



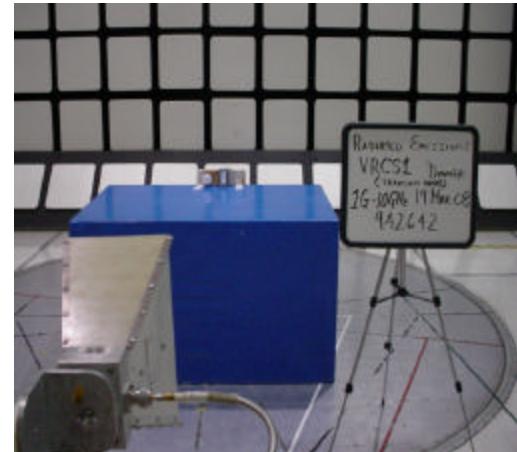
Conducted Emissions Set Up
150KHz to 30MHz



Radiated Emissions Set Up
9KHz to 30MHz



Radiated Emissions Set Up
30MHz to 1000MHz



Radiated Emissions Set Up
1GHz to 10GHz

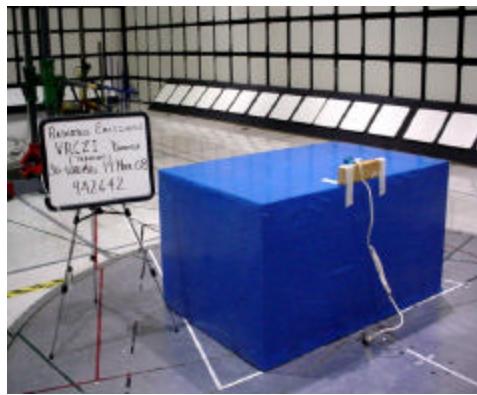
Model Number VRCS1



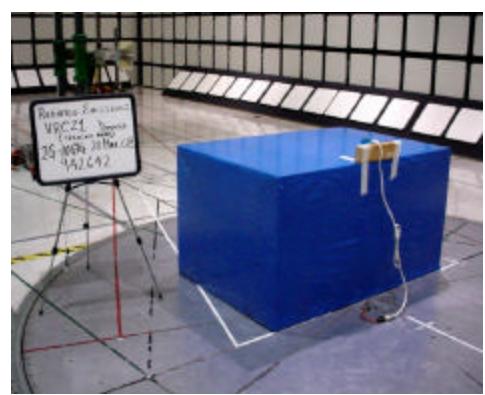
Conducted Emissions Set Up
150KHz to 30MHz



Radiated Emissions Set Up
9KHz to 30MHz

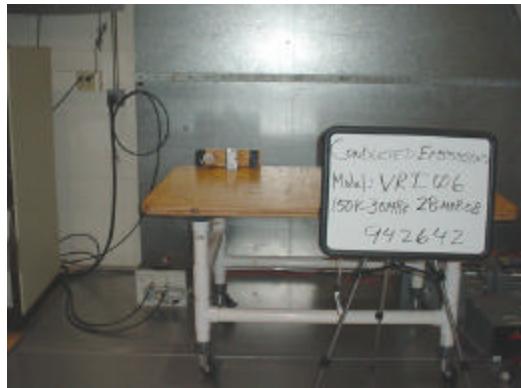


Radiated Emissions Set Up
30MHz to 1000MHz

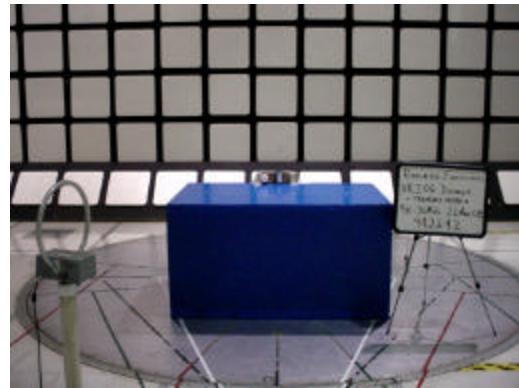


Radiated Emissions Set Up
1GHz to 10GHz

Model Number VRCZ1



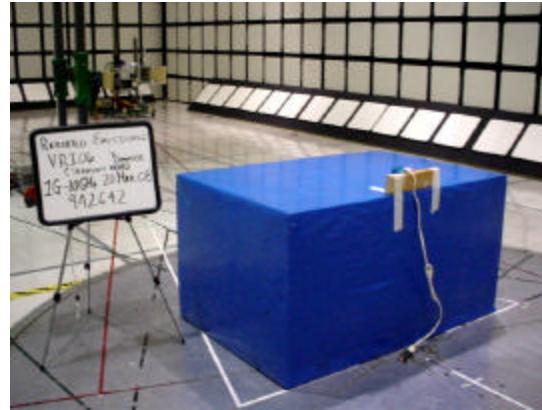
Conducted Emissions Set Up
150KHz to 30MHz



Radiated Emissions Set Up
9KHz to 30MHz



Radiated Emissions Set Up
30MHz to 1000MHz

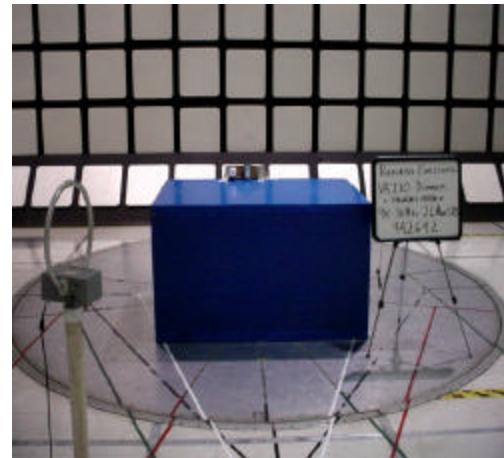


Radiated Emissions Set Up
1GHz to 10GHz

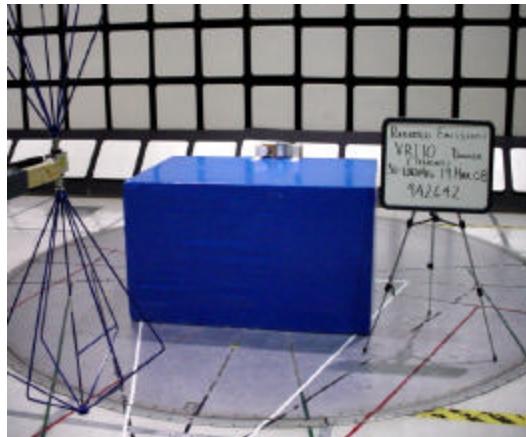
Model Number VRI06



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

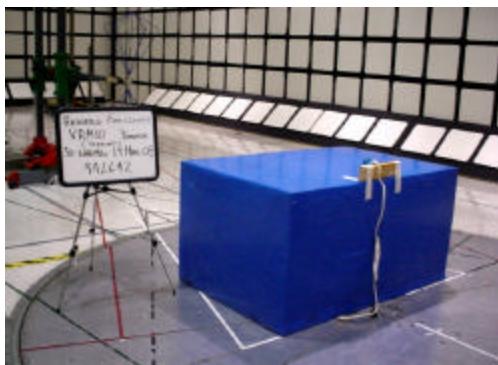
Model Number VRI10



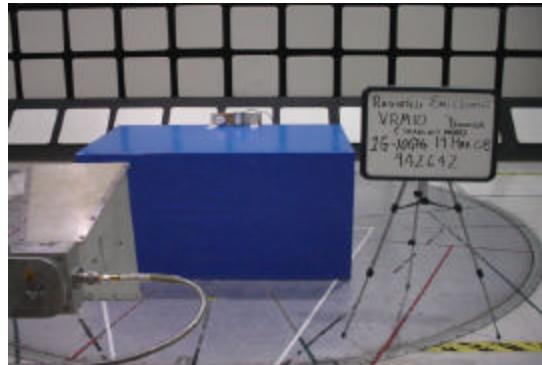
Conducted Emissions Set Up
150KHz to 30MHz



Radiated Emissions Set Up
9KHz to 30MHz



Radiated Emissions Set Up
30MHz to 1000MHz



Radiated Emissions Set Up
1GHz to 10GHz

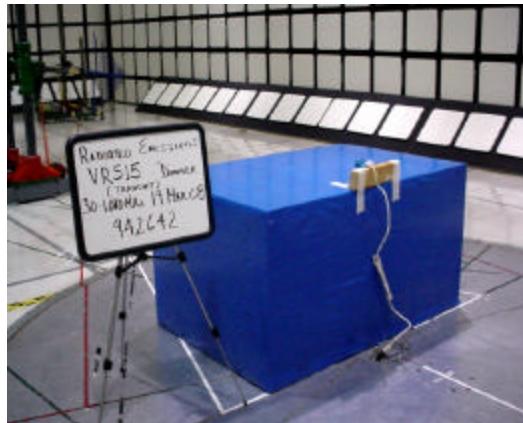
Model Number VRM10



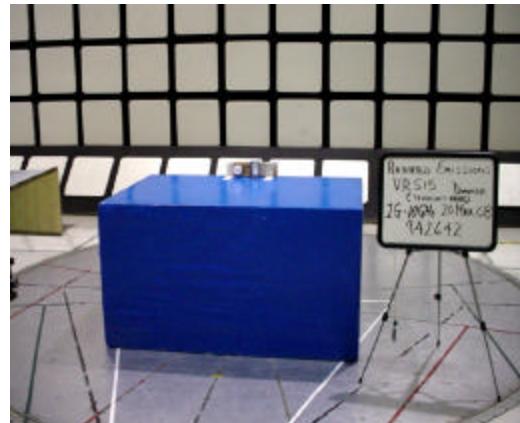
Conducted Emissions Set Up
150KHz to 30MHz



Radiated Emissions Set Up
9KHz to 30MHz

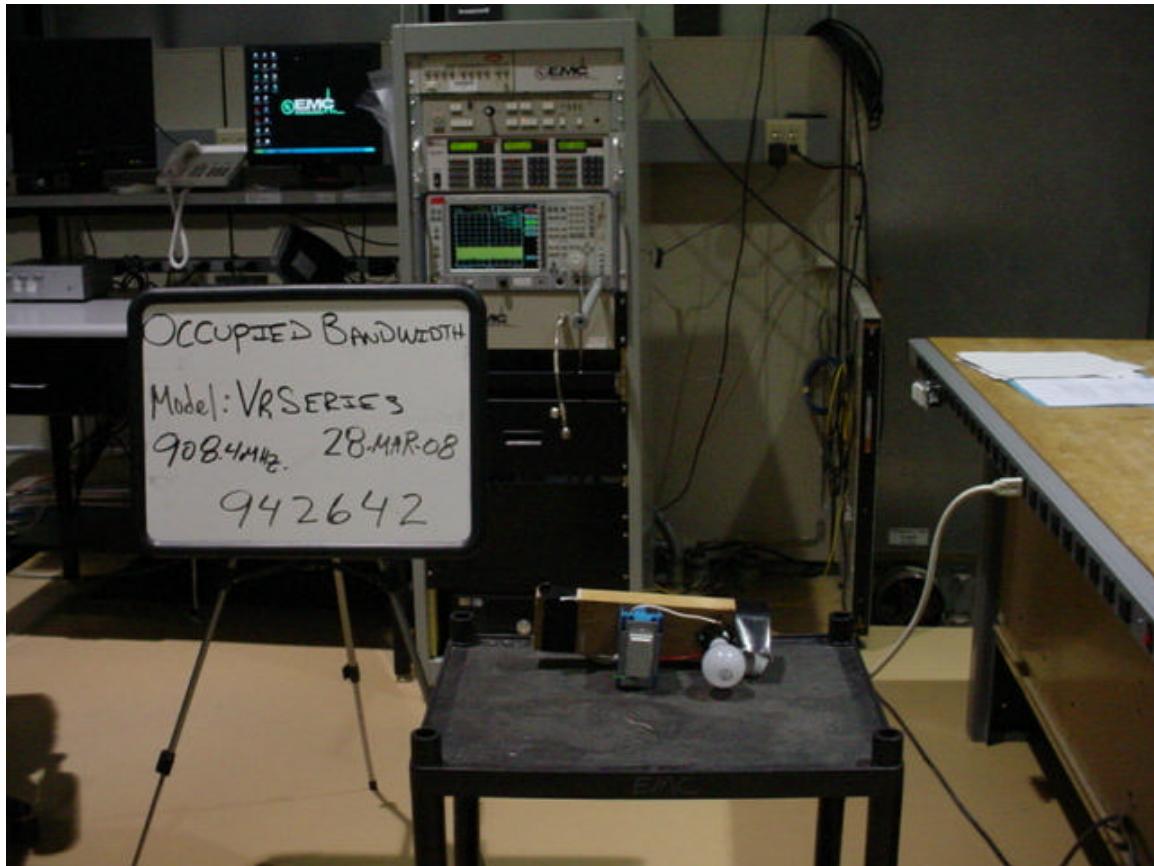


Radiated Emissions Set Up
30MHz to 1000MHz



Radiated Emissions Set Up
1GHz to 10GHz

Model Number VRS15



Occupied Bandwidth Test Set Up