

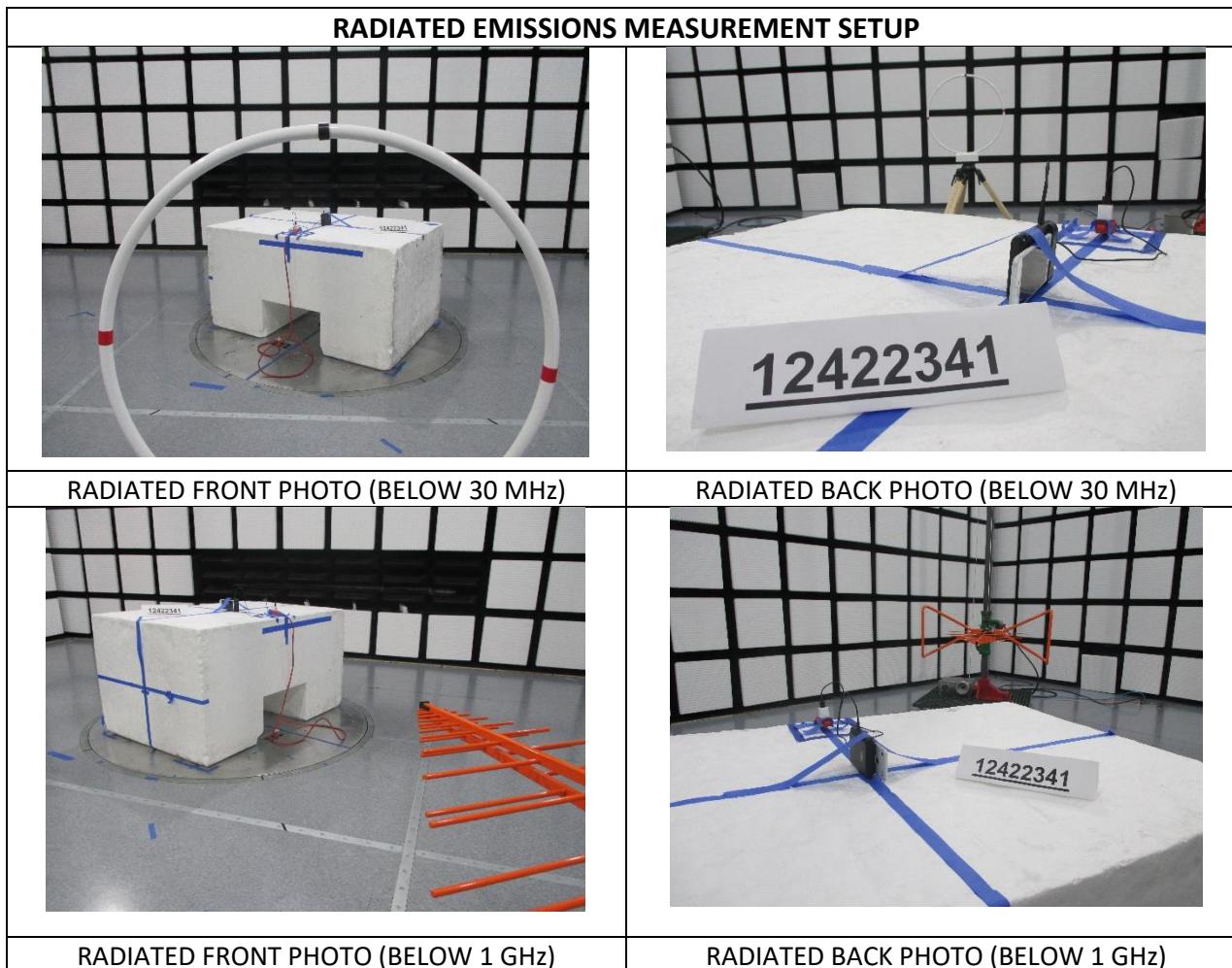
11. SETUP PHOTOS

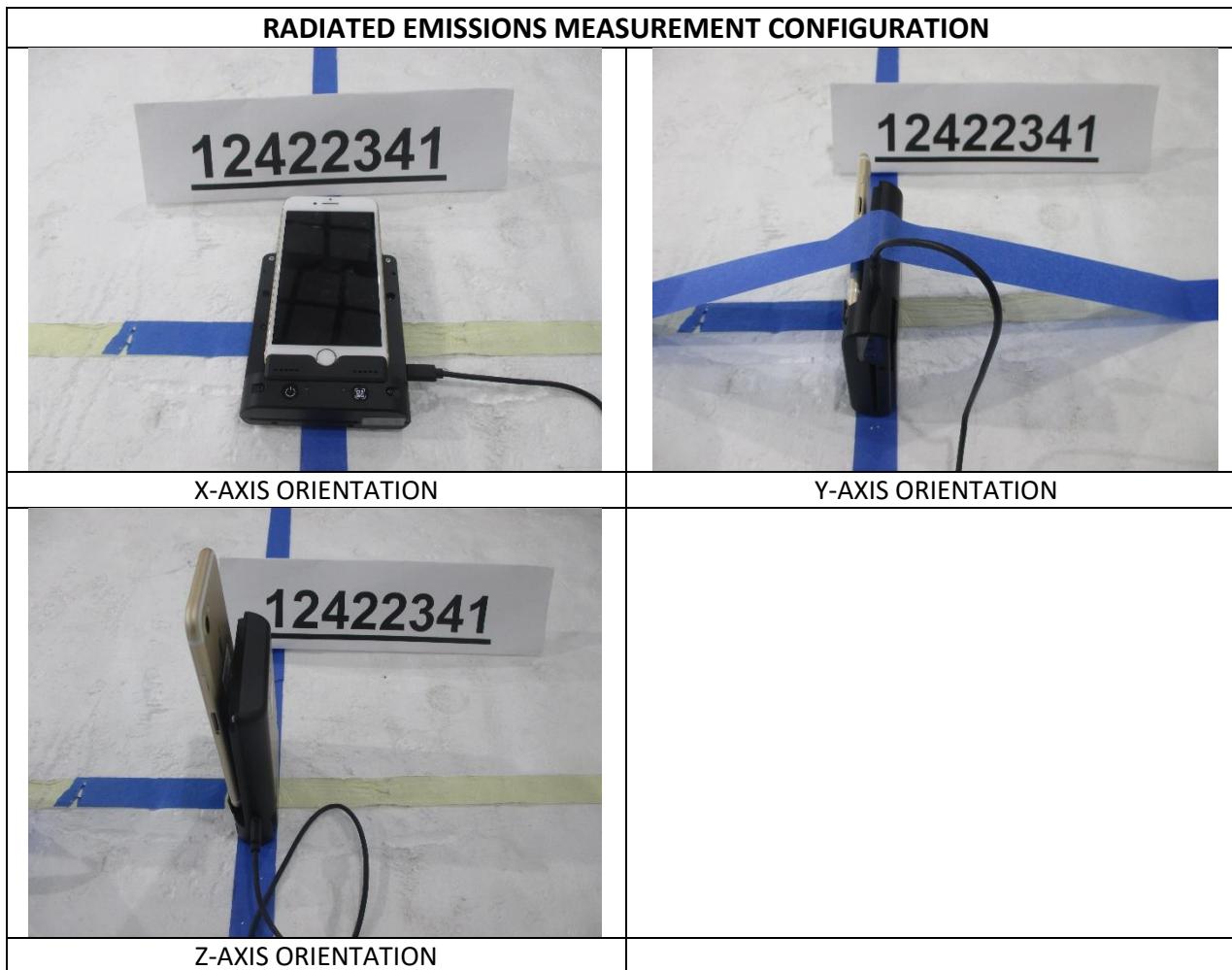
Without iPhone

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	
 A photograph showing a black rectangular device mounted on a white rectangular card with the number "12422341" printed on it. The card is secured to a light-colored, textured surface with blue painter's tape in an X-shape. The device is connected by a black cable to an off-camera receiver.	 A photograph showing the same setup as the X-axis orientation, but from a different angle. The black device is mounted on the white card, which is secured to the surface with blue painter's tape in an X-shape. The device is connected by a black cable to an off-camera receiver.
X-AXIS ORIENTATION	Y-AXIS ORIENTATION
 A photograph showing the same setup as the X and Y axis orientations, but from a third perspective. The black device is mounted on the white card, which is secured to the surface with blue painter's tape in an X-shape. The device is connected by a black cable to an off-camera receiver.	 A photograph of a red test rig inside a metal enclosure. The rig has a red U-shaped frame holding a black device. A red cable is connected to the device and extends out of the frame. A white rectangular card with the number "12422341" is placed on the floor in front of the rig. The rig is connected to a red power source and various black cables.
Z-AXIS ORIENTATION	FREQUENCY TOLERANCE OVER EXTREME CONDITIONS

With iPhone





END OF REPORT