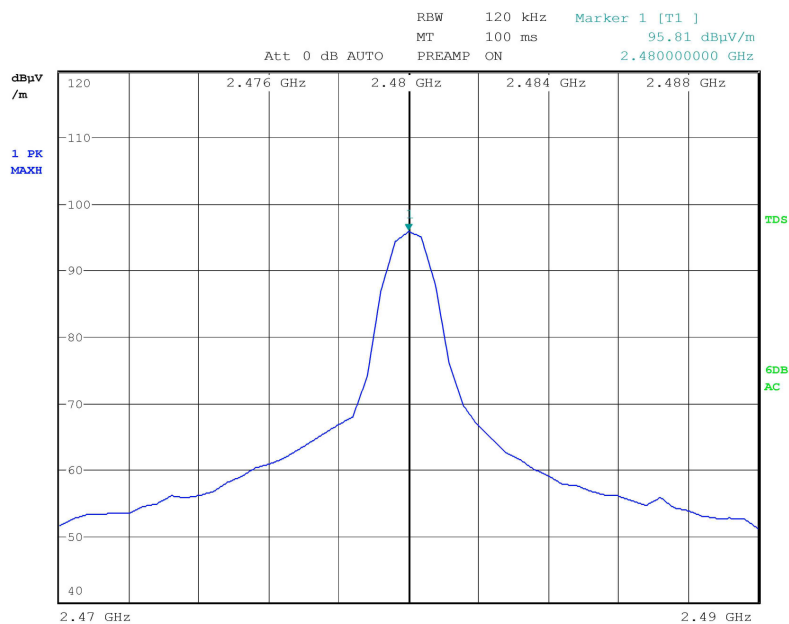




G09096864

Meas Type Emission 2480 MHz
Equipment under Test
Manufacturer
OP Condition CH min 2480
Operator Bertezzo 09096864
Test Spec
Vert



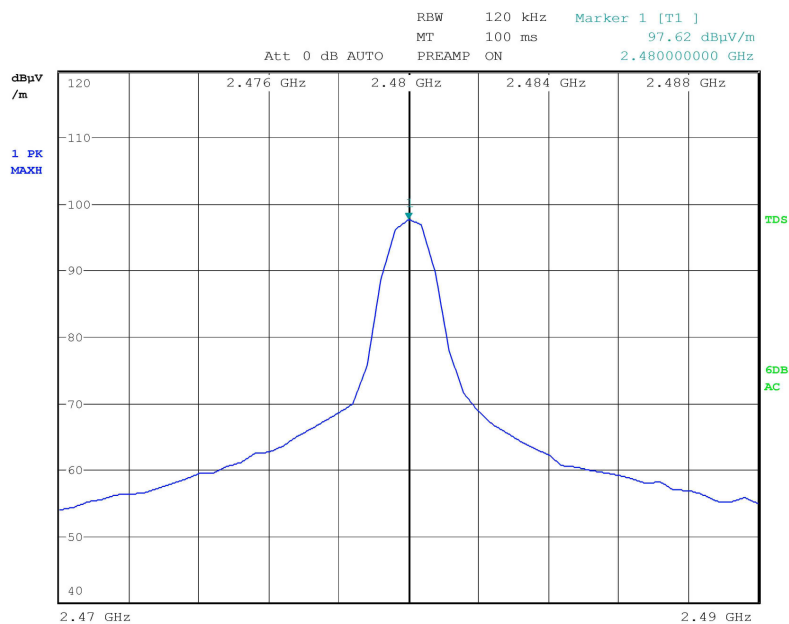
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G09096865

Meas Type Emission 2480 MHz
Equipment under Test
Manufacturer
OP Condition CH min 2480
Operator Bertezzo 09096865
Test Spec
Horiz



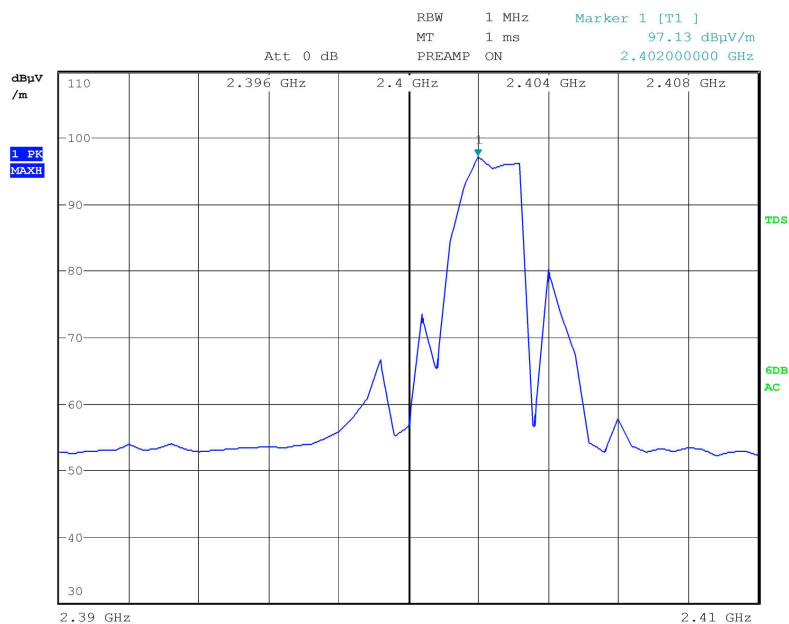
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G09096870

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition 2402 GHz
Operator Bertezzolo 09096870
Test Spec
Vert



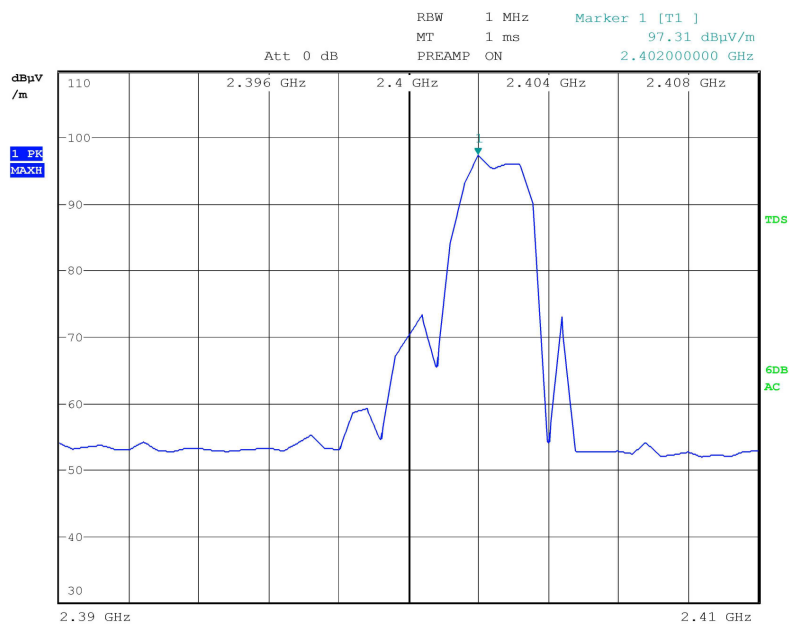
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Peaks: 0



G09096871

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition 2402 GHz
Operator Bertezzo 09096871
Test Spec
Horiz



Final Measurement

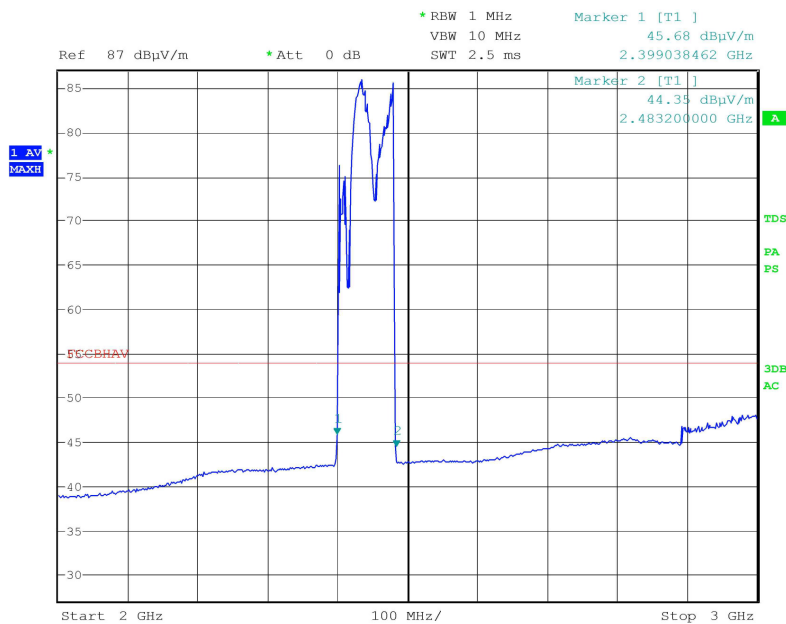
Meas Time: 1 s
Margin: 6 dB
Peaks: 0



G09096879

Band edge radiated emissions

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition
Operator Bertezzo 09096279
Test Spec

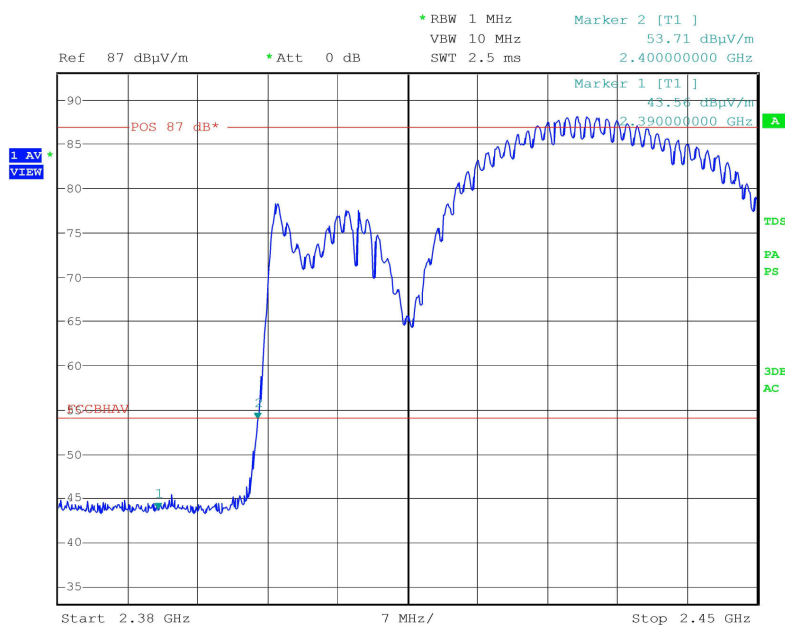


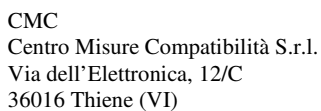


G09096880

Band edge radiated emissions

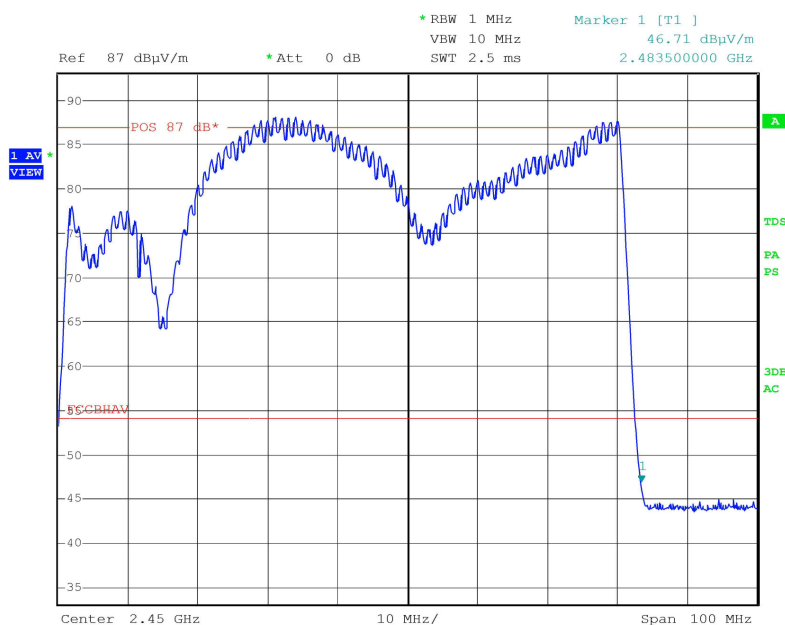
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition
Operator Bertezolo 09096280
Test Spec





Band edge radiated emissions

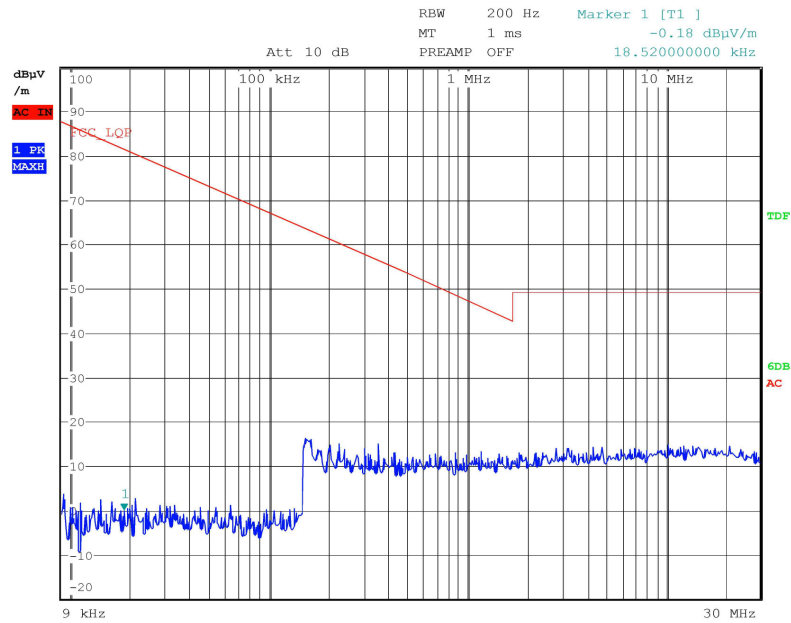
Meas Type	Emission
Equipment under Test	
Manufacturer	
OP Condition	
Operator	Bertezzo 09096281
Test Spec	





G09096882

Meas Type Emission 0.009-30MHz
Equipment under Test
Manufacturer
OP Condition Trasmissione continua
Operator Bertezzolo 09096882
Test Spec
Loop



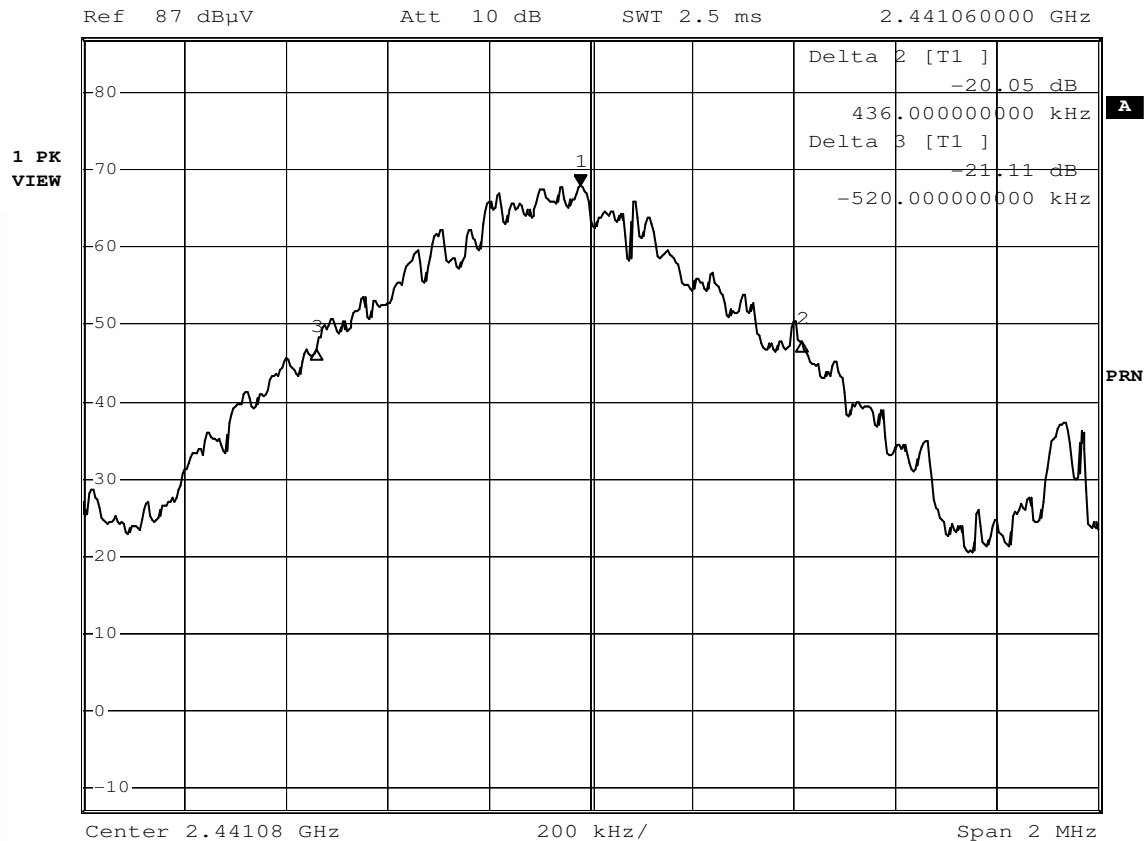
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



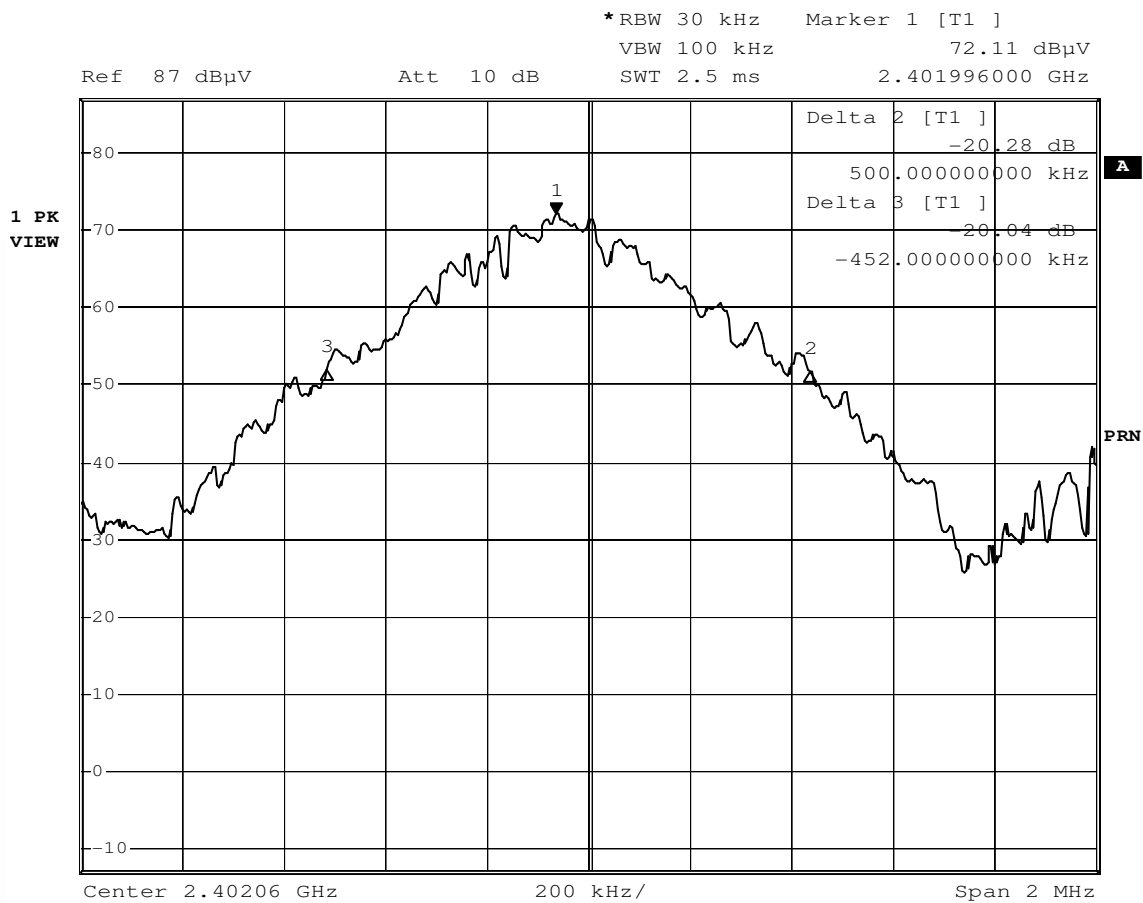
G09096891

*RBW 30 kHz Marker 1 [T1]
VBW 100 kHz 67.84 dBμV
SWT 2.5 ms 2.441060000 GHz



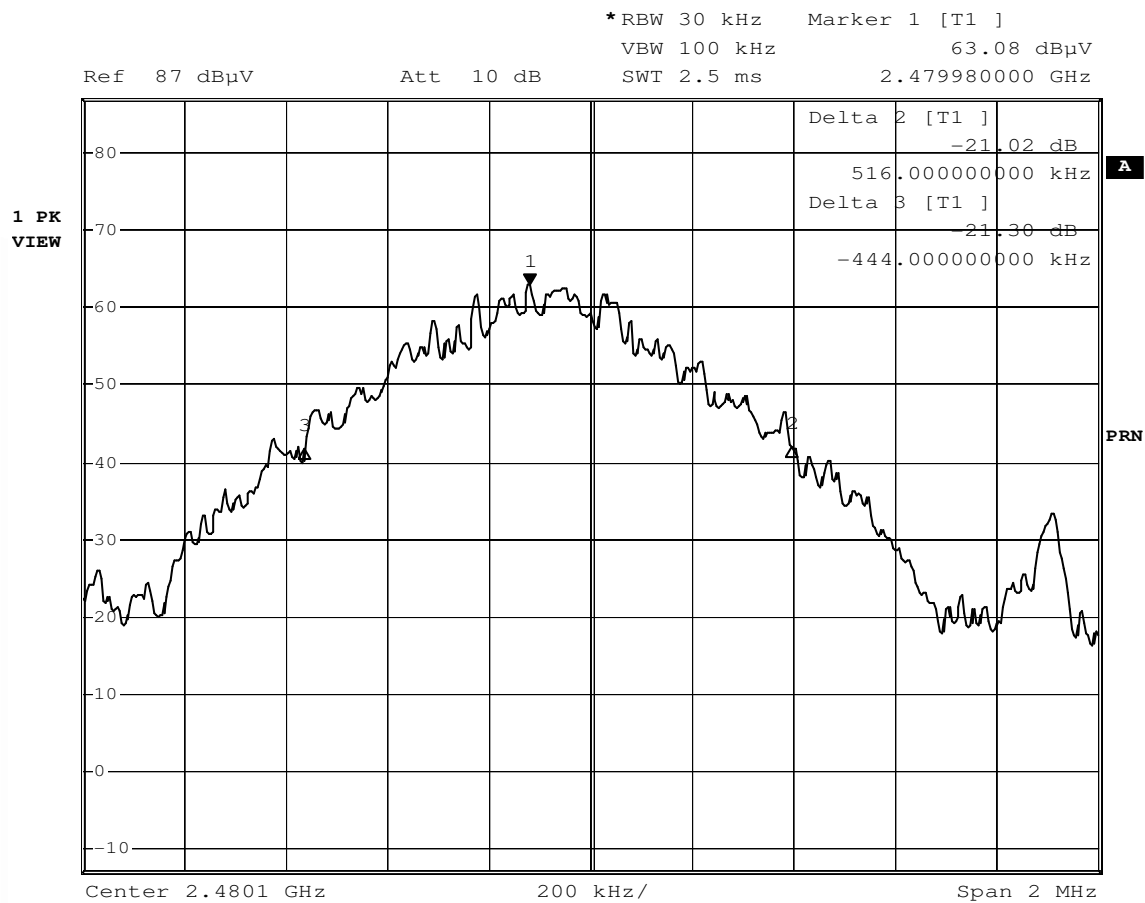


G09096892



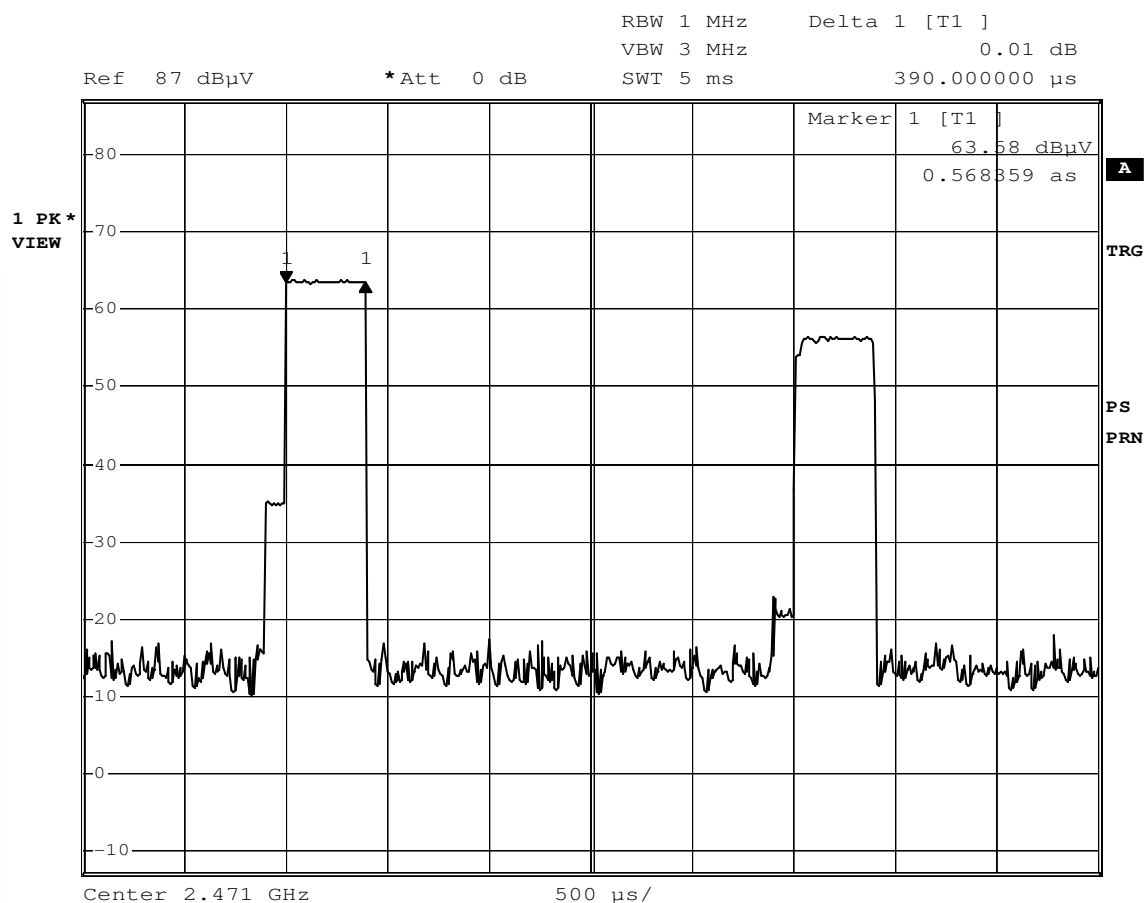


G09096893





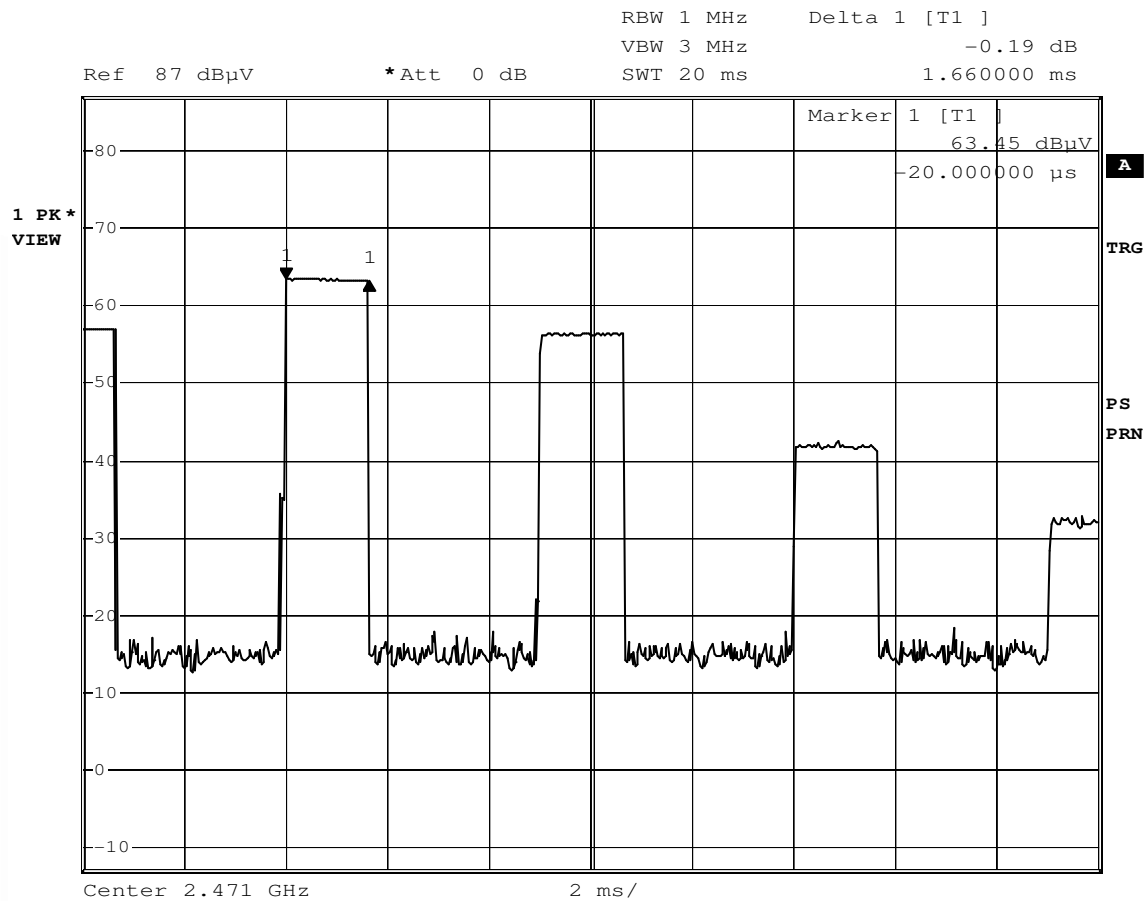
G09096894



Date: 9.OCT.2009 14:20:44



G09096895



Date: 9.OCT.2009 14:08:37