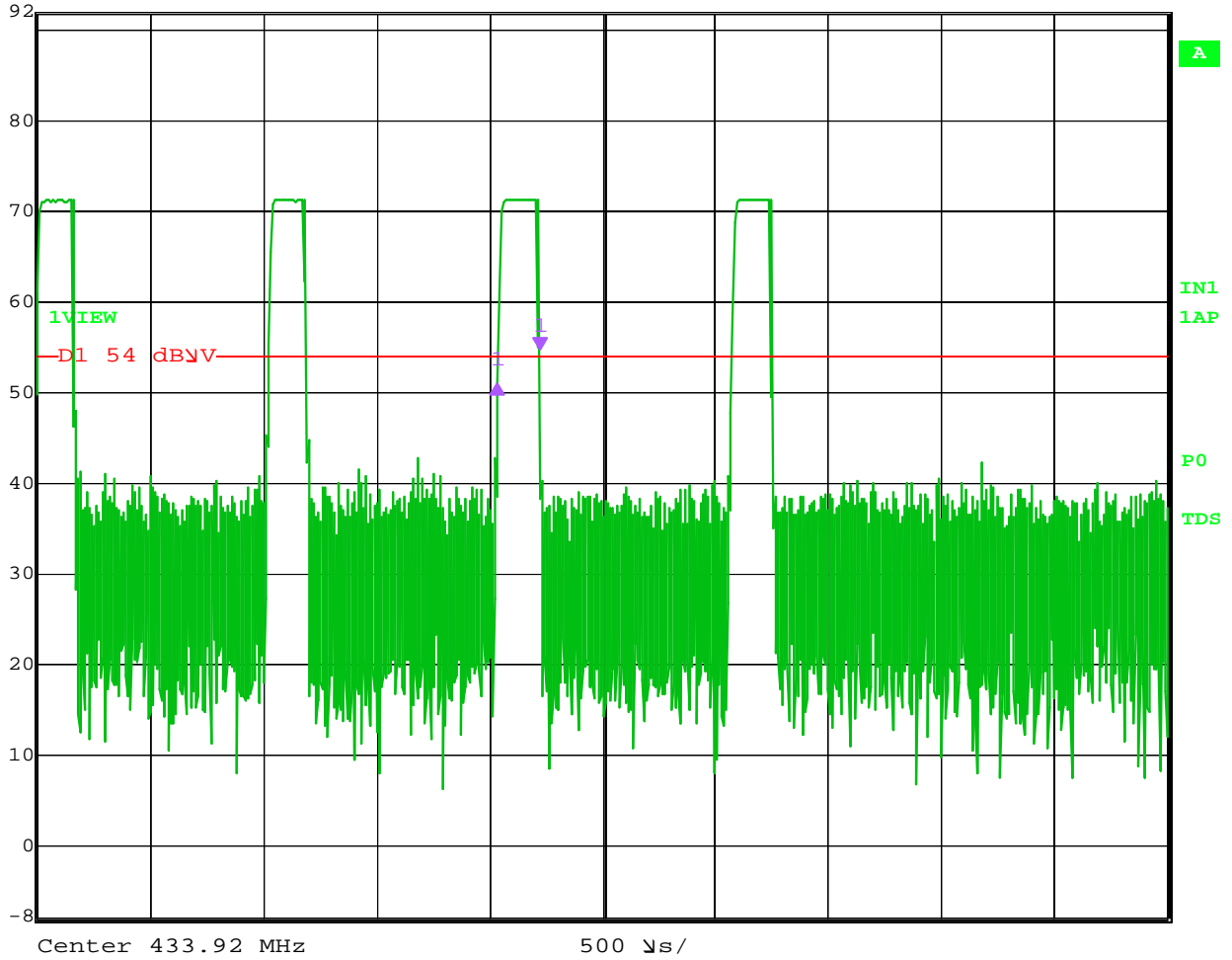




|         |                     |     |       |        |       |
|---------|---------------------|-----|-------|--------|-------|
|         | Delta 1 [T1]        | RBW | 1 MHz | RF Att | 10 dB |
| Ref Lvl | -3.89 dB            | VBW | 1 MHz |        |       |
| 92 dBV  | -190.380762 $\mu$ s | SWT | 5 ms  | Unit   | dBV   |

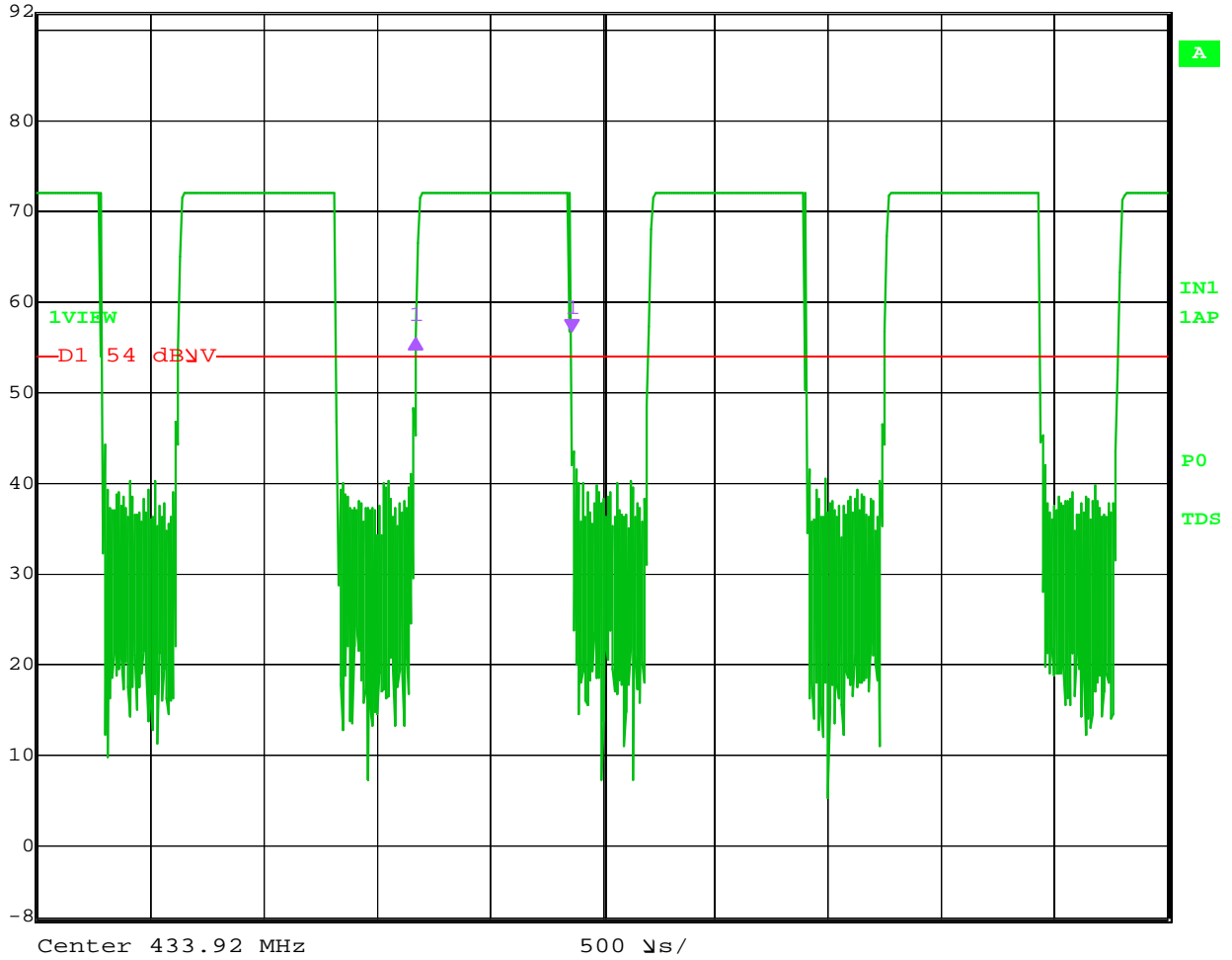


Date: 16.AUG.2006 09:51:35

Total Time of One Small Pulse = 190.380762  $\mu$ s



|         |                     |     |       |        |       |
|---------|---------------------|-----|-------|--------|-------|
| Ref Lvl | Delta 1 [T1]        | RBW | 1 MHz | RF Att | 10 dB |
| 92 dBV  | -0.59 dB            | VBW | 1 MHz | Unit   | dBV   |
|         | -691.382766 $\mu$ s | SWT | 5 ms  |        |       |

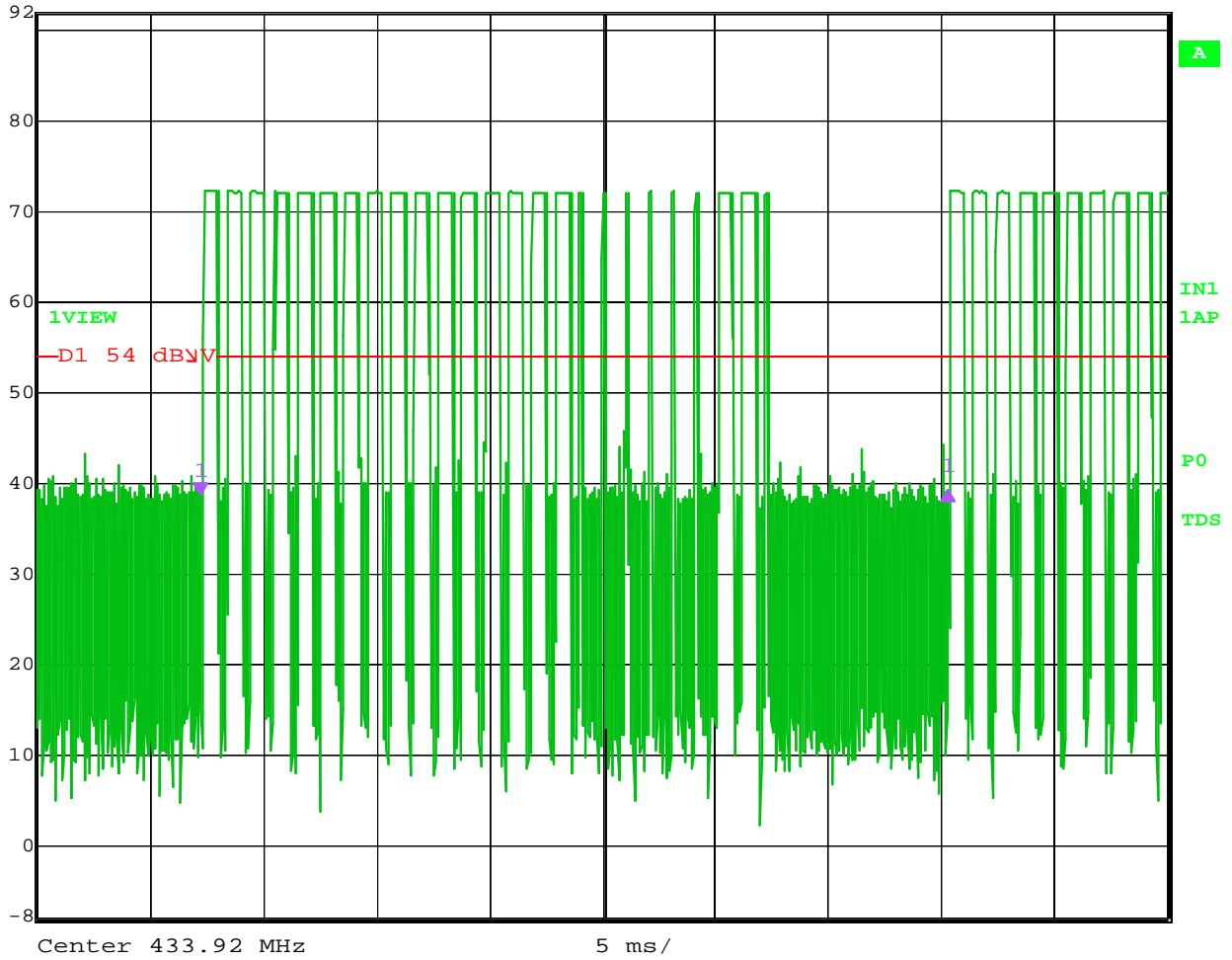


Date: 16.AUG.2006 09:50:33

Total Time of One Large Pulse = 691.382766  $\mu$ s



Delta 1 [T1] RBW 1 MHz RF Att 10 dB  
Ref Lvl 0.51 dB VBW 1 MHz  
92 dBV 33.066132 ms SWT 50 ms Unit dBV



Date: 16.AUG.2006 09:49:42

Total Time of One Pulse Train with Blanking Interval = 33.066132 mS  
Total On Time = (691.382766 uS \*18) + (190.380762 uS \*7) = 13.7775512 mS  
Total Duty Cycle = 13.7775512 mS / 33.066132 mS = 41.67%