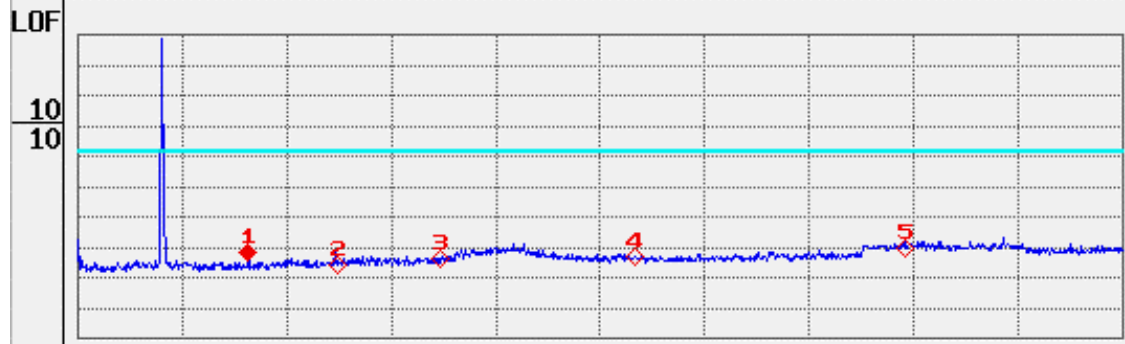


ATTACHMENT D – TEST PLOTS

■ CDMA MODE (1013 CH.) Conducted Spurious

PC-8200N (CH:1013)

REF 25.3 dBm DL -13.0 dBm MKR 1.638 GHz
10 dB/ *A_Max Posi B_Blank Posi -46.80 dBm

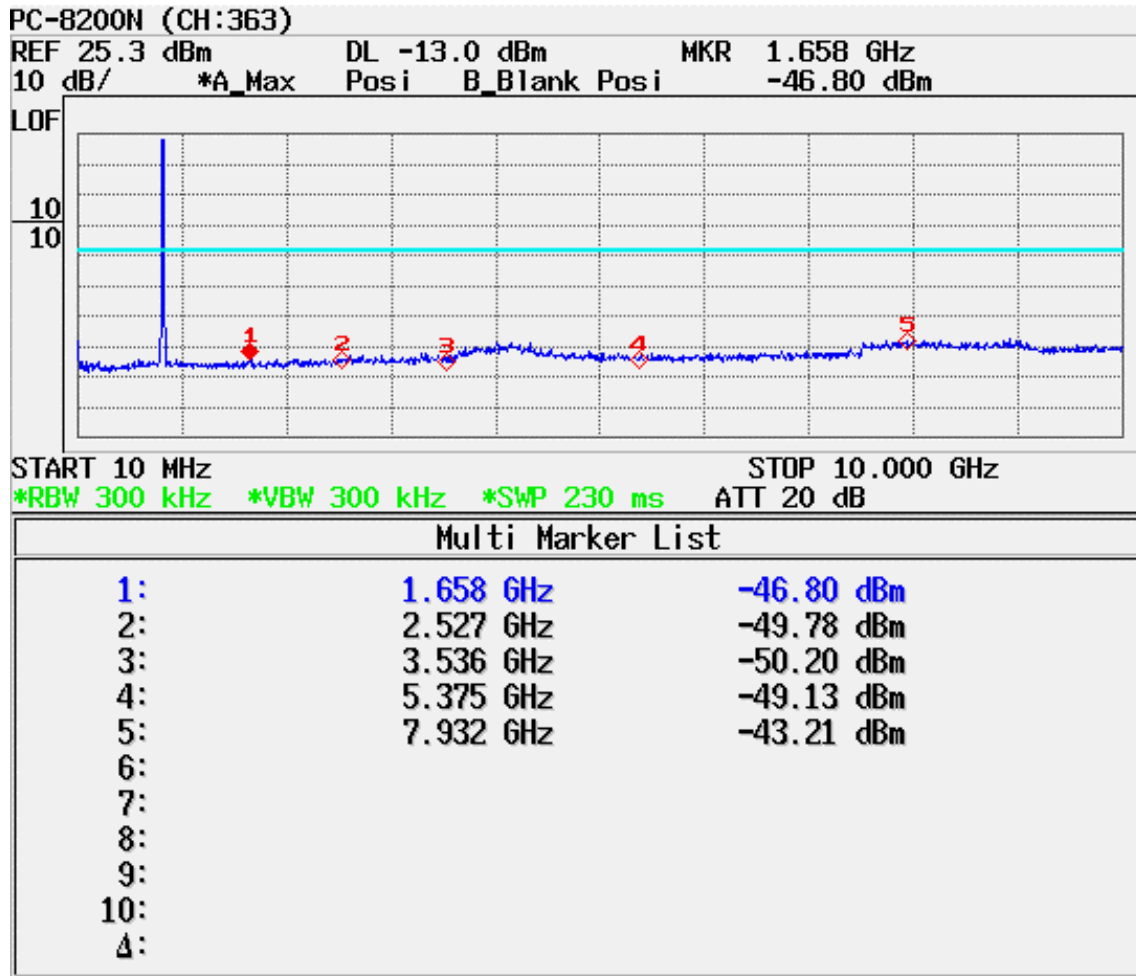


START 10 MHz STOP 10.000 GHz
*RBW 300 kHz *VBW 300 kHz *SWP 230 ms ATT 20 dB

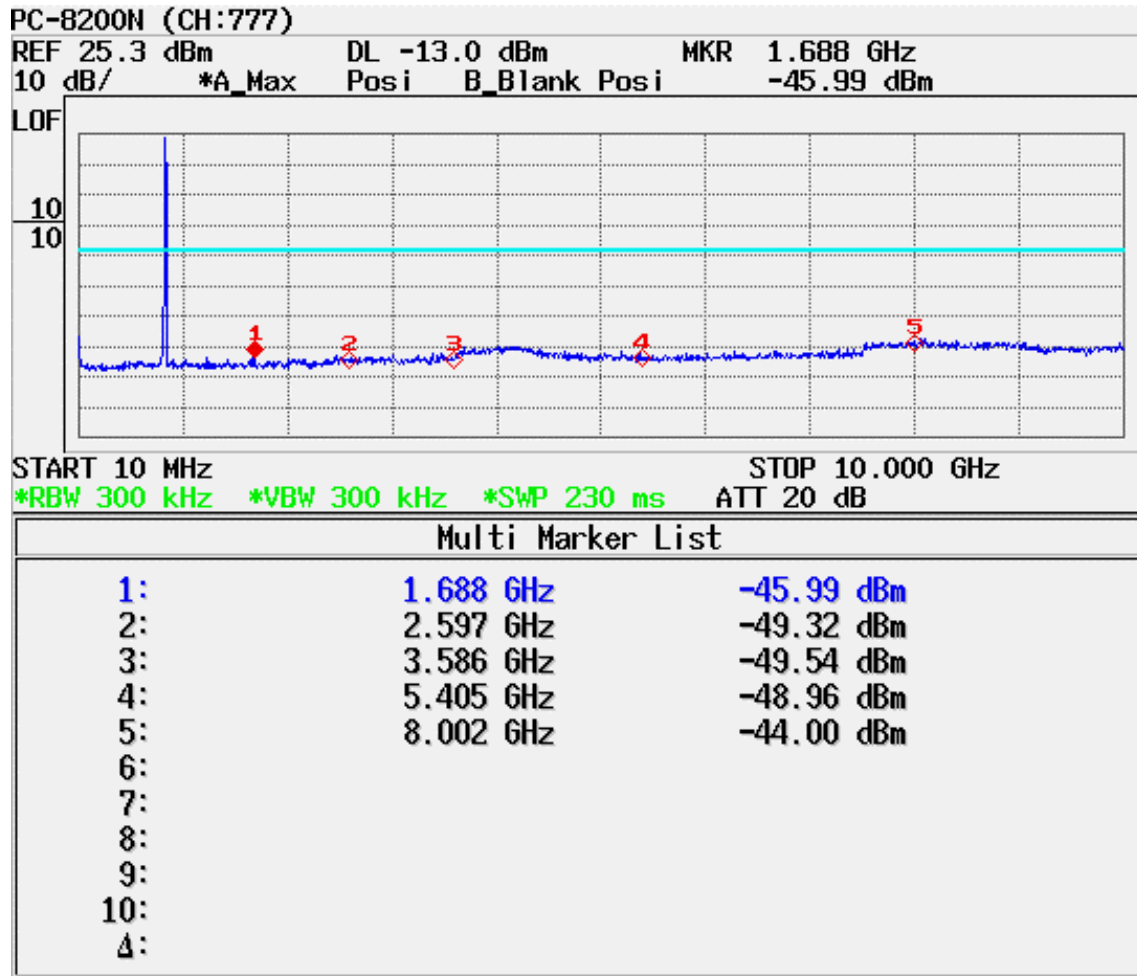
Multi Marker List

1:	1.638 GHz	-46.80 dBm
2:	2.488 GHz	-50.70 dBm
3:	3.467 GHz	-48.83 dBm
4:	5.335 GHz	-48.38 dBm
5:	7.912 GHz	-45.27 dBm
6:		
7:		
8:		
9:		
10:		
Δ:		

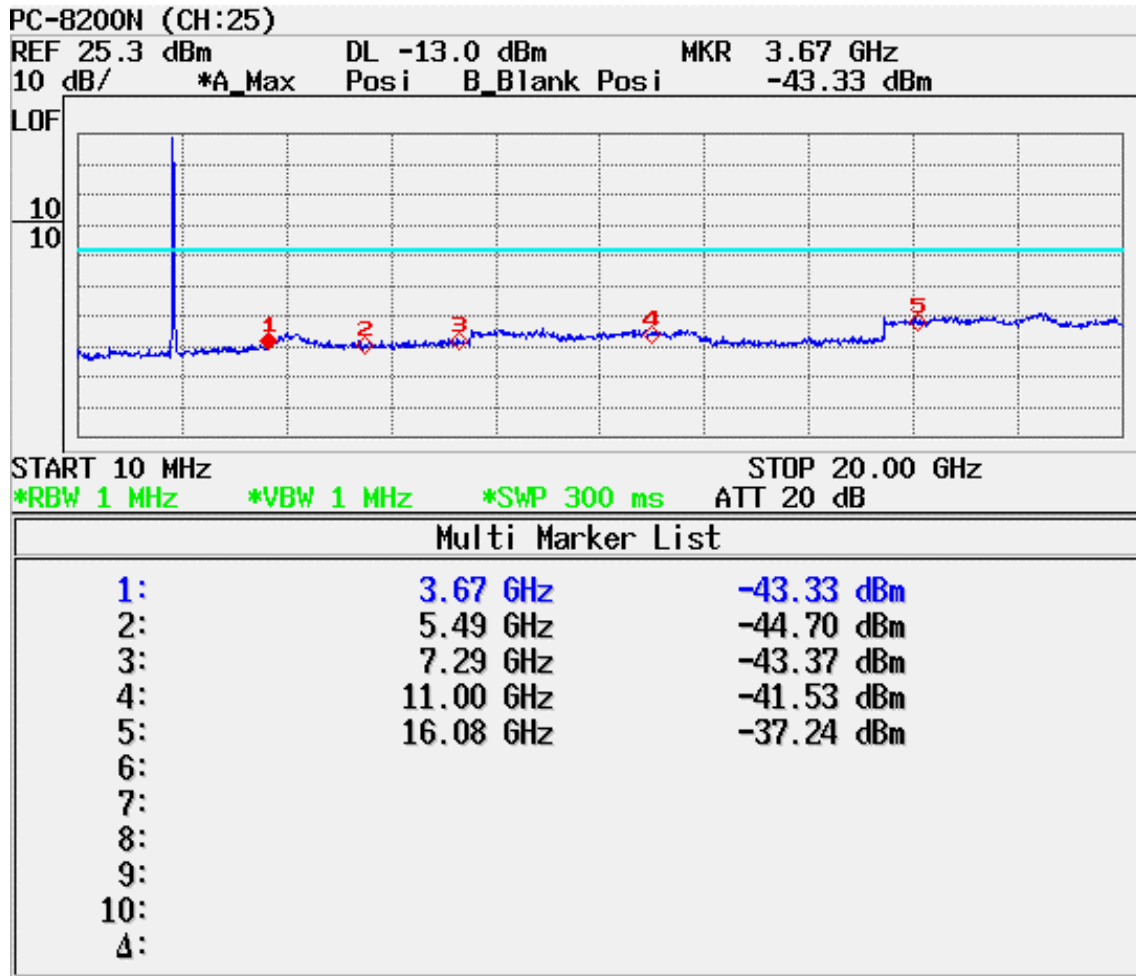
■ CDMA MODE (0363 CH.) Conducted Spurious



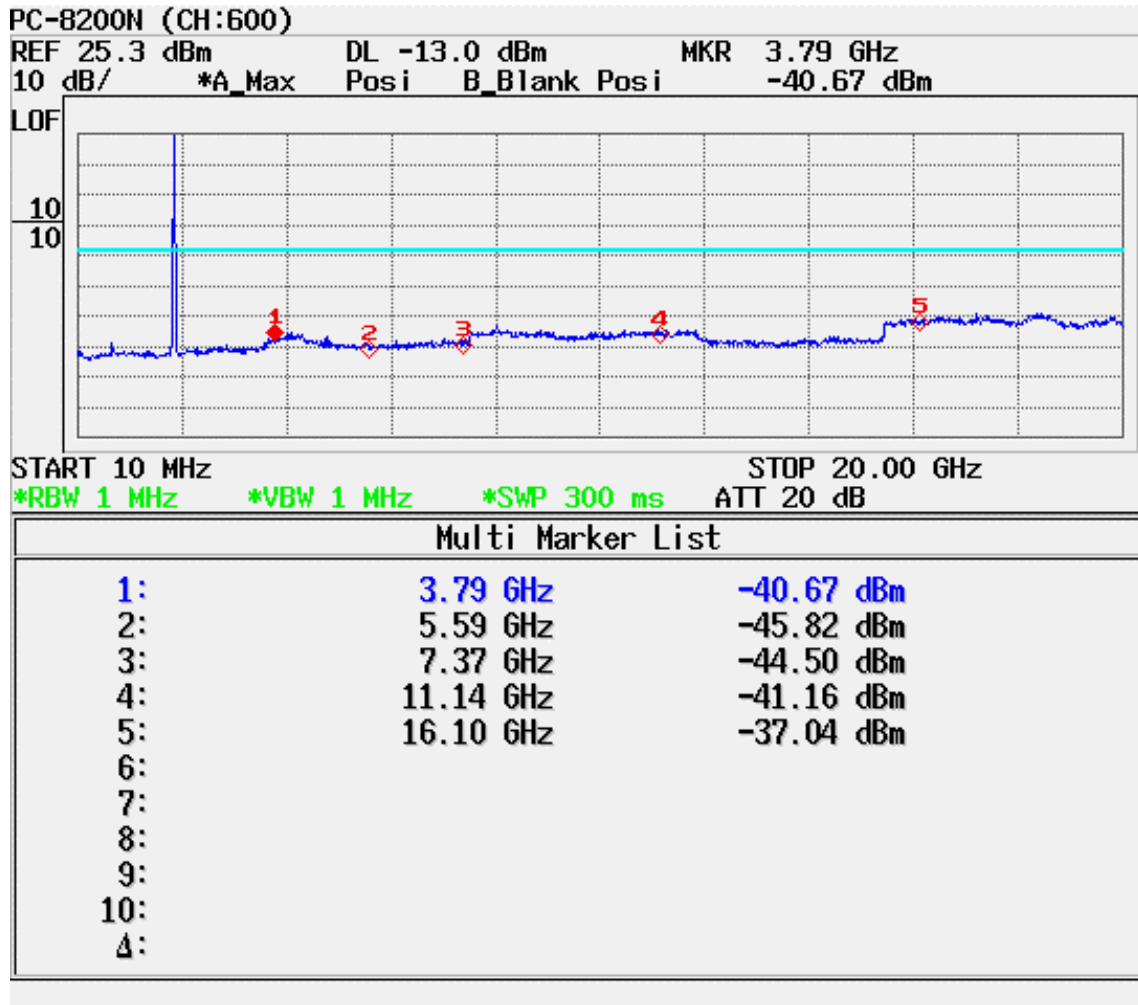
■ CDMA MODE (0777 CH.) Conducted Spurious



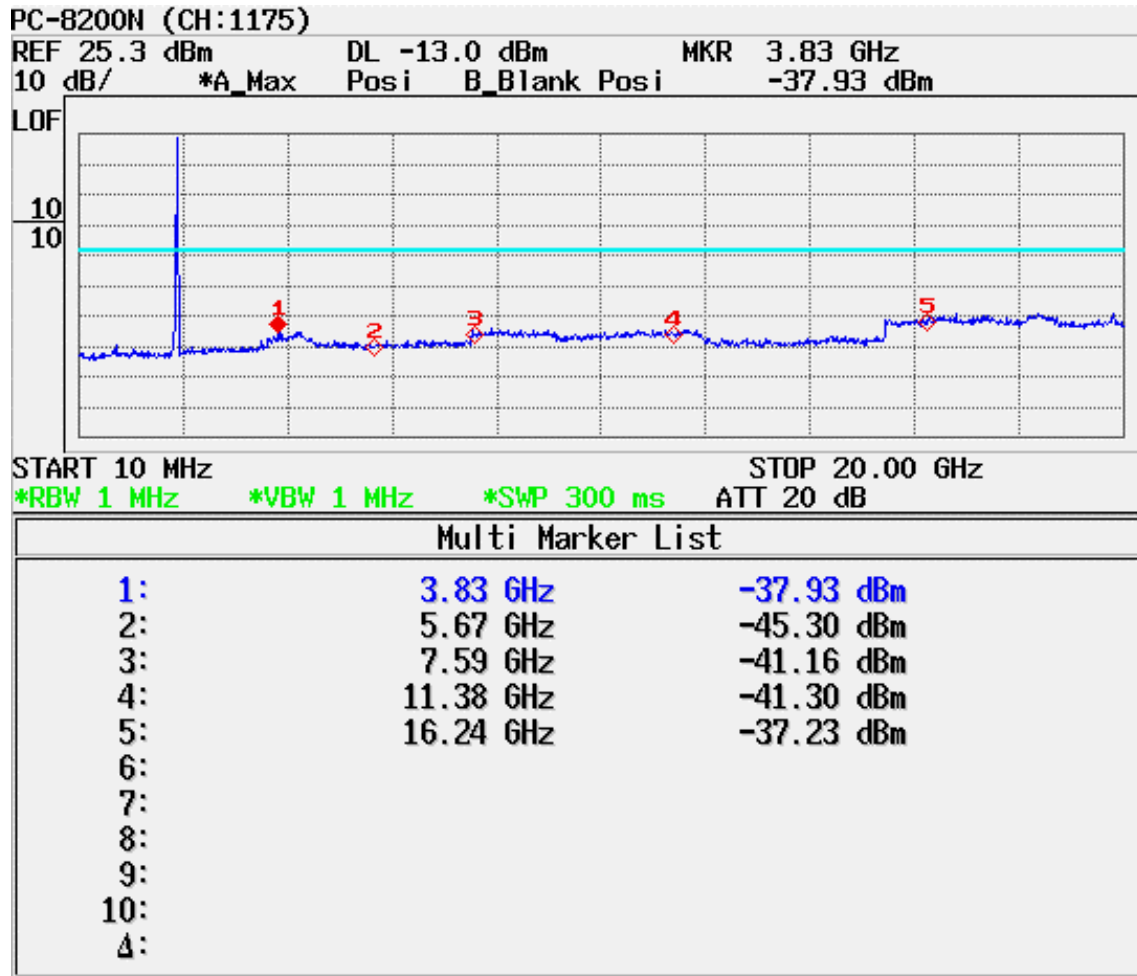
■ PCS CDMA MODE (0025 CH.) Conducted Spurious



■ PCS CDMA MODE (0600 CH.) Conducted Spurious



■ PCS CDMA MODE (1175 CH.) Conducted Spurious



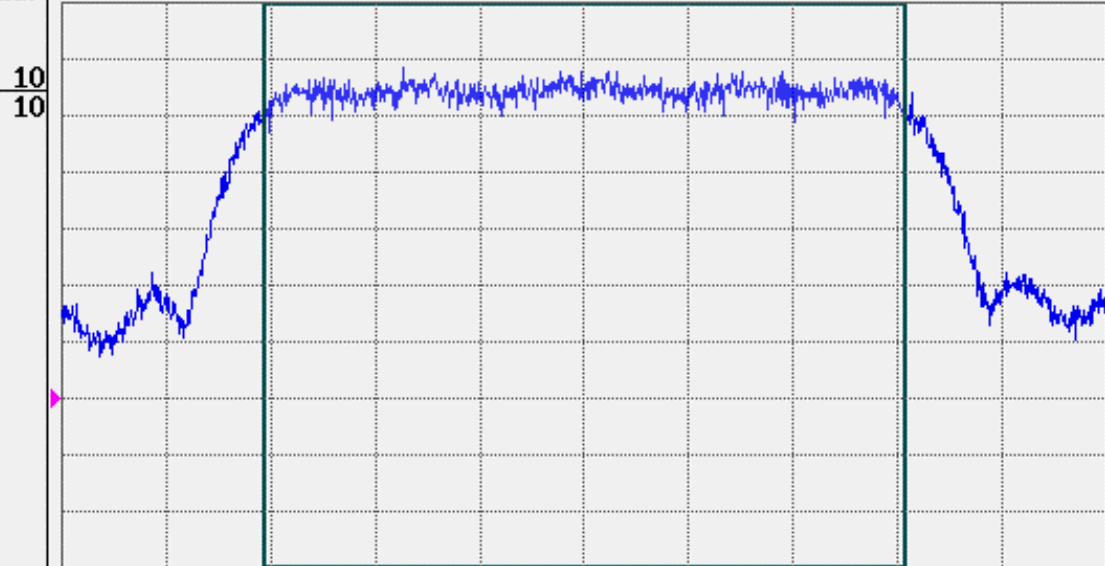
■ CDMA MODE (0363 CH.) : Channel Power

PC-8200N (CH:363)

REF 25.3 dBm

10 dB/ *A_PwAvg Smp1

LOF



CENTER 835.890 MHz

SPAN 2.000 MHz

*RBW 30 kHz

*VBW 100 kHz

SWP 20 ms

ATT 20 dB

Power (Band Class 0: REV1&2 Link)

RMS

<< Window Conditions >>

Power

Judge

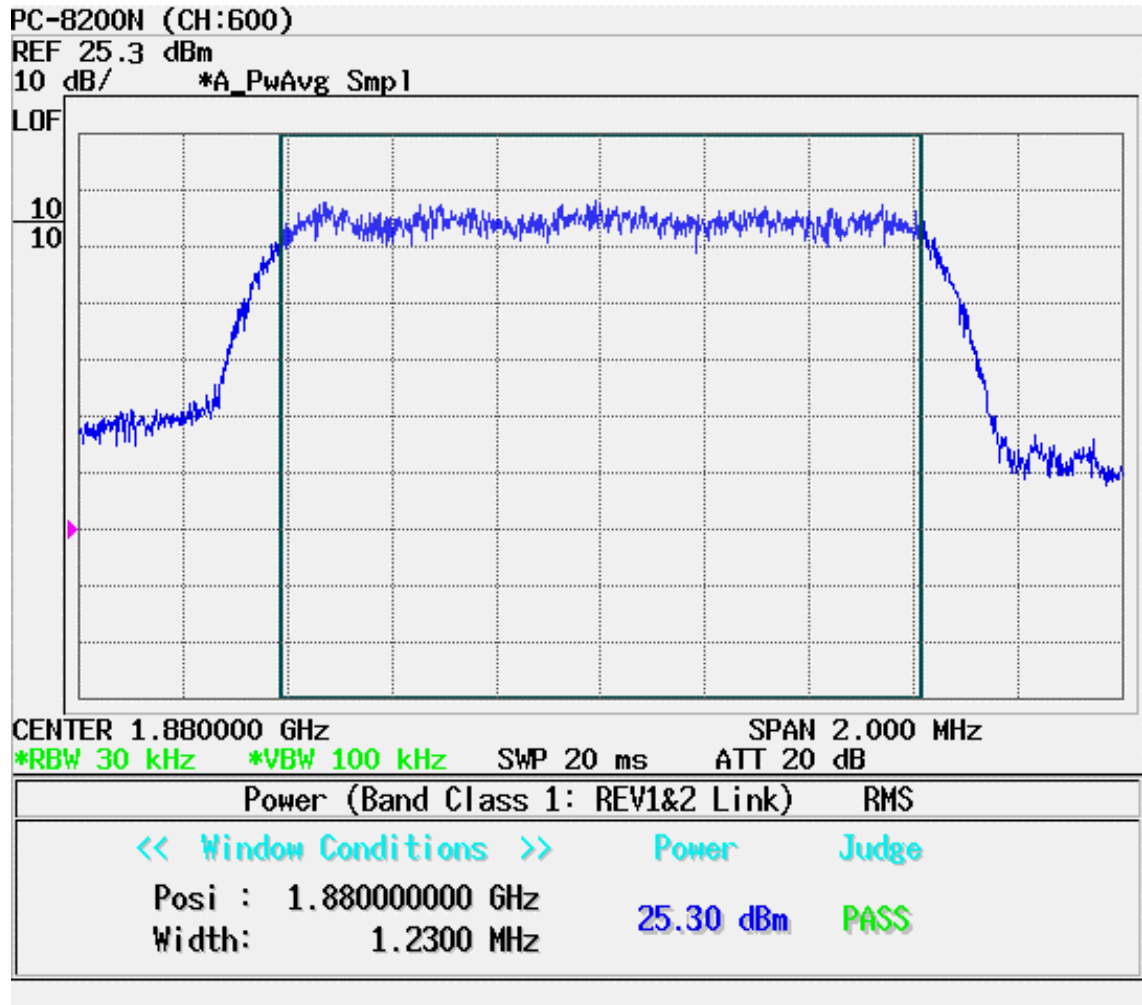
Posi : 835.890000 MHz

25.33 dBm

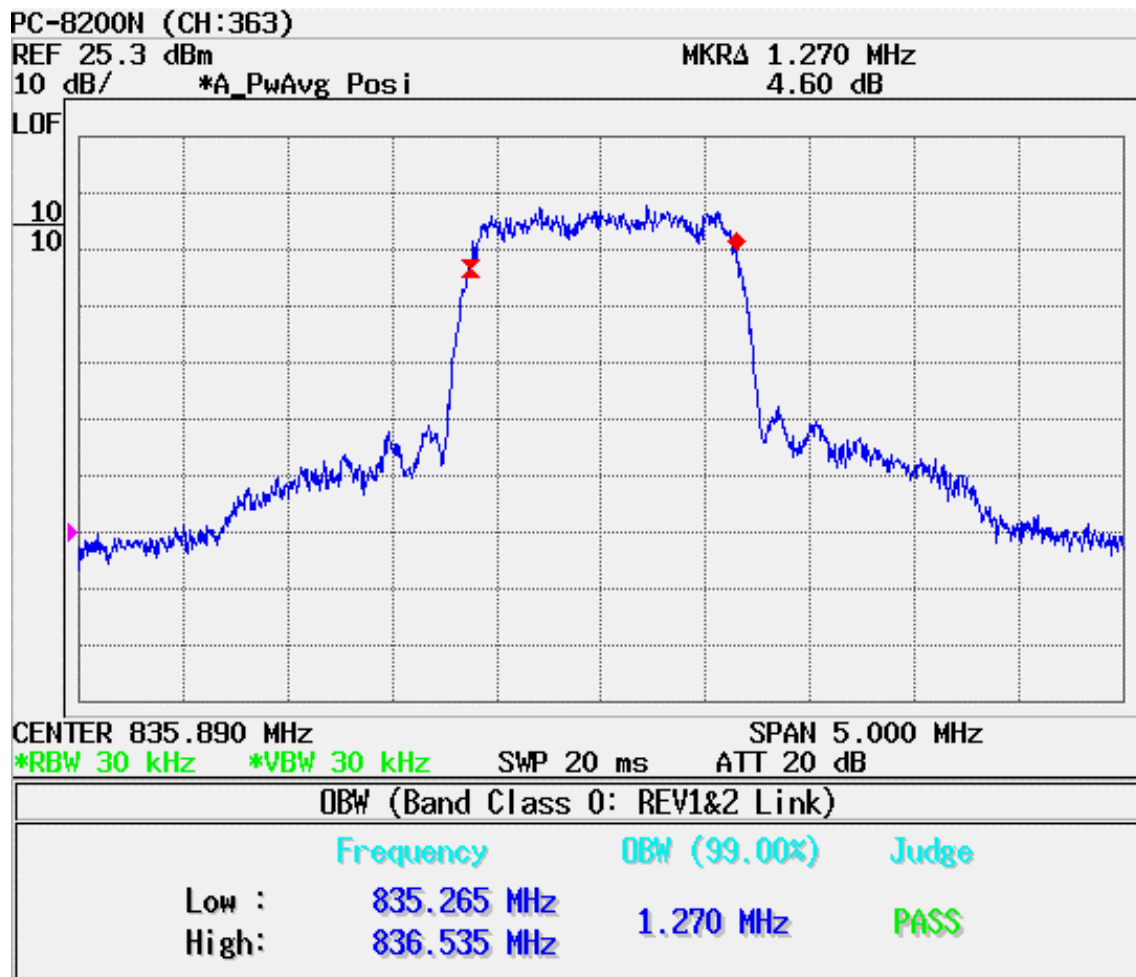
PASS

Width: 1.2300 MHz

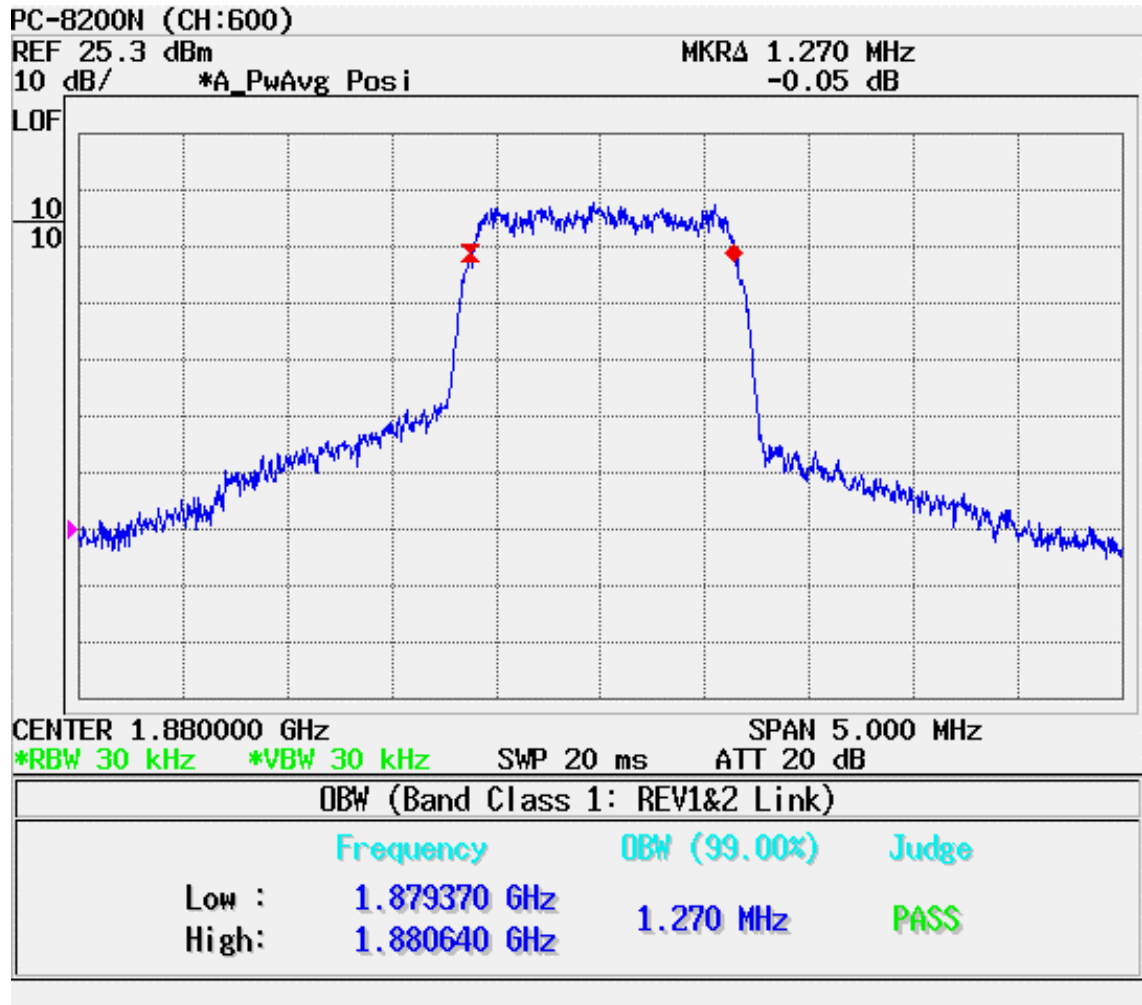
■ PCS CDMA MODE (0600 CH.) : Channel Power

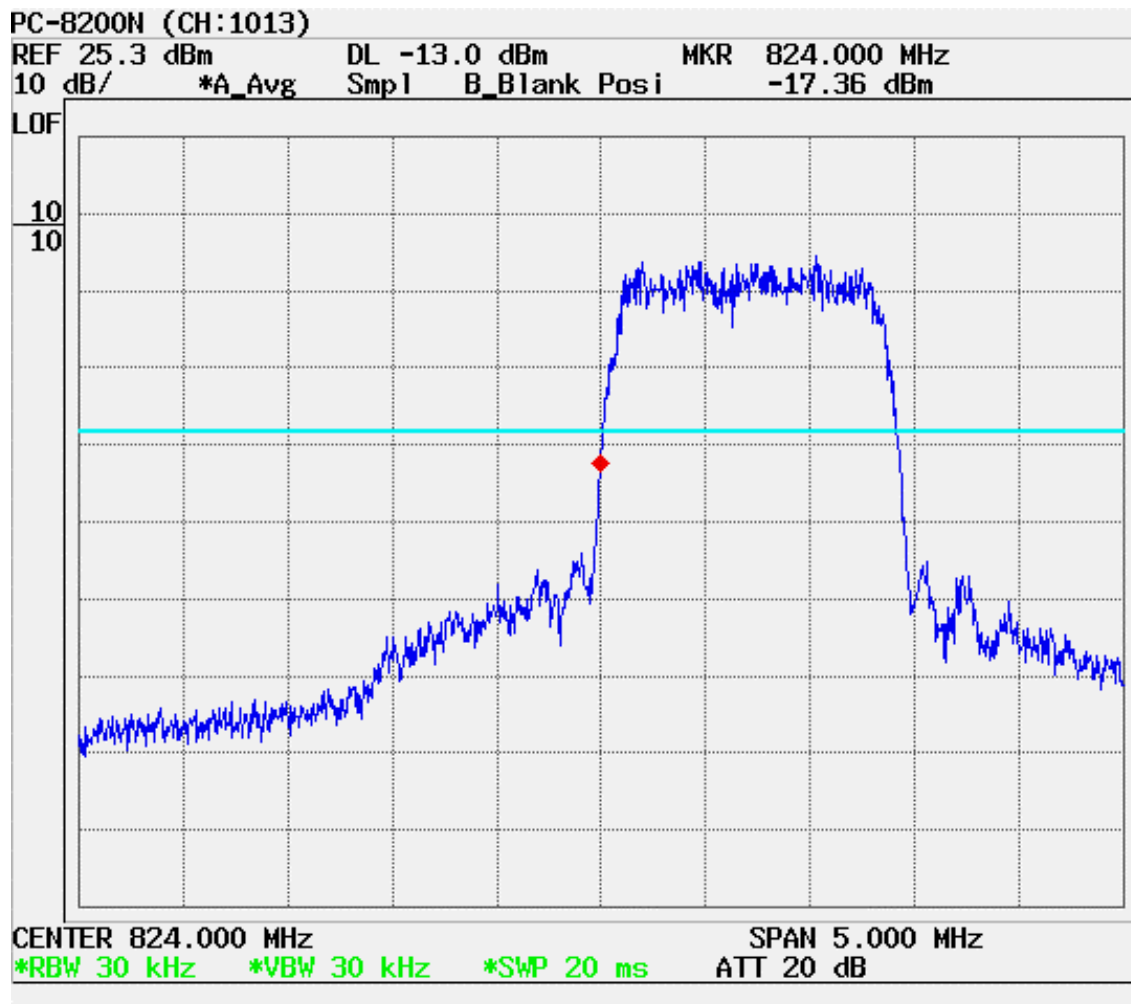


■ CDMA Mode (0363 CH.) : Occupied Bandwidth

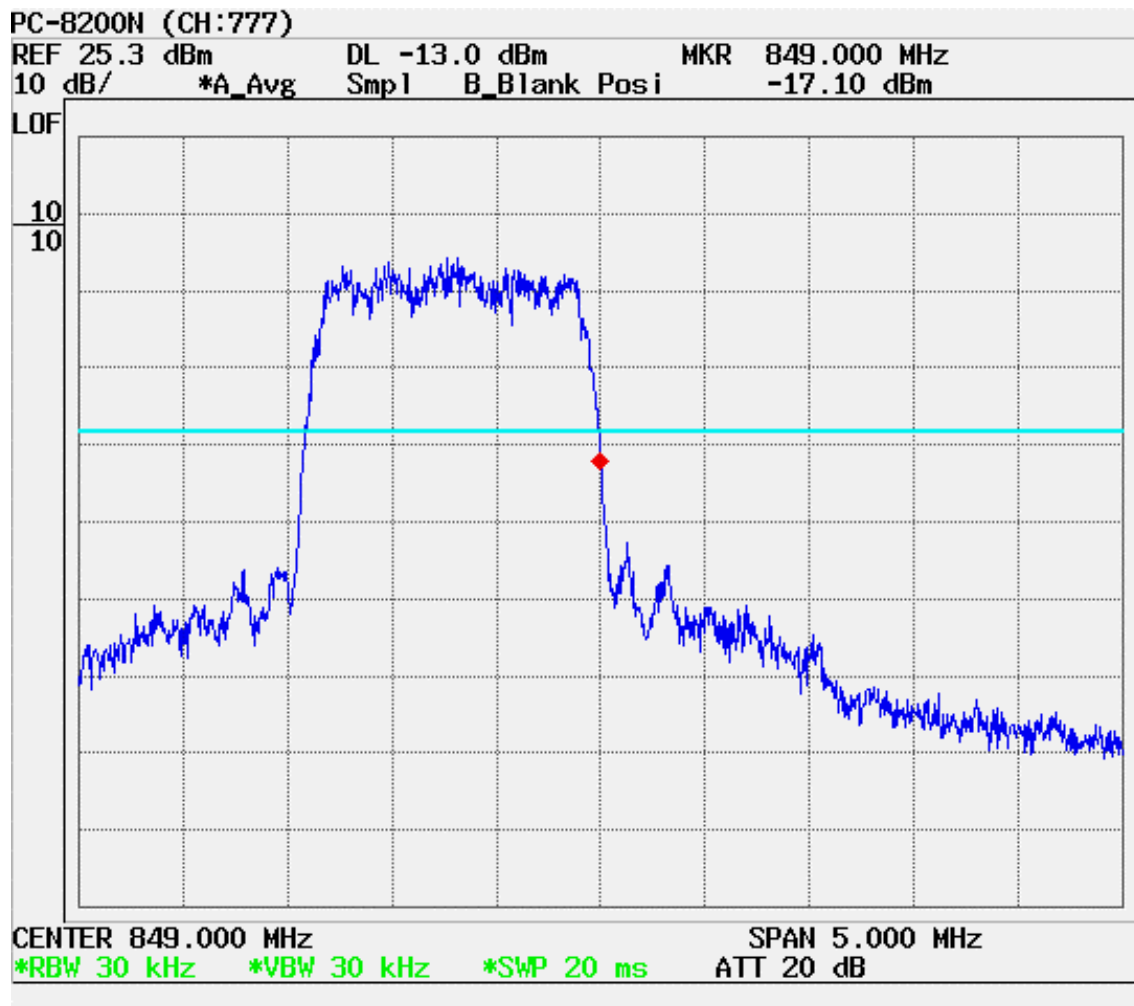


■ PCS CDMA Mode (0600 CH) : Occupied Bandwidth

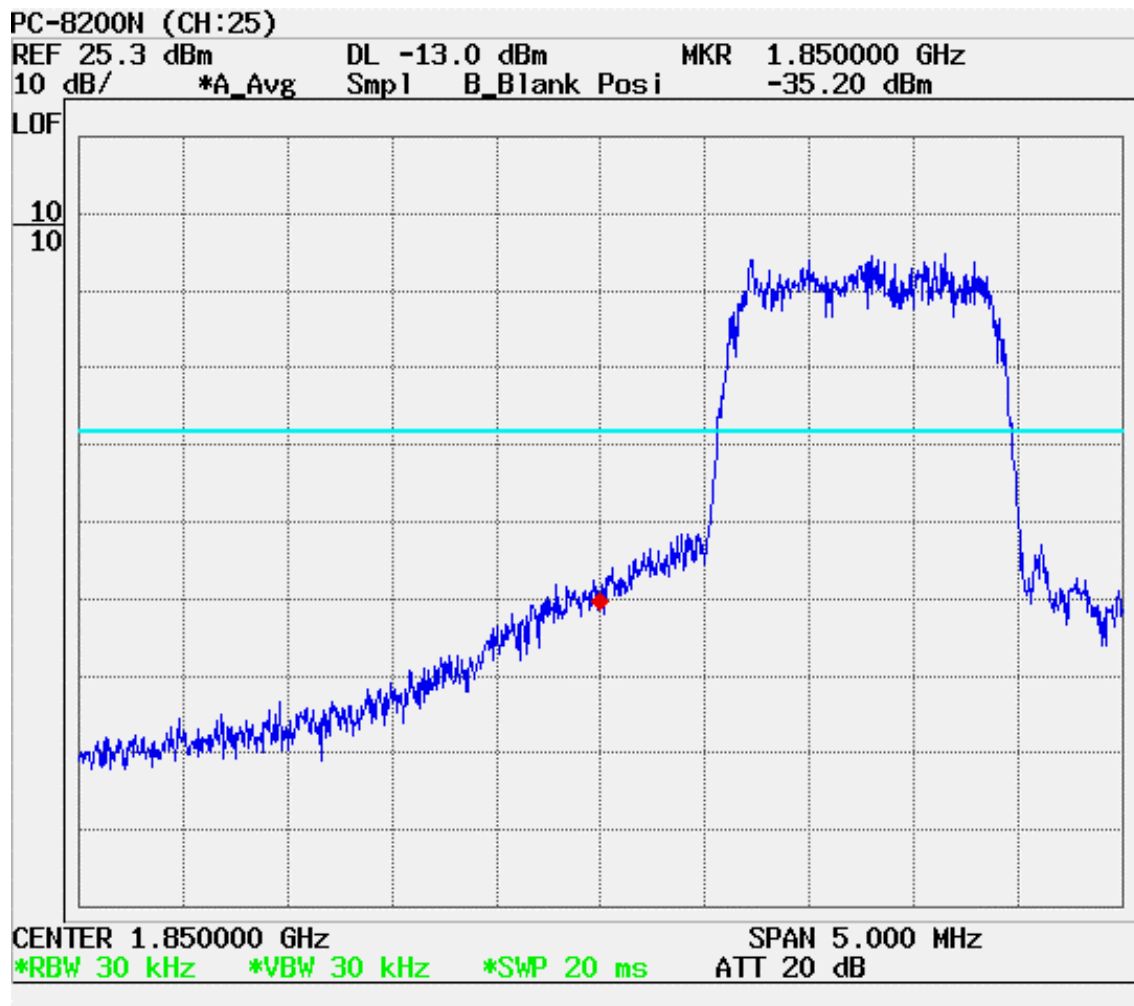


CDMA Cellular (1013 CH.) Band Edge

■ CDMA Cellular (777 CH.) Band Edge



■ PCS Mode Band Edge (25 CH.)



■ PCS Mode Band Edge (1175 CH.)



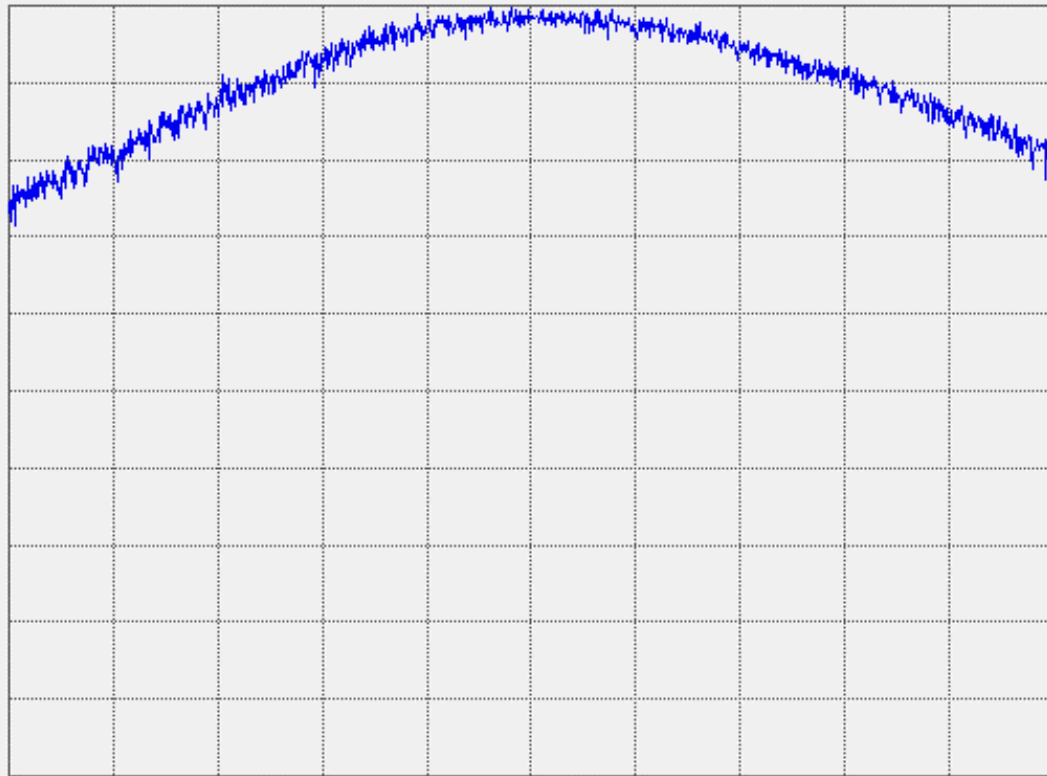
■ CDMA (1013 CH) Test Mode: POWER OUT

PC-8200N (CH:1013)

REF 25.3 dBm

10 dB/ *A_Avg Smp1 B_Blank Posi

LOF

10
10

CENTER 824.70 MHz

SPAN 10.00 MHz

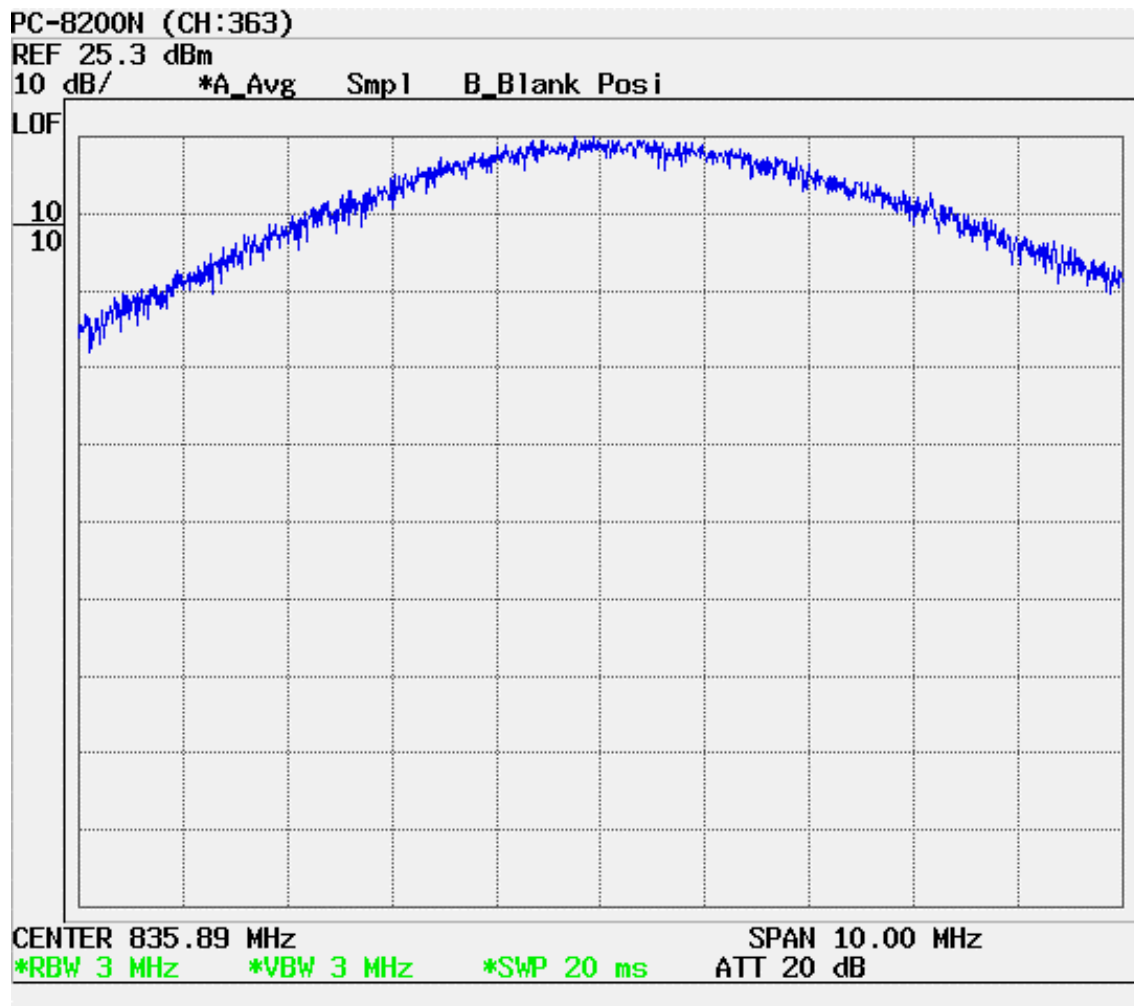
*RBW 3 MHz

*VBW 3 MHz

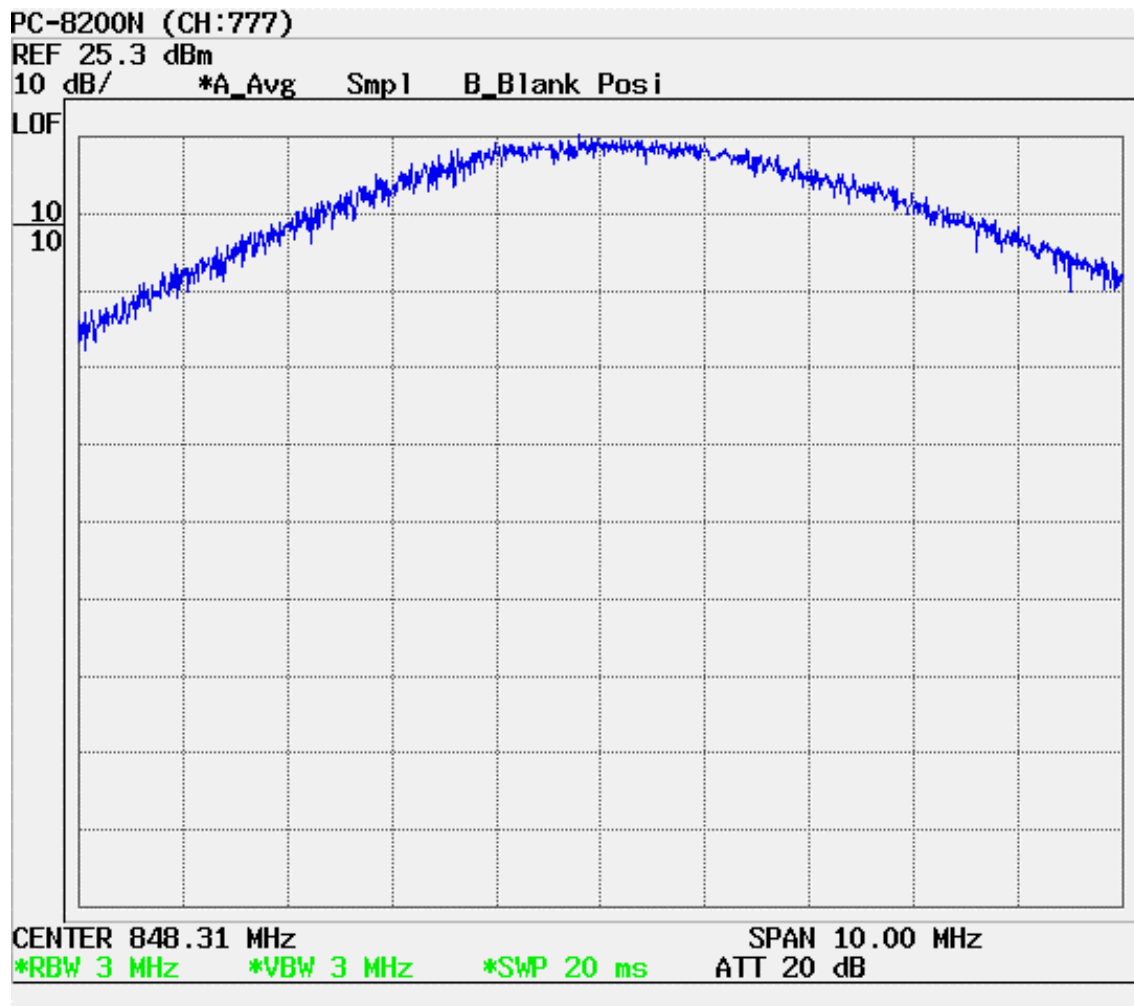
*SWP 20 ms

ATT 20 dB

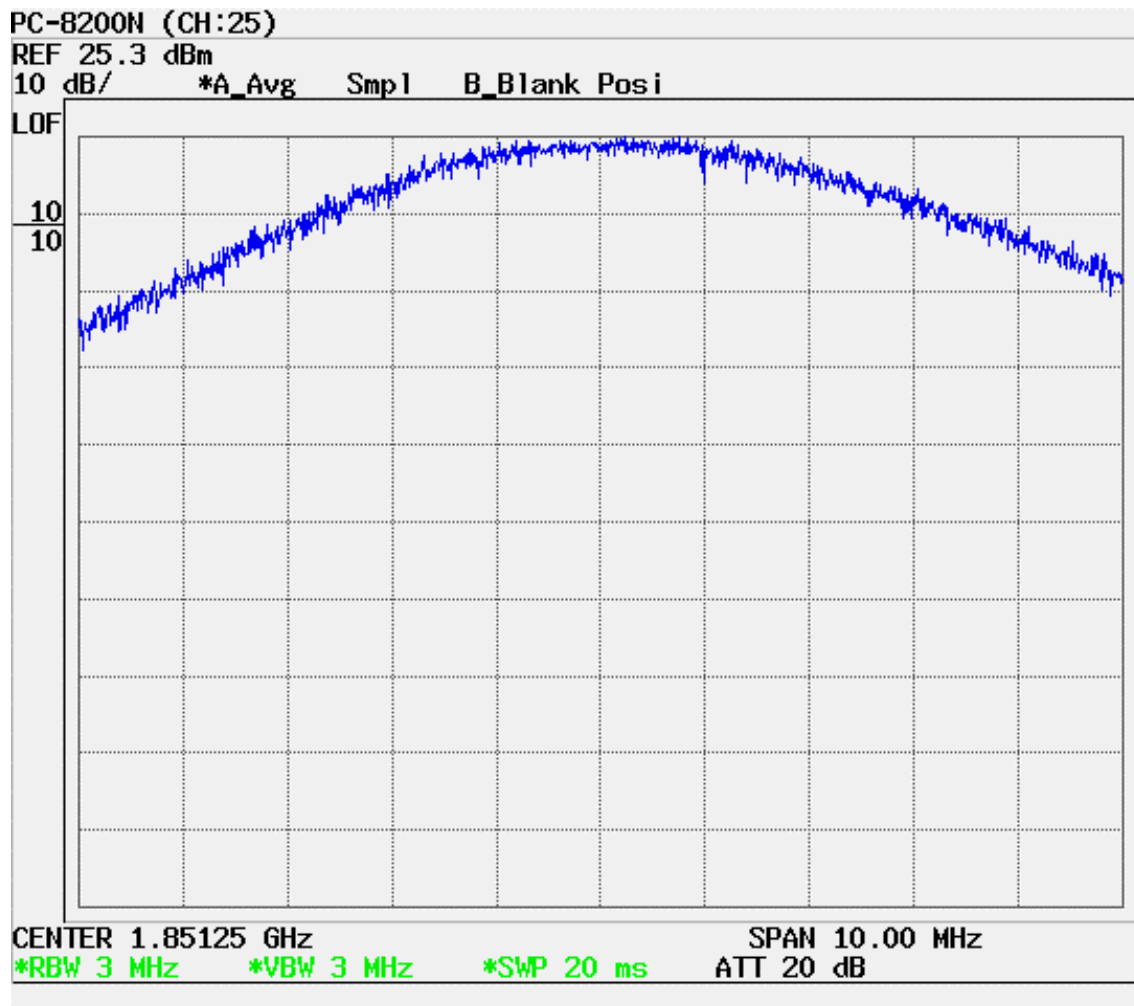
■ CDMA (0363 CH) Test Mode: POWER OUT



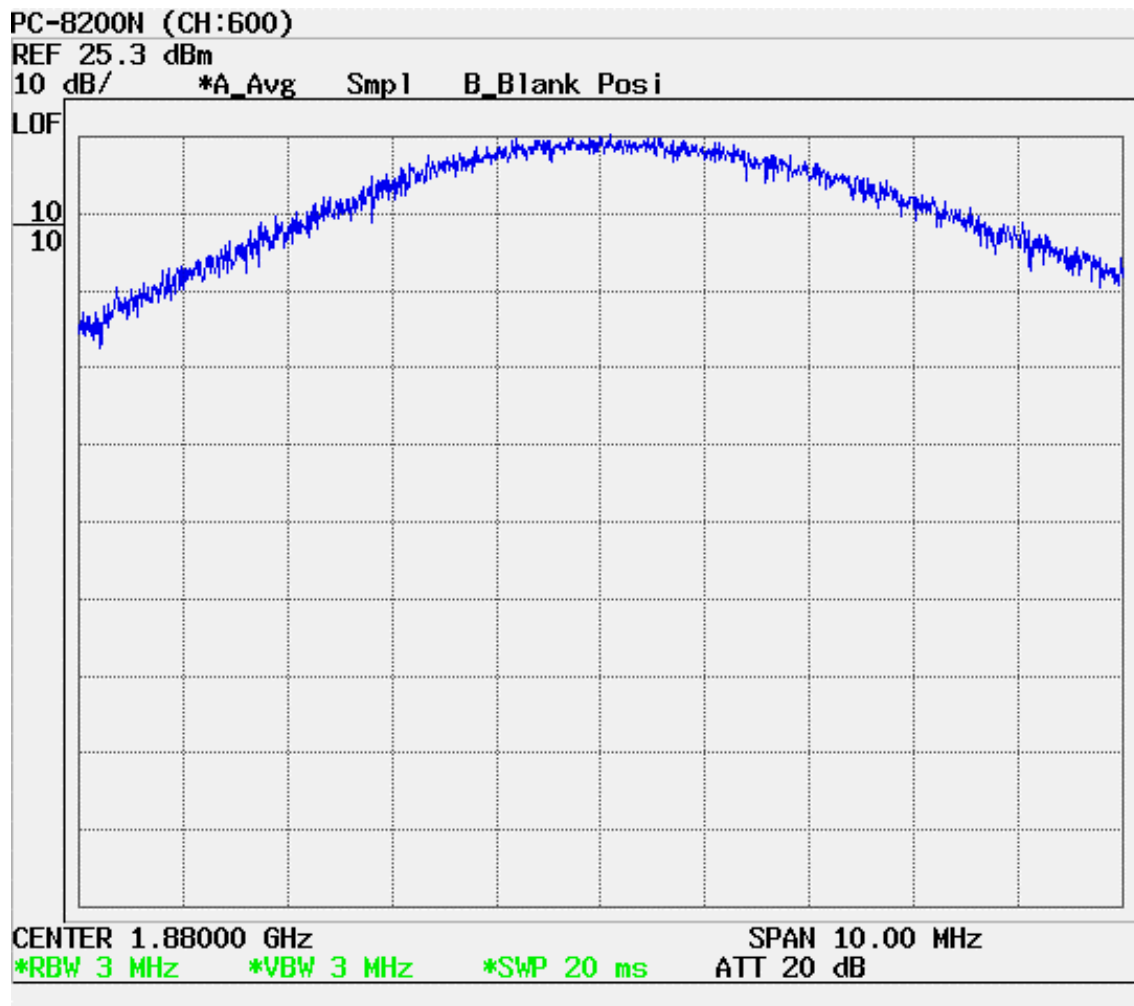
■ CDMA (0777 CH) Test Mode: POWER OUT



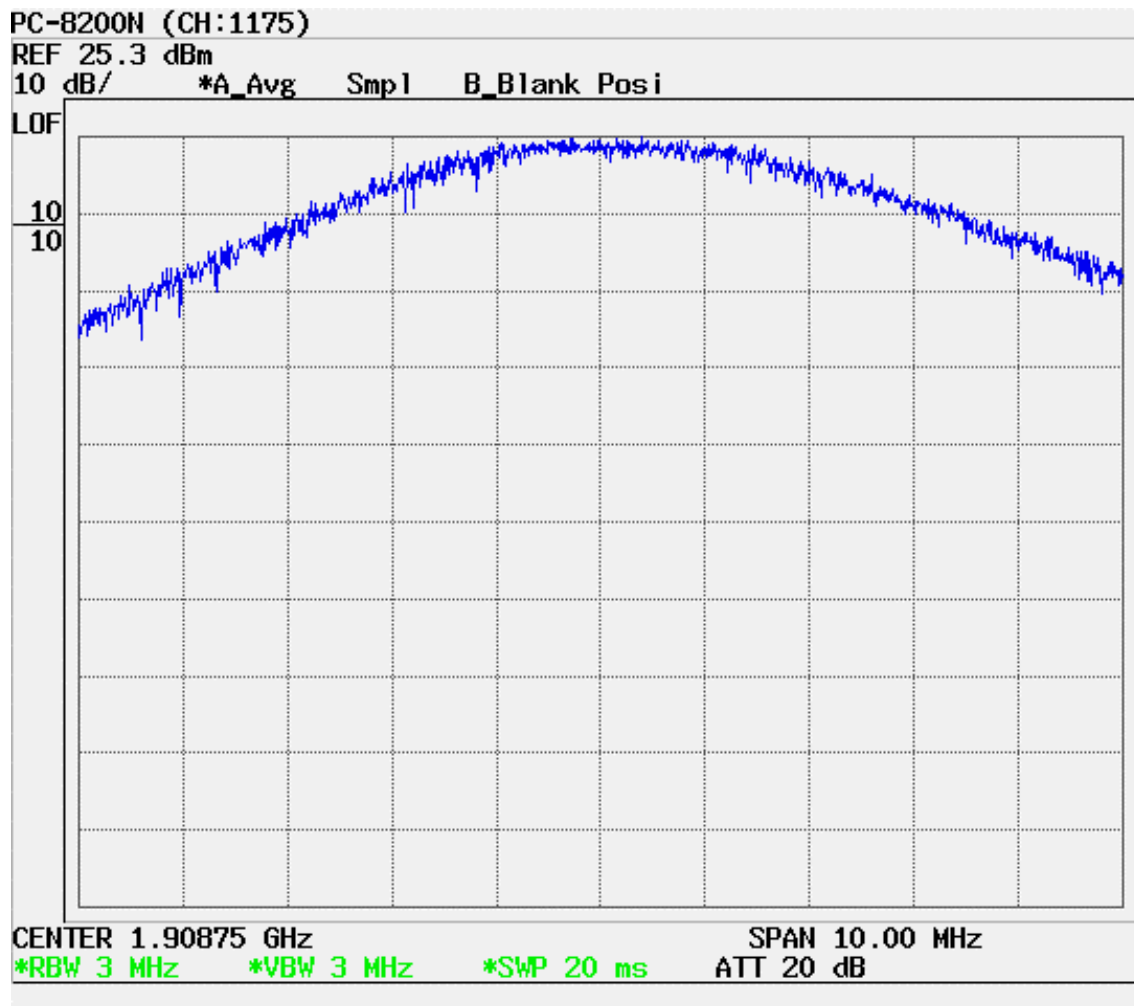
■ PCS CDMA (0025 CH) Test Mode: POWER OUT



■ PCS CDMA (0600 CH) Test Mode: POWER OUT



■ PCS CDMA (1175 CH) Test Mode: POWER OUT



PC-8200N (CH:1013)

REF -35.0 dBm

DL -80.0 dBm

MKR 874.60 MHz

10 dB/

*A_Max

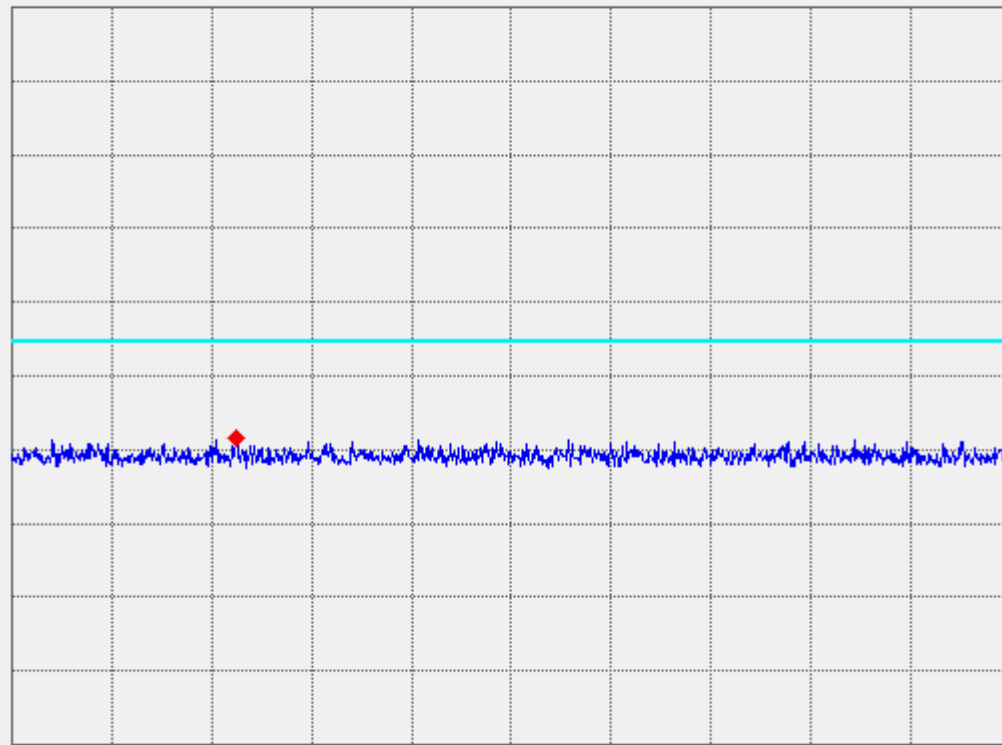
Posi

B_Blank Posi

-93.45 dBm

LOF

10
10



START 869.00 MHz

STOP 894.00 MHz

*RBW 1 MHz

*VBW 1 MHz

*SWP 20 ms

ATT 10 dB

