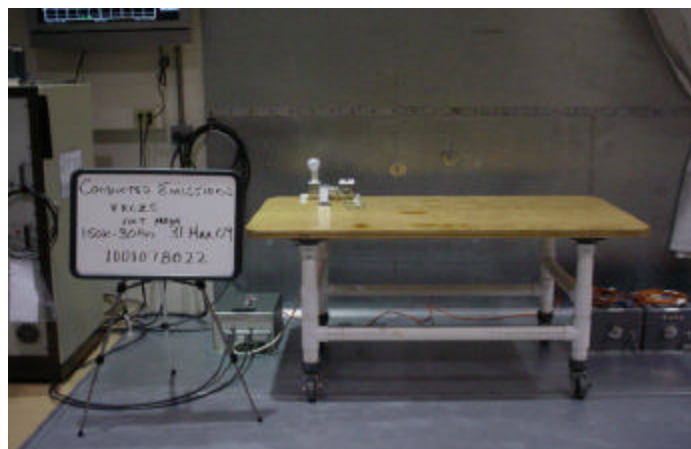


Test Setup for Conducted Emissions



Model: VRCZS

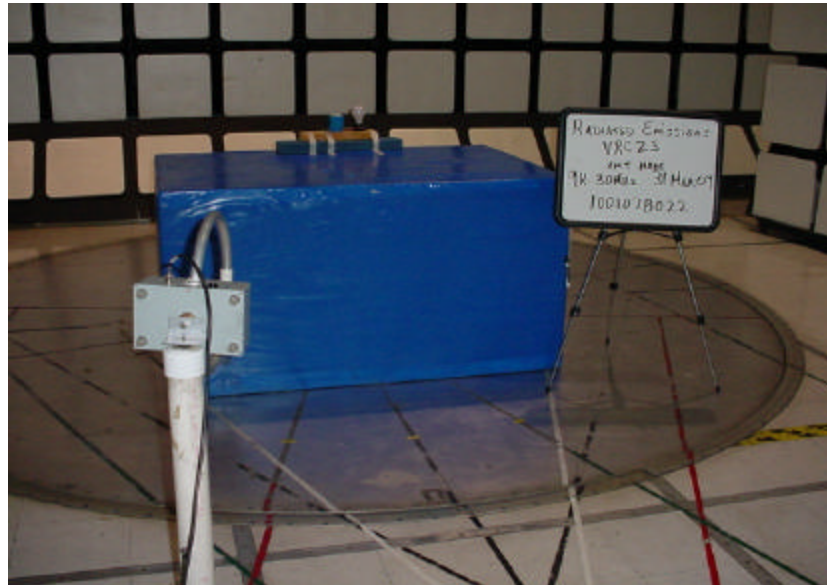


Model: VRCSS

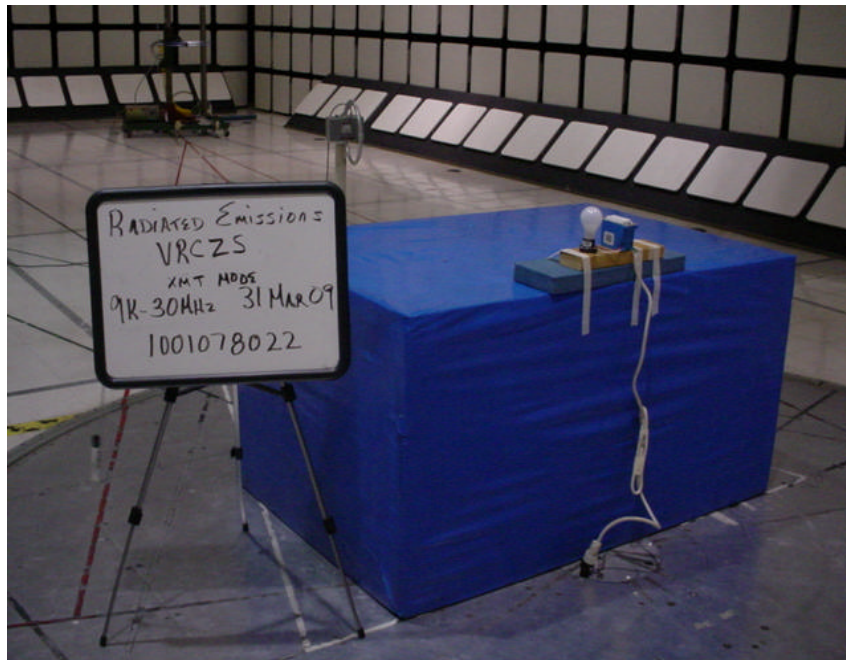


Model: VRSD7

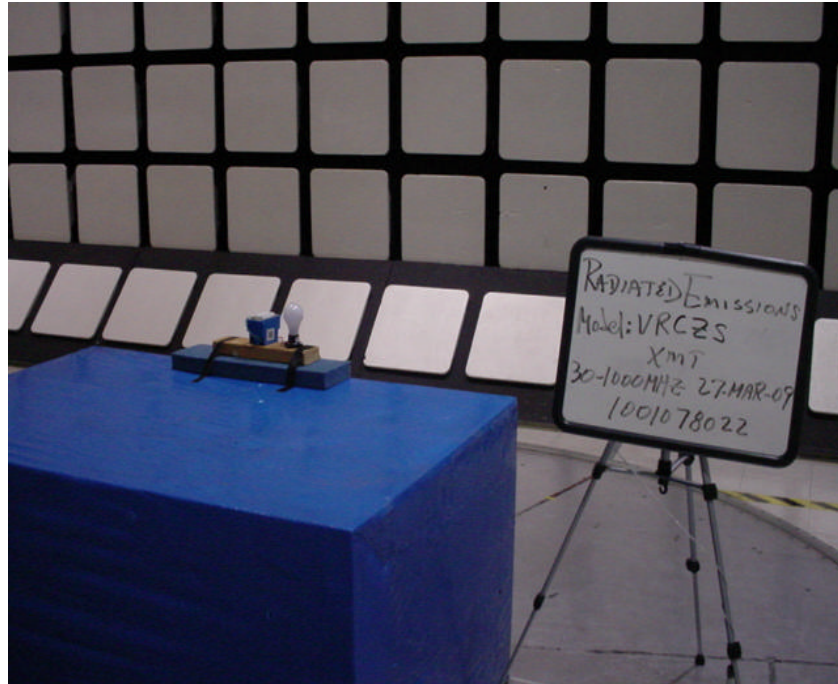
Test setup for Radiated Emissions



Model: VRCZS 9KHz – 30MHz Front View



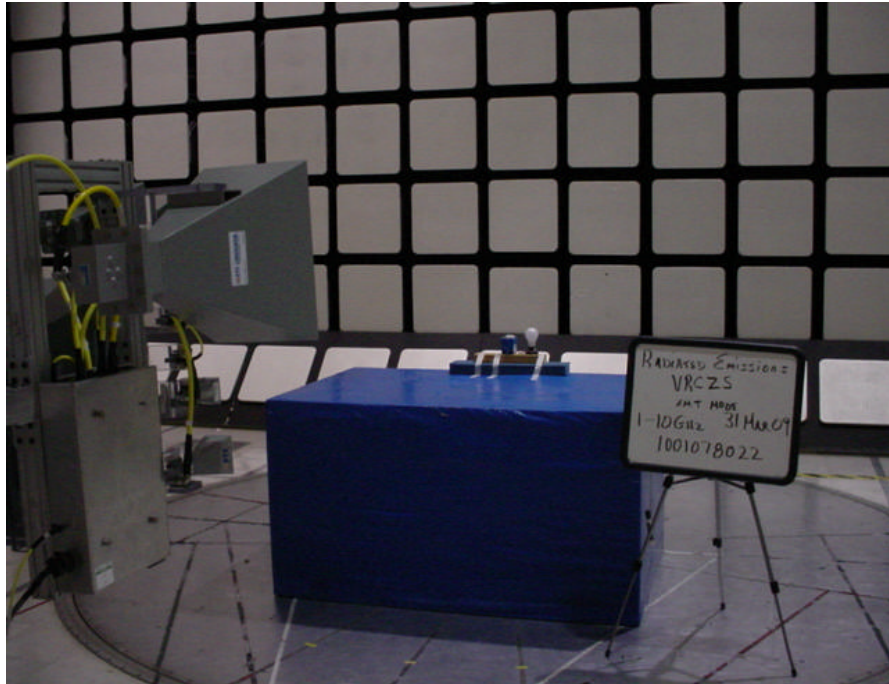
Model: VRCZS 9KHz – 30MHz Rear View



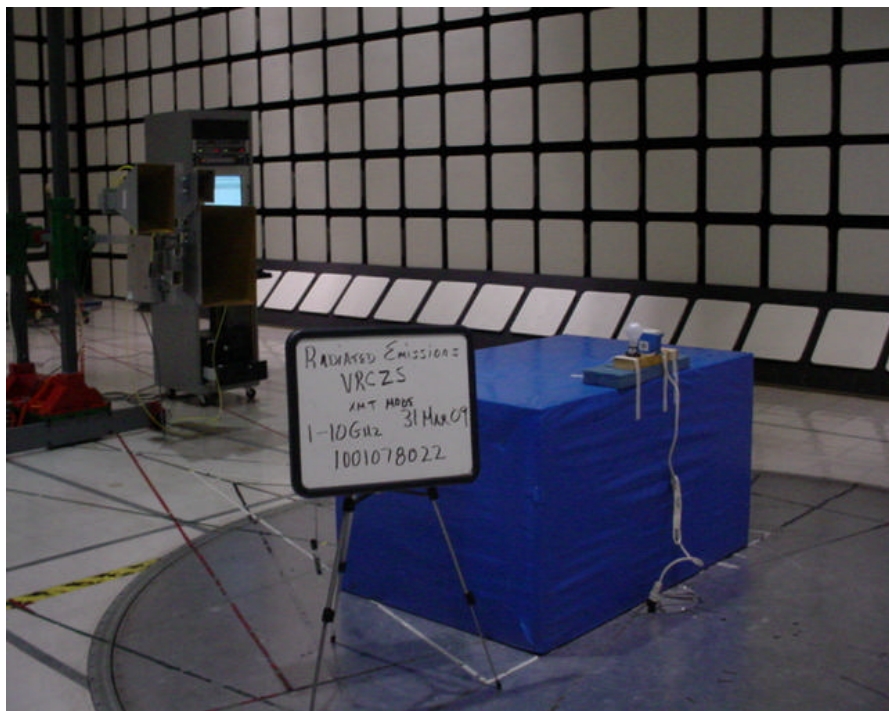
Model: VRCZS 30MHz – 1000MHz Front View



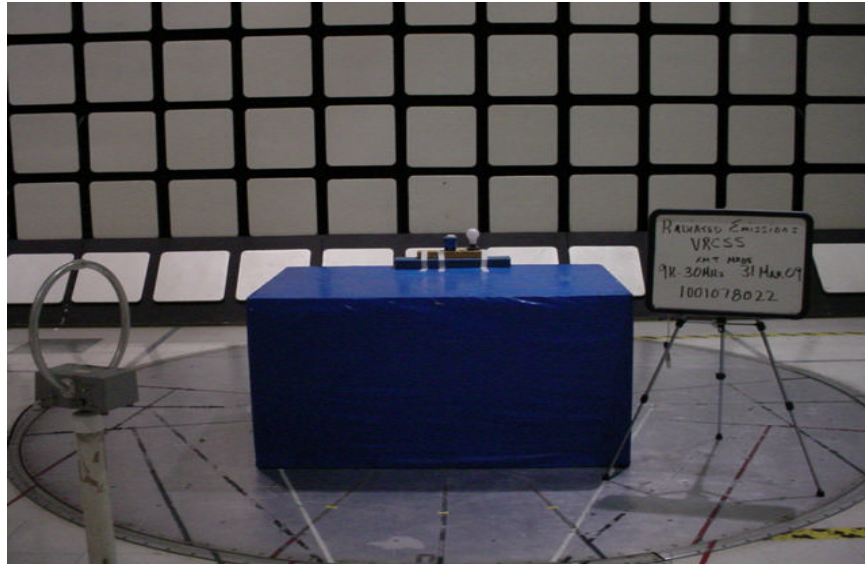
Model: VRCZS 30MHz – 1000MHz Rear View



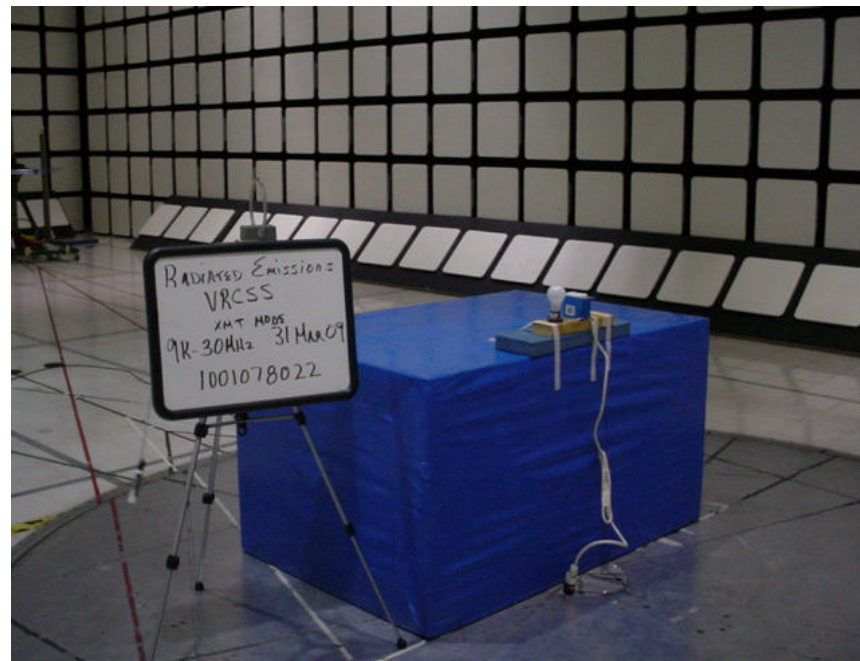
Model: VRCZS 1000MHz – 10000MHz Front View



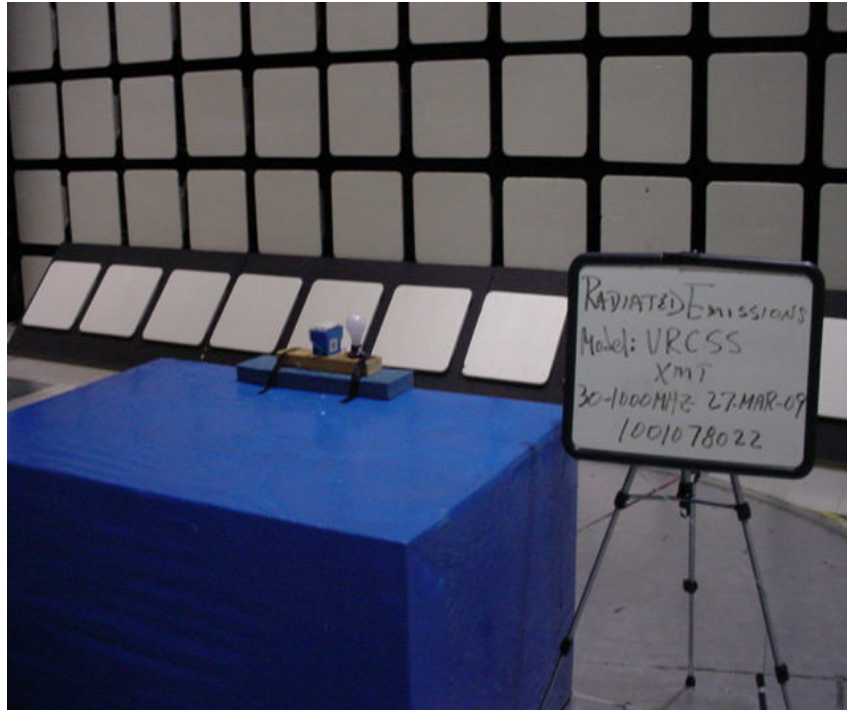
Model: VRCZS 1000MHz – 10000MHz Rear View



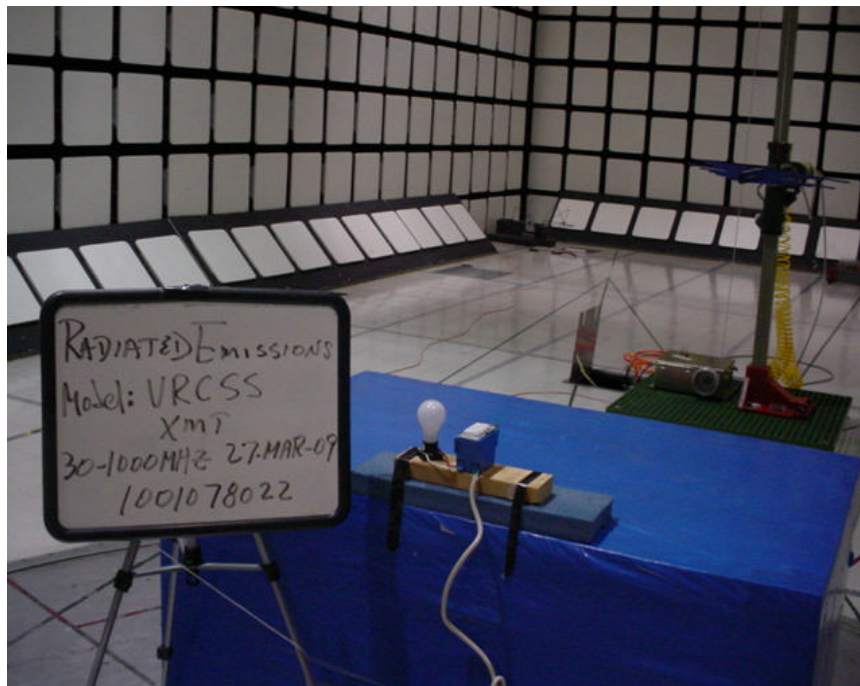
Model: VRCSS 9KHz - 30MHz Front View



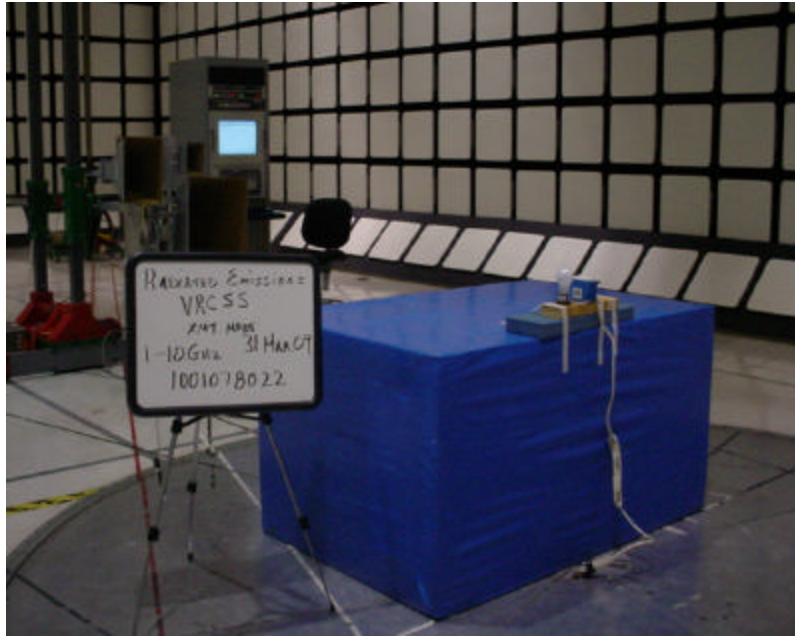
Model: VRCSS 9KHz - 30MHz Rear View



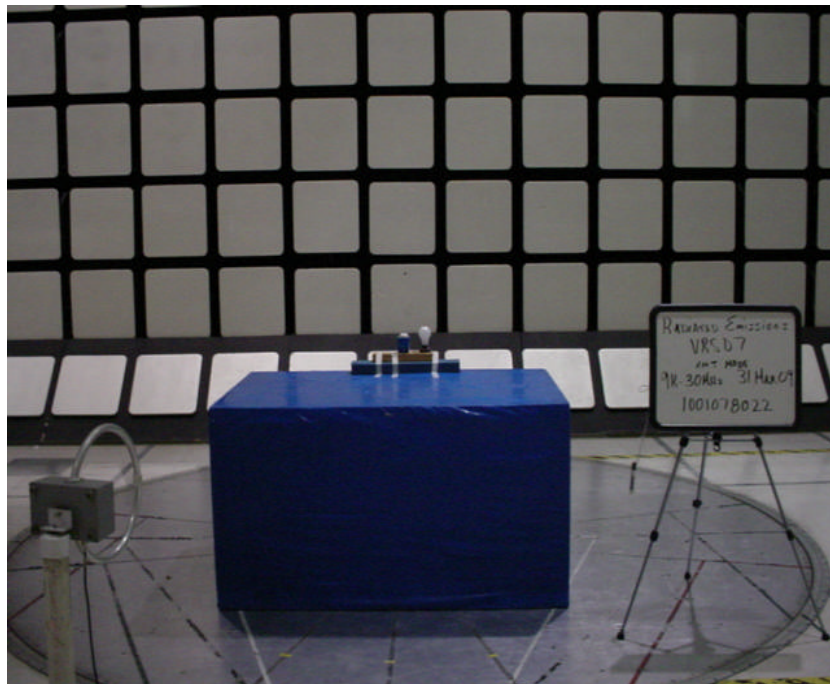
Model: VRCSS 30MHz – 1000MHz Front View



Model: VRCSS 30MHz – 1000MHz Rear View



Model: VRCSS 1000MHz – 10000MHz Rear View



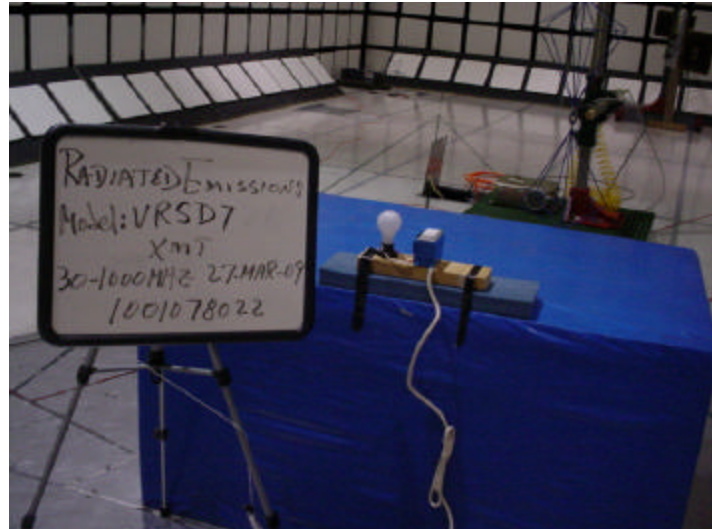
Model: VRSD7 9KHz – 30MHz Front View



Model: VRSD7 9KHz – 30MHz Rear View



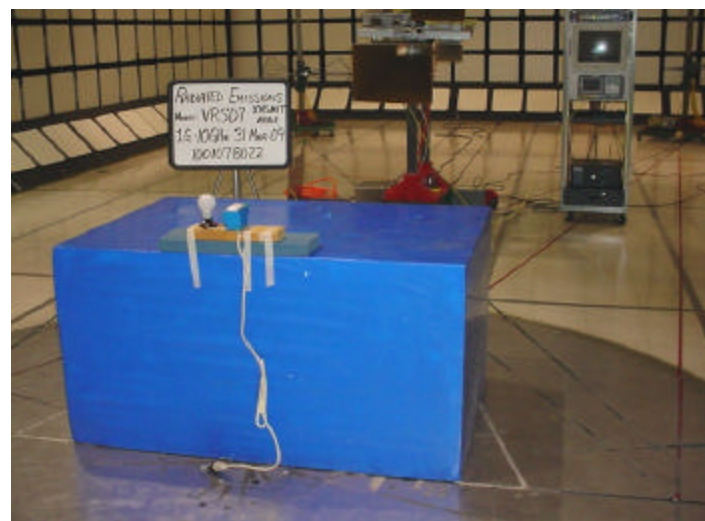
Model: VRSD7 30MHz – 1000MHz Front View



Model: VRSD7 30MHz – 1000MHz Rear View



Model: VRSD7 1000MHz – 10000MHz Front View



Model: VRSD7 1000MHz – 10000MHz Rear View