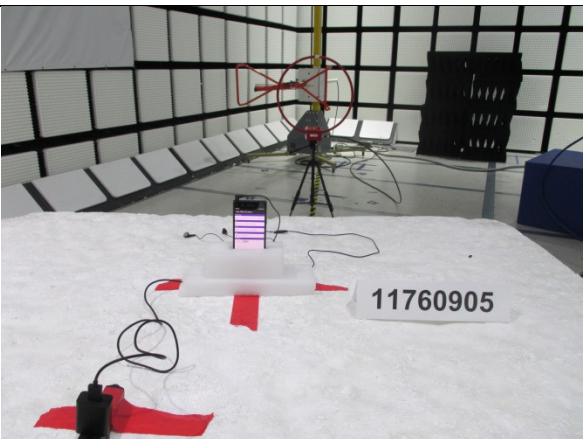
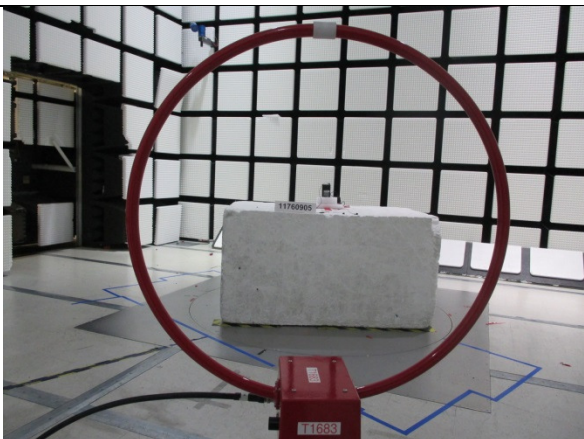
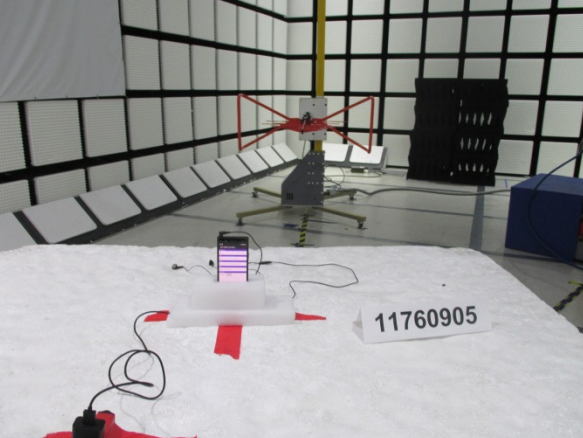

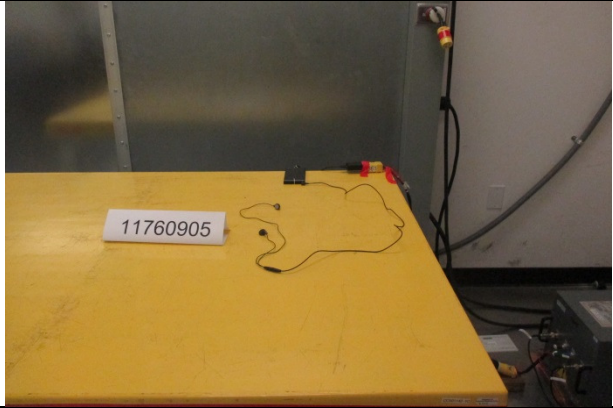
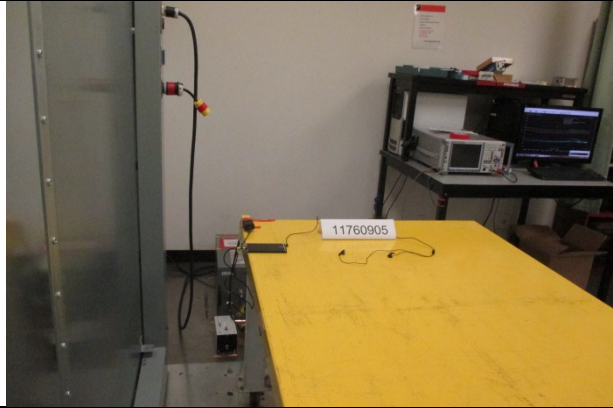
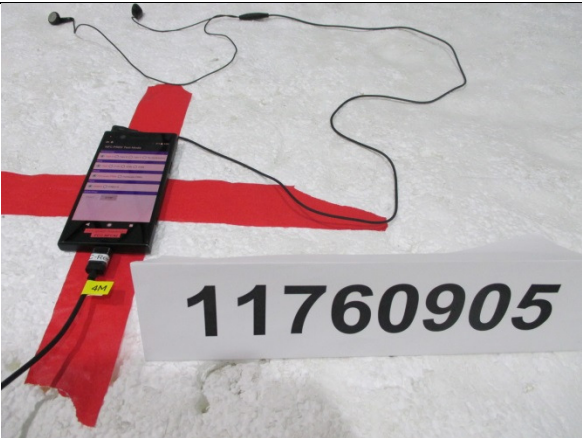
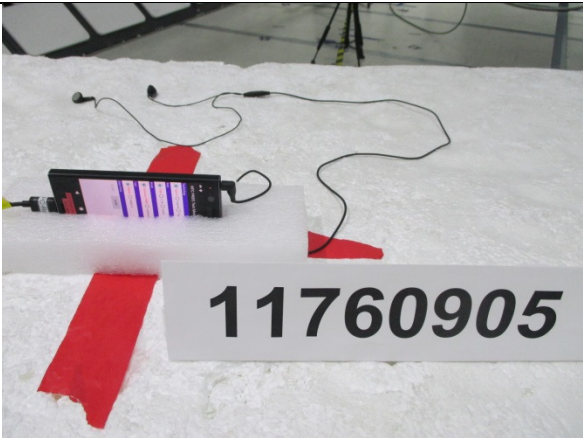
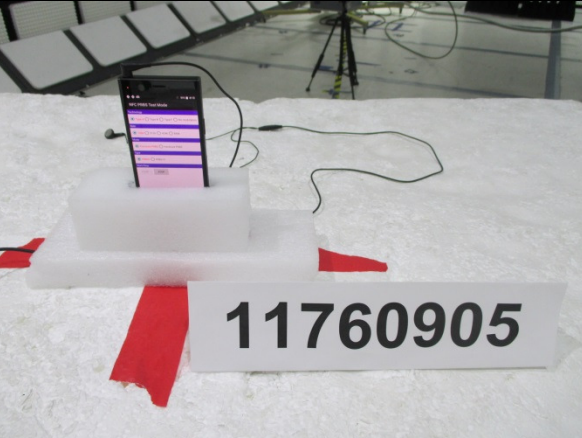
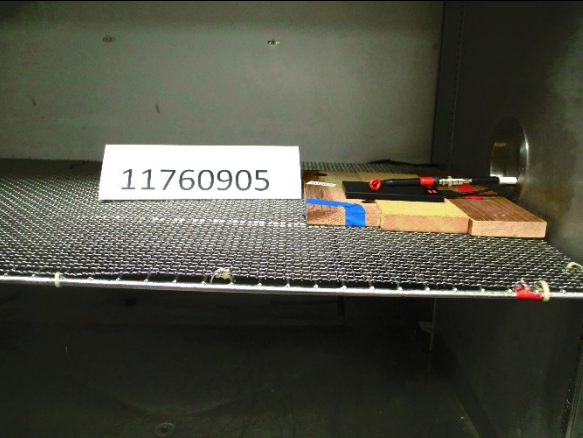


11. SETUP PHOTOS

RADIATED AND LINE CONDUCTED EMISSIONS MEASUREMENT SETUP	
	
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	
 <p>A photograph showing a smartphone lying flat on a white surface. A red crosshair is drawn on the surface. A white label with the number '11760905' is placed below the phone. Wires are connected to the phone.</p>	 <p>A photograph showing a smartphone lying flat on a white surface. A red crosshair is drawn on the surface. A white label with the number '11760905' is placed below the phone. Wires are connected to the phone.</p>
X-AXIS ORIENTATION	Y-AXIS ORIENTATION
 <p>A photograph showing a smartphone standing upright on a white surface. A red crosshair is drawn on the surface. A white label with the number '11760905' is placed in front of the phone. Wires are connected to the phone.</p>	 <p>A photograph showing a smartphone lying flat on a white surface. A red crosshair is drawn on the surface. A white label with the number '11760905' is placed below the phone. Wires are connected to the phone.</p>
Z-AXIS ORIENTATION	FREQUENCY TOLERANCE OVER EXTREME CONDITIONS

END OF REPORT