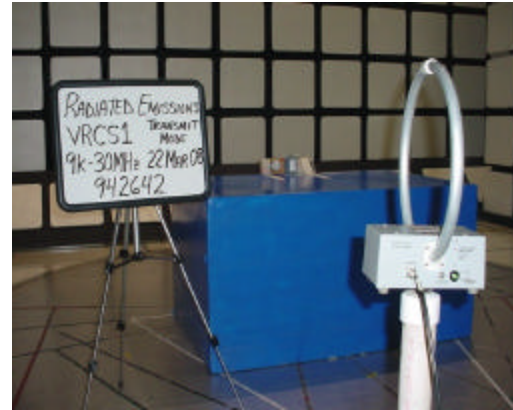
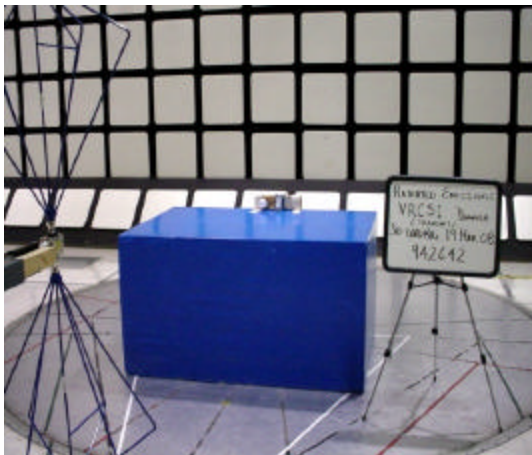




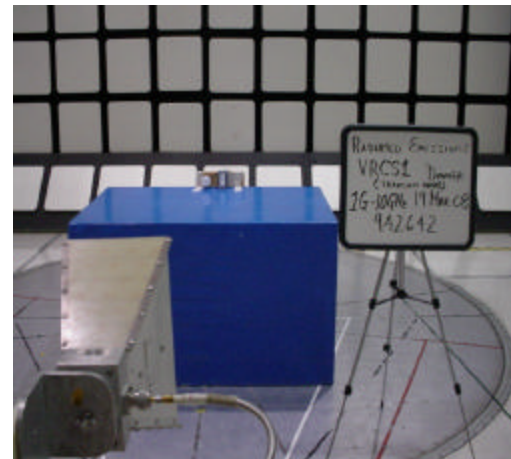
Conducted Emissions Set Up  
150KHz to 30MHz



Radiated Emissions Set Up  
9KHz to 30MHz



Radiated Emissions Set Up  
30MHz to 1000MHz

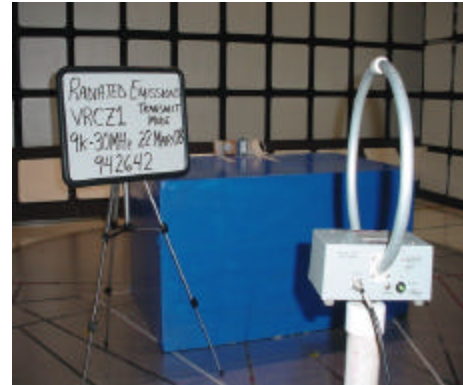


Radiated Emissions Set Up  
1GHz to 10GHz

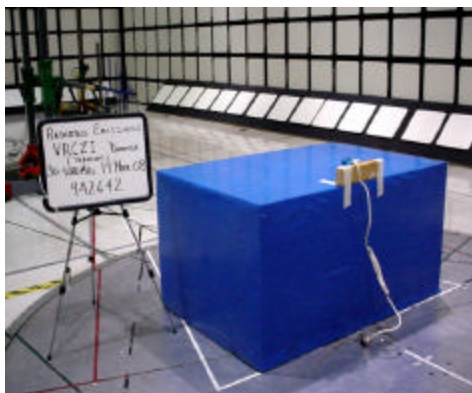
**Model Number VRCS1**



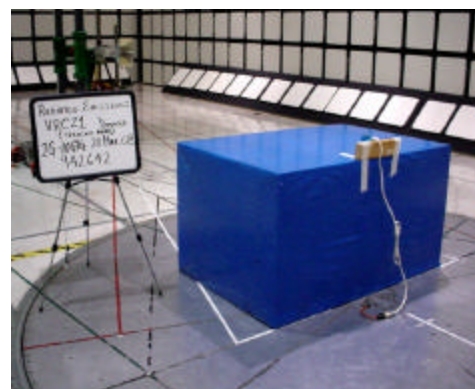
Conducted Emissions Set Up  
150KHz to 30MHz



Radiated Emissions Set Up  
9KHz to 30MHz



Radiated Emissions Set Up  
30MHz to 1000MHz

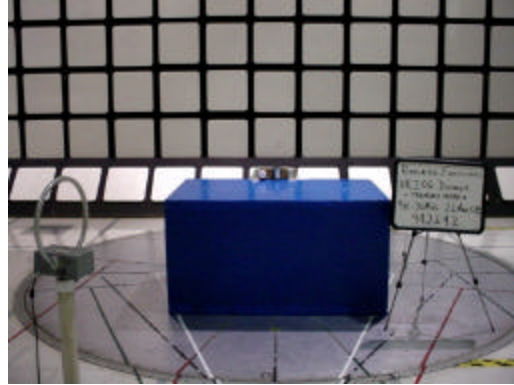


Radiated Emissions Set Up  
1GHz to 10GHz

**Model Number VRCZ1**



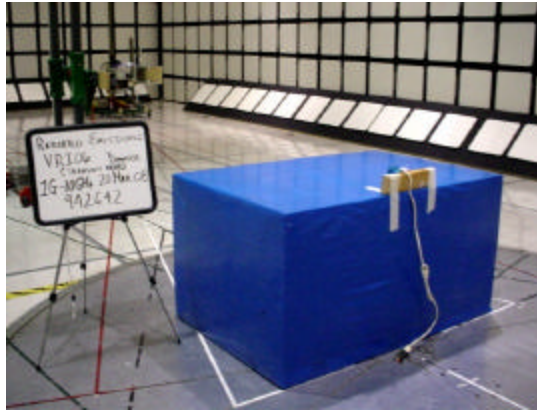
Conducted Emissions Set Up  
150KHz to 30MHz



Radiated Emissions Set Up  
9KHz to 30MHz



Radiated Emissions Set Up  
30MHz to 1000MHz

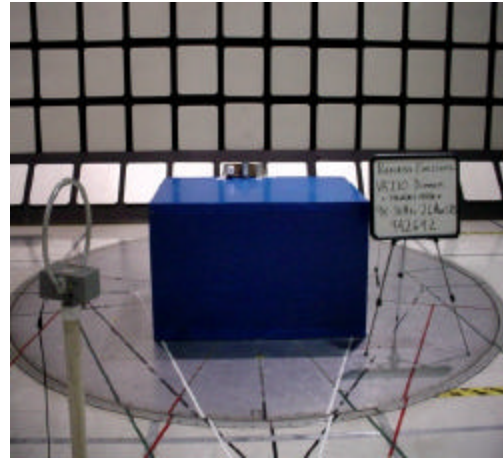


Radiated Emissions Set Up  
1GHz to 10GHz

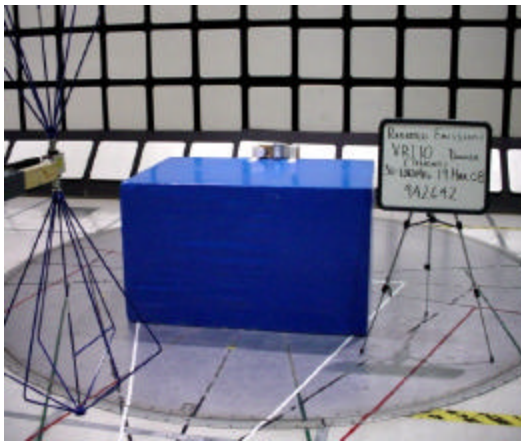
**Model Number VRI06**



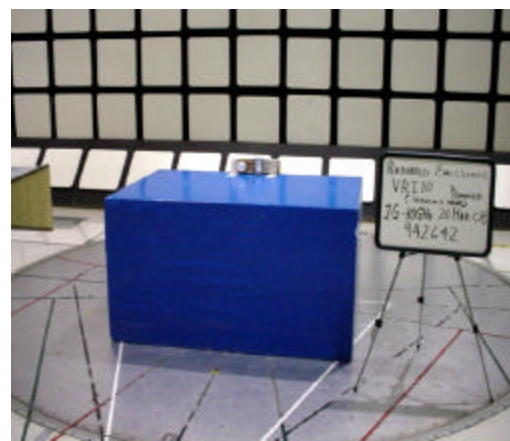
Conducted Emissions Set Up  
150KHz to 30MHz



Radiated Emissions Set Up  
9KHz to 30MHz



Radiated Emissions Set Up  
30MHz to 1000MHz



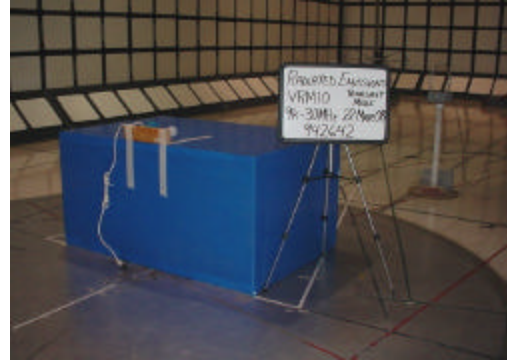
Radiated Emissions Set Up  
1GHz to 10GHz

**Model Number VRI10**

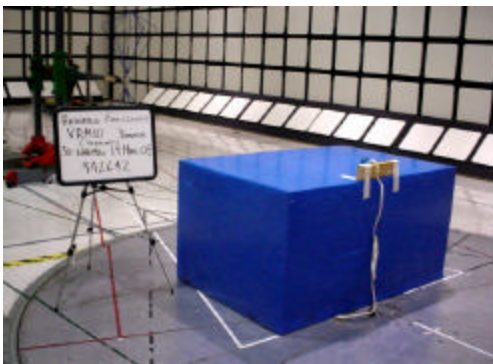




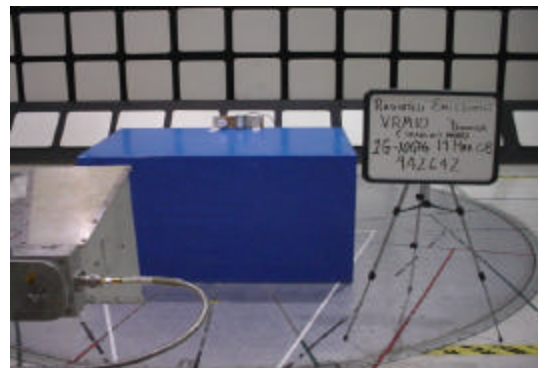
Conducted Emissions Set Up  
150KHz to 30MHz



Radiated Emissions Set Up  
9KHz to 30MHz



Radiated Emissions Set Up  
30MHz to 1000MHz



Radiated Emissions Set Up  
1GHz to 10GHz

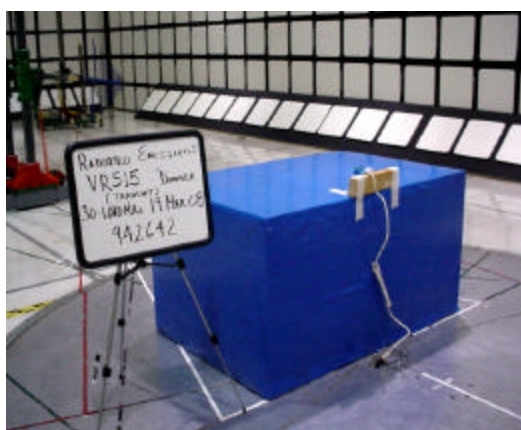
**Model Number VRM10**



Conducted Emissions Set Up  
150KHz to 30MHz



Radiated Emissions Set Up  
9KHz to 30MHz

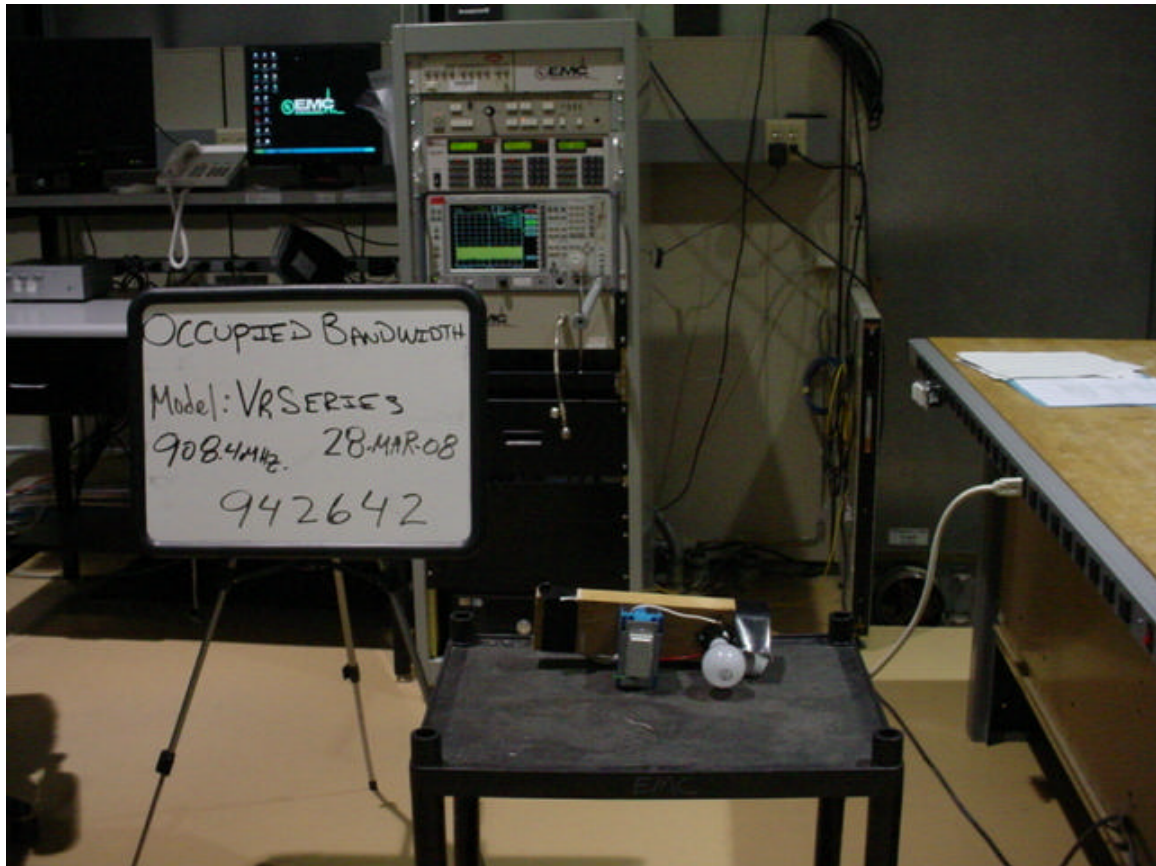


Radiated Emissions Set Up  
30MHz to 1000MHz



Radiated Emissions Set Up  
1GHz to 10GHz

**Model Number VRS15**



**Occupied Bandwidth Test Set Up**