

FCC ID: XPYMAYAW2A

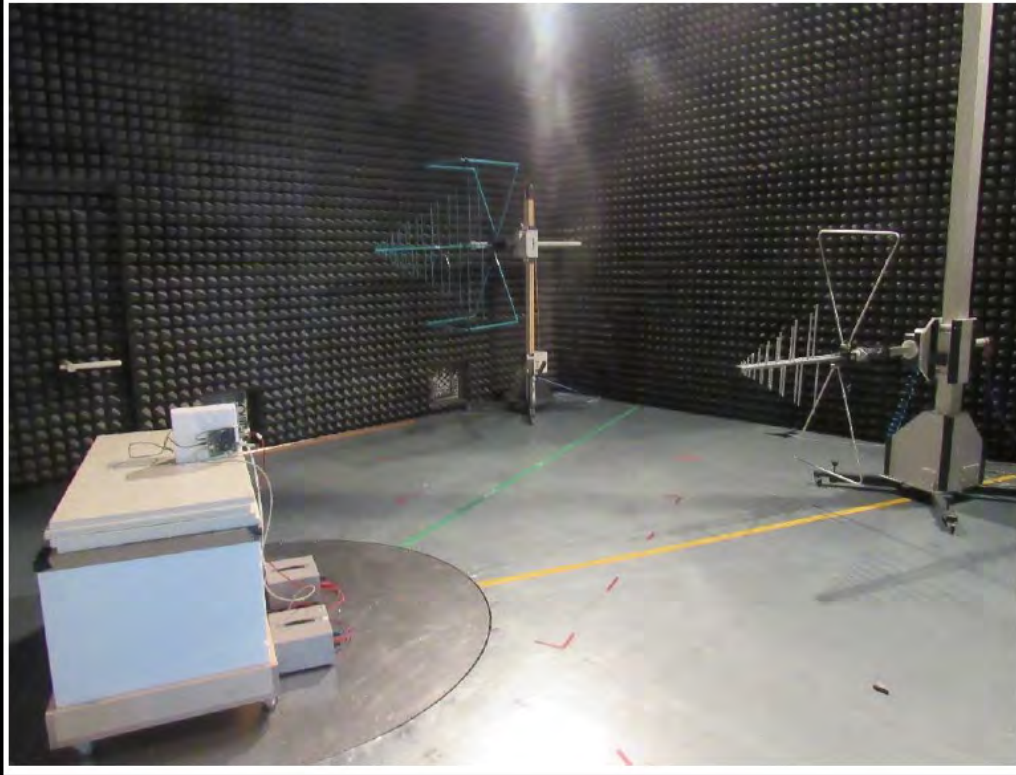
IC: 8595A-MAYAW2A

HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

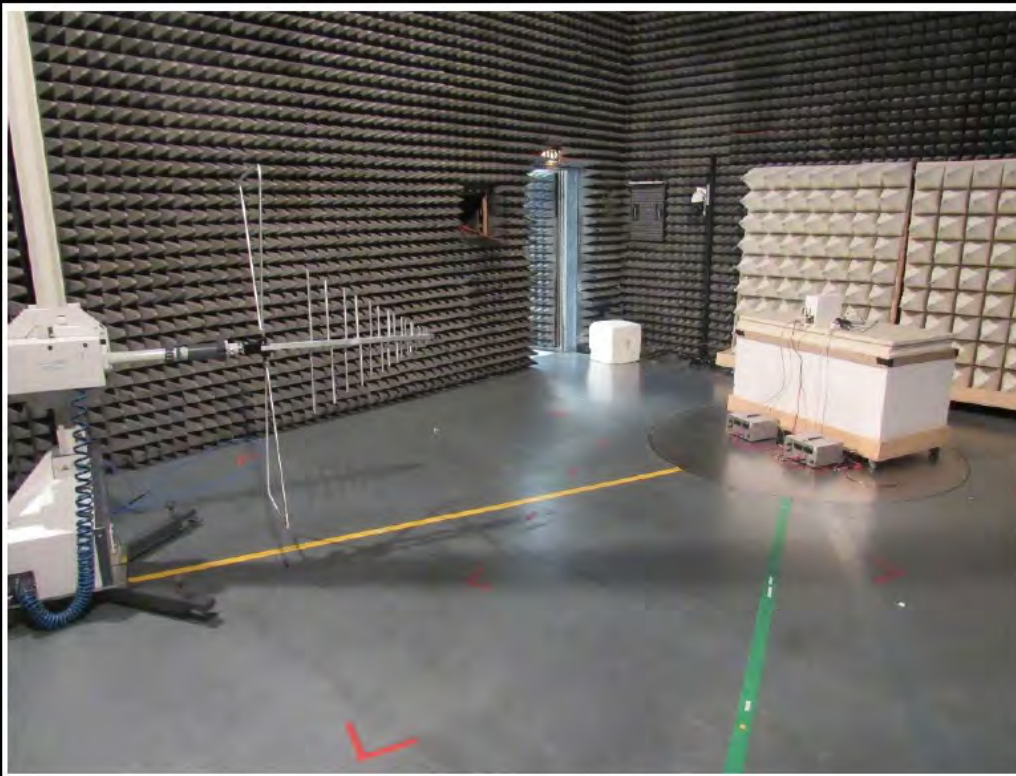
PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

MAYA-W271

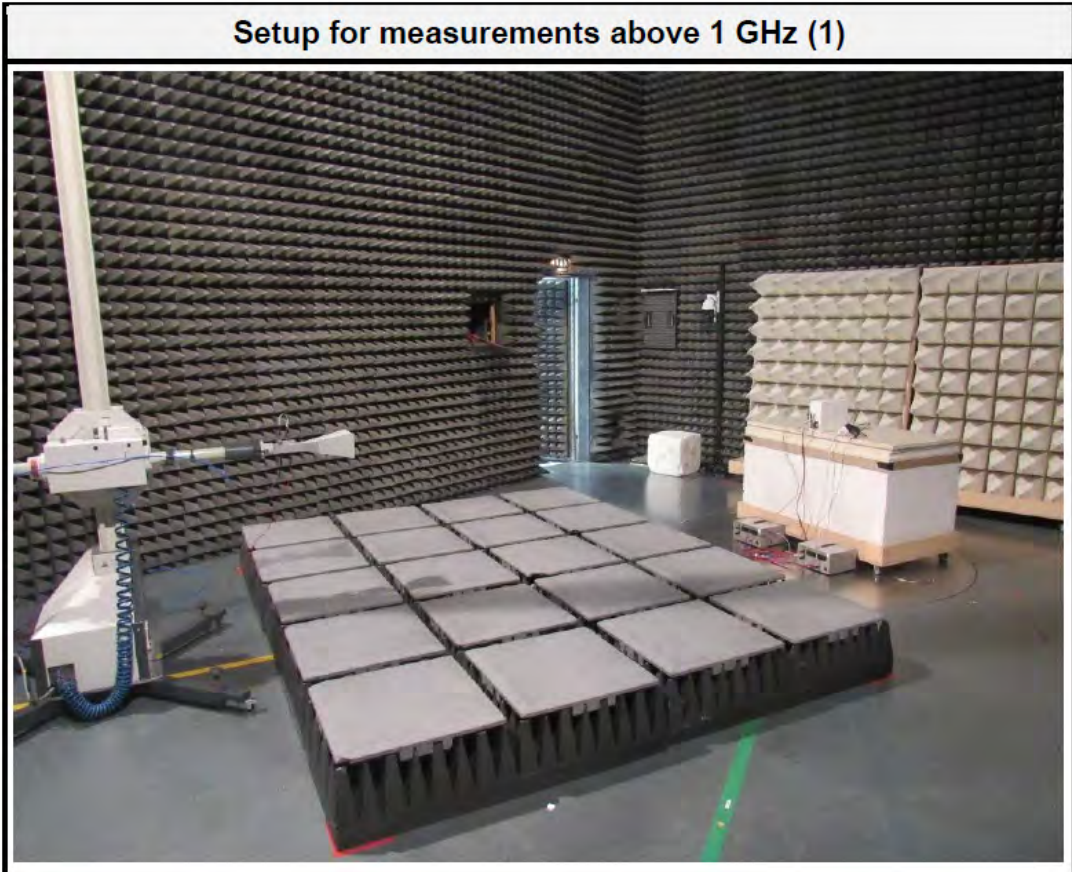
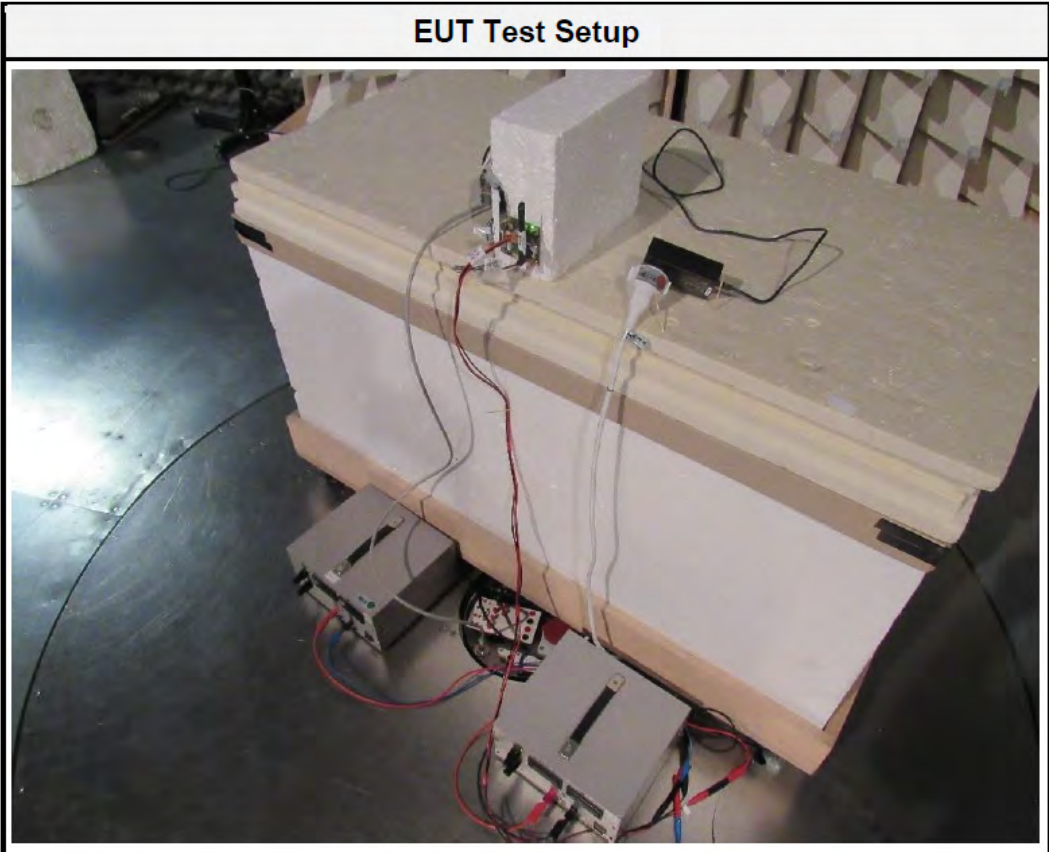
Setup for measurements below 1 GHz (1)



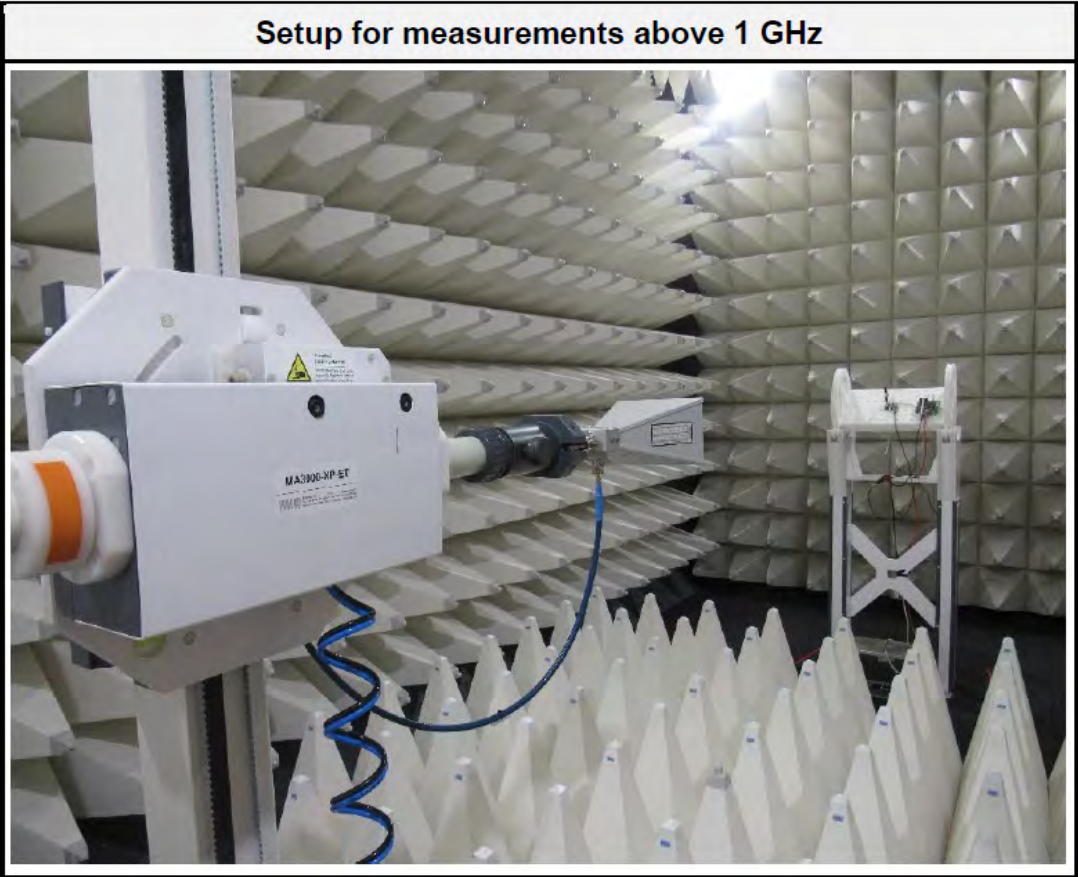
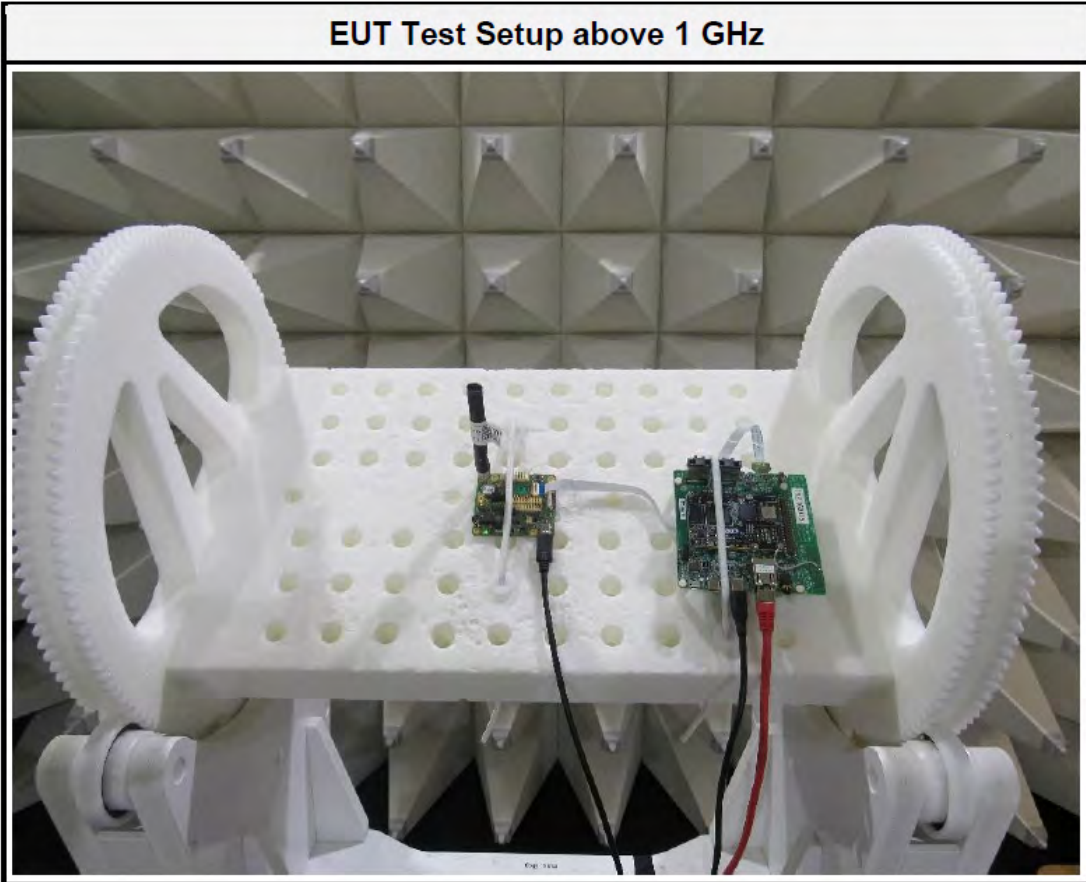
Setup for measurements below 1 GHz (2)



FCC ID: XPYMAYAW2A
IC: 8595A-MAYAW2A
HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B
PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B



FCC ID: XPYMAYAW2A
IC: 8595A-MAYAW2A
HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B
PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B



FCC ID: XPYMAYAW2A

IC: 8595A-MAYAW2A

HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

Setup for measurements 150 KHz - 30 MHz



Setup for measurements 150 KHz - 30 MHz (Cables)



FCC ID: XPYMAYAW2A

IC: 8595A-MAYAW2A

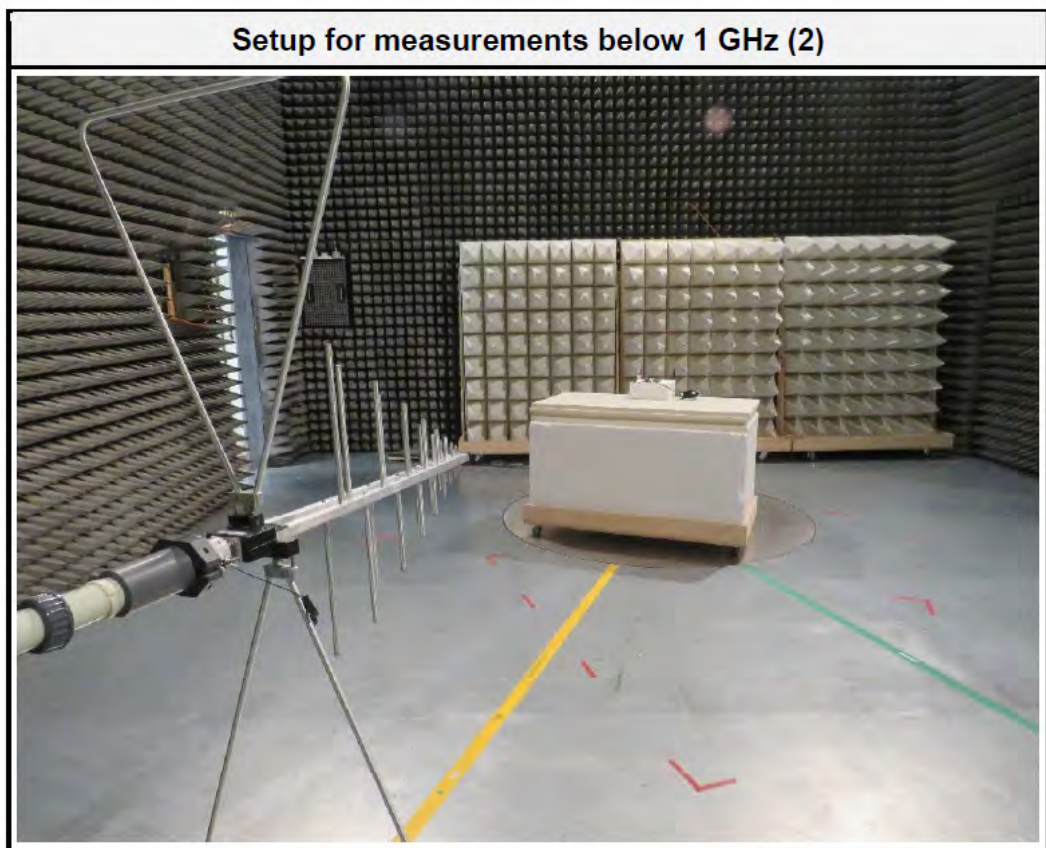
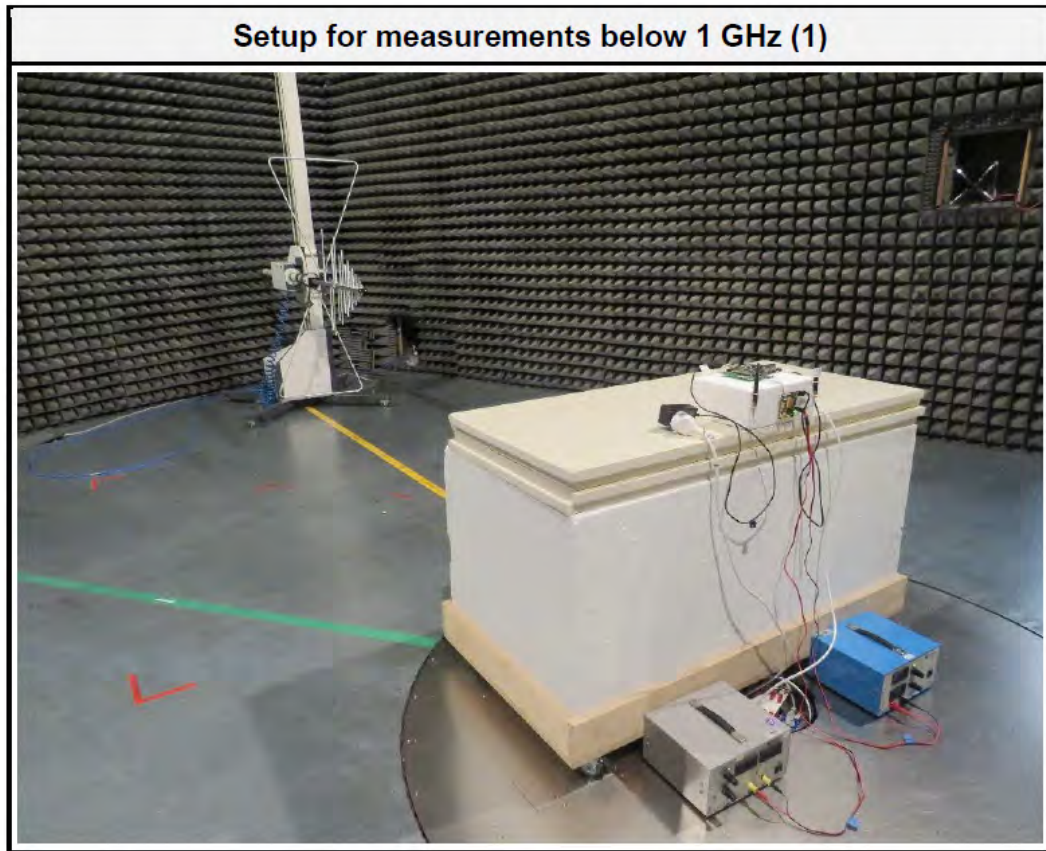
HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

EUT Setup



FCC ID: XPYMAYAW2A
IC: 8595A-MAYAW2A
HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B
PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B
MAYA-W260



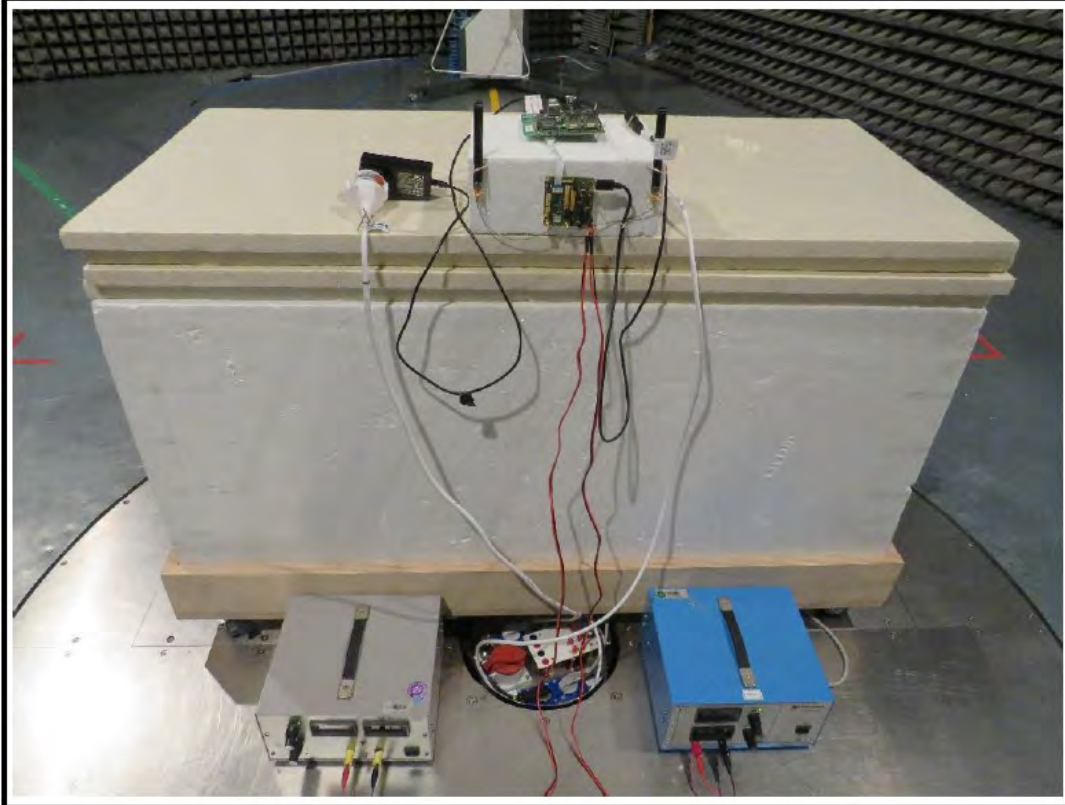
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IC: 8595A-MAYAW2A

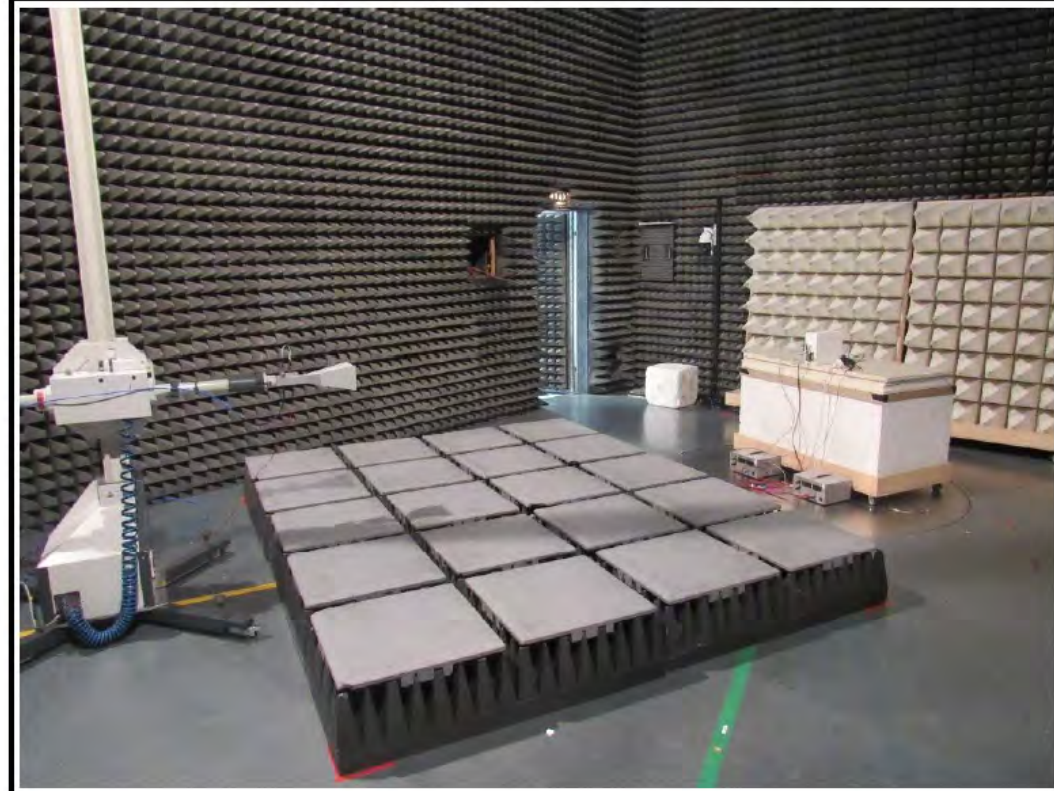
HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

EUT Test Setup



Setup for measurements above 1 GHz (1)



FCC ID: XPYMAYAW2A

IC: 8595A-MAYAW2A

HVIN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

PMN: MAYA-W271-00B / MAYA-W261-00B / MAYA-W260-00B

