

FCC ID: XPYMAYAW2B

IC: 8595A-MAYAW2B

1. HVIN/PMN: MAYA-W276-00B

2. HVIN/PMN: MAYA-W266-00B

Setup for measurements 150 kHz - 30 MHz



Setup for measurements 150 kHz - 30 MHz (cables)

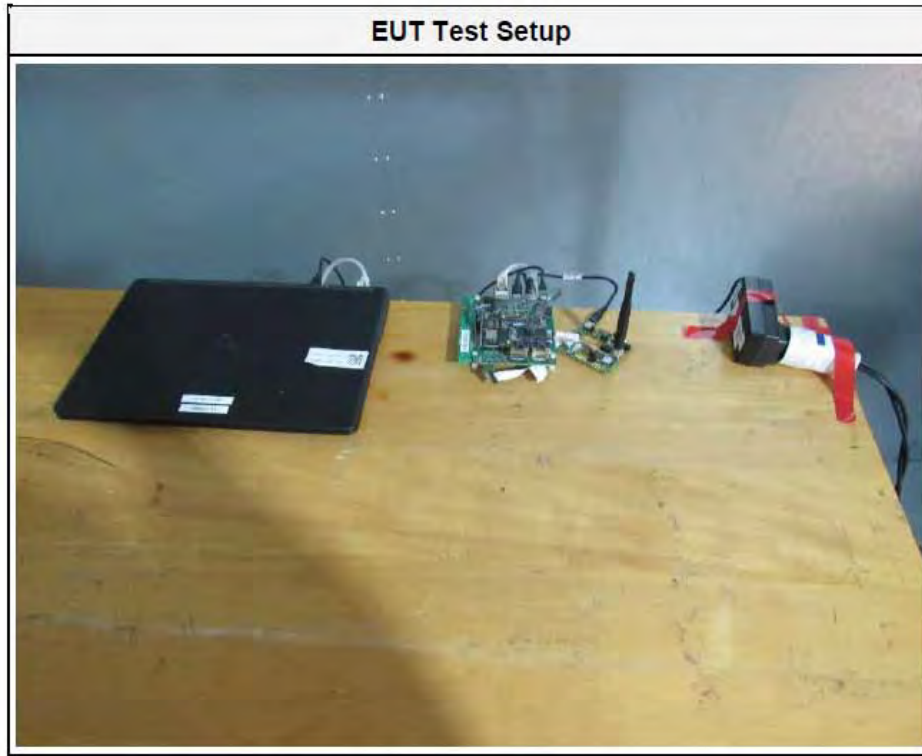


FCC ID: XPYMAYAW2B

IC: 8595A-MAYAW2B

1. HVIN/PMN: MAYA-W276-00B

2. HVIN/PMN: MAYA-W266-00B



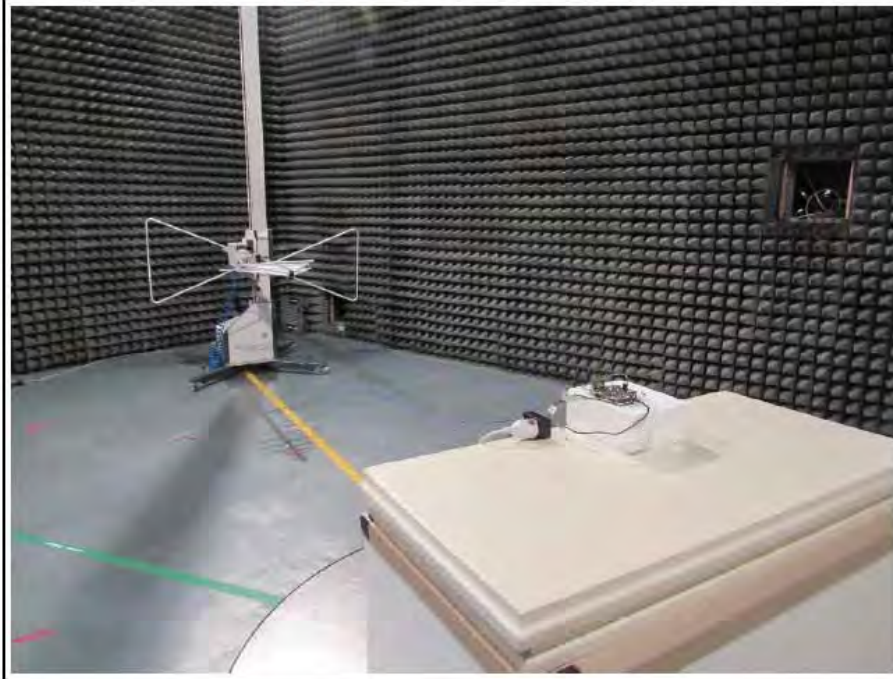
FCC ID: XPYMAW2B

IC: 8595A-MAYAW2B

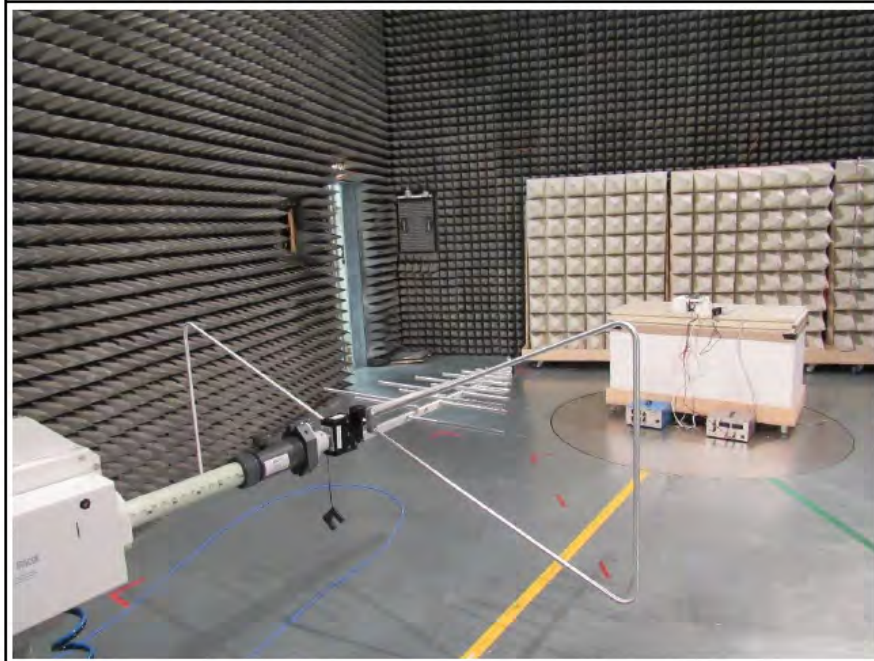
1. HVIN/PMN: MAYA-W276-00B

2. HVIN/PMN: MAYA-W266-00B

Setup for measurements below 1 GHz



Setup for measurements below 1 GHz



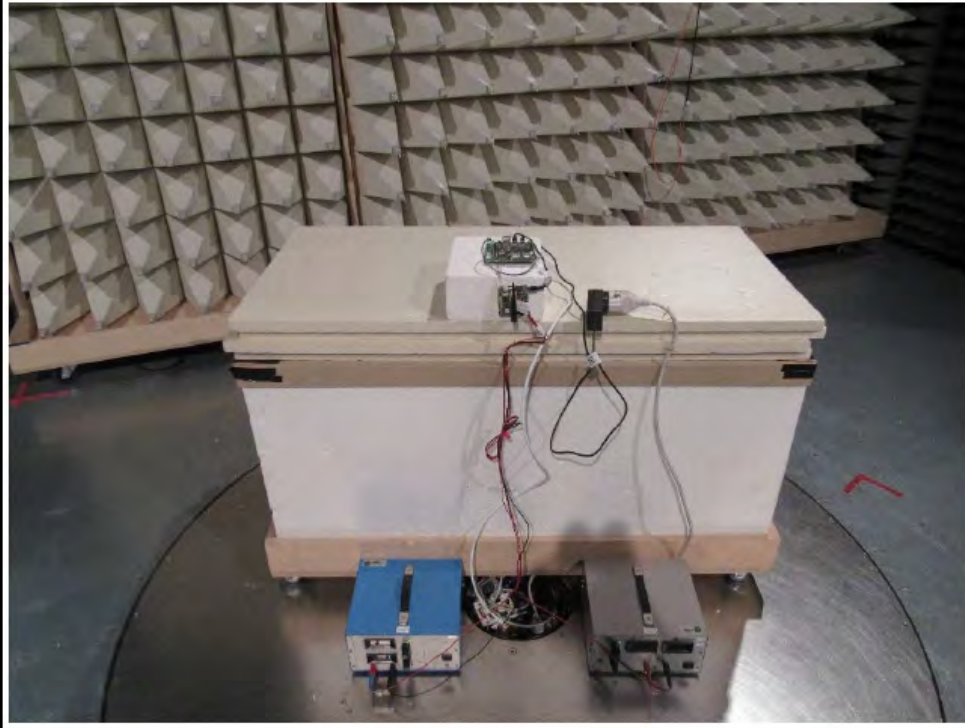
FCC ID: XPYMAW2B

IC: 8595A-MAYAW2B

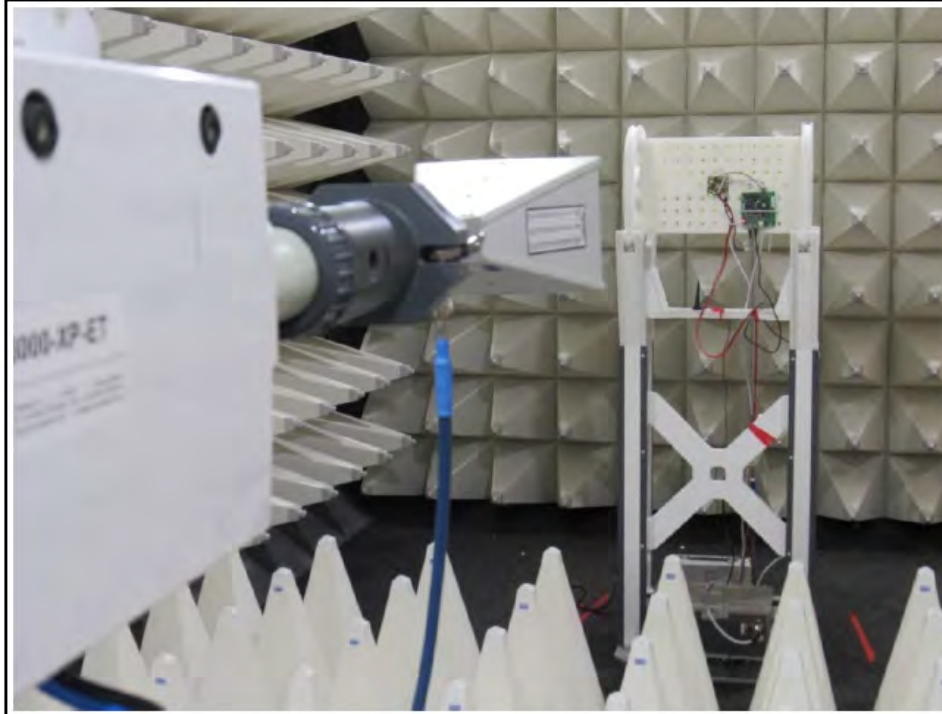
1. HVIN/PMN: MAYA-W276-00B

2. HVIN/PMN: MAYA-W266-00B

EUT Test Setup



Setup for measurements above 1 GHz



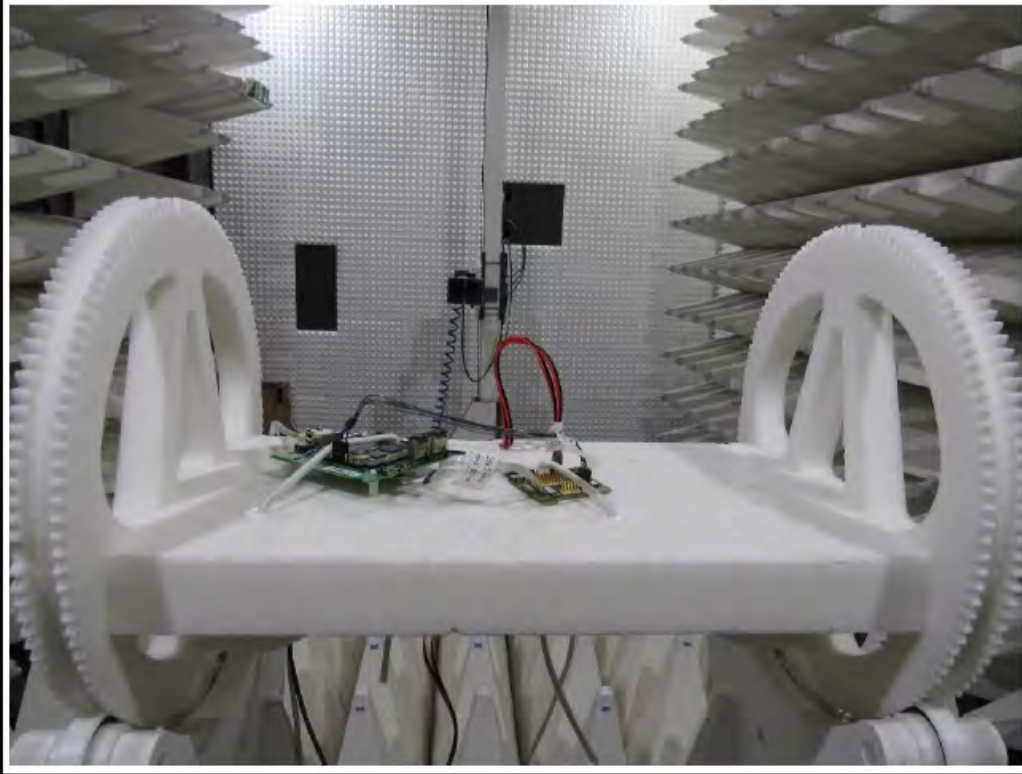
FCC ID: XPYMAYAW2B

IC: 8595A-MAYAW2B

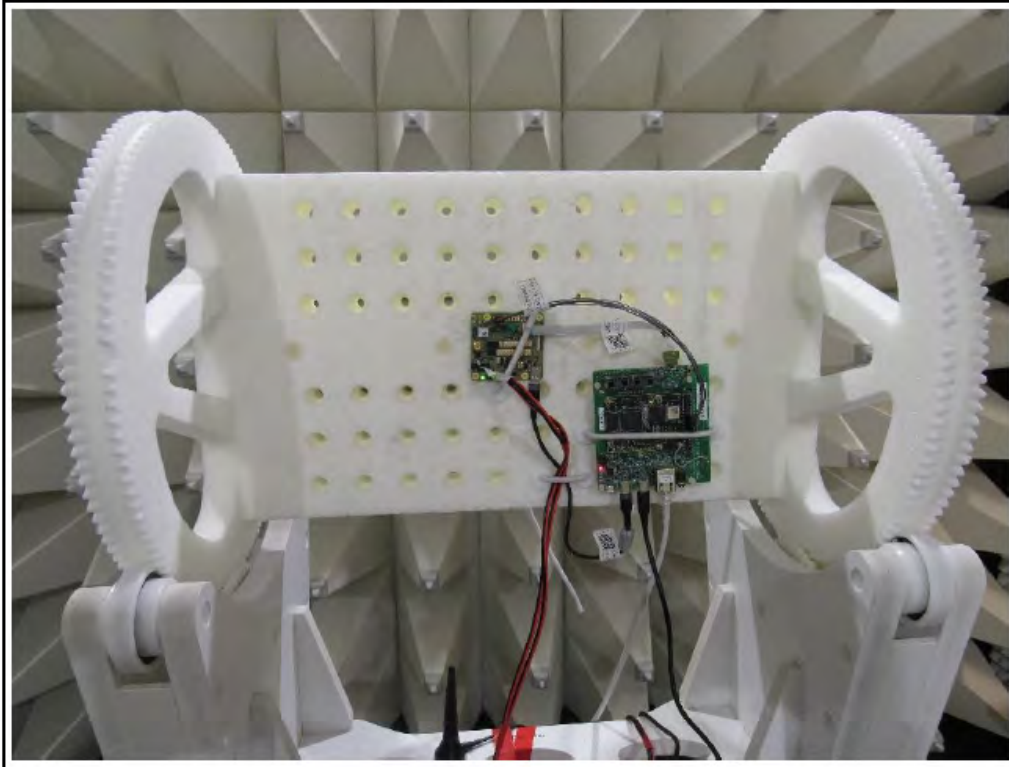
1. HVIN/PMN: MAYA-W276-00B

2. HVIN/PMN: MAYA-W266-00B

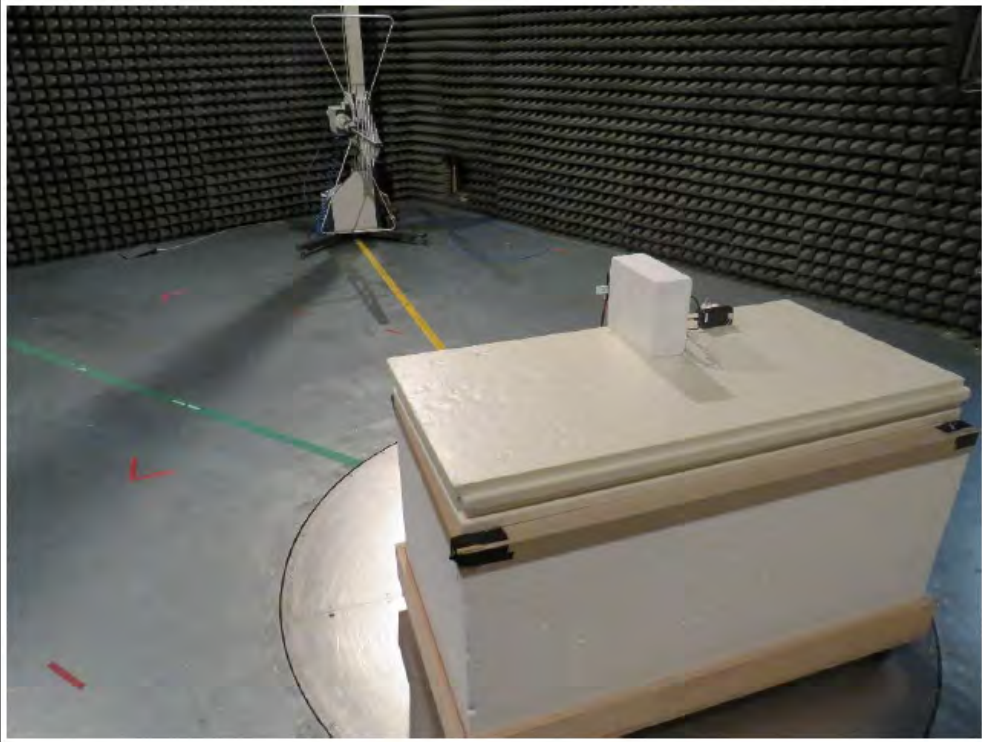
Setup for measurements above 1 GHz



EUT Test Setup



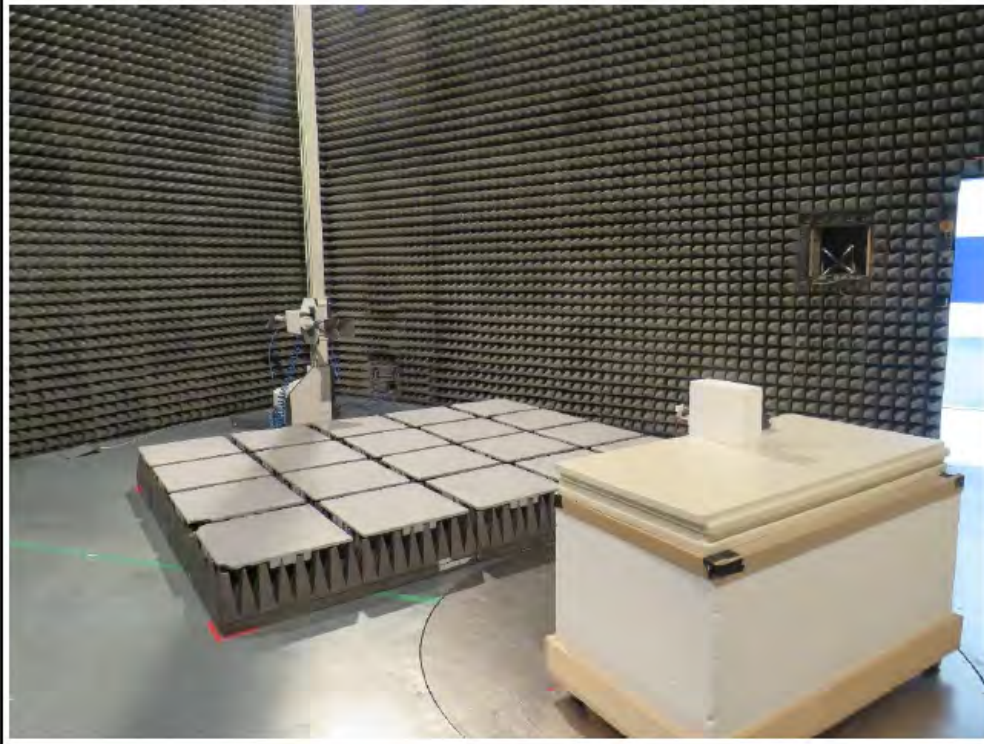
Setup for measurements below 1 GHz



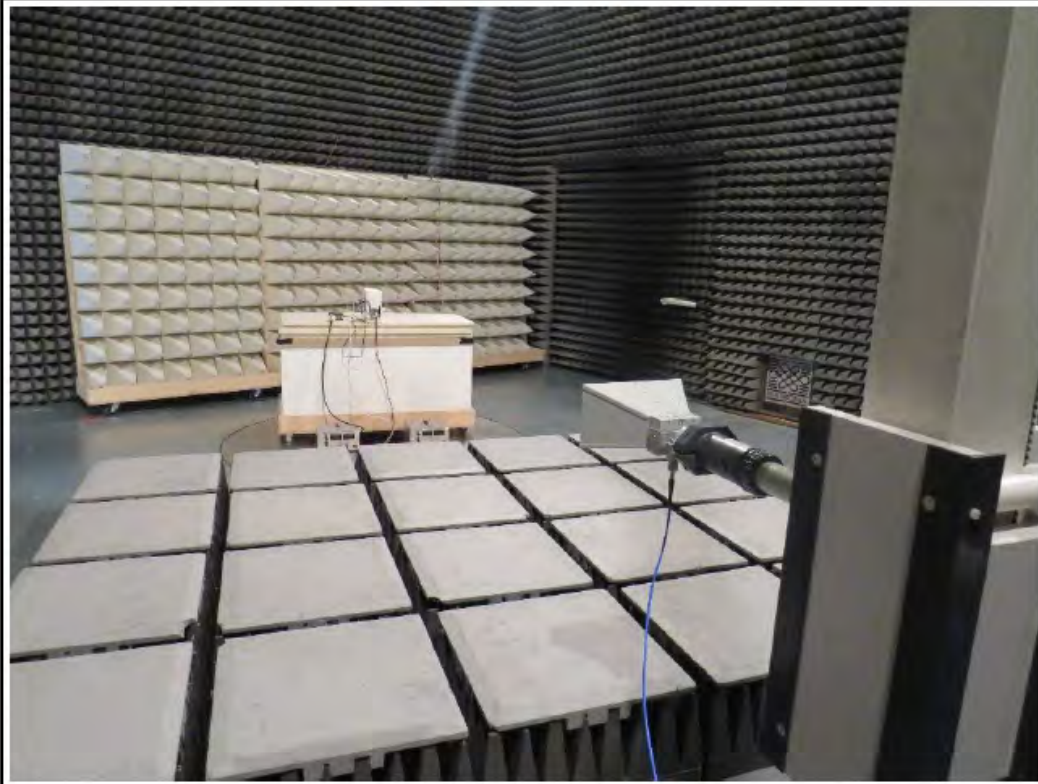
Setup for measurements below 1 GHz



Setup for measurements above 1 GHz



Setup for measurements above 1 GHz



FCC ID: XPYMAYAW2B

IC: 8595A-MAYAW2B

1. HVIN/PMN: MAYA-W276-00B

2. HVIN/PMN: MAYA-W266-00B

EUT Test Setup

