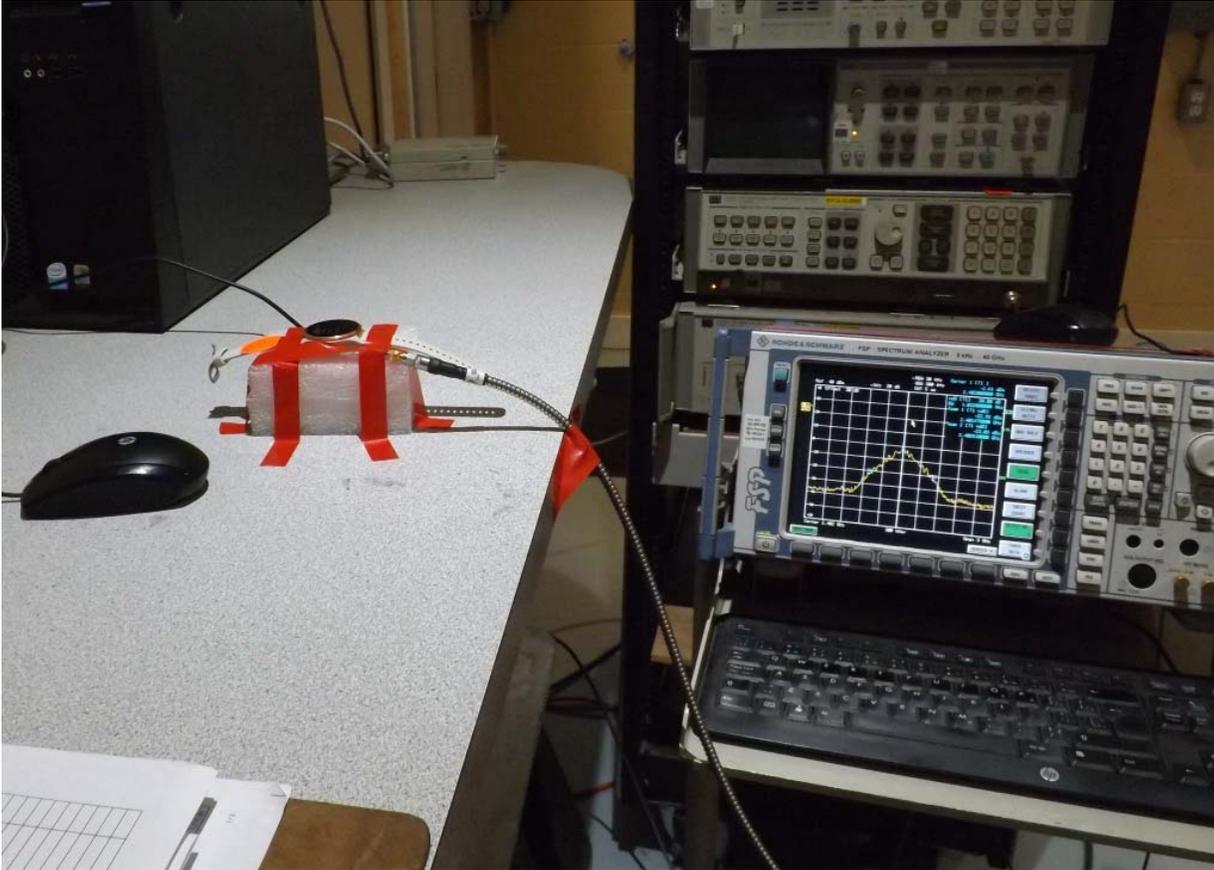


**EXHIBIT 20 – PHOTOS - SETUP**

**Figure E20.1 – Setup Photo – Conducted Measurements**



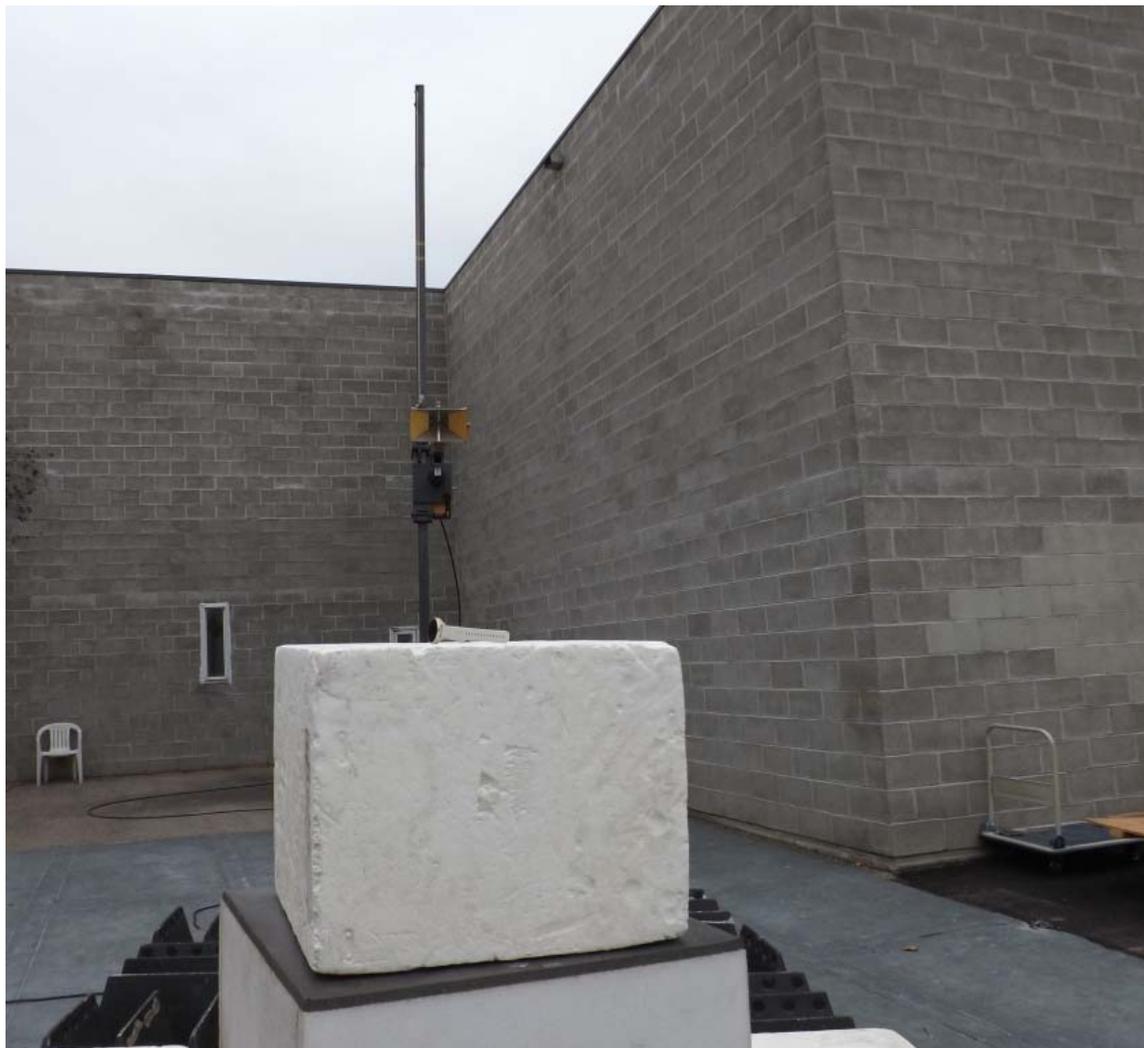
**Figure E20.2 – Setup Photo – Radiated Measurements 9kHz – 30MHz**



**Figure E20.3 – Setup Photo – Radiated Measurements 30 – 1000MHz**



**Figure E20.4 – Setup Photo – Radiated Measurements 1 – 18GHz**



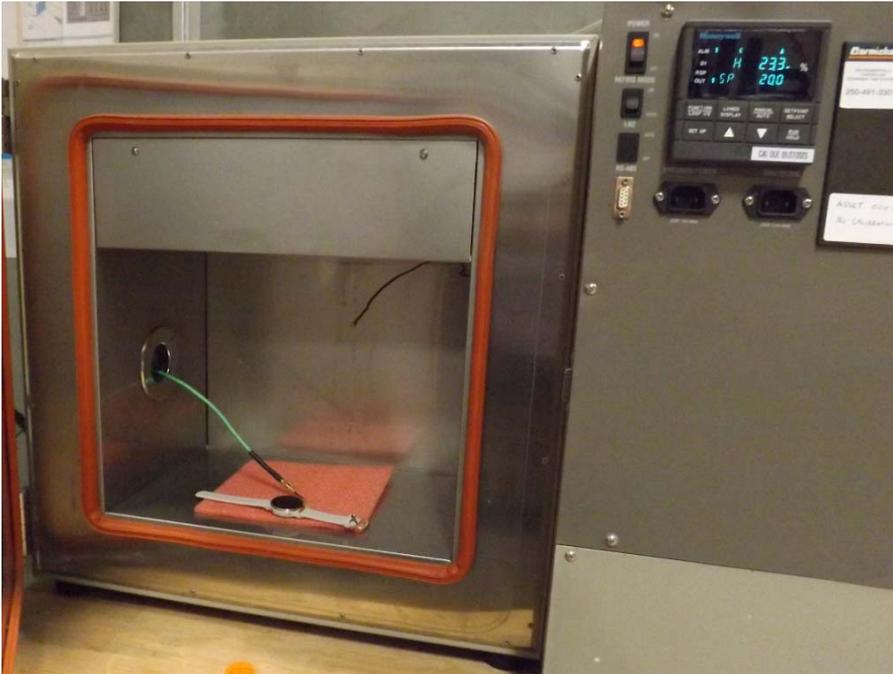
**Figure E20.5 – Setup Photo – Radiated Measurements 18 – 26GHz**



**Figure E20.6 – Setup Photo – Frequency Stability**



**Figure E20.7 – Setup Photo – Frequency Stability**



**Figure E20.8 – Setup Photo – Power Line Conducted Emissions**



**Figure E20.9 – Setup Photo – Power Line Conducted Emissions**



**APPENDIX C - SETUP PHOTOS**

**Figure: 1**

Setup Photo - Extremity Configuration				Separation Distance to Phantom (mm)	
Plot	DUT Position	Accessory P/N	Phantom	DUT	Antenna
B1, B3	Back Side	010-12932-00	ELI	0	0

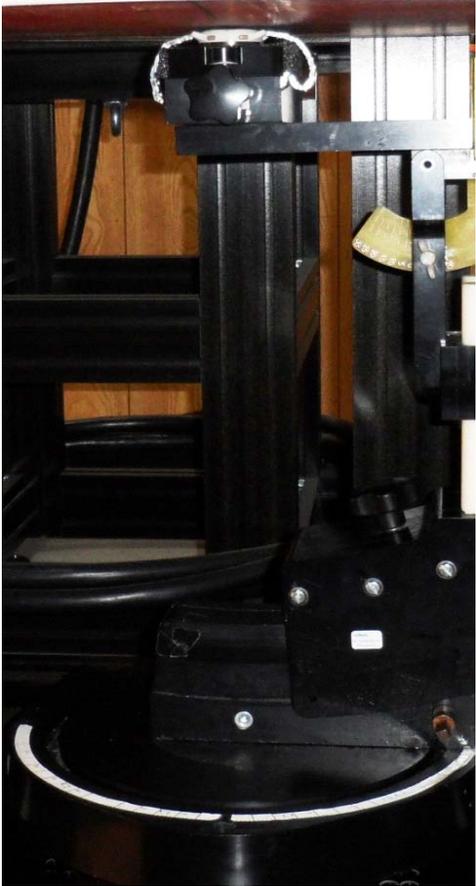


**Normal View**

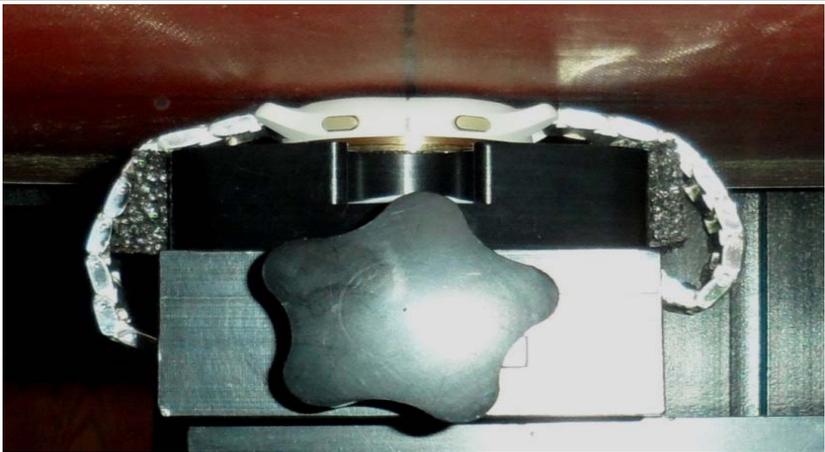


**Close-Up View**

<b>Figure: 2</b>					
<b>Setup Photo - Extremity Configuration</b>				<b>Separation Distance to Phantom (mm)</b>	
<b>Plot</b>	<b>DUT Position</b>	<b>Accessory P/N</b>	<b>Phantom</b>	<b>DUT</b>	<b>Antenna</b>
B2	Back Side	B07229DFS3	ELI	0	0



**Normal View**



**Close-Up View**