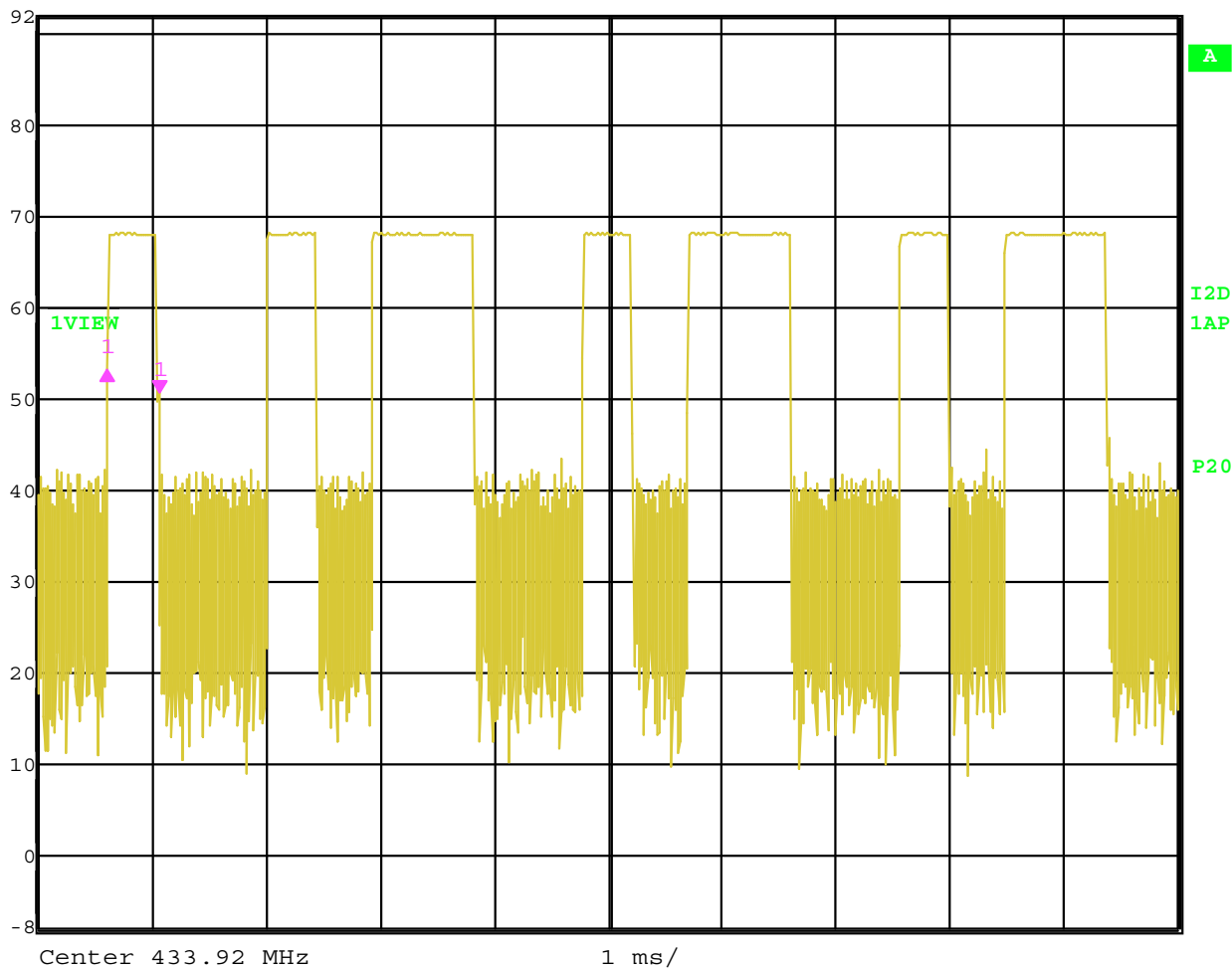




Ref Lvl	Delta 1 [T1]	RBW	1 MHz	RF Att	30 dB
92 dB/V	2.39 dB	VBW	1 MHz		
	-460.921844 /s	SWT	10 ms	Unit	dB/V

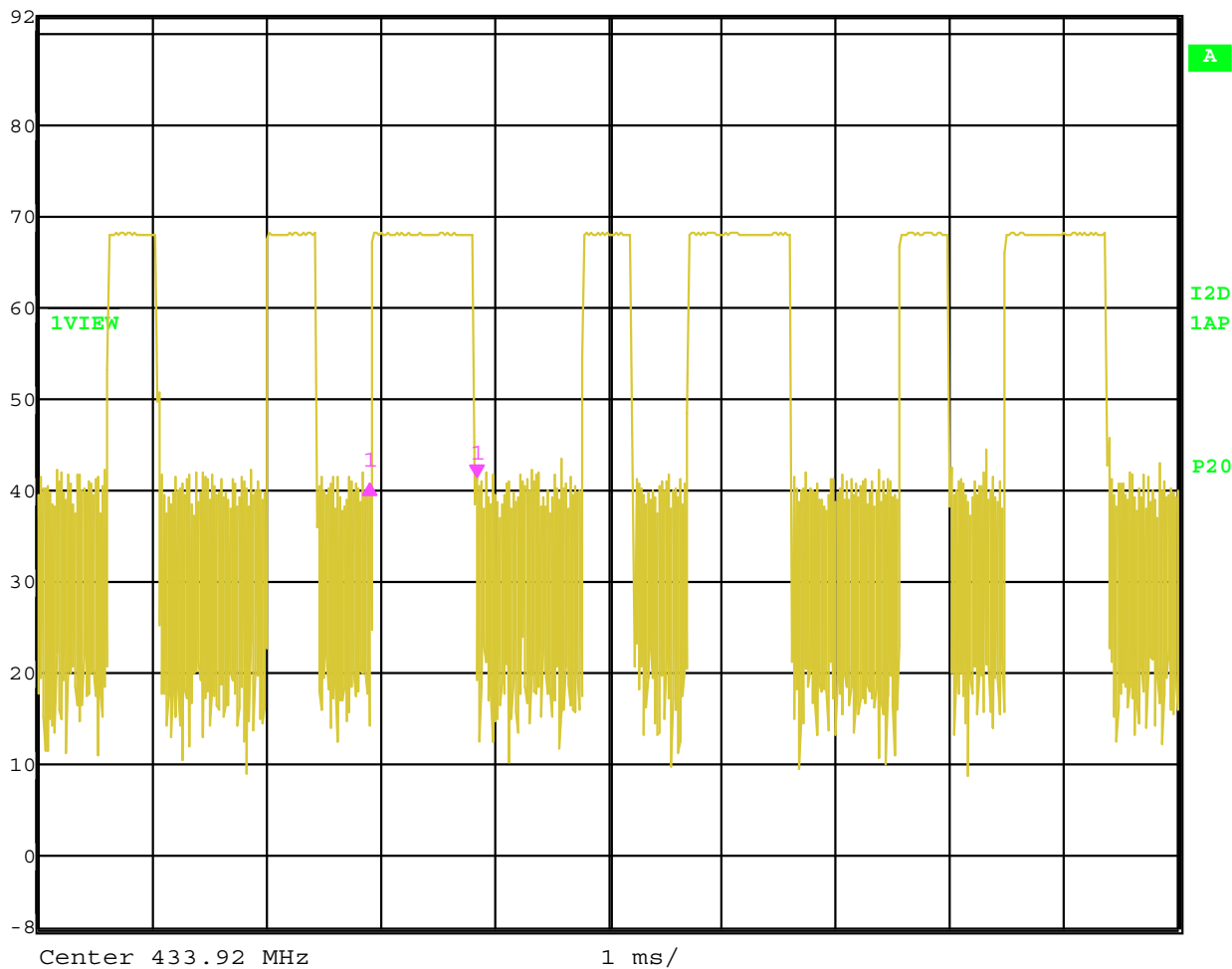


Date: 14.JUL.2004 09:26:14

Time of One Small Pulse = 460.921822 uS



Ref Lvl	Delta 1 [T1]	RBW	1 MHz	RF Att	30 dB
92 dB/V	-0.64 dB	VBW	1 MHz		
	-941.883768 /s	SWT	10 ms	Unit	dB/V

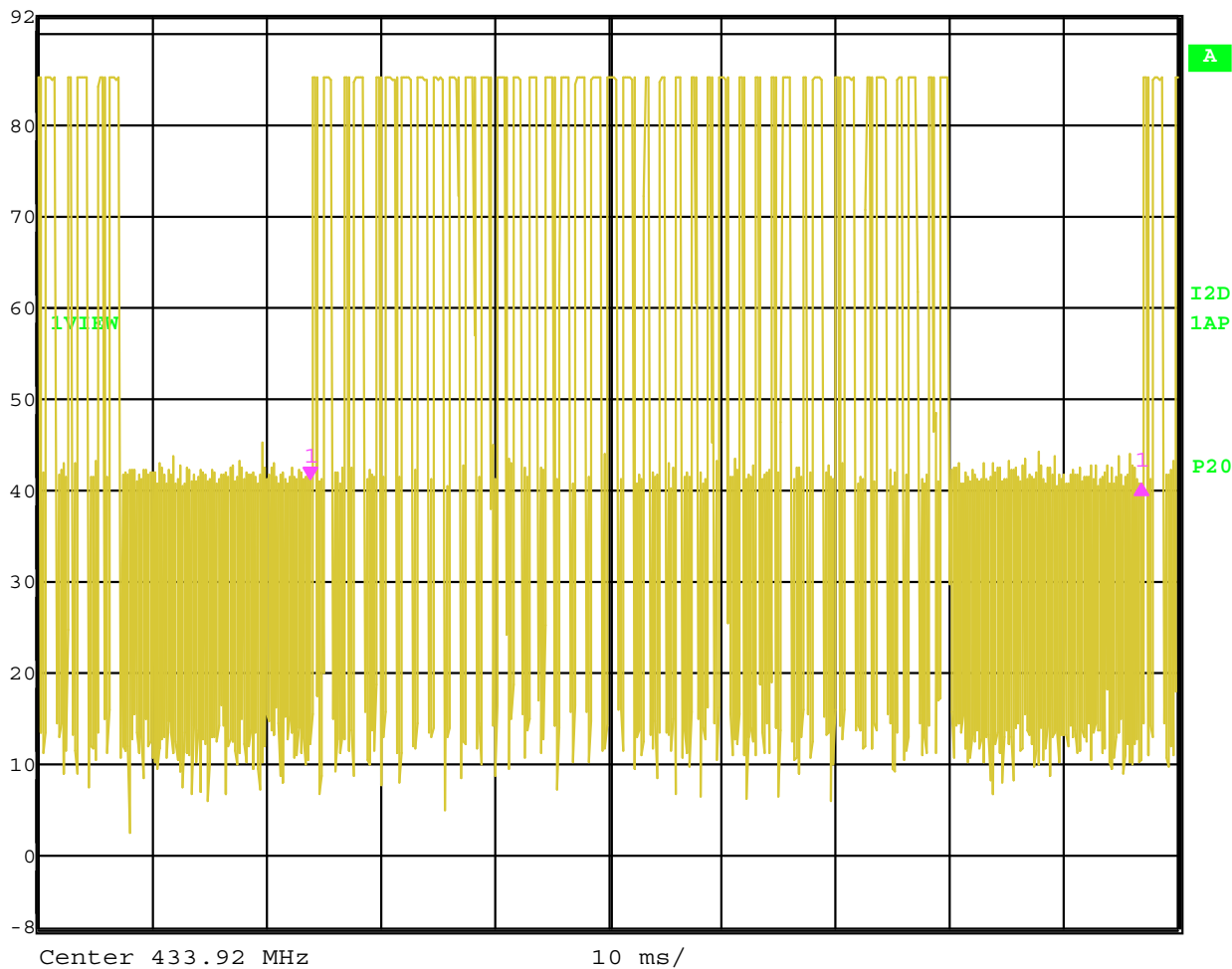


Date: 14.JUL.2004 09:26:54

Time of One Big Pulse = 921.883768 uS



Delta 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl -0.63 dB VBW 1 MHz
92 dB/V 72.945892 ms SWT 100 ms Unit dB/V



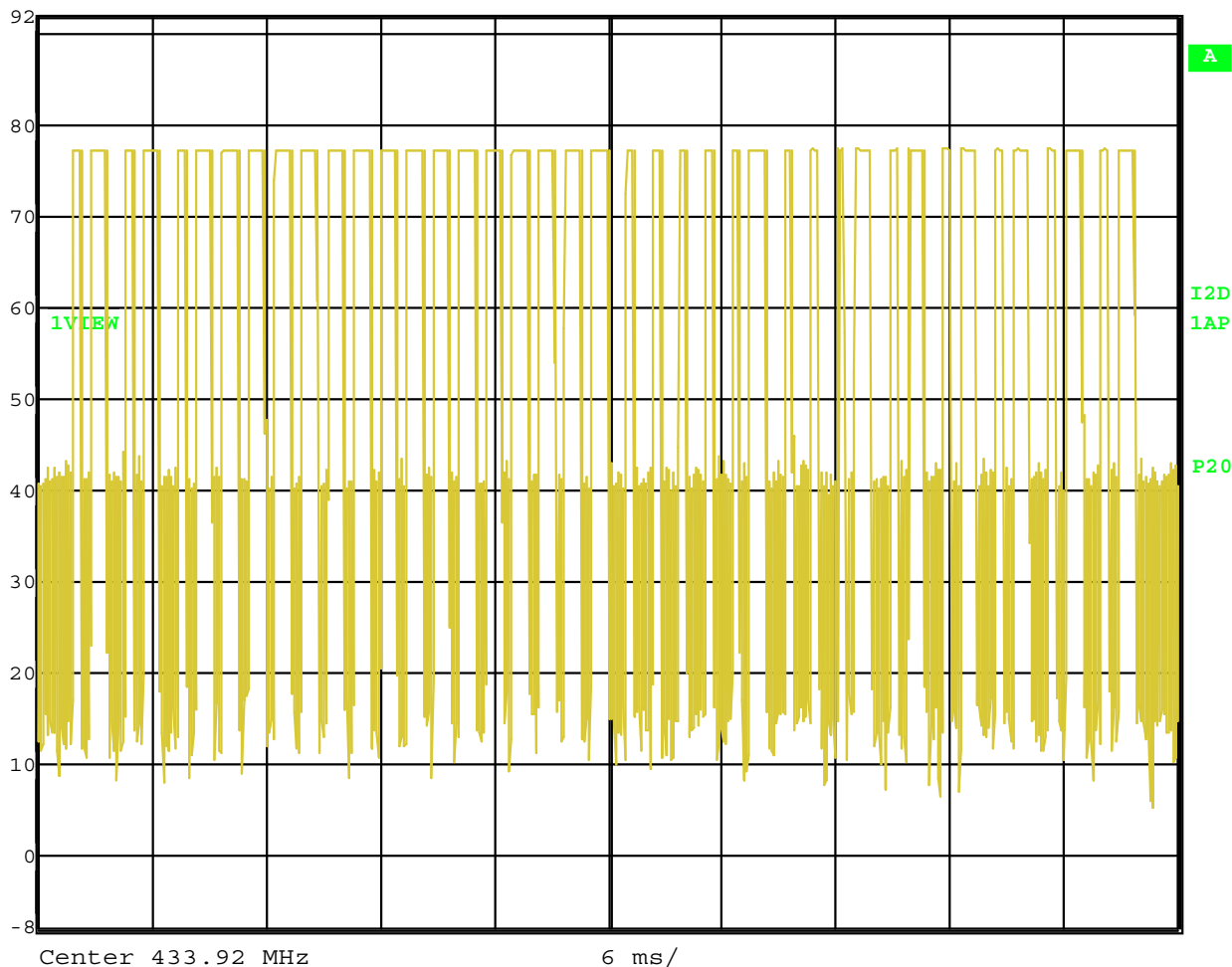
Date: 14.JUL.2004 09:28:05

Total time of Pulse with Blanking Interval = 72.945892 mS



Ref Lvl
92 dB/V

RBW 1 MHz RF Att 30 dB
VBW 1 MHz
SWT 60 ms Unit dB/V



Date: 14.JUL.2004 09:29:21

16 Small Pulses X 460.921844 uS = 7.374749504 mS
24 Large Pulses X 941.883768 uS = 22.60521043 mS
Total Pulse Time = 29.97995993 mS
Total Duty Cycle = 29.97995993 ms / 72.945892 ms = 41.098901 % Duty Cycle
Peak to Average Correction Factor = 20 Log (0.41098901) = -7.723395824 dB