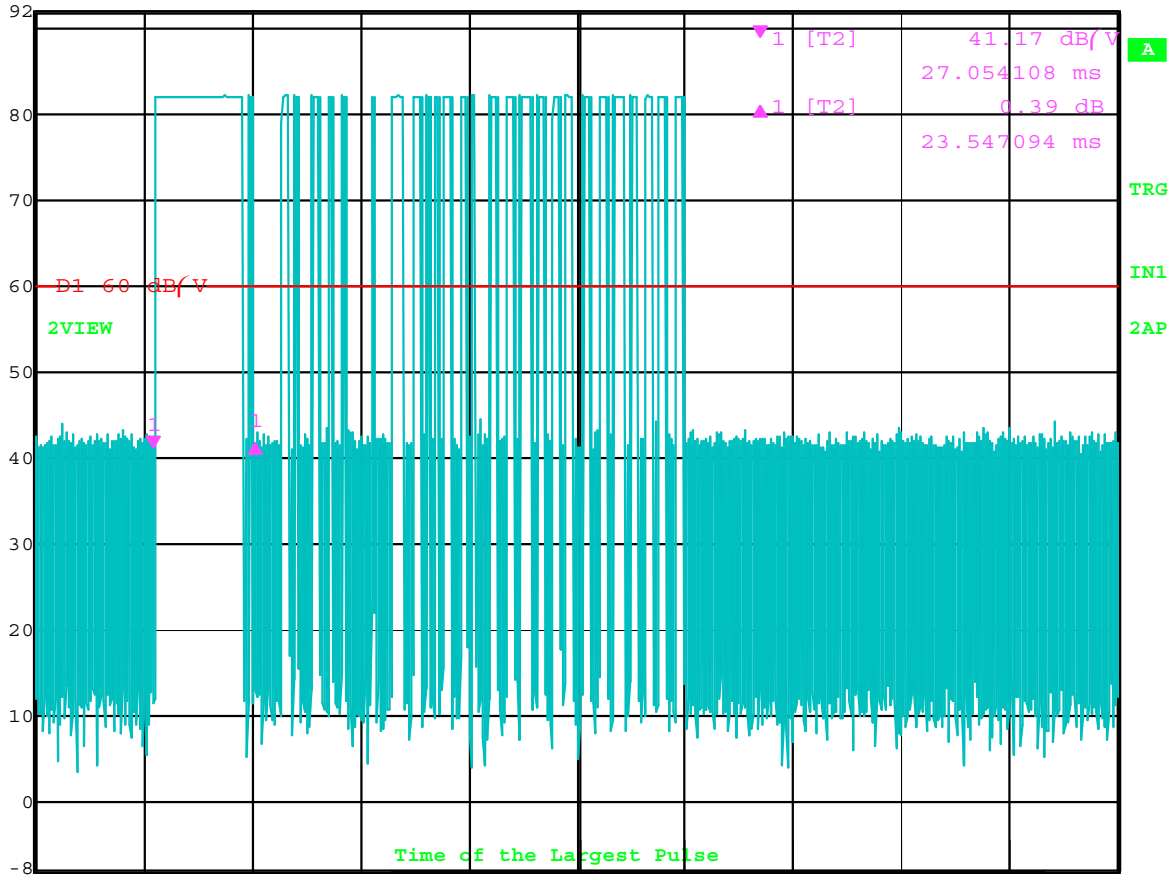




Delta 1 [T2] RBW 1 MHz RF Att 20 dB
Ref Lvl 0.39 dB VBW 1 MHz
92 dB/V 23.547094 ms SWT 250 ms Unit dB/V



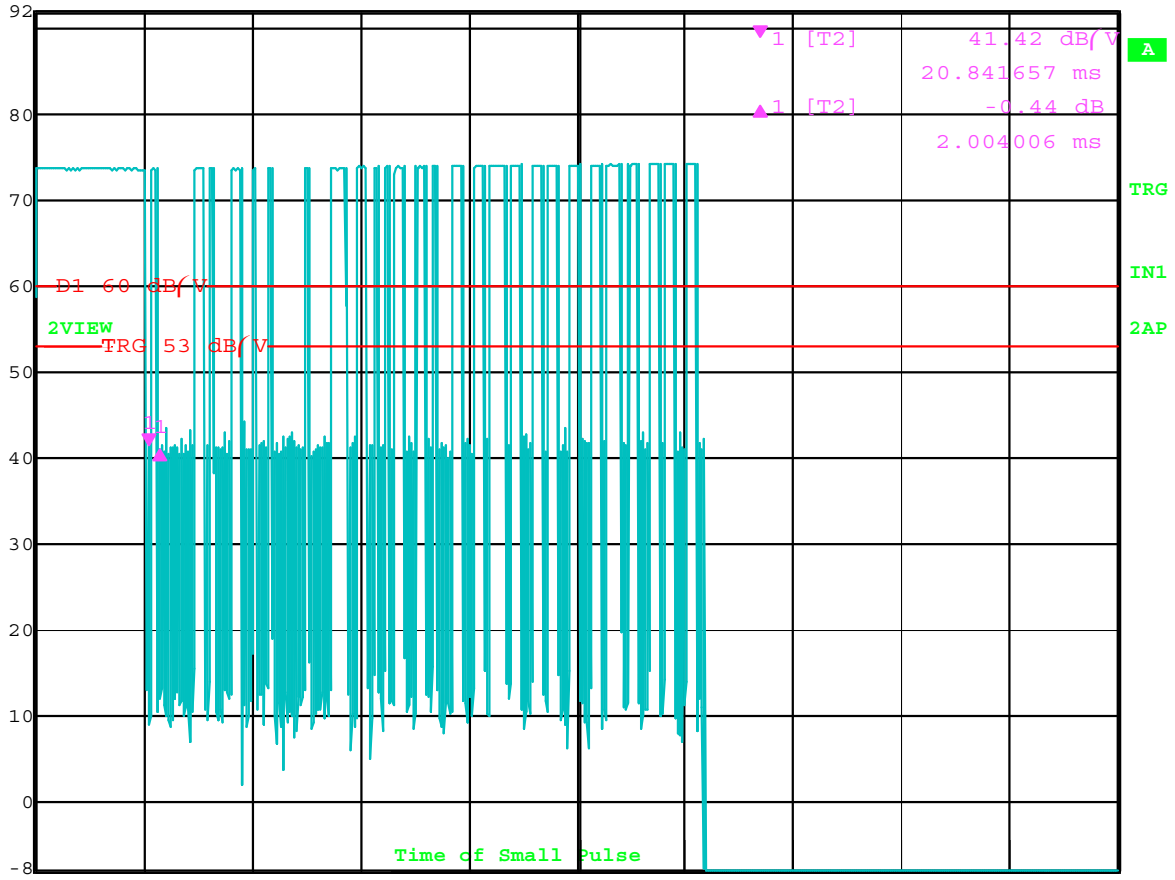
Center 417.9602605 MHz 25 ms/

Date: 3.OCT.2003 18:51:21

Time of Extra Large Pulse = 23.547094 mSec



Delta 1 [T2] RBW 1 MHz RF Att 20 dB
Ref Lvl -0.44 dB VBW 1 MHz
92 dB/V 2.004006 ms SWT 200 ms Unit dB/V



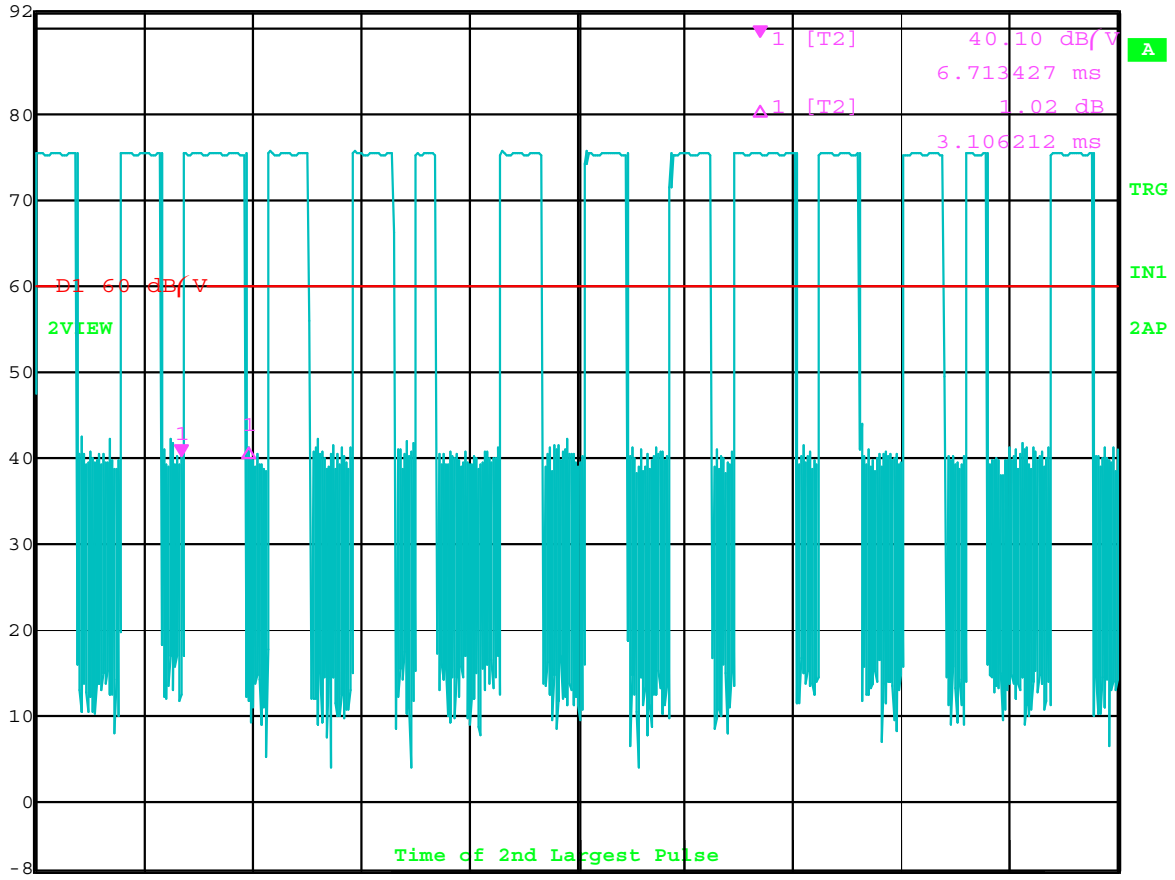
Center 417.9602605 MHz 20 ms/ Trigger 250 ns

Date: 3.OCT.2003 19:28:29

Time of Special Pulse Next to Extra Large Pulse = 2.00400511 mSec



Marker 1 [T2] RBW 1 MHz RF Att 20 dB
Ref Lvl 40.10 dB/V VBW 1 MHz
92 dB/V 6.713427 ms SWT 50 ms Unit dB/V



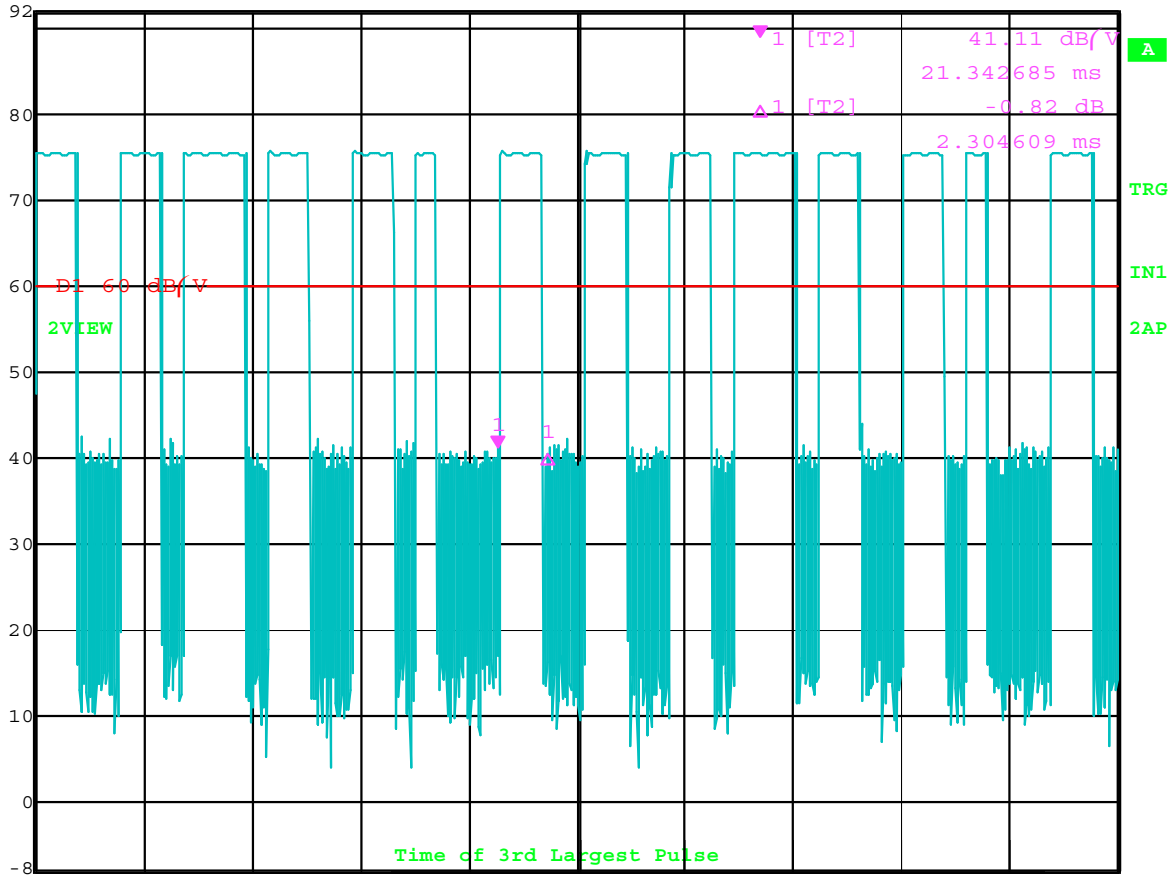
Center 417.9602605 MHz 5 ms/

Date: 3.OCT.2003 18:57:51

Time of Large Pulse = 3.106212 mSec



Marker 1 [T2] RBW 1 MHz RF Att 20 dB
Ref Lvl 41.11 dB/V VBW 1 MHz
92 dB/V 21.342685 ms SWT 50 ms Unit dB/V



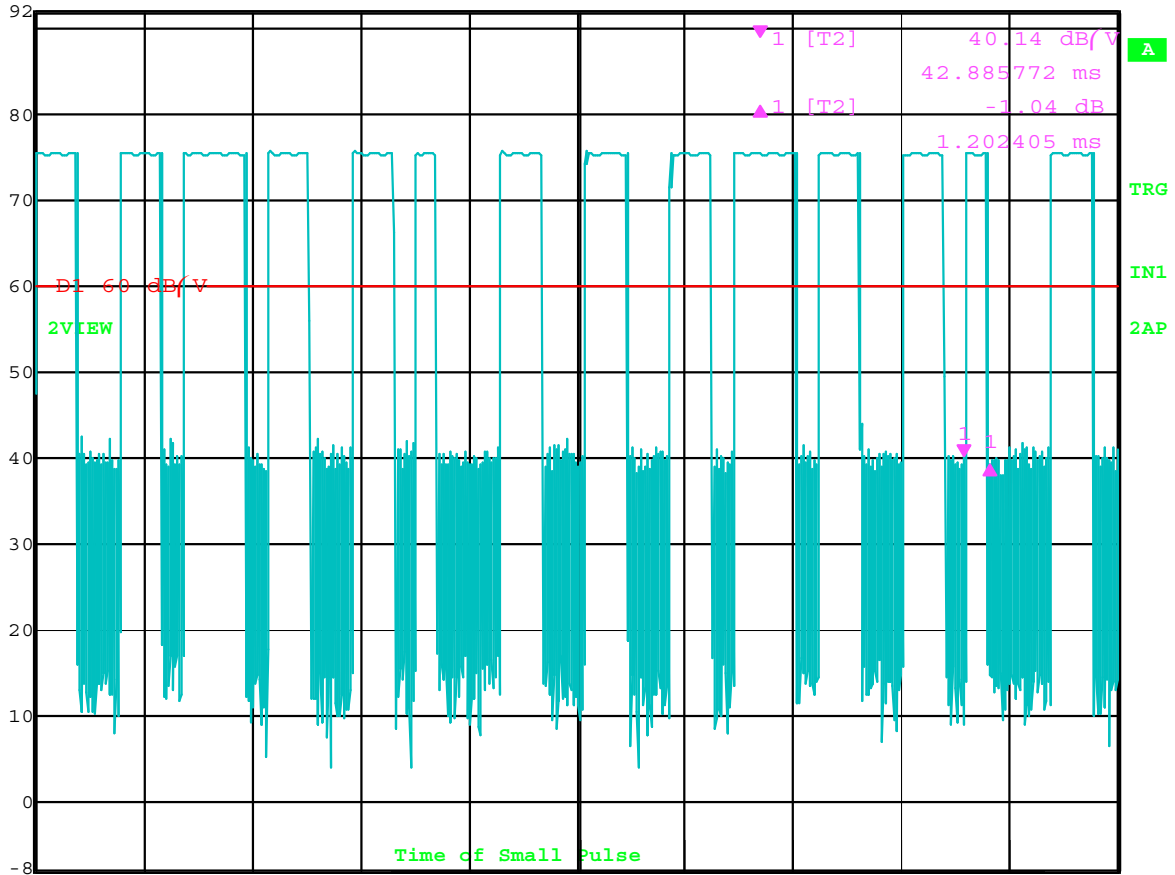
Center 417.9602605 MHz 5 ms/

Date: 3.OCT.2003 18:59:03

Time of Medium Sized Pulse = 2.304609 mSec



Ref Lvl	Delta 1 [T2]	RBW	1 MHz	RF Att	20 dB
92 dB/V	-1.04 dB	VBW	1 MHz		
	1.202405 ms	SWT	50 ms	Unit	dB/V



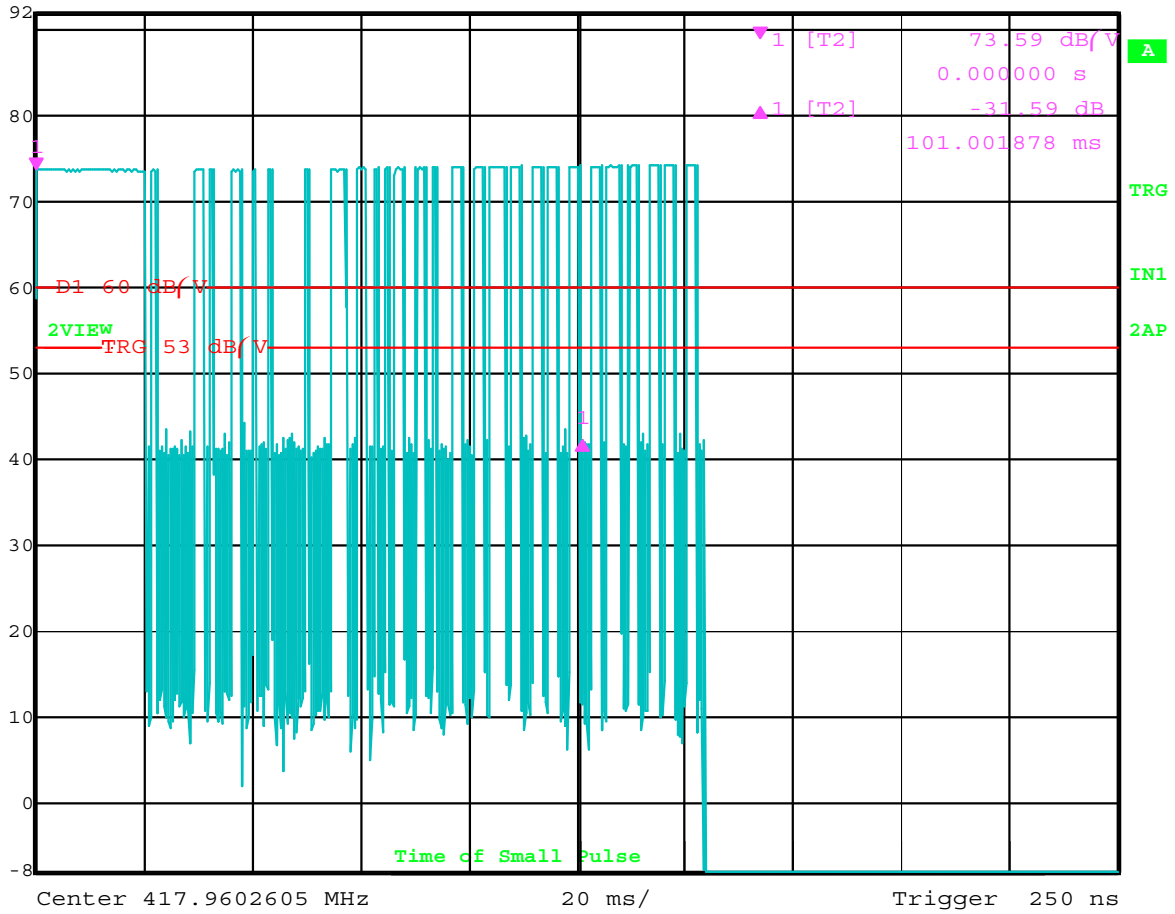
Center 417.9602605 MHz 5 ms/

Date: 3.OCT.2003 19:00:15

Time of Small Pulse = 1.202405 mSec



	Delta 1 [T2]	RBW	1 MHz	RF Att	20 dB
Ref Lvl	-31.59 dB	VBW	1 MHz		
92 dB/V	101.001878 ms	SWT	200 ms	Unit	dB/V



Date: 3.OCT.2003 19:08:52

Number of Pulses over worst case 100 mS

The Extra Large Pulse at the beginning (1 * 23.547094) = 23.547094 mSec
 The Special Pulse Next to the Very Large Pulse (1 * 2.00400511) = 2.00400511 mSec
 Two Large Pulses (2 * 3.106212) = 6.212424 mSec
 Eleven Medium Pulses (11 * 2.304609) = 25.350699 mSec
 Seven Small Pulses (7 * 1.202405) = 7.1416835 mSec
 Total: 64.25590561 mSec = 64.25590561% Duty Cycle