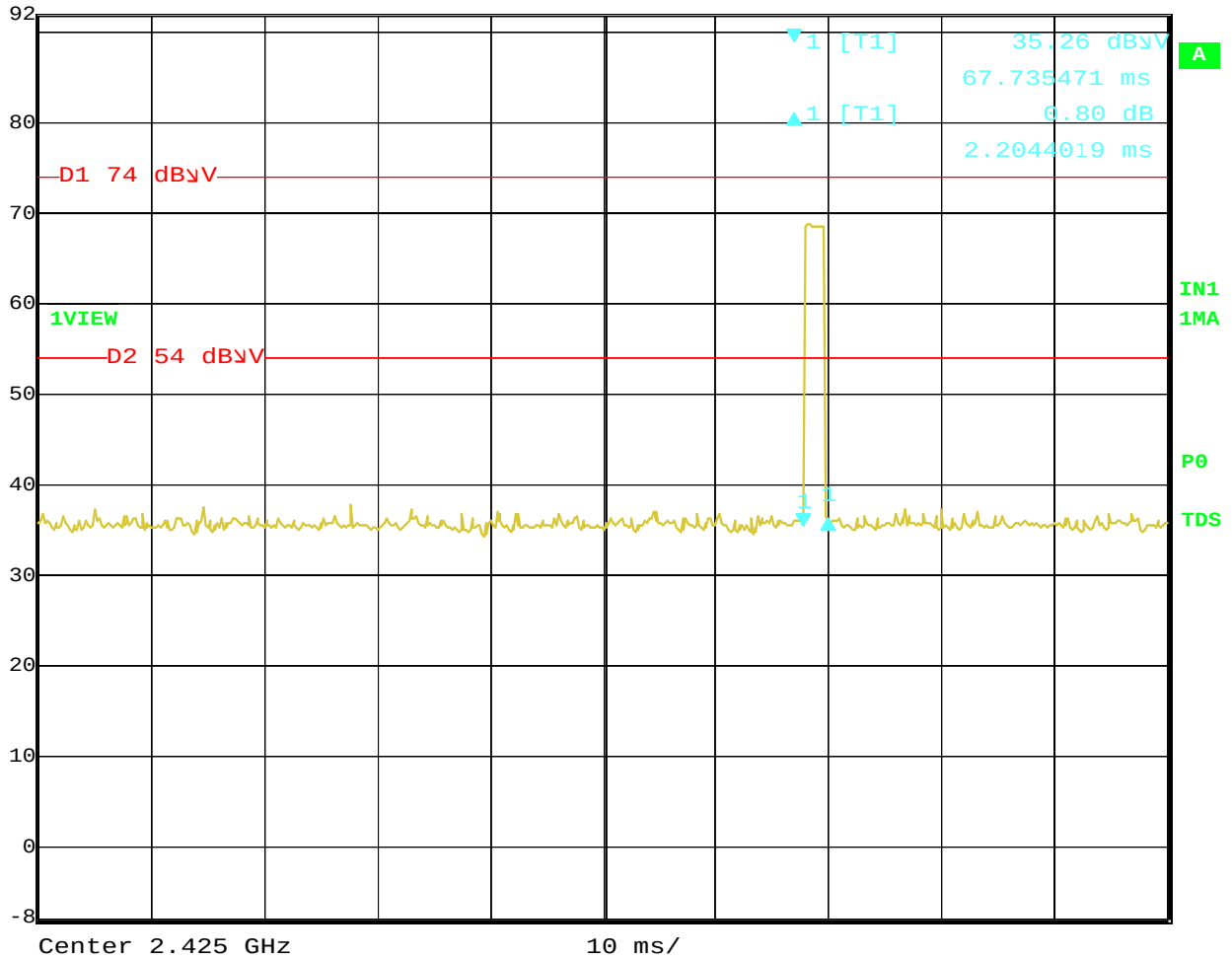




Ref Lvl 92 dBμV
Delta 1 [T1] 0.80 dB
2.2044019 ms
RBW 1 MHz
VBW 3 MHz
SWT 100 ms
RF Att 0 dB
Unit dBμV

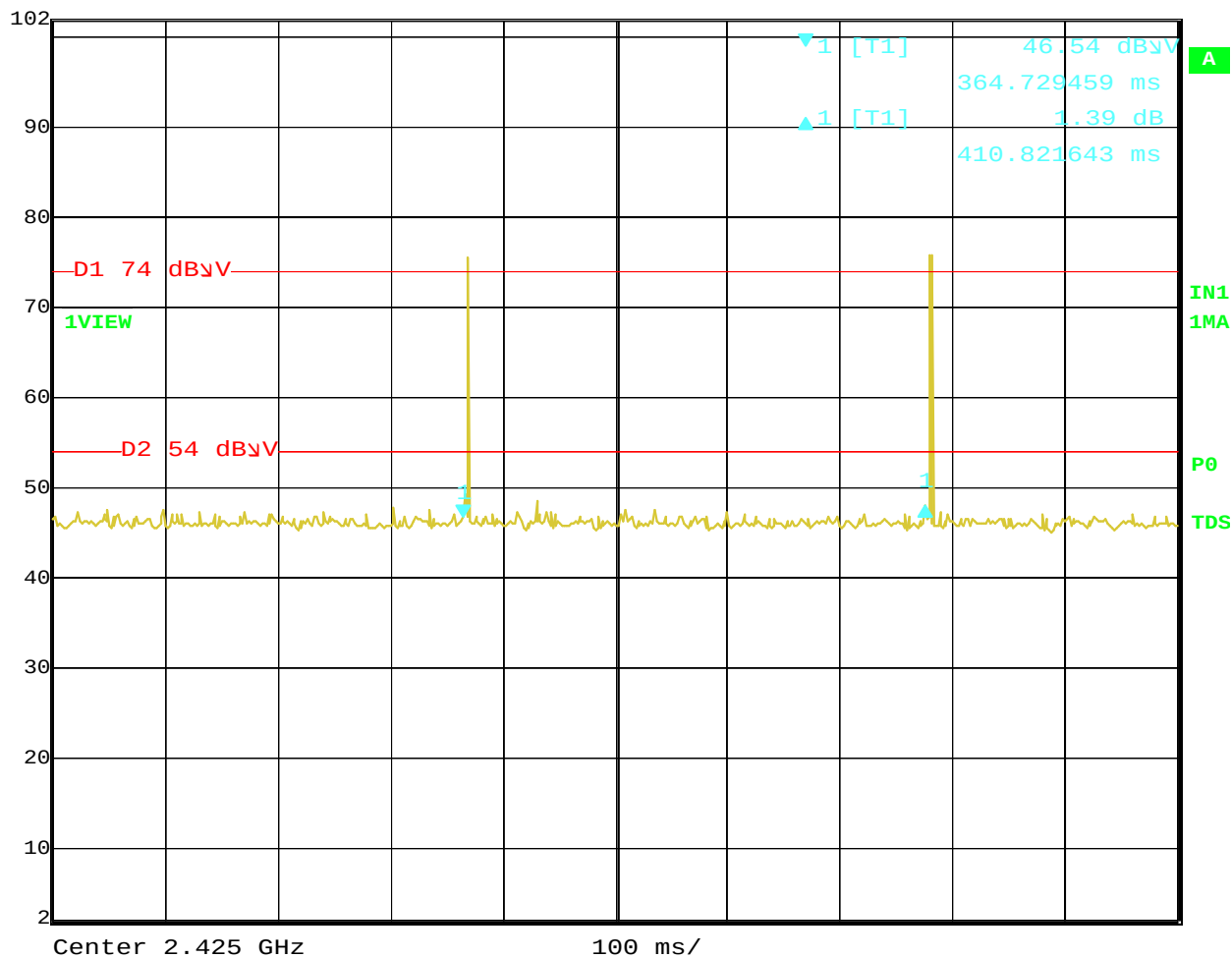


Date: 29.JAN.2014 16:25:32

Time of One Pulse – Advertising Mode



Ref Lvl 102 dBμV
Delta 1 [T1] 1.39 dB
410.821643 ms
RBW 1 MHz
VBW 3 MHz
SWT 1 s
RF Att 10 dB
Unit dBμV



Date: 29.JAN.2014 16:28:45

Number of Pulses in 100 mS in Advertising Mode
The duty cycle is less than 10%



Max/Ref Lvl

Delta 1 [T1]

RBW

1 MHz

RF Att

0 dB

102 dBμV

0.17 dB

VBW

3 MHz

92 dBμV

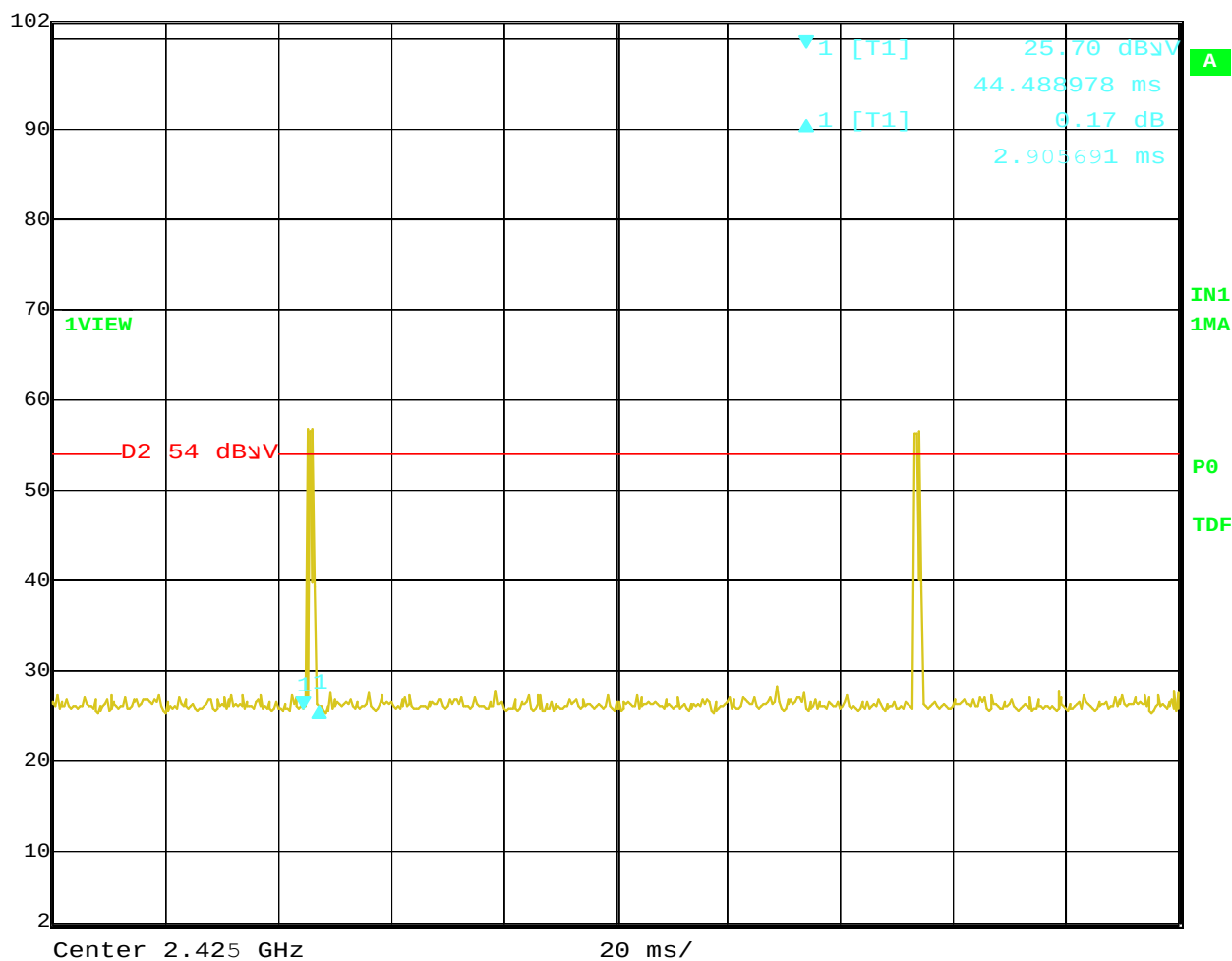
2.905691 ms

SWT

200 ms

Unit

dBμV



Date: 29.JAN.2014 16:35:46

Time in Data Mode = 2.905691 mS



Max/Ref Lvl

Delta 1 [T1]

RBW

1 MHz

RF Att

0 dB

102 dBμV

-0.73 dB

VBW

3 MHz

92 dBμV

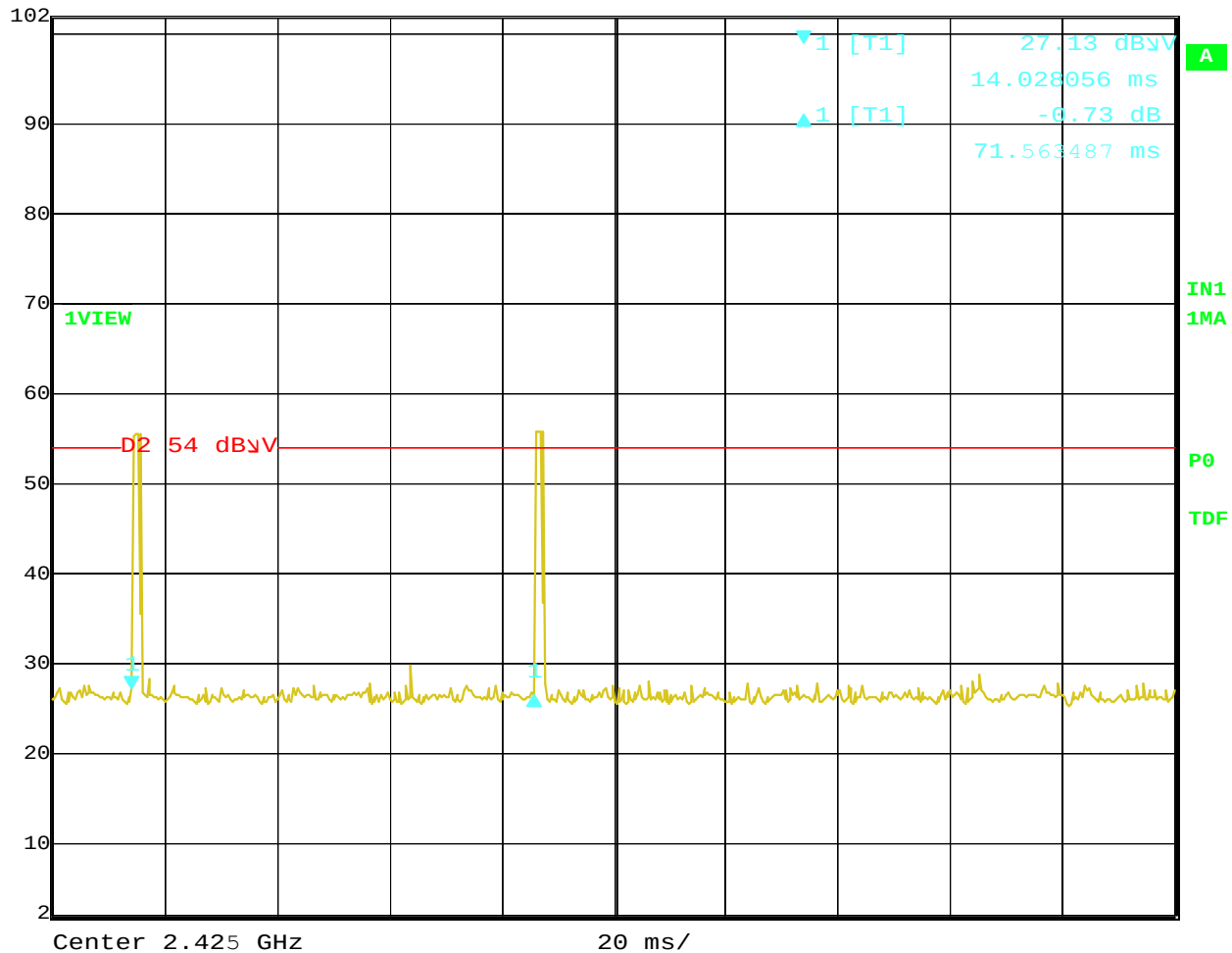
71.563487 ms

SWT

200 ms

Unit

dBμV



Date: 29.JAN.2014 16:45:57

Time of pulse train with blanking interval = 71.563487 mS

Duty Cycle for Data Mode = 2.905691 mS / 71.563487 mS = 4.06%

The maximum 20 dB Peak to Average Ratio can be applied because they duty cycle is less than 10 percent.