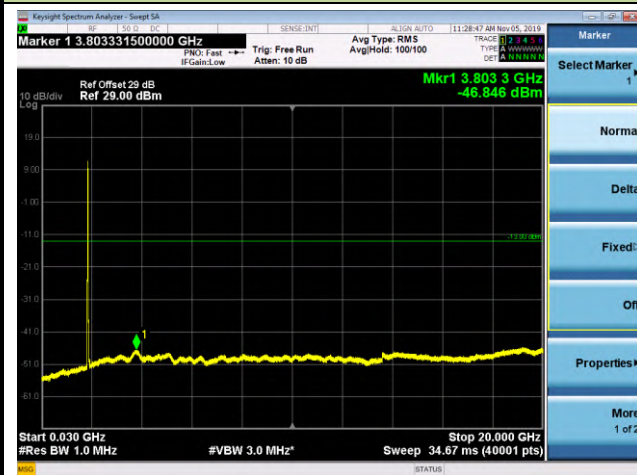


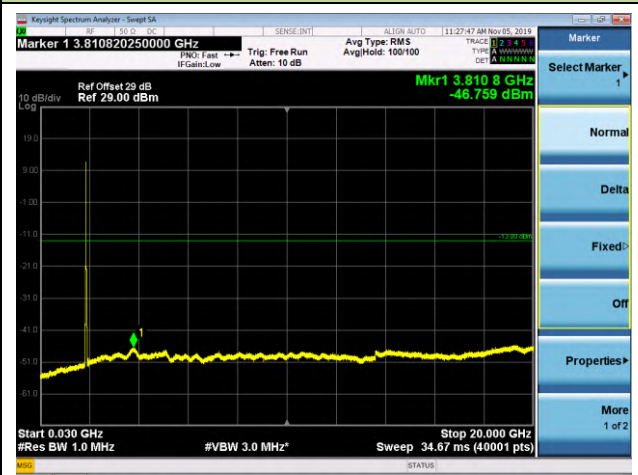
# Conducted Spurious Emission

## LTE Band 2 / 20MHz / 16QAM

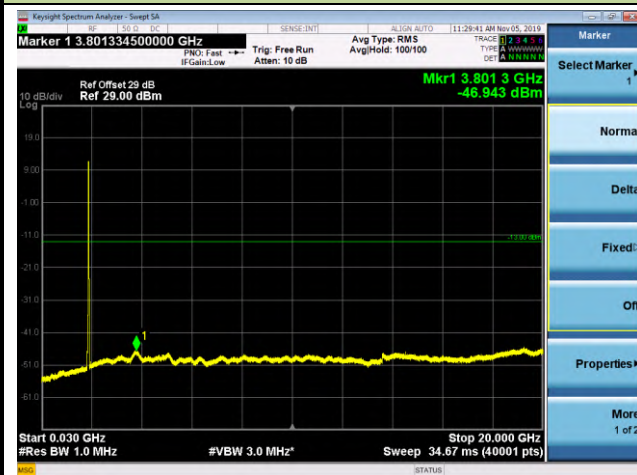
### Low CH



### Mid. CH



### High. CH



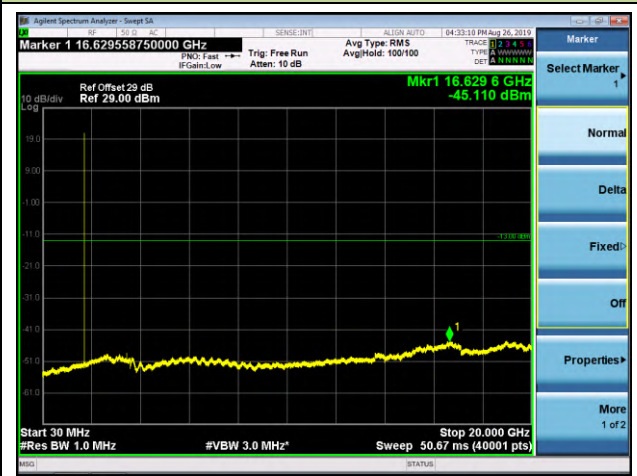
# Conducted Spurious Emission

## LTE Band 4 / 1.4MHz / QPSK

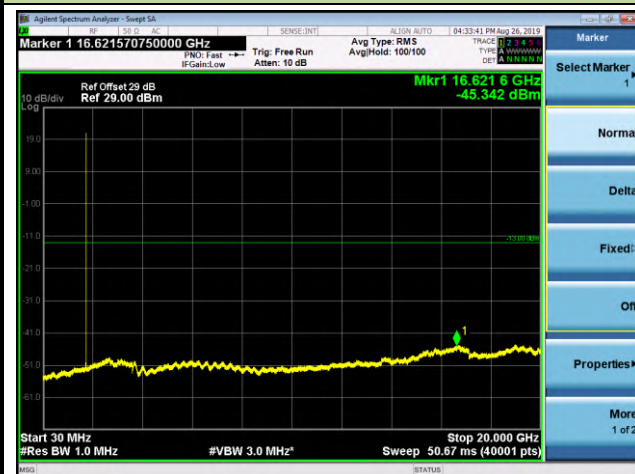
### Low CH



### Mid. CH



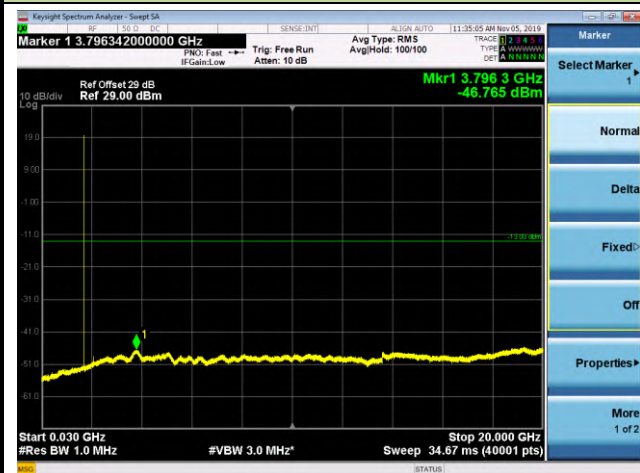
### High. CH



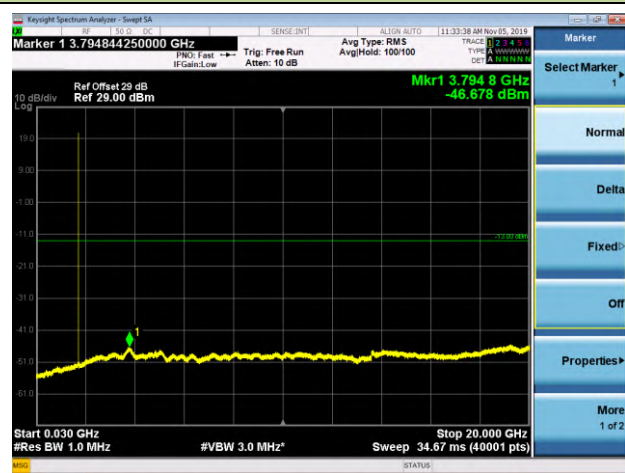
# Conducted Spurious Emission

## LTE Band 4 / 1.4MHz / 16QAM

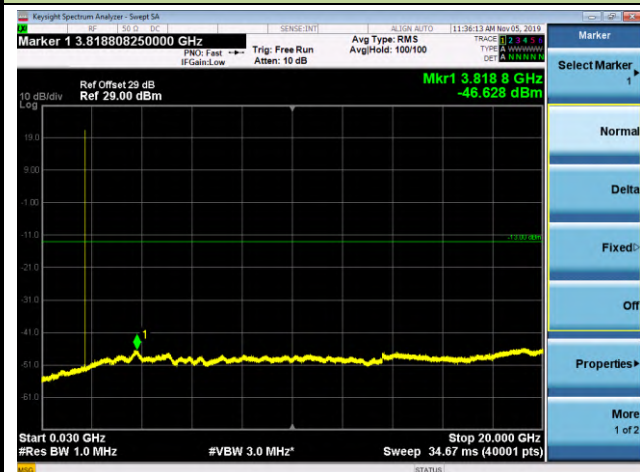
### Low CH



### Mid. CH



### High. CH



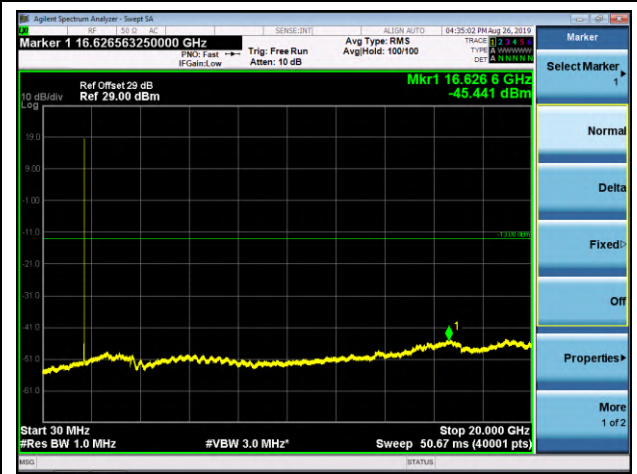
# Conducted Spurious Emission

## LTE Band 4 / 3MHz / QPSK

### Low CH



### Mid. CH



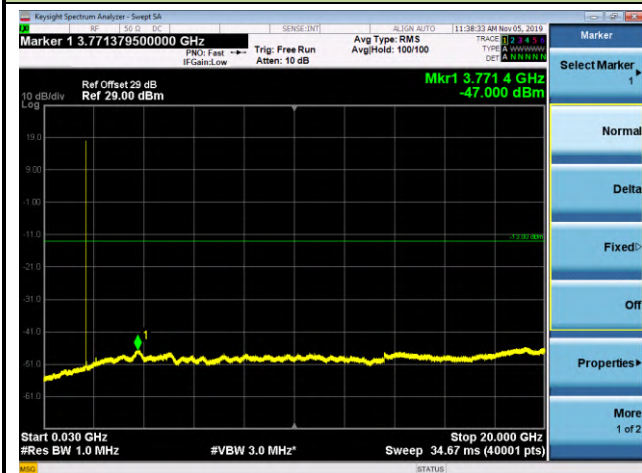
### High. CH



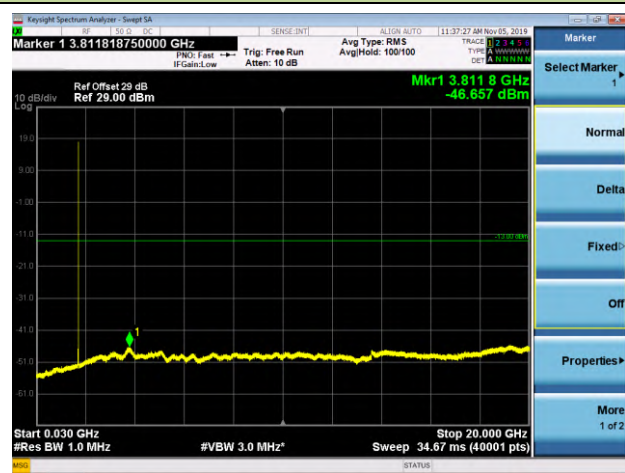
# Conducted Spurious Emission

## LTE Band 4 / 3MHz / 16QAM

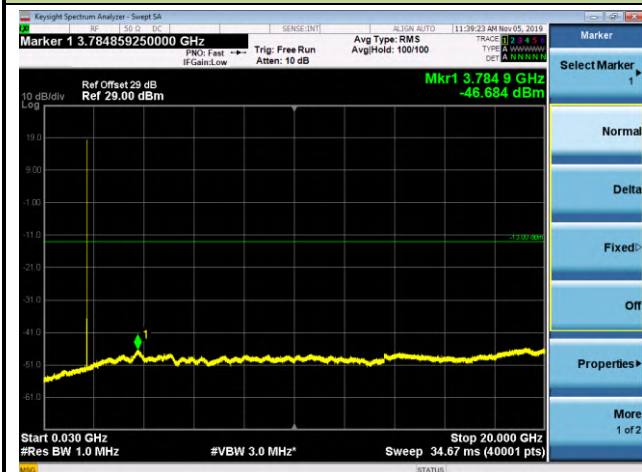
### Low CH



### Mid. CH



### High. CH





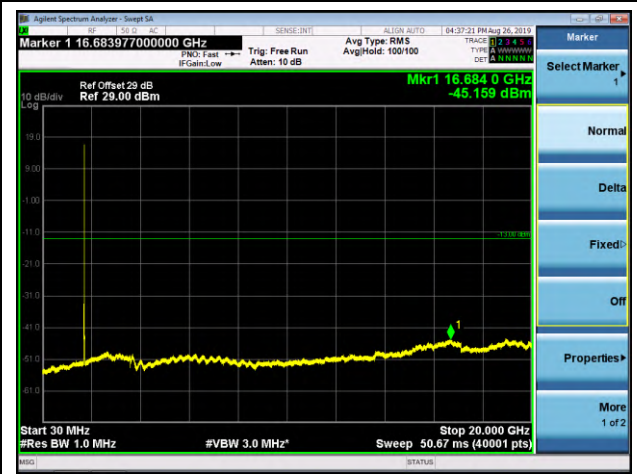
# Conducted Spurious Emission

## LTE Band 4 / 5MHz / QPSK

### Low CH



### Mid. CH



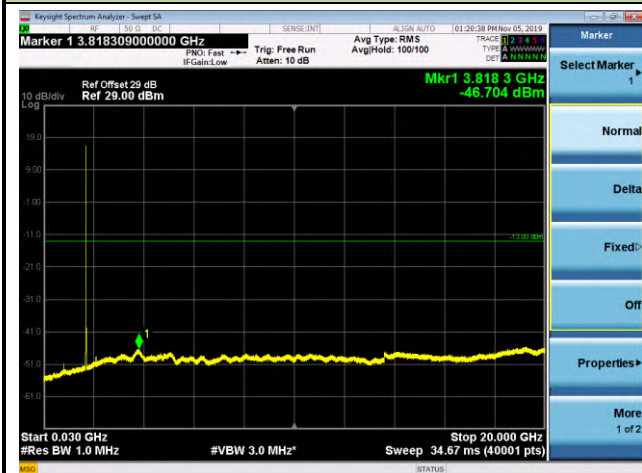
### High. CH



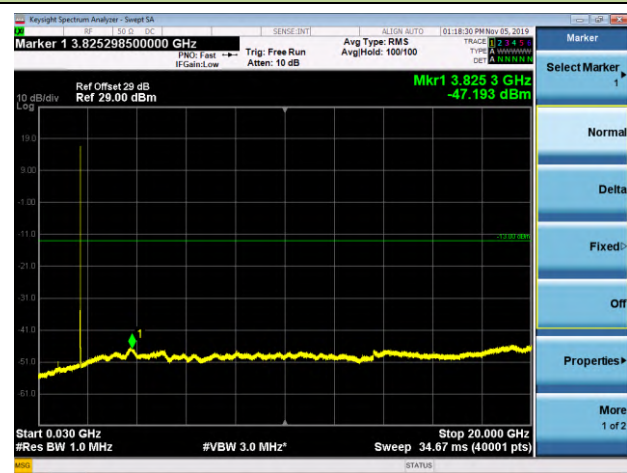
# Conducted Spurious Emission

LTE Band 4 / 5MHz / 16QAM

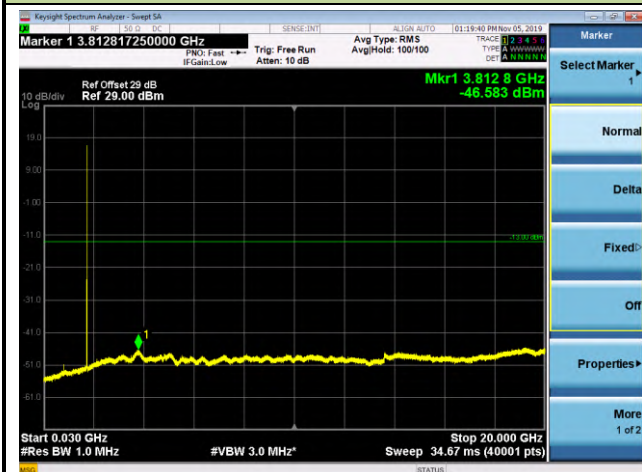
Low CH



Mid. CH



High. CH



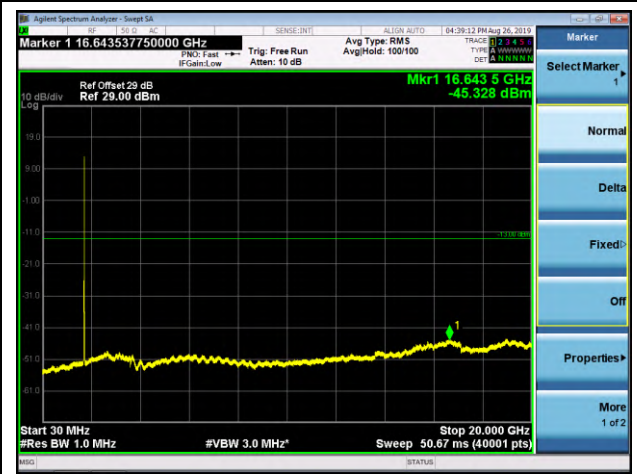
# Conducted Spurious Emission

## LTE Band 4 / 10MHz / QPSK

### Low CH



### Mid. CH



### High. CH

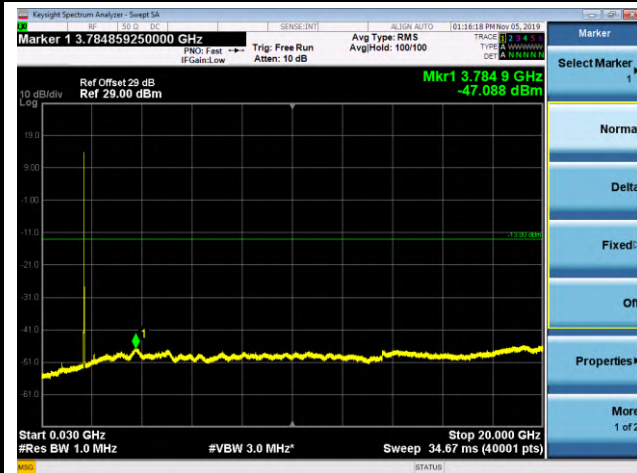




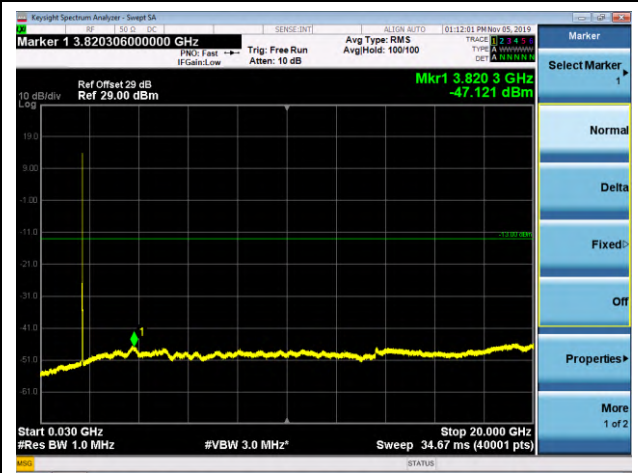
# Conducted Spurious Emission

## LTE Band 4 / 10MHz / 16QAM

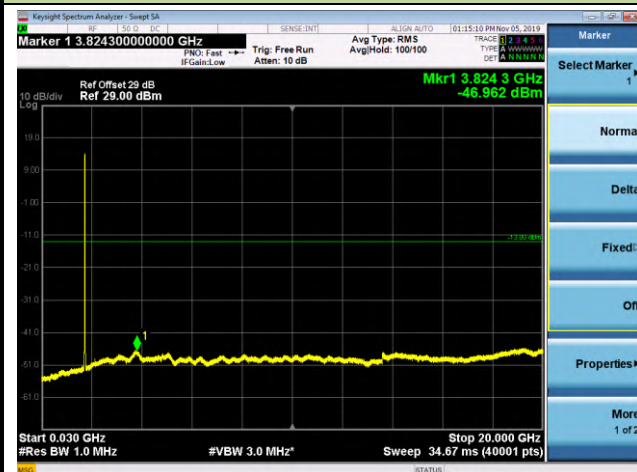
### Low CH



### Mid. CH



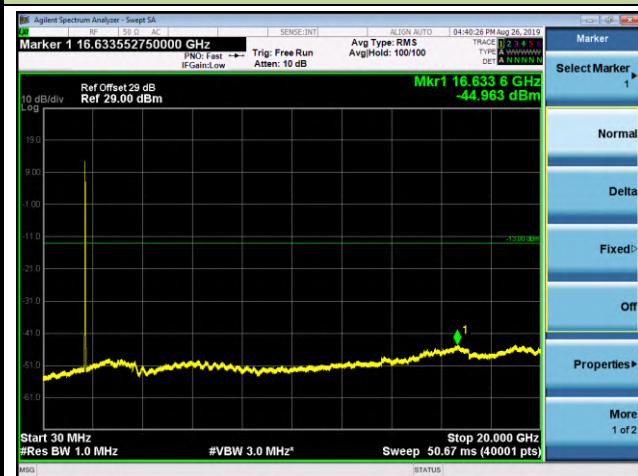
### High. CH



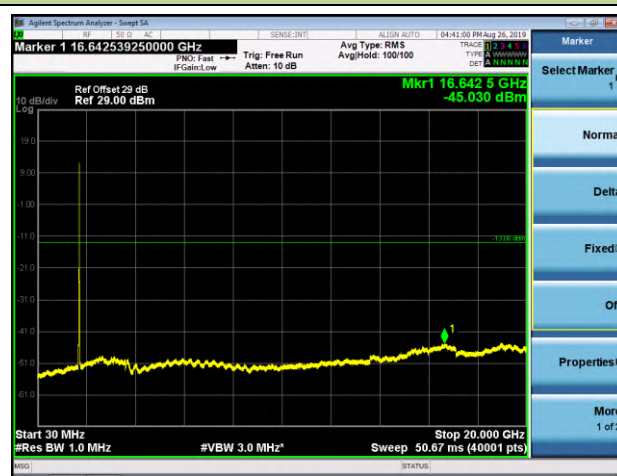
# Conducted Spurious Emission

## LTE Band 4 / 15MHz / QPSK

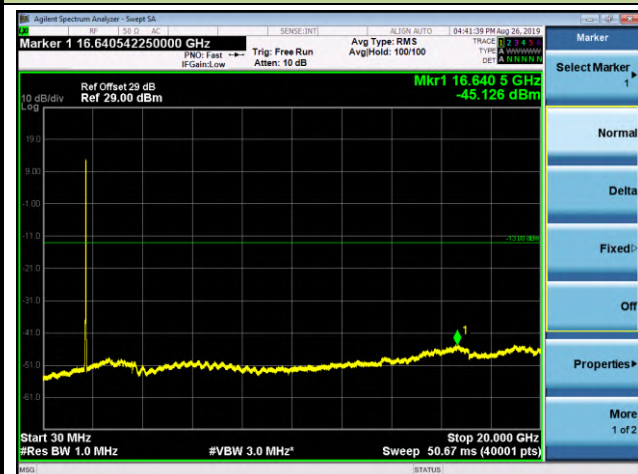
### Low CH



### Mid. CH



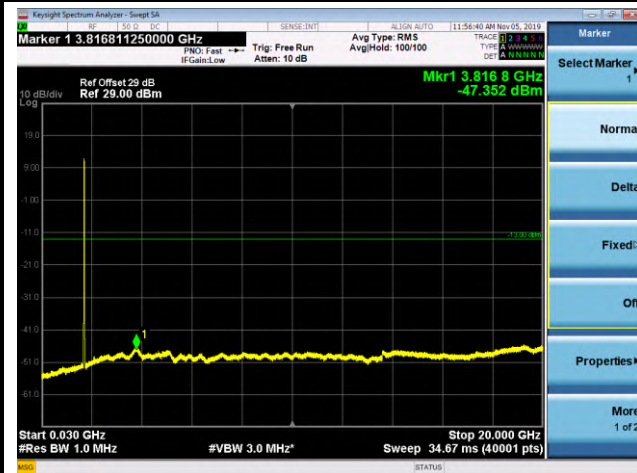
### High. CH



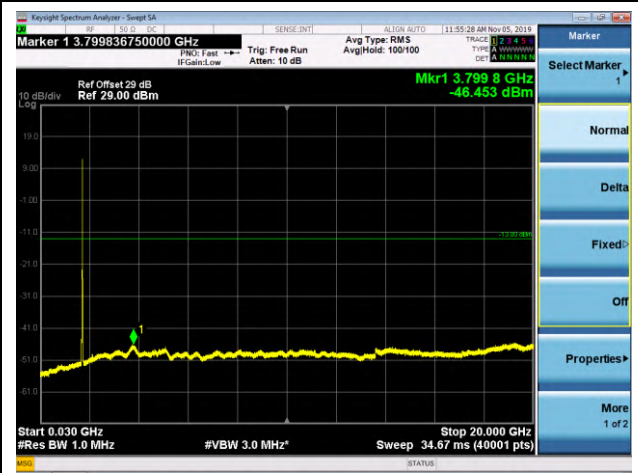
# Conducted Spurious Emission

## LTE Band 4 / 15MHz / 16QAM

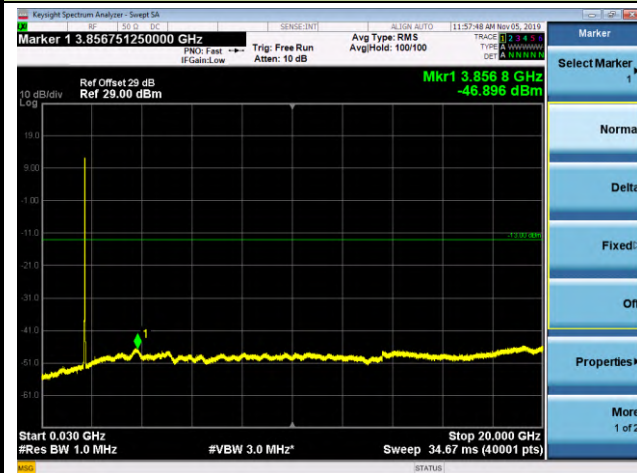
### Low CH



### Mid. CH



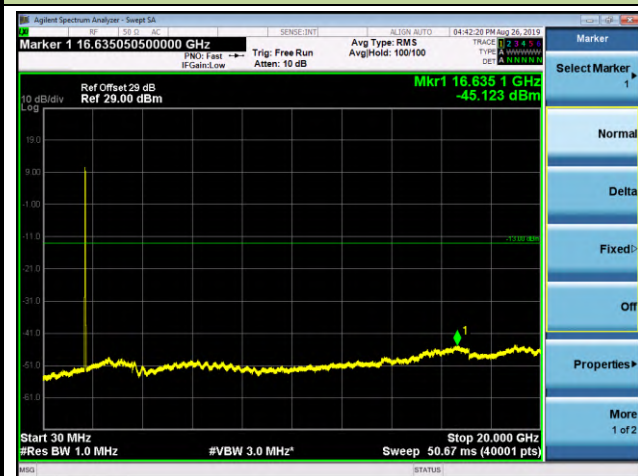
### High. CH



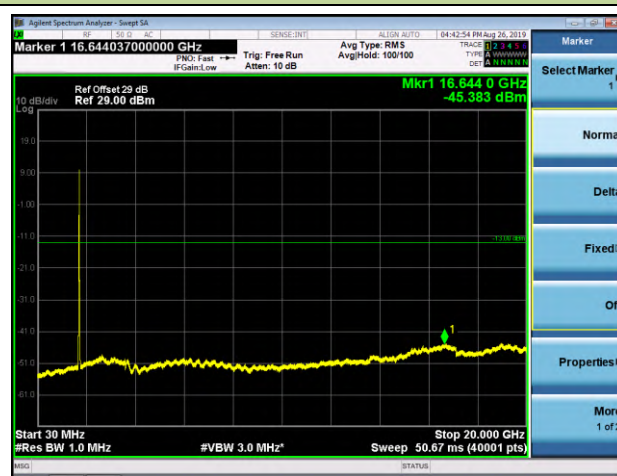
# Conducted Spurious Emission

## LTE Band 4 / 20MHz / QPSK

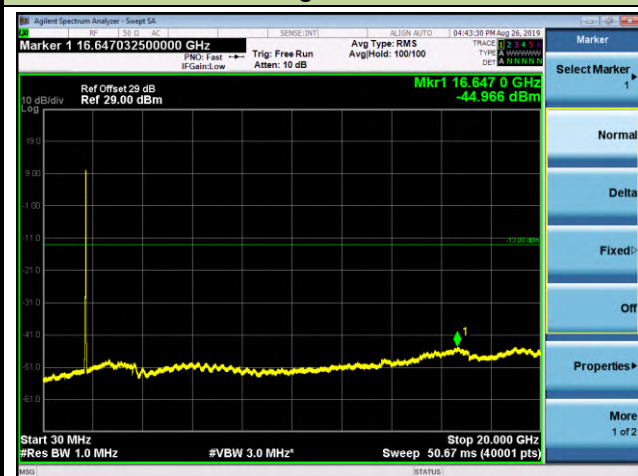
### Low CH



### Mid. CH



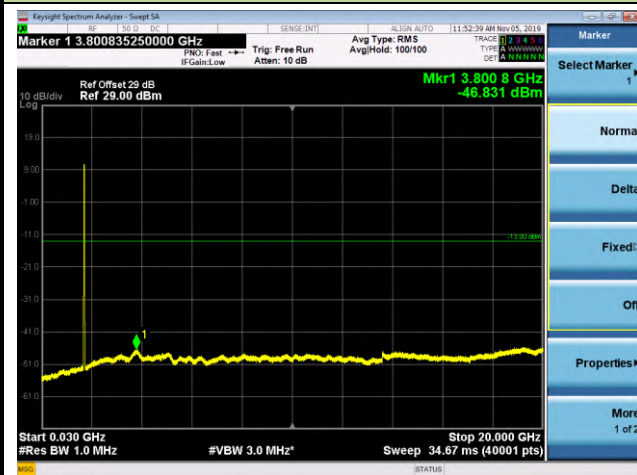
### High. CH



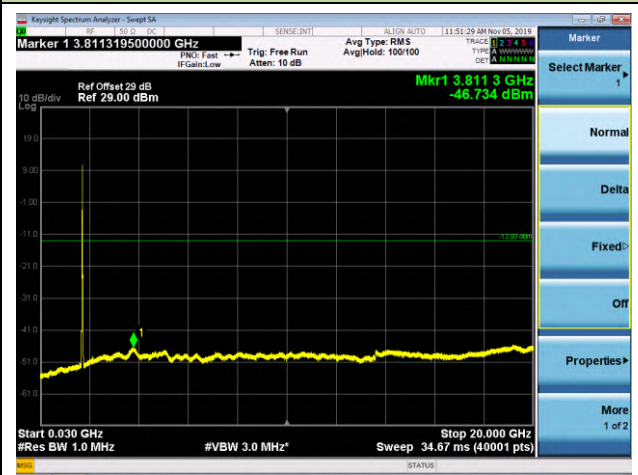
# Conducted Spurious Emission

## LTE Band 4 / 20MHz / 16QAM

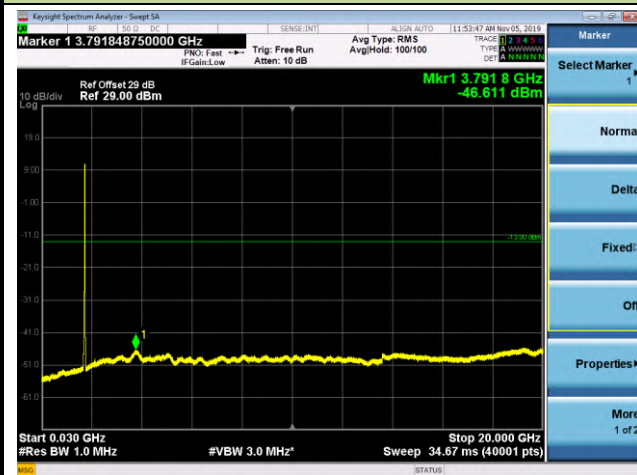
### Low CH



### Mid. CH



### High. CH

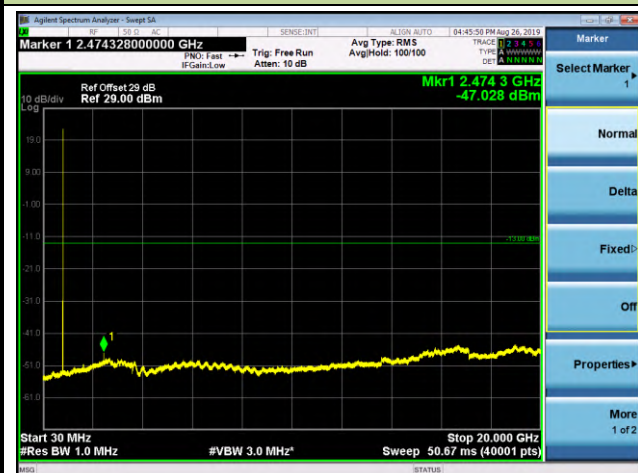




# Conducted Spurious Emission

## LTE Band 5 / 1.4MHz / QPSK

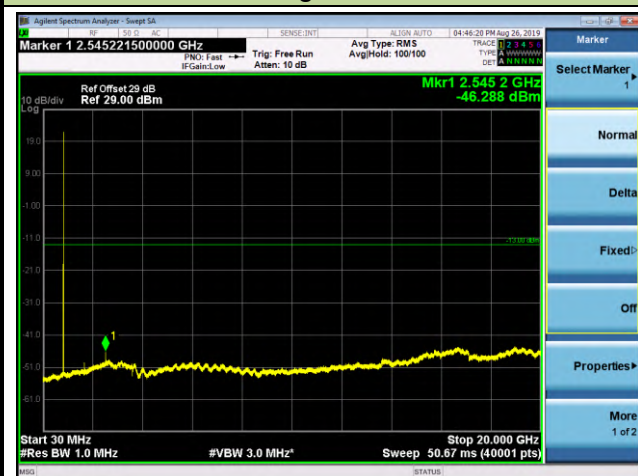
### Low CH



### Mid. CH



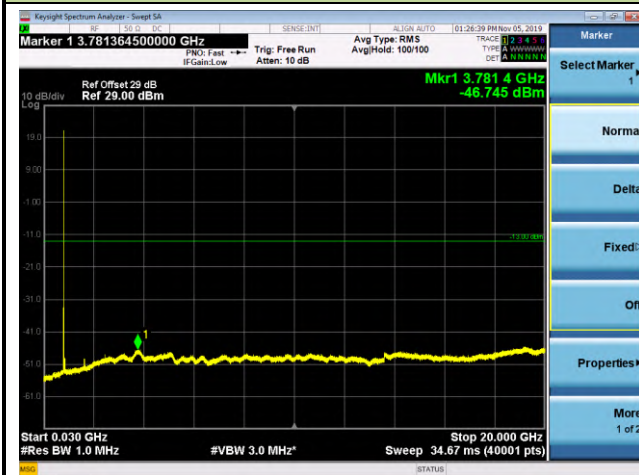
### High. CH



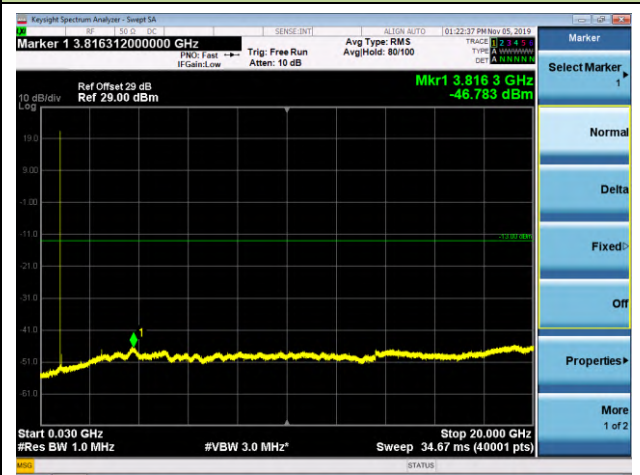
# Conducted Spurious Emission

LTE Band 5 / 1.4MHz / 16QAM

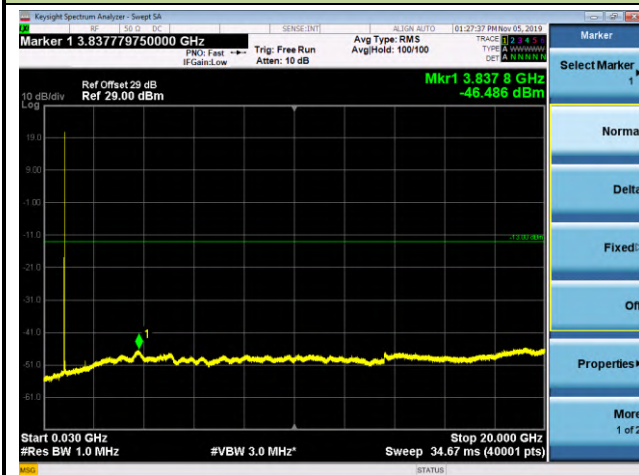
## Low CH



## Mid. CH



## High. CH



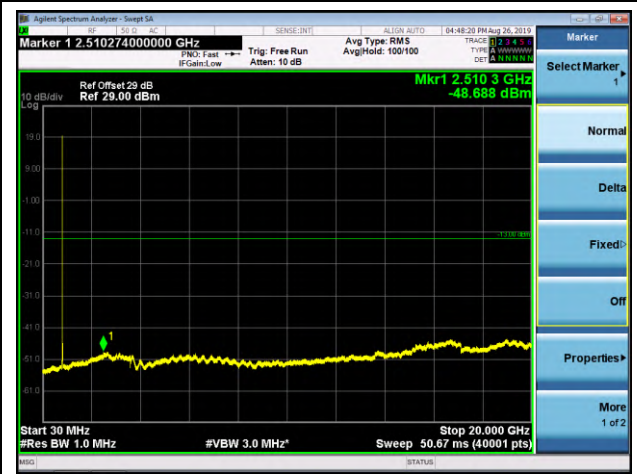
# Conducted Spurious Emission

## LTE Band 5 / 3MHz / QPSK

### Low CH



### Mid. CH



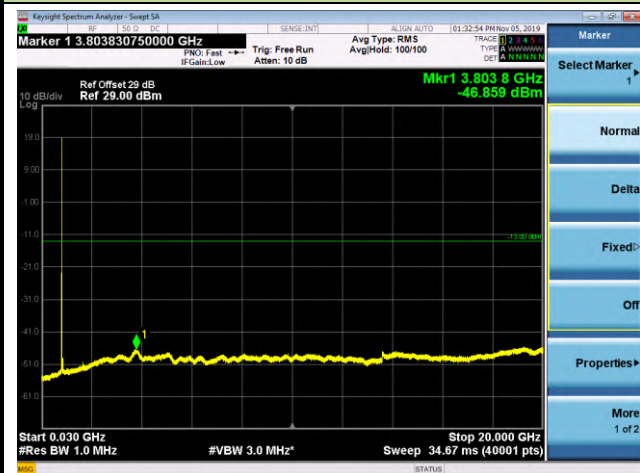
### High. CH



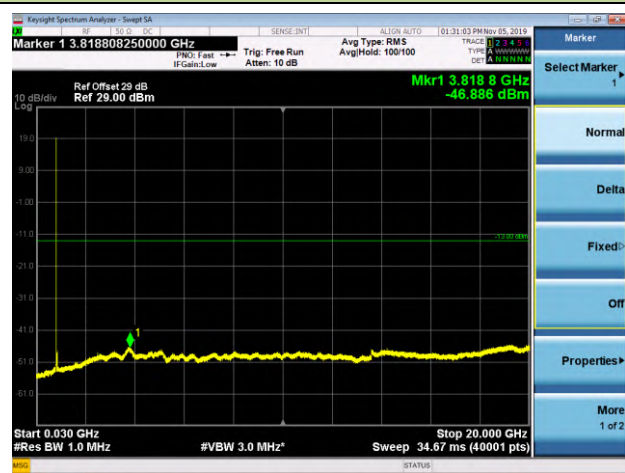
# Conducted Spurious Emission

## LTE Band 5 / 3MHz / 16QAM

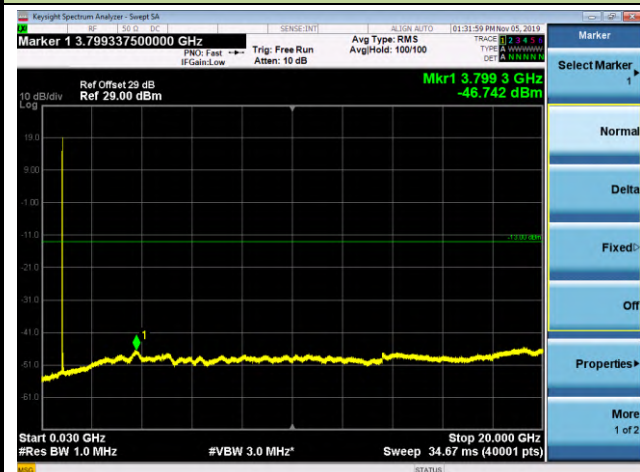
### Low CH



### Mid. CH



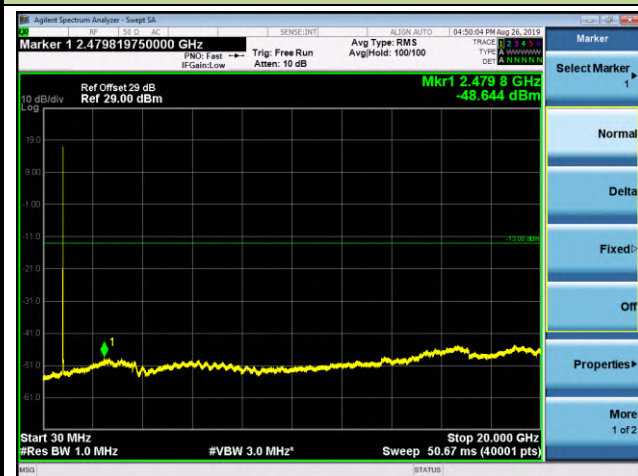
### High. CH



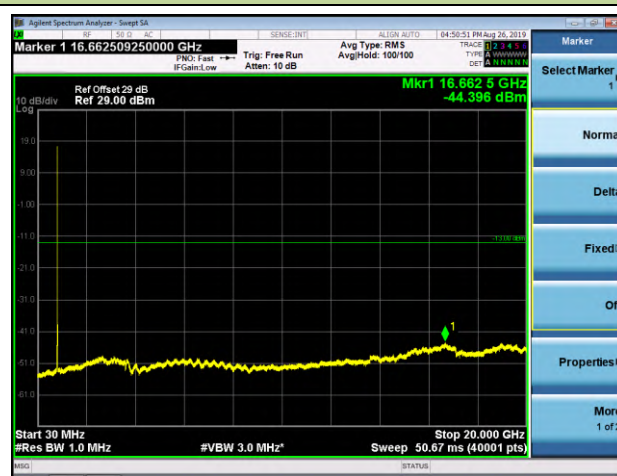
# Conducted Spurious Emission

## LTE Band 5 / 5MHz / QPSK

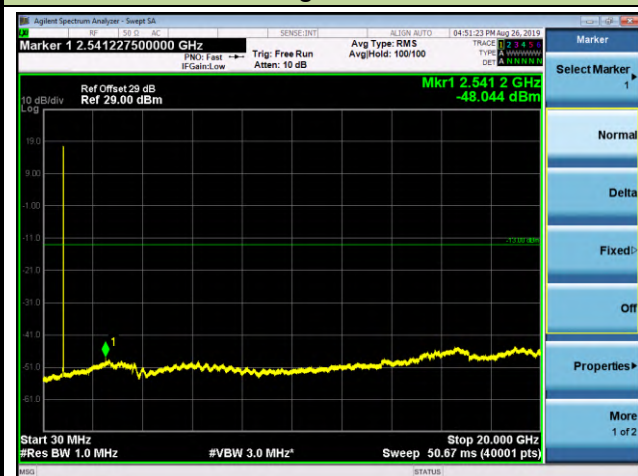
### Low CH



### Mid. CH



### High. CH

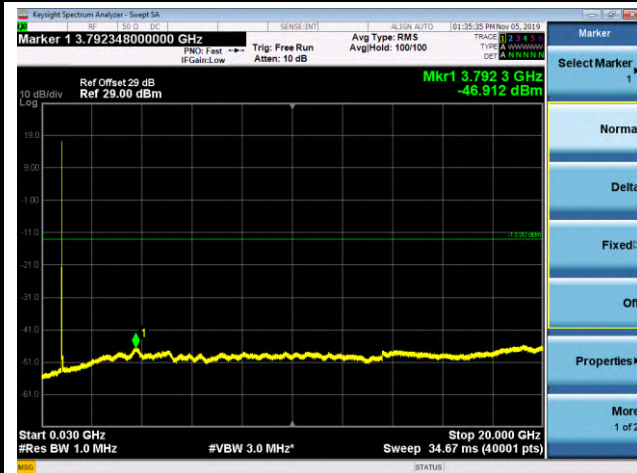




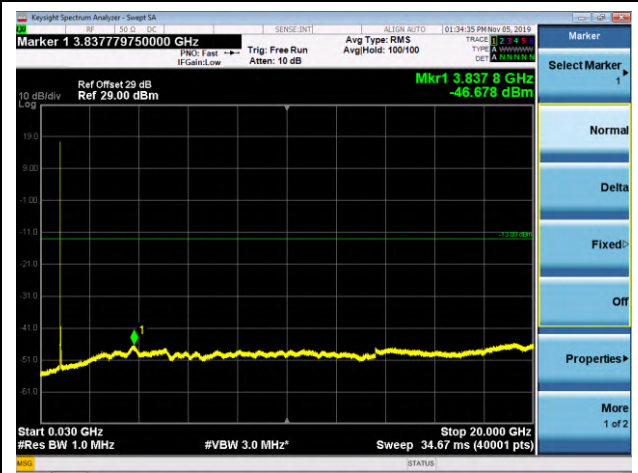
# Conducted Spurious Emission

## LTE Band 5 / 5MHz / 16QAM

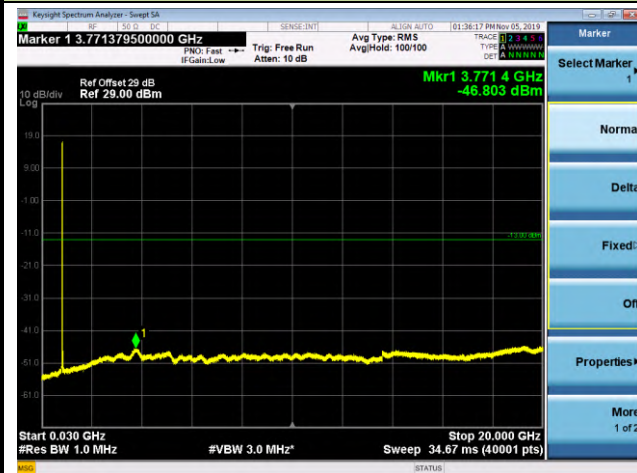
### Low CH



### Mid. CH



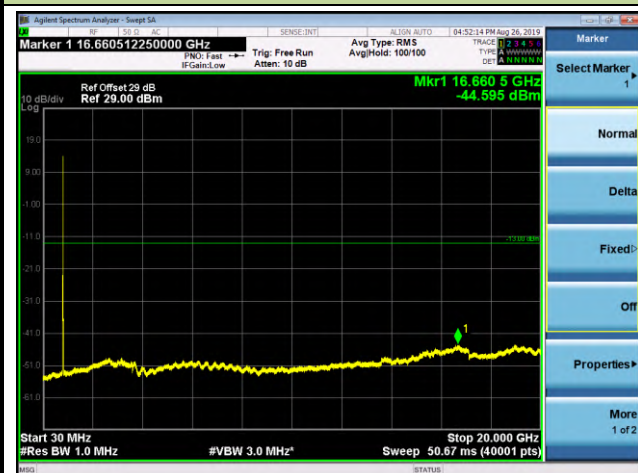
### High. CH



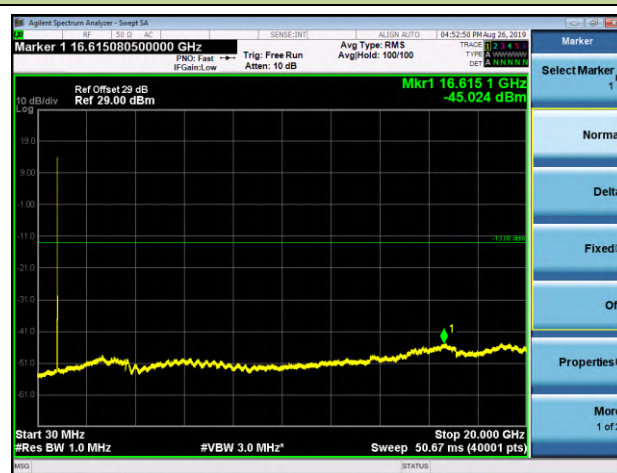
# Conducted Spurious Emission

## LTE Band 5 / 10MHz / QPSK

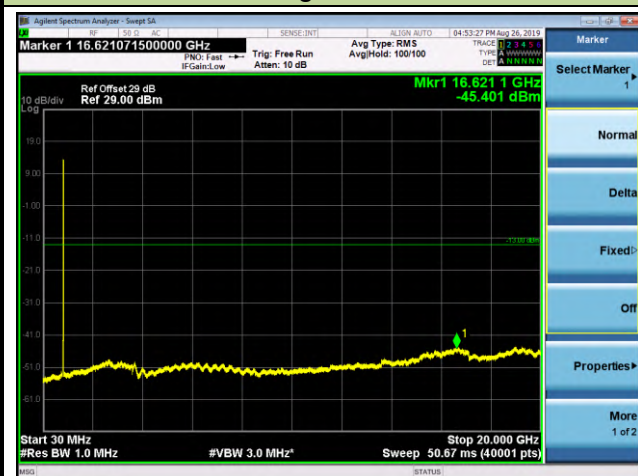
### Low CH



### Mid. CH



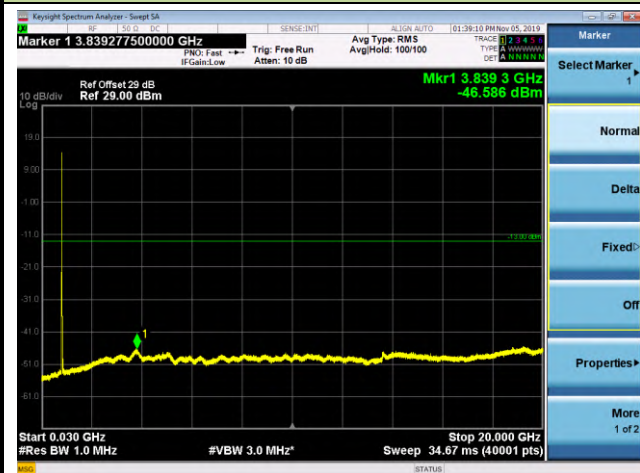
### High. CH



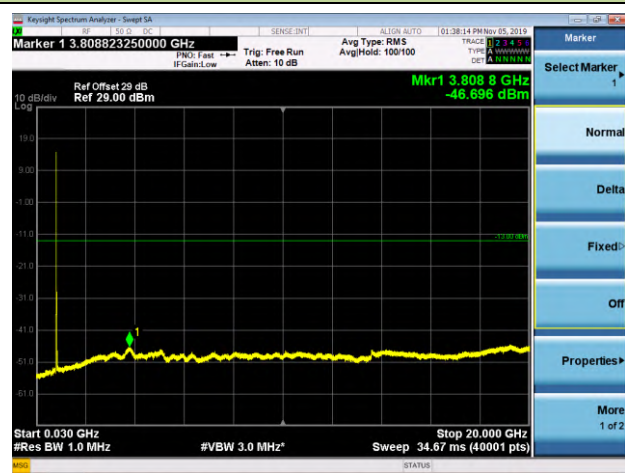
# Conducted Spurious Emission

## LTE Band 5 / 10MHz / 16QAM

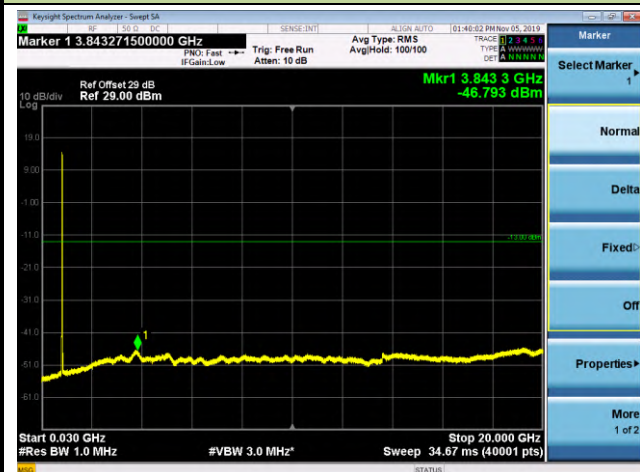
### Low CH



### Mid. CH



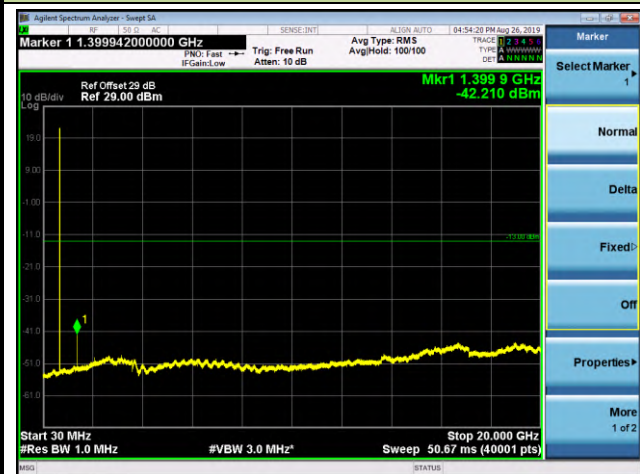
### High. CH



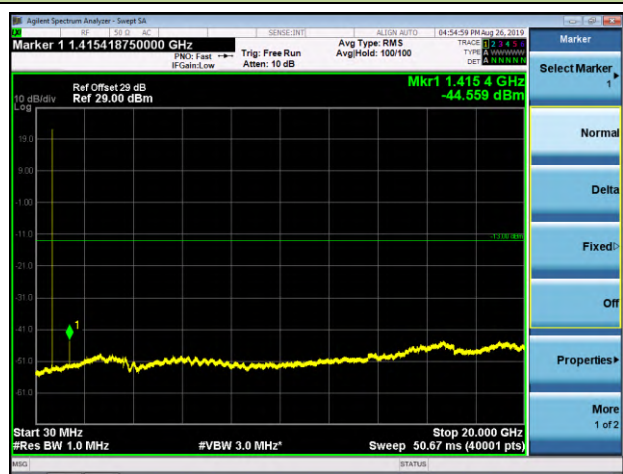
# Conducted Spurious Emission

## LTE Band 12 / 1.4MHz / QPSK

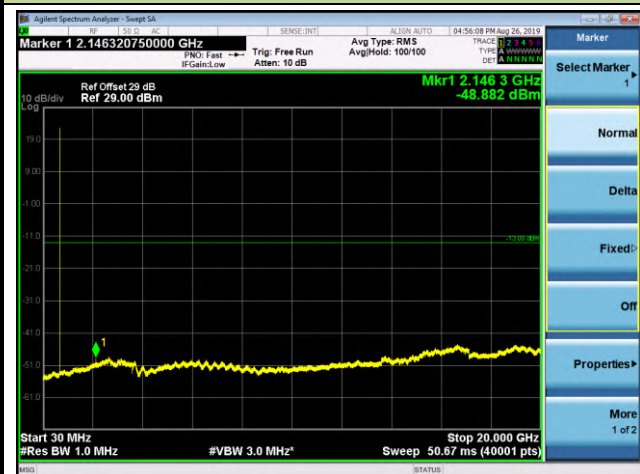
### Low CH



### Mid. CH



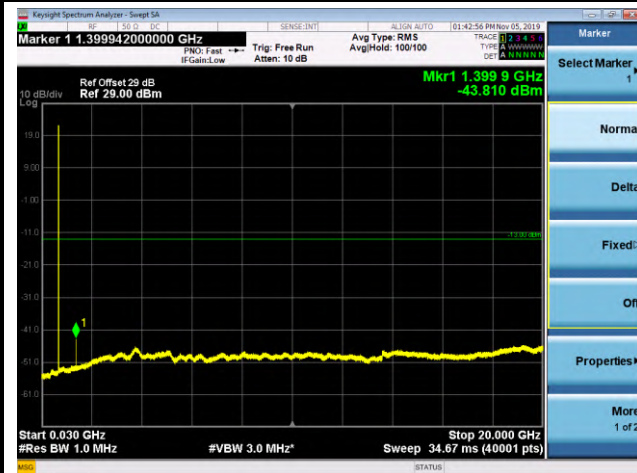
### High. CH



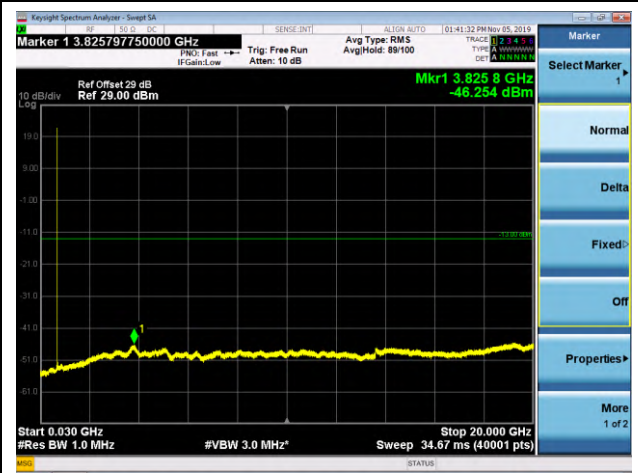
# Conducted Spurious Emission

## LTE Band 12 / 1.4MHz / 16QAM

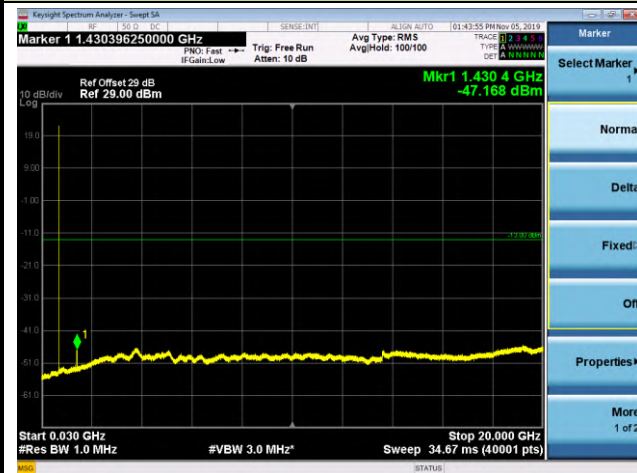
### Low CH



### Mid. CH



### High. CH

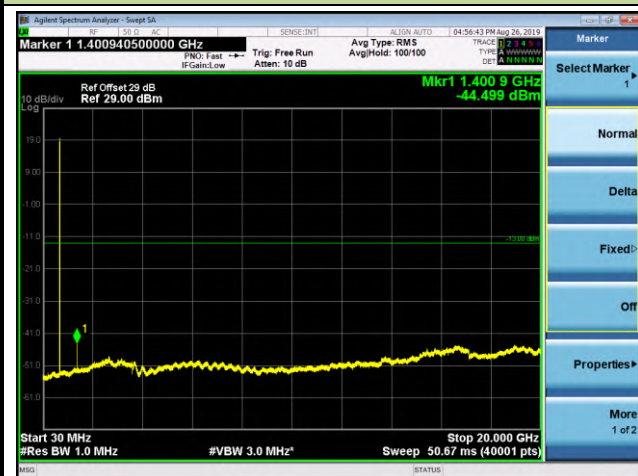




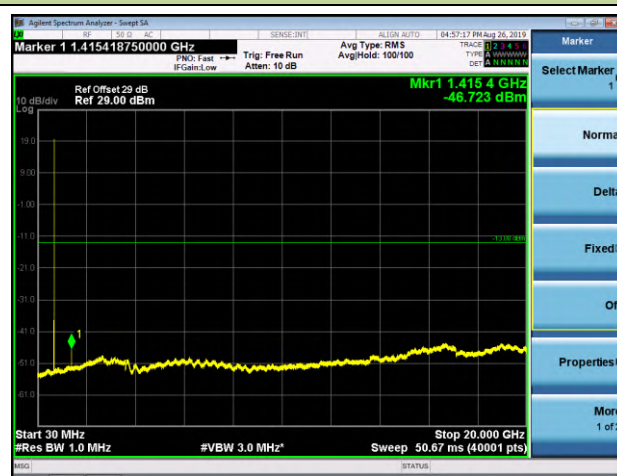
# Conducted Spurious Emission

## LTE Band 12 / 3MHz / QPSK

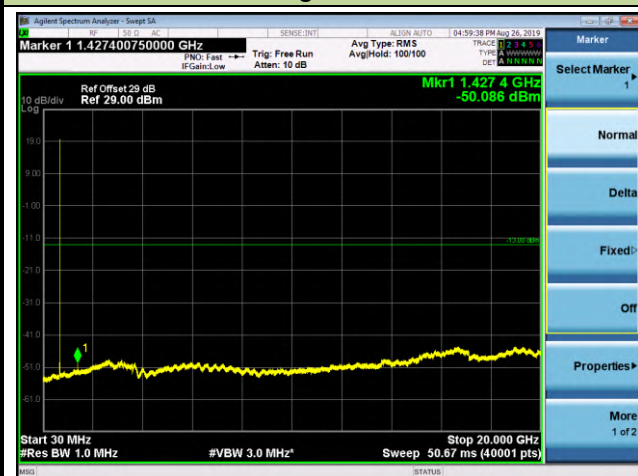
### Low CH



### Mid. CH



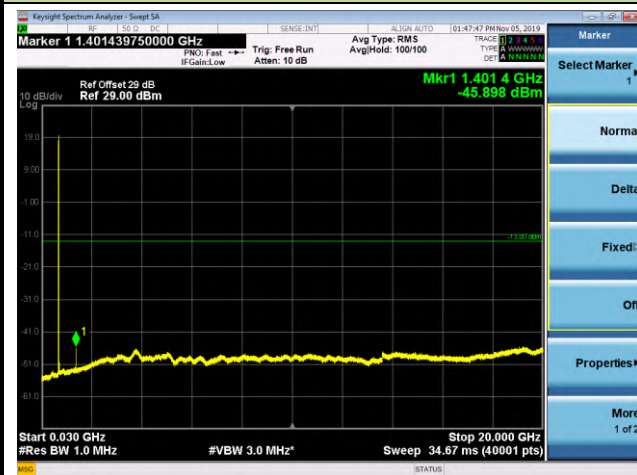
### High. CH



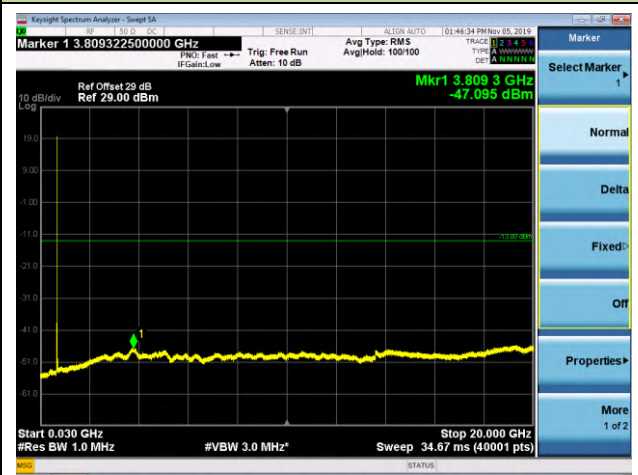
# Conducted Spurious Emission

## LTE Band 12 / 3MHz / 16QAM

### Low CH



### Mid. CH



### High. CH

