



# Appendix for test report



## 1 Appendix\_A: Effective (Isotropic) Radiated Power Output Data

Void



## 2Appendix\_B: Peak-to-Average Ratio

Void



### **3Appendix\_C: Modulation Characteristics**

Void



## 4Appendix\_D: Bandwidth

Void



## 5Appendix\_E: Band Edges Compliance

Void



## 6Appendix\_F: Spurious Emission at Antenna Terminal

Void

## 7Appendix\_G: Field Strength of Spurious Radiation

Note: We tested all modes, but the data presented below is the worst case.

9kHz~150kHz, RBW = 200Hz, VBW = 600 Hz, Detector: PK

150kHz~30MHz, RBW = 9kHz, VBW = 30k Hz, Detector: PK

30MHz~1GHz, RBW = 100 kHz, VBW = 300 kHz. Detector: PK

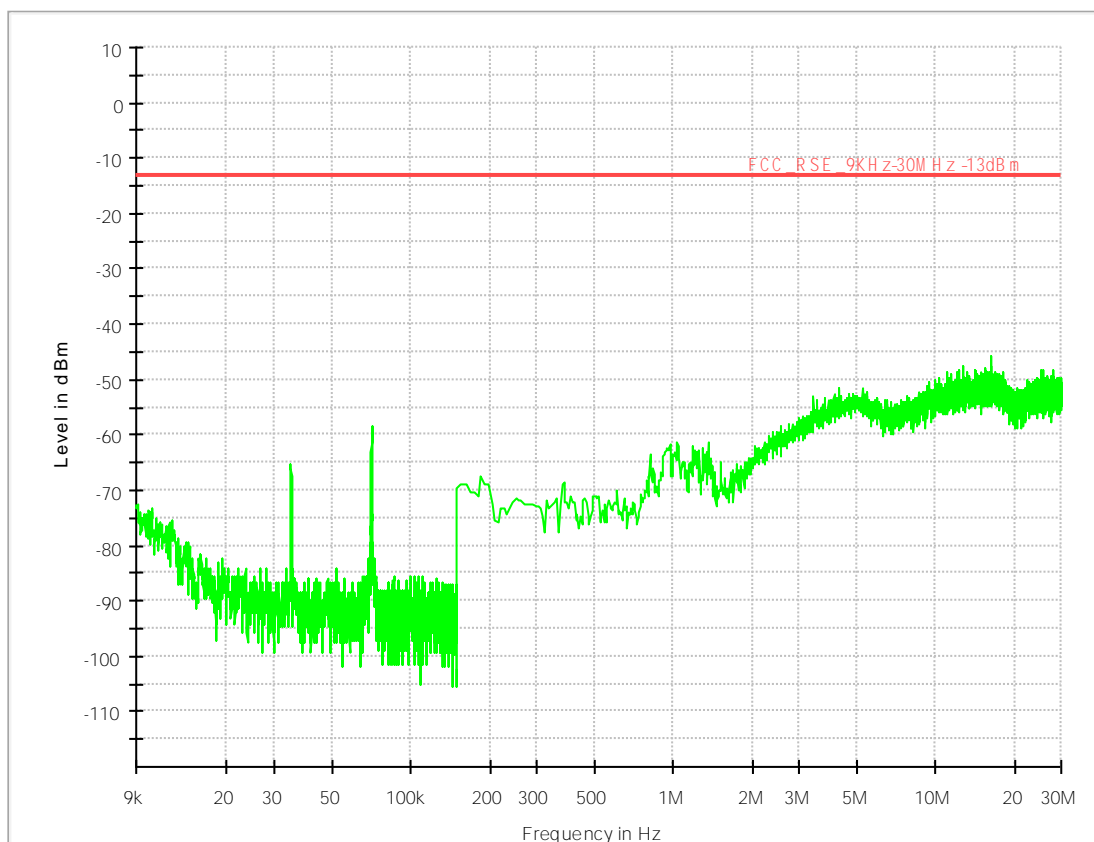
Above 1GHz, RBW = 1 MHz, VBW = 3 MHz Detector: PK

### Part I - Test Plots

#### 7.1 For GSM\_ANT1

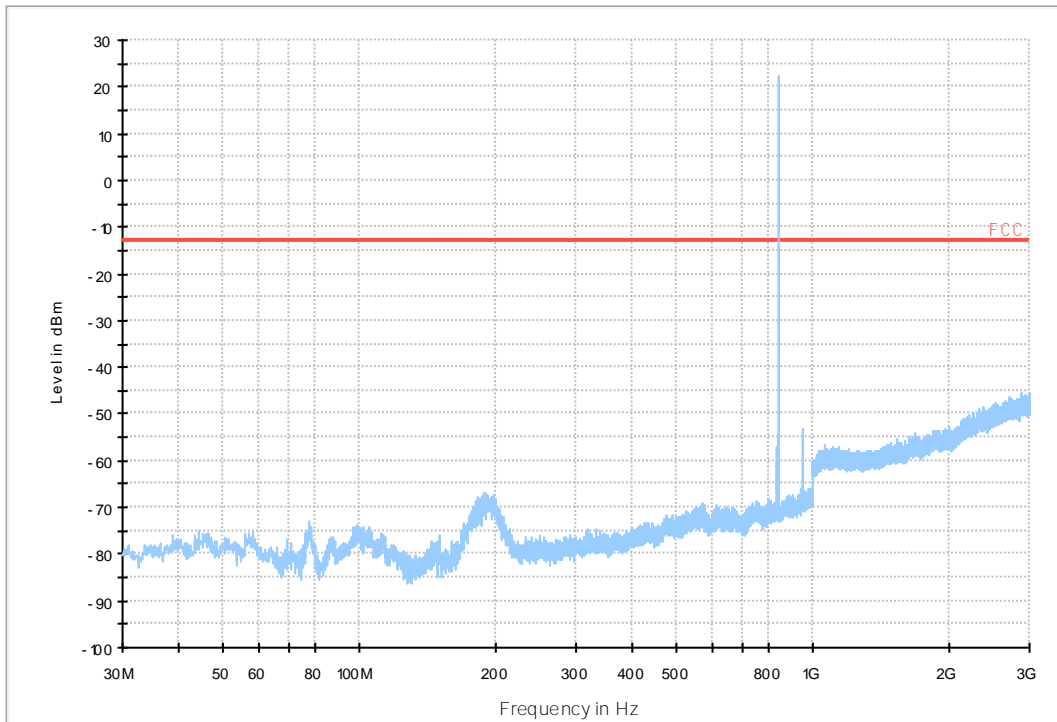
##### 7.1.1 Test Band = GSM850

##### 7.1.1.1 Test Mode = GSM/TM1

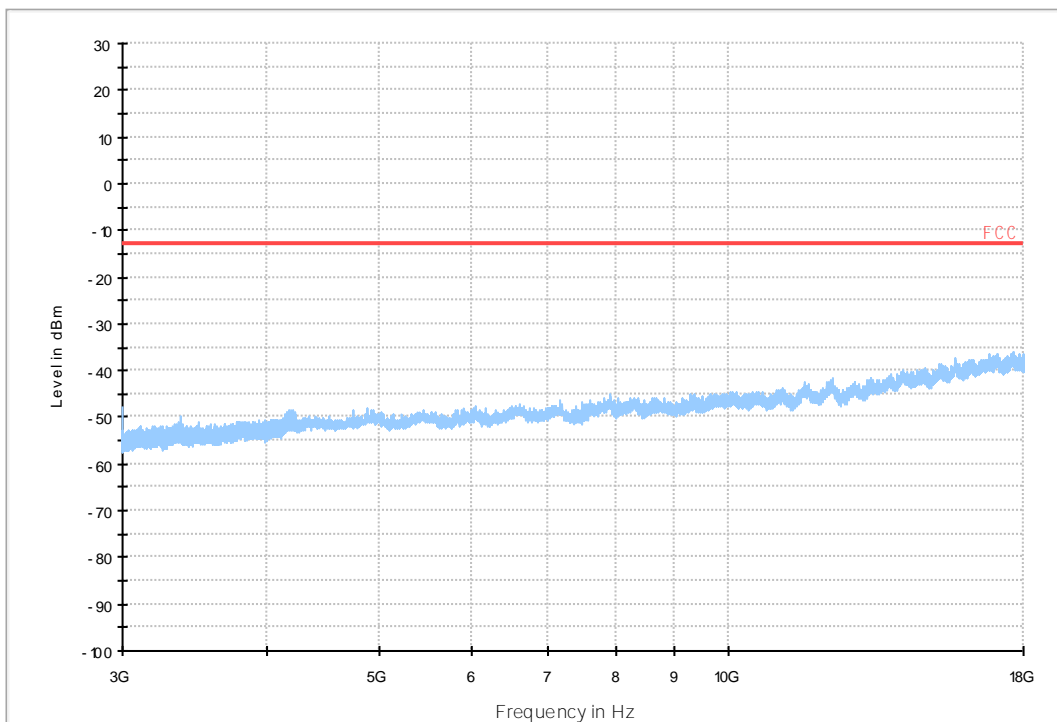




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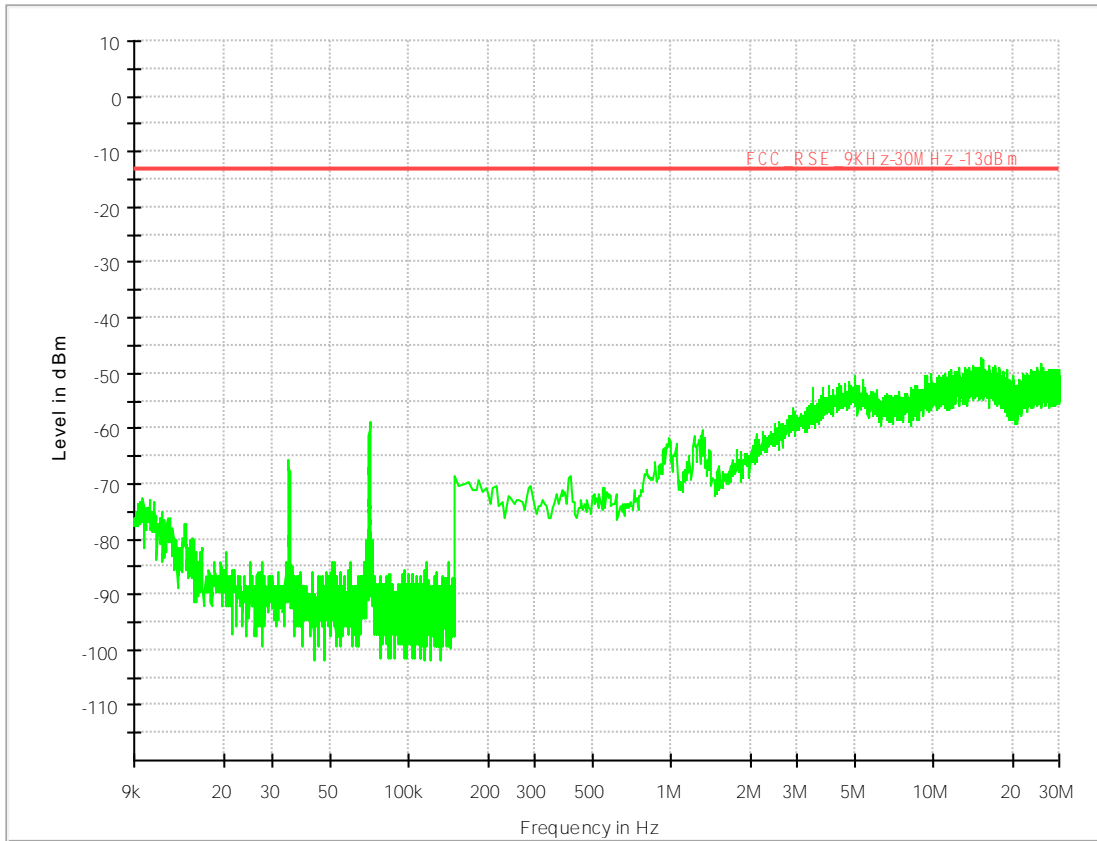


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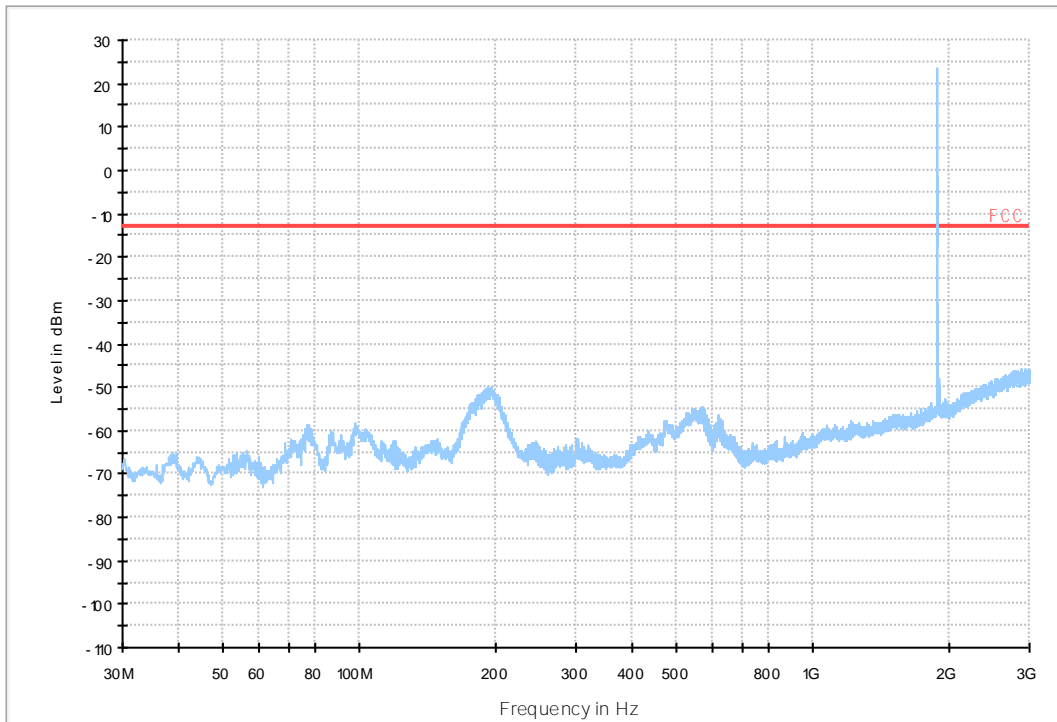


### 7.1.2 Test Band = PCS1900

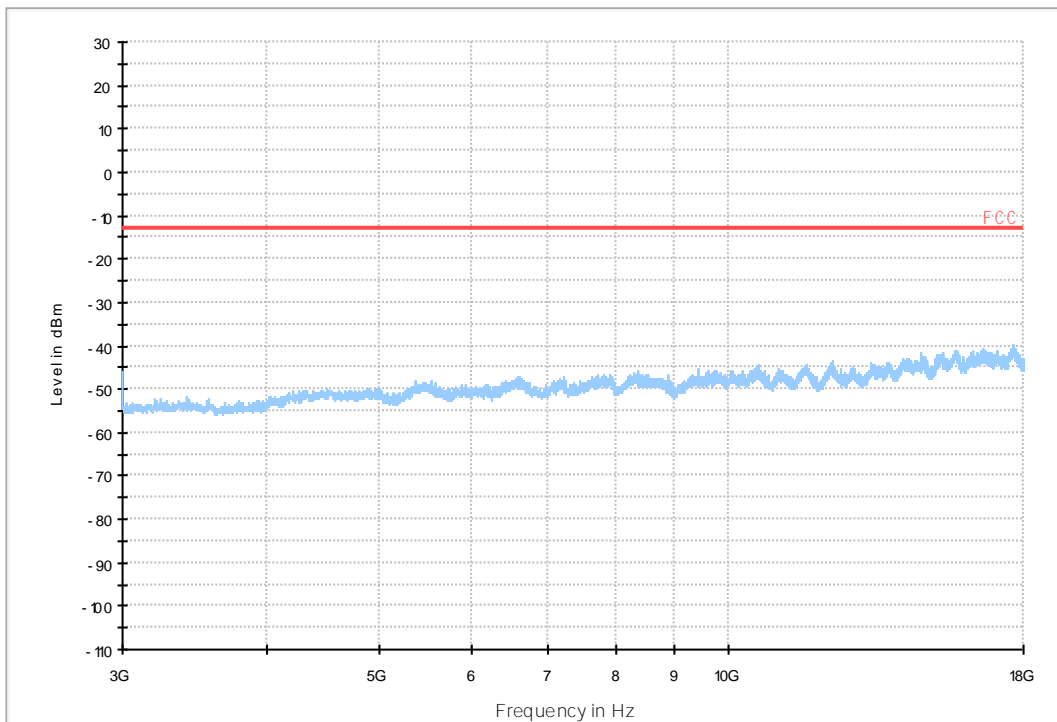
#### 7.1.2.1 Test Mode = GSM/TM1



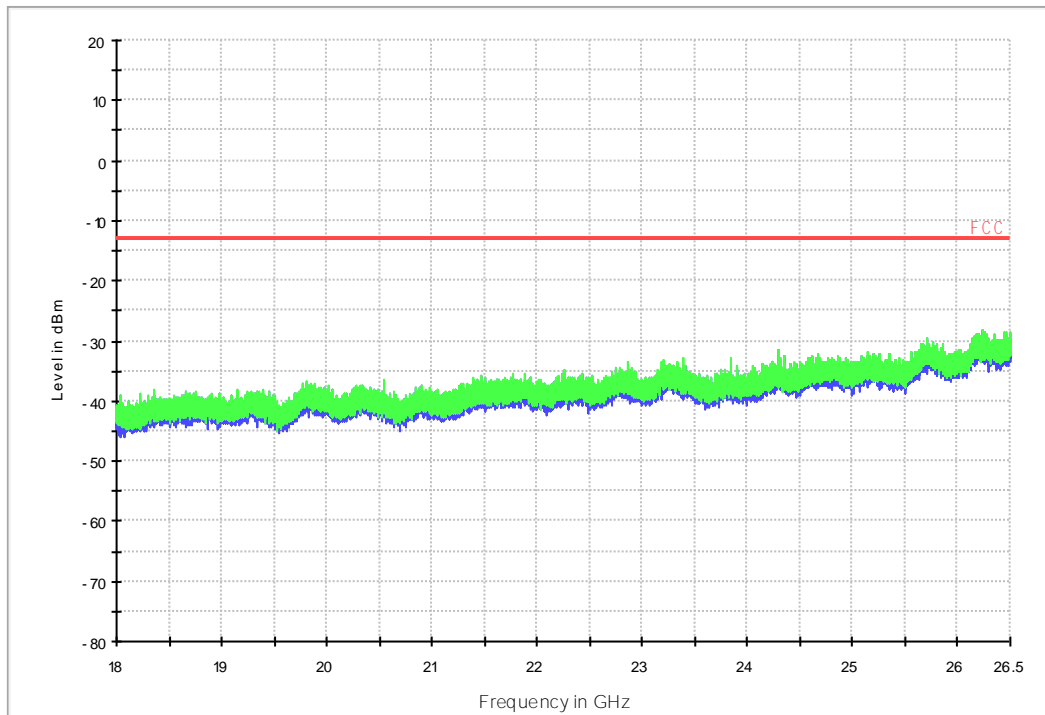
10 FCC PART 24 GSM1900\_L



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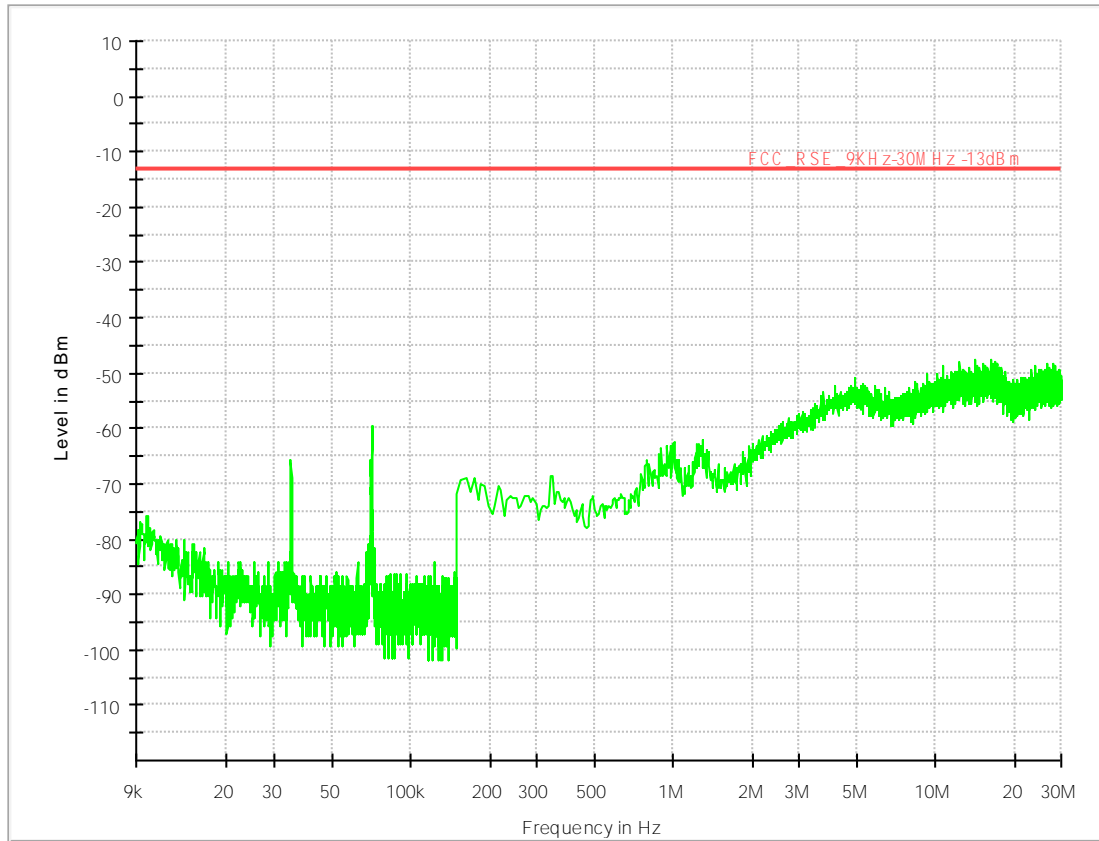
18G- 26.5G RSE-TX-DIRECT OR ABOVE 1.5G PK



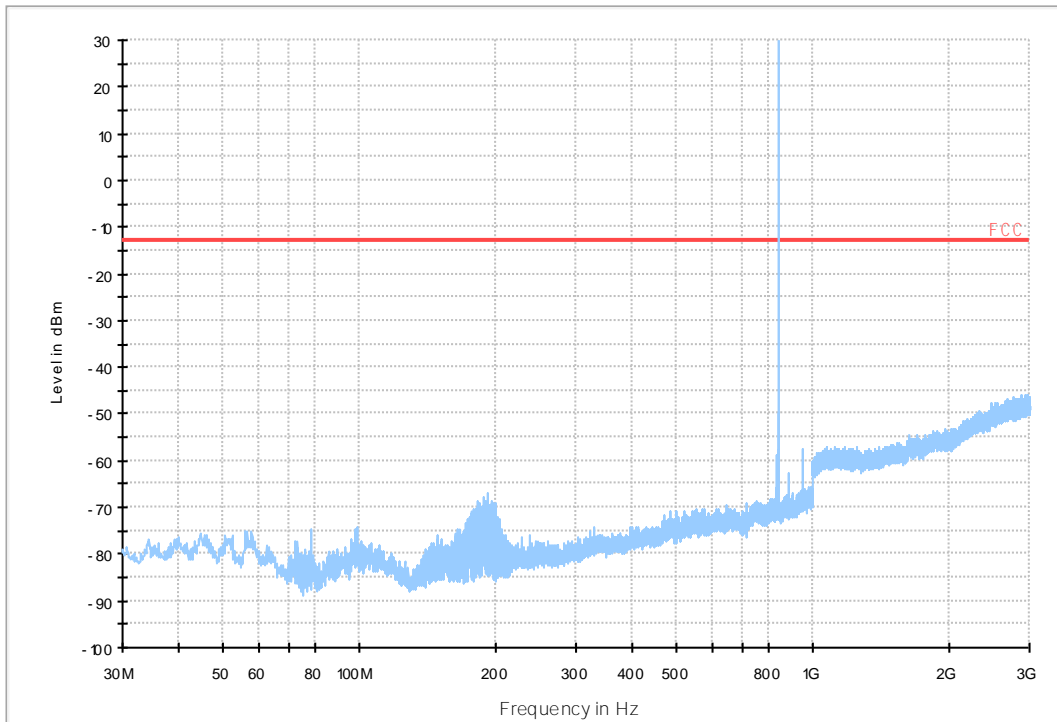
## 7.2 For GSM\_ANT2

### 7.2.1 Test Band = GSM850

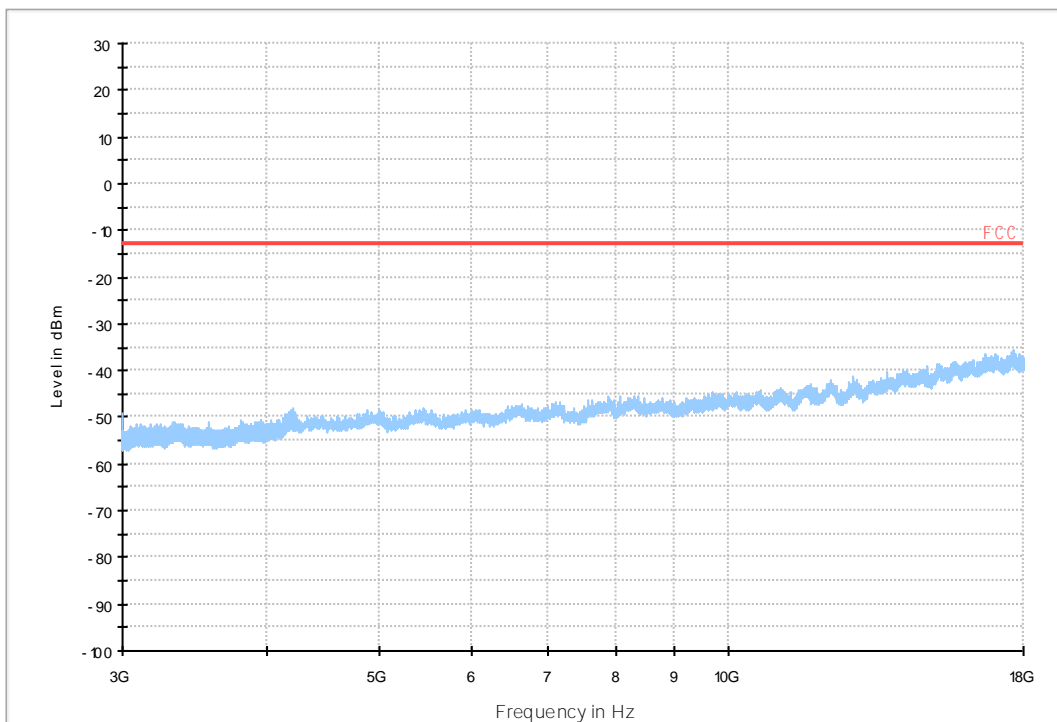
#### 7.2.1.1 Test Mode = GSM/TM1



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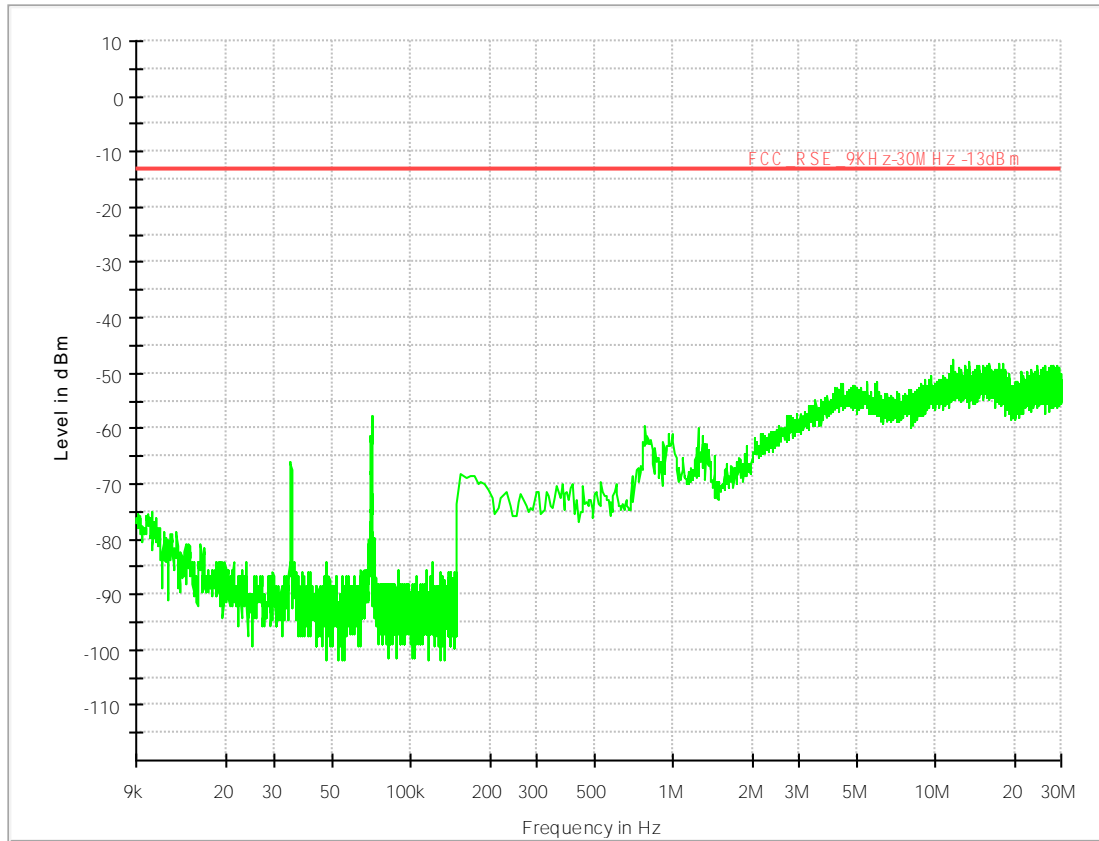


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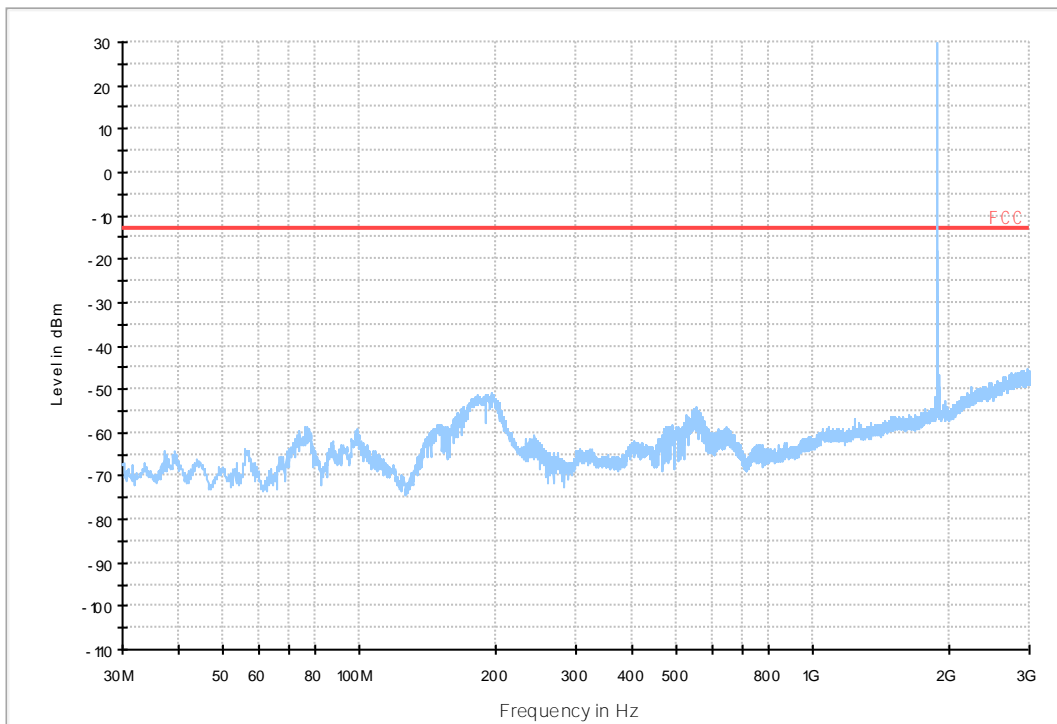


## 7.2.2 Test Band = PCS1900

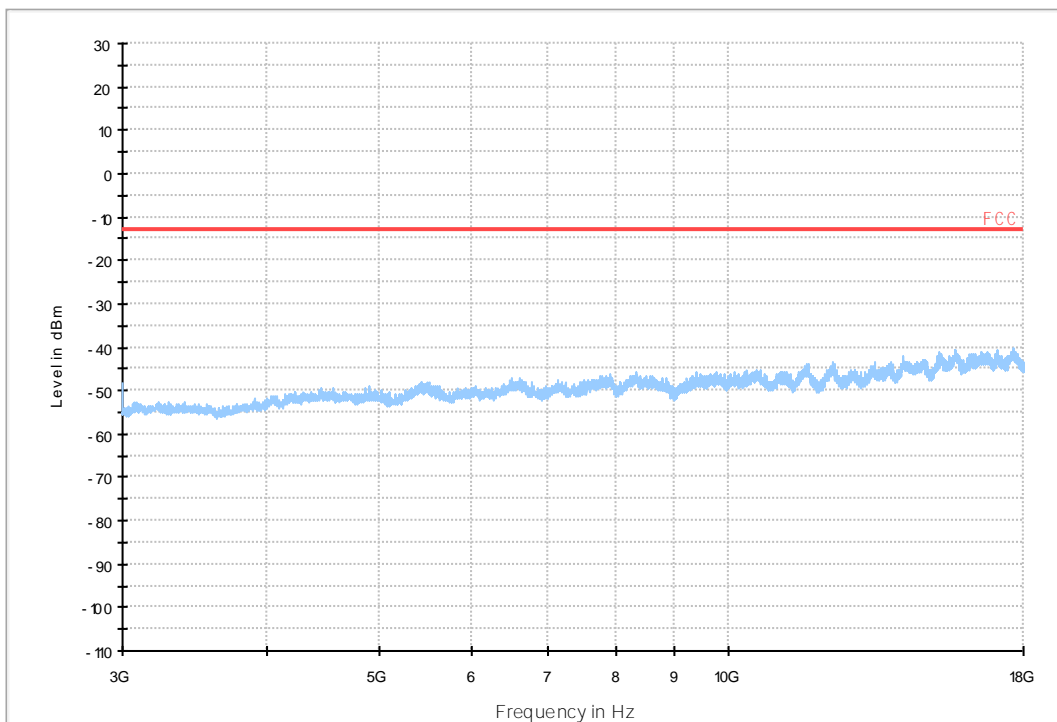
### 7.2.2.1 Test Mode = GSM/TM1



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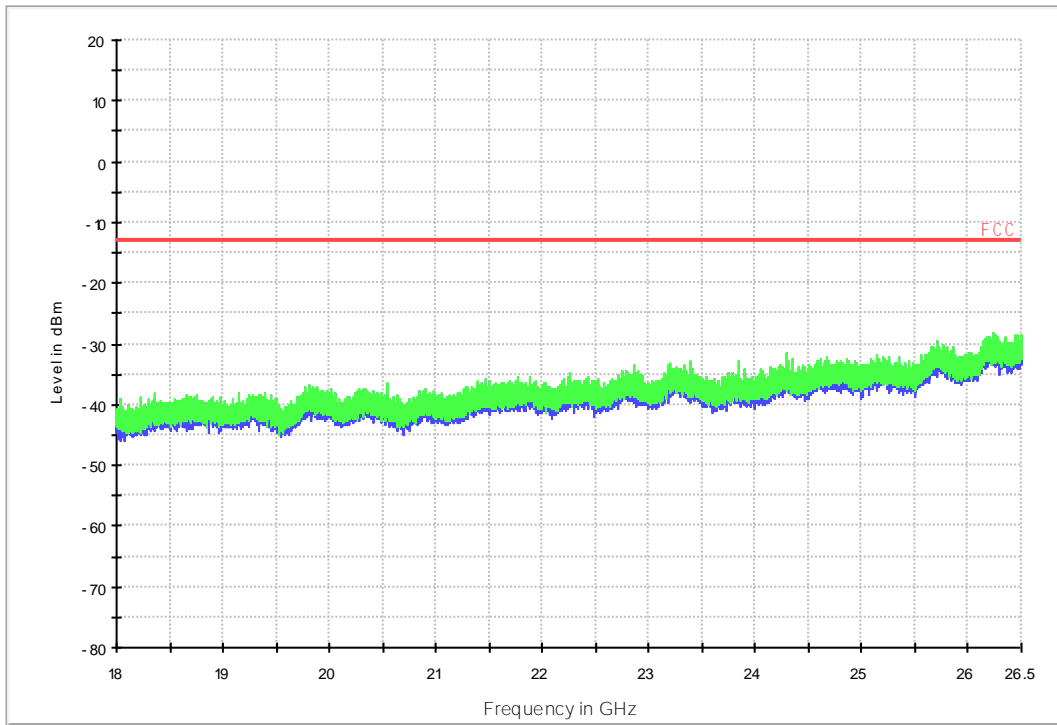


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18G-26.5G R SE-TX-DIRECT OR ABOVE 1.5G PK





## 8Appendix\_H: Frequency Stability

Void

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END