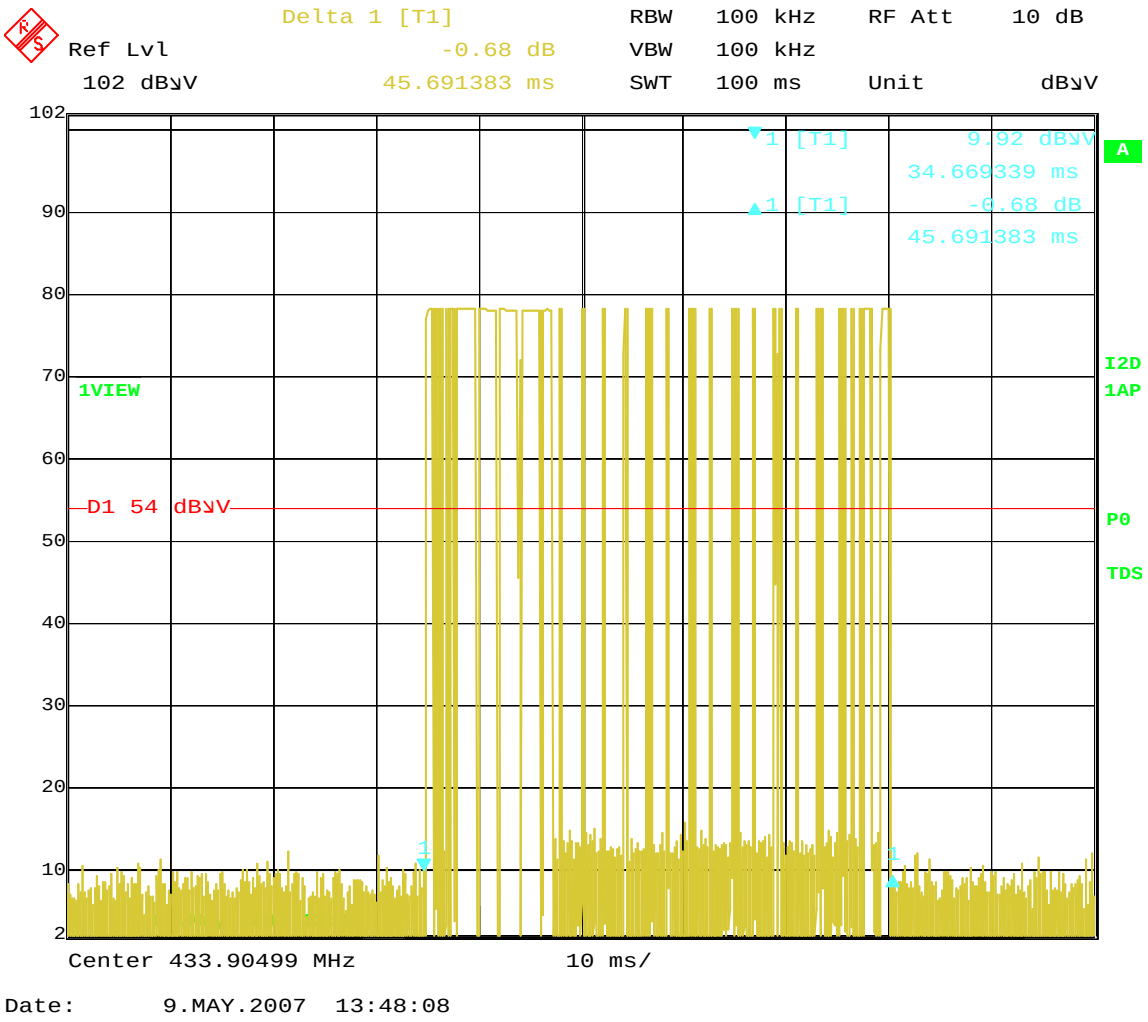
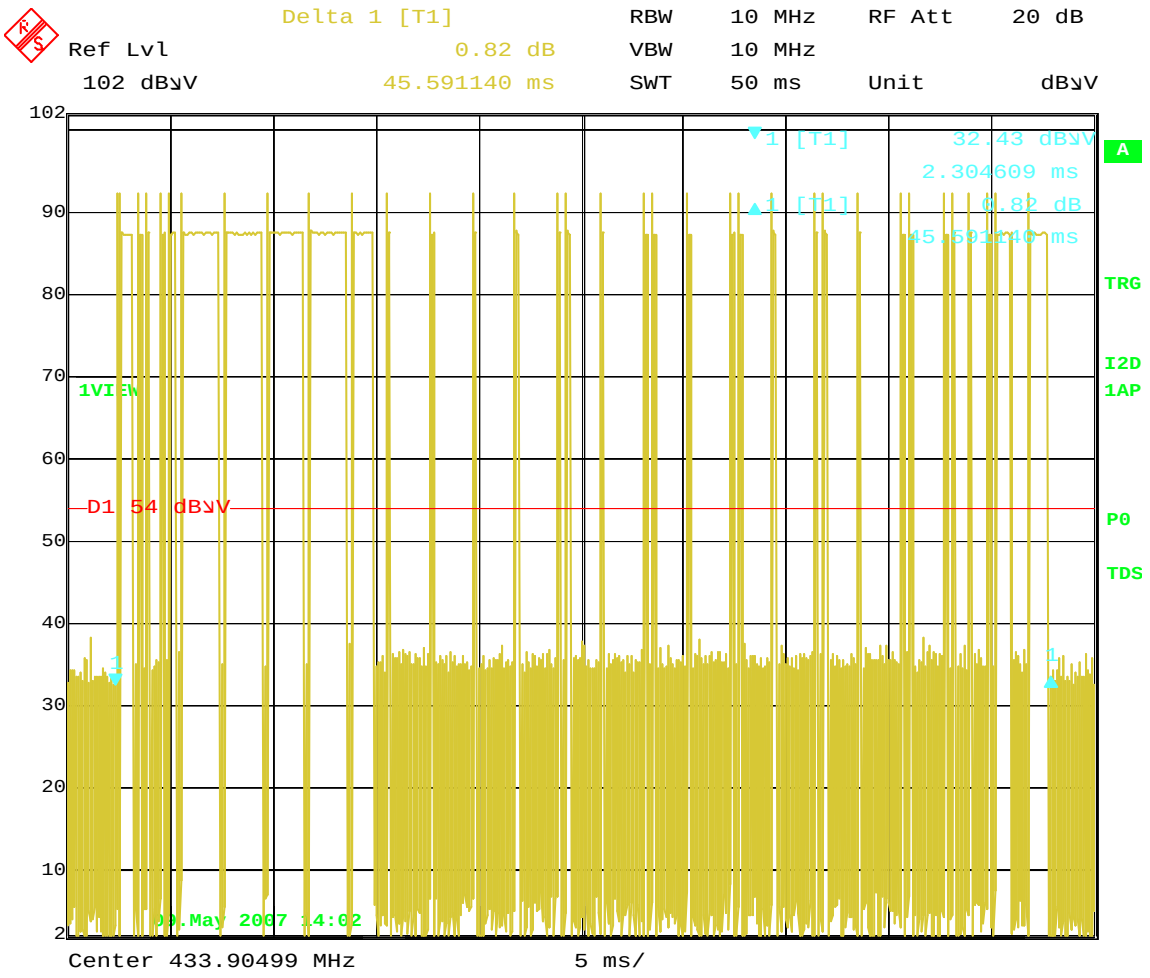
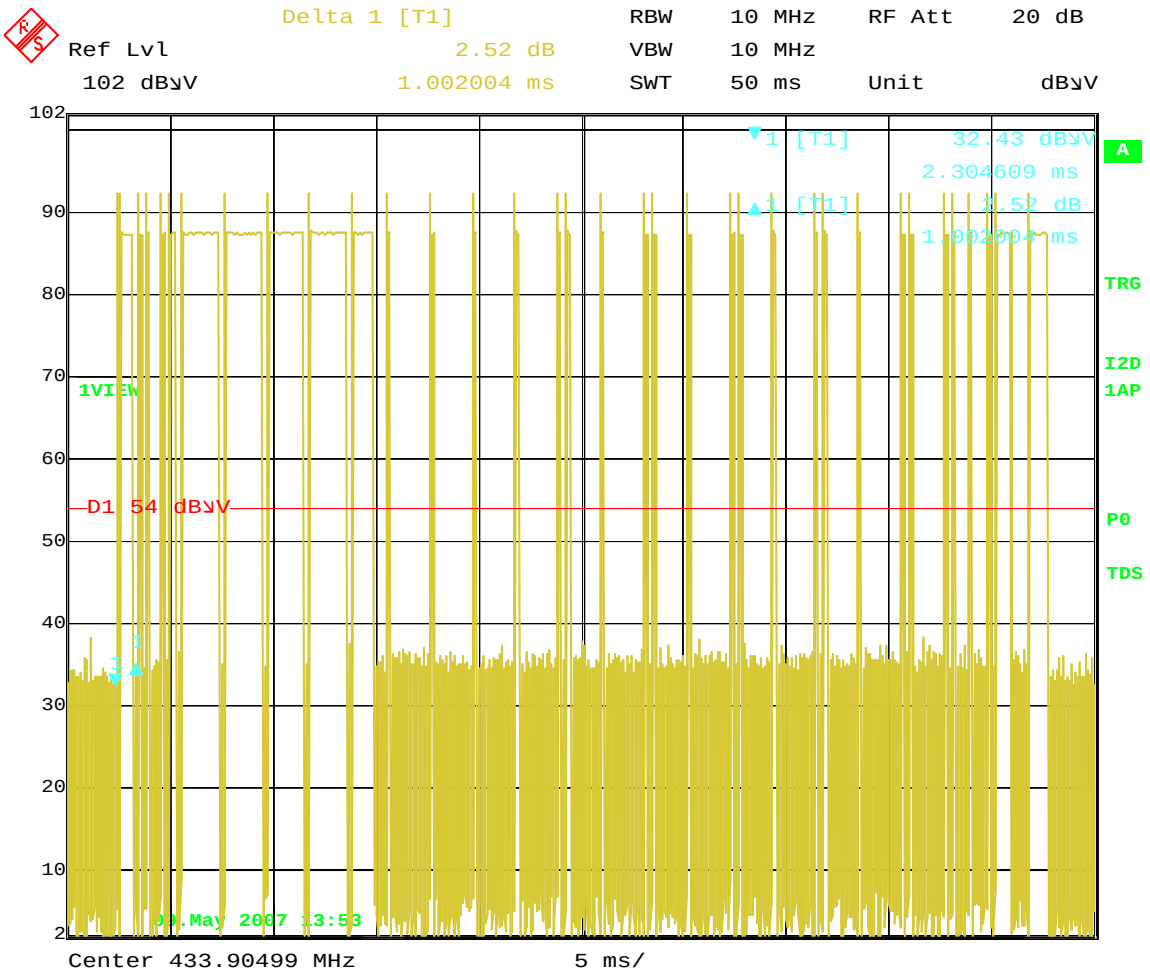


Date: 9.MAY.2007 13:48:08

Plot showing Entire Pulse Train only shows up once per 100 mS

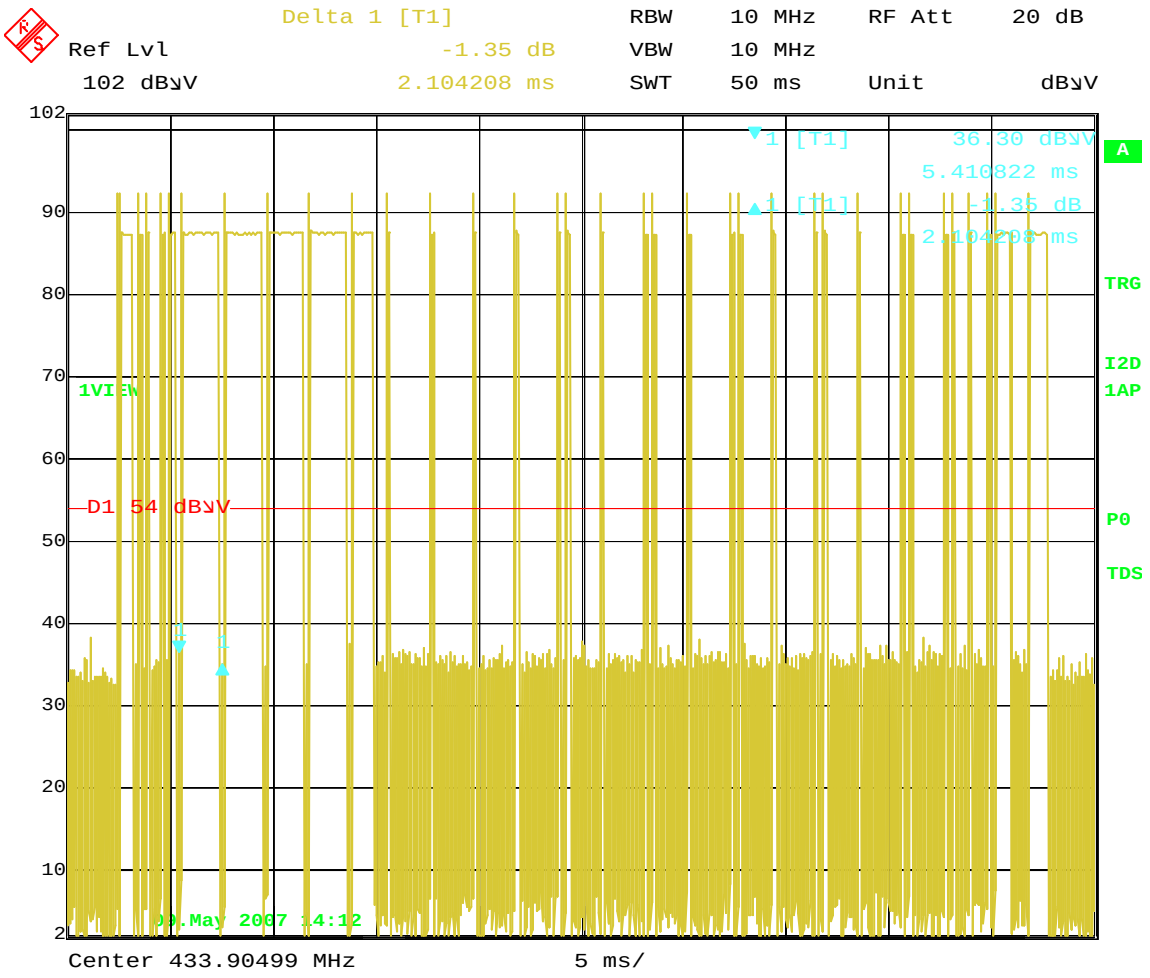


Time of One Pulse Train = 45.591140 mS

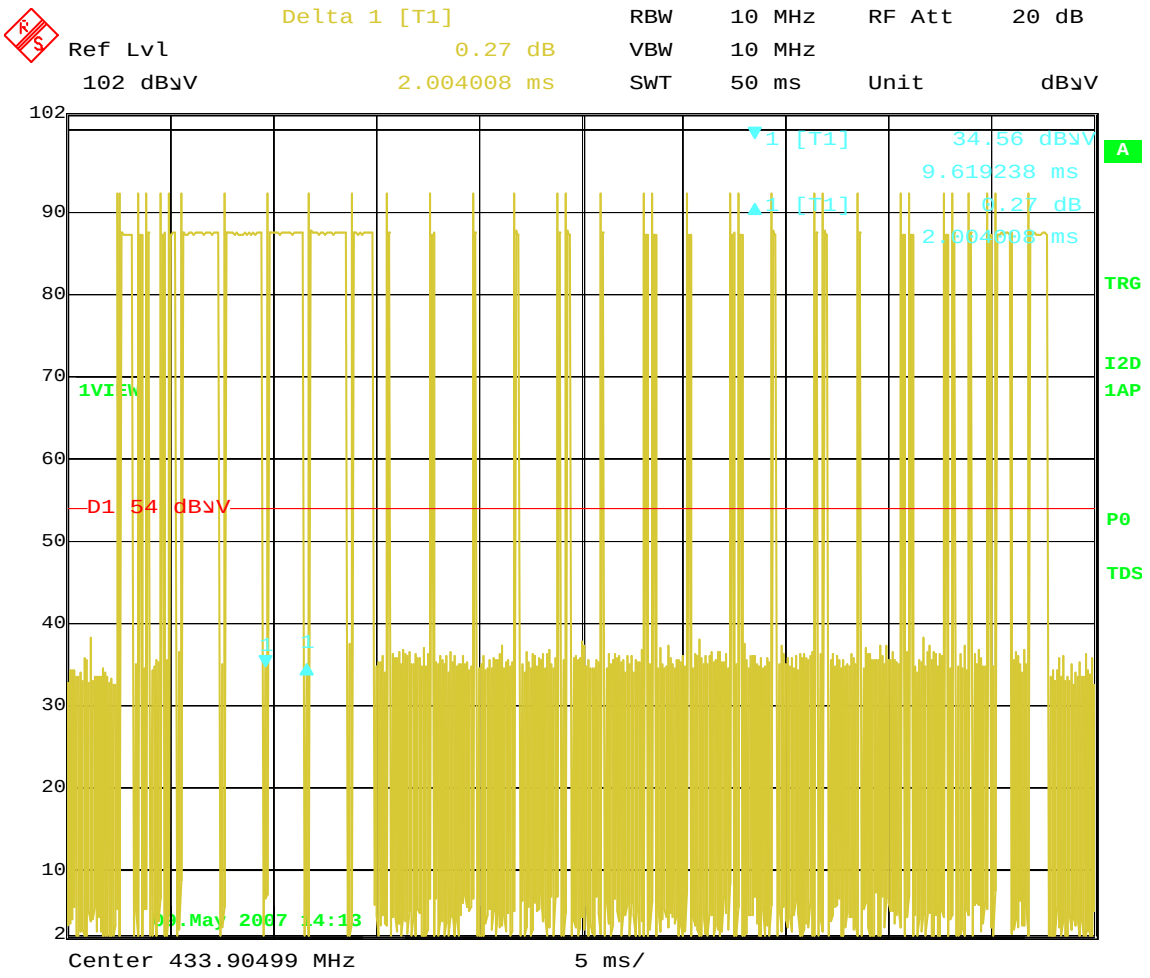


Date: 9.MAY.2007 13:53:43

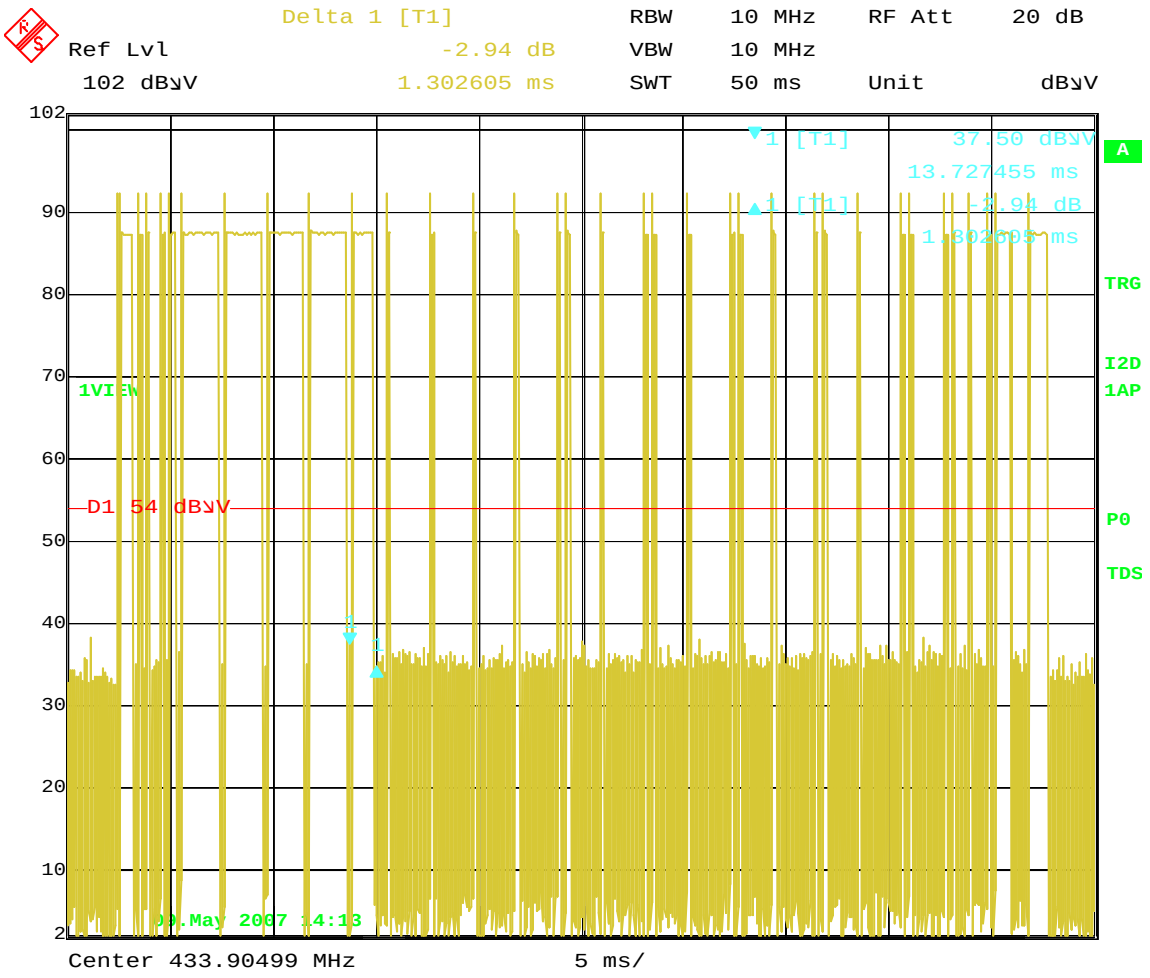
Time of First Pulse = 1.002004 mS



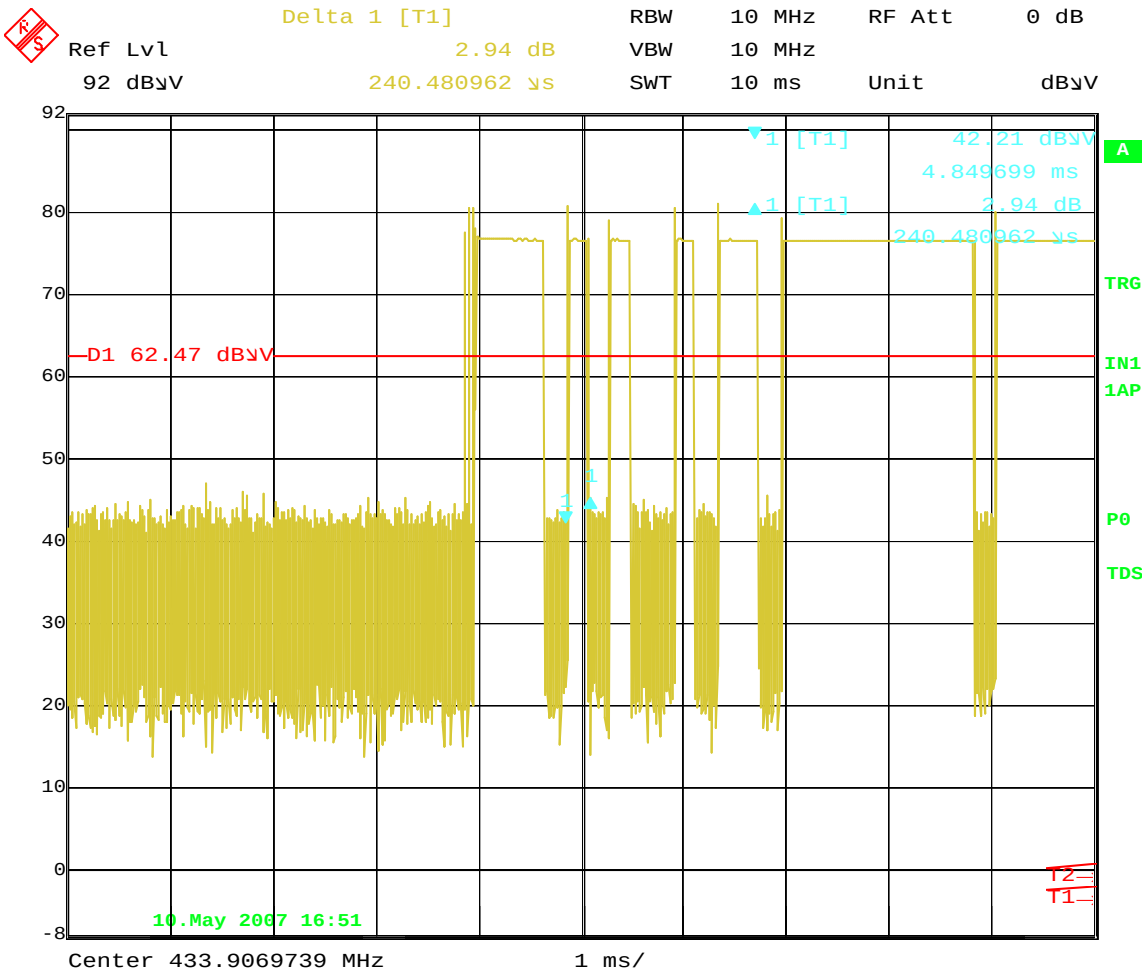
Time of the 6th and 7th pulses = 2.104208 mS each



Time of 8th and 9th pulses = 2.004008 mS each

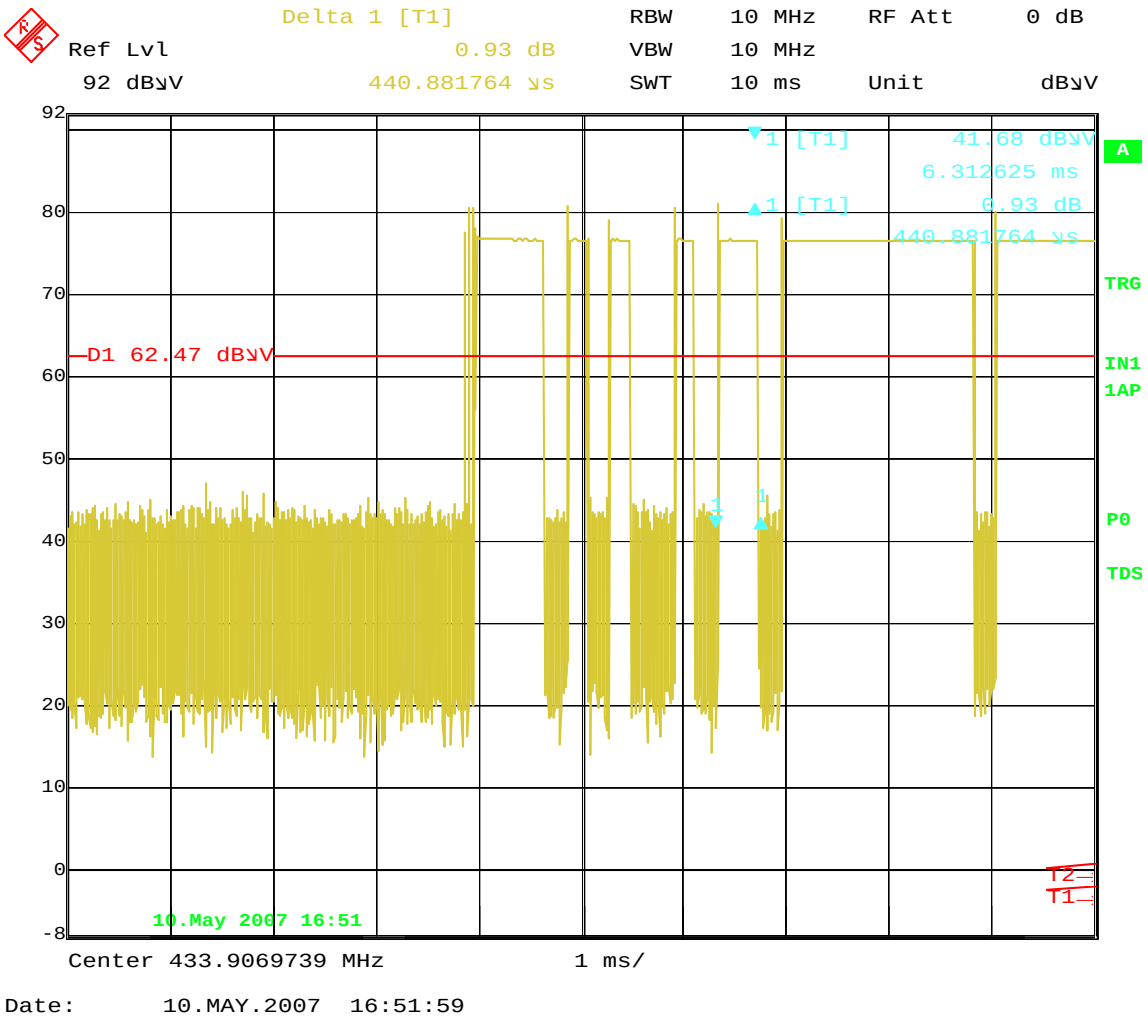


Time of 10th pulse = 1.302605 mS

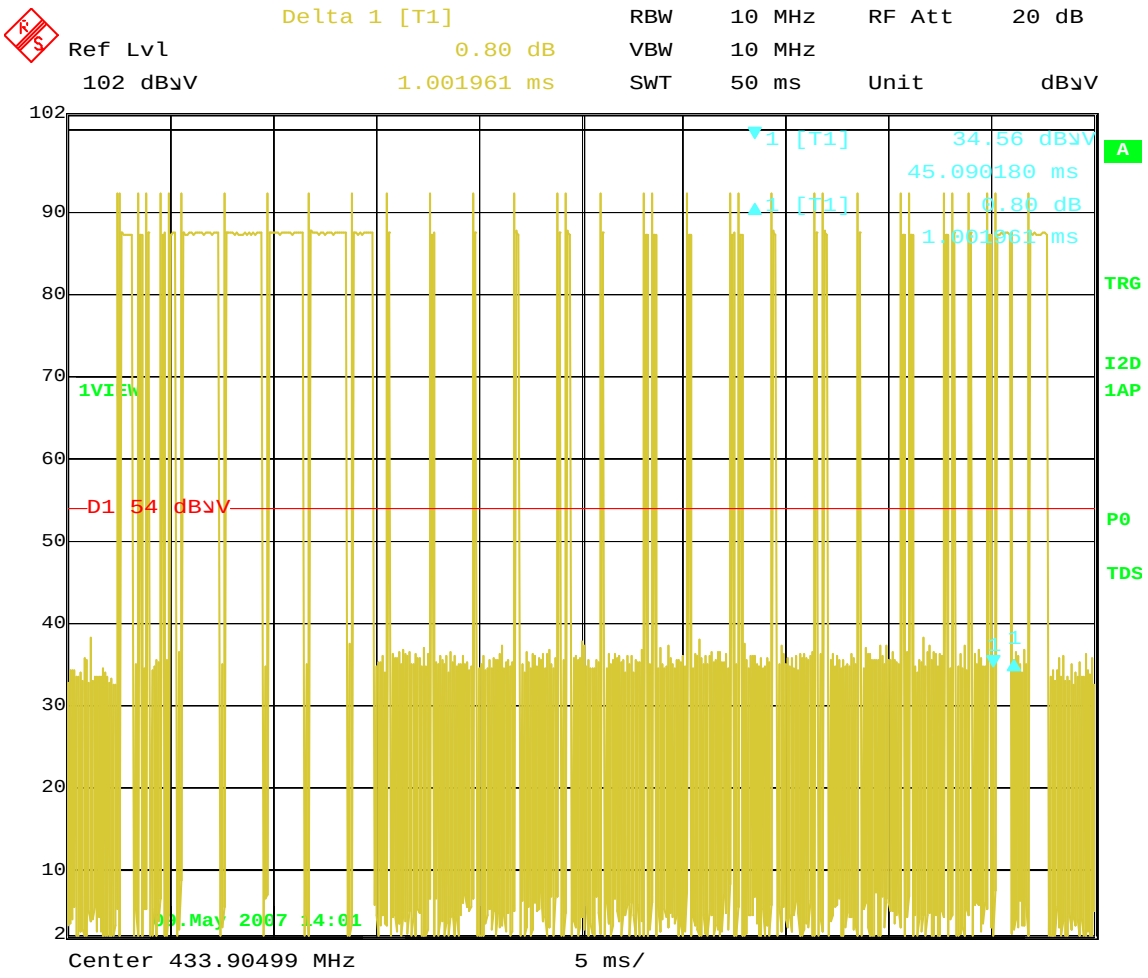


Date: 10.MAY.2007 16:51:33

Time of the Small Pulses = 240.480962 uS

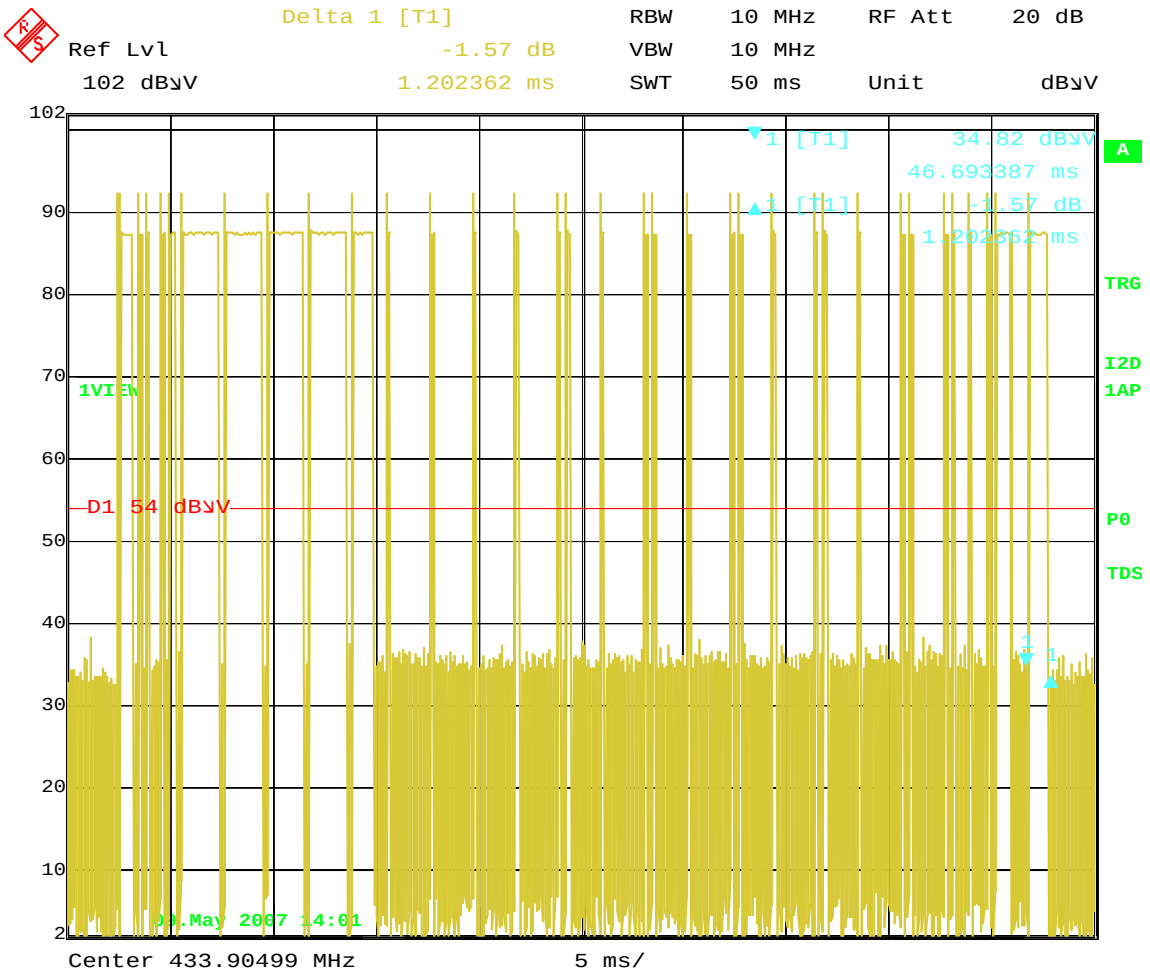


Time of the Medium Pulses = 440.881764 uS



Date: 9.MAY.2007 14:01:27

Time of Next to Last Pulse = 1.001961 mS



Time of the Last Pulse = 1.202363 mS

Total On Time = 1.002004 mS + (2.104208 mS * 2) + (2.004008 mS * 2) + 1.302605 mS + (240.480962 uS * 21) + (440.881764 uS * 5) + 1.001961 mS + 1.202363 mS = 19.98 mS

Total Duty Cycle = 19.98 % (19.98 mS / 100 mS)