

TEST REPORT

Report Number: R14607588-EP3

Applicant : Amantya Technologies Private Limited
12th Floor, Tower B, Unitech Cyber Park, sector 39
Gurugram, India 122003

Model : 5GTP202SSMECn256677

FCC ID : 2BASDAMTMEC20234

EUT Description : Single Cell High Capacity Sub6

Test Standard(s) : FCC CFR 47 Part 2, Part 22, Part 24, Part 27

Date Of Issue:

2023-07-25

Prepared by:

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Revision History

<u>Rev.</u>	<u>Issue Date</u>	<u>Revisions</u>	<u>Revised By</u>
V1	2023-07-25	Initial Review	Noah Bennett

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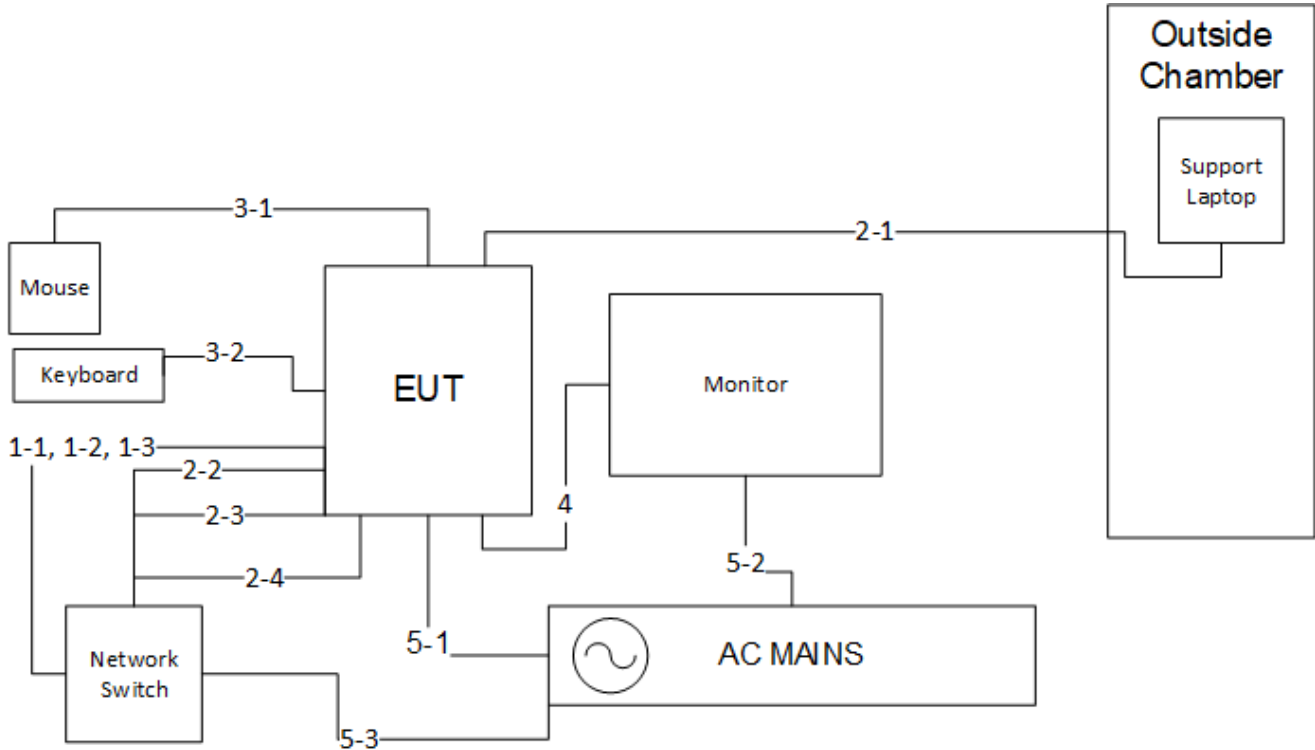
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1. DESCRIPTION OF TEST SETUP

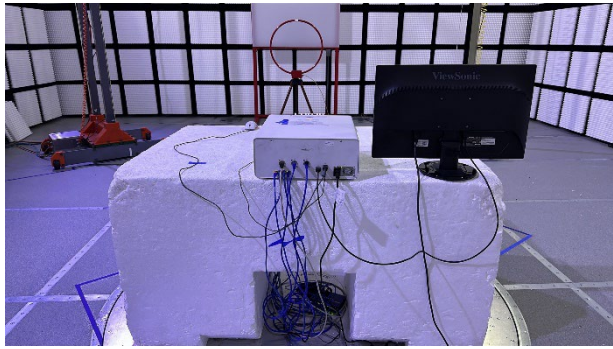
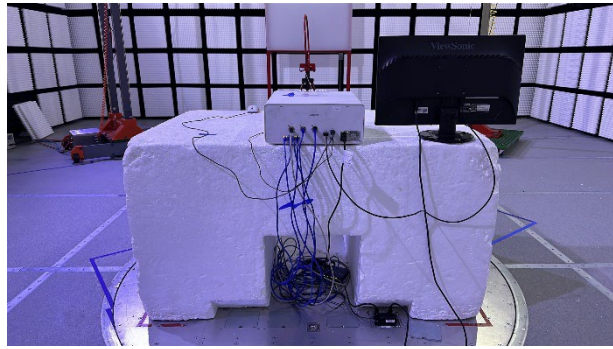
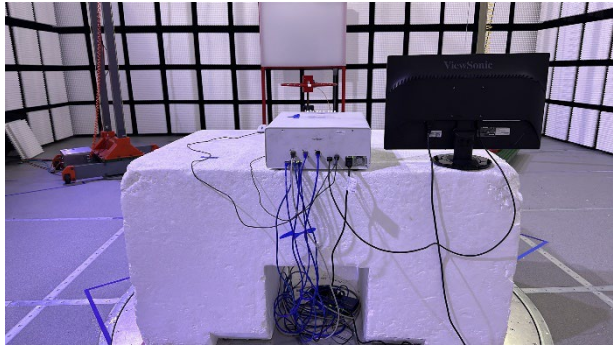
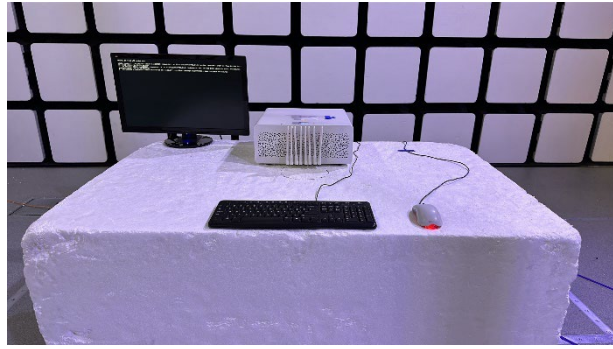
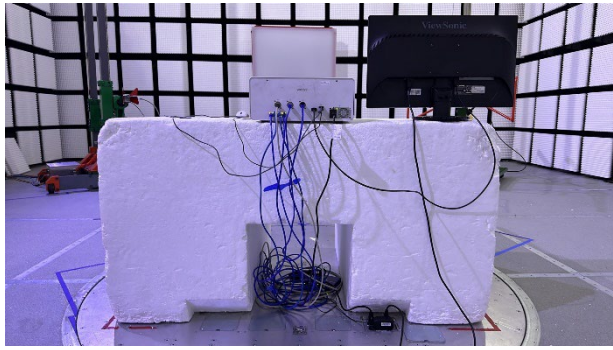

TEST SETUP

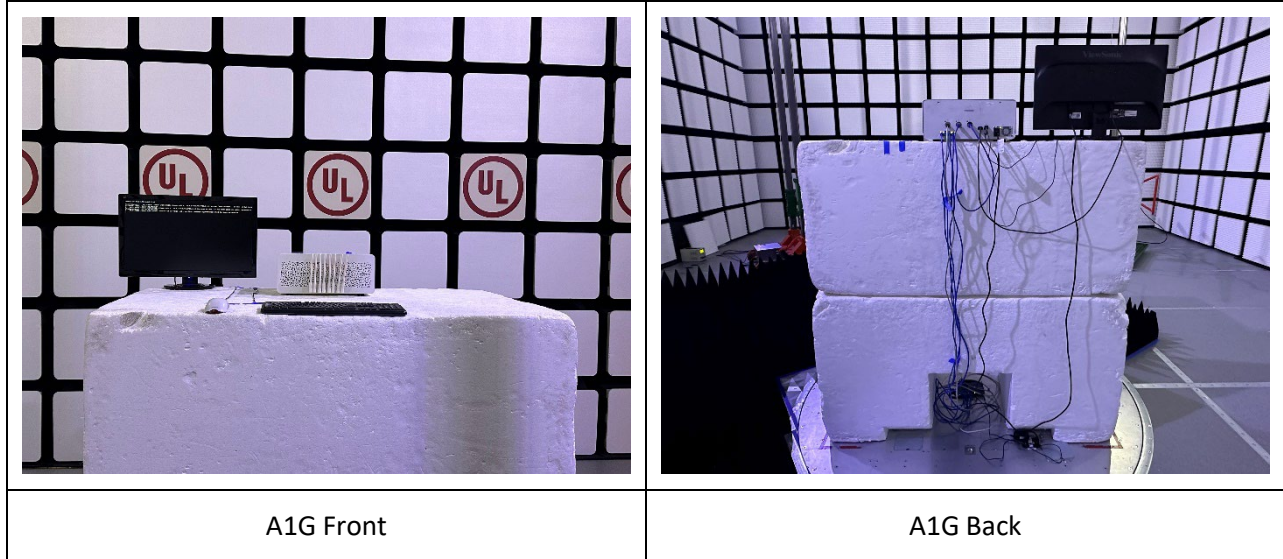
EUT is powered by AC/DC adapter, connected to support equipment. Test software exercise the radio to transmit. The Support laptop was set outside the test chamber via shielded RF45 cable.

SETUP DIAGRAMS



2. SETUP PHOTOS

RADIATED RF MEASUREMENT SETUP FOR PORTABLE CONFIGURATION	
	
BL30M Face On	BL30M Face Off
	
BL30M Flat	BL30M Front
	
BL1G Back	BL1G Front



END OF REPORT