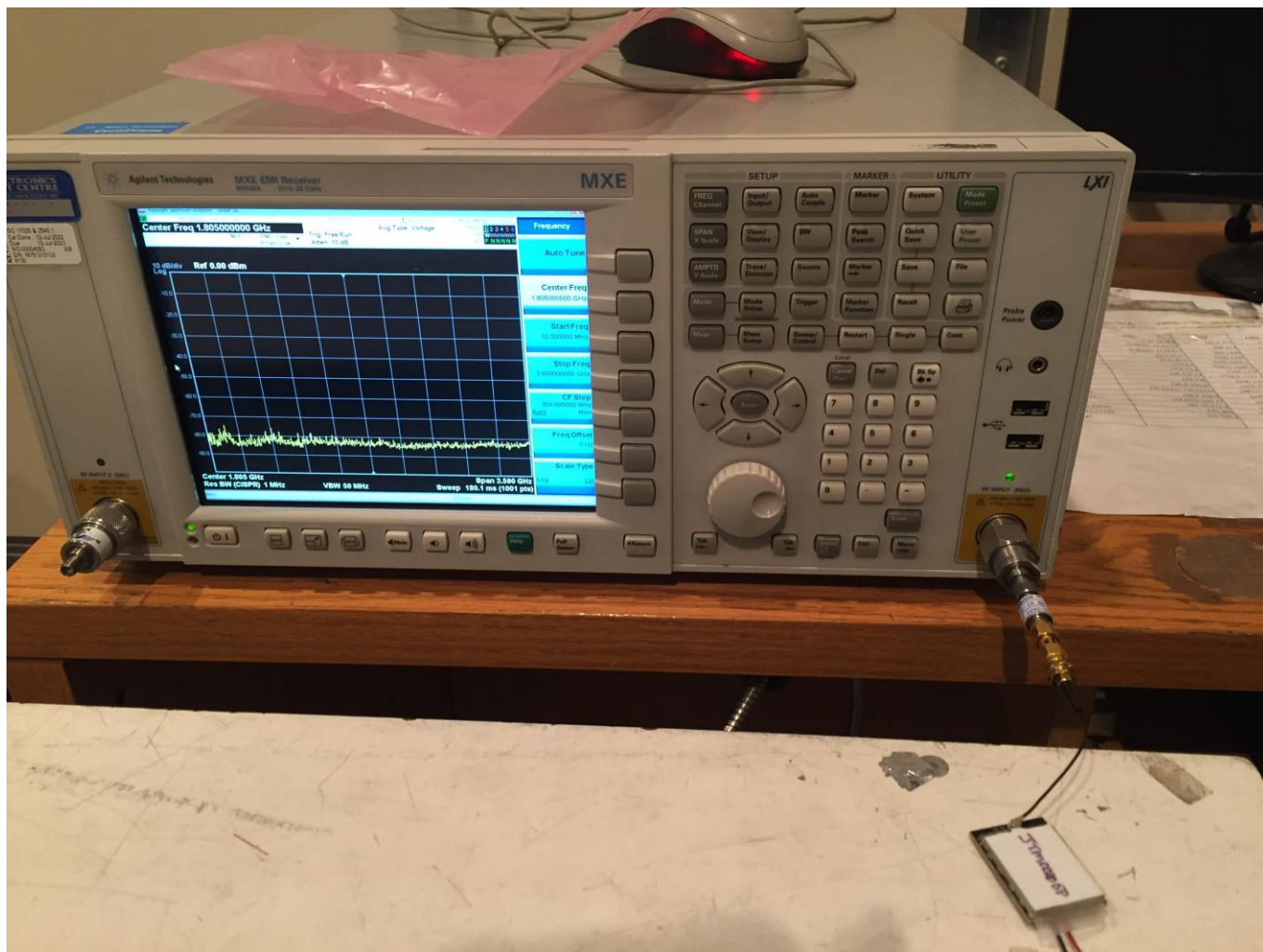


FCC ID: 2AZ9PCC1020

IC: 7085A-CC1020

EUT Test Setup Photo

EUT Antenna Port Conducted Measurement Test Setup:

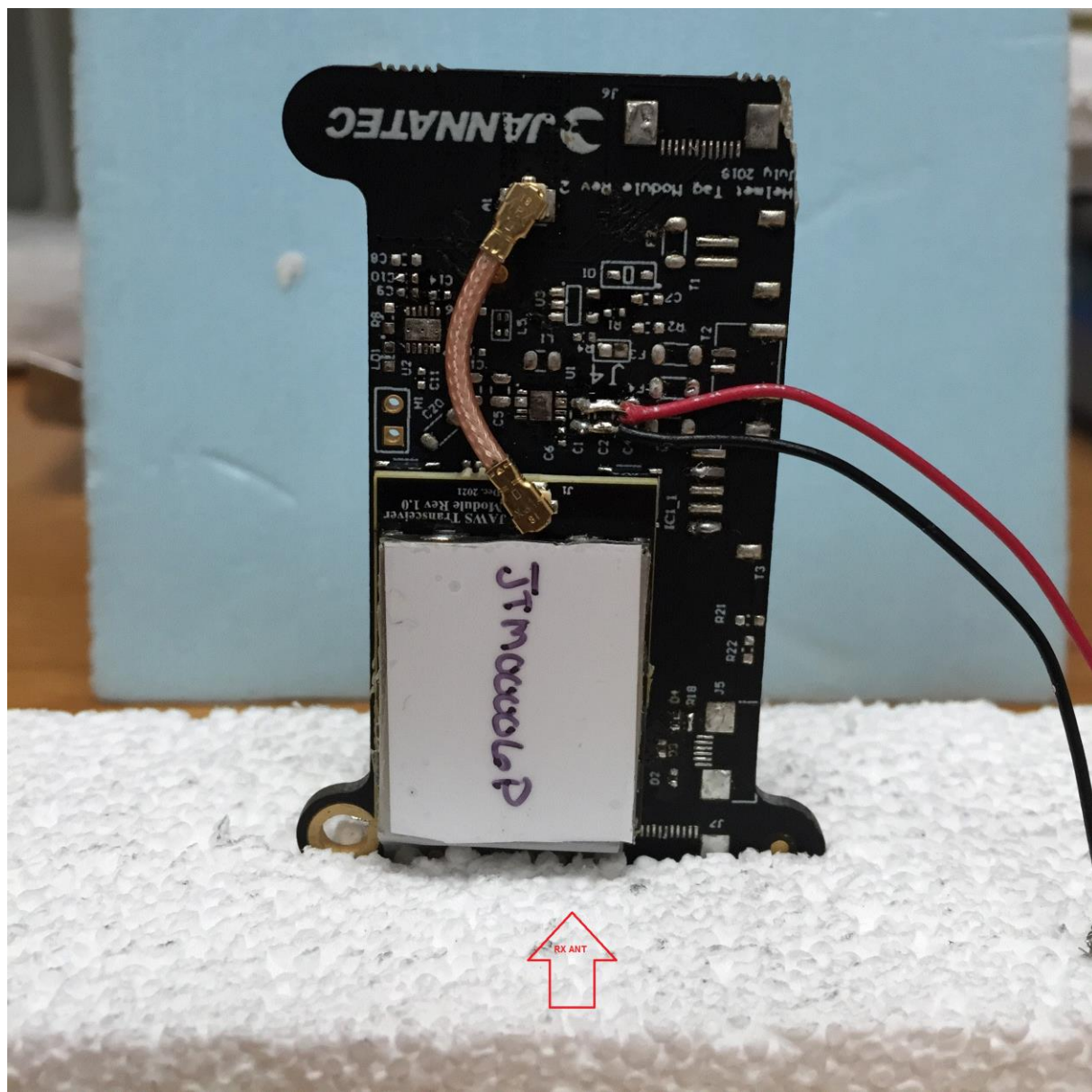


FCC ID: 2AZ9PCC1020

IC: 7085A-CC1020

EUT Test Setup Photo

1st Orientation (Y-axis's) – PCB Antenna



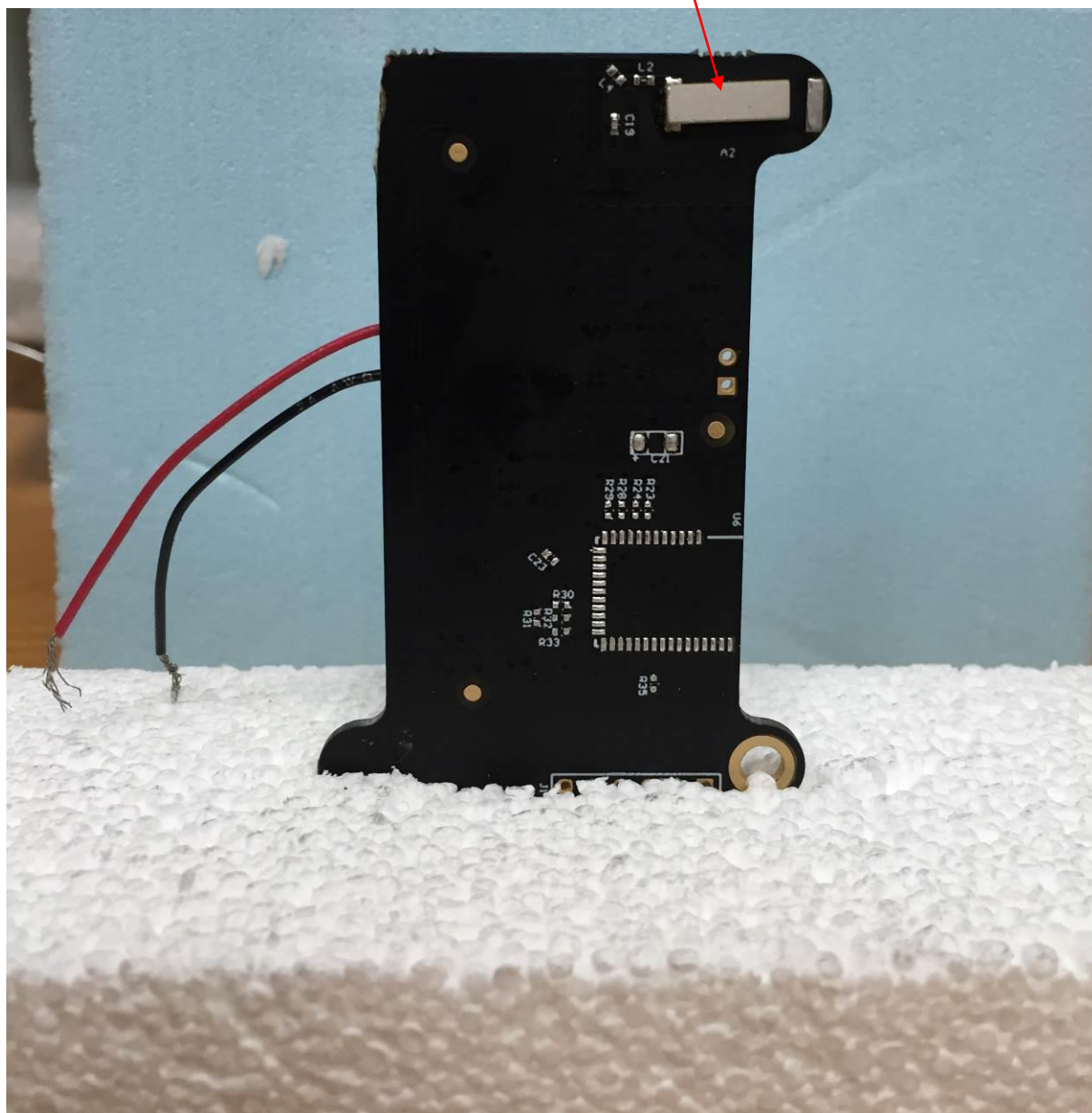
Note: PCB is used only for testing to analyze the surface mounted ceramic PCB antenna.

IC: 7085A-CC1020

EUT Test Setup Photo

1st Orientation (Y-axis's) – PCB Antenna side

PCB Antenna



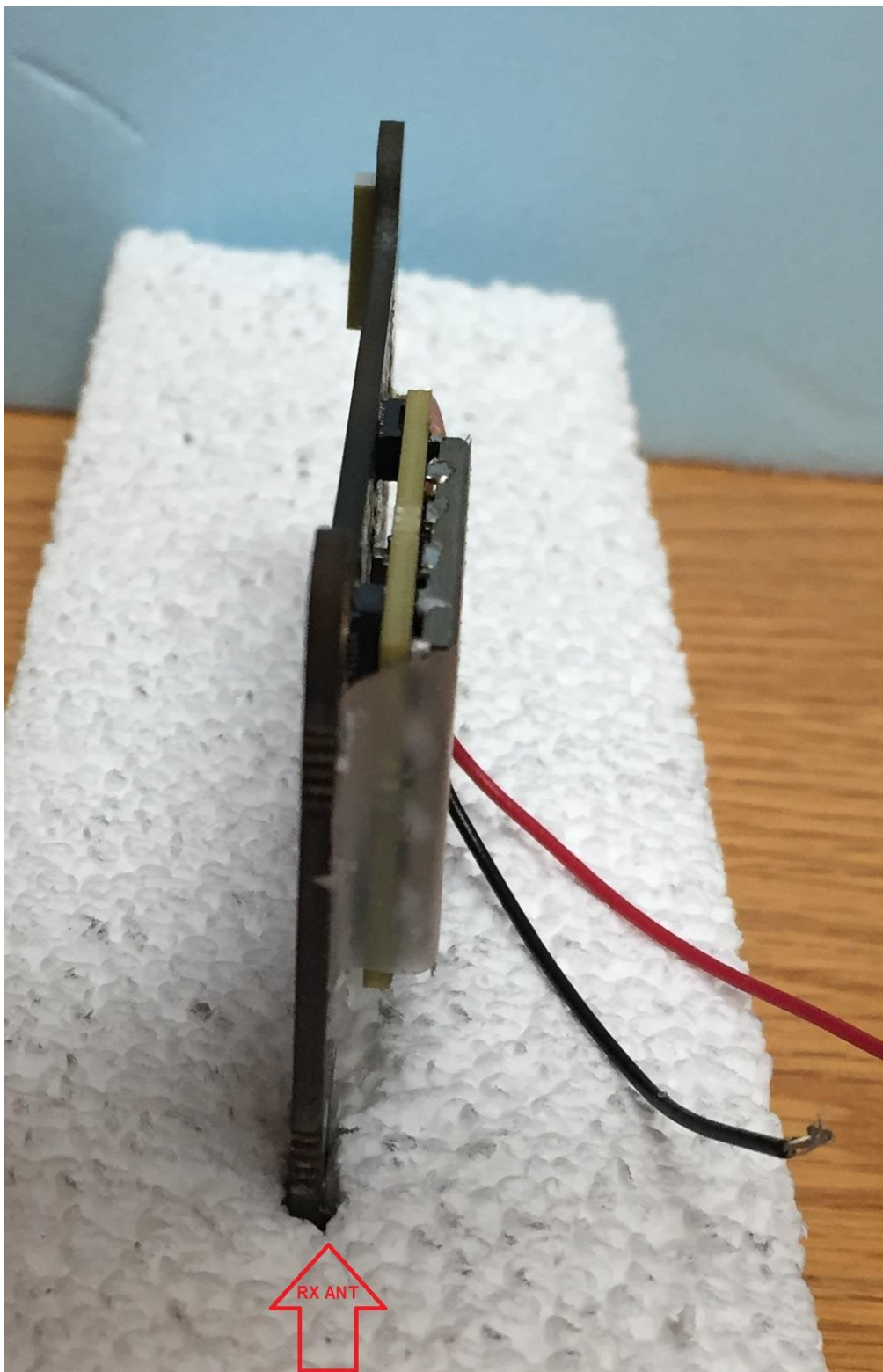
Note: PCB is used only for testing to analyze the surface mounted ceramic PCB antenna

FCC ID: 2AZ9PCC1020

IC: 7085A-CC1020

EUT Test Setup Photo

2nd Orientation (X-Axis's) PCB Antenna



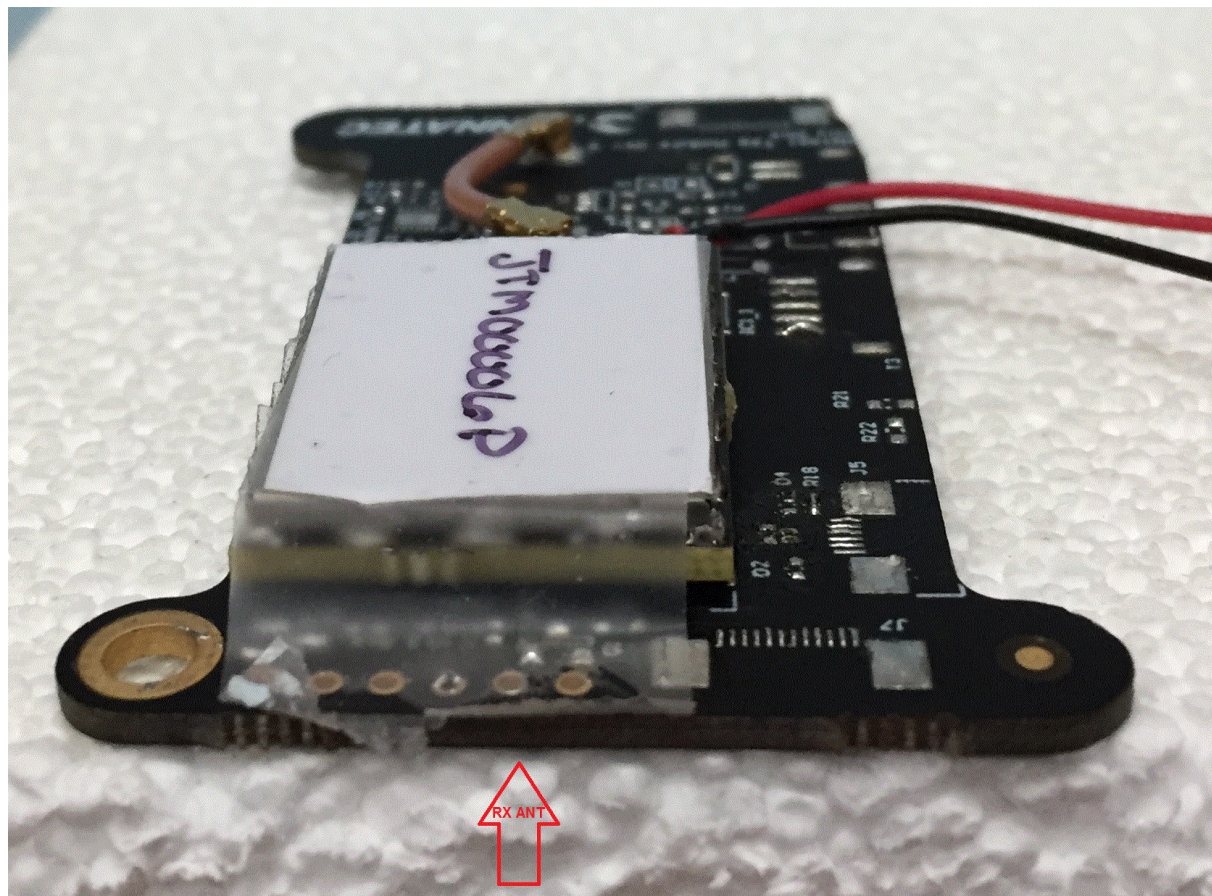
Note: PCB is used only for testing to analyze the surface mounted ceramic PCB antenna

FCC ID: 2AZ9PCC1020

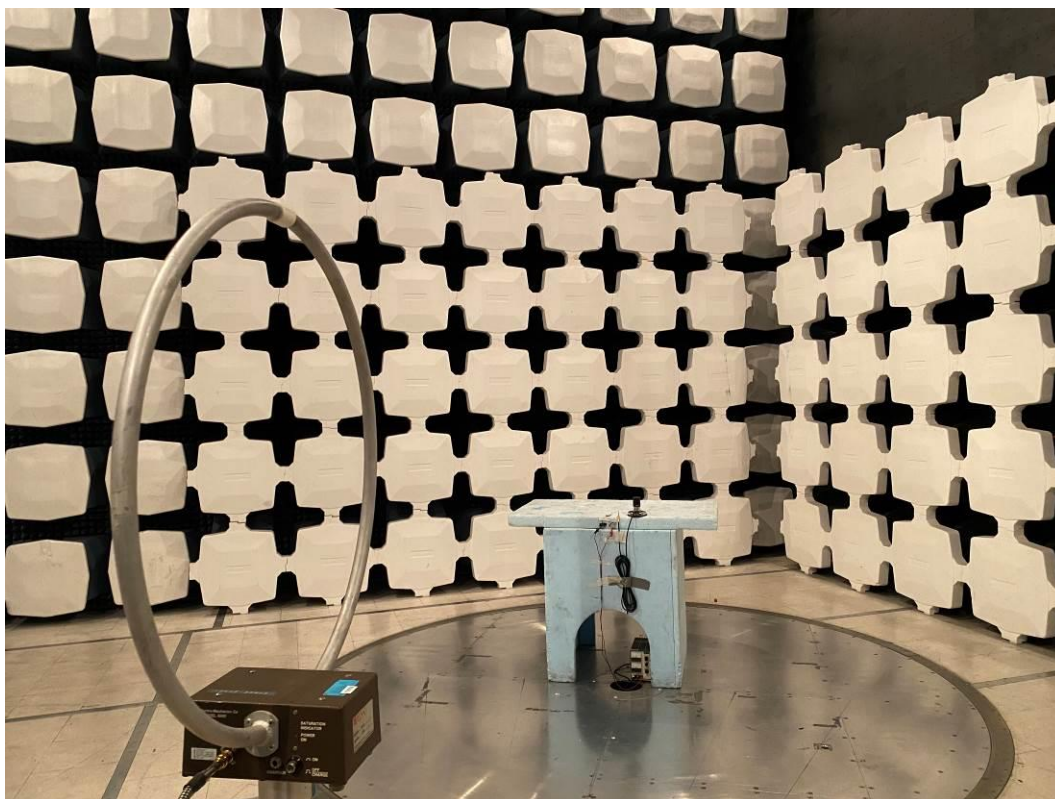
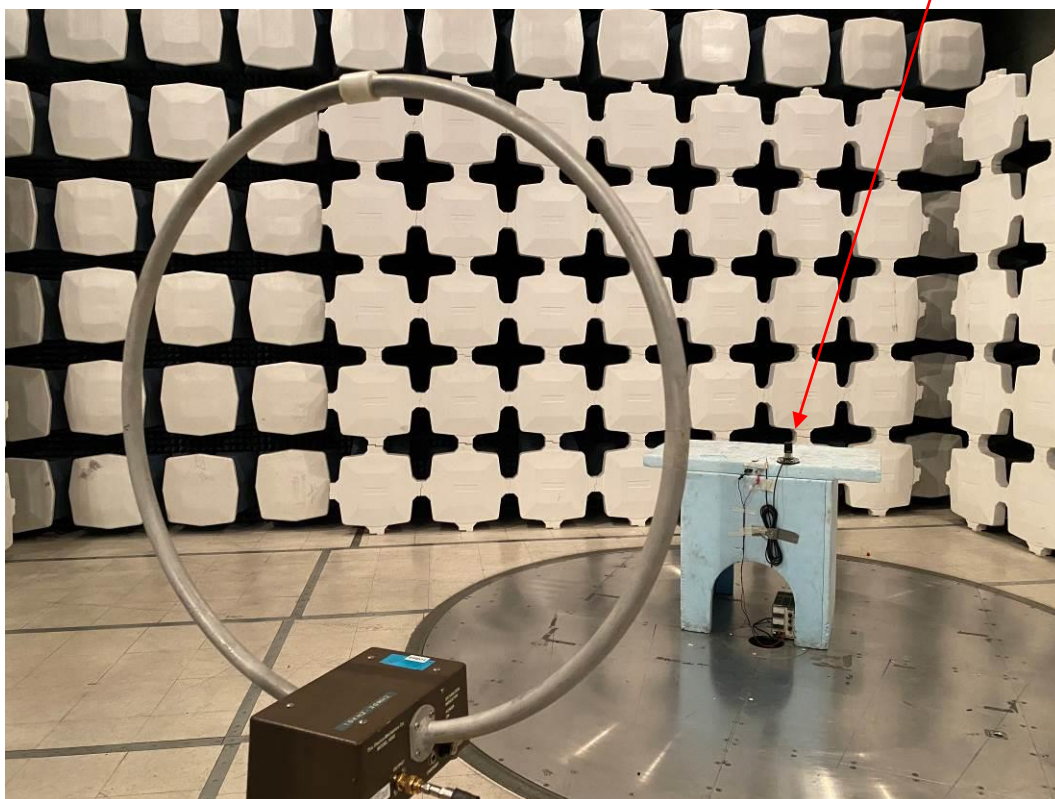
IC: 7085A-CC1020

EUT Test Setup Photo

3rd Orientation (Z-Axis's) PCB Antenna



Radiated Emission below 30 MHz Test Setup: High Gain External Antenna

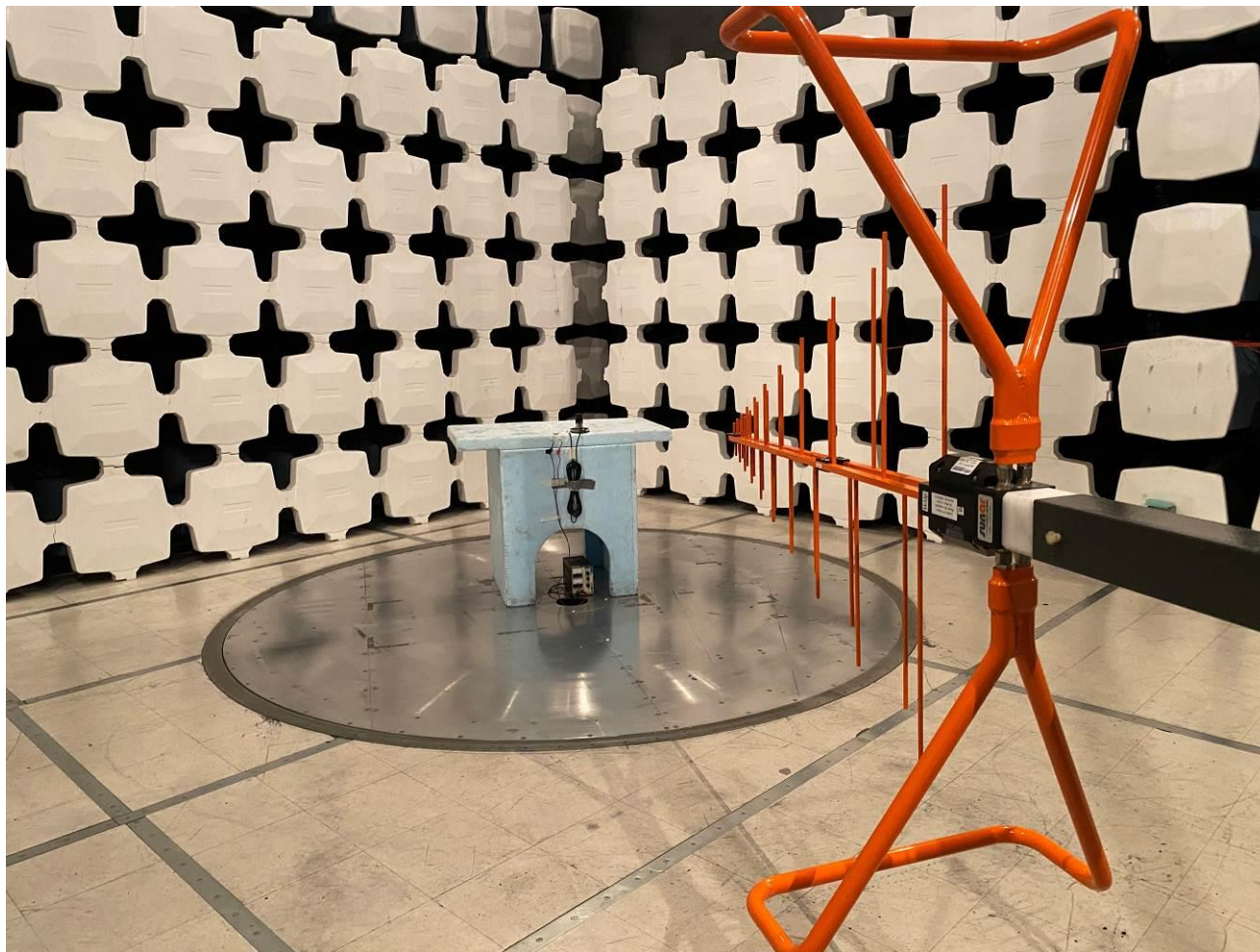


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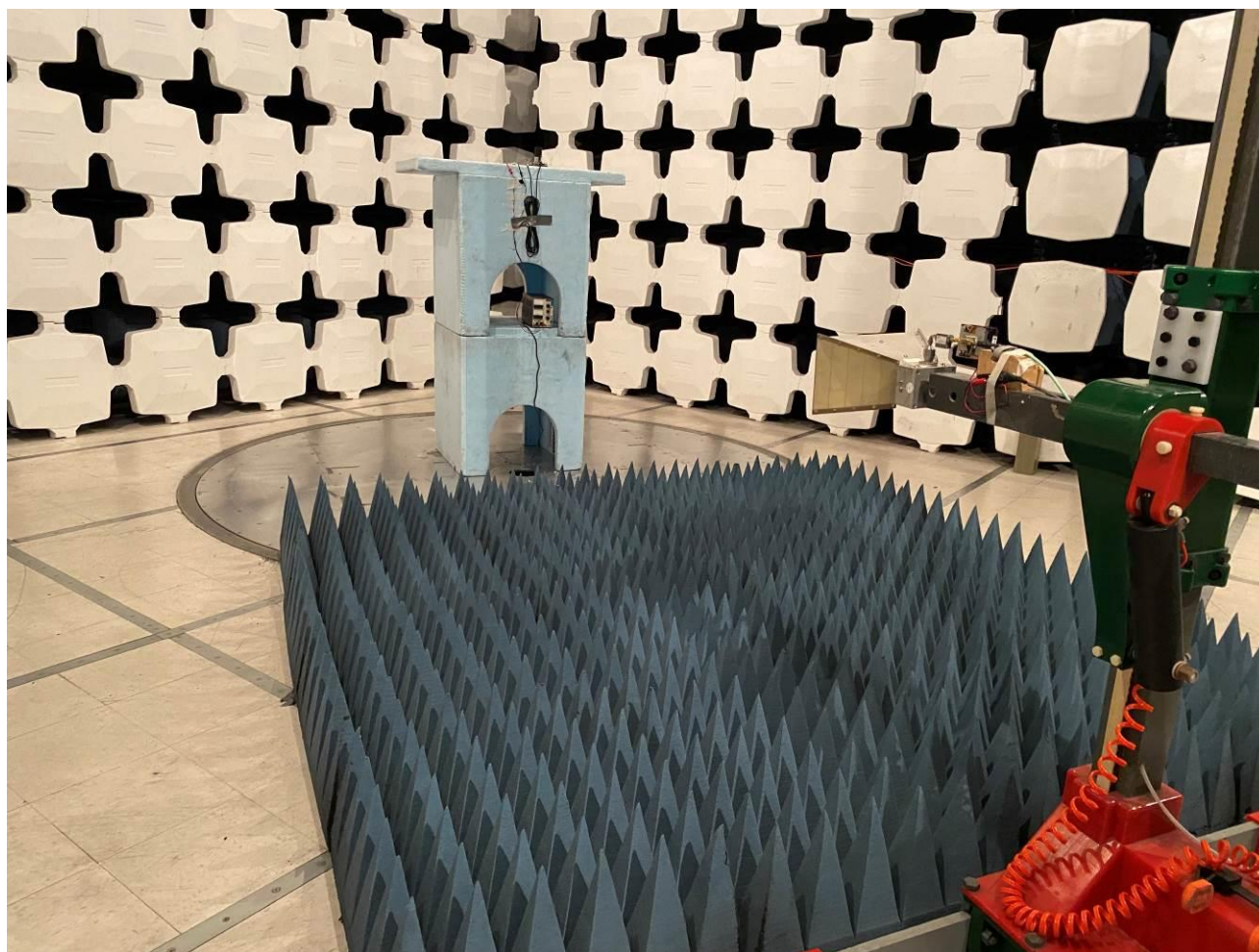
IC: 7085A-CC1020

EUT Test Setup Photo

Radiated Emission 30 MHz to 1 GHz Test Setup: High Gain External Antenna



Radiated Emission 1 GHz – 10 GHz Test Setup: TX Mode High Gain External Antenna



Radiated Emission 1 GHz – 5 GHz Test Setup: RX Mode

