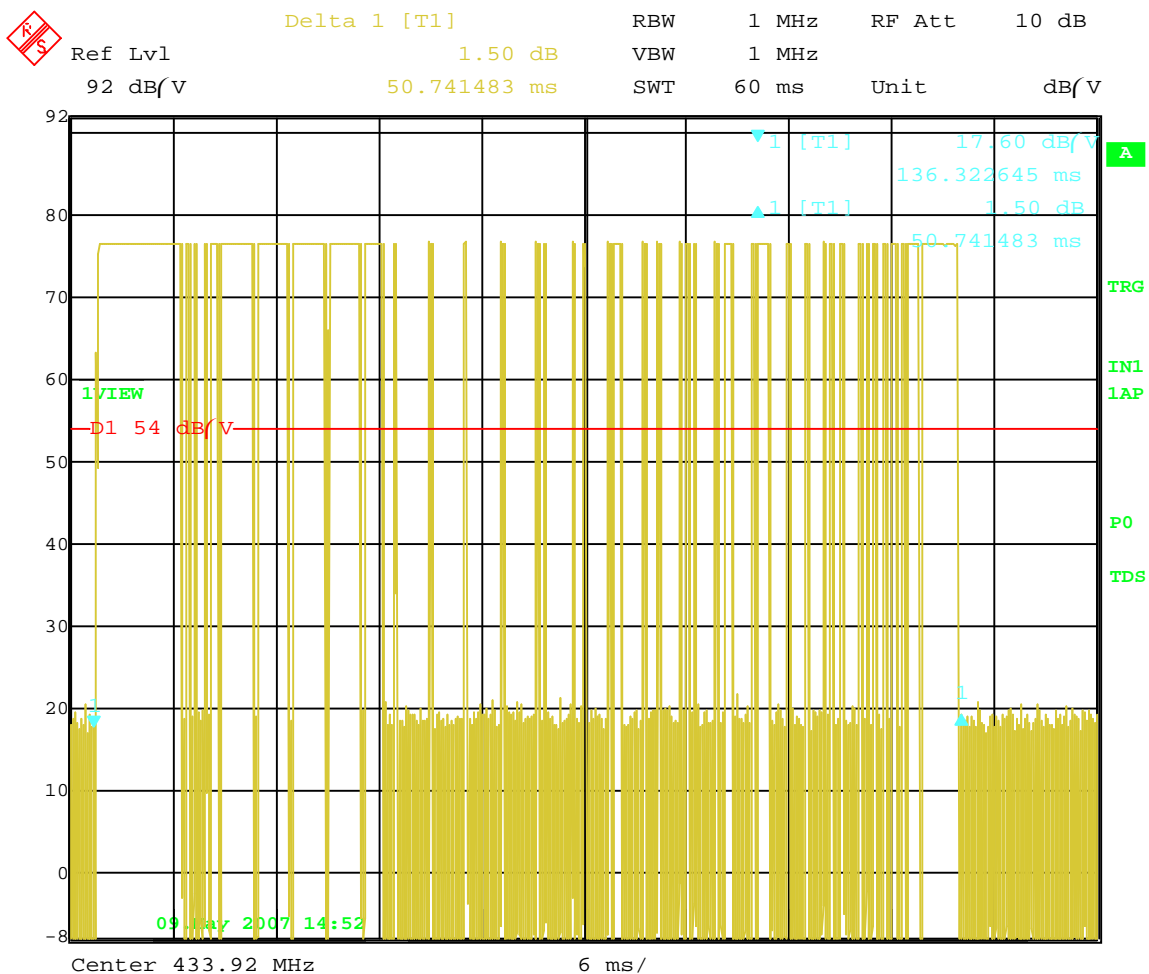


Plot showing Entire Pulse Train only shows up once per 100 mS

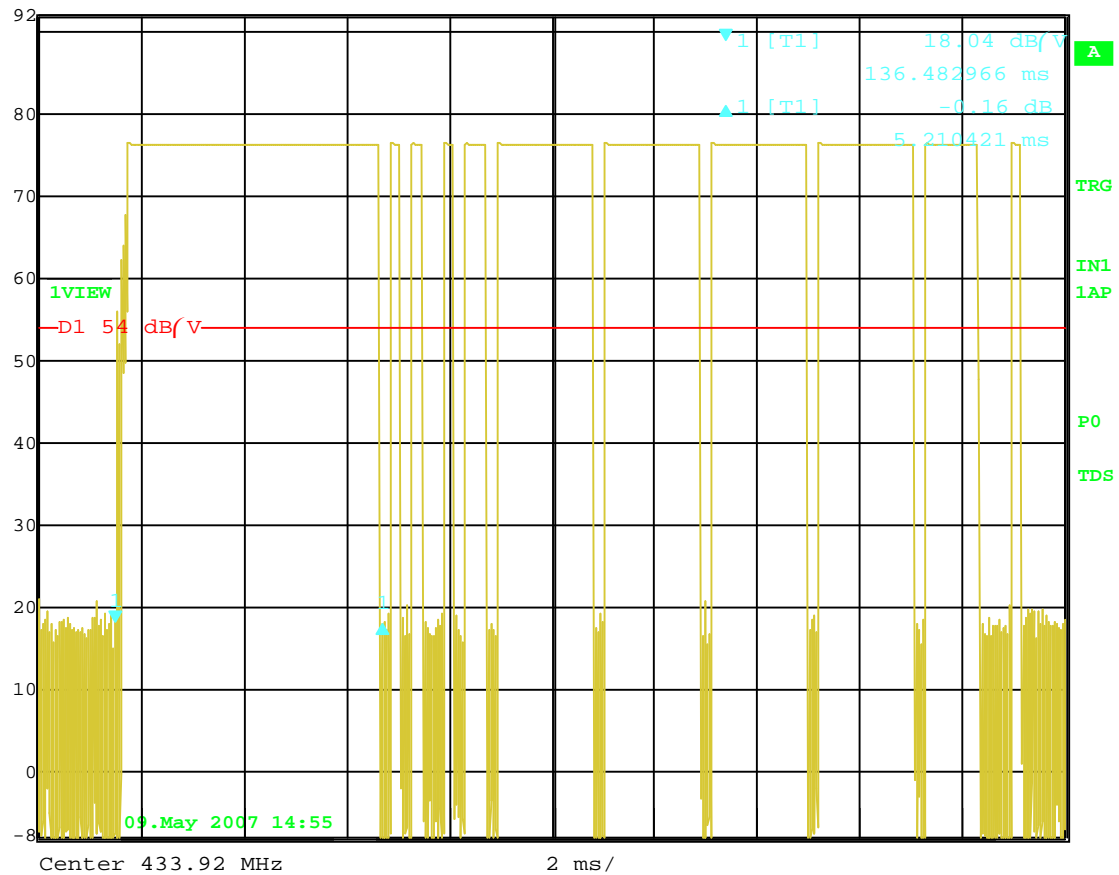


Date: 9.MAY.2007 14:52:13

Time of One Pulse Train = 50.741483 mS



Ref Lvl 92 dB/V  
Delta 1 [T1] -0.16 dB  
5.210421 ms  
RBW 1 MHz  
VBW 1 MHz  
SWT 20 ms  
RF Att 10 dB  
Unit dB/V



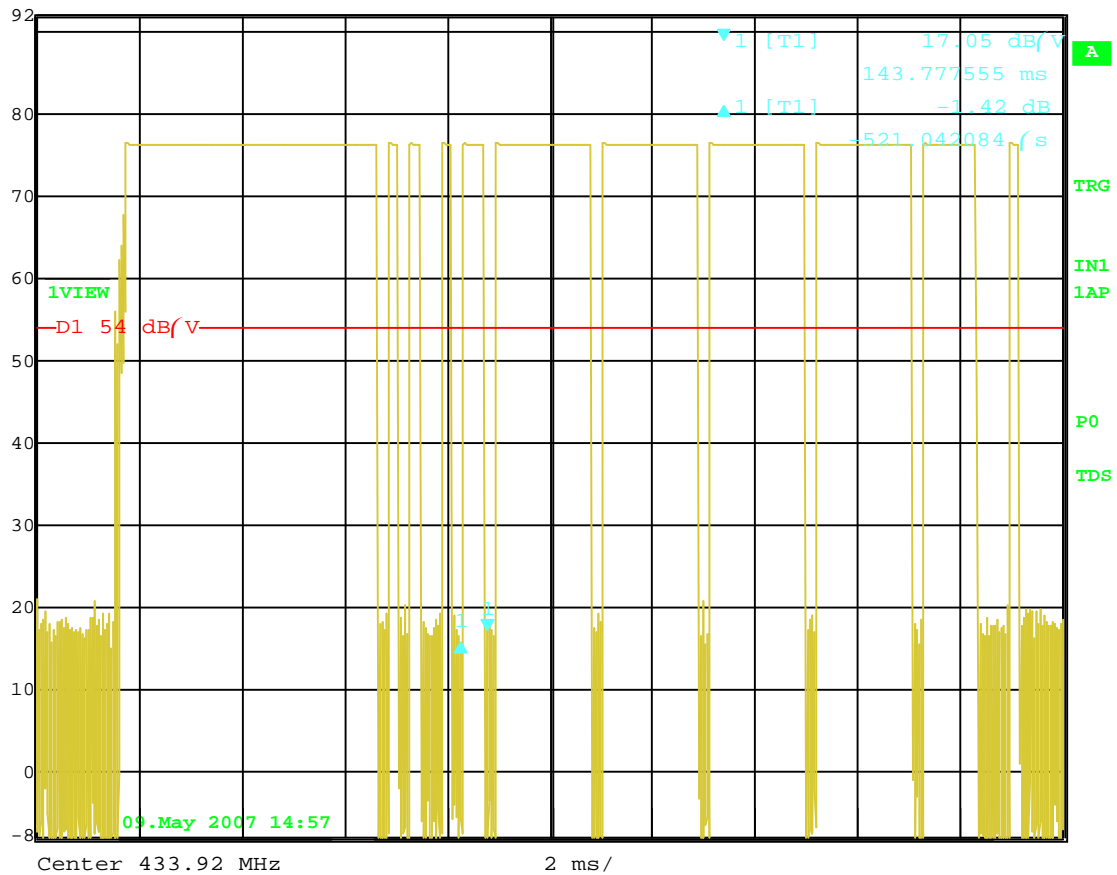
Date: 9.MAY.2007 14:55:30

Time of First Pulse = 5.210421 mS



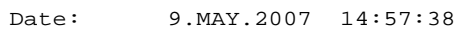


Ref Lvl 92 dB/V  
Delta 1 [T1] -1.42 dB  
-521.042084 /s  
RBW 1 MHz  
VBW 1 MHz  
SWT 20 ms  
RF Att 10 dB  
Unit dB/V



Date: 9.MAY.2007 14:57:06

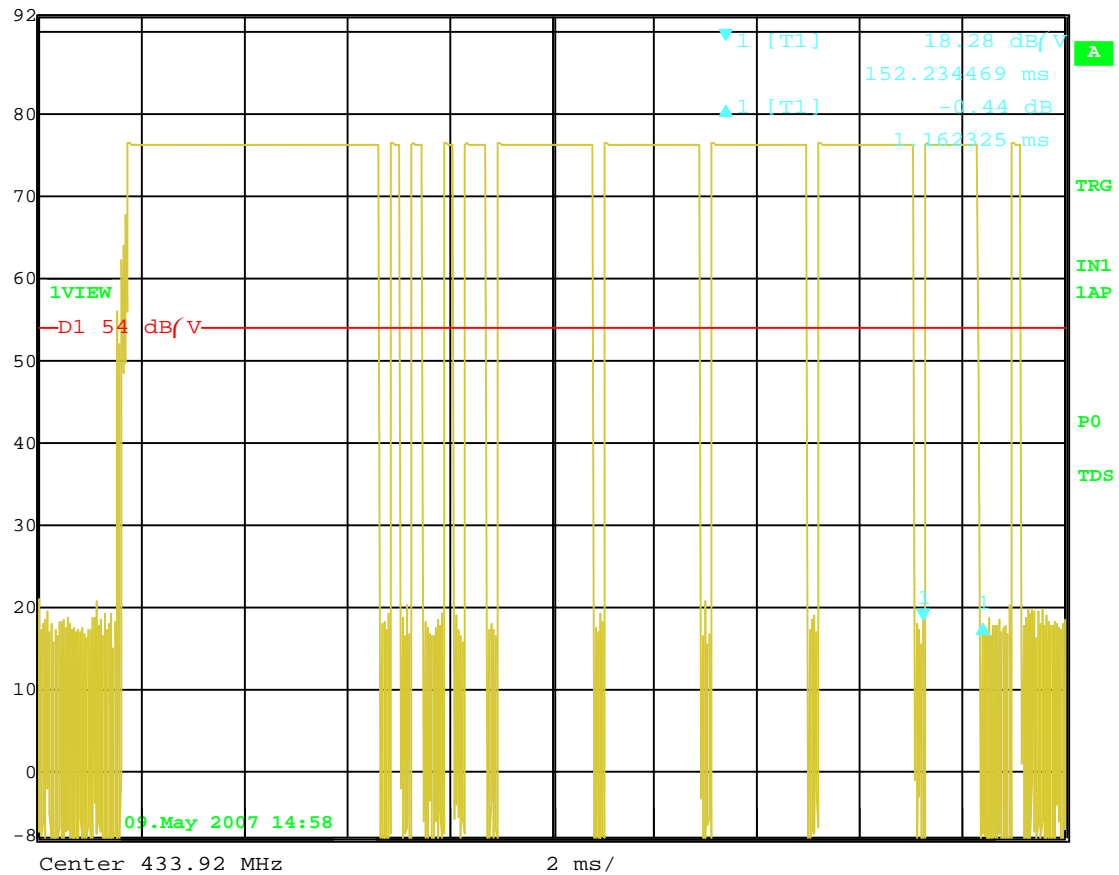
Time of the medium pulses = 521.042084 uS



Time of Pulses 6 through 9 = 1.96392 mS each



Ref Lvl 92 dB/V  
Delta 1 [T1] -0.44 dB  
1.162325 ms  
RBW 1 MHz  
VBW 1 MHz  
SWT 20 ms  
RF Att 10 dB  
Unit dB/V



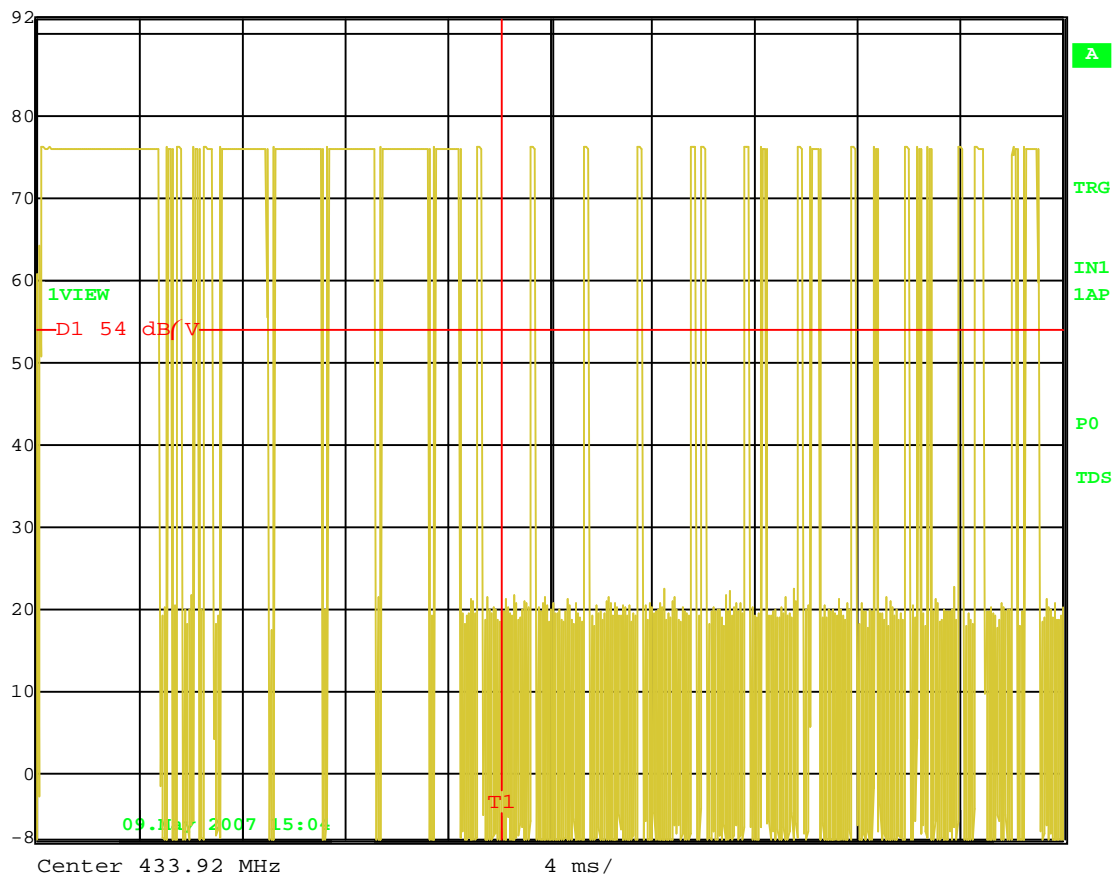
Date: 9.MAY.2007 14:58:25

Time of the 10<sup>th</sup> Pulse = 1.162325 mS



Ref Lvl  
92 dB/V

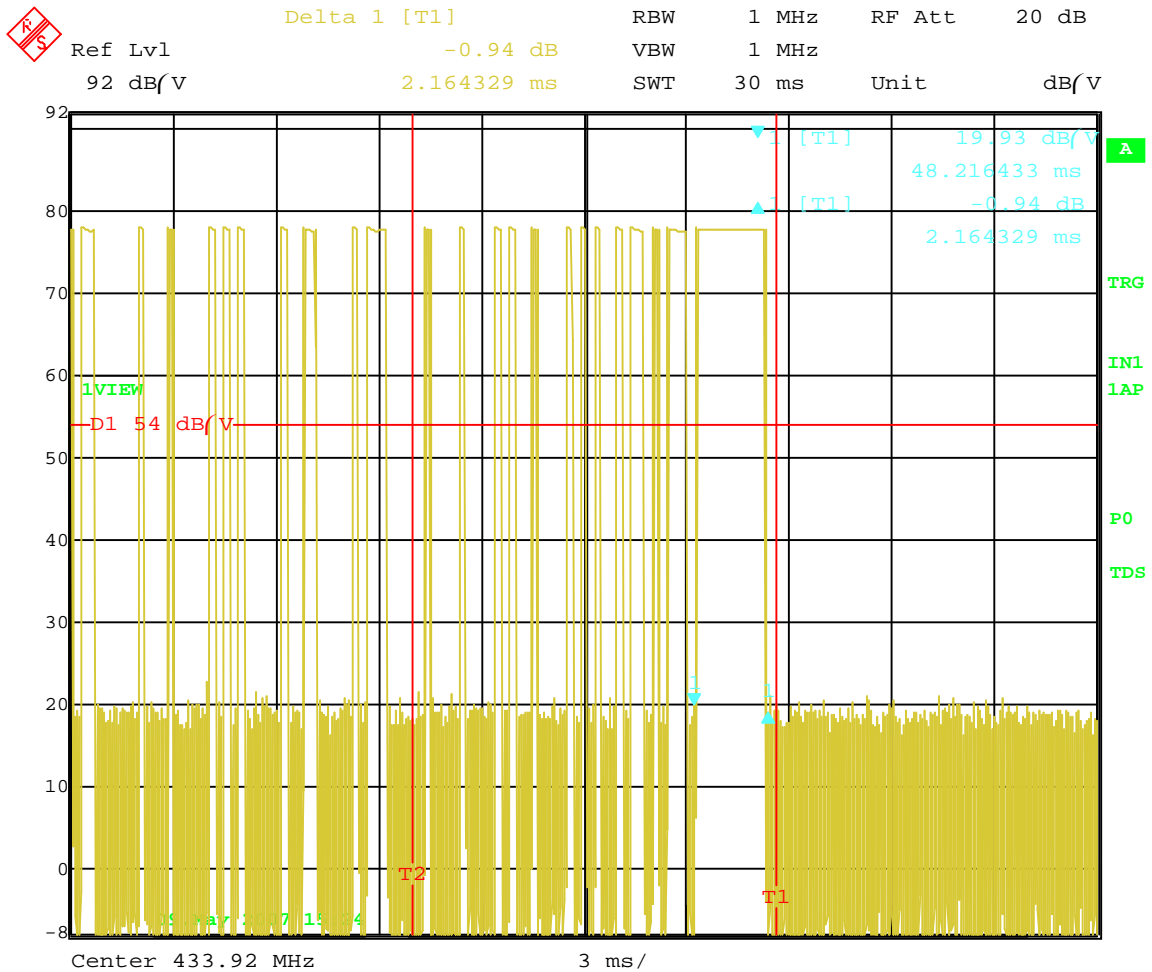
RBW 1 MHz RF Att 20 dB  
VBW 1 MHz  
SWT 40 ms Unit dB/V



Date: 9.MAY.2007 15:04:08

Number of Pulses in first 40 mS  
# of small pulses = 19  
# of medium pulses = 4  
(does not include the special individual pulses)





Date: 9.MAY.2007 15:24:13

Number of Pulses after 40 mS

# of small pulses = 10

# of medium pulses = 2

Time of Last Pulse = 2.164329 mS

Total On Time = 5.210421 mS + (280.561122 uS \* 29) + (521.042084 uS \* 6) + (1.96392 mS \* 4) + 1.162325 mS + 2.164329 mS = 27.66 mS = 27.66% Duty Cycle