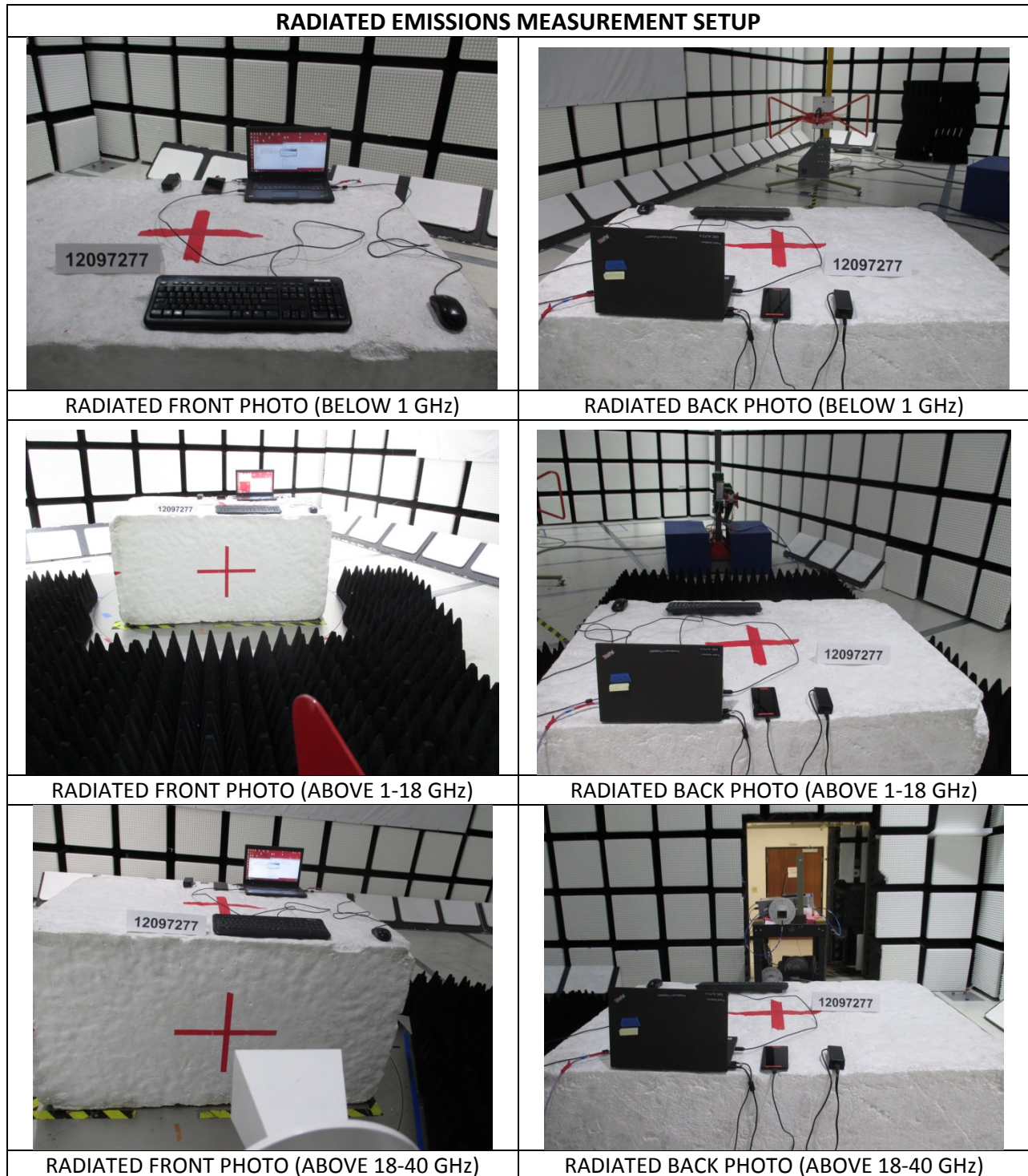


7. SETUP PHOTOS

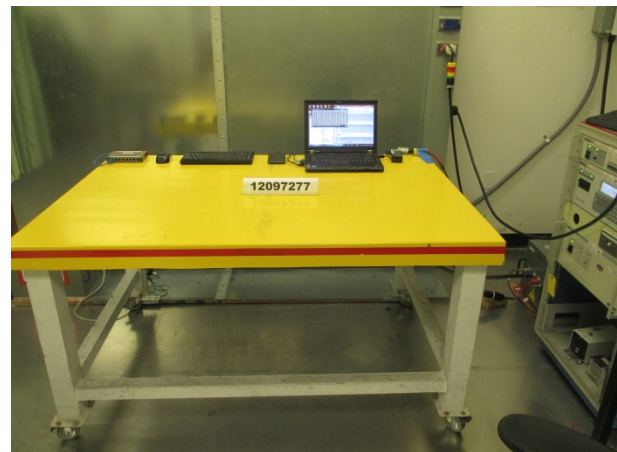
Sync Mode



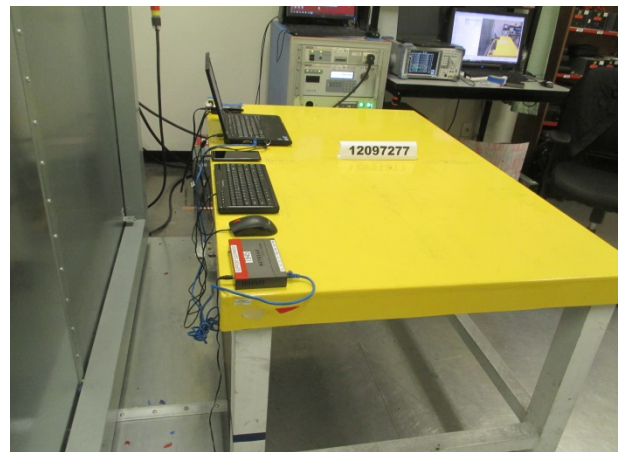
Charging Mode

RADIATED EMISSIONS MEASUREMENT SETUP	
<p>A photograph showing the front view of a white, rectangular device under test (DUT) in a test chamber. The device has a red crosshair on its top surface and a small label with the number '12097277'. The chamber walls are lined with white absorbers, and a red safety railing is visible in the foreground.</p>	<p>A photograph showing the back view of the DUT. A smartphone is connected to the device via a charging cable. A blue tape is attached to the back of the device. The device is positioned on a turntable within the test chamber.</p>
<p>RADIATED FRONT PHOTO (BELOW 1 GHz)</p>	<p>RADIATED BACK PHOTO (BELOW 1 GHz)</p>
<p>A photograph showing the front view of the DUT with a large black pyramidal absorber in the foreground. The device is on a turntable, and the chamber walls are lined with white absorbers.</p>	<p>A photograph showing the back view of the DUT with the smartphone and charging cable. The device is on a turntable, and the chamber walls are lined with white absorbers.</p>
<p>RADIATED FRONT PHOTO (ABOVE 1-18 GHz)</p>	<p>RADIATED BACK PHOTO (ABOVE 1-18 GHz)</p>
<p>A photograph showing the front view of the DUT with a large horn antenna in the foreground. The device is on a turntable, and the chamber walls are lined with white absorbers.</p>	<p>A photograph showing the back view of the DUT with the smartphone and charging cable. The device is on a turntable, and the chamber walls are lined with white absorbers.</p>
<p>RADIATED FRONT PHOTO (ABOVE 18-40 GHz)</p>	<p>RADIATED BACK PHOTO (ABOVE 18-40 GHz)</p>

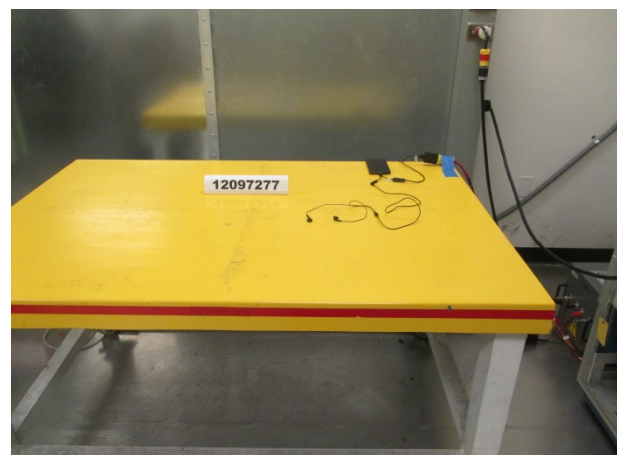
POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP



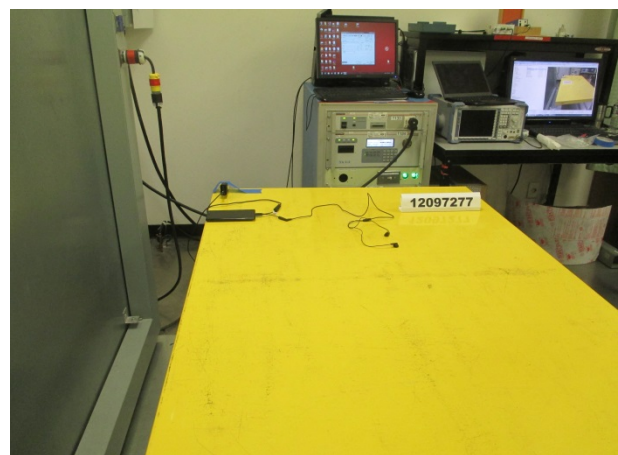
LINE CONDUCTED FRONT PHOTO (SYNC MODE)



LINE CONDUCTED SIDE VIEW PHOTO (SYNC MODE)



LINE CONDUCTED FRONT PHOTO
(CHARGING MODE)



LINE CONDUCTED FRONT PHOTO
(CHARGING MODE)

END OF REPORT