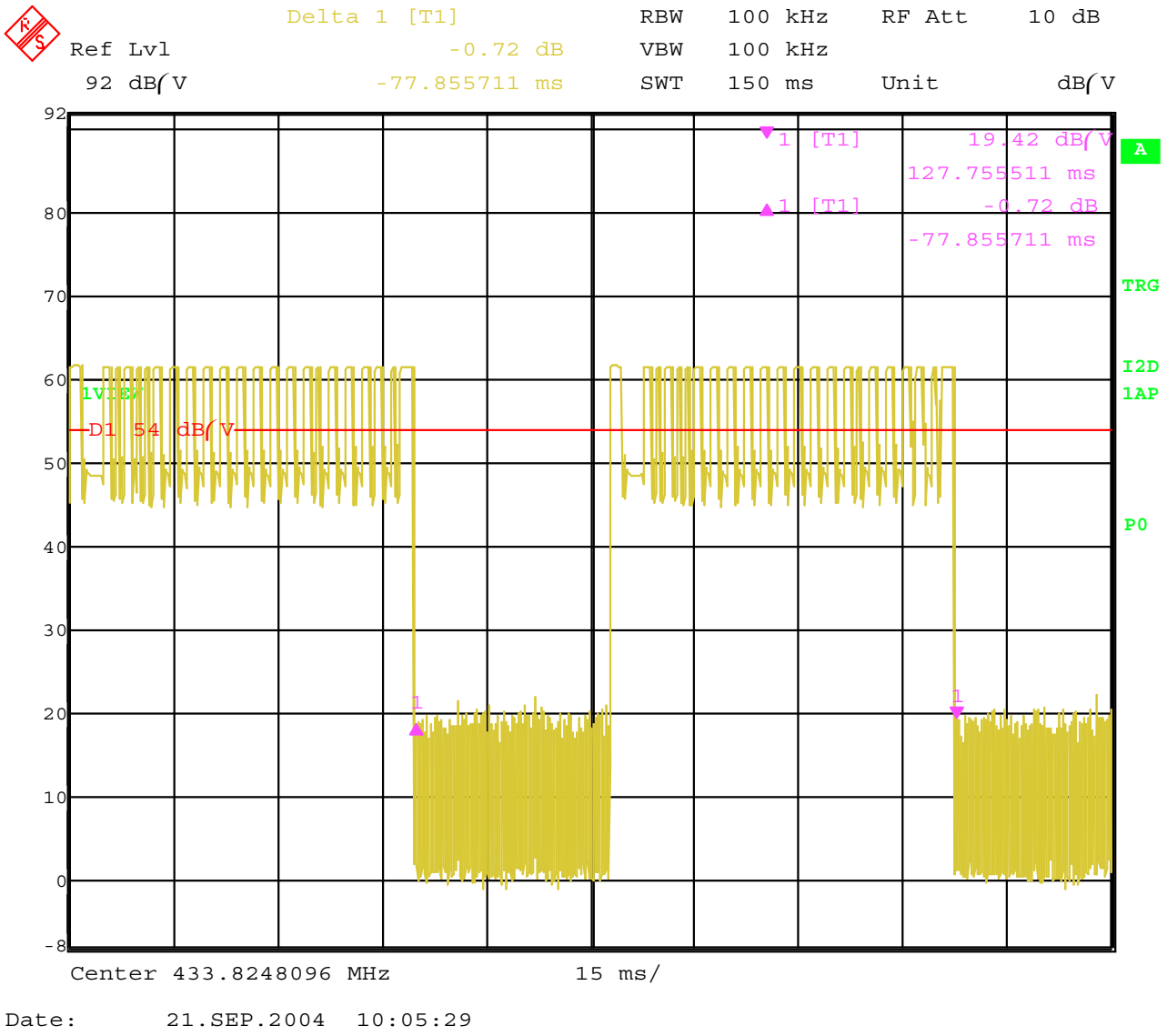
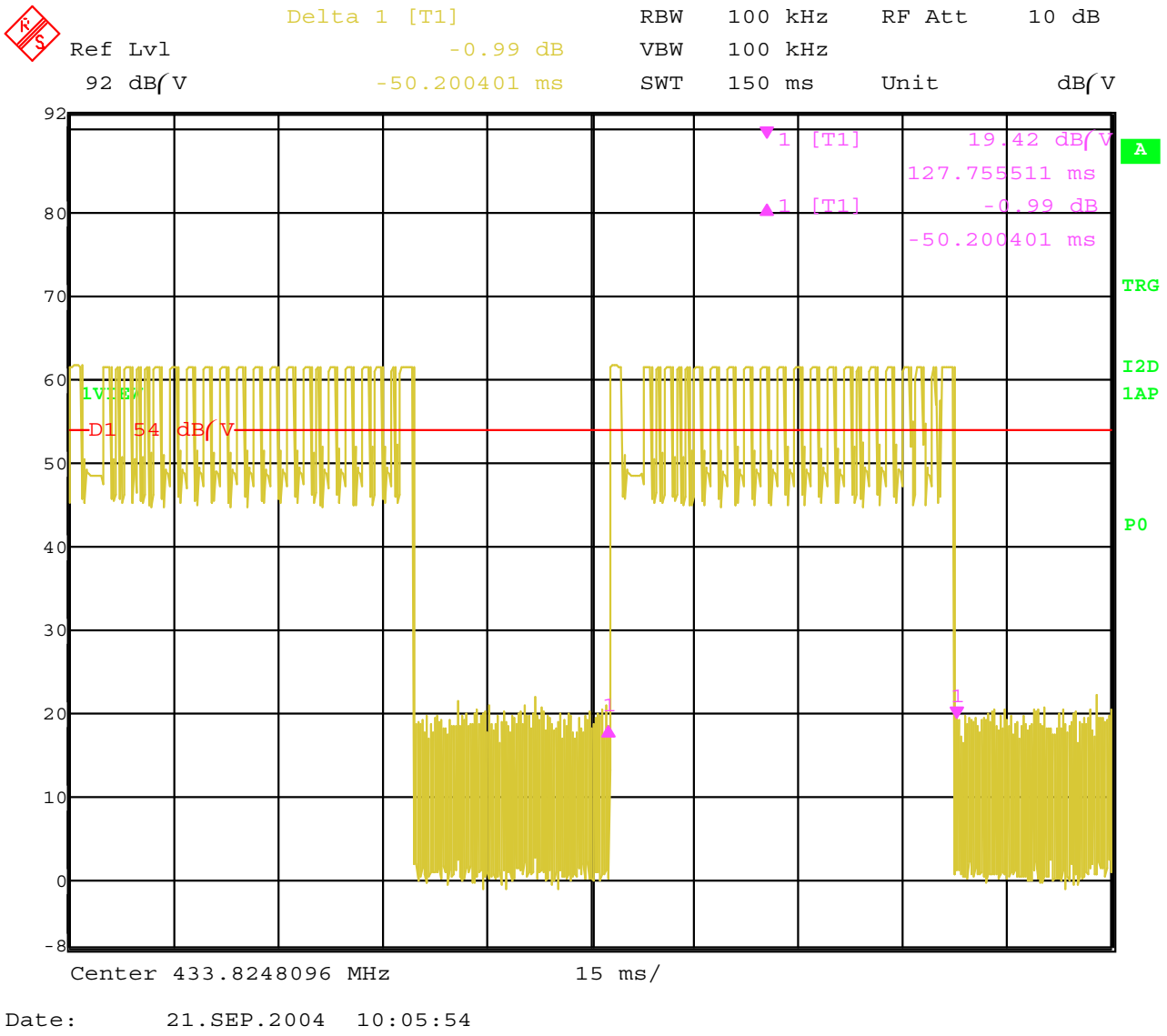


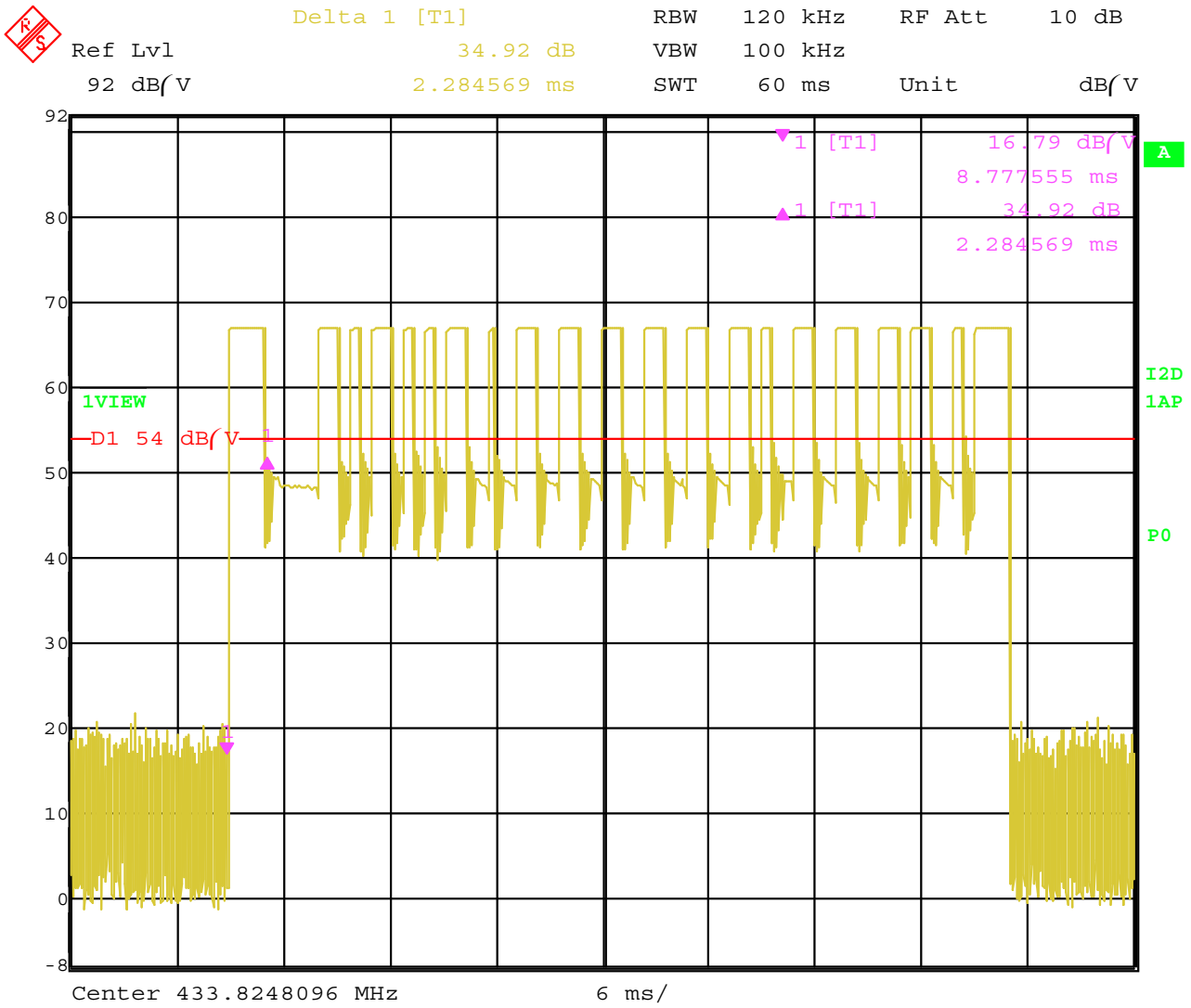
Date: 21.SEP.2004 10:05:29

Total time of Pulse Train with Blanking Interval



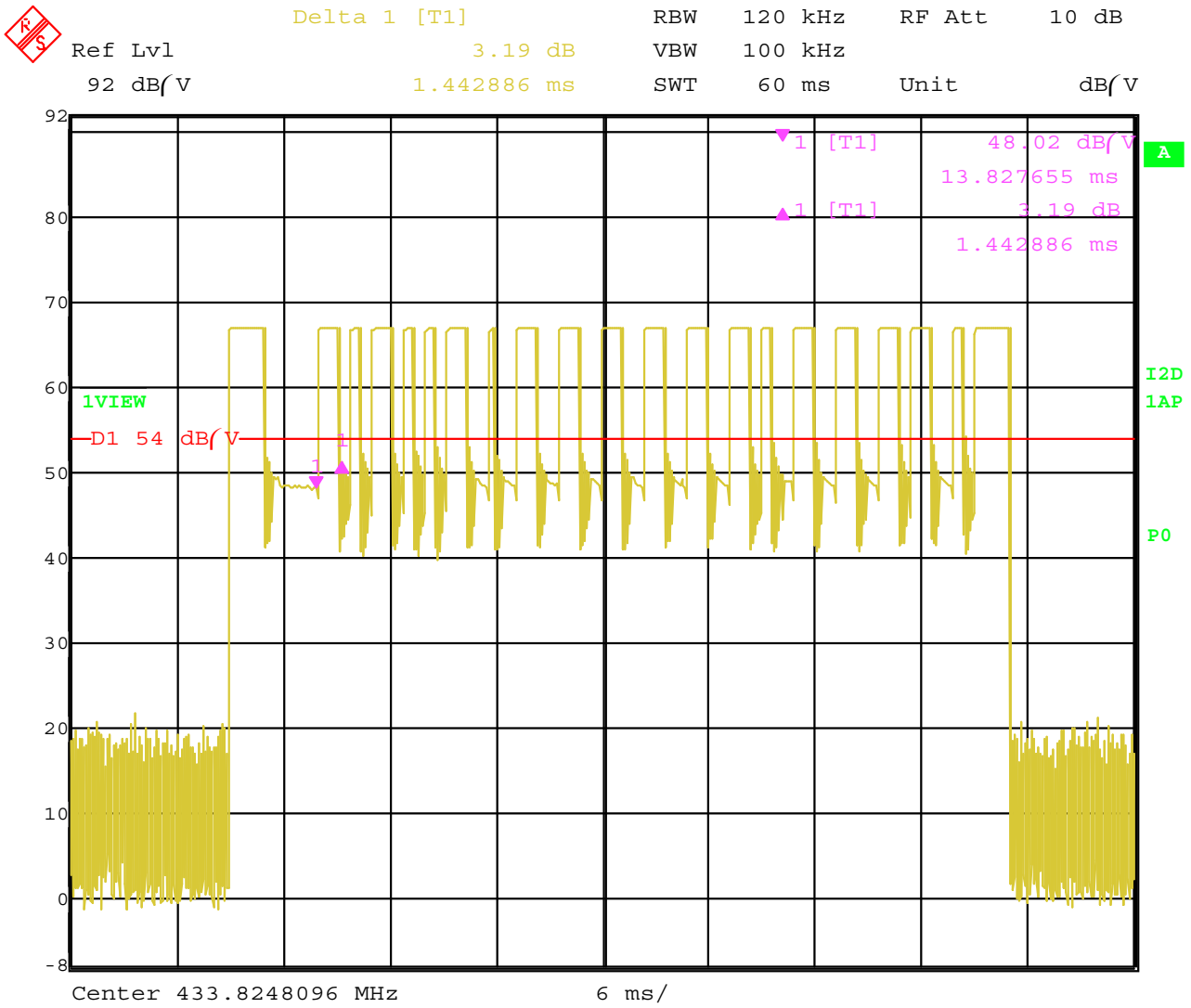
Date: 21.SEP.2004 10:05:54

Total Time of Pulse Train



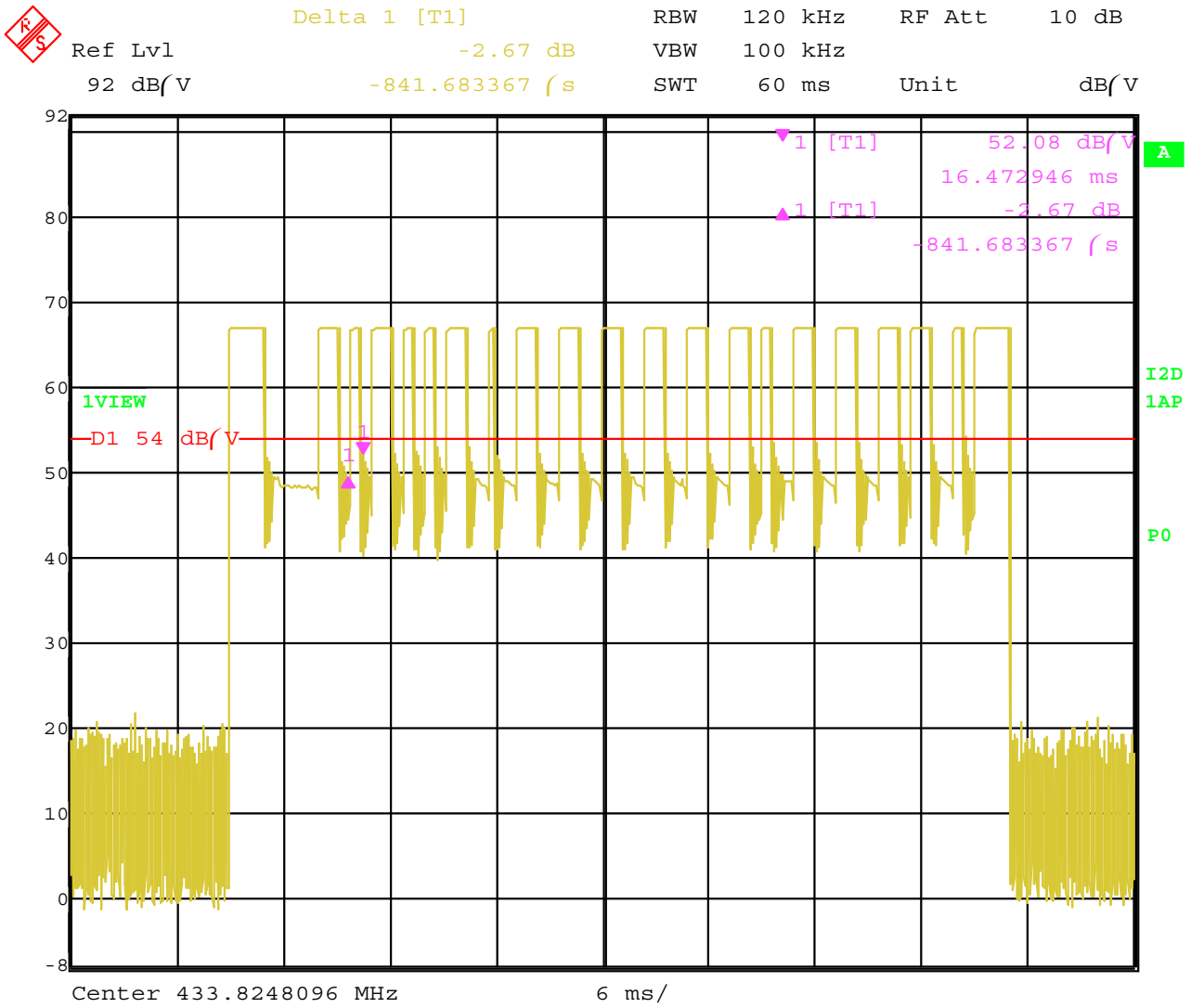
Date: 21.SEP.2004 10:08:33

Total time of the Extra Large Pulse = 2.284569 mS



Date: 21.SEP.2004 10:09:49

Total time of the Large Pulse = 1.442886 mS



Date: 21.SEP.2004 10:10:25

Time of the Small Pulse = 841.683367 uS

Total on Time
2 Extra Large Pulses at 2.284569 mS = 4.569138 mS
13 Large Pulses at 1.442886 mS = 18.757518 mS
6 Small Pulses at 841.583362 uS = 5.050100202 mS
Total on time = 28.3767562 mS

Total Duty Cycle = Total on Time / Plus Train with Blanking Interval
Total Duty Cycle = 28.3767562 mS / 77.855711 mS = 36.4478801 %