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-10	0										Start Freq	
-20											30.000000 MHz	
-30										DL1 -29.67 dBm	Stop Freq 1.000000000 GHz	
-40											CF Step	
-60	₀ ∮¹										97.000000 MHz <u>Auto</u> Man	
-70	o Harristan	n set en slevensk nasioner sjourgeste	ourbillipper o 66.1000 pbblo	linger at Labor At Alexanderia	Post Solution	y carlle ailag Ad tha catha	an have been and the second	niallidaan qexaaqla	ledalariyen Alain (Mijiki)	lannoorikiy toorooppilijoo	Freq Offset 0 Hz	
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10.7. Appendix G: Duty Cycle 10.7.1. Test Result

Mode	On Time (msec)	Period (msec)	Duty Cycle x (Linear)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	1/T Minimum VBW (KHz)	Final setting For VBW (KHz)
11b	12.41	12.55	0.964	96.4	0.16	0.17	0.01
11g	2.062	2.194	0.940	94.0	0.27	0.28	0.5
11n HT20	1.918	2.051	0.935	93.5	0.29	0.30	0.5
11n HT40	0.941	1.073	0.877	92.7	0.57	0.58	1

Note:

Duty Cycle Correction Factor=10log (1/x).

Where: x is Duty Cycle (Linear)

Where: T is On Time

If that calculated VBW is not available on the analyzer, then the next higher value should be used. For mode 11b, the duty cycle is greater than 98%, so it can set VBW to 10Hz.



10.7.2. Test Graphs





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	Keysight Spectrum Analyzer - Swept SA	
		Frequency
	IFGain.Low Written, 40 db	Auto Tune
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	10 dB/div Ref 35.00 dBm 1.34 QB	
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	5.00 TRIOLVL	
	-5.00	Start Freg
	-15.0	3700000 GHz
	-25.0	37000000 GH2
	-35.0	Stop Freq
	-45.0 2.43	3700000 GHz
	-55.0	
	Center 2.437000000 GHz Span 0 Hz	0501
		CF Step 8.000000 MHz
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	3 Δ1 1 t (Δ) 2.051 ms (Δ) 1.34 dB	FreqOffset
	5	0 Hz
	6 7	
	8	Scale Type
	9	
	10 Log	Lin
	K	
	MSG STATUS	
	11p40SISO Apt1 2427	
	11n40SISO_Ant1_2437	
	Keysight Spectrum Analyzer - Swept SA Sense 101	
	Keyslight Spectrum Analyzer - Swept SA SENSE_INT ALION AUTO (96/23:24 AH/Jun 18, 2020) W R L RF IS 0:0 DC SENSE_INT ALION AUTO (96/23:24 AH/Jun 18, 2020) Center Frea 7.437(000000) GHz Trig Delay-200.0 µs #Avg Type: RMS Tract[12:2:3:4:5 Fr	requency
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