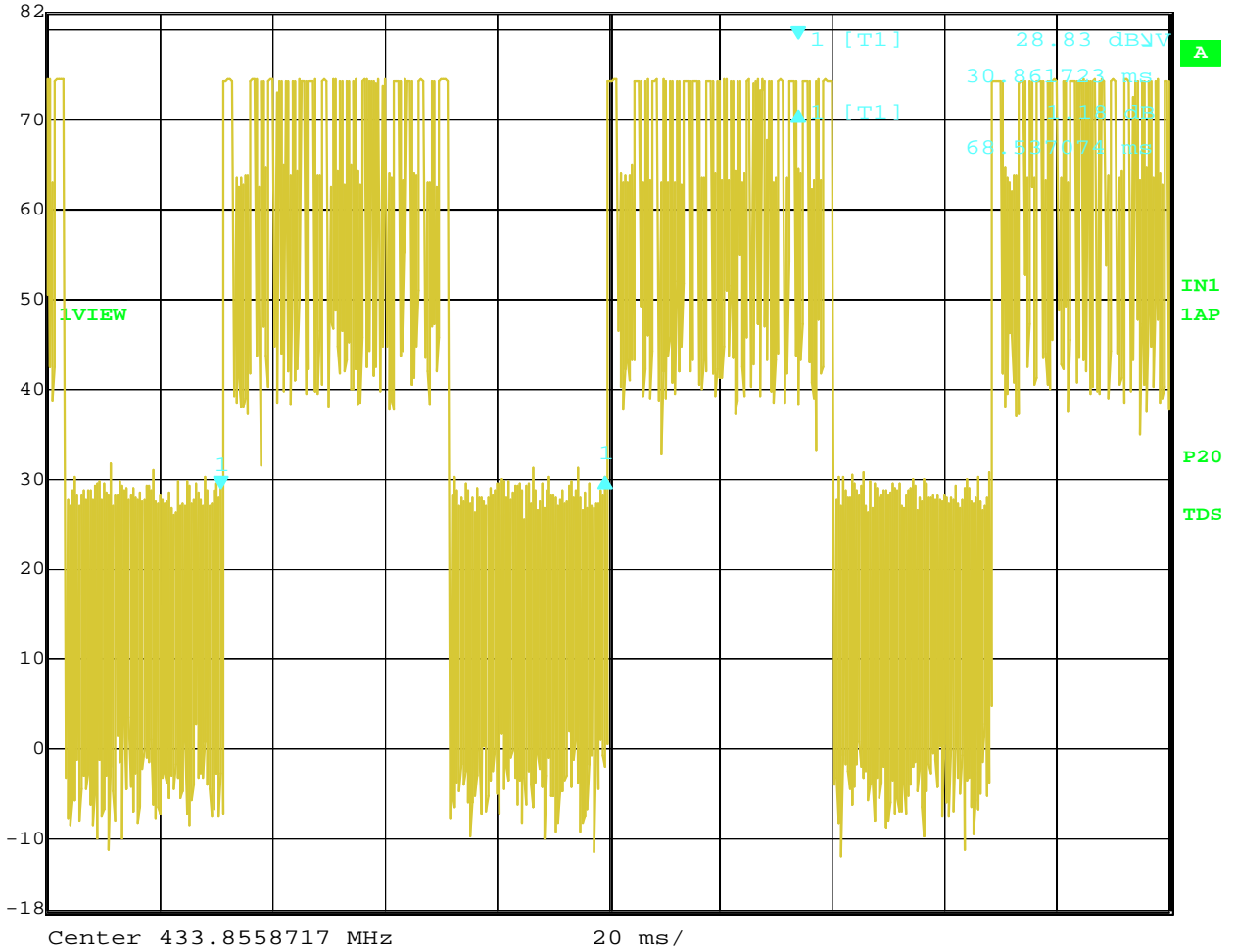




Delta 1 [T1] RBW 100 kHz RF Att 10 dB
Ref Lvl 1.18 dB VBW 300 kHz
82 dBV 68.537074 ms SWT 200 ms Unit dBV

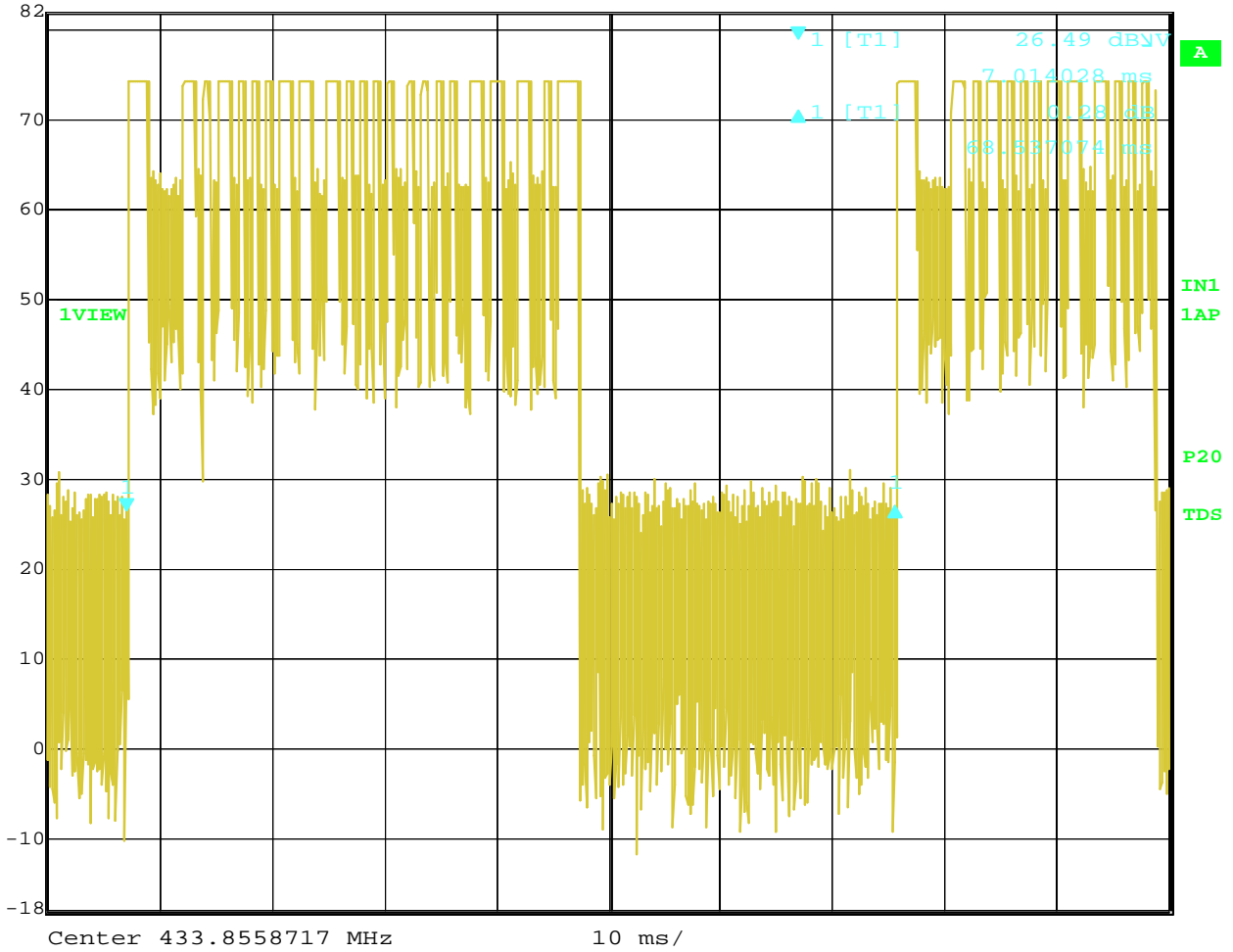


Date: 20.JAN.2009 16:57:46

Time of Pulse Train with Blanking Interval = 68.537074 mS



Delta 1 [T1] RBW 100 kHz RF Att 10 dB
Ref Lvl 0.28 dB VBW 300 kHz
82 dBV 68.537074 ms SWT 100 ms Unit dBV

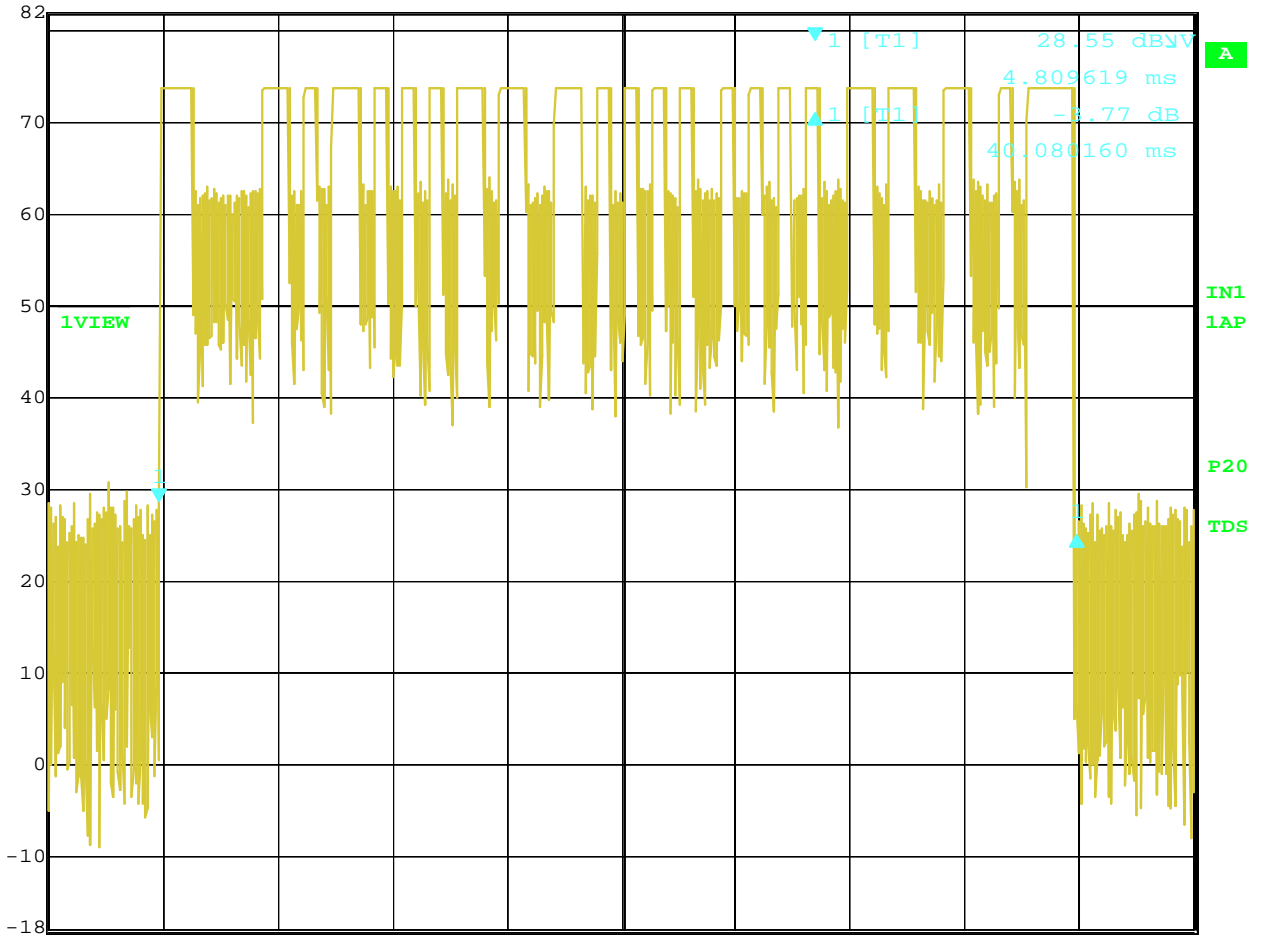


Date: 20.JAN.2009 16:58:29

Time of Pulse Train with Blanking Interval = 68.537074 mS



	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
Ref Lvl	-3.77 dB	VBW	300 kHz		
82 dB μ V	40.080160 ms	SWT	50 ms	Unit	dB μ V



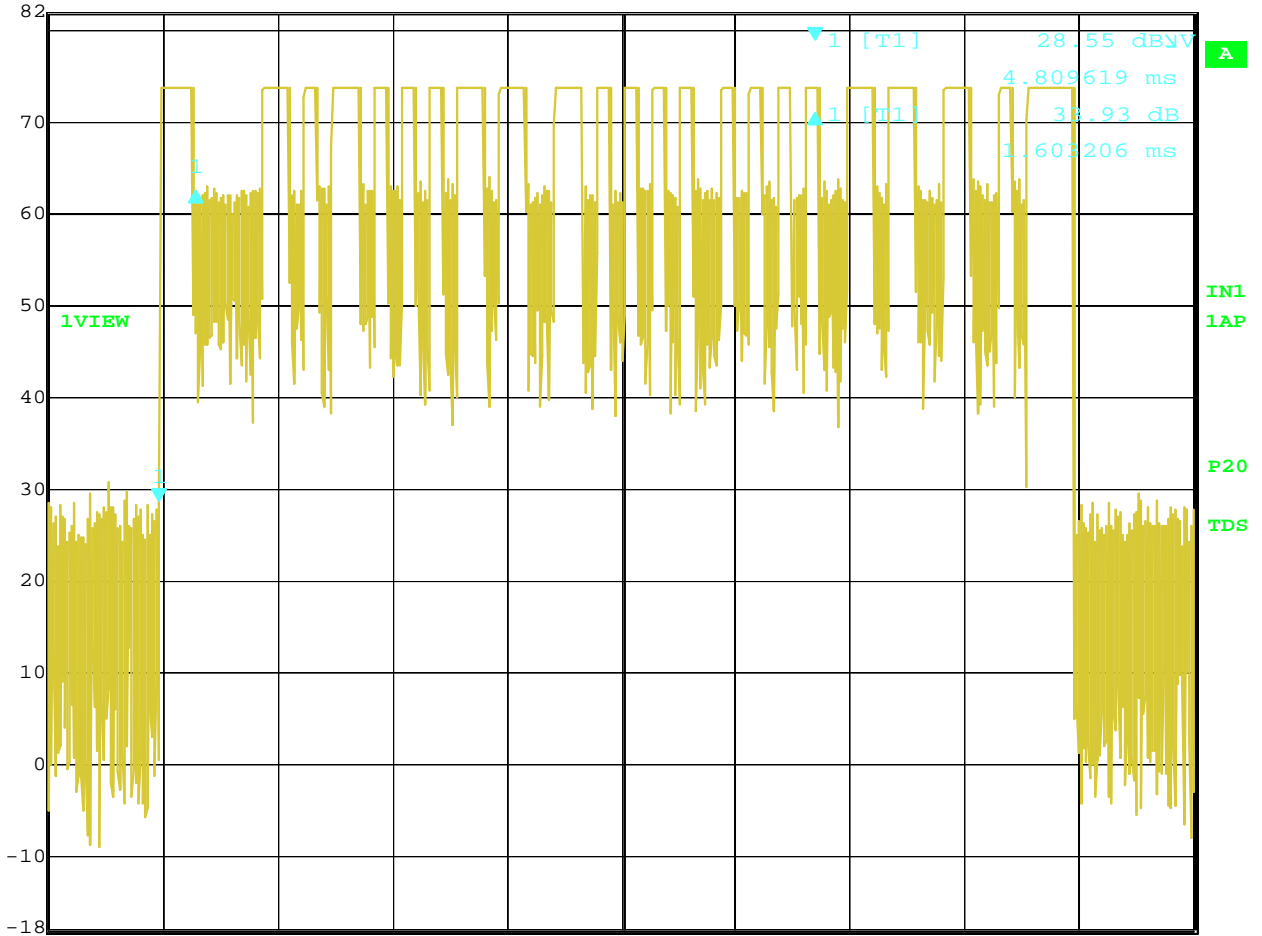
Center 433.8558717 MHz 5 ms/

Date: 20.JAN.2009 16:46:12

Time of One Pulse Train



Delta 1 [T1] RBW 100 kHz RF Att 10 dB
Ref Lvl 33.93 dB VBW 300 kHz
82 dBmV 1.603206 ms SWT 50 ms Unit dBmV



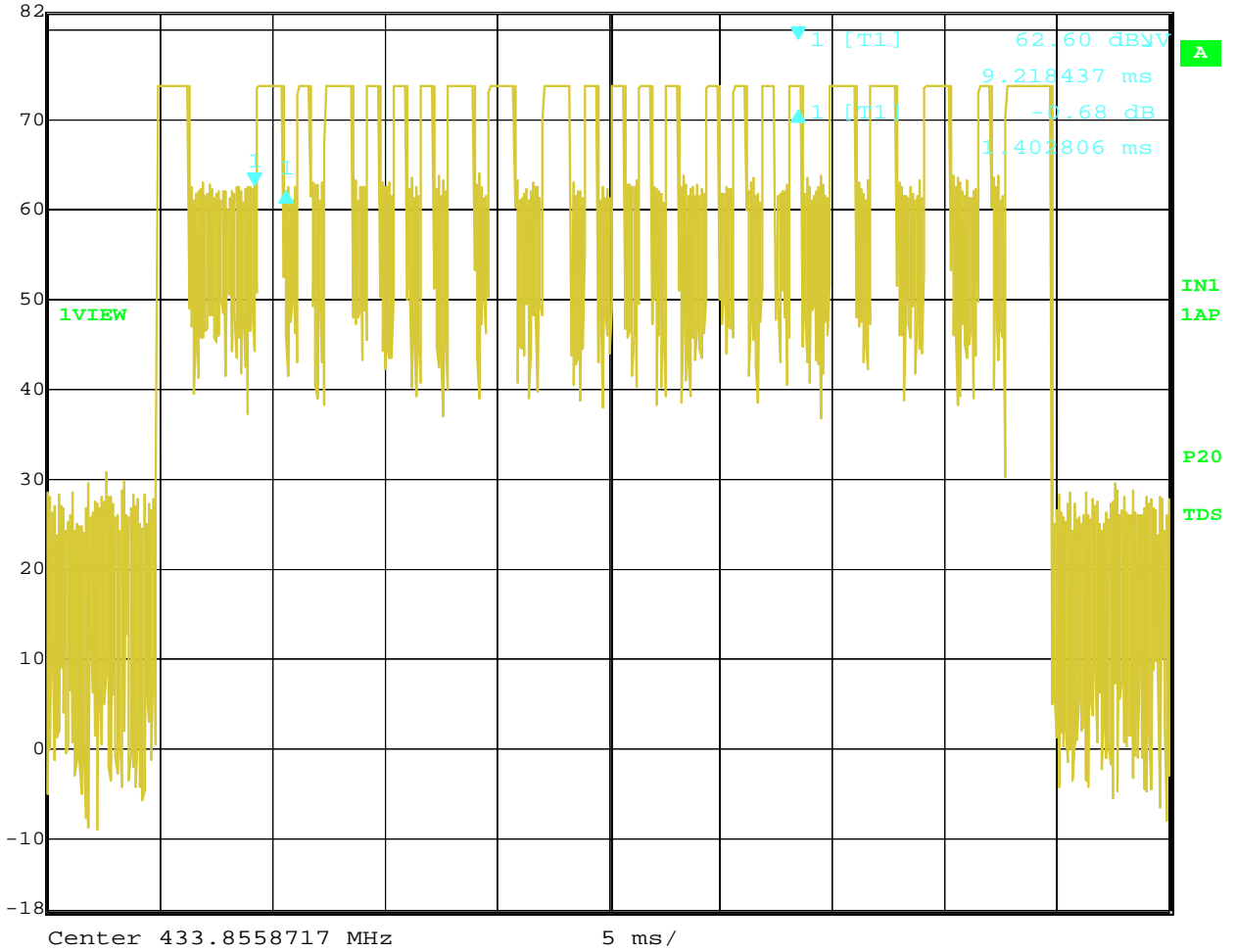
Center 433.8558717 MHz 5 ms/

Date: 20.JAN.2009 16:46:35

Time of the First Pulse = 1.603206 mS



Delta 1 [T1] RBW 100 kHz RF Att 10 dB
Ref Lvl -0.68 dB VBW 300 kHz
82 dBV 1.402806 ms SWT 50 ms Unit dBV

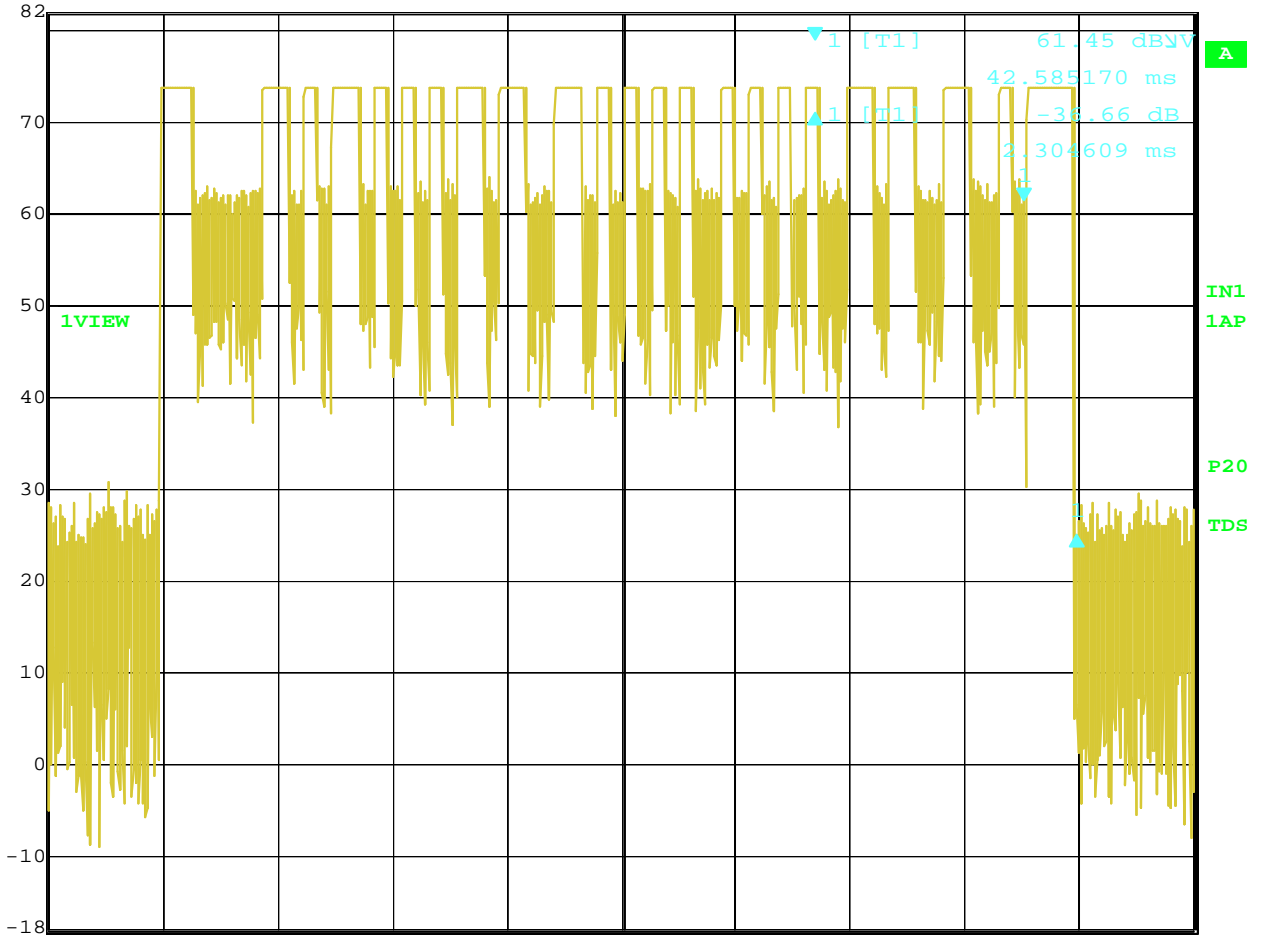


Date: 20.JAN.2009 16:46:56

Time of Medium Pulse = 1.402806 mS



Delta 1 [T1] RBW 100 kHz RF Att 10 dB
Ref Lvl -36.66 dB VBW 300 kHz
82 dBmV 2.304609 ms SWT 50 ms Unit dBmV



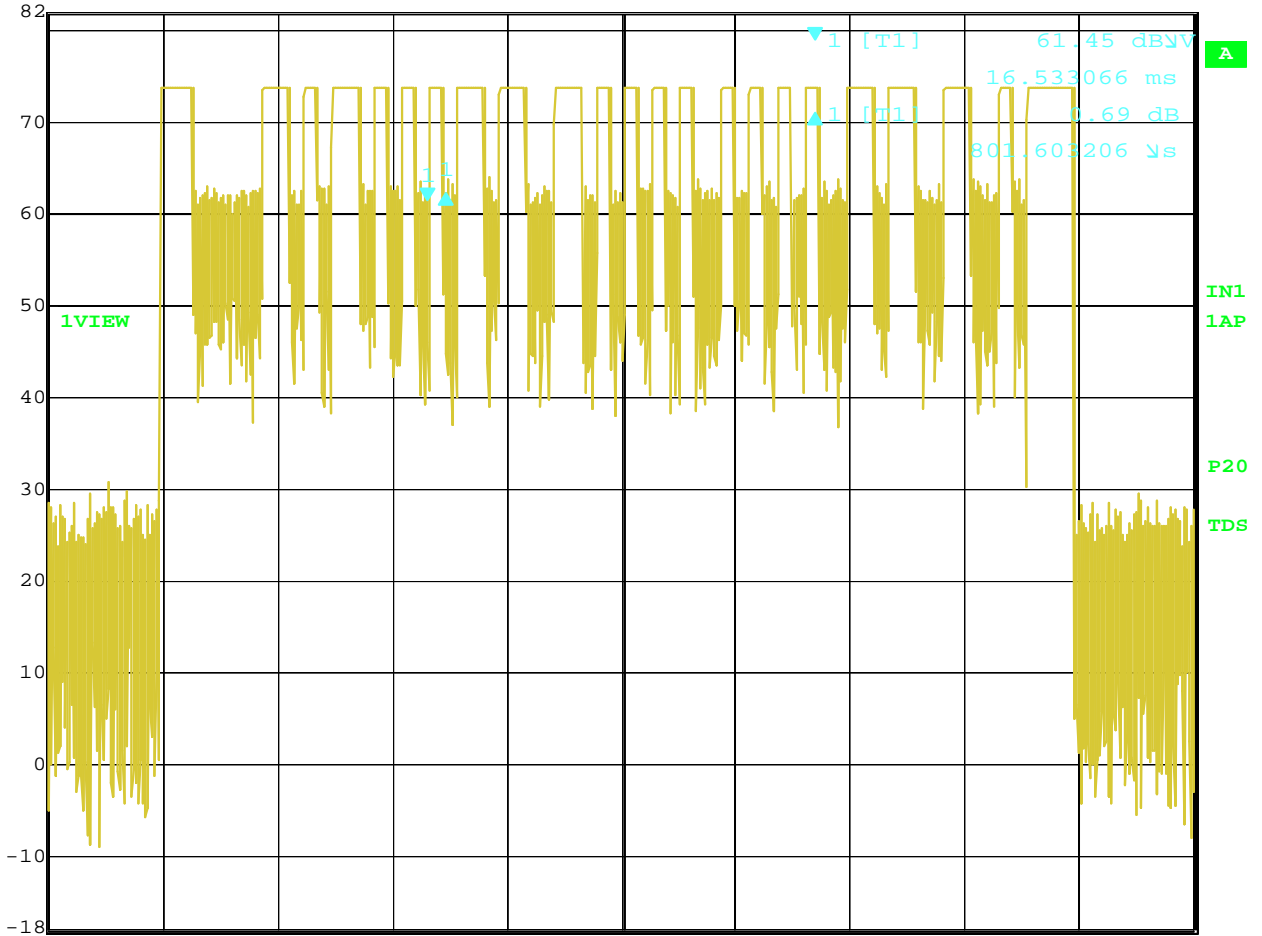
Center 433.8558717 MHz 5 ms/

Date: 20.JAN.2009 16:47:27

Time of Last Pulse = 2.304609 mS



Delta 1 [T1] RBW 100 kHz RF Att 10 dB
Ref Lvl 0.69 dB VBW 300 kHz
82 dBV 801.603206 μ s SWT 50 ms Unit dBV



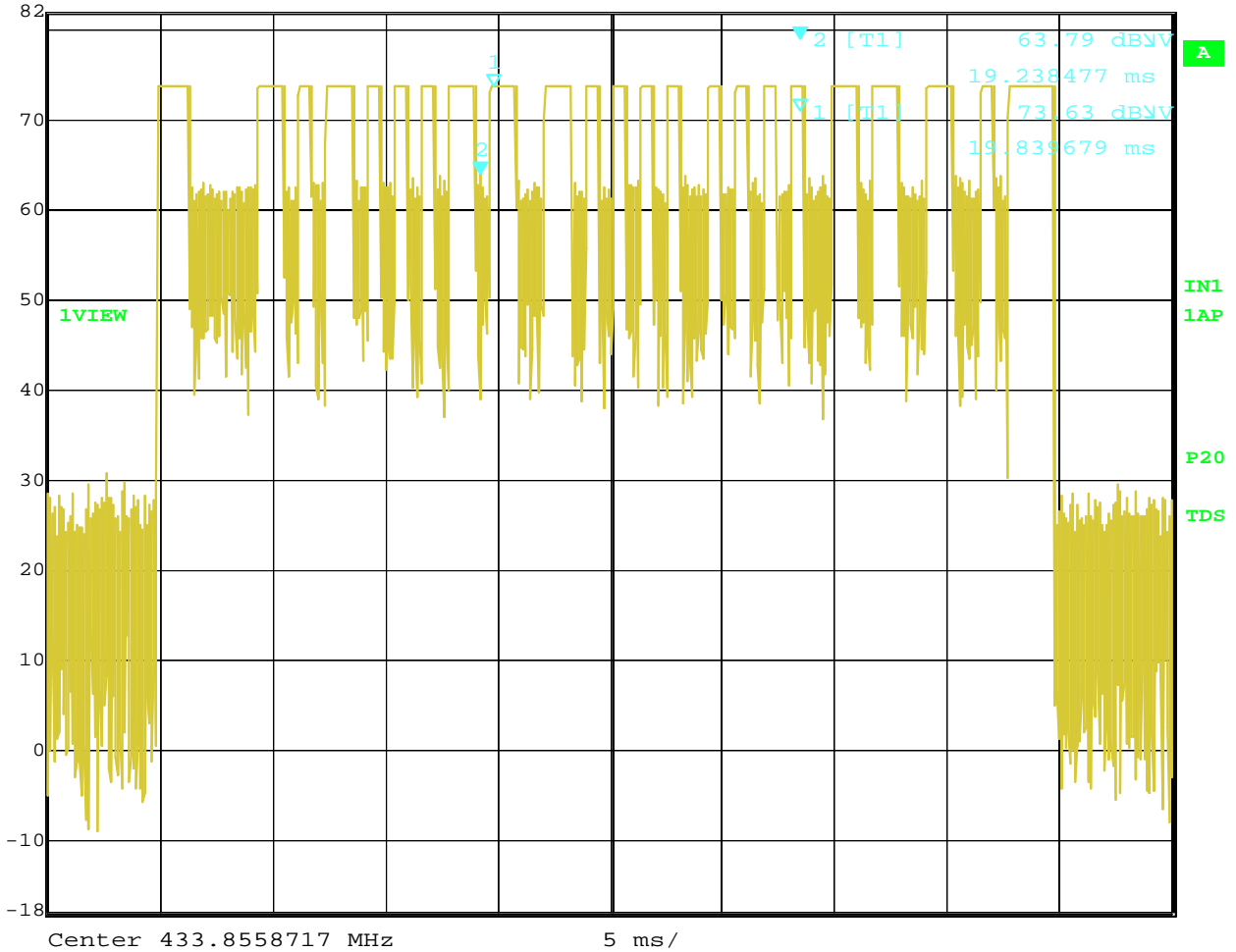
Center 433.8558717 MHz 5 ms/

Date: 20.JAN.2009 16:47:50

Time of Small Pulse = 801.603206 μ s



	Marker 2 [T1]	RBW	100 kHz	RF Att	10 dB
Ref Lvl	63.79 dBV	VBW	300 kHz		
82 dBV	19.238477 ms	SWT	50 ms	Unit	dBV



Date: 20.JAN.2009 16:51:11

$$\text{Total On Time of 100\% Pulses} = (1.603206 \text{ mS}) + (1.402806 \text{ mS} * 8) + (2.304609 \text{ mS}) + (0.801603206 \text{ mS} * 13) = 25.551104678 \text{ mS}$$

$$\text{Max to Min Amplitude} = 9.84 \text{ dB (0.3221 ratio)}$$

$$\text{Total On Time of "Low" Pulses} = 14.529055322 \text{ mS} * 0.3221 = 4.680 \text{ mS}$$

$$\text{Total Duty Cycle} = 30.231104678 \text{ mS} / 68.537074 \text{ mS} = 44.11\%$$

$$\text{Peak to Average Ratio Drop} = 7.11 \text{ dB}$$