

Figure 1 Test Setup for Conducted Emissions



VRC0P

Figure 2 Test Setup for Conducted Emissions



VRP03

**Figure 3: Test Setup for Conducted Emissions**



**VRP15**

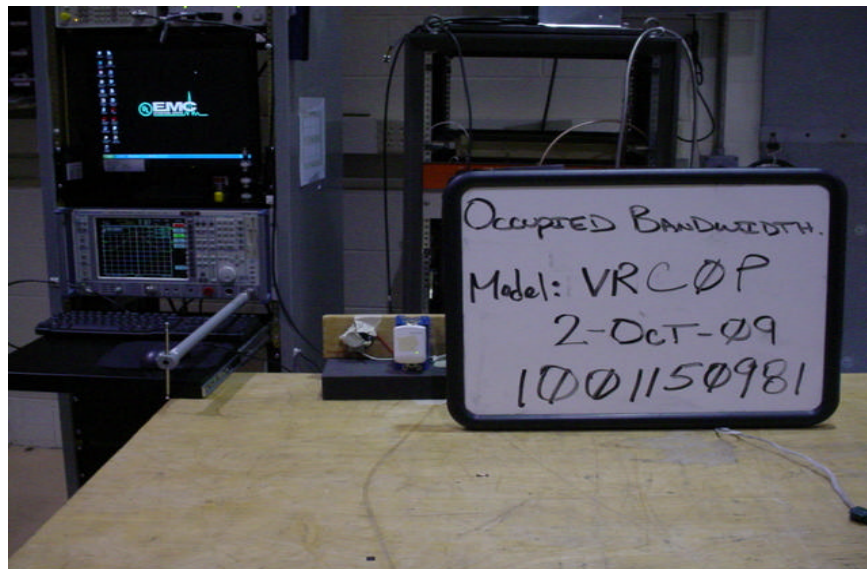
**Figure 4: Test Setup for Conducted Emissions**



**VRR15**



Figure 9 Test Setup for Occupied Bandwidth



VRC0P

Figure 10: Test Setup for Occupied Bandwidth



VRP03

Figure 11: Test Setup for Occupied Bandwidth



VRP15

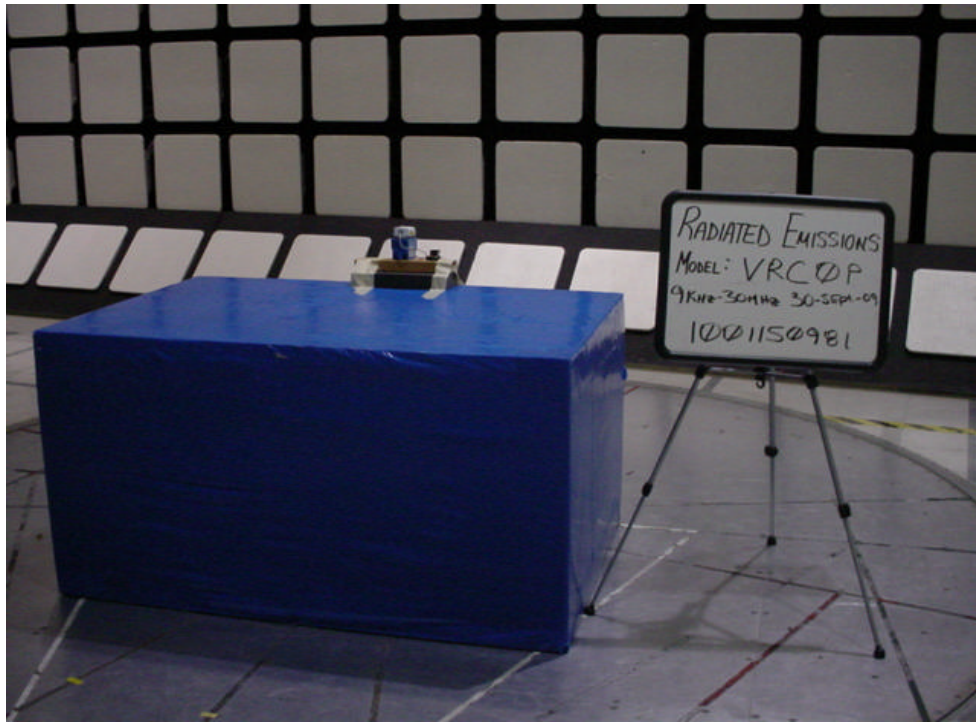
Figure 12: Test Setup for Occupied Bandwidth



VRR15

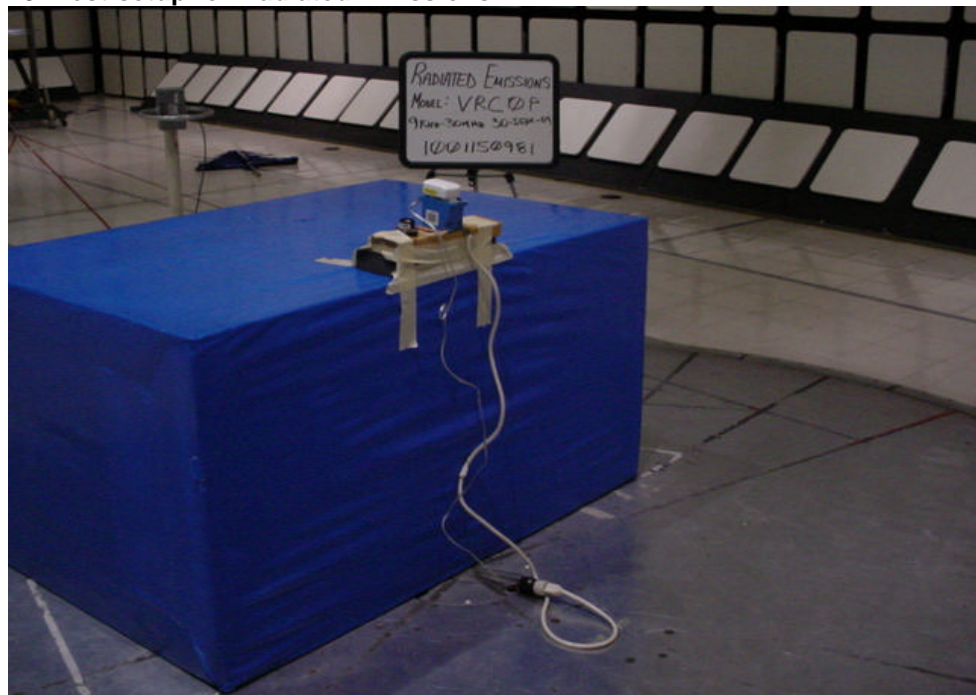


**Figure 17: Test setup for Radiated Emissions**



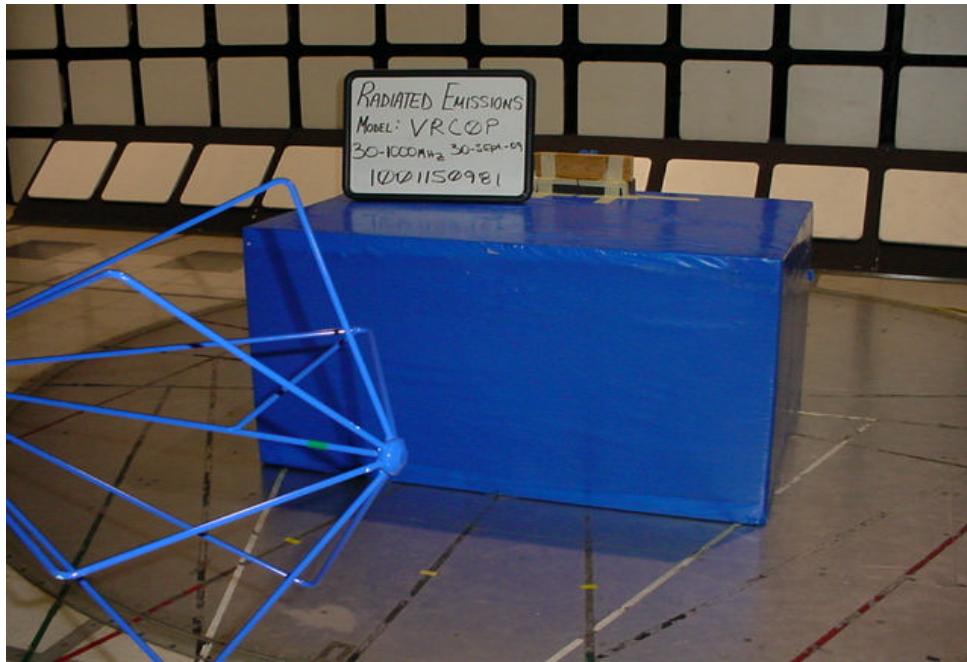
**VRC0P Front View Vertical 9KHz to 30MHz**

**Figure 18: Test setup for Radiated Emissions**



**VRC0P Rear View Horizontal 9KHz to 30MHz**

**Figure 19: Radiated Emissions Graph**



**VRC0P Front View 30MHz to 1000MHz**

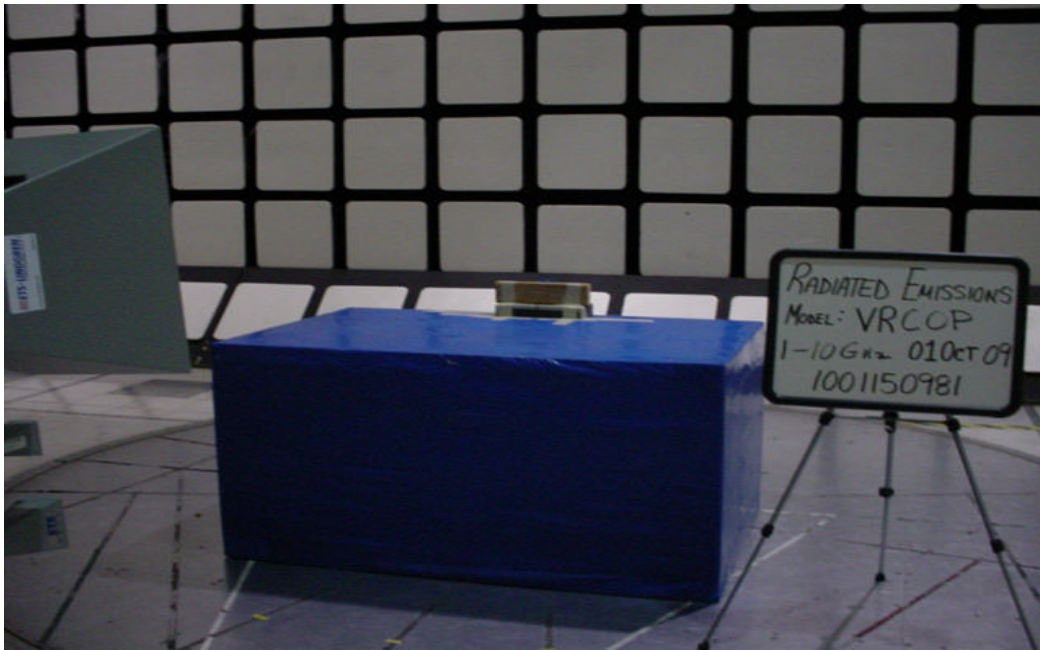
**Figure 20: Test setup for Radiated Emissions**



**VRC0P Front Rear 30MHz to 1000MHz**

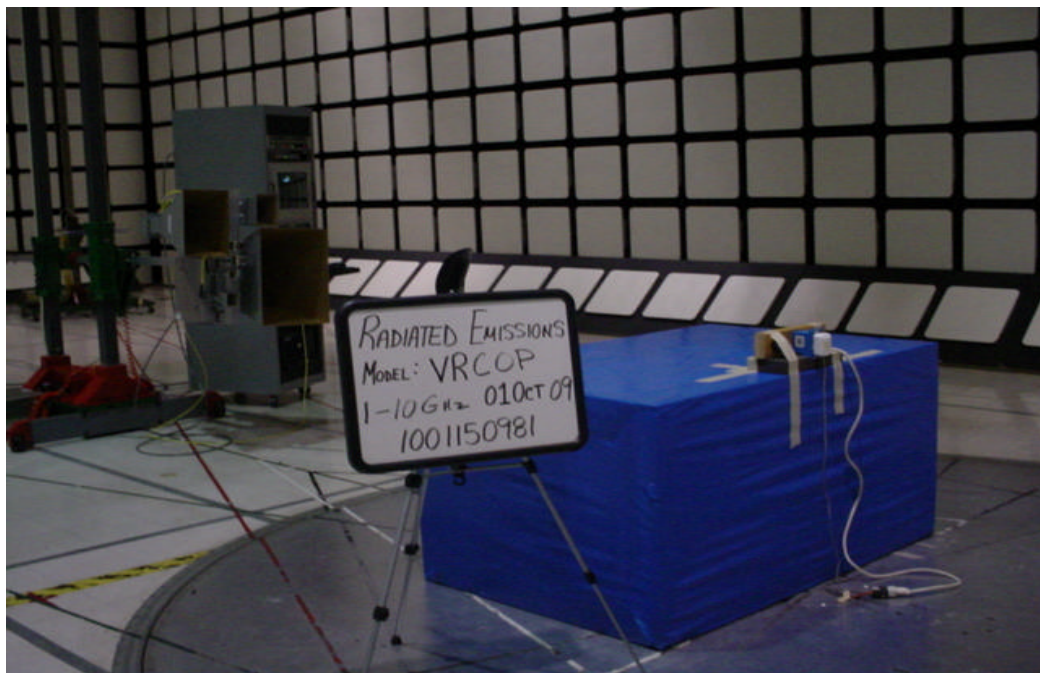


**Figure 21: Test setup for Radiated Emissions**



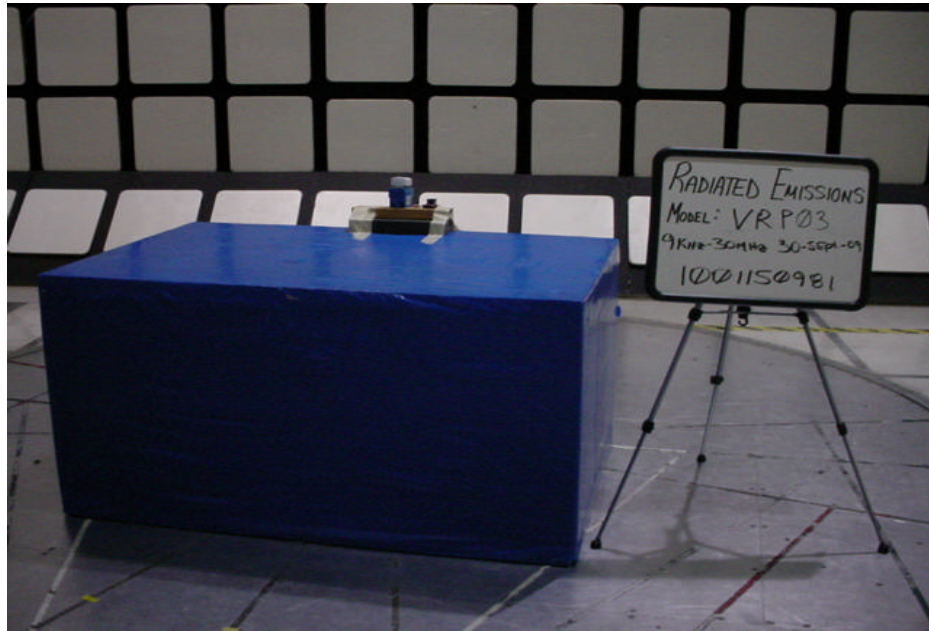
**VRC0P Front View 1GHz to 10GHz**

**Figure 22: Test setup for Radiated Emissions**



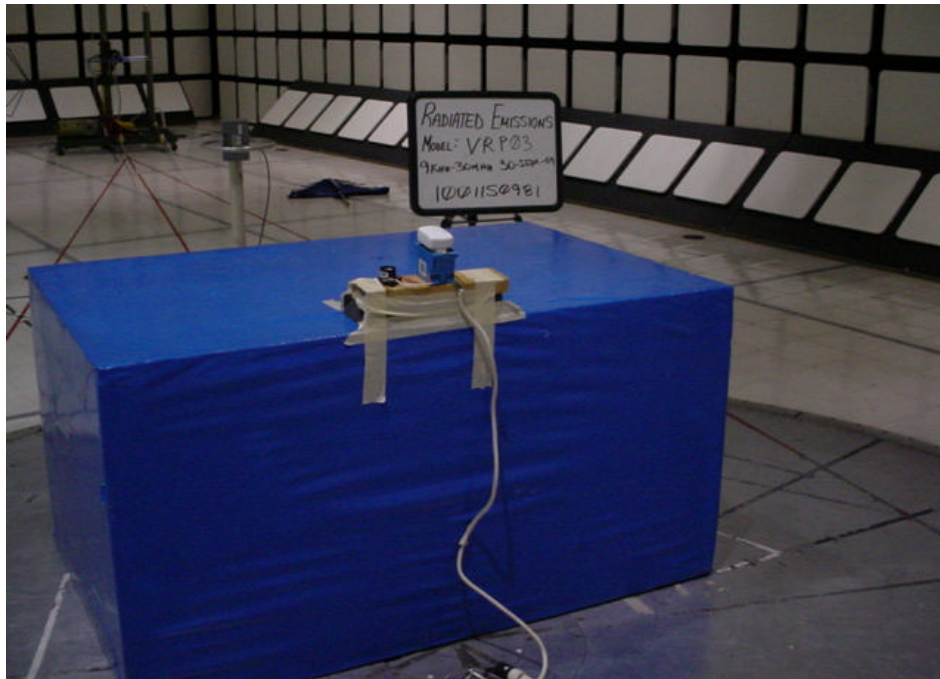
**VRC0P Rear View 1GHz to 10GHz**

**Figure 23: Test setup for Radiated Emissions**



**VRP03 Front View Vertical 9KHz to 30MHz**

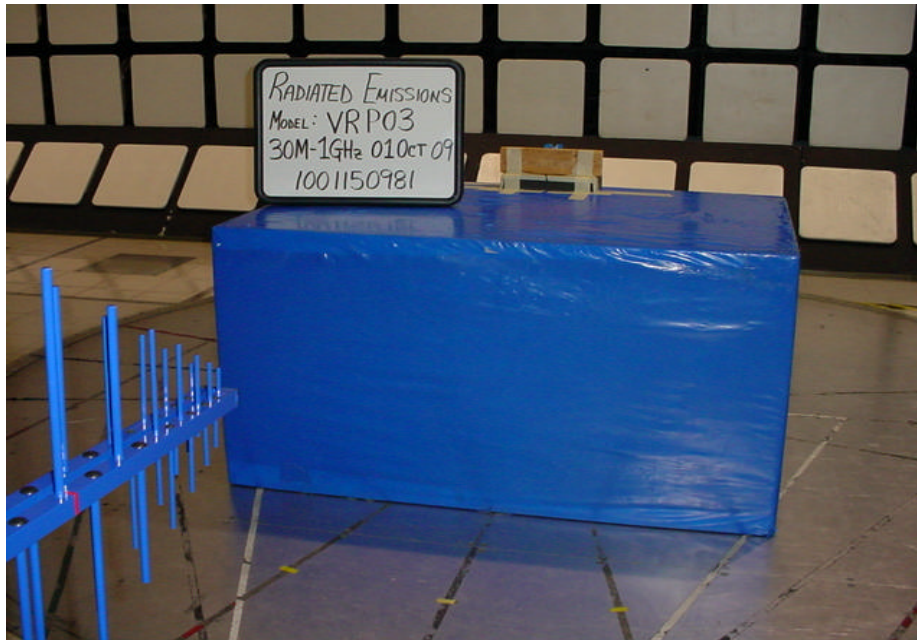
**Figure 24: Test setup for Radiated Emissions**



**VRP03 Rear View Horizontal 9KHz to 30MHz**

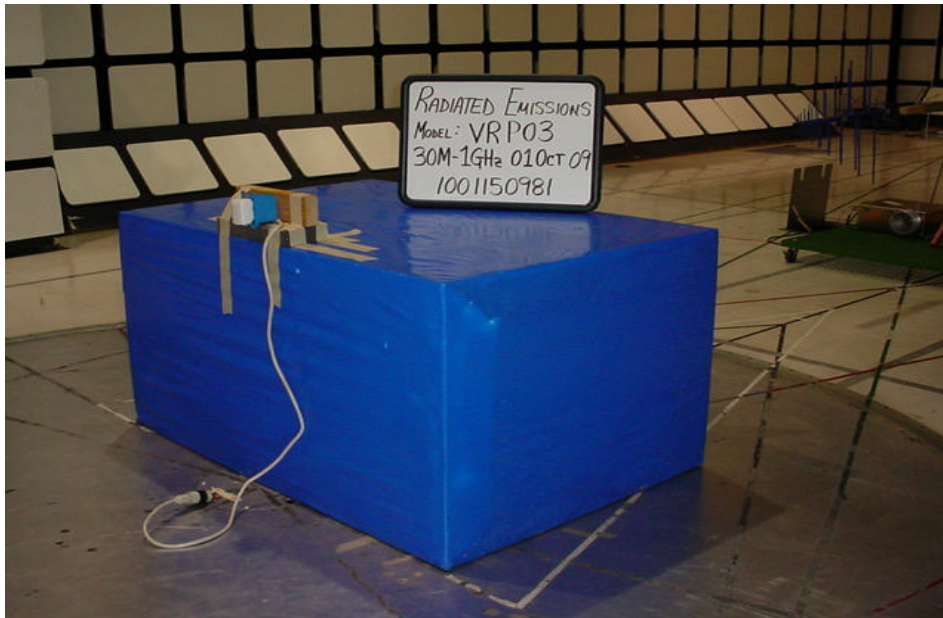


**Figure 25: Test setup for Radiated Emissions**



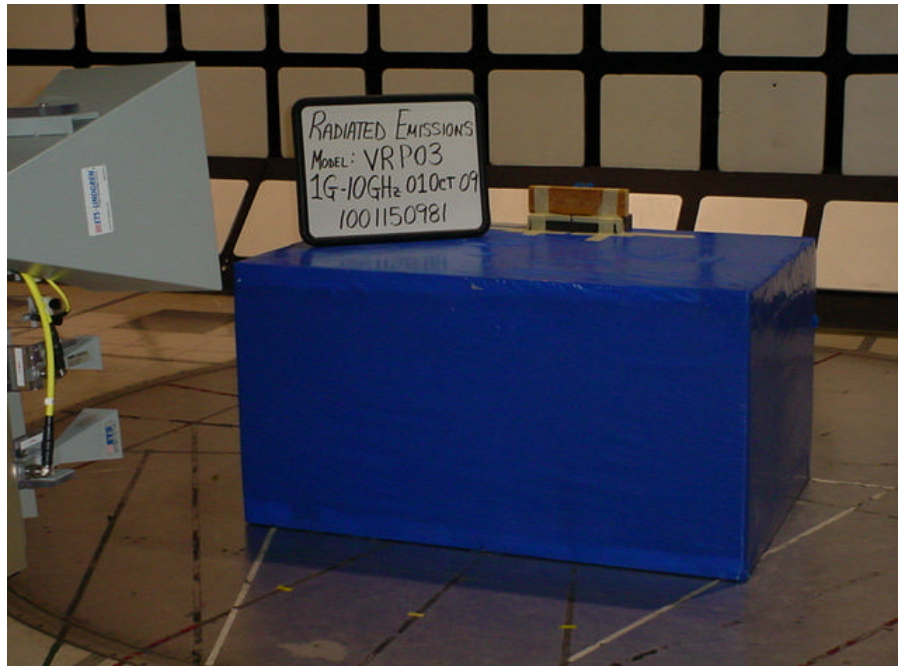
**VRP03 Front View 30MHz to 1000MHz**

**Figure 26: Test setup for Radiated Emissions**



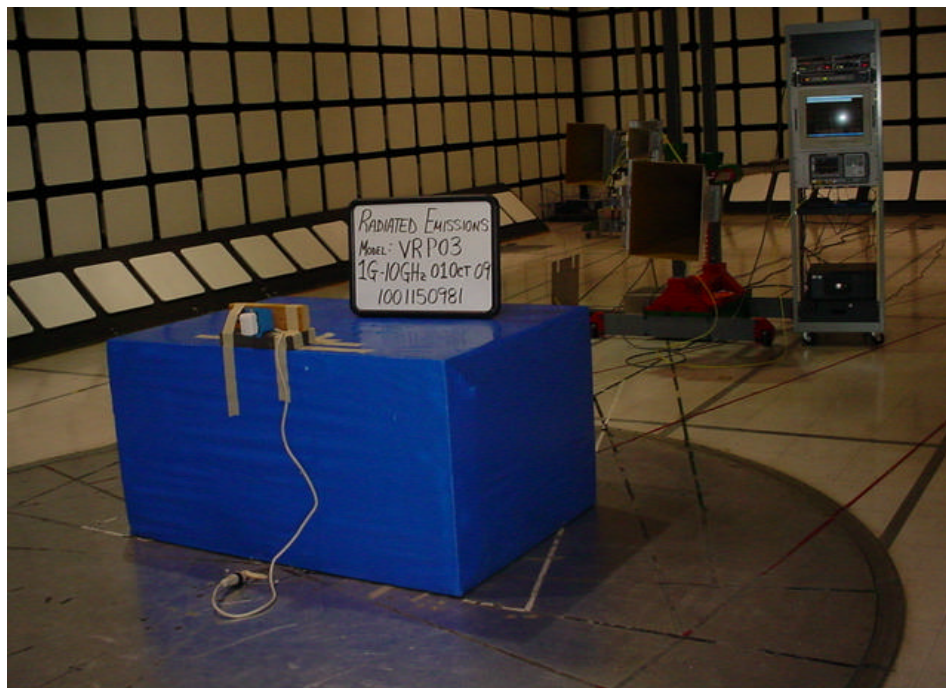
**VRP03 Rear View 30MHz to 1000MHz**

**Figure 27: Test setup for Radiated Emissions**



**VRP03 Front View 1GHz to 10GHz**

**Figure 28: Test setup for Radiated Emissions**



**VRP03 Rear View 1GHz to 10GHz**

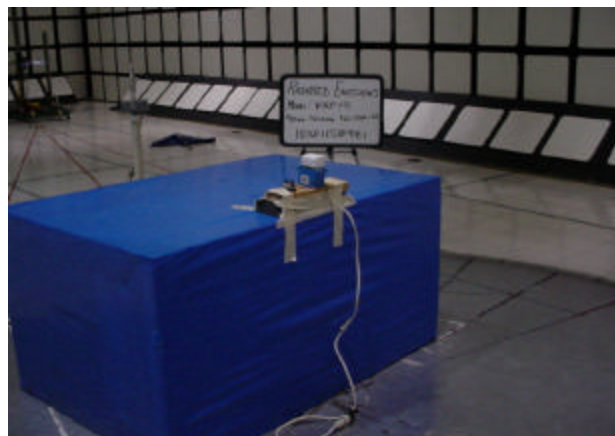


**Figure 29: Test setup for Radiated Emissions**



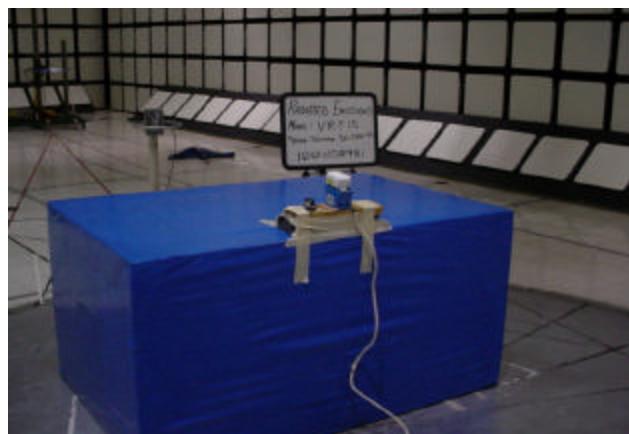
**VRP15 Front View Vertical 9KHz to 30MHz**

**Figure 30: Test setup for Radiated Emissions**



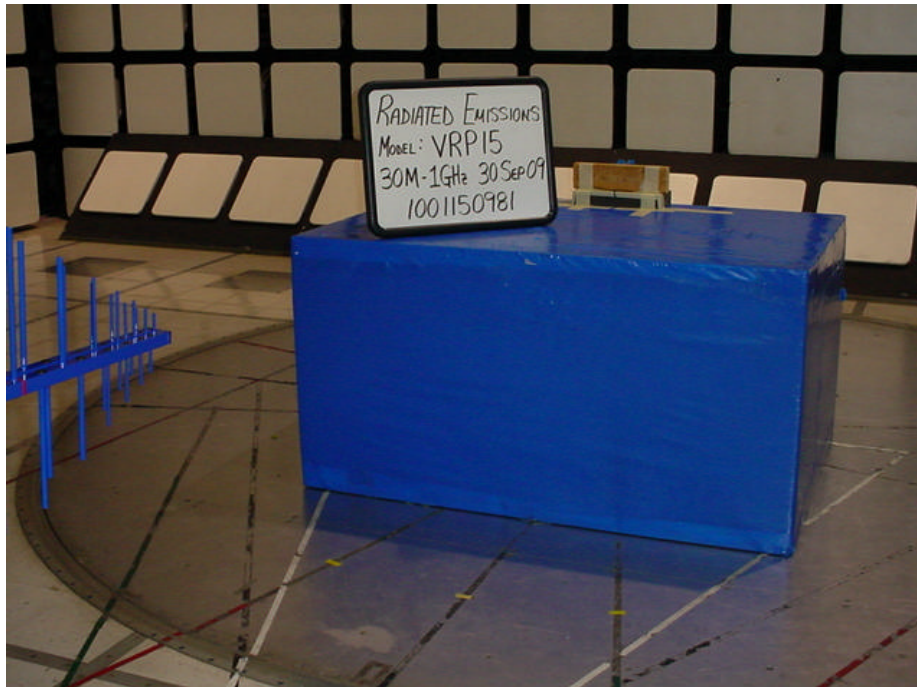
**VRP15 Rear View Vertical 9KHz to 30MHz**

**Figure 31: Test setup for Radiated Emissions**



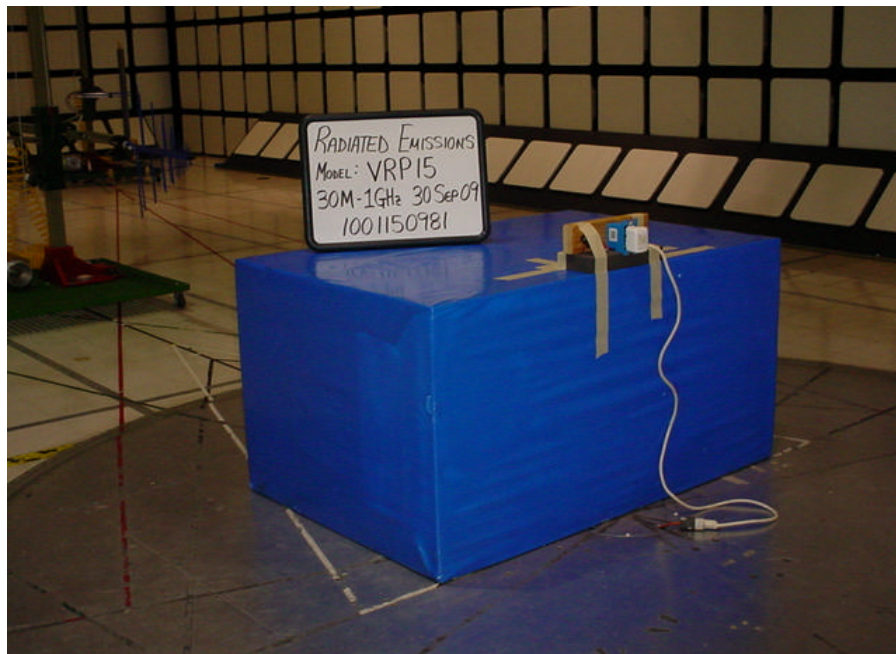
**VRP15 Rear View Horizontal 9KHz to 30MHz**

**Figure 32: Test setup for Radiated Emissions**



**VRP15 Front View 30MHz to 1000MHz**

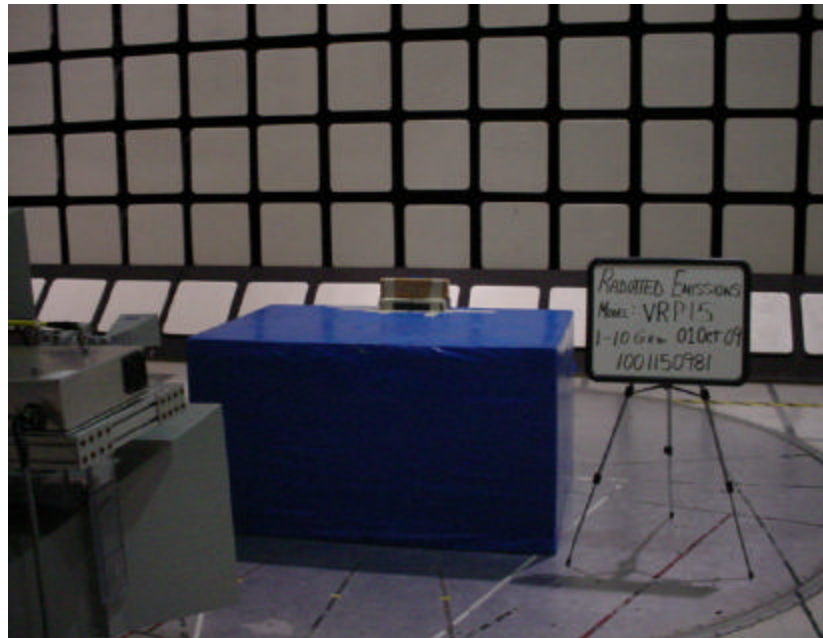
**Figure 33: Test setup for Radiated Emissions**



**VRP15 Rear View 30MHz to 1000MHz**

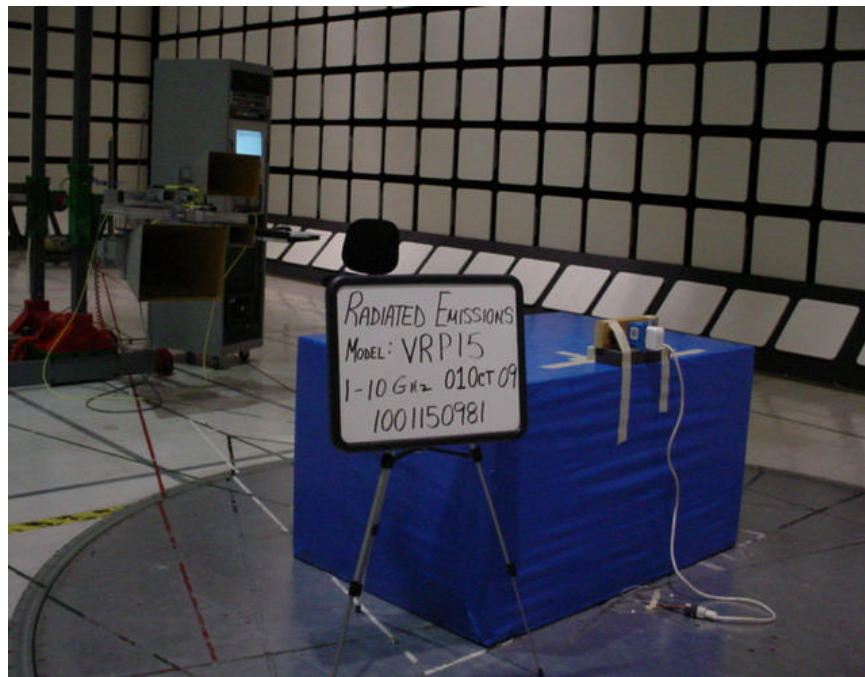


**Figure 34: Test setup for Radiated Emissions**



**VRP15 Front View 1GHz to 10GHz**

**Figure 35: Test setup for Radiated Emissions**



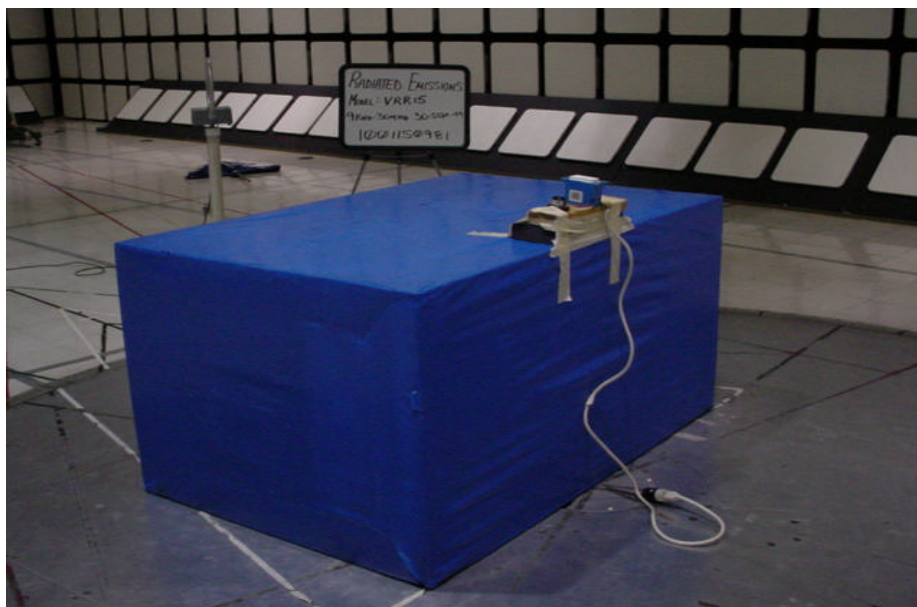
**VRP15 Rear View 1GHz to 10GHz**

**Figure 36: Test setup for Radiated Emissions**



**VRR15 Front View Vertical 9KHz to 30MHz**

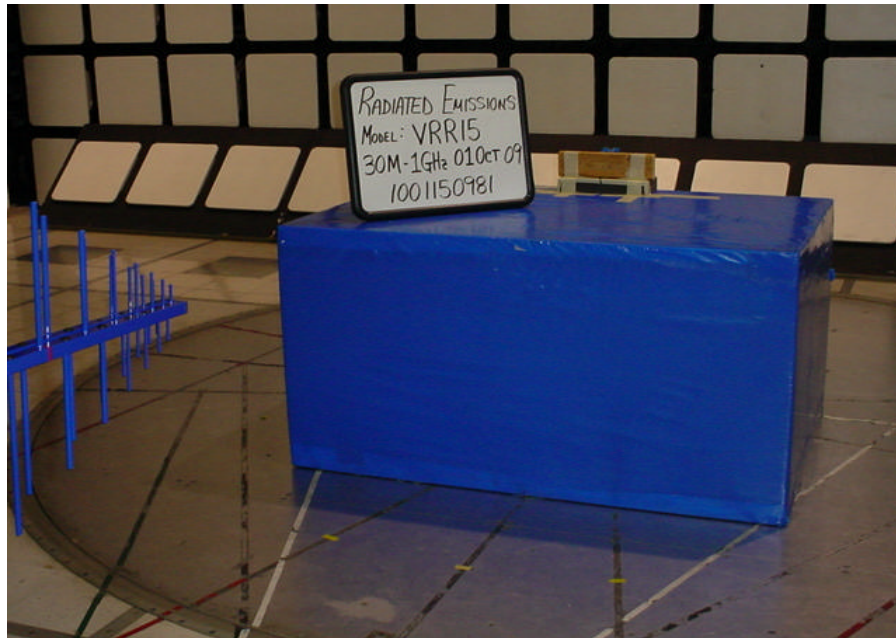
**Figure 37: Test setup for Radiated Emissions**



**VRR15 Rear View Vertical 9KHz to 30MHz**



**Figure 38: Test setup for Radiated Emissions**



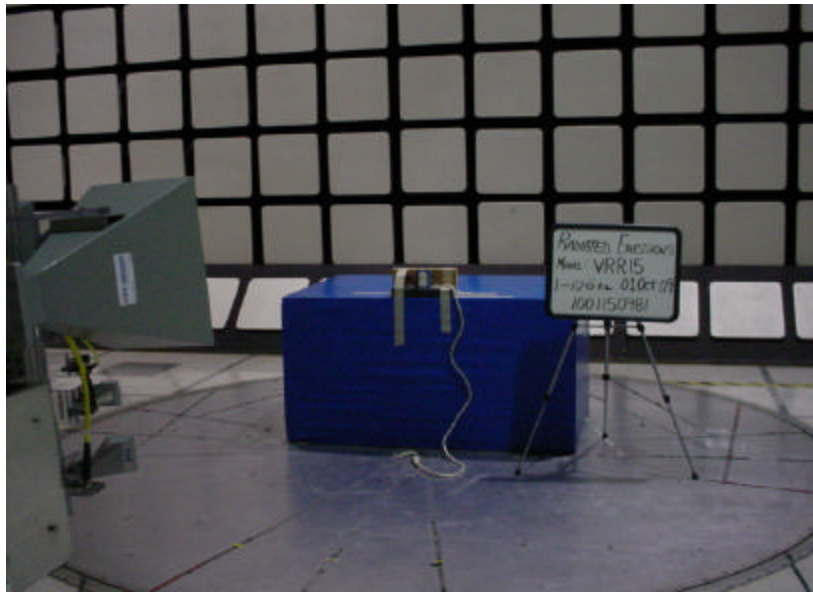
**VRR15 Front View 30MHz to 1000MHz**

**Figure 39: Test setup for Radiated Emissions**



**VRR15 Rear View 30MHz to 1000MHz**

**Figure 40: Test setup for Radiated Emissions**



**VRR15 Front View 1GHz to 10GHz**

**Figure 41: Test setup for Radiated Emissions**



**VRR15 Rear View 1GHz to 10GHz**