

SETUP PHOTO EXHIBIT

Report Number: R15110027-EP1

Applicant : Sony Corporation
1-7-1 Konan Minato-ku
Tokyo, 108-0075, Japan

FCC ID : PY7-76709C
PY7-54773M

EUT Description : GSM/WCDMA/LTE/5G Phone with BT, DTS/UNII a/b/g/n/ac/ax, GPS, WPT and NFC

Date Of Issue:
2024-04-05

Prepared by:
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TEL: (919) 549-1400



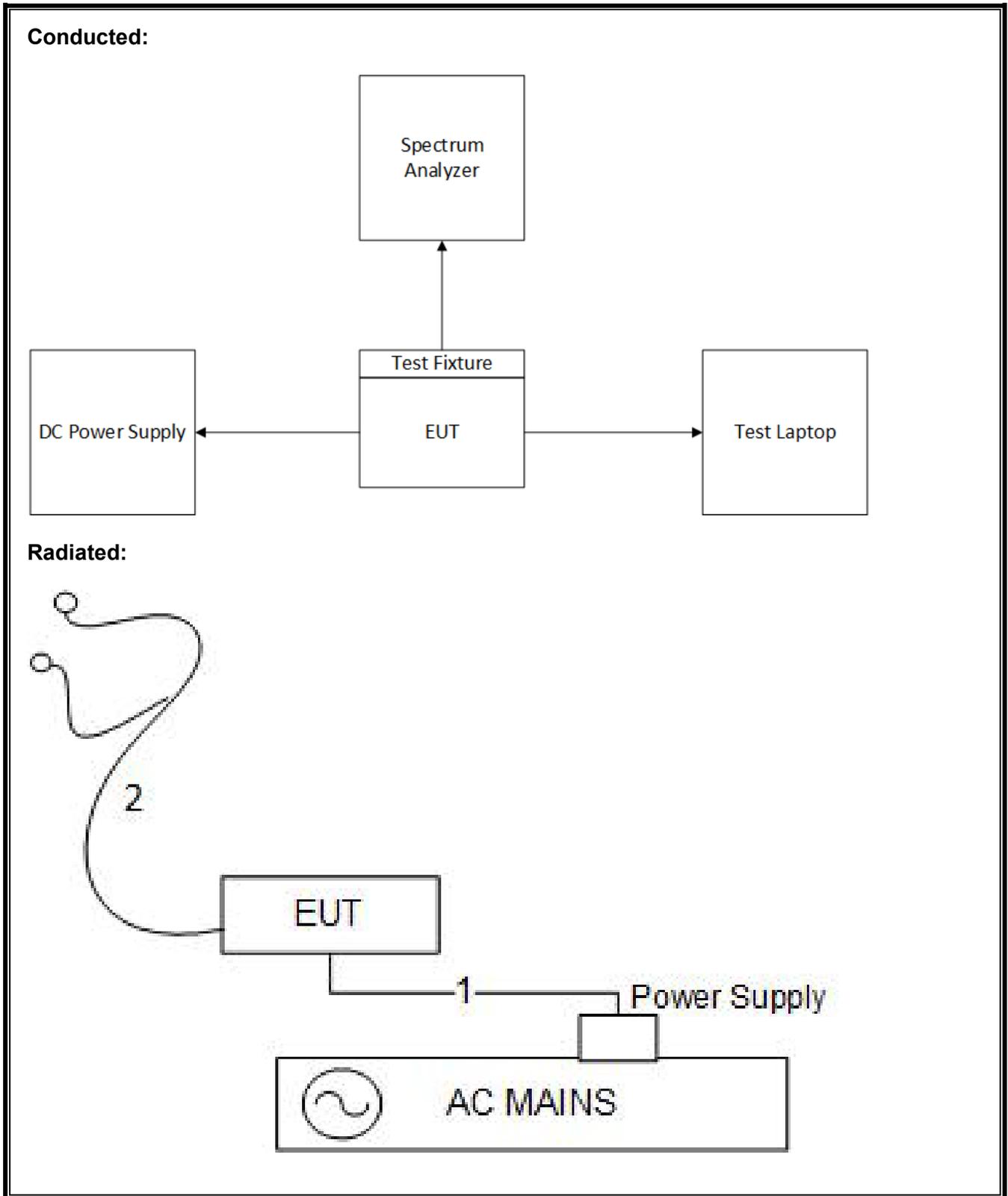
REPORT REVISION HISTORY

Rev.	Issue Date	Revisions	Revised By
v1	2024-04-05	Initial Issue	Noah Bennett

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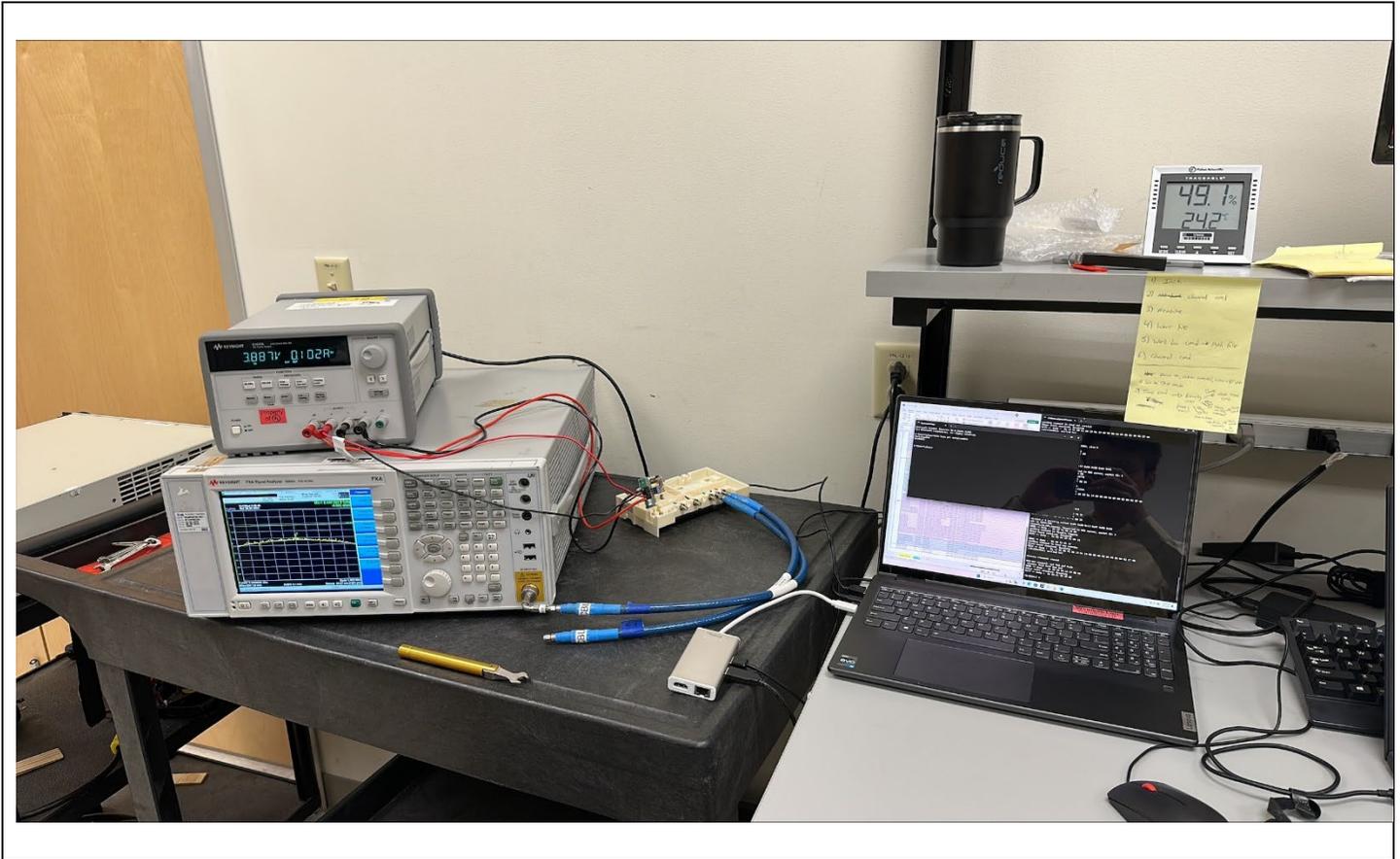
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1. SETUP DIAGRAMS

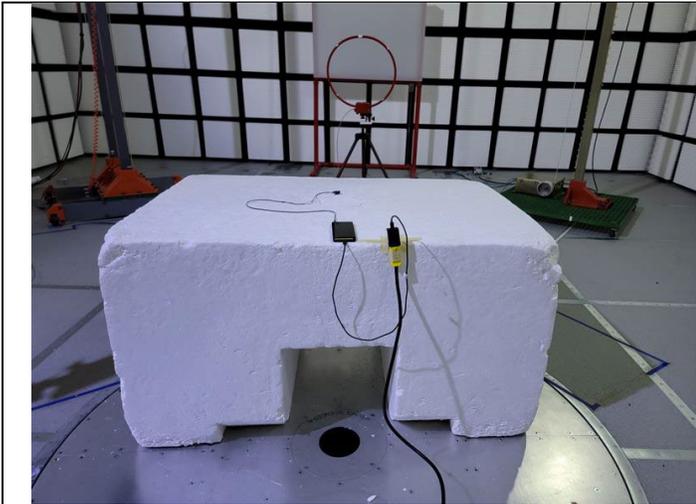


2. SETUP PHOTOS

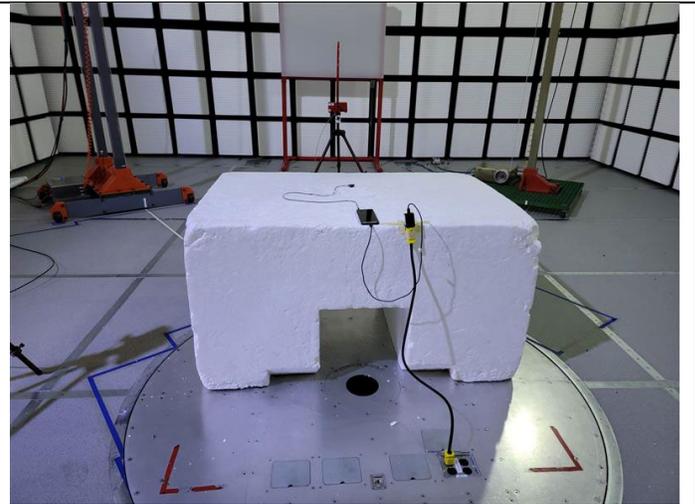
CONDUCTED MEASUREMENT SETUP



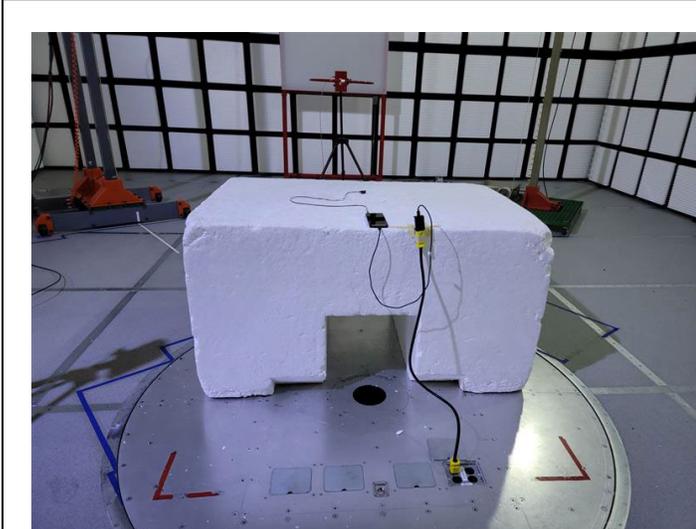
RADIATED RF MEASUREMENT SETUP



BL30 Setup 0 Degrees
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2



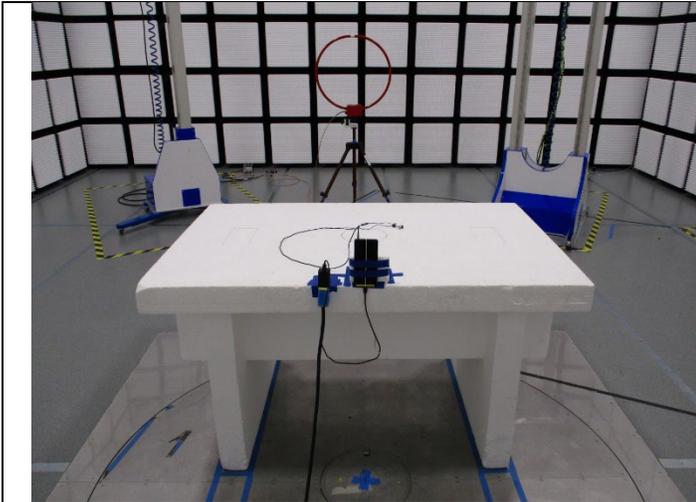
BL30 Setup 90 Degrees
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2



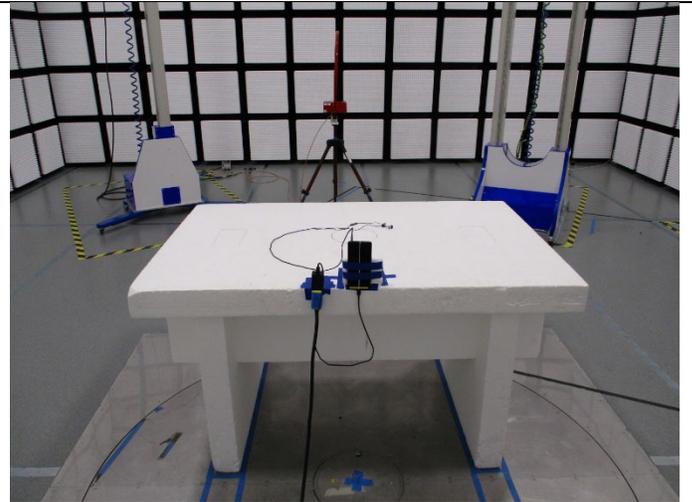
BL30 Setup Flat
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2



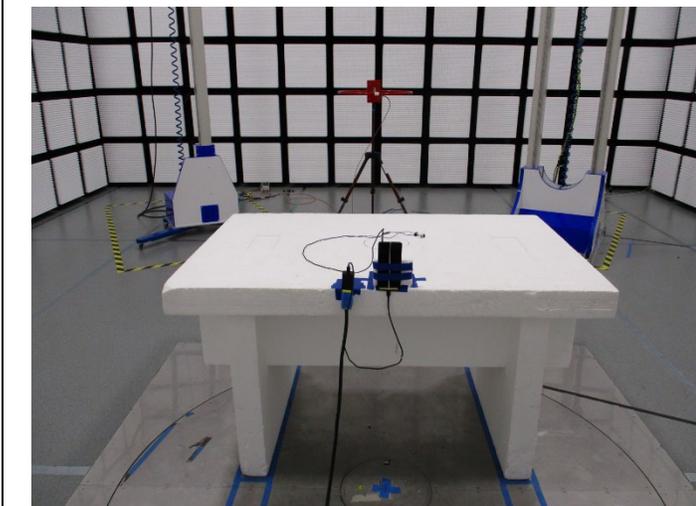
BL30 Setup Front
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2



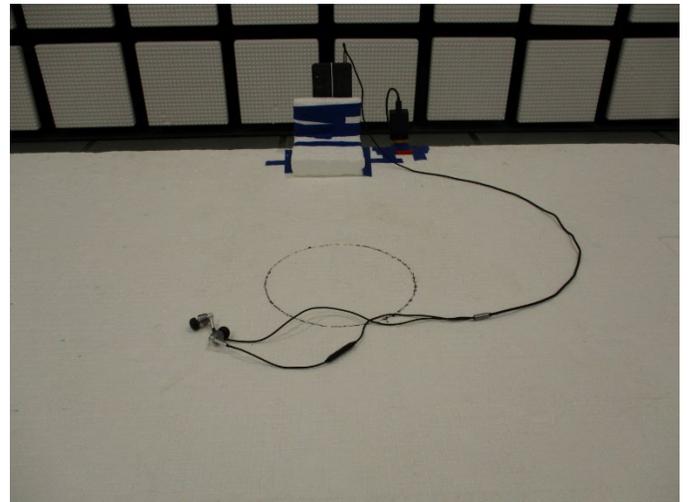
BL30 Setup 0 Degrees
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna



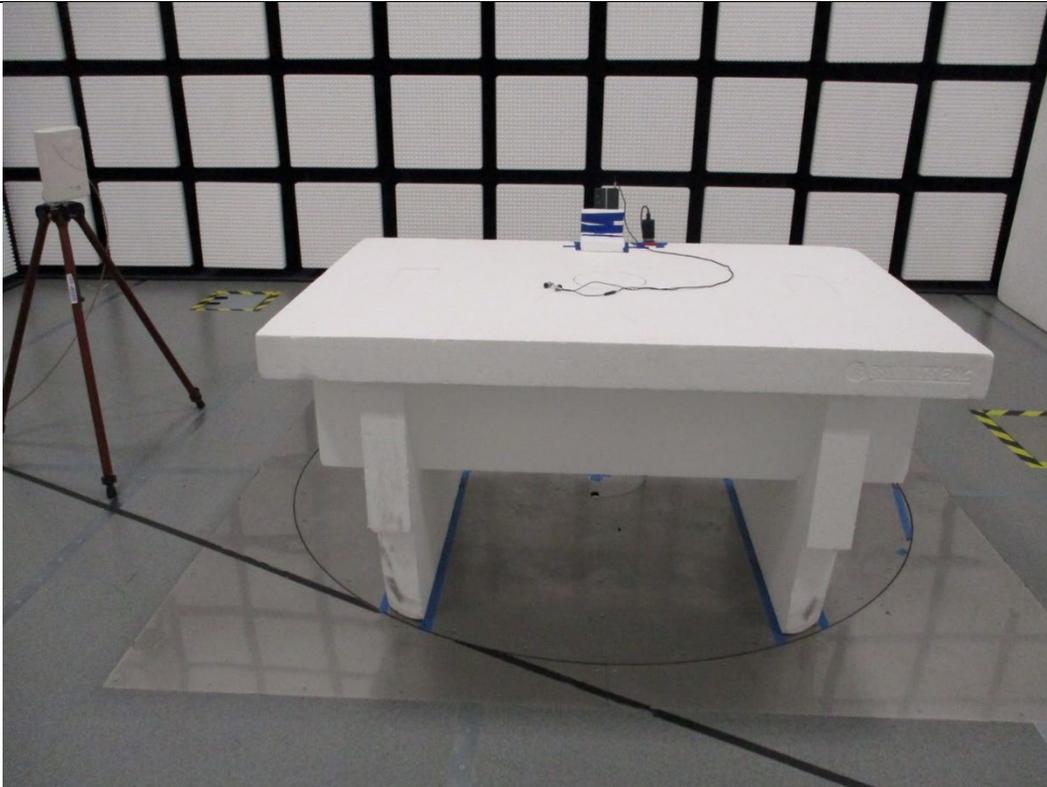
BL30 Setup 90 Degrees
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna



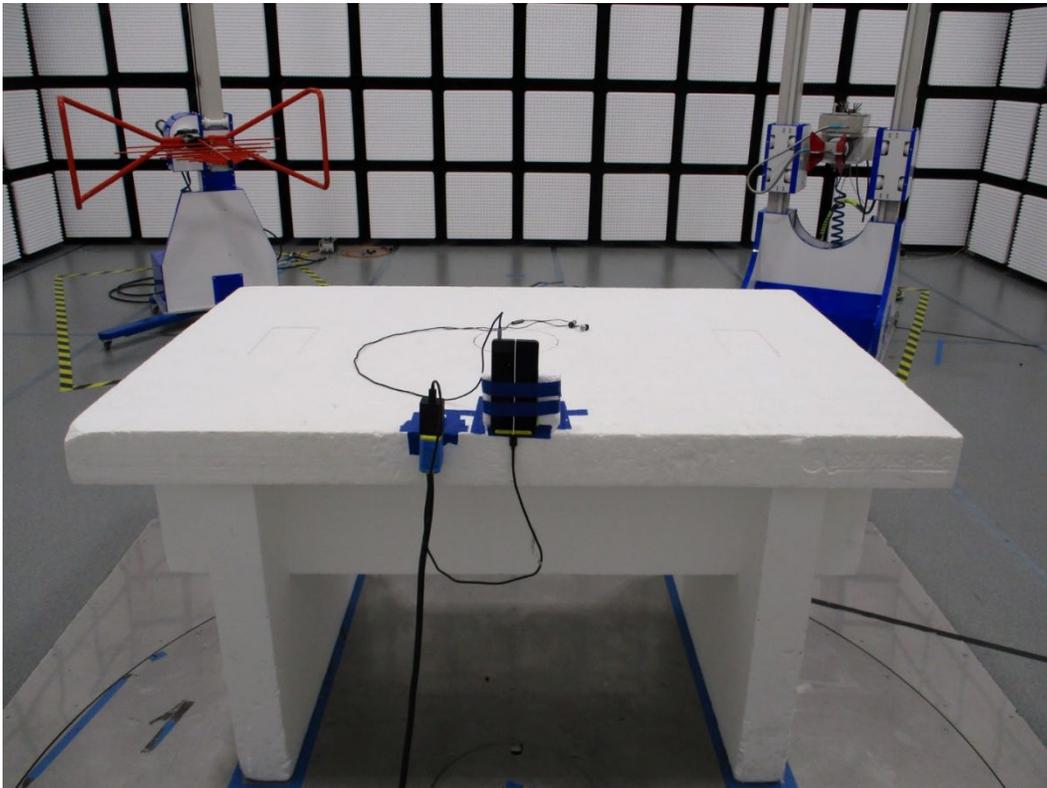
BL30 Setup Flat
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna



BL30 Setup Front
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna



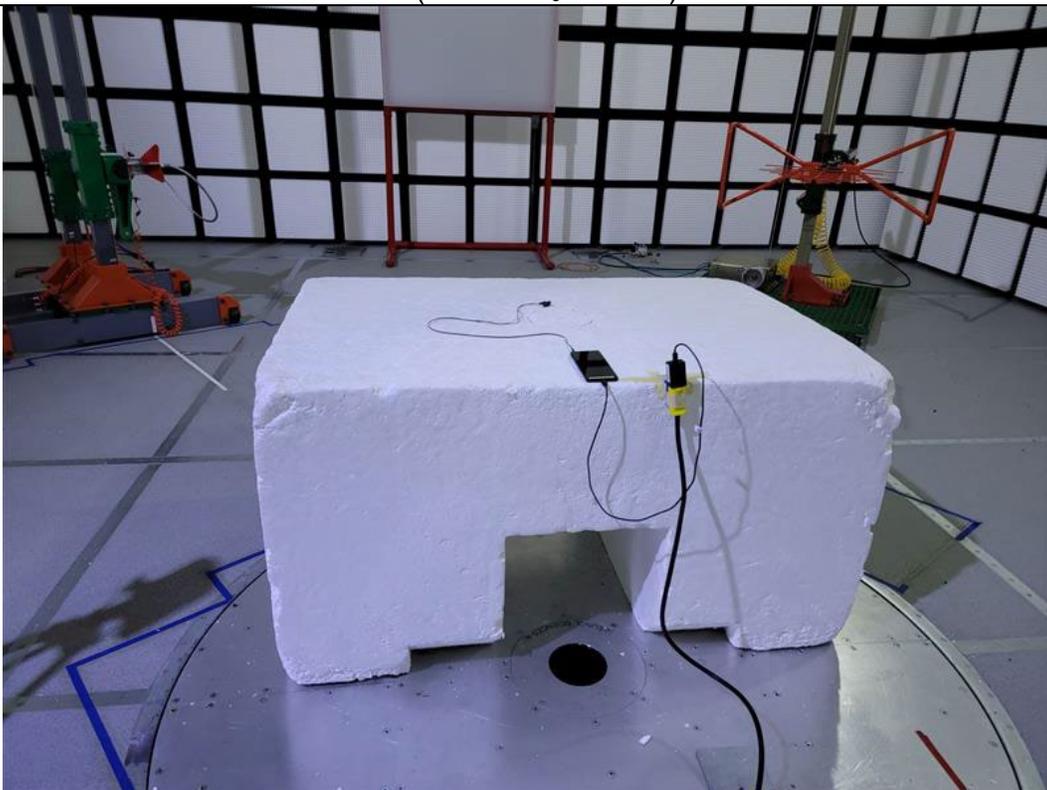
BL1G Setup Front
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna



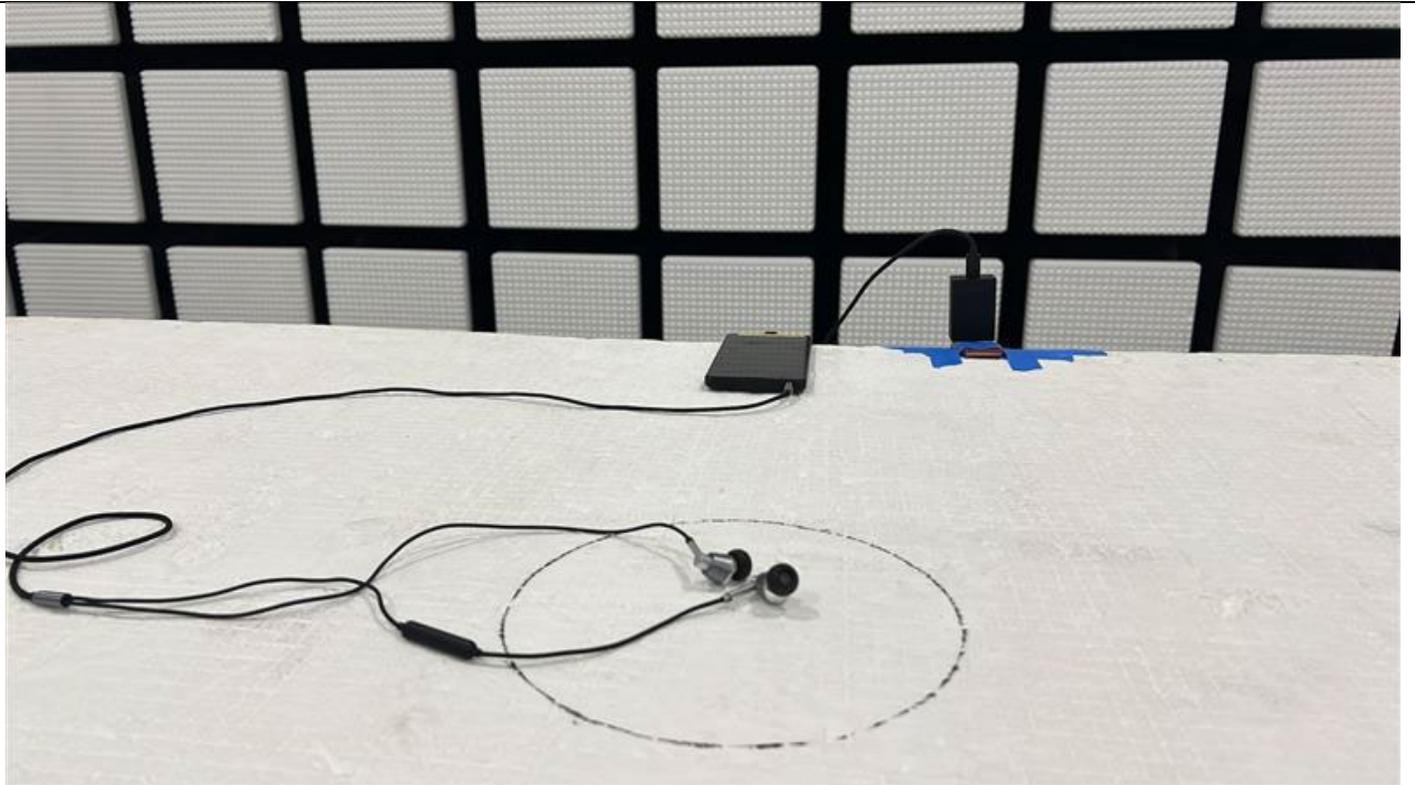
BL1G Setup Back
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna



BL1G Setup Front
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2



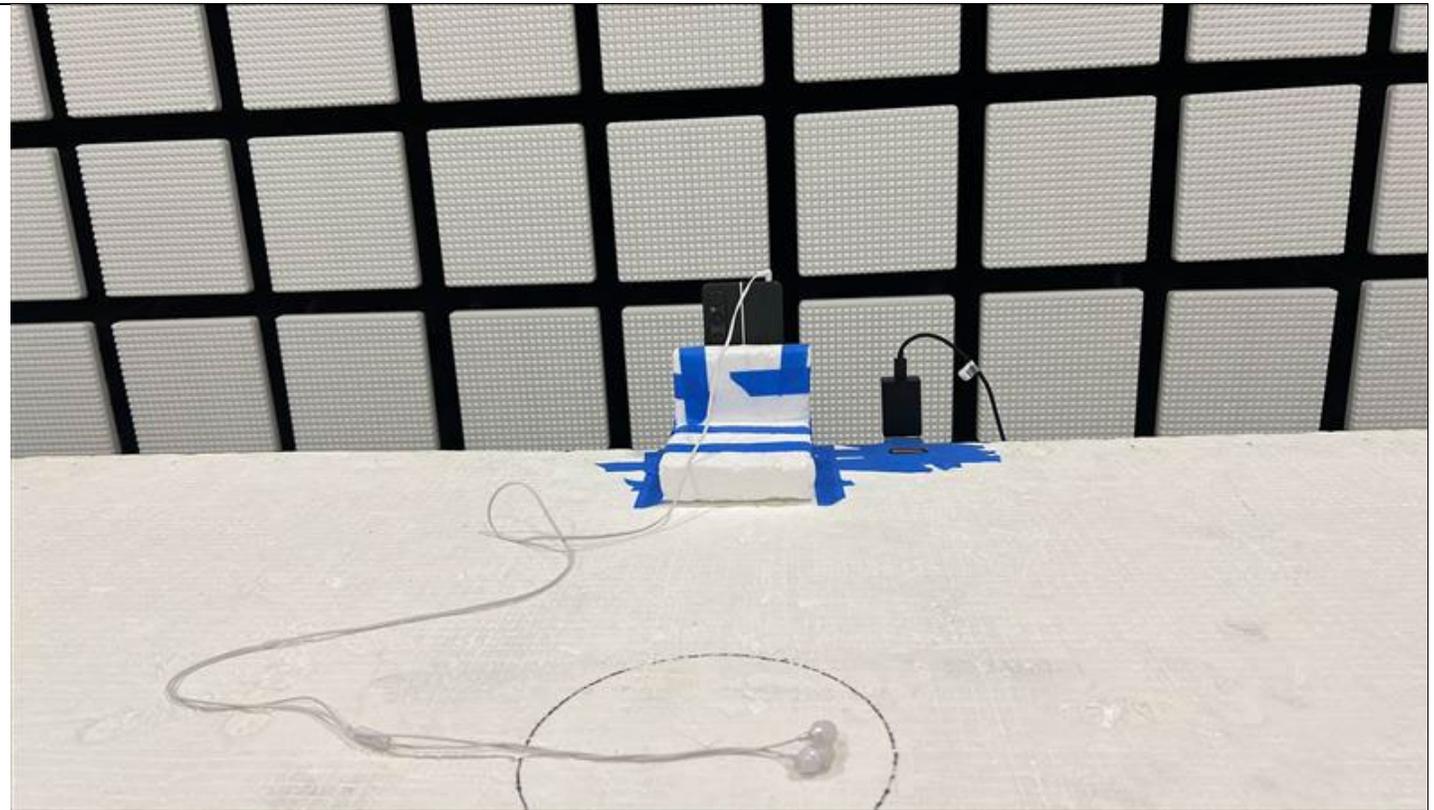
BL1G Setup Back
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2



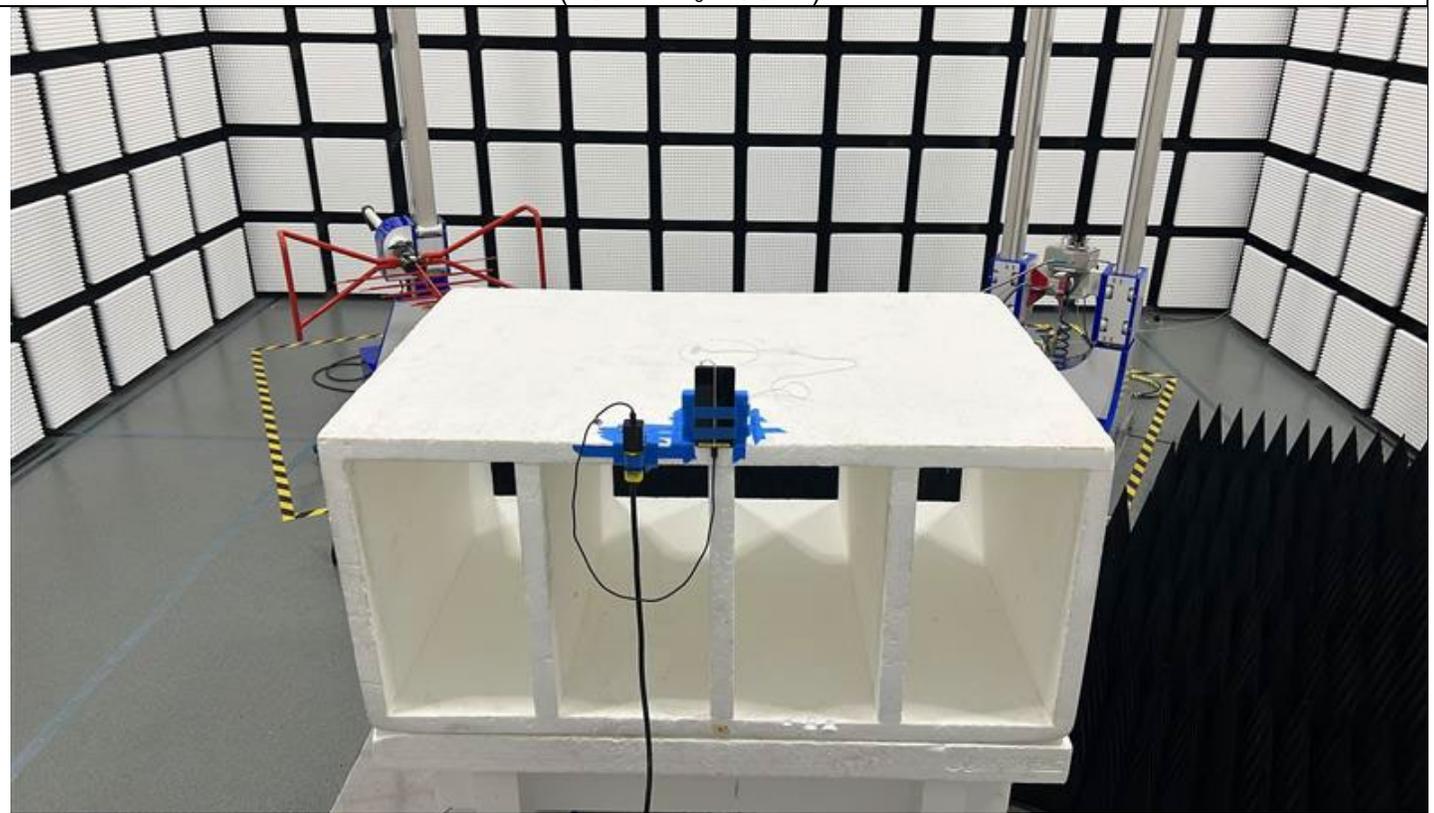
A1G Setup Front
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2



A1G Setup Back
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Main 2

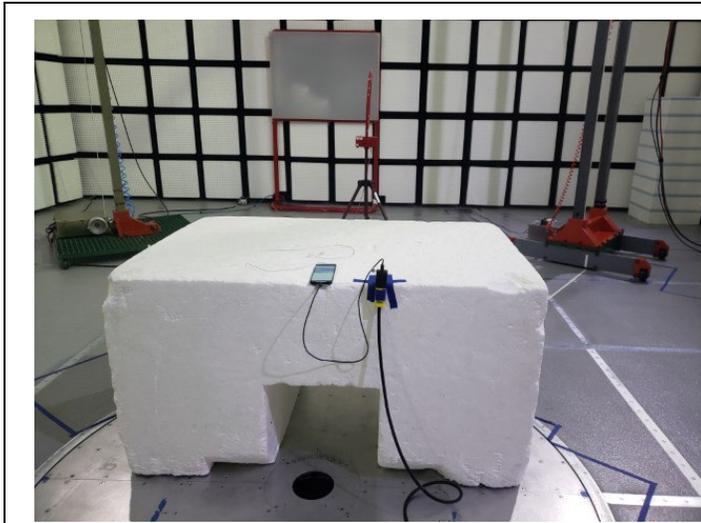


A1G Setup Front
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna

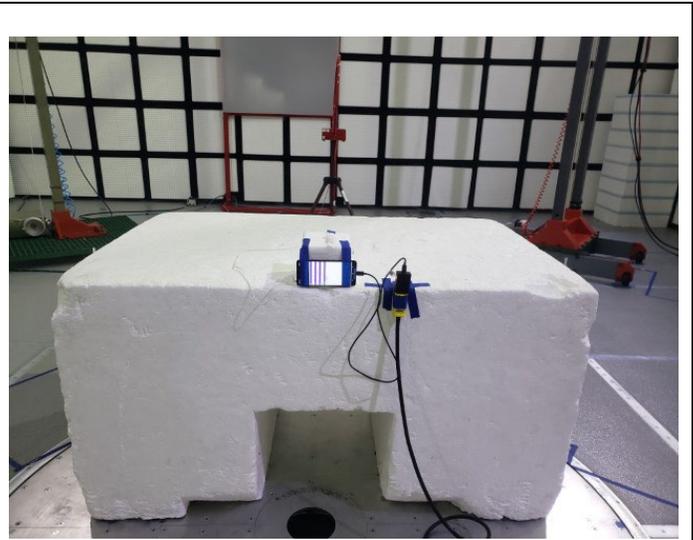


A1G Setup Back
Mid Band ($1\text{GHz} < F_c < 3\text{GHz}$) Sub Antenna

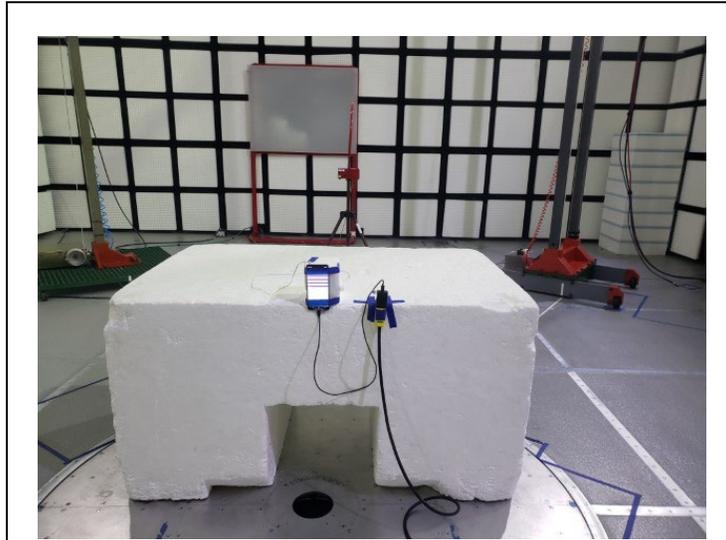
XYZ SETUP PHOTOS



X Orientation



Y Orientation



Z Orientation

END OF TEST REPORT