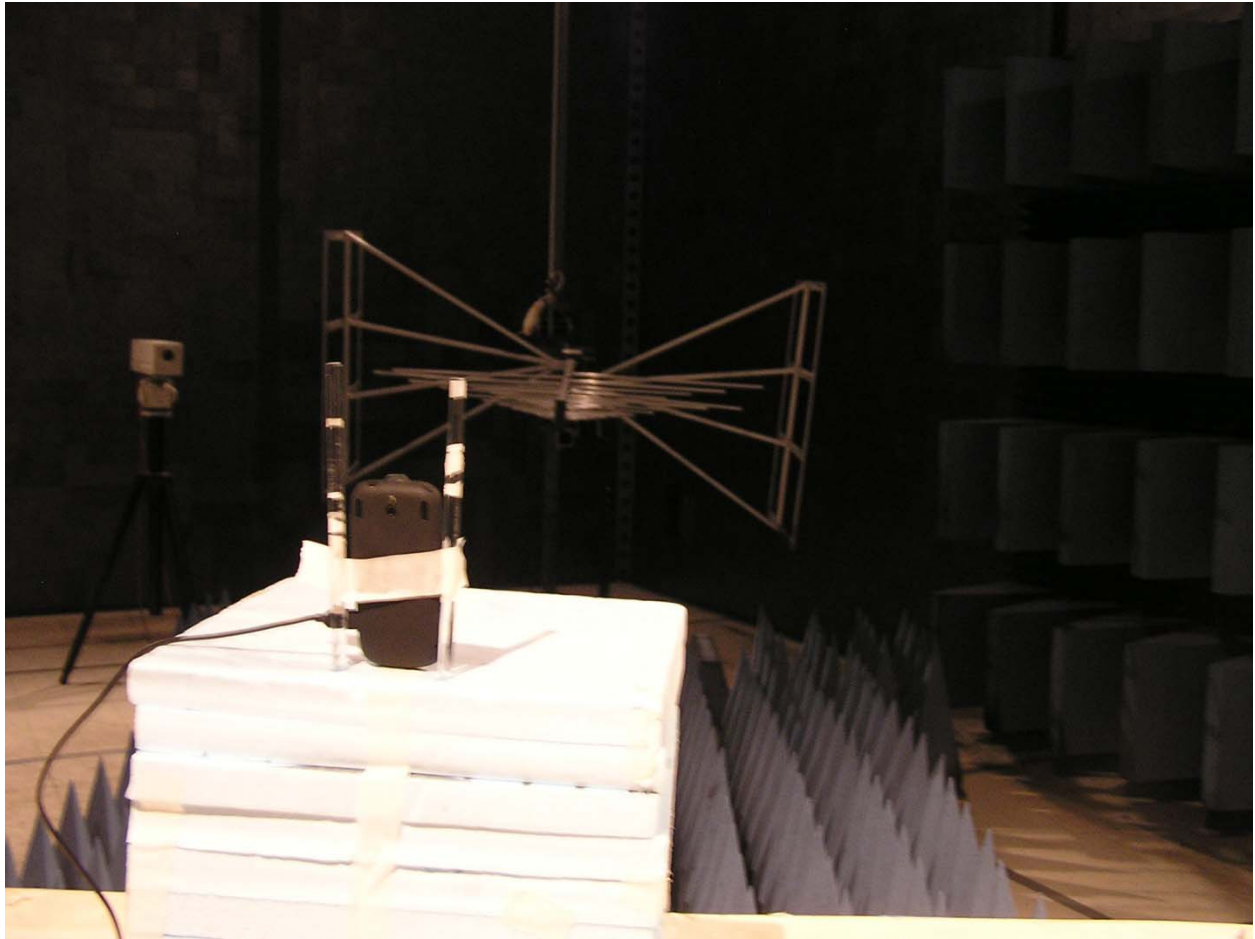
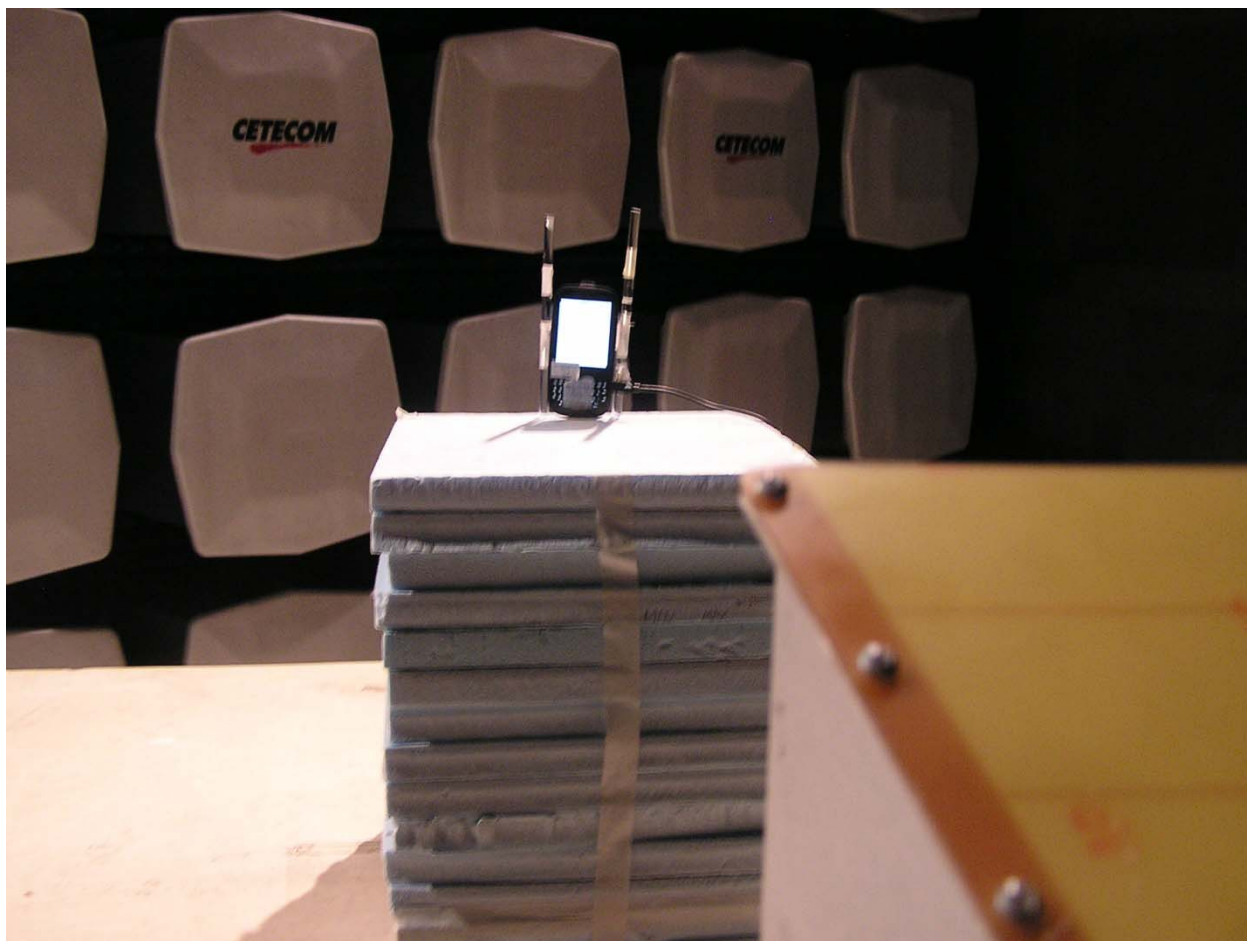


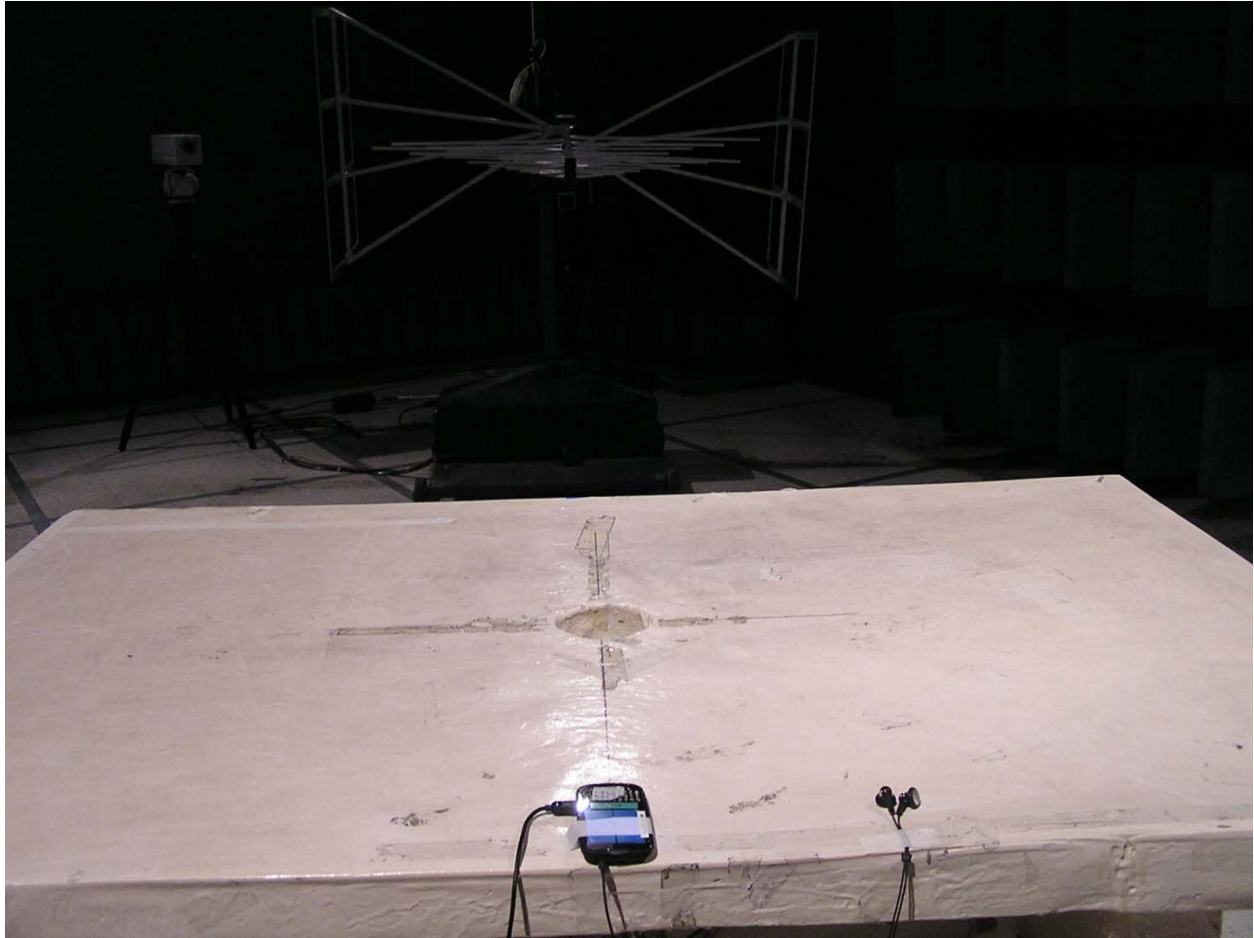
Test Setup Photos



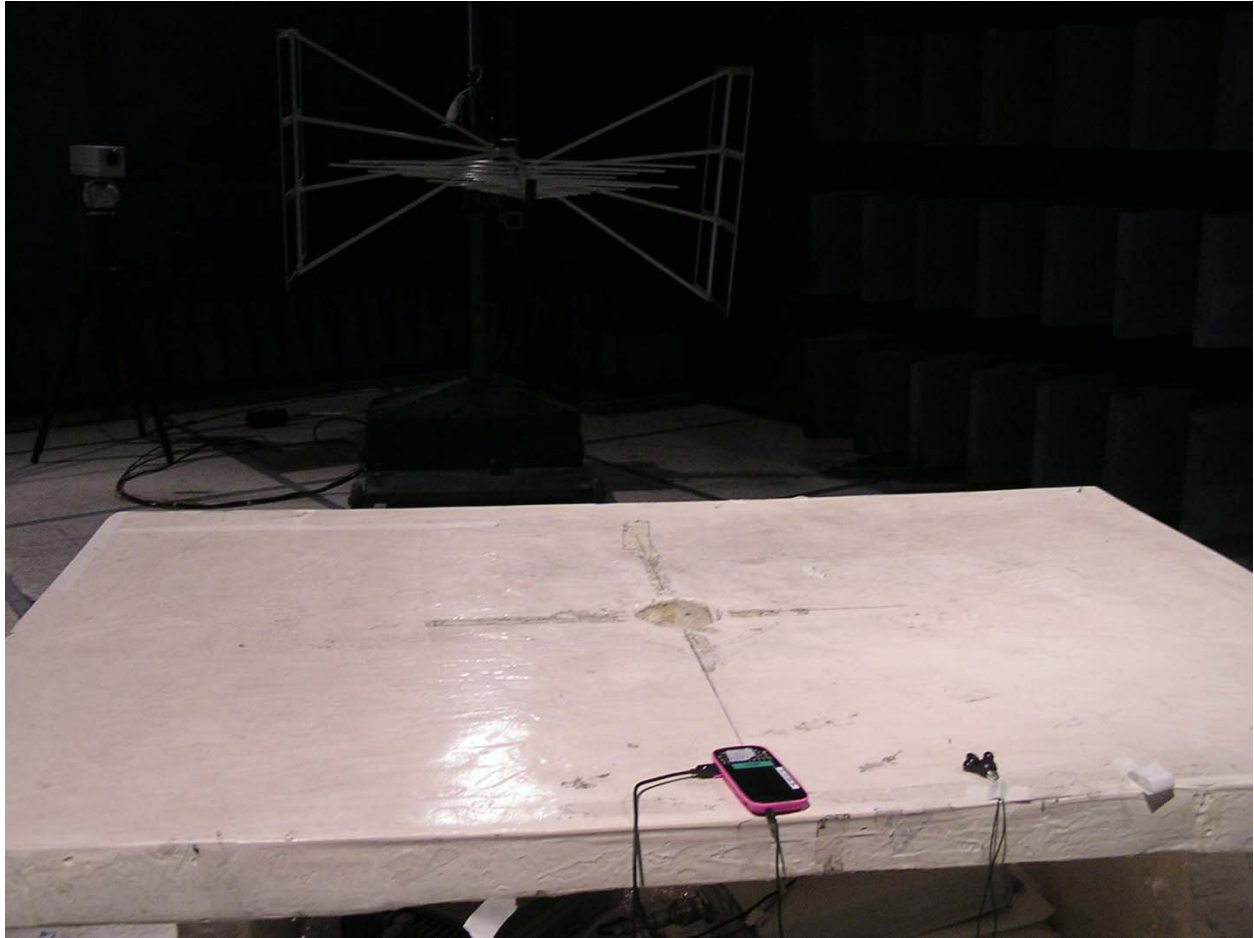
ERP, Transmit Spurious Emissions 30MHz – 1GHz



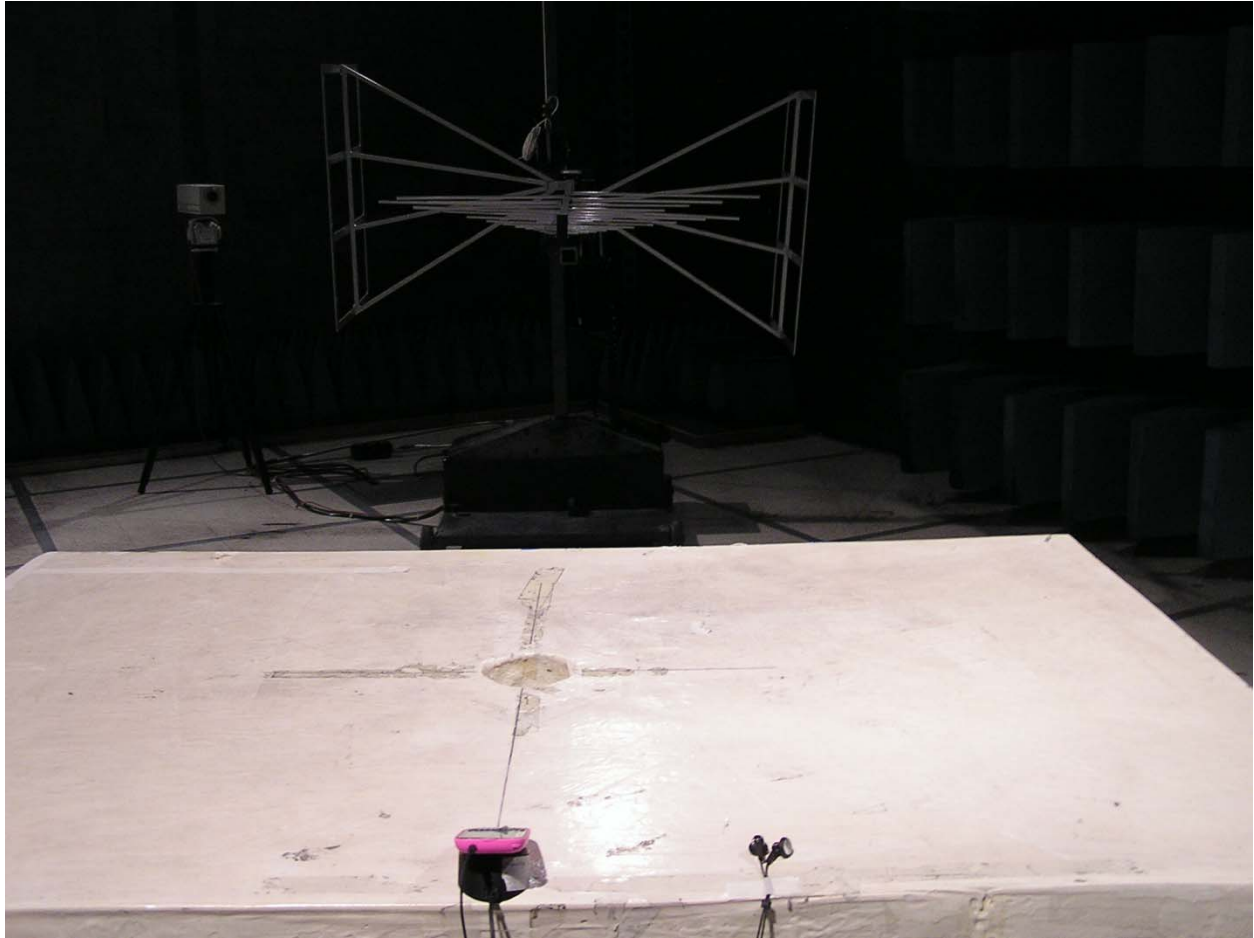
EIRP, Transmit Spurious Emissions >1GHz



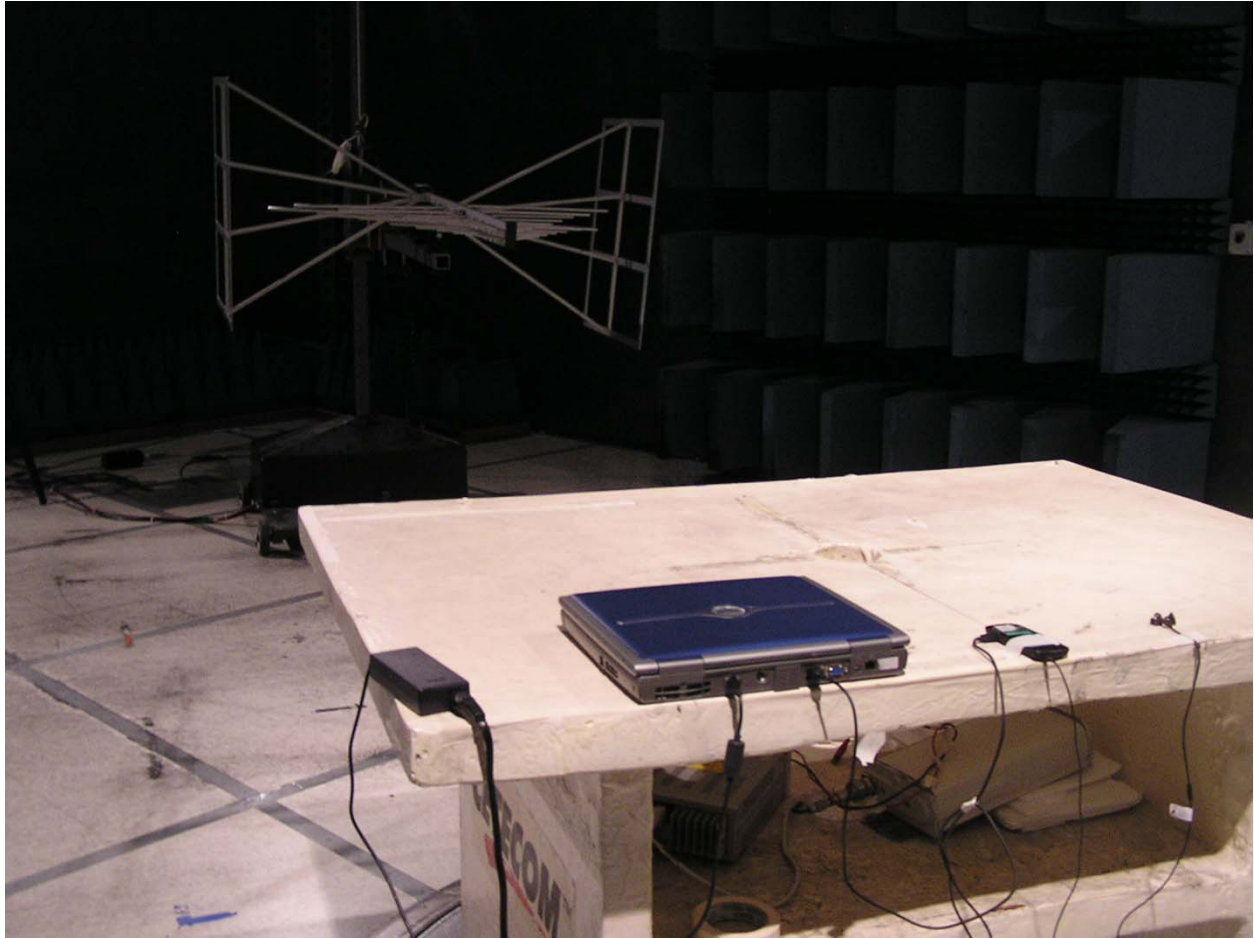
Receiver Radiated Spurious Emissions 30MHz – 1GHz: Standard Cover



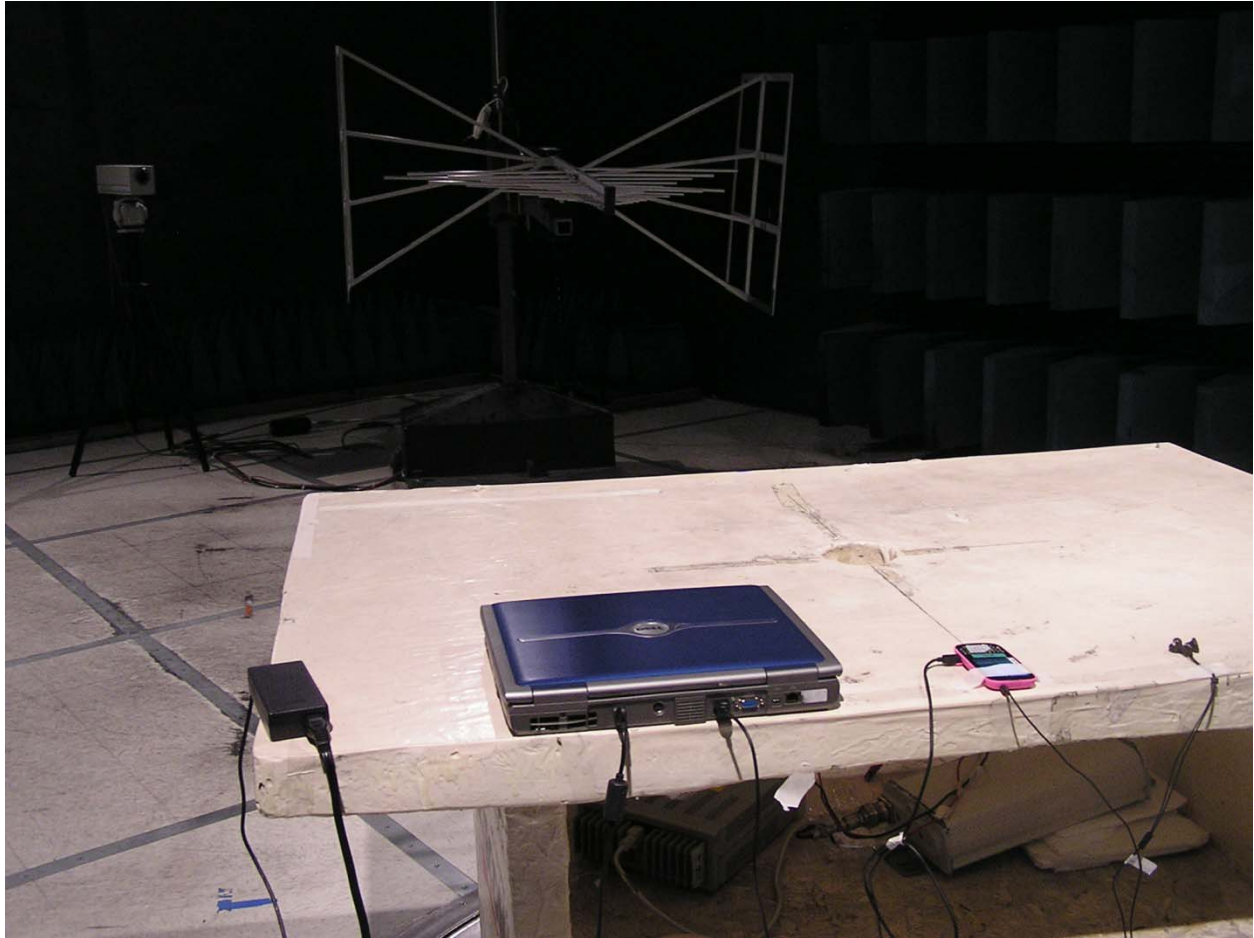
Receiver Radiated Spurious Emissions 30MHz – 1GHz: Inductive Cover



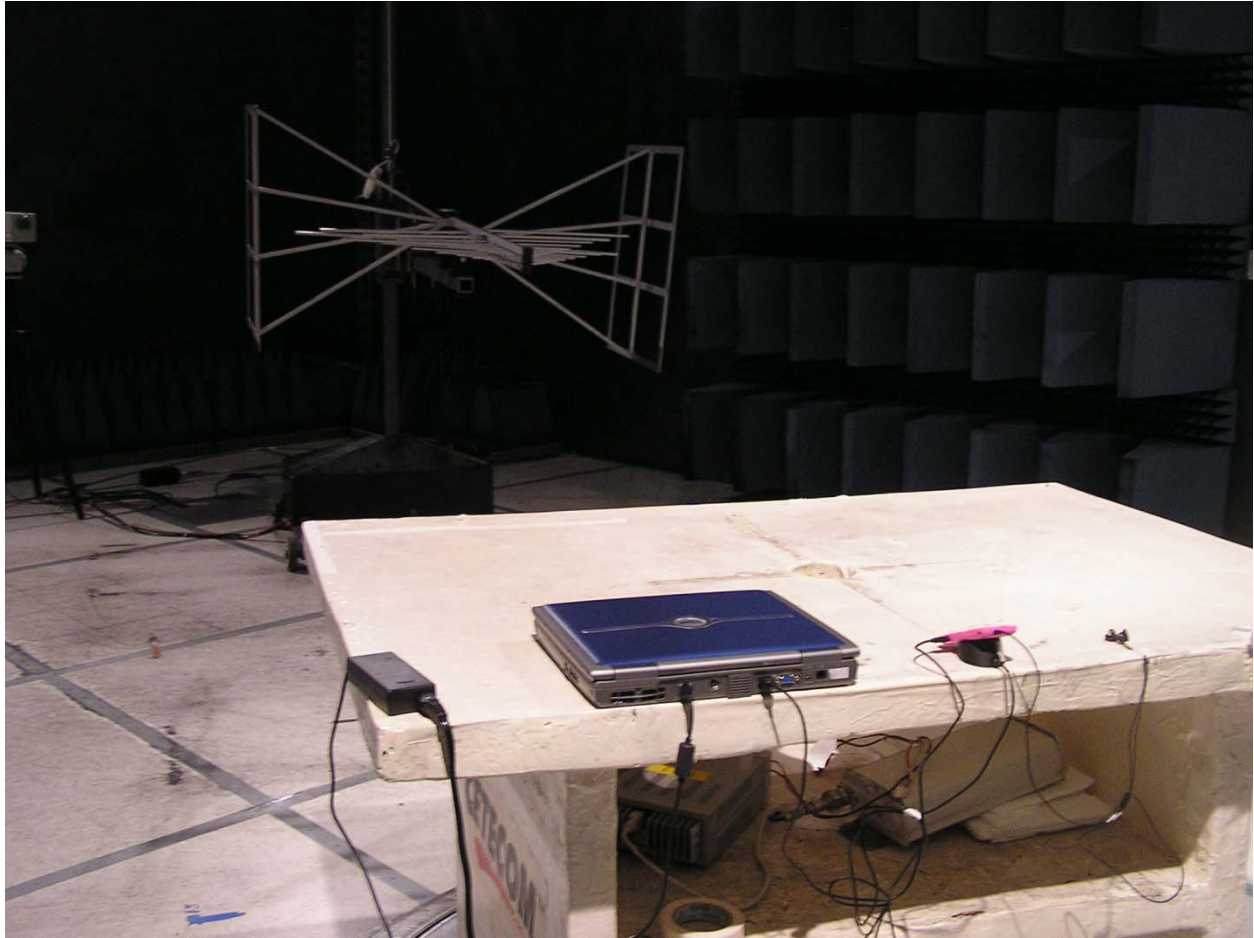
Receiver Radiated Emissions 30MHz – 1GHz: Inductive Cover with Dock



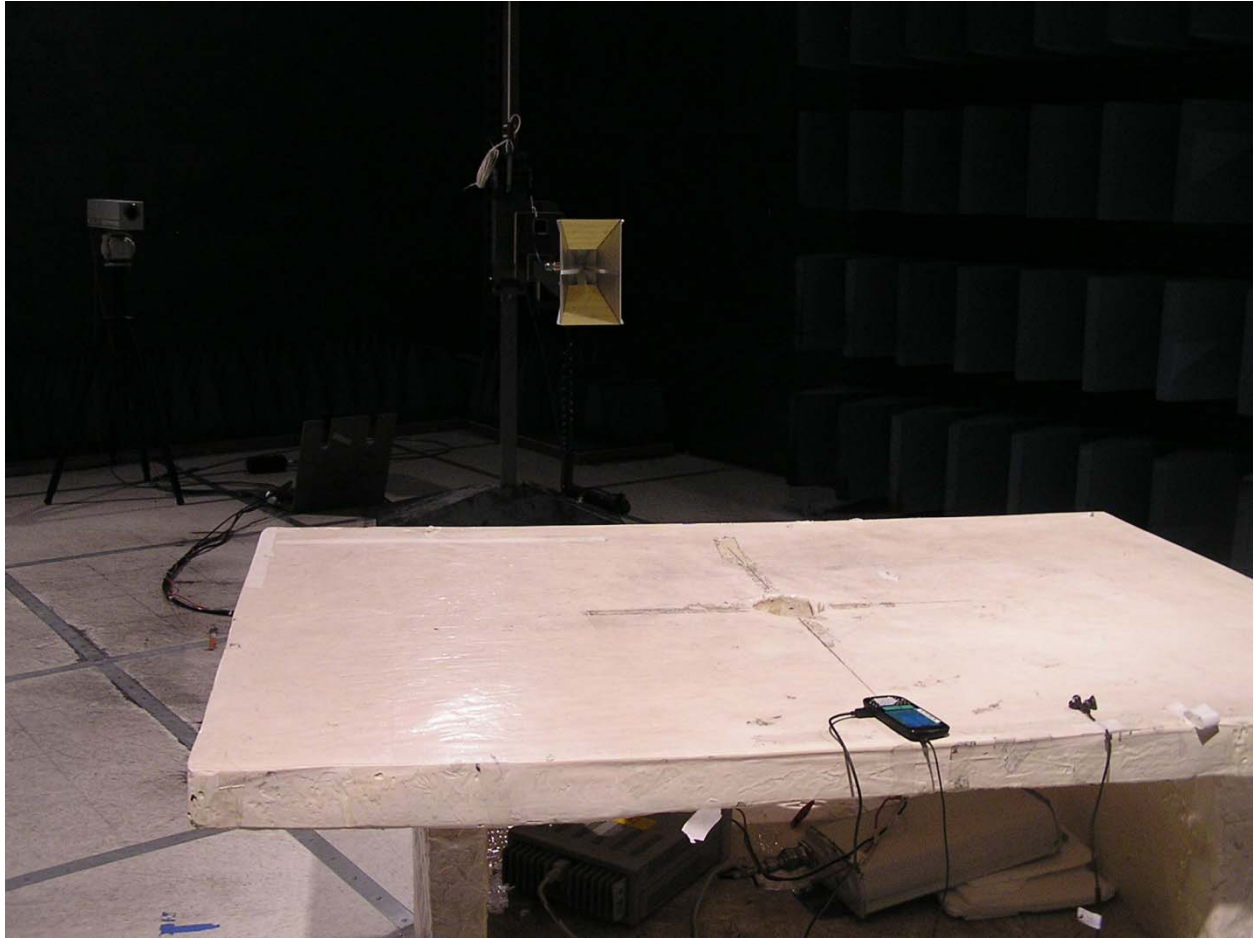
Receiver Radiated Spurious Emissions 30MHz – 1GHz: Standard Cover with Laptop



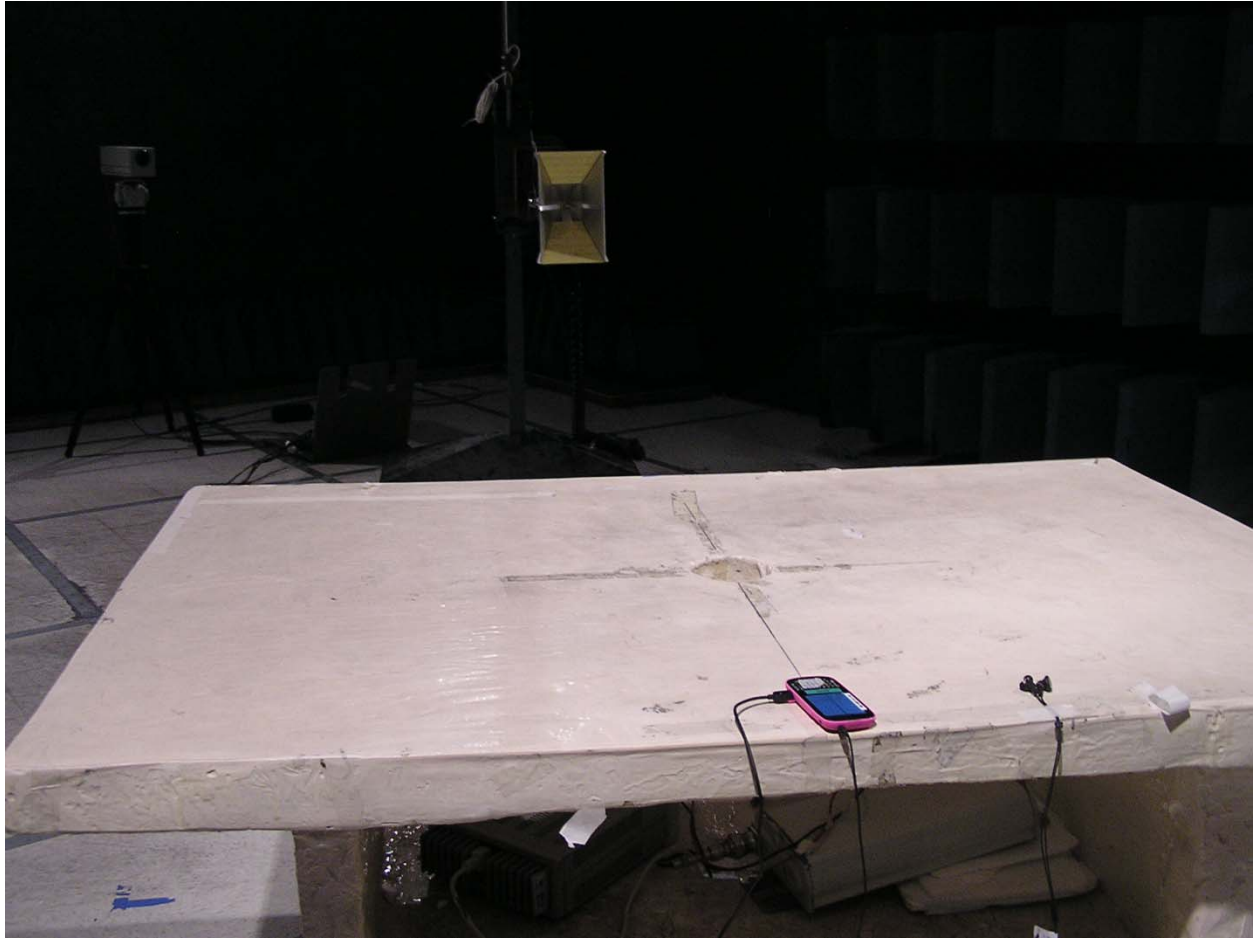
Receiver Radiated Emissions 30MHz – 1GHz: Inductive Cover and Laptop



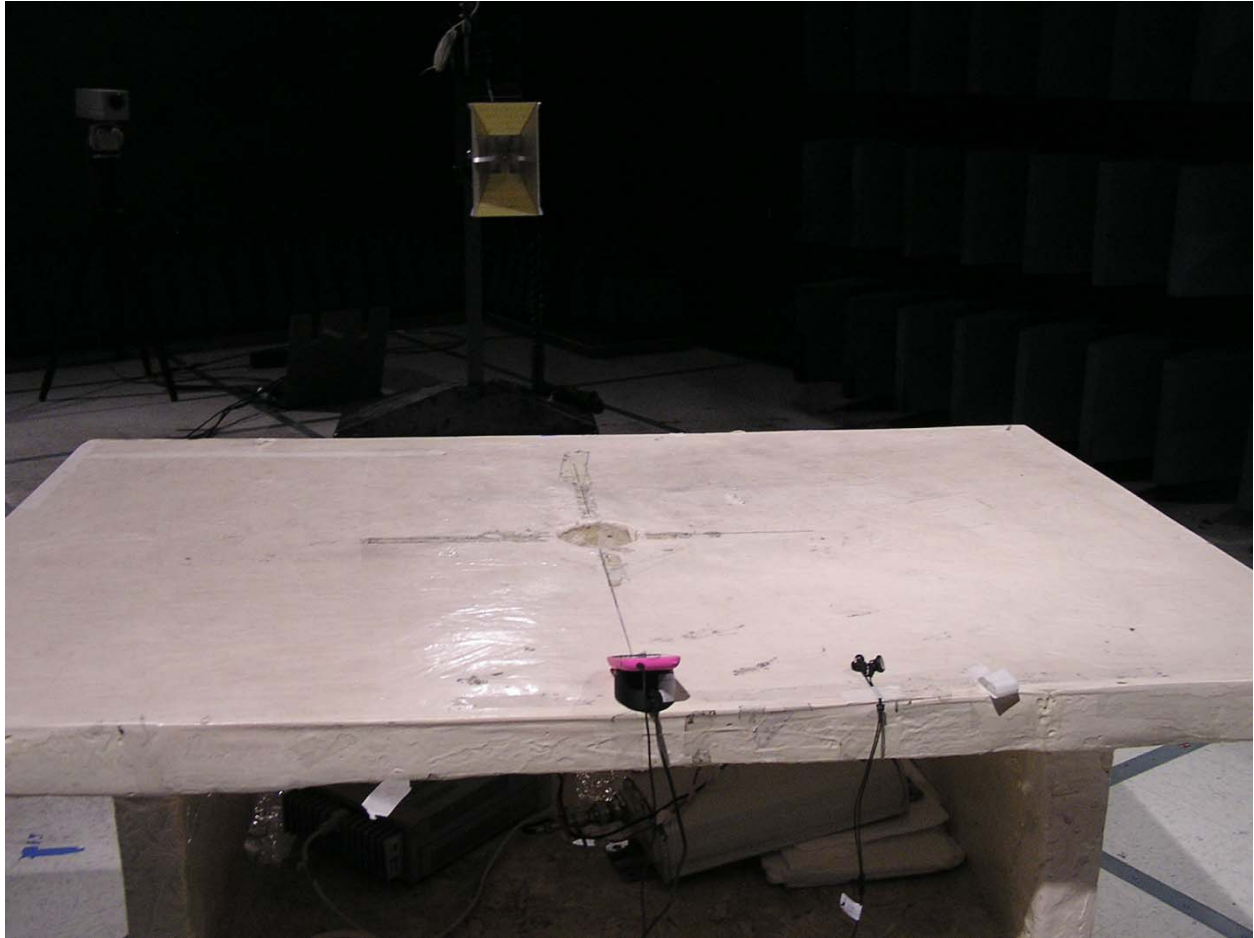
Receiver Radiated Spurious Emissions 30MHz – 1GHz: Inductive Cover with Dock and Laptop



Receiver Radiated Spurious Emissions >1GHz: Standard Cover



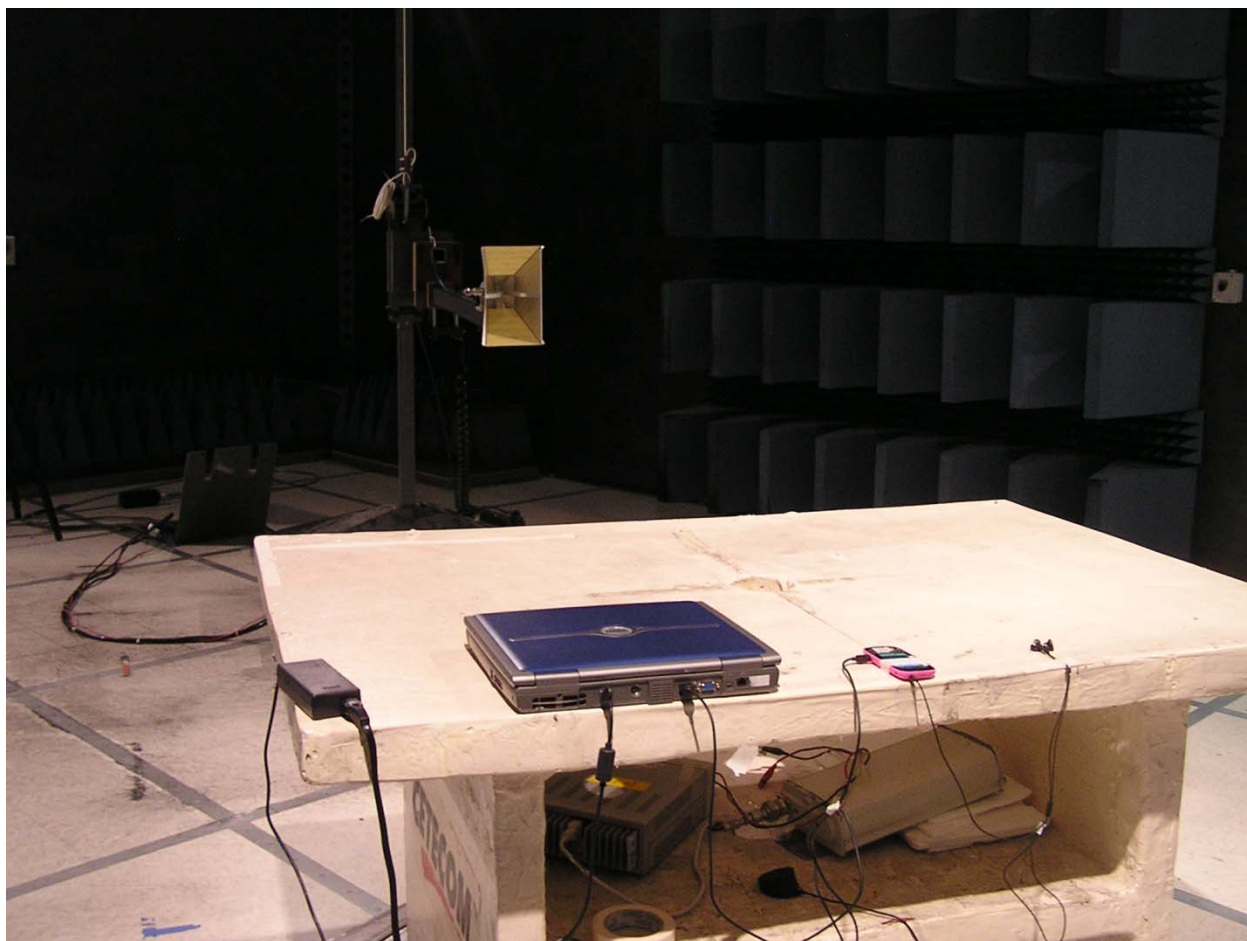
Receiver Radiated Spurious Emissions >1GHz: Inductive Cover



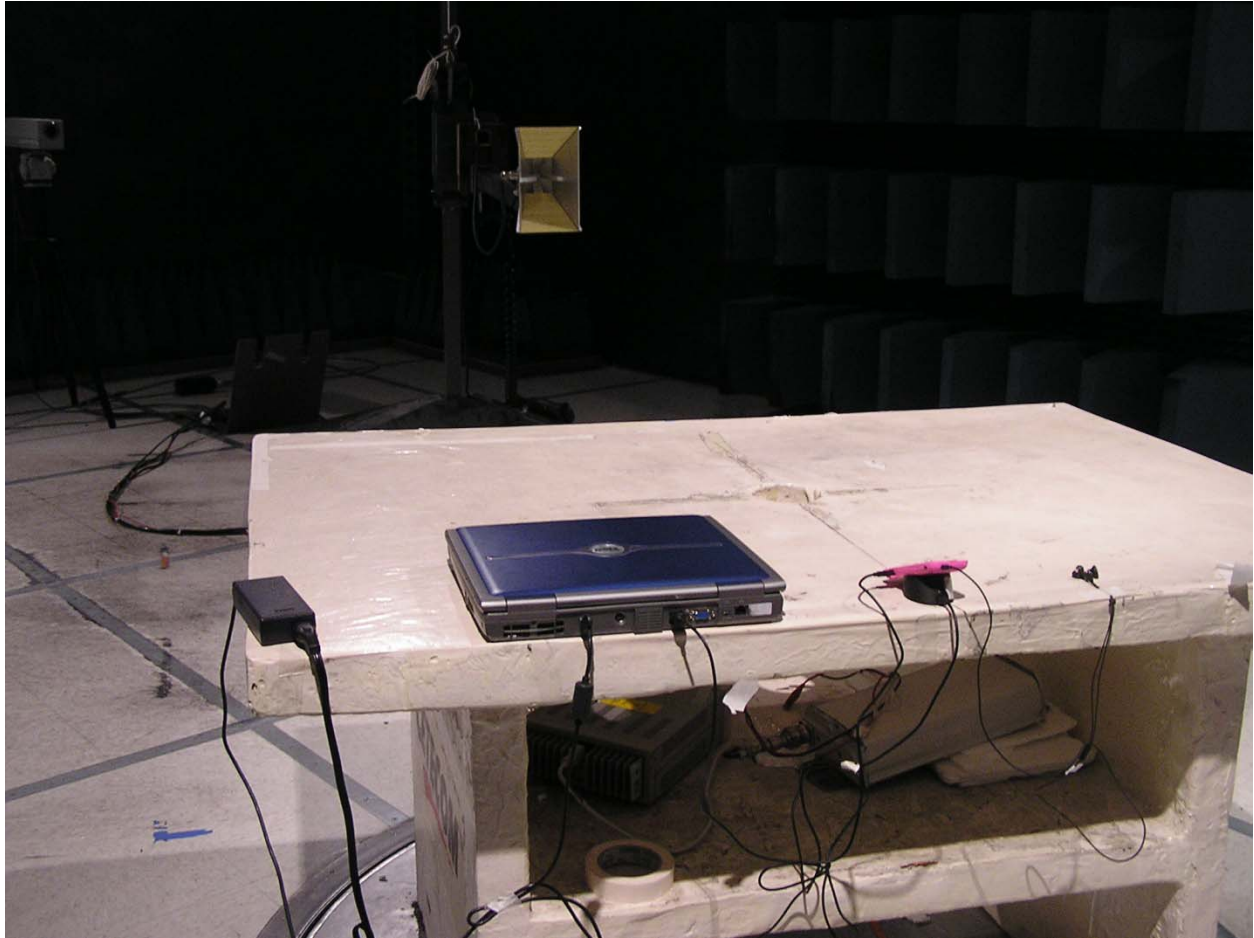
Receiver Radiated Spurious Emissions >1GHz: Inductive Cover with Dock



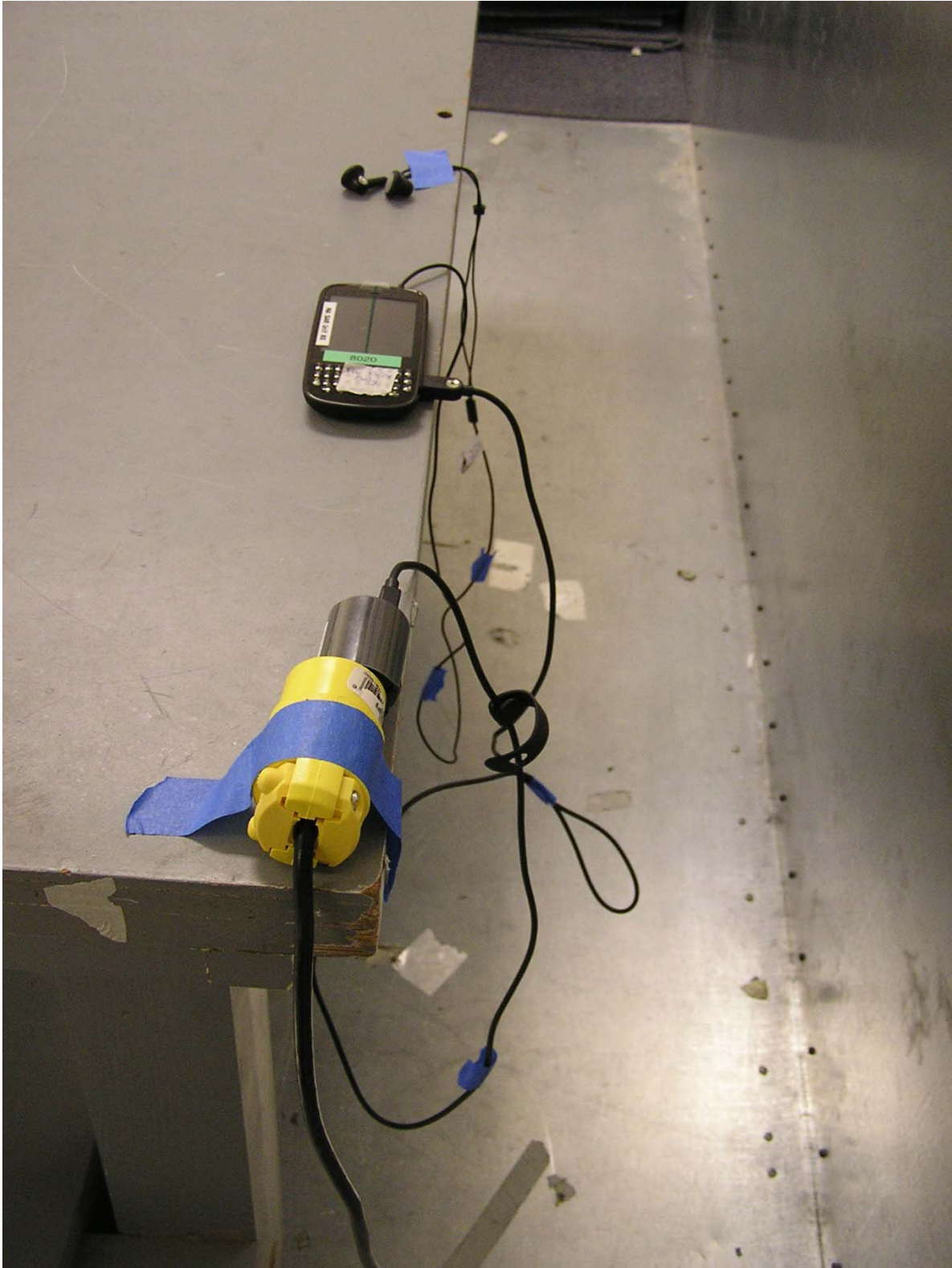
Receiver Radiated Spurious Emissions >1GHz: Standard Cover with laptop



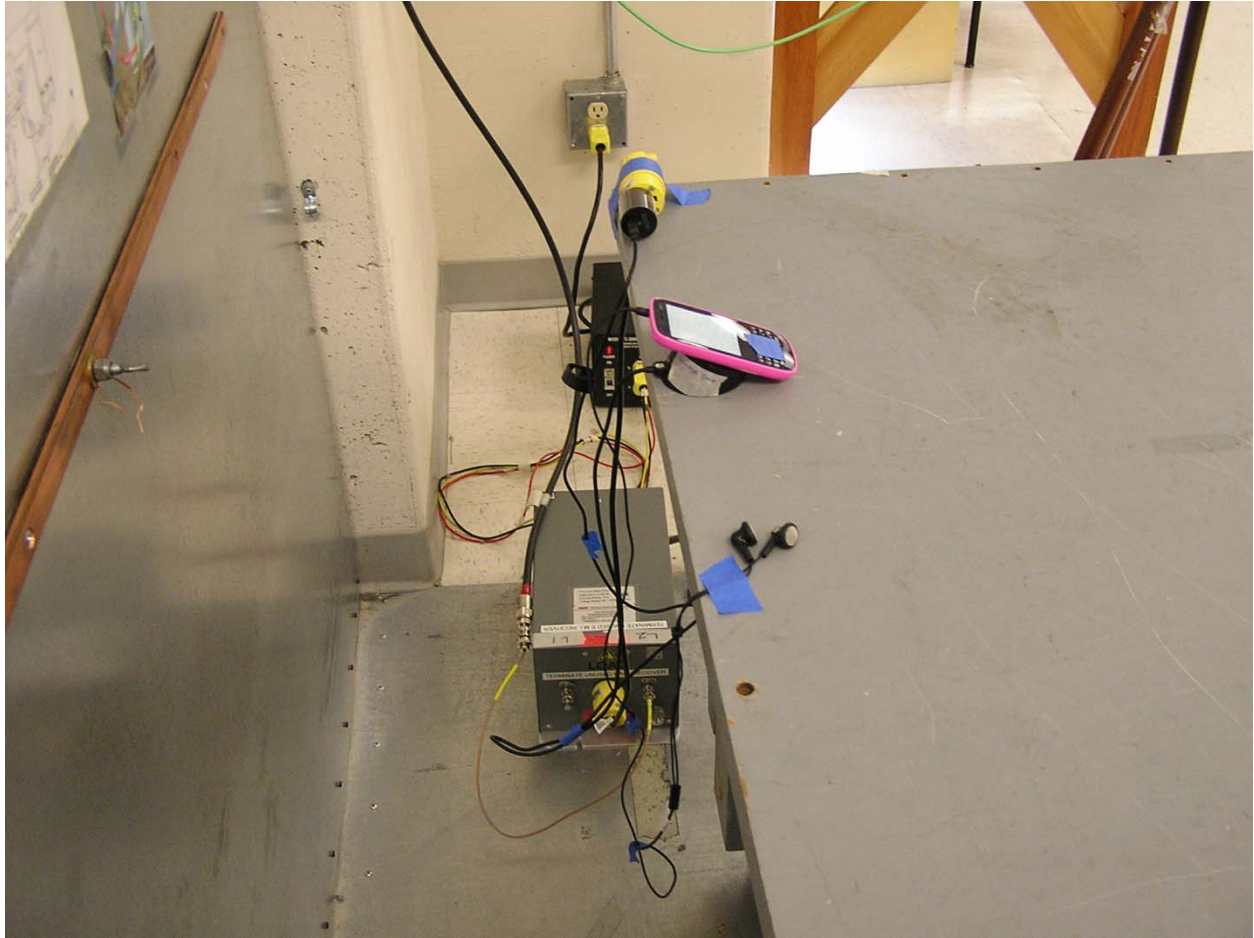
Receiver Radiated Spurious Emissions >1GHz: Inductive Cover with Laptop



Receiver Radiated Spurious Emissions >1GHz: Inductive cover with Dock and Laptop



Conducted Emissions with Standard Cover



Conducted Emissions with Inductive Cover and Inductive Dock