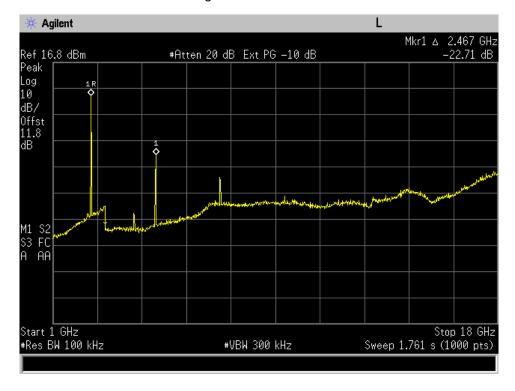
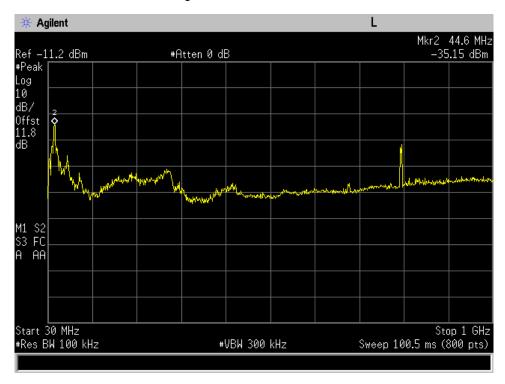


## Annex A Radiated Spurious Emissions 15.247 (d) and 15.209

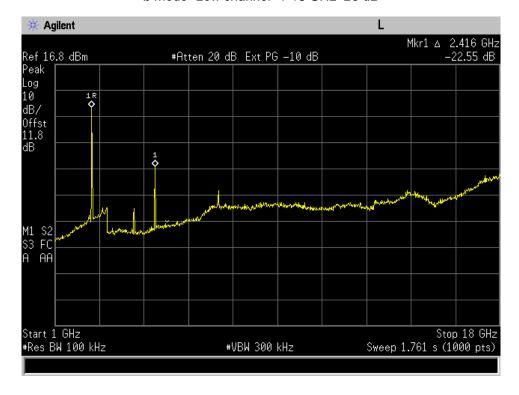
b mode- High channel- 1-18 GHz- 20 dB



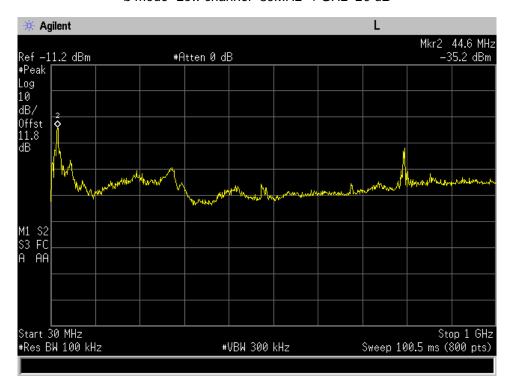
b mode- High channel- 30MHz -1 GHz- 20 dB



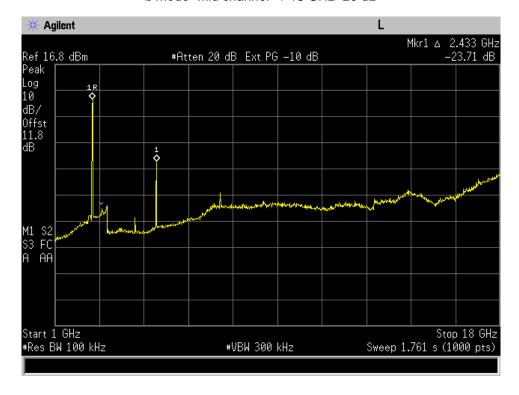
b mode- Low channel- 1-18 GHz- 20 dB



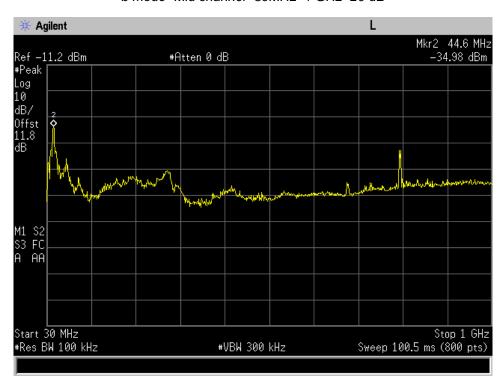
b mode- Low channel- 30MHz -1 GHz- 20 dB



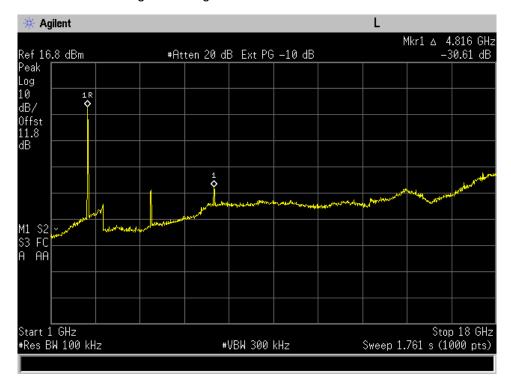
b mode- Mid channel- 1-18 GHz- 20 dB



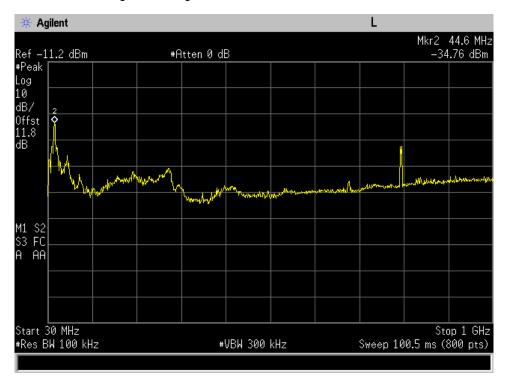
b mode- Mid channel- 30MHz -1 GHz- 20 dB



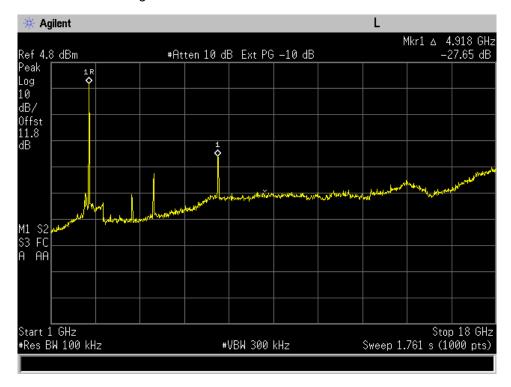
g mode- High channel- 1-18 GHz- 20 dB



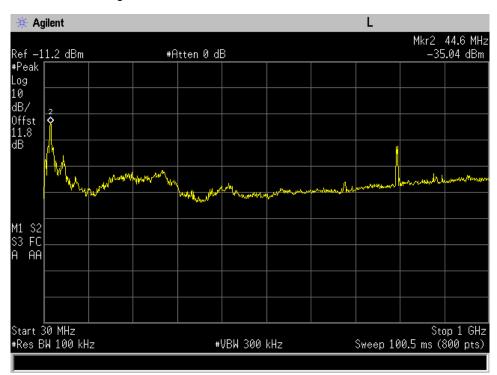
g mode- High channel- 30MHz -1 GHz- 20 dB



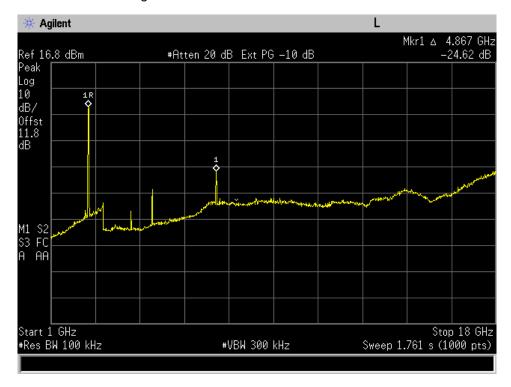
g mode- Low channel- 1-18 GHz- 20 dB



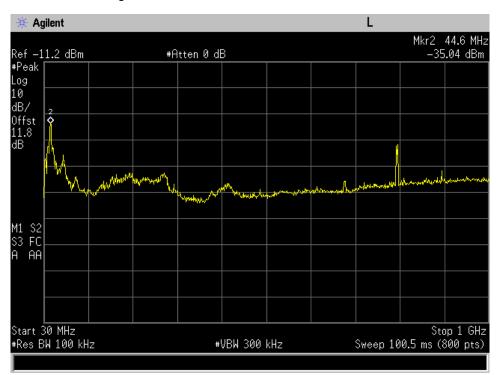
g mode- Low channel- 30MHz -1 GHz- 20 dB



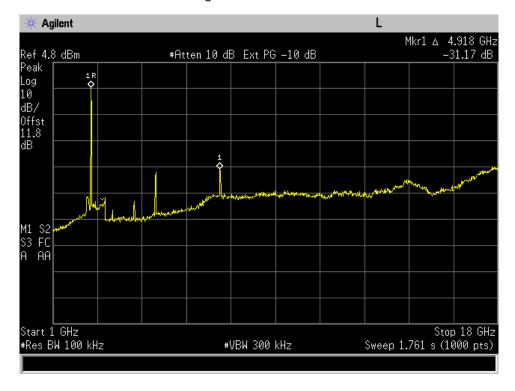
g mode- Mid channel- 1-18 GHz- 20 dB



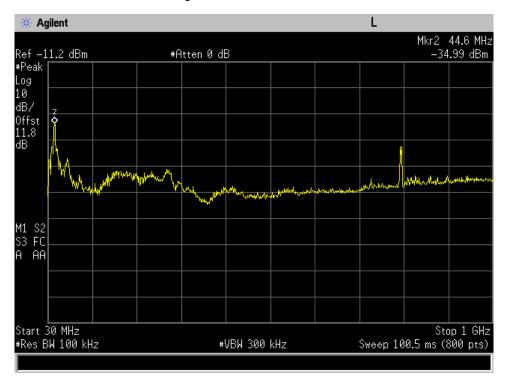
g mode- Mid channel- 30MHz -1 GHz- 20 dB



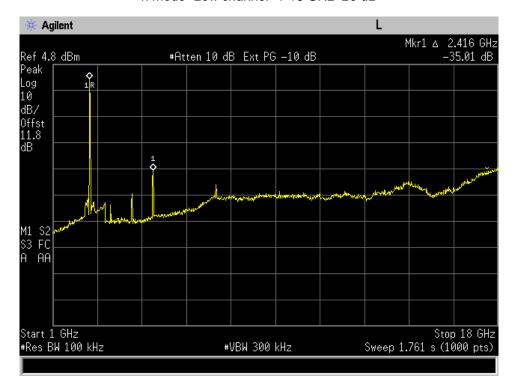
n mode- High channel- 1-18 GHz- 20 dB



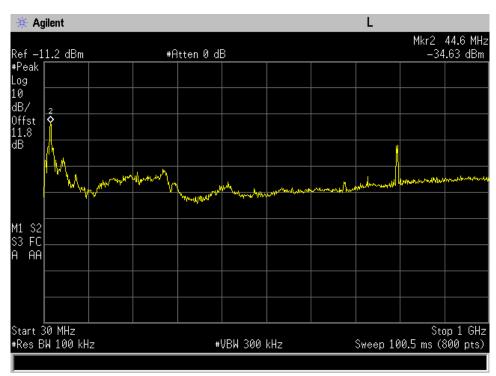
n mode- High channel- 30MHz -1 GHz- 20 dB



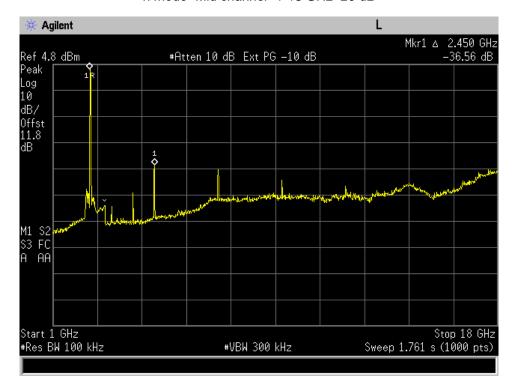
n mode- Low channel- 1-18 GHz- 20 dB



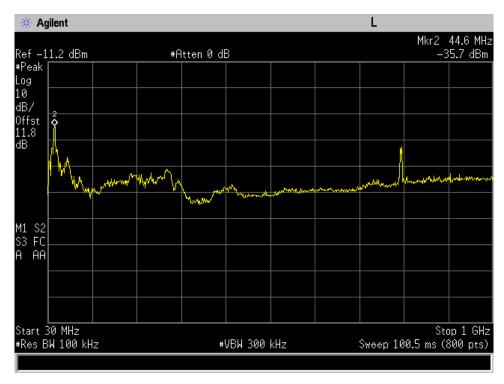
n mode- low channel- 30MHz -1 GHz- 20 dB



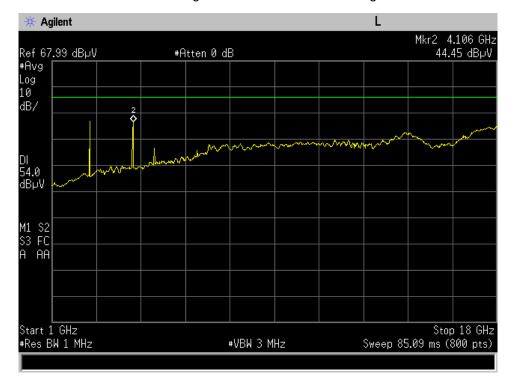
n mode- Mid channel- 1-18 GHz- 20 dB



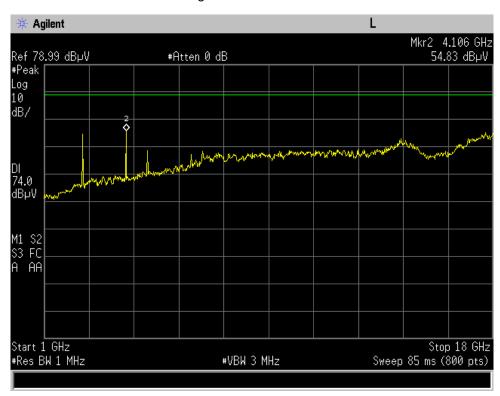
n mode- Mid channel- 30MHz -1 GHz- 20 dB



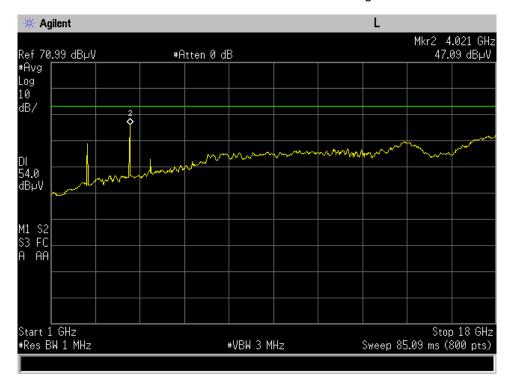
b mode High channel- 1-18 GHz - Average



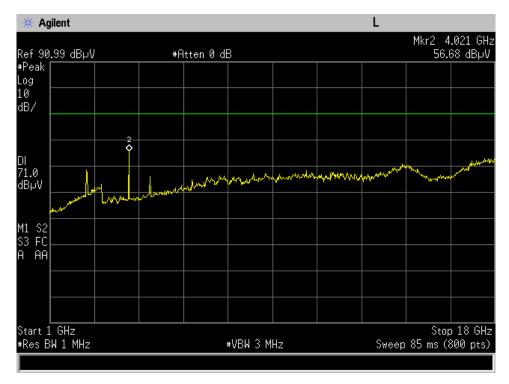
b mode High channel- 1-18 GHz- Peak



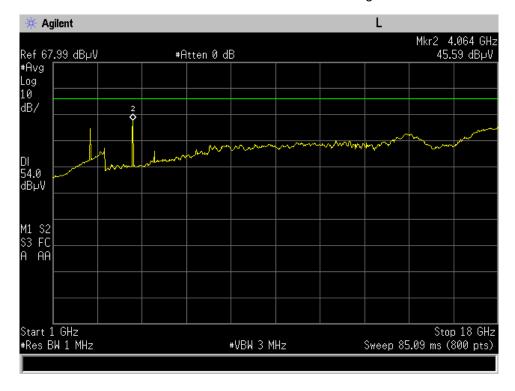
## b mode low channel- 1-18 GHz- Average



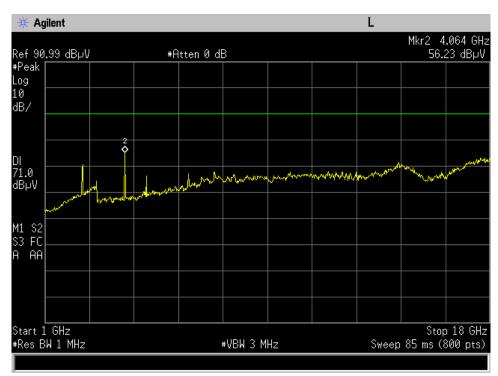
b mode low channel- 1-18 GHz- Peak



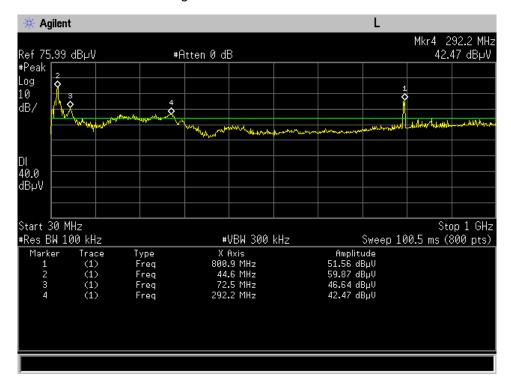
b mode Mid channel- 1-18 GHz- Average



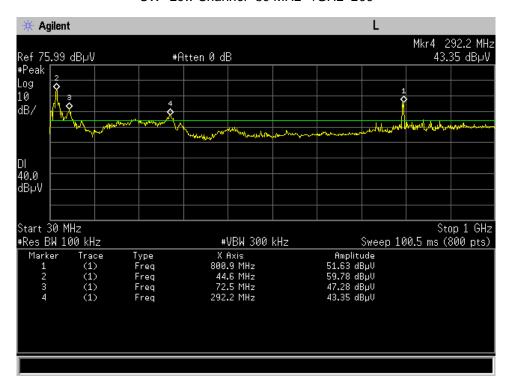
b mode Mid channel- 1-18 GHz- Peak



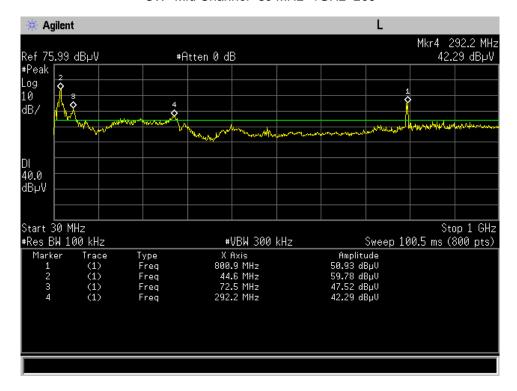
CW- High Channel- 30 MHz- 1GHz- 209



CW- Low Channel- 30 MHz- 1GHz- 209



CW- Mid Channel- 30 MHz- 1GHz- 209



Note: For Below 1GHz measurements device was put on non-transmit mode as the image below and same emissions were observed which none of them are in restricted band and further investigation of the emissions is done in 15B-109 report.

## Standby mode

