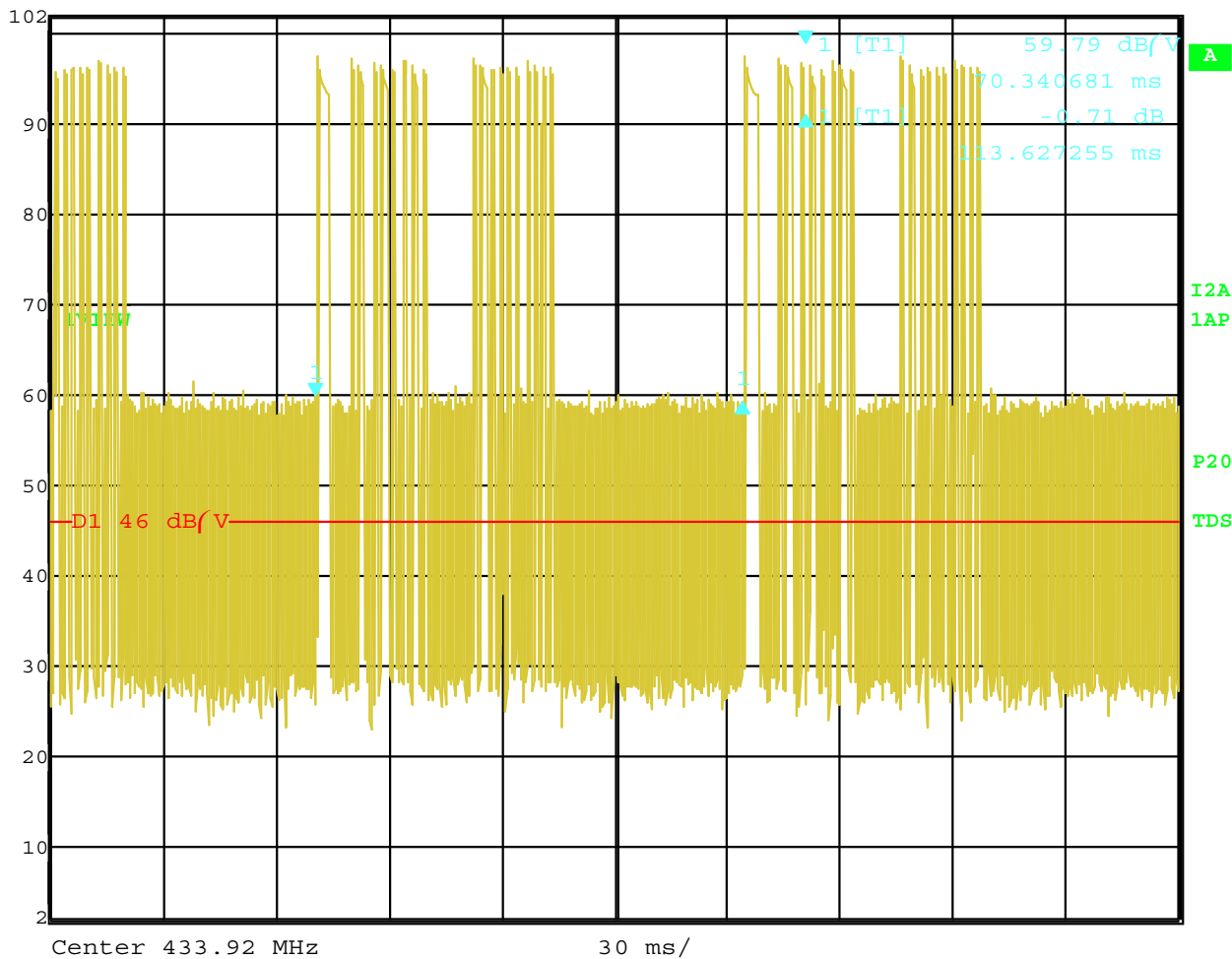




Delta 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl -0.71 dB VBW 1 MHz
102 dB/V 113.627255 ms SWT 300 ms Unit dB/V

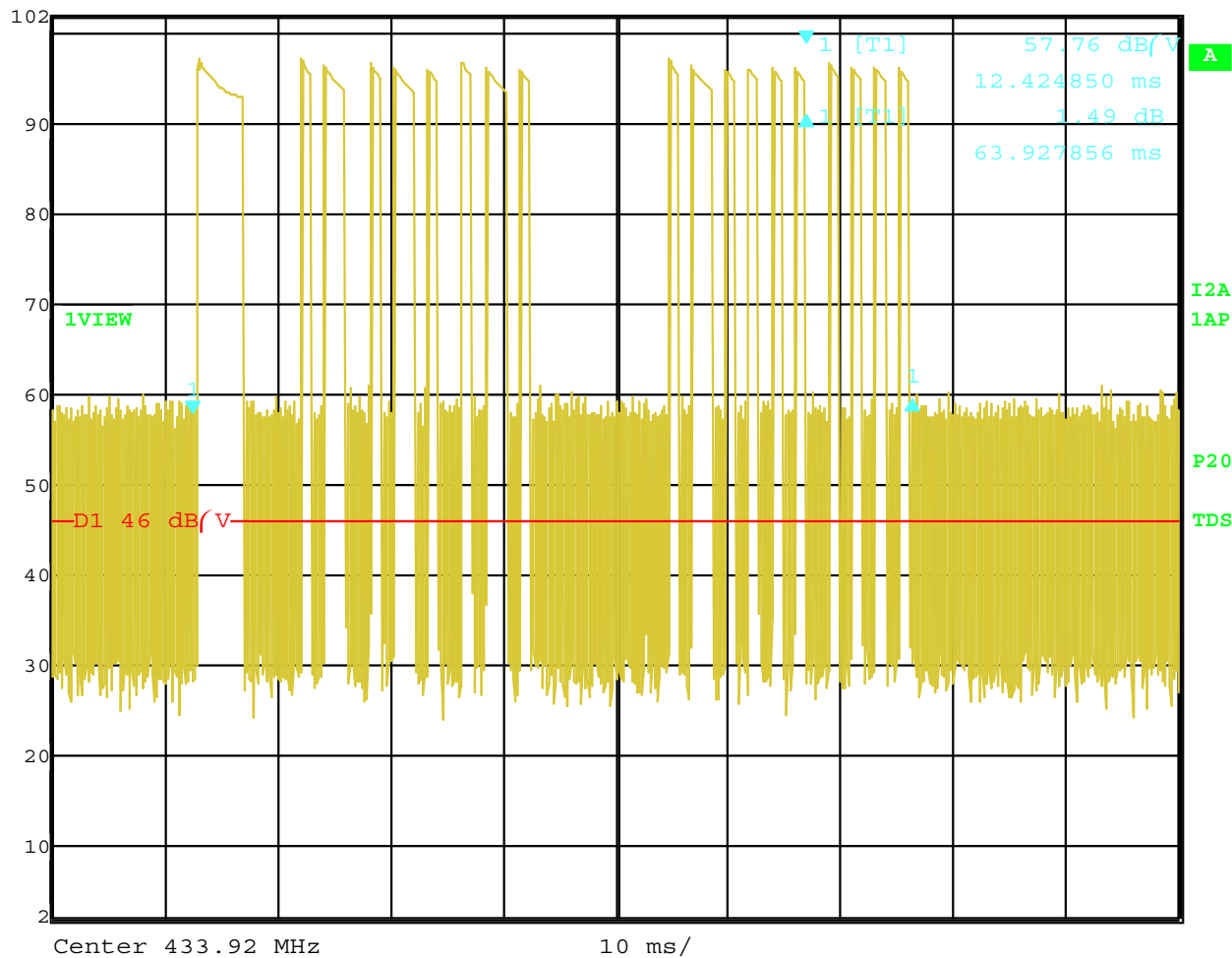


Date: 12.AUG.2009 09:04:50

Plot Showing that One Pulse Train + Blanking Interval is greater than 100 mS



Delta 1 [T1] RBW 1 MHz RF Att 30 dB
Ref Lvl 1.49 dB VBW 1 MHz
102 dB/V 63.927856 ms SWT 100 ms Unit dB/V

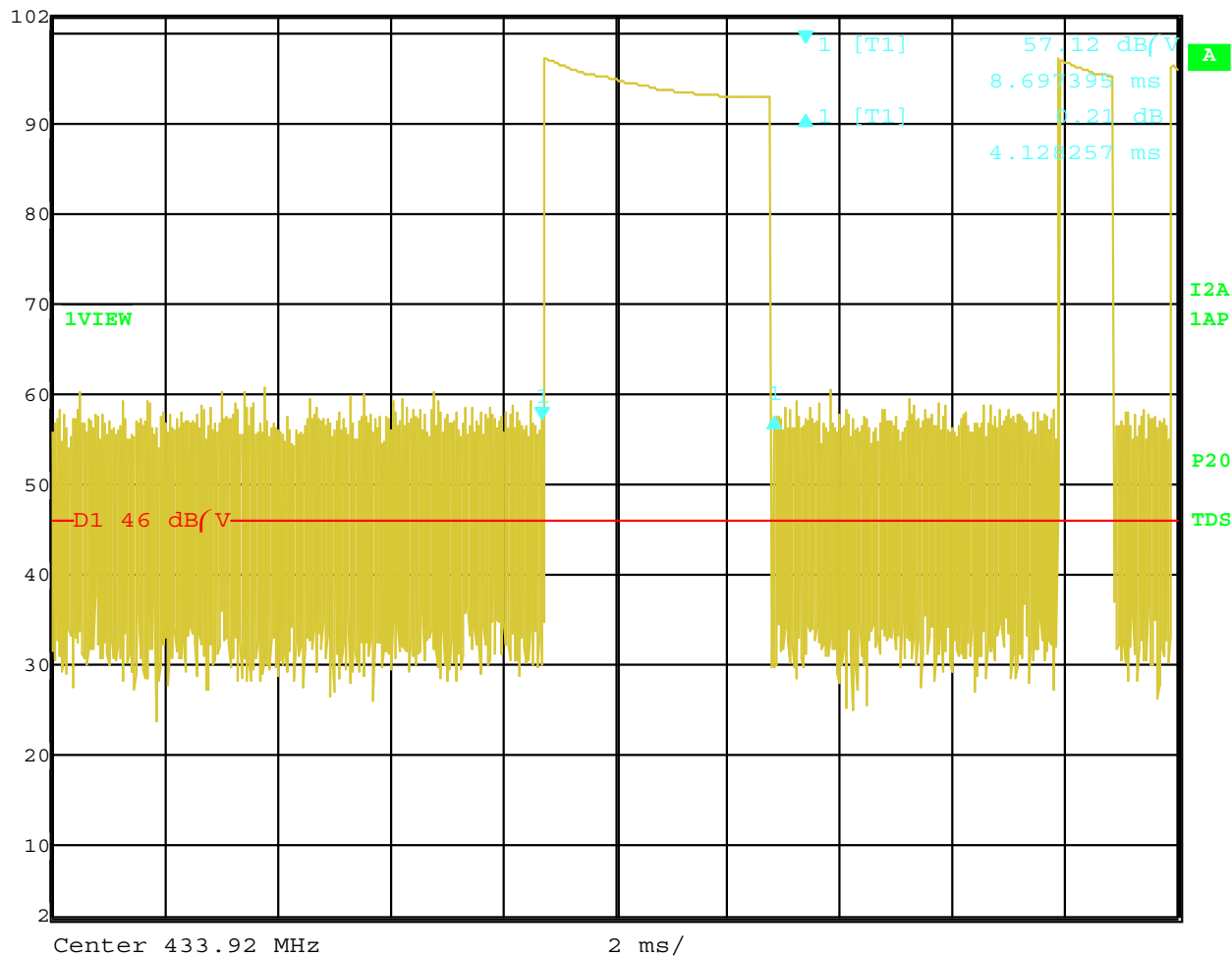


Date: 12.AUG.2009 09:05:41

Total Number of Pulses is 19



Ref Lvl 102 dB/V
Delta 1 [T1] 0.21 dB
4.128257 ms
RBW 1 MHz
VBW 1 MHz
SWT 20 ms
RF Att 30 dB
Unit dB/V

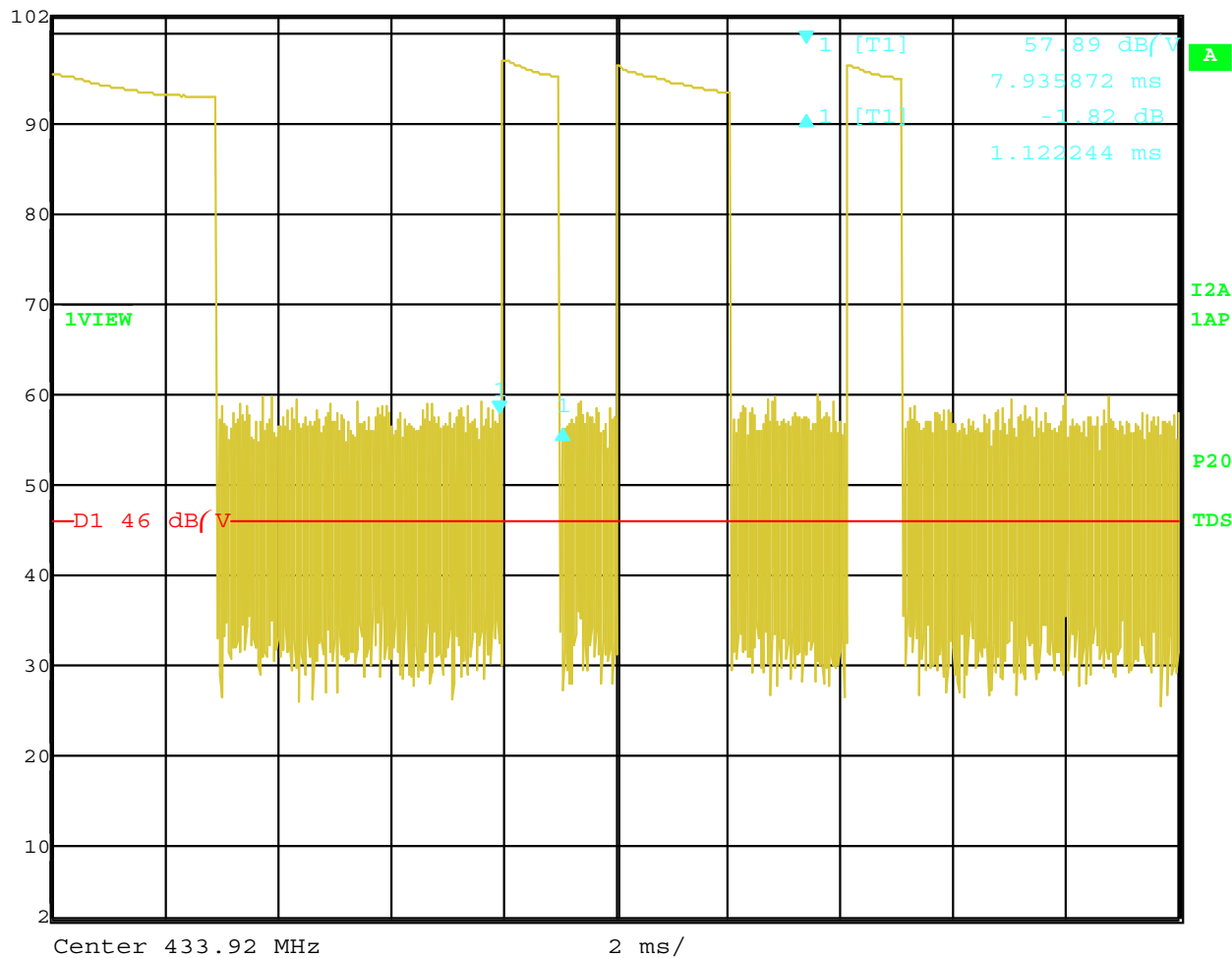


Date: 12.AUG.2009 09:07:47

Time of Large Pulse = 4.128257 mS



Ref Lvl 102 dB/V Delta 1 [T1] -1.82 dB RBW 1 MHz RF Att 30 dB
Unit dB/V



Date: 12.AUG.2009 09:08:35

Time of Small Pulse = 1.122244 mS

Time of Medium Pulse = 2.124248 mS

Total Number of Large Pulses = $1 * 4.128257 \text{ mS} = 4.128257 \text{ mS}$
 Total Number of Small Pulses = $14 * 1.122244 \text{ mS} = 15.711416 \text{ mS}$
 Total Number of Medium Pulses = $4 * 2.124248 \text{ mS} = 8.496992 \text{ mS} =$
 Total Duty Cycle = $(28.336665 \text{ mS} / 100 \text{ mS}) = 28.34 \%$