

Date: 14.JUL.2009 15:34:04

Average Factor = 20 log 0.4014 = -7.9 dB



*VBW 100 kHz 0.00 dB Ref -10 dBm SWT 250 ms 212.140000 ms Att 20 dB -10 Marker 1 [T1 -23**.**17 dBm A <u>04000|000 s</u> --20-SGL 1 AP VIEW TRG -30--40--- 50--60-3DB --80---90---100--110

25 ms/

RBW 30 kHz Delta 1 [T1]

Date: 14.JUL.2009 15:42:03

Center 434.08 MHz



1 AP VIEW

* VBW 100 kHz -23.45 dBm SWT 20 ms Ref -10 dBm Att 20 dB 0.000000 s -10 Delta 1 [T1] 0.01 dB A 15.640000 ms --20-SGL TRG -30--- 40-TRG - 46.5 dBm--- 50 — --60-3DB -70---80---90---100--110

2 ms/

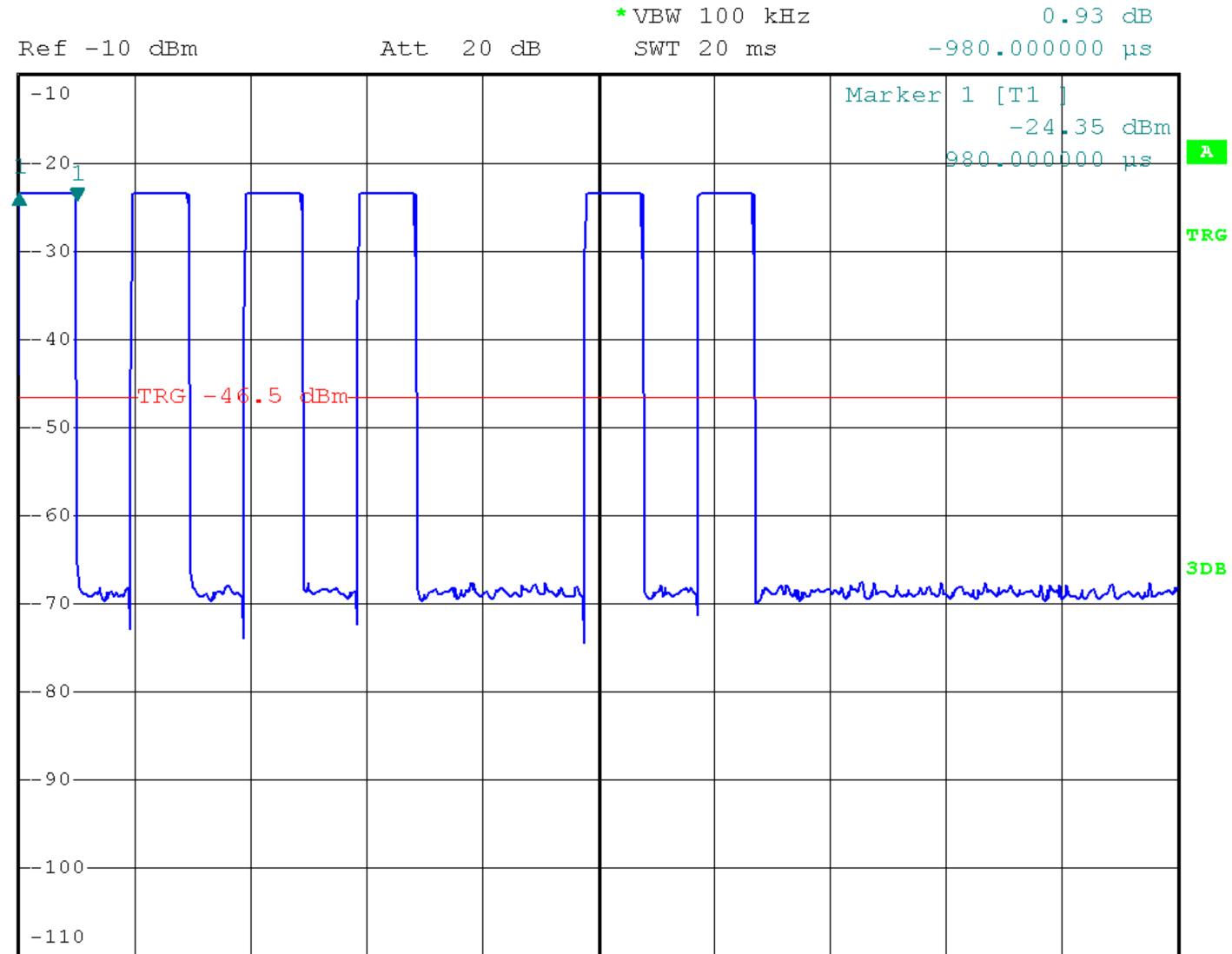
RBW 30 kHz Marker 1 [T1]

Date: 14.JUL.2009 15:36:58

Center 434.08 MHz



1 AP VIEW



2 ms/

RBW 30 kHz Delta 1 [T1]

Date: 14.JUL.2009 15:35:25

Center 434.08 MHz



1 PK MAXH

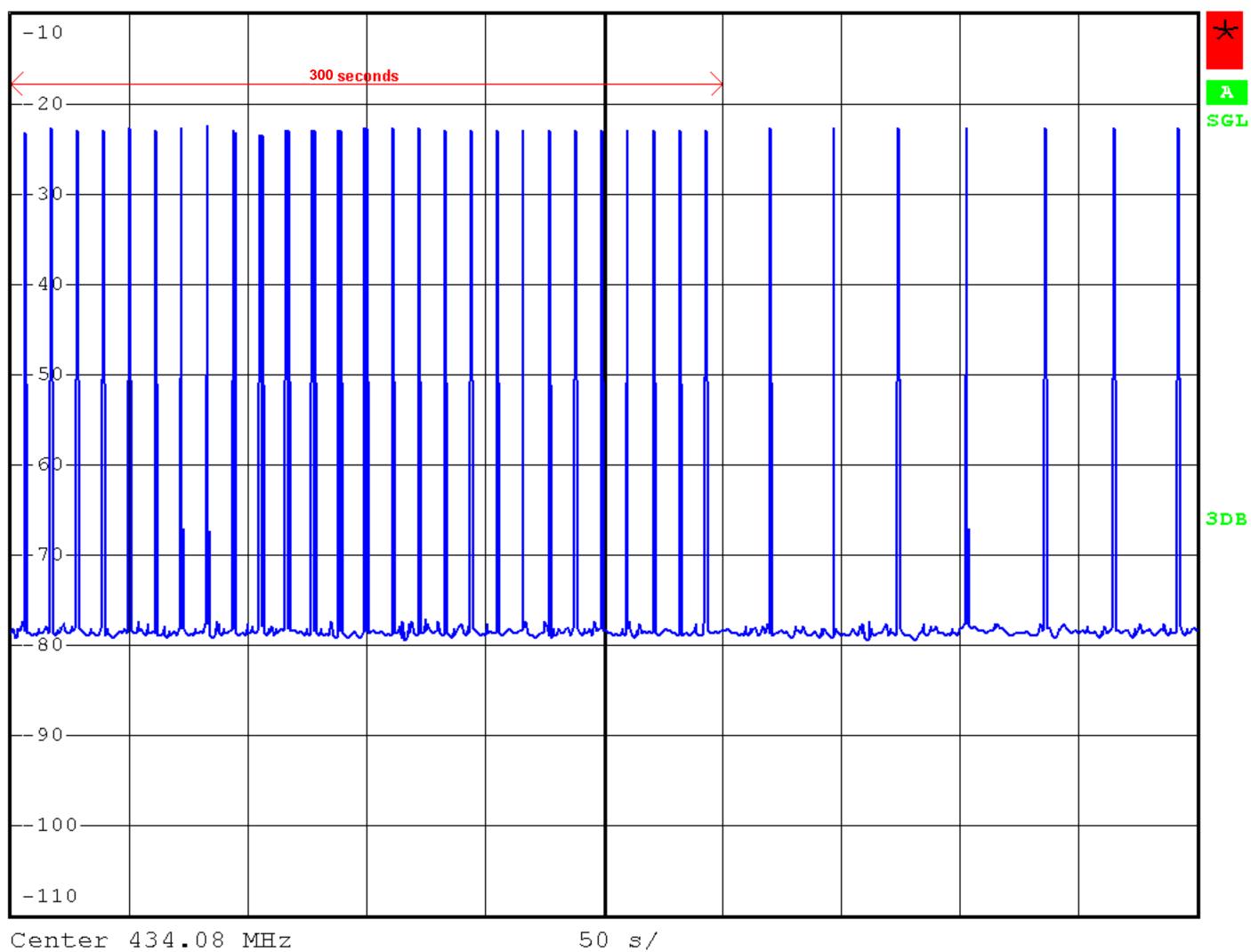
RBW 30 kHz Marker 1 [T1]

* VBW 100 kHz

-78.03 dBm

Ref -10 dBm Att 20 dB

SWT 500 s 19.680000 s



At the first 300 seconds, the EUT transmits every 11.0 seconds. After the first 300 seconds, the EUT transmits every 30.1 seconds.

Date: 14.JUL.2009 15:29:59

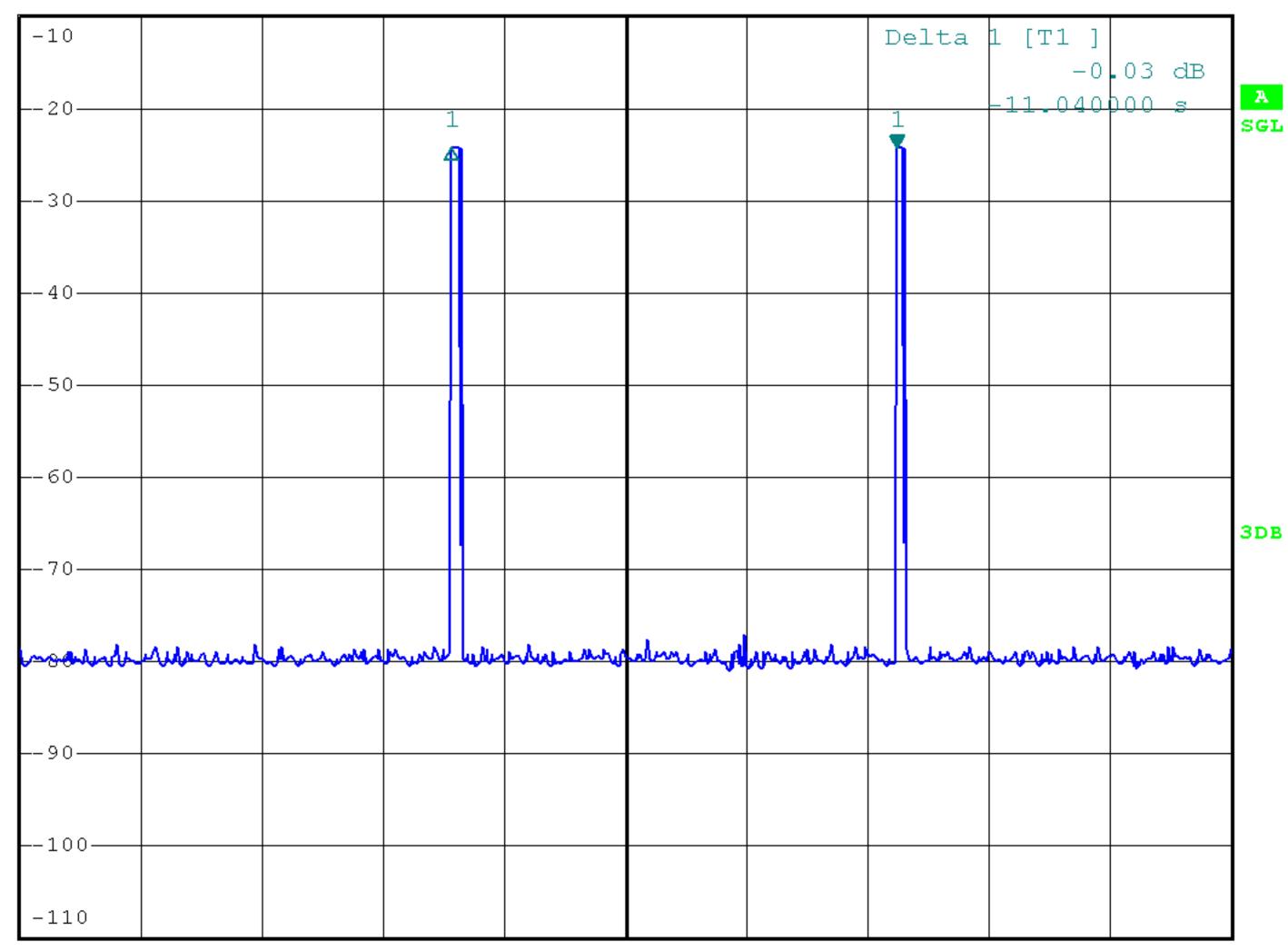


RBW 30 kHz Marker 1 [T1] * VBW 100 kHz -24.26 dBm SWT 30 s 21.720000 s

-10 --20-

Ref -10 dBm Att 20 dB

1 PK MAXH



Center 434.08 MHz

3 s/

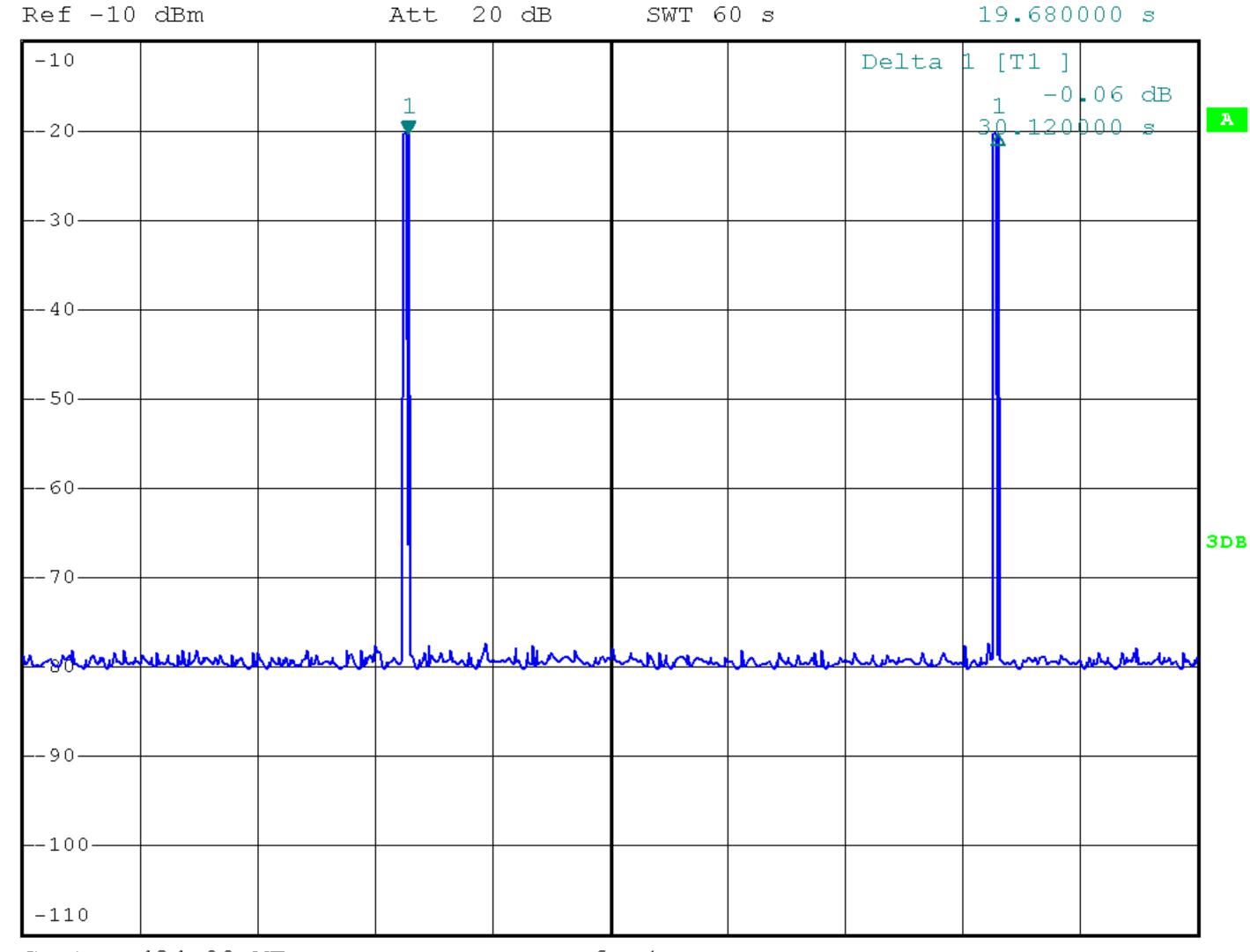


RBW 30 kHz Marker 1 [T1]

*VBW 100 kHz -20.30 dBm

SWT 60 s 19.6800000 s

1 PK VIEW



Center 434.08 MHz

6 s/