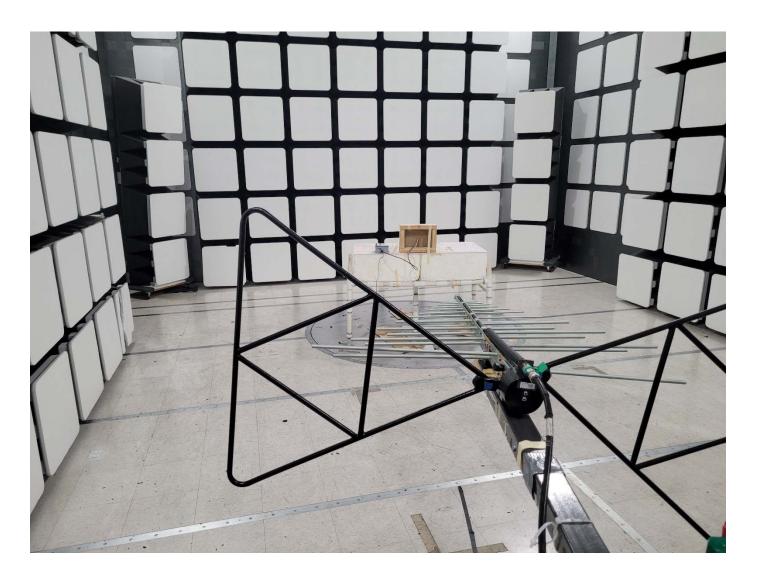


### FRONT VIEW

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

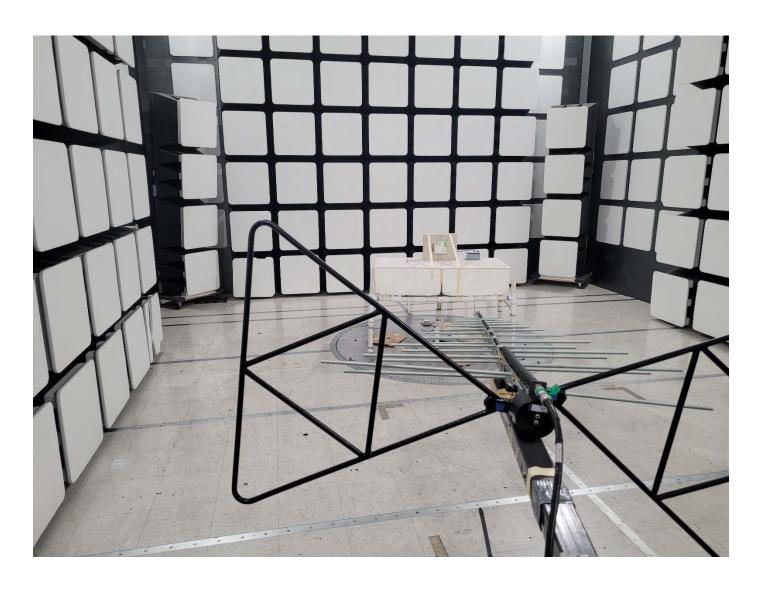
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – BELOW 1 GHz



### **REAR VIEW**

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

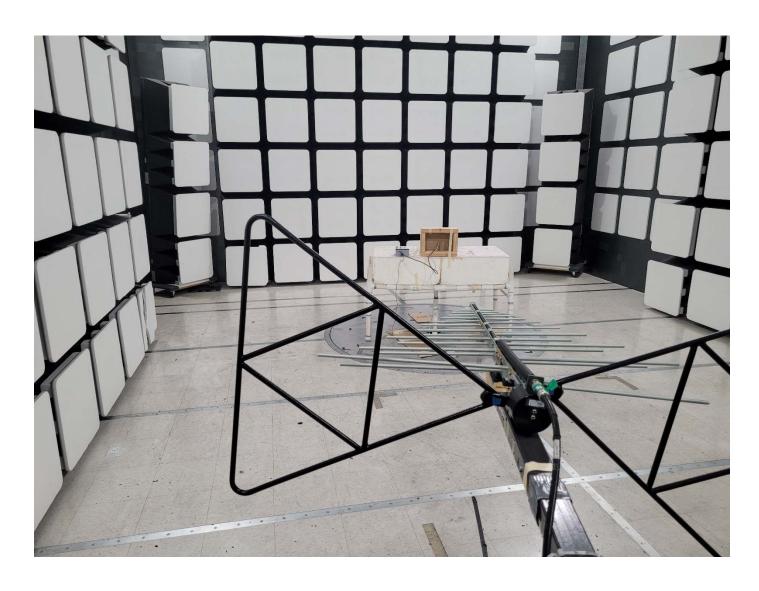
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – BELOW 1 GHz



## FRONT VIEW

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

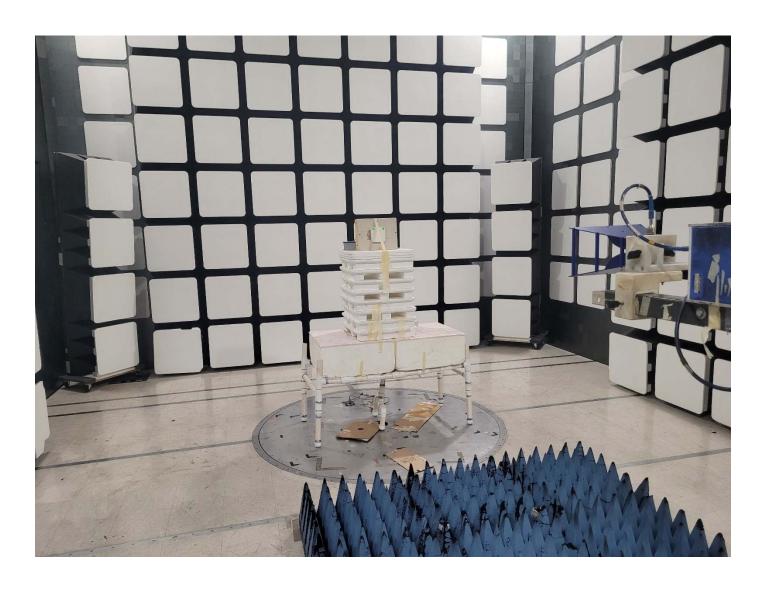
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – BELOW 1 GHz



### **REAR VIEW**

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

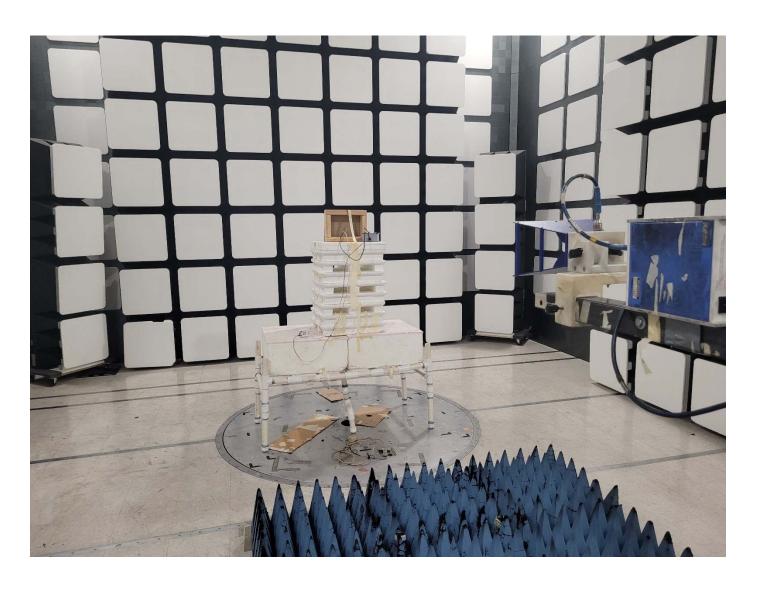
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – BELOW 1 GHz



## FRONT VIEW

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

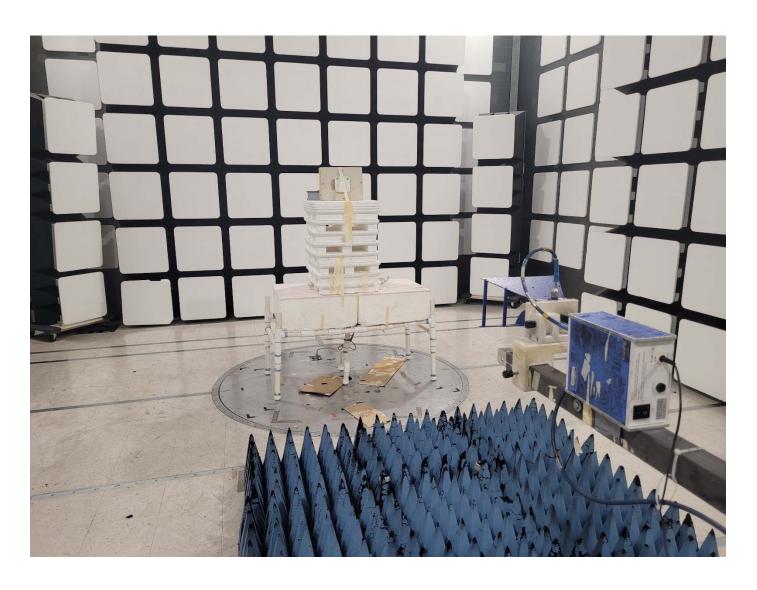
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – ABOVE 1 GHz



### **REAR VIEW**

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

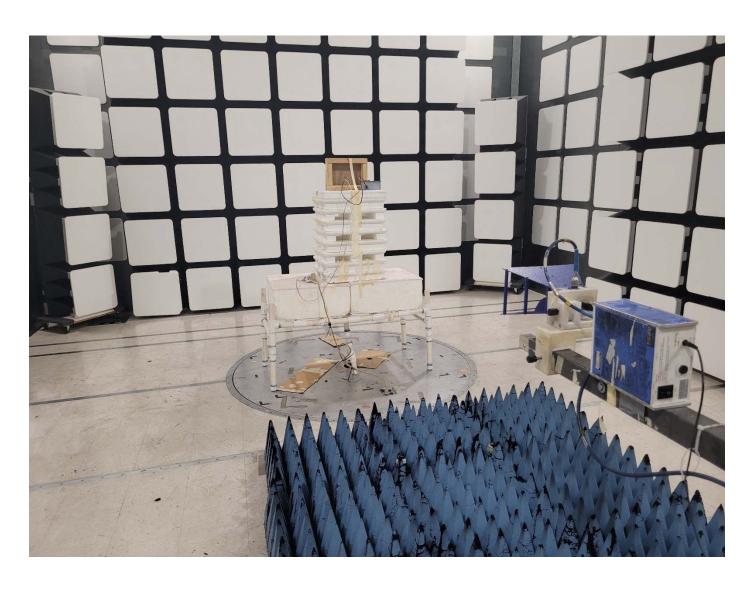
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – ABOVE 1 GHz



## FRONT VIEW

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

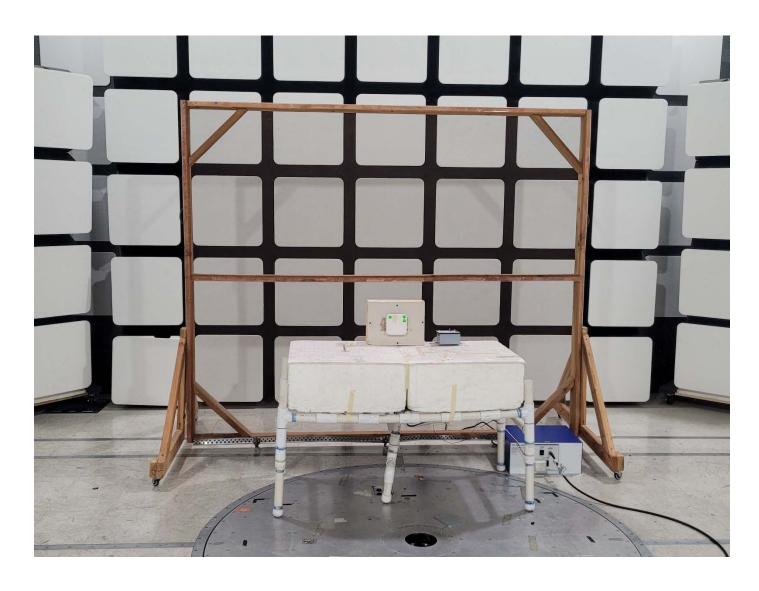
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – ABOVE 1 GHz



### **REAR VIEW**

VIVINT, INC. ZIGBEE THERMOSTAT MODEL: TH03

FCC SUBPART B AND C; RSS-247 AND RSS-GEN – RADIATED EMISSIONS – ABOVE 1 GHz



## FRONT VIEW

VIVINT, INC.
ZIGBEE THERMOSTAT
MODEL: TH03
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – CONDUCTED EMISSIONS



### **REAR VIEW**

VIVINT, INC.
ZIGBEE THERMOSTAT
MODEL: TH03
FCC SUBPART B AND C; RSS-247 AND RSS-GEN – CONDUCTED EMISSIONS