



# Appendix B

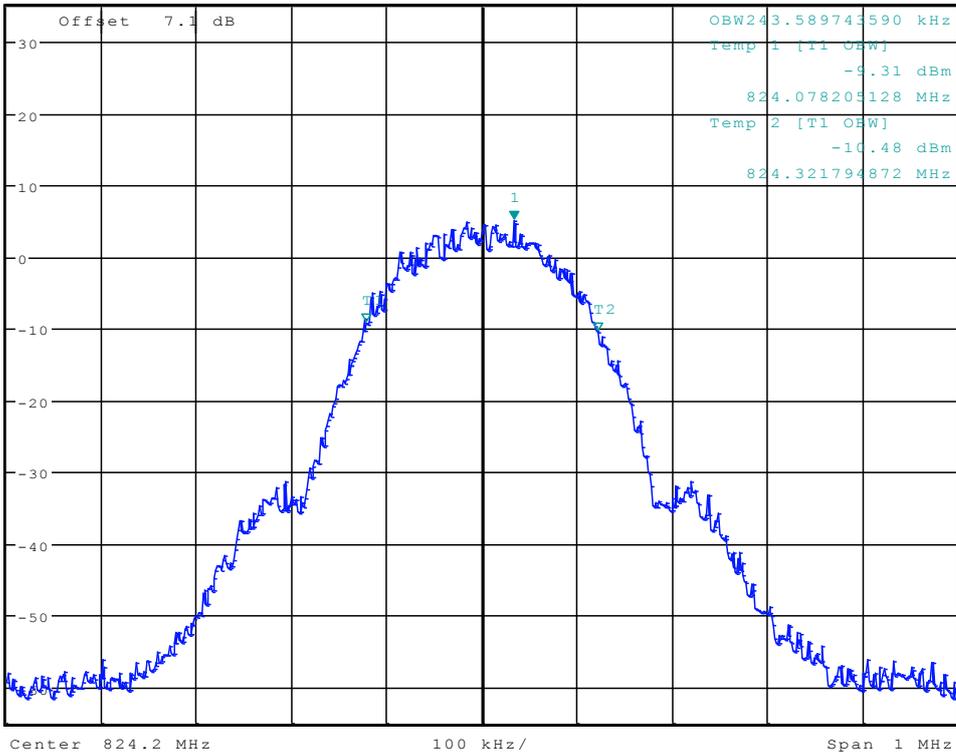
## Occupied Bandwidth According to FCC Part 2.1049 & Part 22 Subpart H



# TM1:GPRS/GSM Channel 128

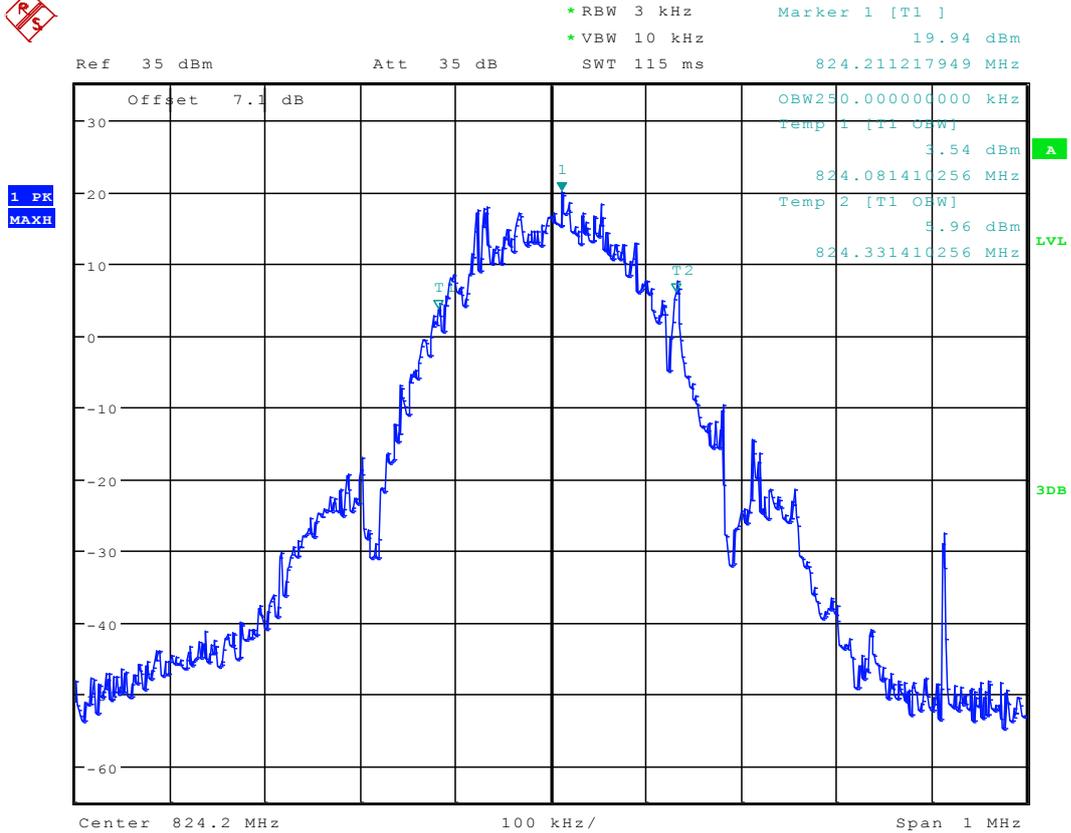


\*RBW 3 kHz      Marker 1 [T1 ]  
 \*VBW 10 kHz      5.00 dBm  
 Ref 35 dBm      Att 35 dB      SWT 115 ms      824.233653846 MHz





# TM2:EDGE Channel 128





# TM3: WCDMA Channel 4132



\*RBW 50 kHz  
\*VBW 500 kHz  
SWT 5 ms

Marker 1 [T1 ]

15.12 dBm

826.992948718 MHz

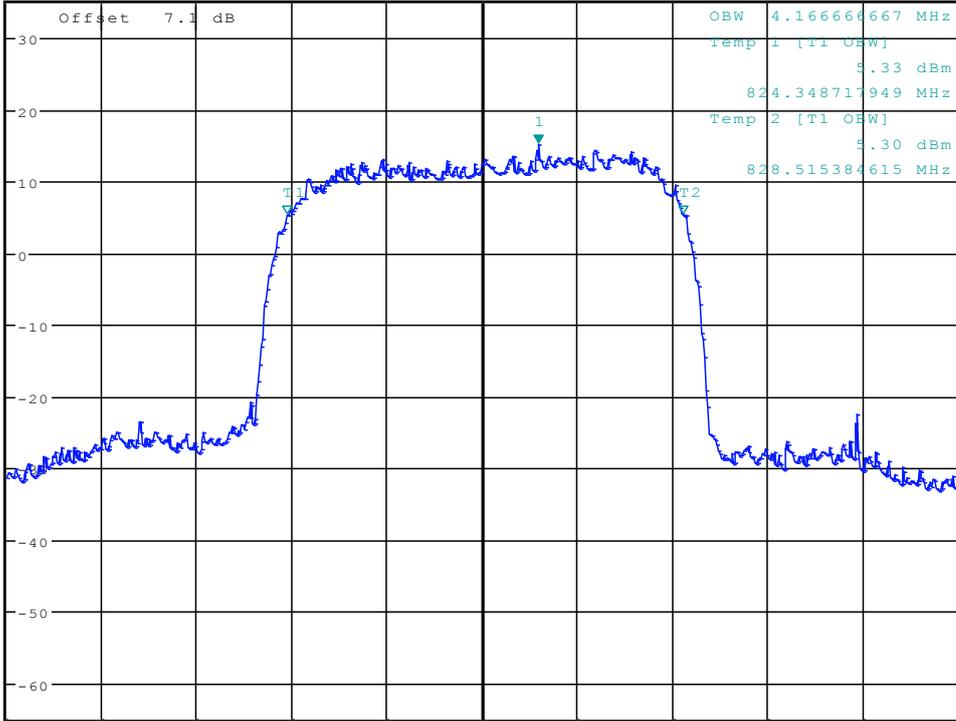
Ref 35 dBm

Att 35 dB

SWT 5 ms

826.992948718 MHz

1 PK  
MAXH



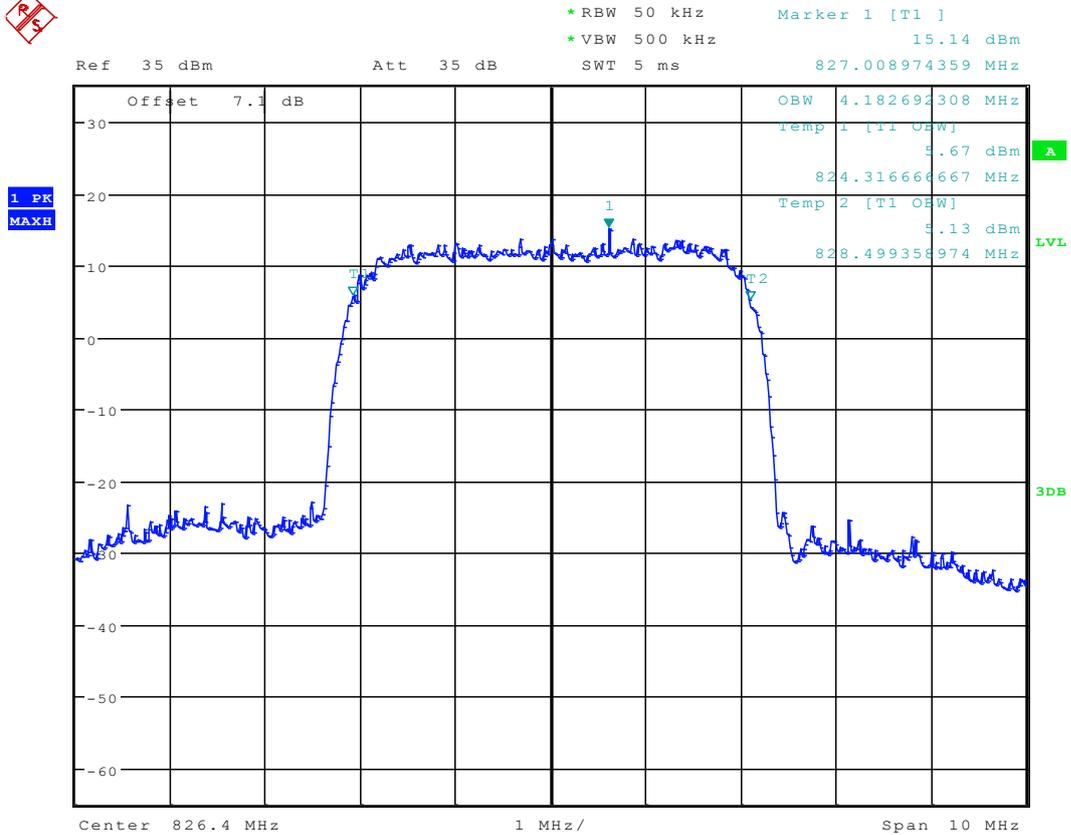
Center 826.4 MHz

1 MHz/

Span 10 MHz



# TM5: HSUPA Channel 4132

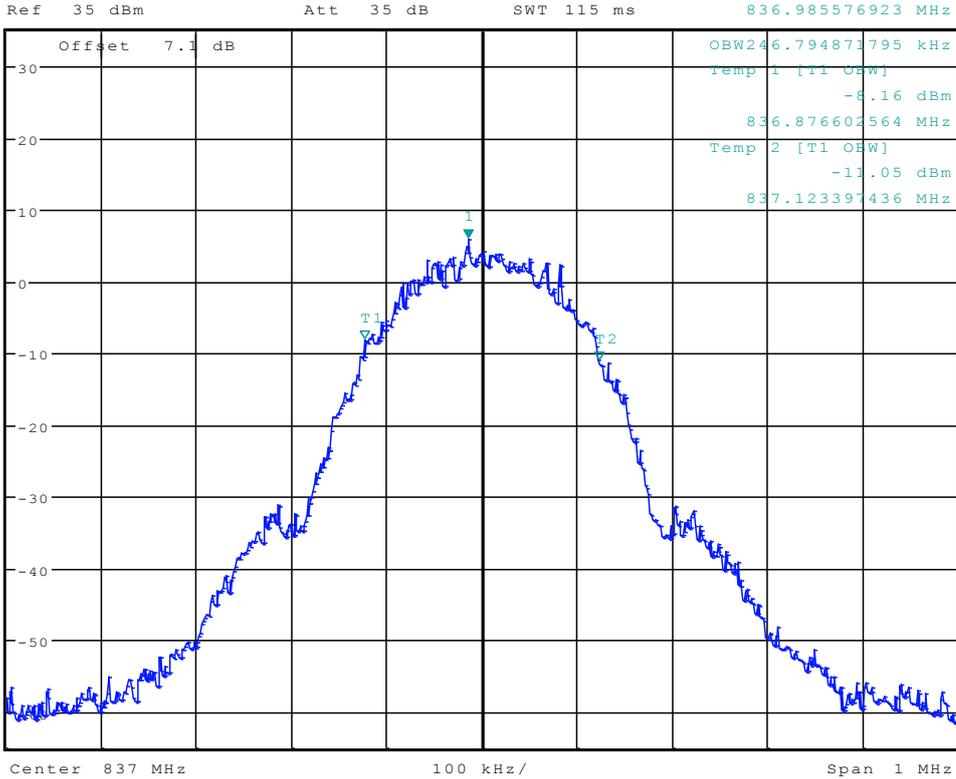




# TM1:GPRS/GSM Channel 192

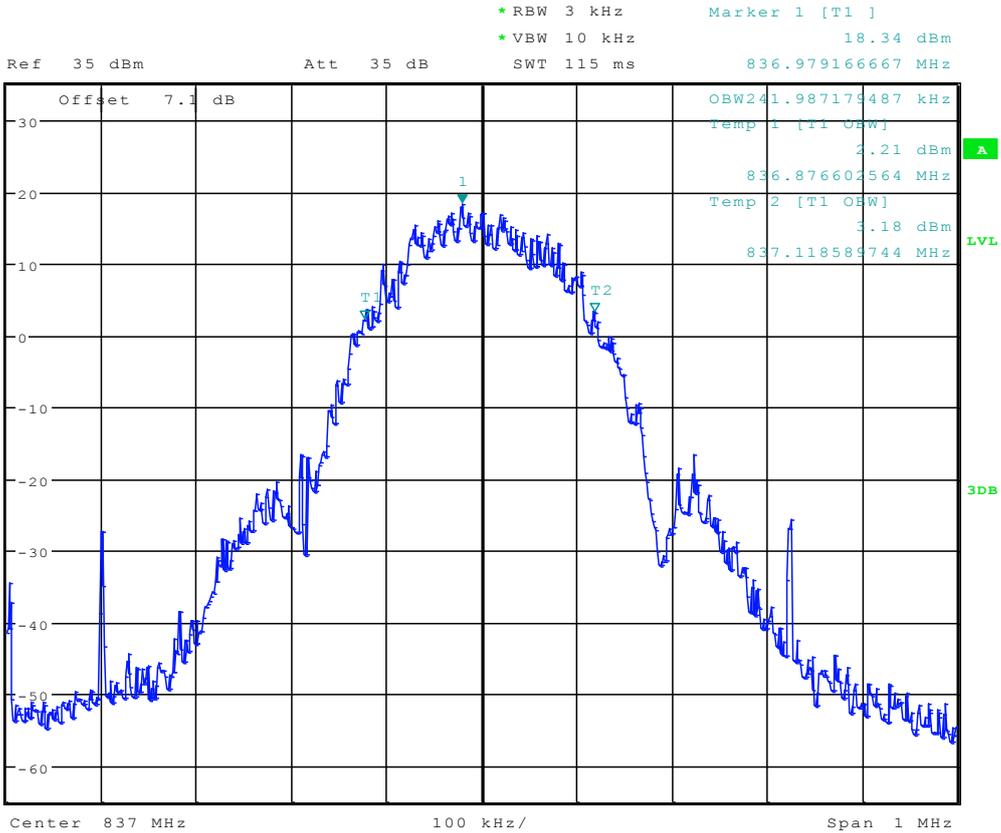


\*RBW 3 kHz      Marker 1 [T1 ]  
\*VBW 10 kHz      5.83 dBm  
836.985576923 MHz



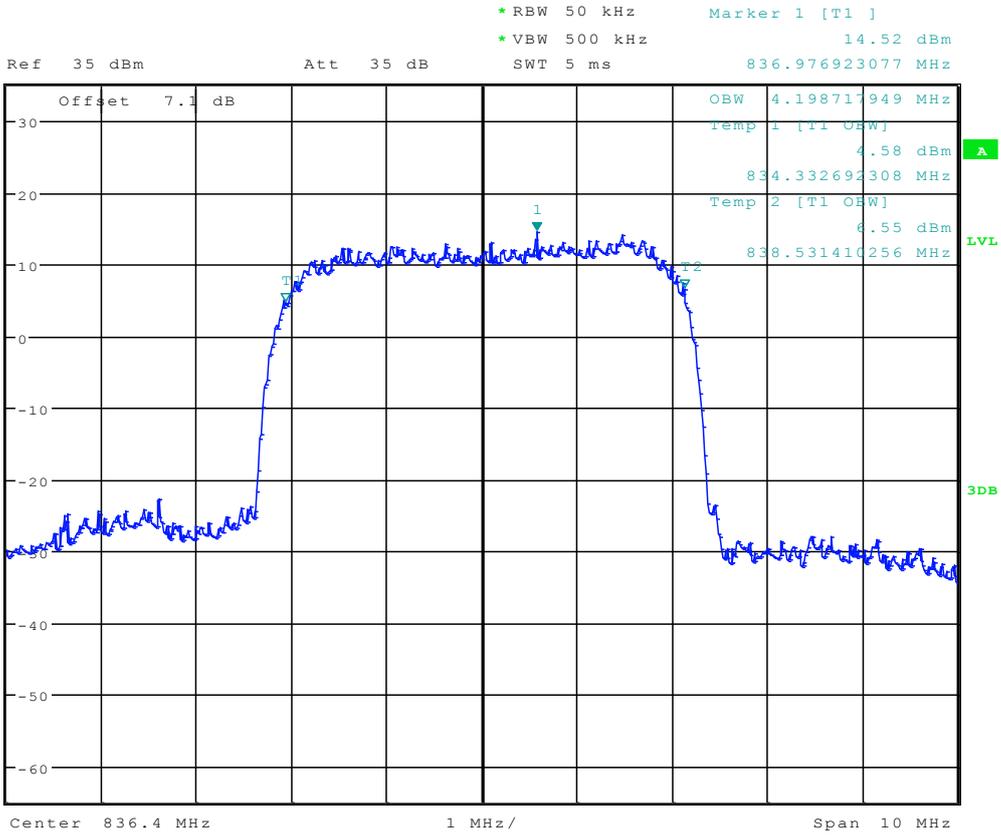


# TM2:EDGE Channel 192



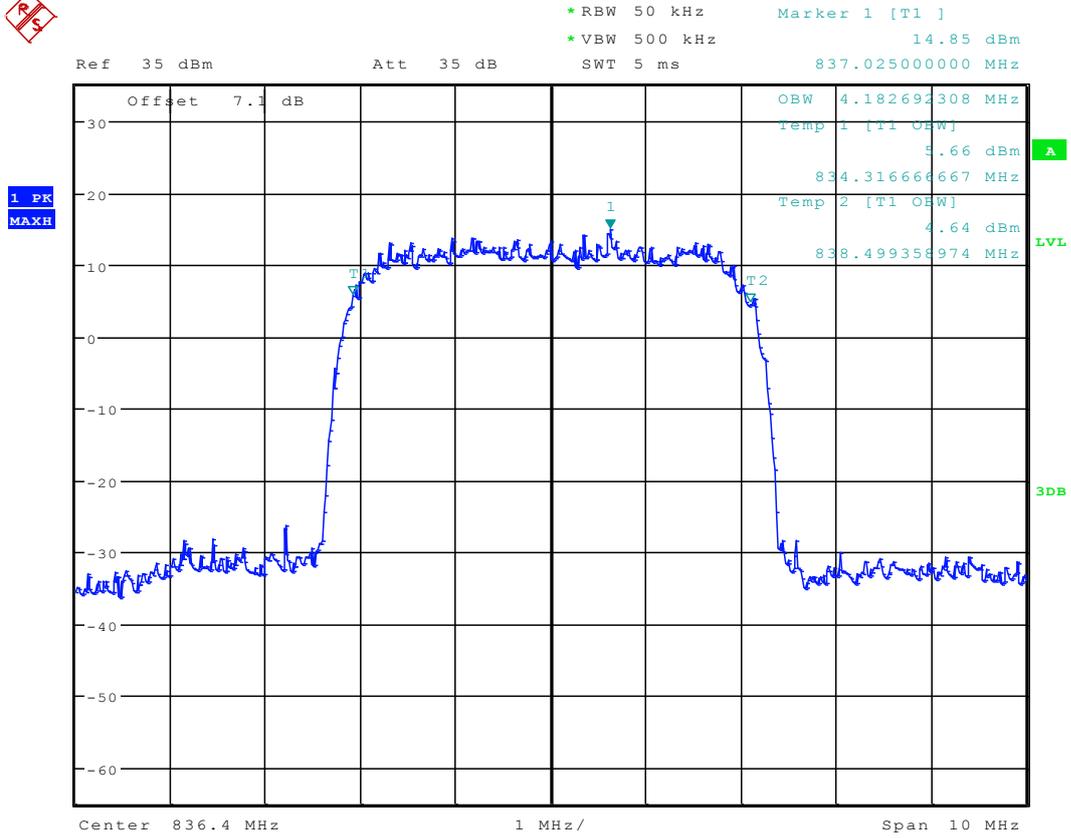


# TM3: WCDMA Channel 4182





# TM5: HSUPA Channel 4182



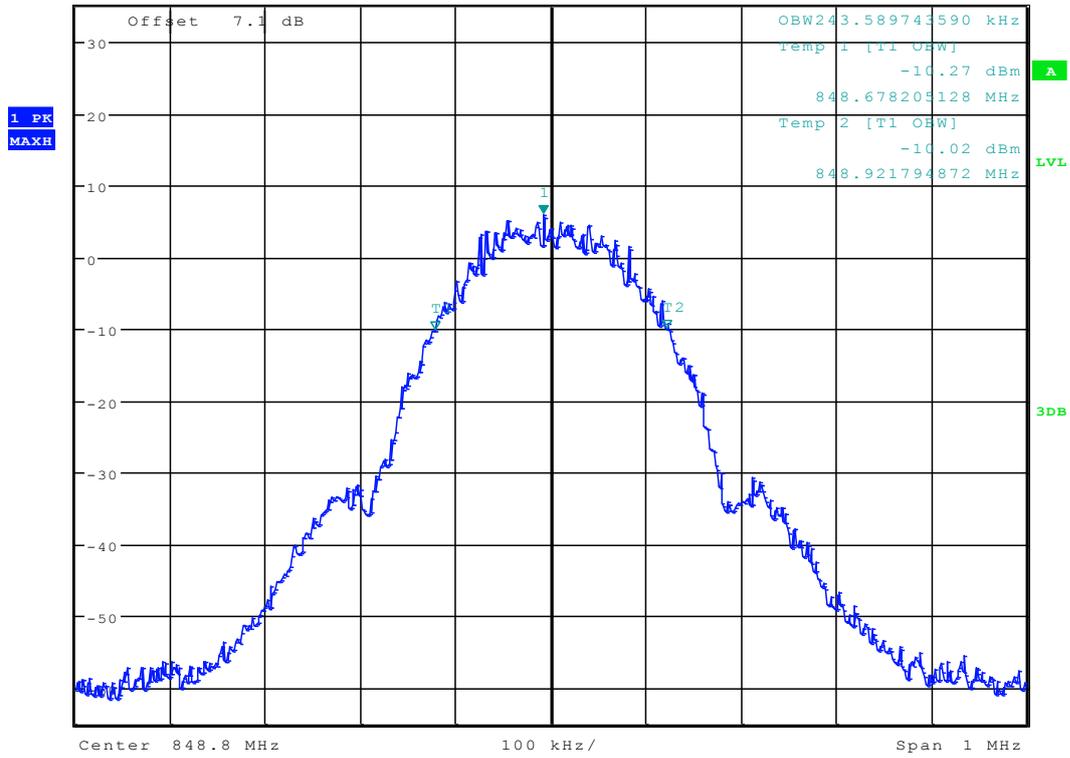


# TM1:GPRS/GSM Channel 251



Ref 35 dBm Att 35 dB \*RBW 3 kHz \*VBW 10 kHz SWT 115 ms

Marker 1 [T1] 5.91 dBm 848.791987179 MHz



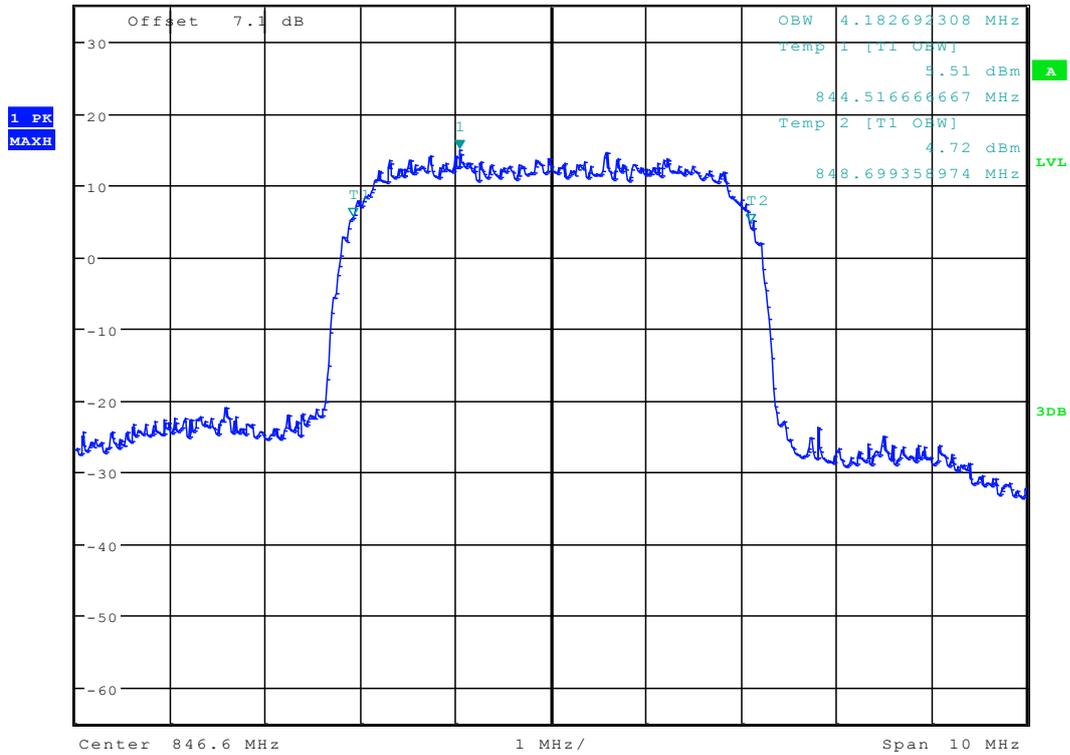




# TM3: WCDMA Channel 4233



\*RBW 50 kHz                      Marker 1 [T1 ]  
 \*VBW 500 kHz                      14.84 dBm  
 Ref 35 dBm                      Att 35 dB                      SWT 5 ms                      845.638461538 MHz





# TM5: HSUPA Channel 4233



\*RBW 50 kHz      Marker 1 [T1 ]  
 \*VBW 500 kHz      14.09 dBm  
 Ref 35 dBm      Att 35 dB      SWT 5 ms      845.750641026 MHz

