Delta 1 [T1]		RBW	100 kHz	RF Att	10 dB
Ref Lvl	53.39 dB	VBW	300 kHz		
107 dBµV	100.200401 ms	SWT	500 ms	Unit	dBµV

Center 433.9029659 MHz   50 ms/
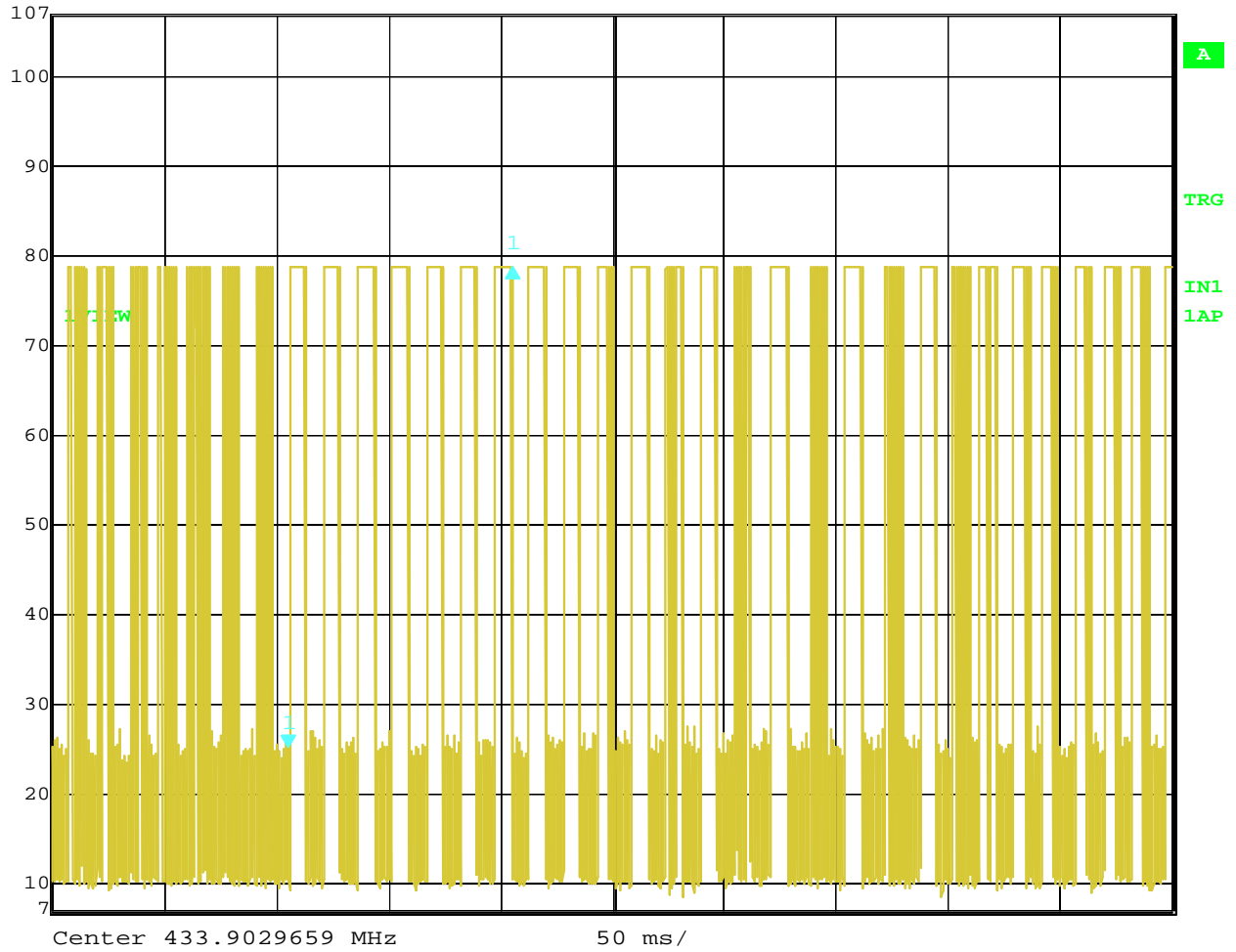
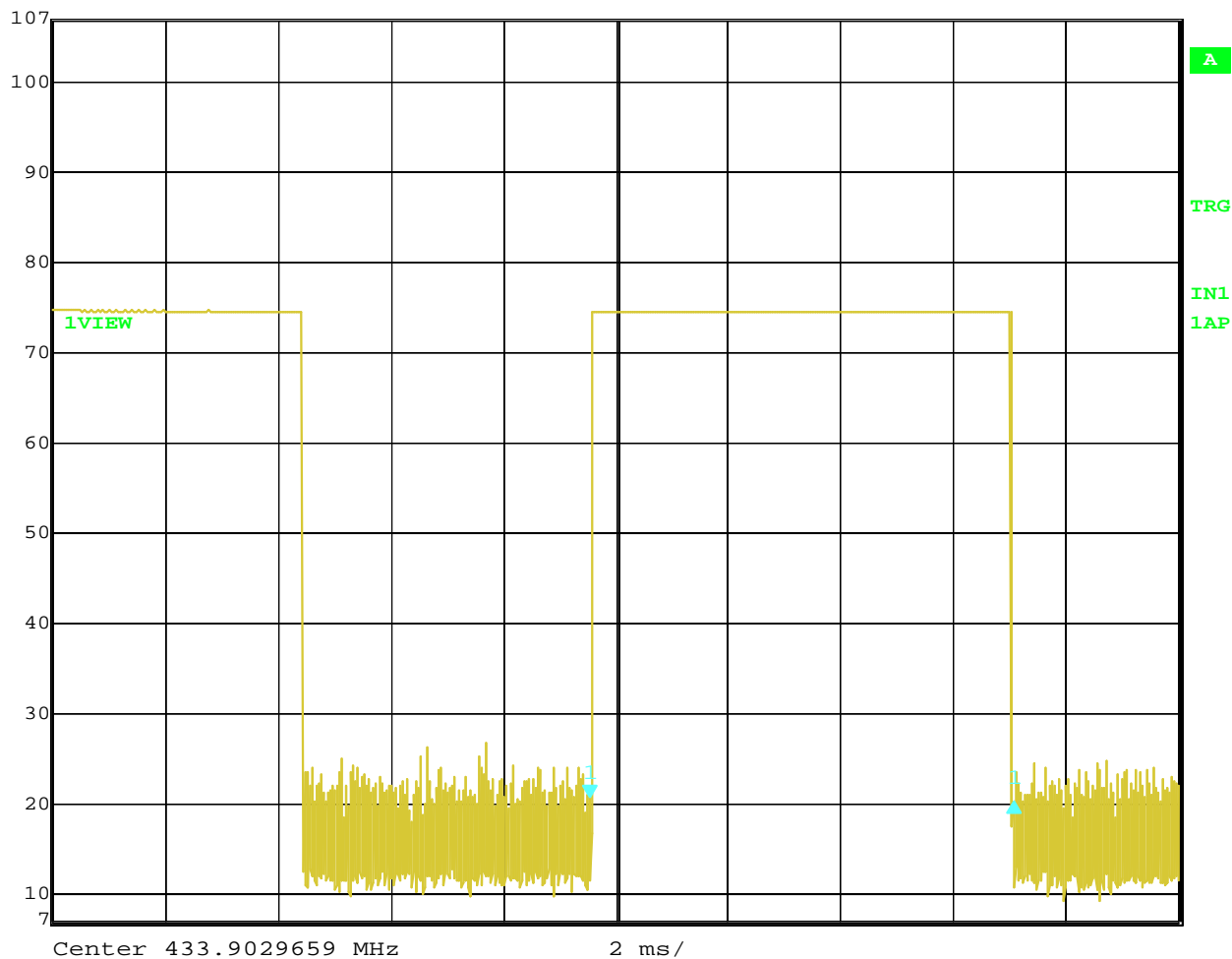Date: 16.MAR.2009 14:17:35

Time of Worst Case 100 mS of Pulse Train – 500 mS Scale
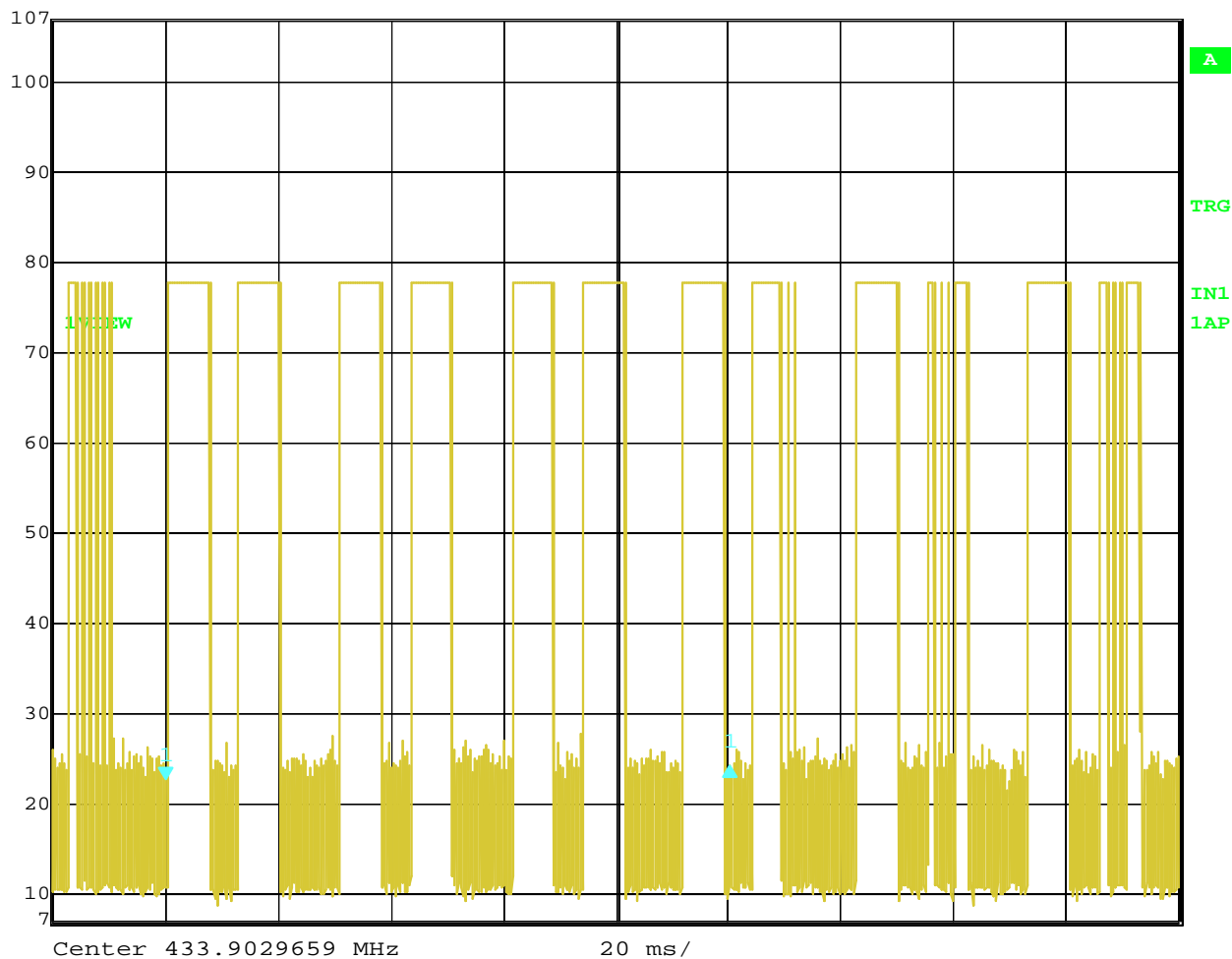
Time of Worst Case 100 mS of Pulse Train – 200 mS Scale
See Next Page for Time of Each Pulse Within the Worst Case 100 100 mS
Note: There are 7 Pulses Total Within the Worst Case 100 mS

Delta 1 [T1]

Ref Lvl   -0.51 dB

107 dBμV   7.535070 ms

RBW	100 kHz	RF Att	10 dB
VBW	300 kHz		
SWT	20 ms	Unit	dBμV

A

TRG

IN1

1AP

1VIEW

Center 433.9029659 MHz   2 ms/

Date: 16.MAR.2009   14:23:26

Time of One Pulse =7.535070 mS
Total On Time (worst 100 mS Period) = 7.535070 * 7 = 52.74549 mS
Total Duty Cycle = 52.74549 %