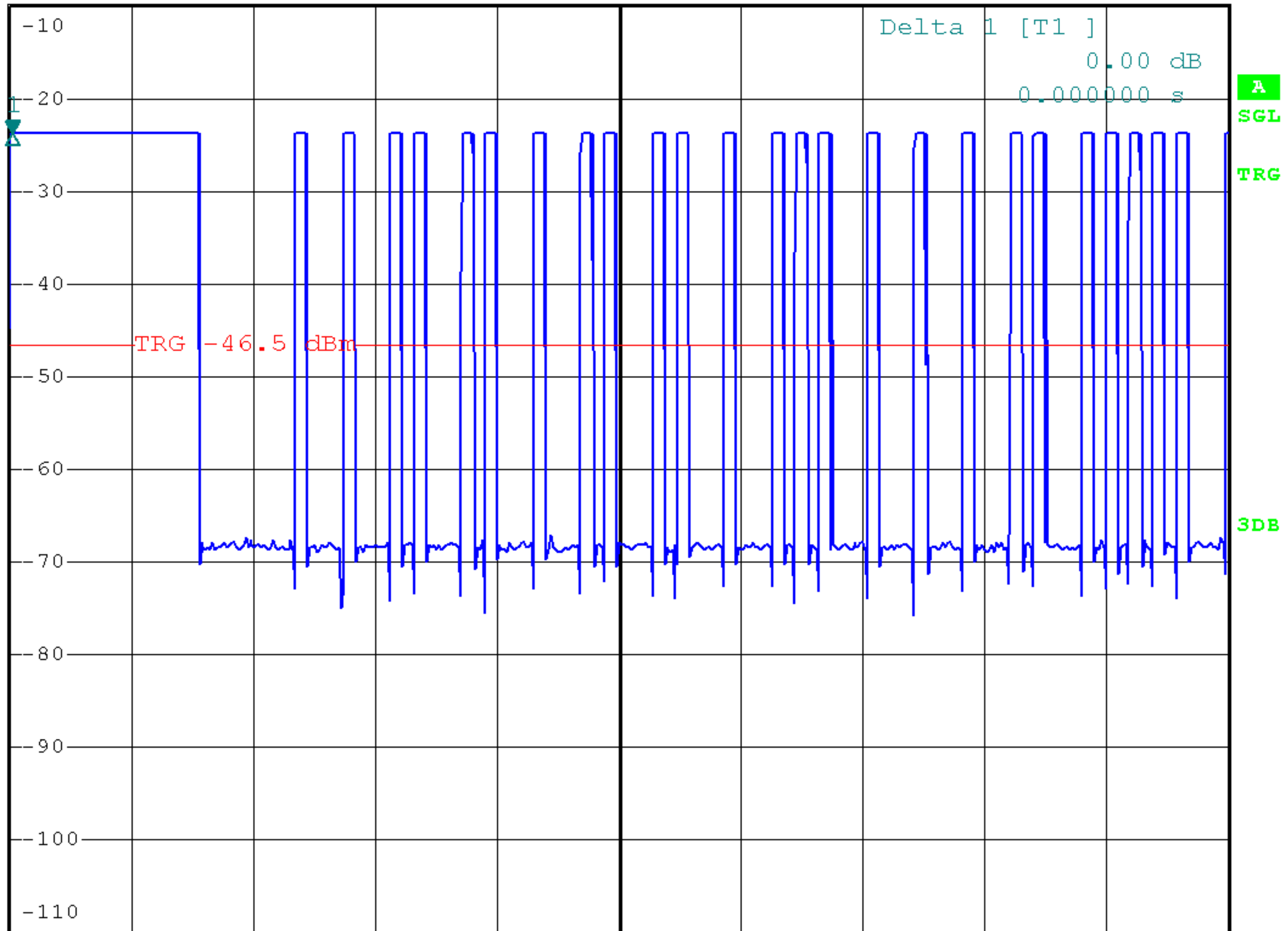




RBW 30 kHz Marker 1 [T1]
*VBW 100 kHz -23.85 dBm
Ref -10 dBm Att 20 dB SWT 100 ms 100.000000 μs

1 AP
VIEW



Center 434.08 MHz

10 ms/

Duty cycle = $(1 \times 15.64\text{ms} + 25 \times 0.98\text{ms}) / 100\text{ms}$
= $40.14 / 100$
= 0.4014
Average Factor = $20 \log 0.4014 = -7.9 \text{ dB}$

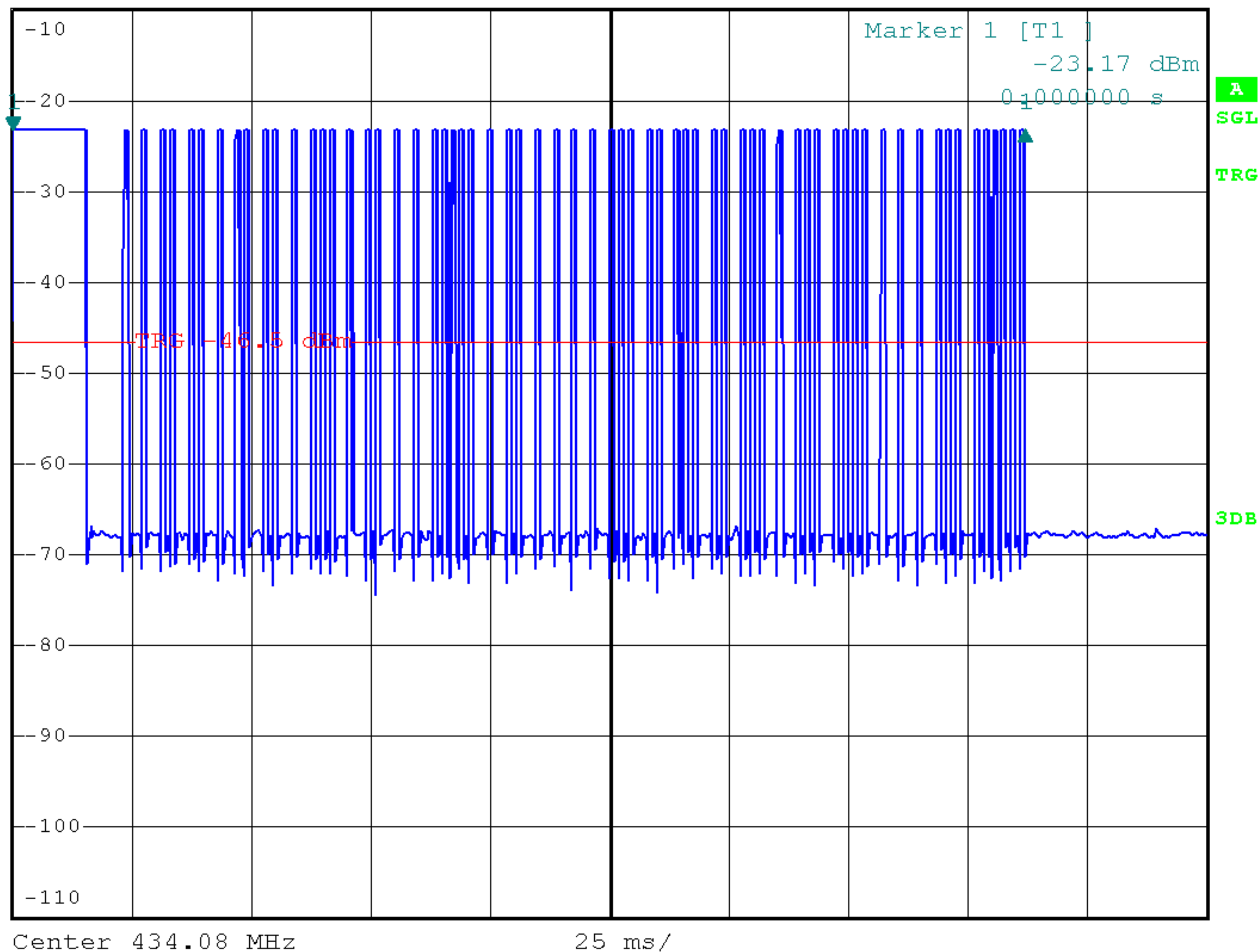
```
RBW 30 kHz      Delta 1 [T1 ]
*VBW 100 kHz      0.00 dB
SWT 250 ms      212.140000 ms
```

Ref -10 dBm

Att 20 dB

SWT 250 ms

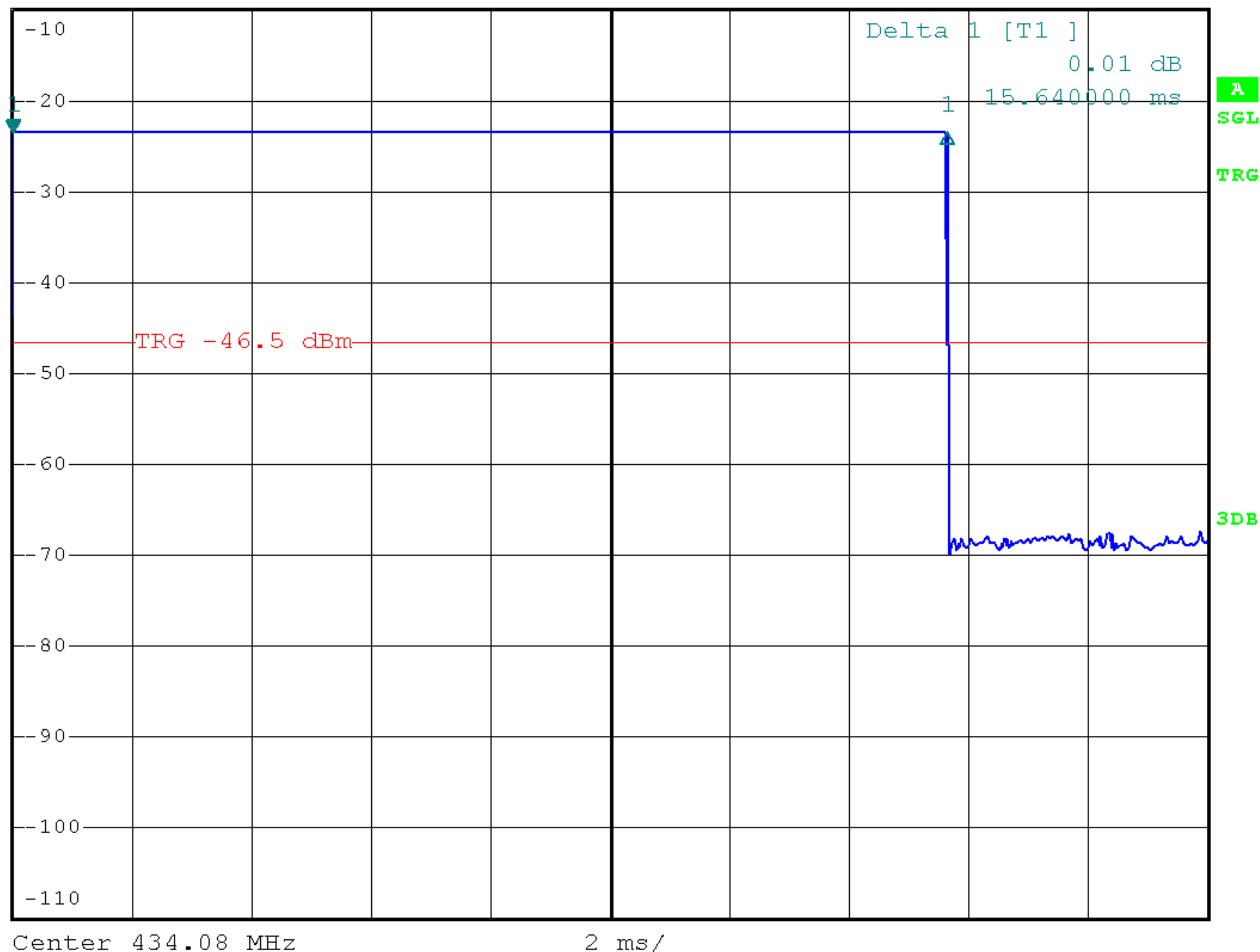
212.140000 ms

1 AP
VIEW



RBW 30 kHz Marker 1 [T1]
*VBW 100 kHz -23.45 dBm
Ref -10 dBm Att 20 dB SWT 20 ms 0.000000 s

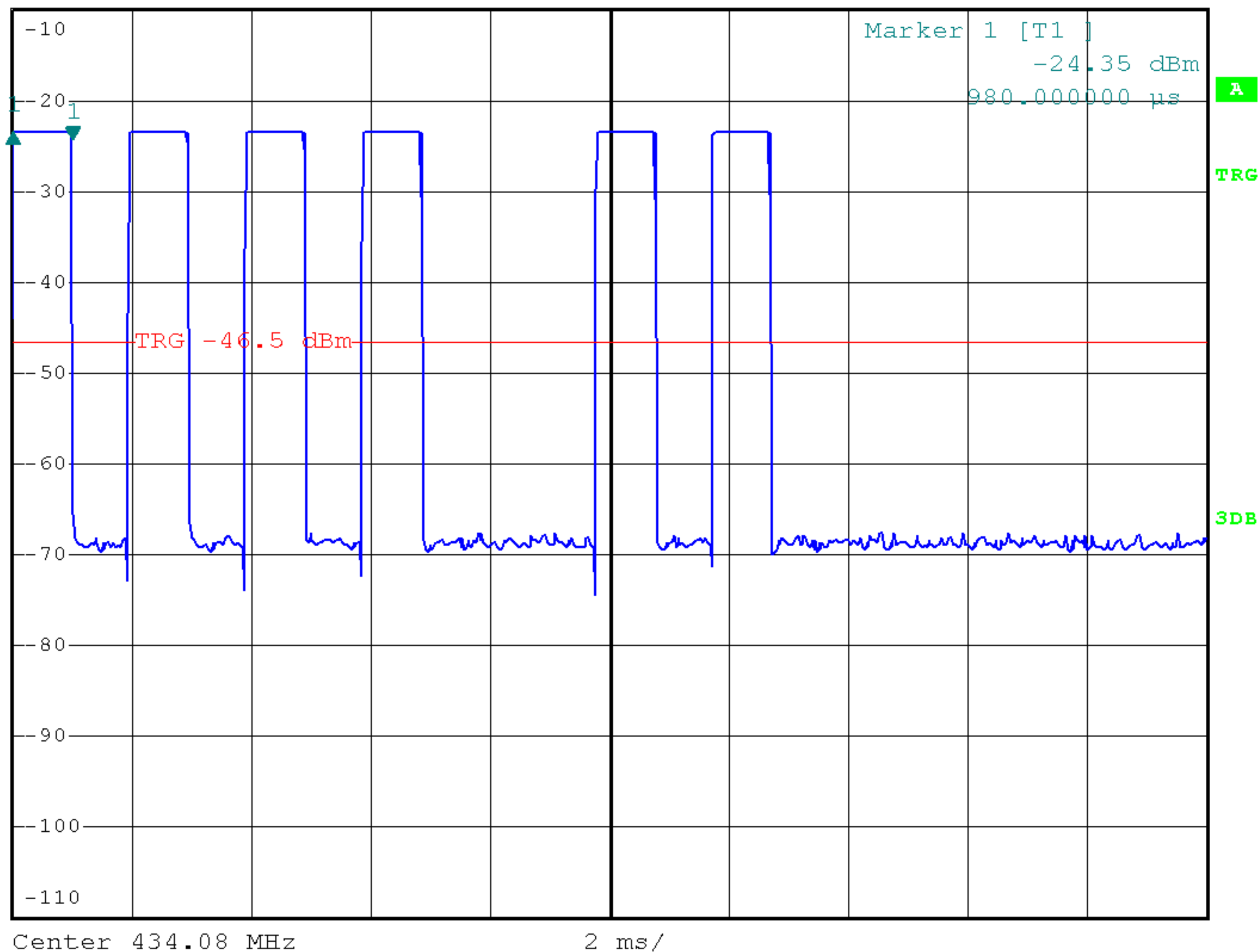
1 AP
VIEW





RBW 30 kHz Delta 1 [T1]
*VBW 100 kHz 0.93 dB
Ref -10 dBm Att 20 dB SWT 20 ms -980.000000 μ s

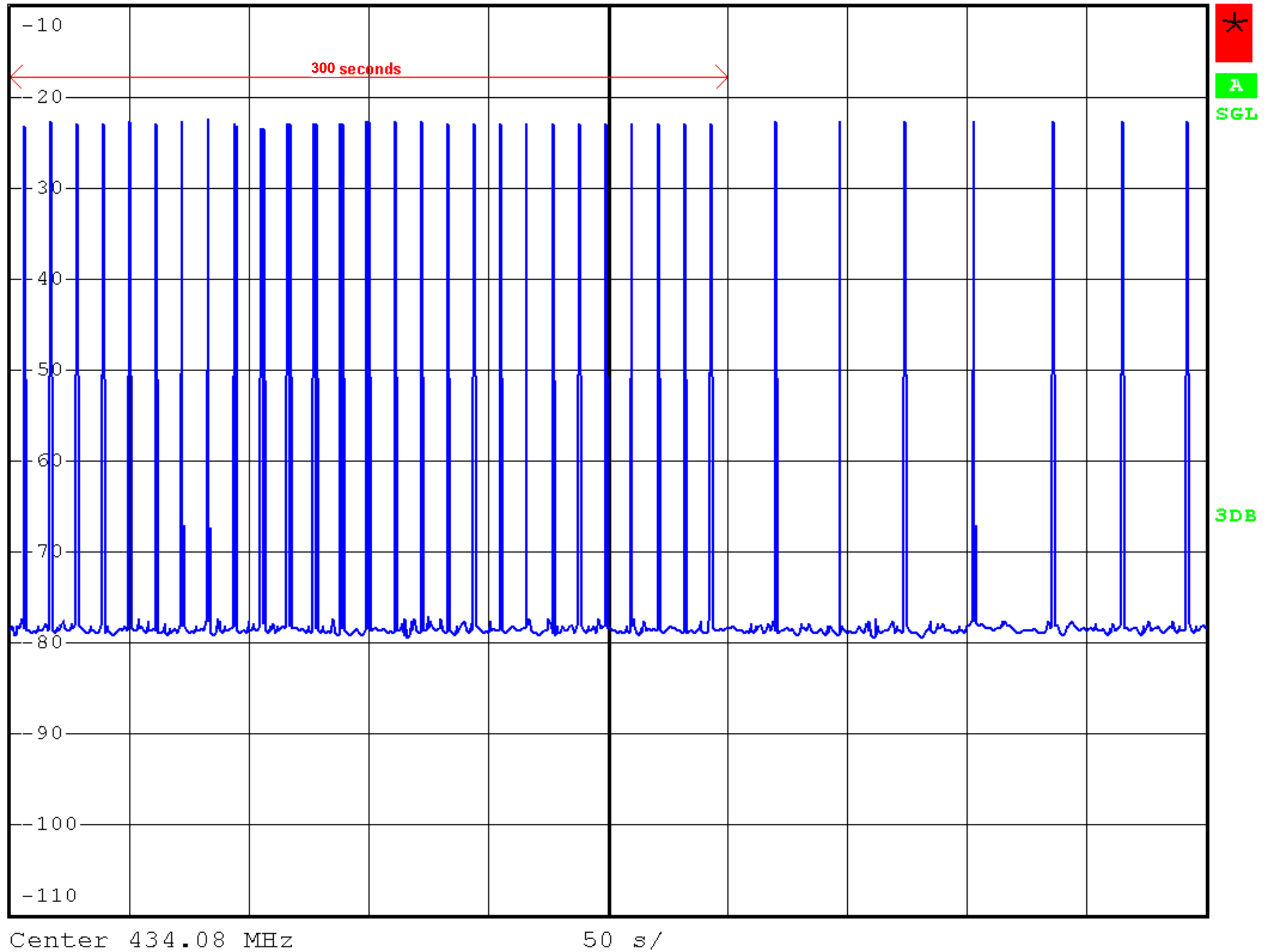
1 AP
VIEW





RBW 30 kHz Marker 1 [T1]
*VBW 100 kHz -78.03 dBm
Ref -10 dBm Att 20 dB SWT 500 s 19.680000 s

1 PK
MAXH

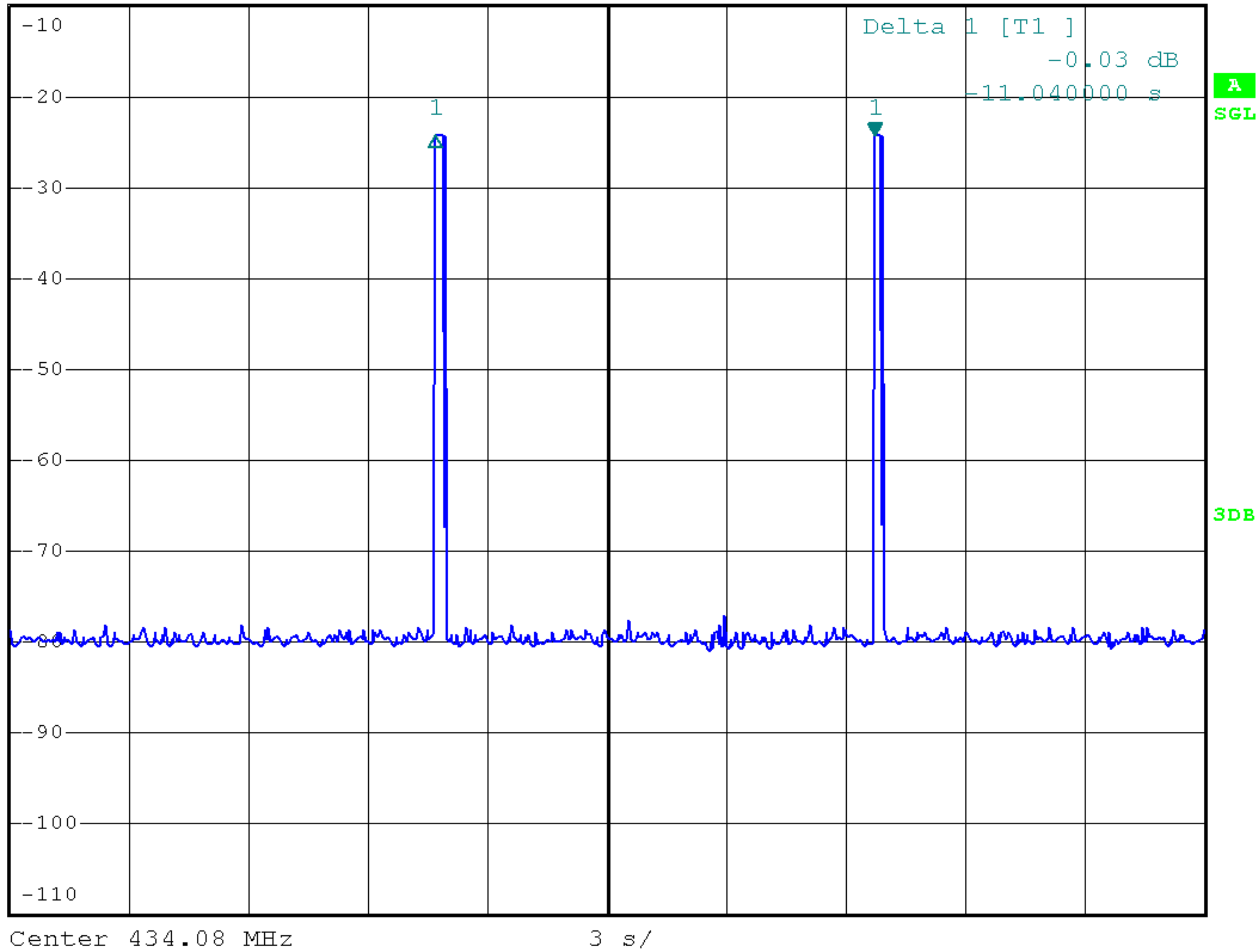


At the first 300 seconds, the EUT transmits every 11.0 seconds.
After the first 300 seconds, the EUT transmits every 30.1 seconds.



RBW 30 kHz Marker 1 [T1]
*VBW 100 kHz -24.26 dBm
Ref -10 dBm Att 20 dB SWT 30 s 21.720000 s

1 PK
MAXH





RBW 30 kHz Marker 1 [T1]
*VBW 100 kHz -20.30 dBm
SWT 60 s 19.680000 s

Ref -10 dBm

Att 20 dB

SWT 60 s

19.680000 s

