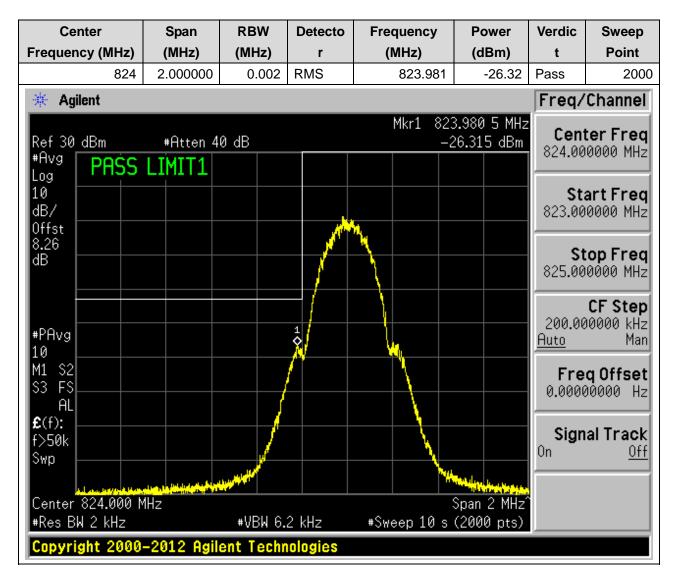


A.6 Band Edge



GPRS850 L

1.1.Band Edge For Lower(NTNV)

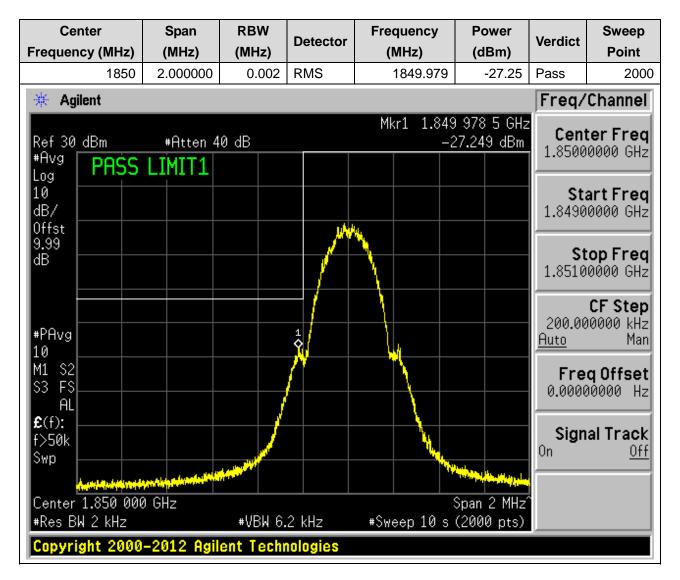


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GPRS1900_L

1.2.Band Edge For Lower(NTNV)

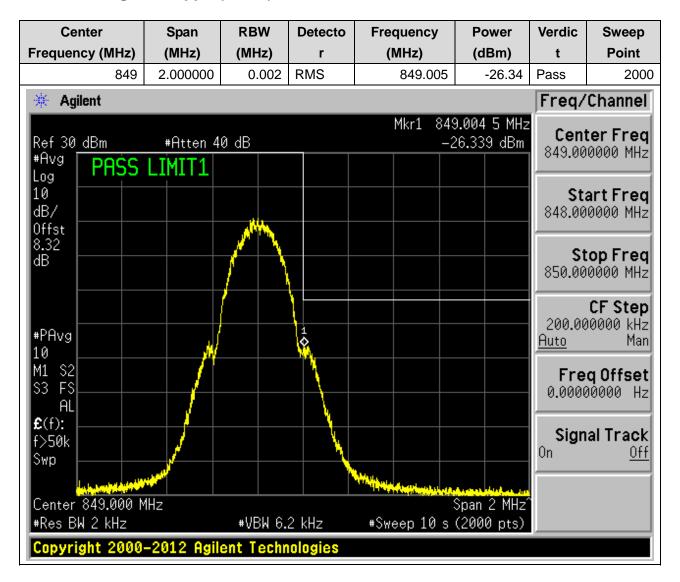


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GPRS850_H

1.3. Band Edge For Upper(NTNV)

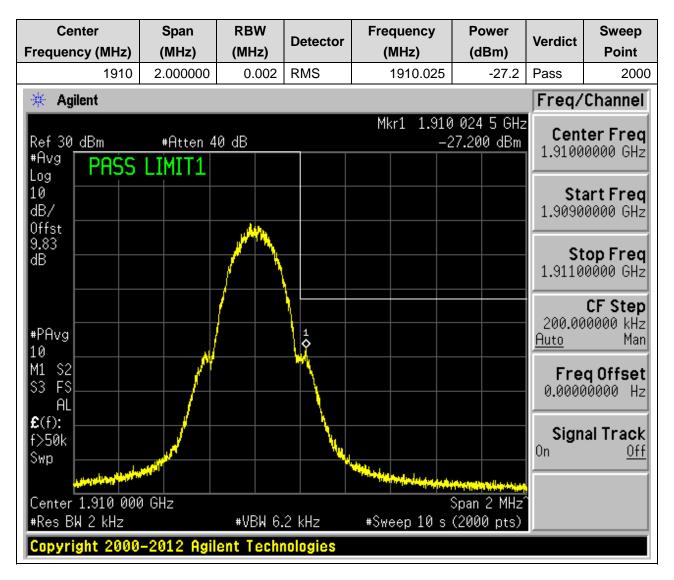


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GPRS1900_H

1.4.Band Edge For Upper(NTNV)

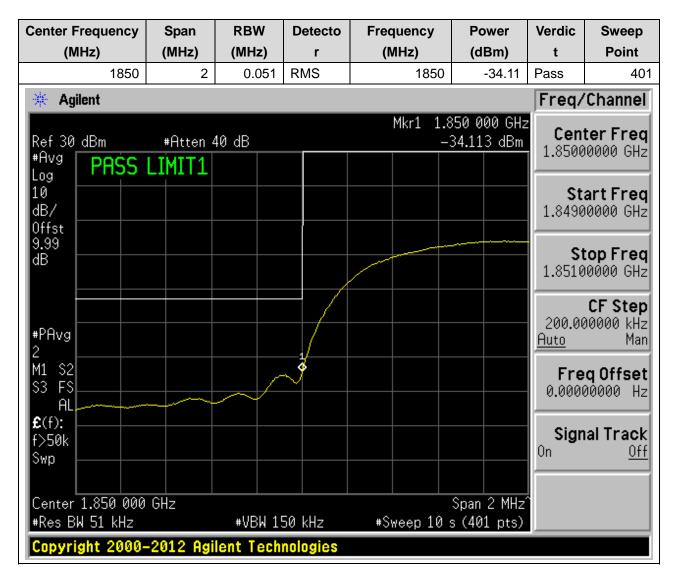


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WCDMA Band2

1.5.WCDMA Band Edge(NTNV)(Channel:9262)



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Swp

Center 1.910 000 GHz

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#Res BW 51 kHz

1.6.WCDMA Band Edge(NTNV)(Channel:9538)

Center Frequency (M	lHz)	Span (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Verdict	Sweep Point
1	1910	2	0.051	RMS	1910.09	-33.61	Pass	401
₩ Agilent							Freq/	Channel
Ref 30 dBm #Avg	ićc	#Atten 4	40 dB			310 090 GHz 33.611 dBm	Cen	ter Freq 10000 GHz
10 dB/ Offst	133	LINIT						art Freq 10000 GHz
9.83 dB								t op Freq 10000 GHz
#PAvg				\			200.00 <u>Auto</u>	CF Step 00000 kHz Man
M1 S2 S3 FS AL				Ż			Fre 0.000	q Offset 00000 Hz
£(f): f>50k							Sign	ial Track

#VBW 150 kHz

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0n

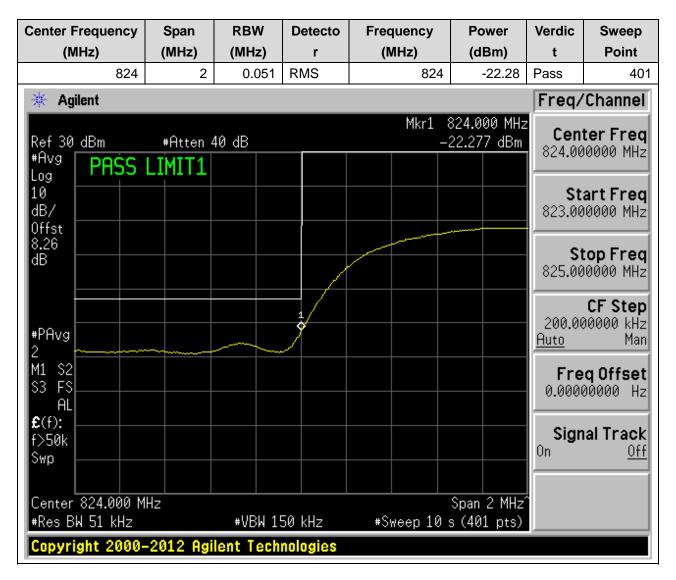
Span 2 MHz^ #Sweep 10 s (401 pts)

<u>0ff</u>



WCDMA Band5

1.7.WCDMA Band Edge(NTNV)(Channel:4132)

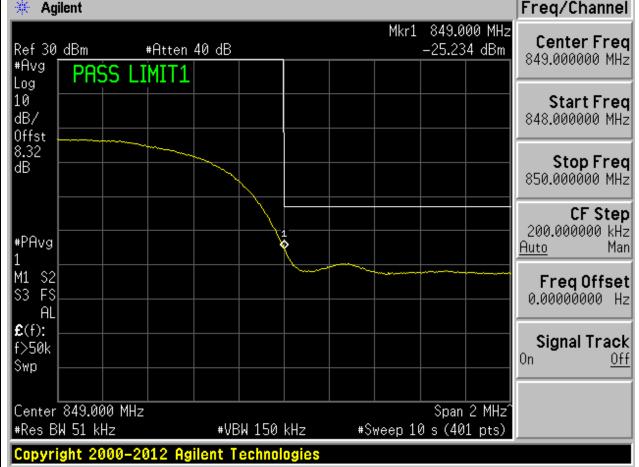


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1.8.WCDMA Band Edge(NTNV)(Channel:4233)

Center Frequency (MHz)	Span (MHz)	RBW (MHz)	Detector	Frequency (MHz)	Power (dBm)	Verdict	Sweep Point				
849	2	0.051	RMS	849	-25.23	Pass	401				
* Agilent Freq/Channel											
Ref 30 dBm	#Atten	40 dB	Mkr1 849.000 MHz -25.234 dBm 849.000000 MH								
#Avg Log PASS	LIMIT1					049.00	אוין טטטטין MHZ				



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