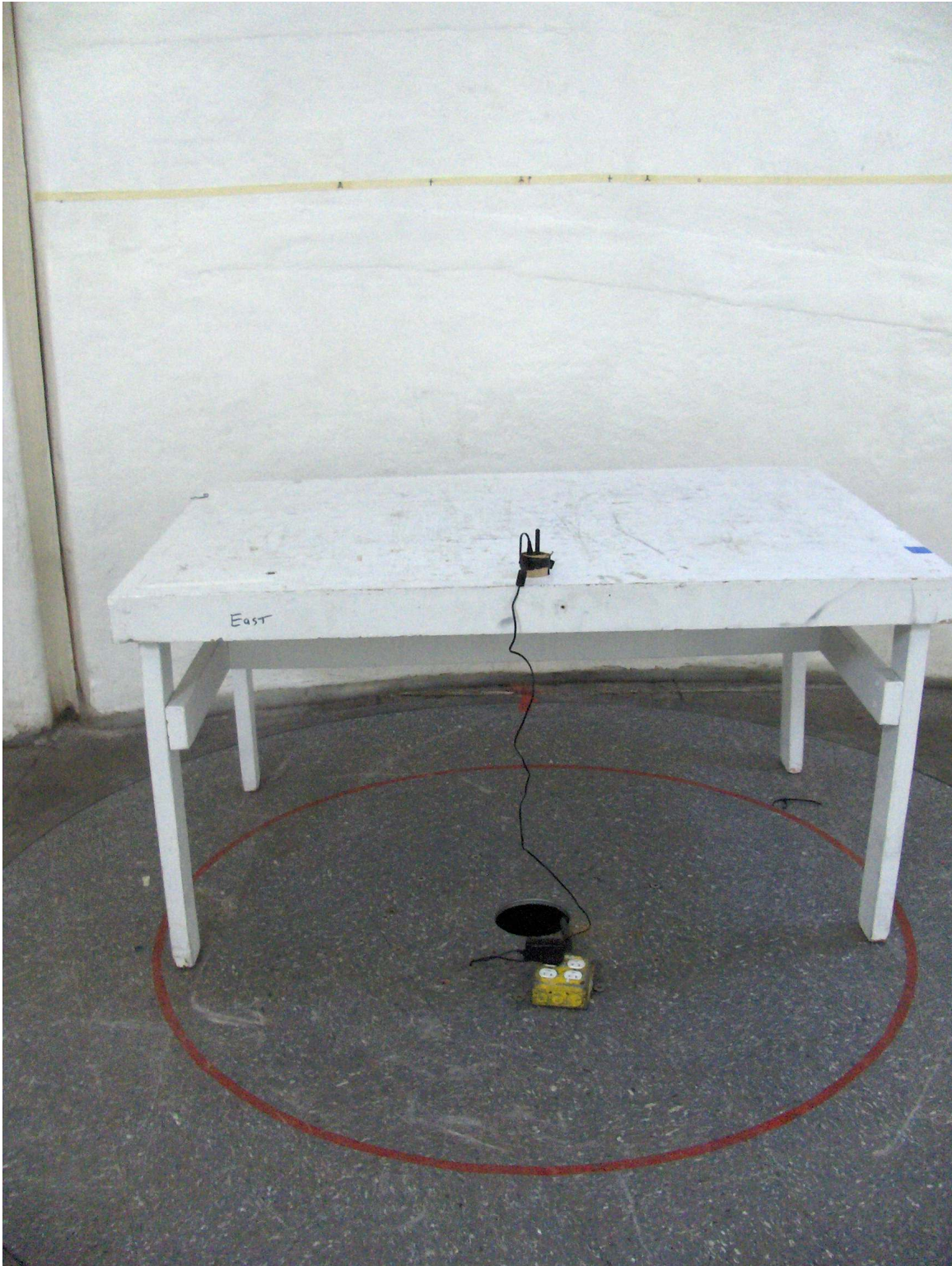




Test Set Up - Conducted Emissions with ferrite - Photo 01



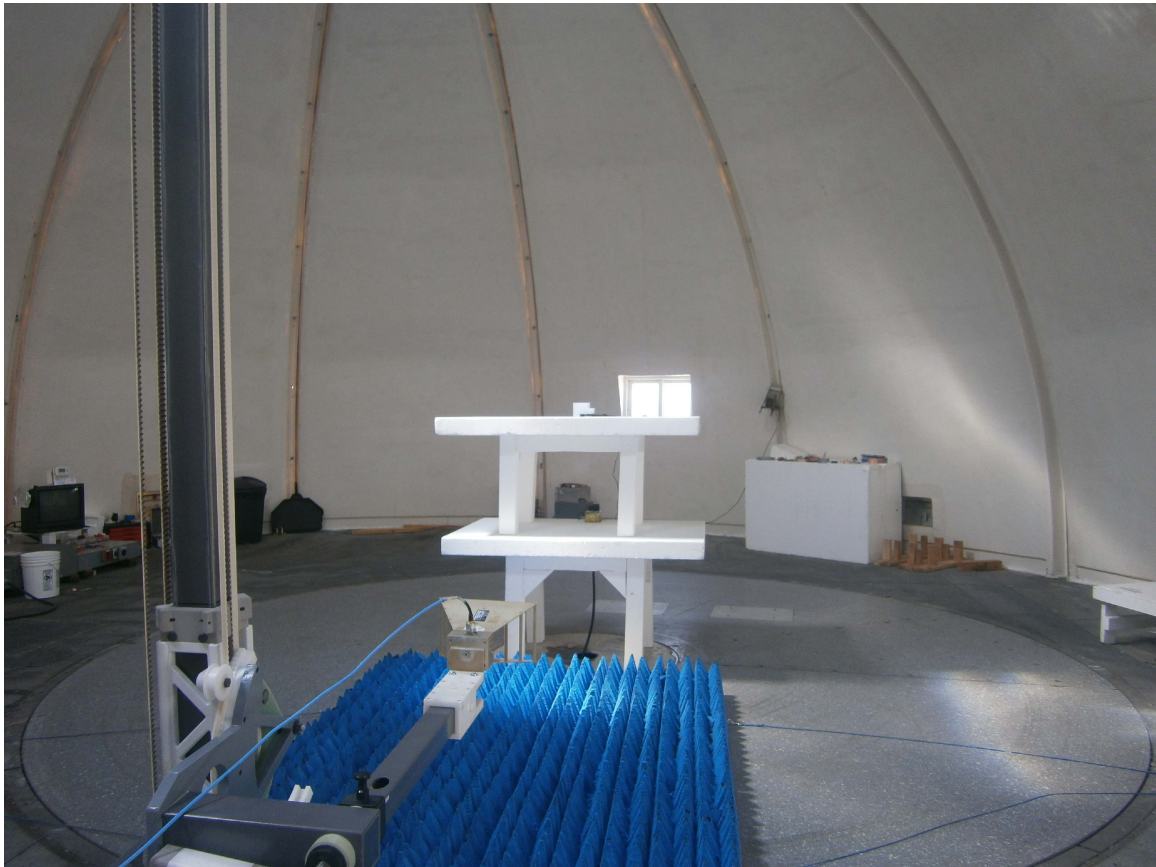
Test Set Up - Conducted Emissions - Photo 02



Test Set Up - Radiated Emissions 30Mhz to 1000MHz - Photo 03



Test Set Up - Radiated Emissions 30MHz to 1000MHz - Photo 05



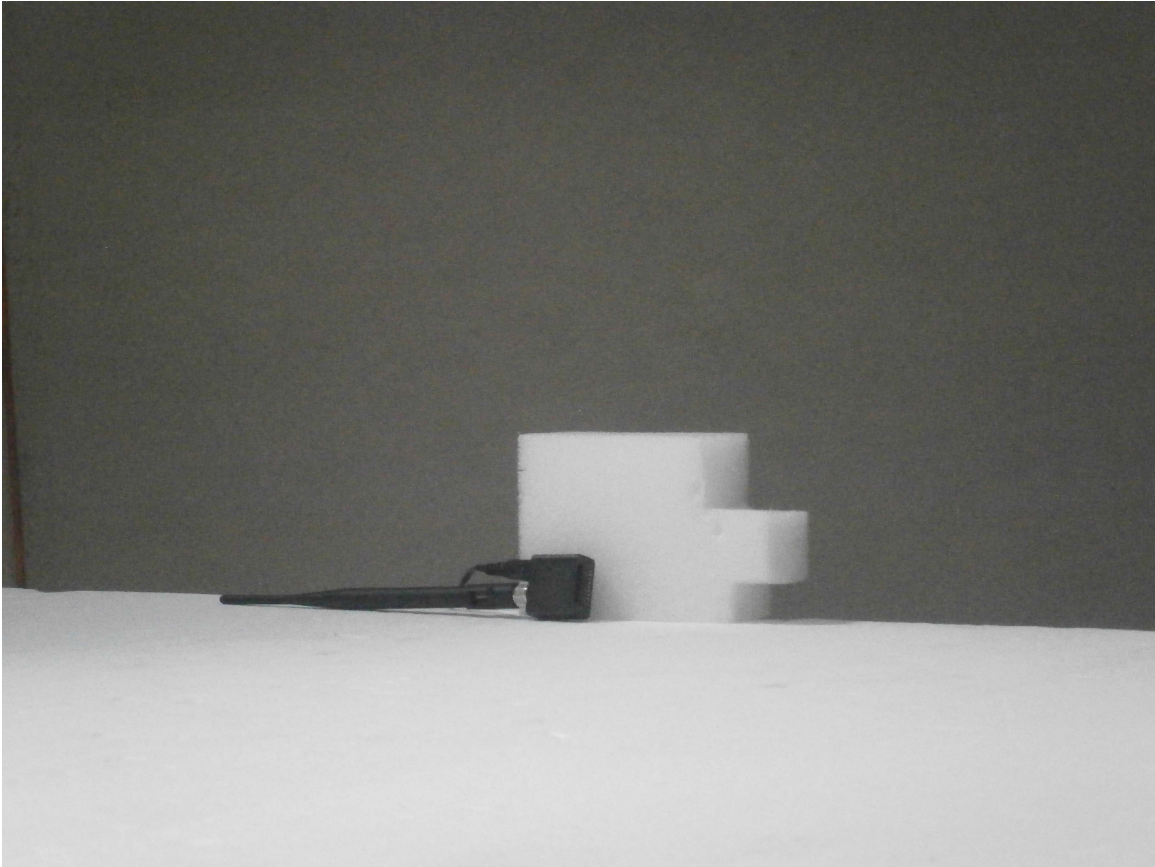
Test Set Up - Radiated Spurious Emissions 1Ghz and above - Photo 06



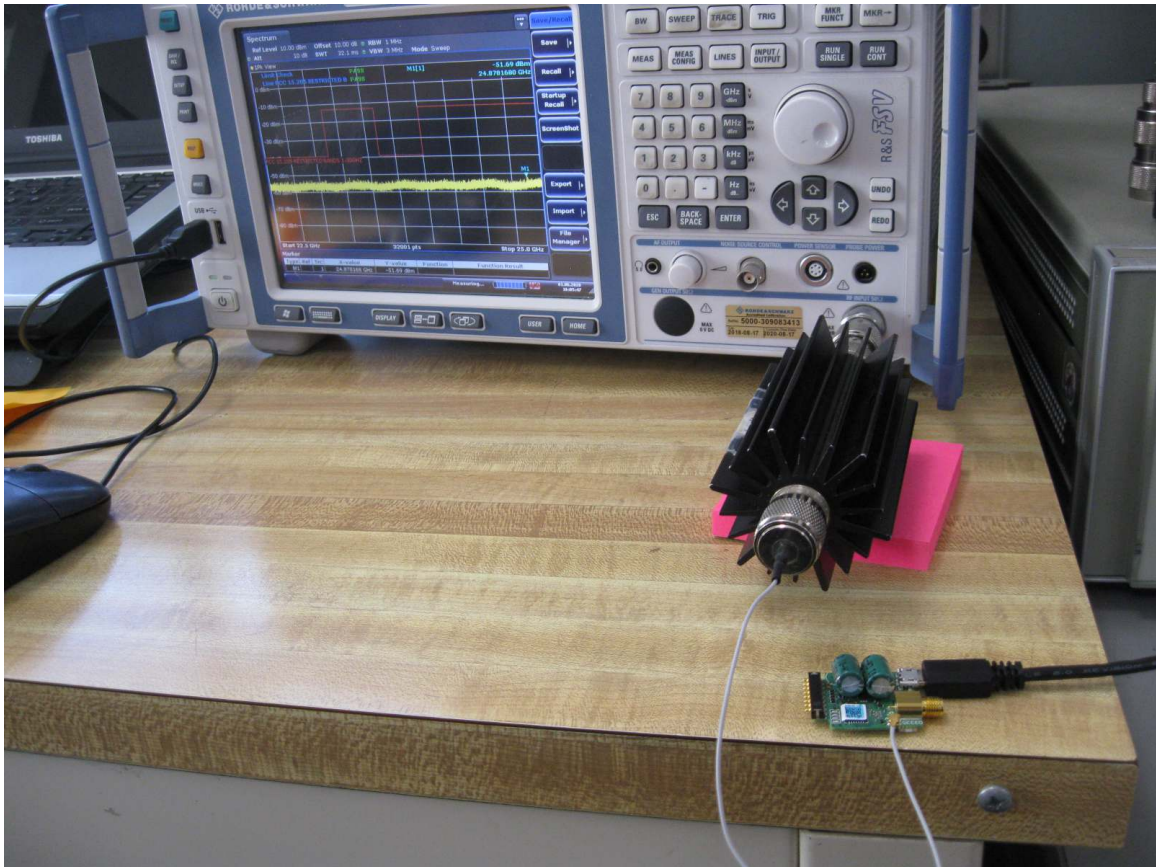
Test Set Up - Radiated Spurious Emissions - X-Axis - Photo 07



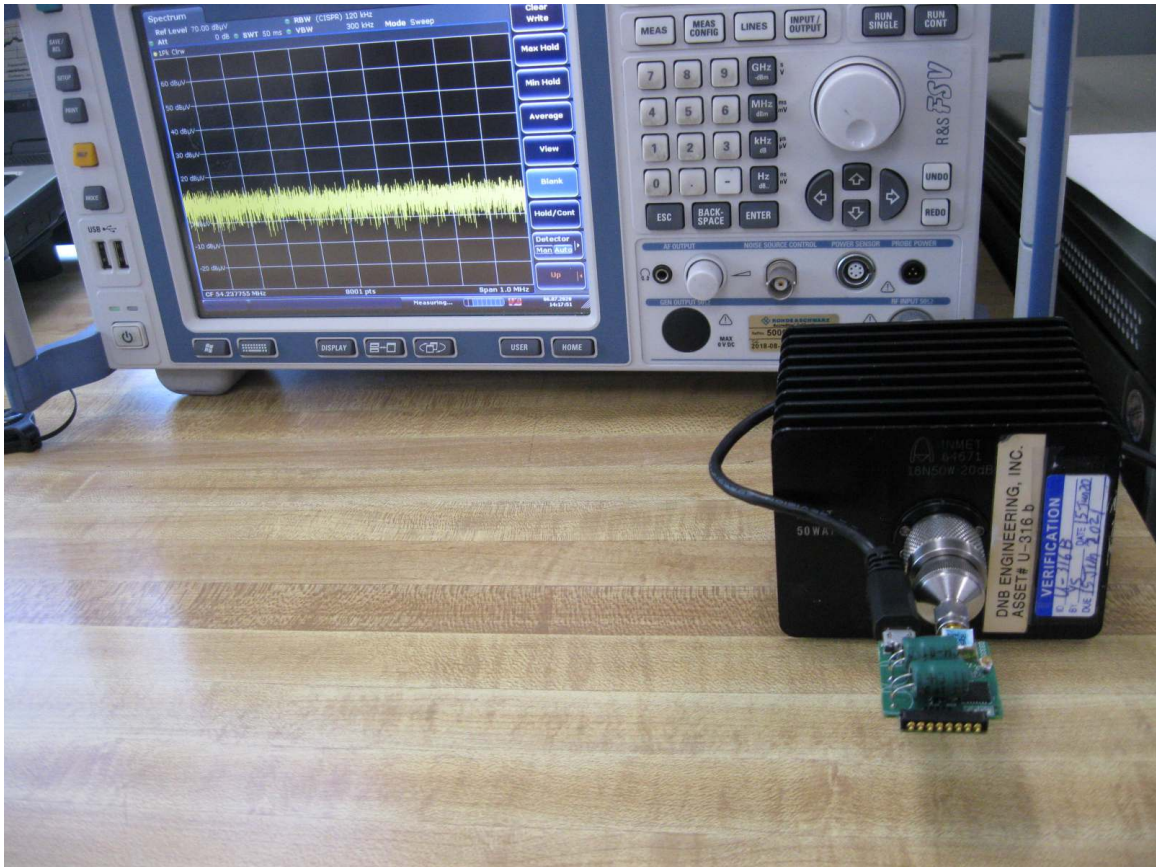
Test Set Up - Radiated Spurious Emissions - Y-Axis - Photo 08



Test Set Up - Radiated Spurious Emissions - Z-Axis - Photo 08



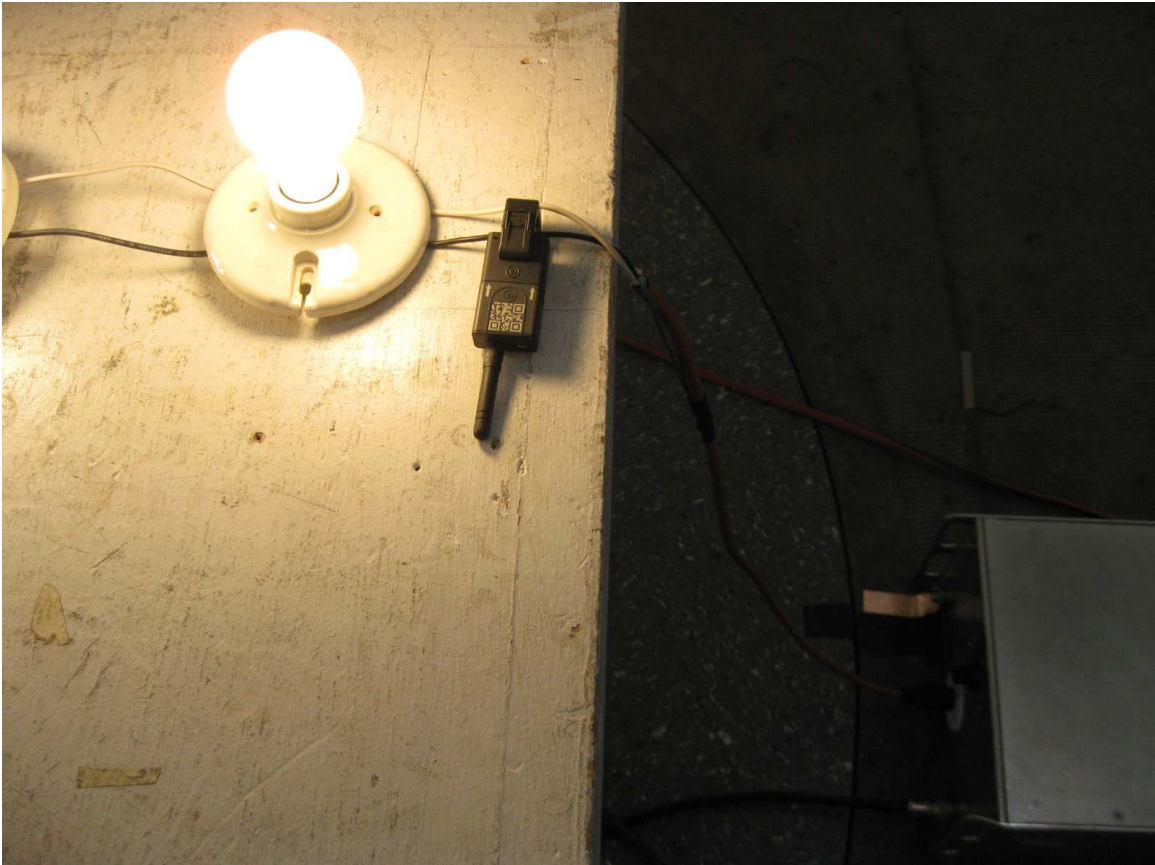
Test Set Up - Antenna Conducted Emissions - BLE - Photo 09



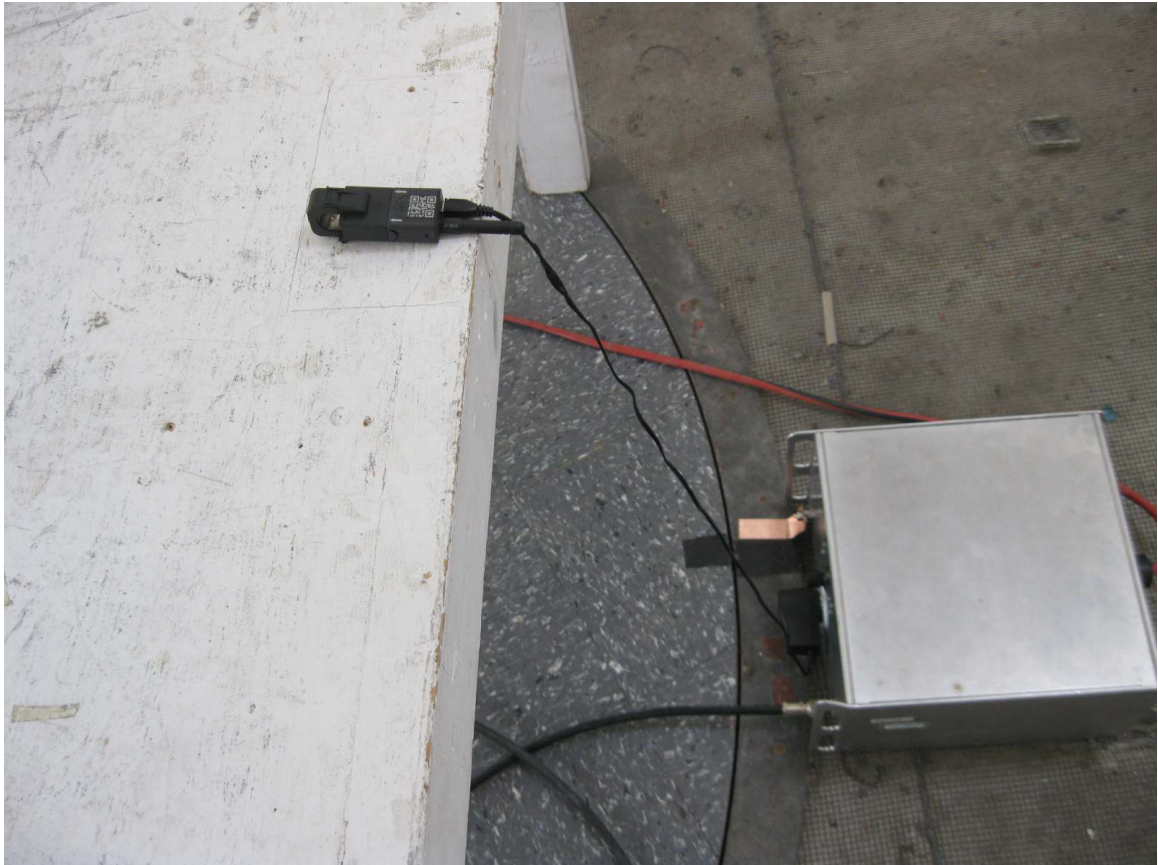
Test Set Up - Antenna Conducted Emissions - LoRa - Photo 10



Test Set Up - Conducted Emissions - Energy Harvesting Method - Photo 11



Test Set Up - Conducted Emissions - Energy Harvesting Method Closeup - Photo 12



Test Set Up - Conducted Emissions with ferrite removed - Photo 13