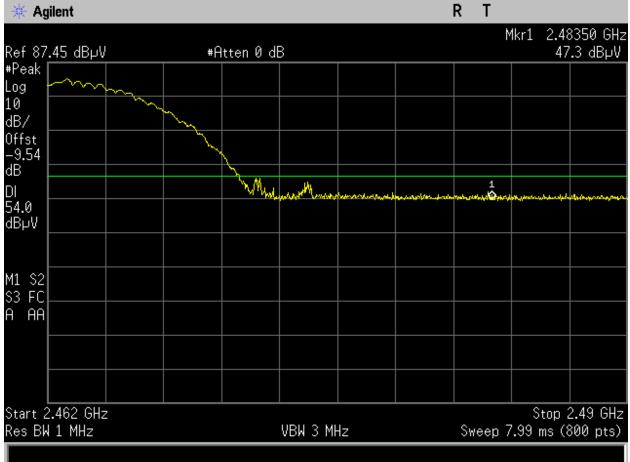
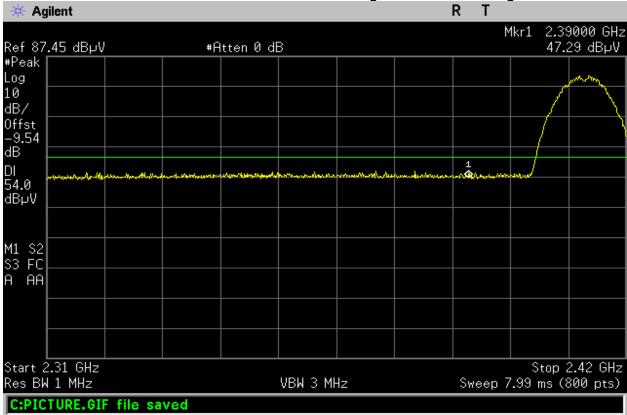
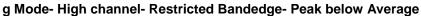
## Annex A Radiated Spurious and Restricted Band Edge



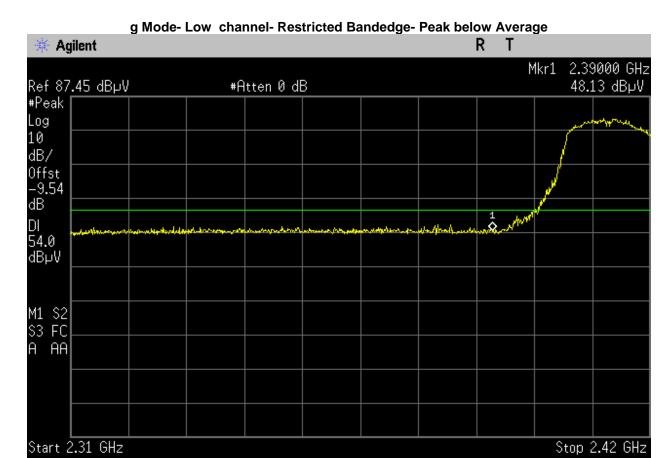












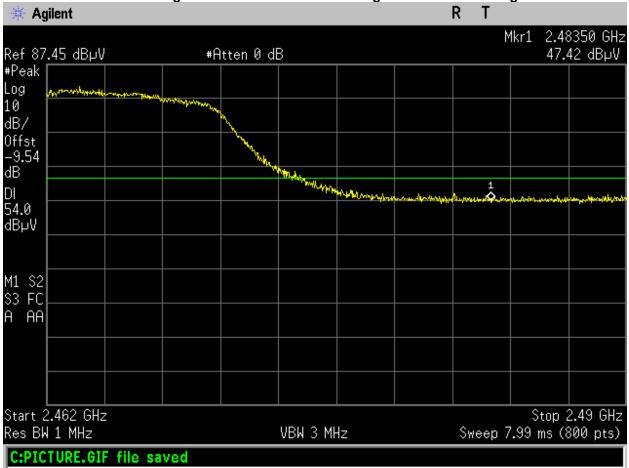
VBW 3 MHz

Res BW 1 MHz

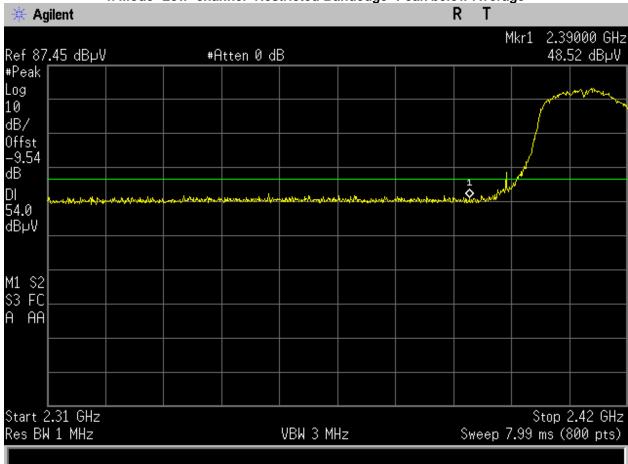
C:PICTURE.GIF file saved

Sweep 7.99 ms (800 pts)

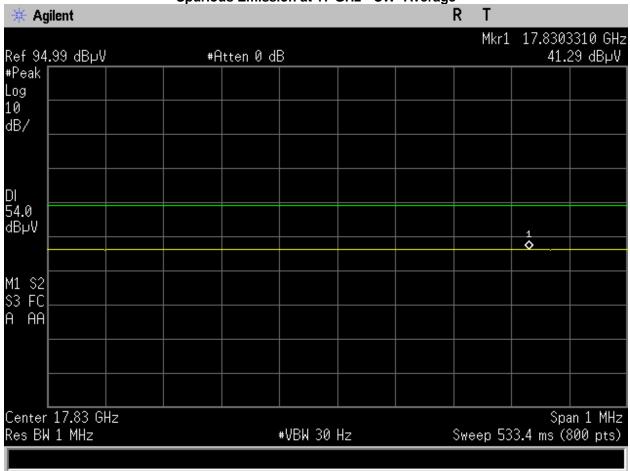




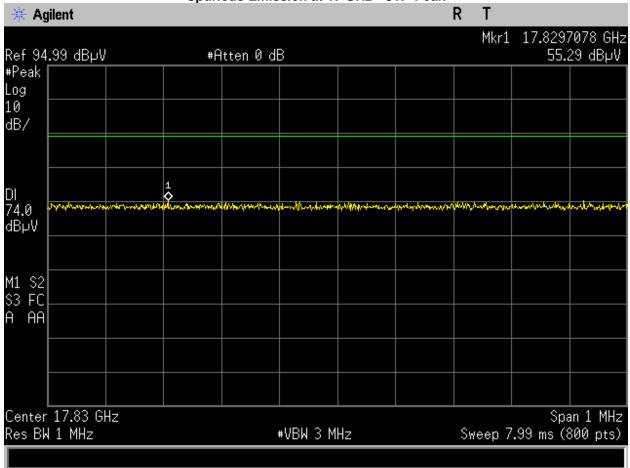




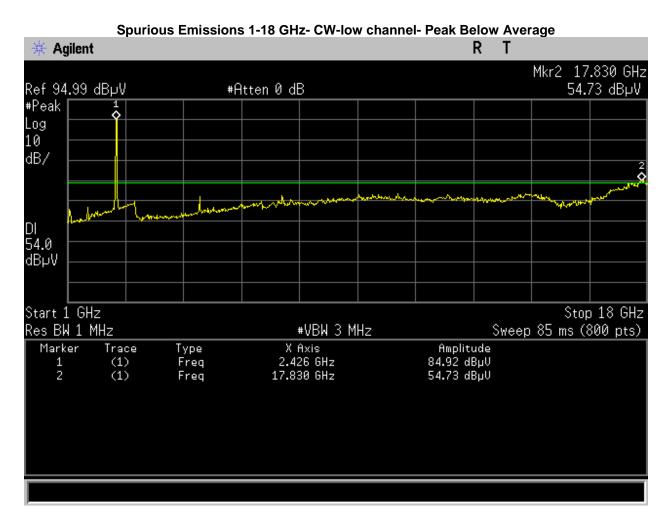
Spurious Emission at 17 GHz - CW- Average



Spurious Emission at 17 GHz - CW- Peak

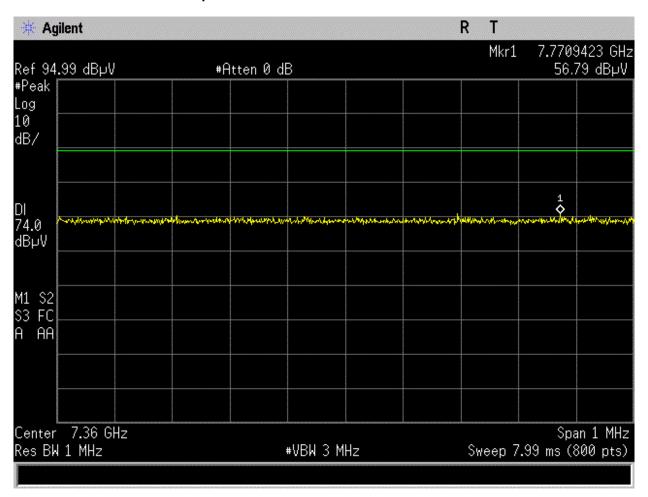


Spurious Emissions 1-18 GHz- CW-High channel- Peak Below Average Agilent Τ Mkr2 17.851 GHz Ref 84.99 dByV #Peak #Atten 0 dB 55.75 dBµV Log 10 dB/ DI 54.0 dBµV Stop 18 GHz Start 1 GHz Res BW 1 MHz VBW 3 MHz Sweep 85 ms (800 pts) Amplitude 84.26 dBµV 55.75 dBµV X Axis 2.404 GHz Marker Type Freq Trace (1) (1) 1 2 Freq 17.851 GHz

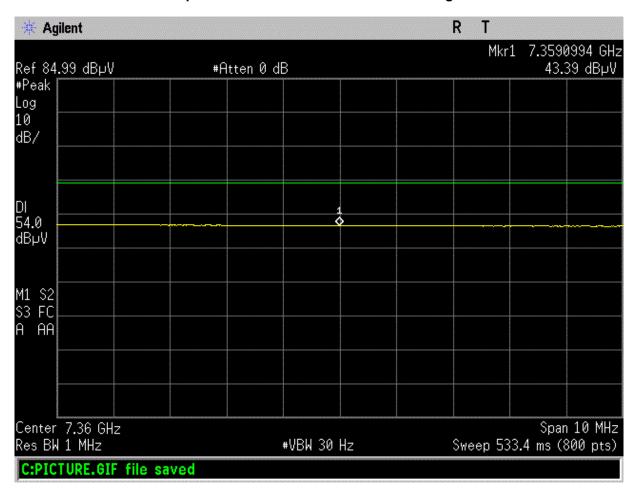


Spurious Emissions 1-18 GHz- CW-Mid channel- Peak Below average Τ Agilent Mkr3 17.872 GHz Ref 94.99 dBµV #Peak **◇** #Atten 0 dB 54.81 dBµV Log 10 dB/ 2 **◊** DI 54.0 dBµV Start 1 GHz Stop 18 GHz Res BW 1 MHz Sweep 85 ms (800 pts) #VBW 3 MHz Amplitude 86.46 dBμV 54.13 dBμV 54.81 dBμV Type Freq Freq Marker X Axis Trace (1) (1) (1) 2.426 GHz 7.362 GHz 17.872 GHz 1 2 3 Freq

## Spurious Emission at 7.6 GHz - CW- Peak



## Spurious Emission at 7.6 GHz - CW- Average



## Spurious Emission 30MHz-1GHz - CW

