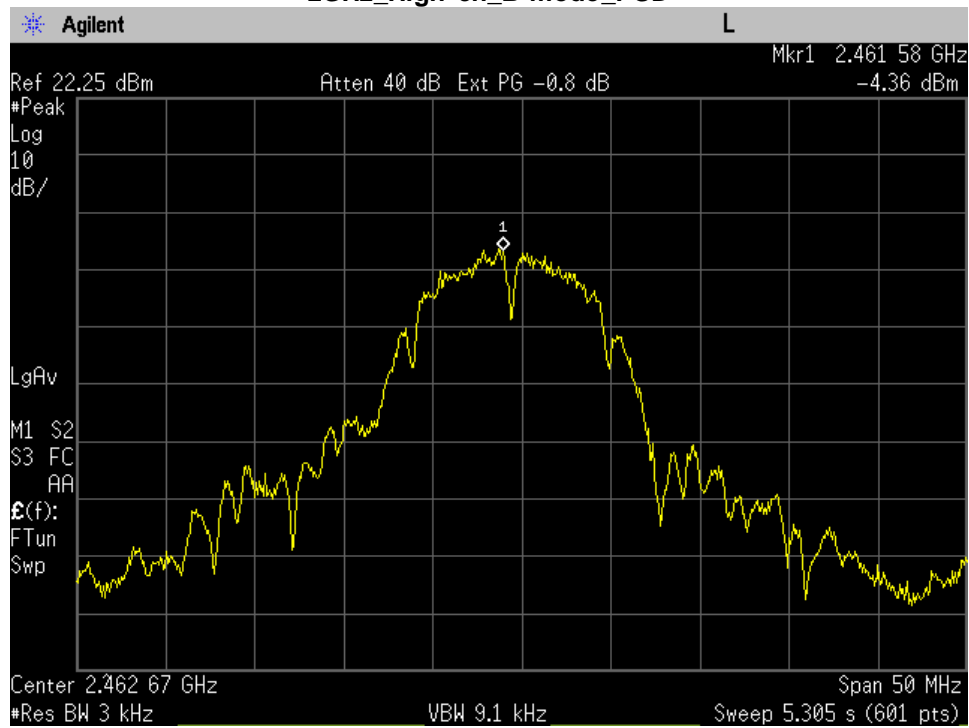# Annex D
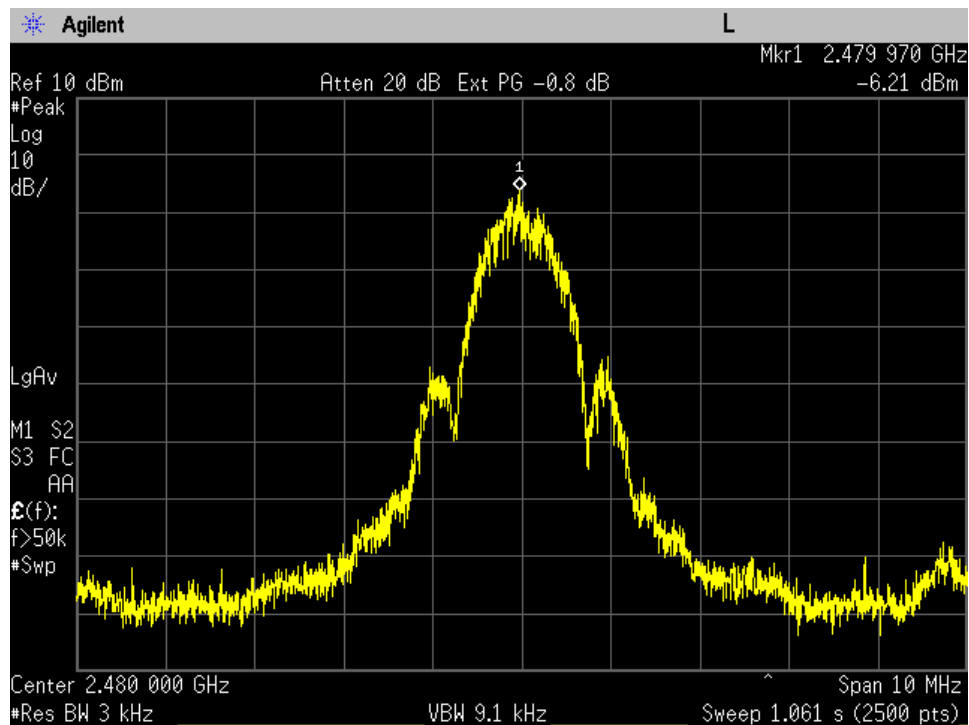
Power Spectral Density

2GHz_High ch_B mode_PSD

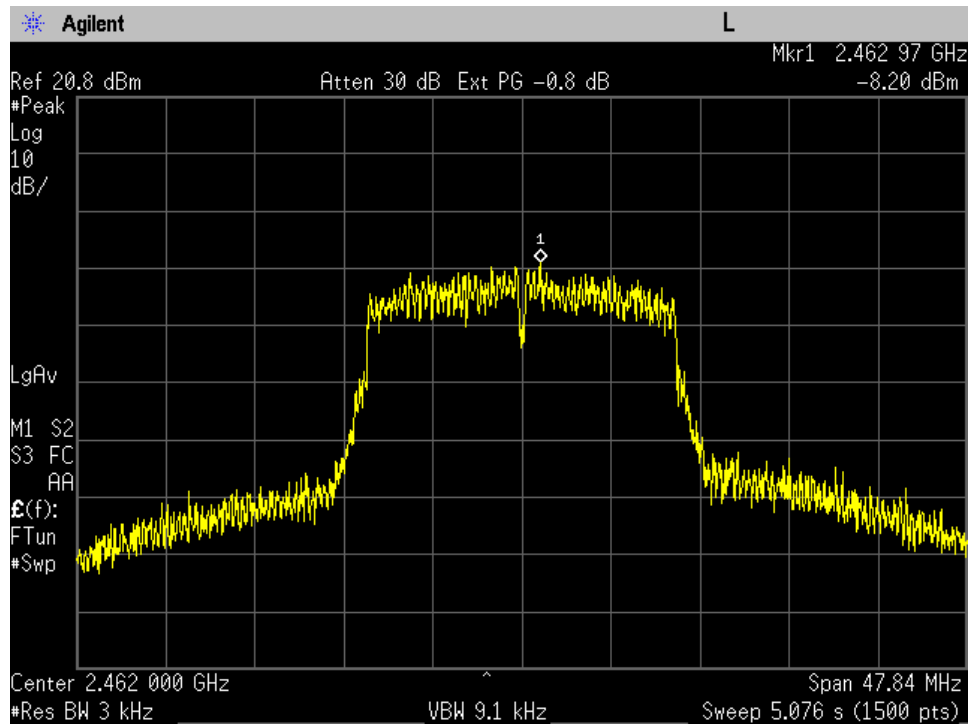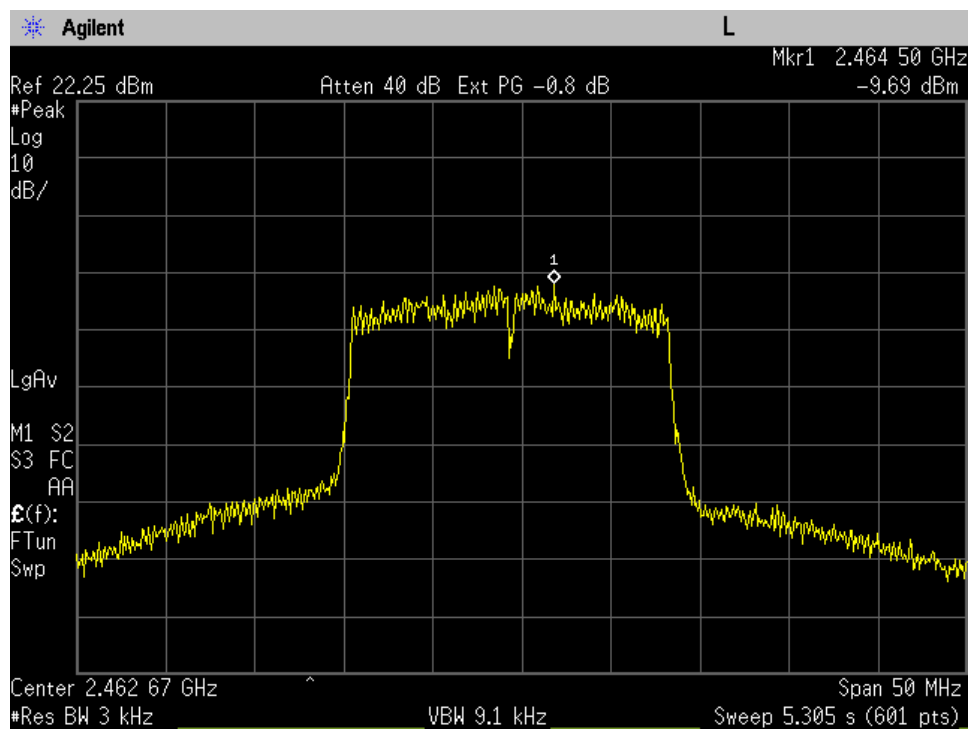## 2GHz_High ch_BLE_PSD

2GHz_High ch_G mode_PSD

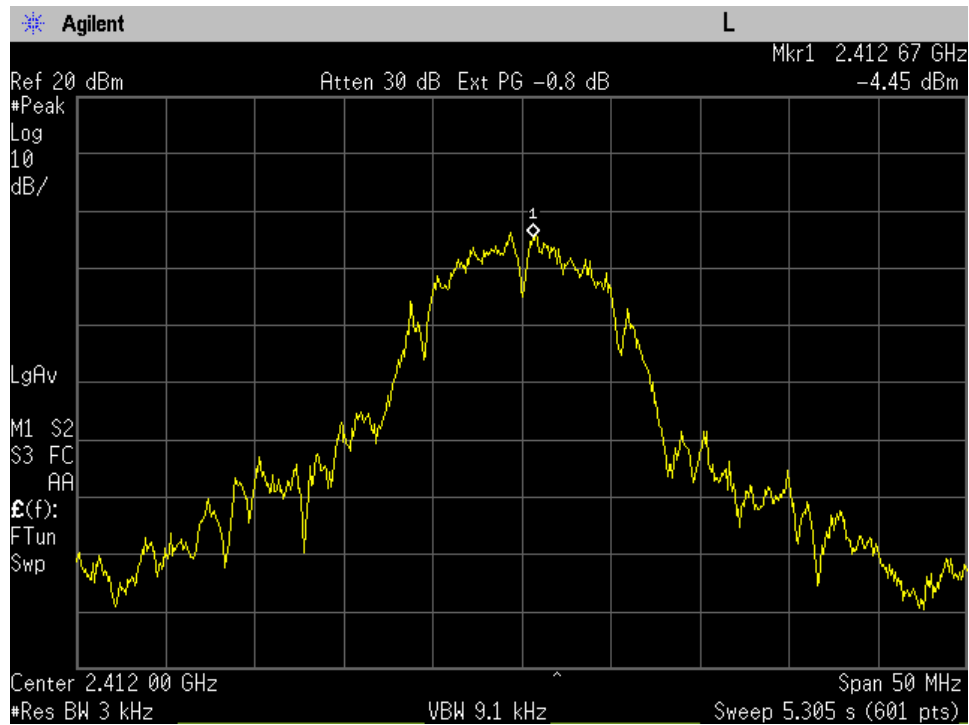**2GHz_High ch_N mode_PSD**
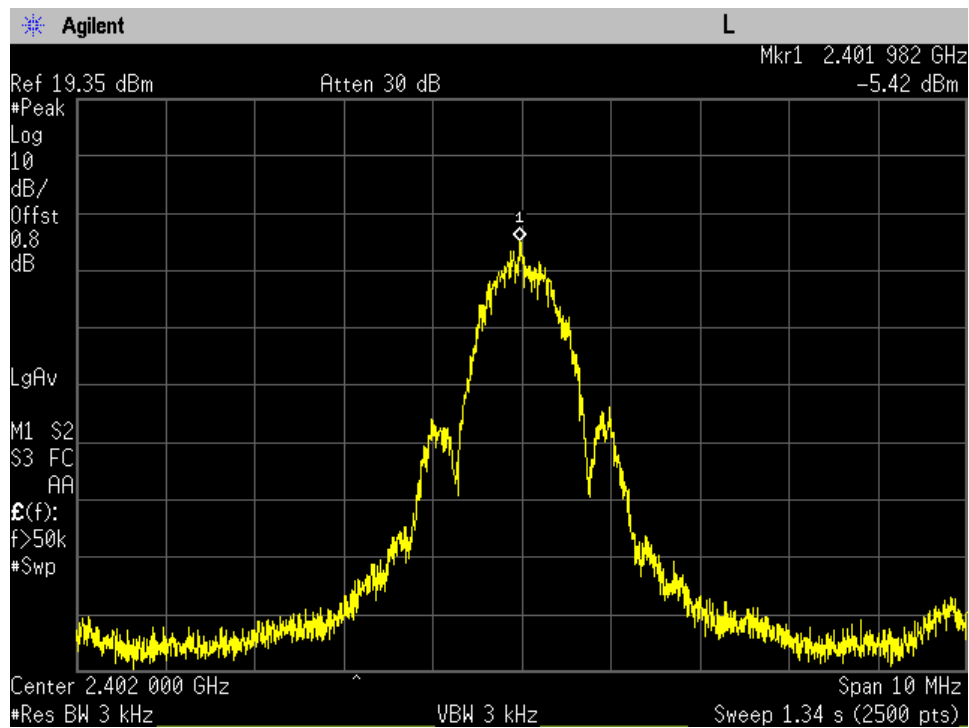
2GHz_Low ch_B mode_PSD

2GHz_Low ch_BLE_PSD

2GHz_Low ch_G mode_PSD


```
※ Agilent                                              L
                                              Mkr1  2.411 76 GHz
Ref 20.8 dBm        Atten 30 dB  Ext PG -0.8 dB    -9.50 dBm
#Peak
Log
10
dB/


LgAv

M1  S2
S3  FC
    AA
£(f):
FTun
#Swp

Center 2.412 00 GHz                        ^      Span 47.84 MHz
#Res BW 3 kHz                 VBW 9.1 kHz      Sweep 5.076 s (1500 pts)
```

2GHz_Low ch_N mode_PSD


```
※ Agilent                                              L
                                              Mkr1  2.412 92 GHz
Ref 20 dBm          Atten 30 dB  Ext PG -0.8 dB    -9.60 dBm
#Peak
Log
10
dB/


LgAv

M1  S2
S3  FC
    AA
£(f):
FTun
Swp

Center 2.412 00 GHz                        ^      Span 50 MHz
#Res BW 3 kHz                 VBW 9.1 kHz      Sweep 5.305 s (601 pts)
```
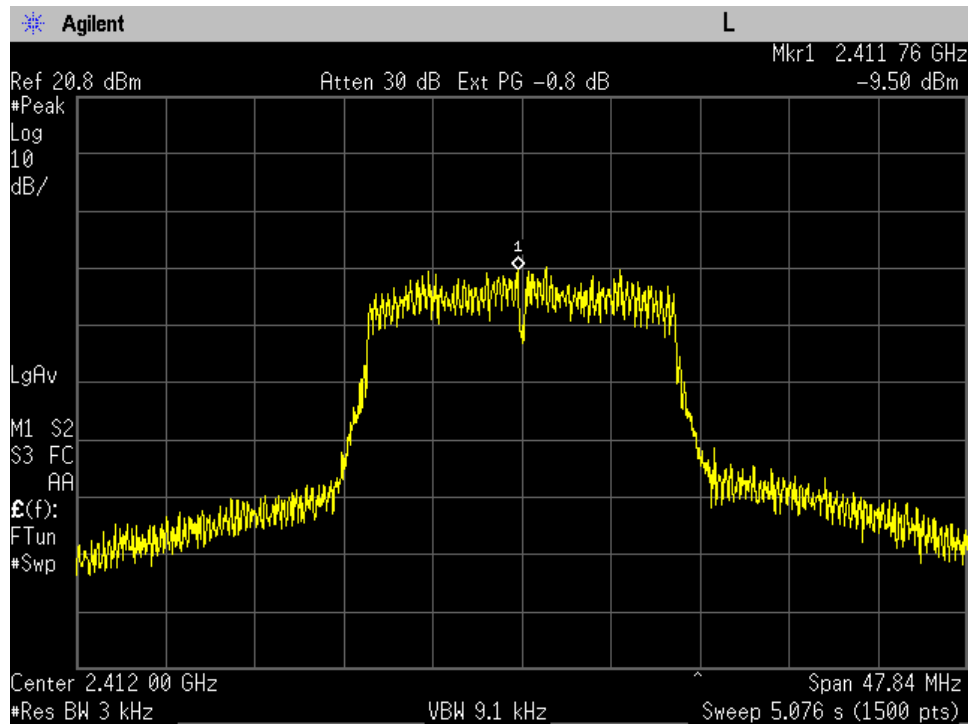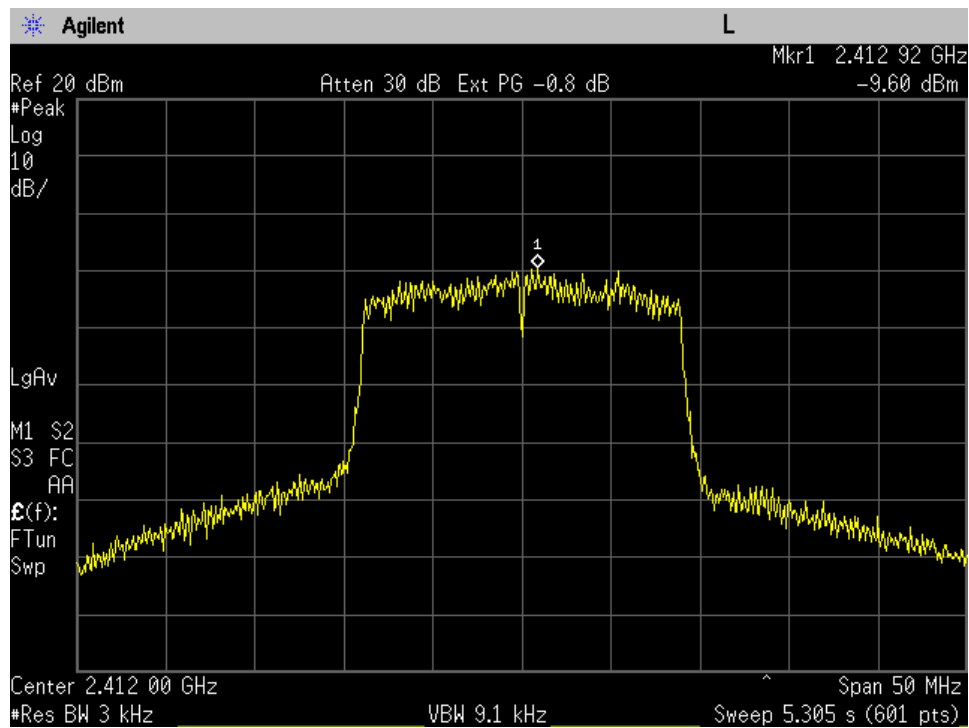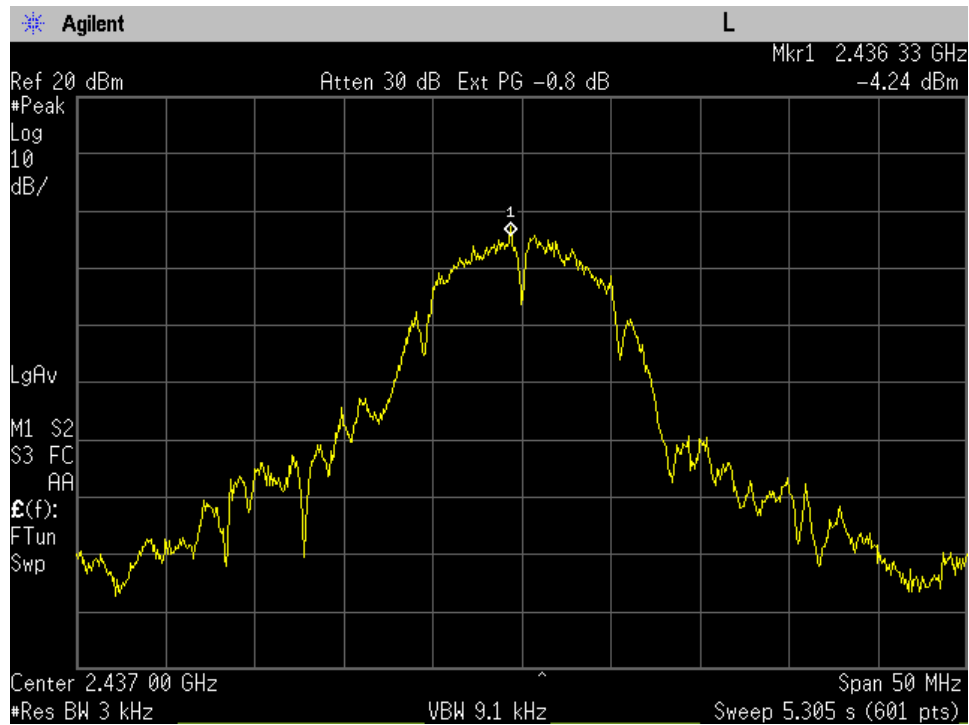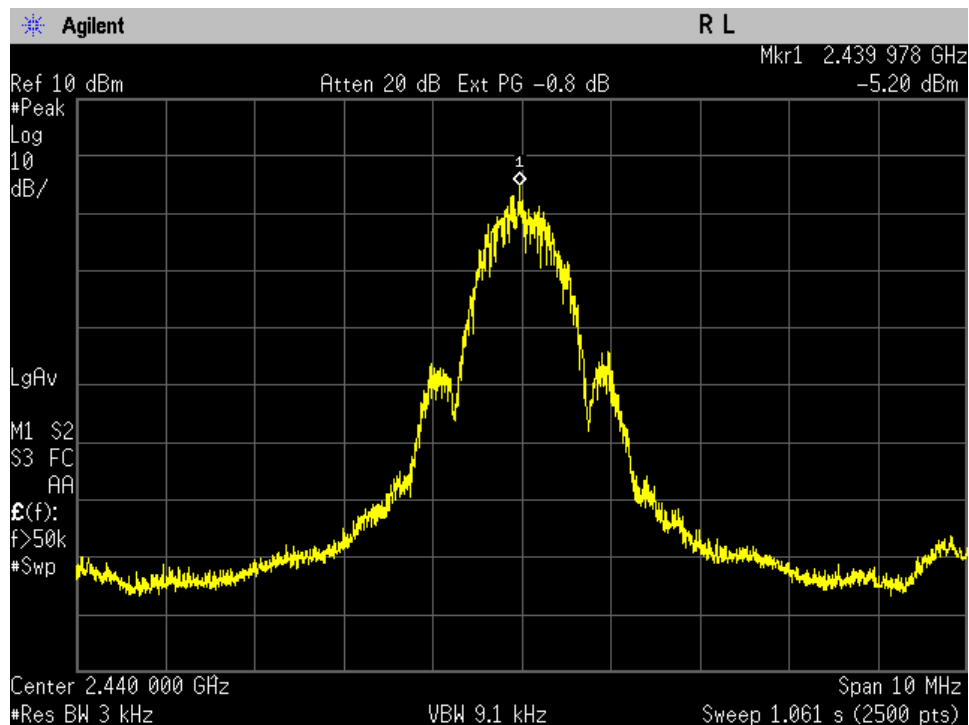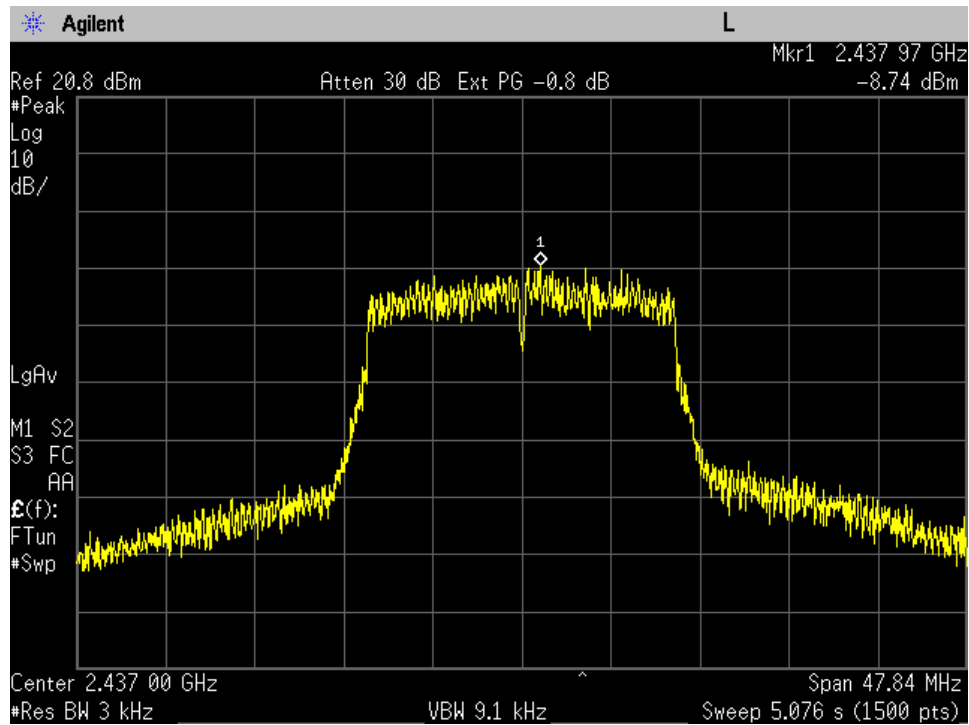
2GHz_Mid ch_B mode_PSD

2GHz_Mid ch_BLE_PSD

2GHz_Mid ch_G mode_PSD

2GHz_Mid ch_N mode_PSD