🊺 Keysight Sp	ectrum Analyzer - Swept S								
<mark>»</mark> Marker 1	RF 50 Ω A I Δ 100.000 m s	F	PNO: Wide → Trig: Free Run IFGain:Low #Atten: 40 dB			IGN AUTO Avg Type:	Log-Pwr	03:20:16 AM May 21, 2016 TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P P P P P	
10 dB/div Log	Ref 30.00 dBr	n						ΔMkr1	100.0 ms 0.89 dB
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Center 92 Res BW 8	27.700000 MHz 82 kHz		#VB	W 300 kHz			Swe	ep 5.000 s	Span 0 Hz (1001 pts)
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Plot showing number of pulses in 5 seconds – 3 pulses



Plot showing width of individual pulse – 9.2 mS

🚺 Ke	eysight Spe	ctrum A RF	nalyzer - Swept SA 50 Ω AC				CENCEJINT	COUL					02,21,20	
Mar	ker 1		0.000 ms		PNC	PNO: Wide +++ Trig: Free F IFGain:Low #Atten: 40 of			Run	Avg Type: Log-Pwr n			03:21:38 AM May 21, 2016 TRACE 1 2 3 4 5 6 TYPE WWWWWW DET PPPPP	
10 di Log	B/div	Ref	30.00 dBn	n									ΔMkr1	100.0 ms -0.15 dB
20.0														
10.0														
0.00														
10.0														-11.93 dBm
20.0														-11.35 dbh
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Con	tor 02	7 700	0000 MHz											Snan 0 Ha
	BW 8					#VB	W 300	kHz				Swee	p 500.0 ms	Span 0 Hz (1001 pts)
SG		STATUS												

Plot showing number of pulses in 100 mS period – 1 pulse

Total time in 100 mS = 9.2 mS

Allowable duty cycle correction factor is 20 dB