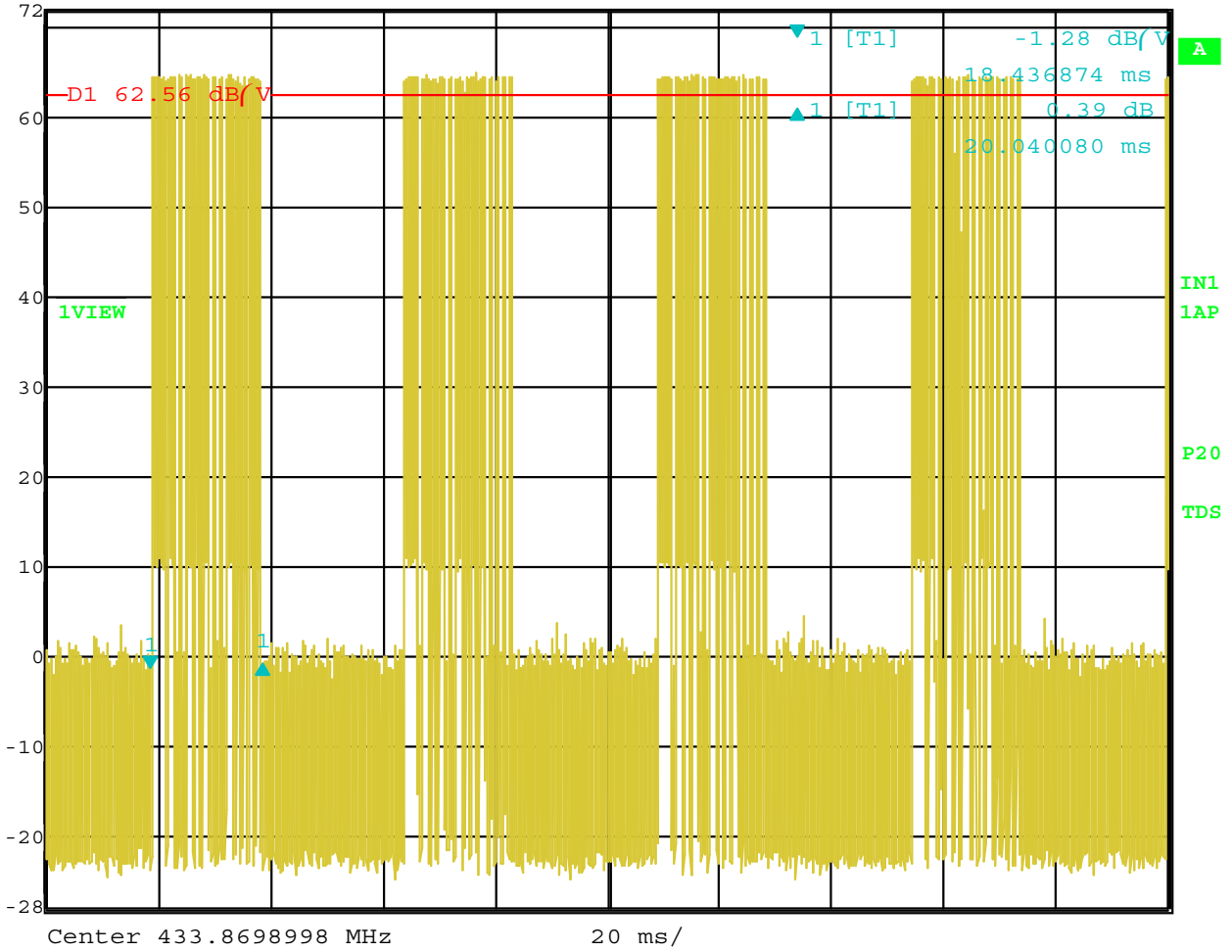




Delta 1 [T1] RBW 100 kHz RF Att 0 dB
Ref Lvl 0.39 dB VBW 300 kHz
72 dB/V 20.040080 ms SWT 200 ms Unit dB/V

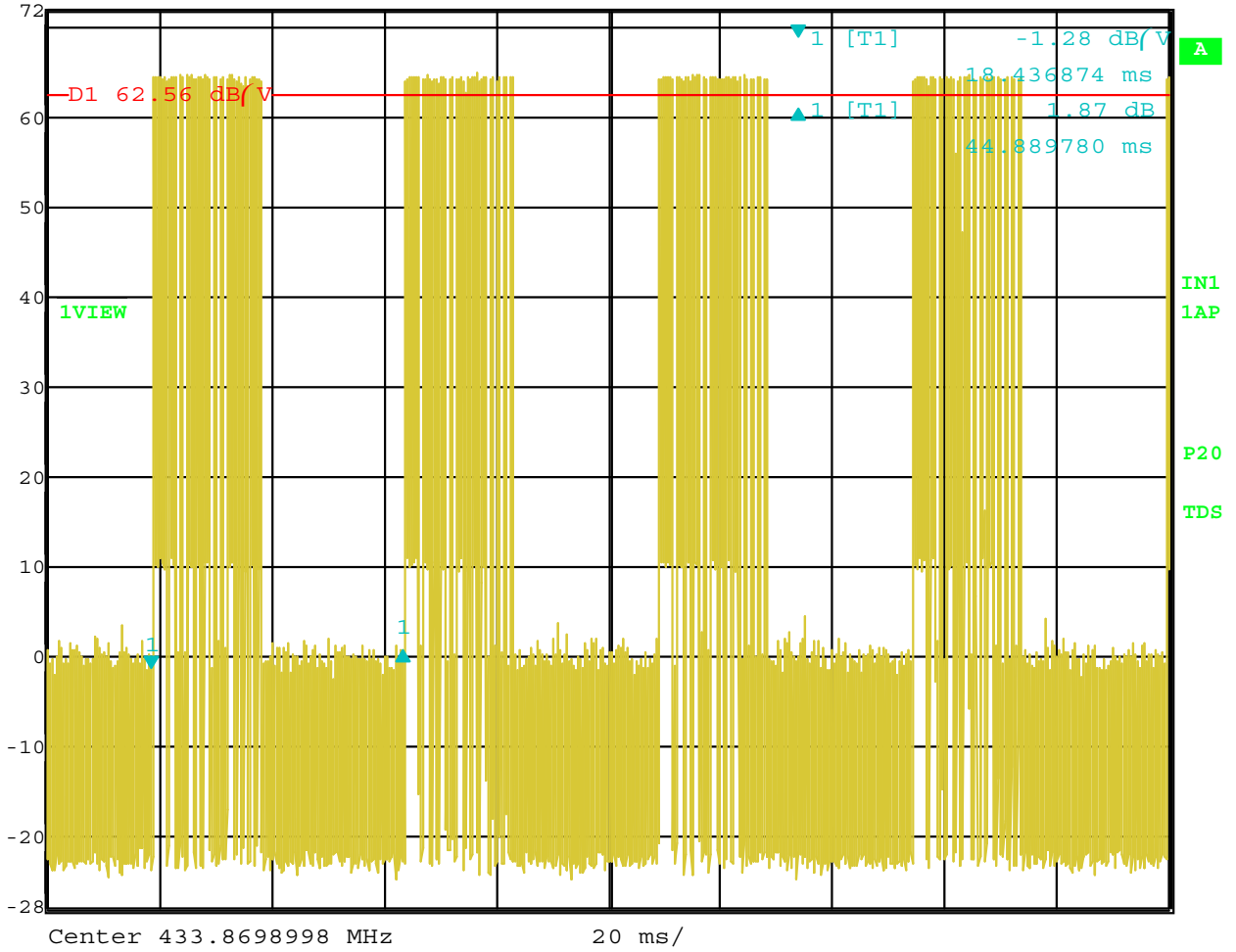


Date: 20.JAN.2009 10:12:48

Time of One Pulse at 200 mS Span



Delta 1 [T1] RBW 100 kHz RF Att 0 dB
Ref Lvl 1.87 dB VBW 300 kHz
72 dB/V 44.889780 ms SWT 200 ms Unit dB/V

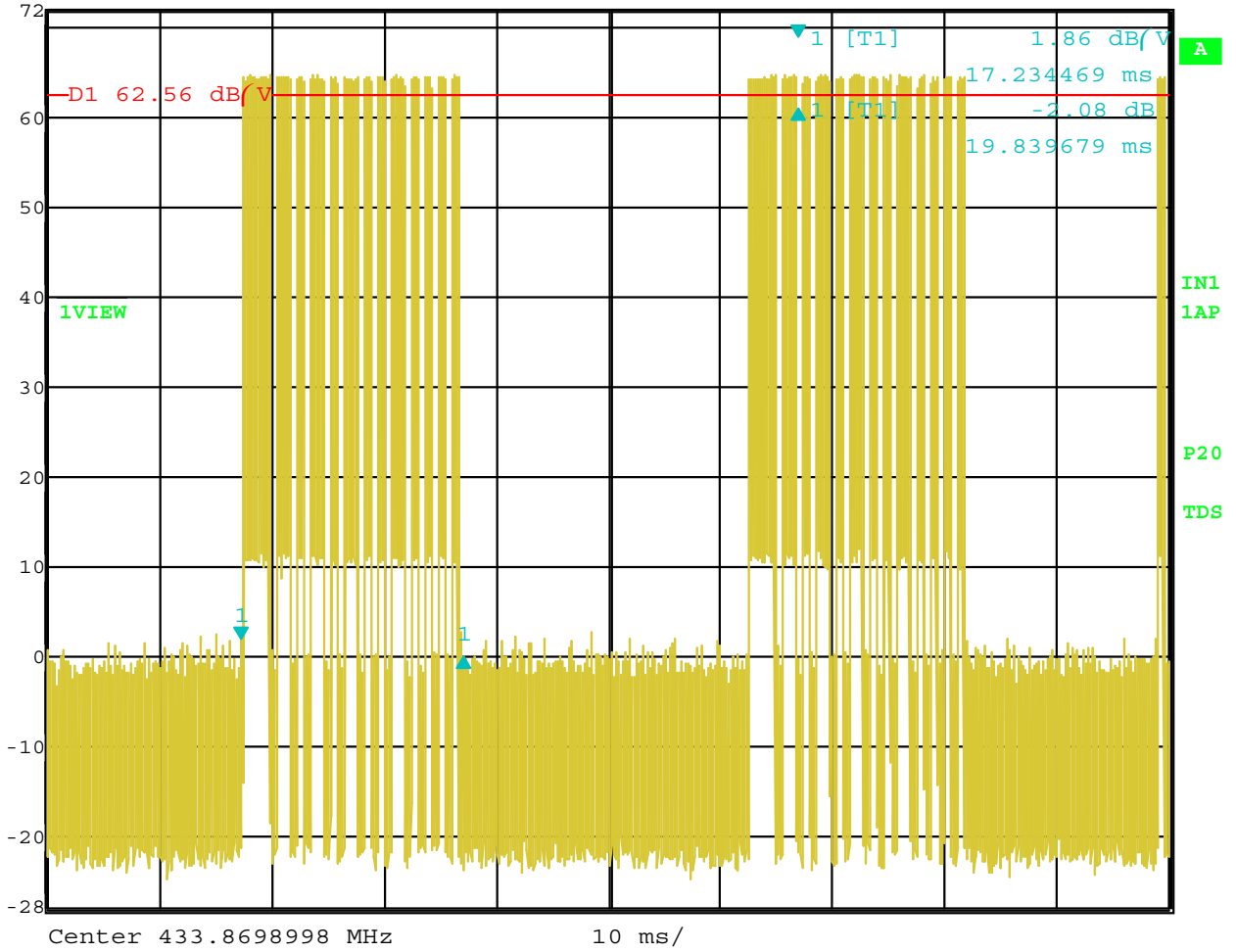


Date: 20.JAN.2009 10:13:13

Time of One Pulse with Blanking Interval at 200 mS Span



Delta 1 [T1] RBW 100 kHz RF Att 0 dB
Ref Lvl -2.08 dB VBW 300 kHz
72 dB/V 19.839679 ms SWT 100 ms Unit dB/V

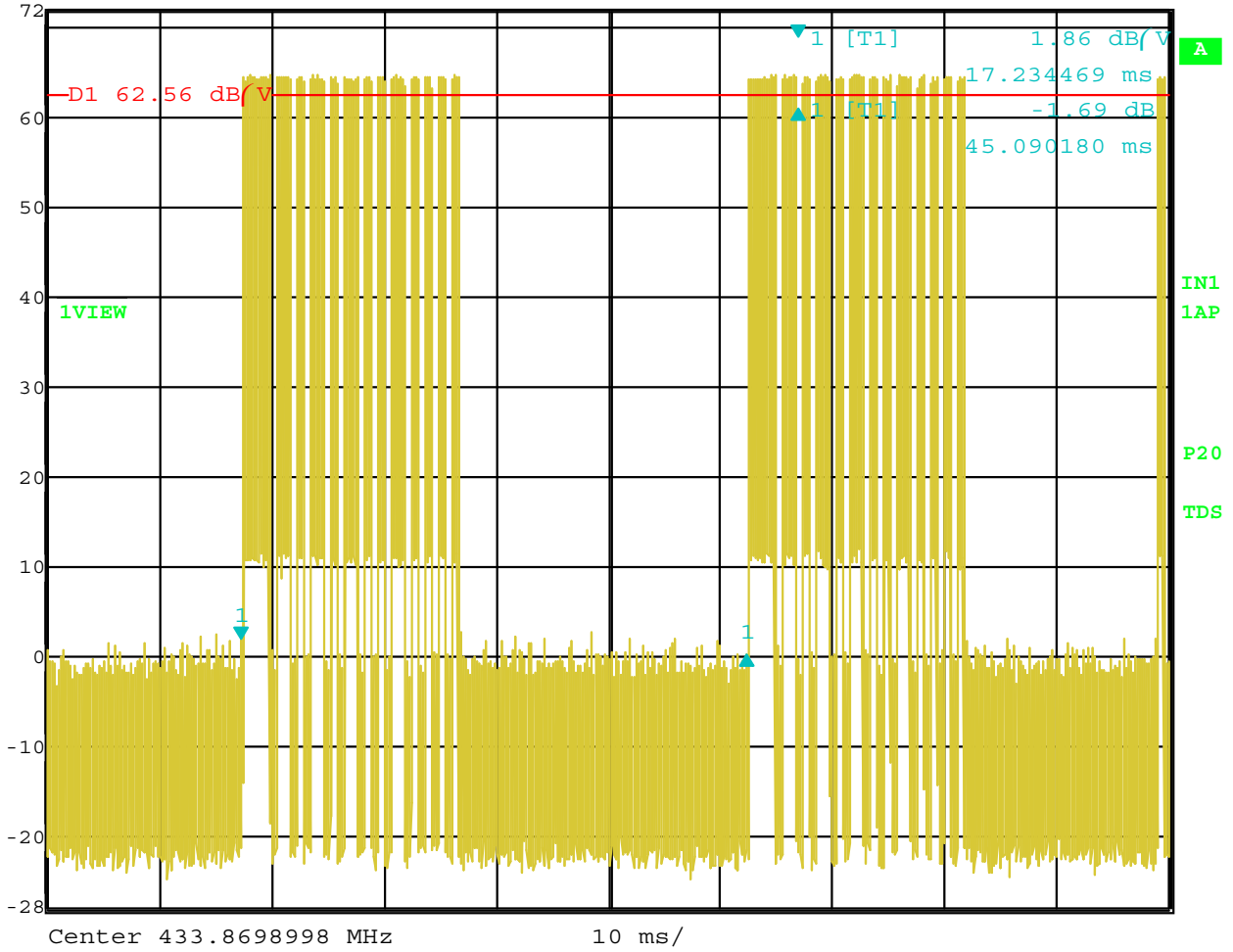


Date: 20.JAN.2009 10:14:50

Time of One Pulse at 100 mS Span



Delta 1 [T1] RBW 100 kHz RF Att 0 dB
Ref Lvl -1.69 dB VBW 300 kHz
72 dB/V 45.090180 ms SWT 100 ms Unit dB/V

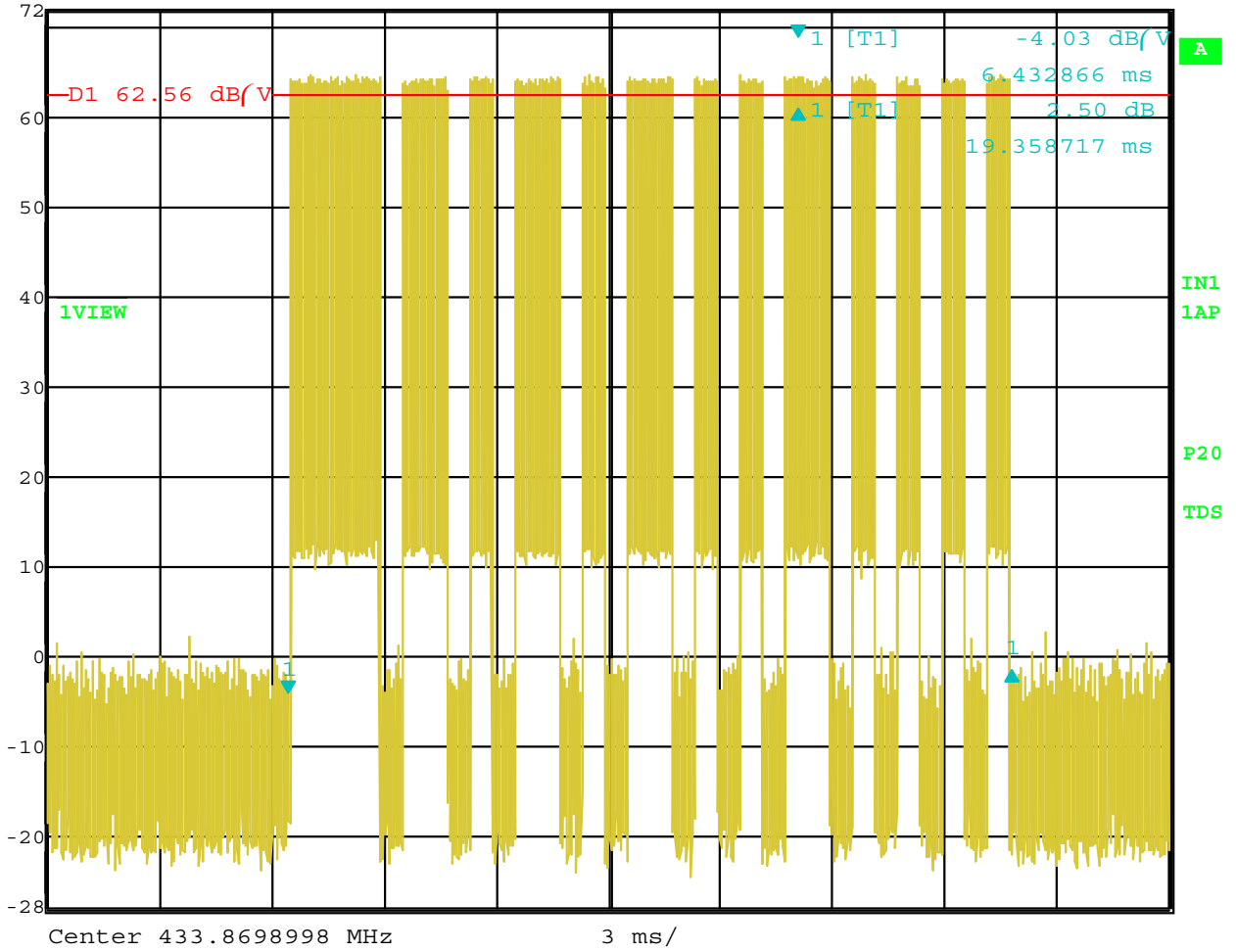


Date: 20.JAN.2009 10:14:29

Time of One Pulse with Blanking Interval at 100 mS Span



Delta 1 [T1] RBW 100 kHz RF Att 0 dB
Ref Lvl 2.50 dB VBW 300 kHz
72 dB/V 19.358717 ms SWT 30 ms Unit dB/V

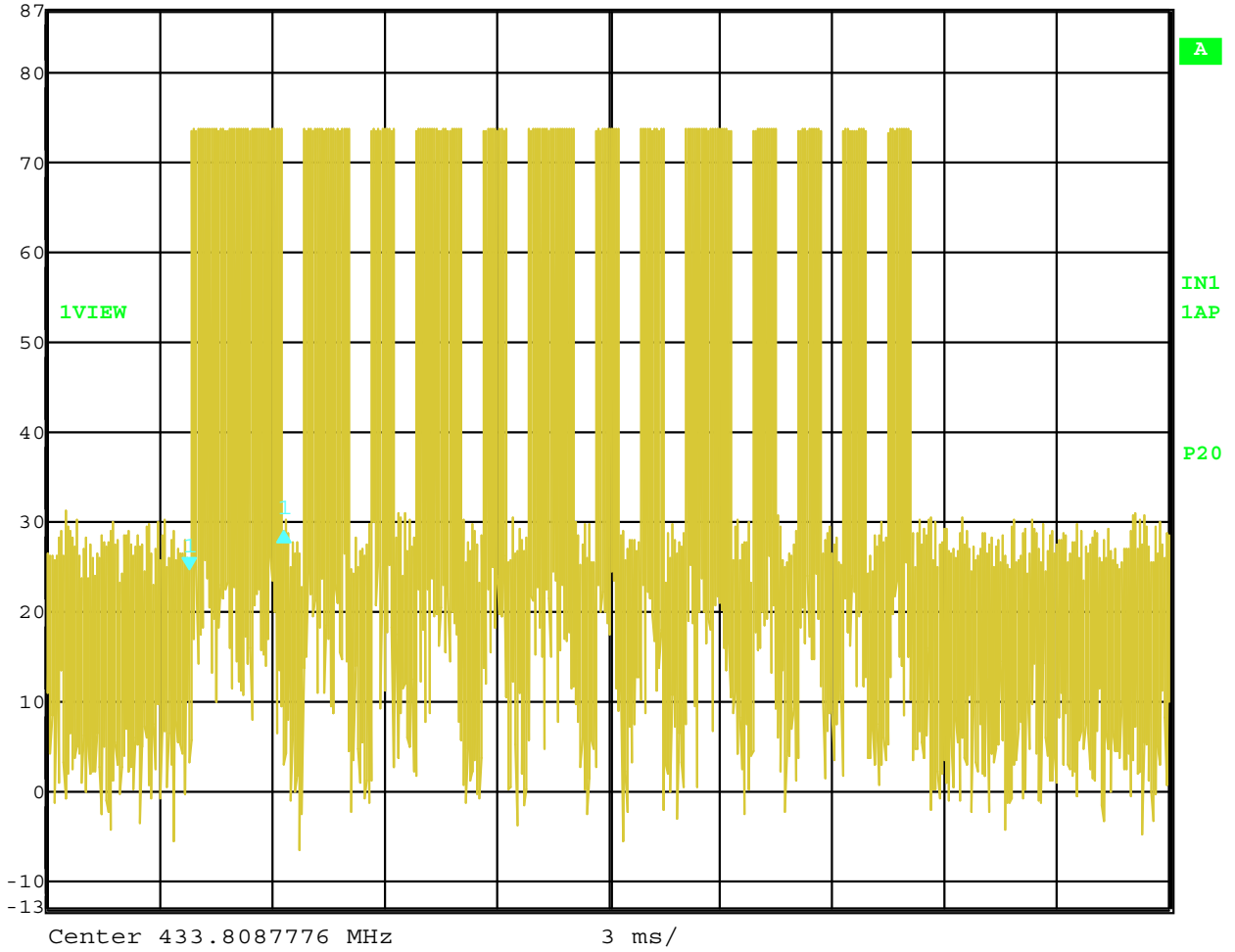


Date: 20.JAN.2009 10:15:49

Time of One Pulse at 30 mS Span



Delta 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 4.12 dB VBW 300 kHz
87 dB/V 2.525050 ms SWT 30 ms Unit dB/V

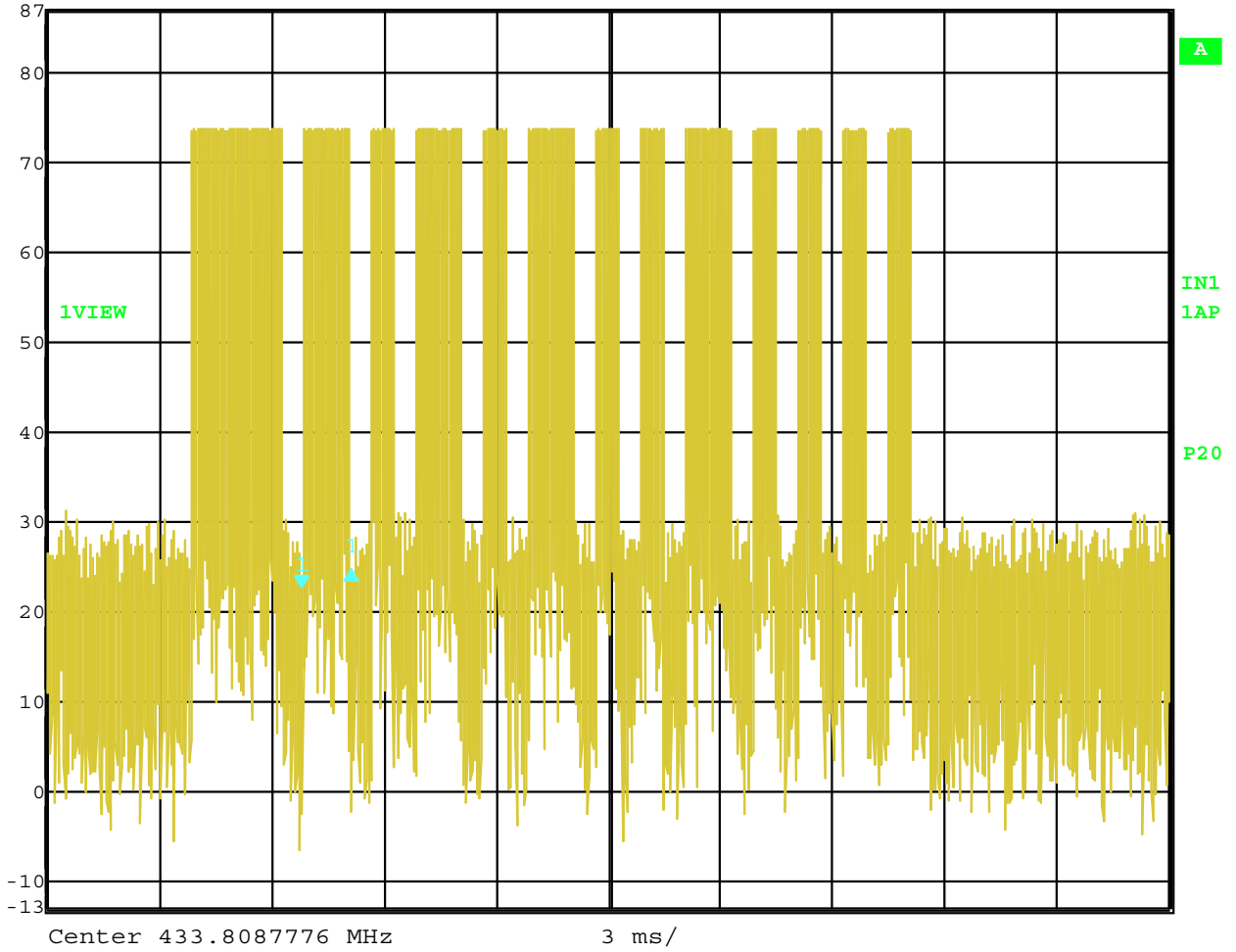


Date: 20.JAN.2009 10:28:27

Time of the Large Pulse = 2.525050 mS



Delta 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl 1.85 dB VBW 300 kHz
87 dB/V 1.322645 ms SWT 30 ms Unit dB/V

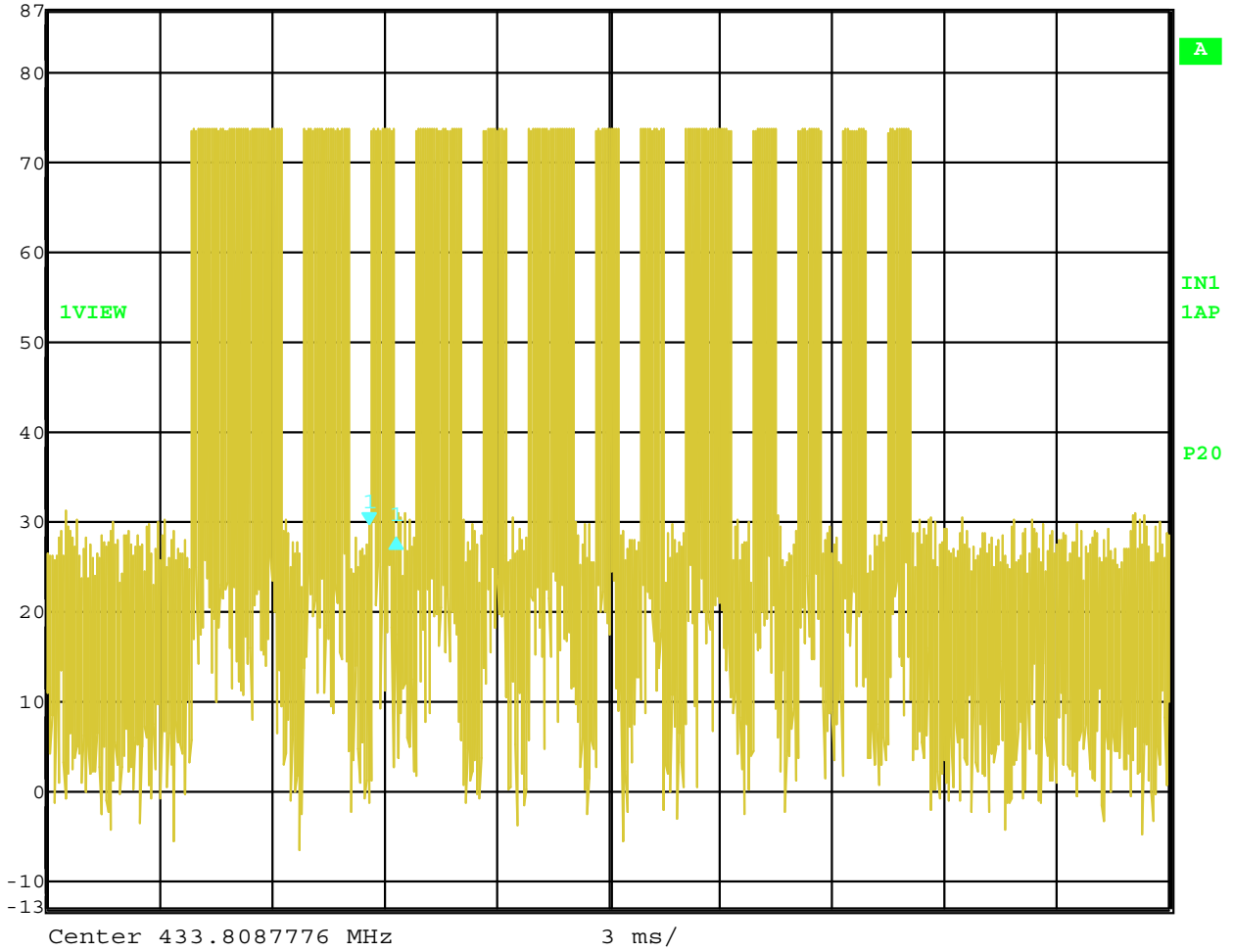


Date: 20.JAN.2009 10:28:57

Time of the Medium Pulse = 1.322645 mS



Delta 1 [T1] RBW 100 kHz RF Att 30 dB
Ref Lvl -1.56 dB VBW 300 kHz
87 dB/V 721.442886 μ s SWT 30 ms Unit dB/V



Date: 20.JAN.2009 10:29:52

Time of the Small Pulse = 721.442886 μ s

$$\begin{aligned} \text{Total Duty Cycle} &= (2.525050 \text{ mS} * 1) + (1.322645 \text{ mS} * 4) + (721.442886 \text{ } \mu\text{s} * 8) \\ &= 13.587173088 \text{ mS} / 45.090180 \text{ mS} = 30.13\% \end{aligned}$$