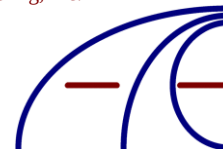




Testing Cert #1007.01

Atlas Compliance & Engineering, Inc.
1792 Little Orchard Street
San Jose, CA 95125
Phone 408.971.9743
Fax 408-971-9783
Web www.atlasce.com



Atlas Compliance & Engineering, Inc.

Test Setup Photographs

FCC CFR 47 Subpart C Section 15.247

ISED RSS-Gen and RSS-247

Bluetooth Low Energy (BLE)

• • • • • • • • • •

Applicant:

Silent Beacon LLC

9200 Corporate Blvd. STE 250

Rockville, MD 20850

Product:

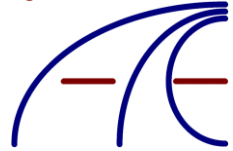
Silent Beacon 2.0

Model:

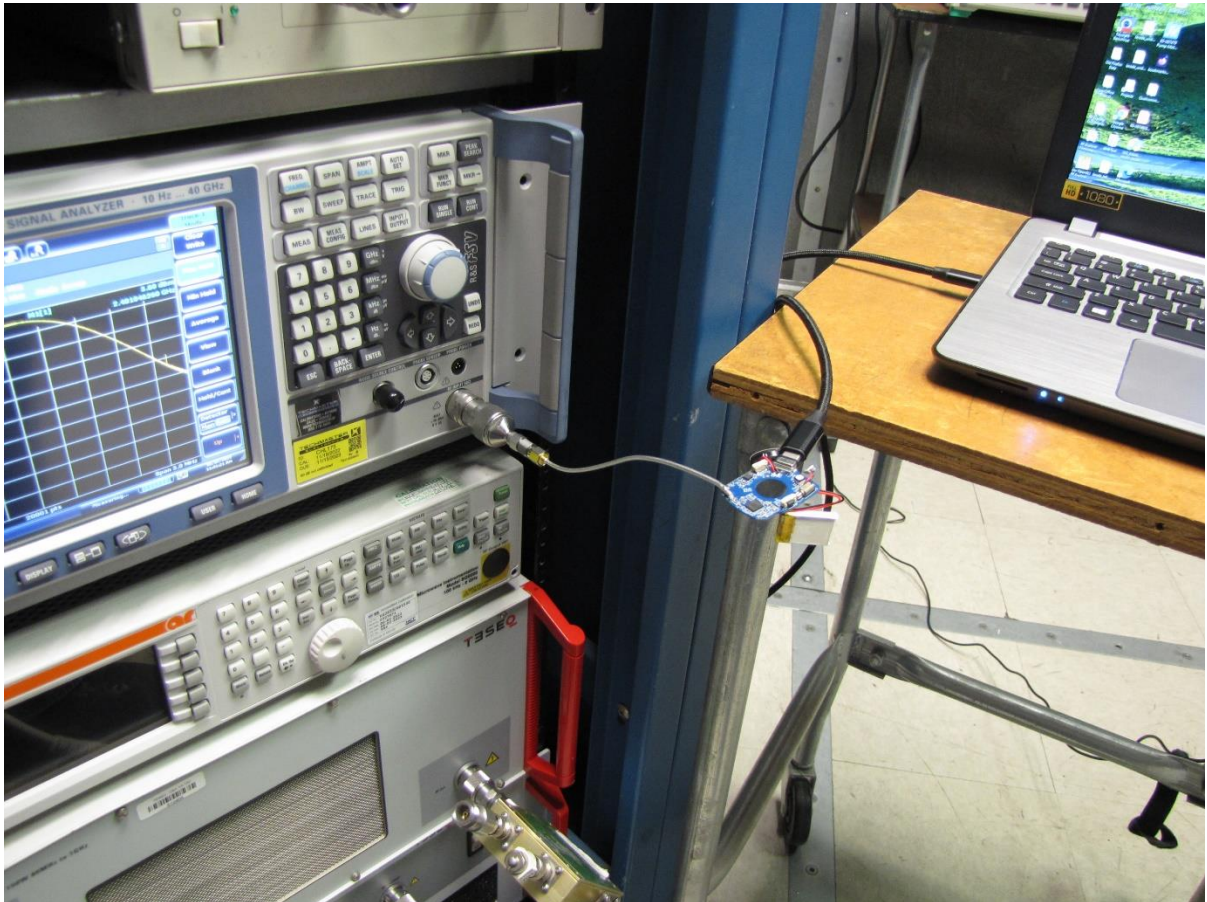
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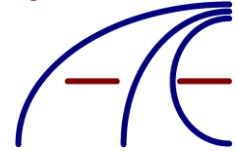
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IC:	21917-03021958SBL
Test Report Number:	2310SBLsb20_247le_TSP
Date Product Tested:	February 27 to April 11, 2023
Date of Report:	April 11, 2023

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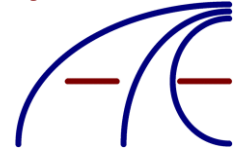
Conducted RF Setup



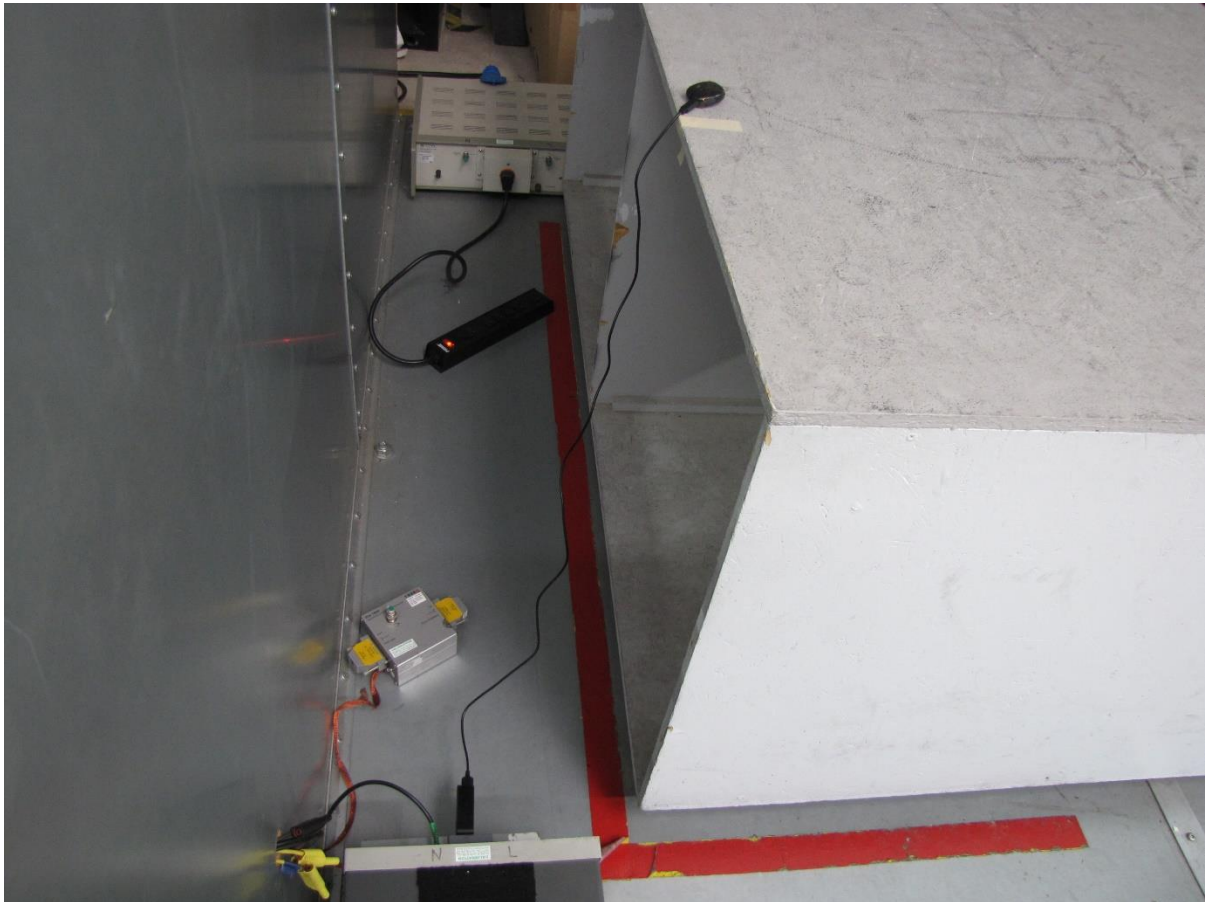


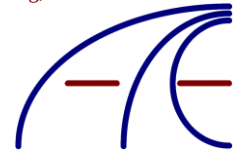
Conducted AC Mains Setup



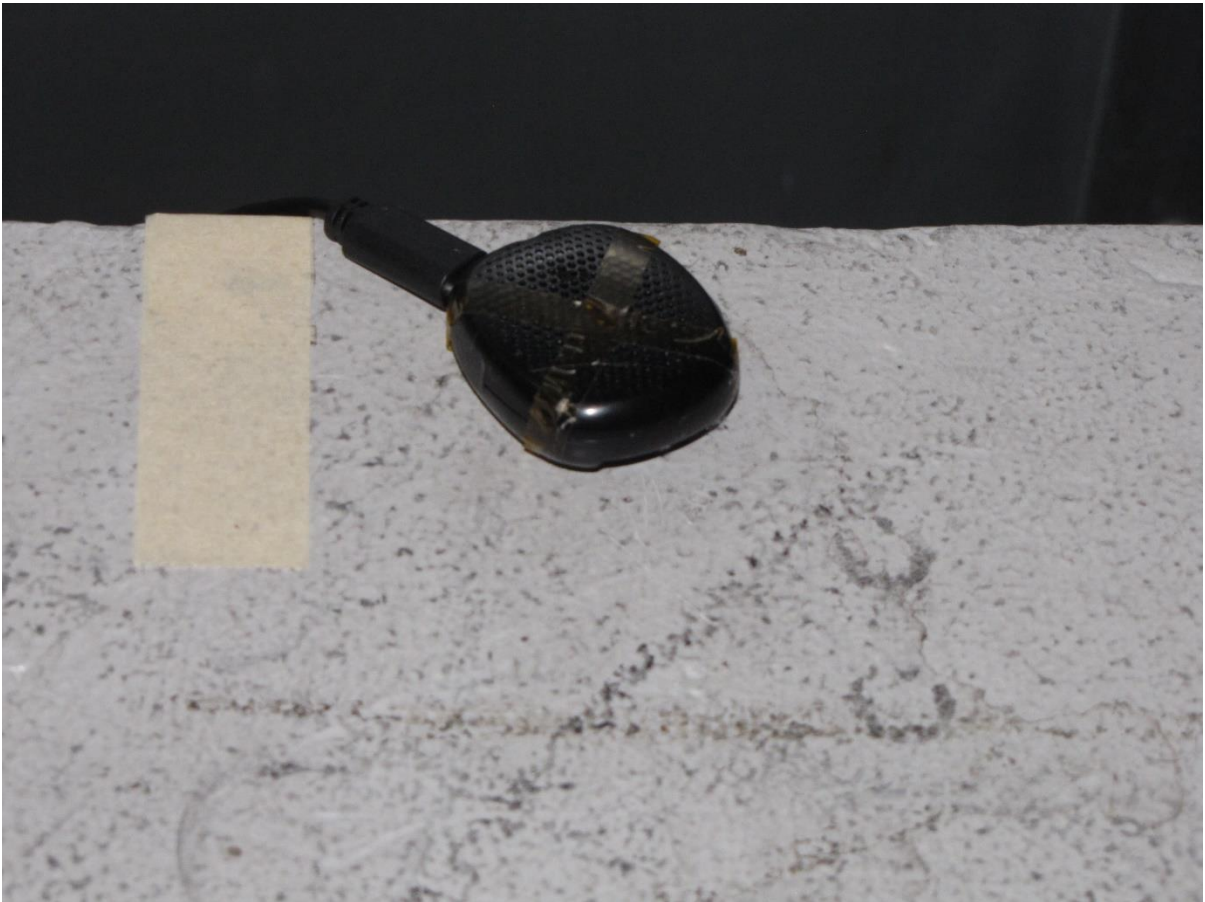


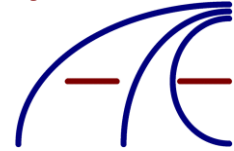
Conducted AC Mains Setup





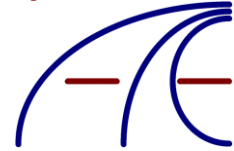
Conducted AC Mains Setup



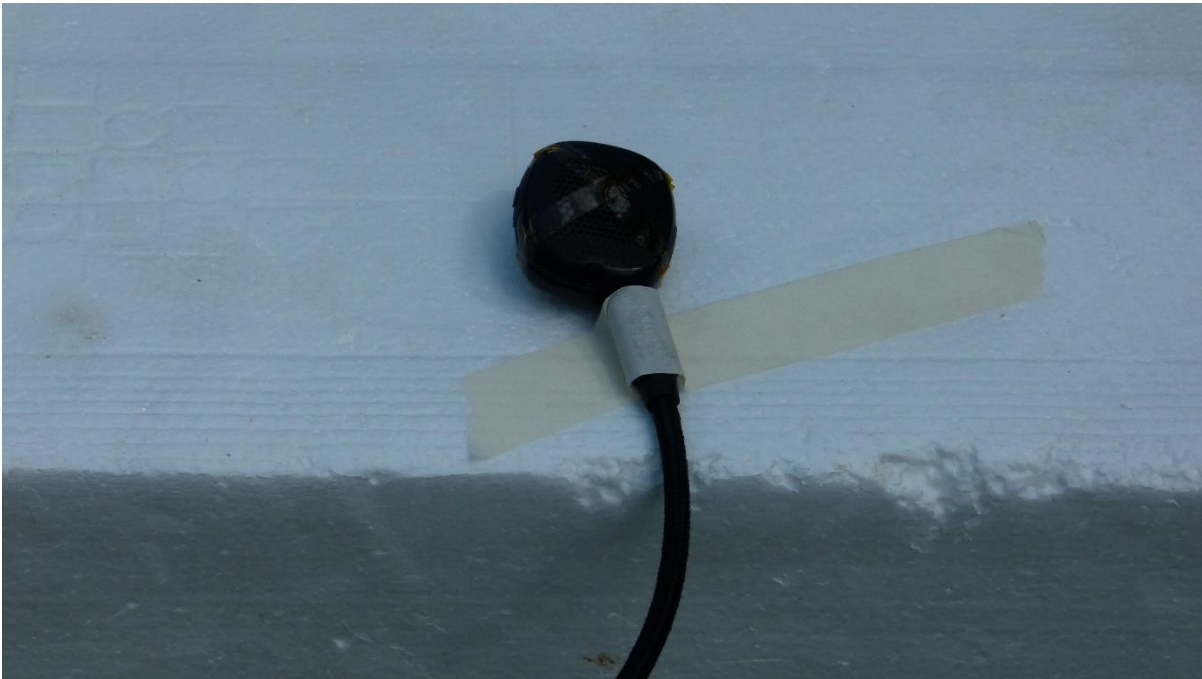


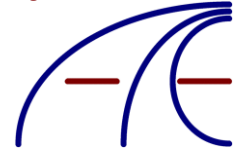
Radiated Emission Below 1 GHz Setup X Orientation



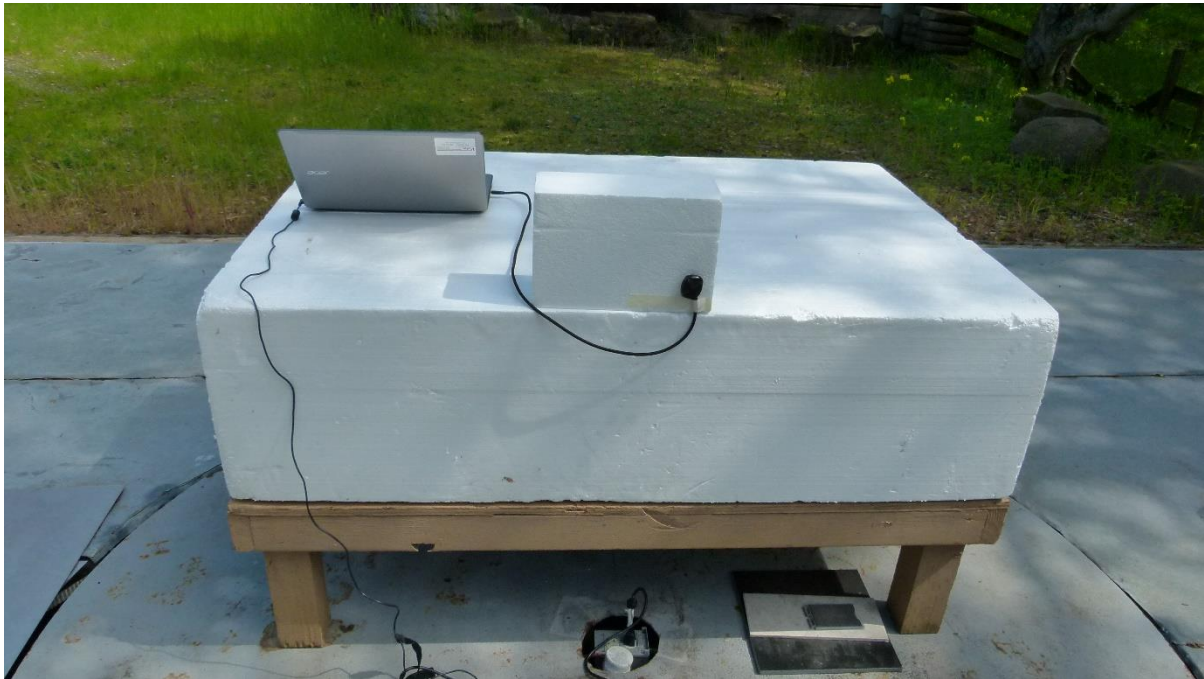


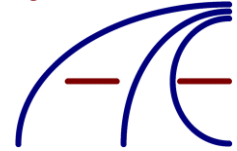
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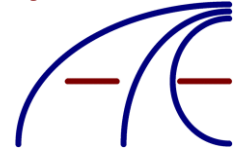
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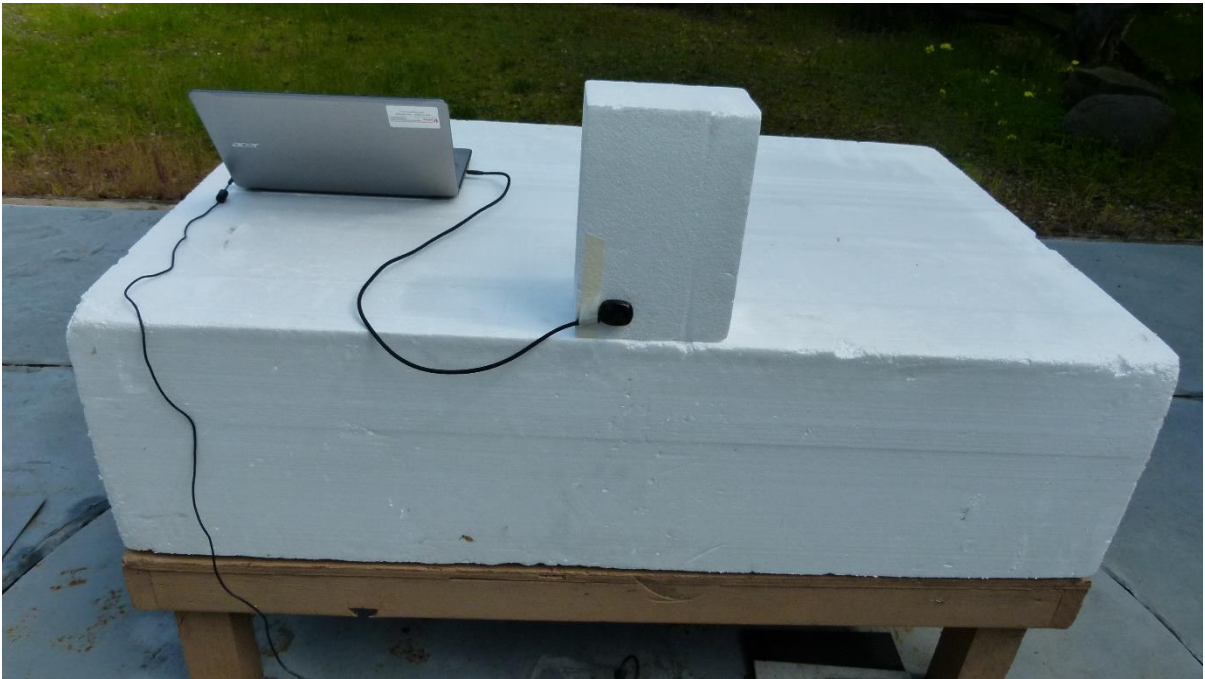


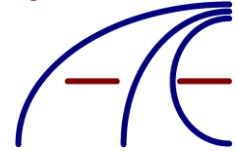
Radiated Emission Below 1 GHz Setup Y Orientation





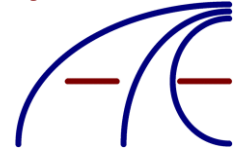
Radiated Emission Below 1 GHz Setup Z Orientation



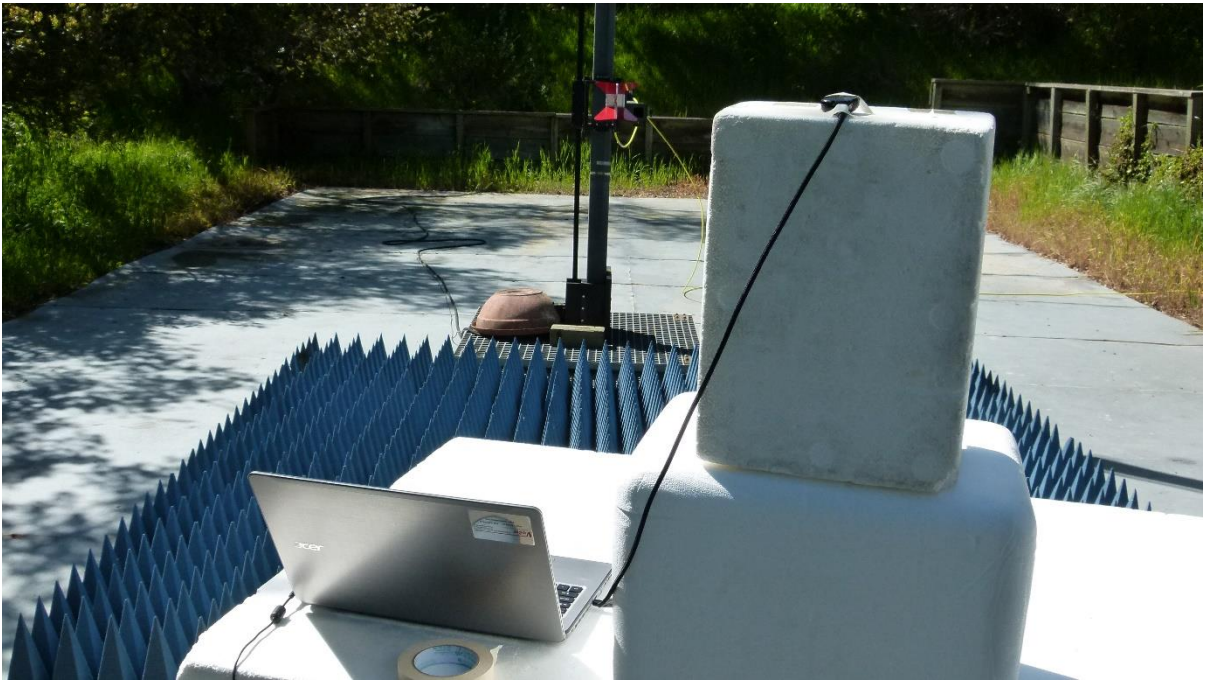


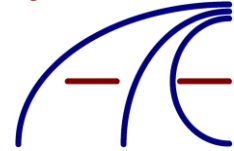
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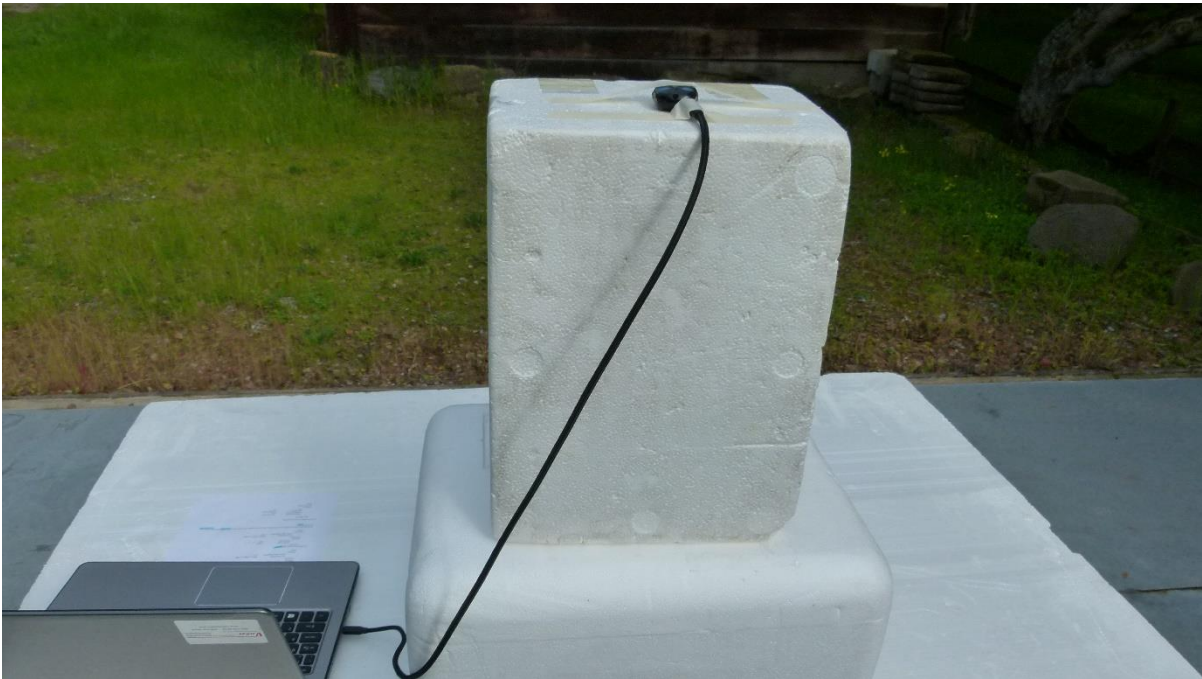


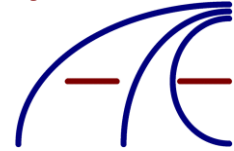
Radiated Emission Above 1 GHz Setup X Orientation



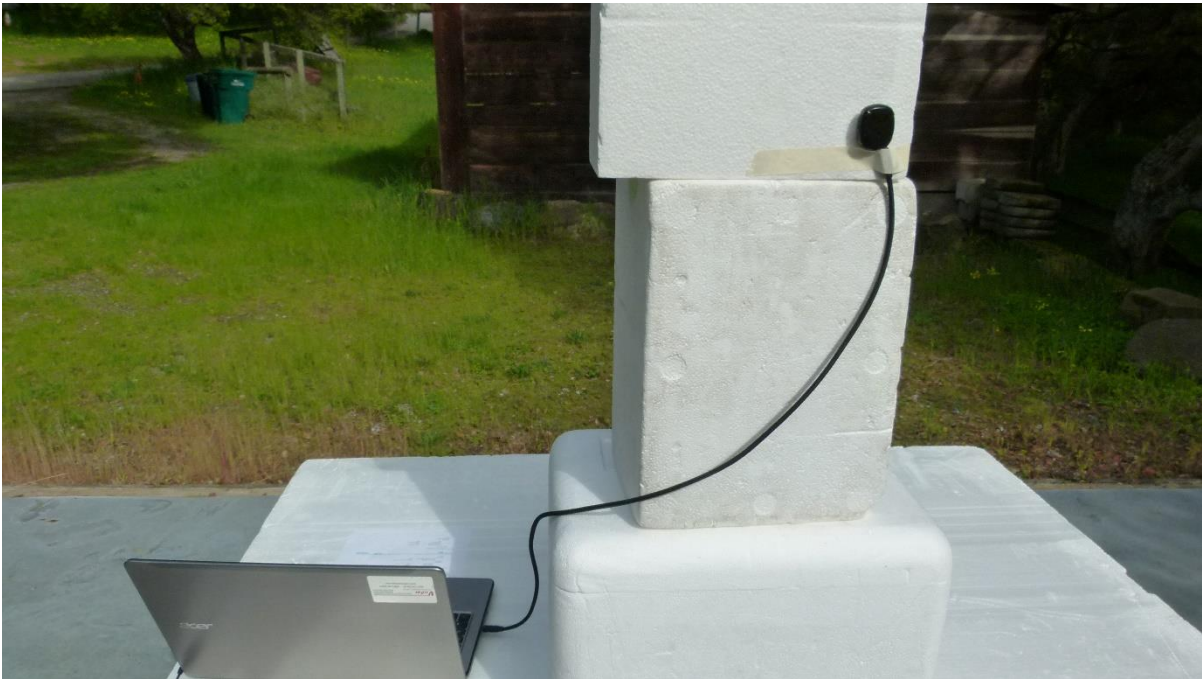


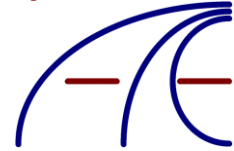
Radiated Emission Above 1 GHz Setup X Orientation



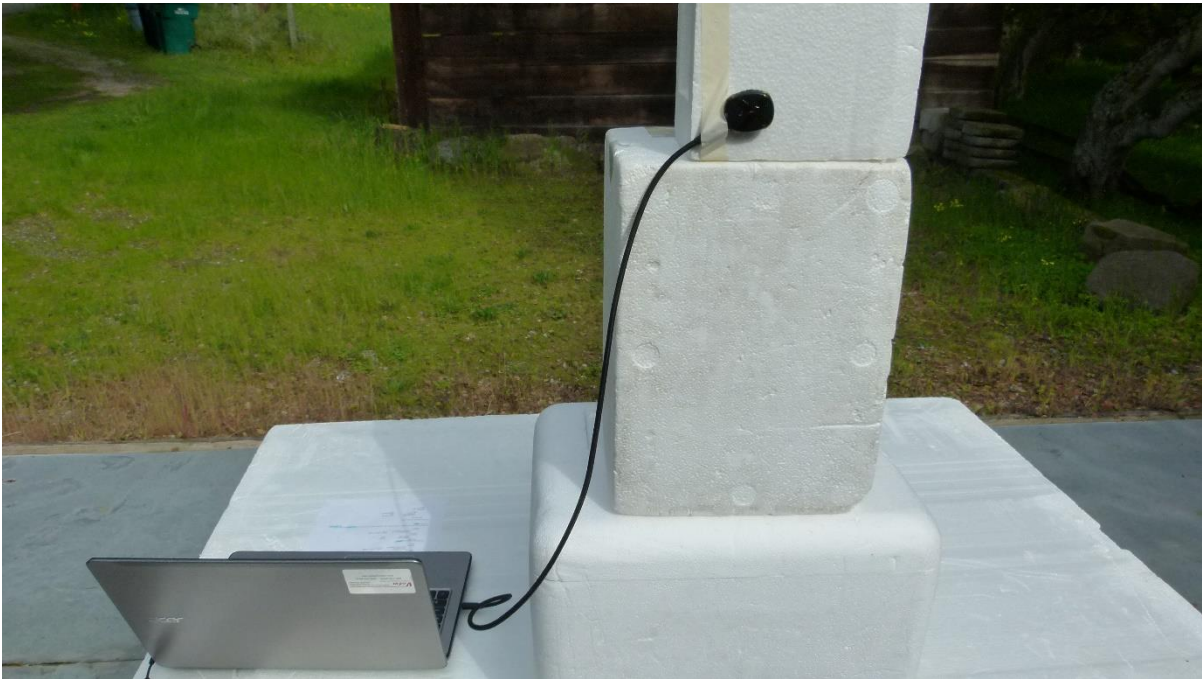


Radiated Emission Above 1 GHz Setup Y Orientation





Radiated Emission Above 1 GHz Setup Z Orientation



END OF REPORT