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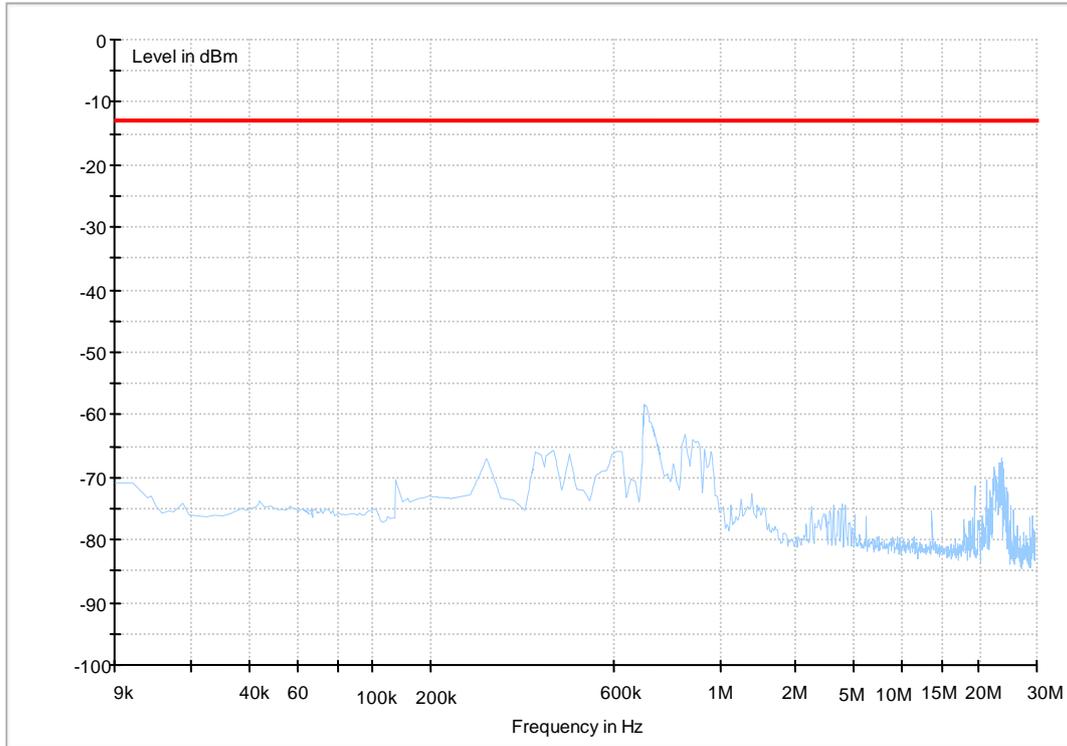
# Appendix F

## Radiated spurious emission According to FCC Part 2.1053& Part 27.53(h)

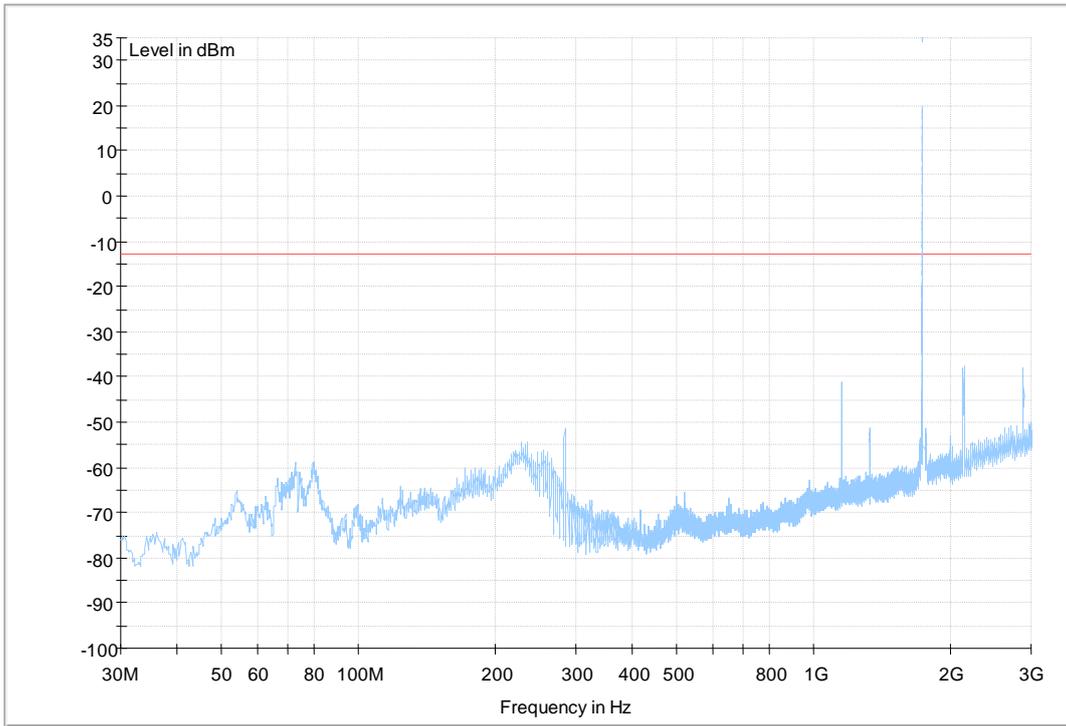
NOTE1: QPSK output power higher than 16QAM, so only test the QPSK mode.  
NOTE2: All relevant operation modes have been tested, and the worst case data is included in this report.

### LTE Band 4 (1.4MHz)

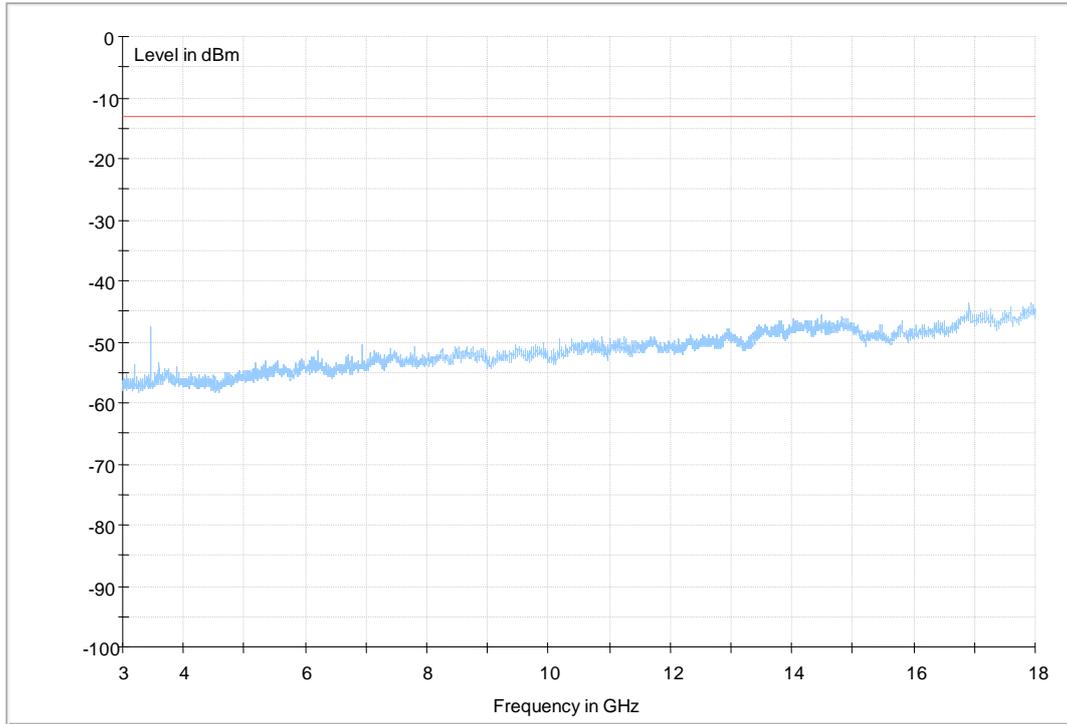
(9KHz~30MHz)



(30MHz ~3GHz)

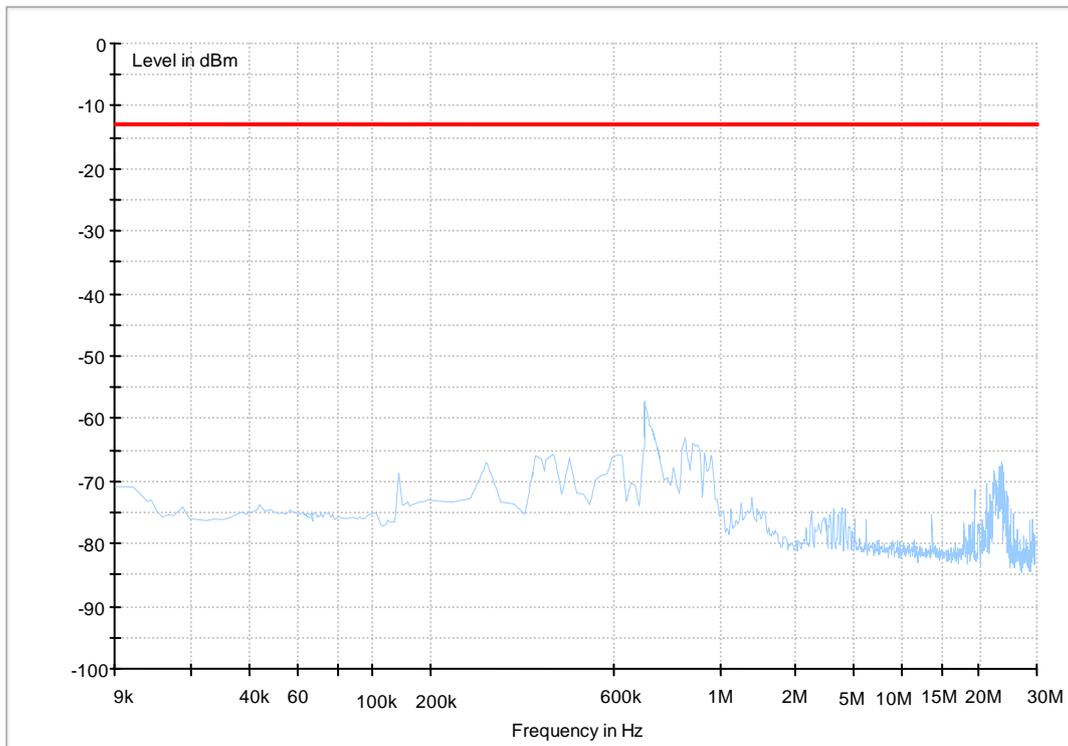


### (3GHz~18GHz)

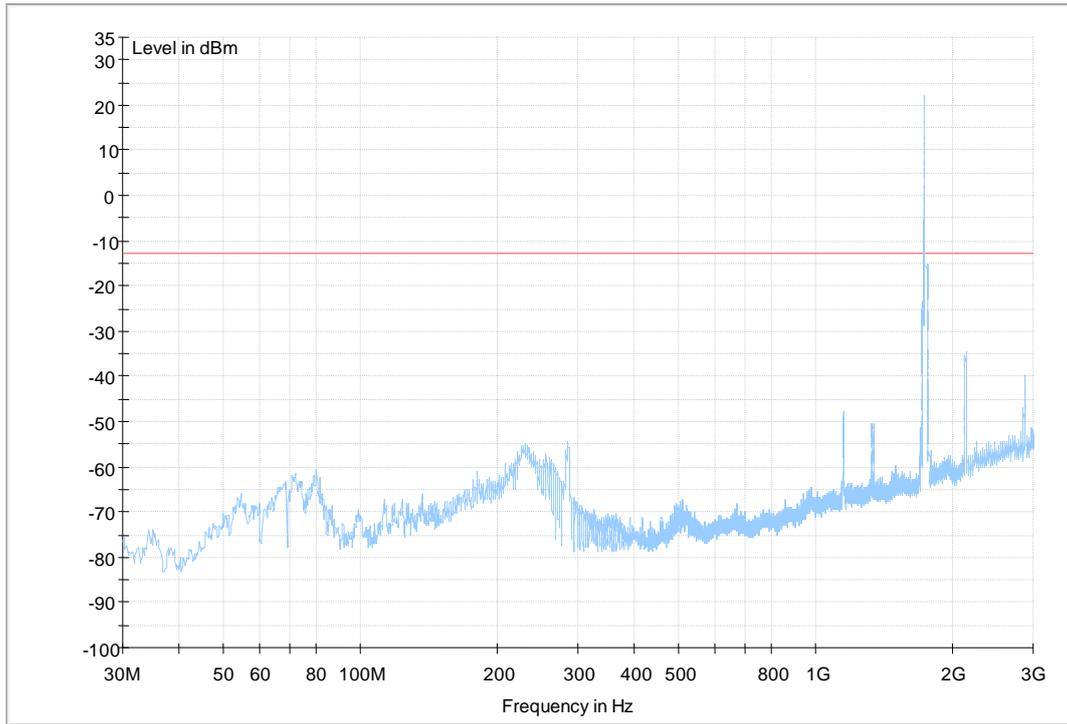


### LTE Band 4 (5MHz)

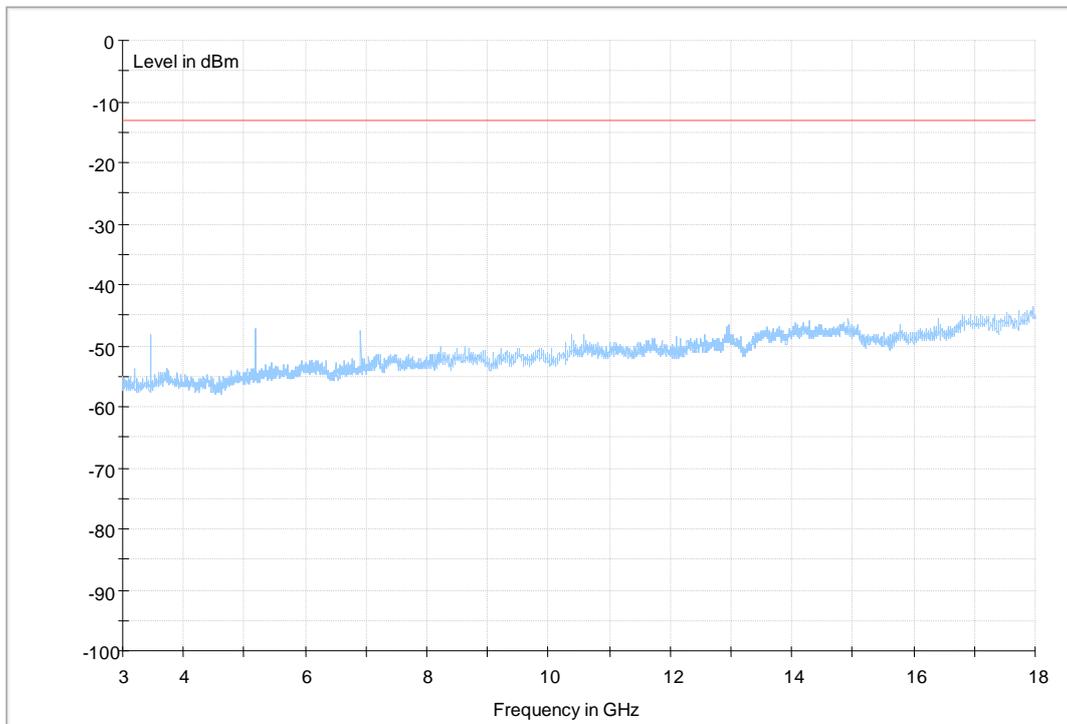
#### (9KHz~30MHz)



**(30MHz~3GHz)**

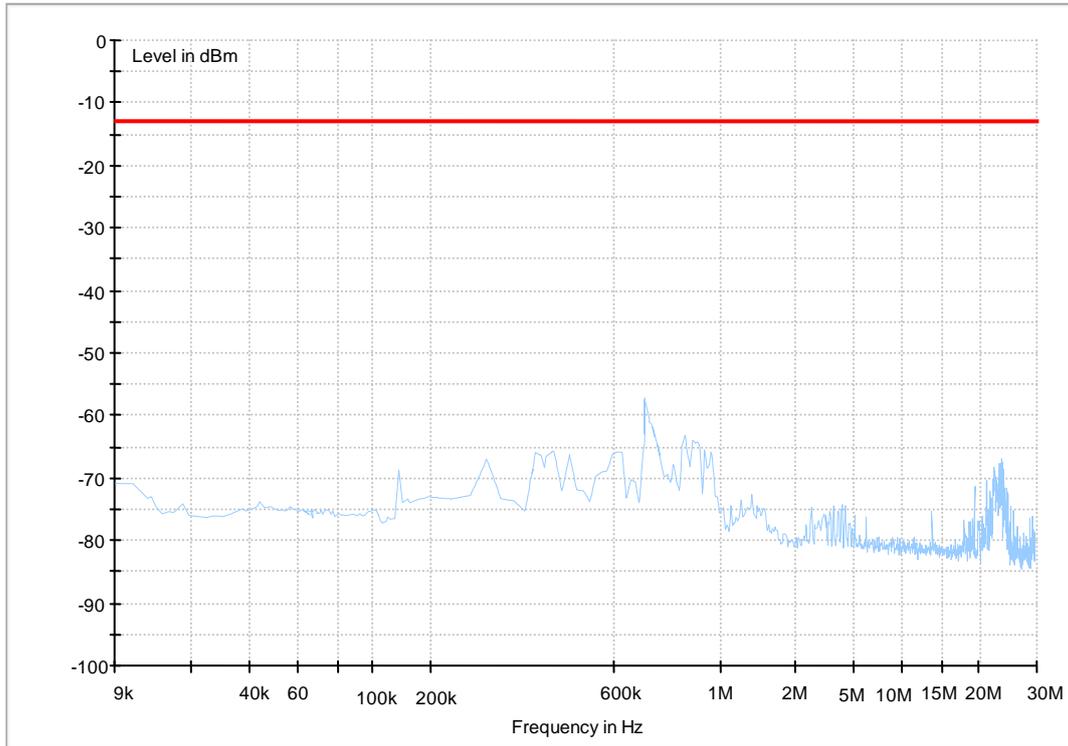


**(3GHz~18GHz)**

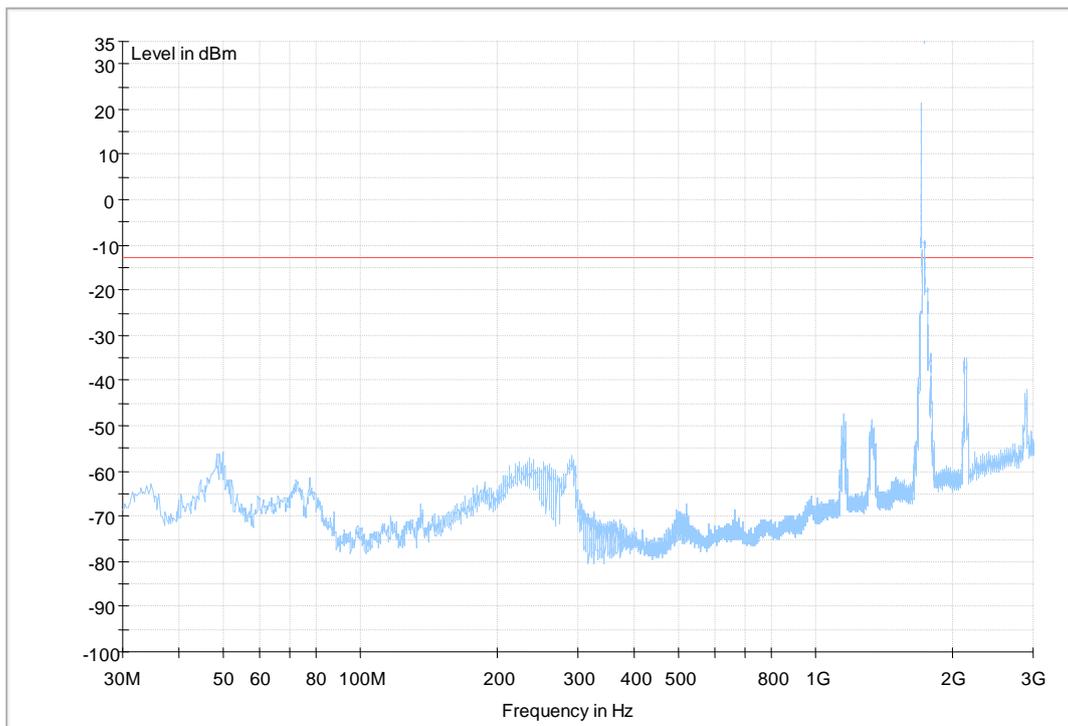


### LTE Band 4 (20MHz)

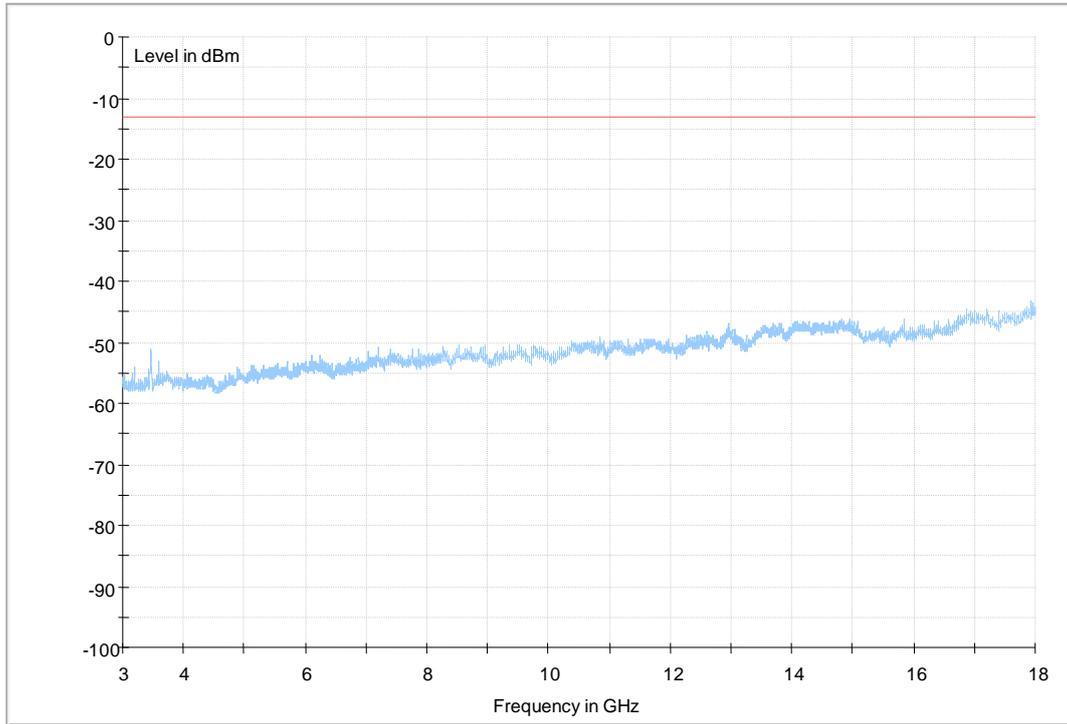
#### (9KHz~30MHz)



#### (30MHz~3GHz)

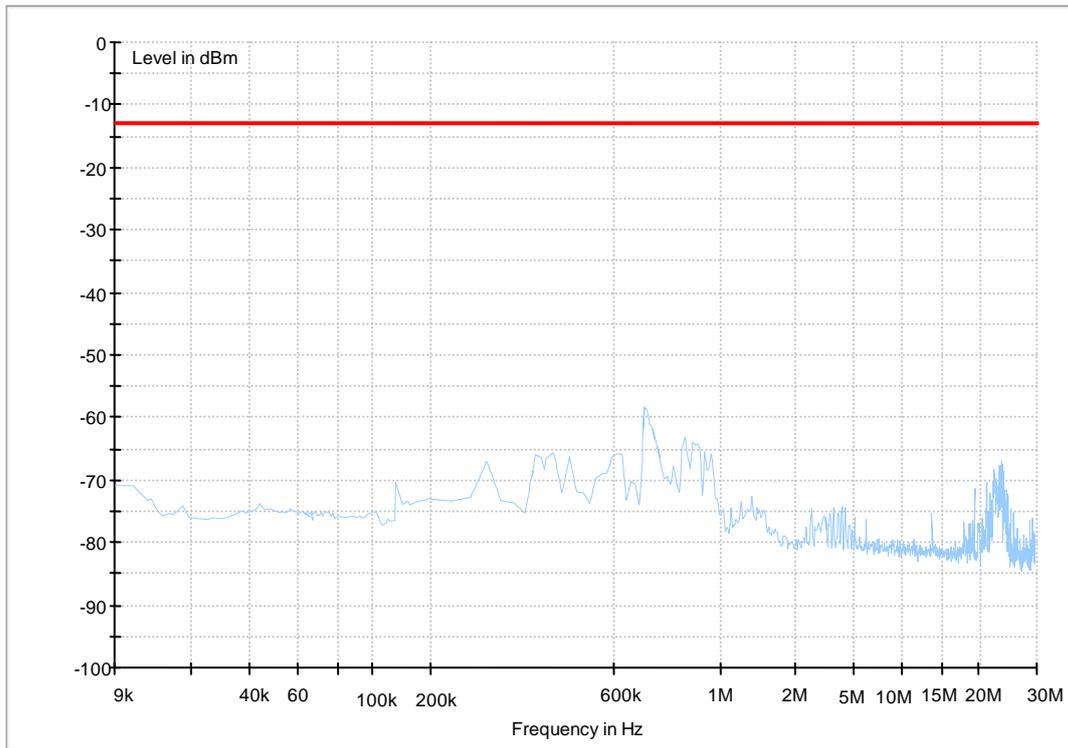


**(3GHz~18GHz)**

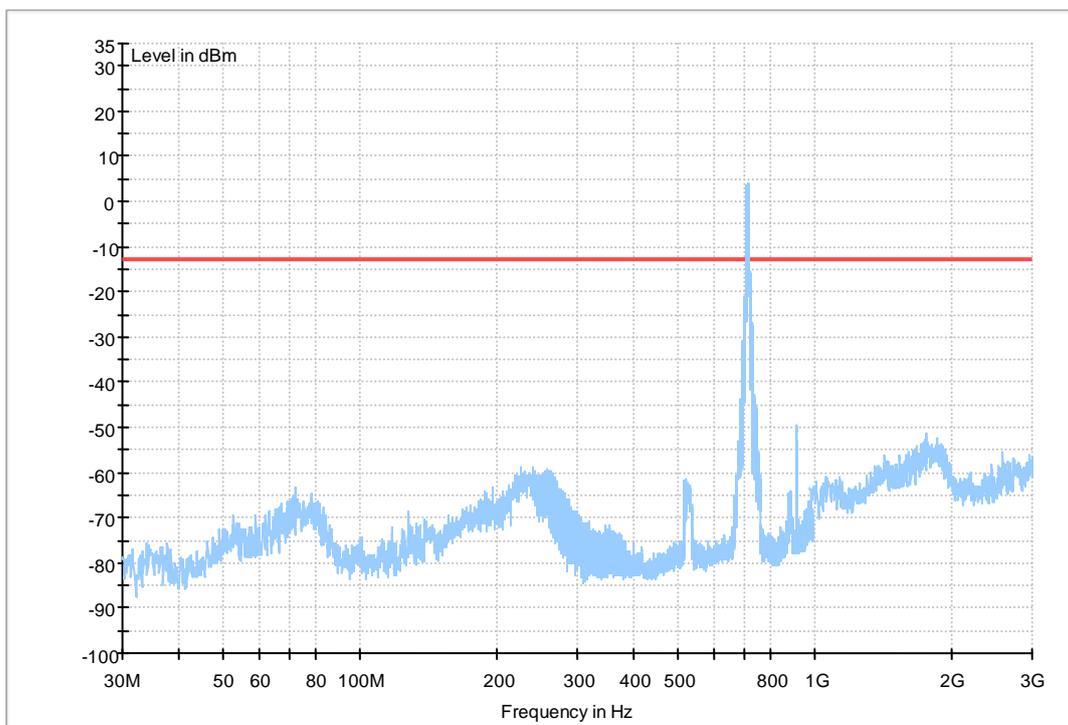


### LTE Band 17 (5MHz)

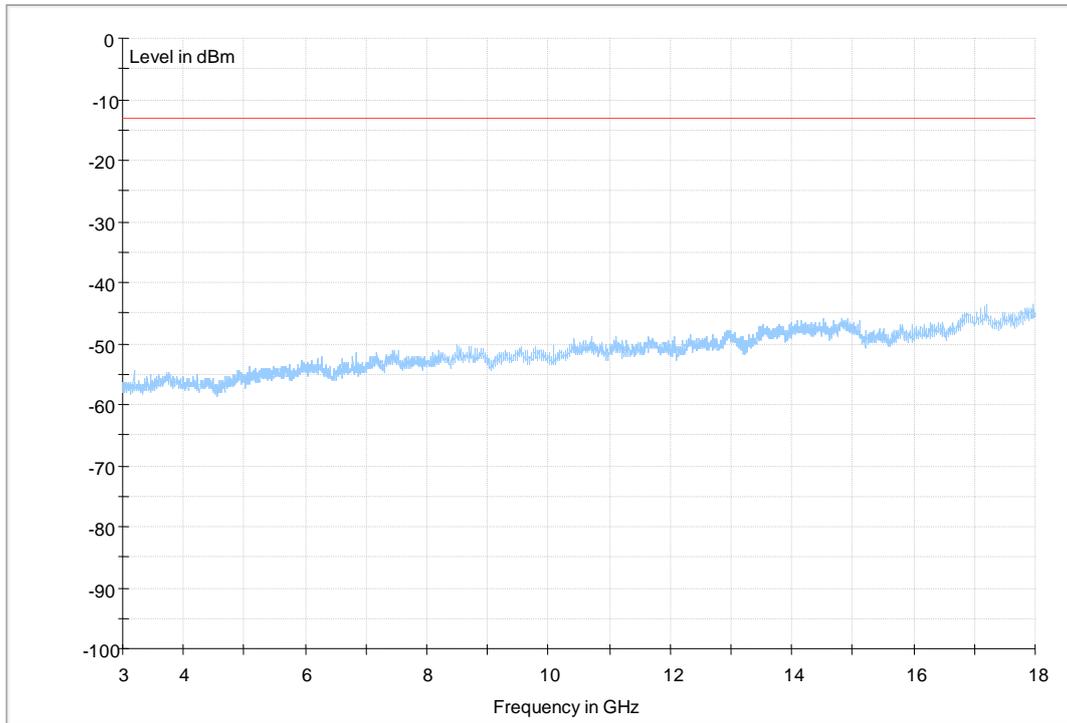
(9KHz~30MHz)



(30MHz ~3GHz)

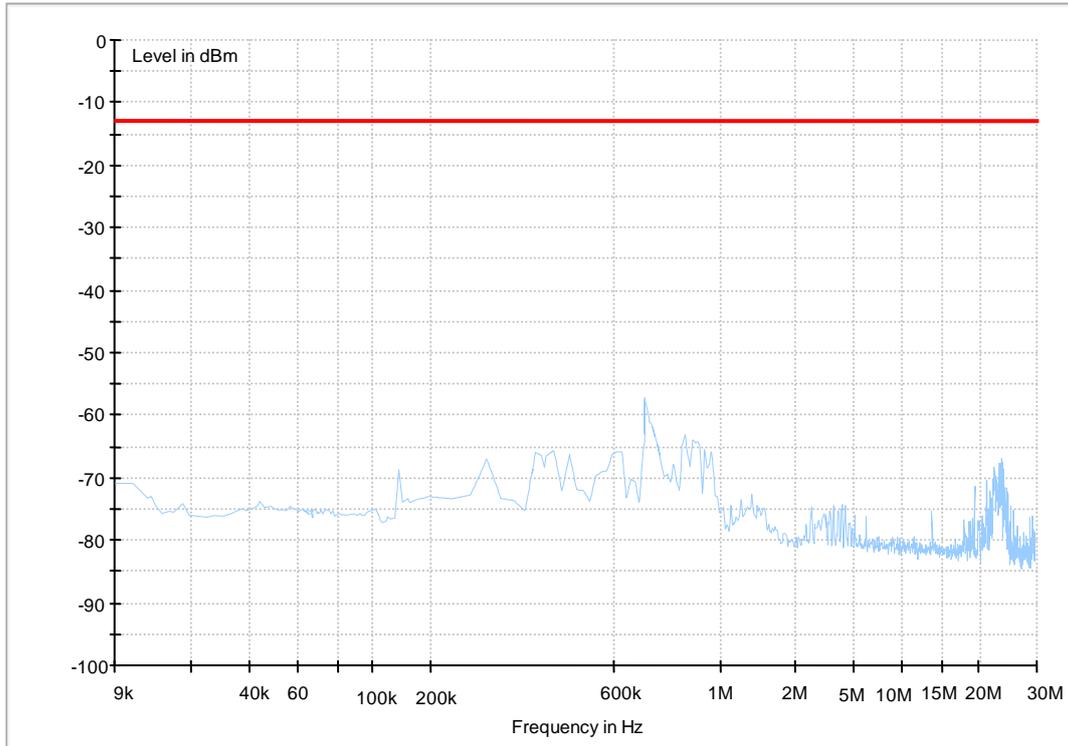


**(3GHz~18GHz)**

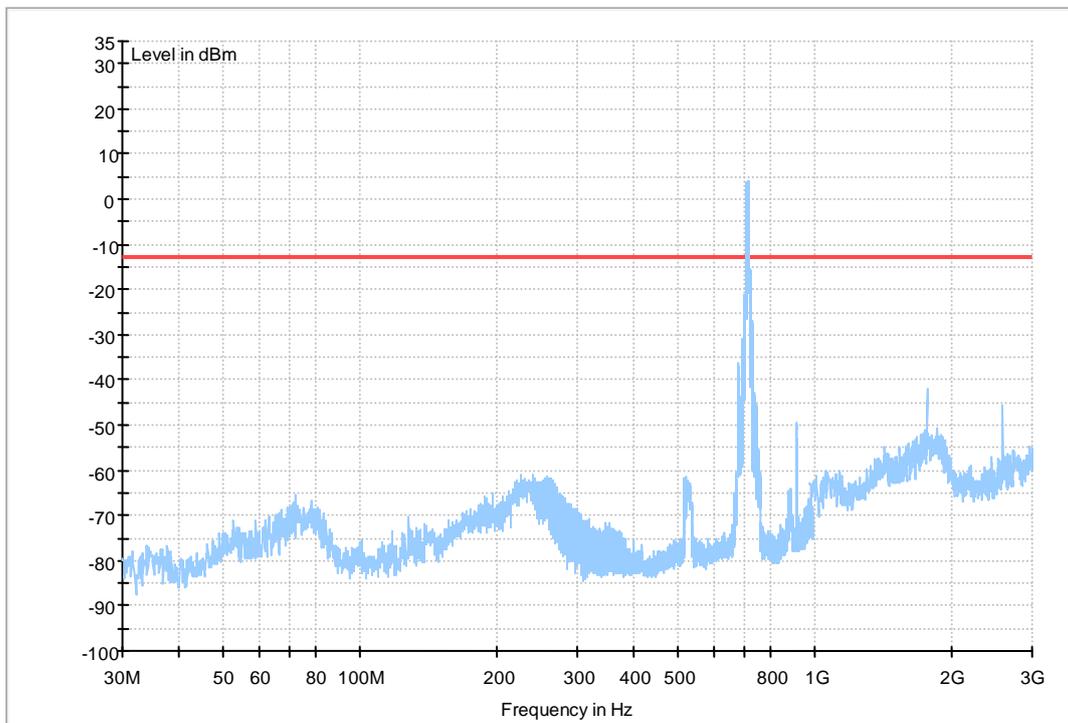


### LTE Band 17 (10MHz)

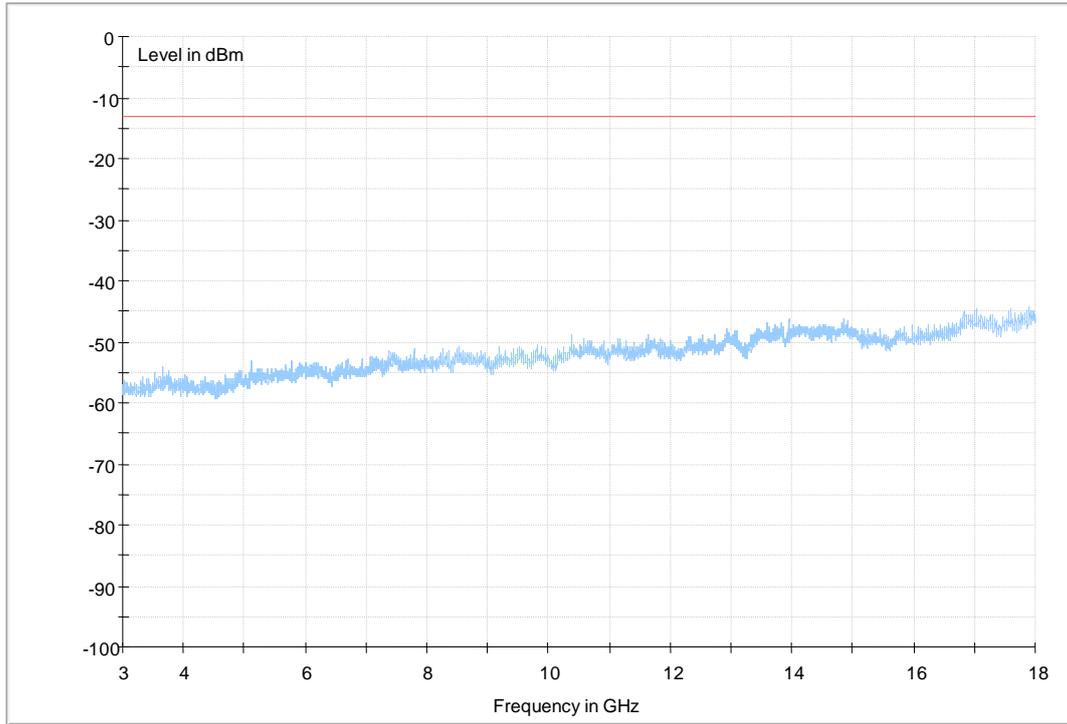
(9KHz~30MHz)



(30MHz~3GHz)



**(3GHz~18GHz)**



END