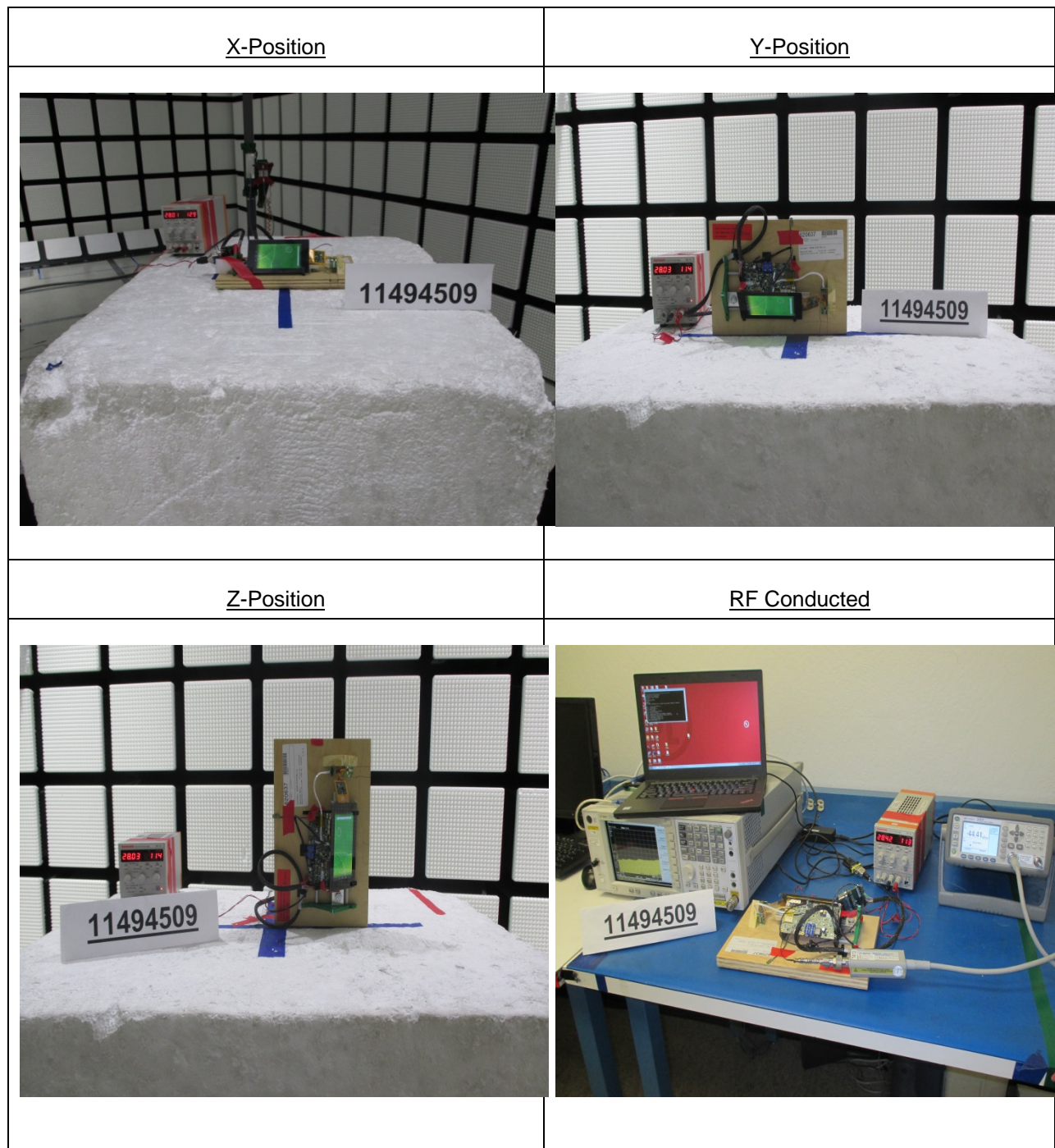

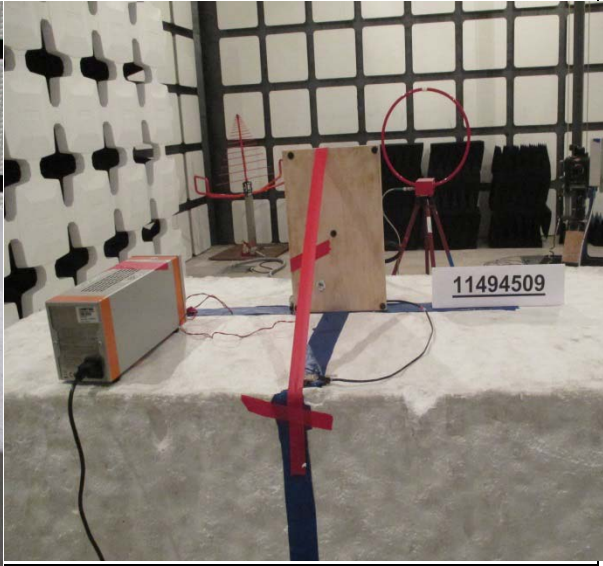

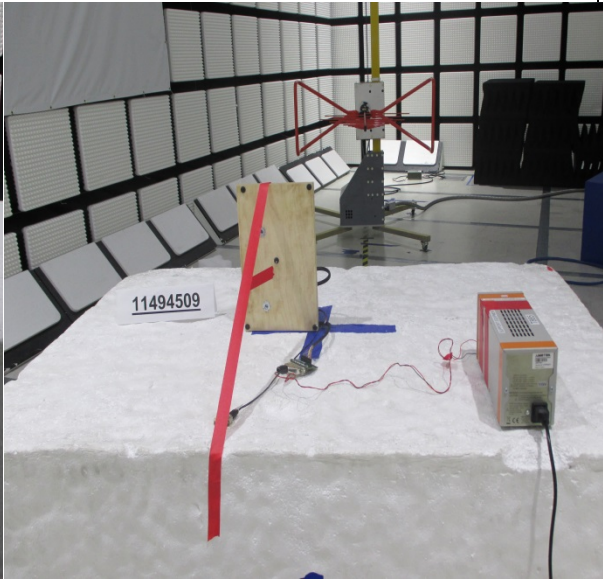

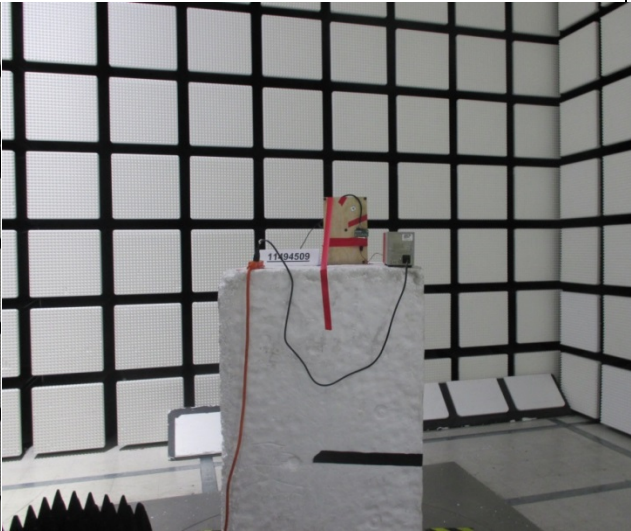




## 12. SETUP PHOTOS



<u>Radiated Front Photo (Below 30 MHz)</u>	<u>Radiated Back Photo (Below 30 MHz)</u>
	
<u>Radiated Front Photo (Below 1 GHz)</u>	<u>Radiated Back Photo (Below 1 GHz)</u>
	



<u>Radiated Front Photo (Above 1 GHz)</u>	<u>Radiated Back Photo (Above 1 GHz)</u>
 A photograph of a test setup in an anechoic chamber. A white, rectangular, textured object is placed on a turntable. A red ribbon is tied around it. A small electronic device is mounted on top. A label with the number '11494509' is visible. The background shows the grid-like structure of the chamber walls.	 A photograph of the same test setup from a different angle, showing the back of the white object. The red ribbon and the electronic device are still visible. The label '11494509' is also present. The background shows the grid-like structure of the chamber walls.
<u>AC Line Front Photo</u>	<u>AC Line Back Photo</u>
 A photograph of a test setup on a yellow table. A laptop is open, displaying a red screen. A small electronic device is connected to it. A label with the number '11494509' is visible. The background shows a wall with a power outlet and a window with curtains.	 A photograph of the same test setup from a different angle, showing the back of the laptop and the electronic device. The label '11494509' is also visible. The background shows a wall with a power outlet and a window with curtains.

**END OF REPORT**