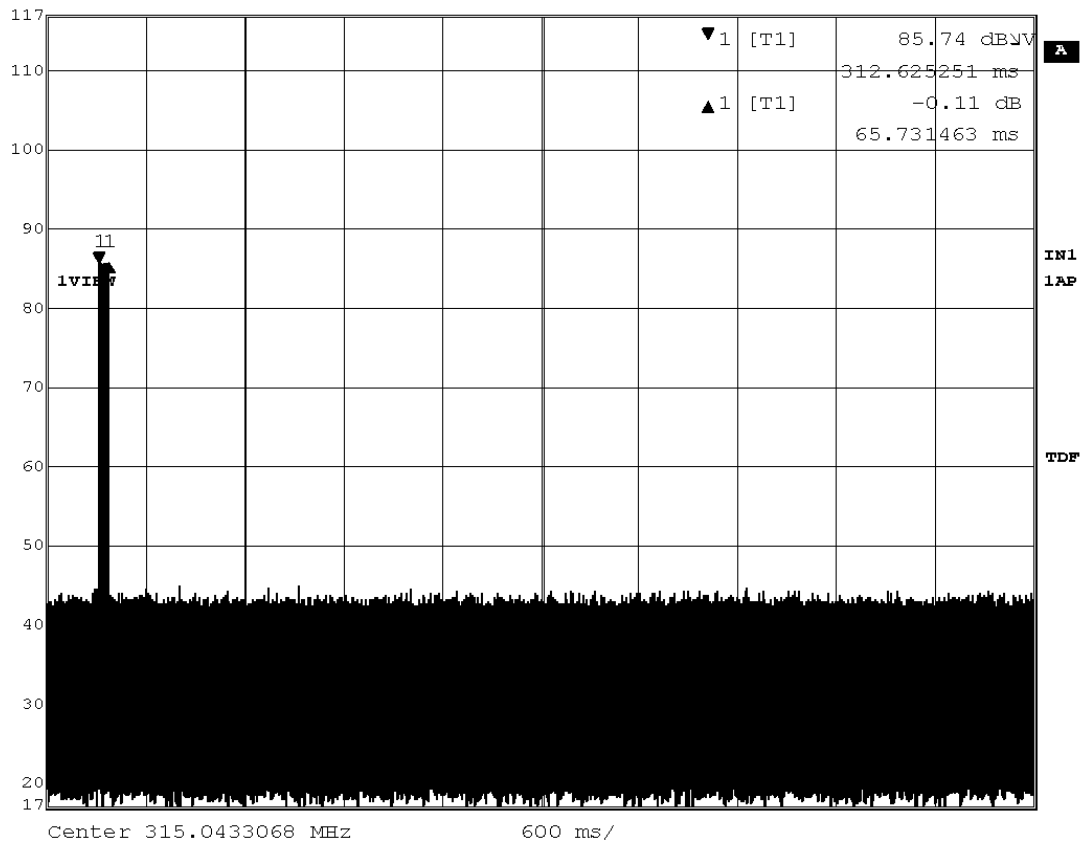


Packet length = 65.73 ms within 6 second



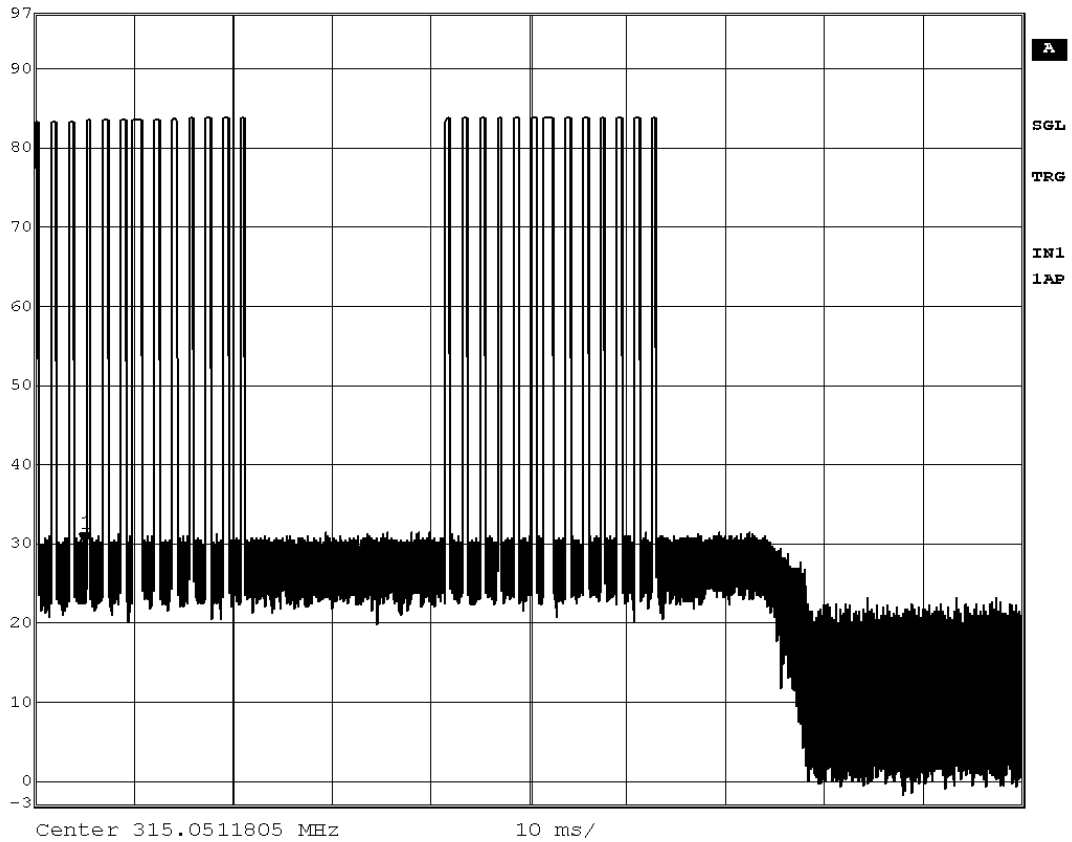
Delta 1 [T1]	RBW	1 MHz	RF Att	20 dB
Ref Lvl		-0.11 dB	VBW	1 MHz
117 dBμV		65.731463 ms	SWT	6 s
			Unit	dBμV



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Marker 1 [T1]	RBW	1 MHz	RF Att	0 dB
Ref Lvl	29.93 dB μ V	VBW	1 MHz	
97 dB μ V	5.000000 ms	SWT	100 ms	Unit dB μ V



Date: 2.JUL.2009 18:19:31

There are 24 short pulses and 2 long pulses in each packet.

The dwell time for each short pulse is = 500 μ s

And dwell time for each long pulse is =

The Duty cycle in 100 ms will be:

$$\{[(24 \times 500 \mu\text{s}) + (2 \times 1.125 \text{ ms})] / 100 \text{ ms}\} \times 100\% = 14.25\%$$