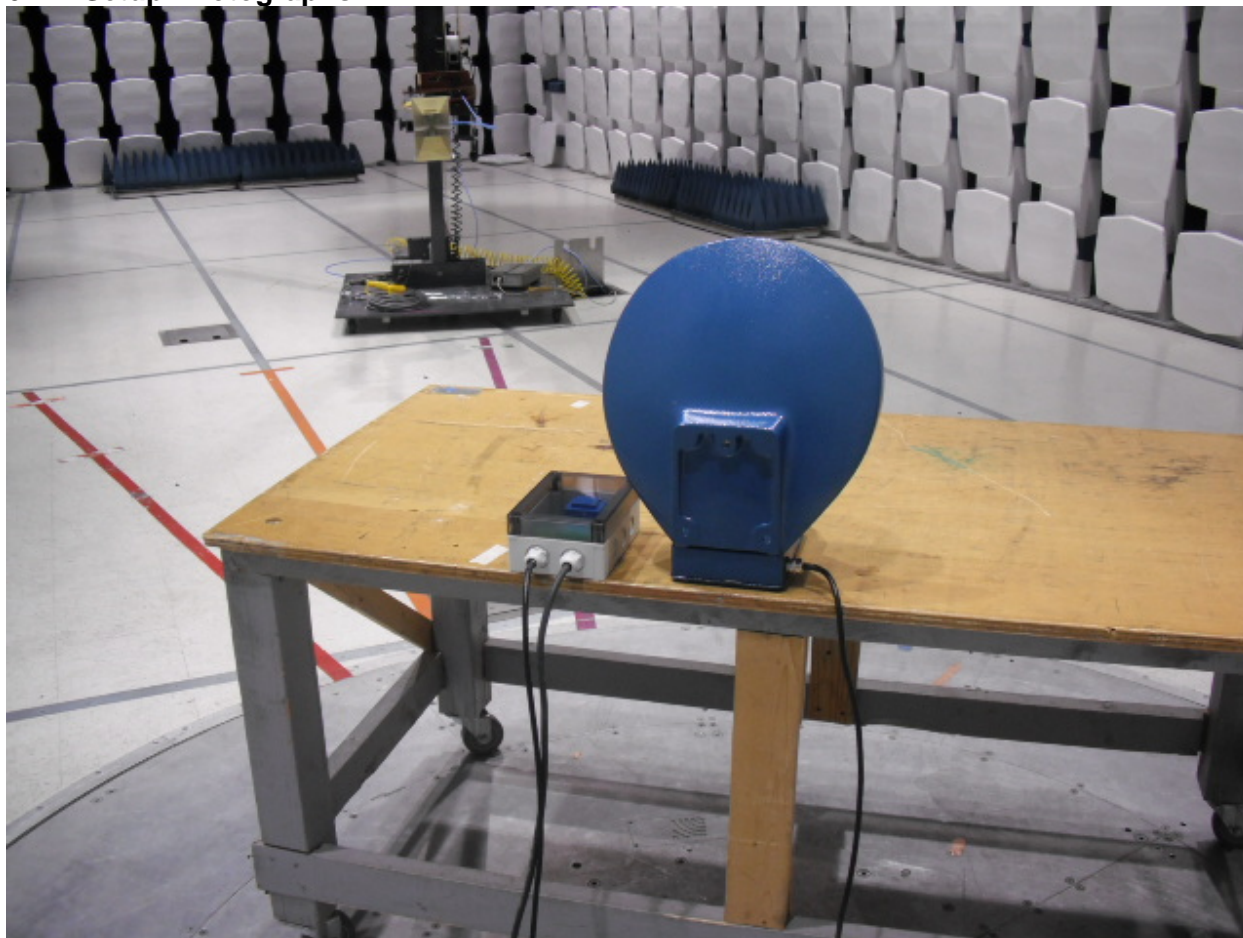


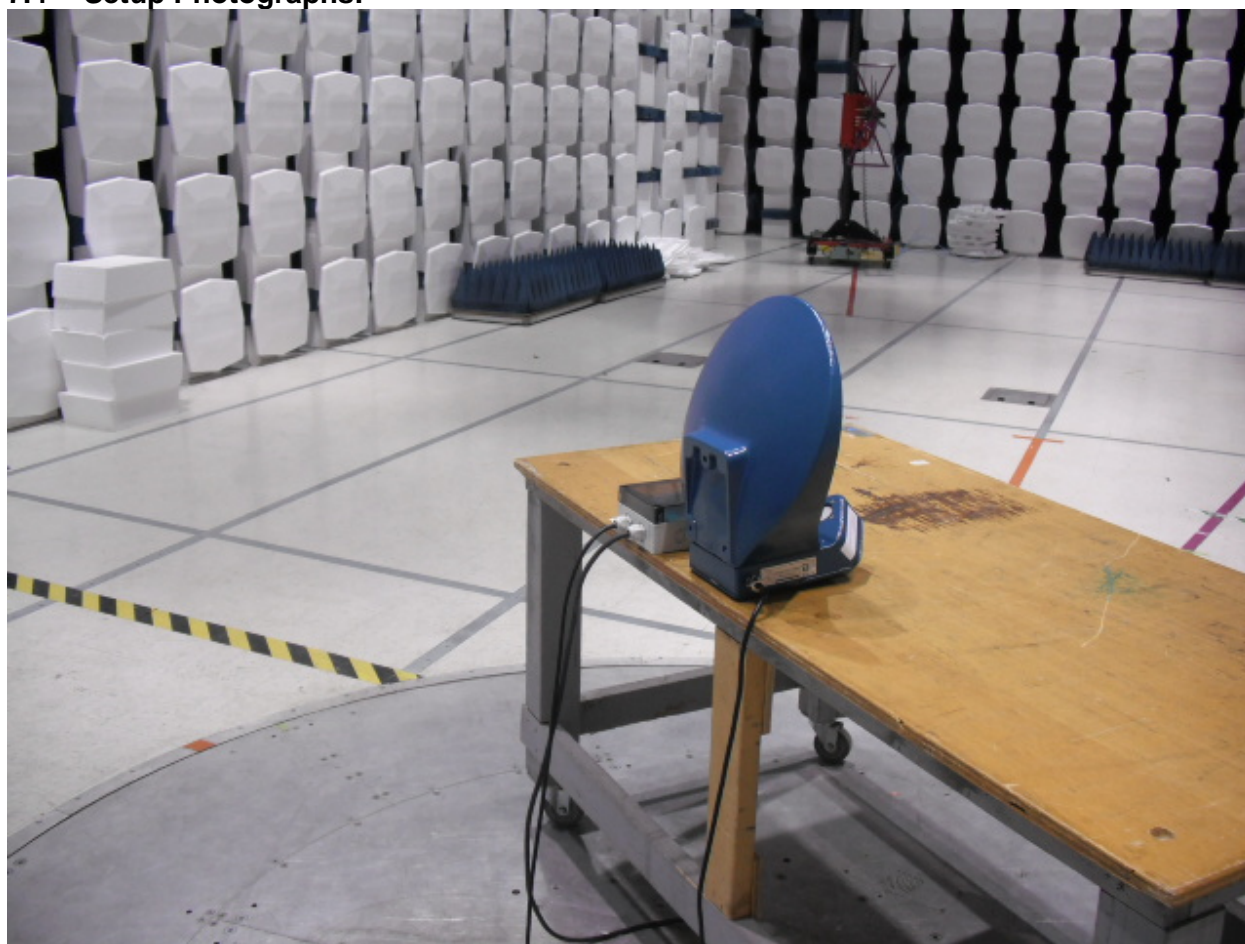
6.4 Setup Photographs:

7.3 Results:

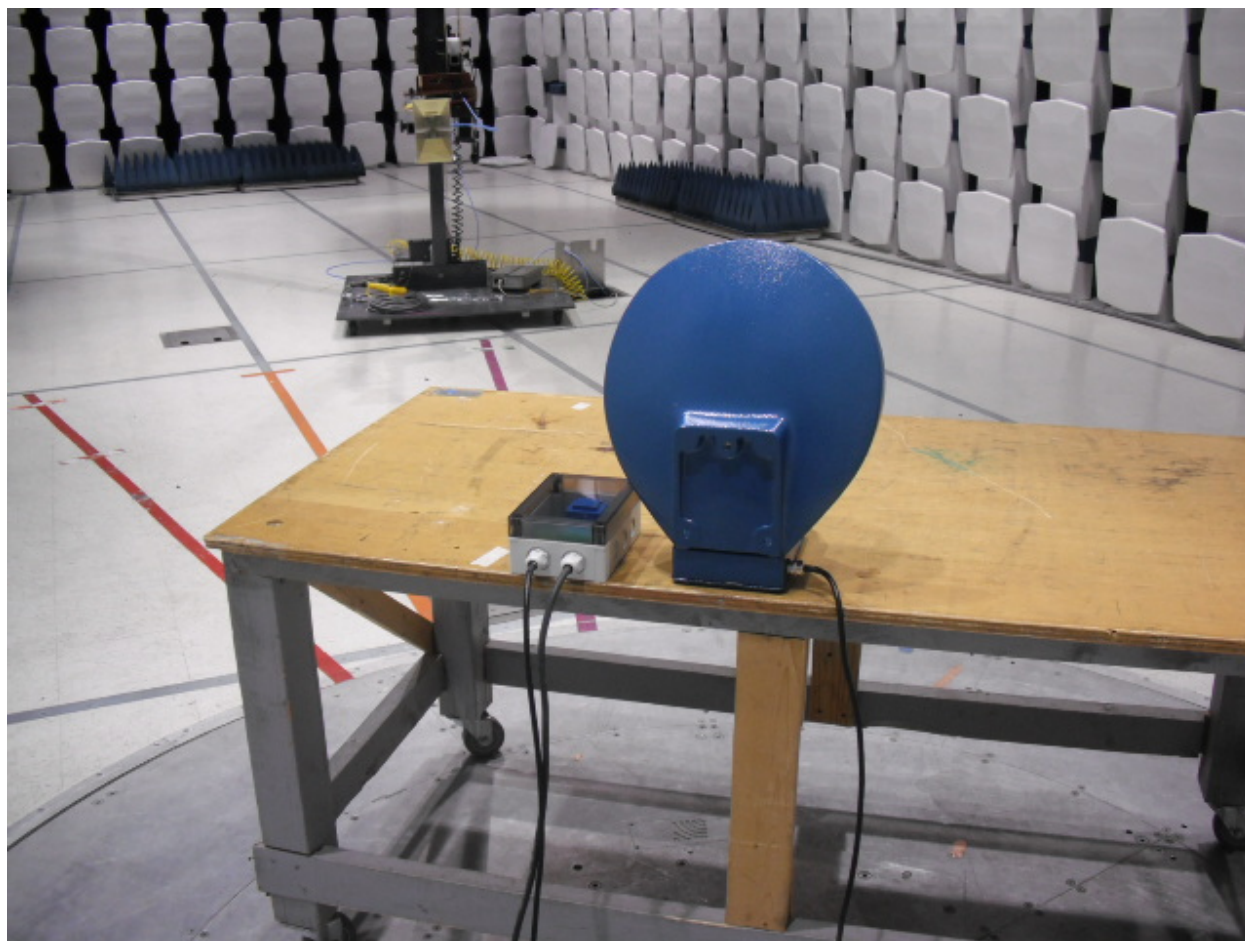
The fundamental field strength must not exceed 2500 mV/m (128 dBuV/m) at a distance of 3 meters using an average detector. The Harmonic emissions must not exceed 7.5 mV/m (77.5 dBuV/m), and non-harmonic spurious emissions must be at least 50 dB down from the fundamental field strength or must meet the general limits of 15.209 or RSS-210 Table 2, whichever is the lesser attenuation. All limits are specified at a distance of 3 meters, using an average detector. Peak emissions must meet a limit that is 20 dB higher than the average limit. Receiver spurious emissions must meet the requirements of IC RSS-Gen Table 1.

The sample tested was found to Comply. Note that the receiver was tested simultaneously with the transmitter, and all spurs except the fundamental frequency and harmonics meet the receiver spurious emissions limits.

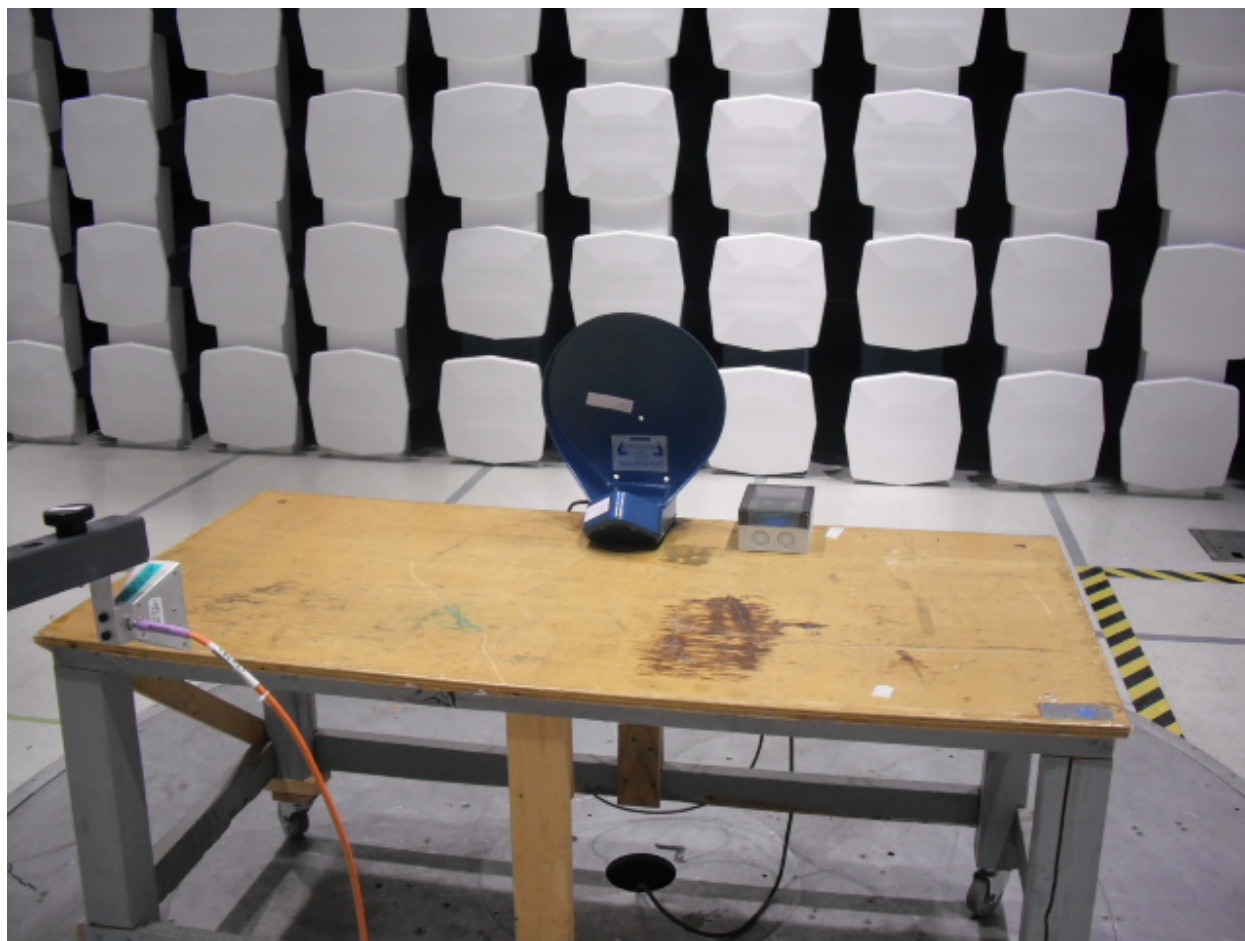
7.4 Setup Photographs:



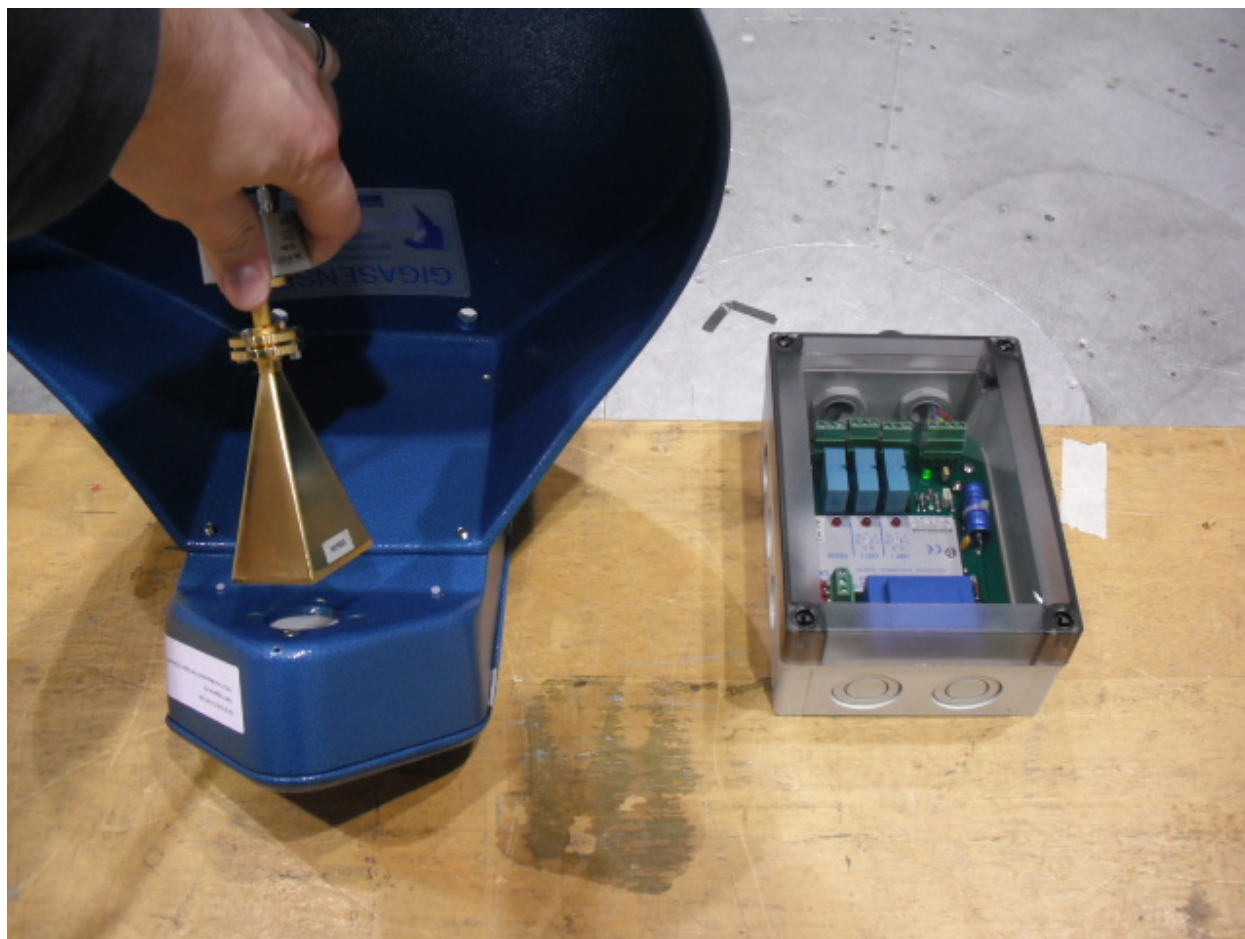
30-1000 MHz



1-15 GHz



18-40 GHz



40-53 GHz

8.4 Setup Photographs:

