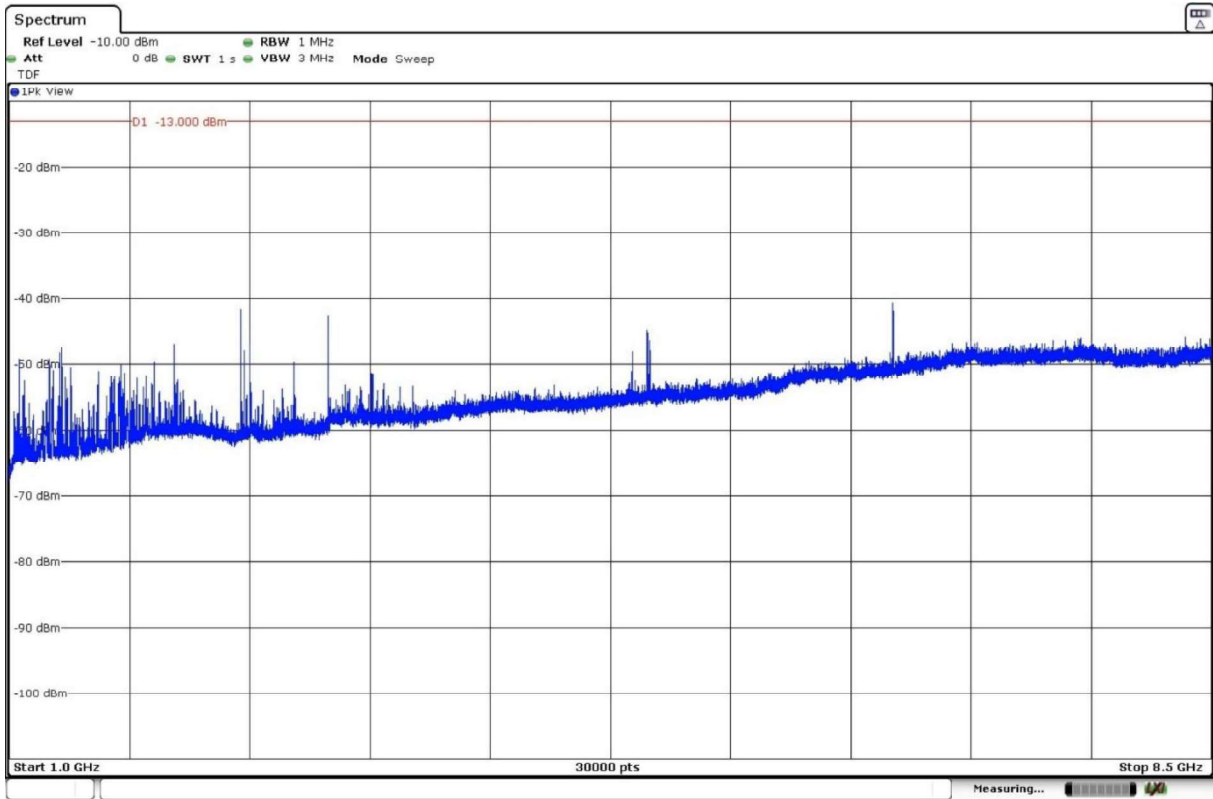
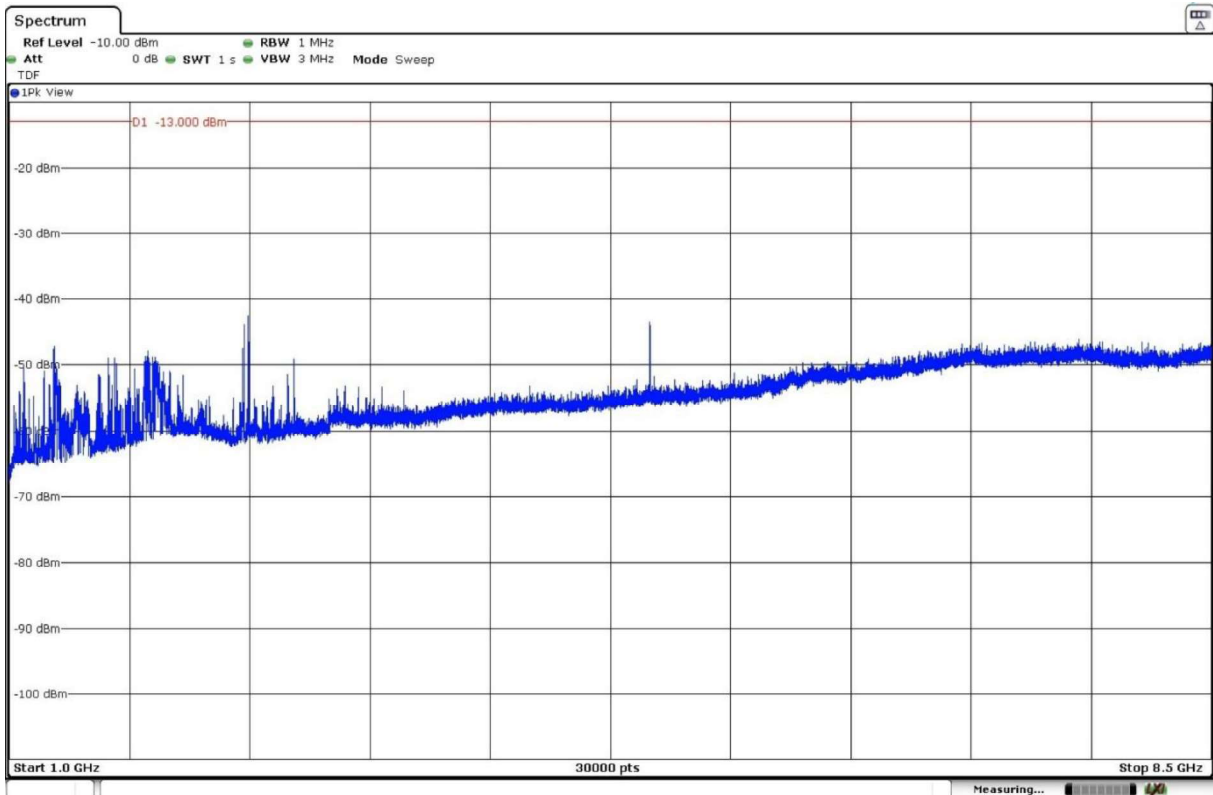


### FREQUENCY RANGE 1 GHz – 8.5 GHz

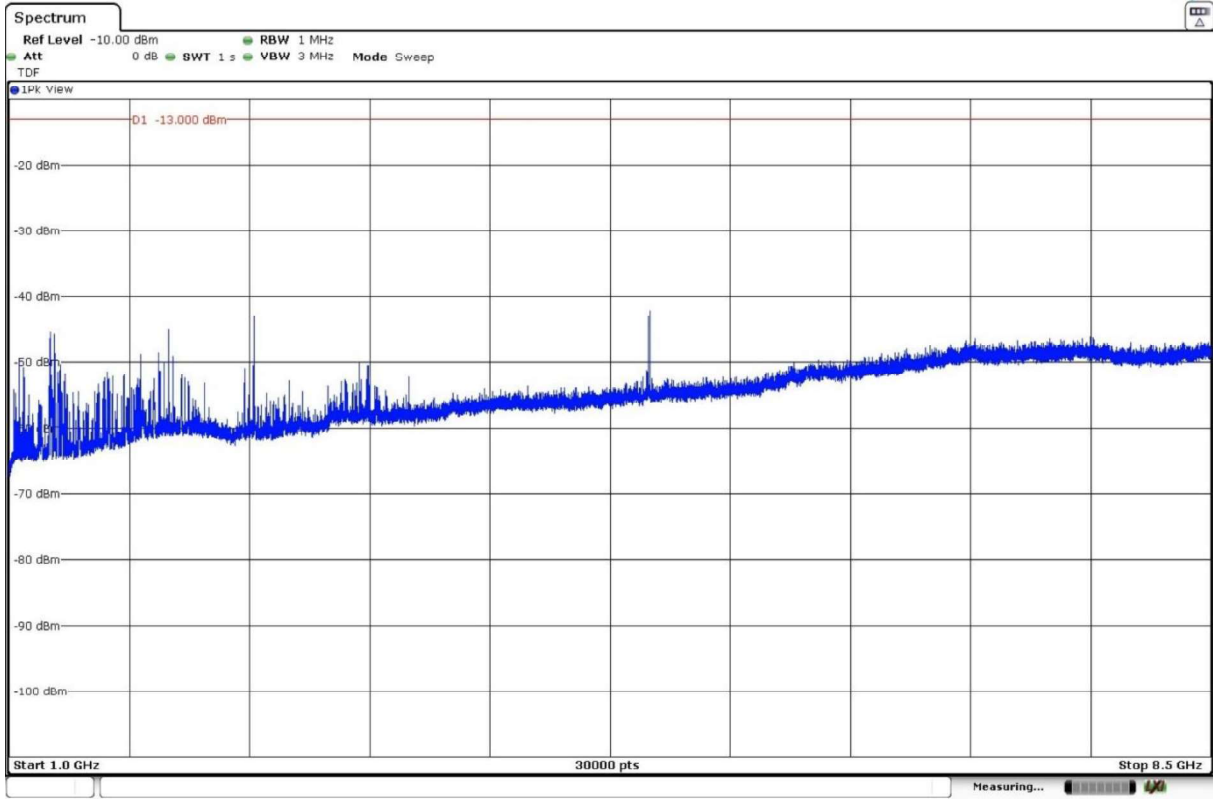
- Low Channel:



- Middle Channel:



- High Channel:



**NBIoT 824 – 849 MHz Band.**

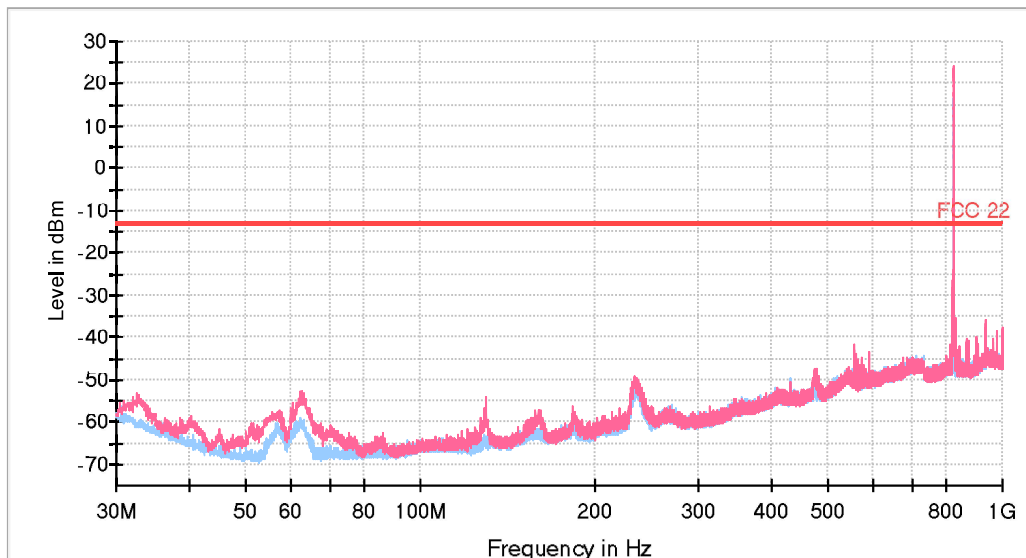
$\pi/4$  - QPSK modulation. 3 tones 15 kHz, Offset Tone = 6.

The setting for each measured frequency range is stated in the following tables:

Subrange	Step Size	Detectors	Bandwidth	Sweep Time	Preamp
Receiver: [ESR 7] 30 MHz - 1 GHz	30,312 kHz	PK+	1 MHz	1 s	0 dB
Subrange	Step Size	Detectors	Bandwidth	Sweep Time	Preamp
Receiver: [FSV 40] 1 GHz - 8,5 GHz	234,375 kHz	PK+	1 MHz	1 s	0 dB

**FREQUENCY RANGE 30 MHz – 1 GHz**

- Low Channel:



— Preview Result 1H-PK+      — Preview Result 1V-PK+  
 — FCC 22      ◆ Final\_Result PK+