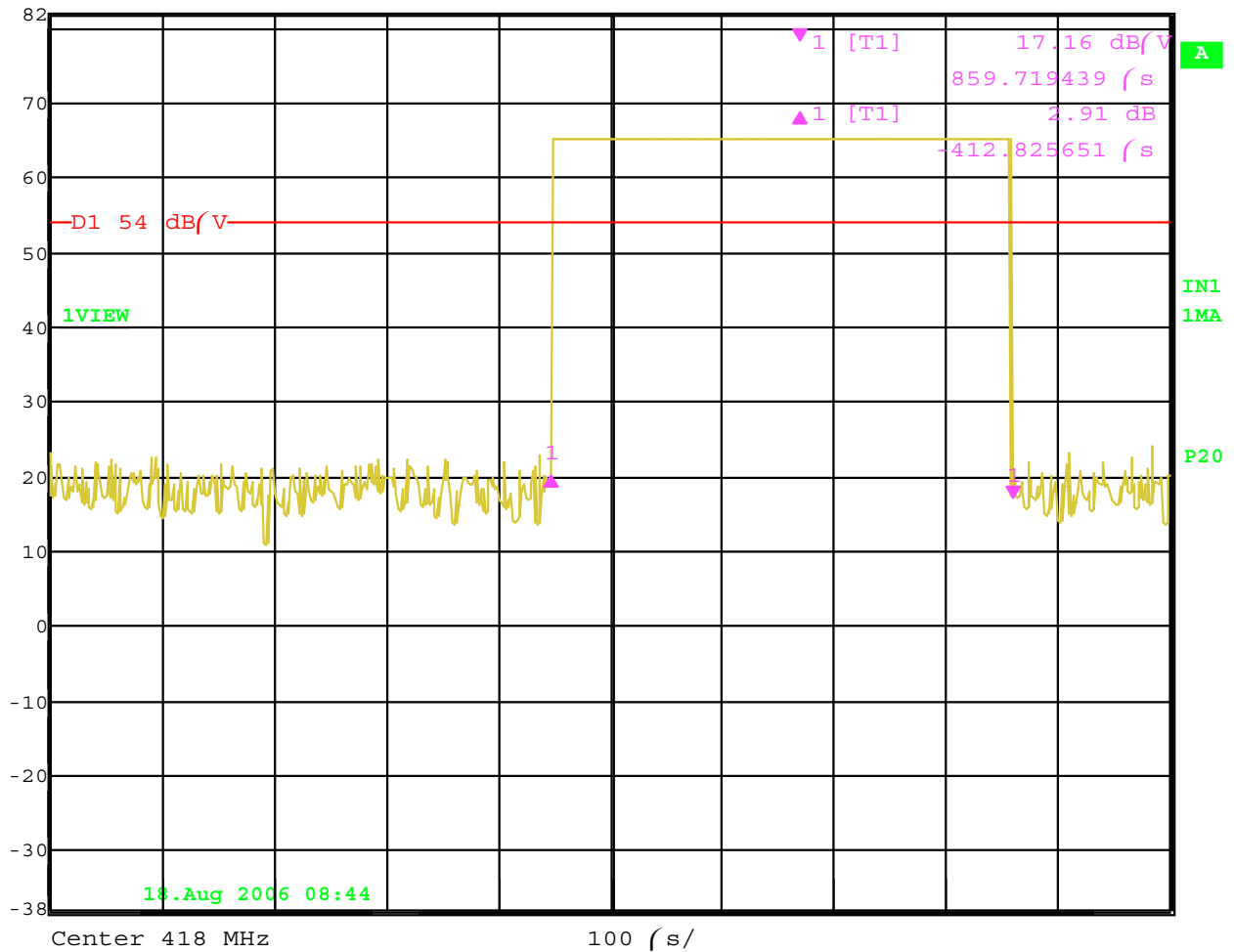




Delta 1 [T1] RBW 2 MHz RF Att 10 dB
Ref Lvl 2.91 dB VBW 3 MHz
82 dB/V -412.825651 /s SWT 1 ms Unit dB/V

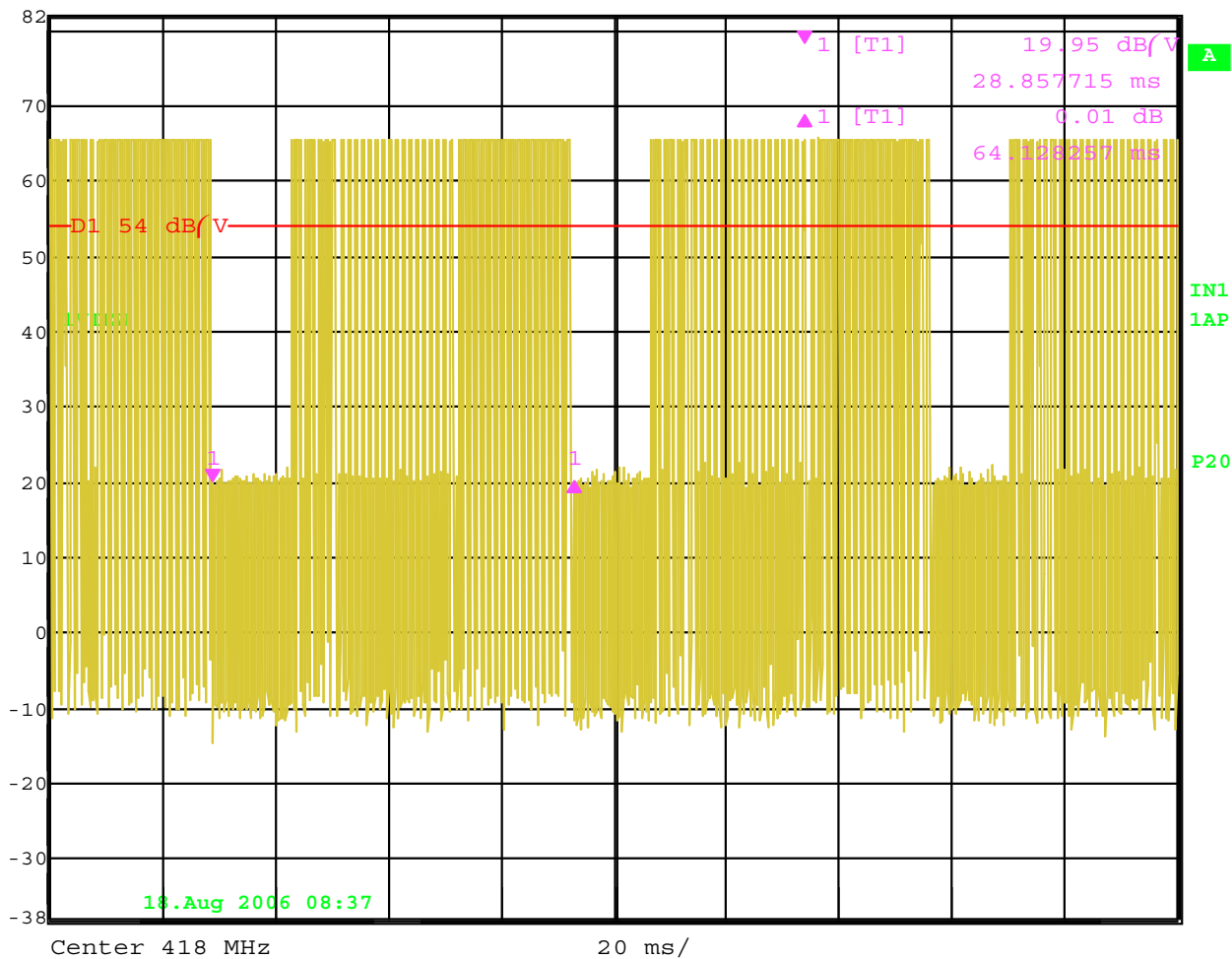


Date: 18.AUG.2006 08:44:54

Time of One Small Pulse = 412.825651 uS



Ref Lvl	Delta 1 [T1]	RBW	1 MHz	RF Att	10 dB
82 dB/V	0.01 dB	VBW	1 MHz		
	64.128257 ms	SWT	200 ms	Unit	dB/V



Date: 18.AUG.2006 08:37:08

Plot Showing the Pulse Train Repeats

Time of One Pulse Train with Blanking Interval = 63.687373 mS
 Total Number of Large Pulses = 21 * 821.643287 uS = 17.254509027 mS
 Total Number of Small Pulses = 20 * 412.825651 uS = 8.25651302 mS
 Total Duty Cycle = (17.254509027 mS + 8.25651302 mS) / 63.687373 mS = 40.06%