

12. SETUP PHOTOS

RADIATED EMISSIONS MEASUREMENT SETUP	
<p>A photograph of the radiated emissions measurement setup in a chamber. A white foam-covered test item is on a turntable. A laptop is connected to the item. The chamber walls are lined with absorbers. A blue cross is marked on the front of the test item.</p>	<p>A photograph of the radiated emissions measurement setup from the back. The white foam-covered test item is on a turntable. A blue cross is marked on the back of the test item.</p>
<p>A photograph of the radiated emissions measurement setup from the front. A red circular antenna is positioned around the white foam-covered test item. A blue cross is marked on the front of the test item.</p>	<p>A photograph of the radiated emissions measurement setup from the back. A red circular antenna is positioned around the white foam-covered test item. A blue cross is marked on the back of the test item.</p>
<p>A close-up photograph of the radiated emissions measurement setup from the front. A laptop is connected to the white foam-covered test item. A blue cross is marked on the front of the test item.</p>	<p>A close-up photograph of the radiated emissions measurement setup from the back. A laptop is connected to the white foam-covered test item. A blue cross is marked on the back of the test item.</p>
RADIATED FRONT PHOTO (BELOW 1 GHz)	RADIATED BACK PHOTO (BELOW 1 GHz)
RADIATED FRONT PHOTO (BELOW 30 MHz)	RADIATED BACK PHOTO (BELOW 30 MHz)
RADIATED FRONT PHOTO (ABOVE 1 GHz)	RADIATED BACK PHOTO (ABOVE 1 GHz)

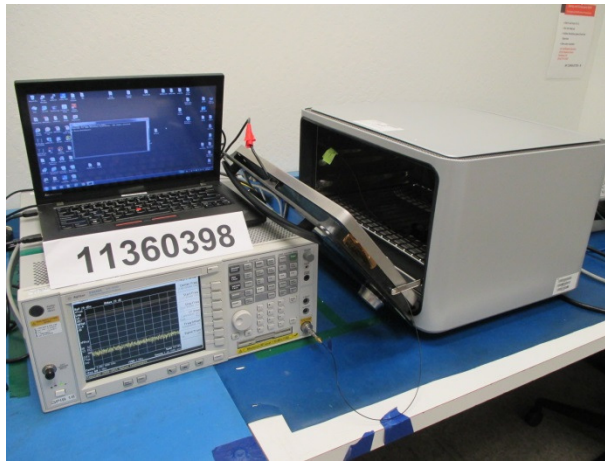
**POWERLINE CONDUCTED EMISSIONS AND
ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP**



LINE CONDUCTED FRONT PHOTO



LINE CONDUCTED SIDE VIEW PHOTO



ANTENNA PORT CONDUCTED PHOTO

END OF REPORT