

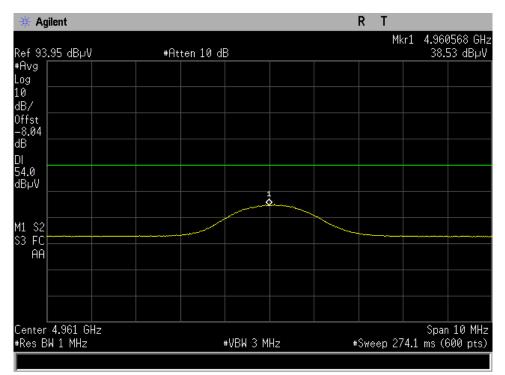
## Annex B

# Spurious emissions in restricted frequency band



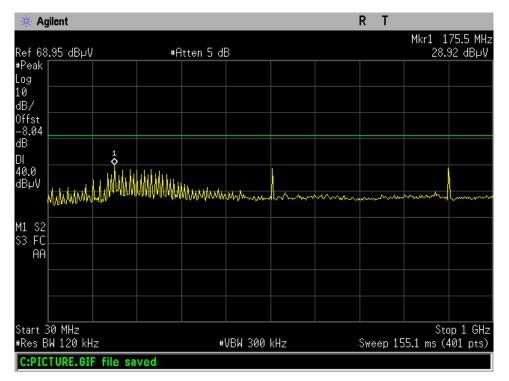
High Channel 1-26.5 GHz Agilent R T Mkr1 4.96 GHz Ref 93.95 dBµV #Peak 54.9 dBµV #Atten 10 dB #Реак Log 10 dB/ Offst -8.04 dB 1 DI 54.0 dBµV ļ يەلم M1 S2 S3 FC AA Start 1 GHz #Res BW 1 MHz Stop 26.5 GHz #Sweep 274.1 ms (600 pts) #VBW 3 MHz

High Channel emission at 4.96 GHz Average

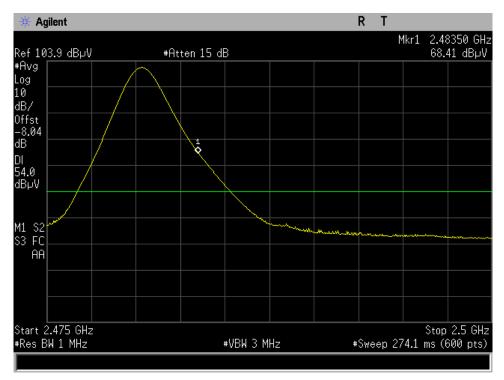




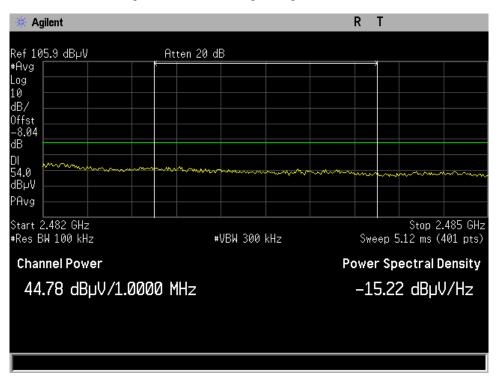
High Channel 30MHz- 1GHz



High Channel Bandedge Aveage



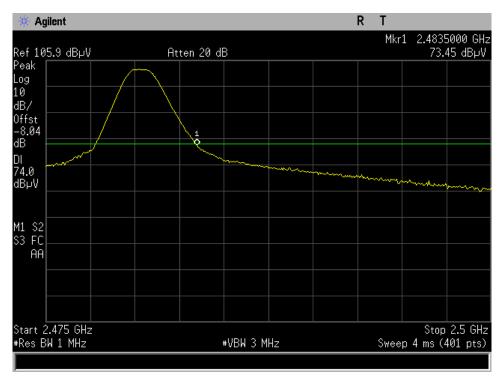




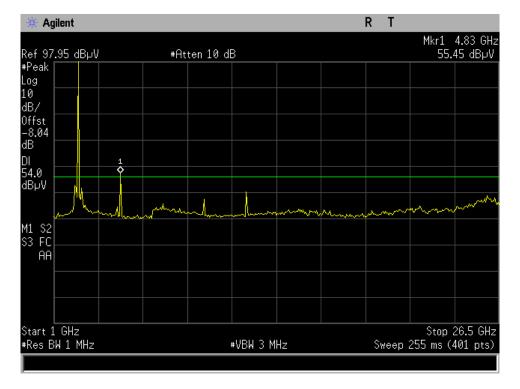
High Channel Bandedge integration method

Note: Duty cycle of signal transmissions is higher than 98%.

### High Channel Bandedge Peak

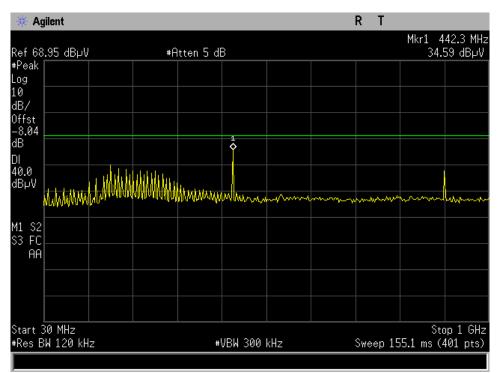






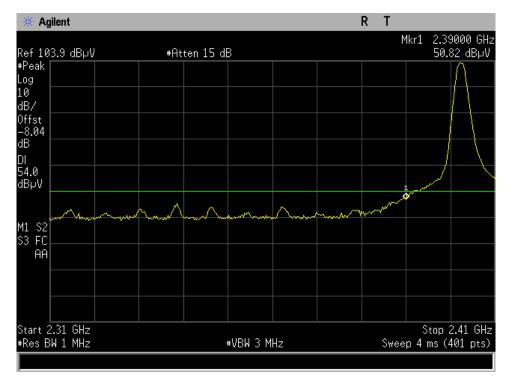
Low Channel 1-26.5 GHz

low Channel 30MHz- 1GHz

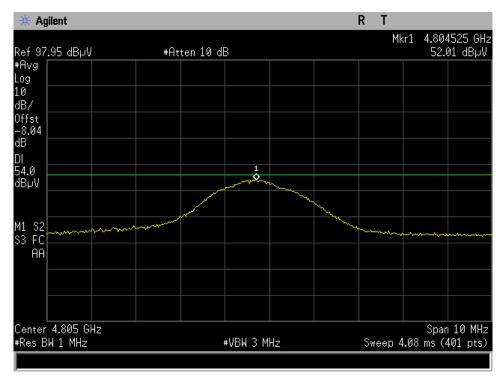




Low Channel Bandedge

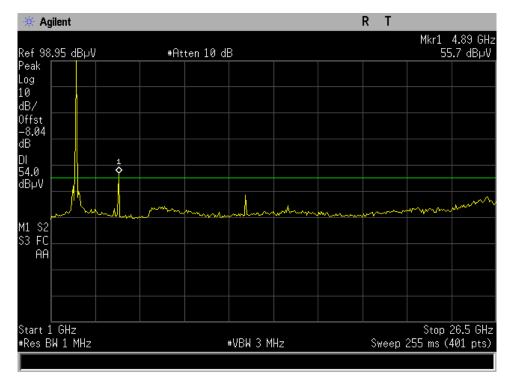


### Low Channel emission at 4.8 GHz Average

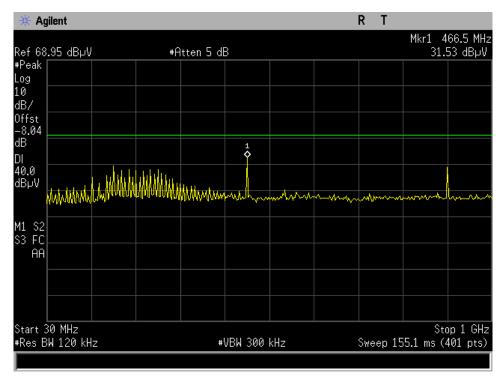




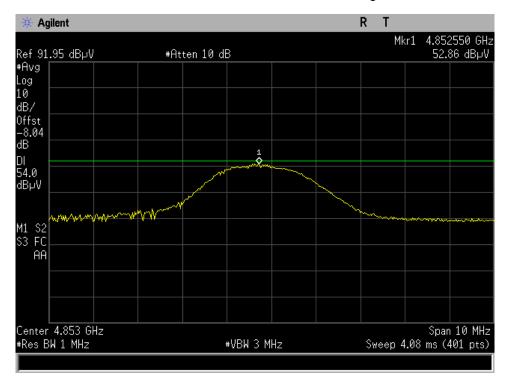
Mid Channel 1-26.5 GHz



Mid Channel 30MHz- 1GHz







### Mid Channel emission at 4.85 GHz Average