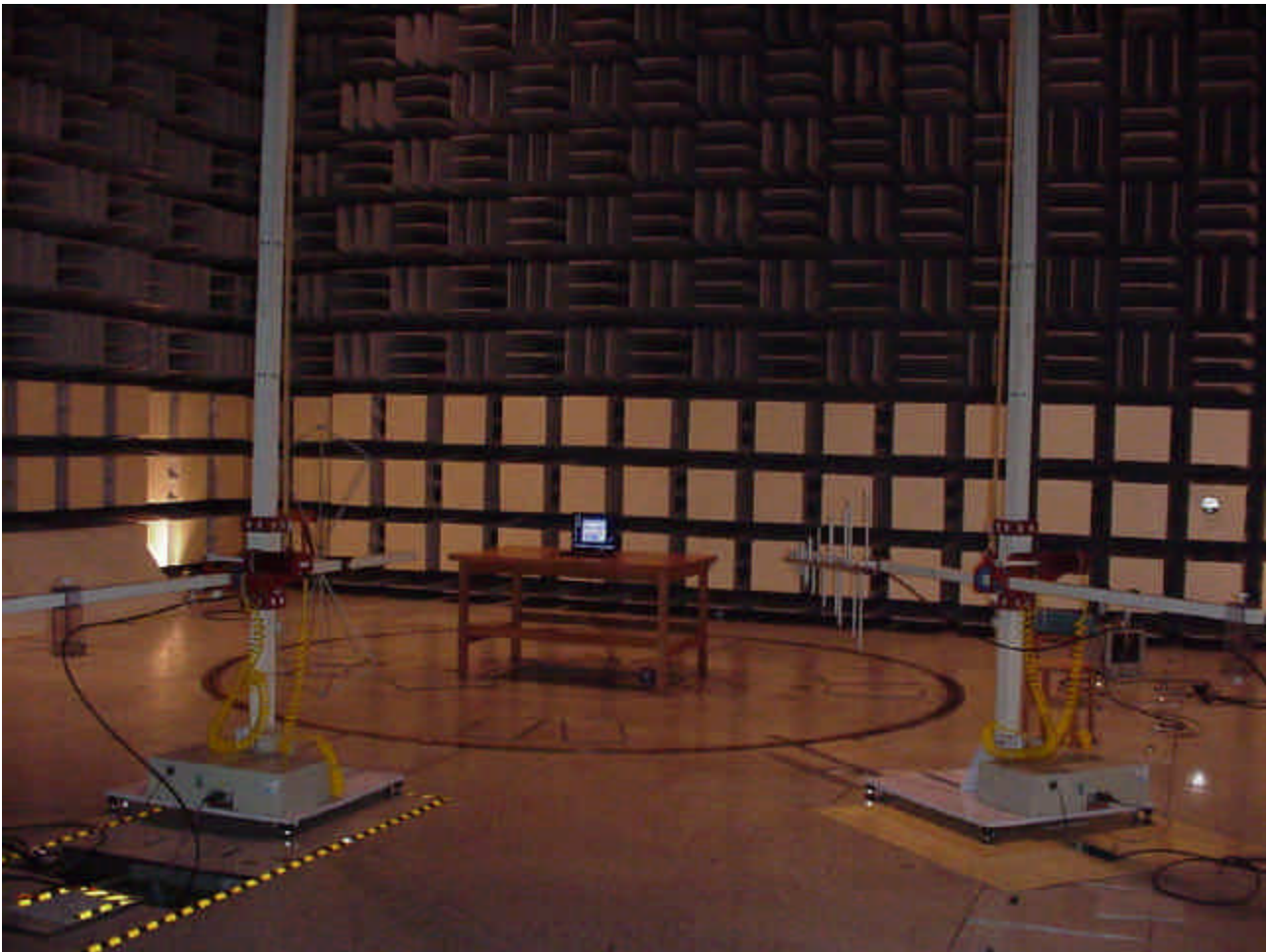


Test Setup Photos

EMI Semi-anechoic Chamber #2

View from Antenna side



EMI Semi-anechoic Chamber #2

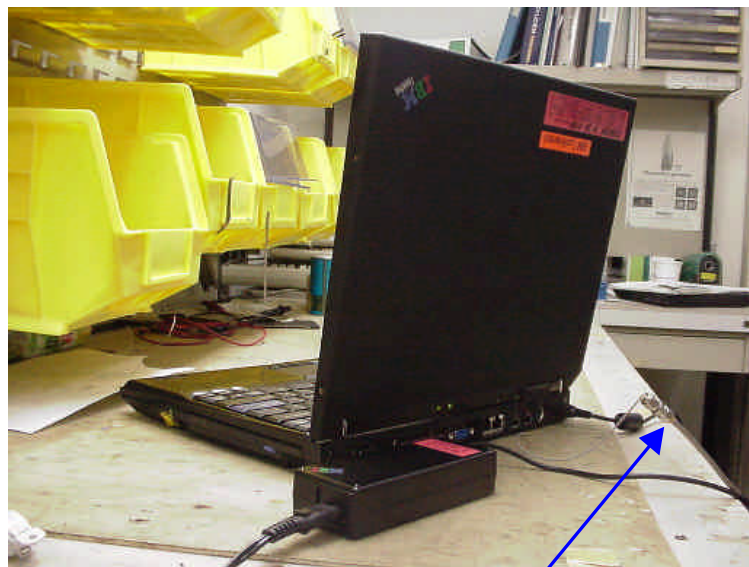
View from Turn Table side



Conducted Measurement Photos

FCC	IC	Measurement Items	IEEE802.11b
15.247(a)(1)	6.2.2(o)(a1)	Carrier Frequency Separation	
	6.2.2(o)(a3)	Number of Hopping Frequencies	
		20 dB Bandwidth per 1 hopping	
		Dwell time	
(f)	(o)(c2)	Hybrid Dwell time	
15.247(a)(2)	5.9.1	Bandwidth at 6 dB blow	O
15.247(b)(1)	6.2.2(o)(a3)	Peak output power	
	(o)(b)		O
15.247(c)	5.9.1 6.2.2(o)(e1)	Occupied BW (or Band-edge) Out of Band Emissions (Bandwidth at 20 dB blow)	O
15.247(d)	6.2.2(o)(b)	Transmitter power density	O
(f)	(o)(c2)	Hybrid transmitter power density	

EMI Semi-anechoic Chamber #2, Operation Room



Antenna cables

FCC	IC		
15.207	6.6	AC Wireline Conducted emissions	Tx
15.207	7.4	AC Wireline Conducted emissions	Rx

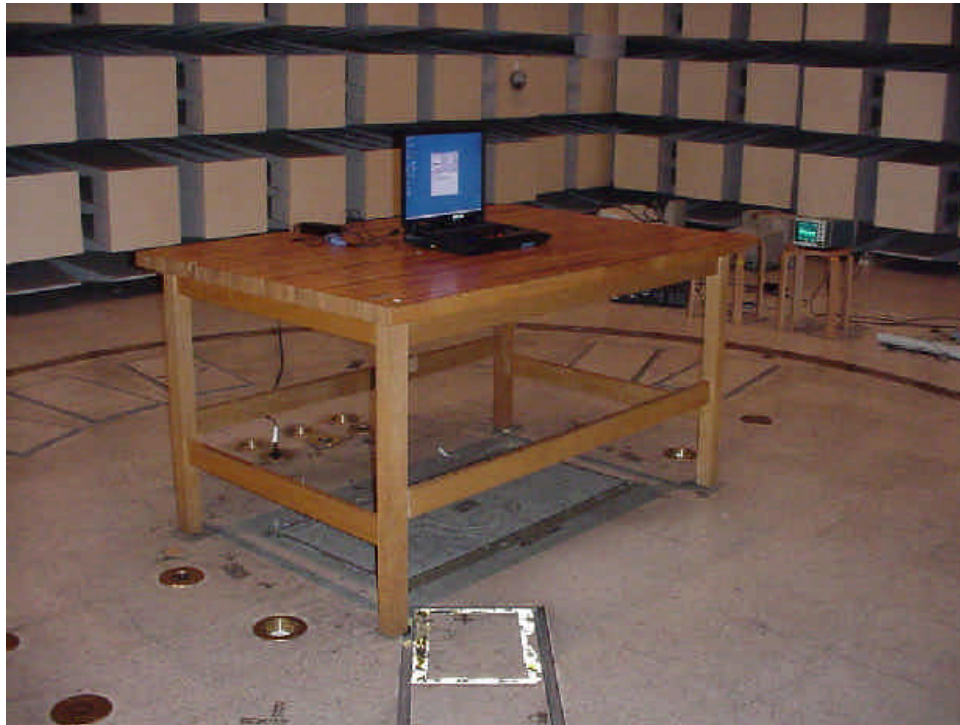
Conducted EMI Room



Radiated Measurement Photos

FCC	IC		
15.205 / 209	6.2.1 / 6.3	General Field Strength Limits (Restricted Bands and Radiated Emission Limits)	Tx
15.209	7.3	General Field Strength Limits (Radiated Emission Limits)	Rx

EMI Semi-anechoic Chamber #2



turn table

