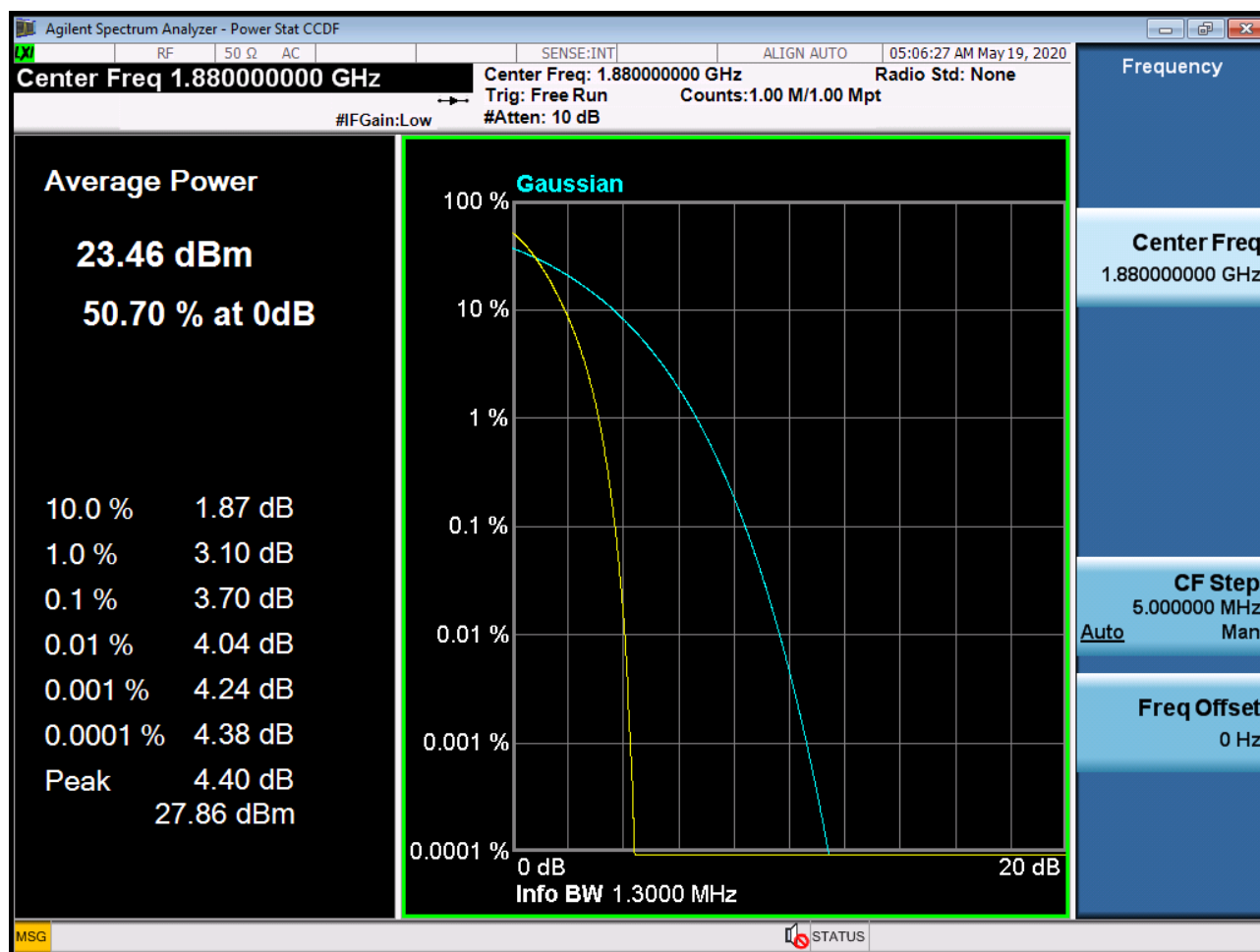
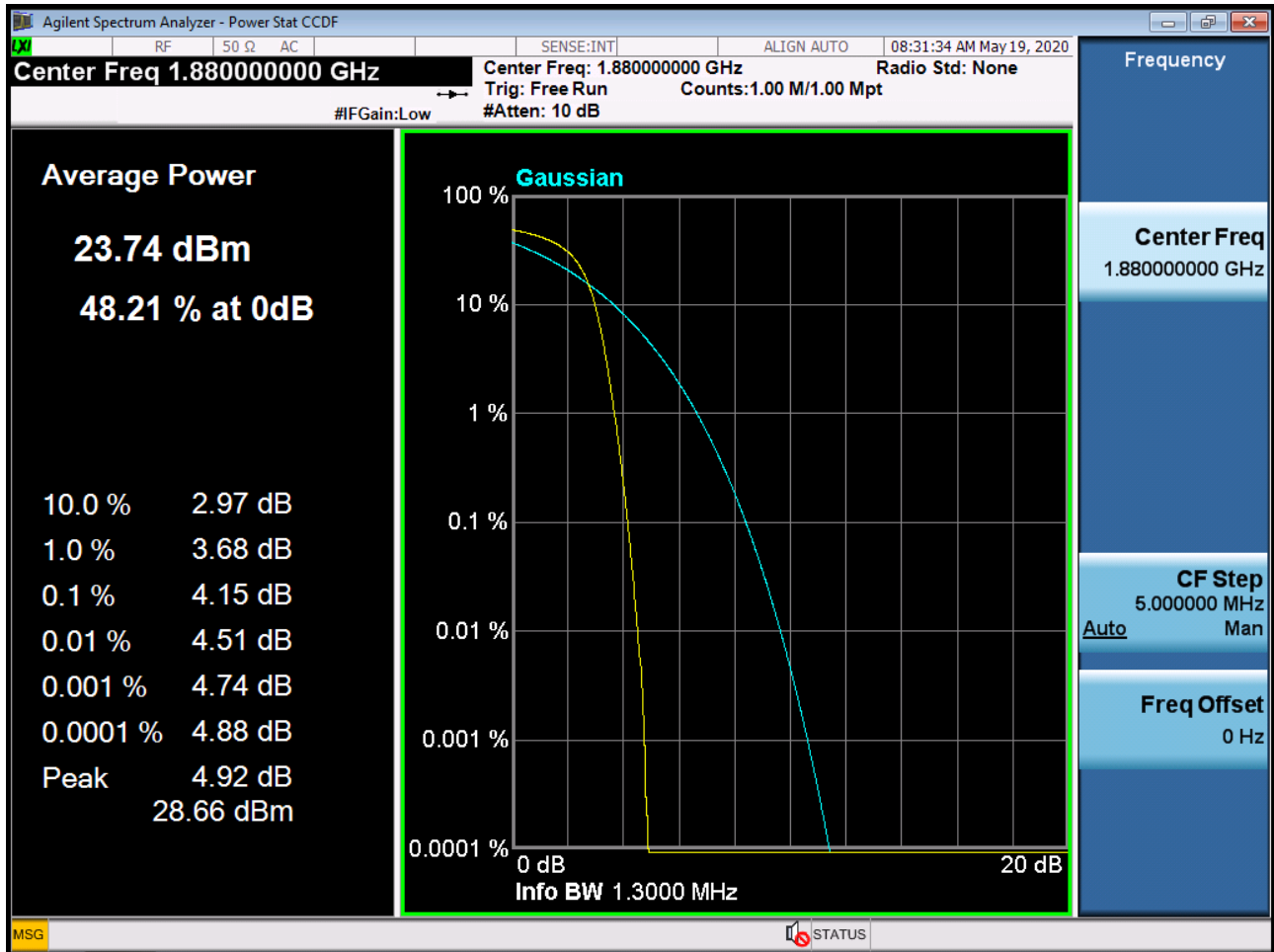


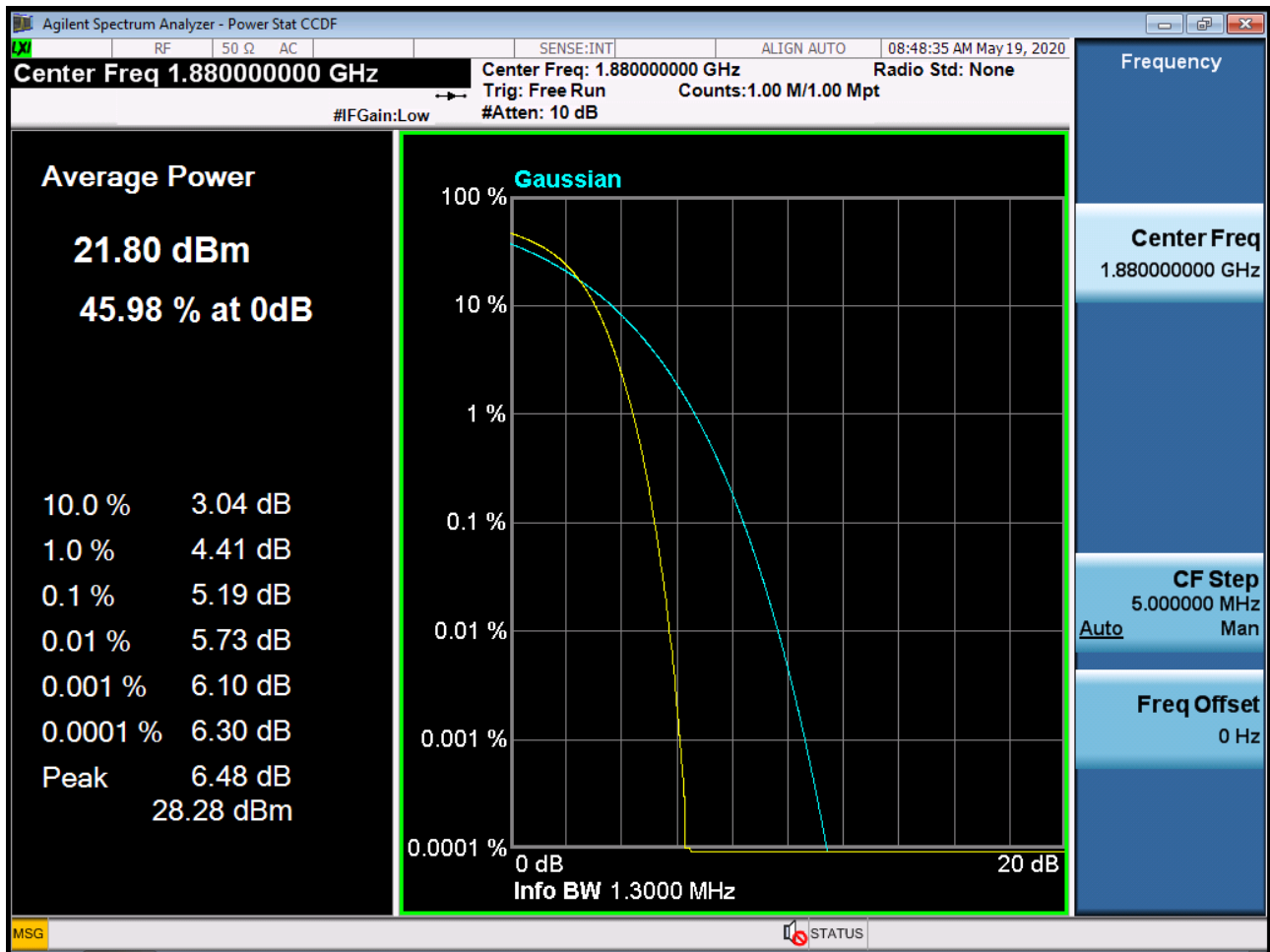
■ PCS CDMA MODE (600 CH.) Peak-to-Average Ratio



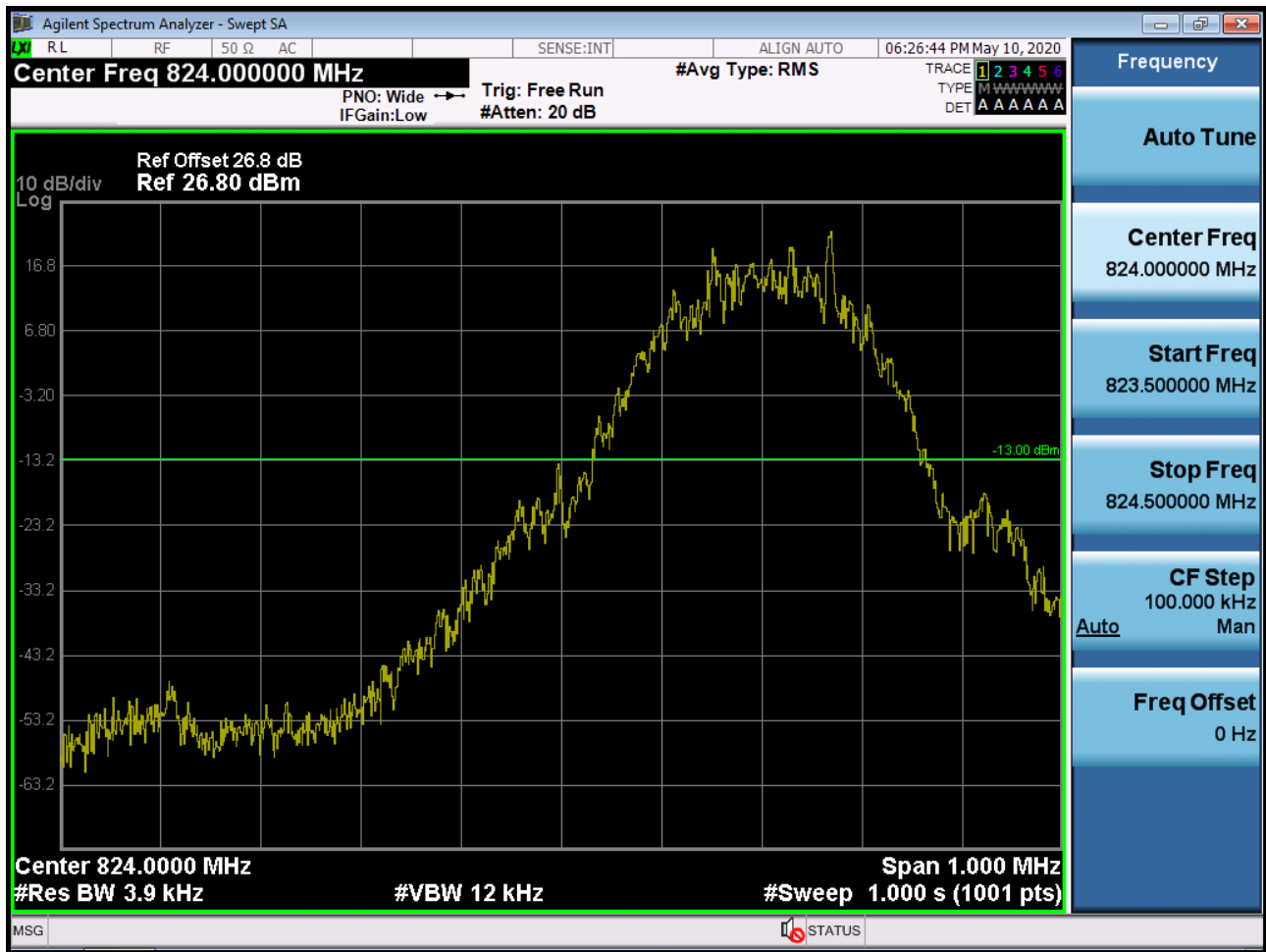
■ PCS CDMA_EVDO Rev.0 MODE (600 CH.) Peak-to-Average Ratio



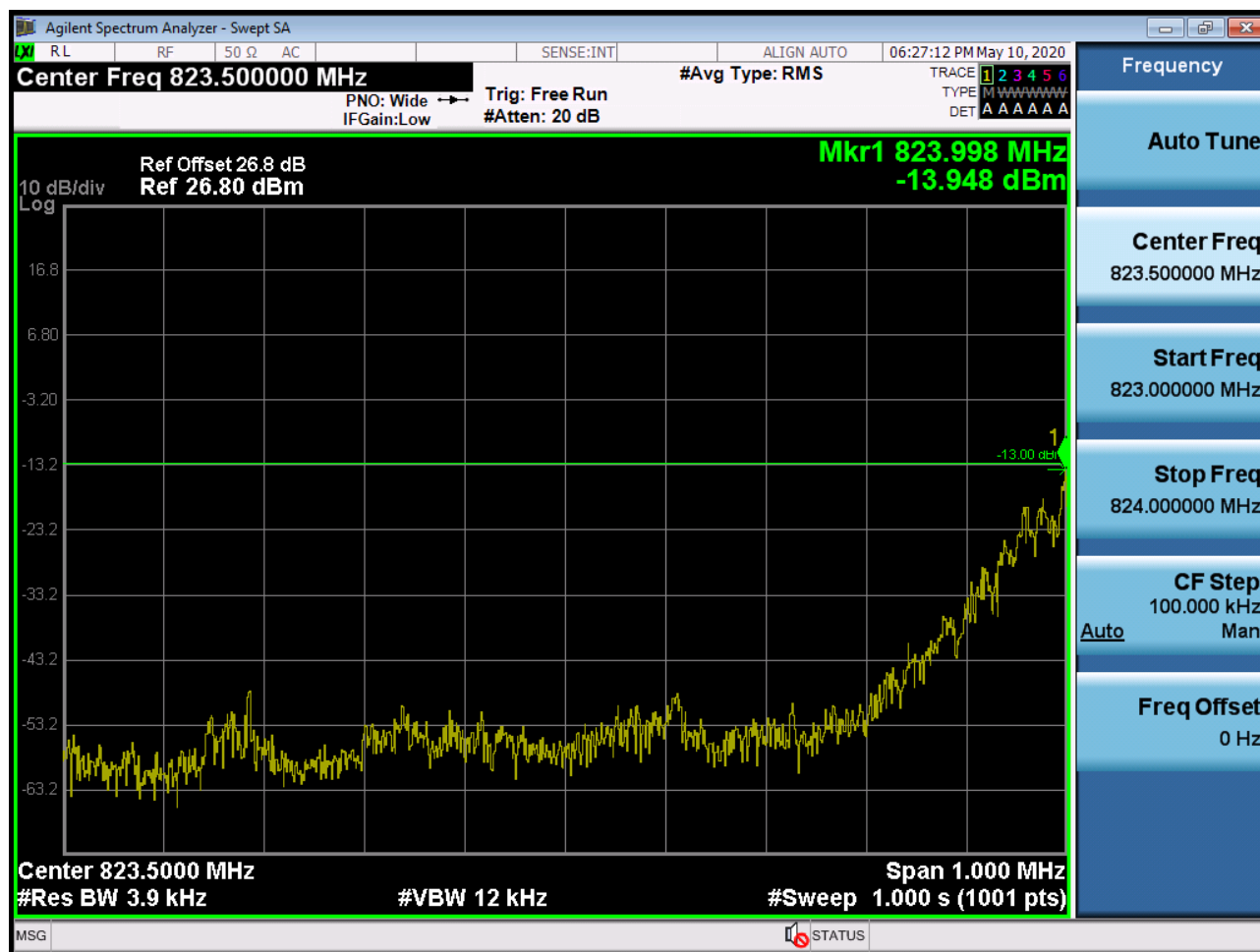
■ PCS CDMA_EVDO Rev.A MODE (600 CH.) Peak-to-Average Ratio



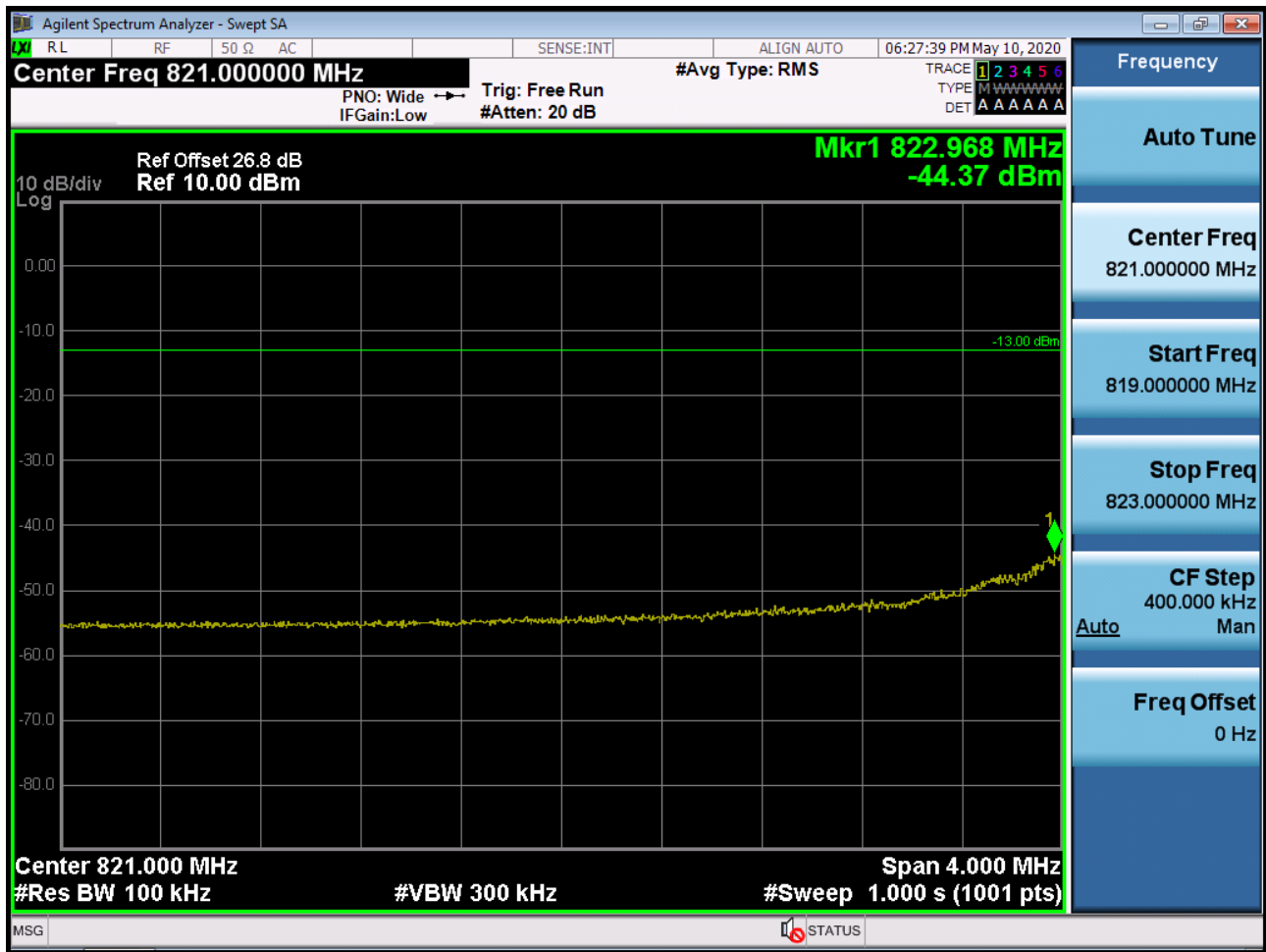
■ GSM850 MODE (128 CH.) Block Edge 1



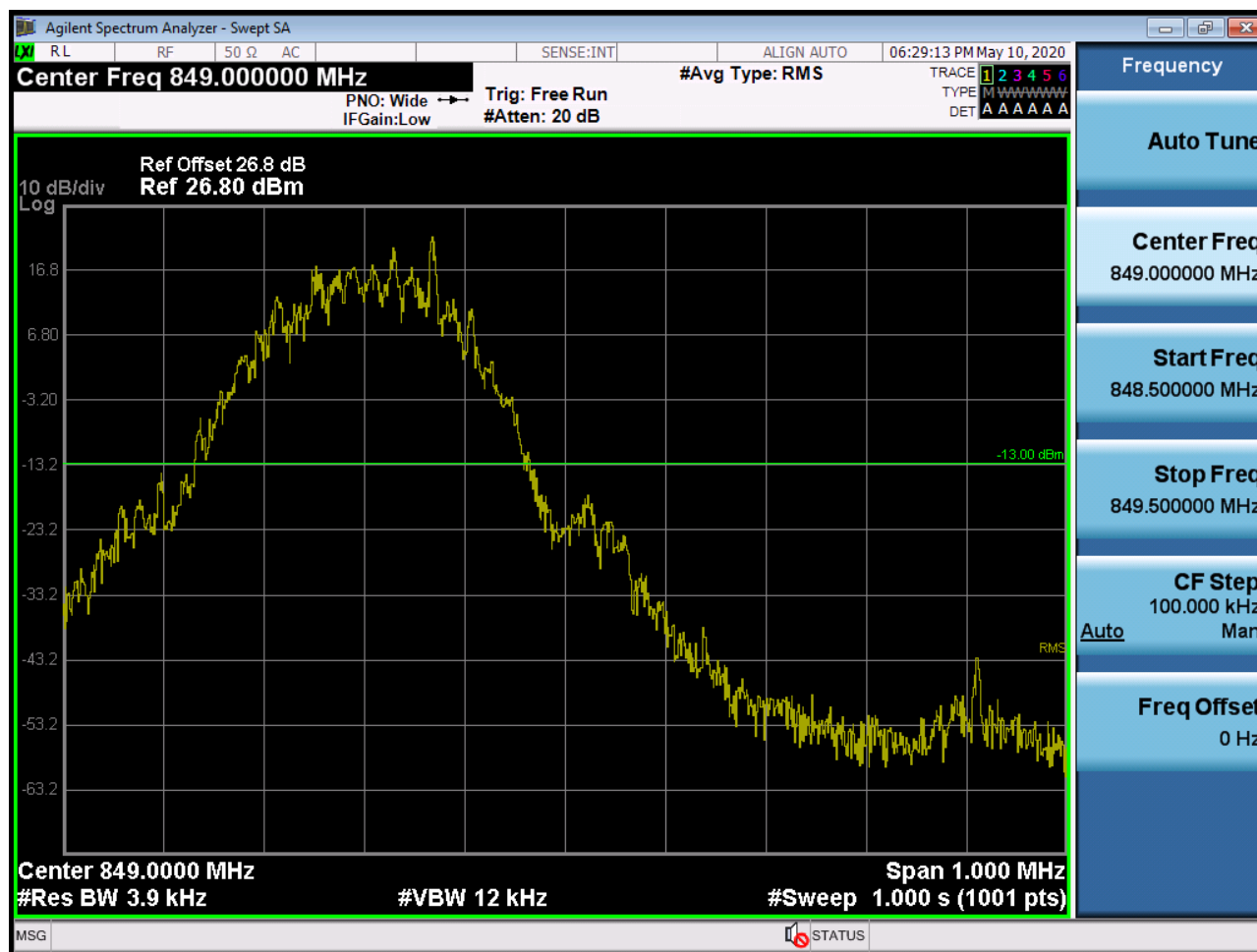
■ GSM850 MODE (128 CH.) Block Edge 2



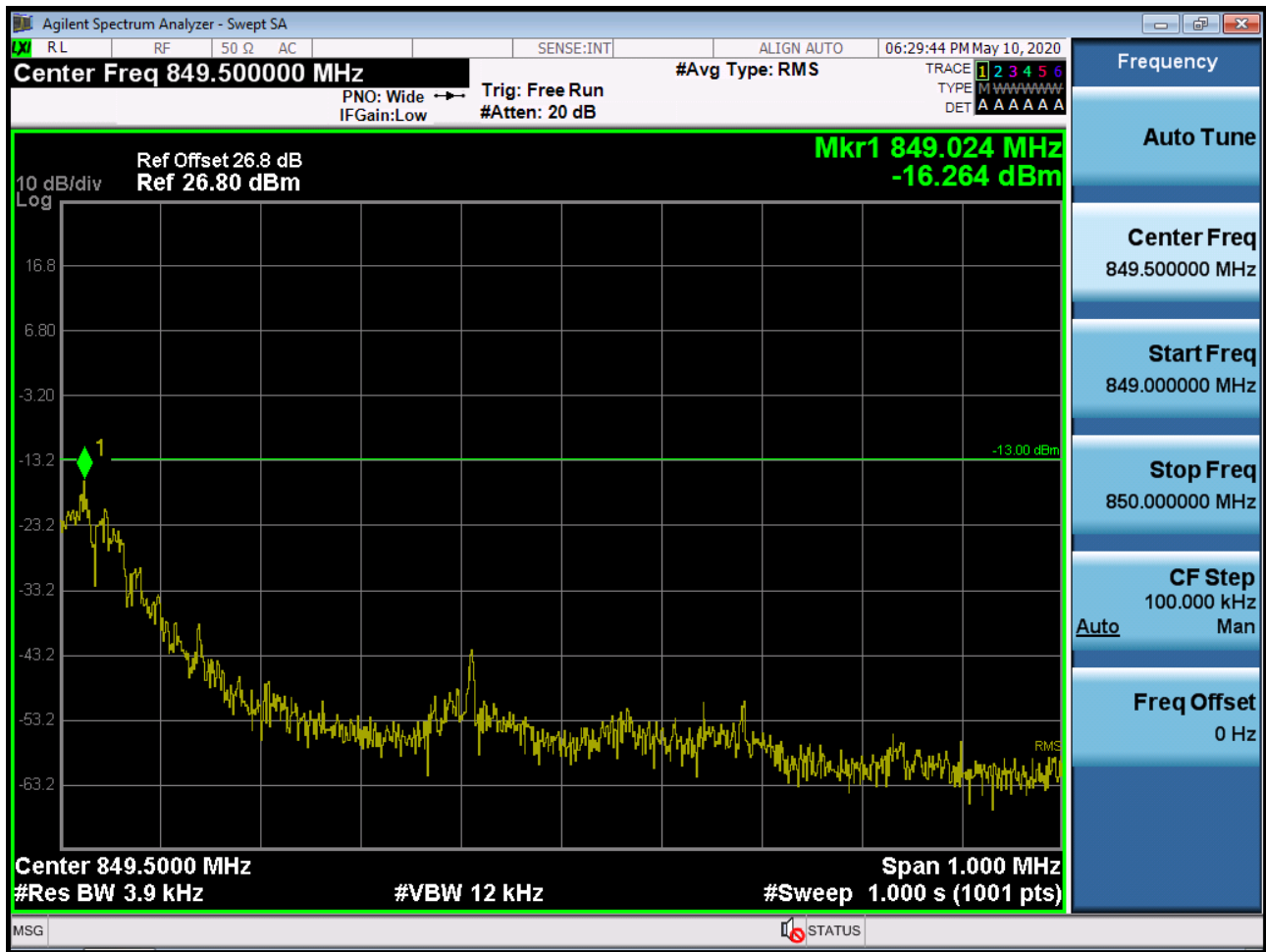
■ GSM850 MODE (128 CH.) Block Edge 3



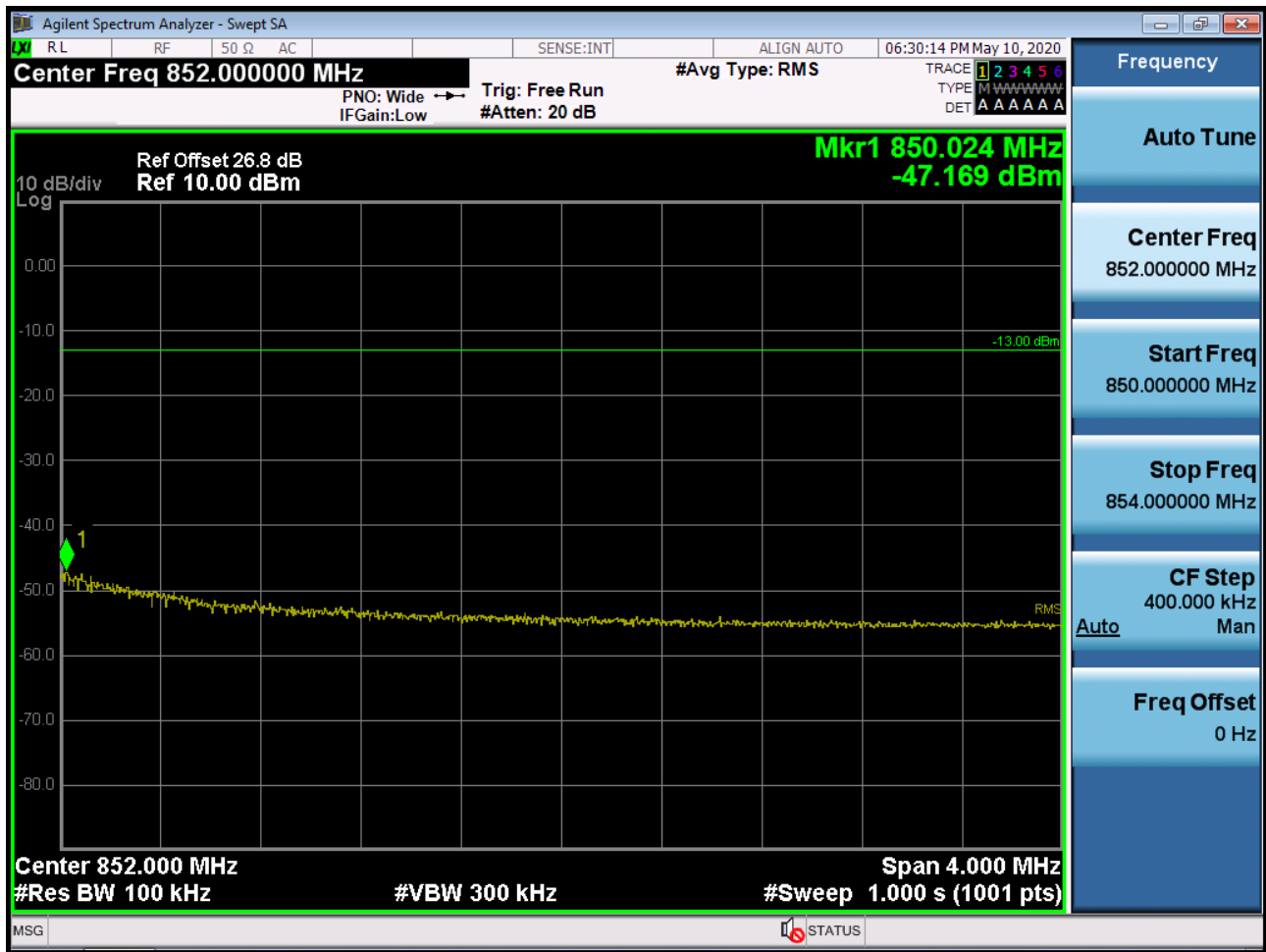
■ GSM850 MODE (251 CH.) Block Edge 1



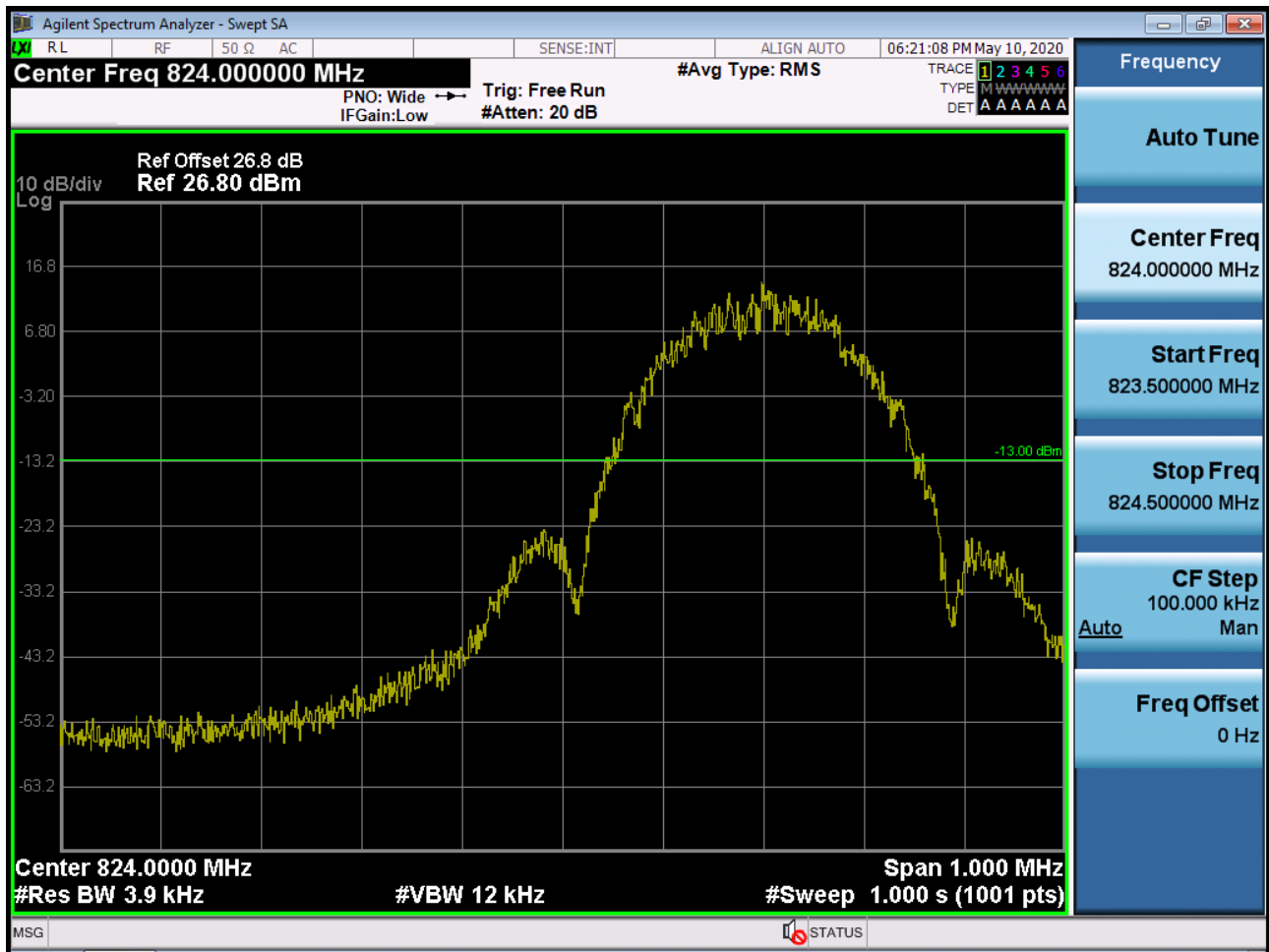
■ GSM850 MODE (251 CH.) Block Edge 2



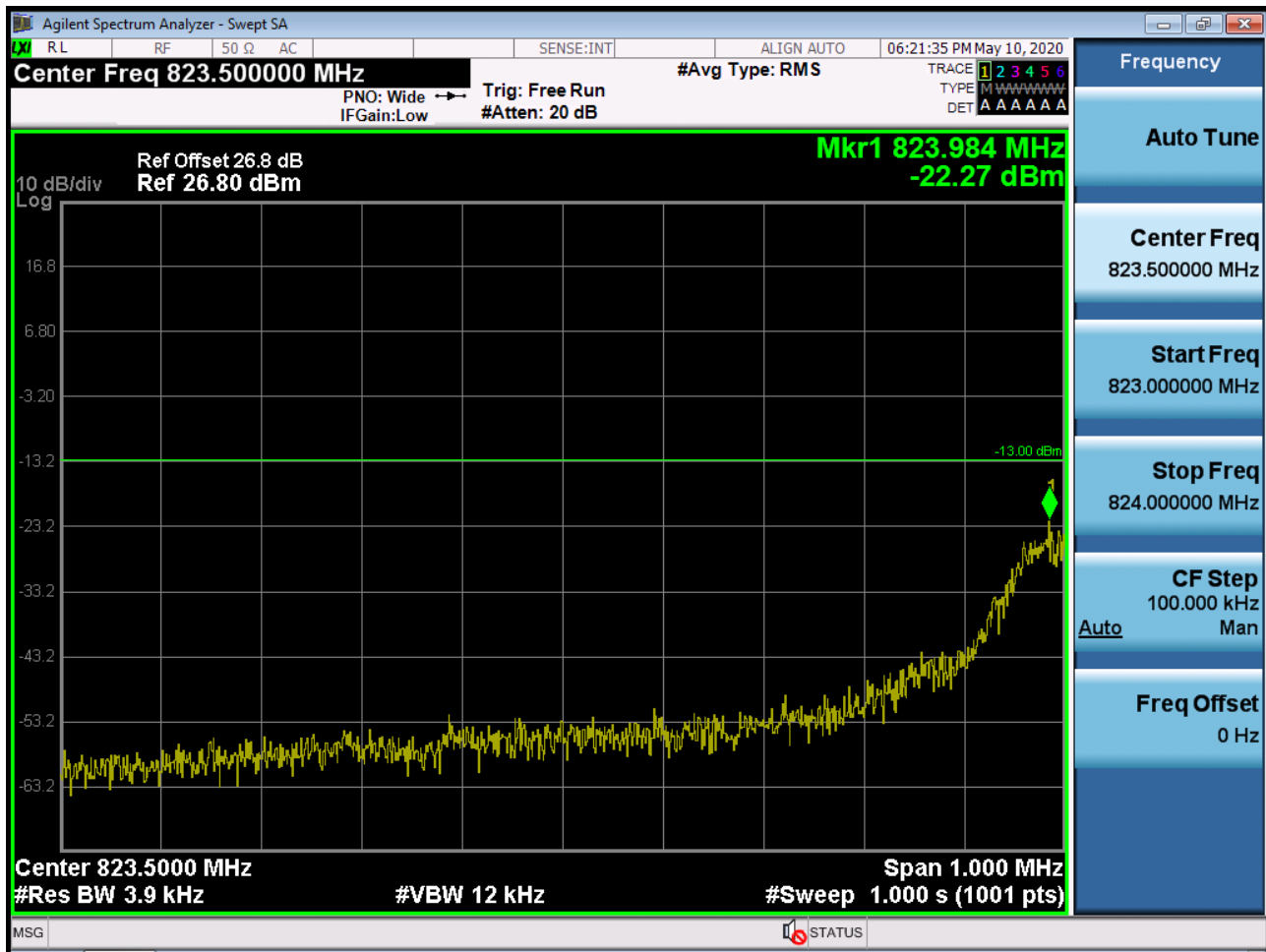
■ GSM850 MODE (251 CH.) Block Edge 3



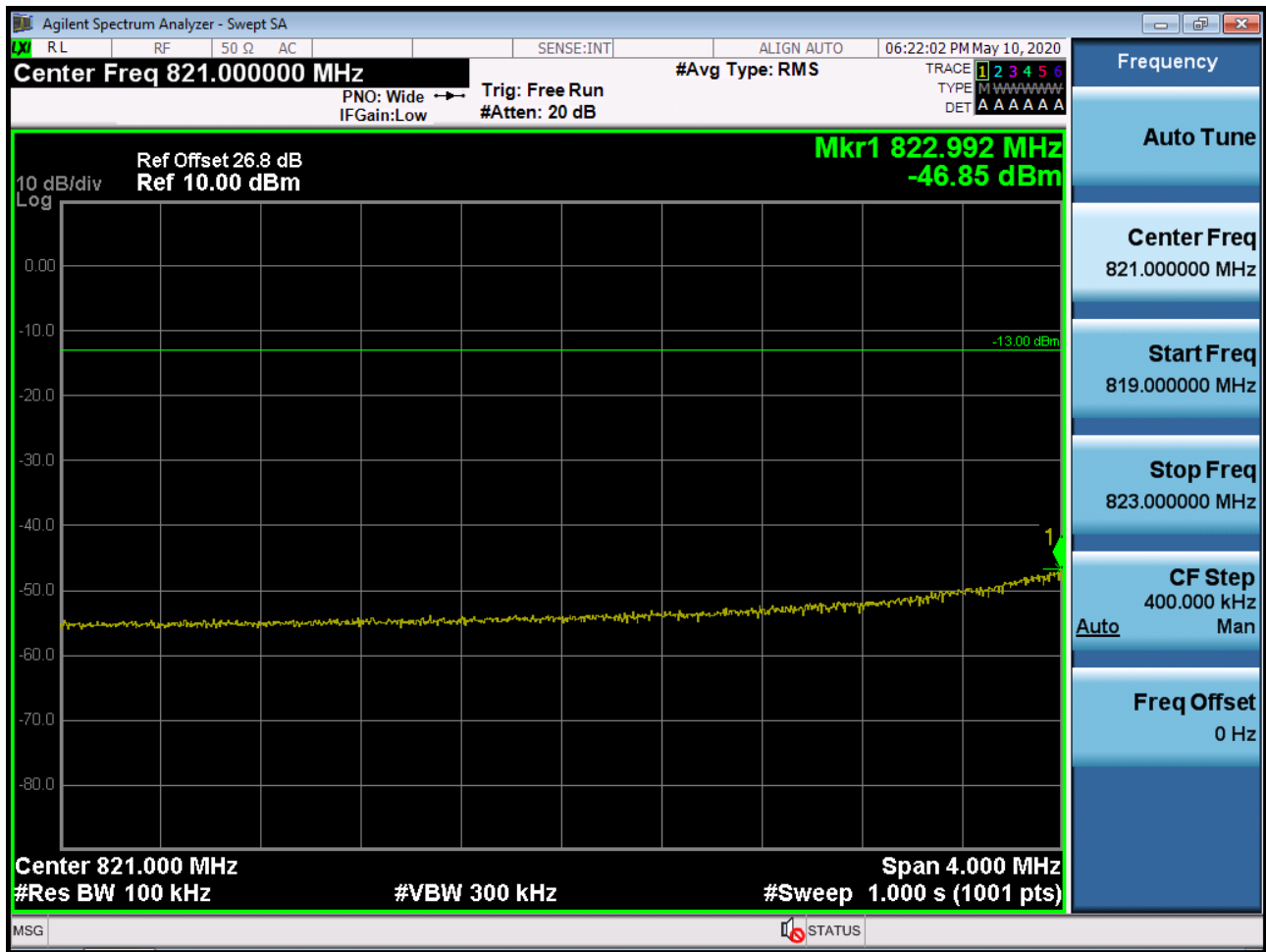
■ EDGE MODE (128 CH.) Block Edge 1



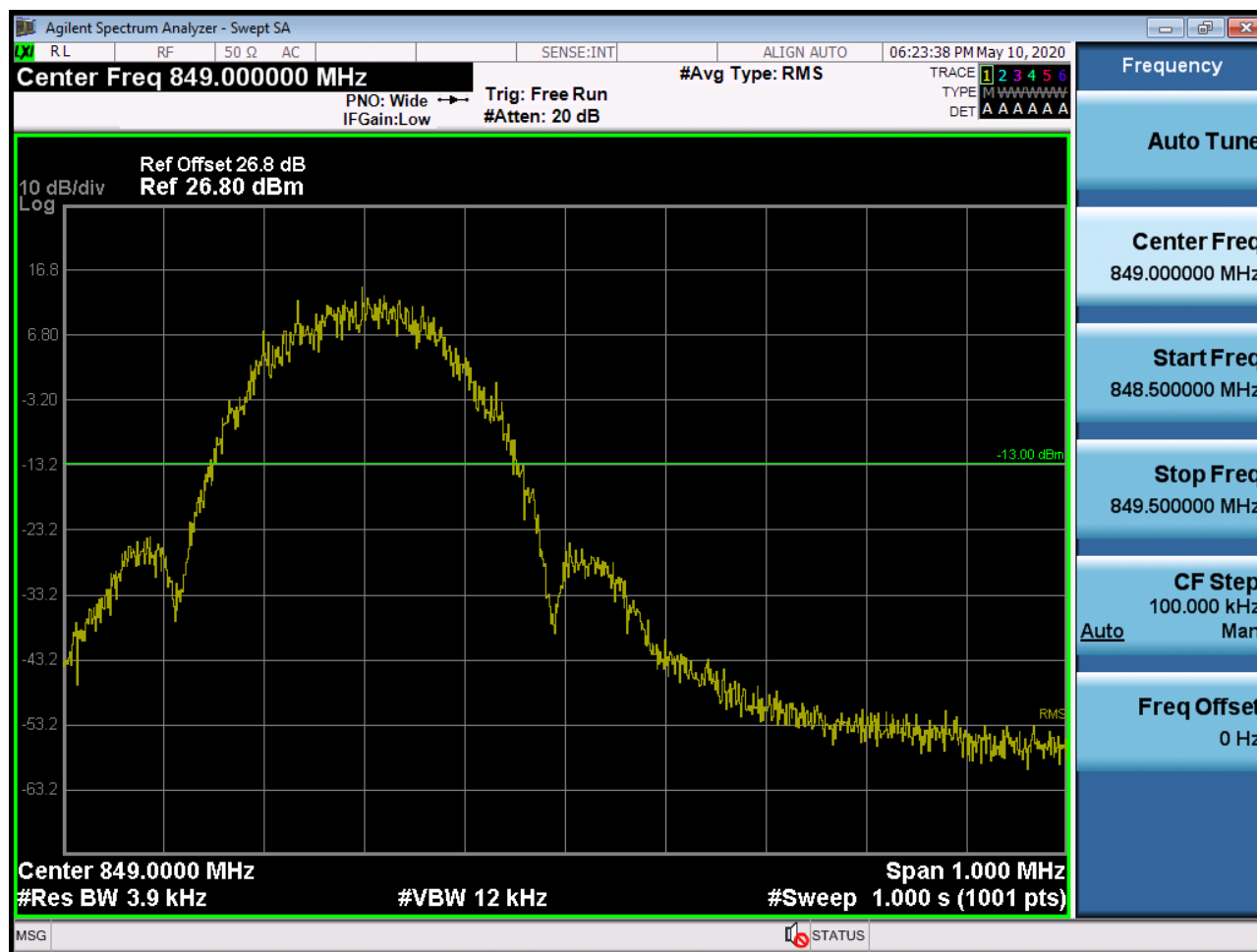
■ EDGE MODE (128 CH.) Block Edge 2



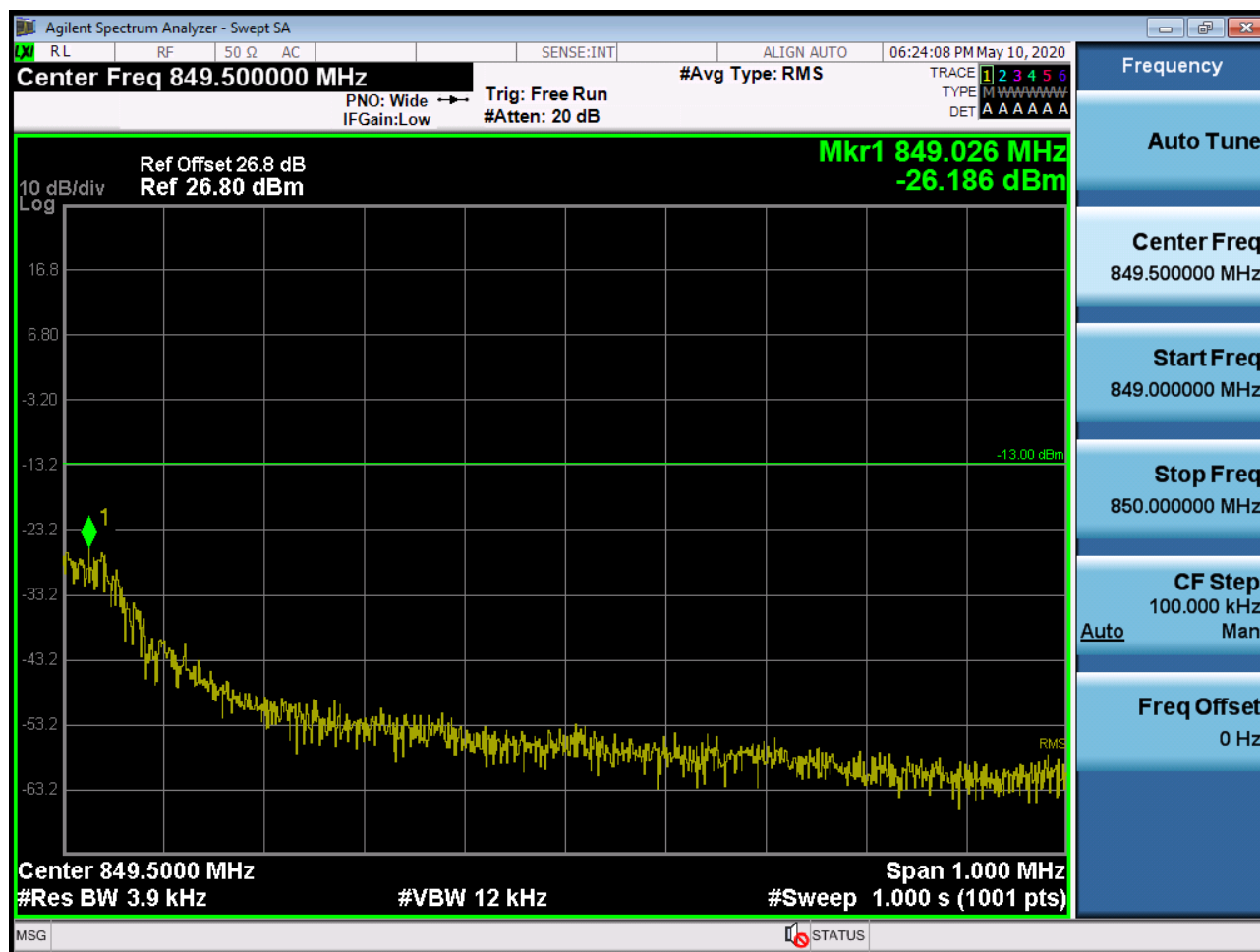
■ EDGE MODE (128 CH.) Block Edge 3



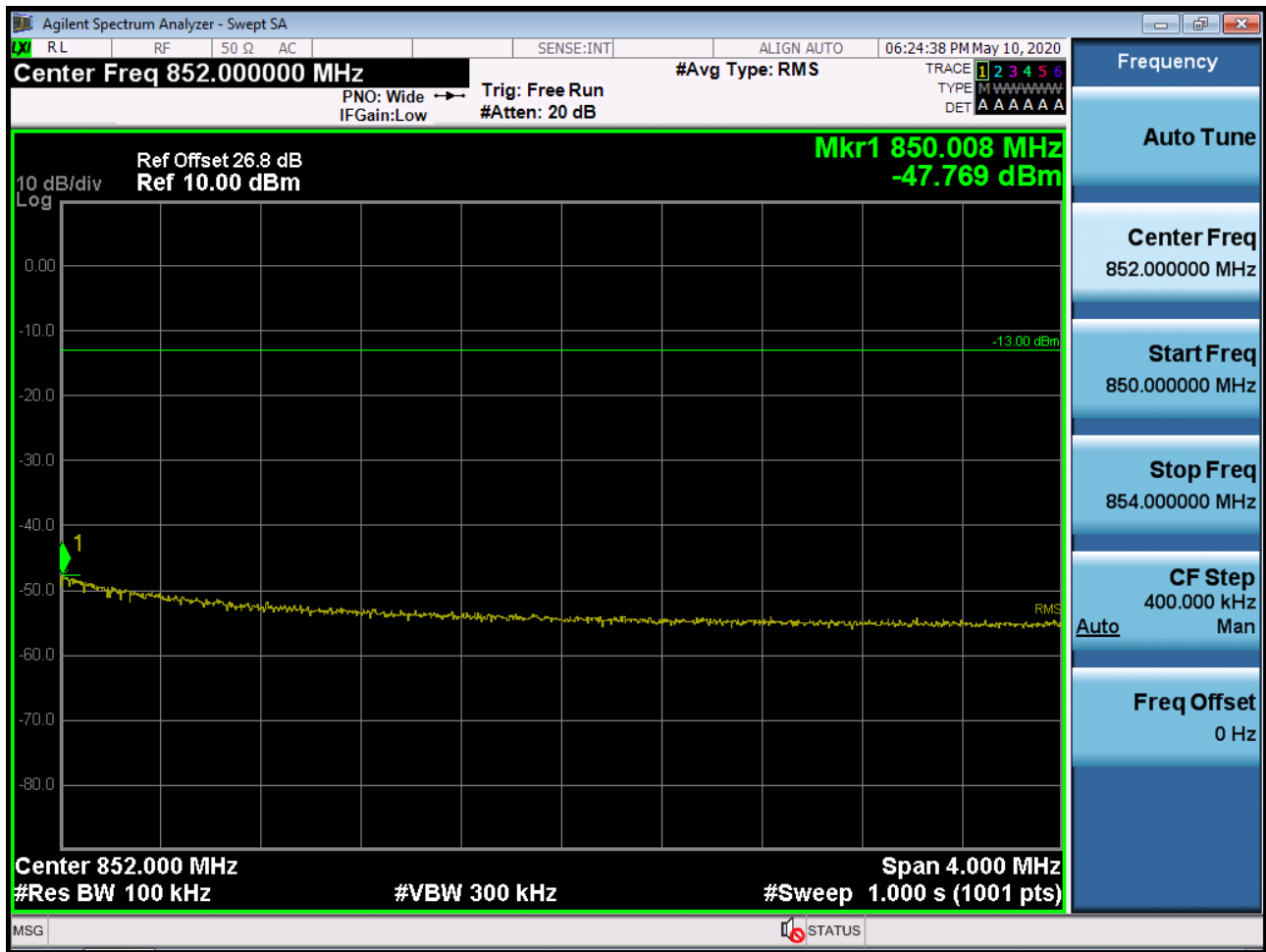
■ EDGE MODE (251 CH.) Block Edge 1



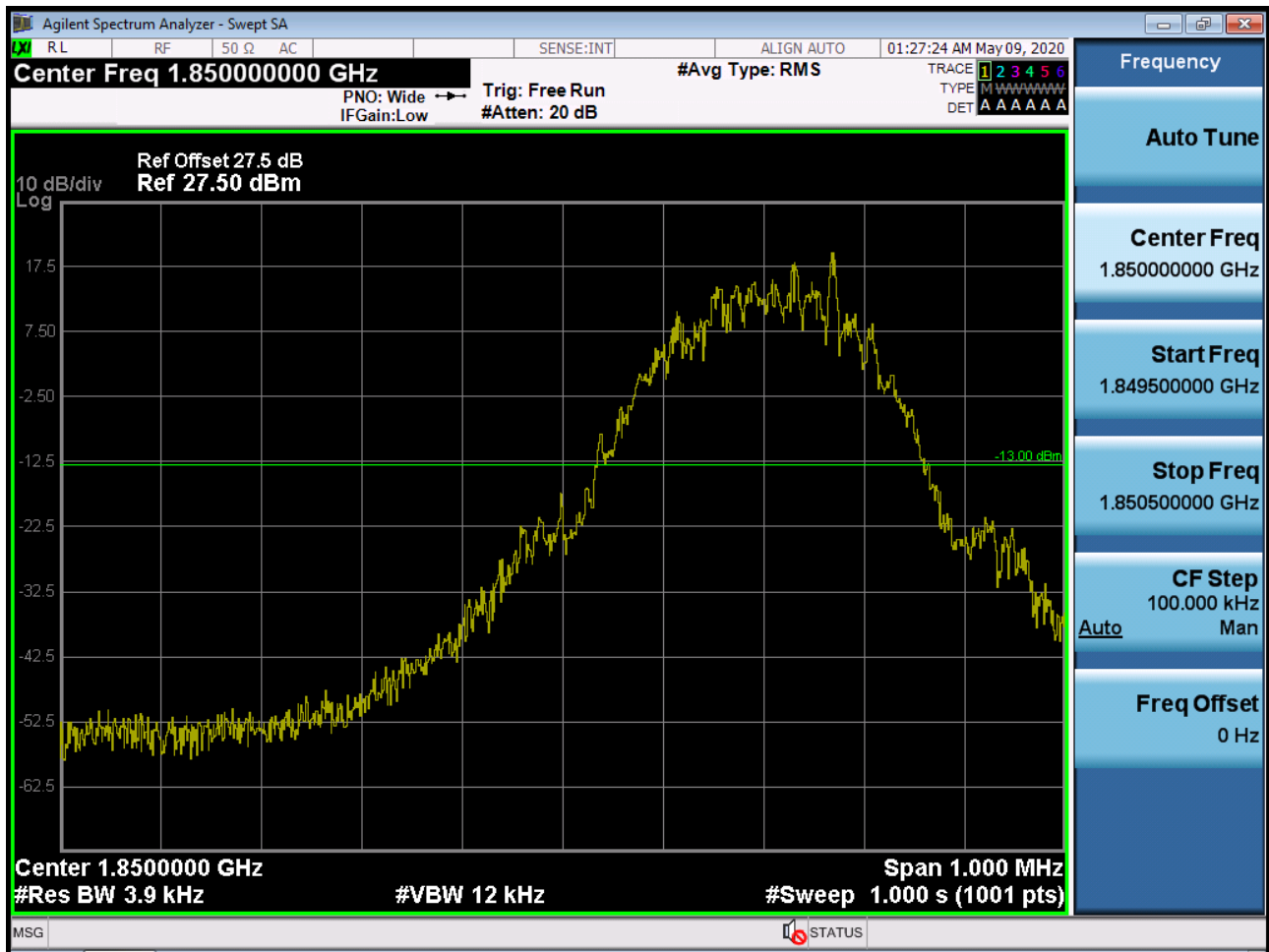
■ EDGE MODE (251 CH.) Block Edge 2



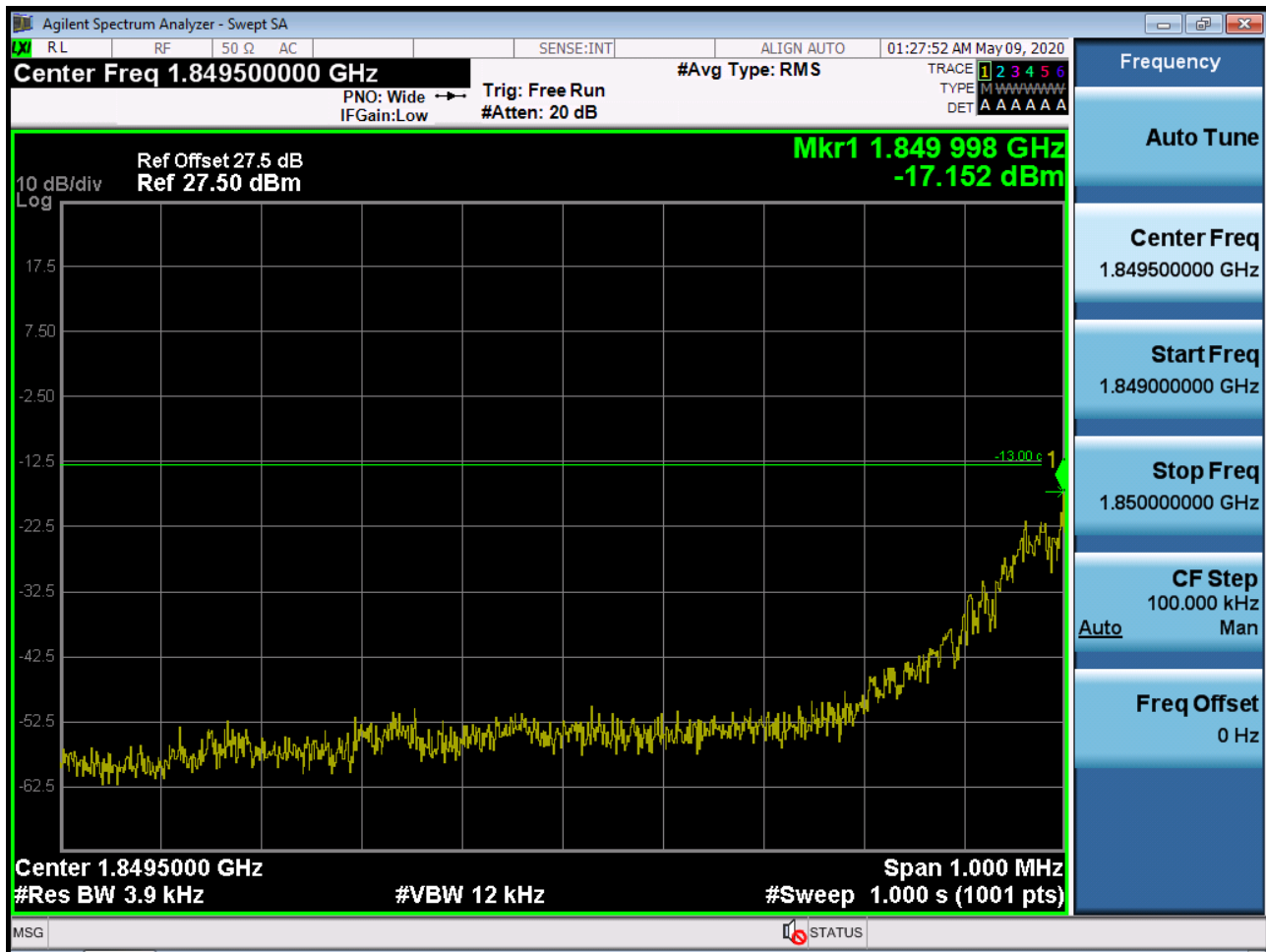
■ EDGE MODE (251 CH.) Block Edge 3



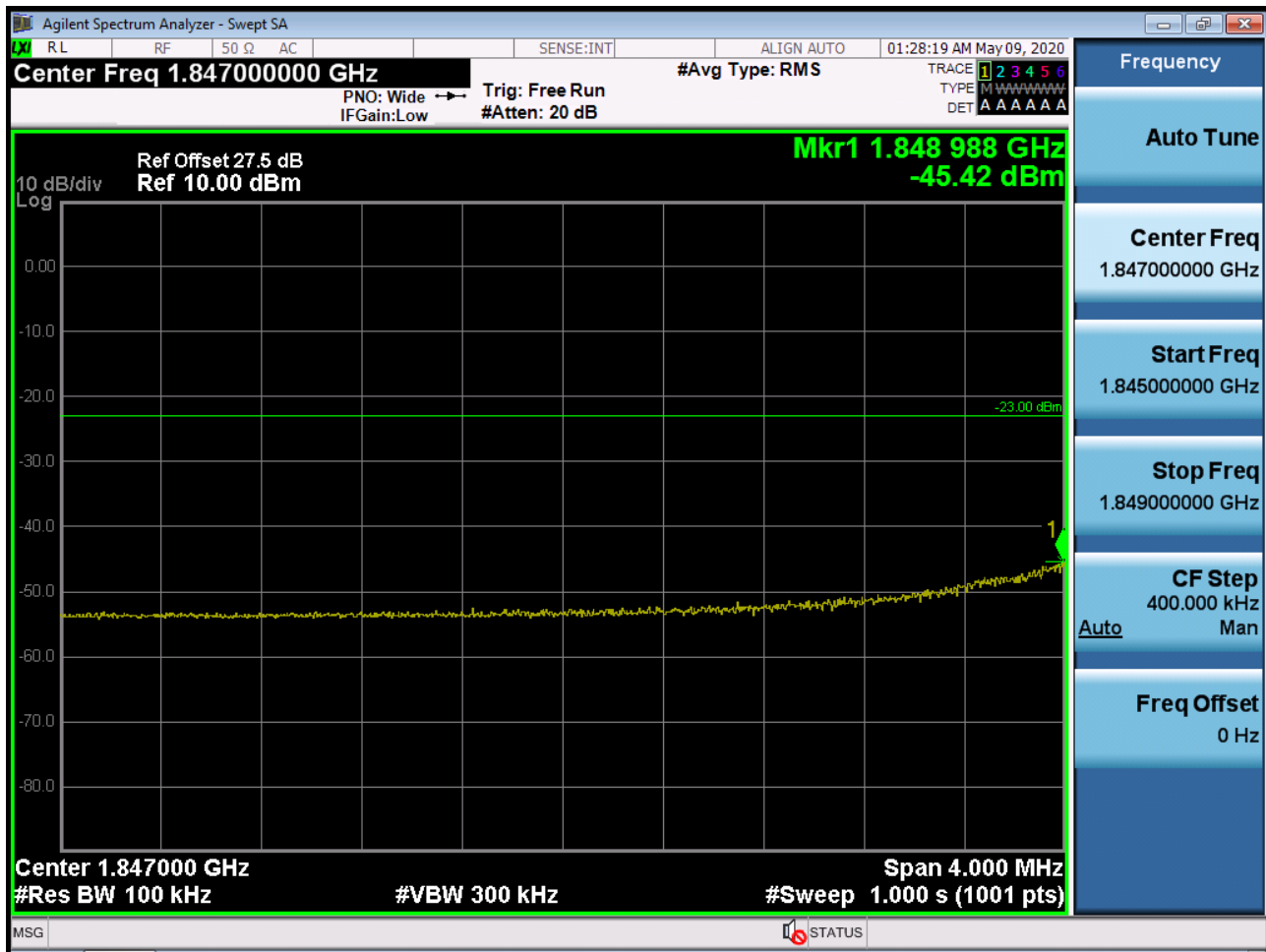
■ GSM1900 MODE (512 CH.) Block Edge 1



■ GSM1900 MODE (512 CH.) Block Edge 2



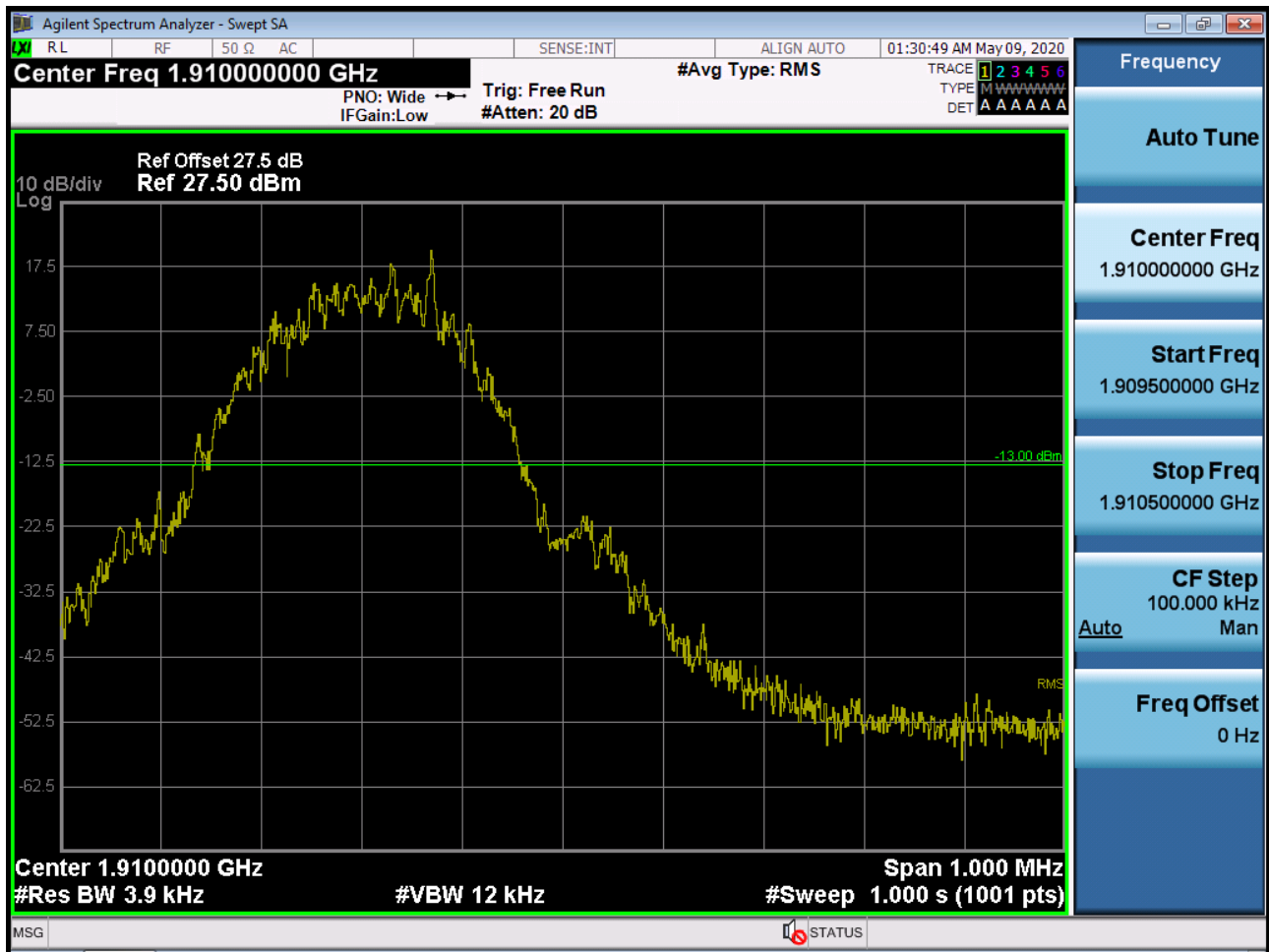
■ GSM1900 MODE (512 CH.) Block Edge 3



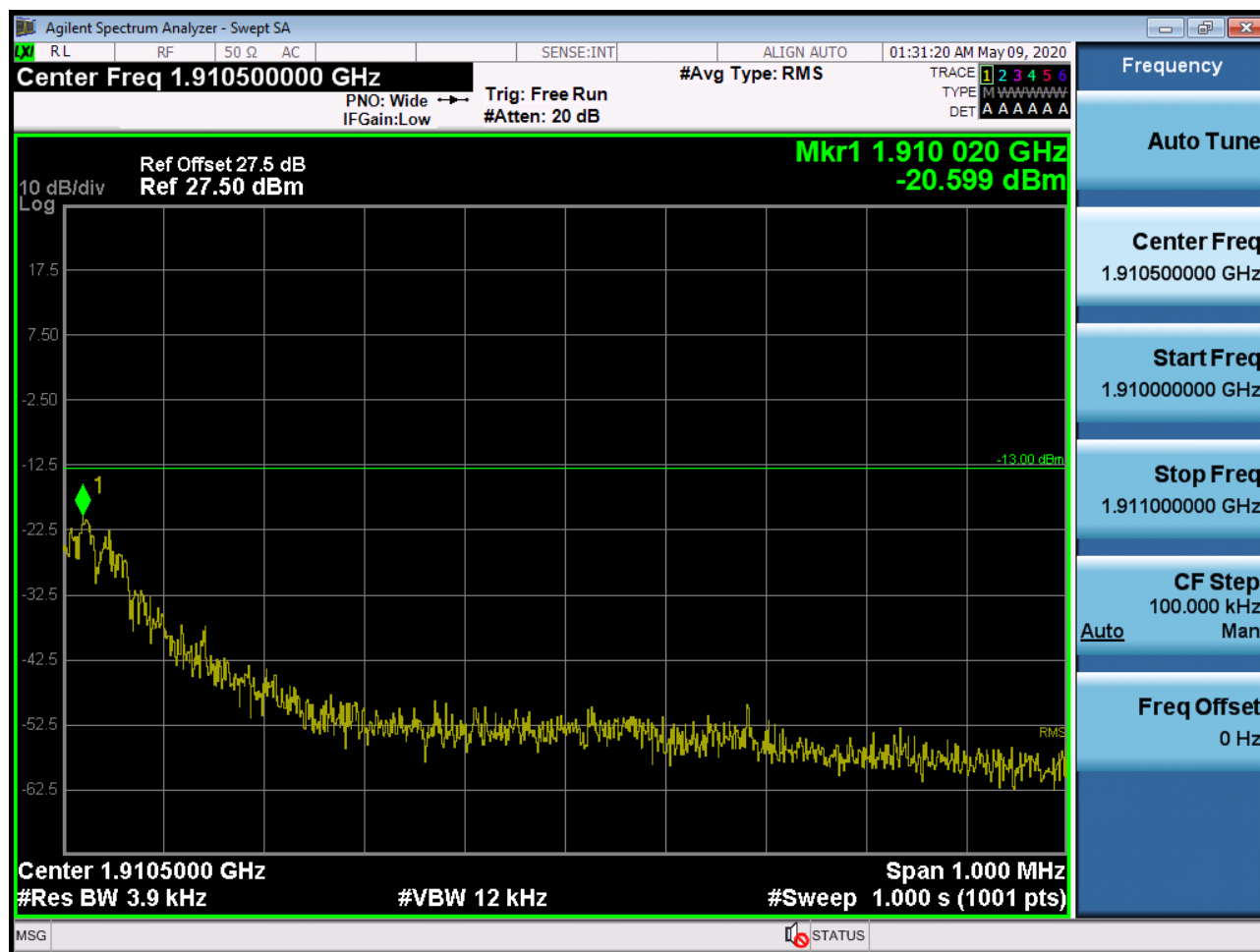
Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -45.42 dBm + 10 dB = -35.42 dBm

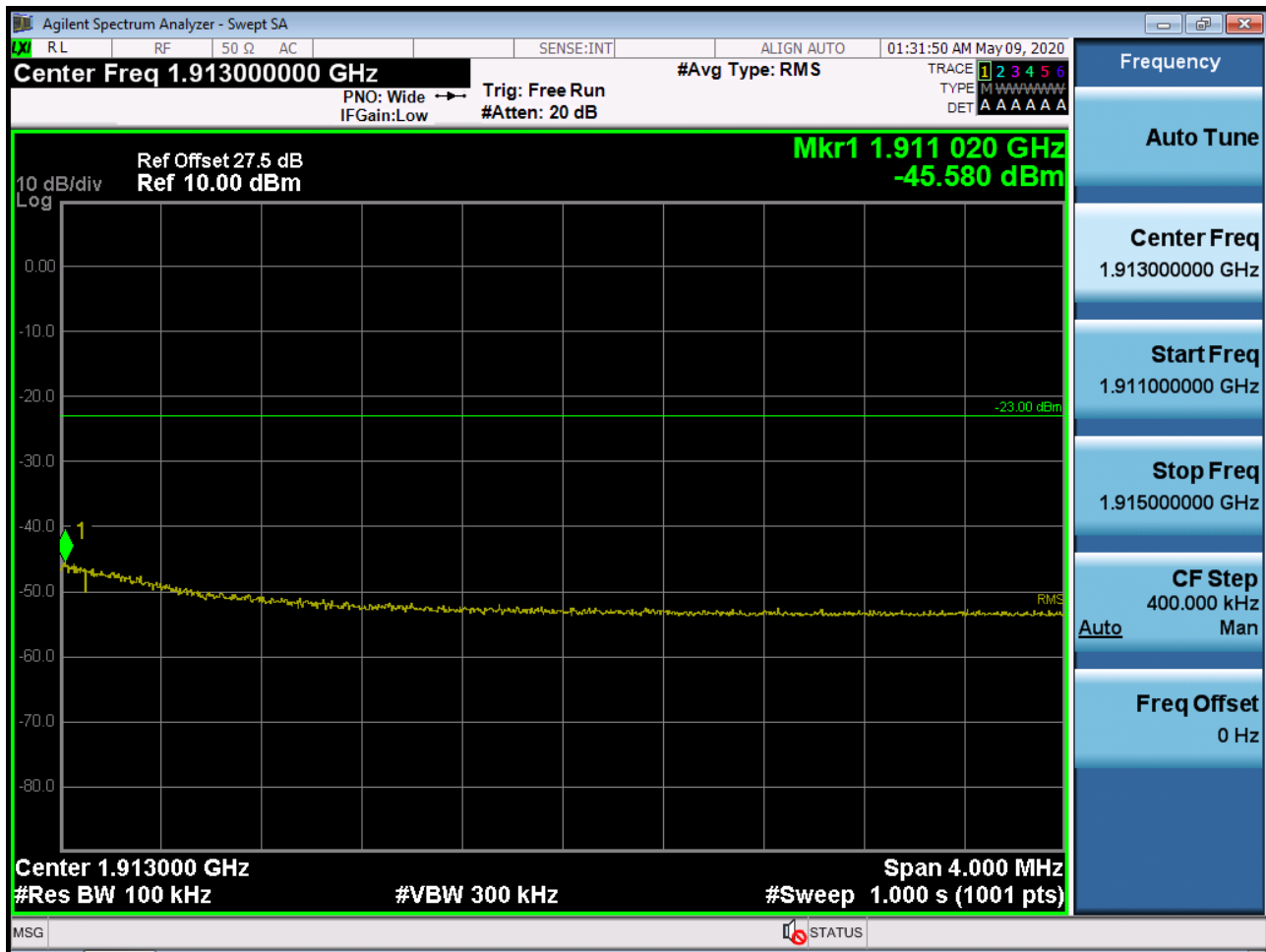
■ GSM1900 MODE (810 CH.) Block Edge 1



■ GSM1900 MODE (810 CH.) Block Edge 2



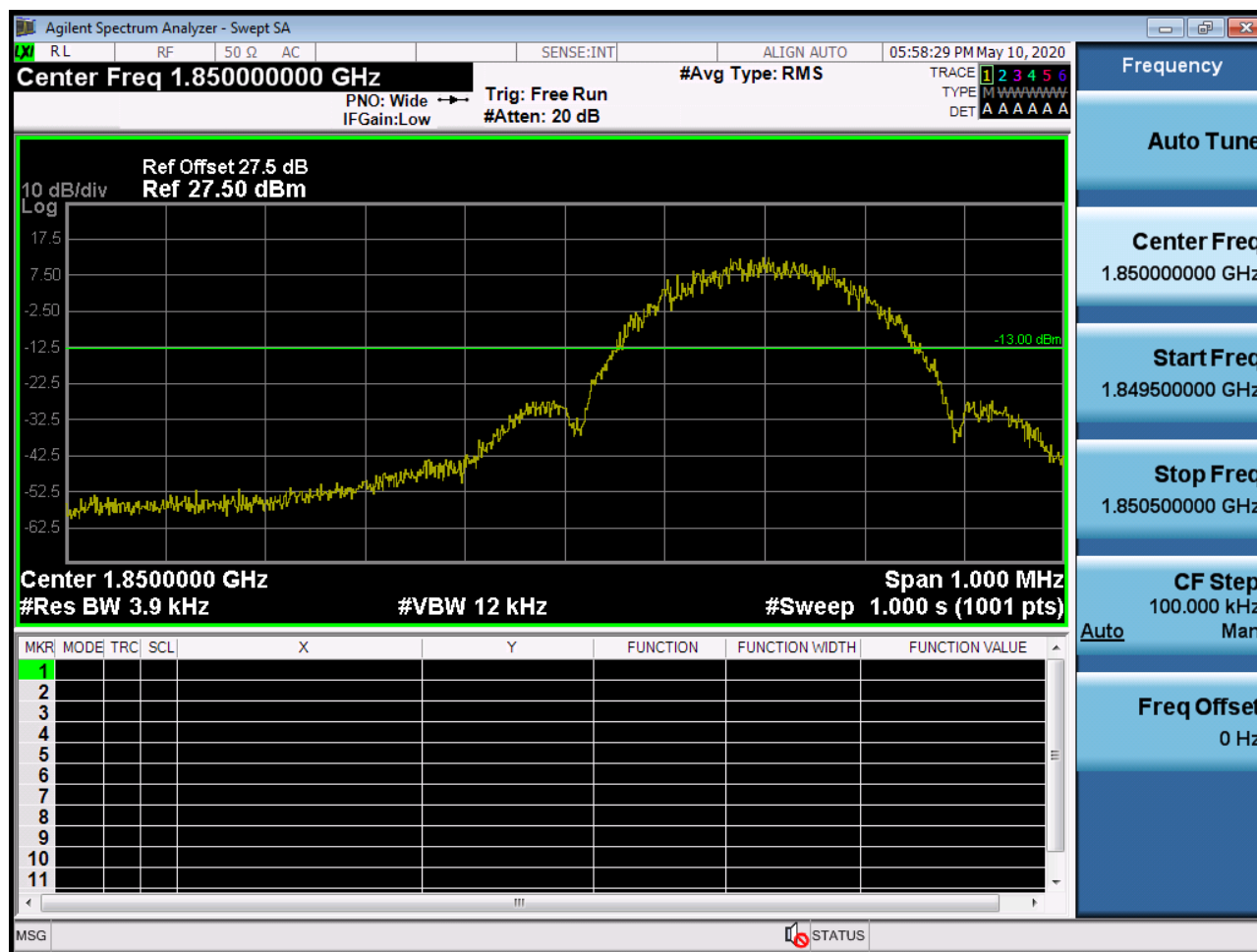
■ GSM1900 MODE (810 CH.) Block Edge 3



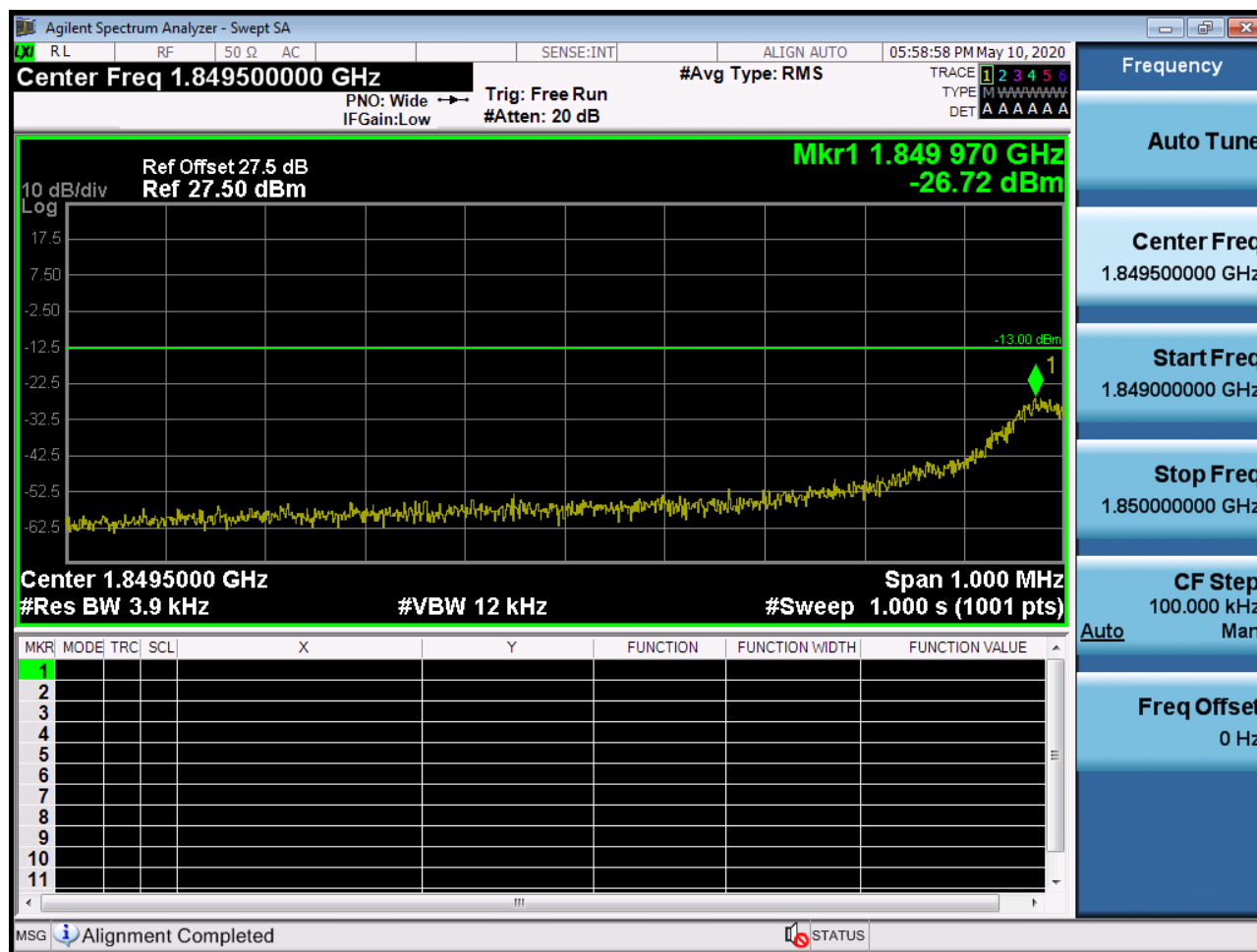
Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -45.580 dBm + 10 dB = -35.580 dBm

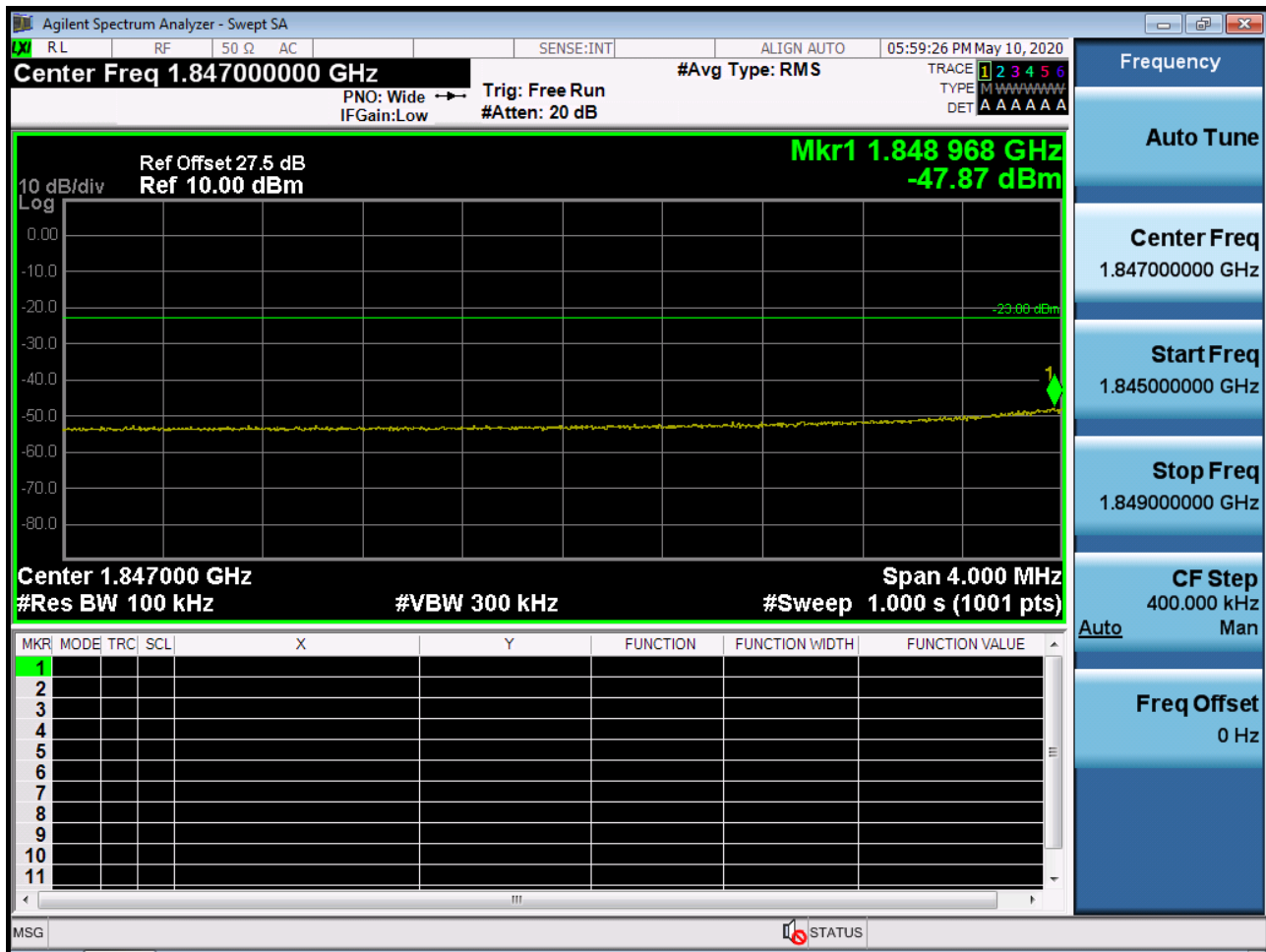
■ EDGE MODE (512 CH.) Block Edge 1



■ EDGE MODE (512 CH.) Block Edge 2



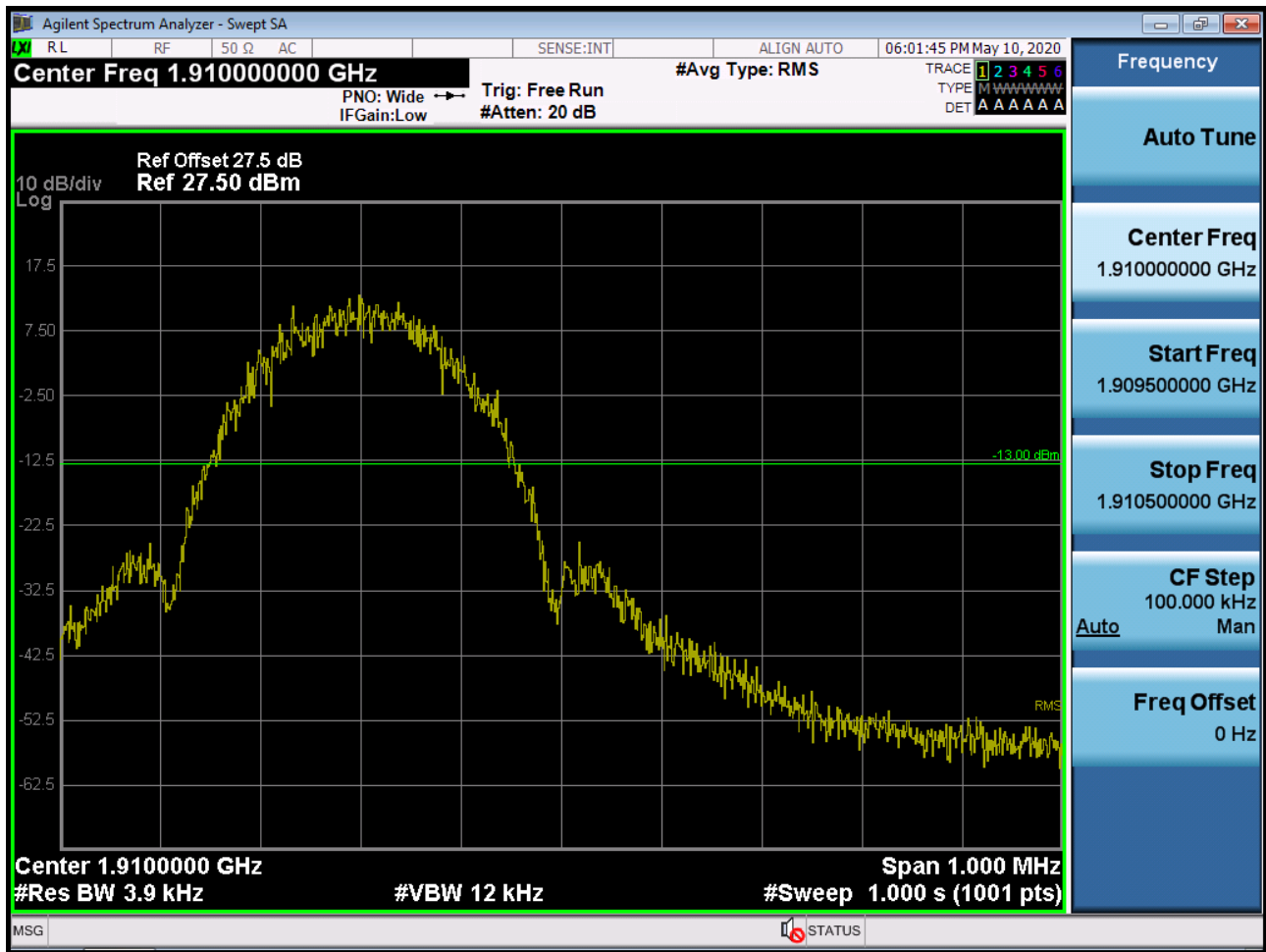
■ EDGE MODE (512 CH.) Block Edge 3



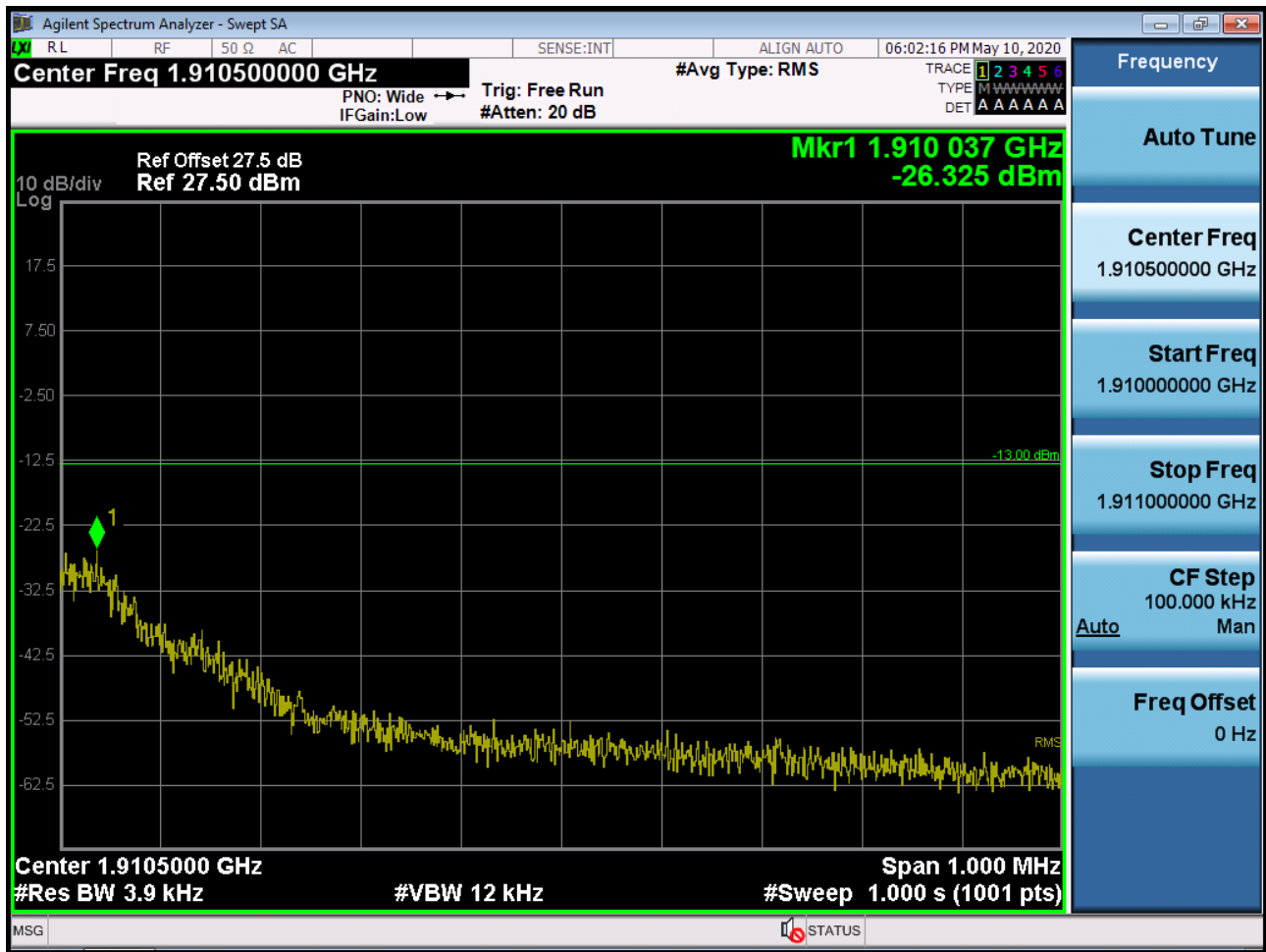
Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -47.87 dBm + 10 dB = -37.87 dBm

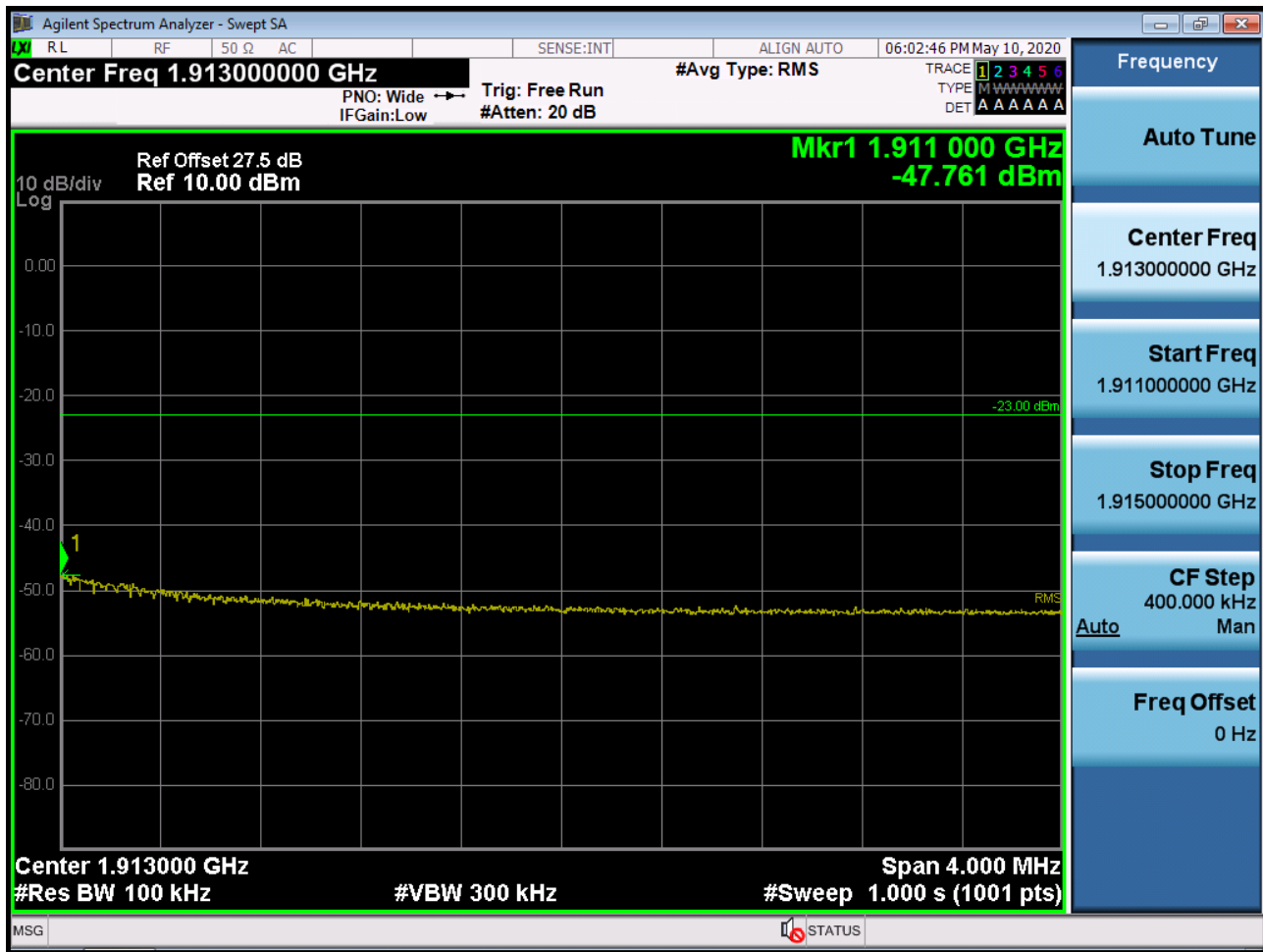
■ EDGE MODE (810 CH.) Block Edge 1



■ EDGE MODE (810 CH.) Block Edge 2



■ EDGE MODE (810 CH.) Block Edge 3



Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -47.761 dBm + 10 dB = -37.761 dBm

■ WCDMA850 MODE (4132 CH.) Block Edge



■ WCDMA850 MODE (4132 CH.) – 4 MHz Span



■ WCDMA850MODE (4233 CH.) Block Edge



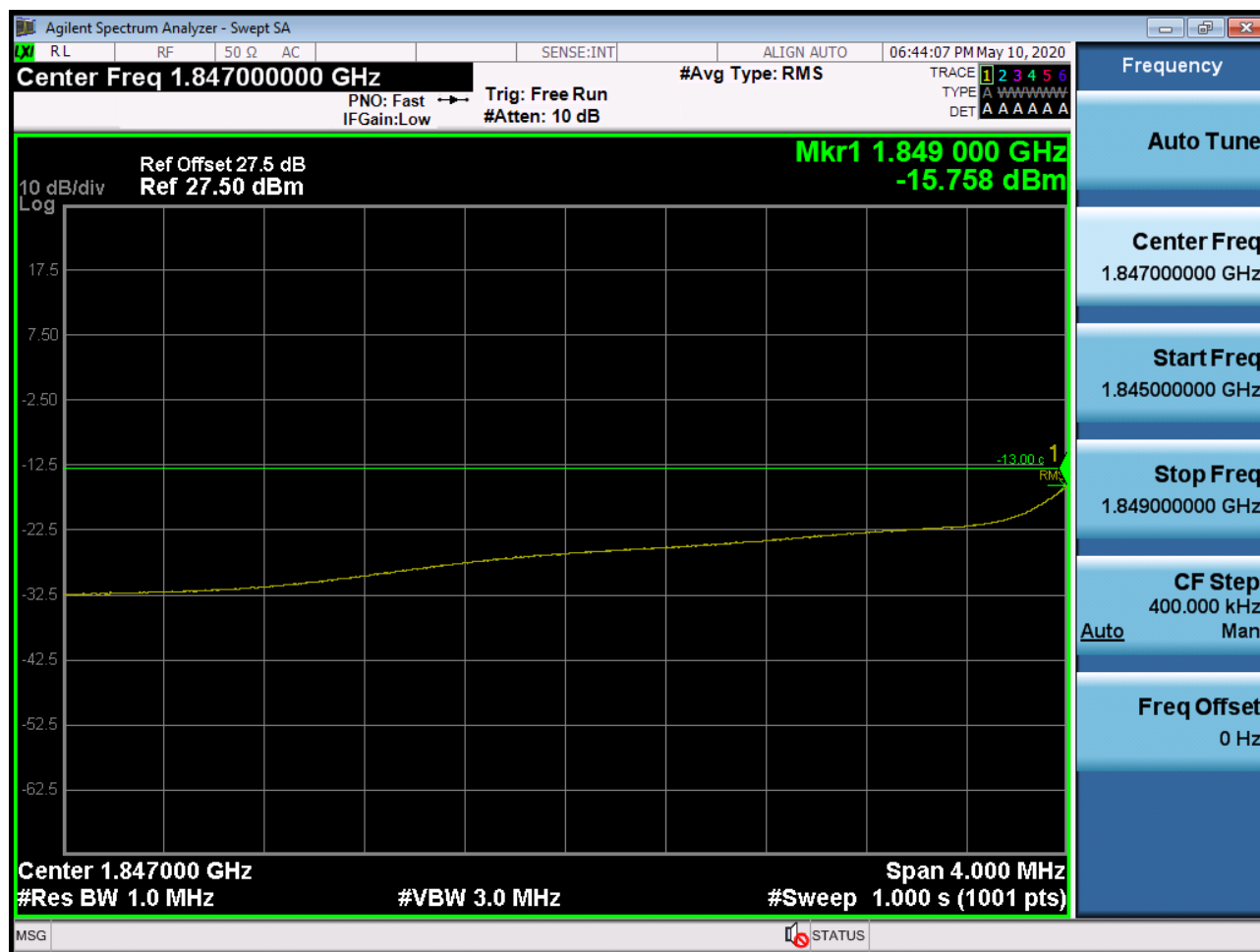
■ WCDMA850MODE (4233 CH.) – 4 MHz Span



■ WCDMA1900 MODE (9262 CH.) Block Edge



■ WCDMA1900 MODE (9262 CH.) – 4 MHz Span



■ WCDMA1900 MODE (9538 CH.) Block Edge



■ WCDMA1900 MODE (9538 CH.) – 4 MHz Span



■ WCDMA1700 MODE (1312 CH.) Block Edge



■ WCDMA1700 MODE (1312 CH.) – 4 MHz Span



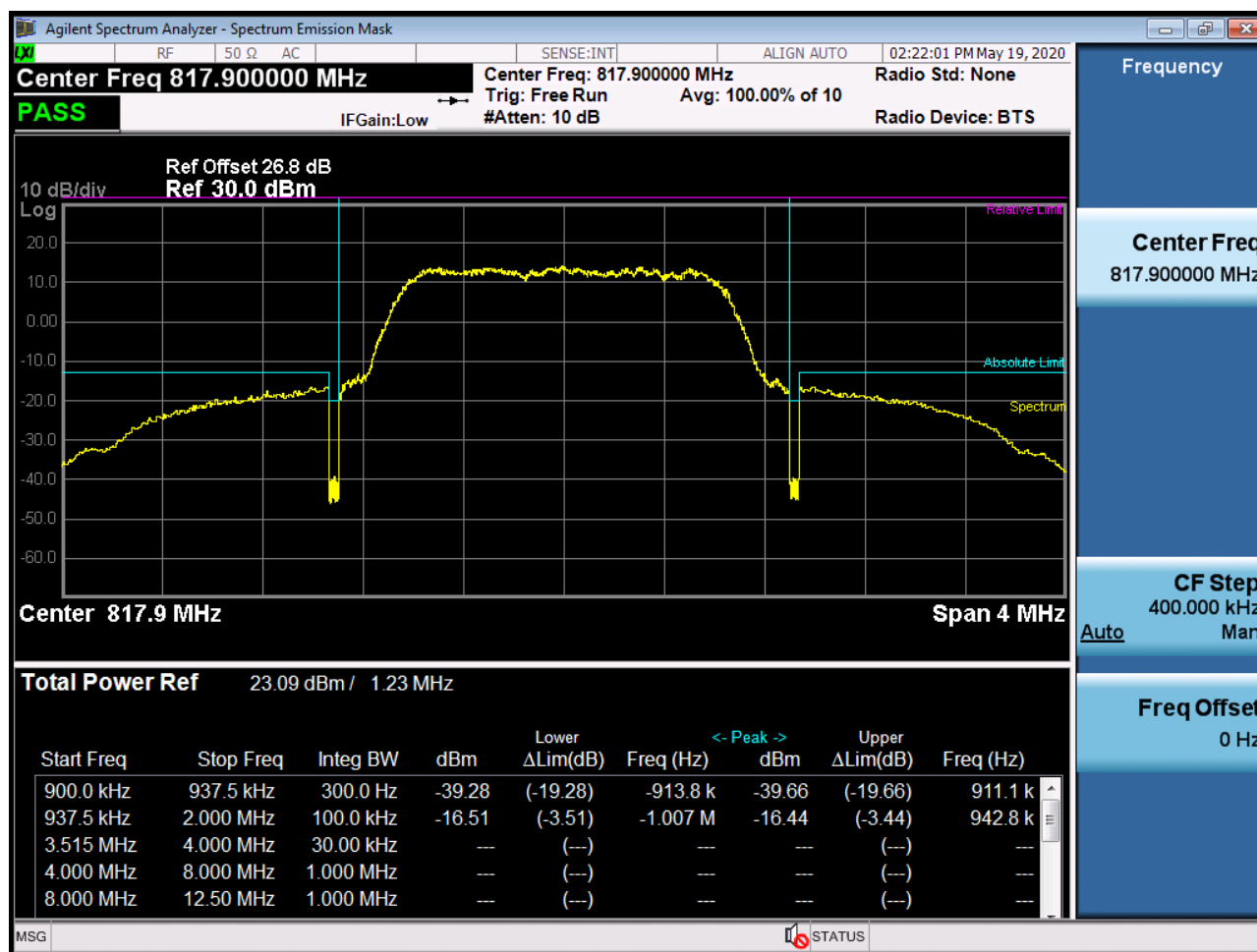
■ WCDMA1700 MODE (1513 CH.) Block Edge



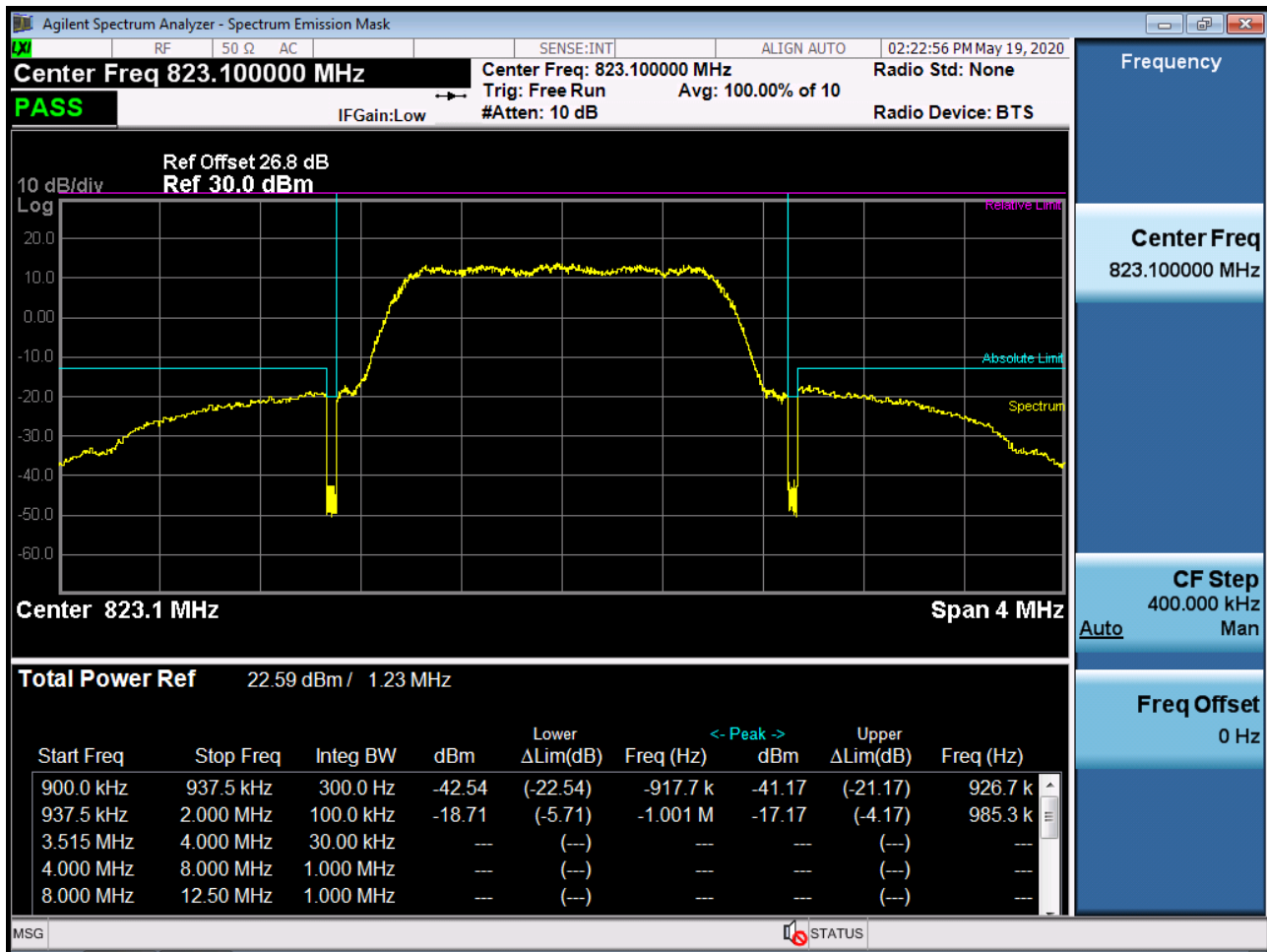
■ WCDMA1700 MODE (1513 CH.) – 4 MHz Span



■ CDMA Secondary800 MODE (476 CH.) Block Edge



■ CDMA Secondary800 MODE (684 CH.) Block Edge



■ CDMA850 MODE (1013 CH.) Block Edge



■ CDMA850 MODE (1013 CH.) 4 MHz Span



■ CDMA850 MODE (777 CH.) Block Edge



■ CDMA850 MODE (777 CH.) 4 MHz Span



■ CDMA PCS MODE (25 CH.) Block Edge pan



■ CDMA PCS MODE (25 CH.) 4 MHz Span



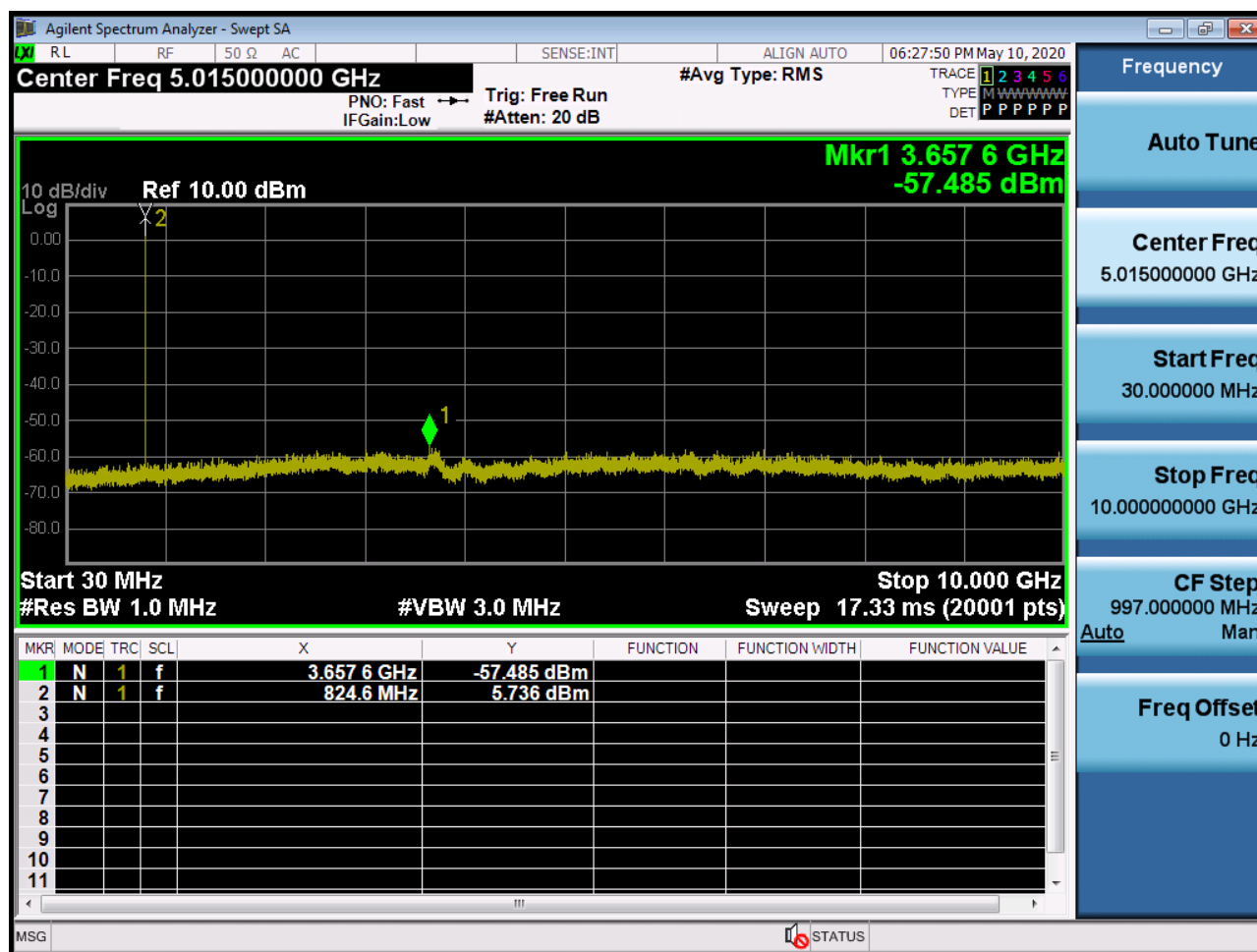
■ CDMA PCS MODE (1175 CH.) Block Edge



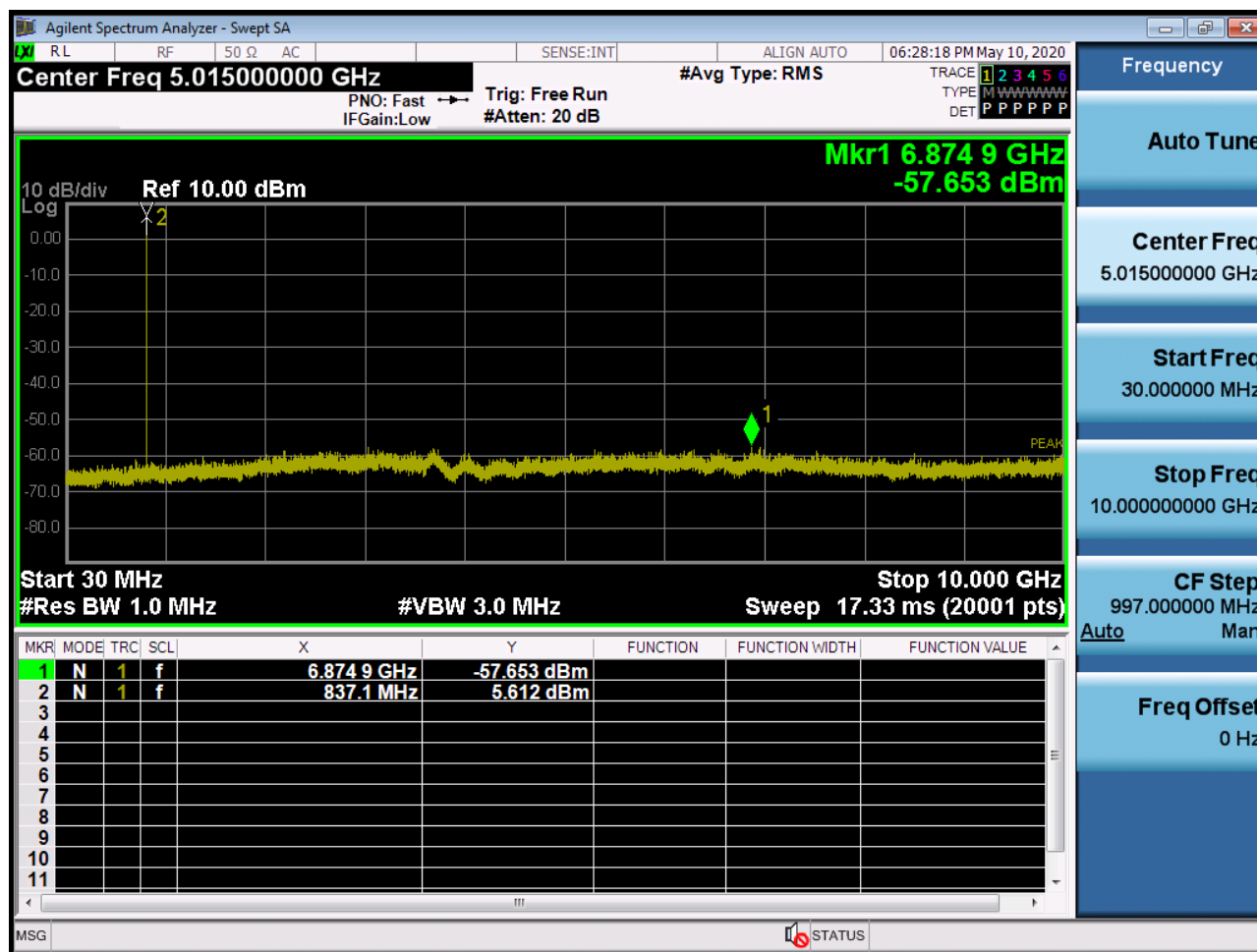
■ CDMA PCS MODE (1175 CH.) 4 MHz Span



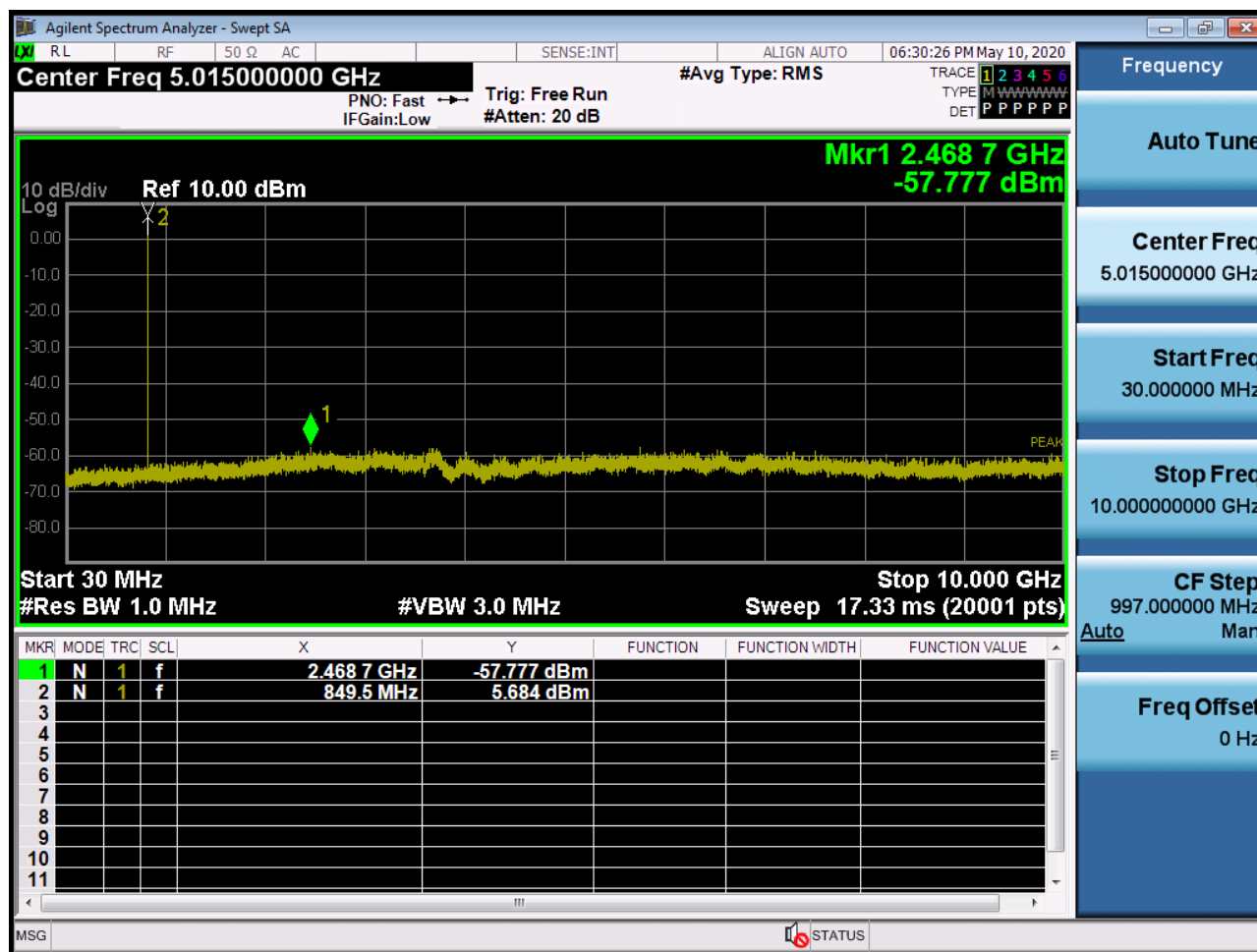
■ GSM850 MODE (128 CH.) Conducted Spurious Emissions



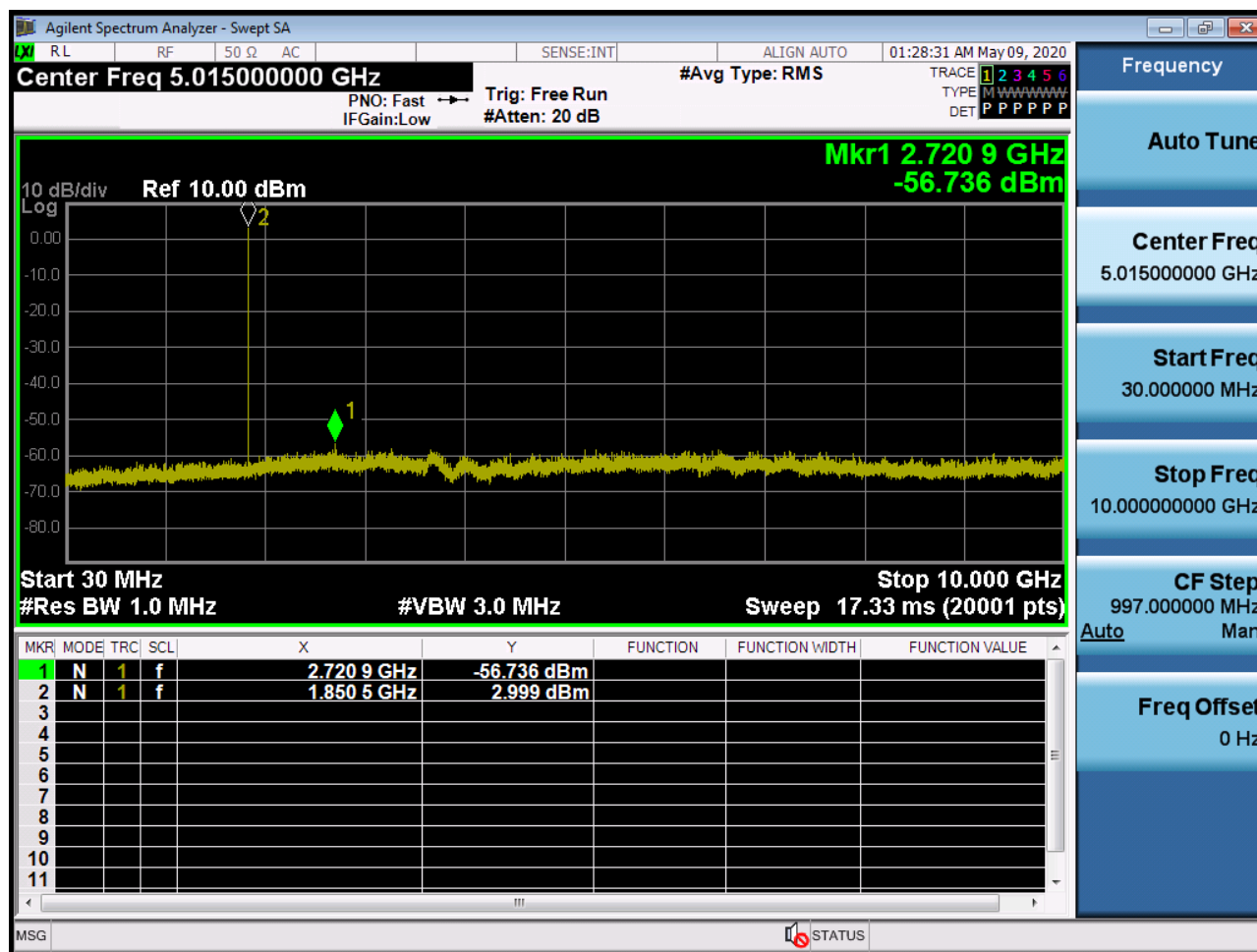
■ GSM850 MODE (190 CH.) Conducted Spurious Emissions



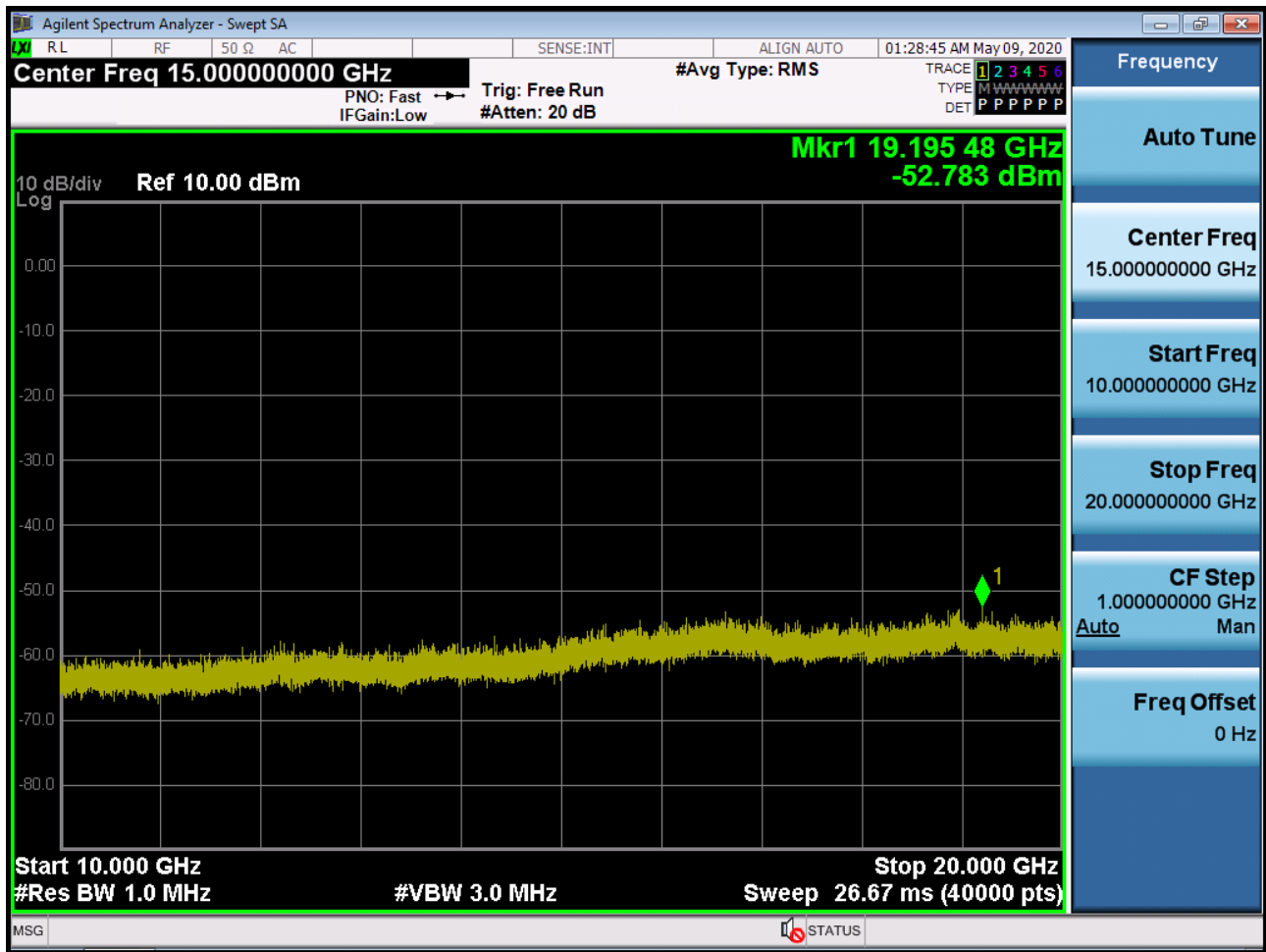
■ GSM850 MODE (251 CH.) Conducted Spurious Emissions



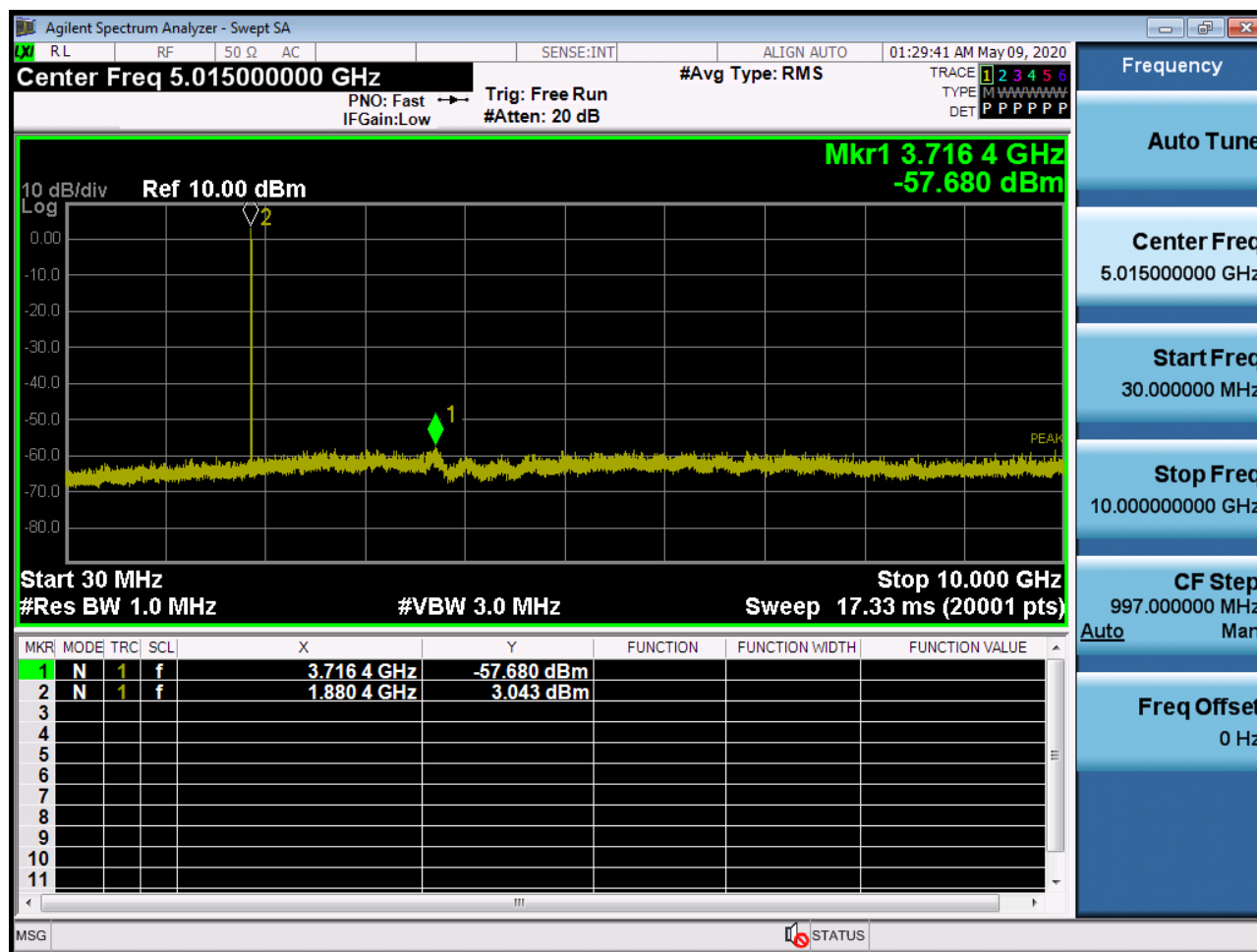
■ GSM1900 MODE (512 CH.) Conducted Spurious Emissions1



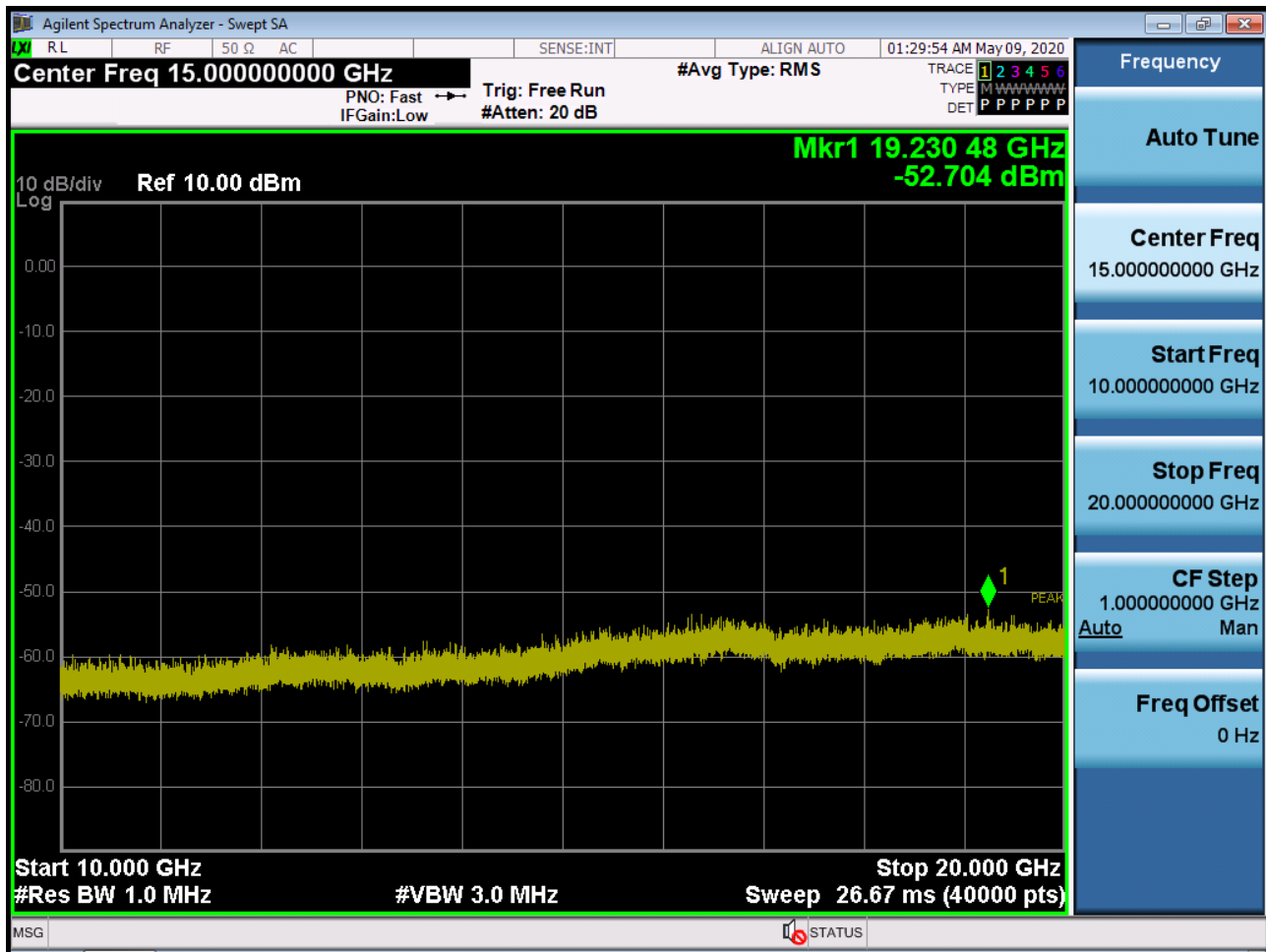
■ GSM1900 MODE (512 CH.) Conducted Spurious Emissions2



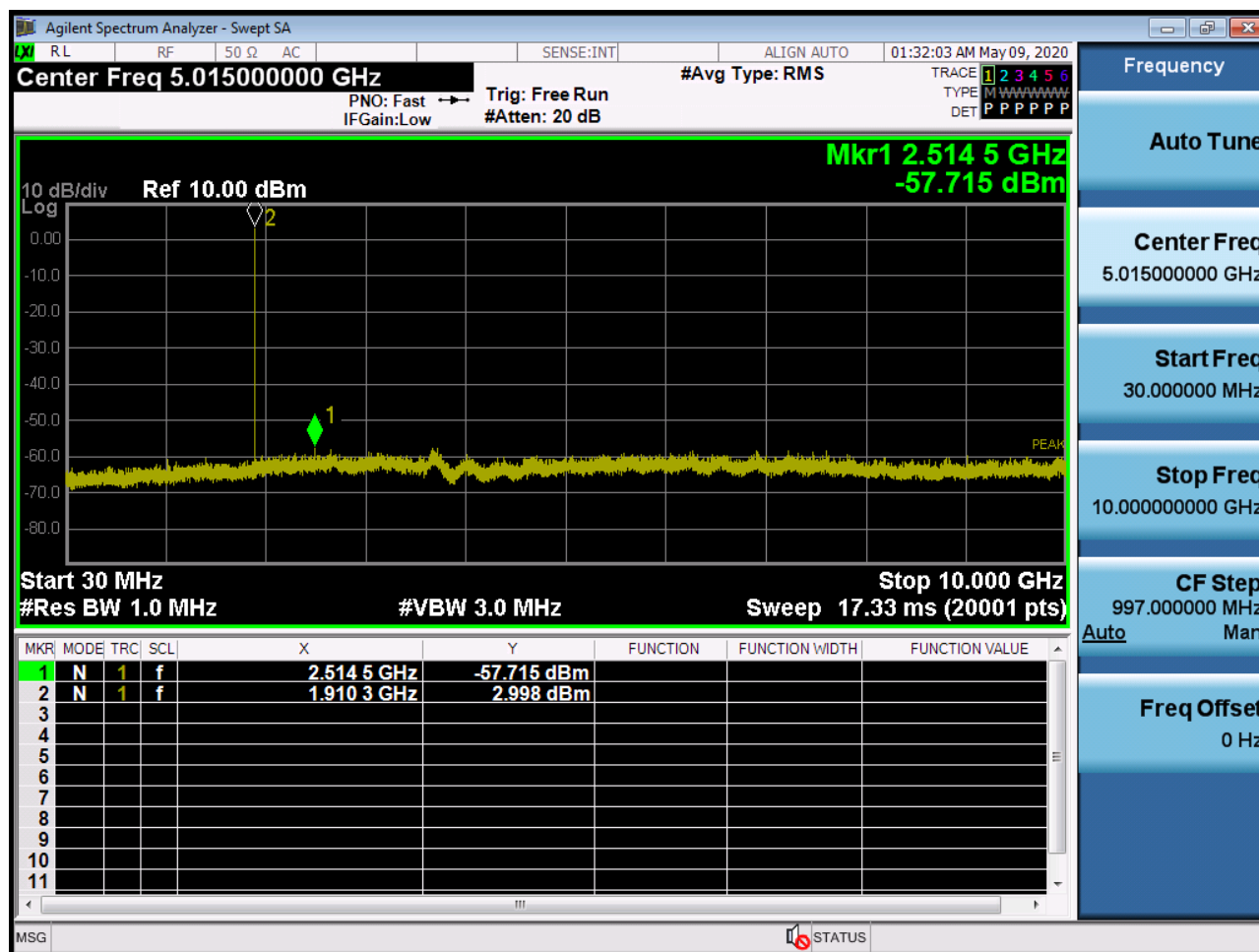
■ GSM1900 MODE (661 CH) Conducted Spurious Emissions1



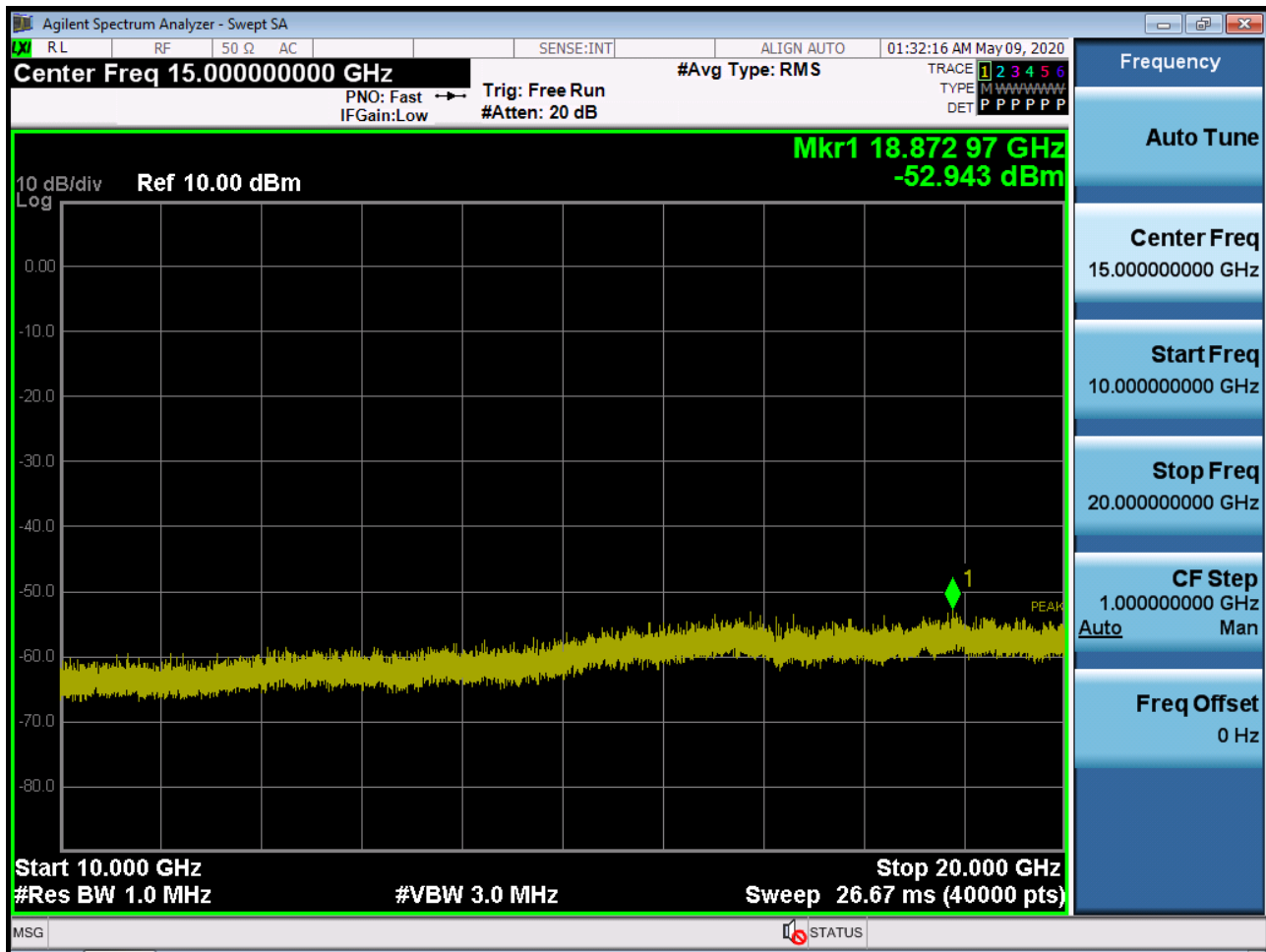
■ GSM1900 MODE (661 CH.) Conducted Spurious Emissions2



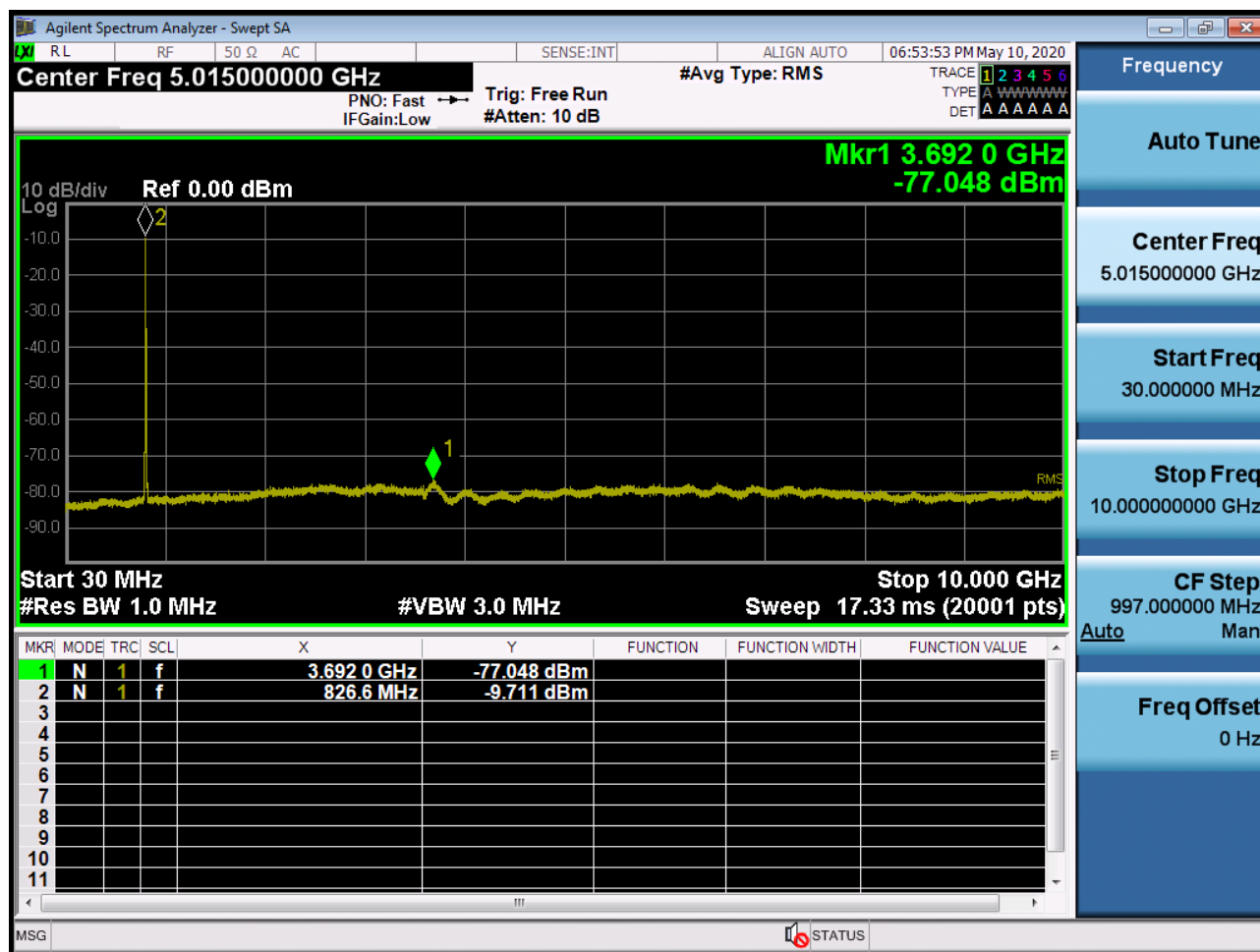
■ GSM1900 MODE (810 CH.) Conducted Spurious Emissions1



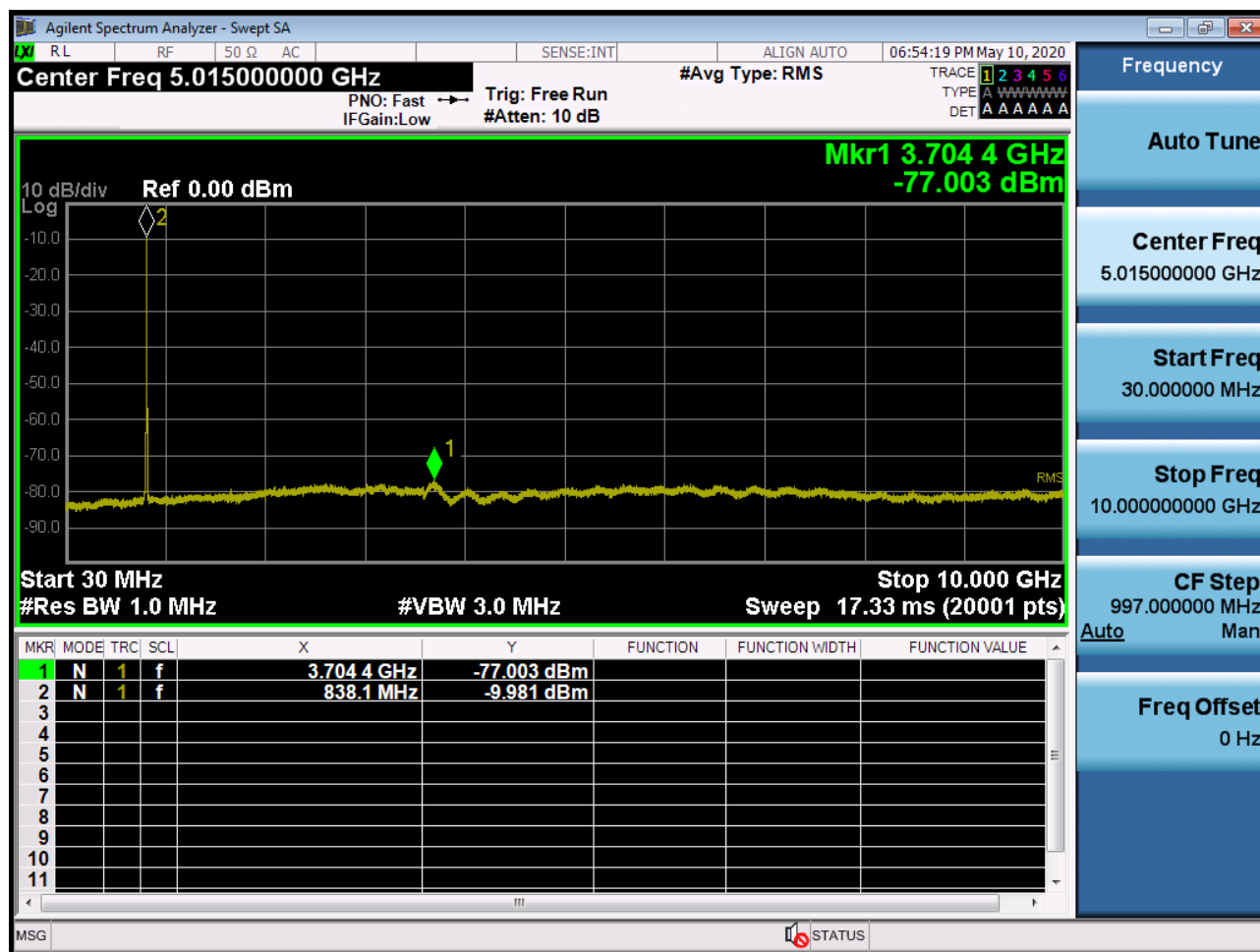
■ GSM1900 MODE (810 CH.) Conducted Spurious Emissions2



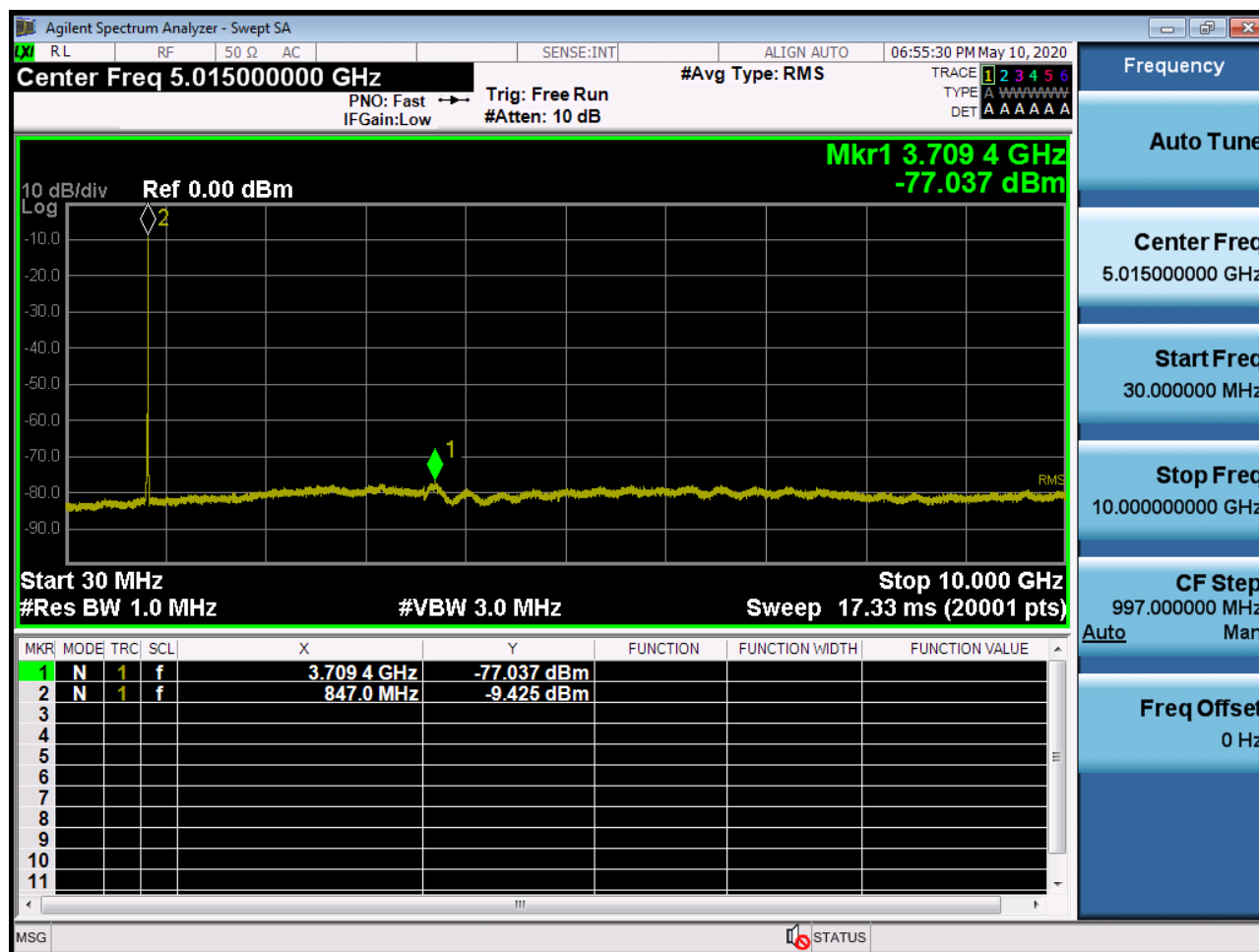
■ WCDMA850 MODE (4132 CH.) Conducted Spurious Emissions



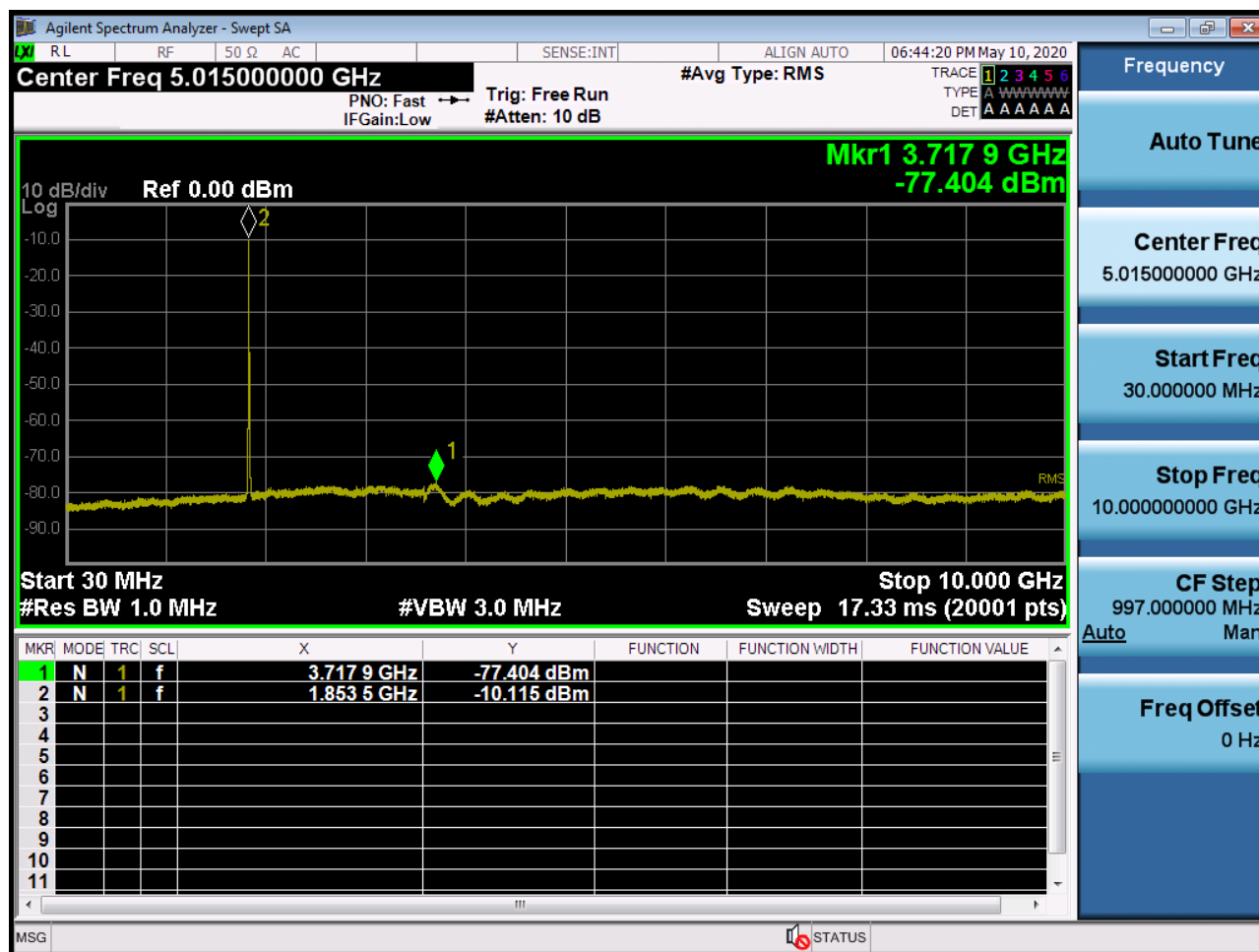
■ WCDMA850 MODE (4183 CH.) Conducted Spurious Emissions



■ WCDMA850MODE (4233 CH.) Conducted Spurious Emissions



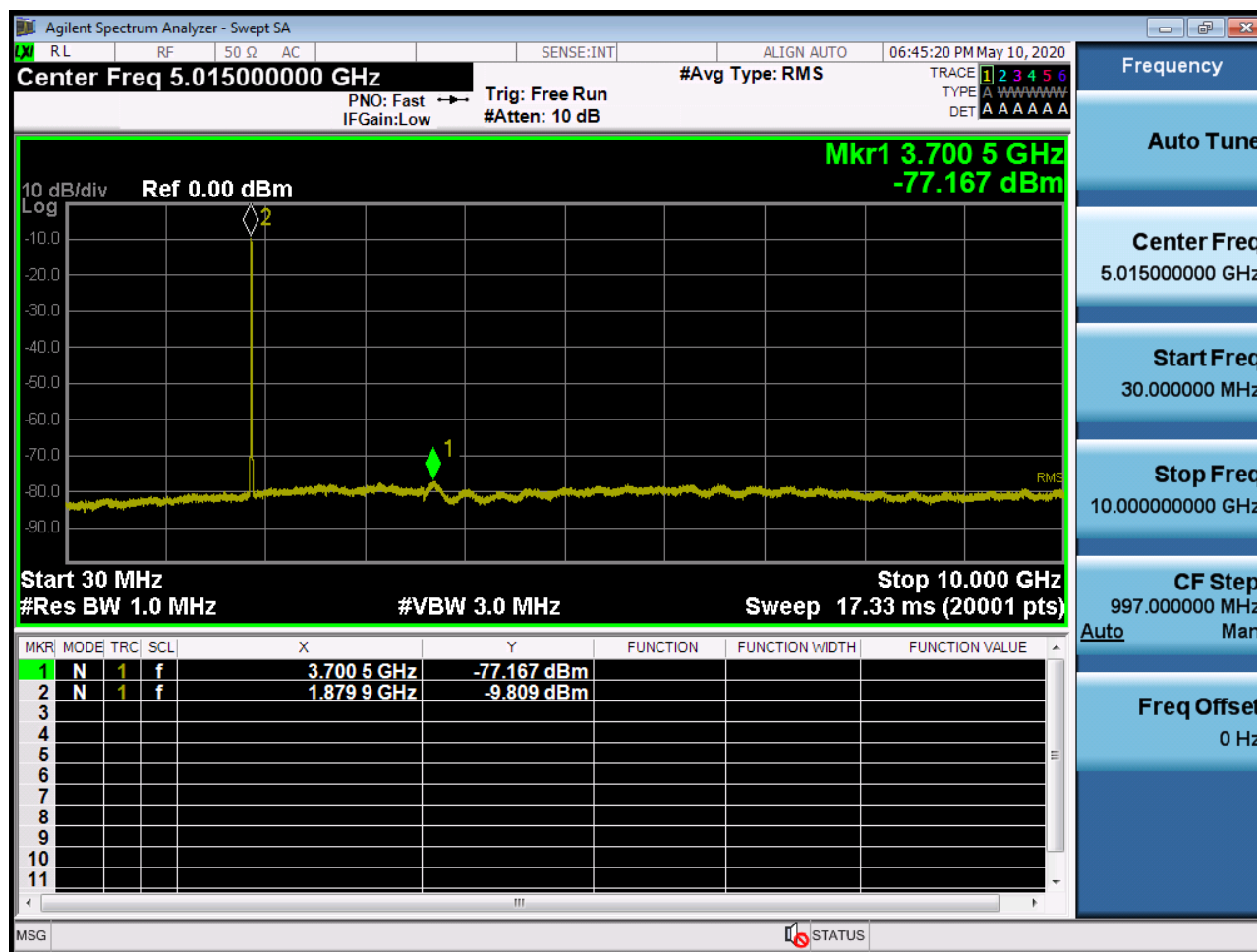
■ WCDMA1900 MODE (9262 CH.) Conducted Spurious Emissions1



■ WCDMA1900 MODE (9262 CH.) Conducted Spurious Emissions2



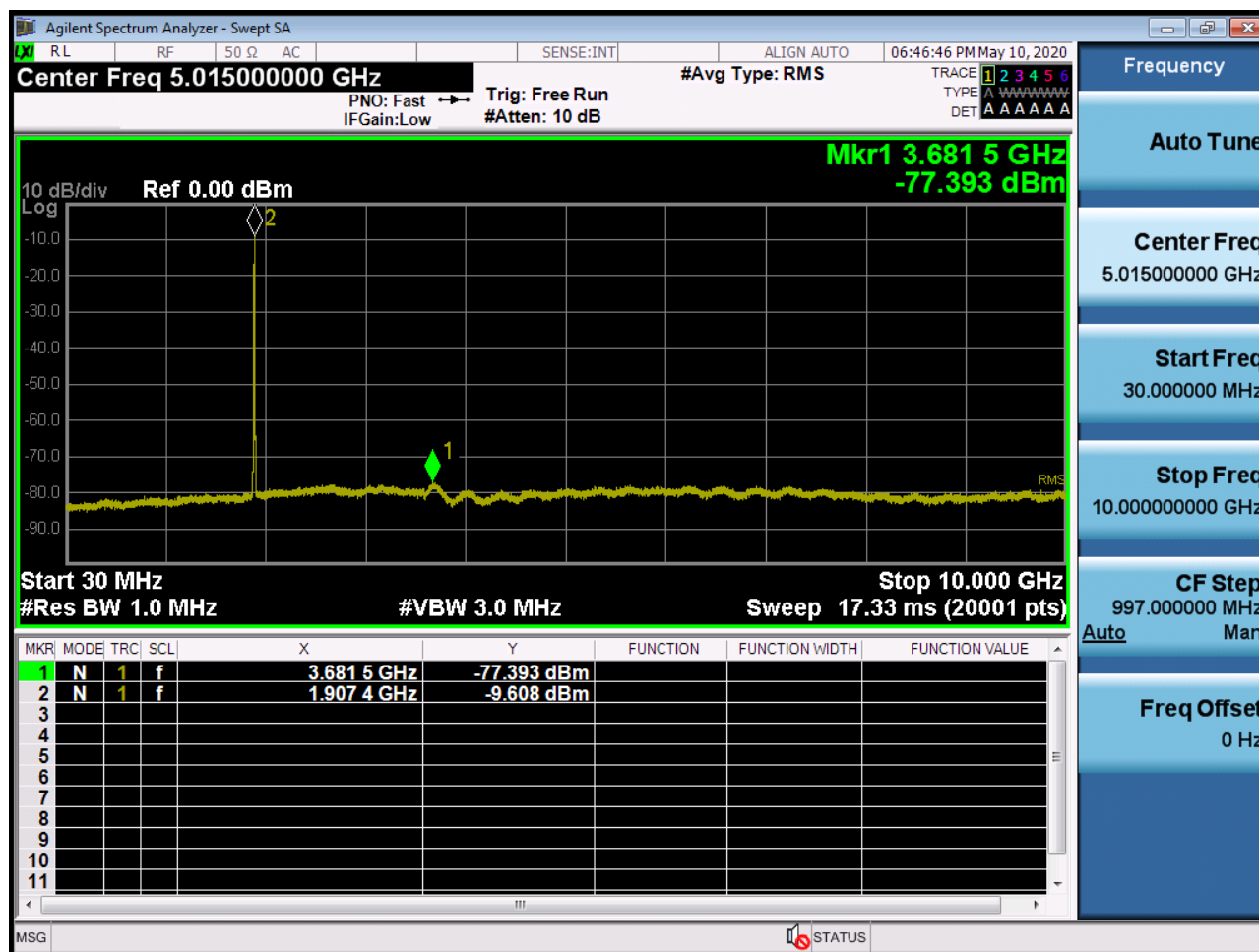
■ WCDMA1900 MODE (9400 CH.) Conducted Spurious Emissions1



■ WCDMA1900 MODE (9400 CH.) Conducted Spurious Emissions2



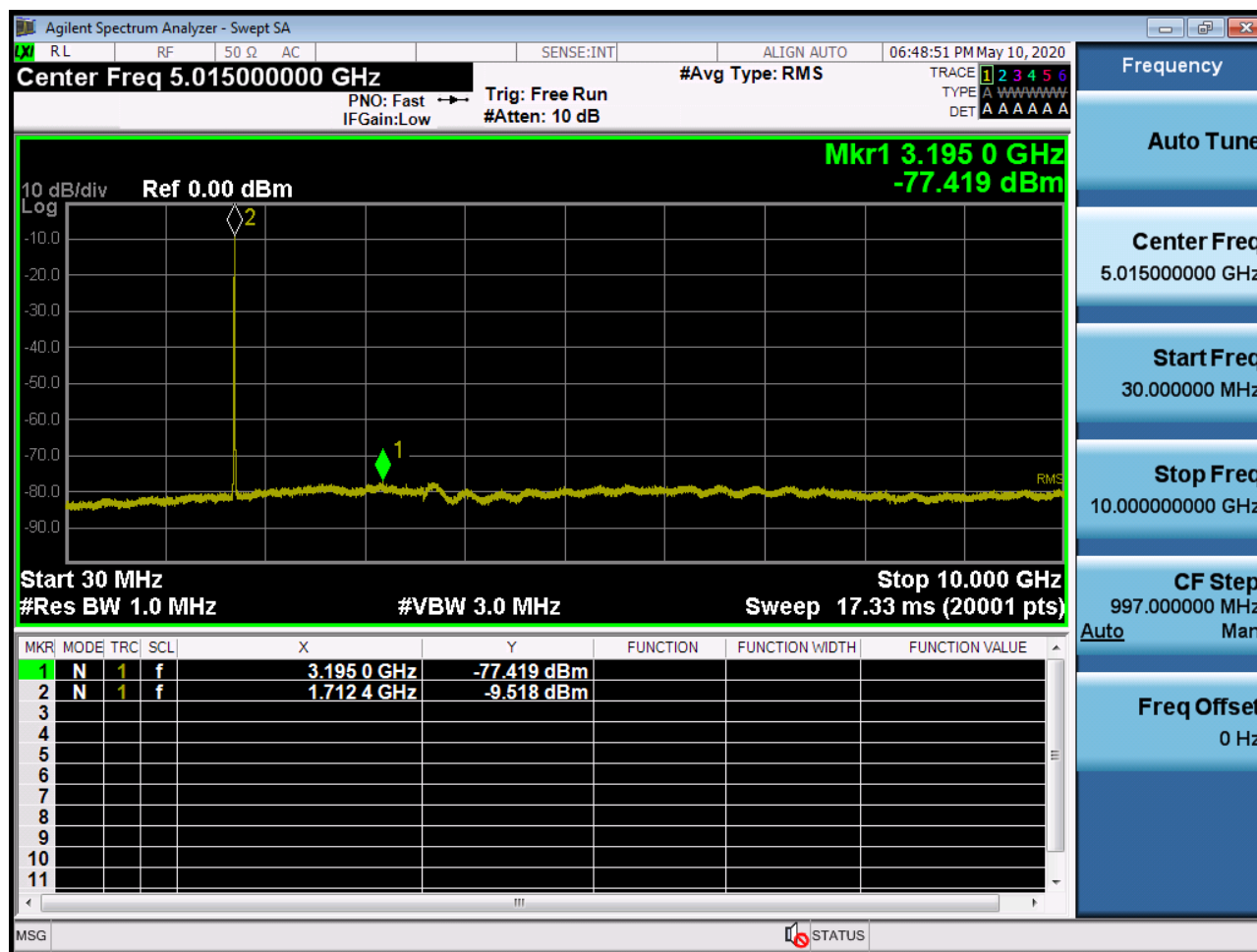
■ WCDMA1900 MODE (9538 CH.) Conducted Spurious Emissions1



■ WCDMA1900 MODE (9538 CH.) Conducted Spurious Emissions2



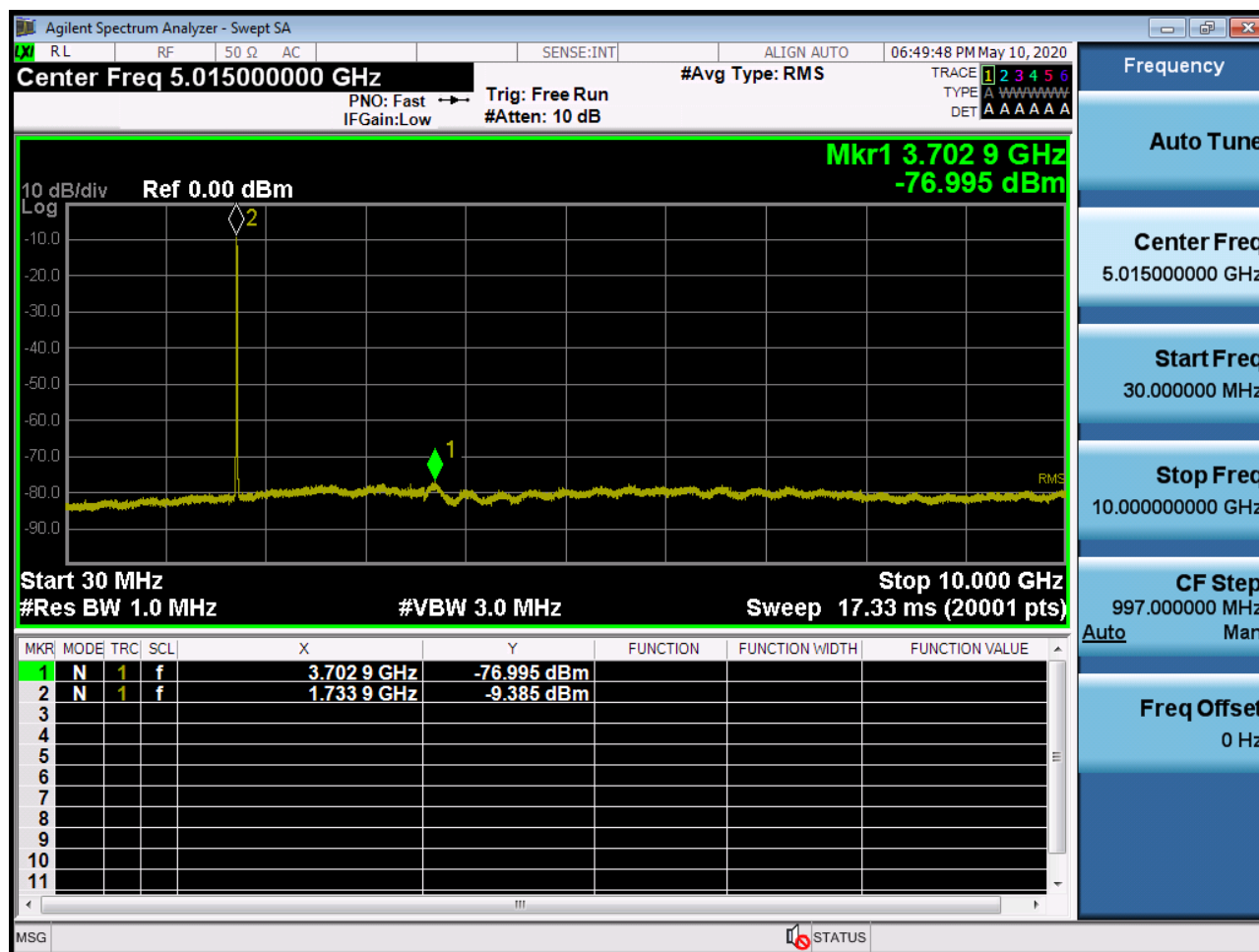
■ WCDMA1700 MODE (1312 CH.) Conducted Spurious Emissions1



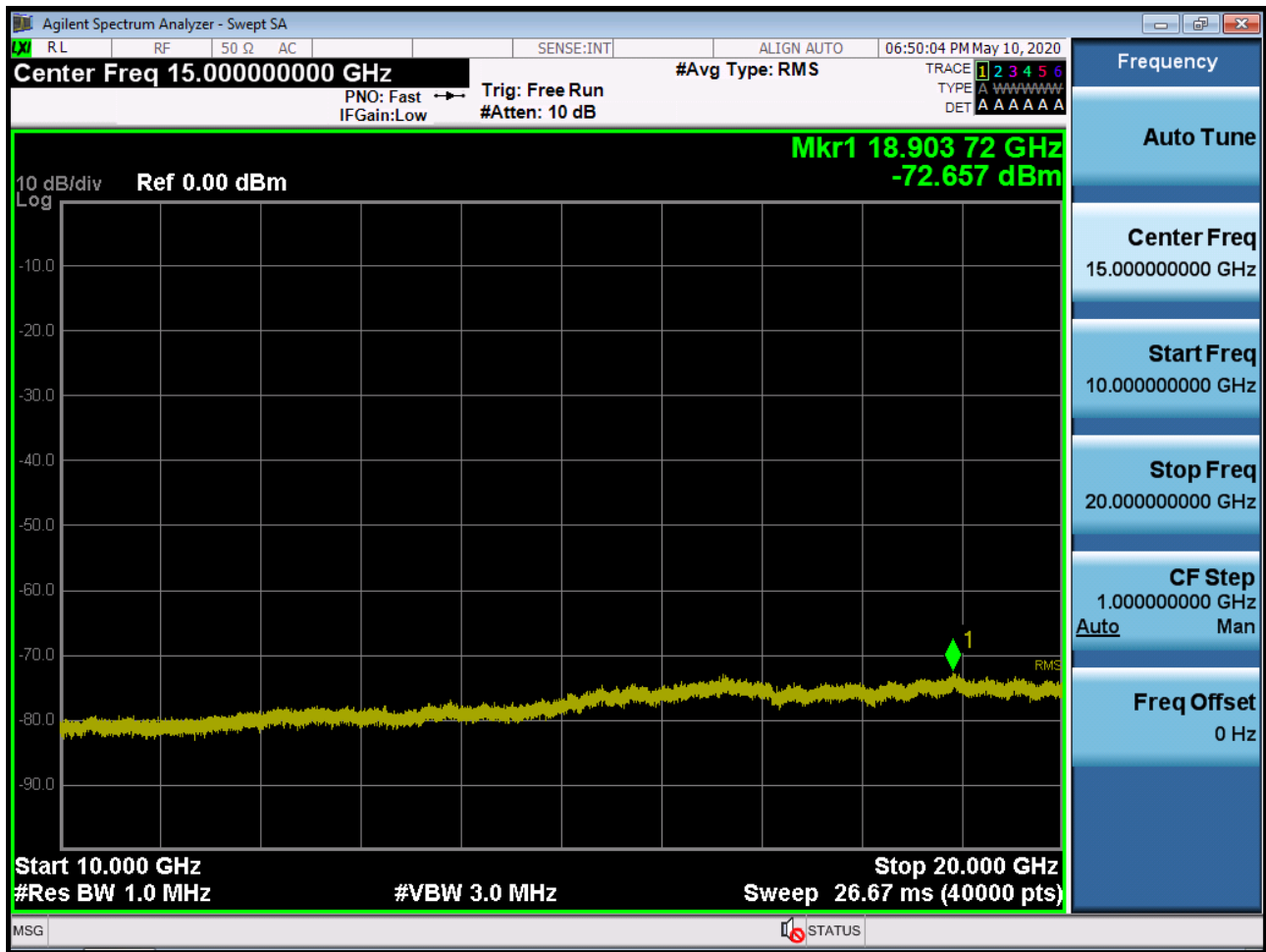
■ WCDMA1700 MODE (1312 CH.) Conducted Spurious Emissions2



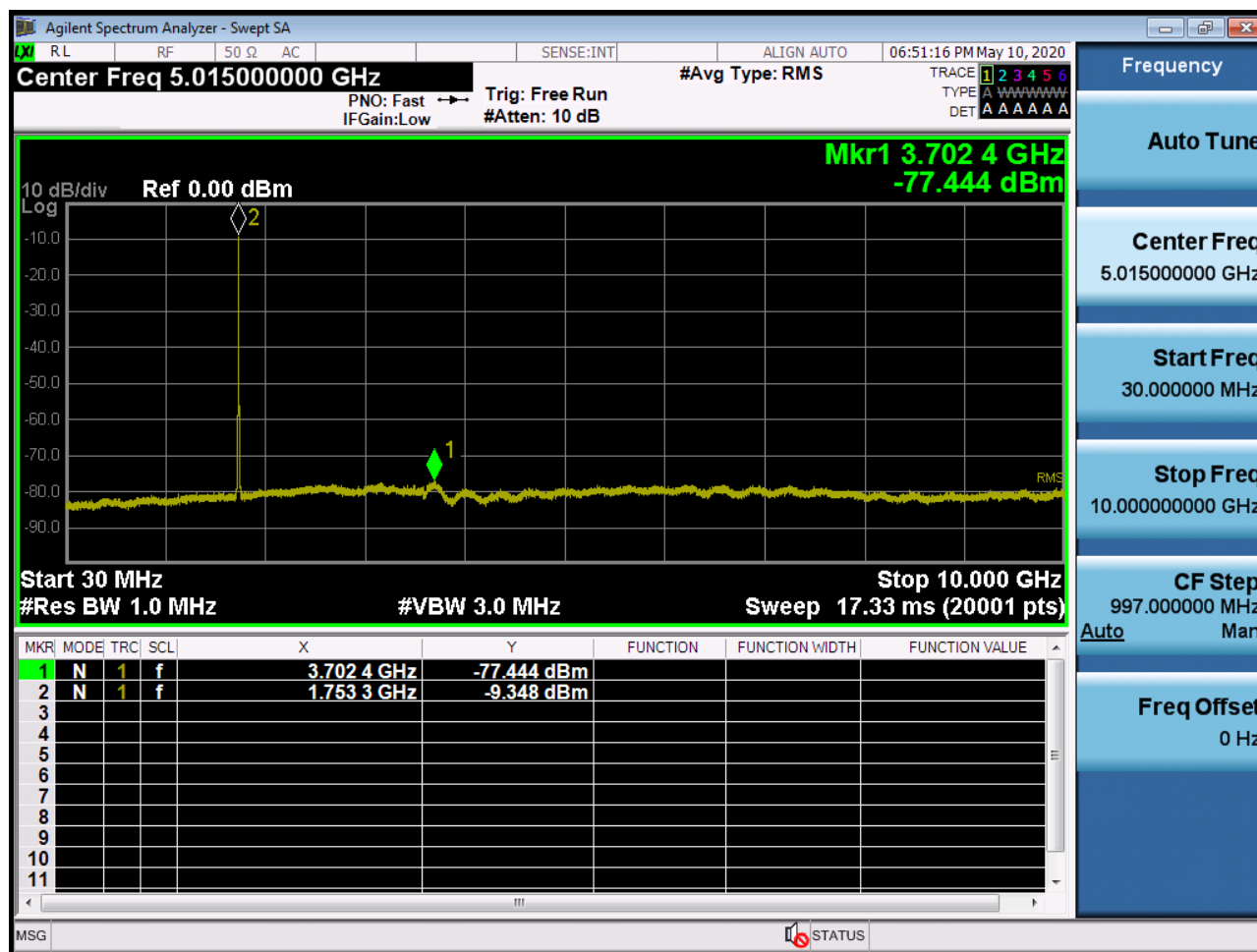
■ WCDMA1700 MODE (1412 CH.) Conducted Spurious Emissions1



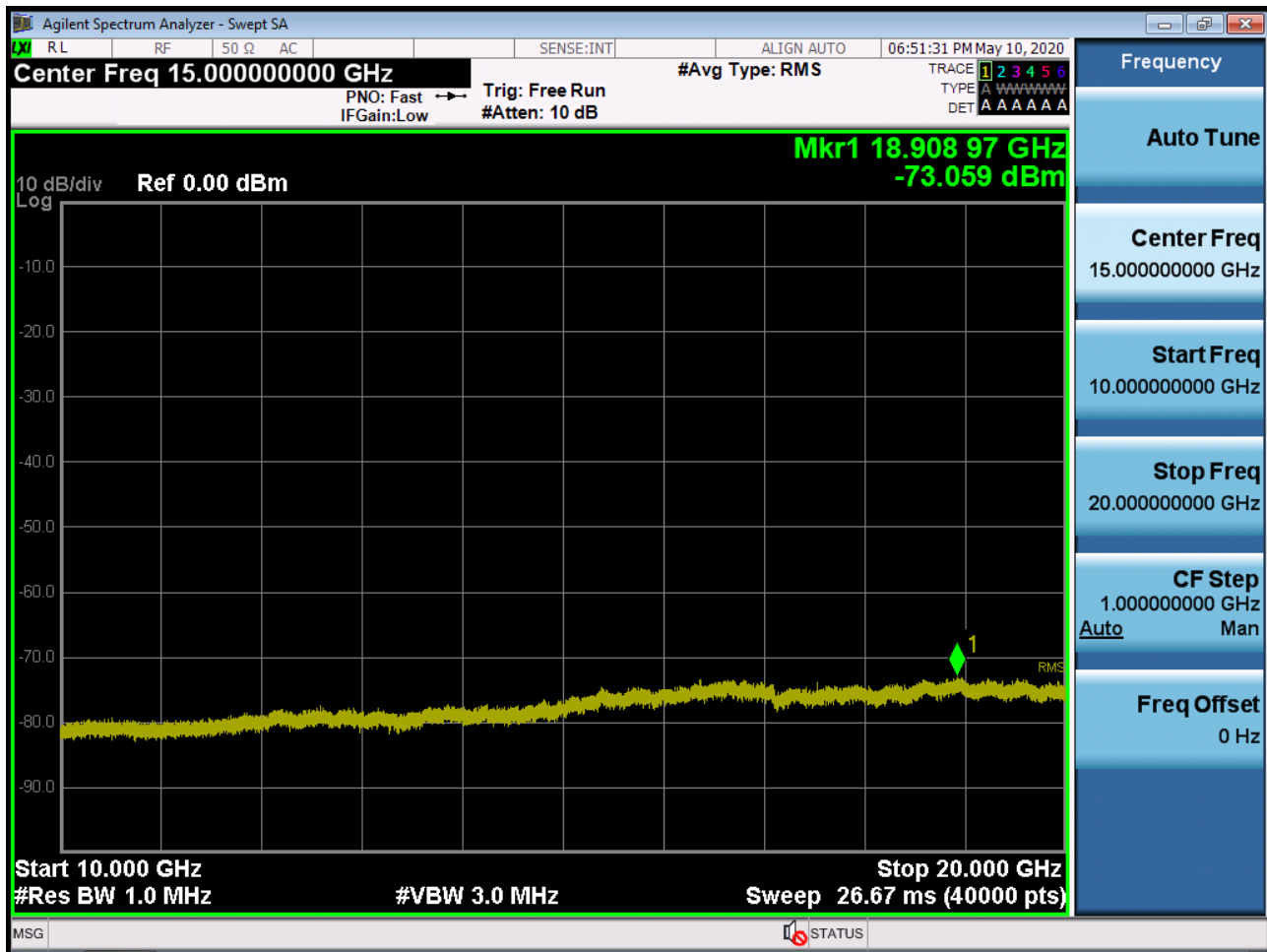
■ WCDMA1700 MODE (1412 CH.) Conducted Spurious Emissions2



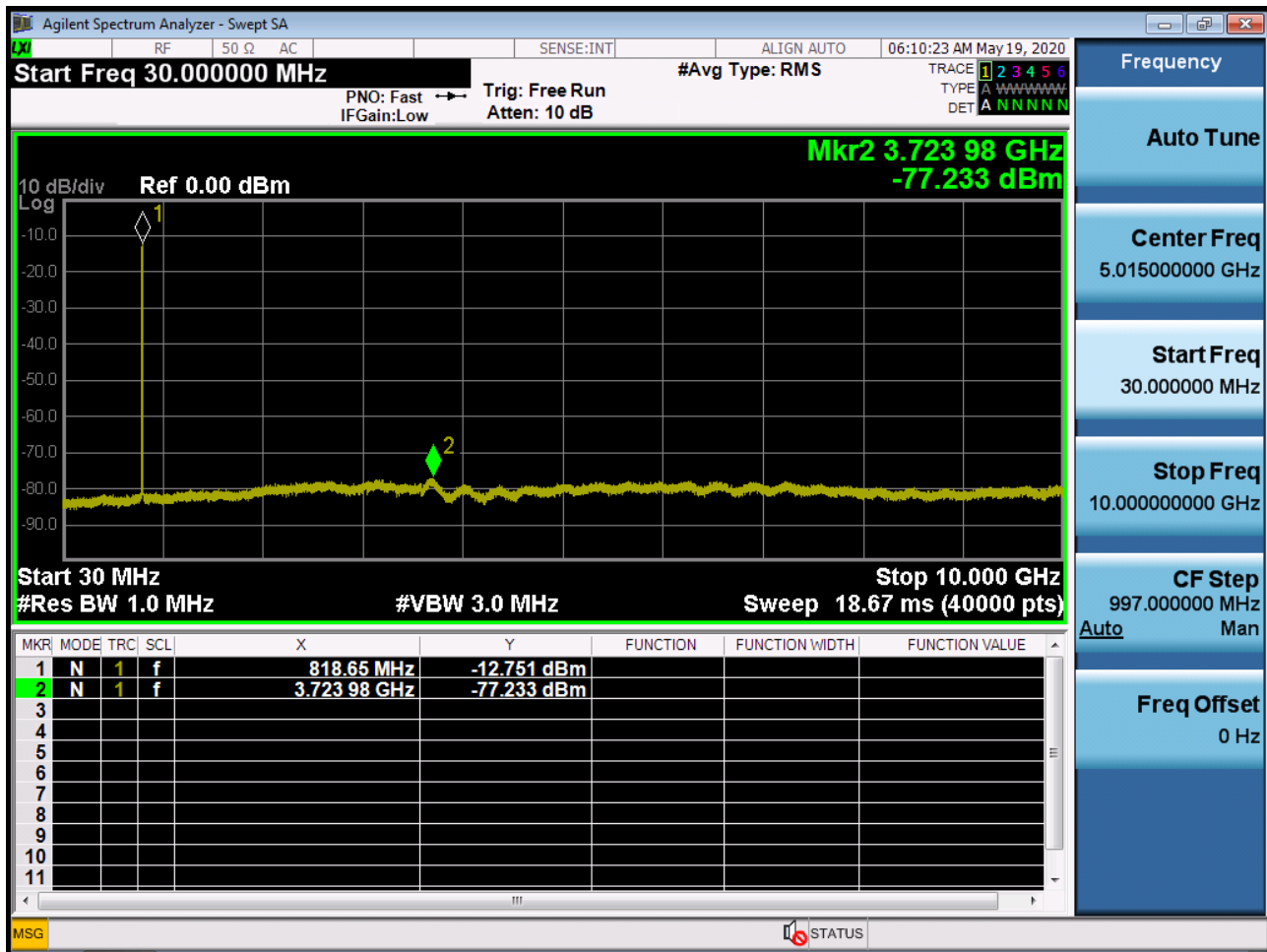
■ WCDMA1700 MODE (1513 CH.) Conducted Spurious Emissions1



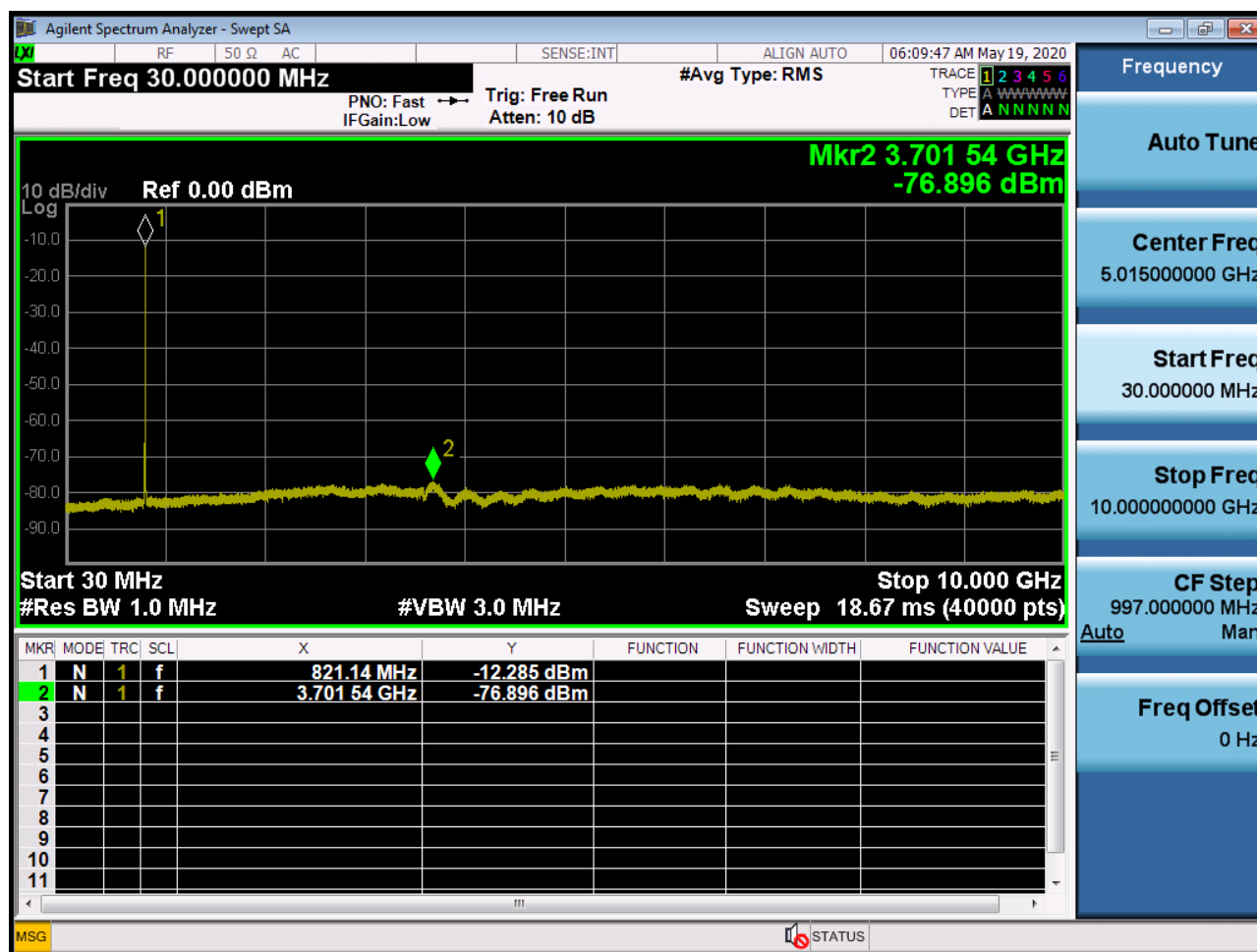
■ WCDMA1700 MODE (1513 CH.) Conducted Spurious Emissions2



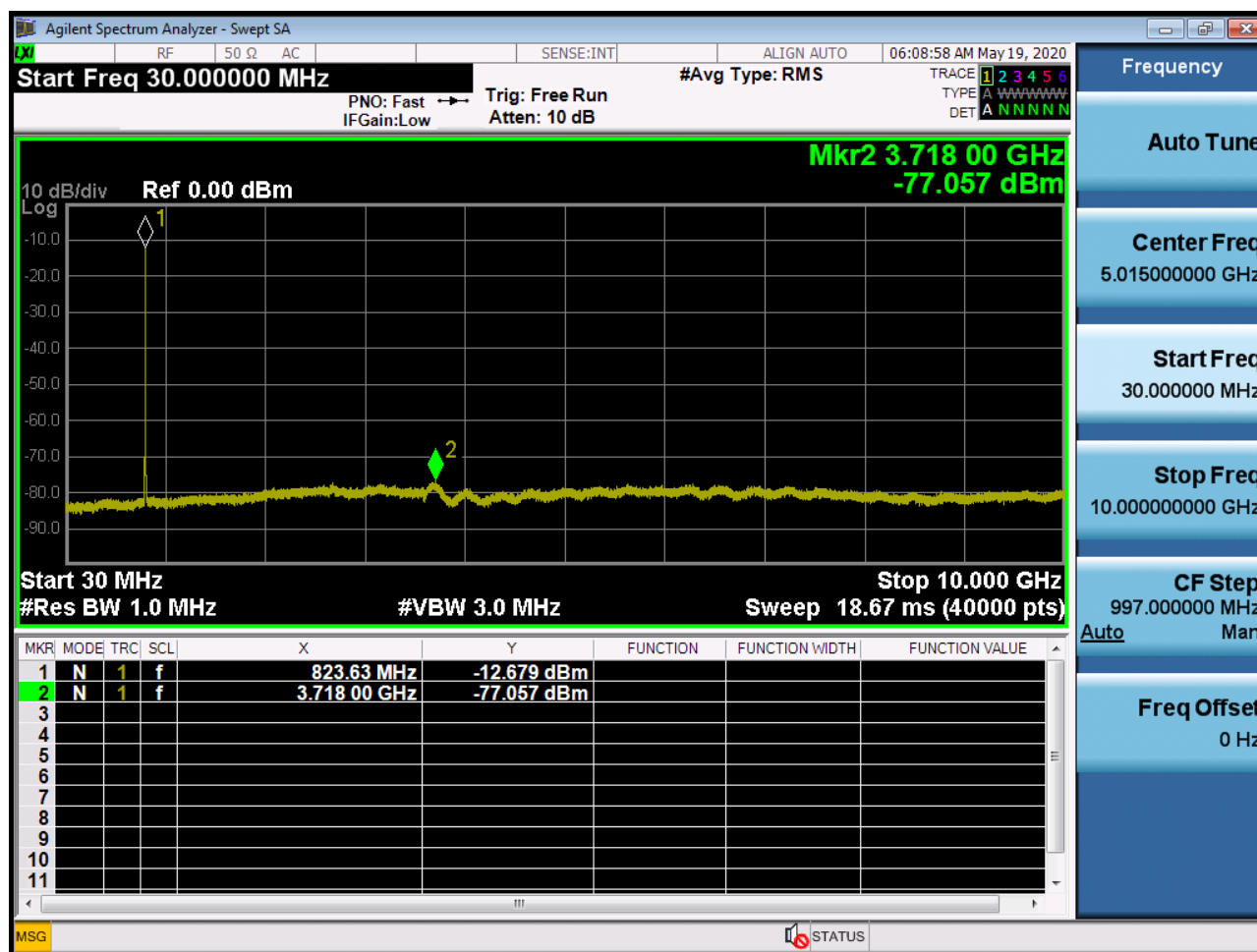
■ CDMA Secondary800 MODE (476 CH.) Conducted Spurious Emissions1



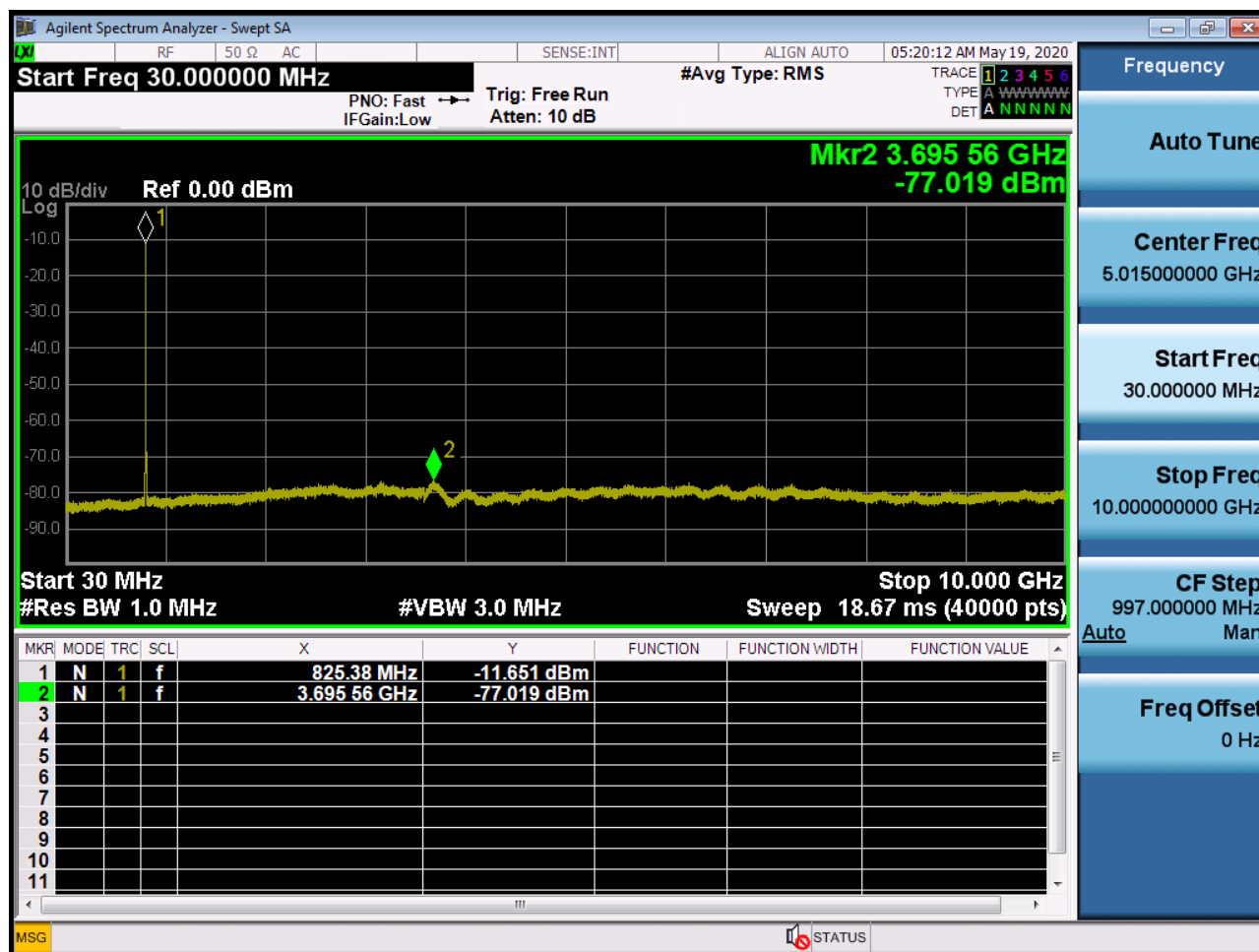
■ CDMA Secondary800_EVDO Rev.0 MODE (580 CH.) Conducted Spurious Emissions1



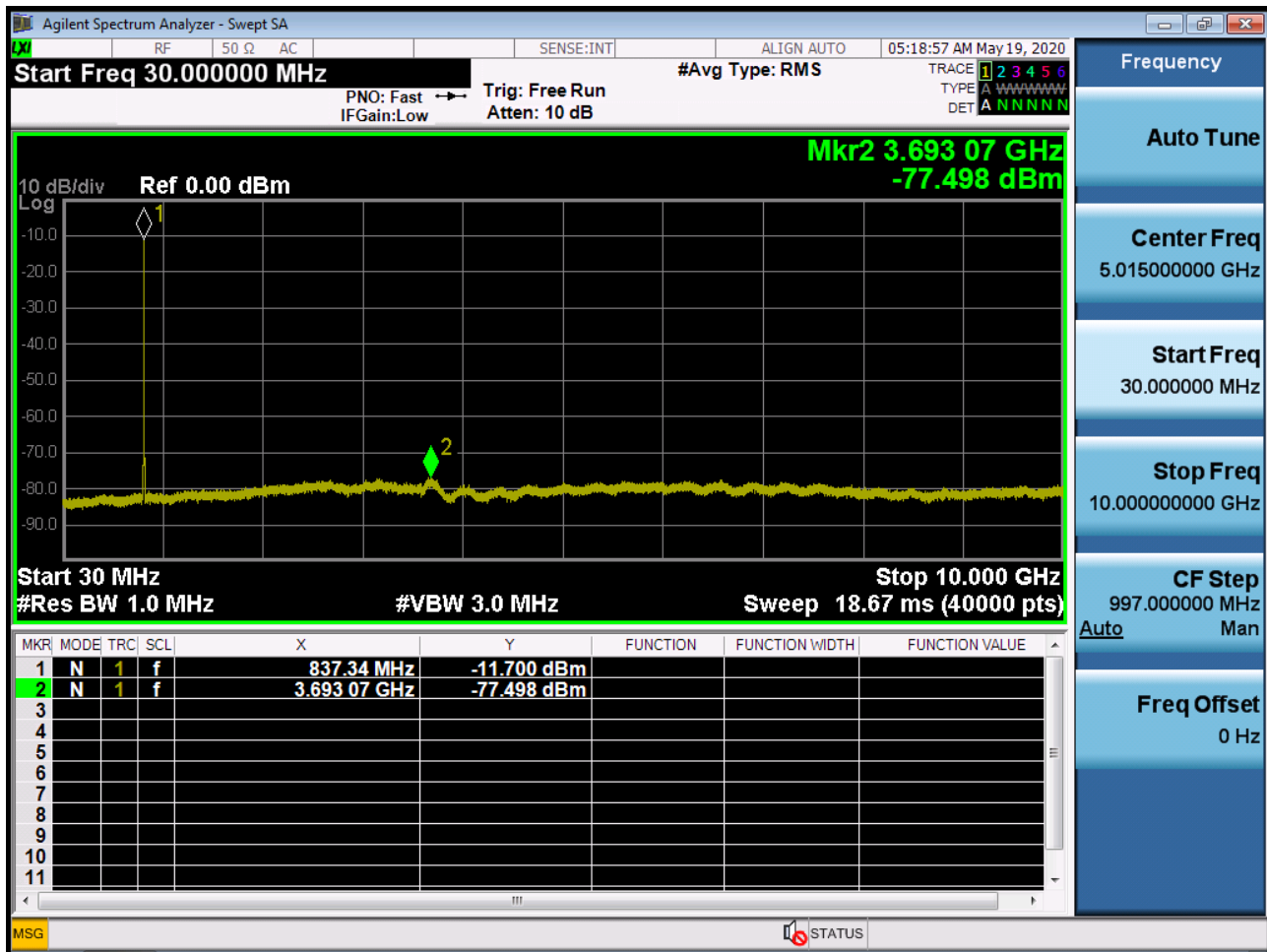
■ CDMA Secondary800_EVDO Rev.A MODE (580 CH.) Conducted Spurious Emissions1



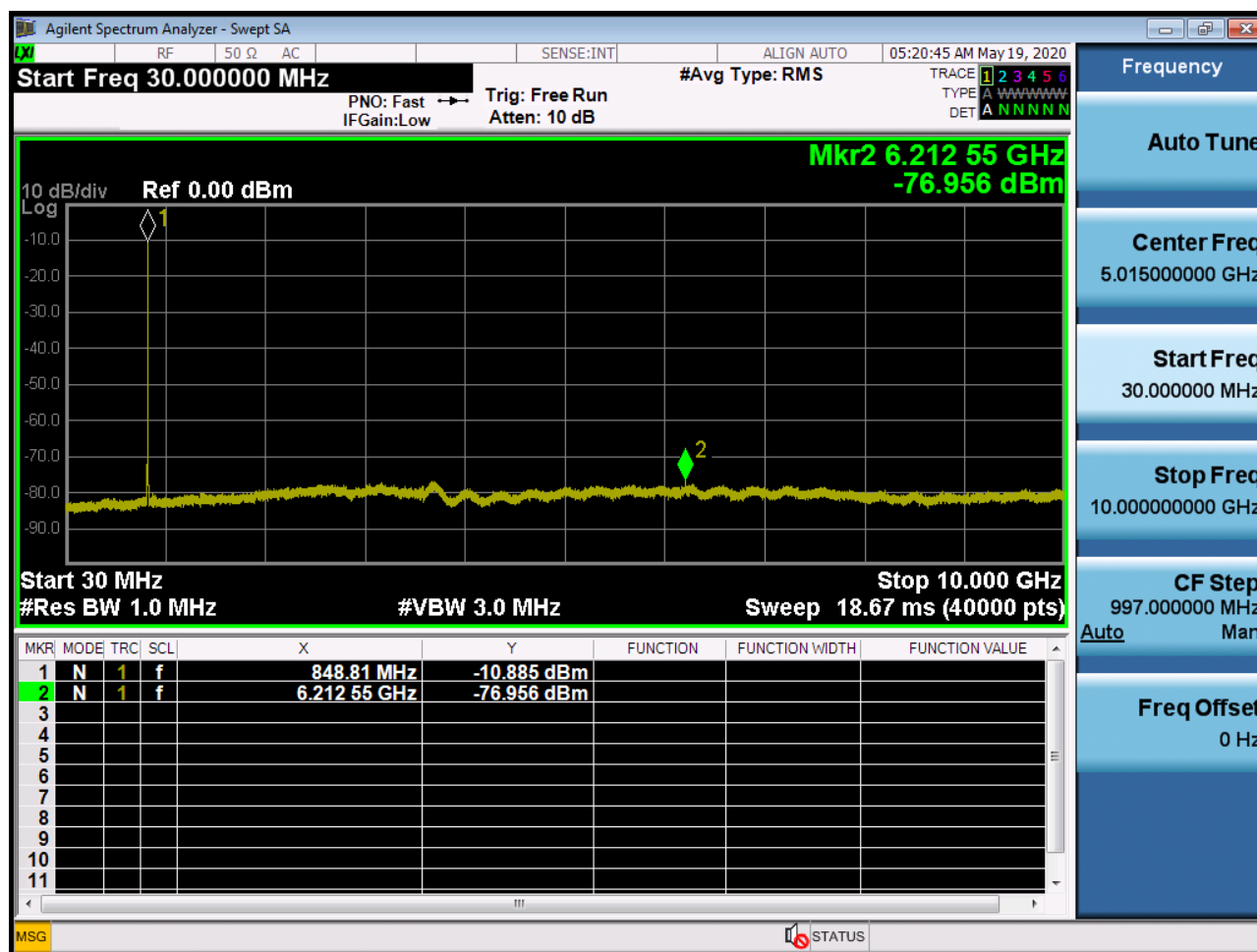
■ CDMA850 MODE (1013 CH.) Conducted Spurious Emissions1



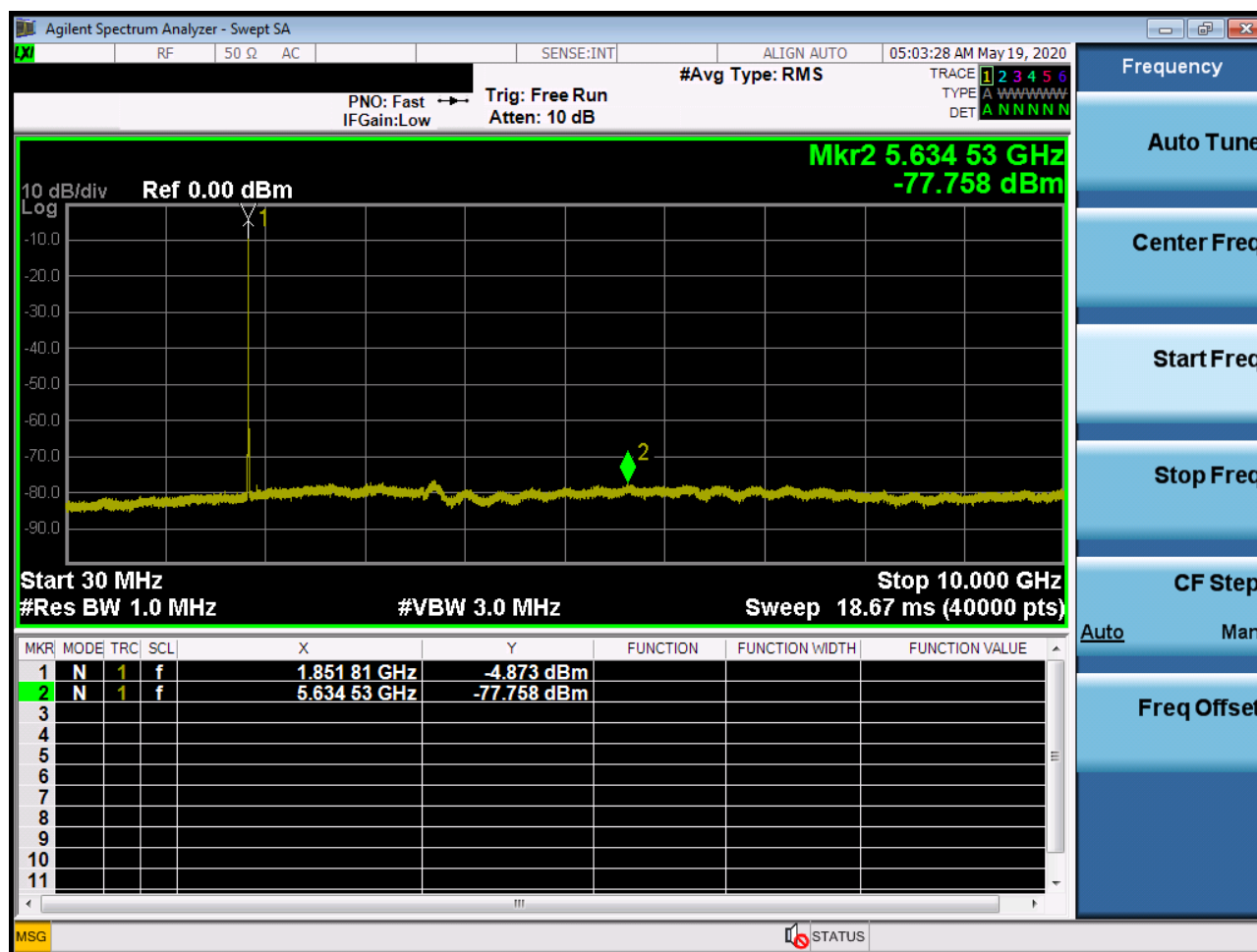
■ CDMA850_EVDO Rev.0 MODE (384 CH.) Conducted Spurious Emissions1



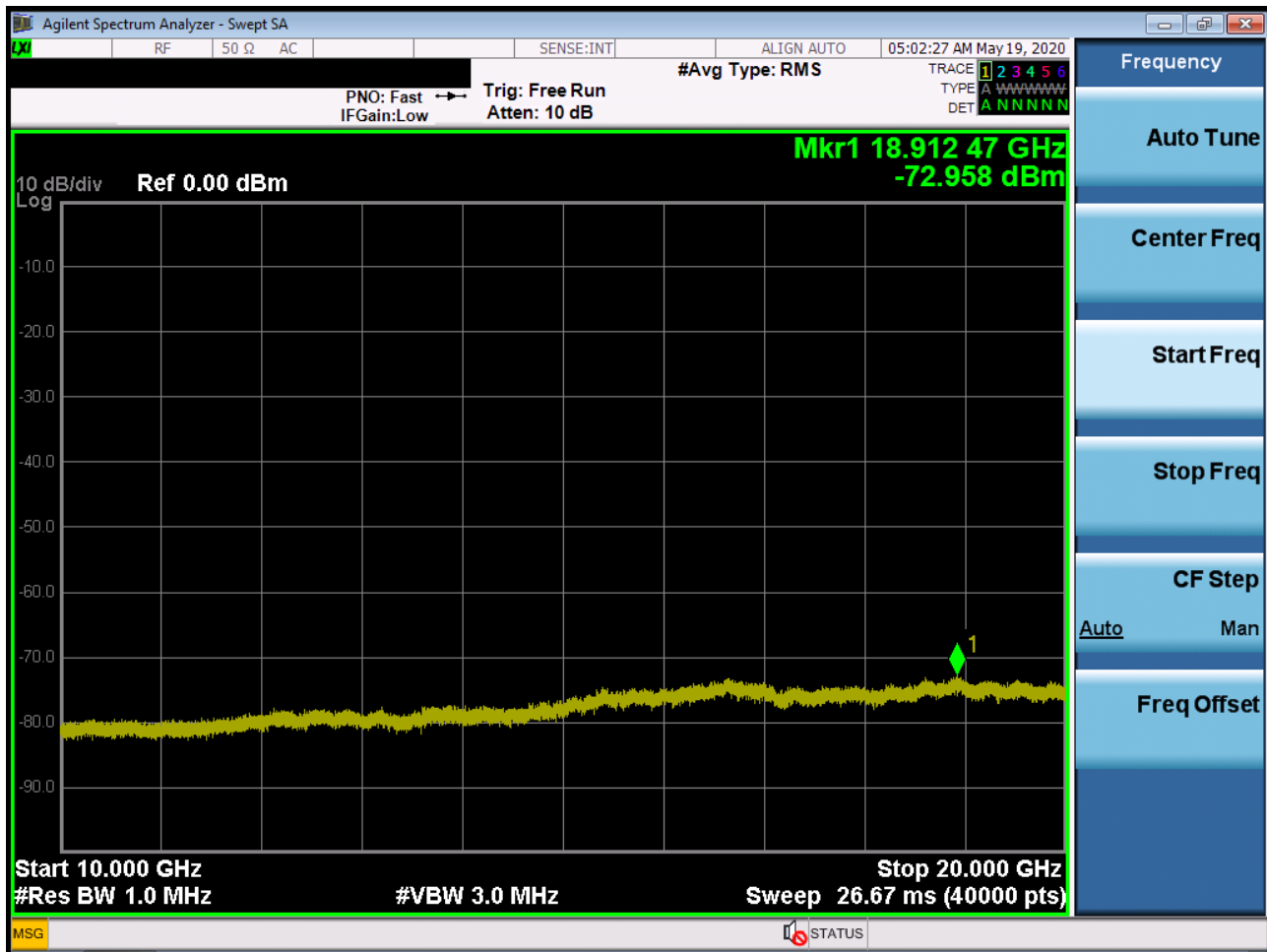
■ CDMA850_EVDO Rev.A MODE (777 CH.) Conducted Spurious Emissions1



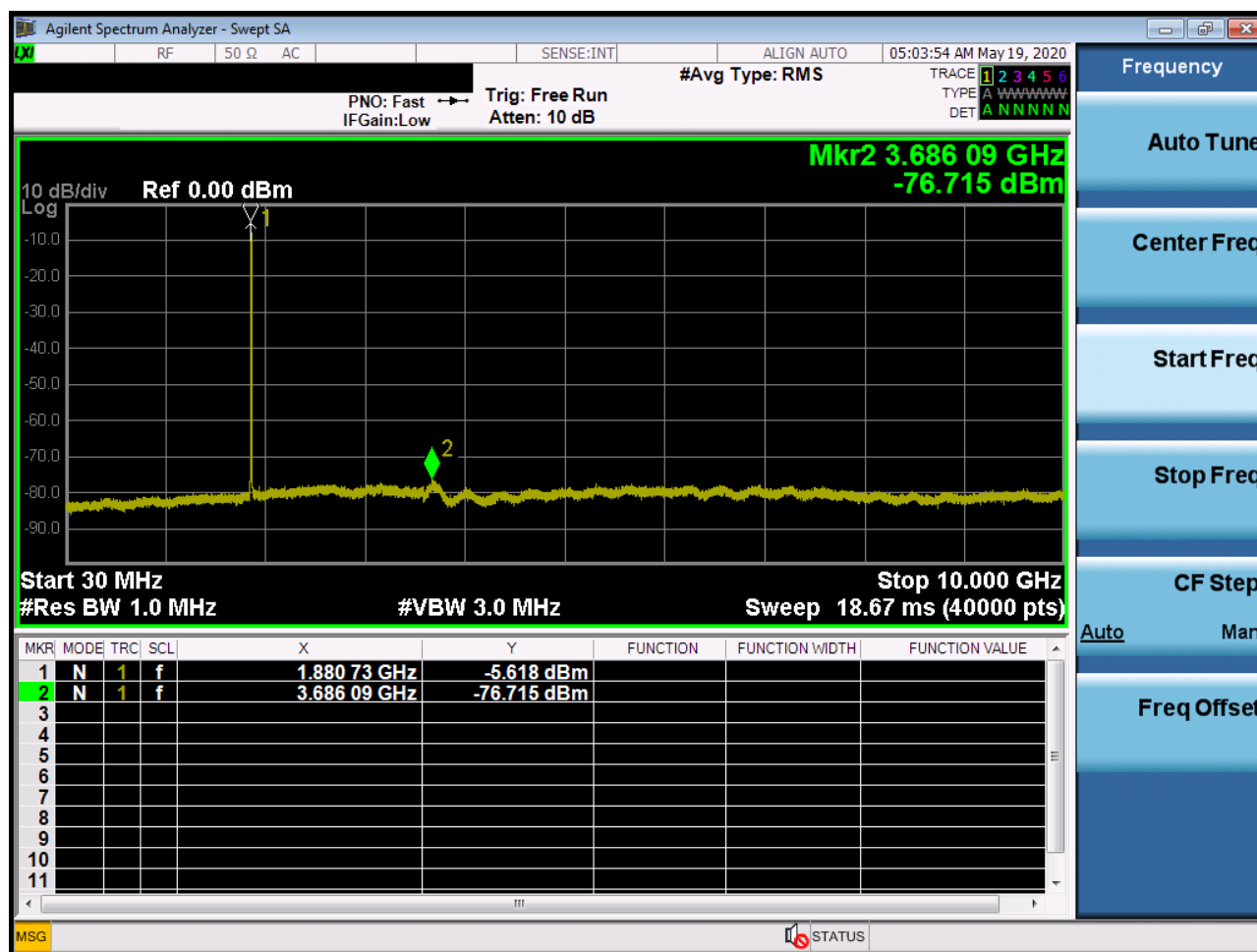
■ CDMA PCS MODE (25 CH.) Conducted Spurious Emissions¹



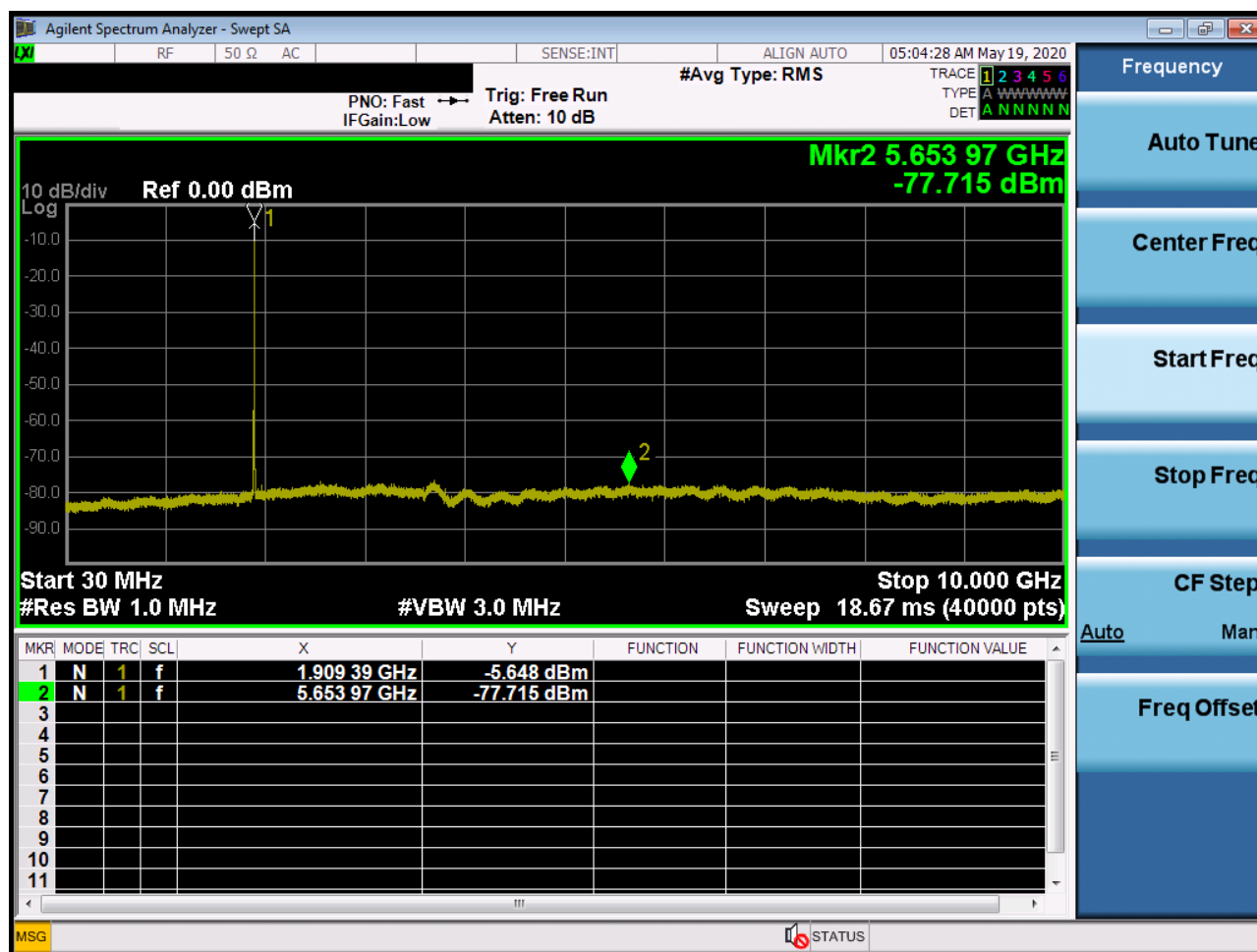
■ CDMA PCS MODE (25 CH.) Conducted Spurious Emissions2



■ CDMA PCS_EVDO Rev.0 MODE (600 CH.) Conducted Spurious Emissions1



■ CDMA PCS_EVDO Rev.A MODE (1175 CH.) Conducted Spurious Emissions1



HCT CO.,LTD.

10. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2006-FC048-P