

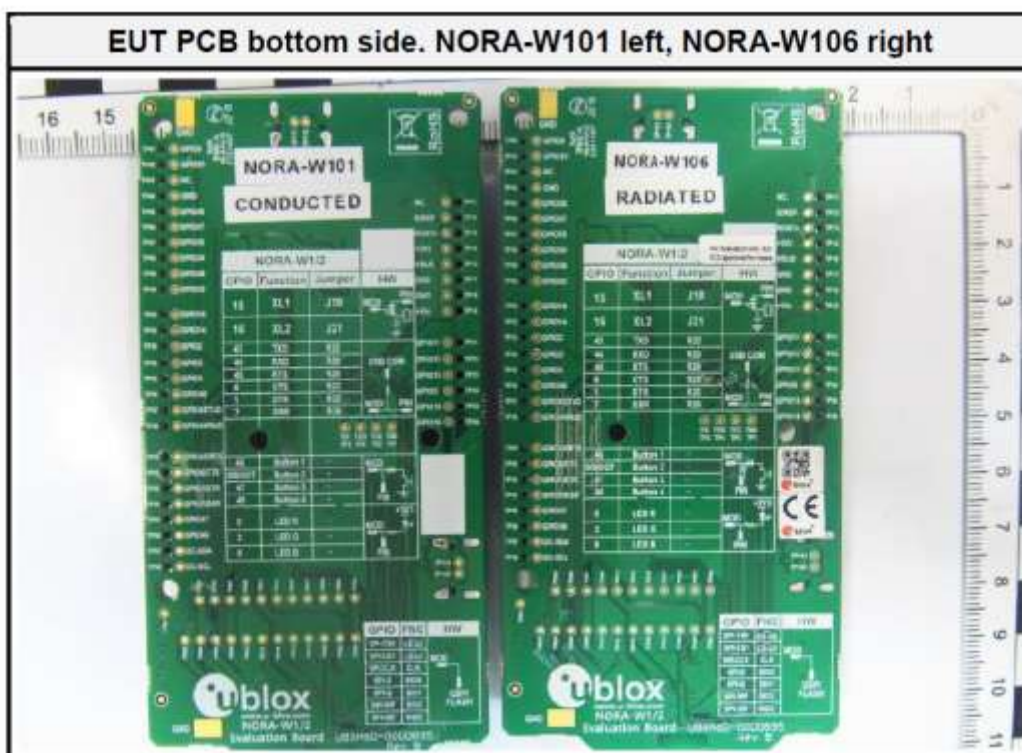
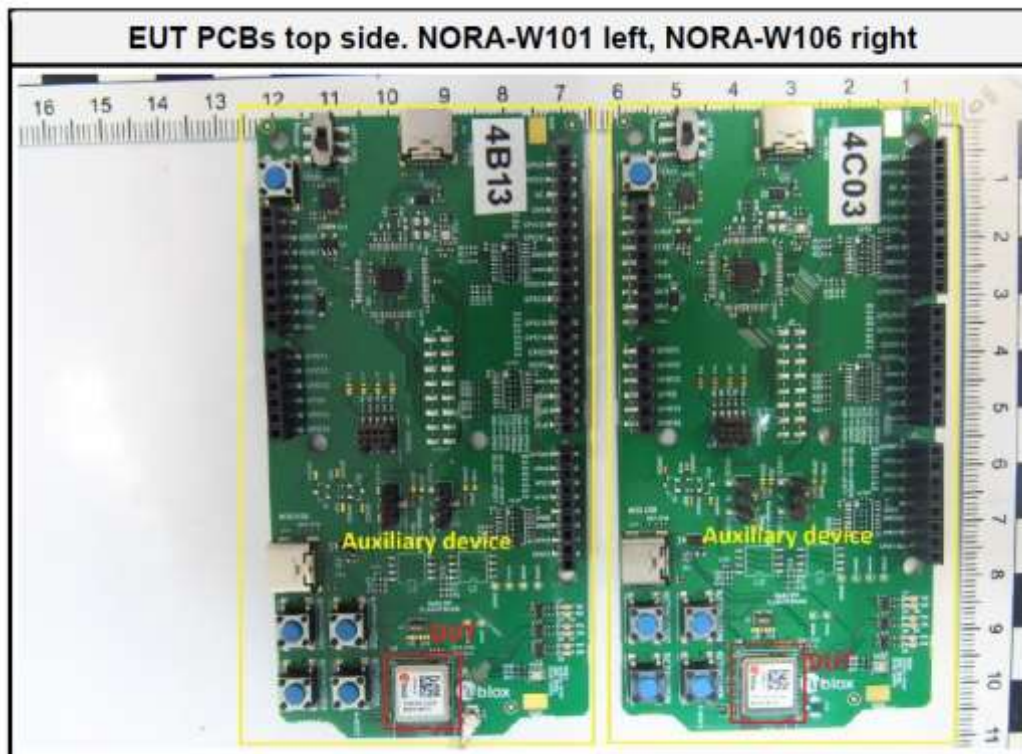
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IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

GOM-2205-1454-TFC247WF-V01

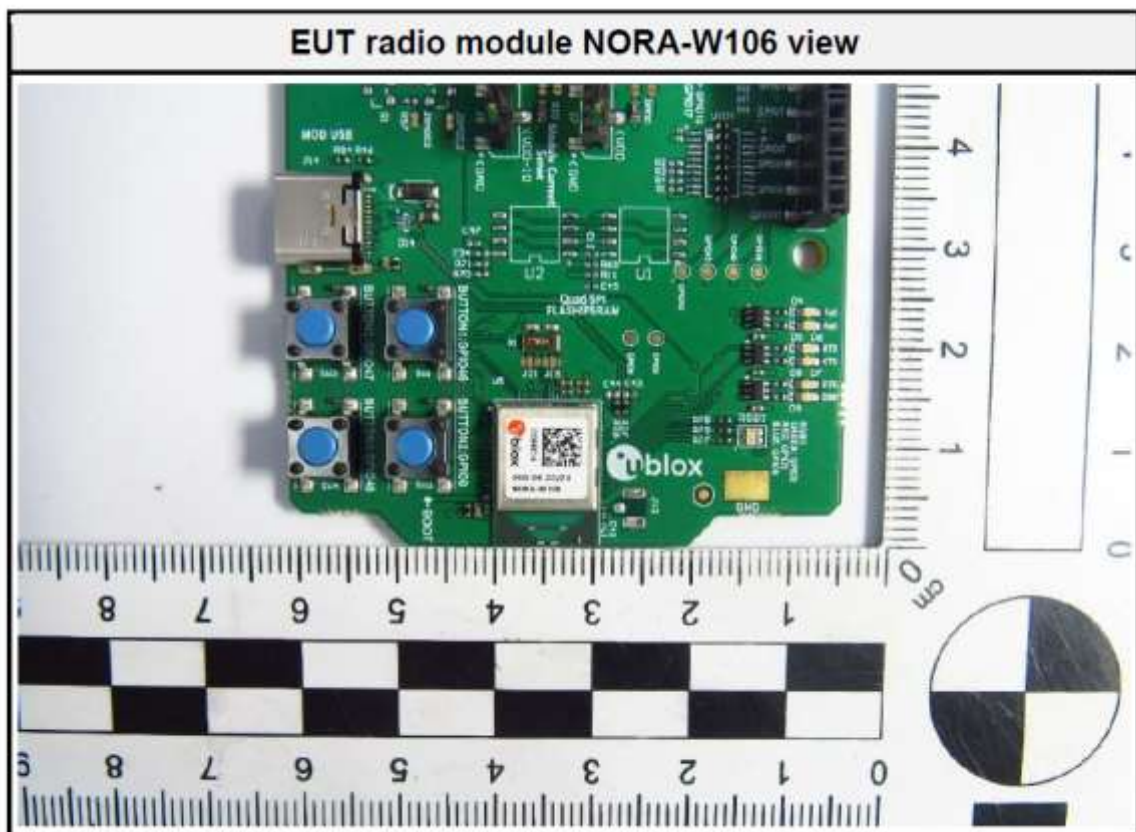
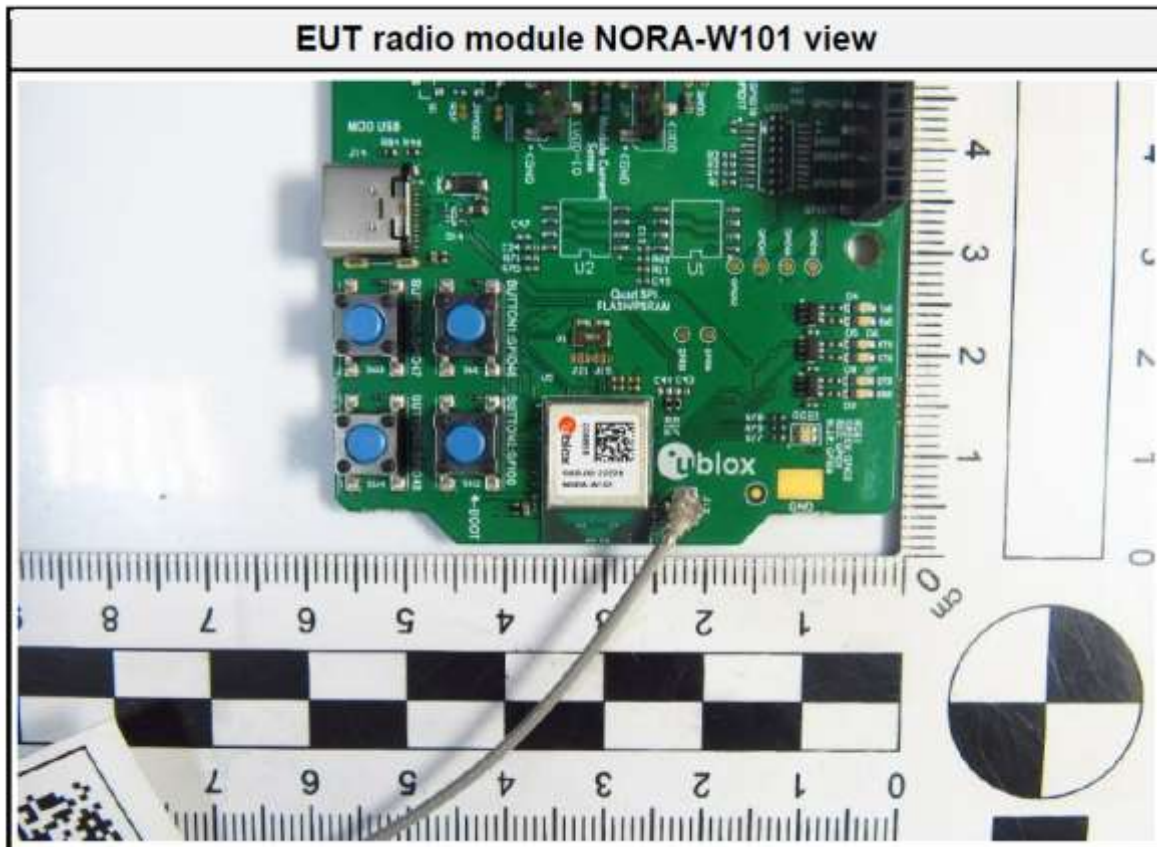


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IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS



FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS



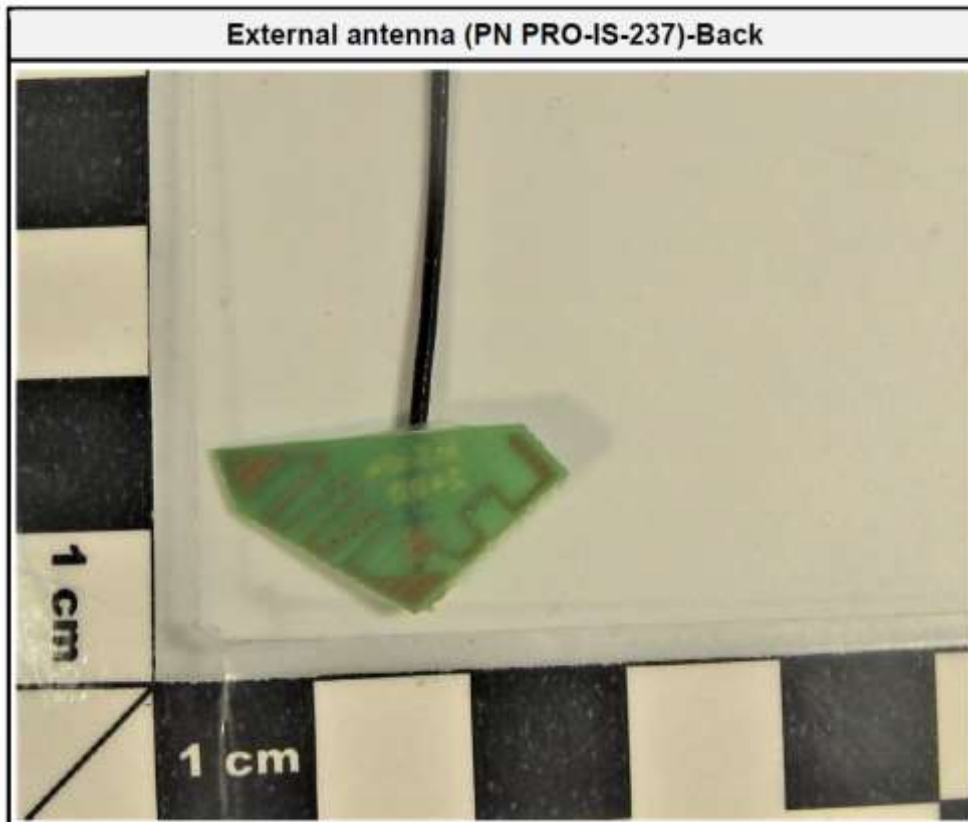
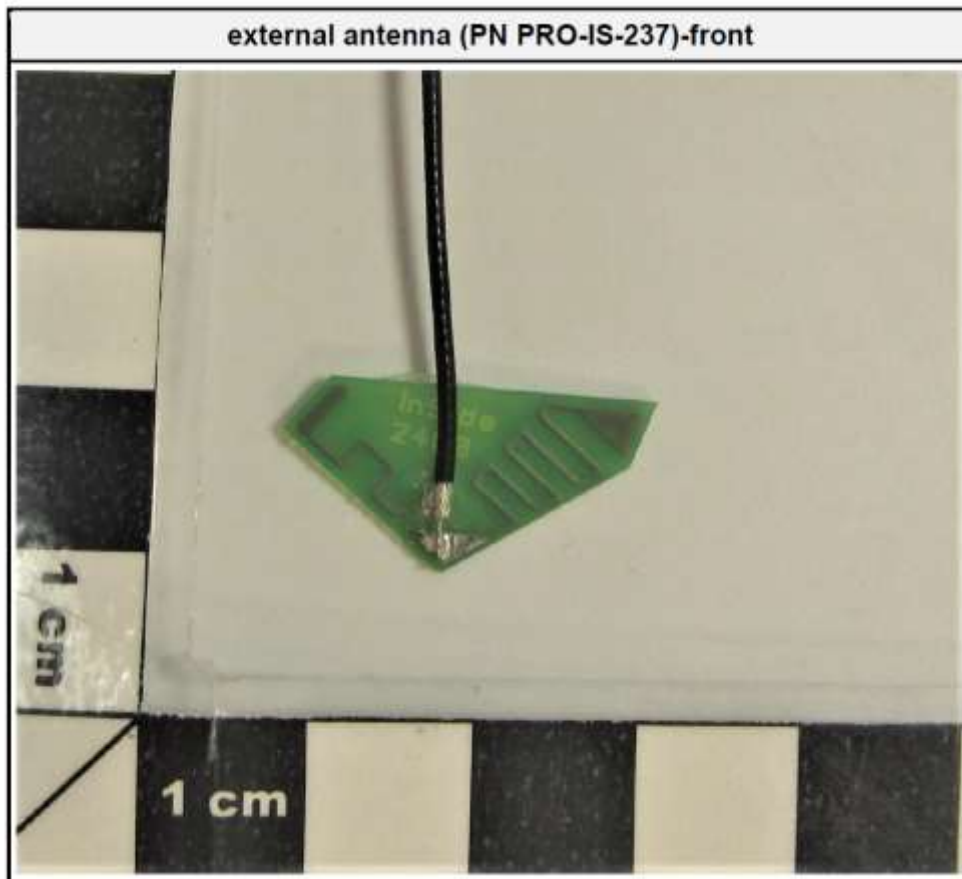
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FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS



FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS



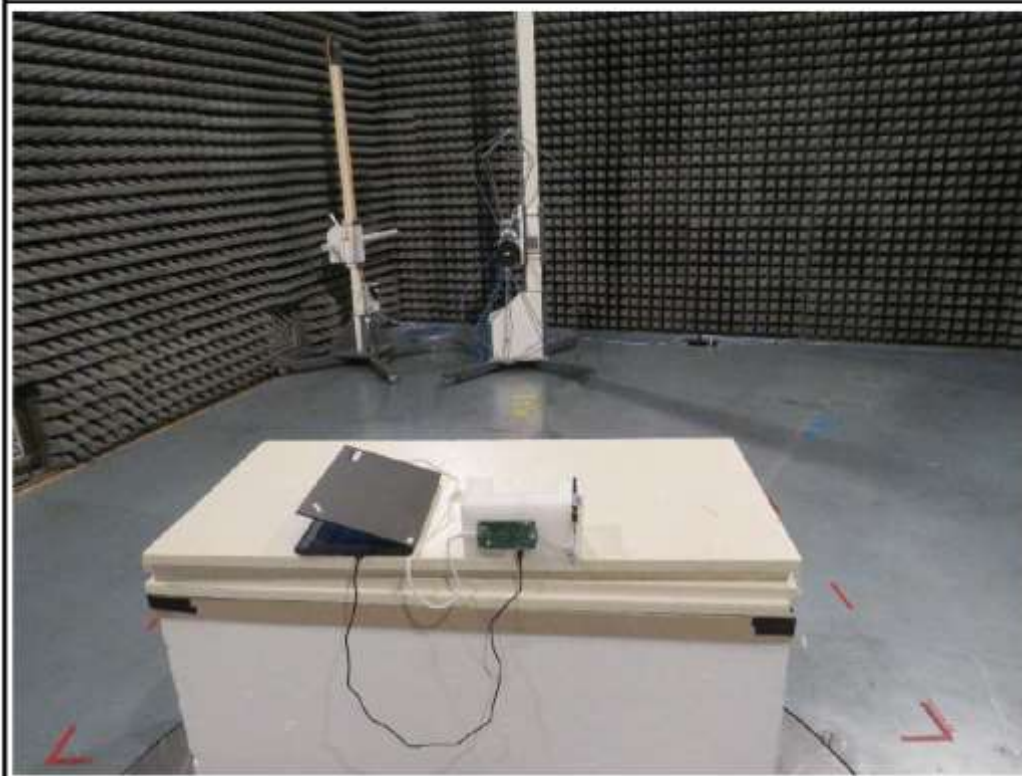
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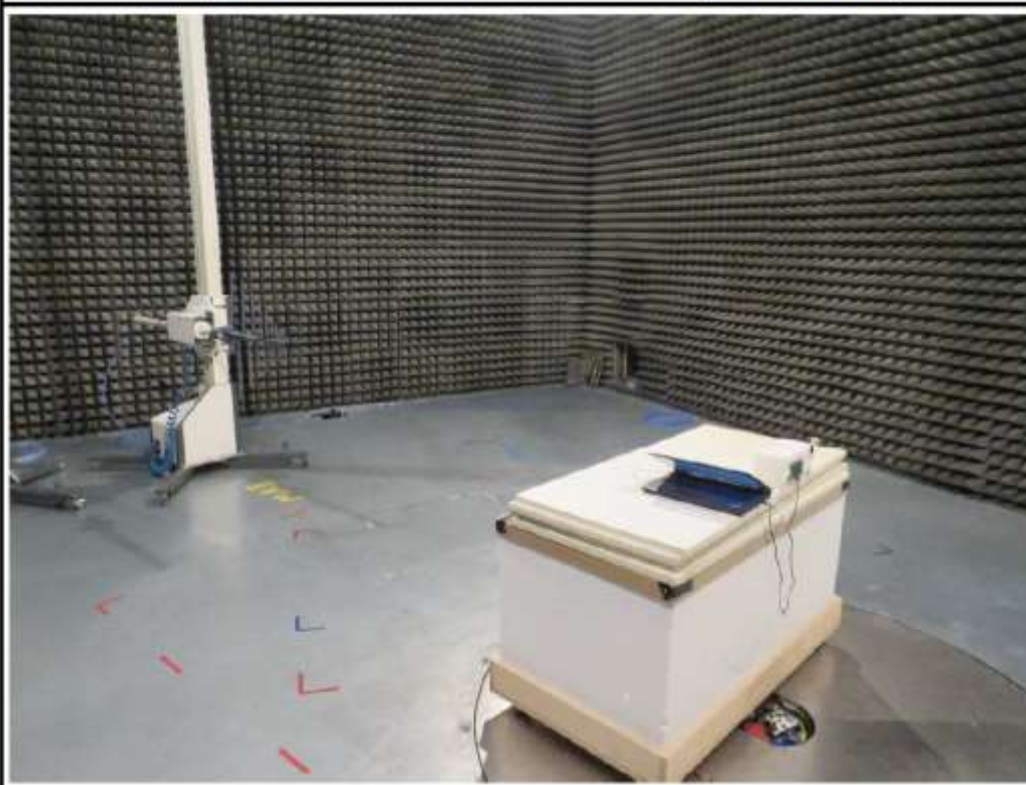
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**EUT Test Setup (NORA-W101)**



**Setup for measurements below 1 GHz (NORA-W101)**

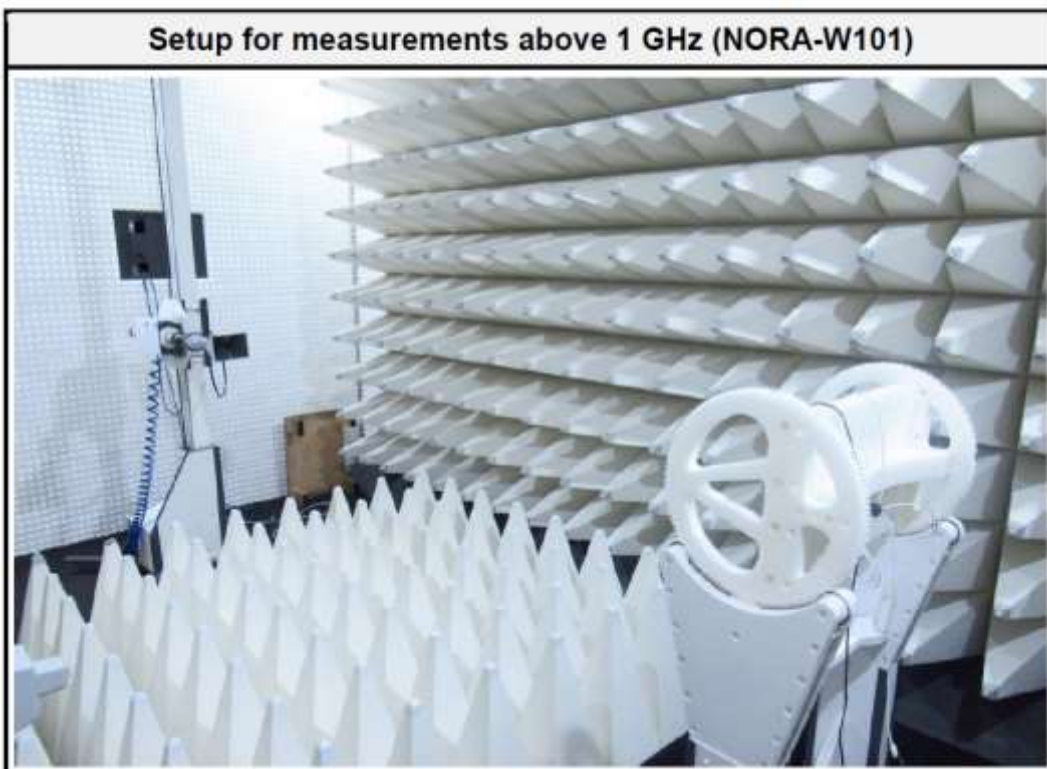
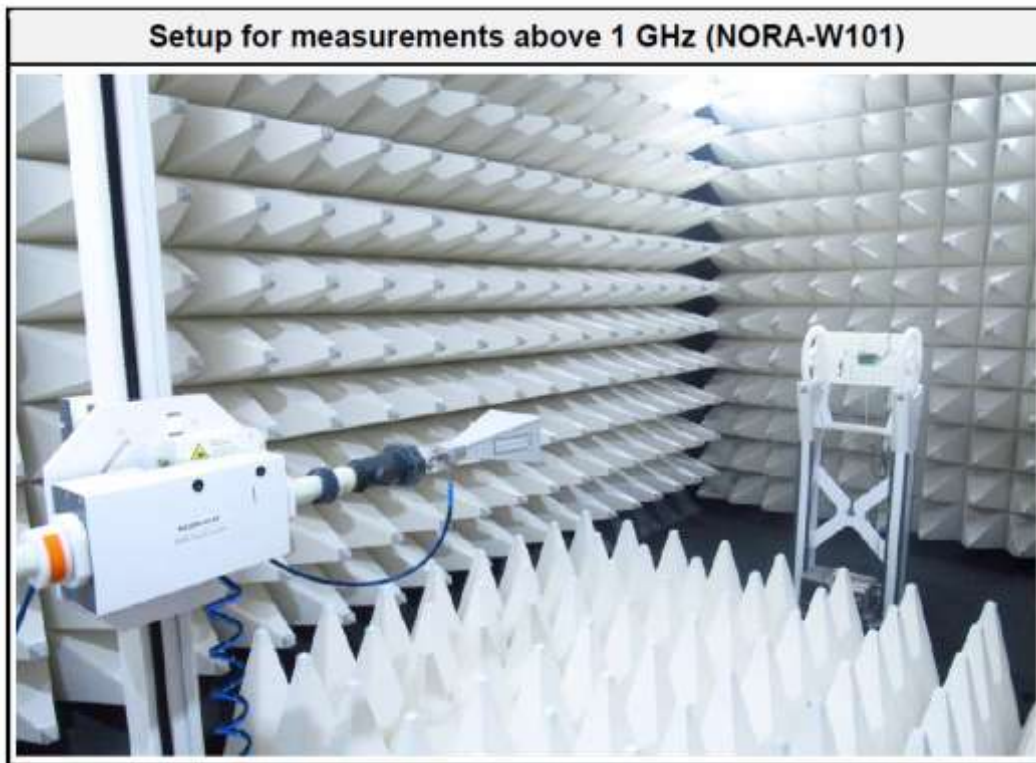


FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS



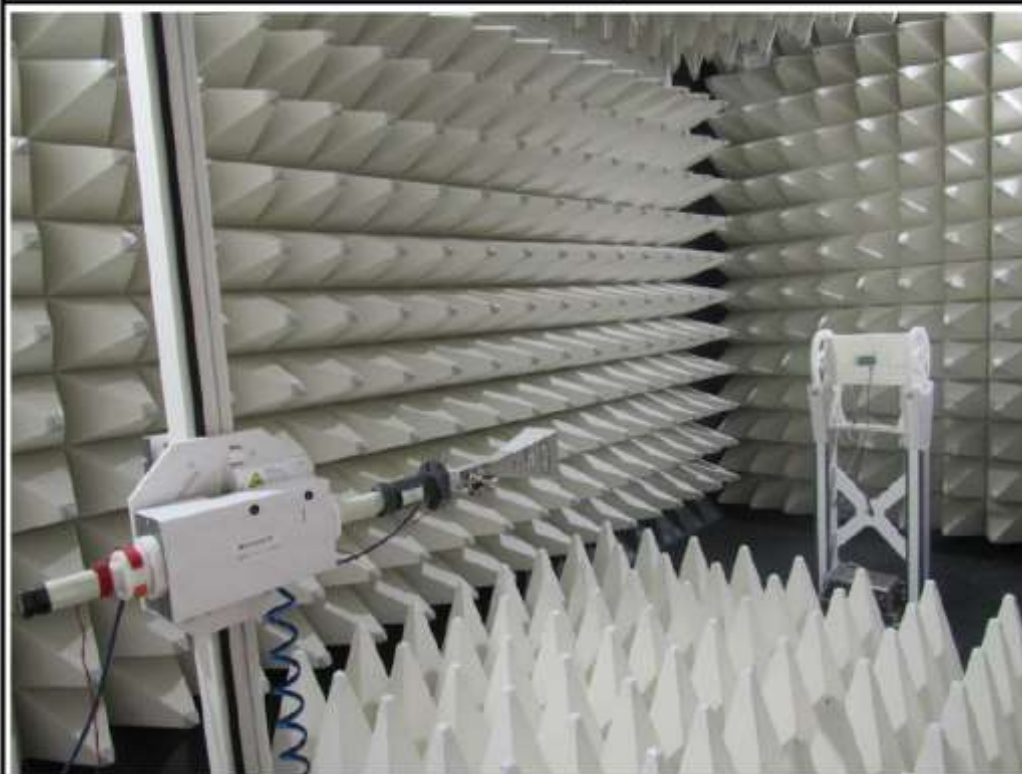
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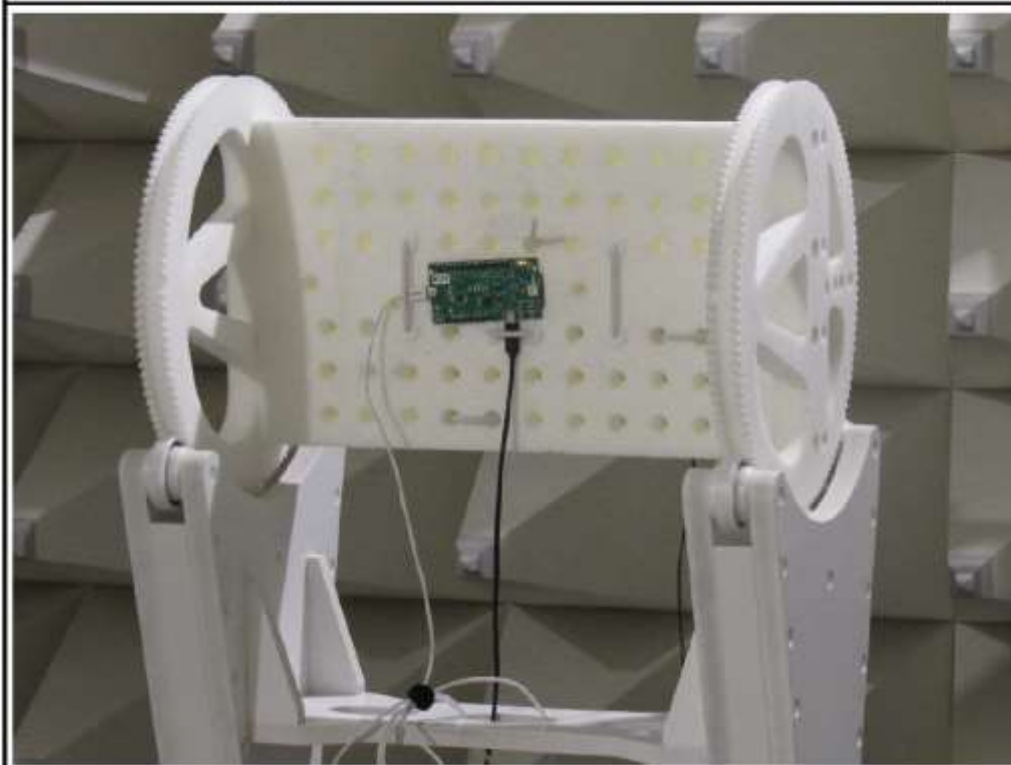
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**Setup for measurements above 1 GHz for Variant 1 (NORA-W106 with PCB antenna)**



**EUT Test Setup for Variant 1 (NORA-W106 with PCB antenna)**



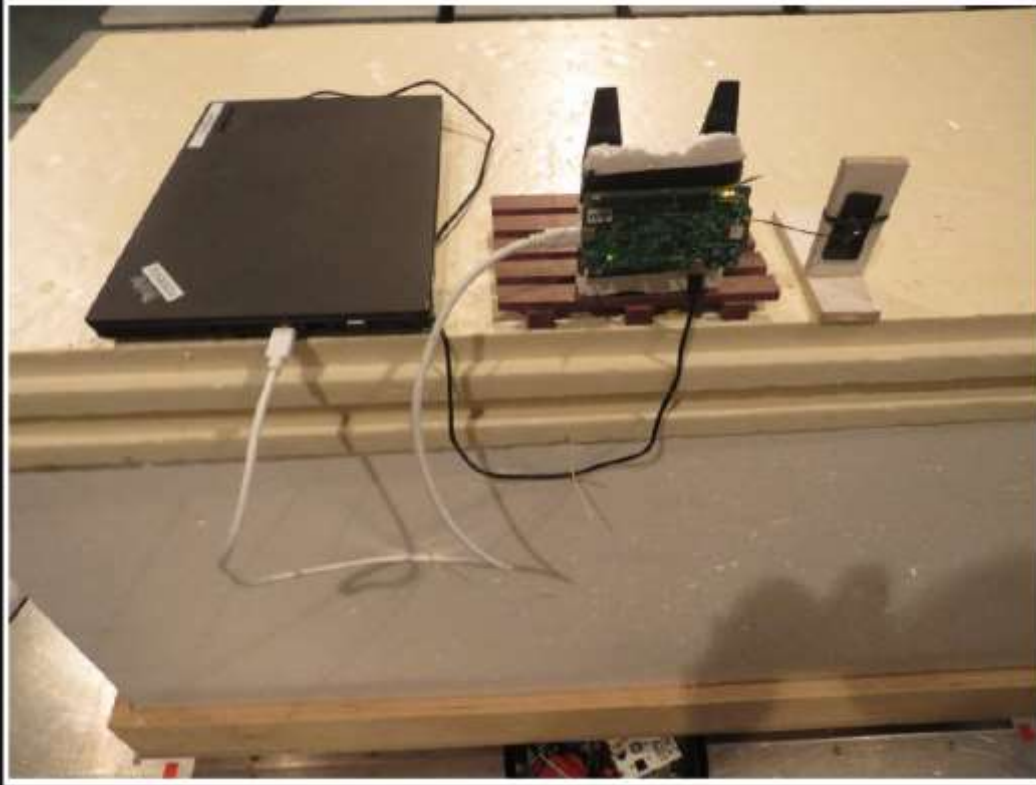
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IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**EUT Test Setup below 1 GHz for Variant 2 (NORA-W101 with external antenna PN PRO-IS-237)**



**Setup for measurements below 1 GHz for Variant 2 (NORA-W101 with external antenna PN PRO-IS-237)**



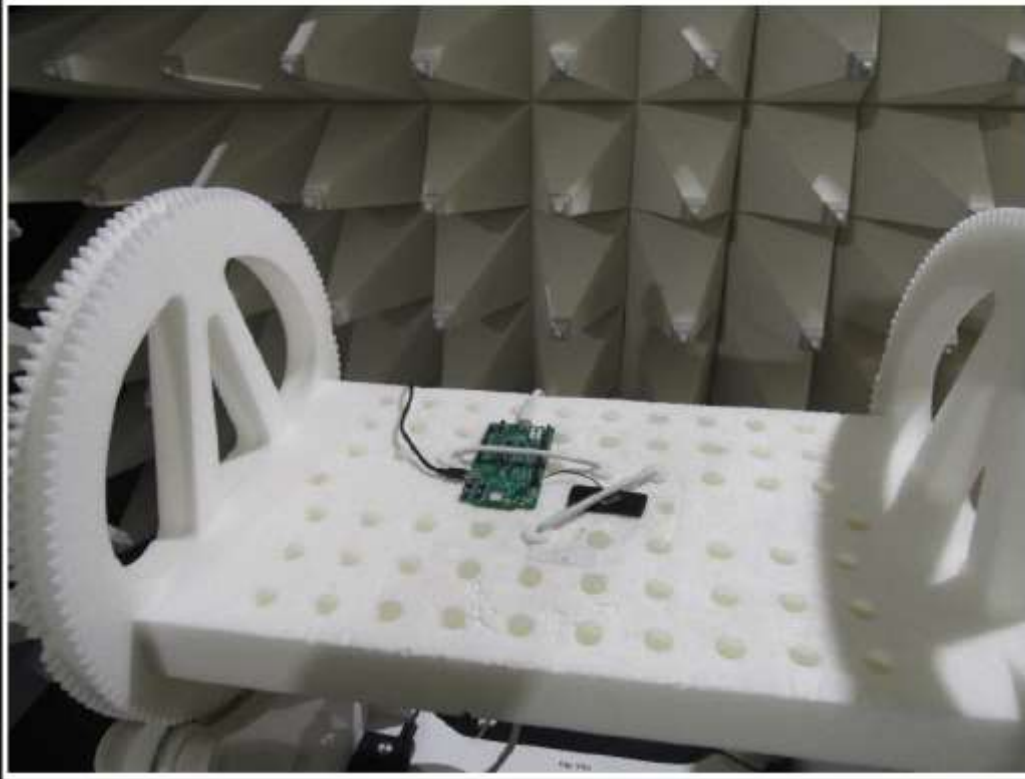
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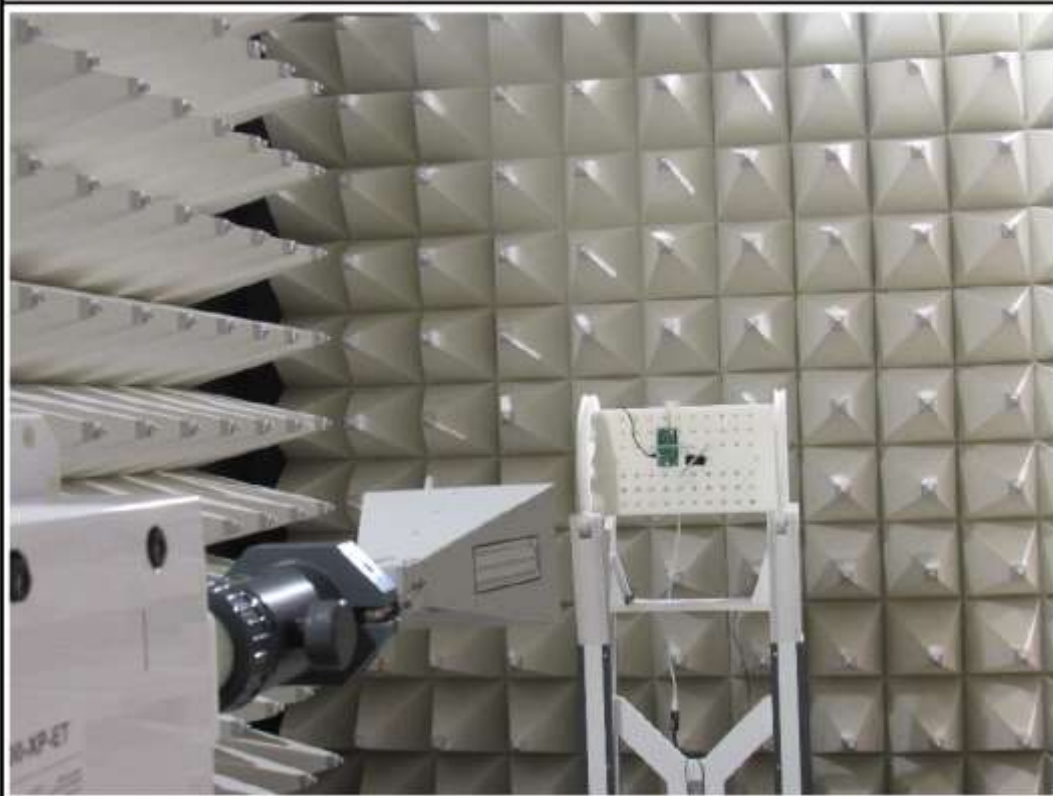
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**EUT Test Setup above 1 GHz for Variant 2 (NORA-W101 with external antenna PN PRO-IS-237)**



**Setup for measurements above 1 GHz for Variant 2 (NORA-W101 with external antenna PN PRO-IS-237)**



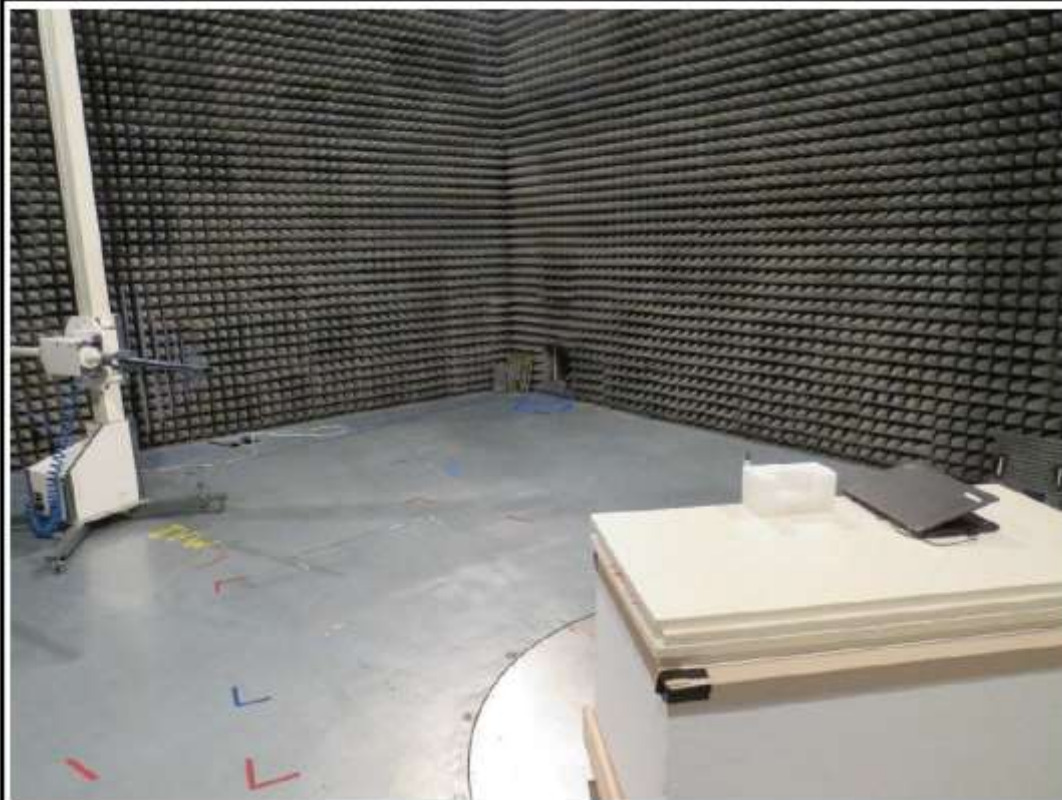
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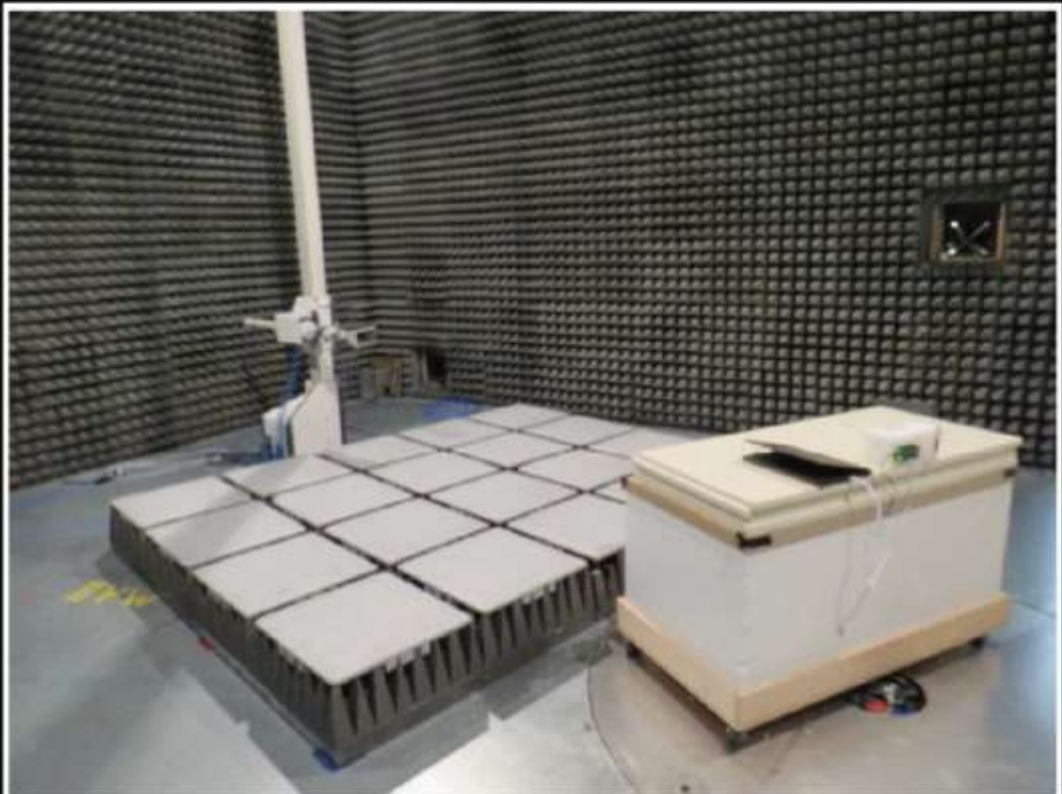
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**Setup for measurements below 1 GHz (NORA-W101)**



**Setup for measurements above 1 GHz (NORA-W101)**

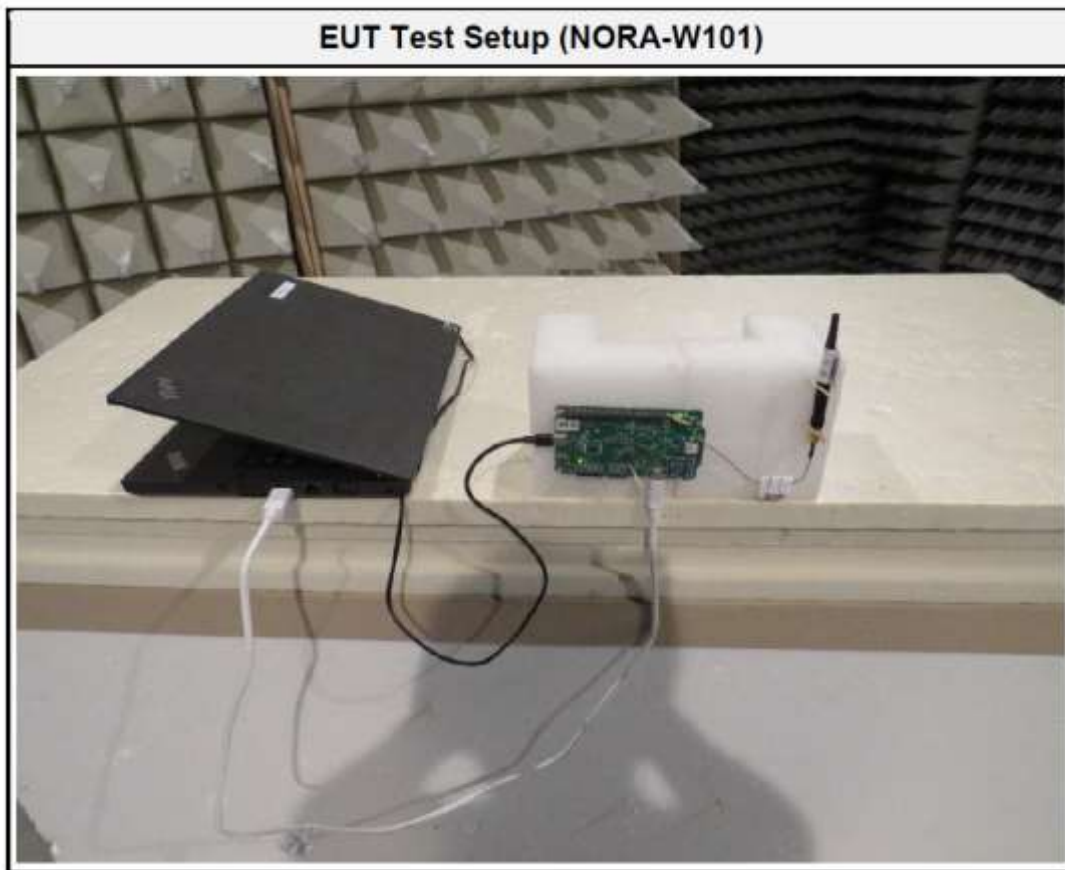


FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS



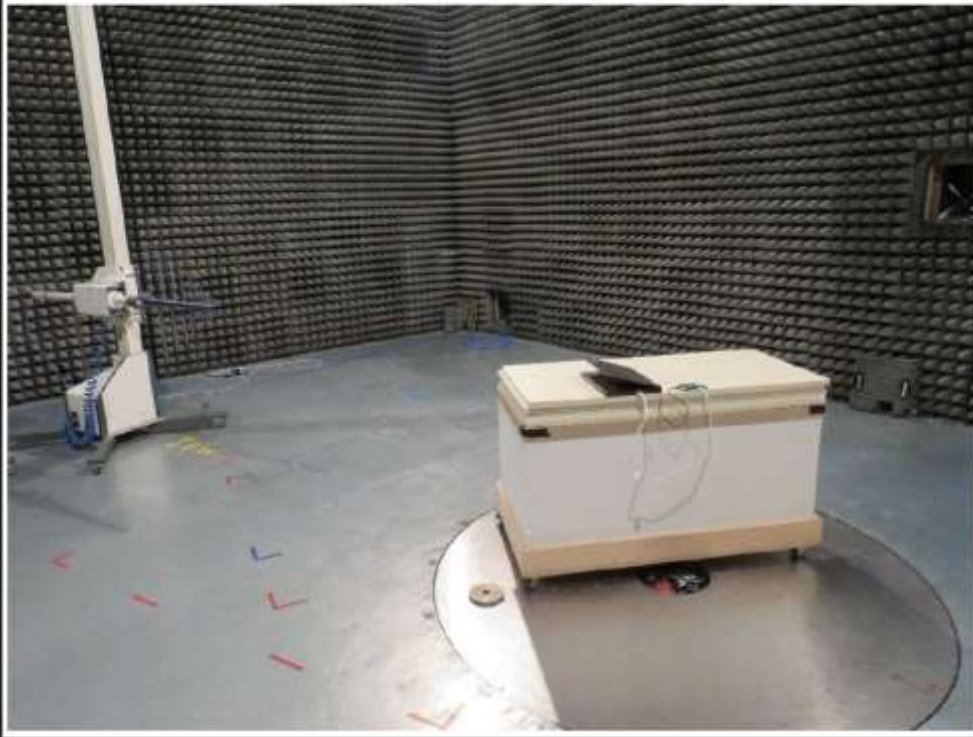
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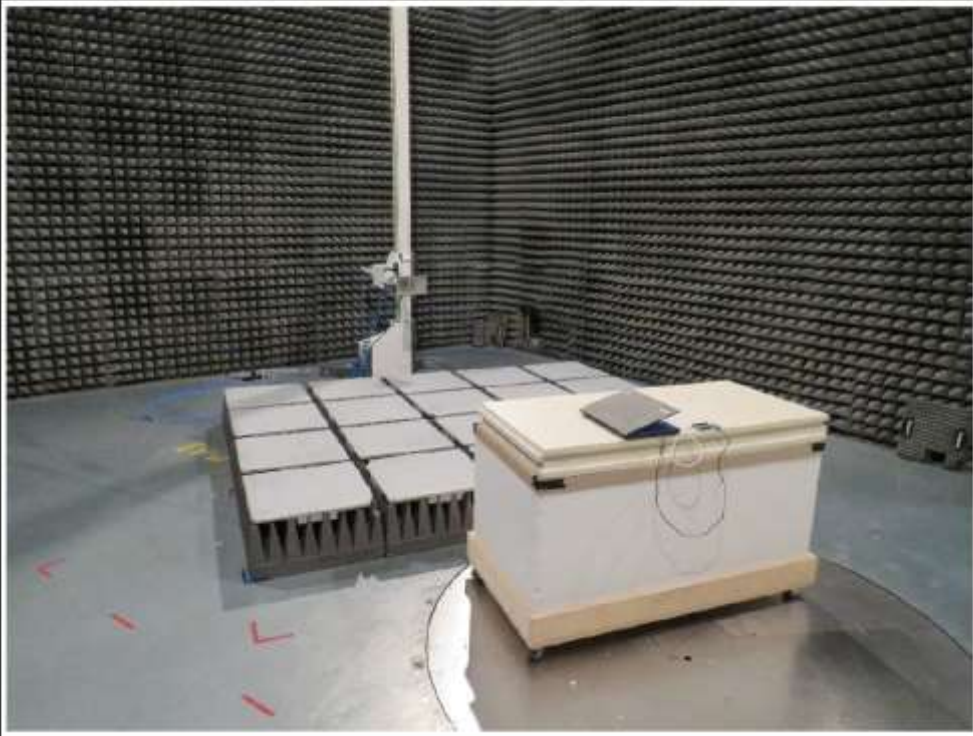
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**Setup for measurements below 1 GHz for Variant 1 (NORA-W106 with PCB antenna)**



**Setup for measurements above 1 GHz for Variant 1 (NORA-W106 with PCB antenna)**

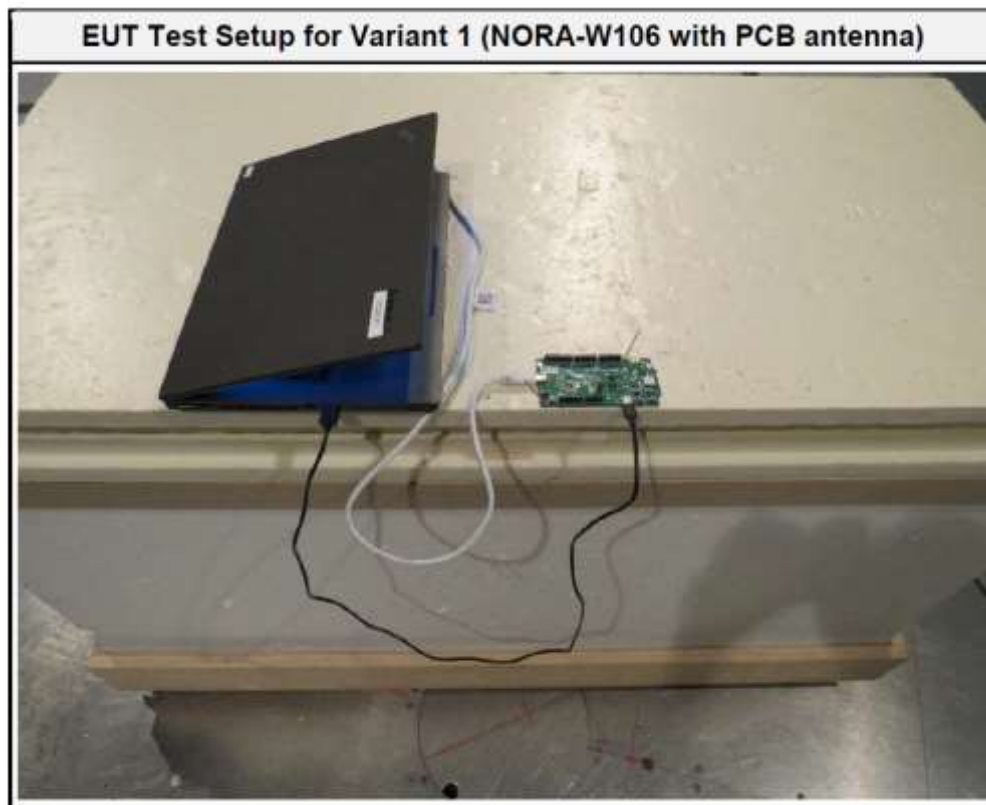


FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS



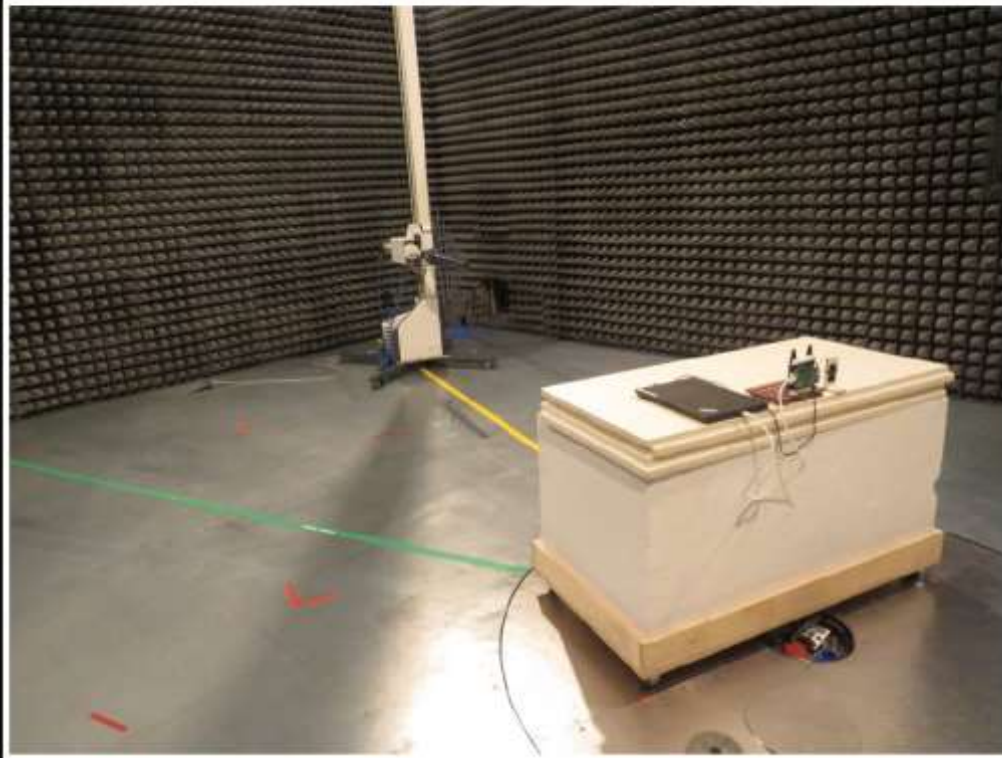
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IC: 8595A-NORAW1W2

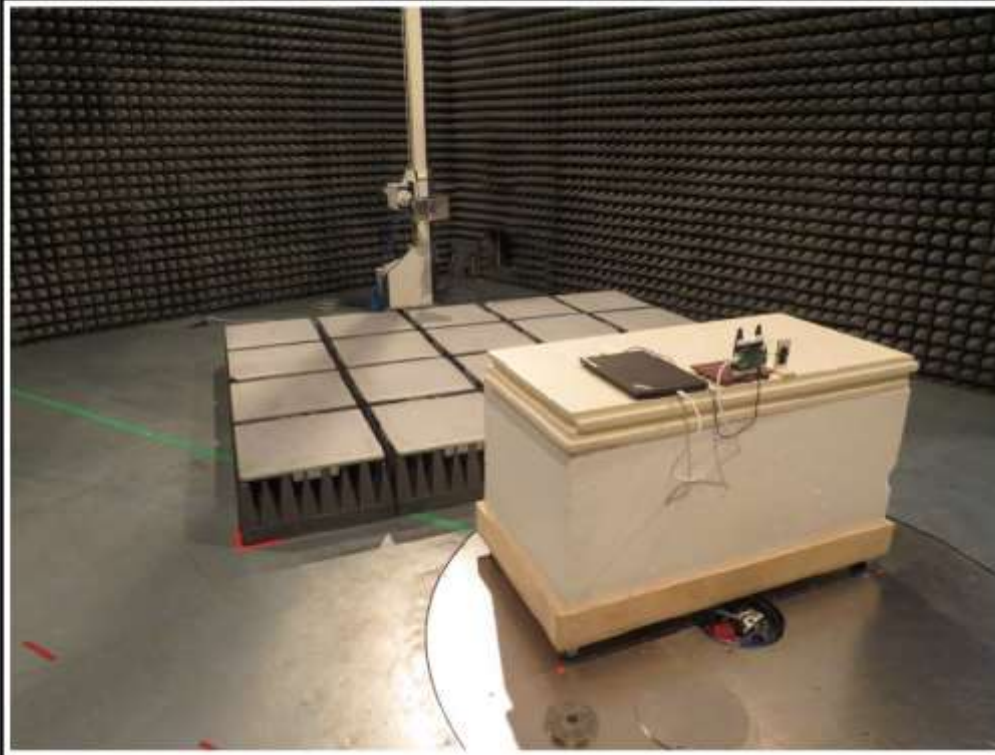
HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**Setup for measurements below 1 GHz for Variant 2 (NORA-W101 with external antenna PN PRO-IS-237)**



**Setup for measurements above 1 GHz for Variant 2 (NORA-W101 with external antenna PN PRO-IS-237)**



FCC ID: XPYNORAW1W2

IC: 8595A-NORAW1W2

HVINS: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

PMNs: NORA-W101, NORA-W106, NORA-W251AWS, NORA-W256AWS

**EUT Test Setup for Variant 2 (NORA-W101 with external antenna PN  
PRO-IS-237)**

