

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

FCC Part 15 Class II Permissive Change
HSW-2410NF
4492A-2410
22-0208
August 29, 2022
Murata Electronics
WIT2410NF

Test Configuration Photographs

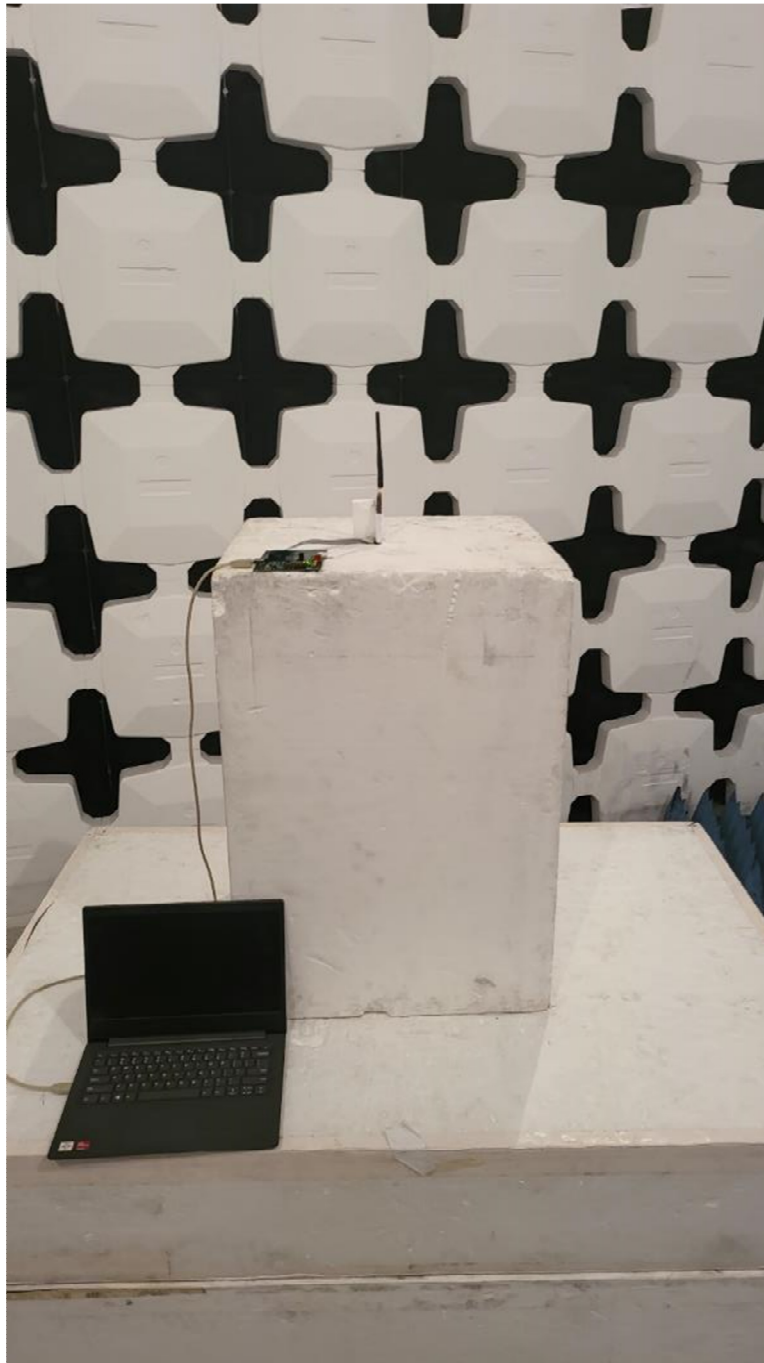


Figure 1. EUT Setup Fundamental Emissions, with Dipole

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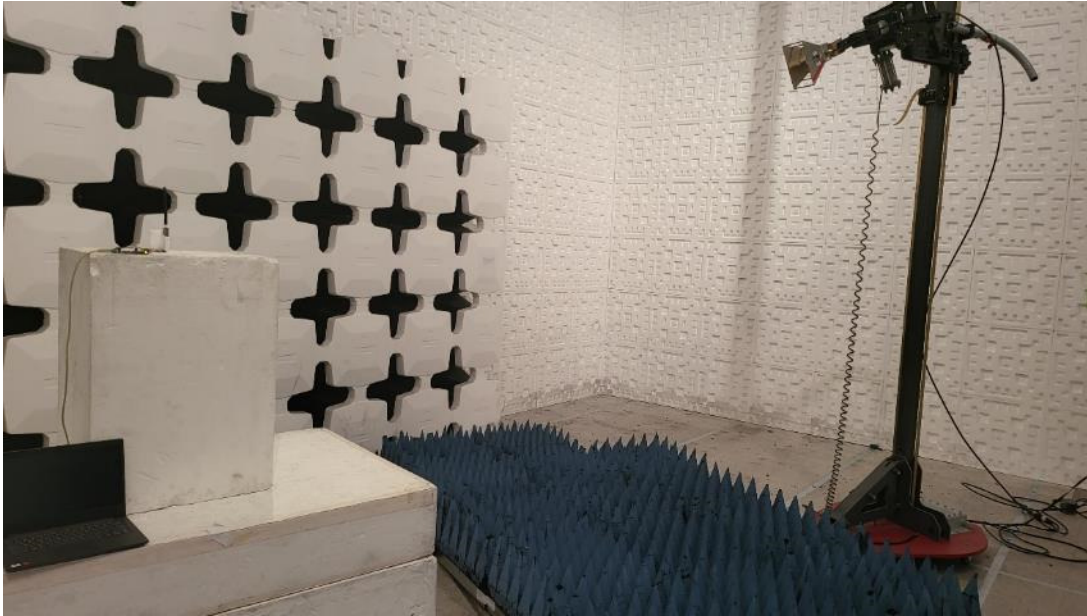


Figure 2. Fundamental Emissions Setup, with Dipole

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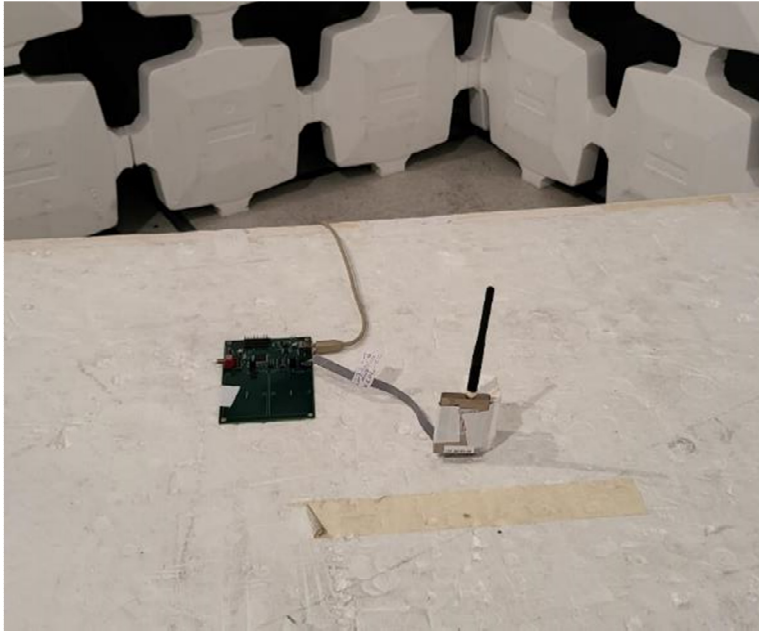


Figure 3. Spurious Emission EUT Setup, with Dipole

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Figure 4. Radiated Emissions with Dipole, 30-1000 MHz

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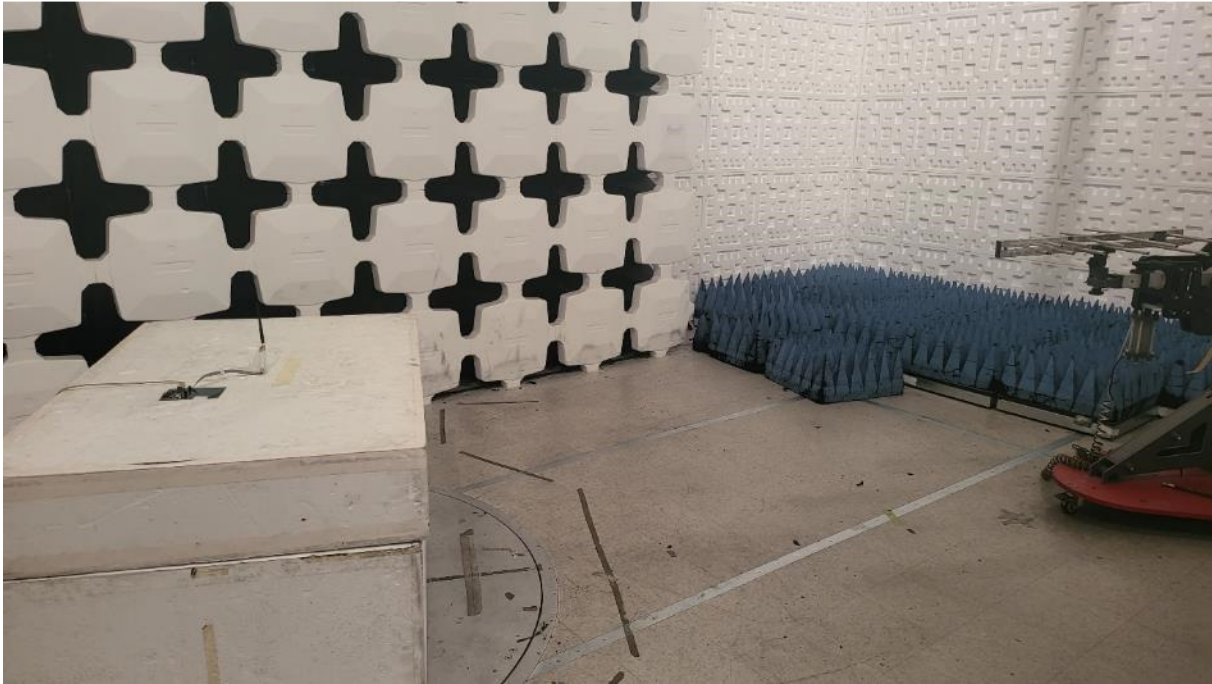


Figure 5. Radiated Emissions with Dipole, 200-1000 MHz

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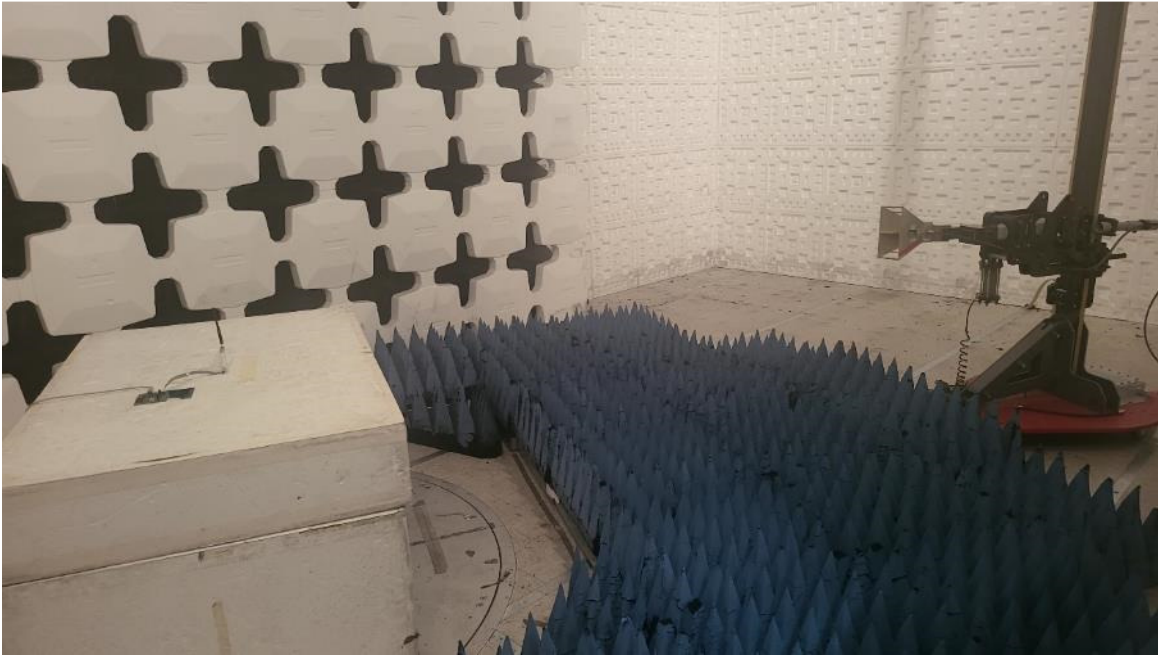


Figure 6. Radiated Emissions with Dipole, above 1 GHz

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Figure 7. EUT Setup Fundamental Emissions, with Corner Reflector

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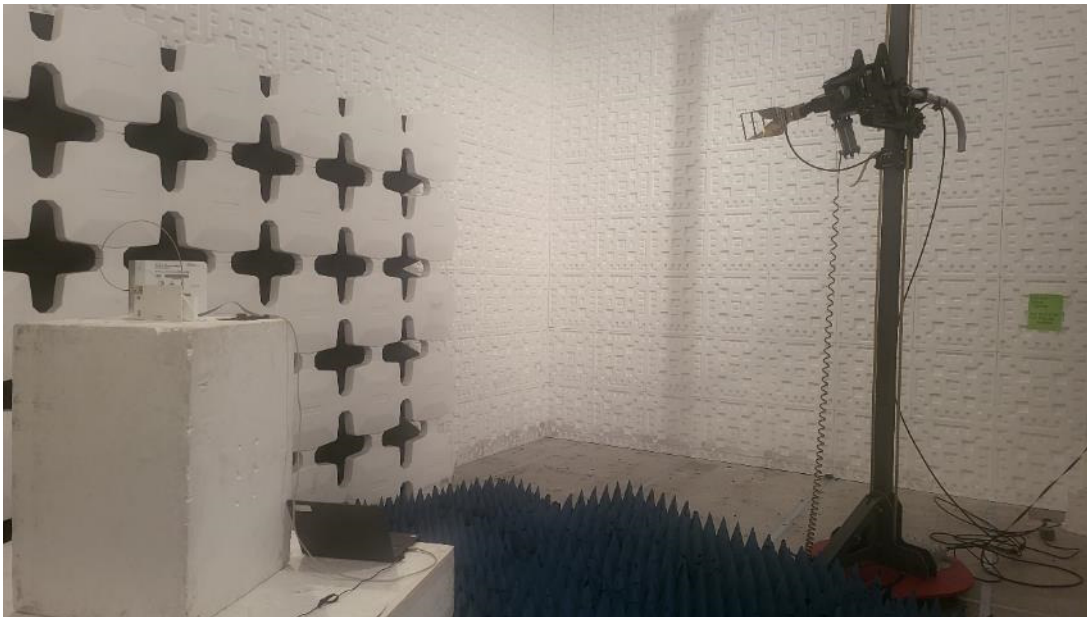


Figure 8. Fundamental Emissions Setup, with Corner Reflector

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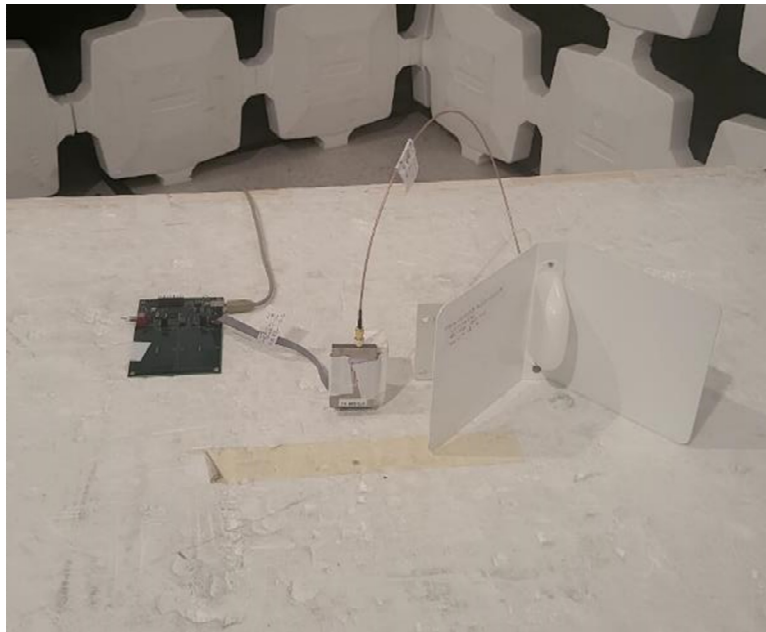


Figure 9. Spurious Emission EUT Setup, with Corner Reflector

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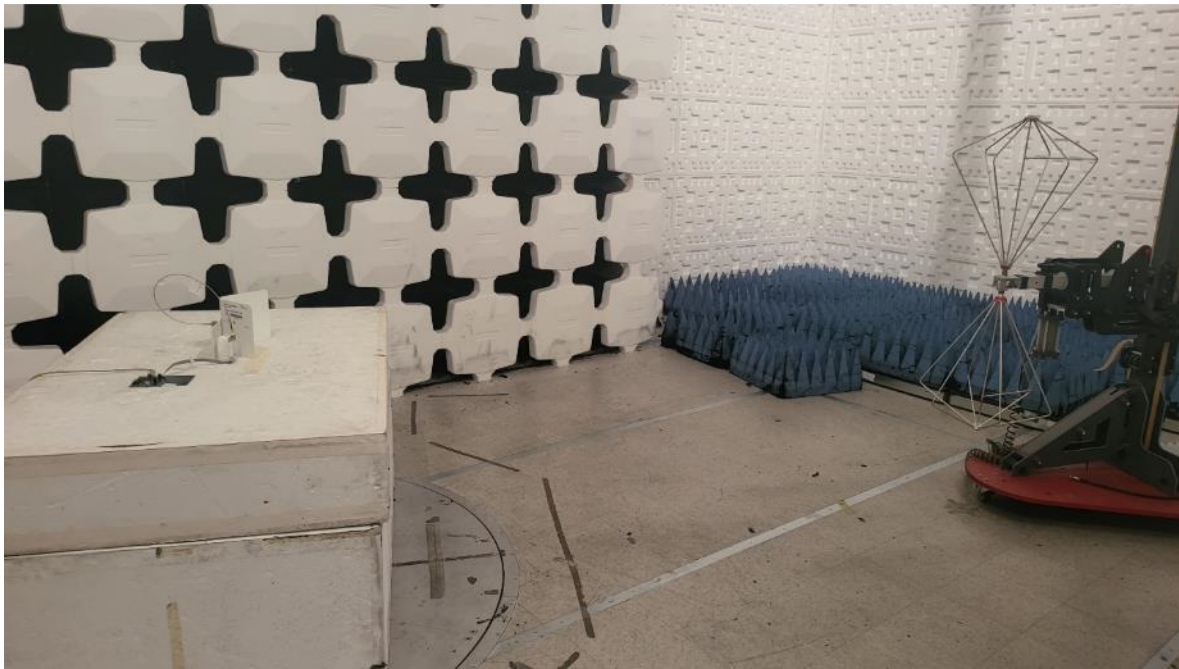


Figure 10. Radiated Emissions with Corner Reflector, 30-1000 MHz

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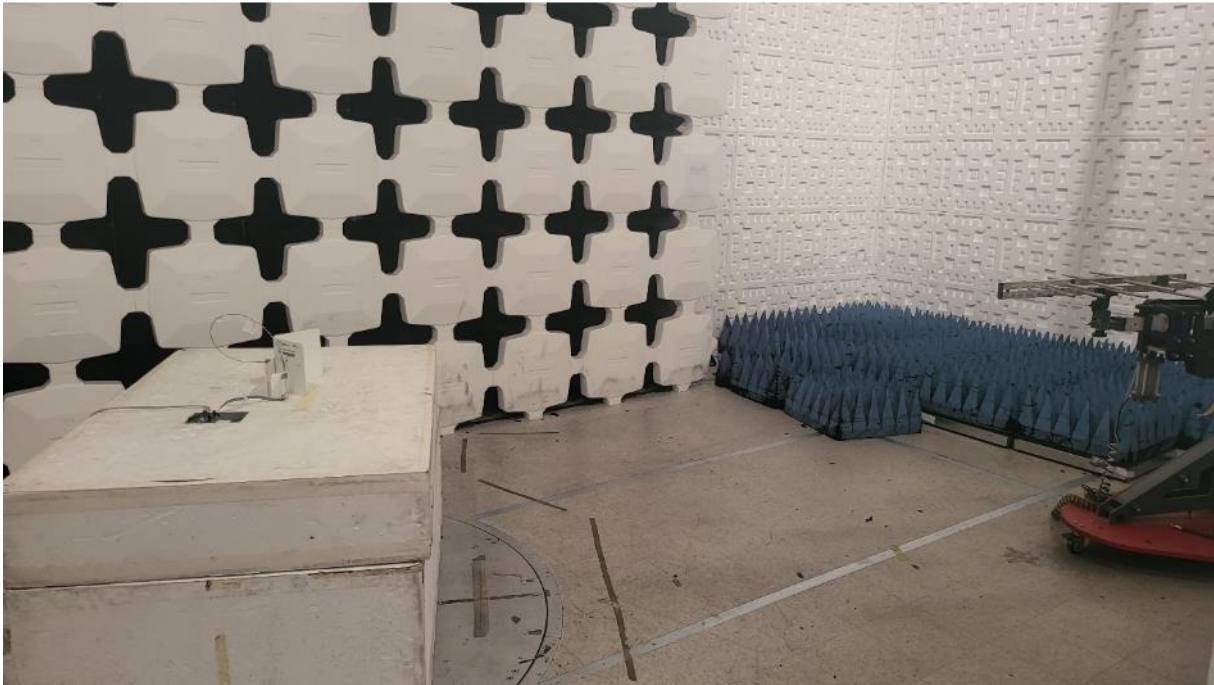


Figure 11. Radiated Emissions with Corner Reflector, 200-1000 MHz

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Figure 12. Radiated Emissions with Corner Reflector, above 1 GHz