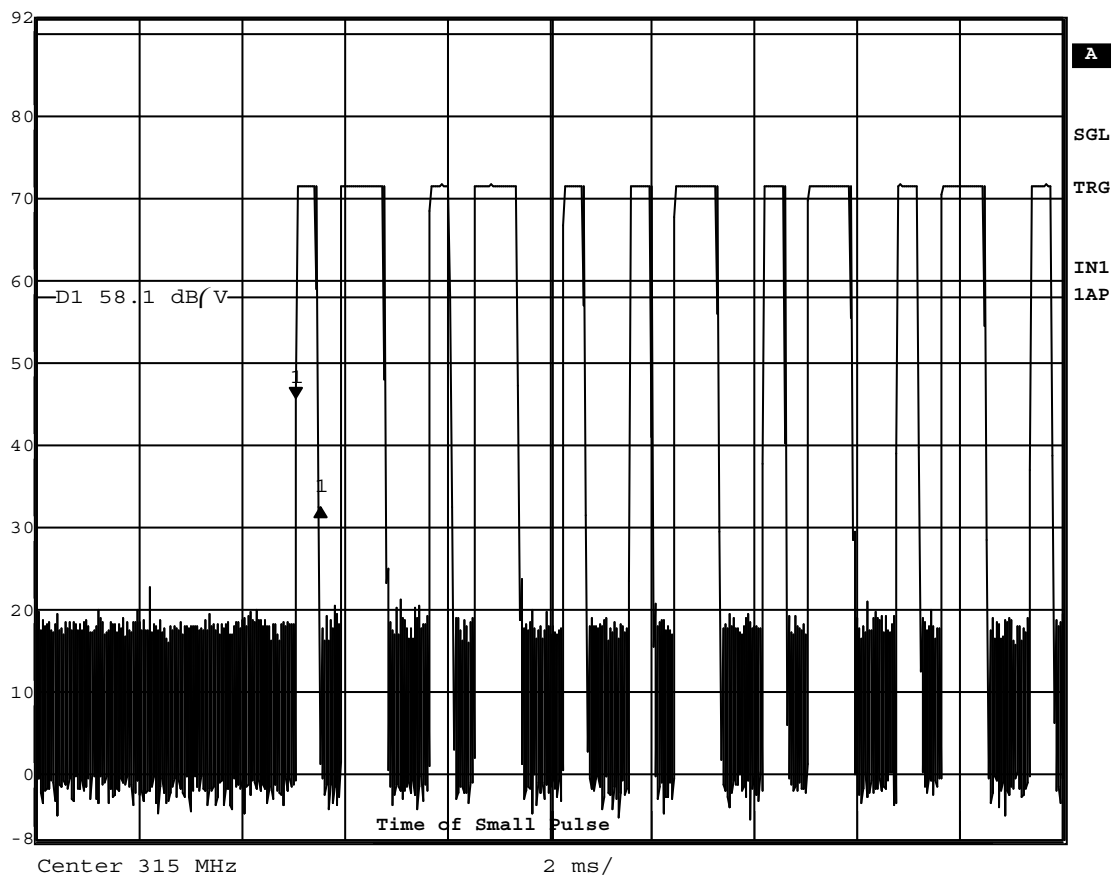




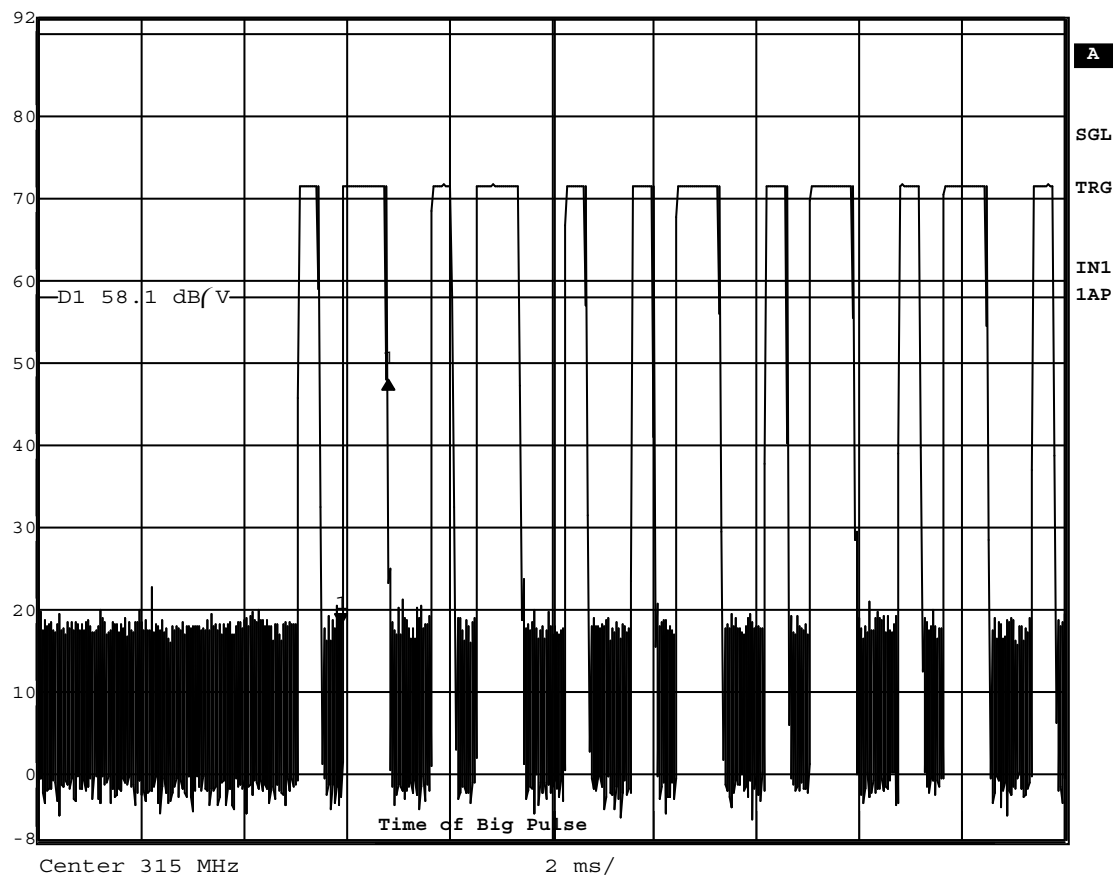
Delta 1 [T1]	RBW	1 MHz	RF Att	0 dB
Ref Lvl	-13.32 dB	VBW	1 MHz	
92 dB/V	480.961924 /s	SWT	20 ms	Unit dB/V



Date: 15.SEP.2003 17:27:34
Small Pulse Time = 0.480961924 mS



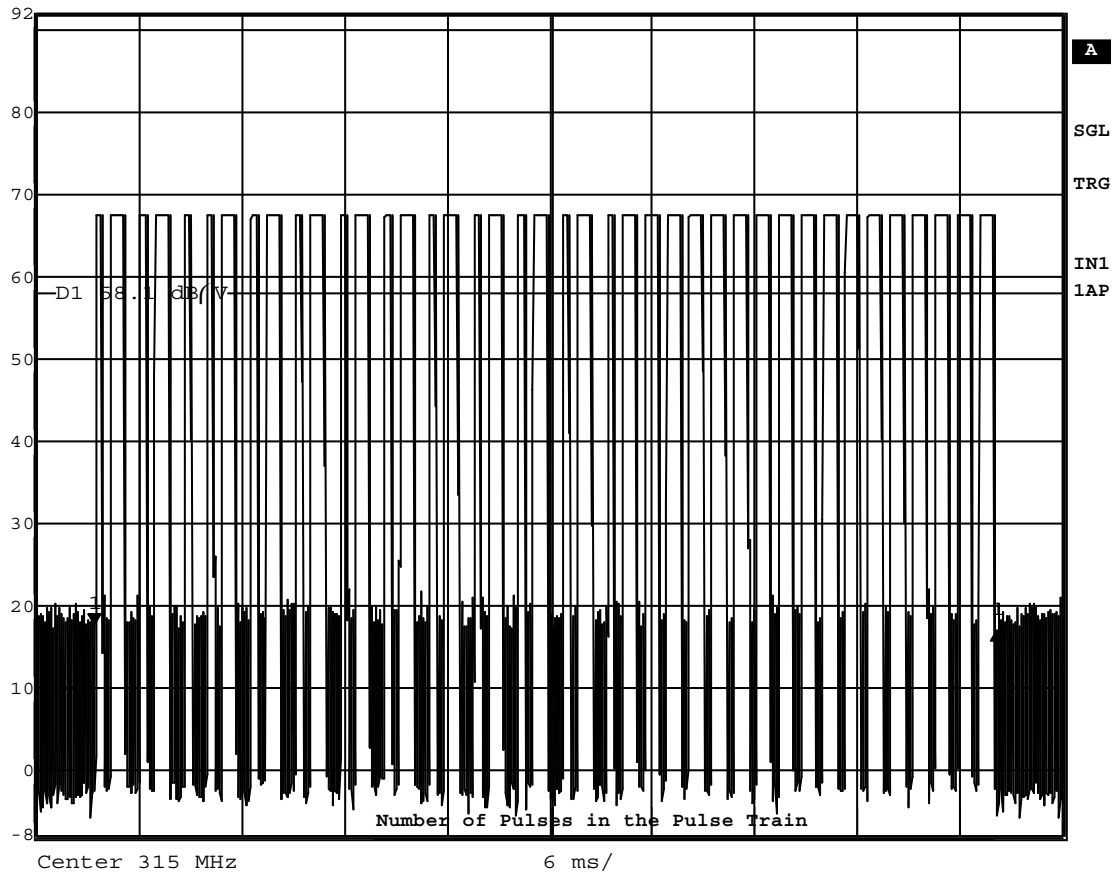
Delta 1 [T1]	RBW	1 MHz	RF Att	0 dB
Ref Lvl	29.84 dB	VBW	1 MHz	
92 dB/V	921.843687 /s	SWT	20 ms	Unit dB/V



Date: 15.SEP.2003 17:28:52
Large Pulse Time = 0.921843687 mS



Delta 1 [T1] RBW 1 MHz RF Att 0 dB
Ref Lvl -0.75 dB VBW 1 MHz
92 dB/V 52.825651 ms SWT 60 ms Unit dB/V



Date: 15.SEP.2003 17:21:37

Number of Small Pulses = 13

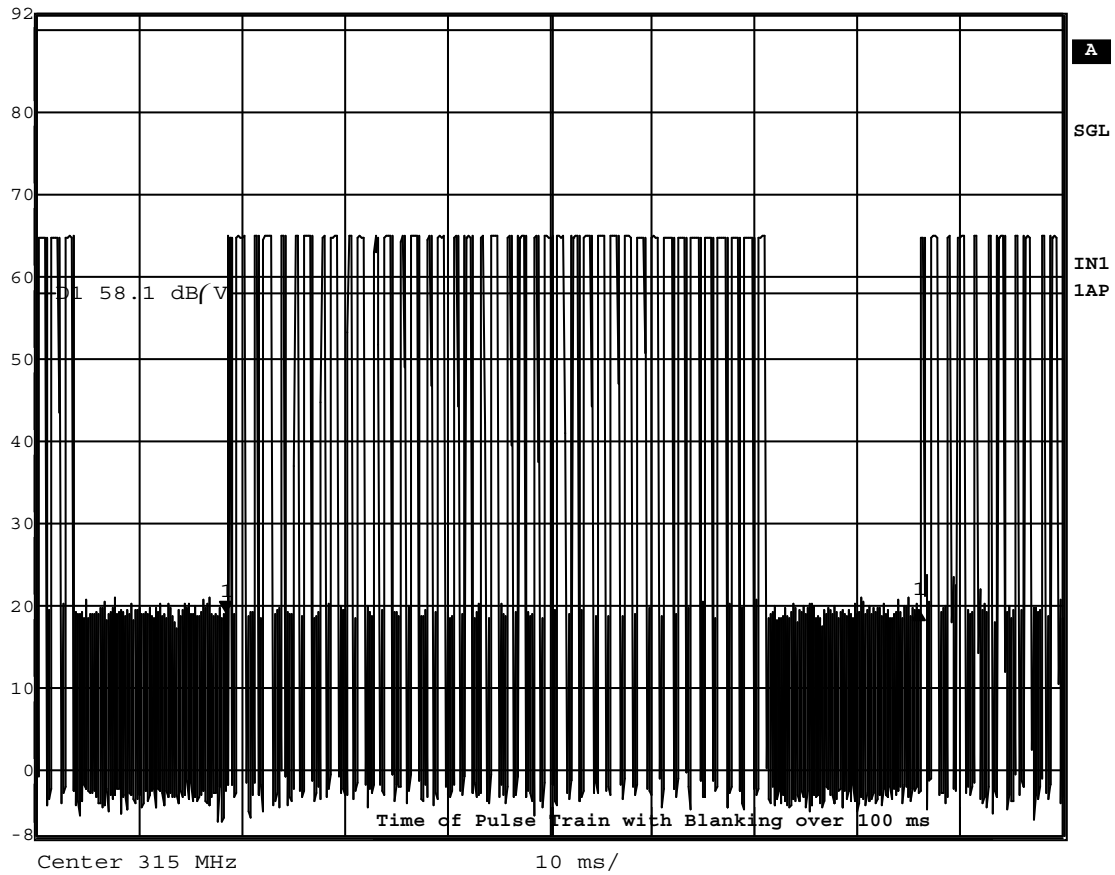
Total Time of All Small Pulses = $13 * 0.480961924 \text{ mS} = 6.252505012 \text{ mS}$

Number of Large Pulses = 28

Total Time of All Large Pulses = $28 * 0.921843687 \text{ mS} = 25.811623236 \text{ mS}$



Delta 1 [T1] RBW 1 MHz RF Att 0 dB
Ref Lvl 0.38 dB VBW 1 MHz
92 dB/V 67.535070 ms SWT 100 ms Unit dB/V



Date: 15.SEP.2003 17:16:32

Total Time of Pulses = 6.252505012 mS + 25.811623236 mS = 32.064128248 mS

Time of Pulse Train + Blanking Interval = 67.535070 mS

Total Duty Cycle = (32.064128248 mS / 67.535070 mS) * 100 = 47.4777%