Source-based rf power output

Plots were taken of the transmitted rf with the TX key held in the on position. The following duty cycle is source-based because it is set in the firmware that resides on the rf board.

¥Բ F	AT RL	TEN 97	1 ØdE 7.ØdE	3 3μ∨	10	∆MKR −48.66dB 733µs						
	5											
Т	7	MKH 33	κ μs									
5		48.	66 0	ŧВ								
	4		┥ ┺╍╫┿╍┯	ſ ₩₽ ₽₩₽₩₩	***	⋪ <i>⋳</i> ⋕∾₩ <mark>₽</mark> ₩₩	կ	, n .	Un vigen A	pplum	*****	hindu pulati

The width of one pulse is 733 microseconds

CENTER 2.43100000GHz SPAN 0Hz *RBW 1.0MHz VBW 1.0MHz *SWP 20.0ms There are 10 rf pulses in 100 msec.

