

# Appendix F

## Radiated spurious emission

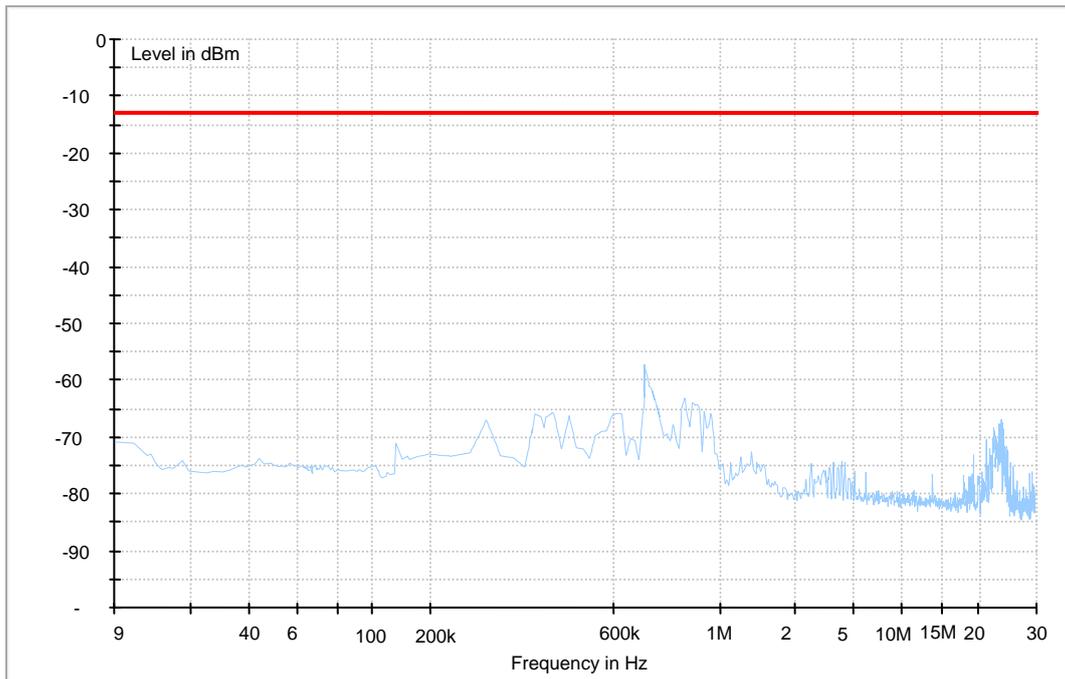
According to FCC Part 2.1053 & Part22.917

- Note: 1. Simultaneous transmission was investigated and no new emissions were found.
2.  $RBW \geq 100$  kHz,  $VBW > 3 \times RBW$ .
3. This device was tested in all configurations and only the mid channel test data in this report.

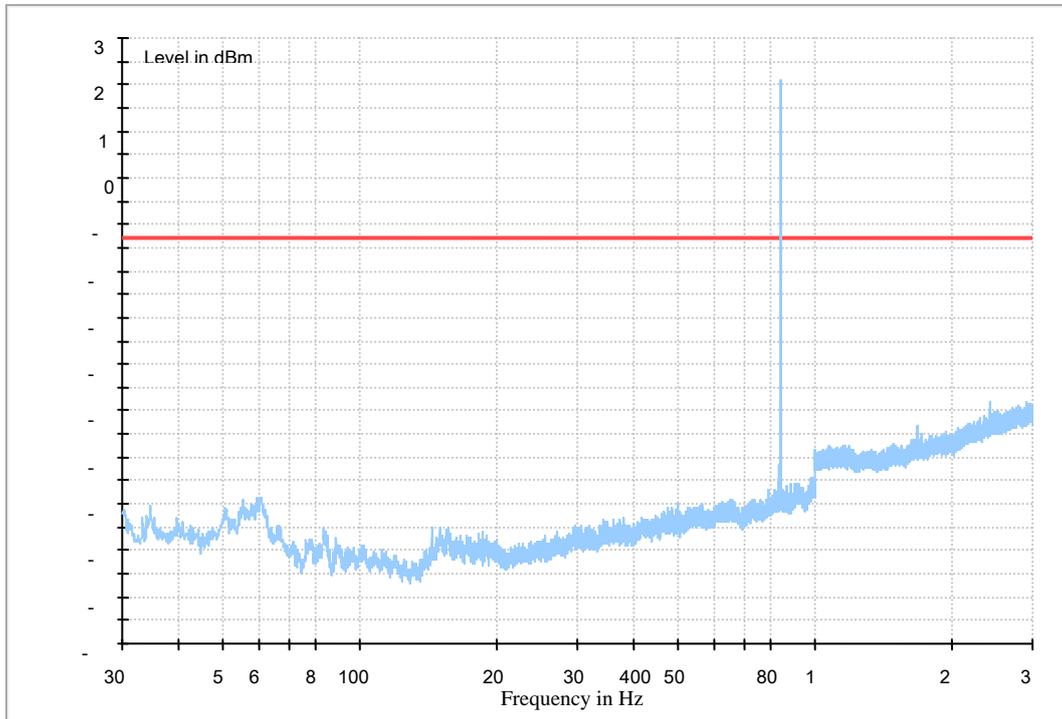
## GPRS 850

### Channel192

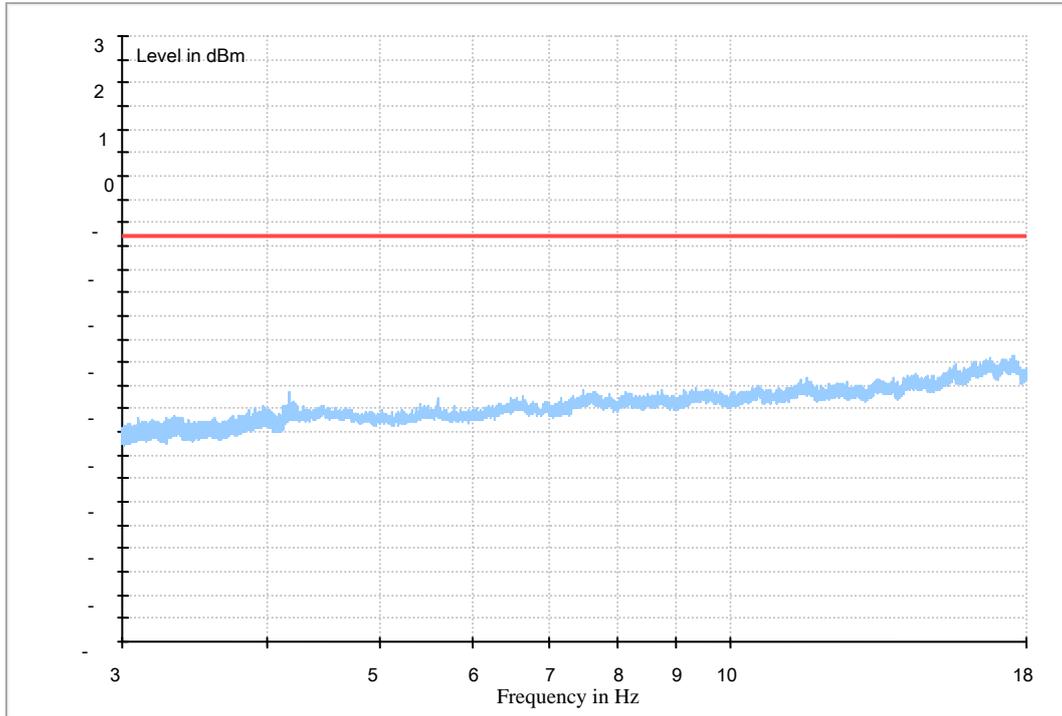
#### Traffic Mode (9kHz-30MHz)



Traffic Mode (30MHz-3GHz)



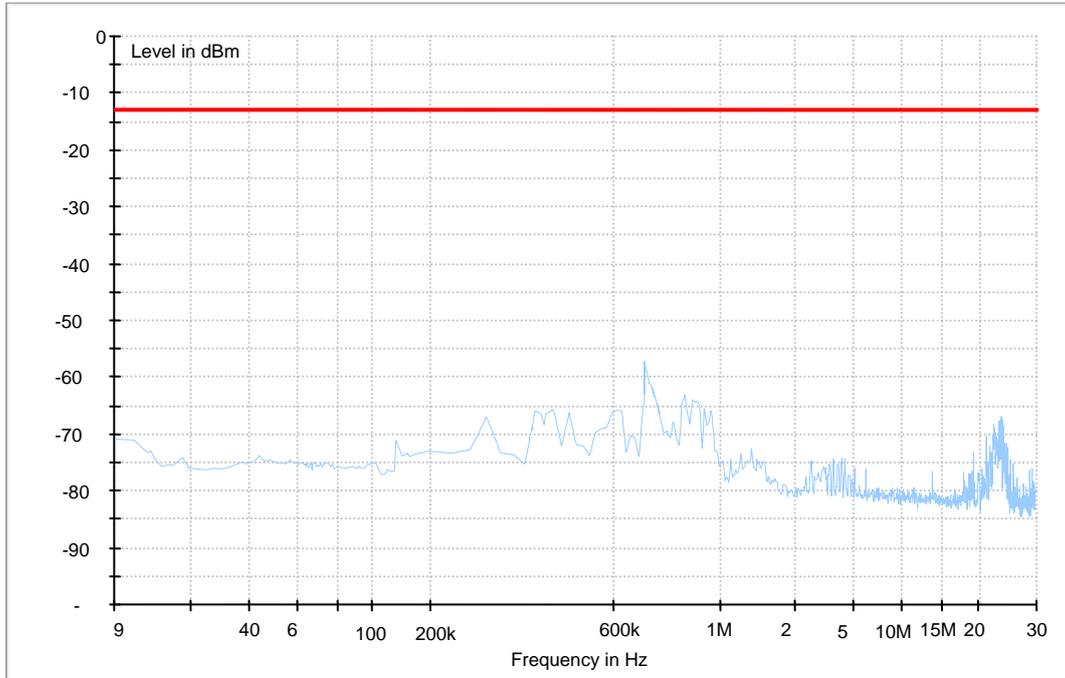
Traffic Mode (3GHz-18GHz)



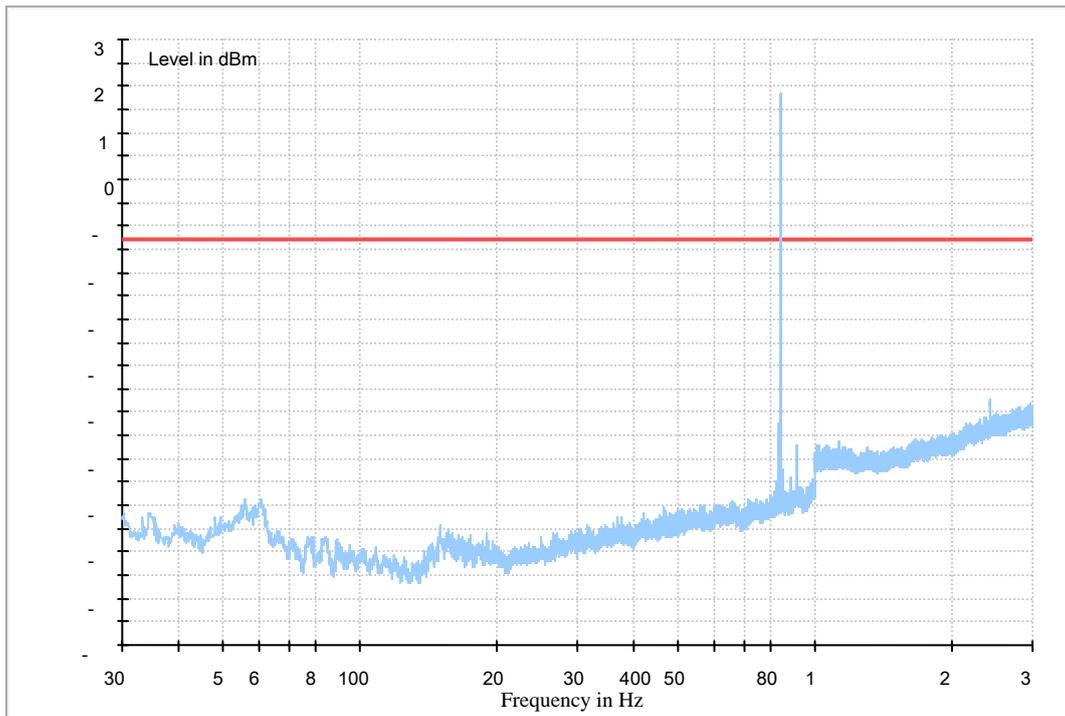
# EDGE 850

## Channel192

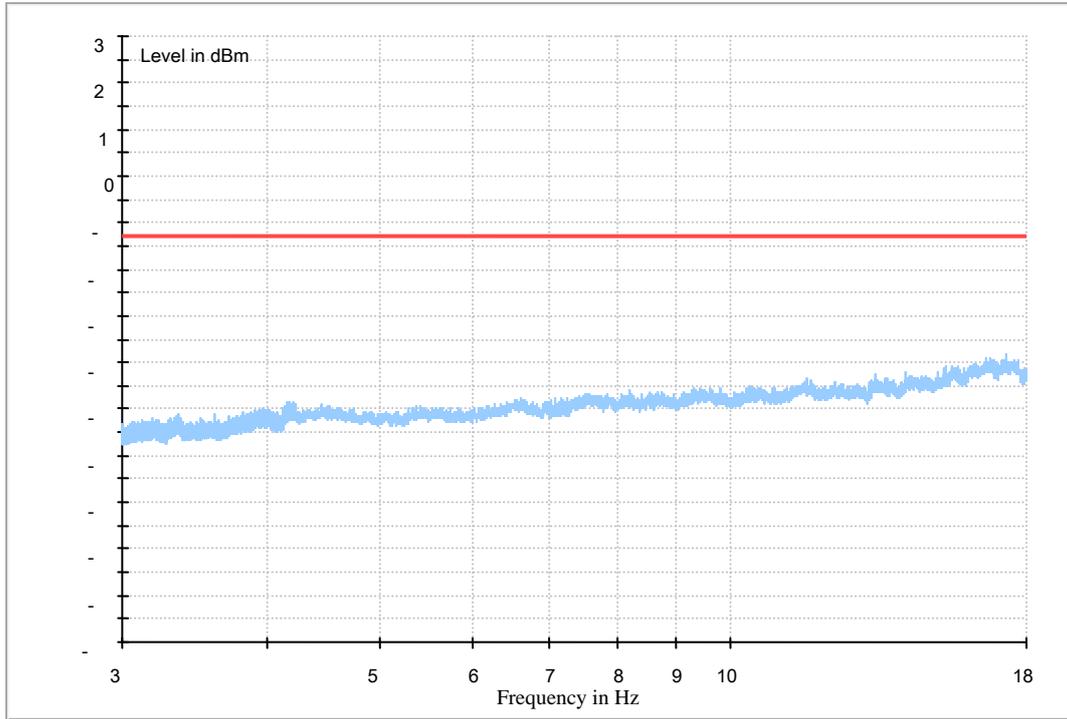
Traffic Mode (9kHz-30MHz)



Traffic Mode (30MHz-3GHz)



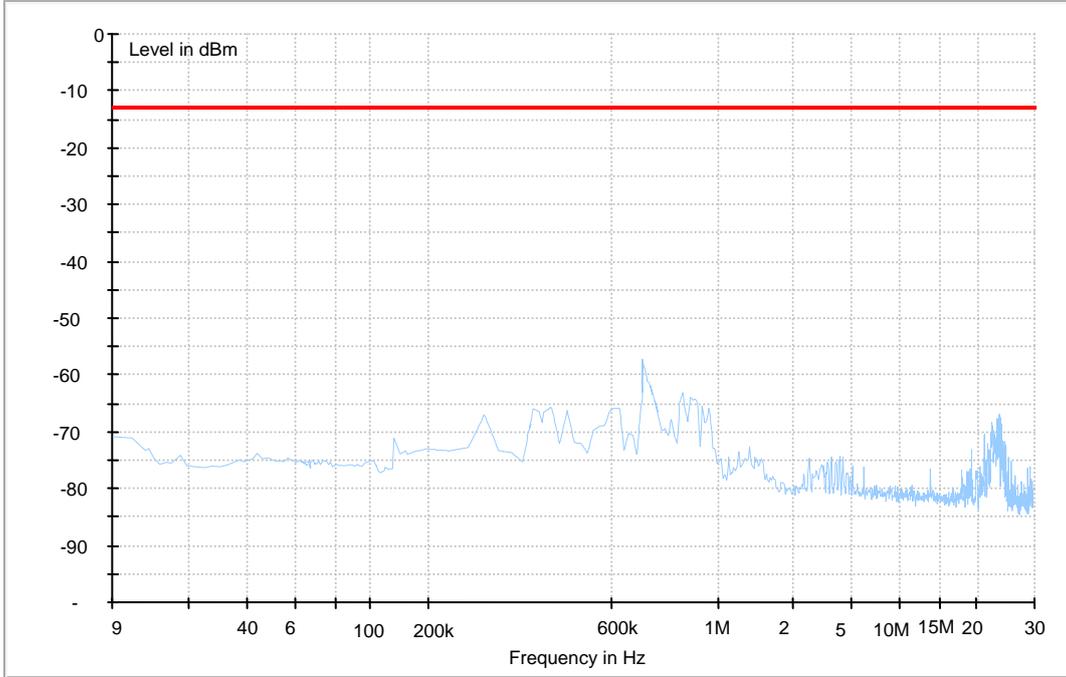
Traffic Mode (3GHz-18GHz)



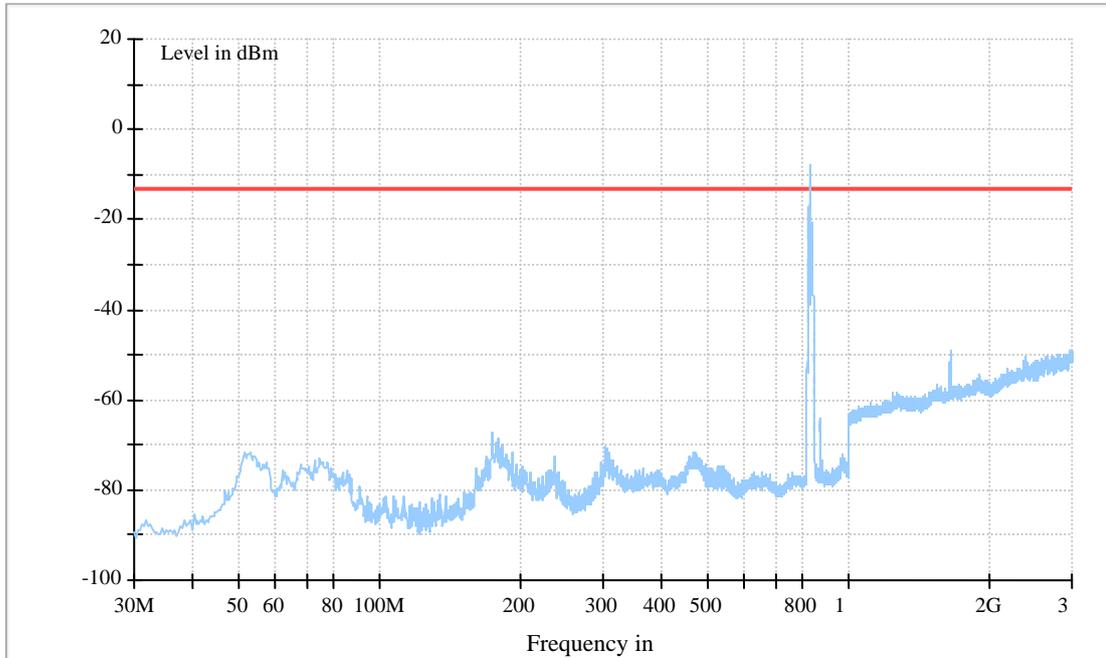
# WCDMA 850

## Channel4182

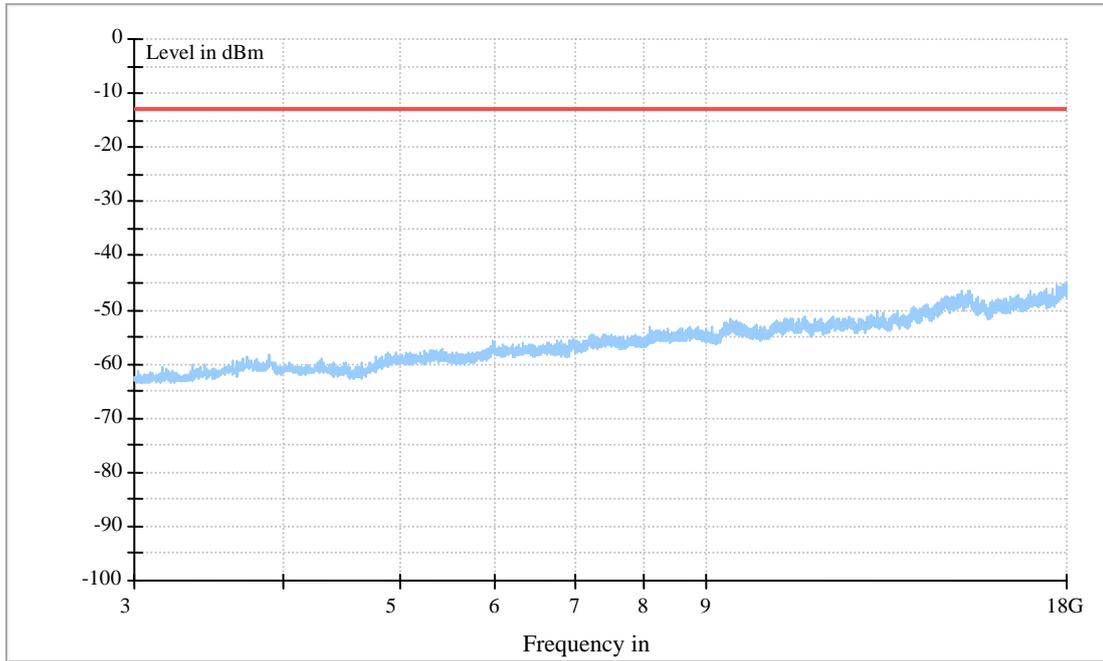
Traffic Mode (9kHz-30MHz)



Traffic Mode (30MHz-3GHz)



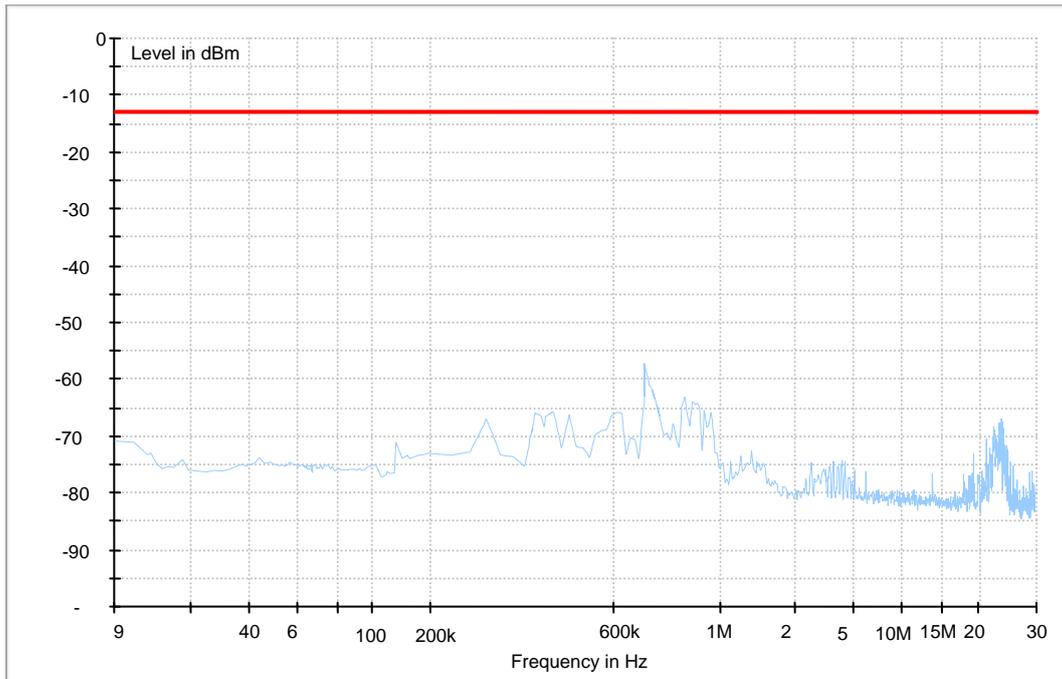
Traffic Mode (3GHz-18GHz)



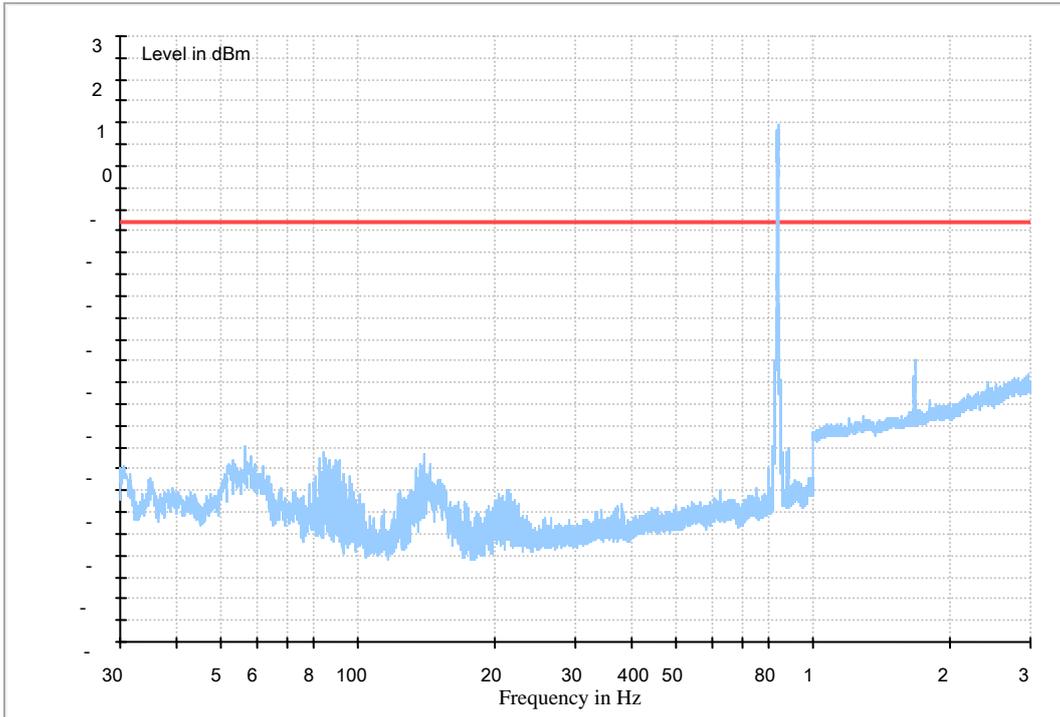
# HSDPA 850

## Channel4182

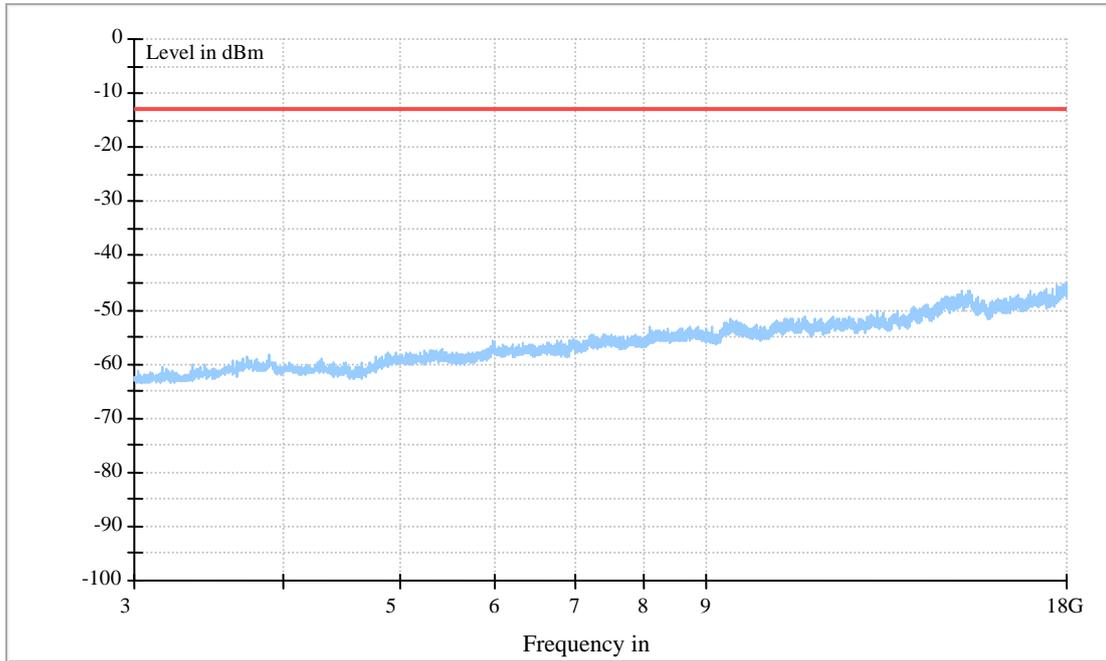
Traffic Mode (9kHz-30MHz)



Traffic Mode (30MHz-3GHz)



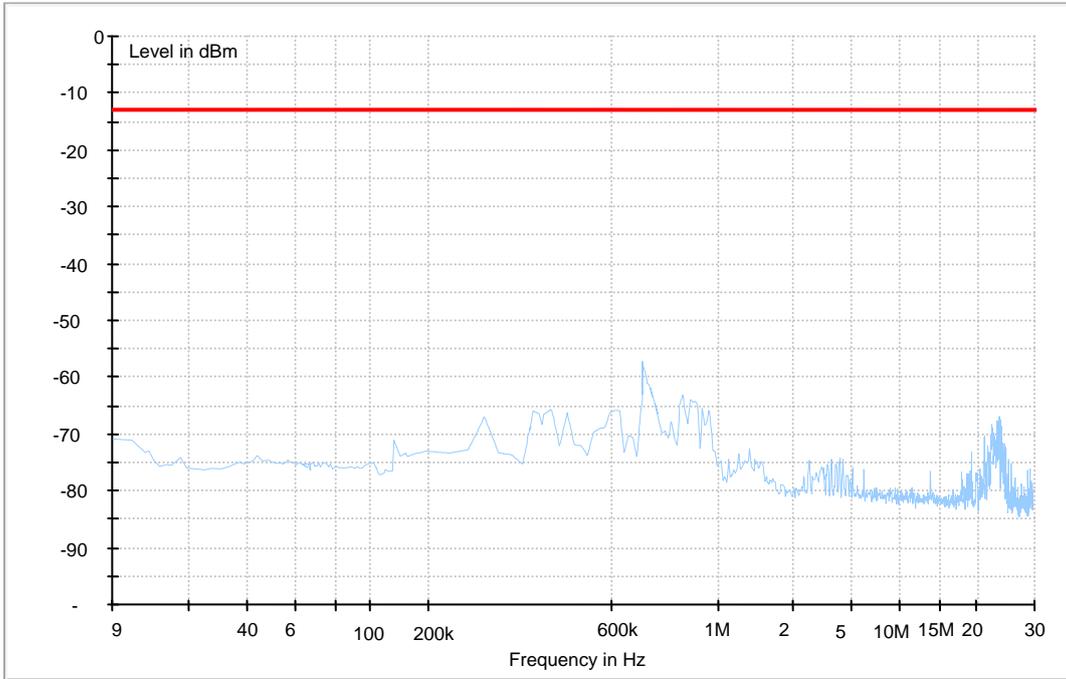
Traffic Mode (3GHz-18GHz)



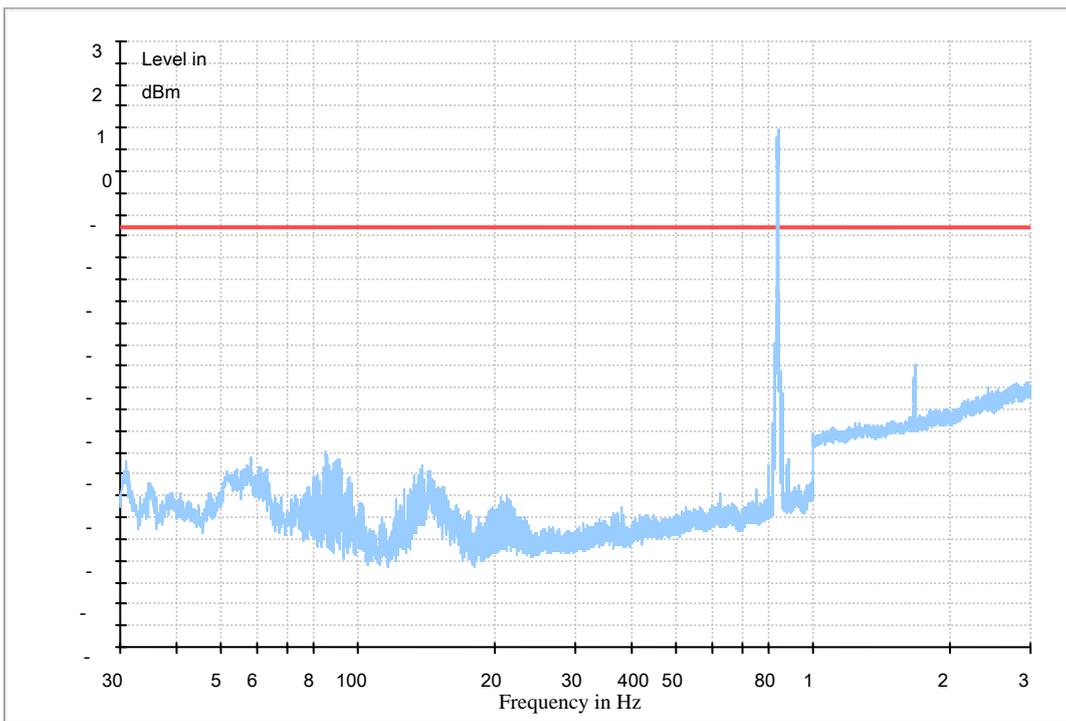
# HSUPA 850

## Channel4182

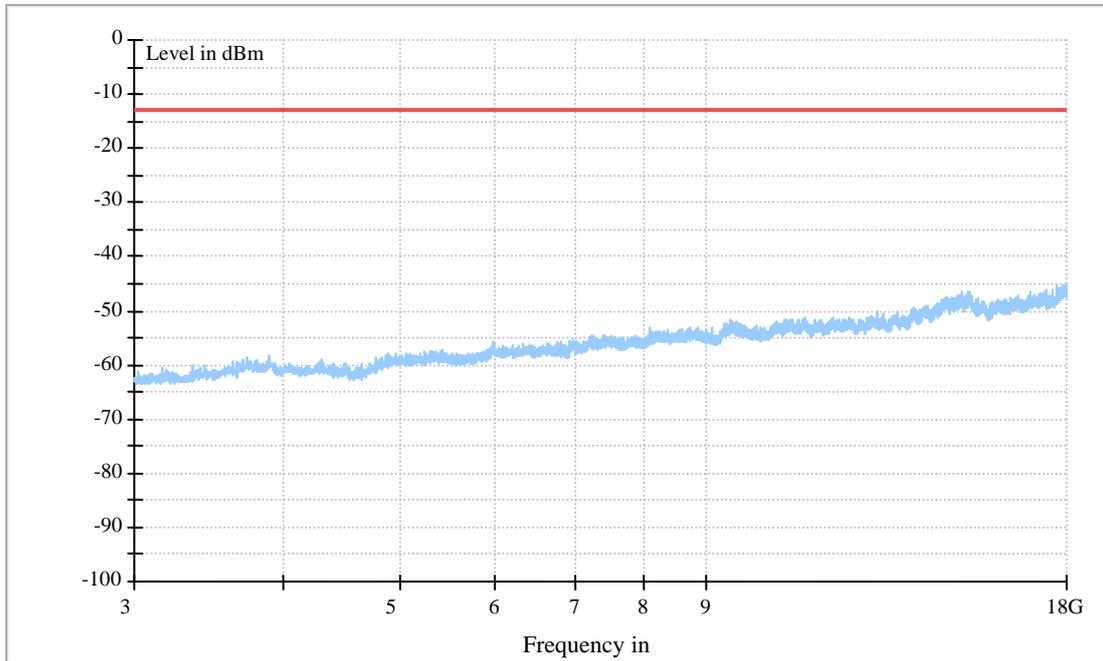
Traffic Mode (9kHz-30MHz)



Traffic Mode (30MHz-3GHz)



Traffic Mode (3GHz-18GHz)



The END