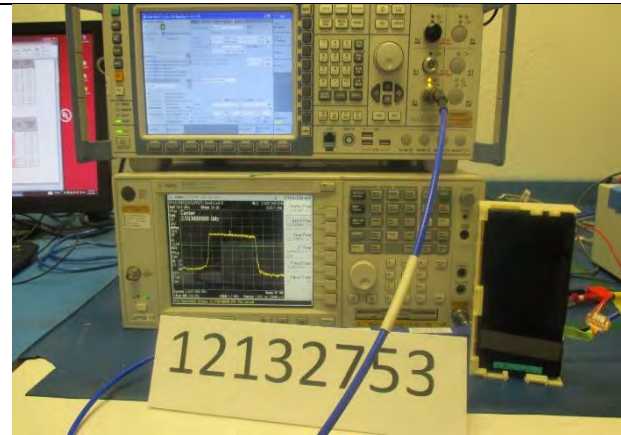
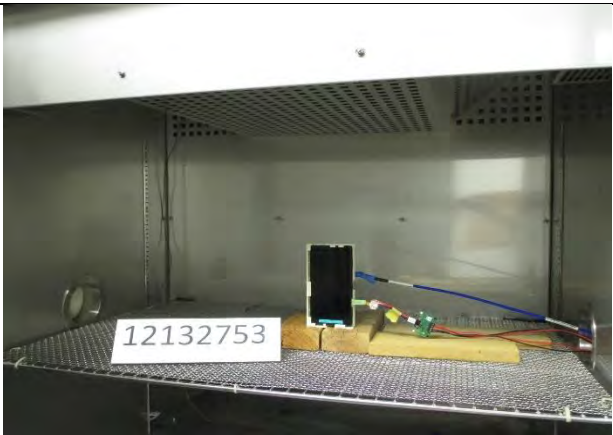
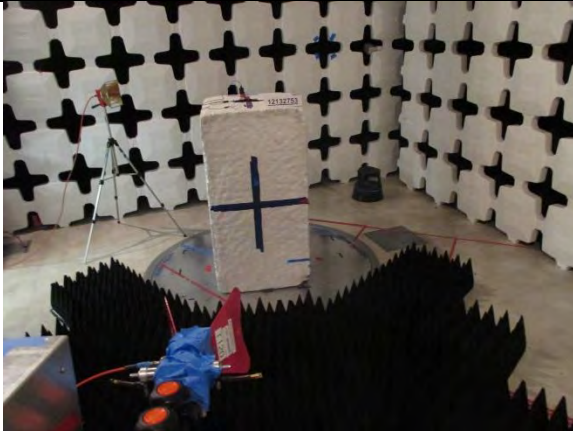


10. SETUP PHOTOS

ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP AND FREQUENCY STABILITY	
 A photograph showing a laboratory setup for antenna port conducted RF measurements. A yellow mobile phone is connected via a blue cable to a piece of test equipment. The equipment has a screen displaying a graph. A white card with the number '12132753' is placed in front of the equipment.	 A photograph showing a mobile phone placed inside a metal shielded enclosure on a metal mesh table. The phone is connected to various cables. A white card with the number '12132753' is placed on the table in front of the phone.
ANTENNA PORT CONDUCTED PHOTO	FREQUENCY STABILITY

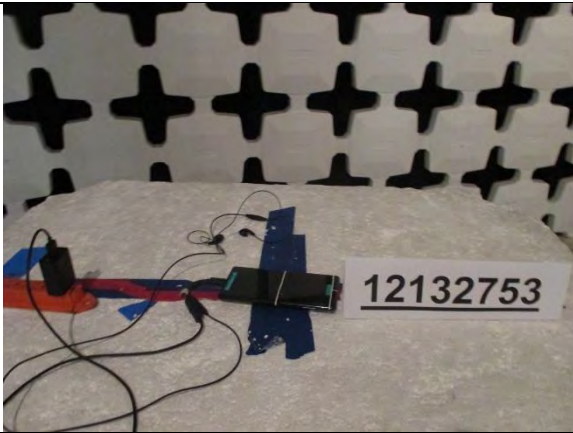
RADIATED RF MEASUREMENT SETUP FOR PORTABLE CONFIGURATION



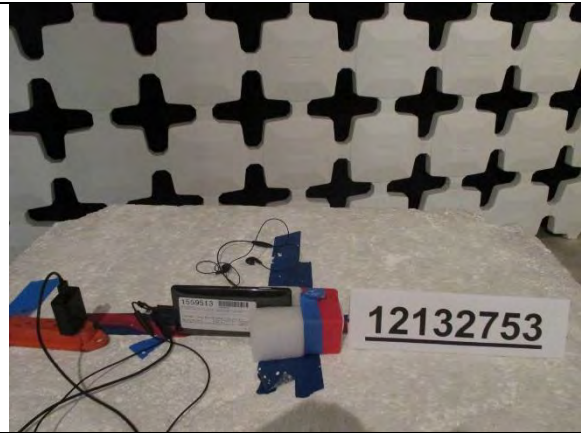
ABOVE 1GHz FRONT PHOTO



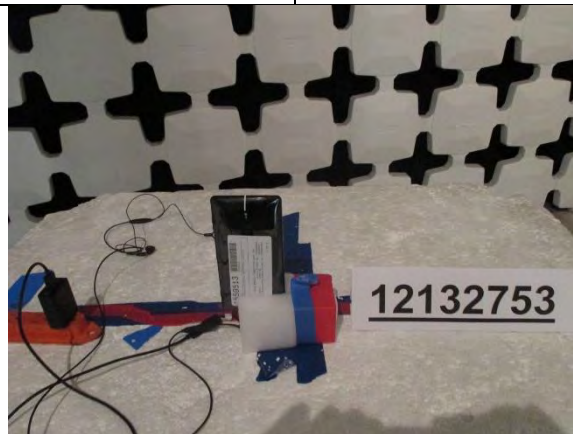
BELOW 1GHz BACK PHOTO



X-AXIS FRONT PHOTO



Y-AXIS FRONT PHOTO



Z-AXIS FRONT PHOTO

END OF REPORT