



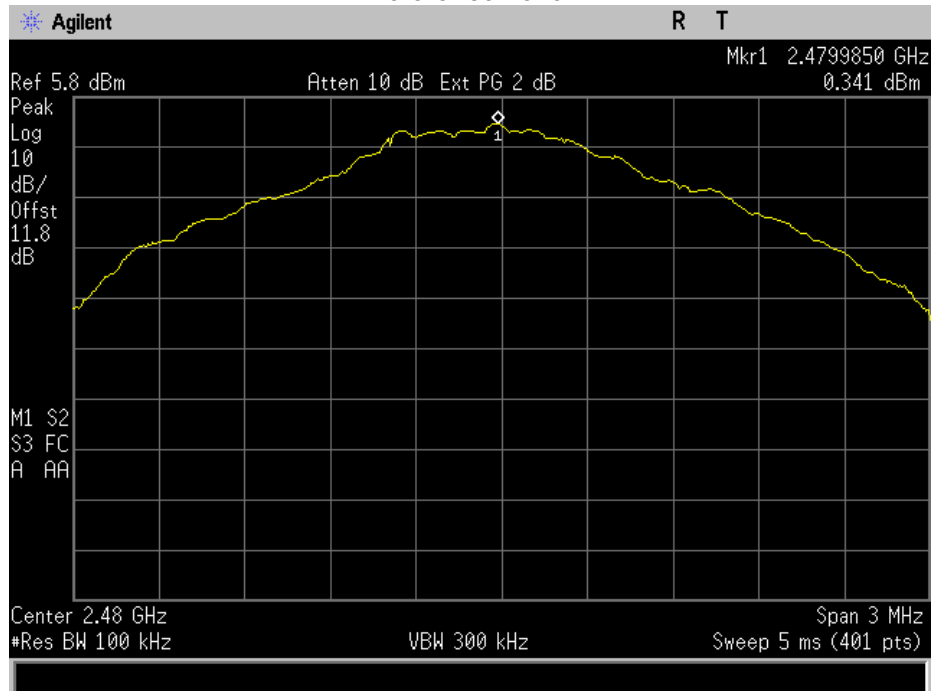
# Annex A

## Radiated Spurious Emissions

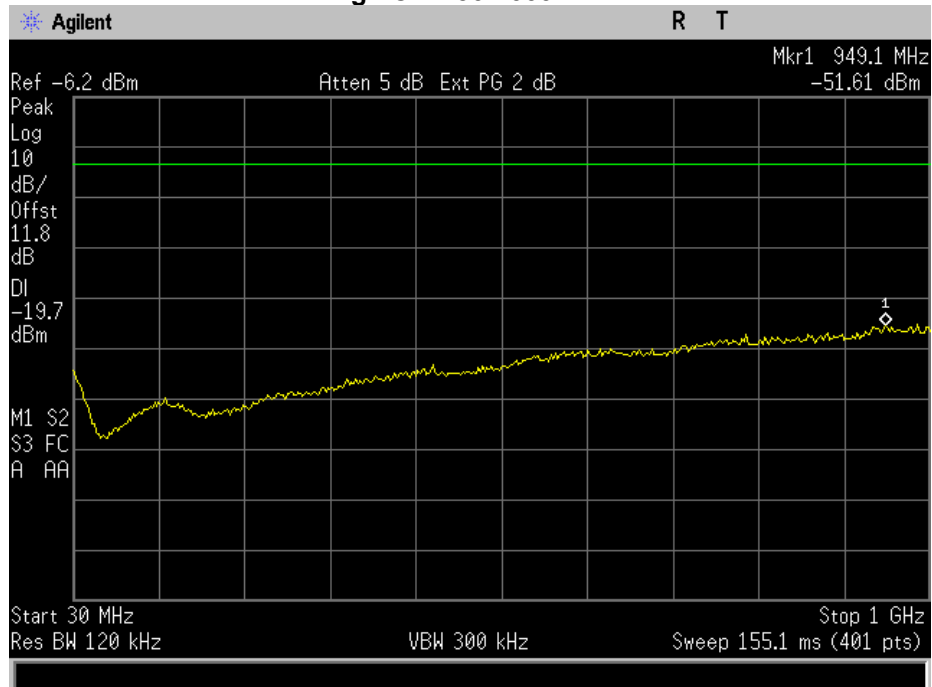
### Per 15.247



### Reference Level

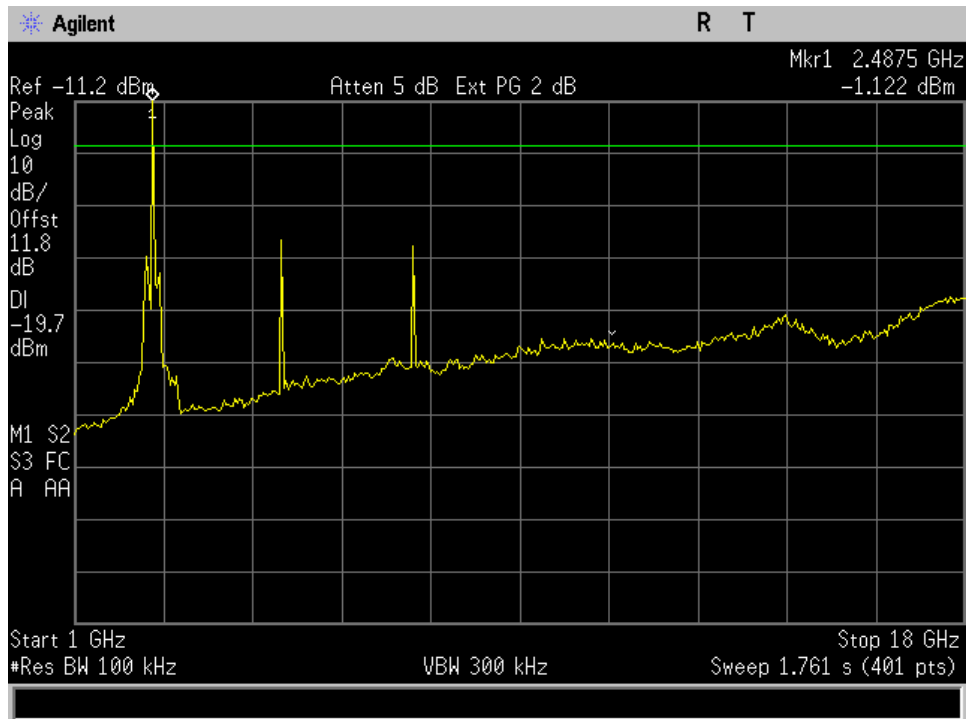


### High Ch – 30-1000 MHz

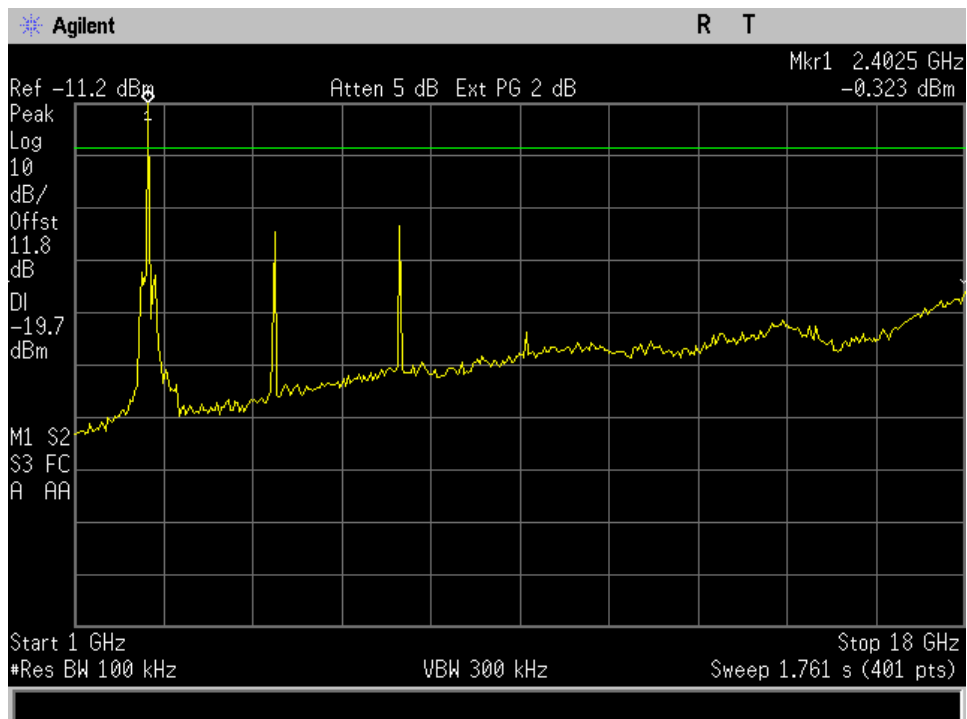




### High Ch - 1-18 GHz

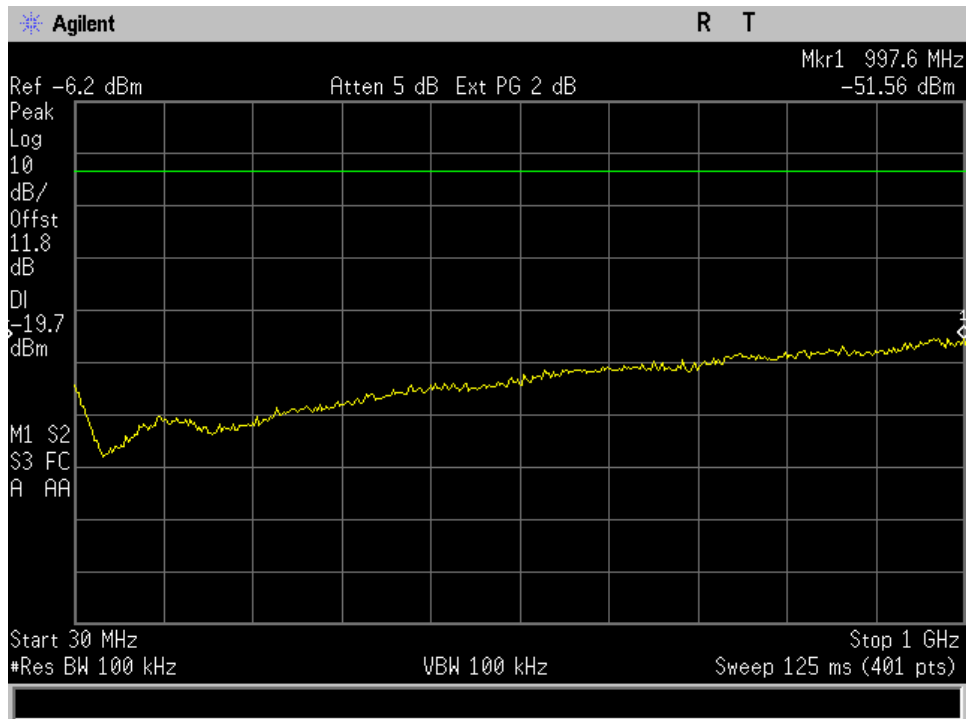


### Low Ch - 1-18 GHz

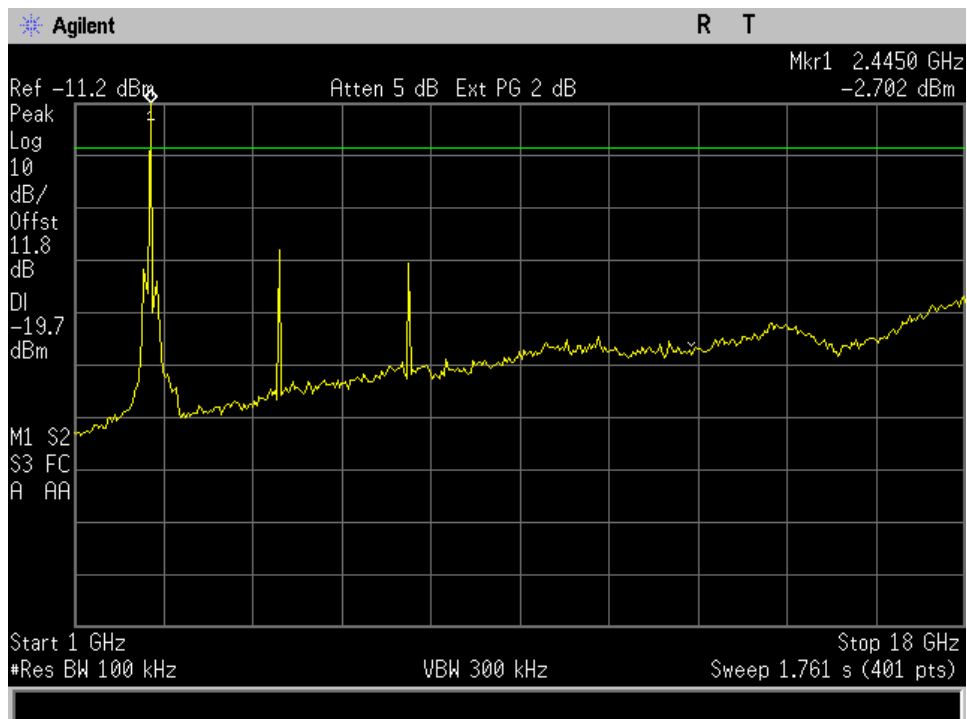




### Low Ch - 30-1000 MHz

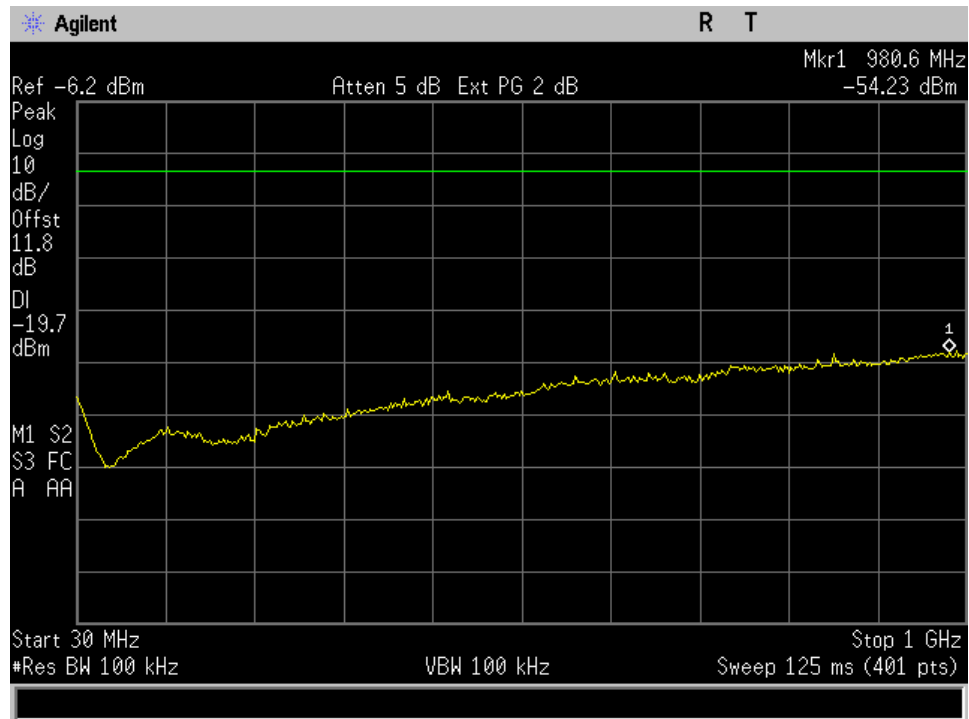


### Mid Ch - 1-18 GHz





### Mid Ch - 30-1000 MHz



Measurements were taken up to the 10<sup>th</sup> harmonic of the device. No emissions were detected from 18-25 GHz, only noise floor was measured.

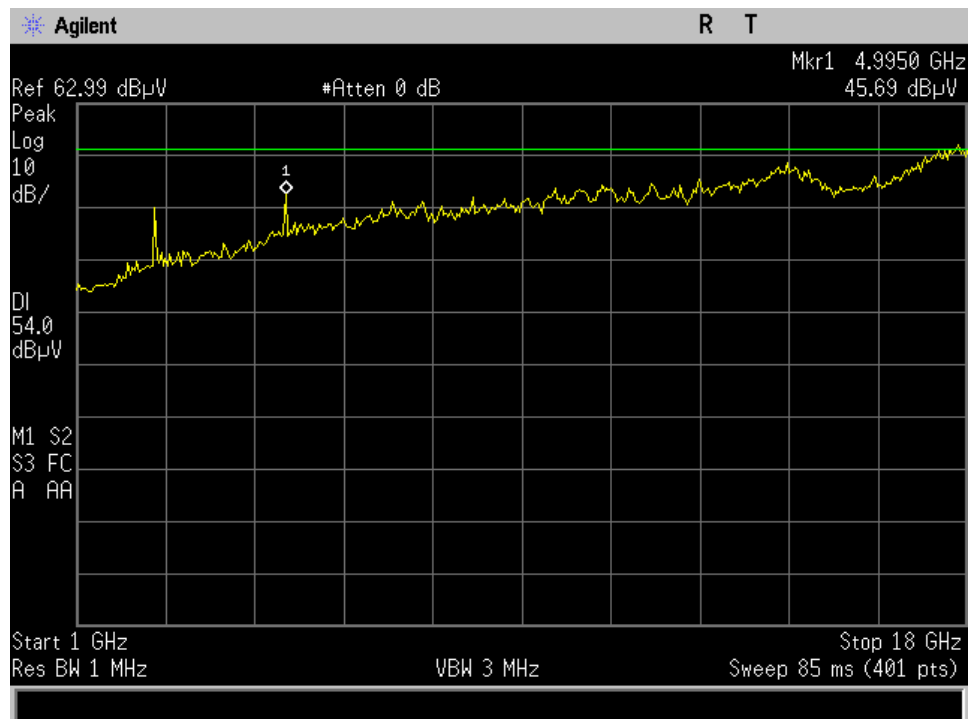


# Radiated Spurious Emissions

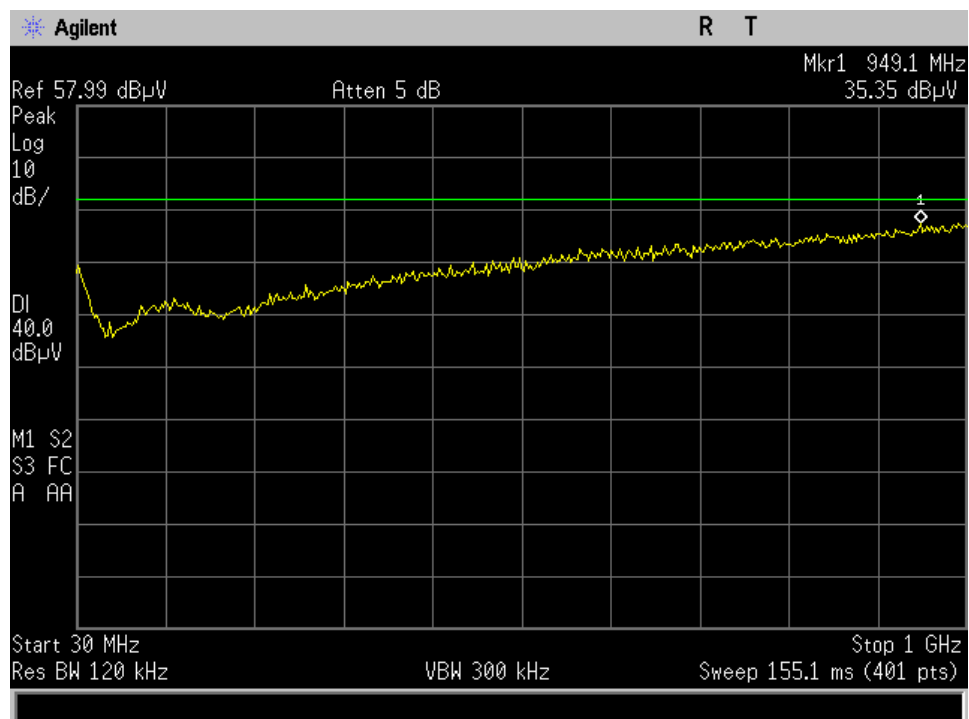
## Per 15.209



### High Ch - 1-18 GHz

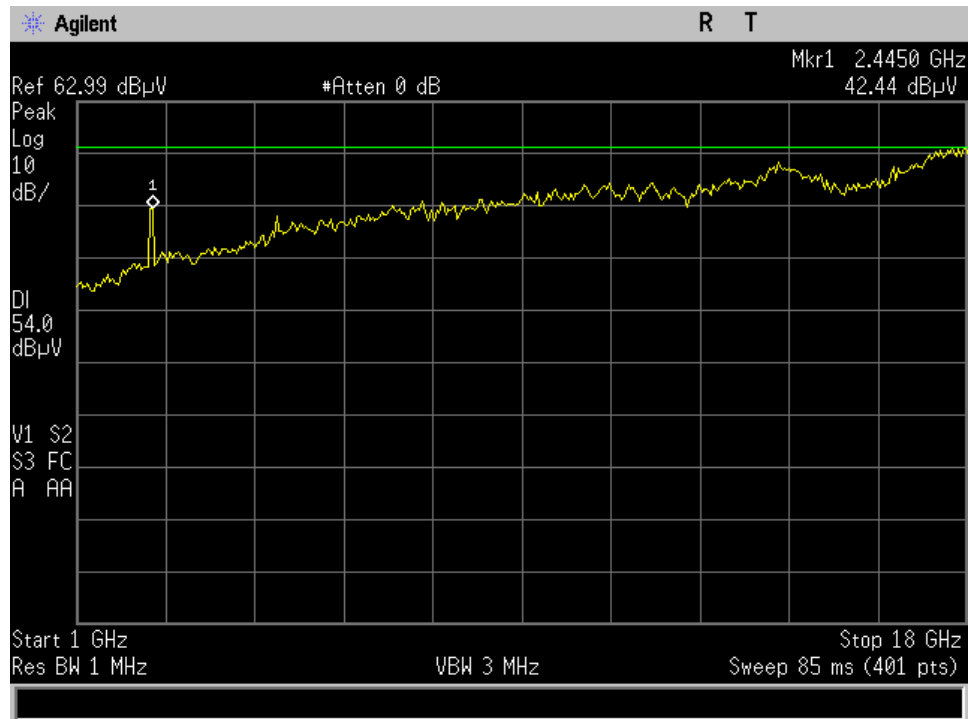


### High Ch - 30-1000 MHz

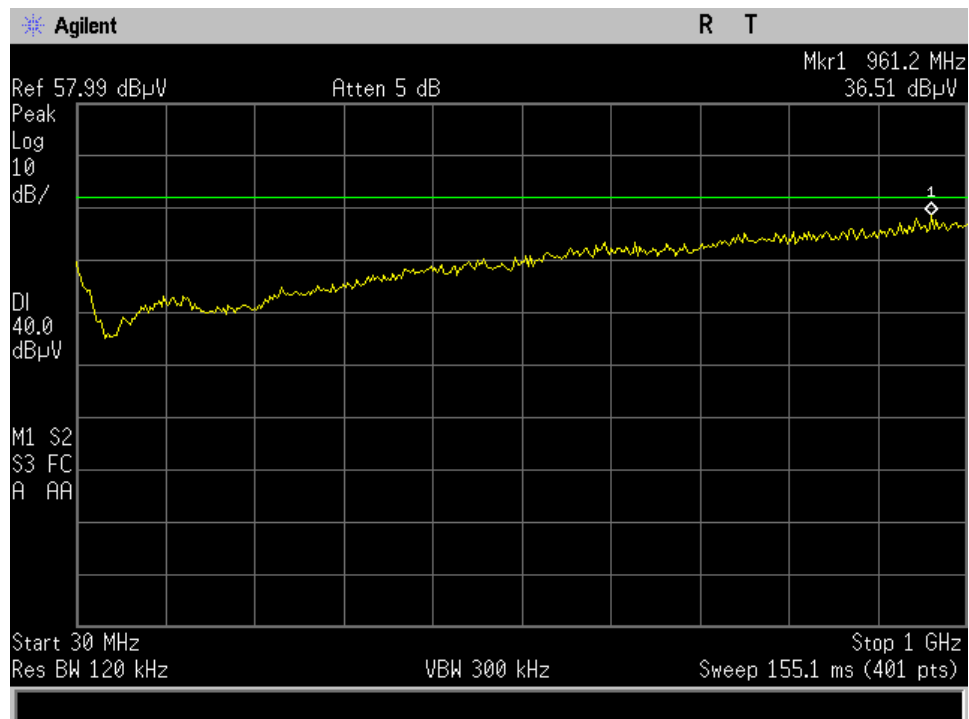




### Low Ch - 1-18 GHz



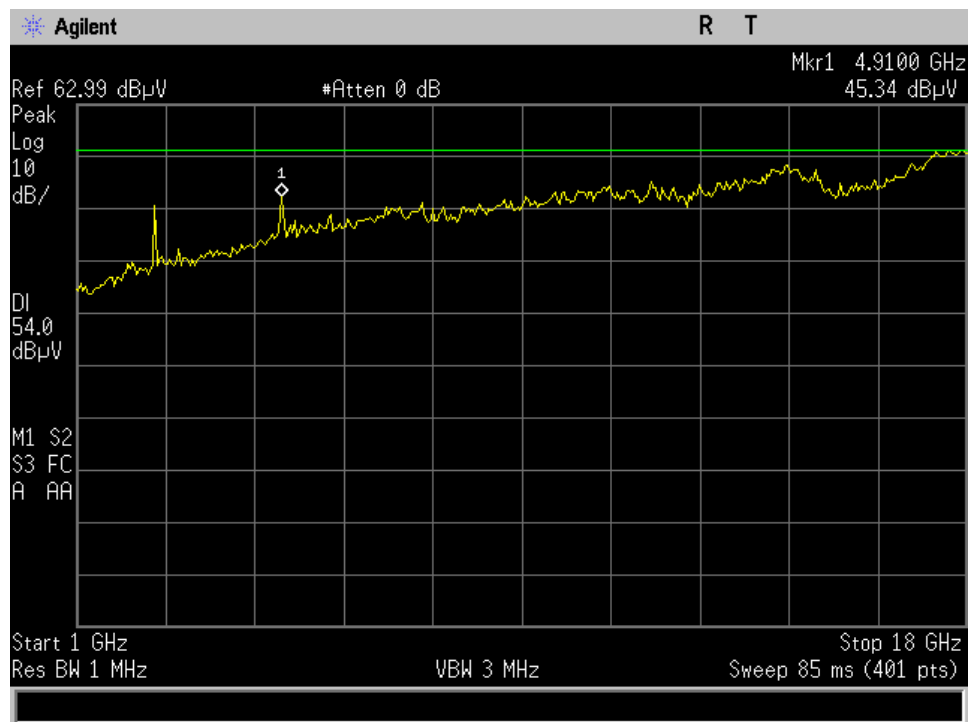
### Low Ch - 30-1000 MHz



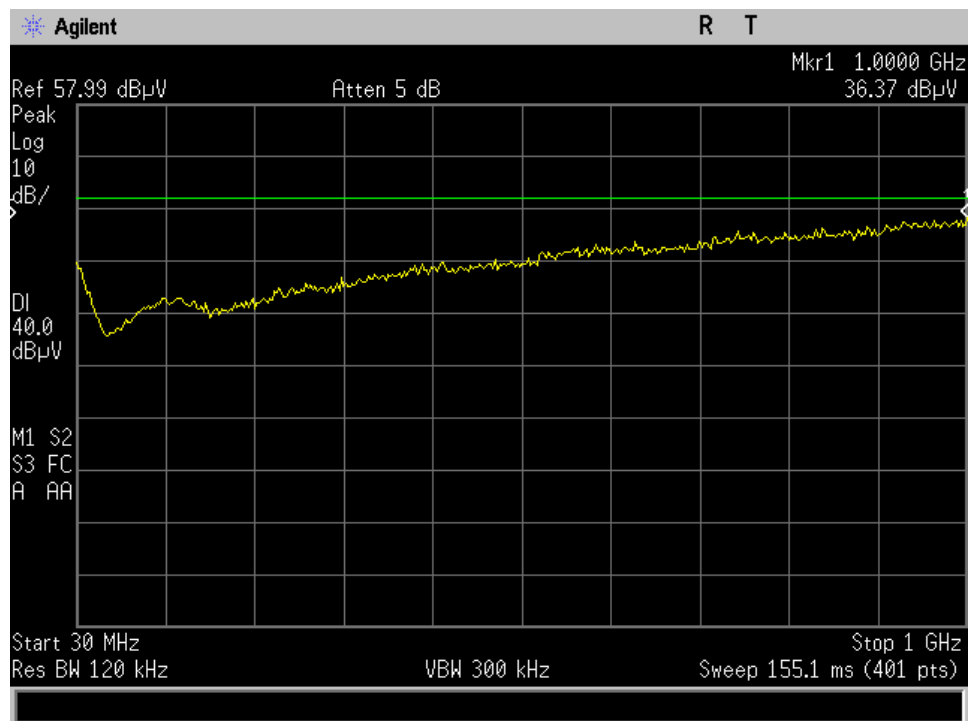




### Mid Ch - 1-18 GHz



### Mid Ch - 30-1000 MHz



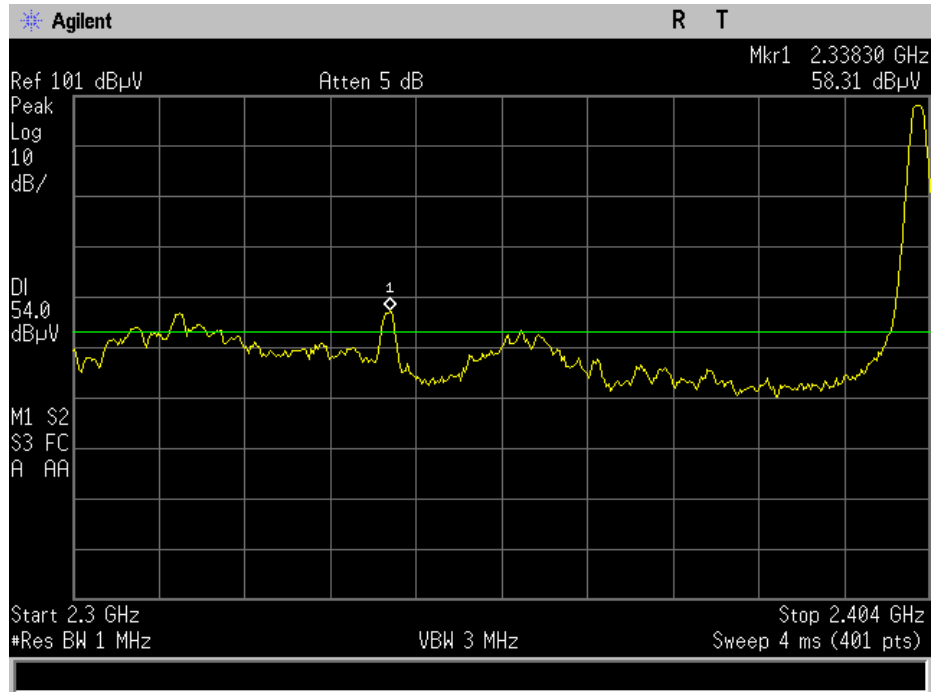
Measurements were taken up to the 10<sup>th</sup> harmonic of the device. No emissions were detected from 18-25 GHz, only noise floor was measured.



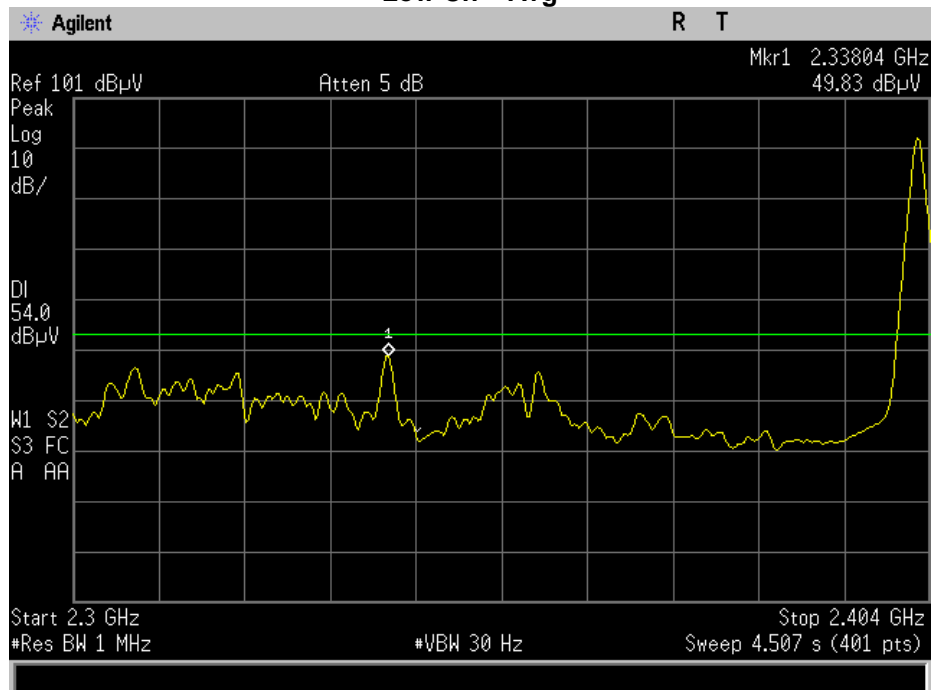
## Restricted Band Edges



### Low Ch – Peak

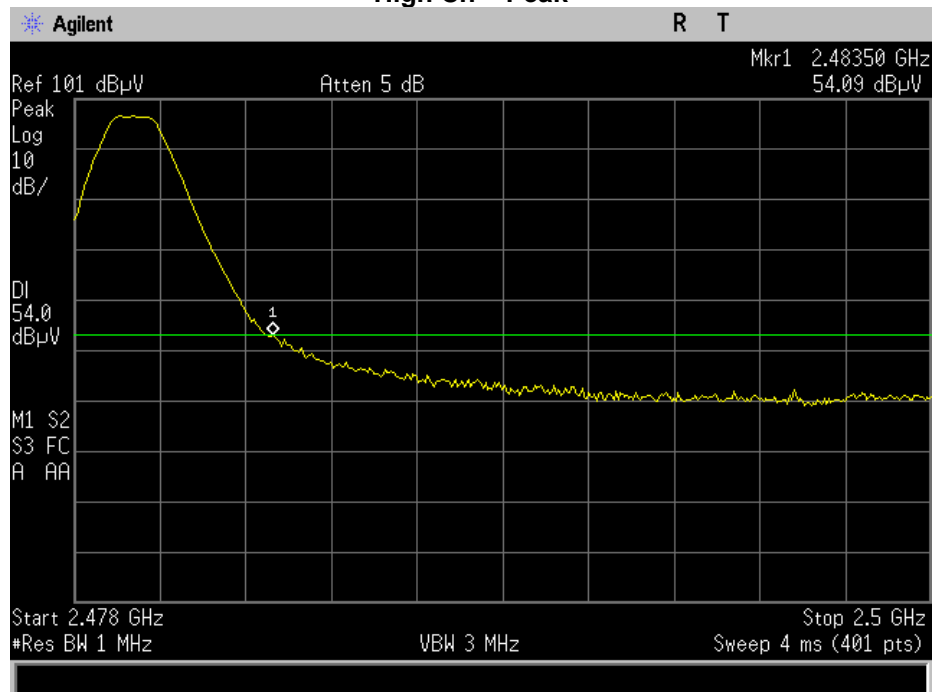


### Low Ch – Avg





### High Ch – Peak



### High Ch – Avg

