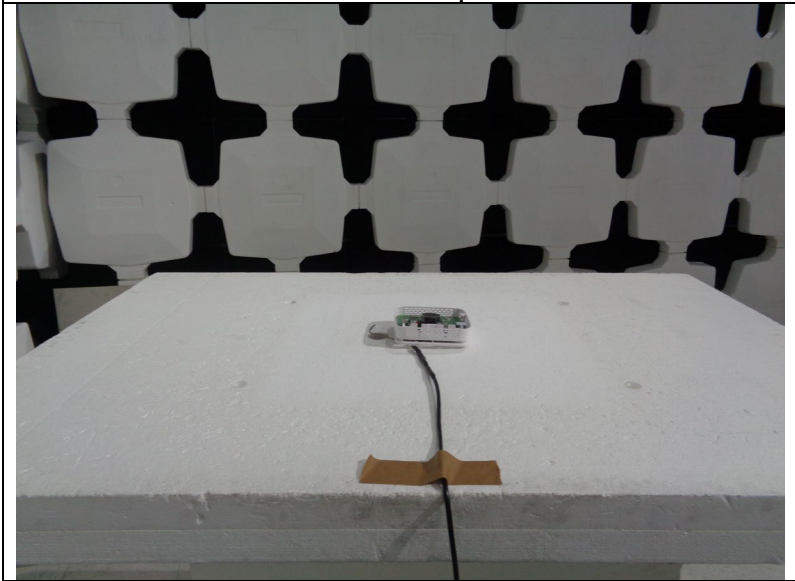
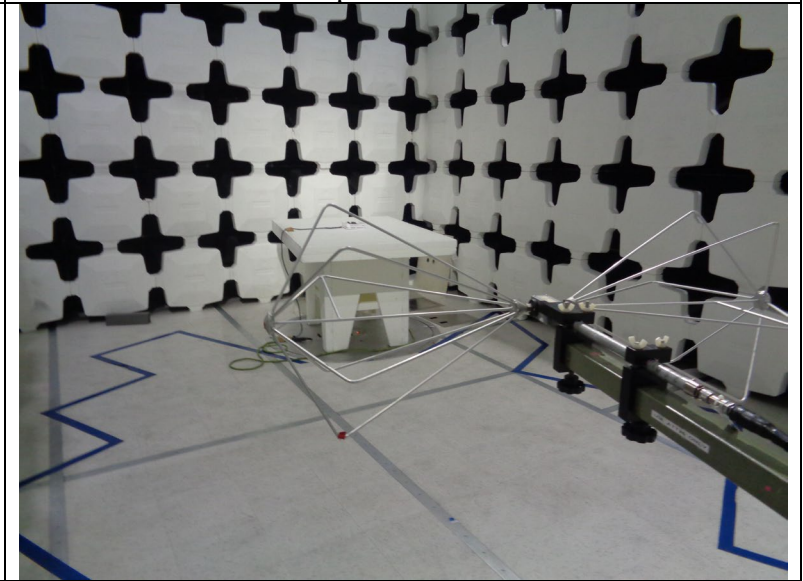
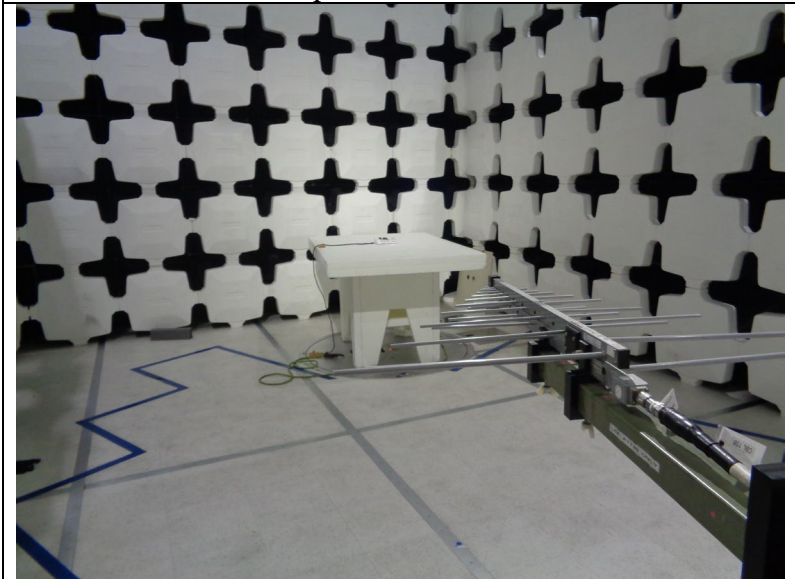
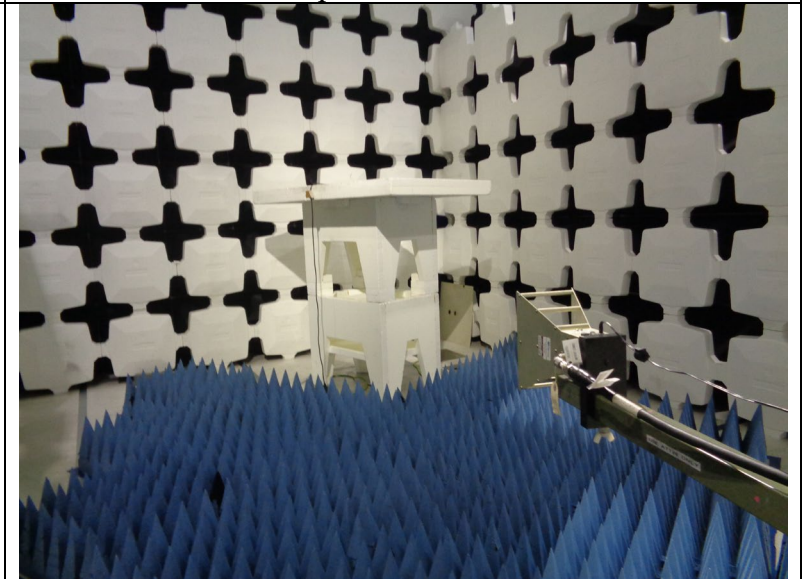


Test Setup Photos Intermodulation

DUT Setup  A photograph showing a small electronic device (DUT) placed on a white foam surface inside an anechoic chamber. The walls are covered with black cross-shaped absorbers. A black cable is connected to the device, and a small orange tape is visible on the foam.	Bicon Setup 30MHz – 200 MHz  A photograph showing a Bicon antenna setup inside an anechoic chamber. The antenna is mounted on a white stand, and a metal frame is visible. The walls are covered with black cross-shaped absorbers. Blue lines are marked on the floor.
LPA Setup 200MHz – 1000MHz  A photograph showing a Linear Polarization Antenna (LPA) setup inside an anechoic chamber. The antenna is mounted on a white stand, and a metal frame is visible. The walls are covered with black cross-shaped absorbers. Blue lines are marked on the floor.	DRWG Setup 1000MHz – 18000MHz  A photograph showing a DRWG (Dual Resonant Waveguide) setup inside an anechoic chamber. The antenna is mounted on a white stand, and a metal frame is visible. The walls are covered with black cross-shaped absorbers. Blue lines are marked on the floor.