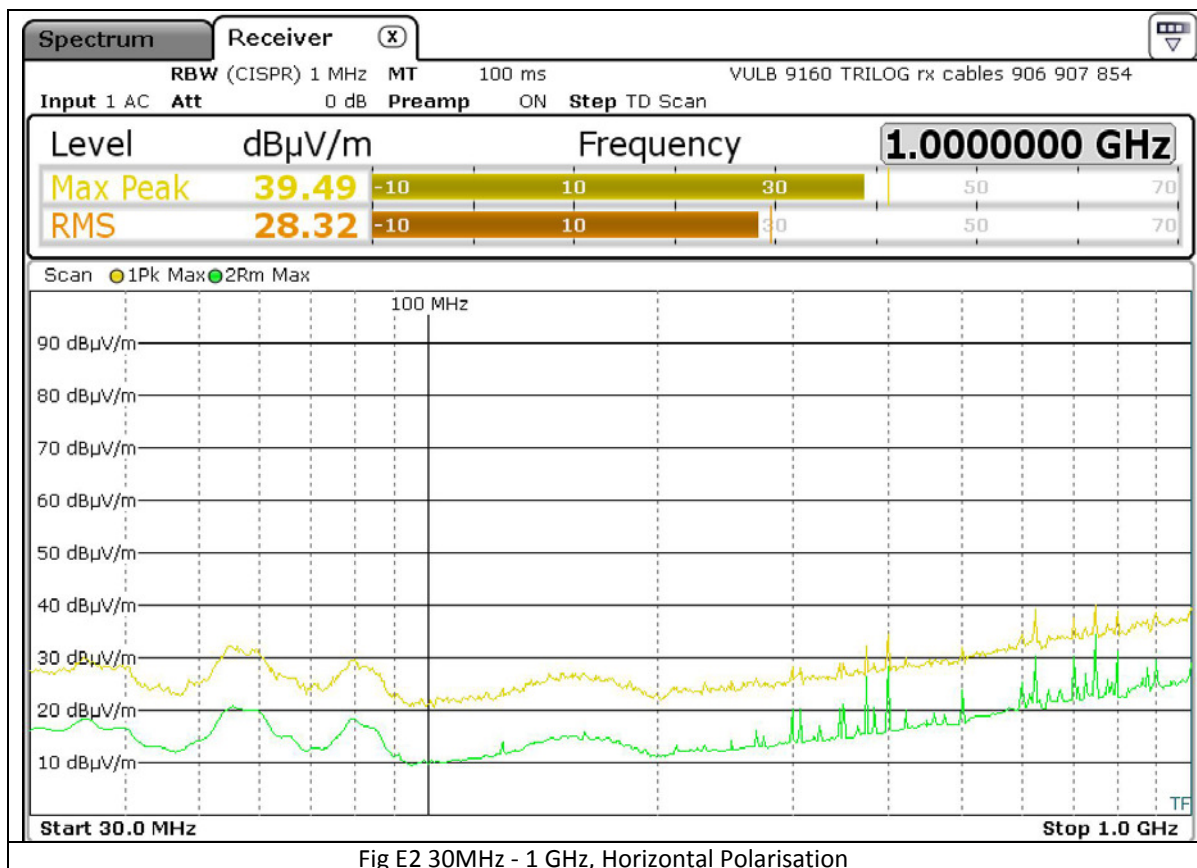
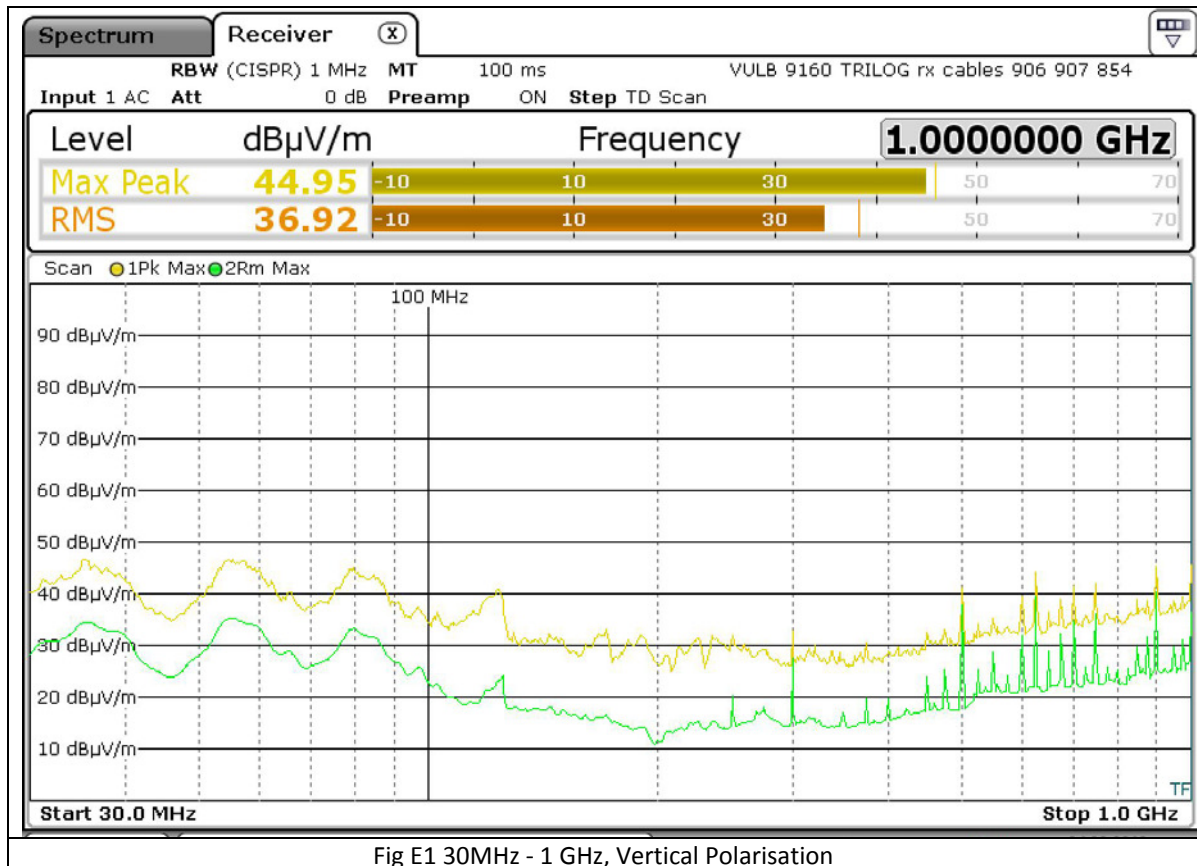


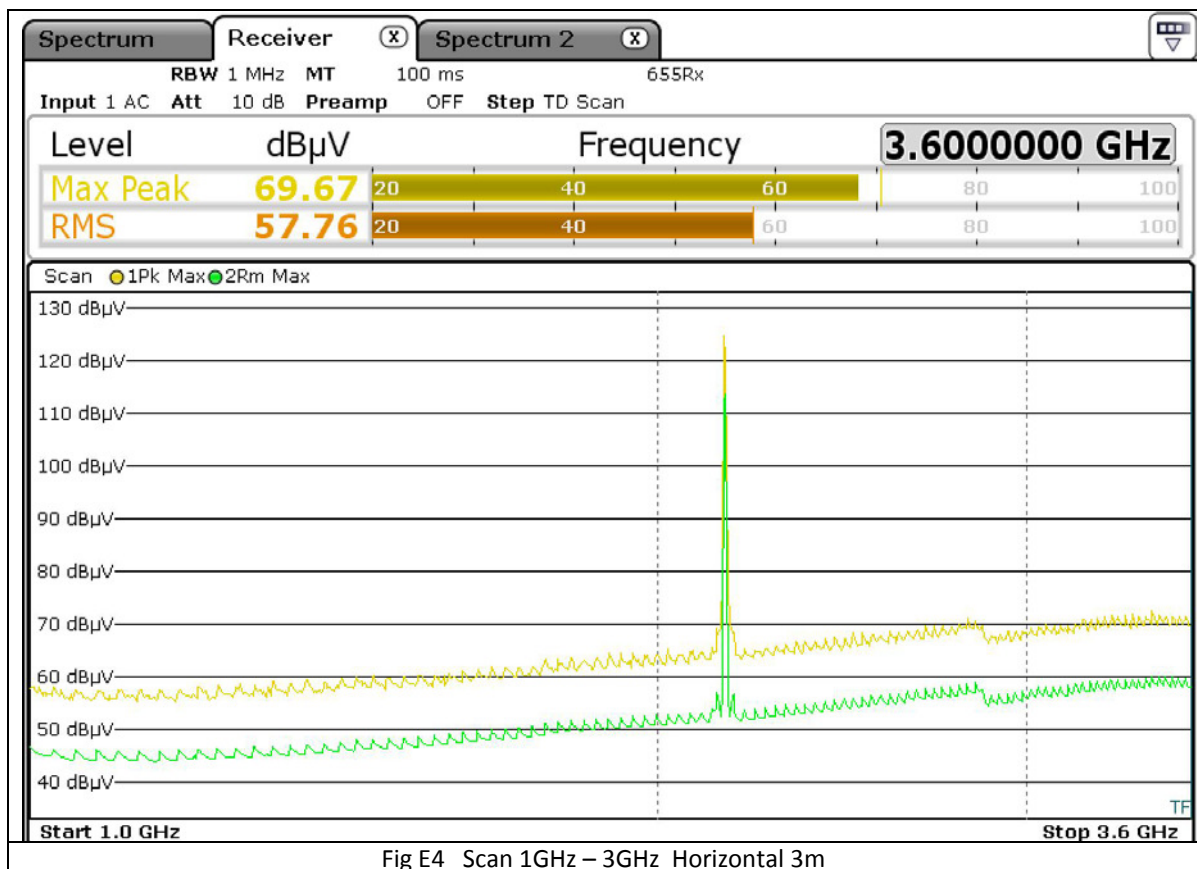
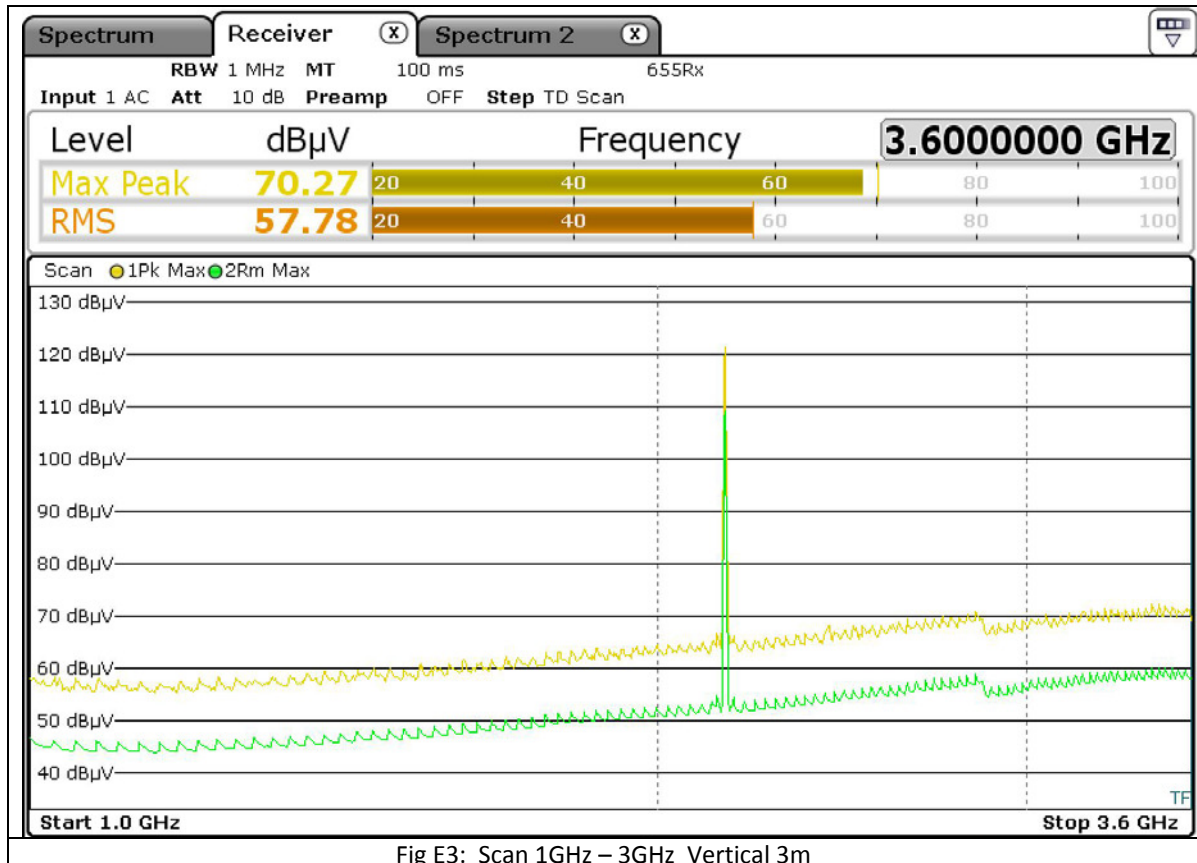
Ref report 16E086-3b part1

Appendix E

Spurious Emissions

Radiated





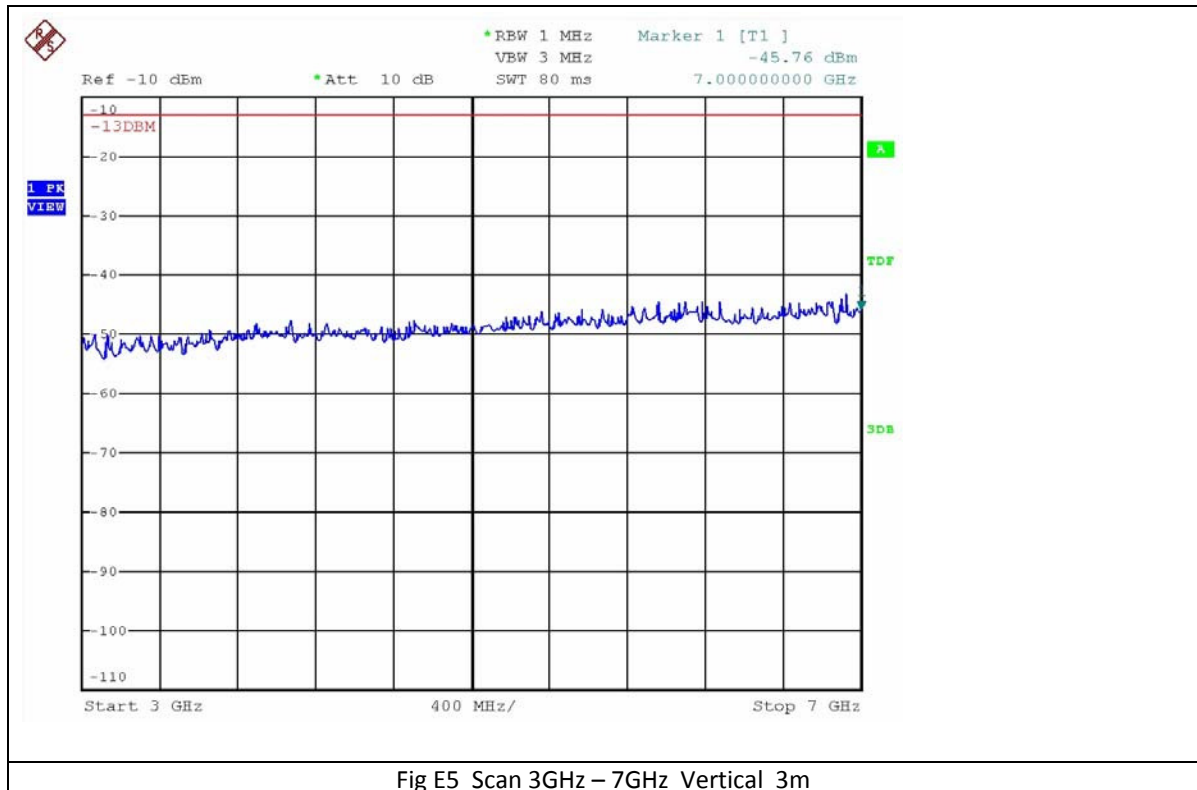


Fig E5 Scan 3GHz – 7GHz Vertical 3m

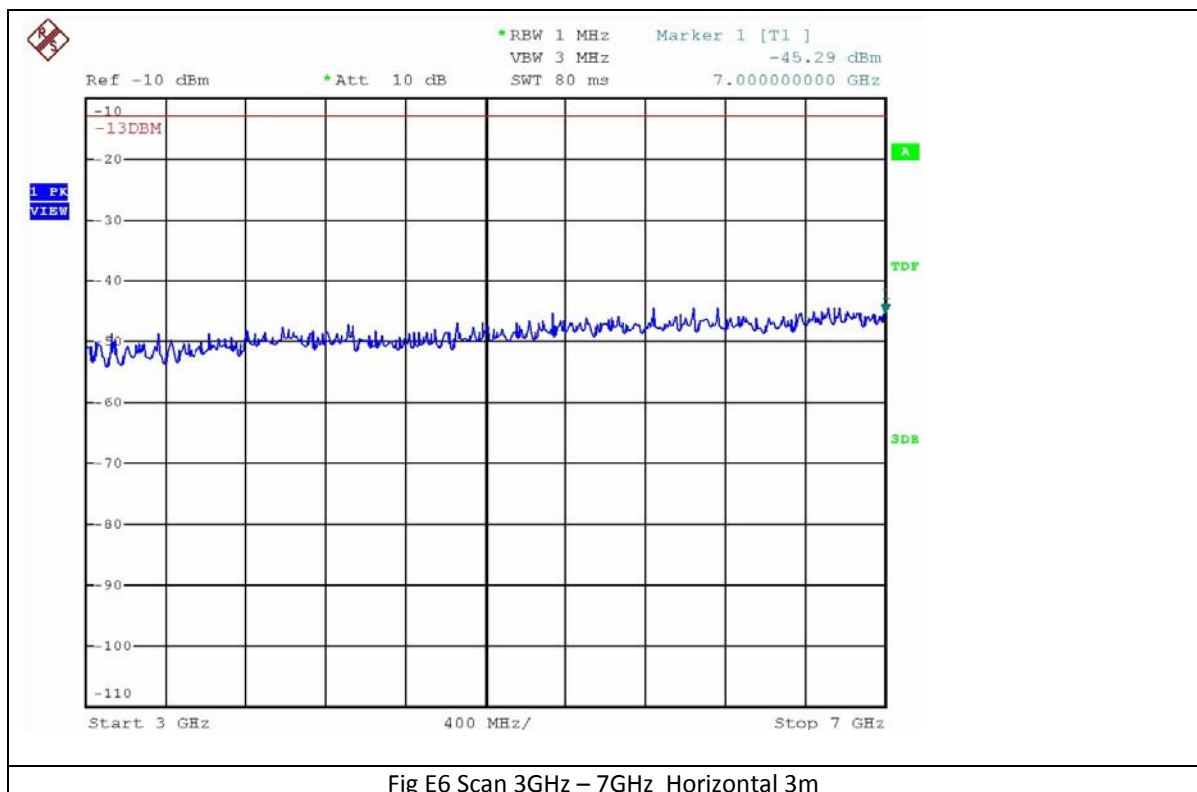


Fig E6 Scan 3GHz – 7GHz Horizontal 3m

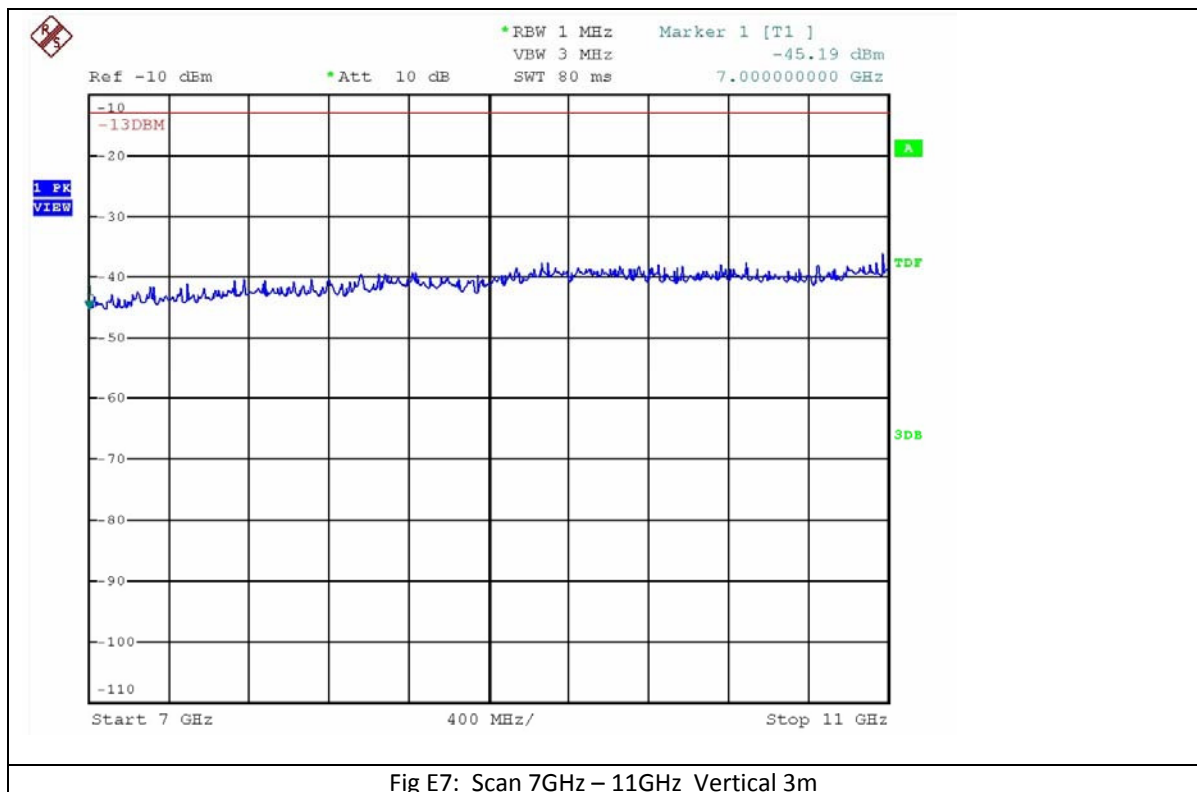


Fig E7: Scan 7GHz – 11GHz Vertical 3m

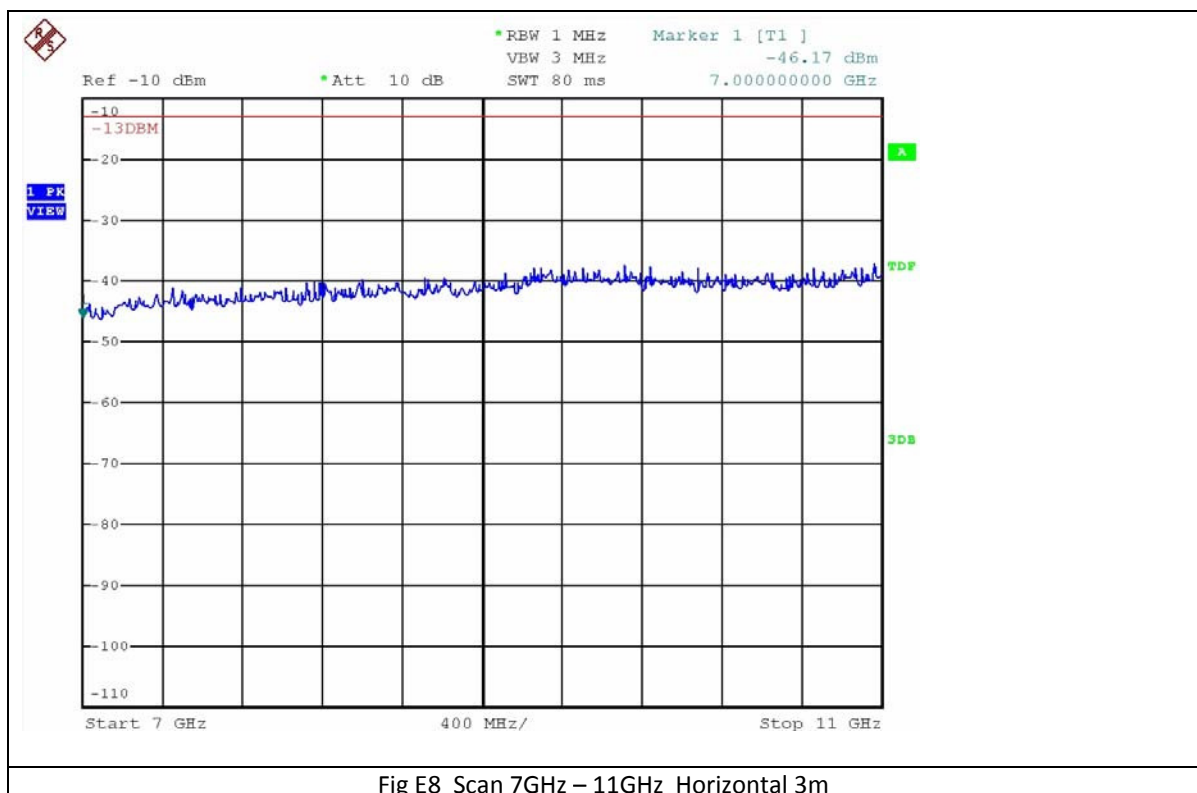


Fig E8 Scan 7GHz – 11GHz Horizontal 3m

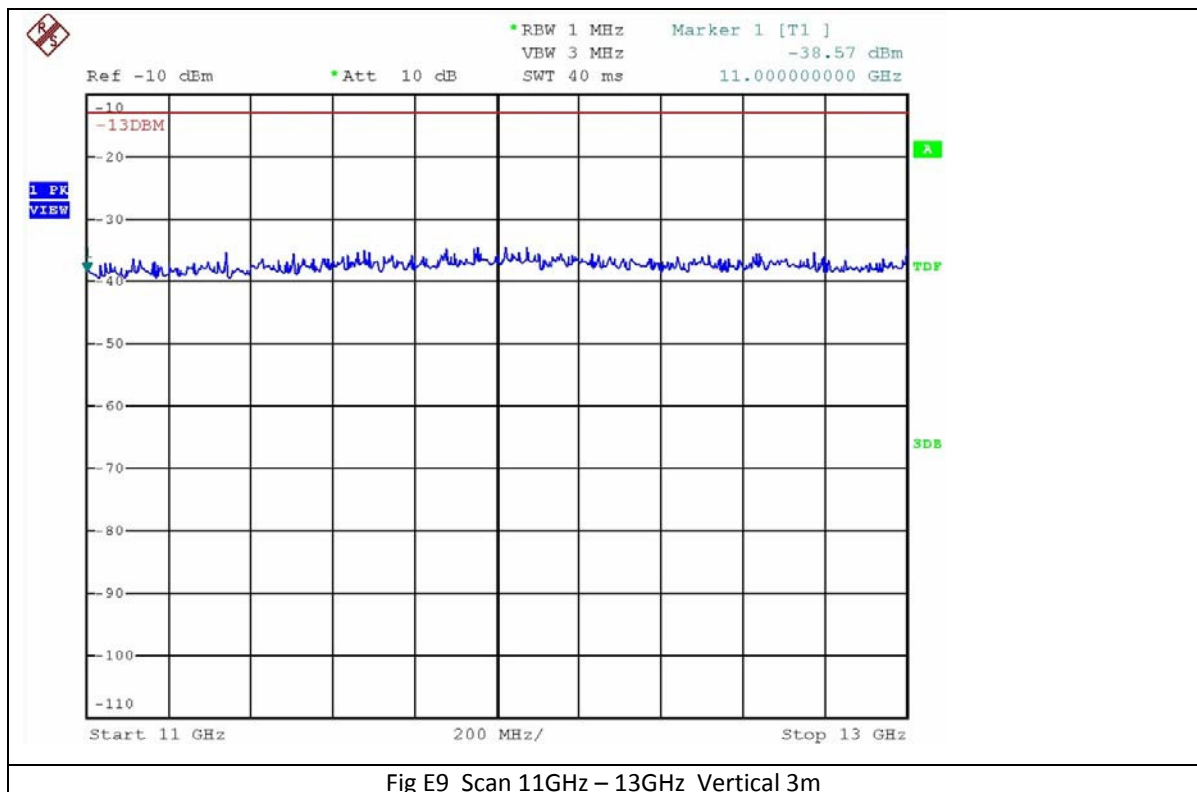


Fig E9 Scan 11GHz – 13GHz Vertical 3m

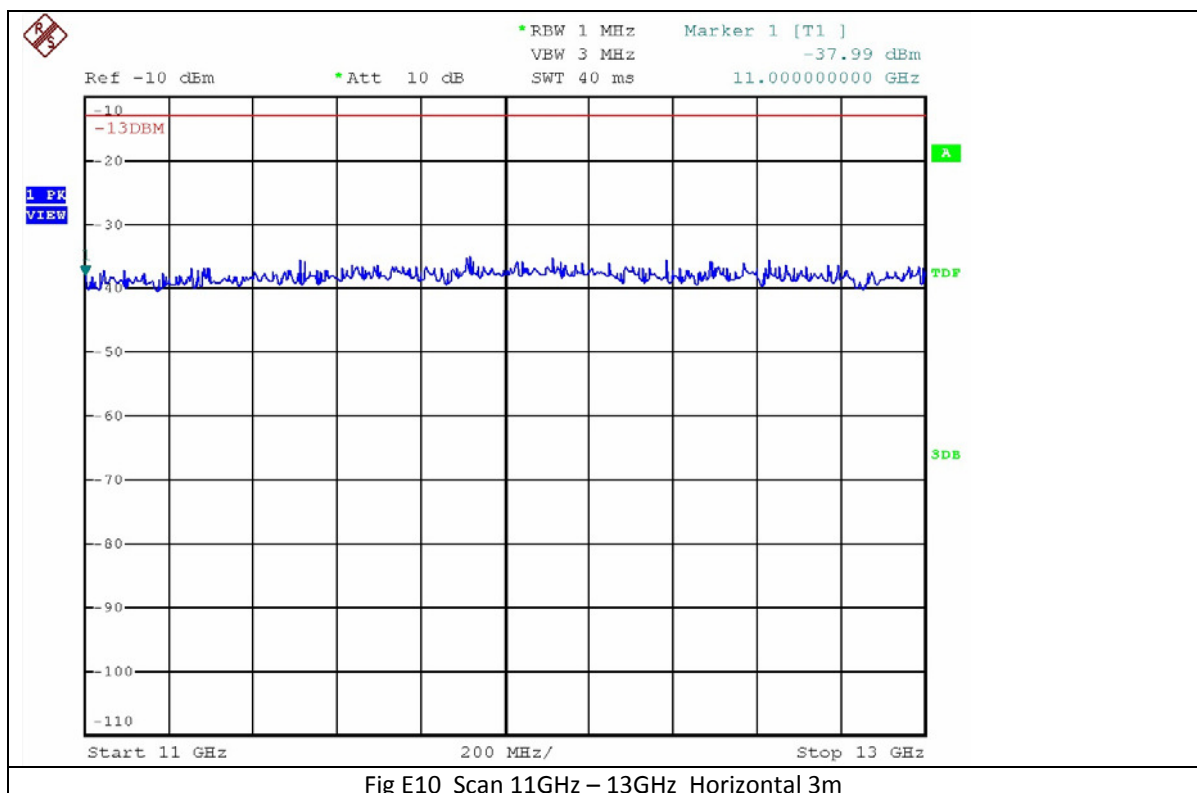
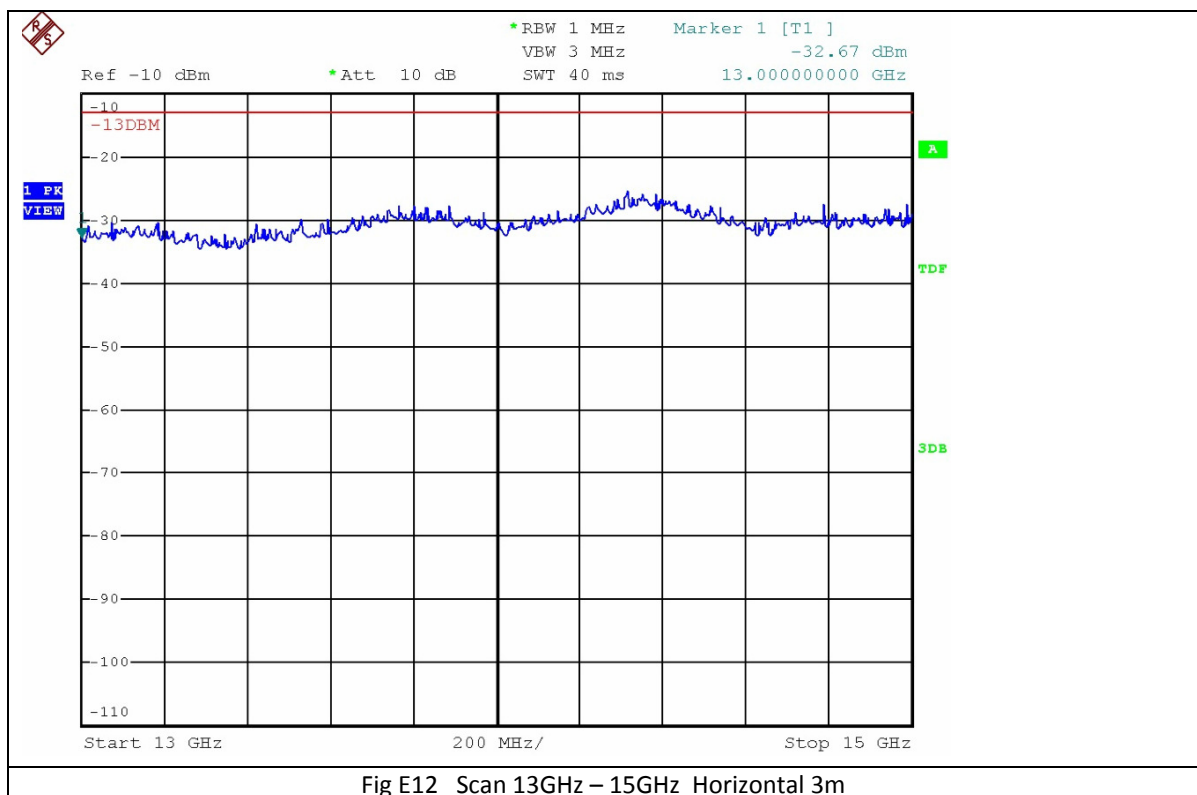
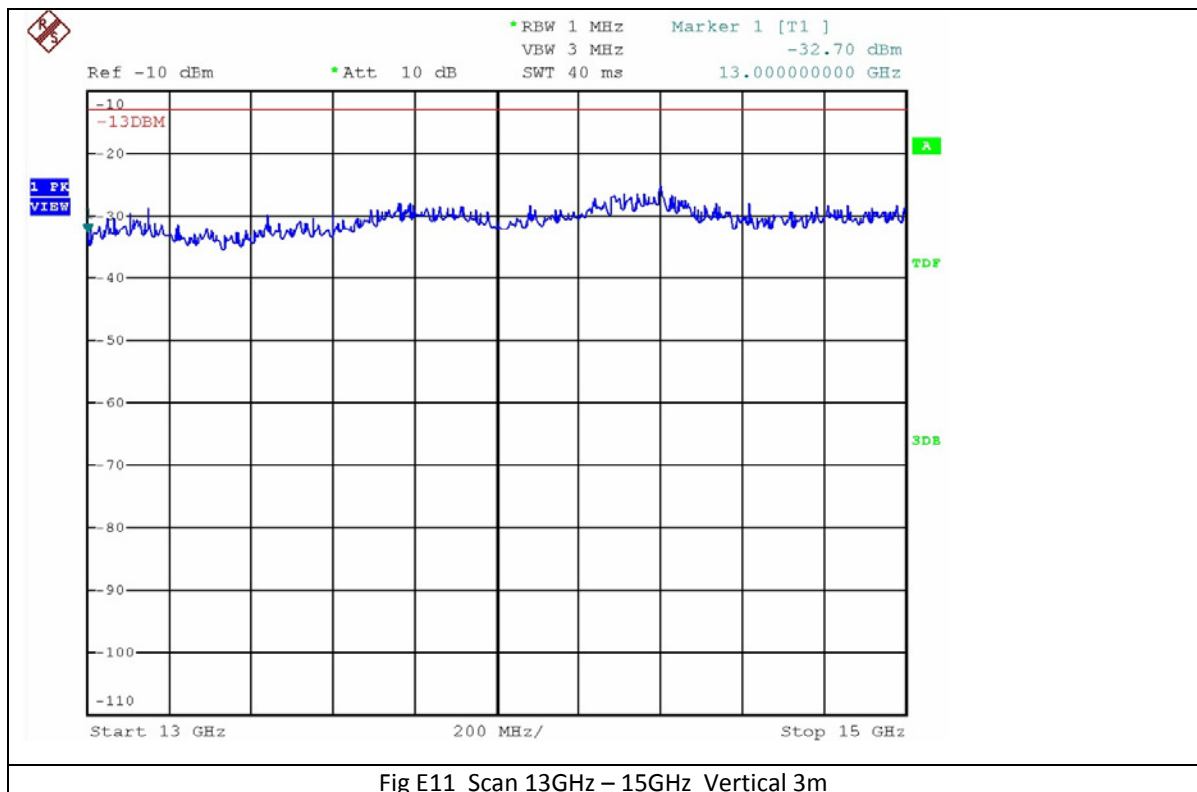


Fig E10 Scan 11GHz – 13GHz Horizontal 3m



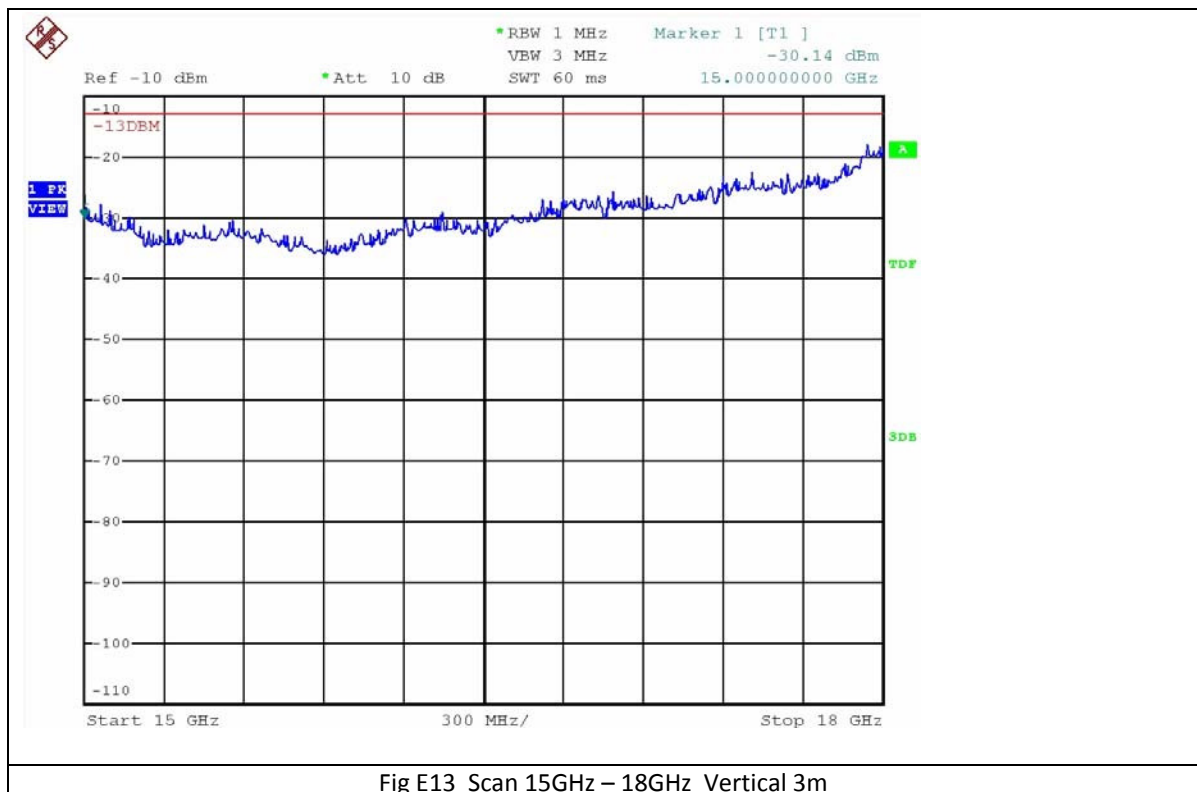


Fig E13 Scan 15GHz – 18GHz Vertical 3m

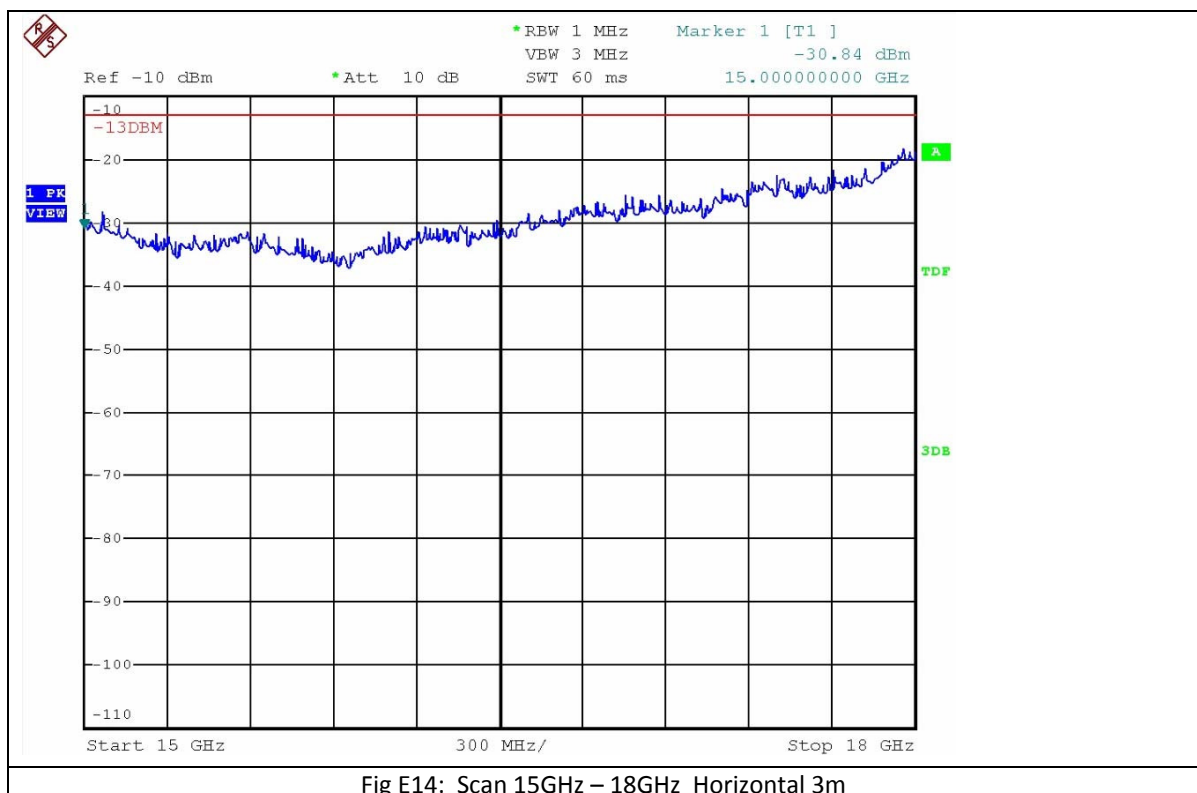
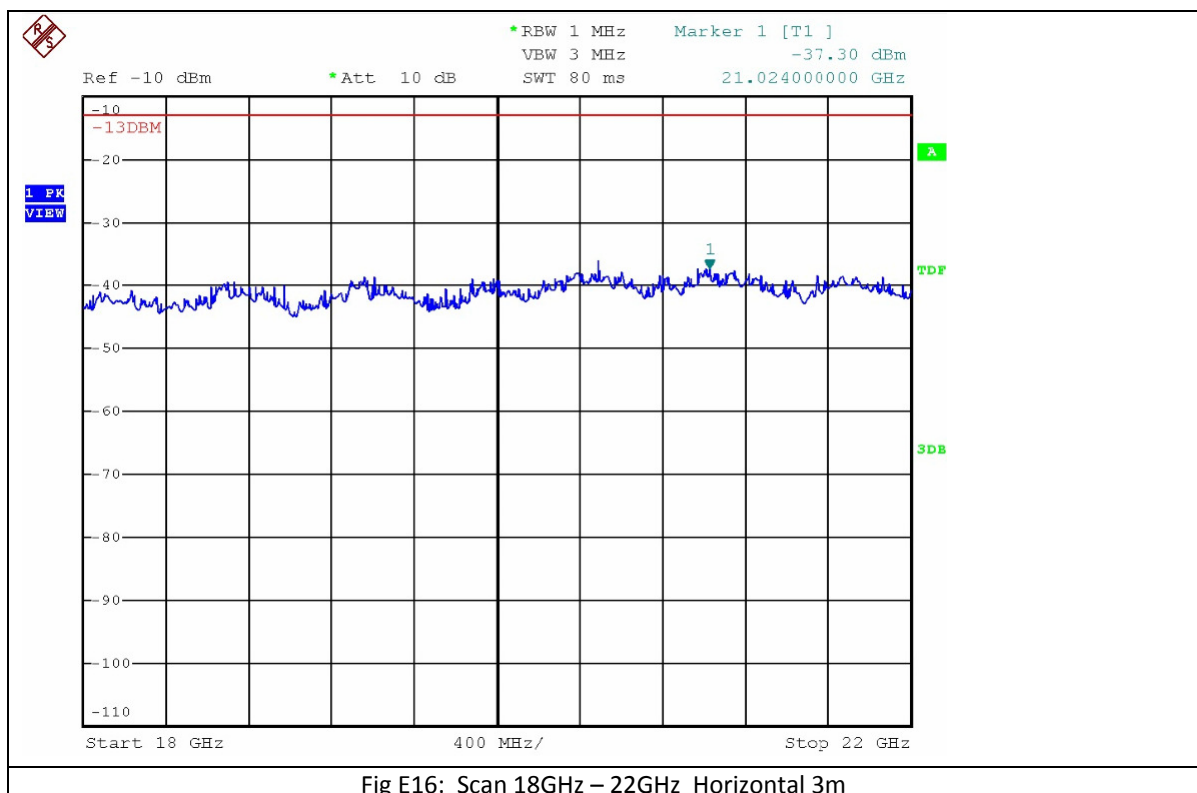
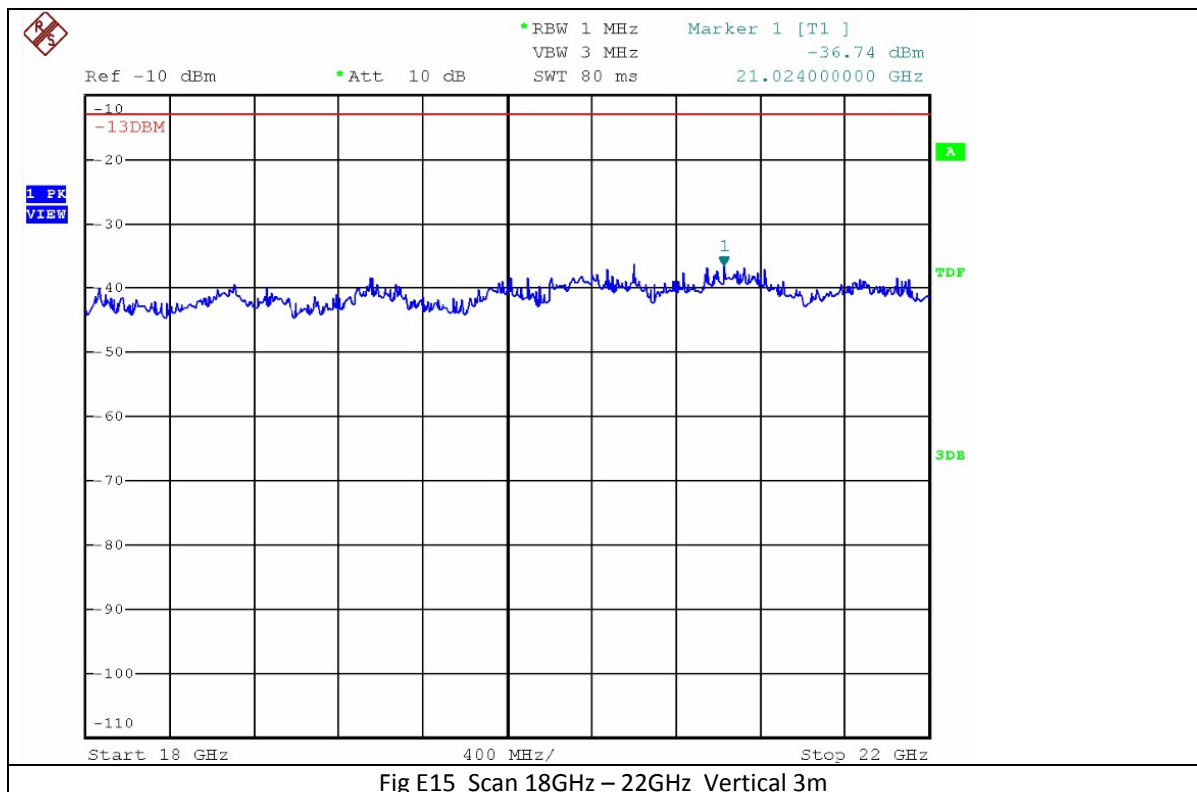


Fig E14: Scan 15GHz – 18GHz Horizontal 3m

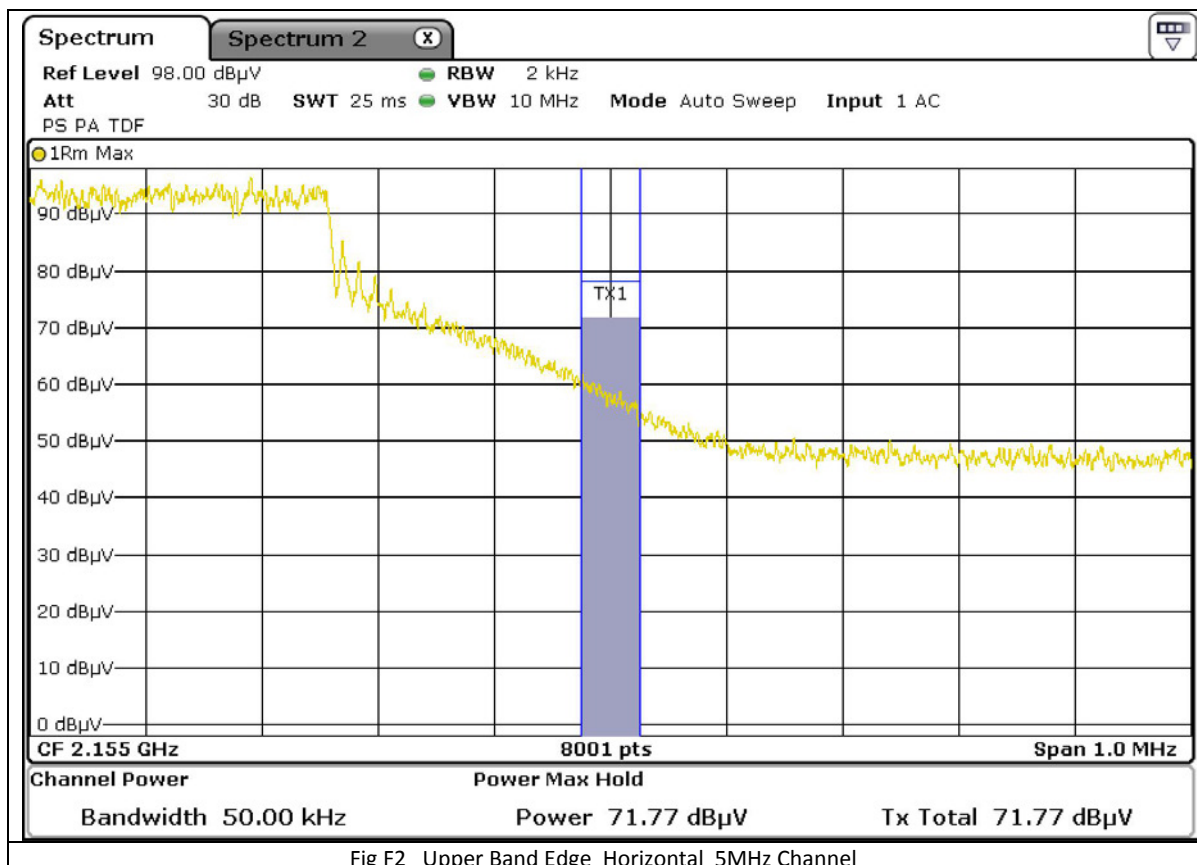
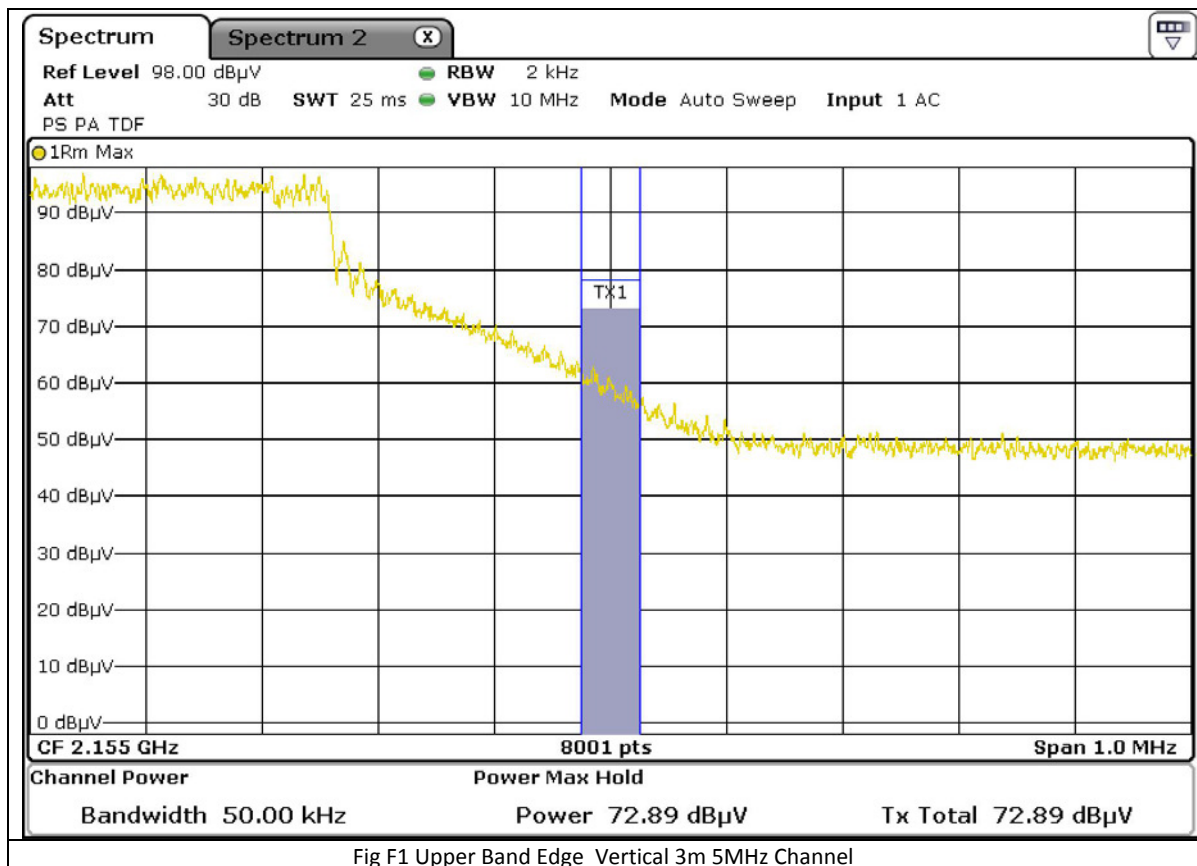


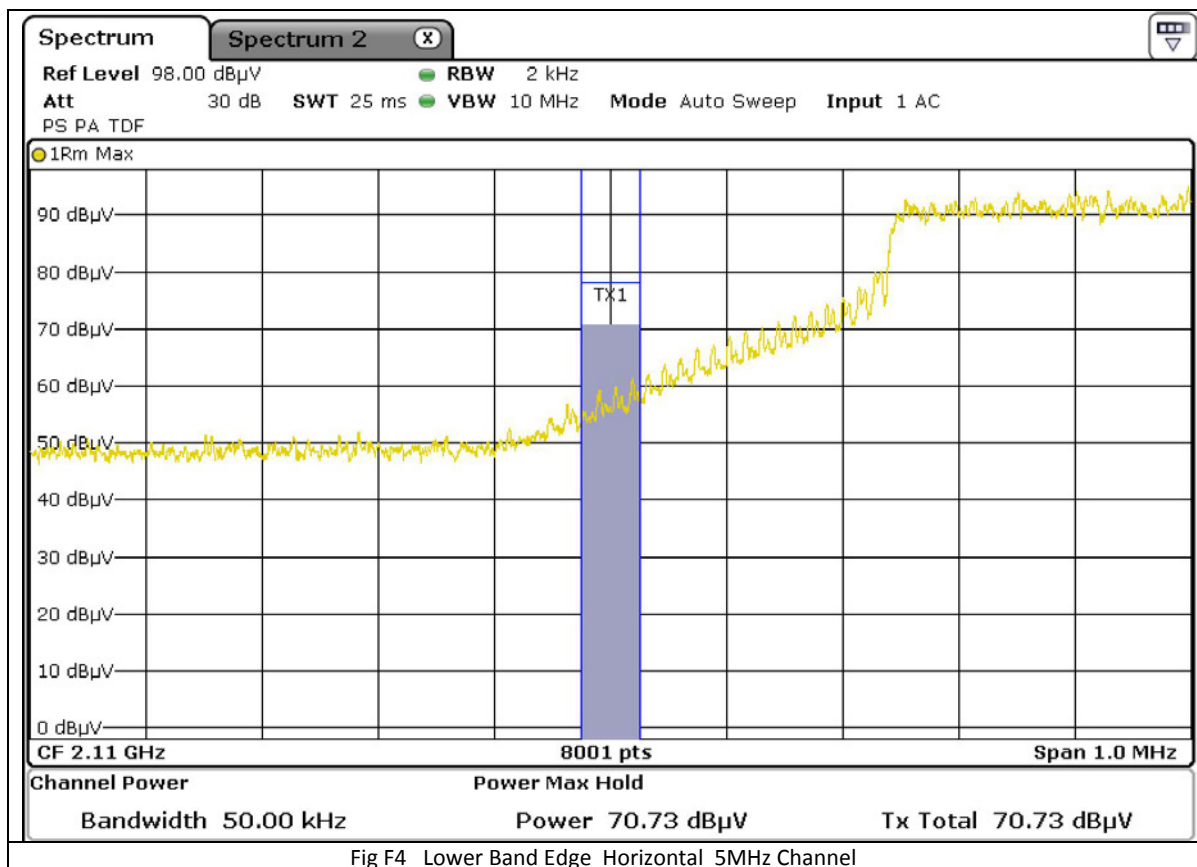
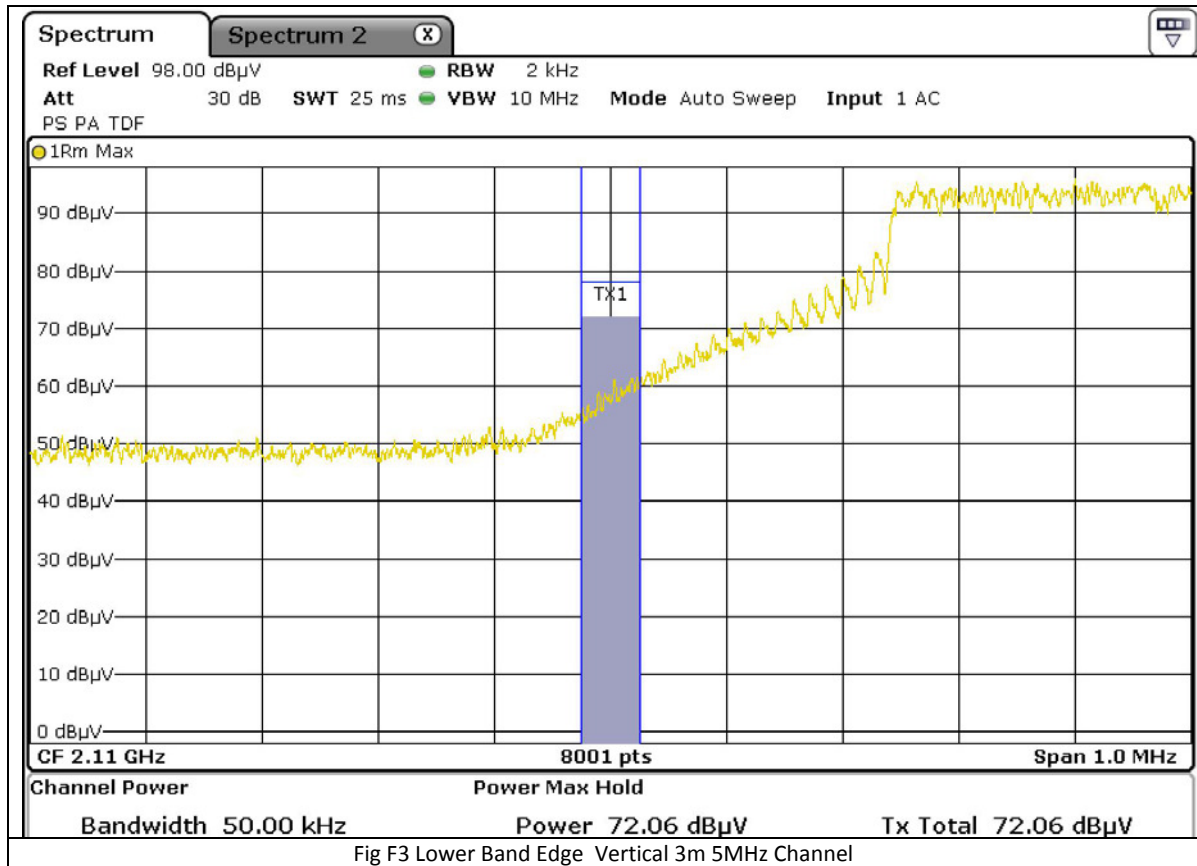
Appendix F

Band Edge Emissions

Radiated

Band 4



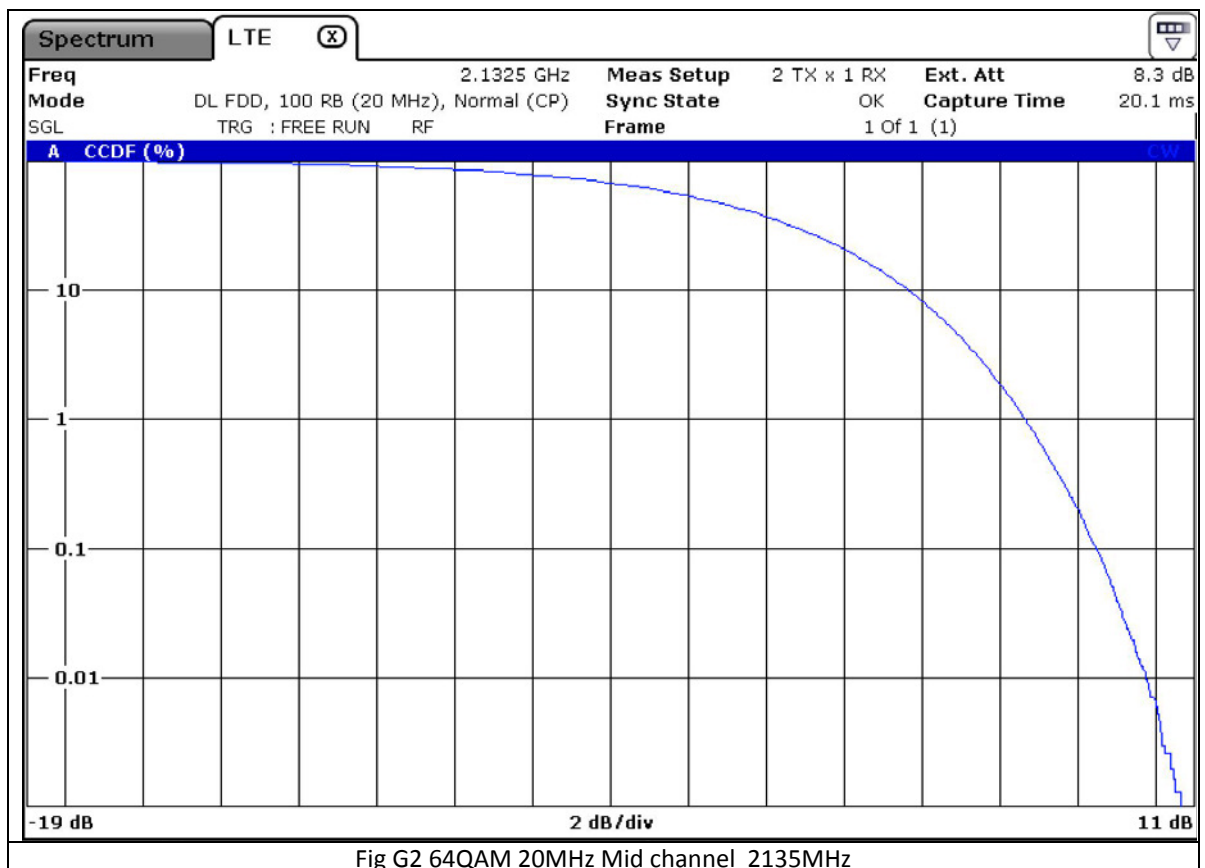
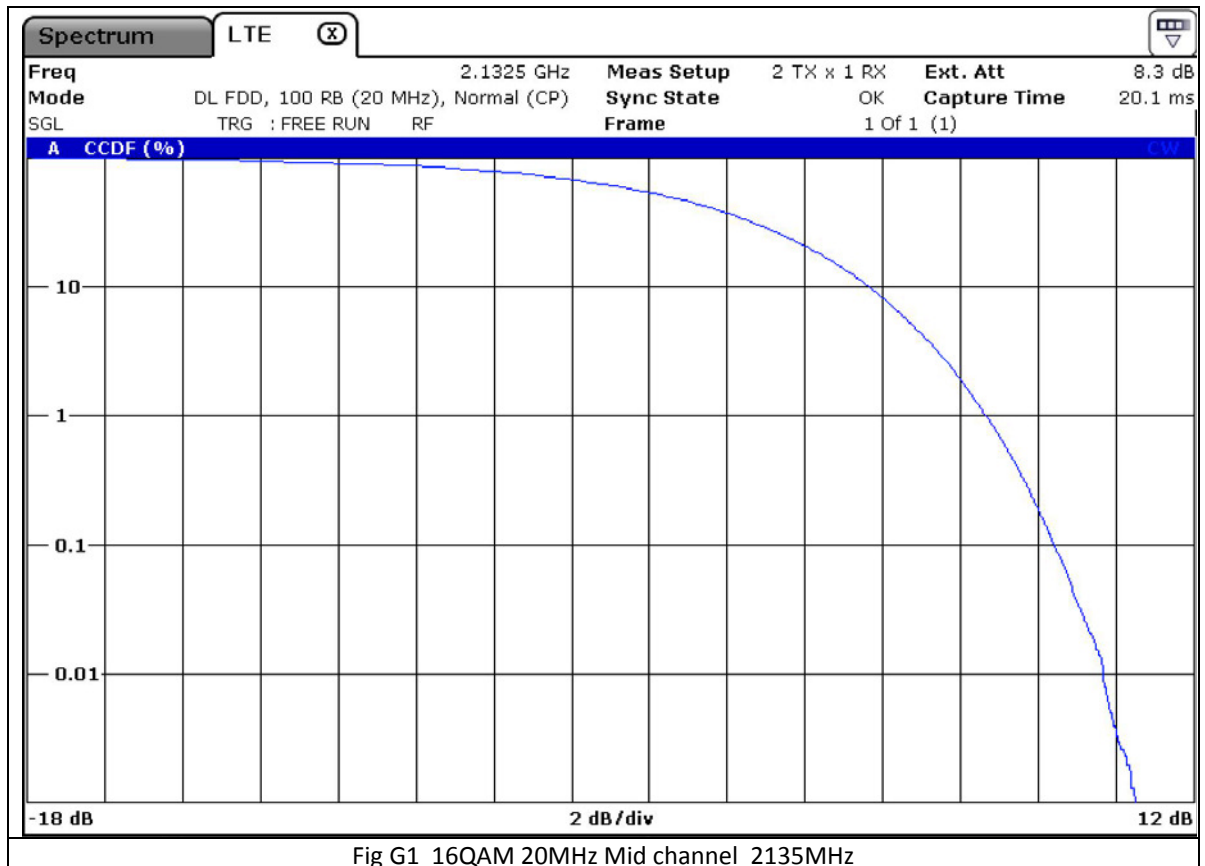


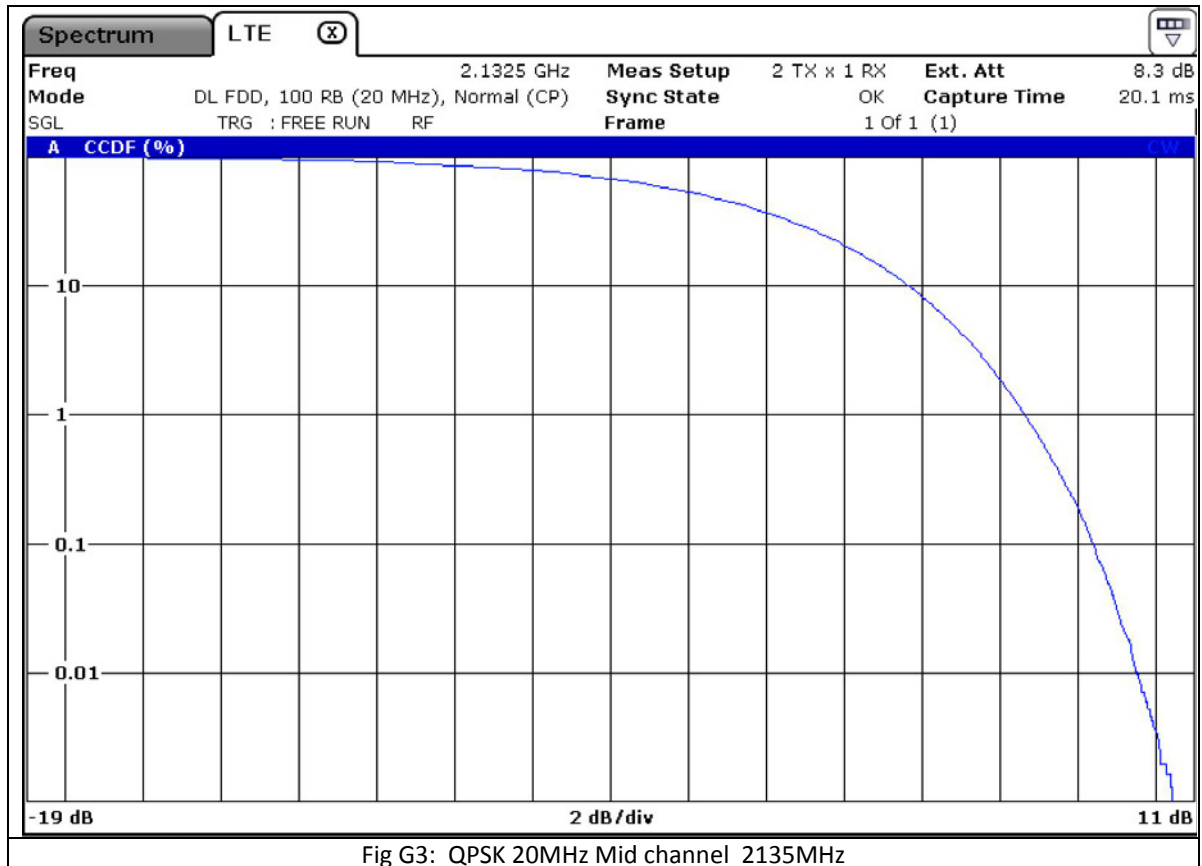
Ref report 16E086-3b part1

Appendix G

Peak to Average power Ratio

Conducted





Note these are the worst case results

All results are < 11 dB

Limit is 13dB

Test result :-Pass

End of Report