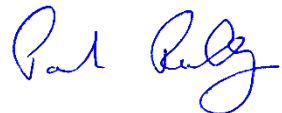


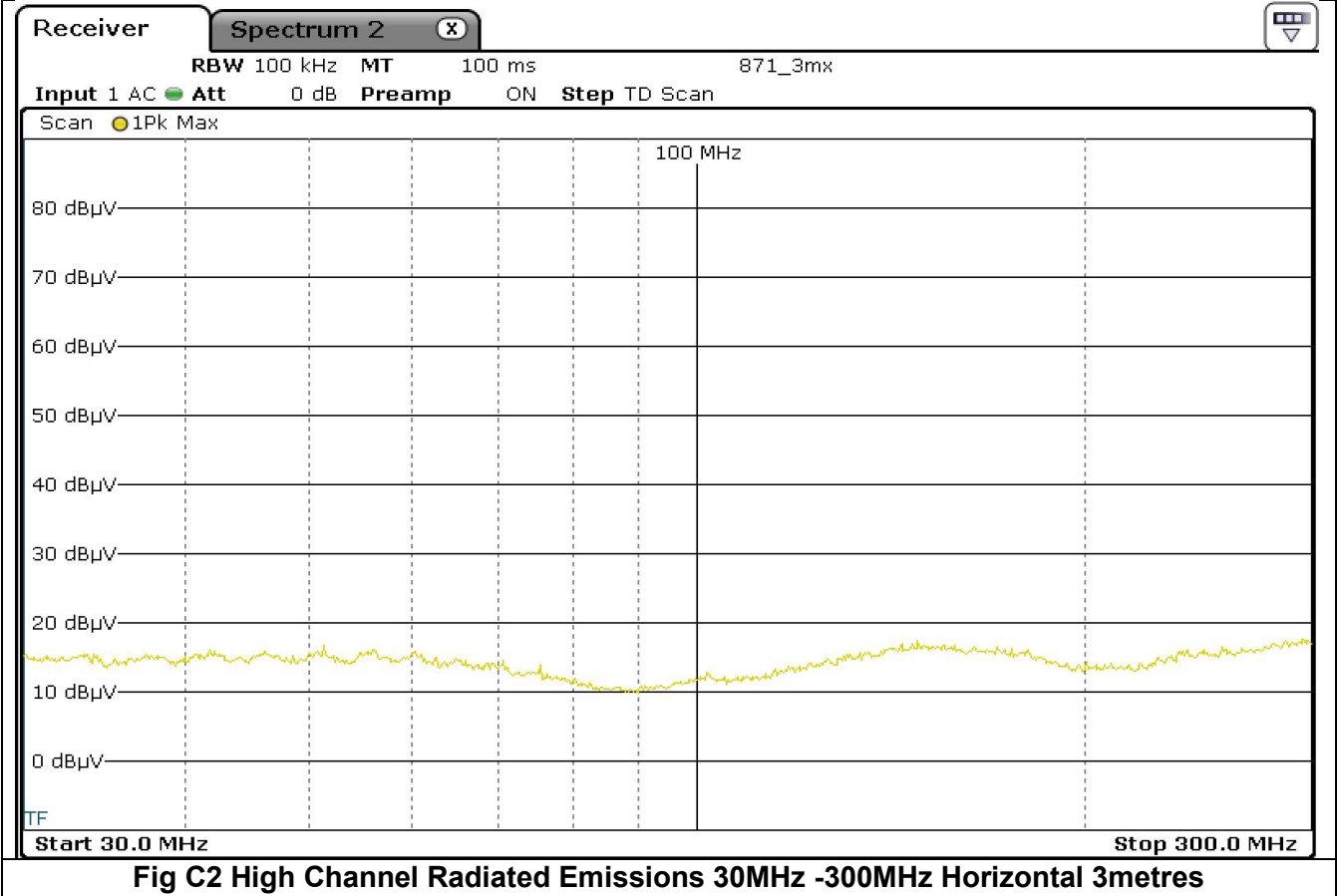
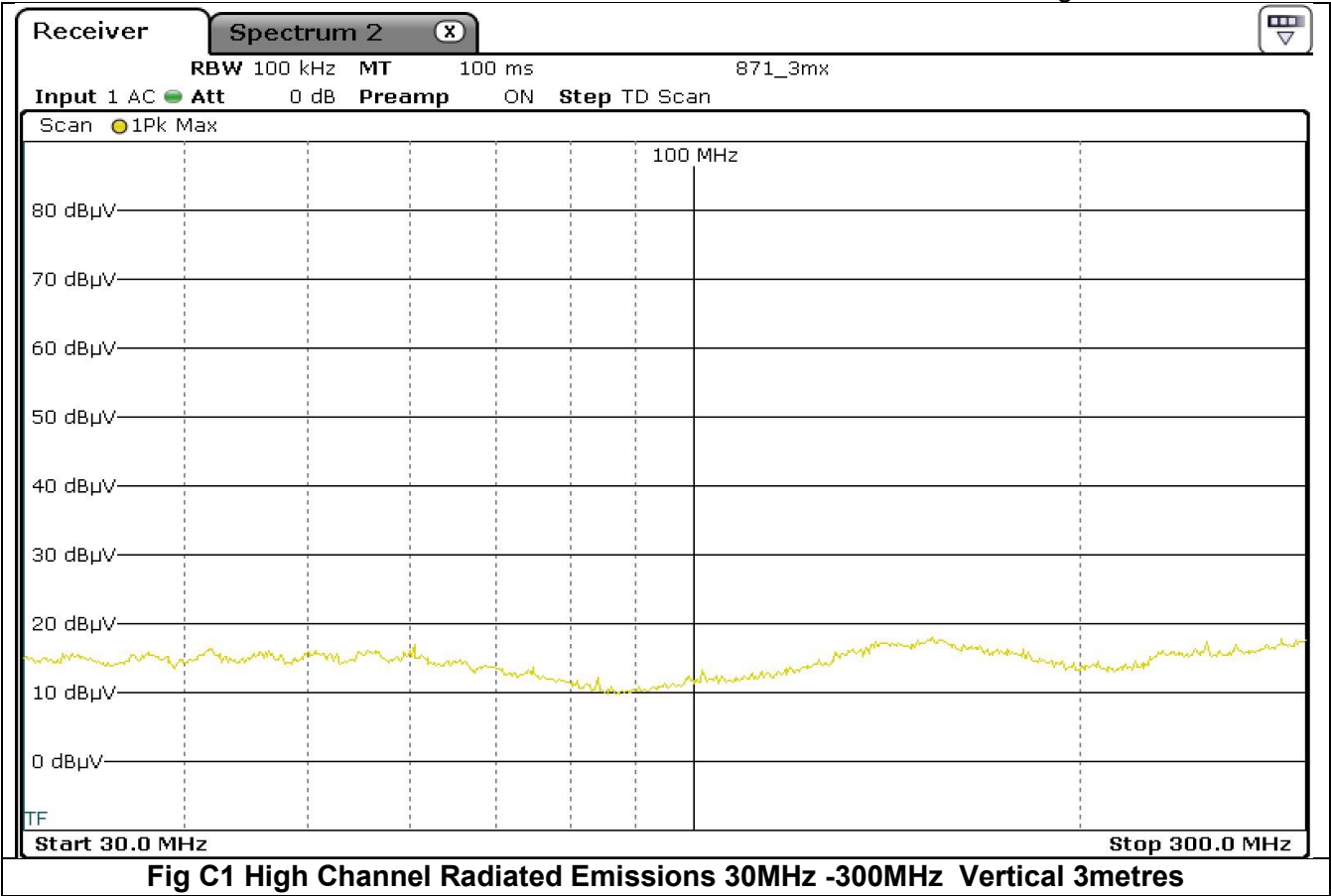
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Quotation	Q21-0402-1
Prepared For	Engineea Remote Technologies SL
Address	Calle del Pol. Ind. Berroa 19, Oficina 502 Tajonar Comunidad Foral de Navarra Spain 31192
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Tested By	Joy Dalayap / Dan Ikeh
Test Report By	Michael Kirby
FCC Test Firm Registration	409640
IC Site Registration	IE0001
Date	29 th Jun 2022
EUT Description	Sensor with Bluetooth Low Energy
FCC ID	2AYE3TK4E13294G0X
Authorised by	Paul Reilly
Authorised Signature:	

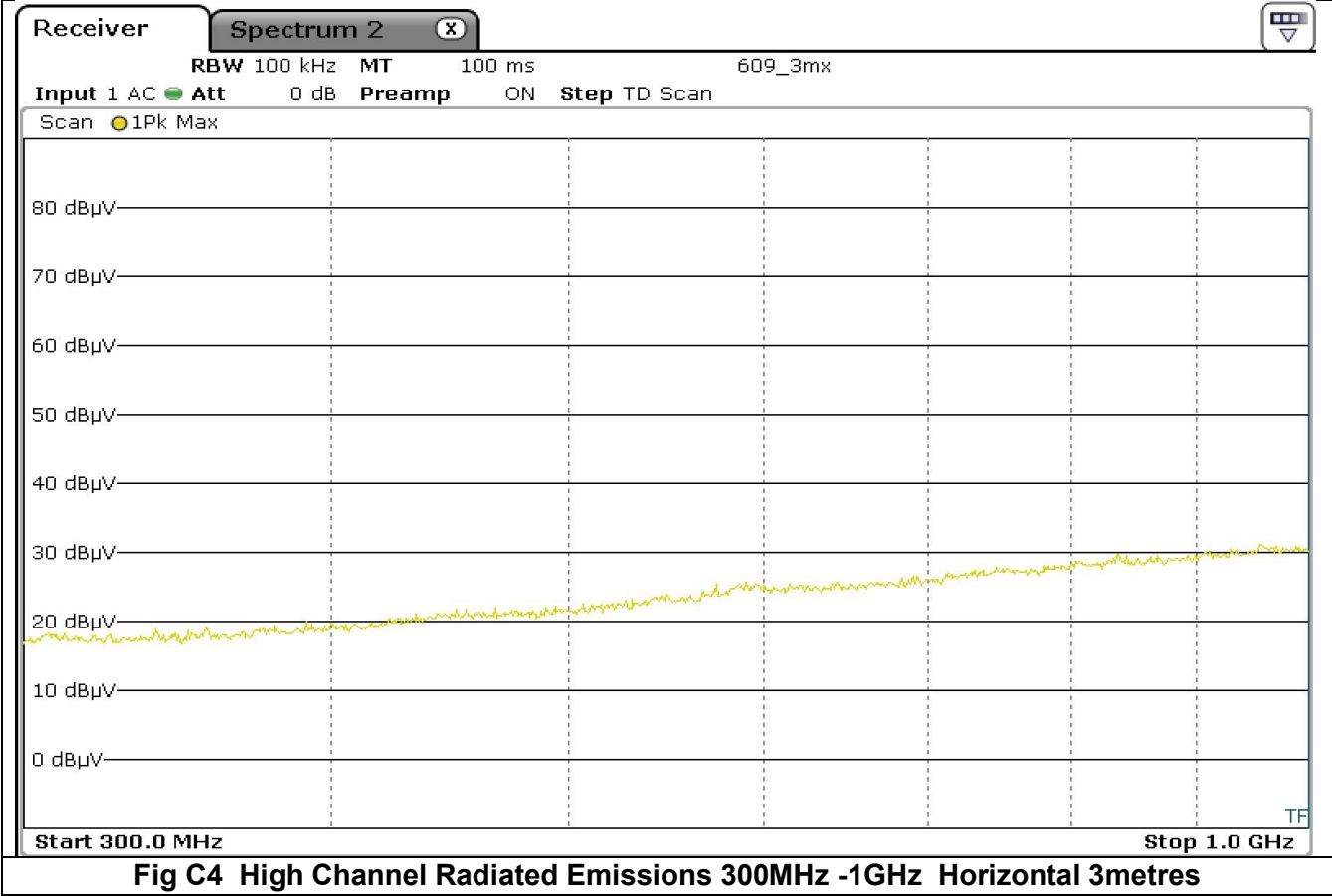
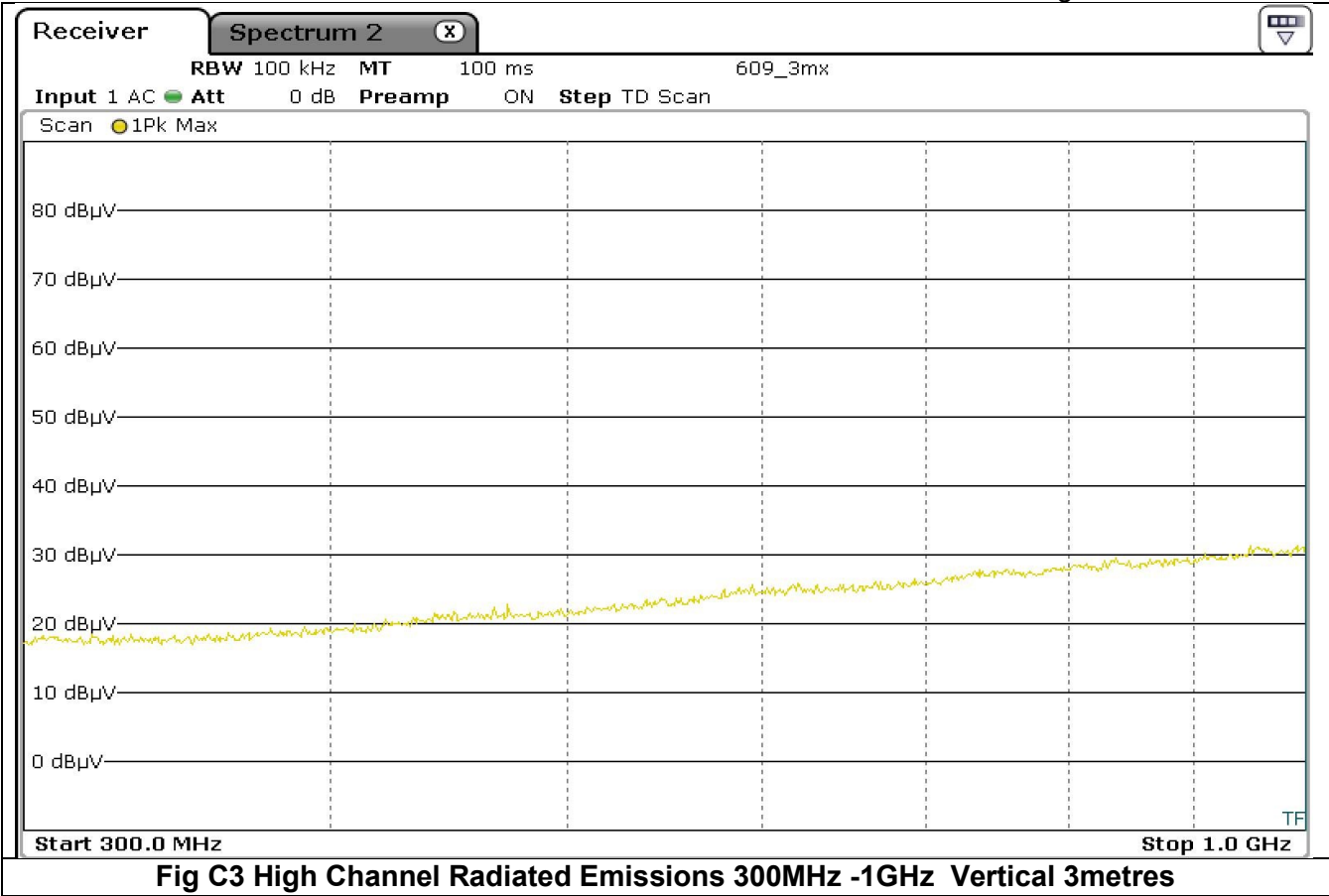
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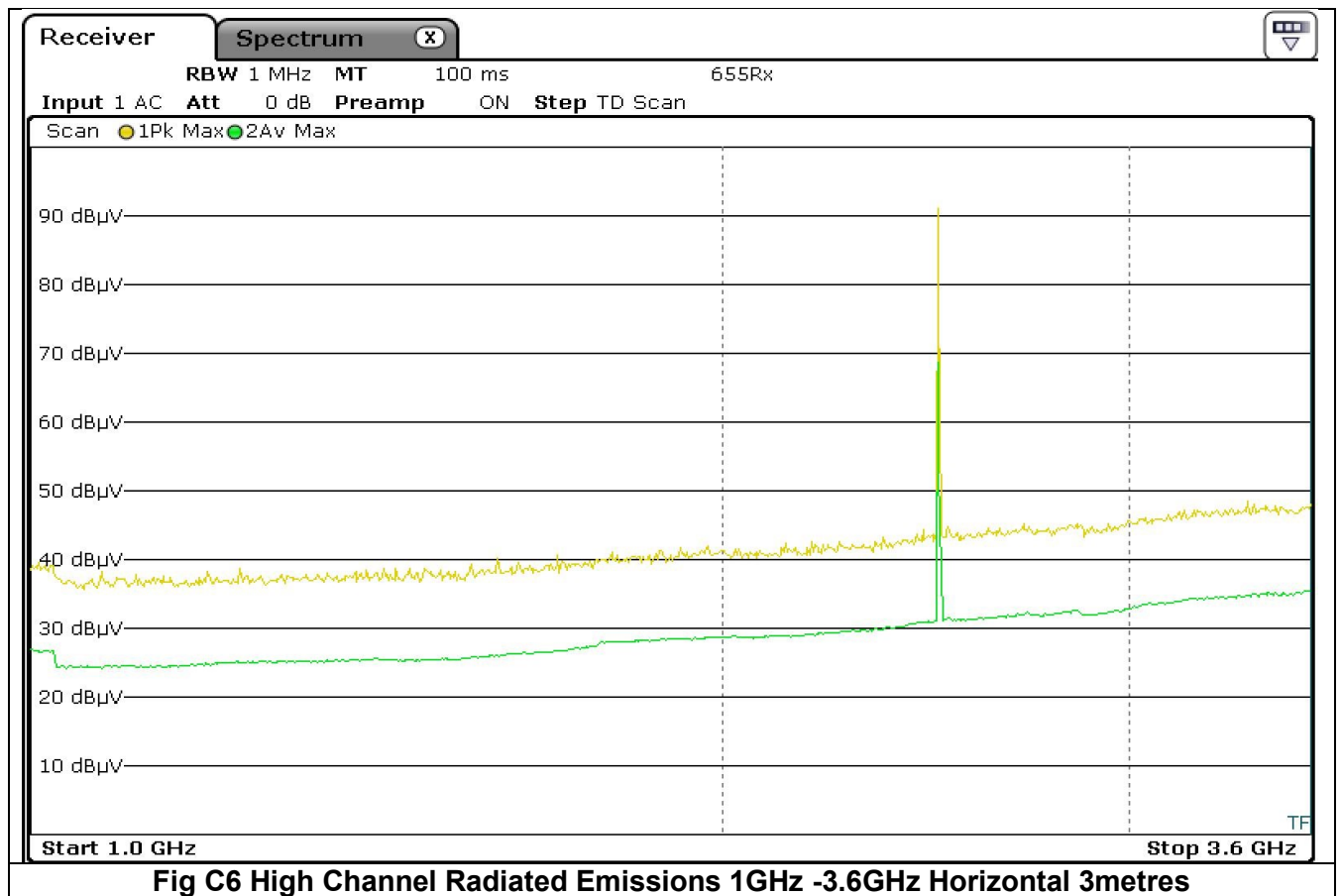
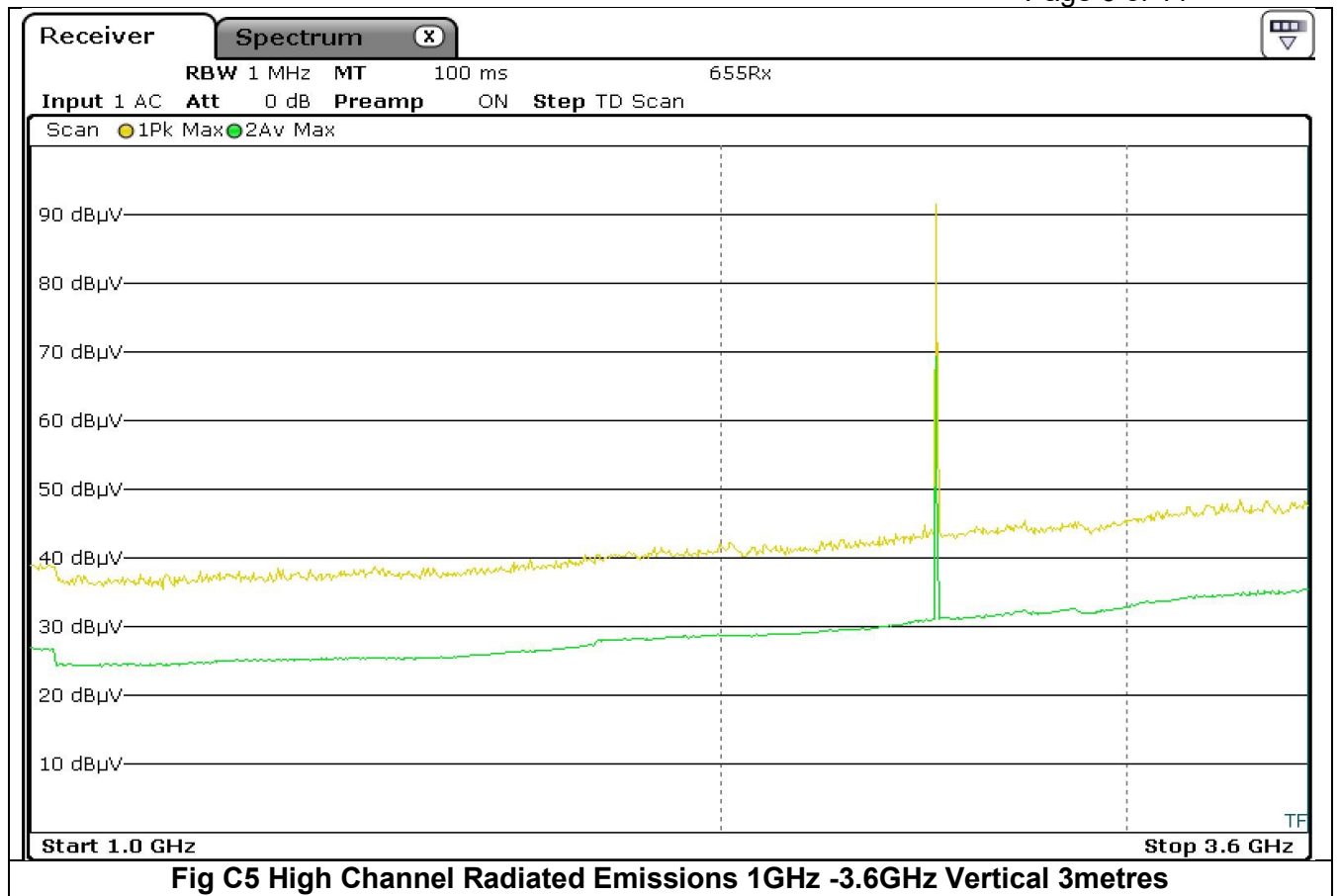
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Appendix C Radiated Spurious Emissions







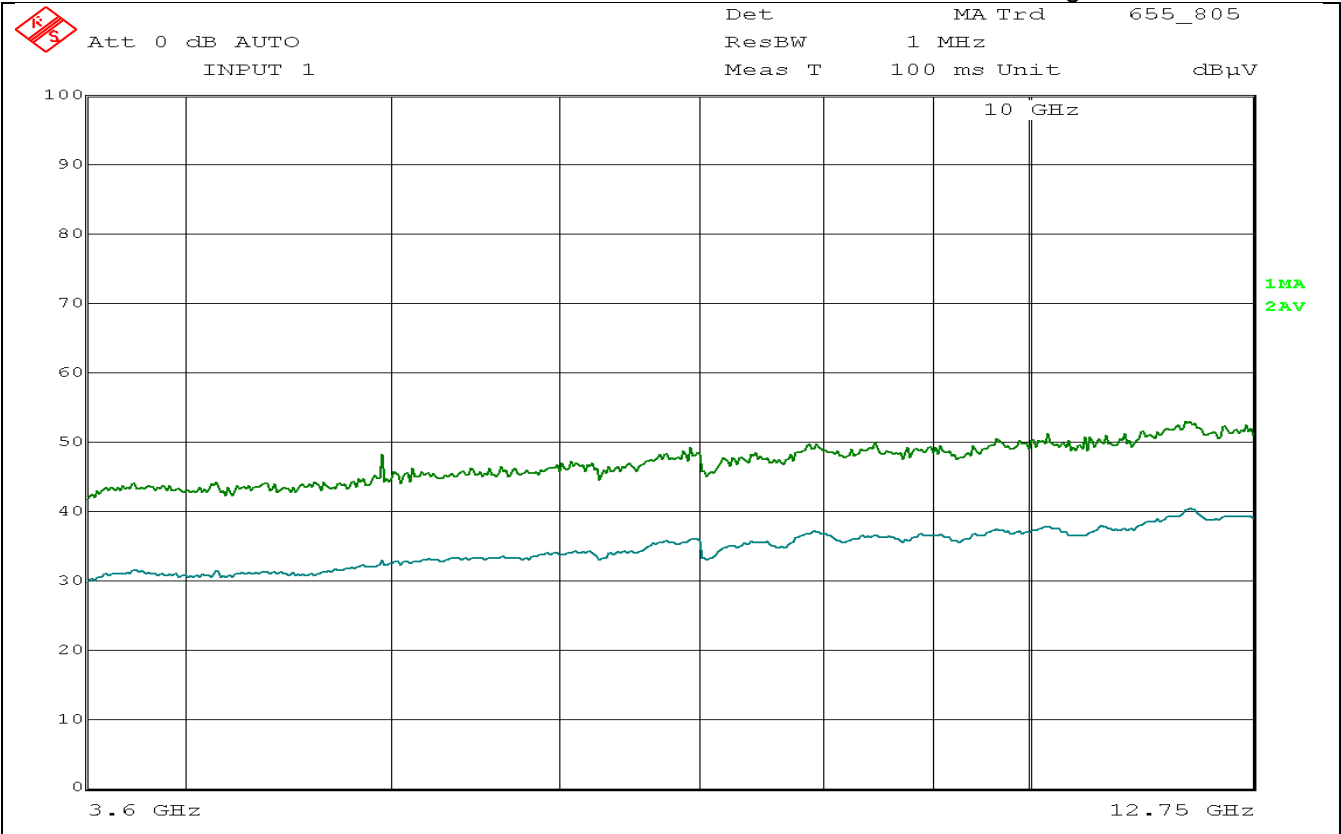


Fig C7 High Channel Radiated Emissions 3.6GHz -12.75GHz Vertical 3metres

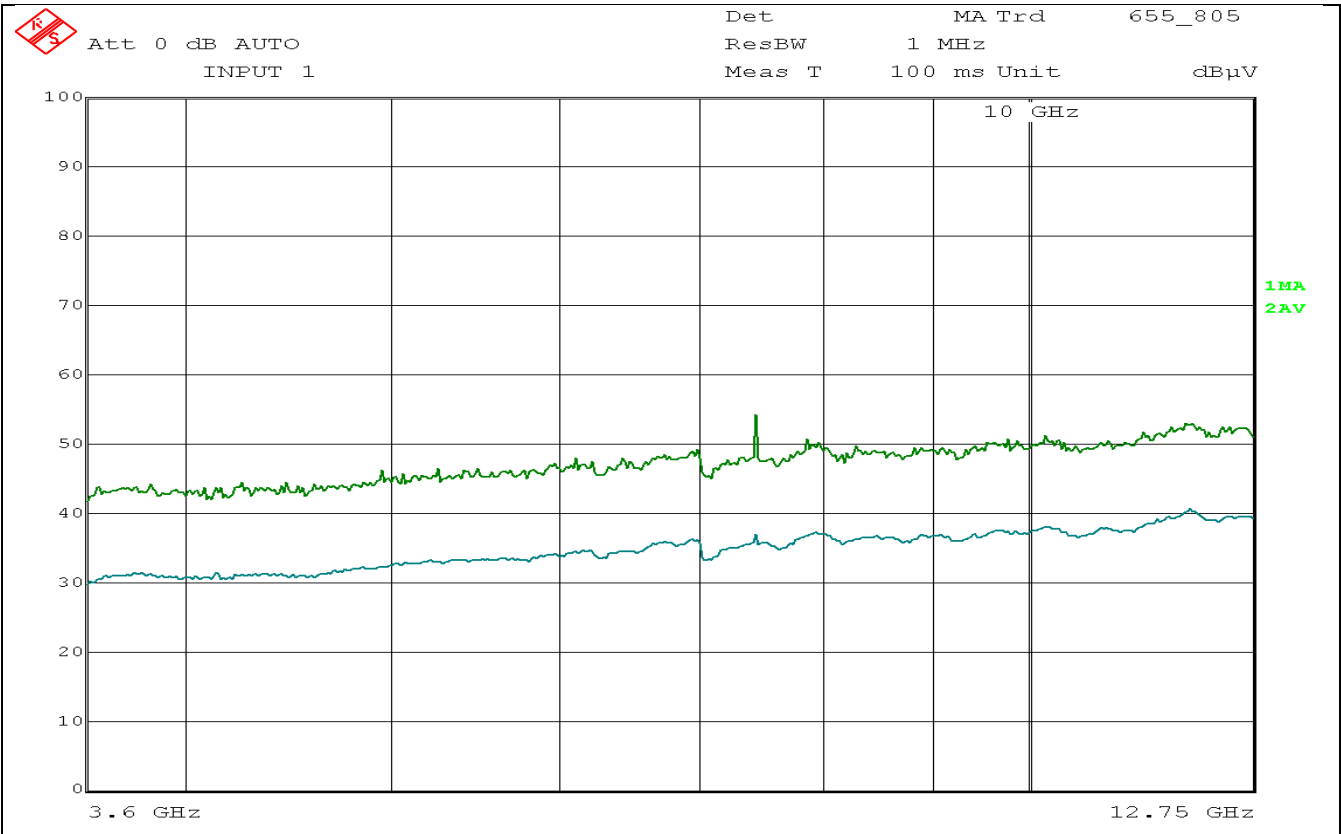


Fig C8 High Channel Radiated Emissions 3.6GHz -12.75GHz Horizontal 3metres

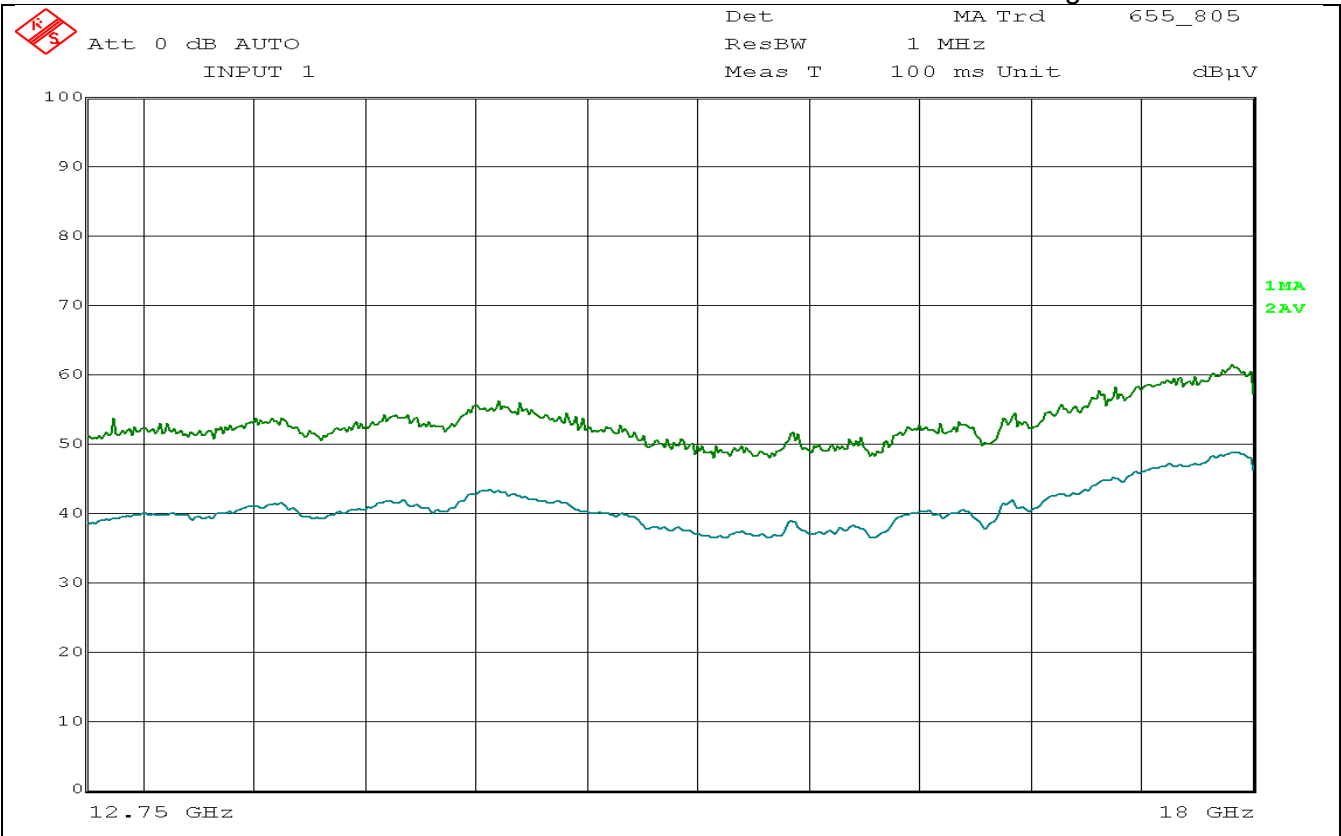


Fig C9 High Channel Radiated Emissions 12.75GHz -18GHz Vertical 3metres

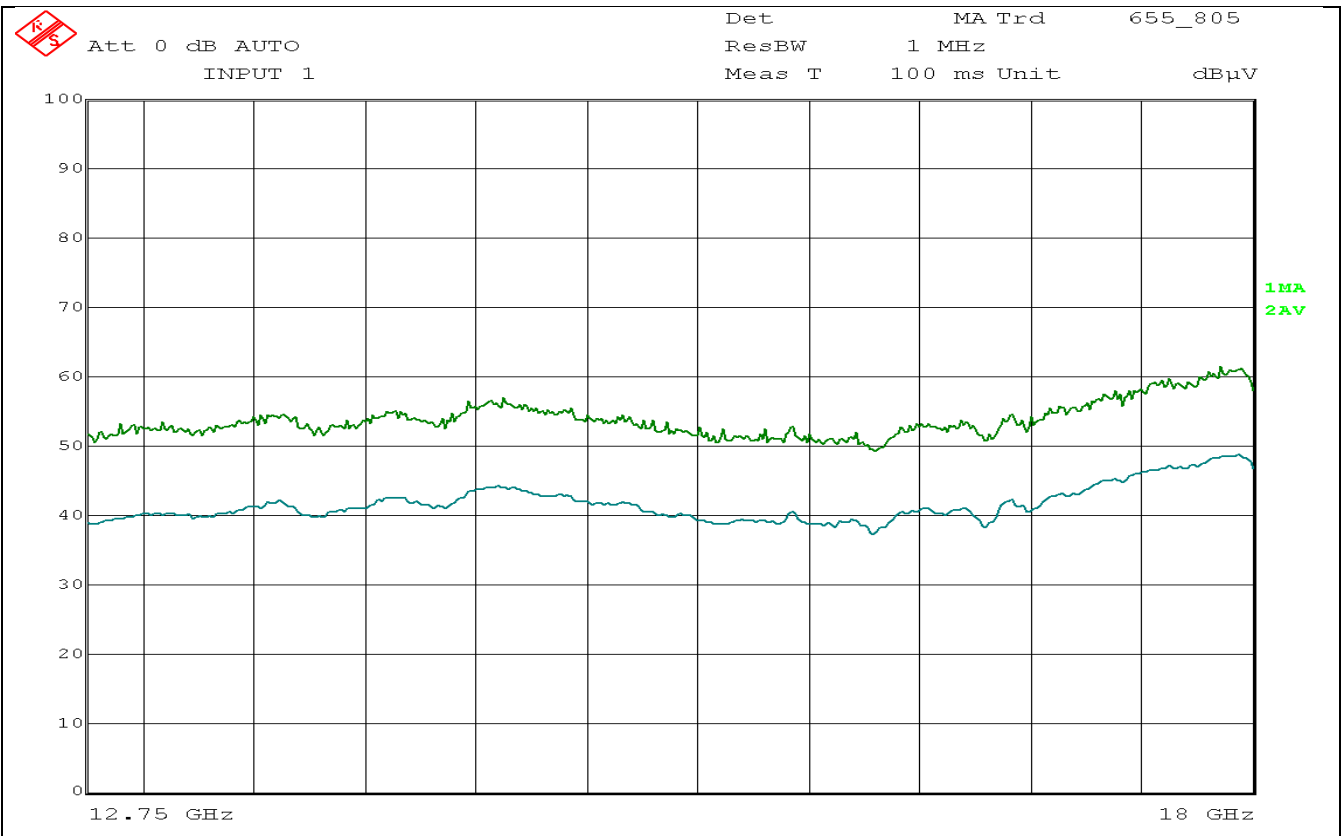
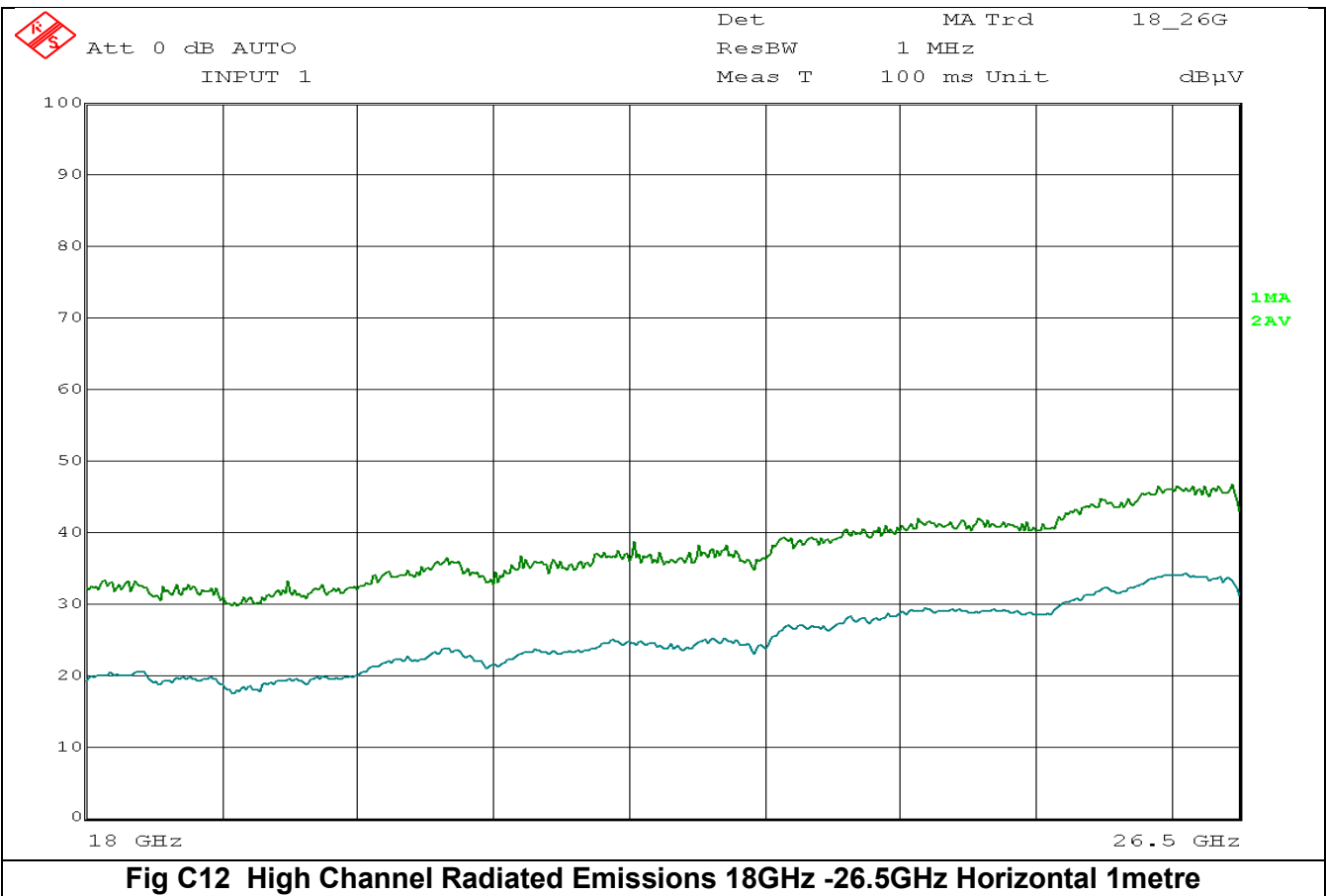
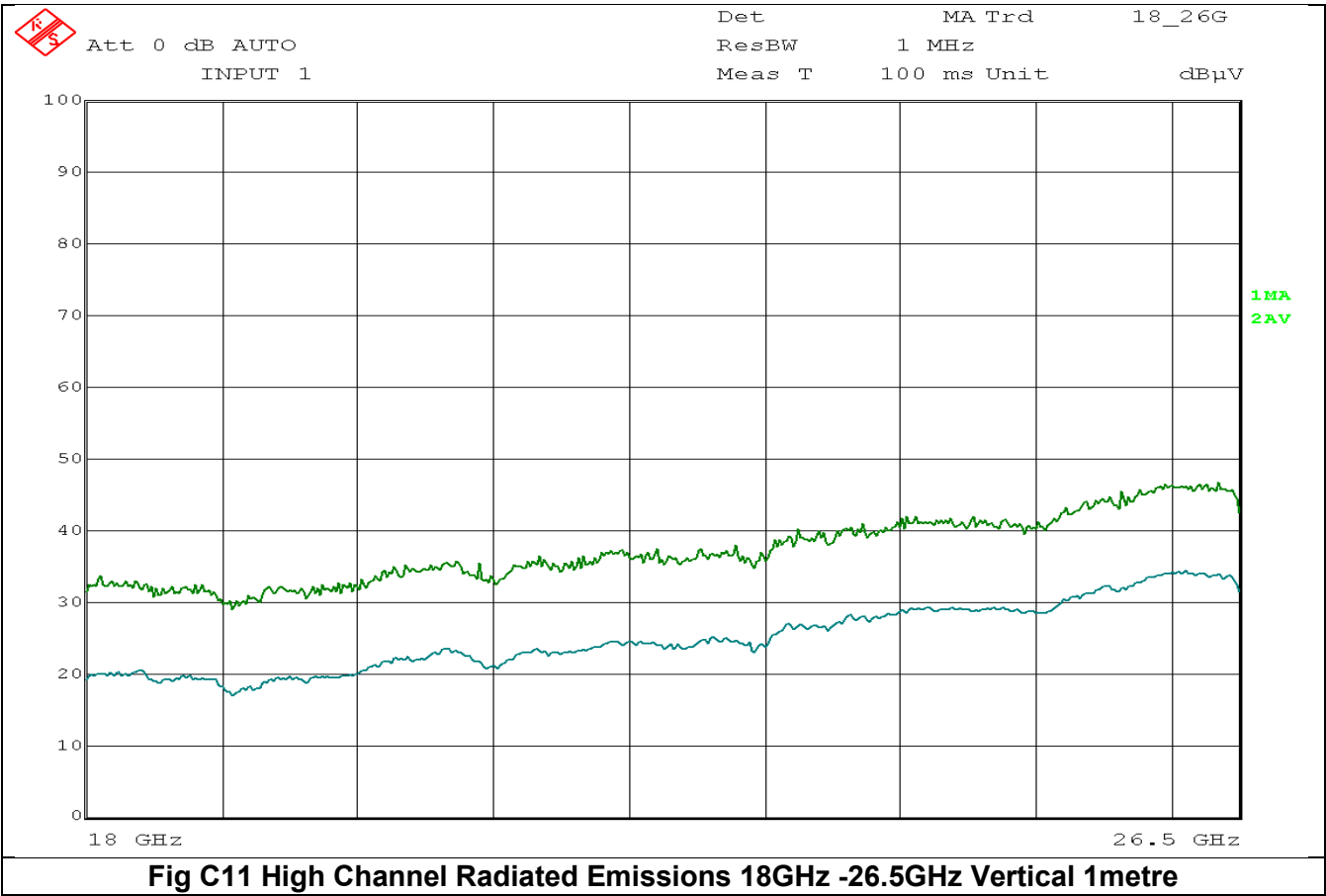
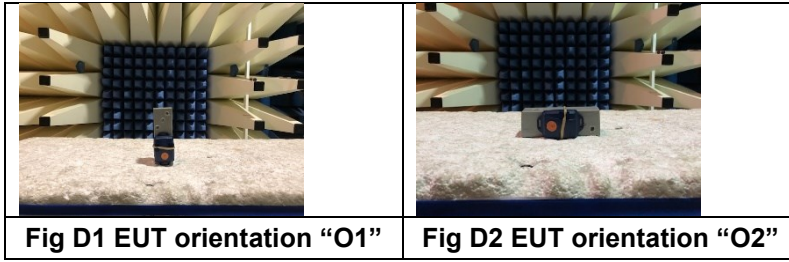


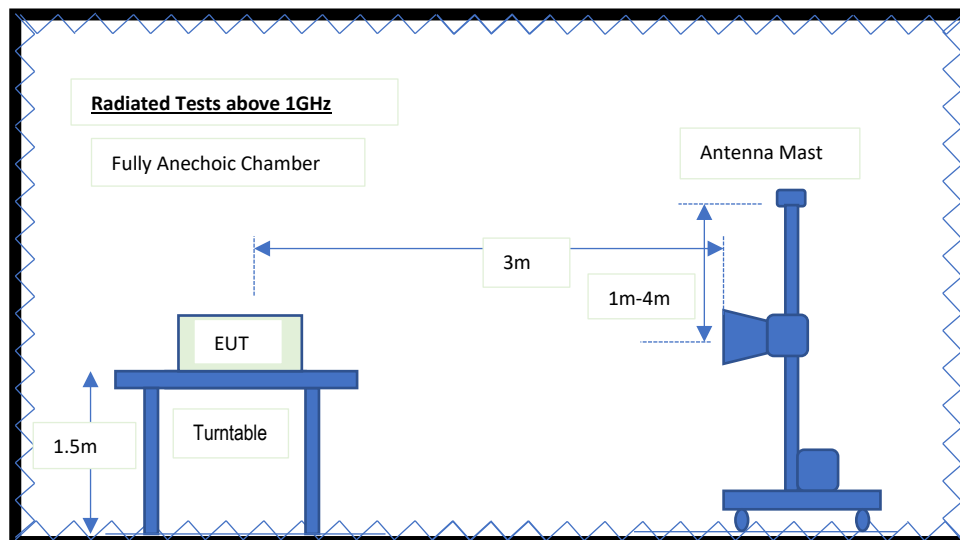
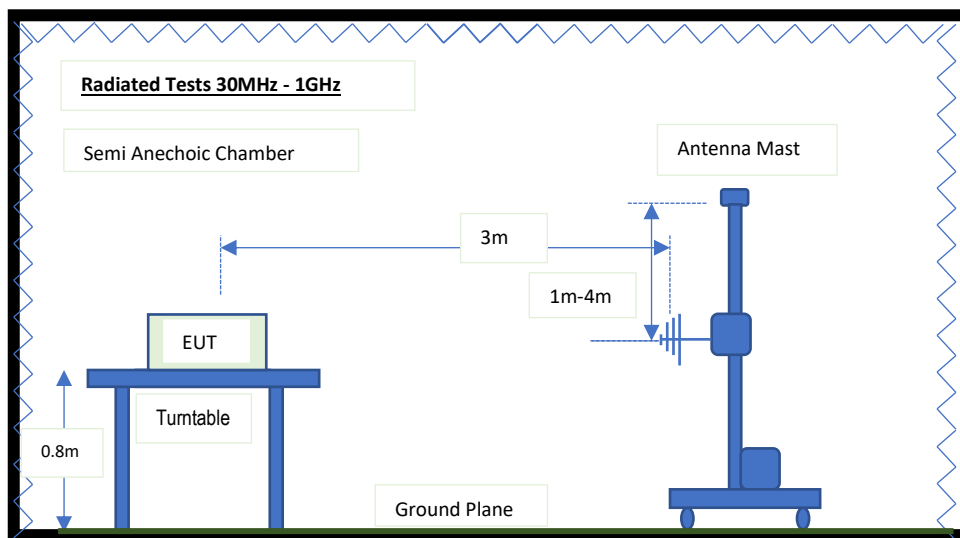
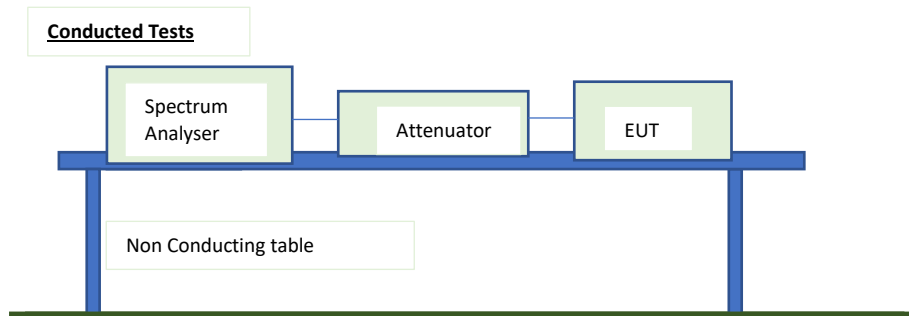
Fig C10 High Channel Radiated Emissions 12.75GHz -18GHz Horizontal 3metres



Appendix D Orientations for Radiated Emissions



Appendix E Block Diagrams of test set up



End of Report