

6.5 Setup Photographs:**==Battery Powered==**

Metal Enclosure With Keypad, Antenna on X-Axis



Metal Enclosure With Keypad, Antenna on Y-Axis



Metal Enclosure With Keypad, Antenna on Z-Axis



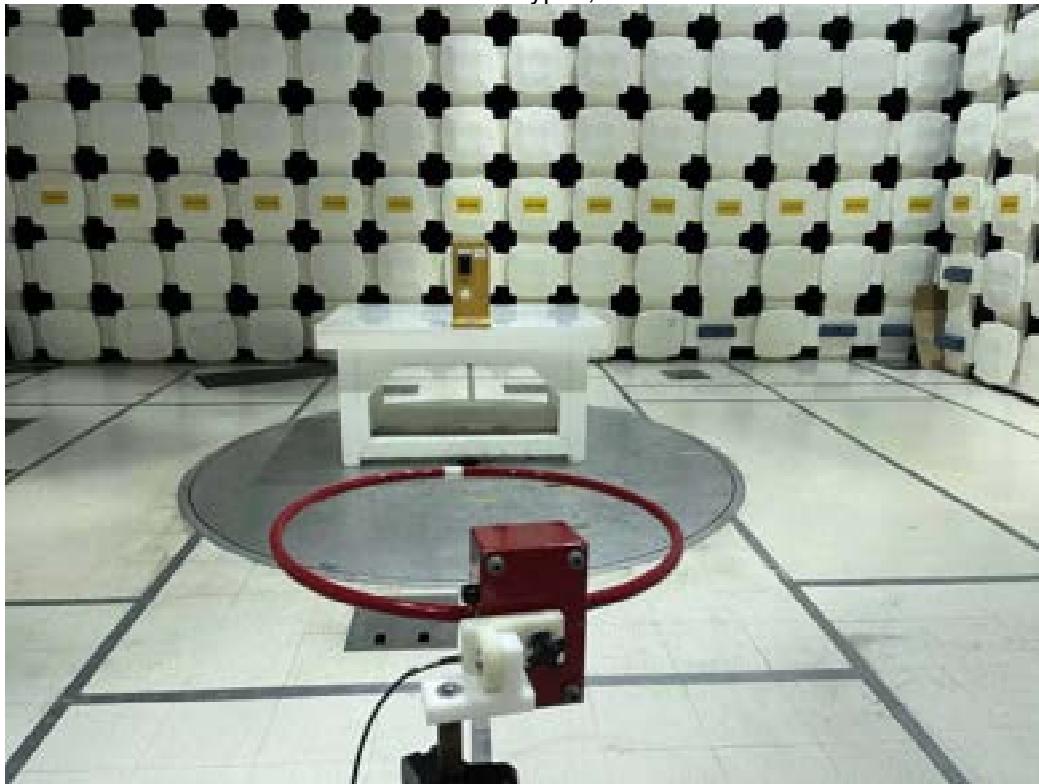
Plastic Enclosure With Keypad, Antenna on X-Axis



Plastic Enclosure With Keypad, Antenna on Y-Axis



Plastic Enclosure With Keypad, Antenna on Z-Axis



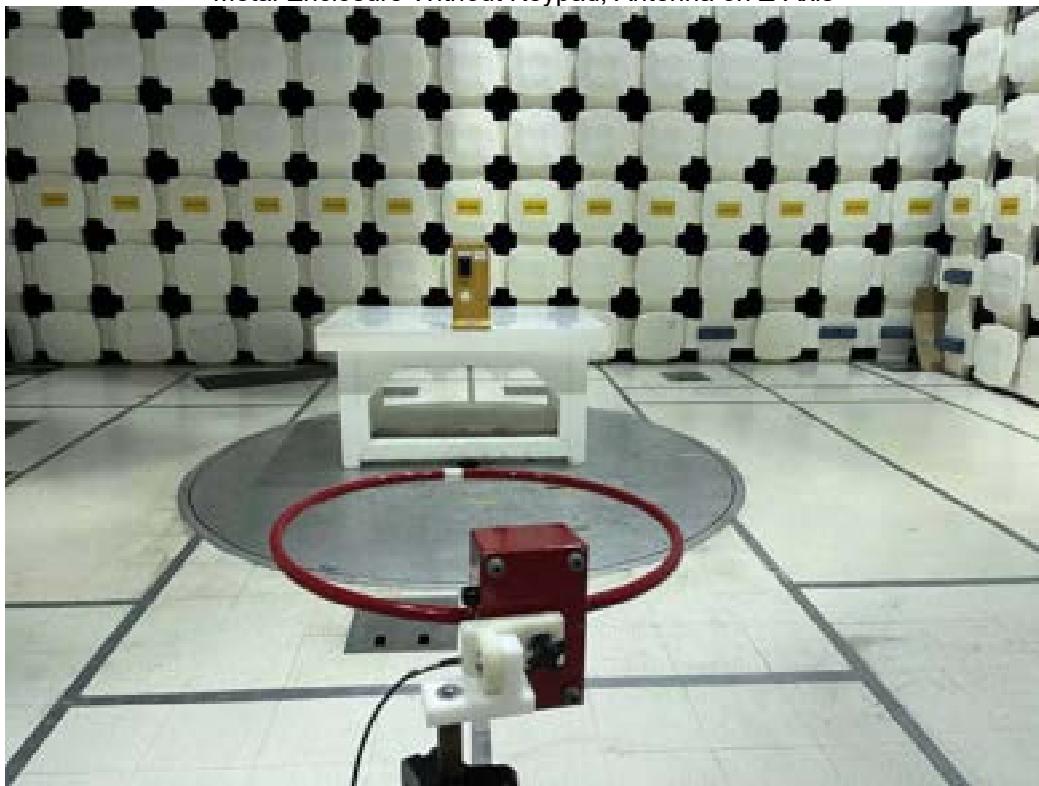
Metal Enclosure Without Keypad, Antenna on X-Axis



Metal Enclosure Without Keypad, Antenna on Y-Axis



Metal Enclosure Without Keypad, Antenna on Z-Axis



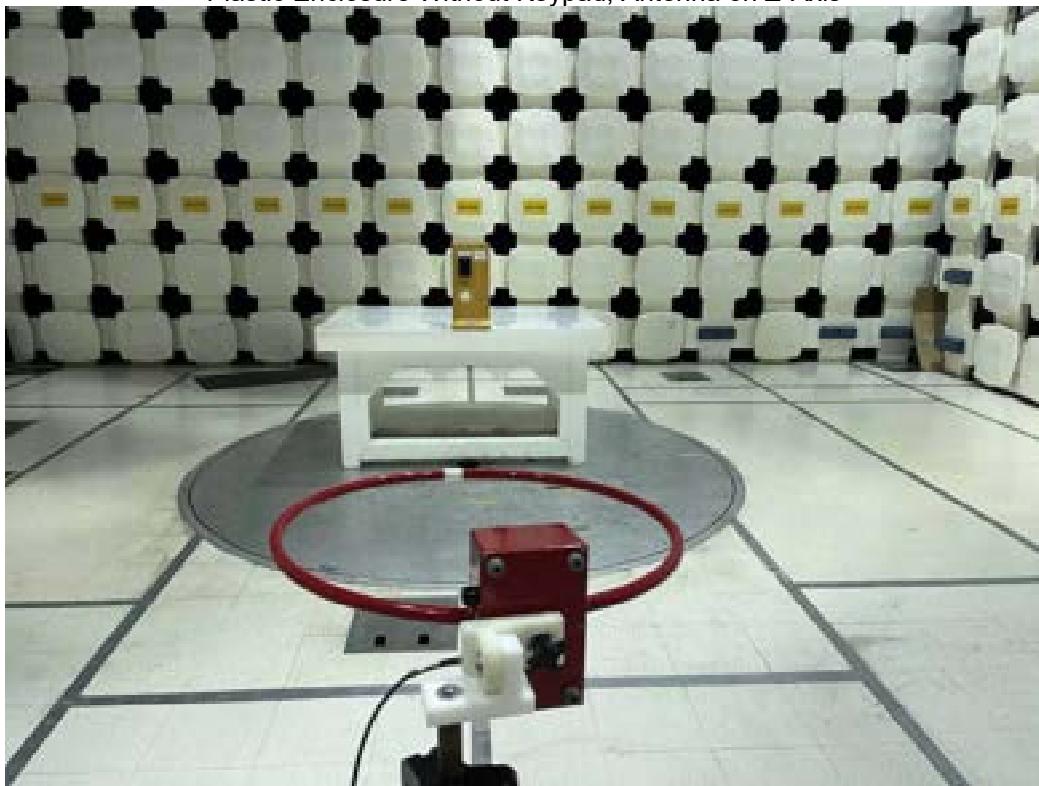
Plastic Enclosure Without Keypad, Antenna on X-Axis



Plastic Enclosure Without Keypad, Antenna on Y-Axis



Plastic Enclosure Without Keypad, Antenna on Z-Axis



==POE Powered==

BLE (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on X-Axis

Photo was not taken

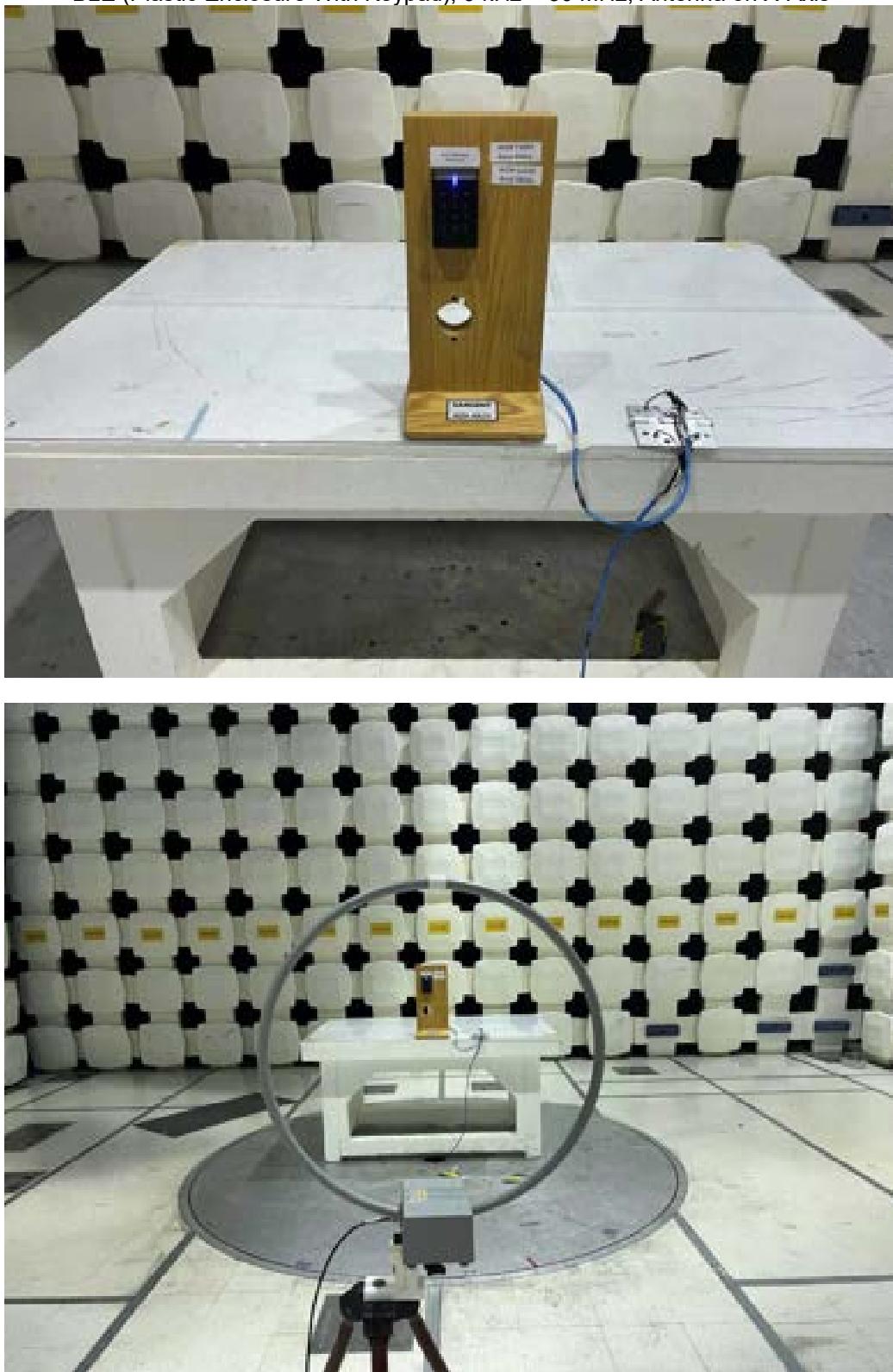
BLE (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



BLE (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



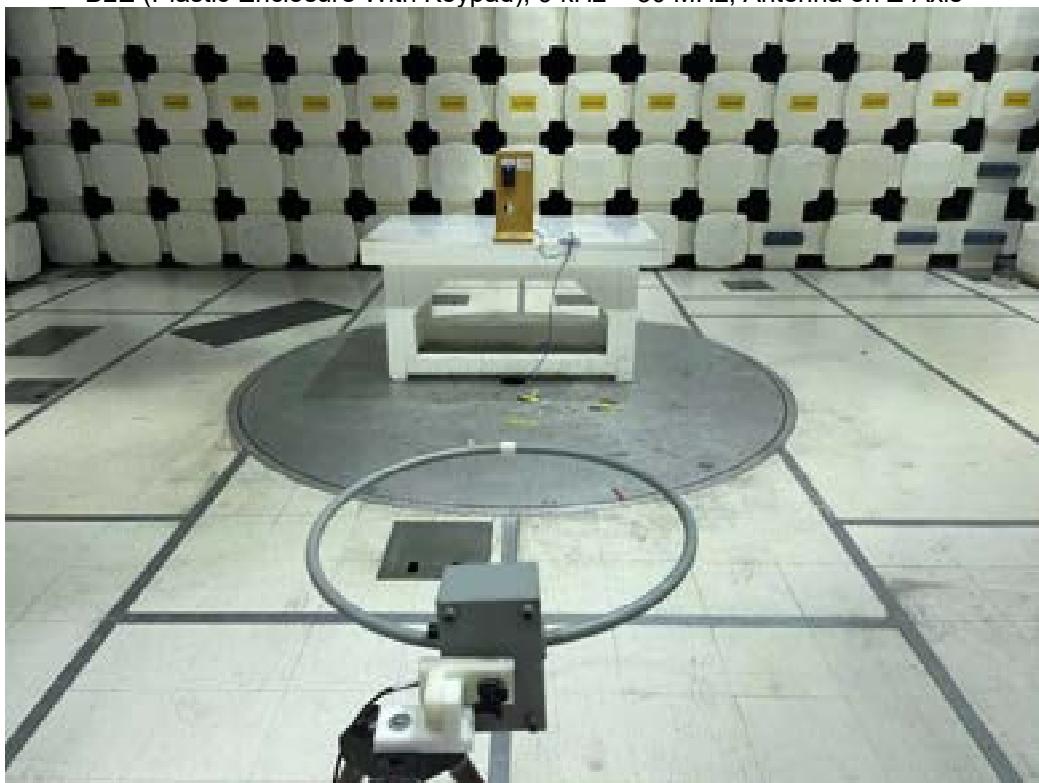
BLE (Plastic Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on X-Axis



BLE (Plastic Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



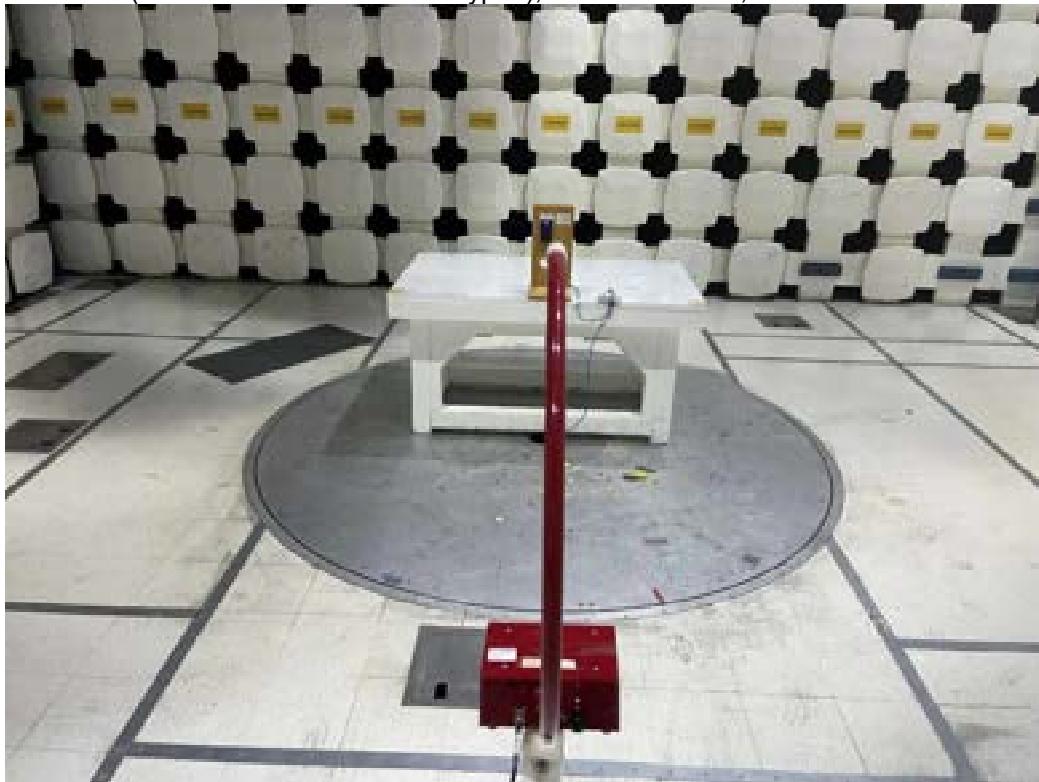
BLE (Plastic Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



BLE (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on X-Axis



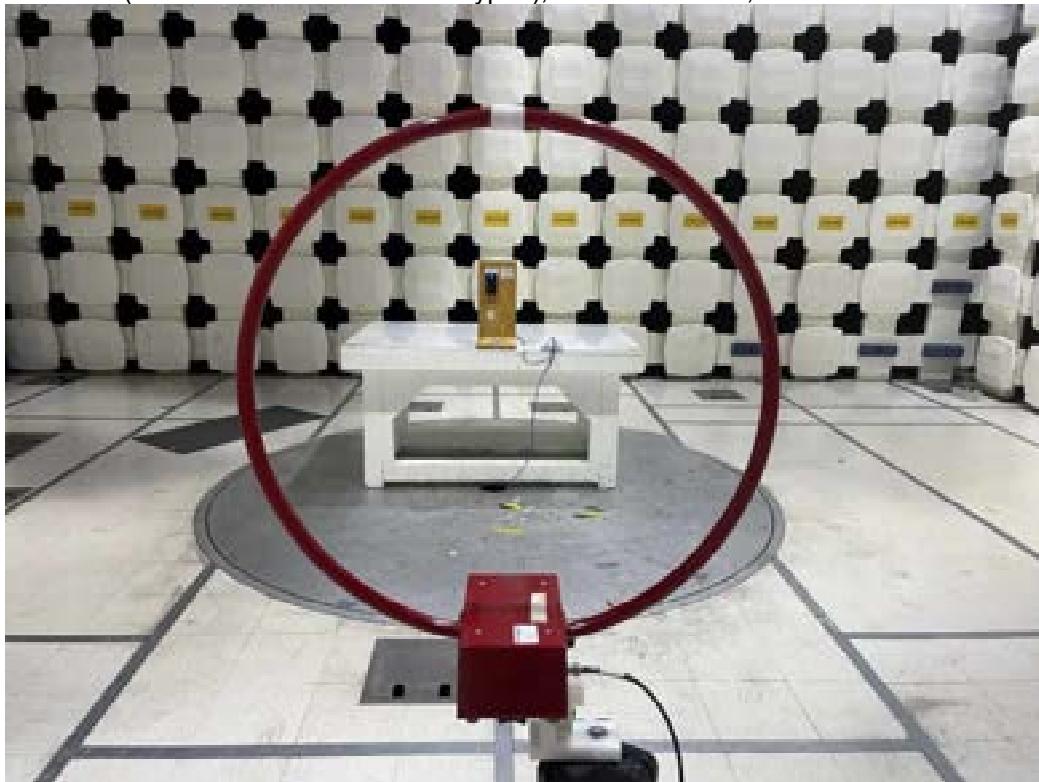
BLE (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



BLE (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



BLE (Plastic Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on X-Axis



BLE (Plastic Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



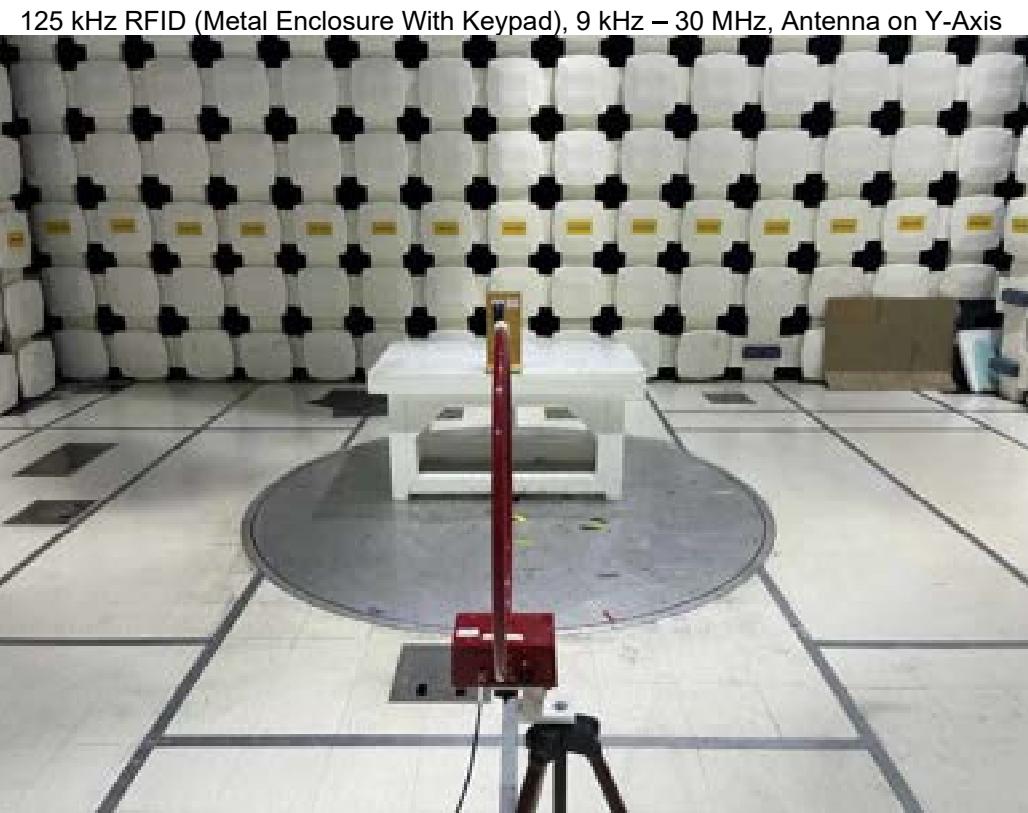
BLE (Plastic Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



8.5 Setup Photographs:**==Battery Powered==**

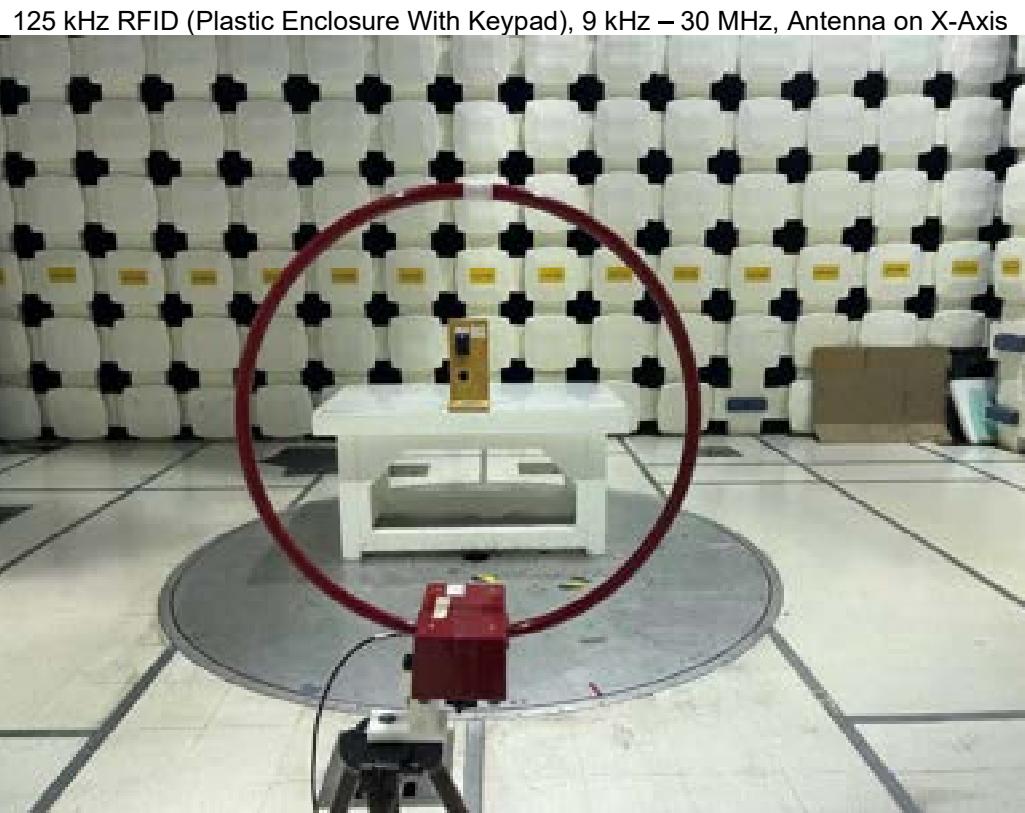
125 kHz RFID (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on X-Axis

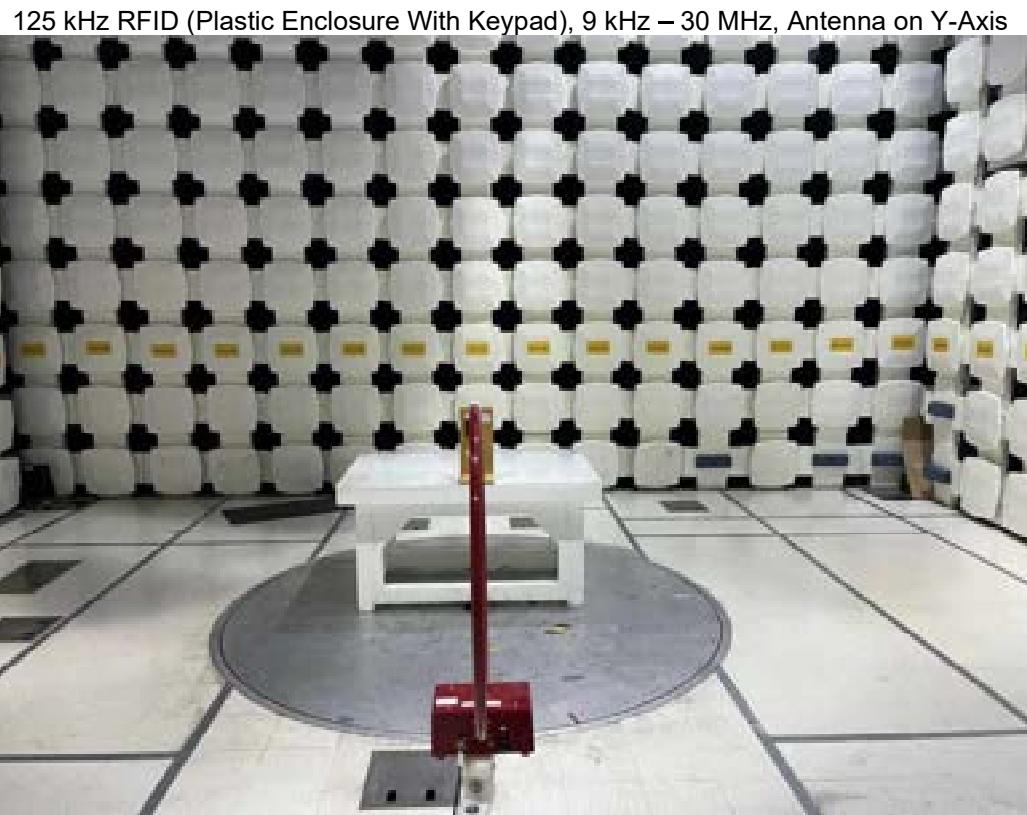


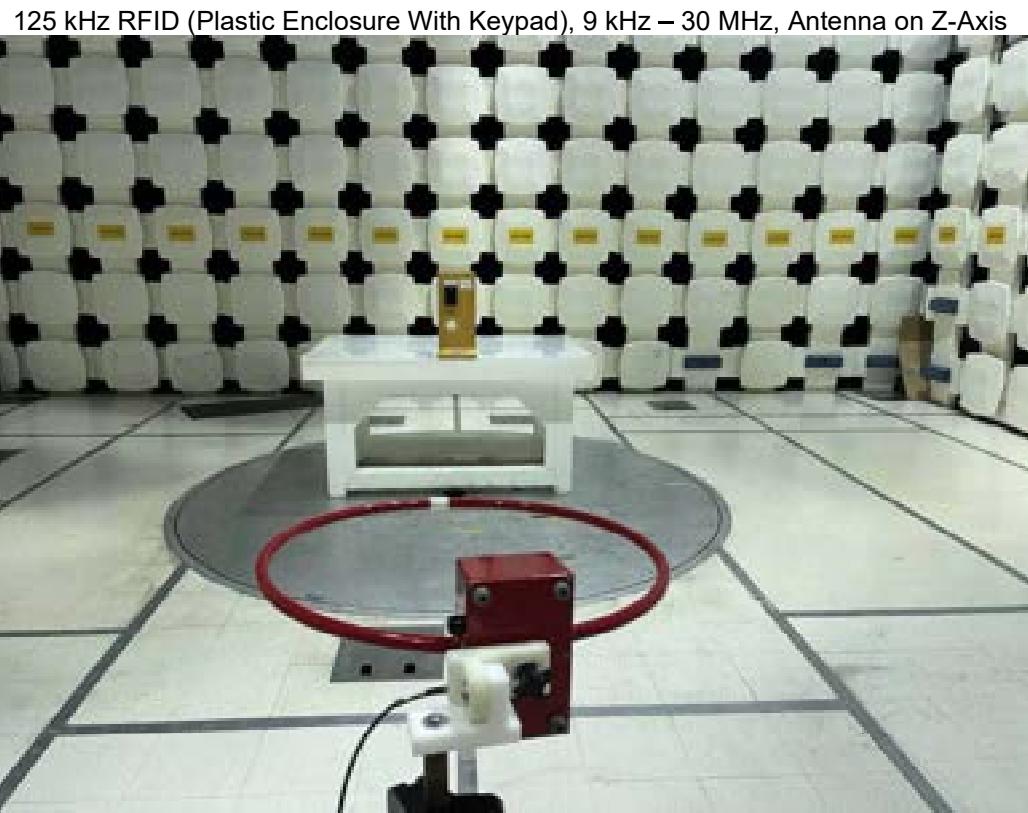


125 kHz RFID (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis







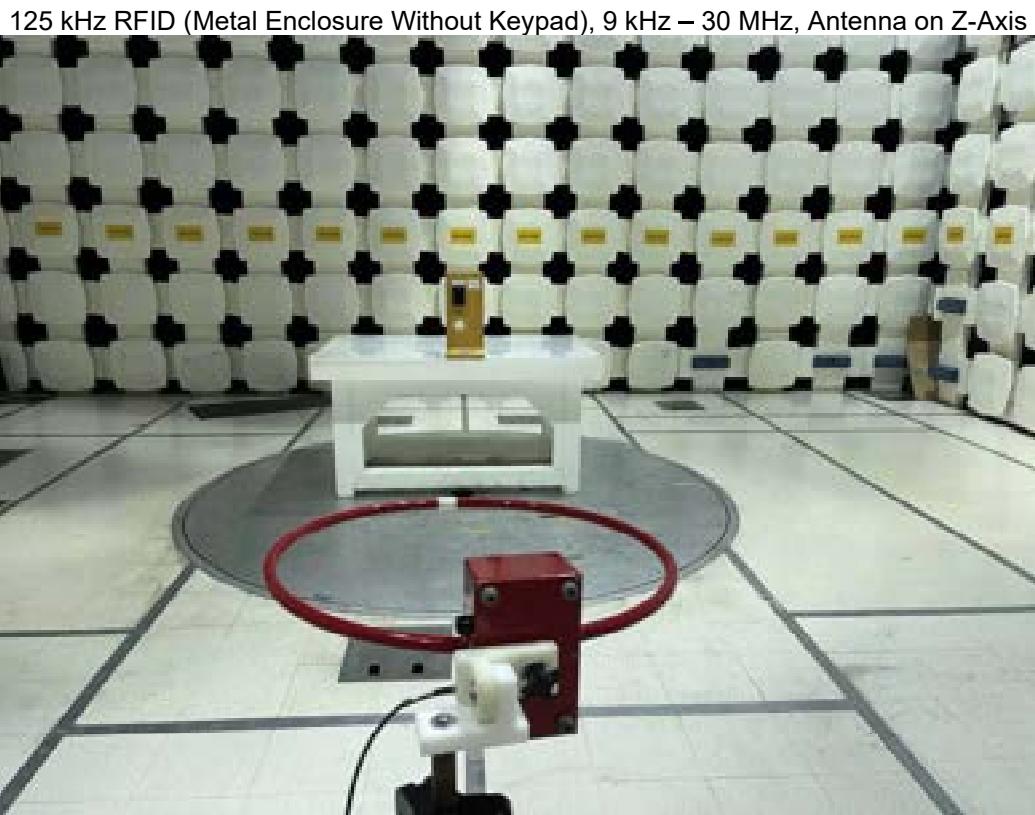


125 kHz RFID (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on X-Axis



125 kHz RFID (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis

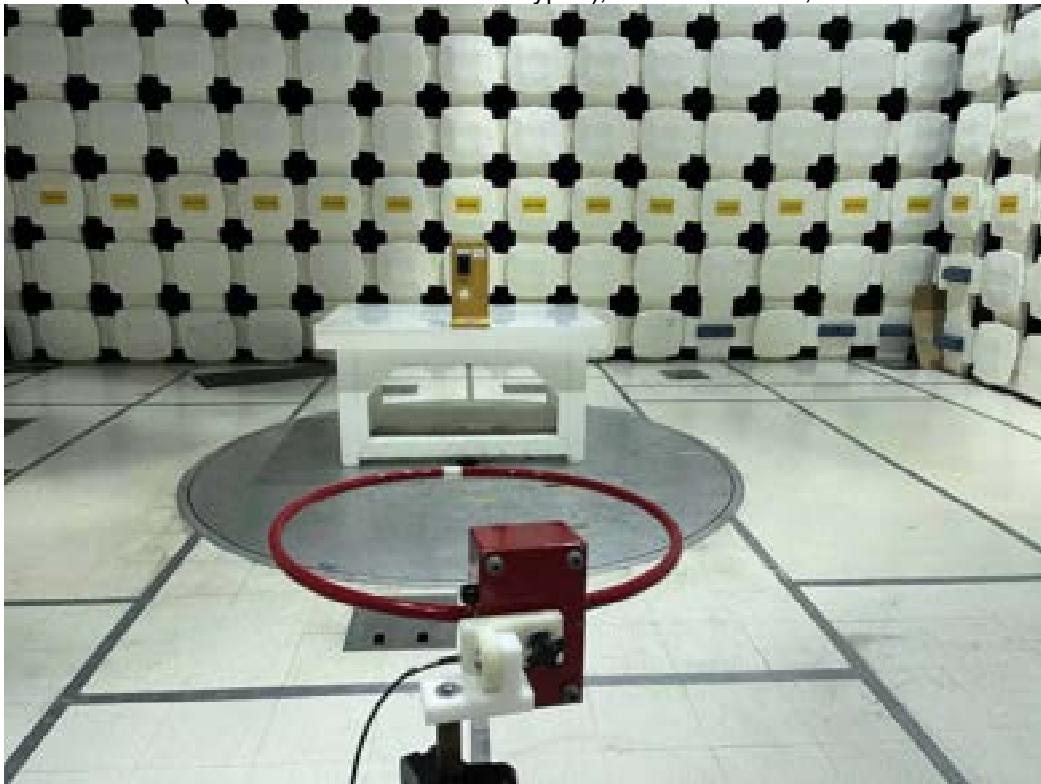




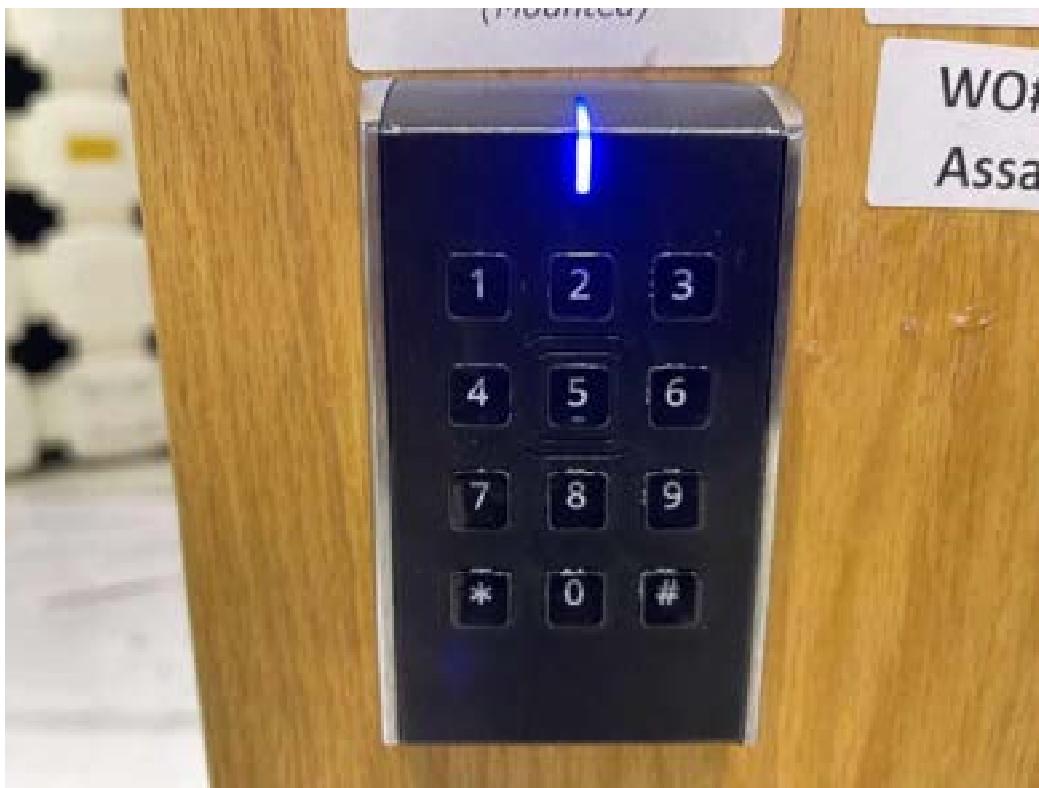




125 kHz RFID (Plastic Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



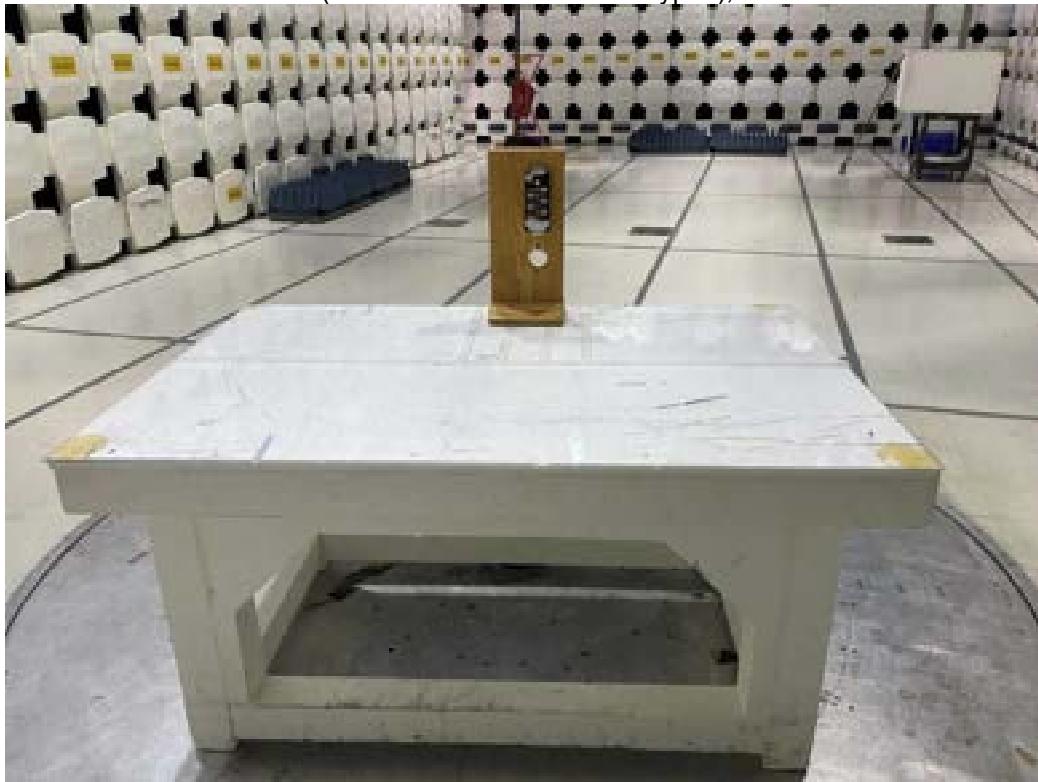
125 kHz RFID (Metal Enclosure With Keypad), 30-1000 MHz



125 kHz RFID (Plastic Enclosure With Keypad), 30-1000 MHz



125 kHz RFID (Metal Enclosure Without Keypad), 30-1000 MHz



125 kHz RFID (Plastic Enclosure Without Keypad), 30-1000 MHz

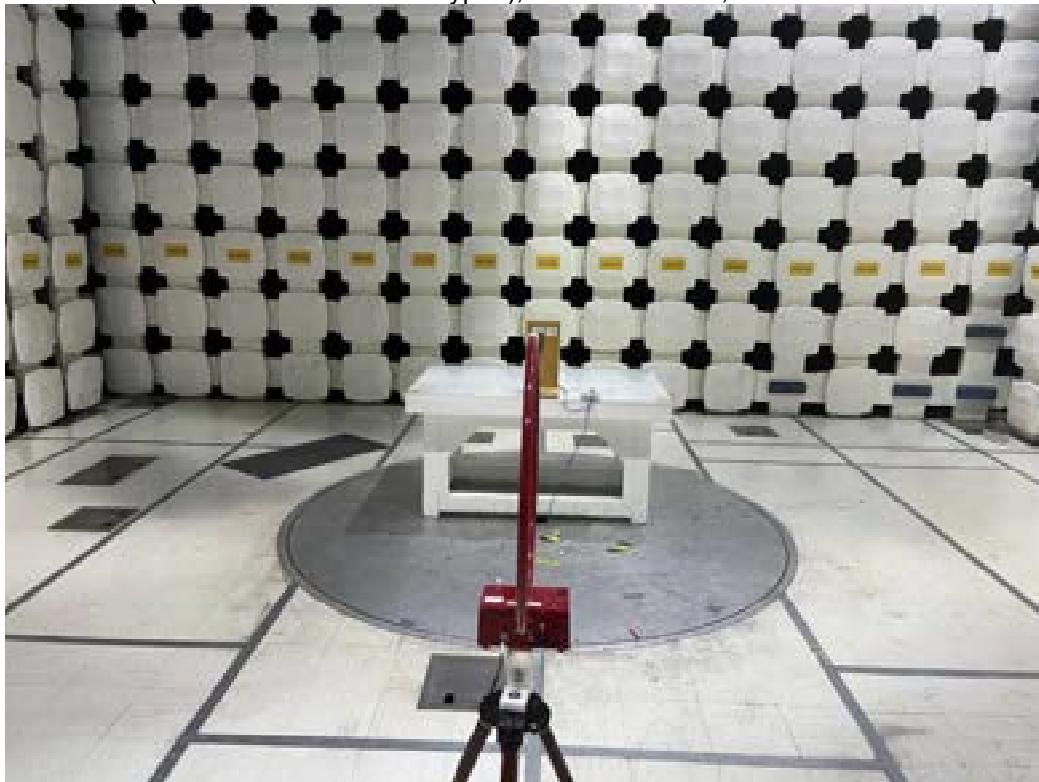


====POE Powered====

BLE (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on X-Axis

Photo was not taken

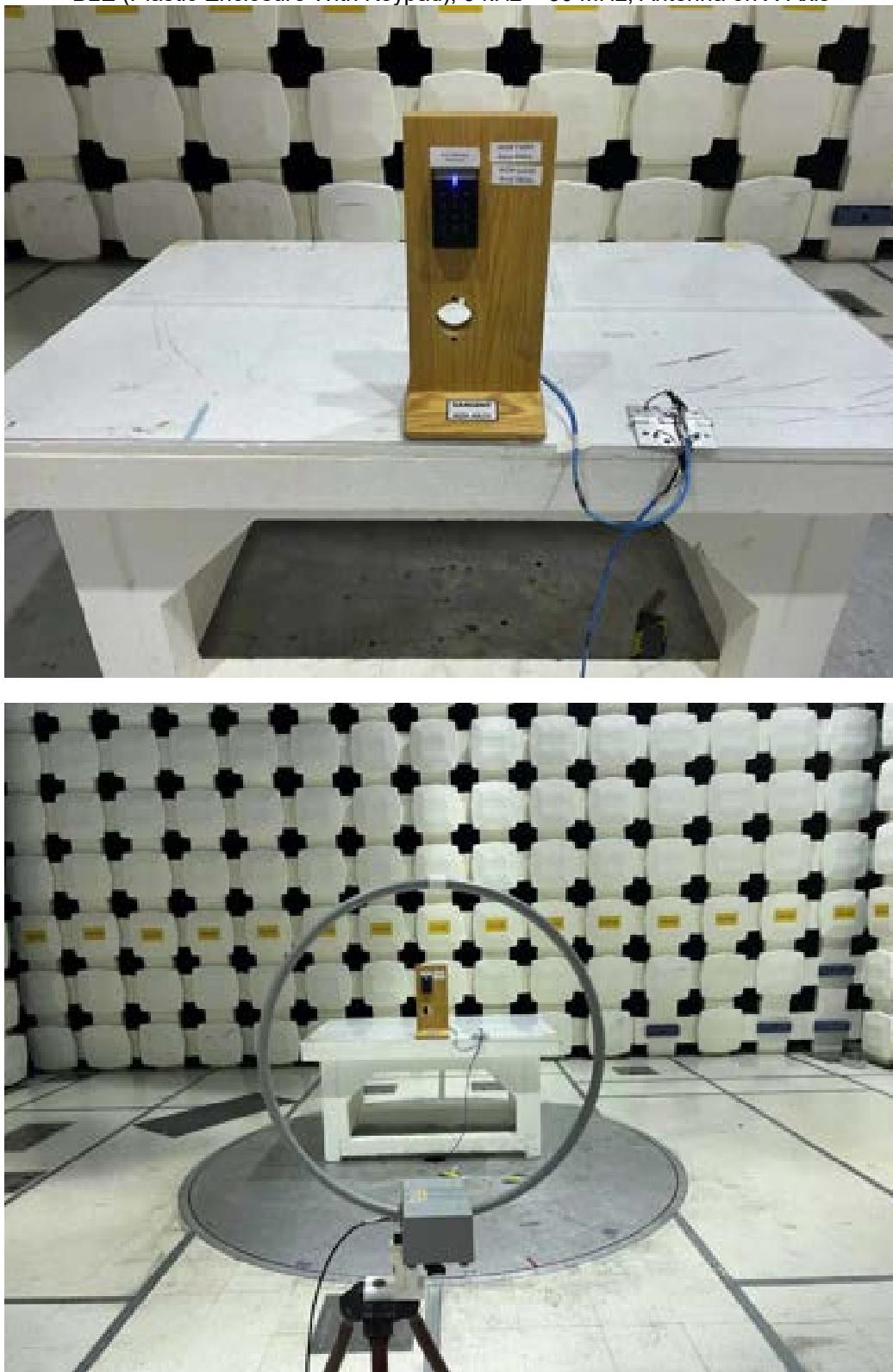
BLE (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



BLE (Metal Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



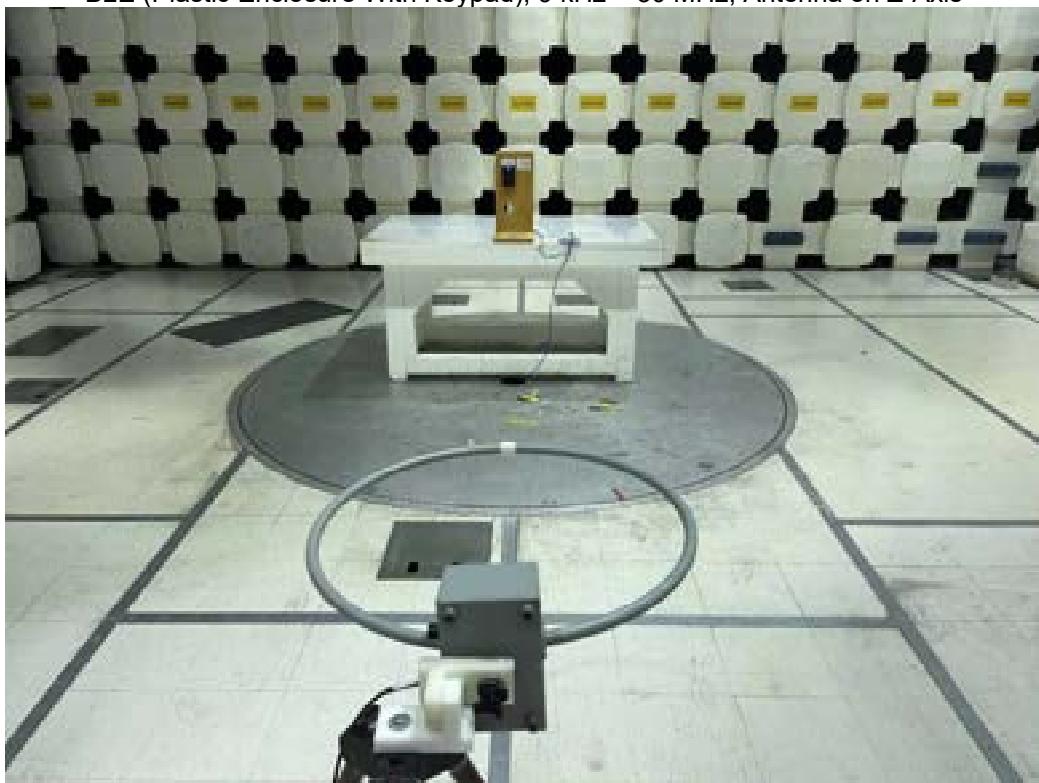
BLE (Plastic Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on X-Axis



BLE (Plastic Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



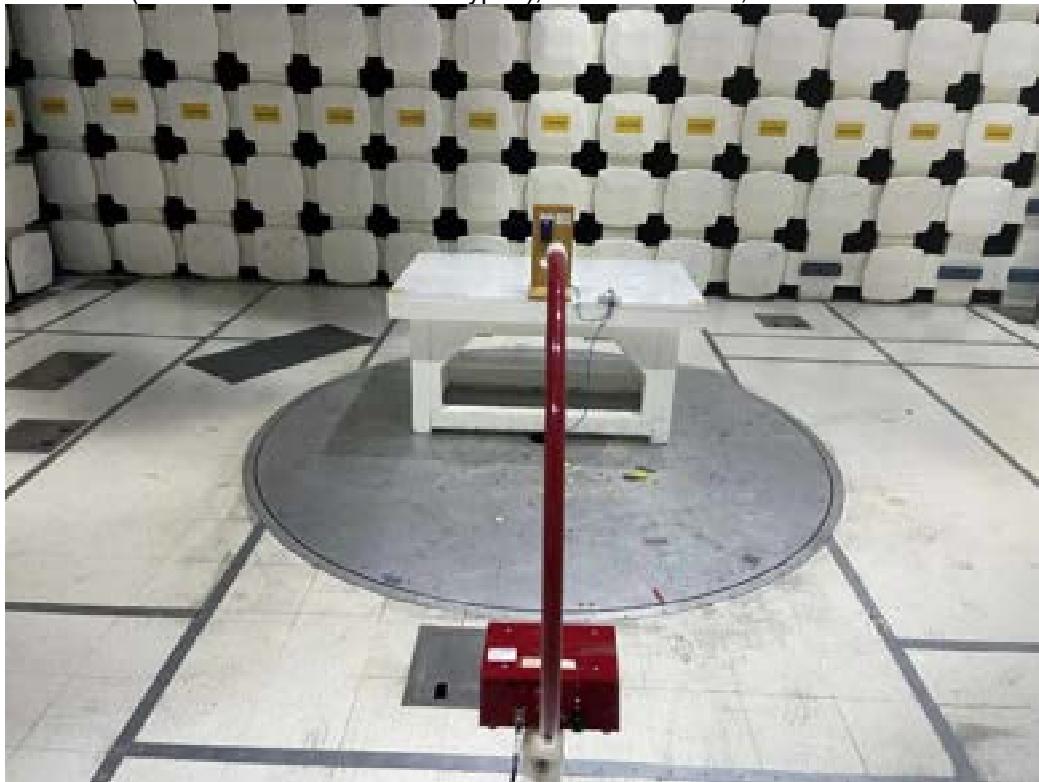
BLE (Plastic Enclosure With Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



BLE (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on X-Axis



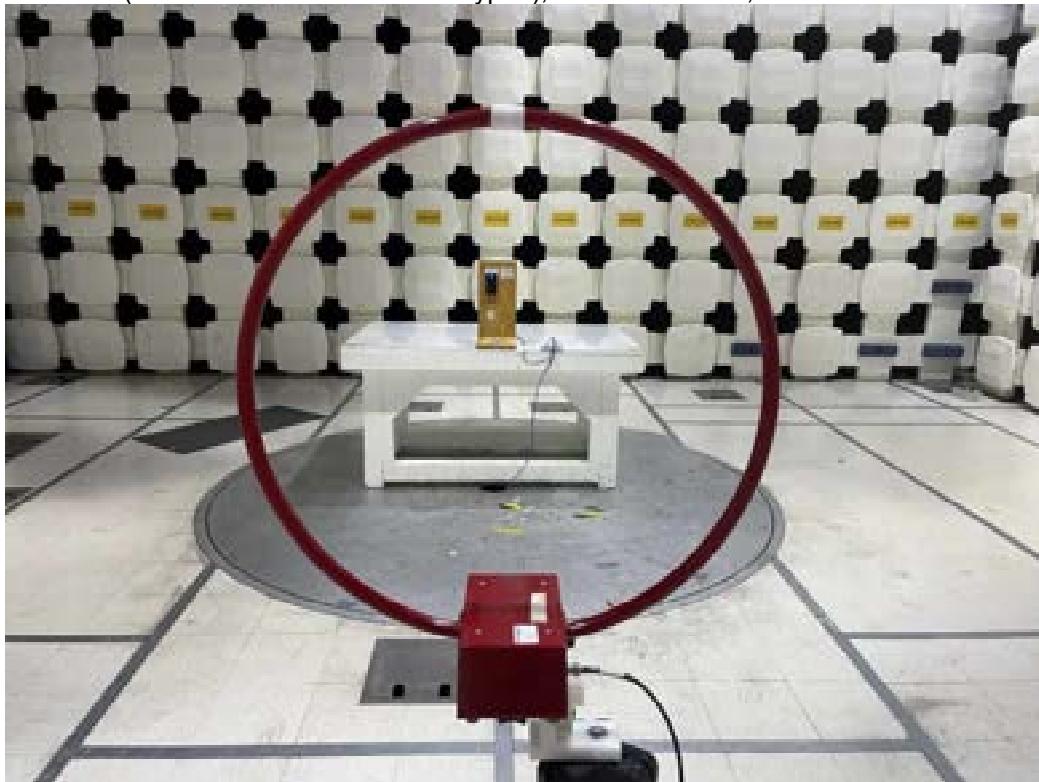
BLE (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



BLE (Metal Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



BLE (Plastic Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on X-Axis



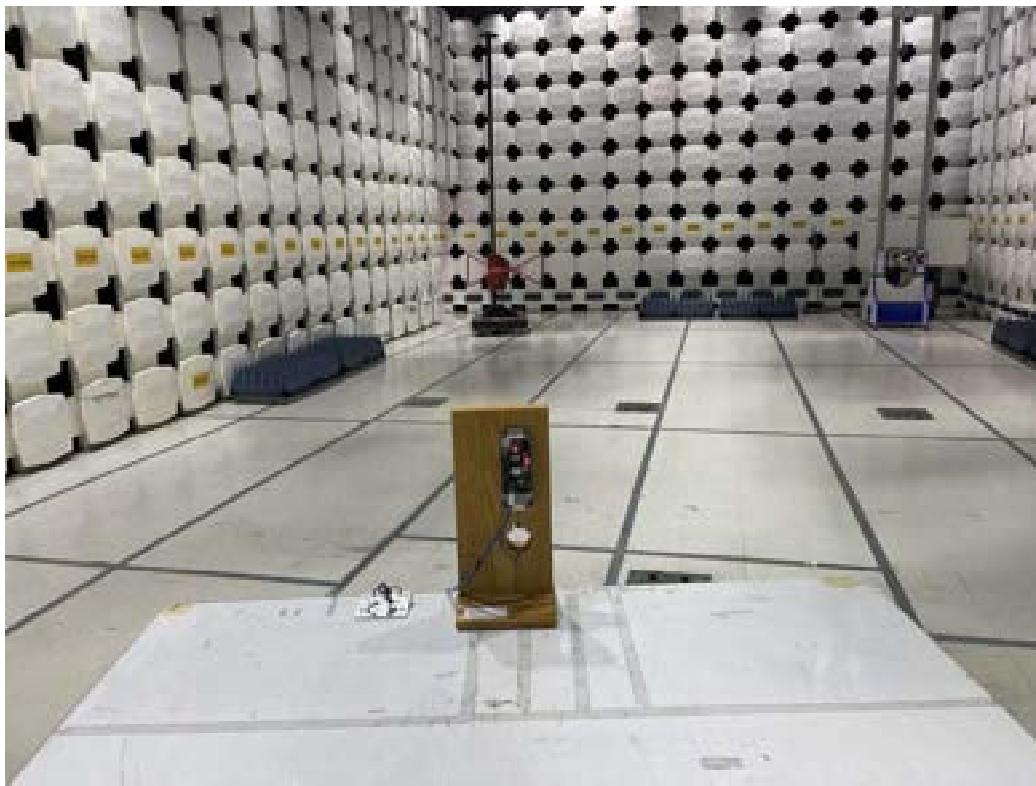
BLE (Plastic Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Y-Axis



BLE (Plastic Enclosure Without Keypad), 9 kHz – 30 MHz, Antenna on Z-Axis



BLE (Metal Enclosure With Keypad), 30-1000 MHz



9.4 Setup Photographs: