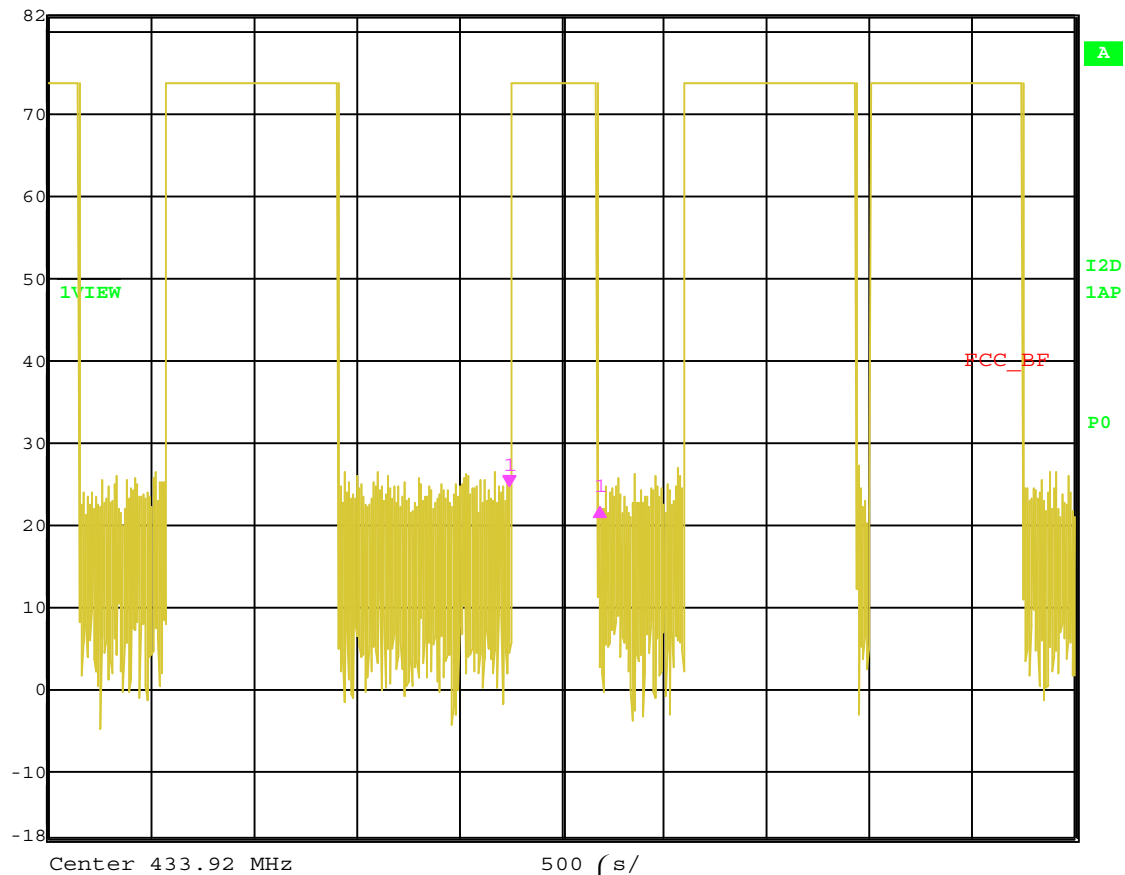




Ref Lvl 82 dB/V  
Delta 1 [T1] -2.66 dB  
440.881764  $\mu$ s  
RBW 1 MHz  
VBW 1 MHz  
SWT 5 ms  
RF Att 10 dB  
Unit dB/V

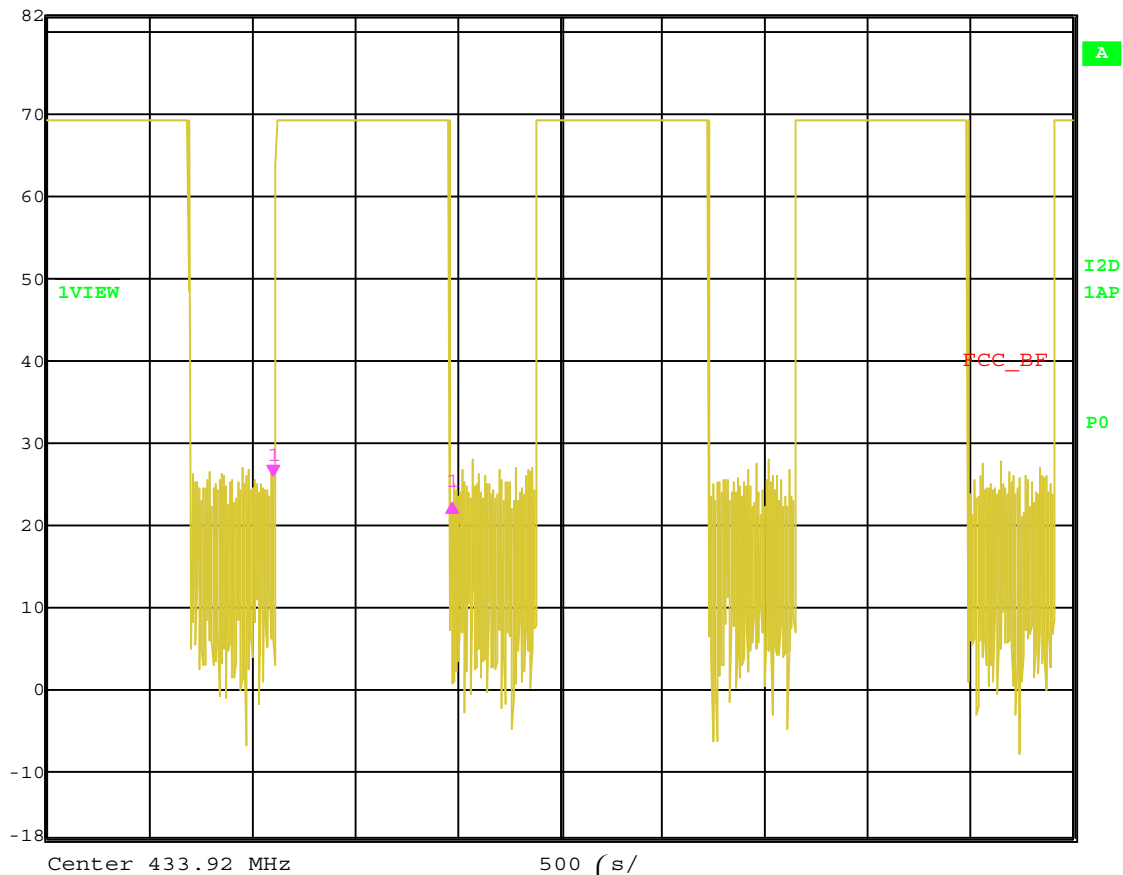


Date: 19.APR.2005 17:11:46

Total Time of One Small Pulse = 440.881764  $\mu$ s



Ref Lvl 82 dB/V  
Delta 1 [T1] -3.26 dB  
871.743487  $\mu$ s  
RBW 1 MHz  
VBW 1 MHz  
SWT 5 ms  
RF Att 10 dB  
Unit dB/V

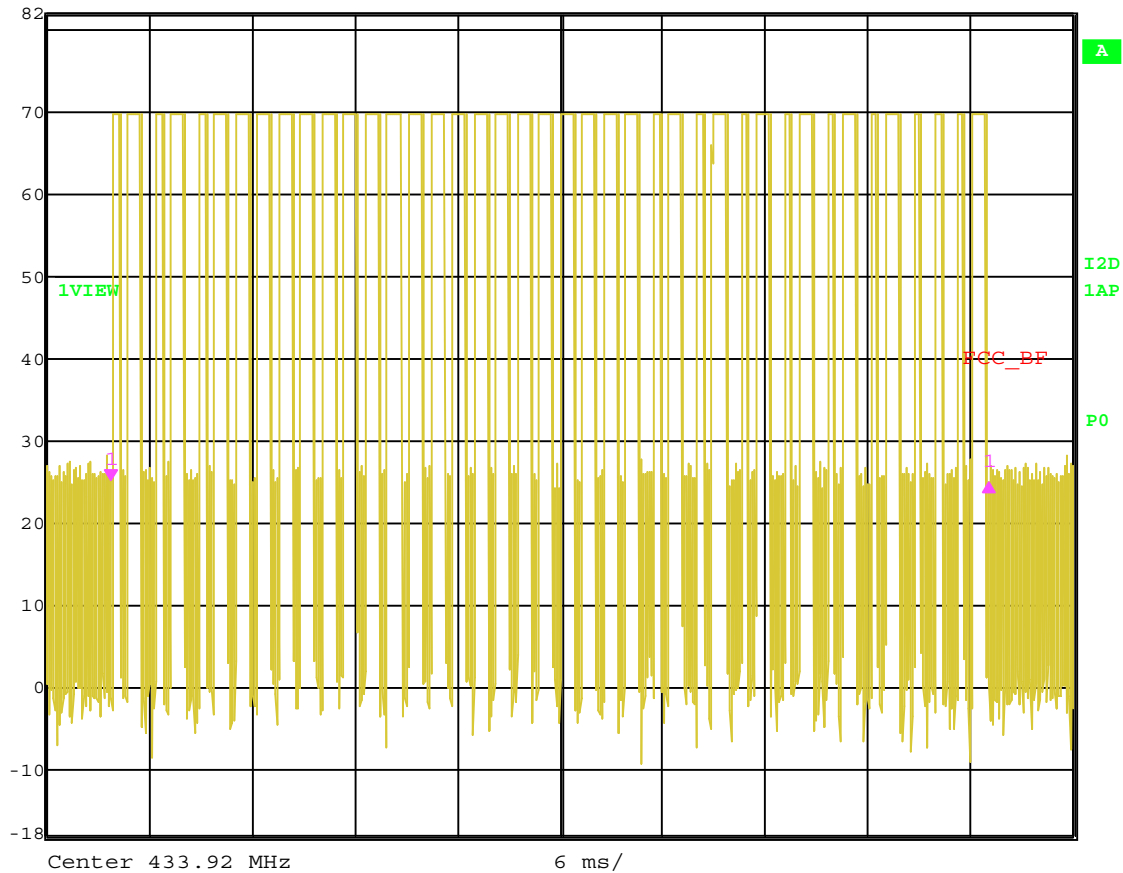


Date: 19.APR.2005 17:10:46

Total Time of One Large Pulse = 871.743487  $\mu$ s

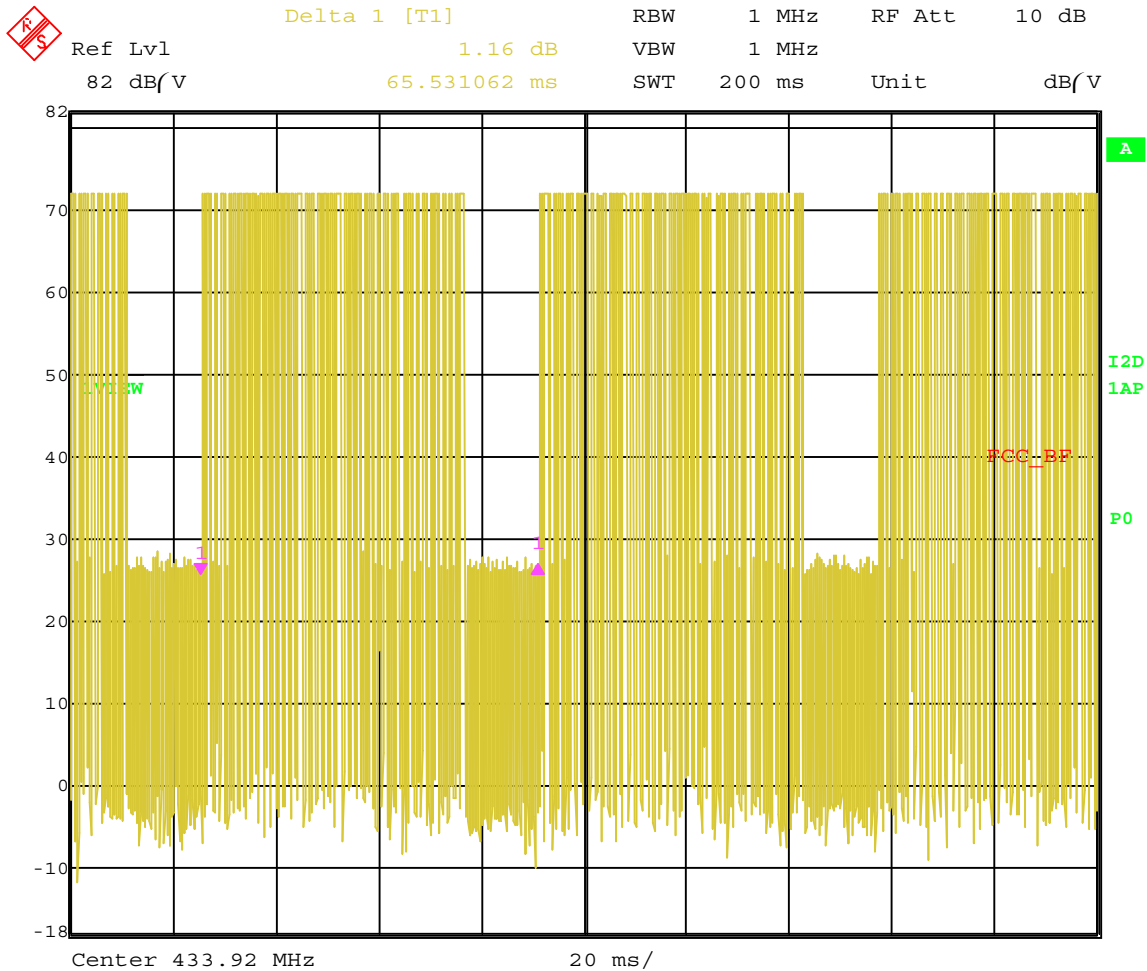


|         |              |     |       |        |       |
|---------|--------------|-----|-------|--------|-------|
| Ref Lvl | Delta 1 [T1] | RBW | 1 MHz | RF Att | 10 dB |
| 82 dB/V | -0.13 dB     | VBW | 1 MHz |        |       |
|         | 51.382766 ms | SWT | 60 ms | Unit   | dB/V  |



Date: 19.APR.2005 17:17:44

Total Time of Pulse Train = 51.32766 mS



Total Pulse Train with Blanking Interval = 65.531062 mS

Time of all Small Pulses = 12 \* 440.881764 uS = 5.290581168 mS

Time of All Large Pulses = 29 \* 871.743487 uS = 25.280561123 mS

Total On Time = 30.571142291 mS

Total Duty Cycle = 30.571142291 mS / 65.531062 mS = 46.65%