

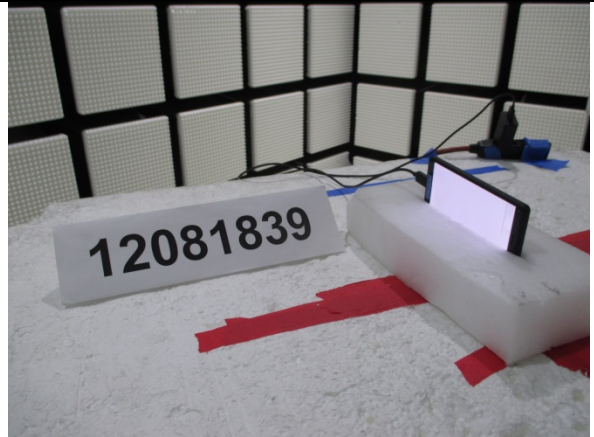
11. SETUP PHOTOS

RADIATED AND LINE CONDUCTED EMISSIONS MEASUREMENT SETUP	
<p>A photograph of a white rectangular device on a circular turntable in an anechoic chamber. A red loop antenna is positioned in the foreground. The chamber walls are lined with black and white absorbers, and several UL logos are visible on the wall.</p>	<p>A photograph of the same white device on the turntable, viewed from the back. A red antenna is mounted on a tripod stand in the background. The device has a white label with the number '12081839' on its top surface.</p>
<p>A photograph of the white device on the turntable, viewed from the front. A red antenna is visible in the foreground. The chamber walls and UL logos are visible in the background.</p>	<p>A photograph of the white device on the turntable, viewed from the back. A red antenna is mounted on a tripod stand. The device has a white label with the number '12081839' on its top surface.</p>
<p>A close-up photograph of the front of a yellow device. A white label with the number '12081839' is attached to the top. Various cables and connectors are visible on the surface.</p>	<p>A close-up photograph of the back of the yellow device. A white label with the number '12081839' is attached to the top. The device is connected to various cables and equipment in the background.</p>
RADIATED FRONT PHOTO (BELOW 30 MHz)	RADIATED BACK PHOTO (BELOW 30 MHz)
RADIATED FRONT PHOTO (BELOW 1 GHz)	RADIATED BACK PHOTO (BELOW 1 GHz)
LINE CONDUCTED EMISSIONS (FRONT)	LINE CONDUCTED EMISSIONS (BACK)

**RADIATED EMISSIONS MEASUREMENT CONFIGURATION
AND FREQUENCY TOLERANCE OVER EXTREME CONDITIONS**



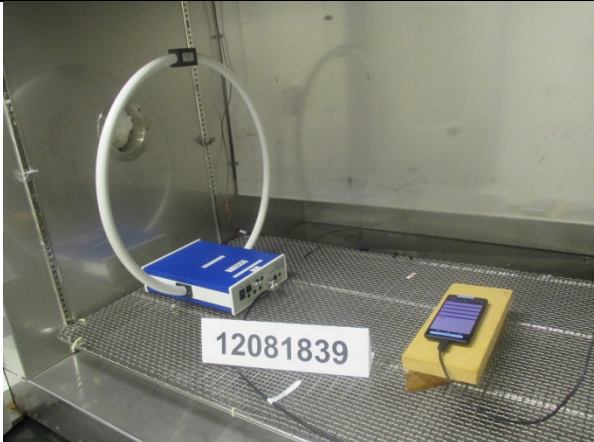
X-AXIS ORIENTATION



Y-AXIS ORIENTATION



Z-AXIS ORIENTATION



FREQUENCY TOLERANCE OVER EXTREME
CONDITIONS

END OF REPORT