

US Tech Test Report
FCC ID:
Test Report Number:
Issue date:
Customer:
Model:

FCC Part 15 Certification
2AMOW-AR002HLR
17-0276
October 2, 2017
Sanitag Technologies Corp
AR-002-HLR

Test Configuration Photographs

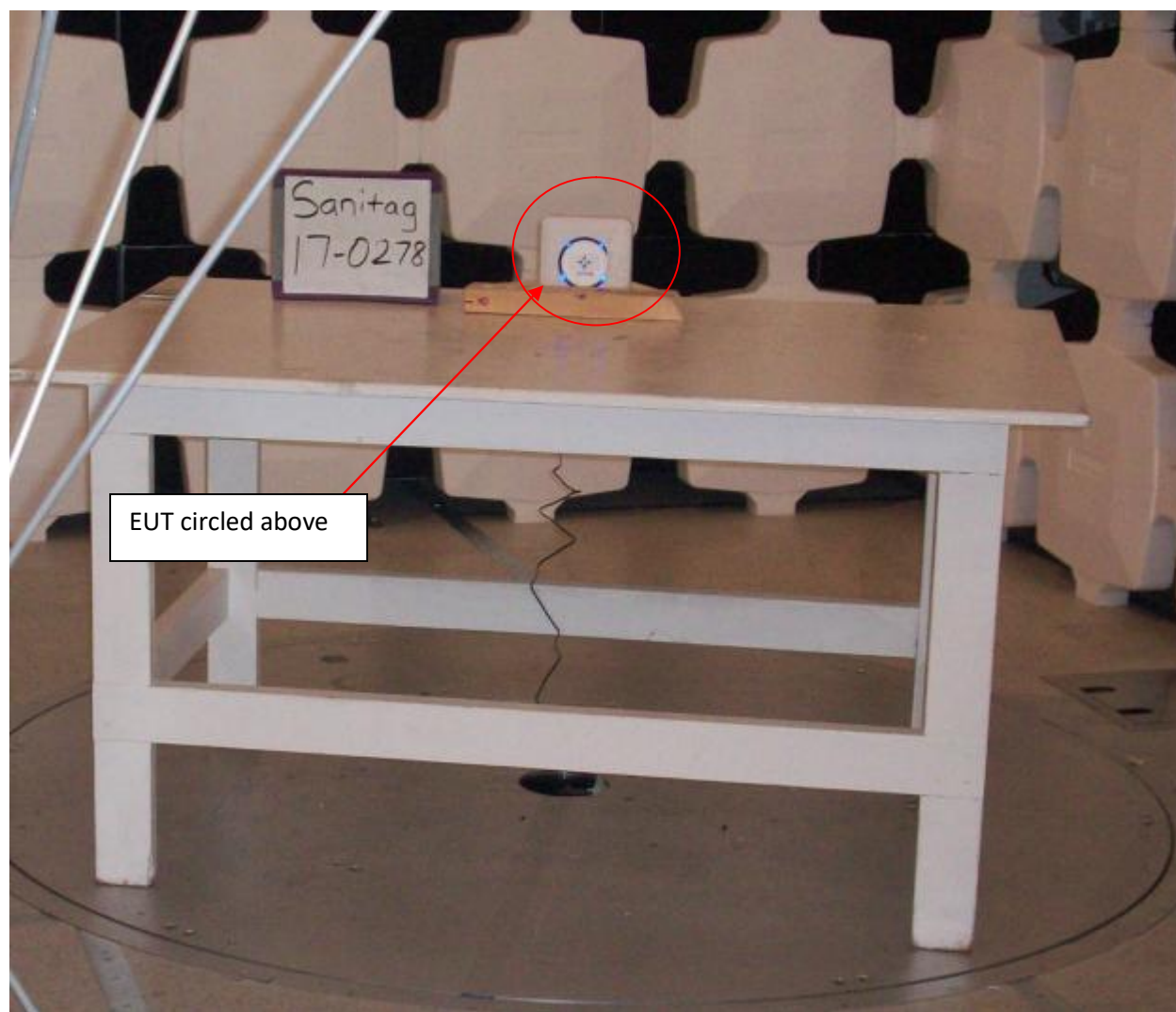


Figure 1. Test Configuration, 30 MHz to 1000 MHz

US Tech Test Report
FCC ID:
Test Report Number:
Issue date:
Customer:
Model:

FCC Part 15 Certification
2AMOW-AR002HLR
17-0276
October 2, 2017
Sanitag Technologies Corp
AR-002-HLR

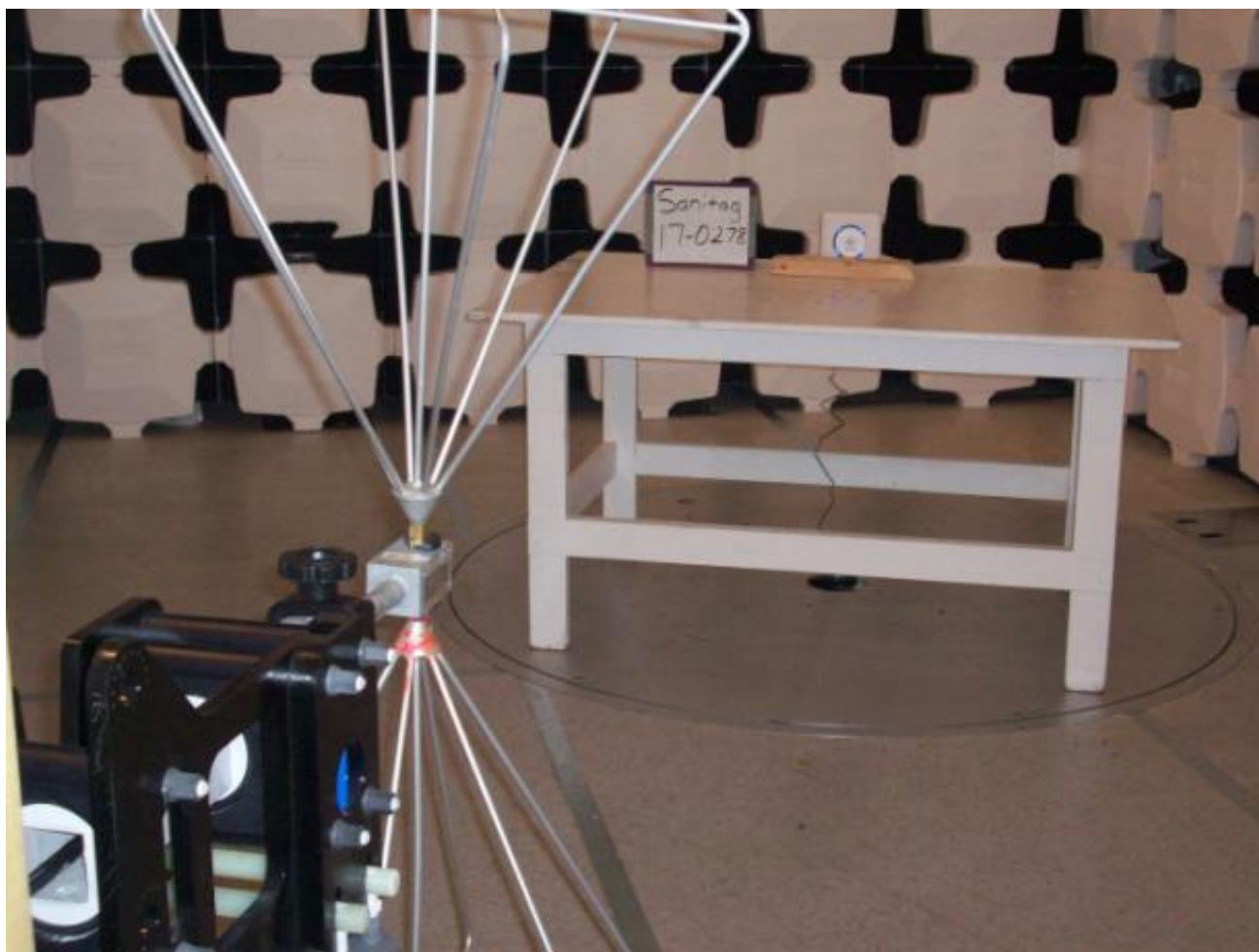


Figure 2. Radiated Emissions 30 MHz to 200 MHz

US Tech Test Report
FCC ID:
Test Report Number:
Issue date:
Customer:
Model:

FCC Part 15 Certification
2AMOW-AR002HLR
17-0276
October 2, 2017
Sanitag Technologies Corp
AR-002-HLR

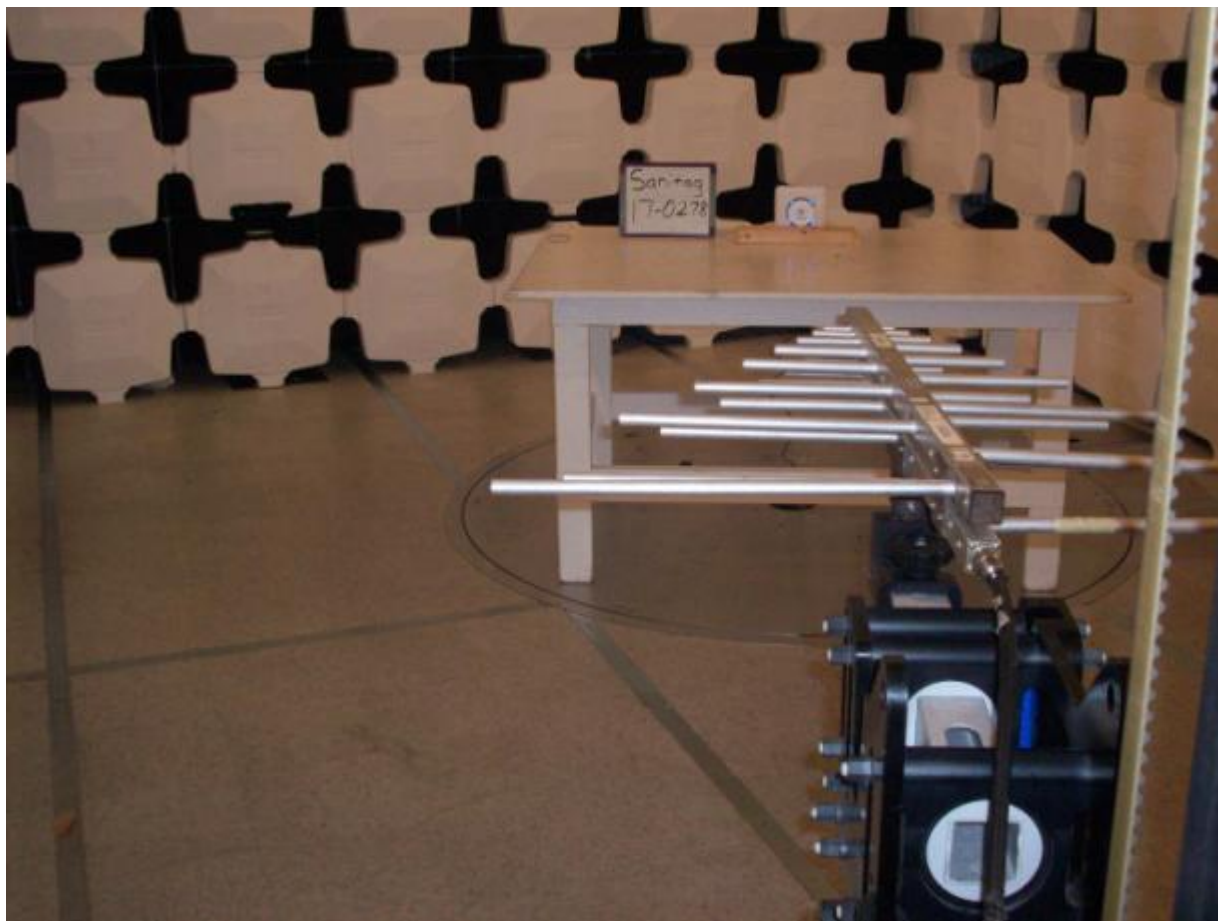


Figure 2. Radiated Emissions 200 MHz to 1000 MHz

US Tech Test Report
FCC ID:
Test Report Number:
Issue date:
Customer:
Model:

FCC Part 15 Certification
2AMOW-AR002HLR
17-0276
October 2, 2017
Sanitag Technologies Corp
AR-002-HLR

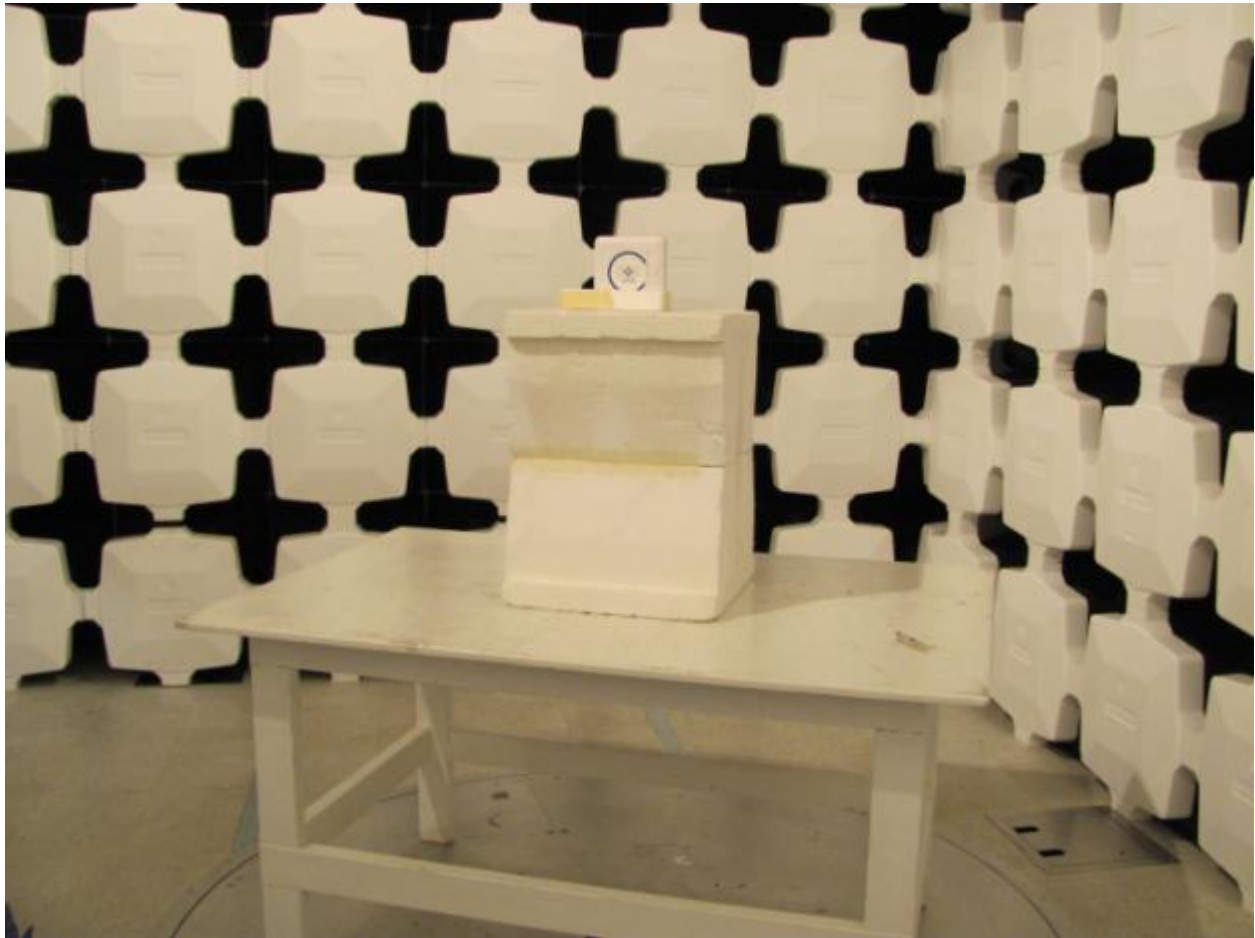


Figure 3. EUT on Raised Block for above 1 GHz Testing

US Tech Test Report
FCC ID:
Test Report Number:
Issue date:
Customer:
Model:

FCC Part 15 Certification
2AMOW-AR002HLR
17-0276
October 2, 2017
Sanitag Technologies Corp
AR-002-HLR

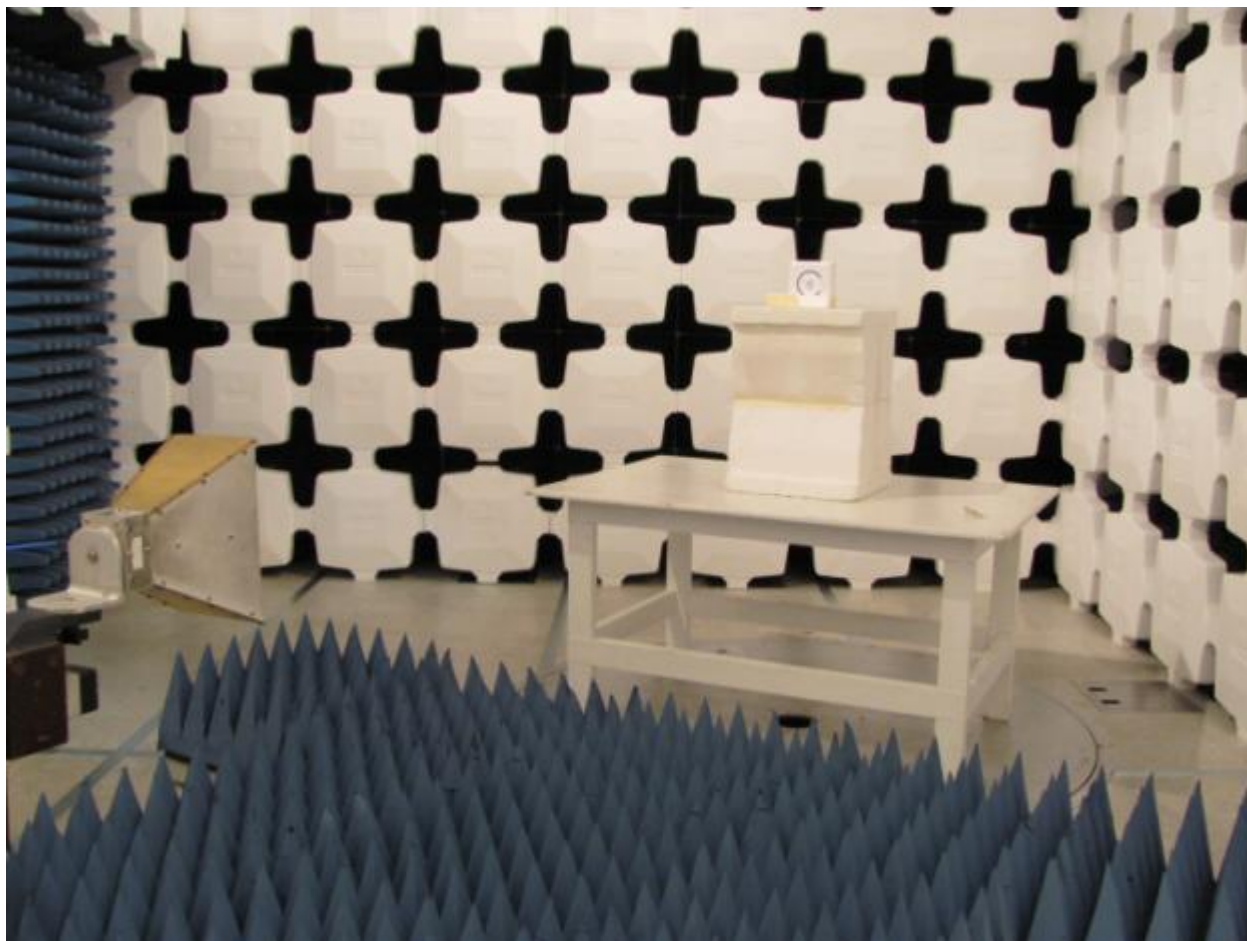


Figure 4. Radiated Emissions above 1 GHz

US Tech Test Report
FCC ID:
Test Report Number:
Issue date:
Customer:
Model:

FCC Part 15 Certification
2AMOW-AR002HLR
17-0276
October 2, 2017
Sanitag Technologies Corp
AR-002-HLR

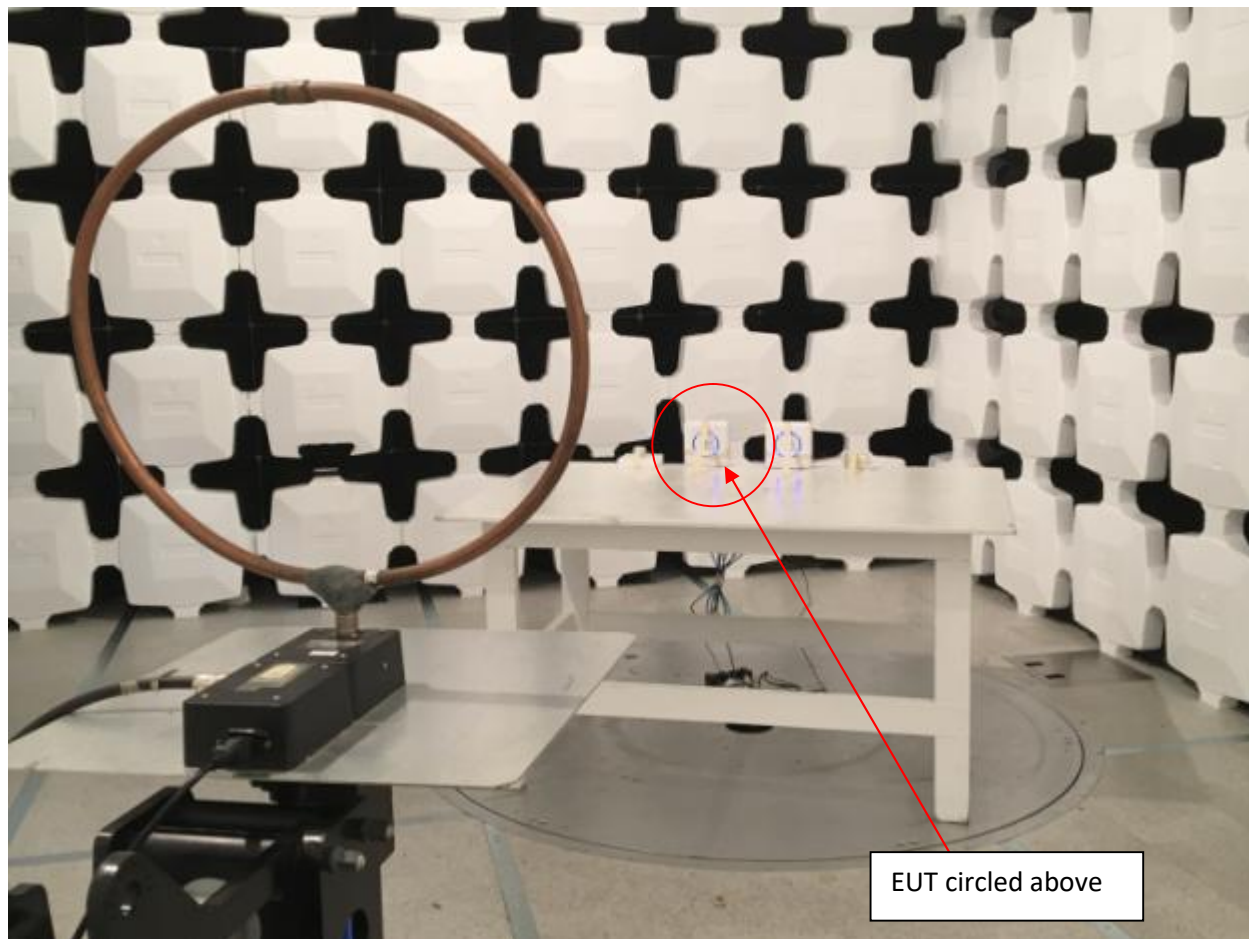


Figure 5. Radiated Emissions below 30 MHz

US Tech Test Report
FCC ID:
Test Report Number:
Issue date:
Customer:
Model:

FCC Part 15 Certification
2AMOW-AR002HLR
17-0276
October 2, 2017
Sanitag Technologies Corp
AR-002-HLR

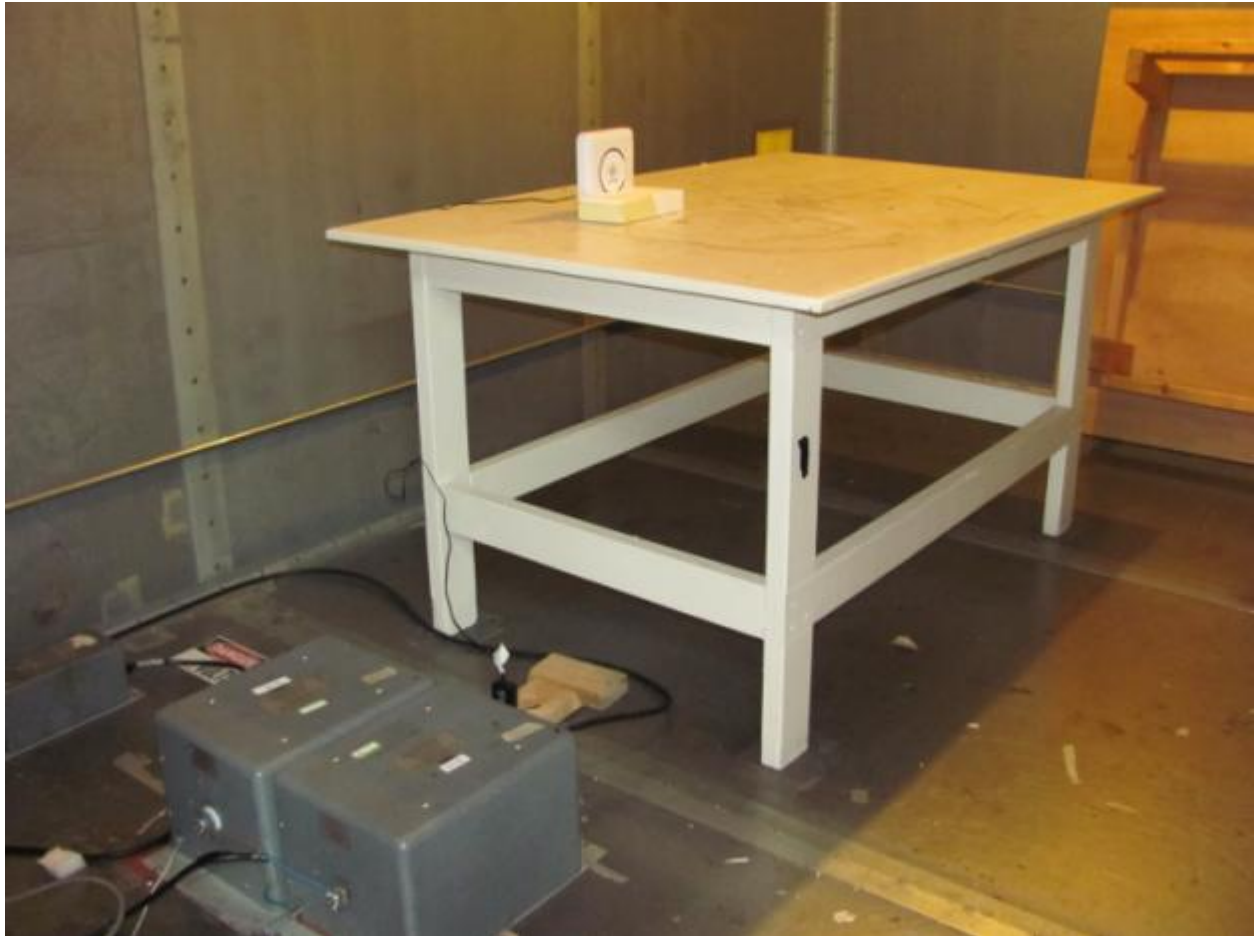


Figure 6. Power Line Conducted Emissions