



Delta 1 [T1]

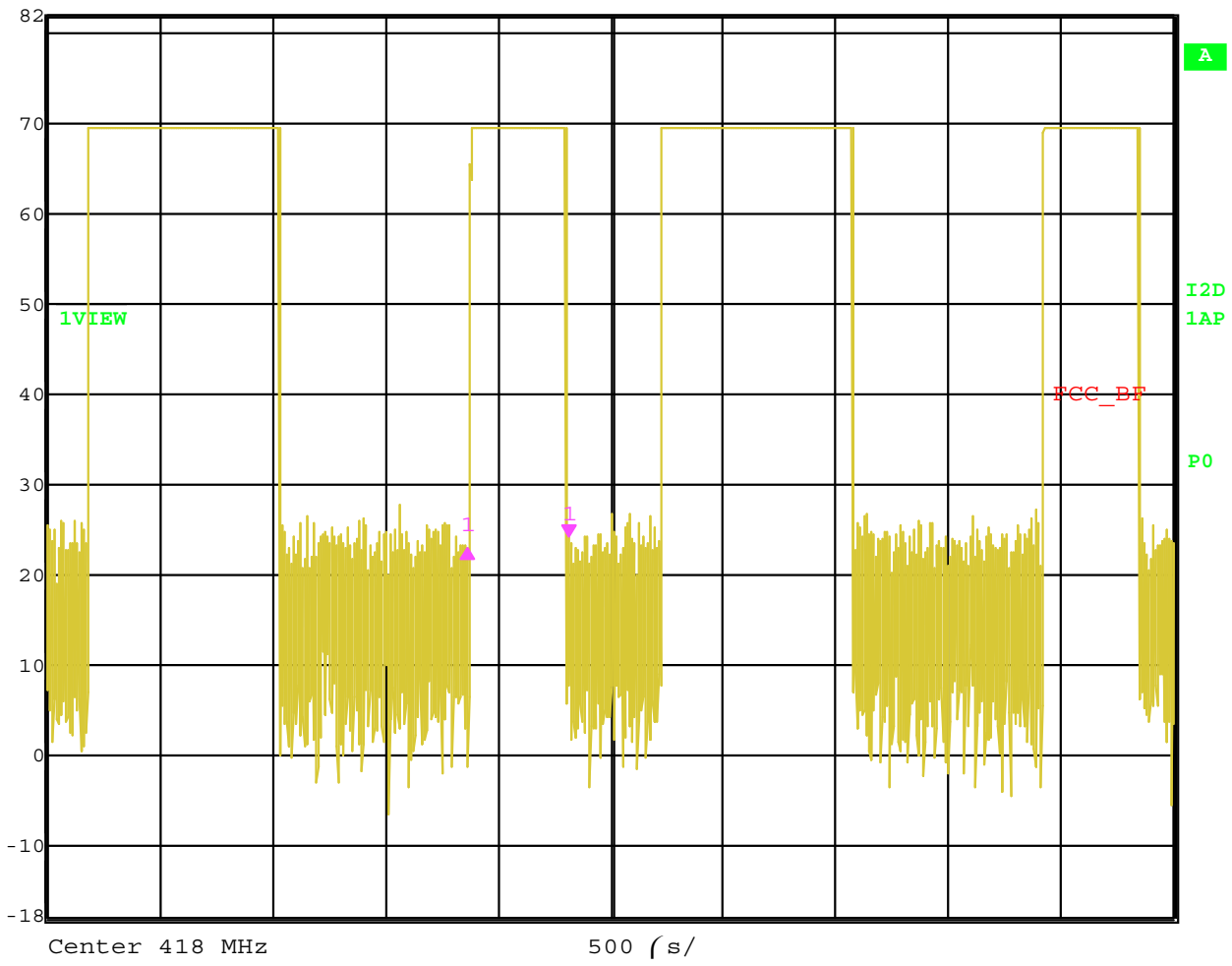
RBW 1 MHz RF Att 10 dB

Ref Lvl -1.13 dB

VBW 1 MHz

82 dB/V -450.901804 μ s

SWT 5 ms Unit dB/V



Date: 19.APR.2005 17:00:29

Time of One Small Pulse = 450.901804 μ s



Delta 1 [T1]

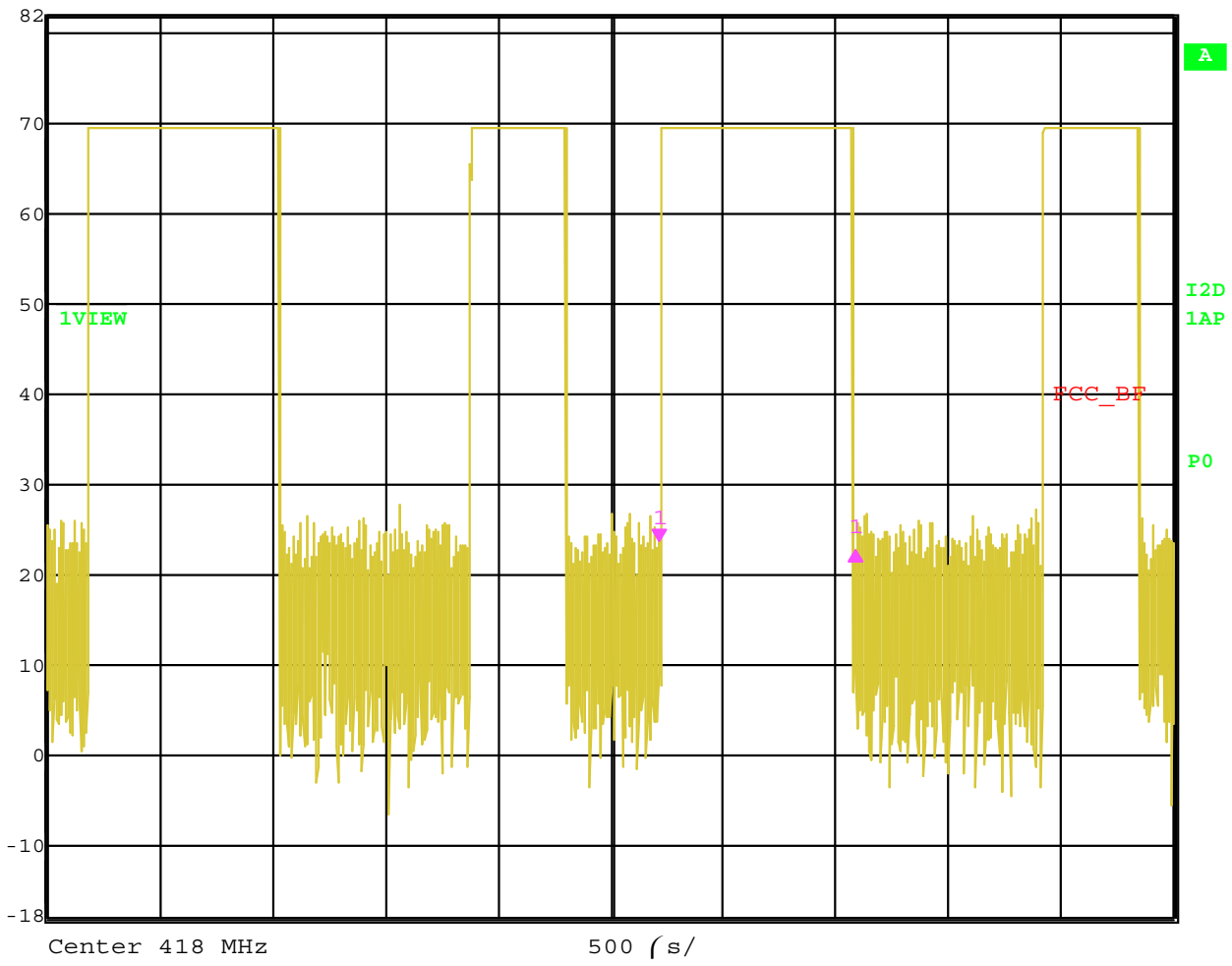
RBW 1 MHz RF Att 10 dB

Ref Lvl -0.94 dB

VBW 1 MHz

82 dB/V 871.743487 μ s

SWT 5 ms Unit dB/V



Date: 19.APR.2005 17:01:11

Time of One Large Pulse = 871.743487 μ s



Delta 1 [T1]

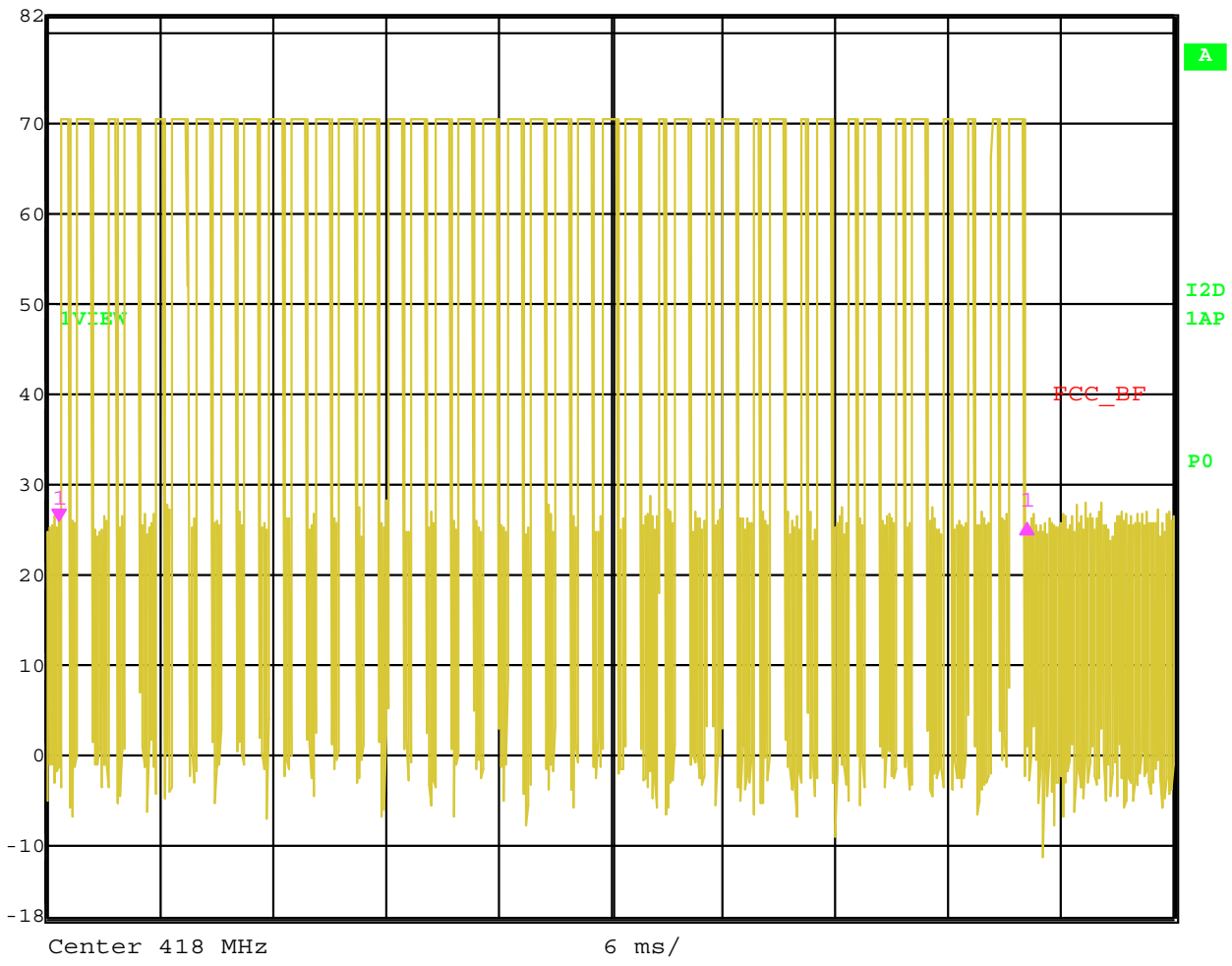
RBW 1 MHz RF Att 10 dB

Ref Lvl -0.35 dB

VBW 1 MHz

82 dB(V) 51.583166 ms

SWT 60 ms Unit dB(V)



Date: 19.APR.2005 16:59:22

Total Time of Pulse Train = 51.583166 mS



Delta 1 [T1]

RBW 1 MHz RF Att 10 dB

Ref Lvl

0.50 dB

VBW 1 MHz

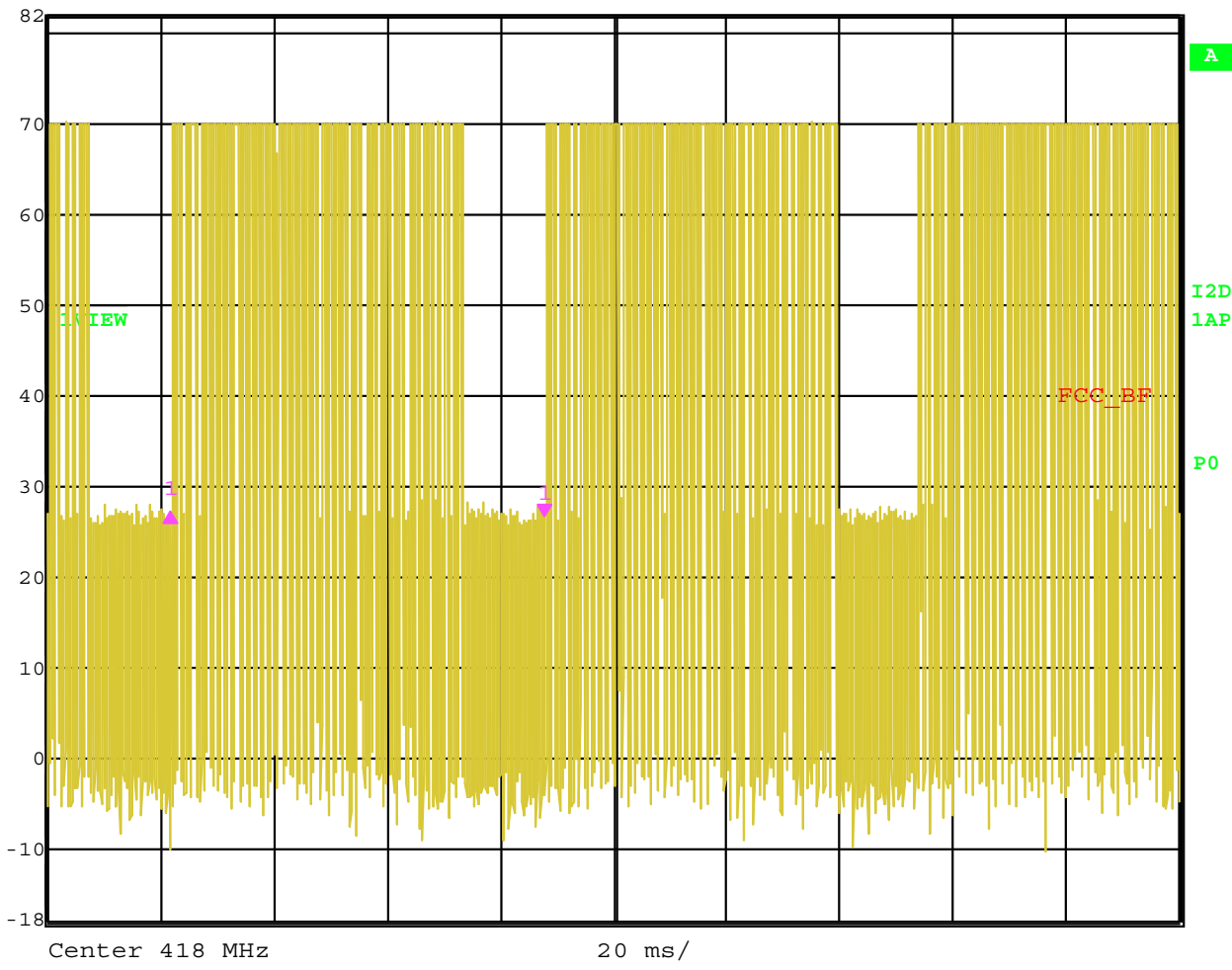
82 dB(V

-66.132265 ms

SWT 200 ms

Unit

dB(V



Date: 19.APR.2005 16:58:24

Total Time of Pulse Train with Blanking Interval = 66.132265 mS

12 Small Pulses = 12*450.901804 uS = 5.410821648 mS

29 Large Pulses = 29*891.783567 uS = 25.86172344 mS

Total Time = 30.69138277 mS

Total Duty Cycle = 30.69138277 mS / 66.132265 mS = 46.41% Duty Cycle