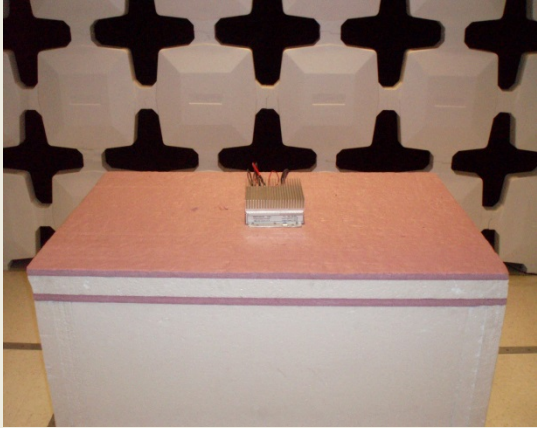
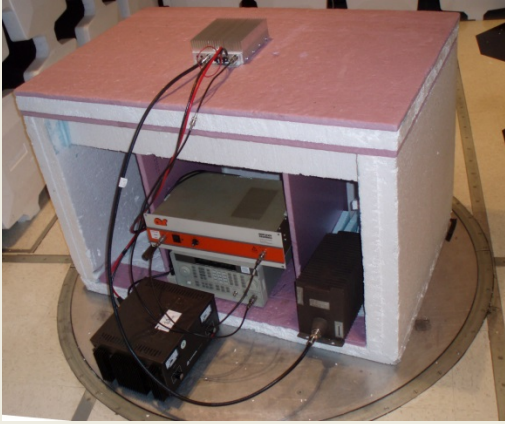



RADIATED EMISSIONS FINAL TEST SETUP PHOTOS

DUT Final Measurement Setup	DUT Power Supply Setup
 A photograph showing a Device Under Test (DUT) placed on a white table with a pink top, situated inside an anechoic chamber. The chamber walls are covered with black pyramidal electromagnetic absorbers. The DUT is a small electronic component with several wires connected to it.	 A photograph showing the power supply setup for the DUT. The setup is housed in a white cabinet with a pink top, placed on a circular metal base. Inside the cabinet, there is a power supply unit, a signal generator, and other electronic components connected by various cables. A black power supply unit is also visible on the floor next to the cabinet.
Anechoic Chamber Setup	
 A wide-angle photograph of the anechoic chamber. The chamber is filled with black pyramidal electromagnetic absorbers on the walls and floor. A white table with a pink top is positioned in the center. In the foreground, there is a wooden structure with a blue metal bracket and a power supply unit. The floor has a black and white checkered pattern.	