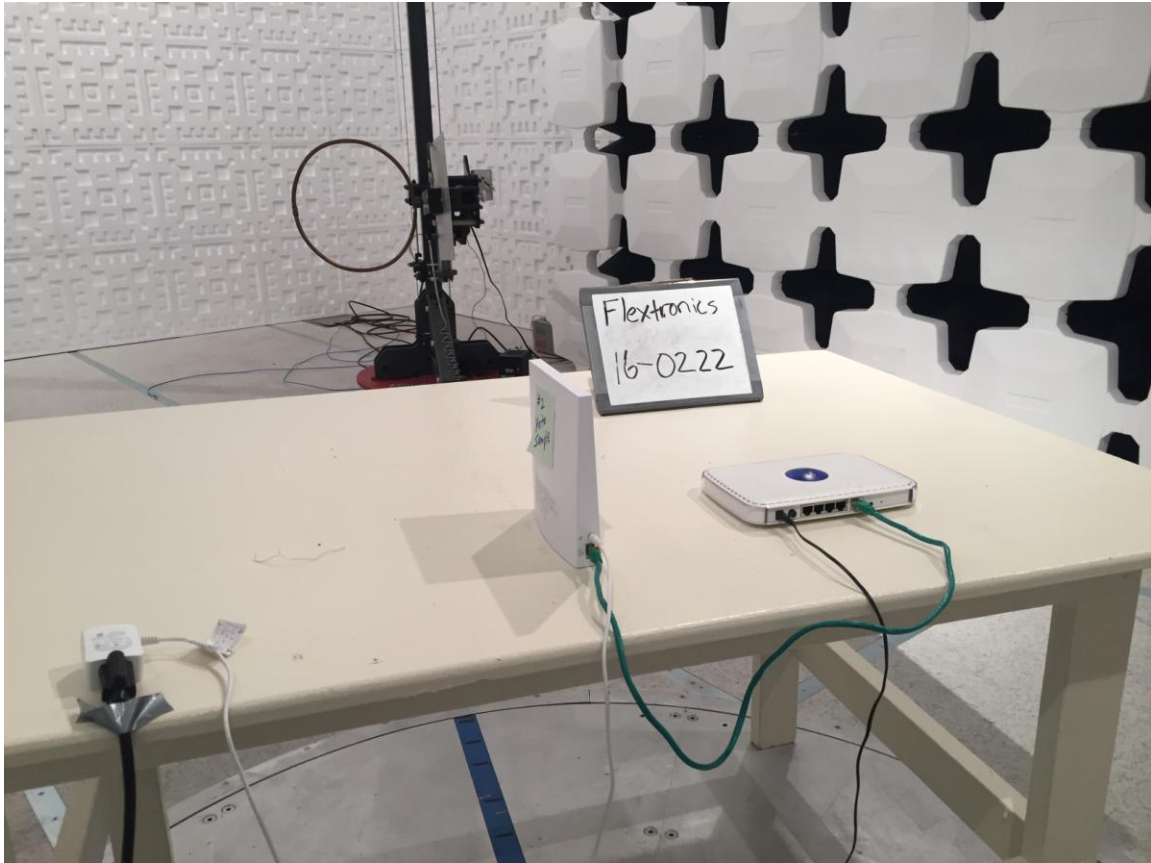


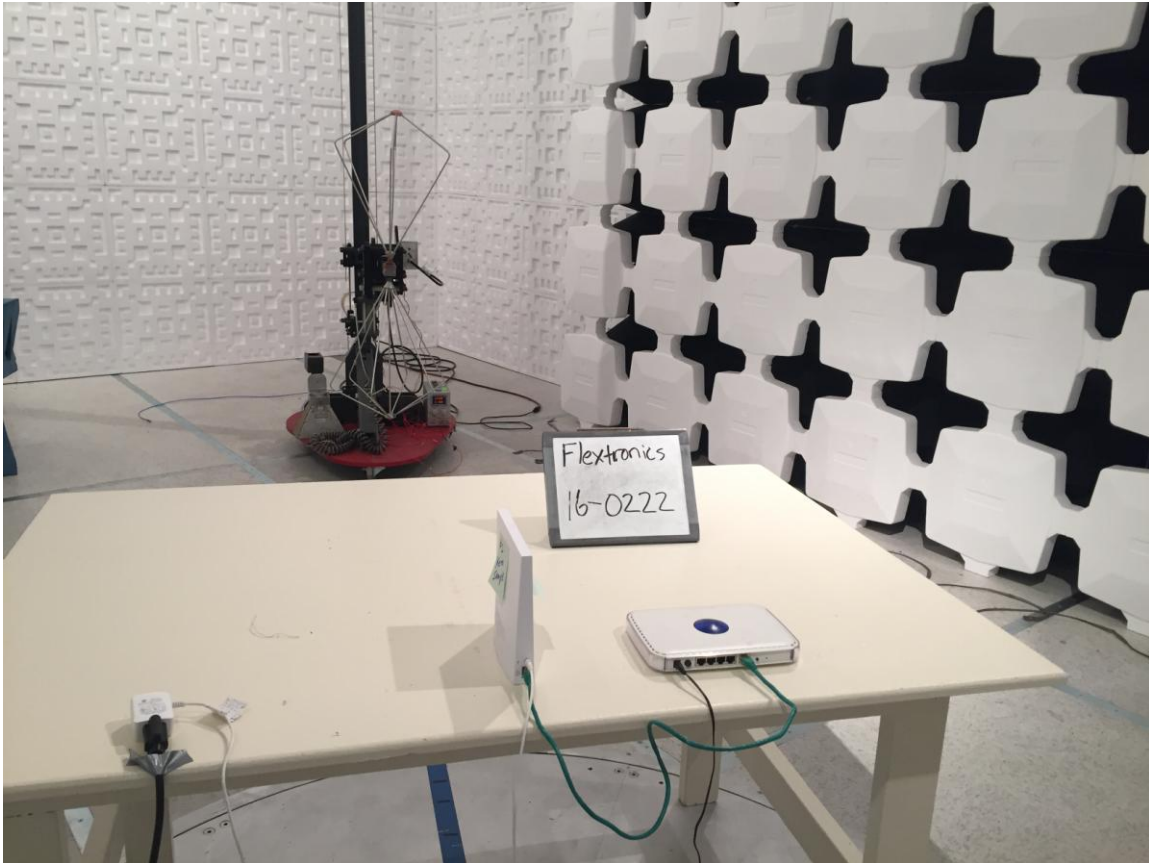
Test Configuration Photographs



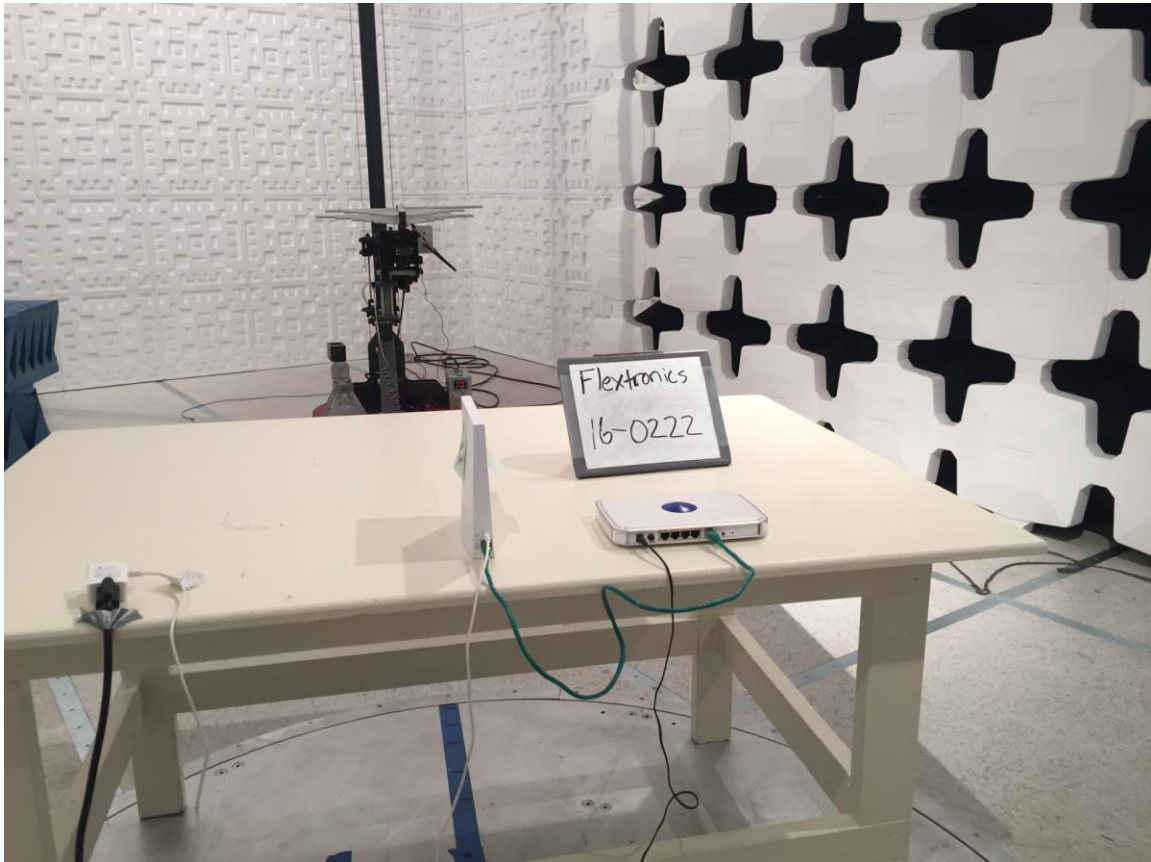
**Figure 1. Powerline Conducted Emissions Test Setup for All Radios
(all radios ON and exercising)**



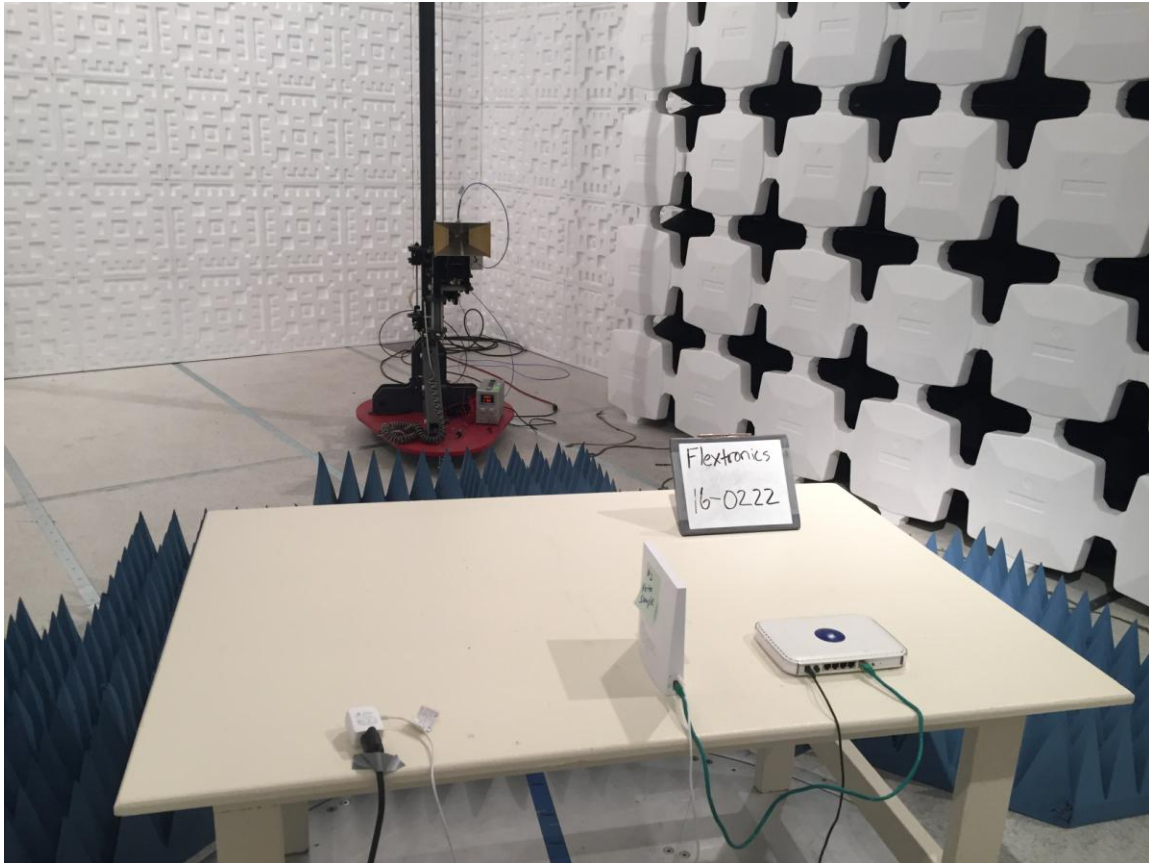
**Figure 2. Radiated Emissions Test Setup (Below 30 MHz) for all radios
(all radios ON and exercising)**



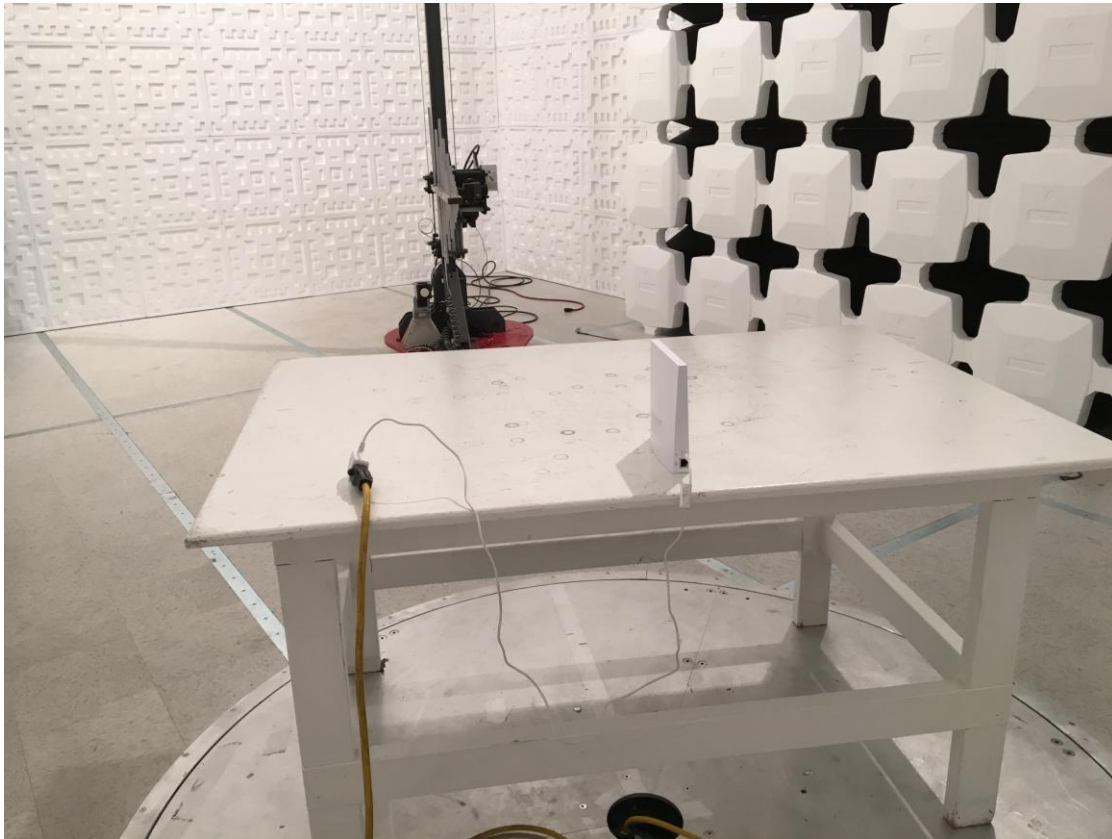
**Figure 3. Radiated Emissions Test Setup (30-200 MHz) for all Radios
(all radios ON and exercising)**



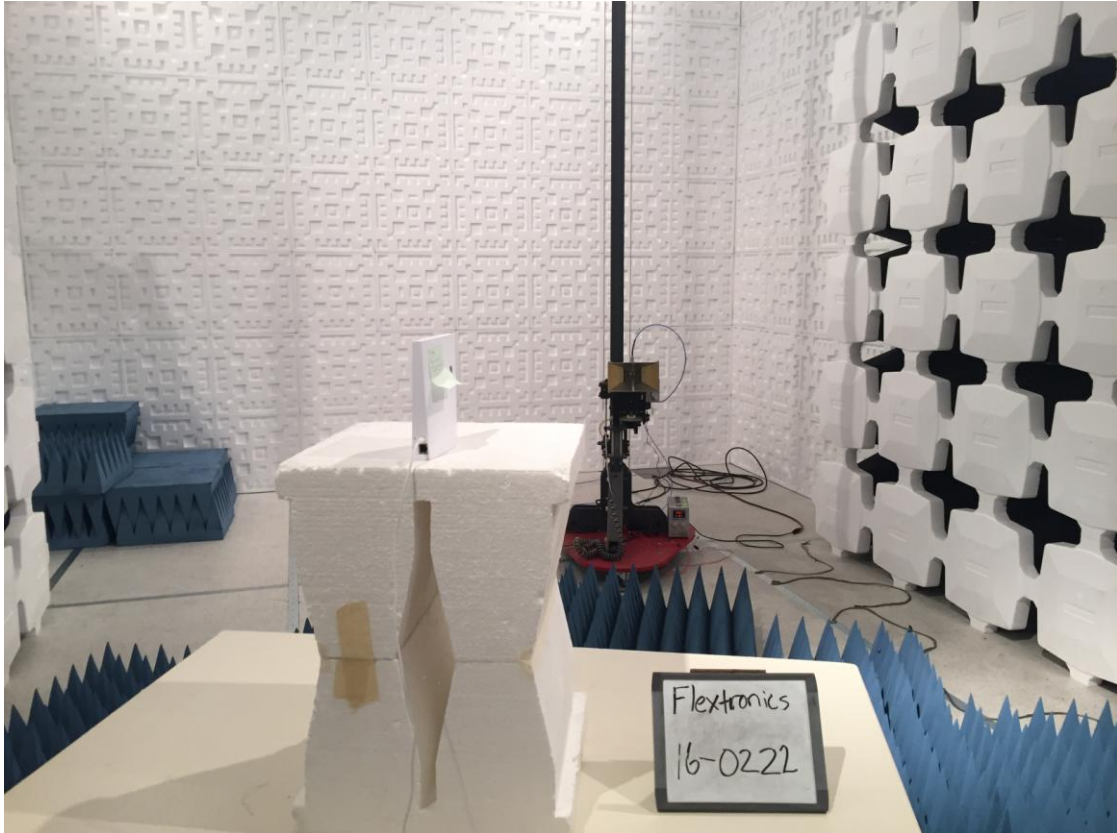
**Figure 4. Radiated Emissions Test Setup (200-1000 MHz) for all Radios
(all radios ON and exercising)**



**Figure 5. Radiated Emissions Test Setup (above 1 GHz) for all Radios
(all radios ON and exercising)**



**Figure 6. Radiated Emissions Test Set Up for Lutron and Zwave Radios
Spurious Emissions (Fundamental and Harmonics)**



**Figure 7. Radiated Emissions Test Set Up (Above 1 GHz) for Lutron, Zwave, and ZigBee Radios
Spurious Emissions (Fundamental and Harmonics)**

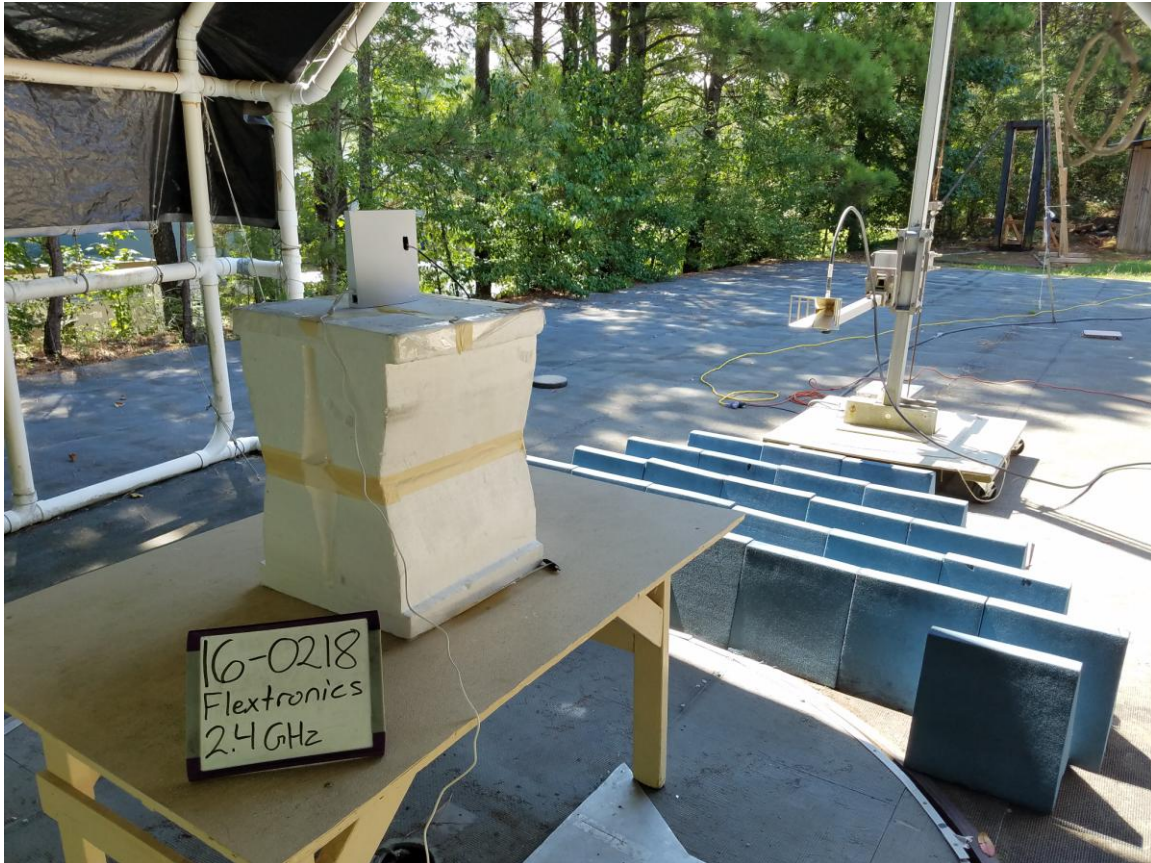


Figure 8. Radiated Emissions Test Set Up (Above 1 GHz) for WiFi Radio Spurious Emissions (Fundamental and Harmonics)

US Tech
FCC ID:
IC:
Test Report Number:
Issue Date:
Customer:
Model:

FCC Part 15/IC RSS Certification
2ACAJ-WHUB2
11938A-WHUB2
16-0217
September 2, 2016
Wink Labs, Inc.
Wink Hub 2



Figure 9. Extreme Temperature and Frequency Stability Test Setup

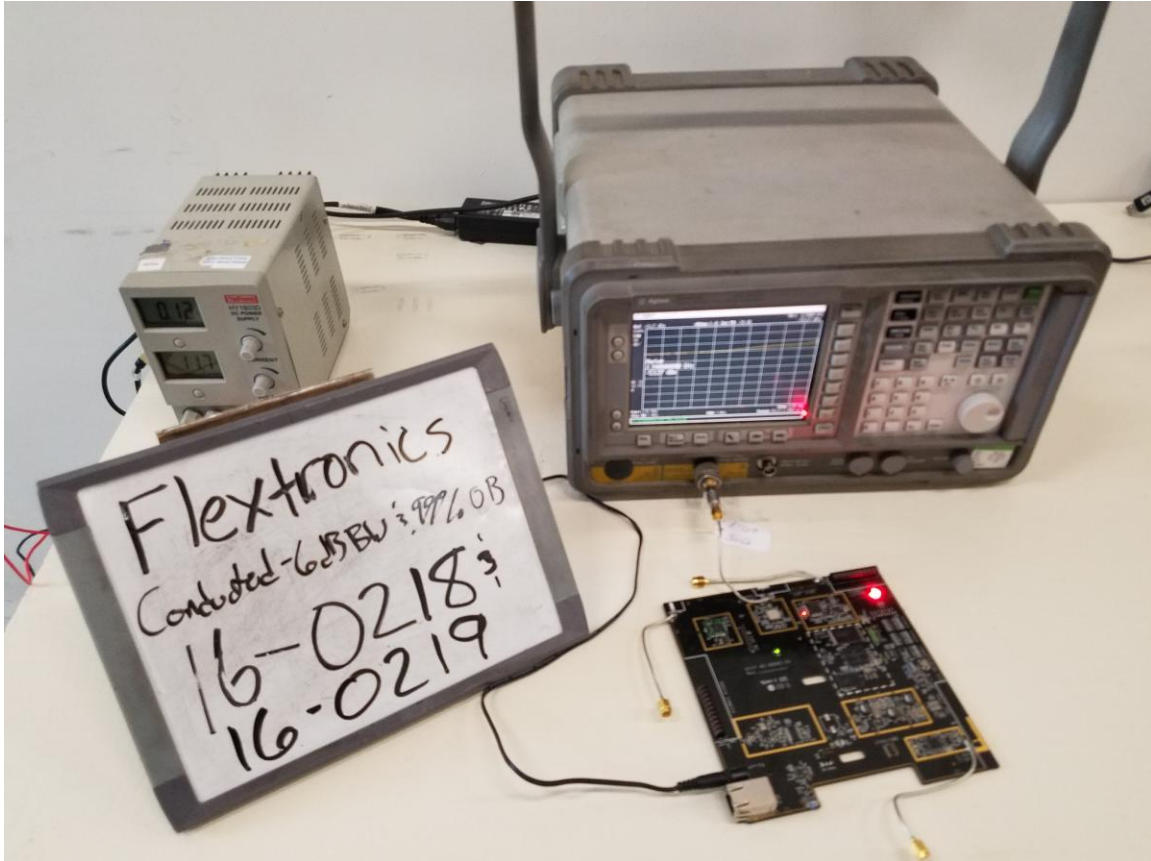


Figure 10. Conducted Radio Measurements Test Setup