

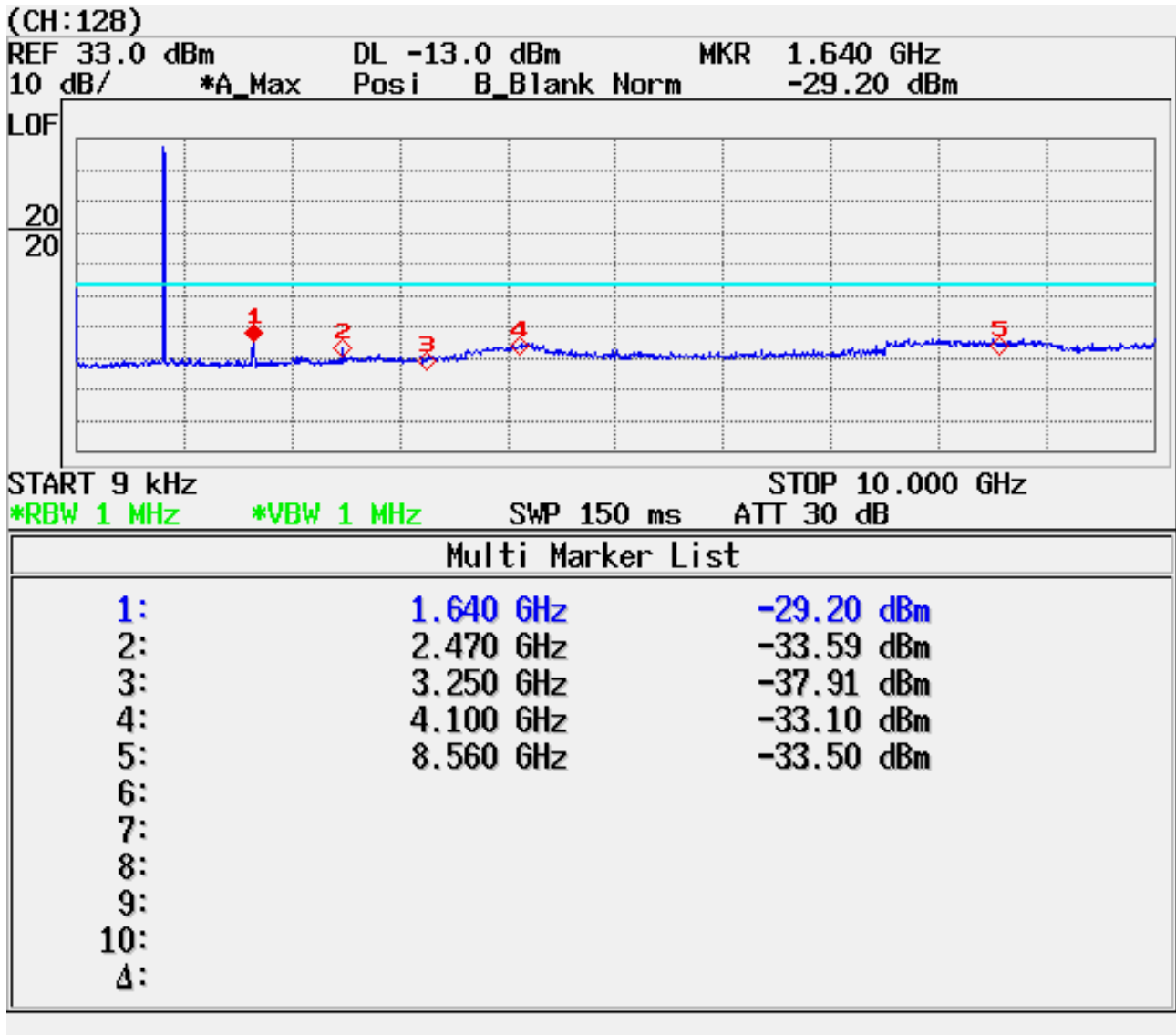


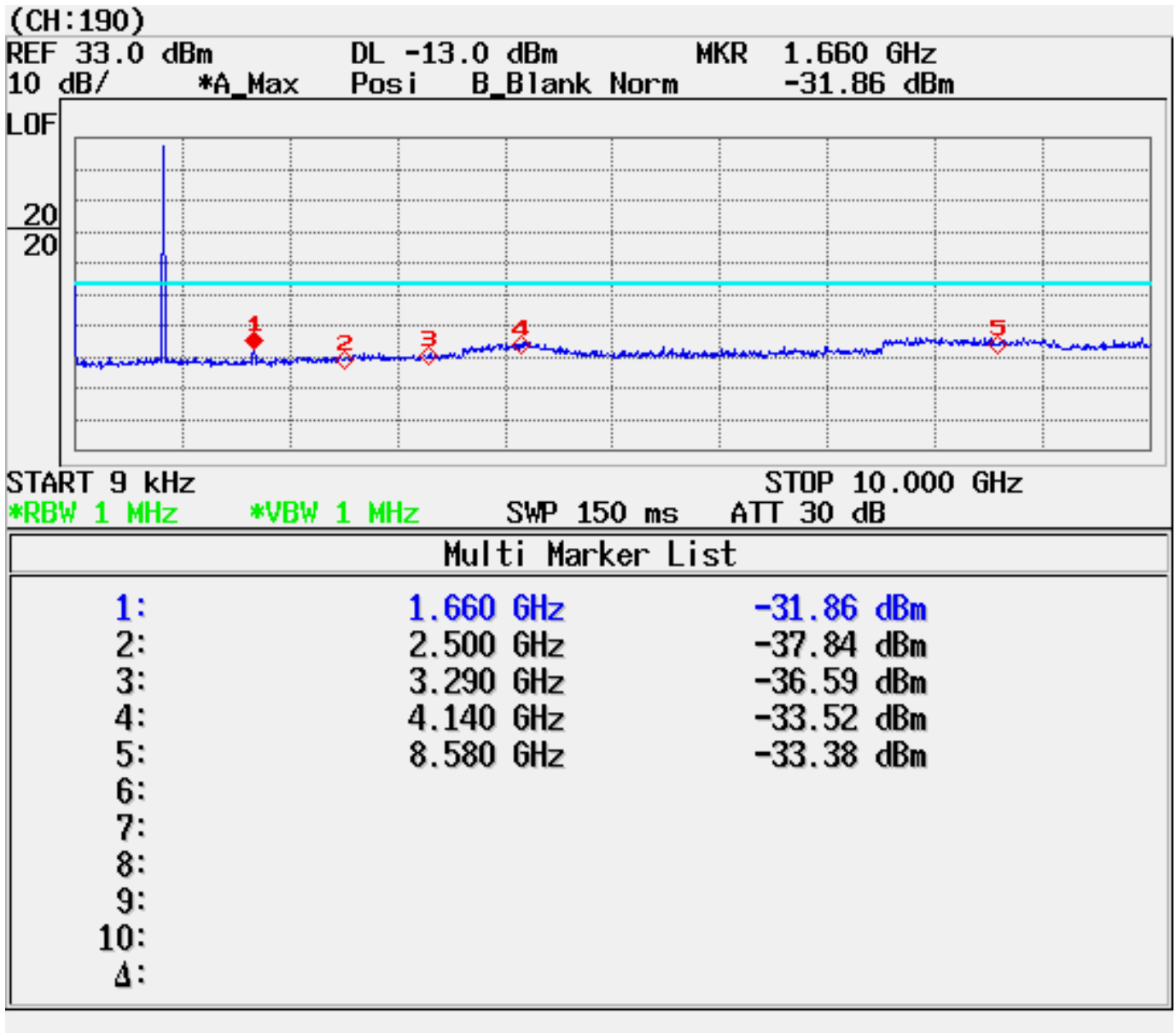
Report No.: HCT-SAR07-0403

FCC ID: RV2SL599

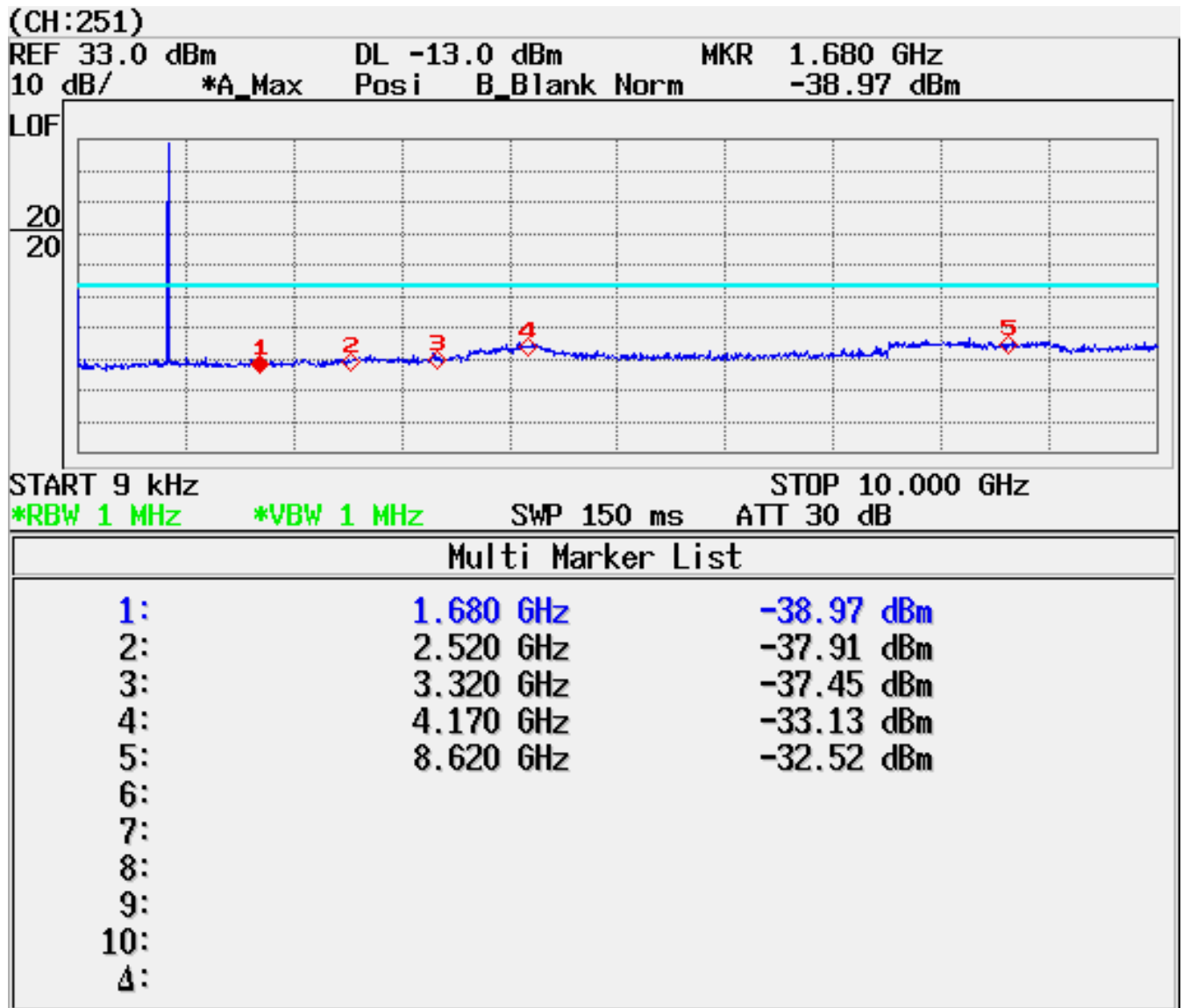
DATE: Apr. 06, 2007

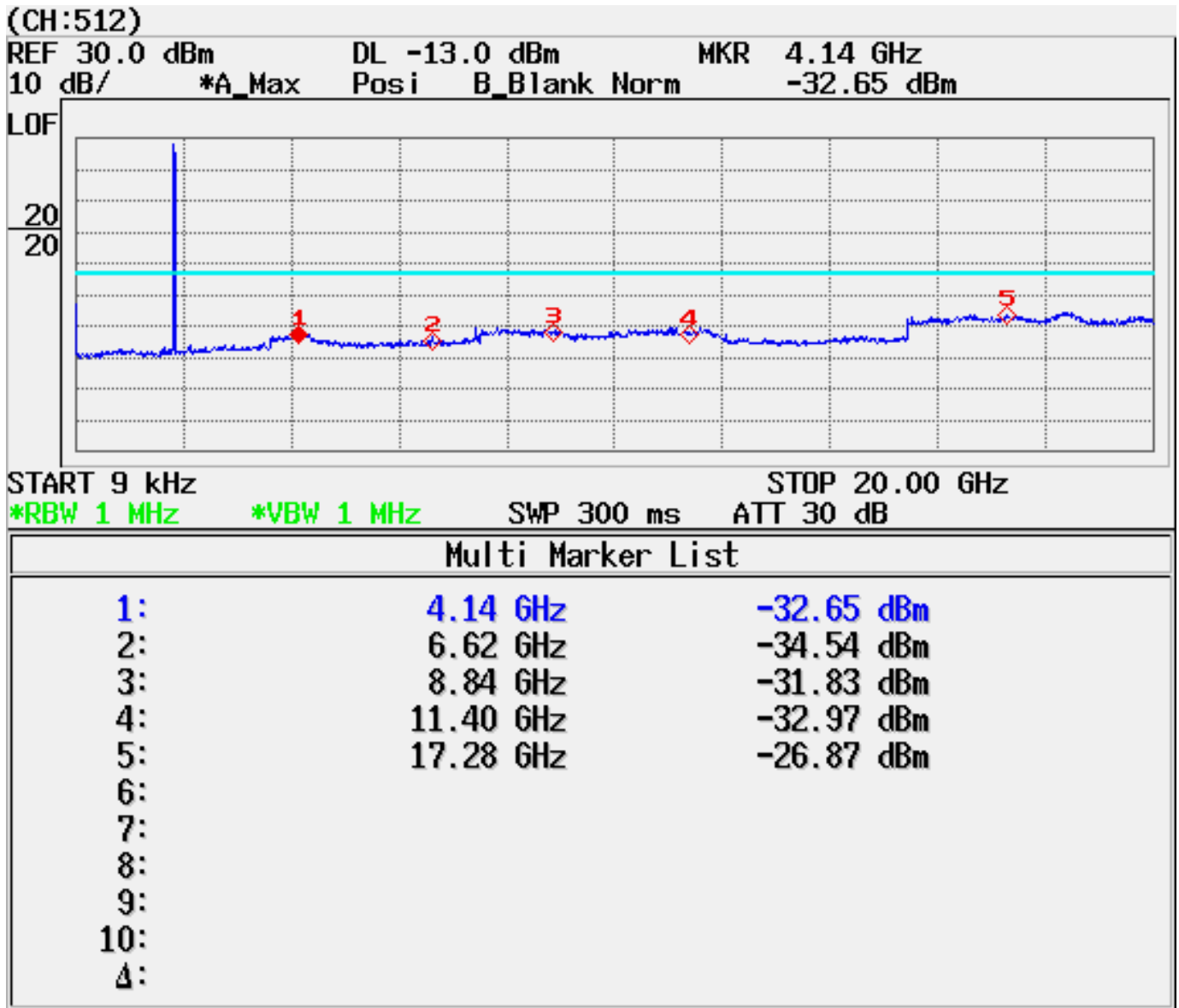
D. TEST PLOTS

■ GSM850 MODE (128 CH.) Conducted Spurious

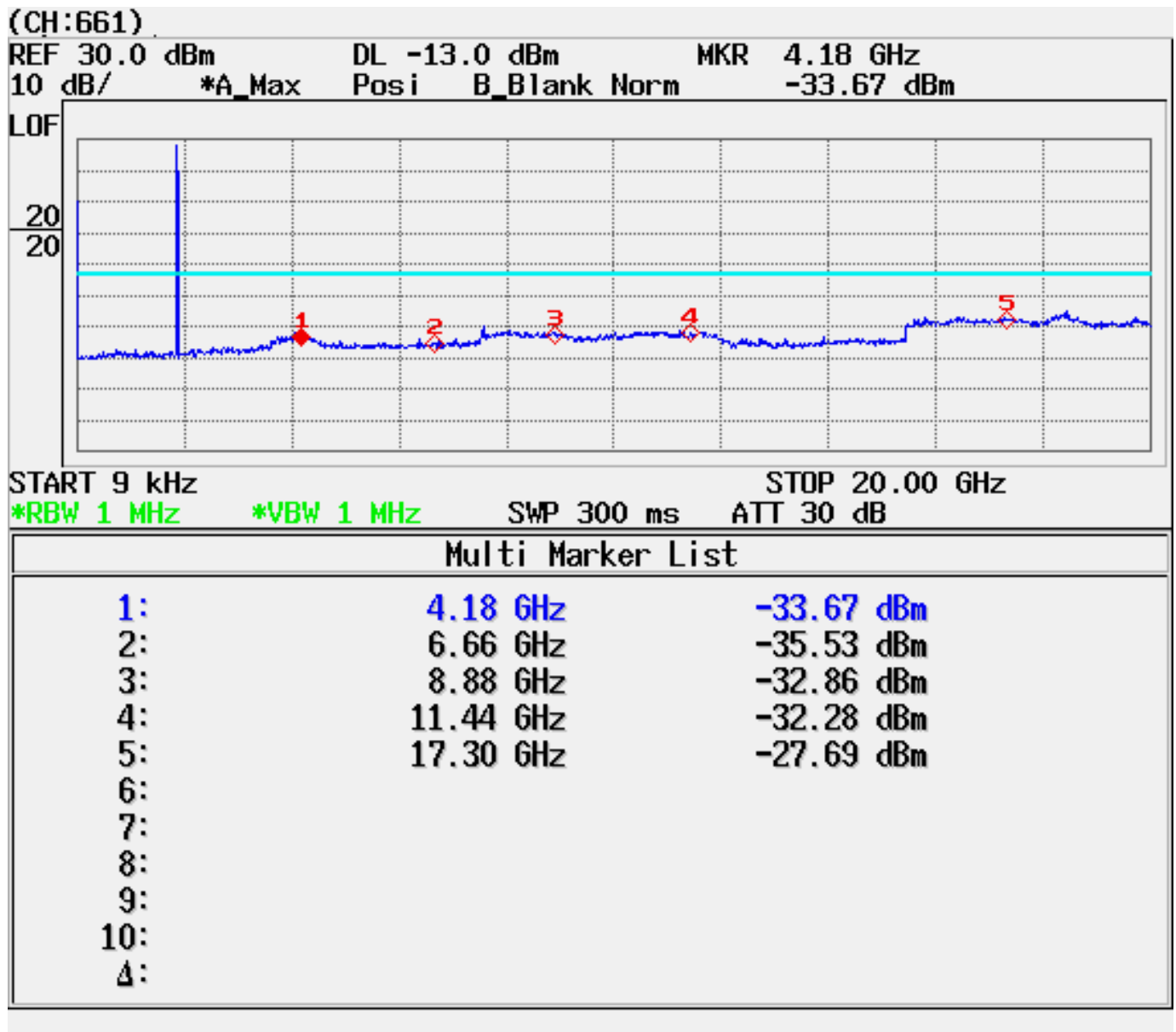
■ GSM850 MODE (190 CH.) Conducted Spurious

■ GSM850 MODE (251 CH.) Conducted Spurious

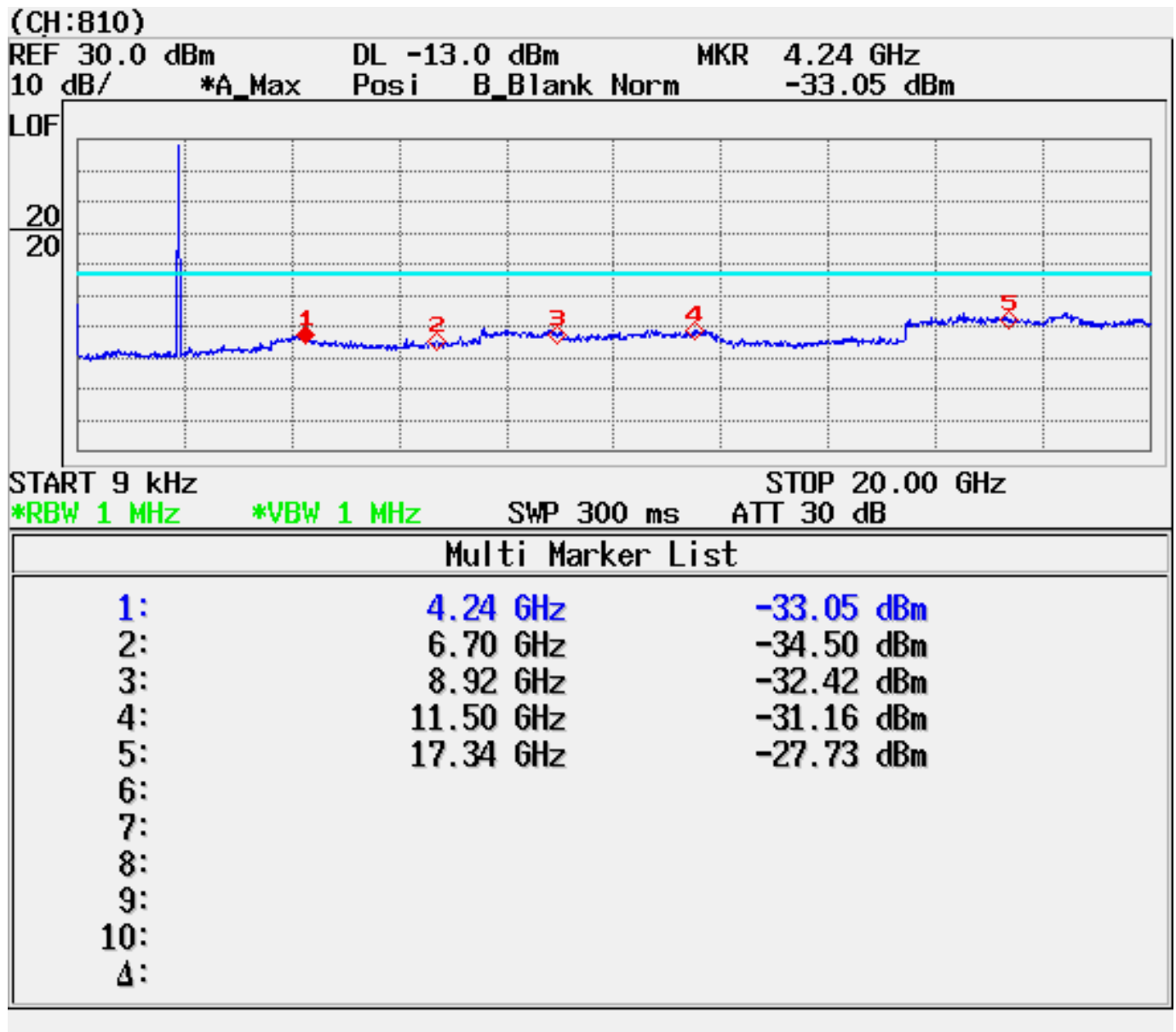


■ GSM1900 MODE (512 CH.) Conducted Spurious

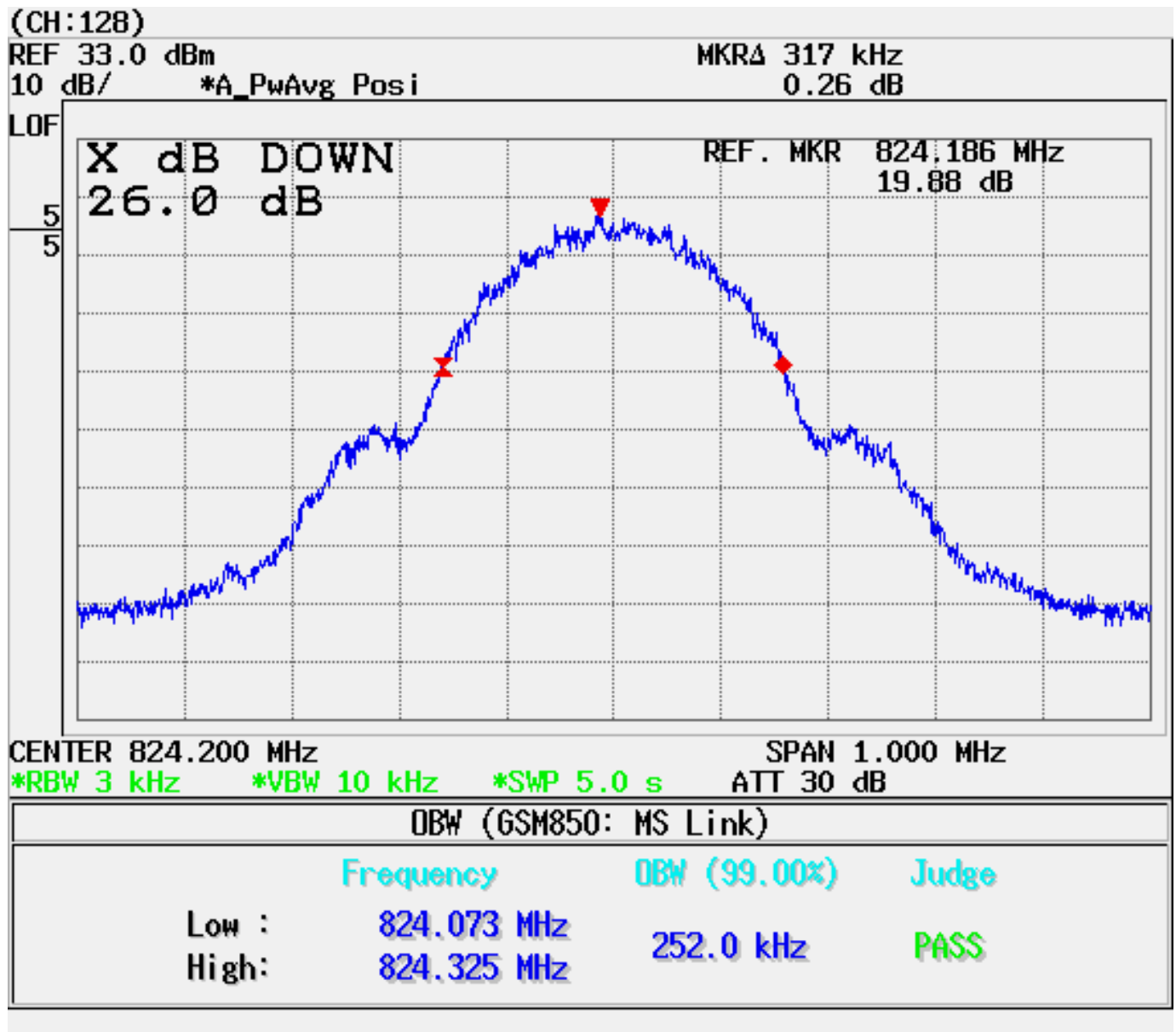
■ GSM1900 MODE (661 CH.) Conducted Spurious



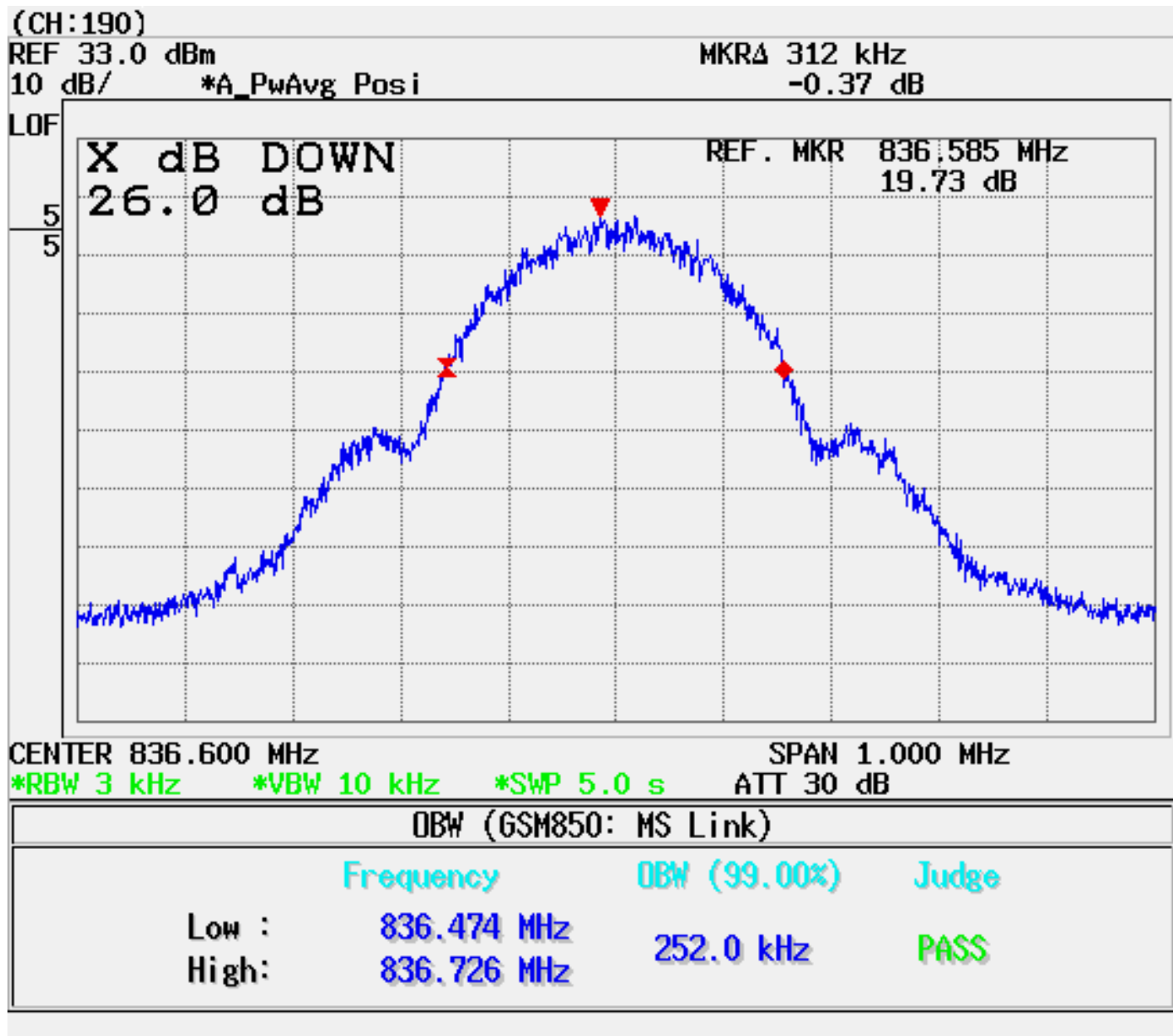
■ GSM1900 MODE (810 CH.) Conducted Spurious

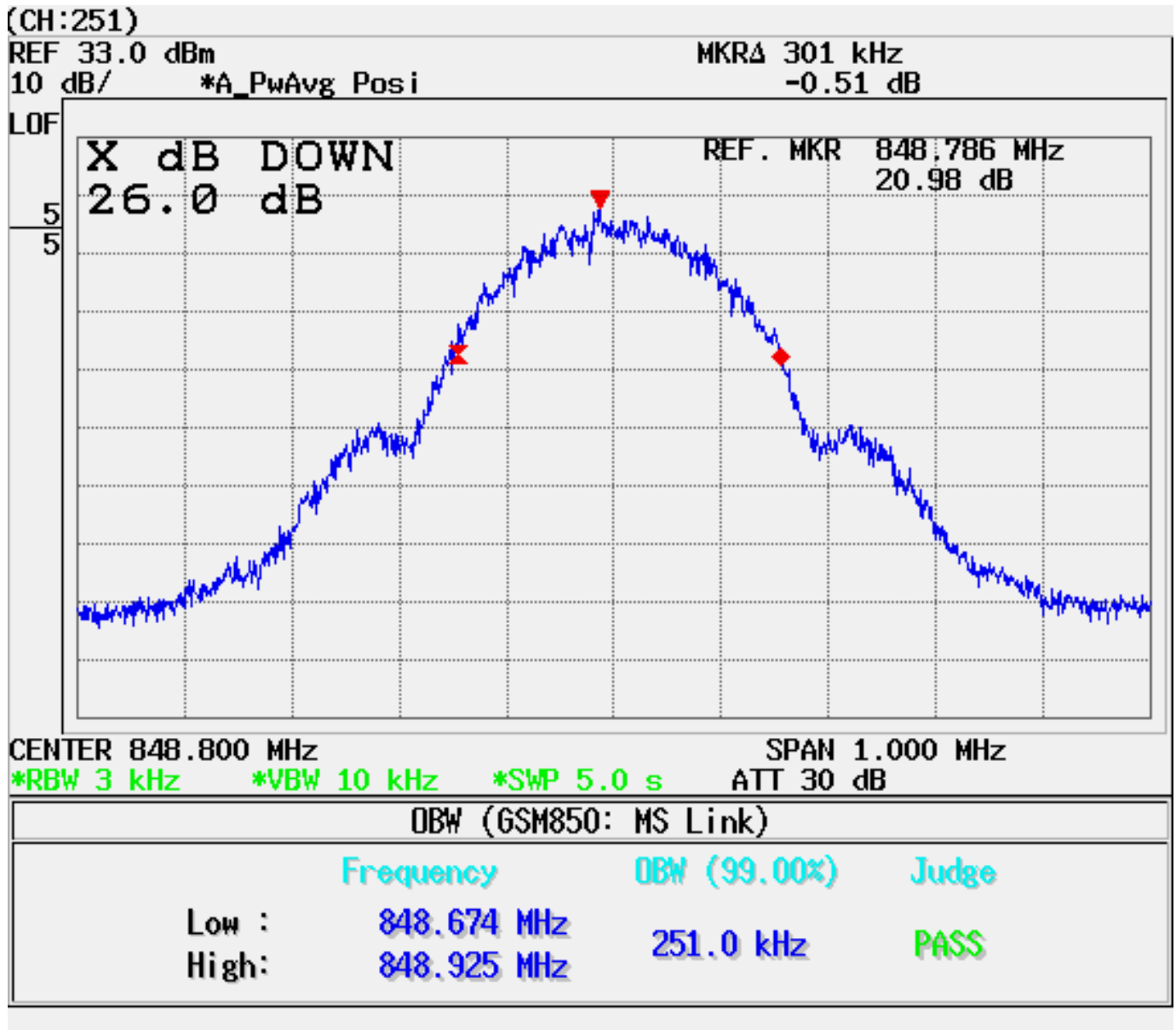


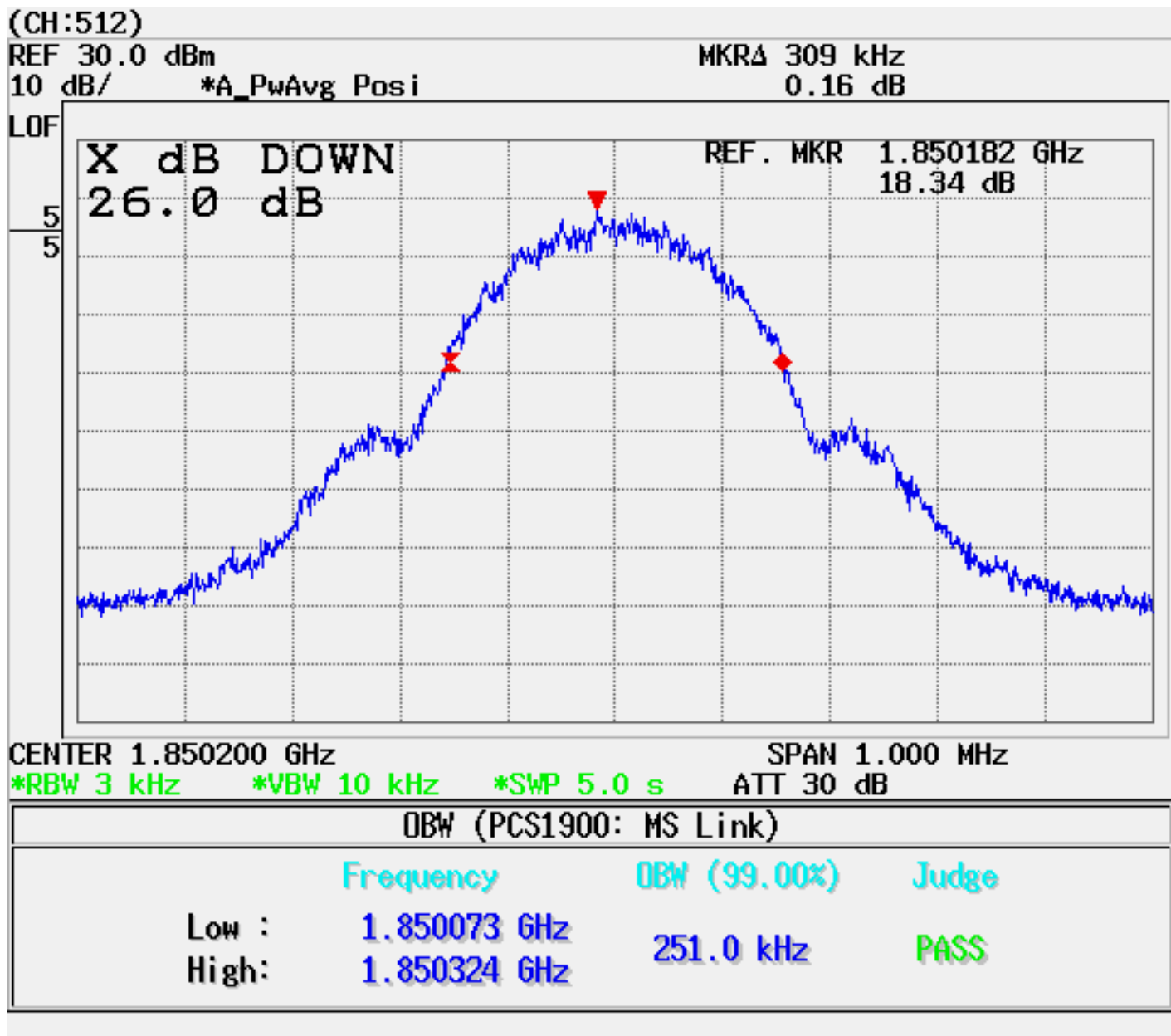
Occupied Bandwidth -26dBc BW (KHz) (GSM850 128 CH)

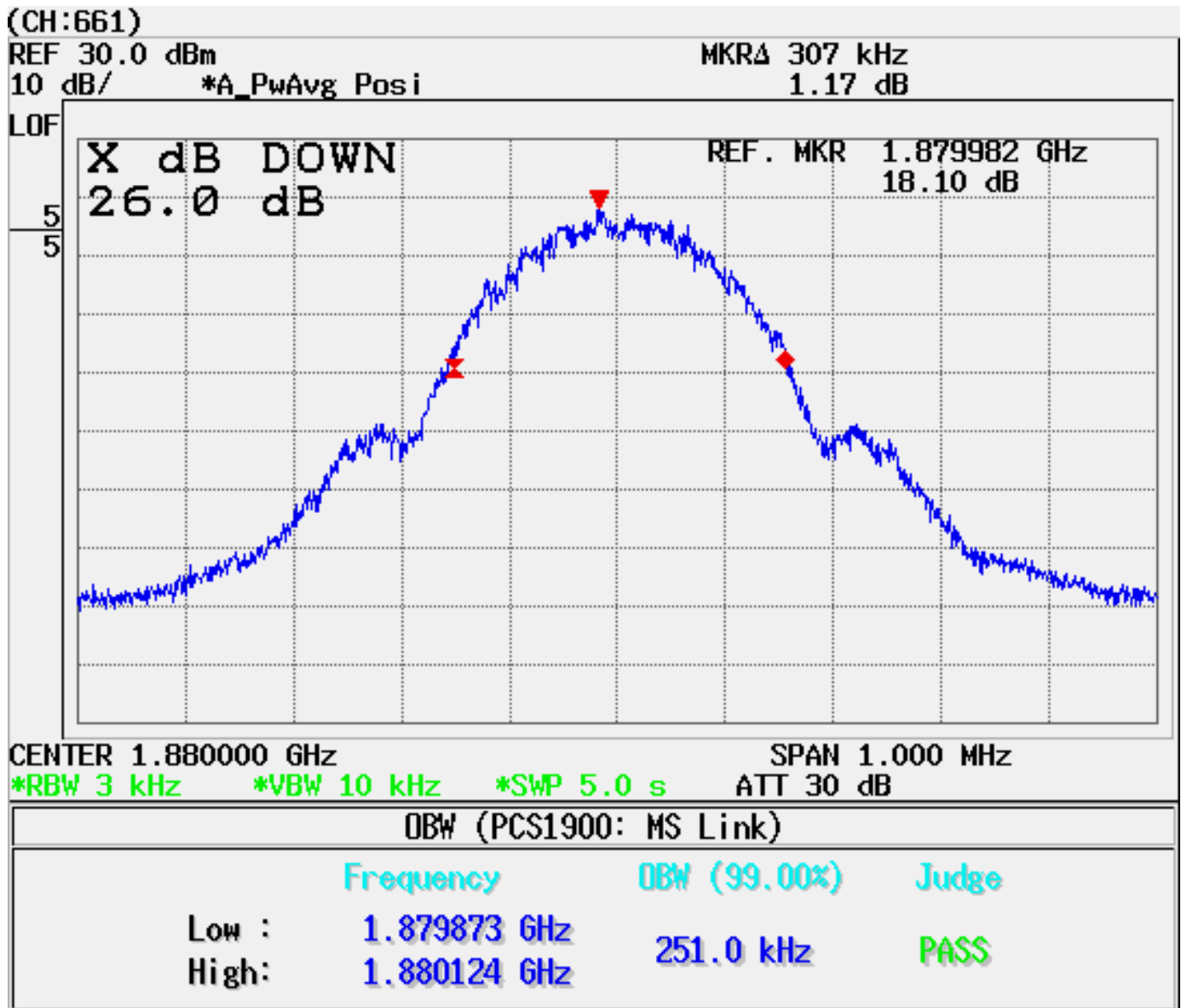


Occupied Bandwidth -26dBc BW (KHz) (GSM850 190 CH)

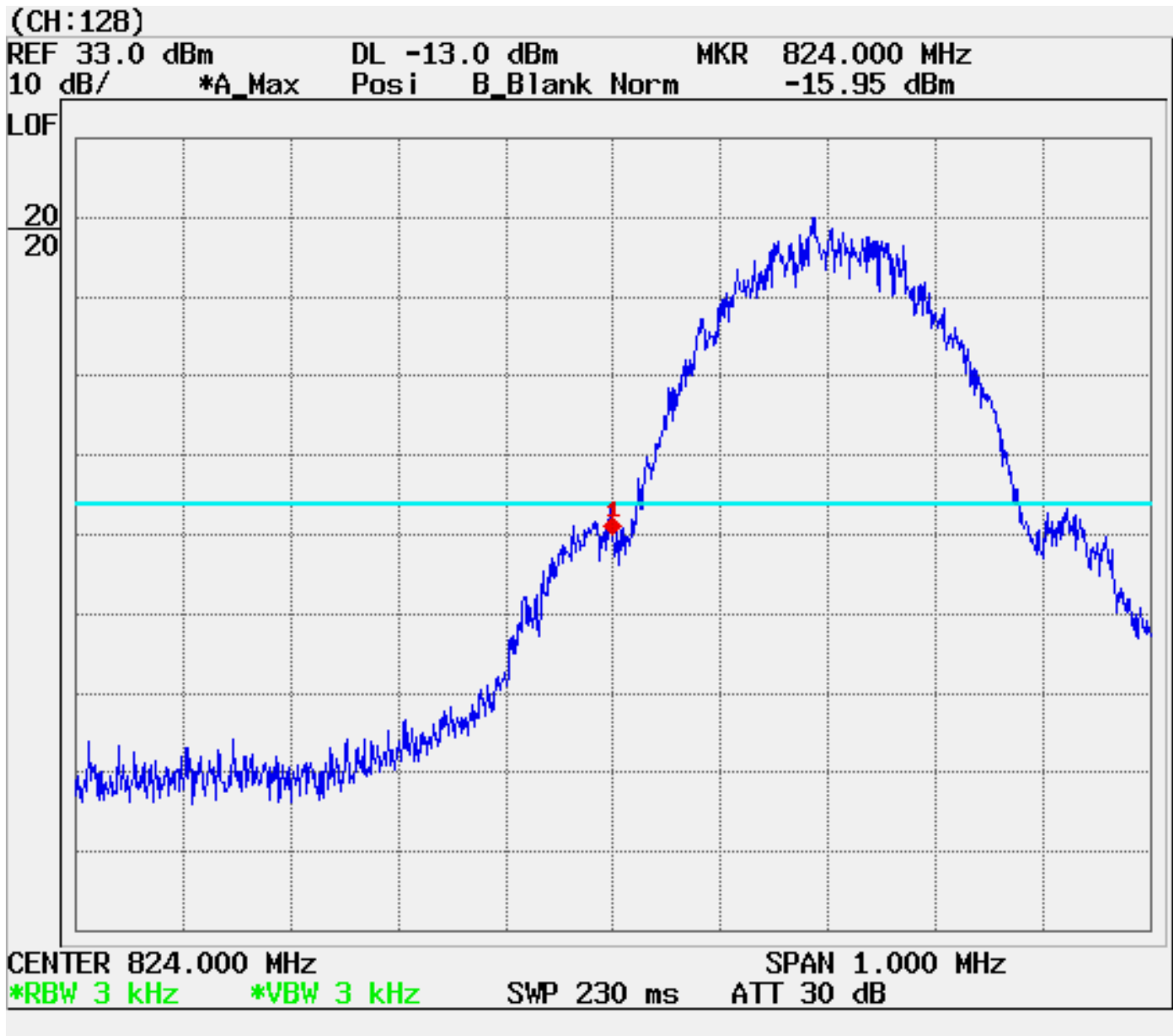


■ Occupied Bandwidth -26dBc BW (KHz) (GSM850 251 CH)

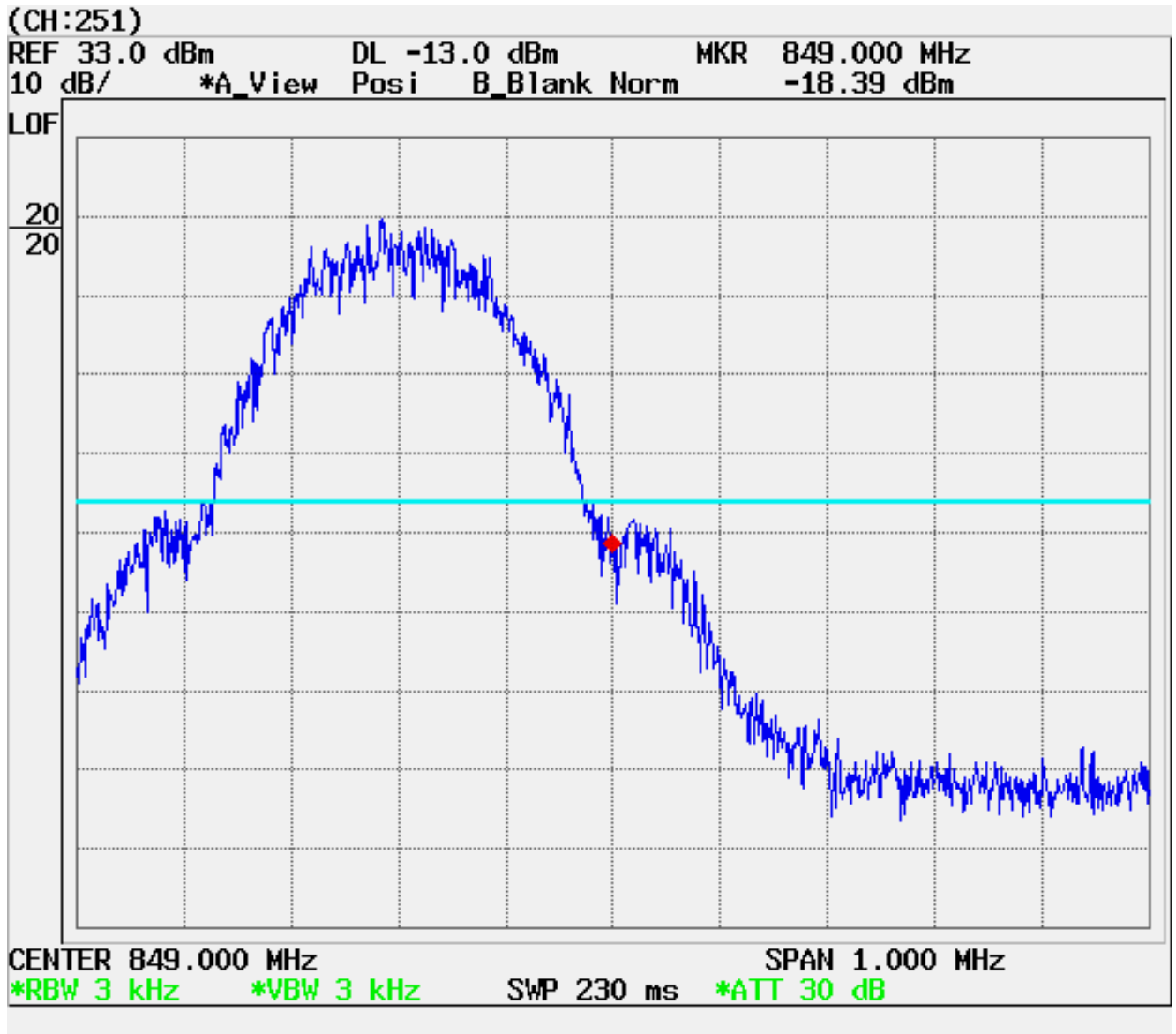
■ Occupied Bandwidth -26dBc BW (KHz) (GSM1900 512 CH)

■ Occupied Bandwidth -26dBc BW (KHz) (GSM1900 661 CH)

■ GSM Block Edge GSM850 (128 CH.)



■ GSM Block Edge GSM850 (251 CH.)



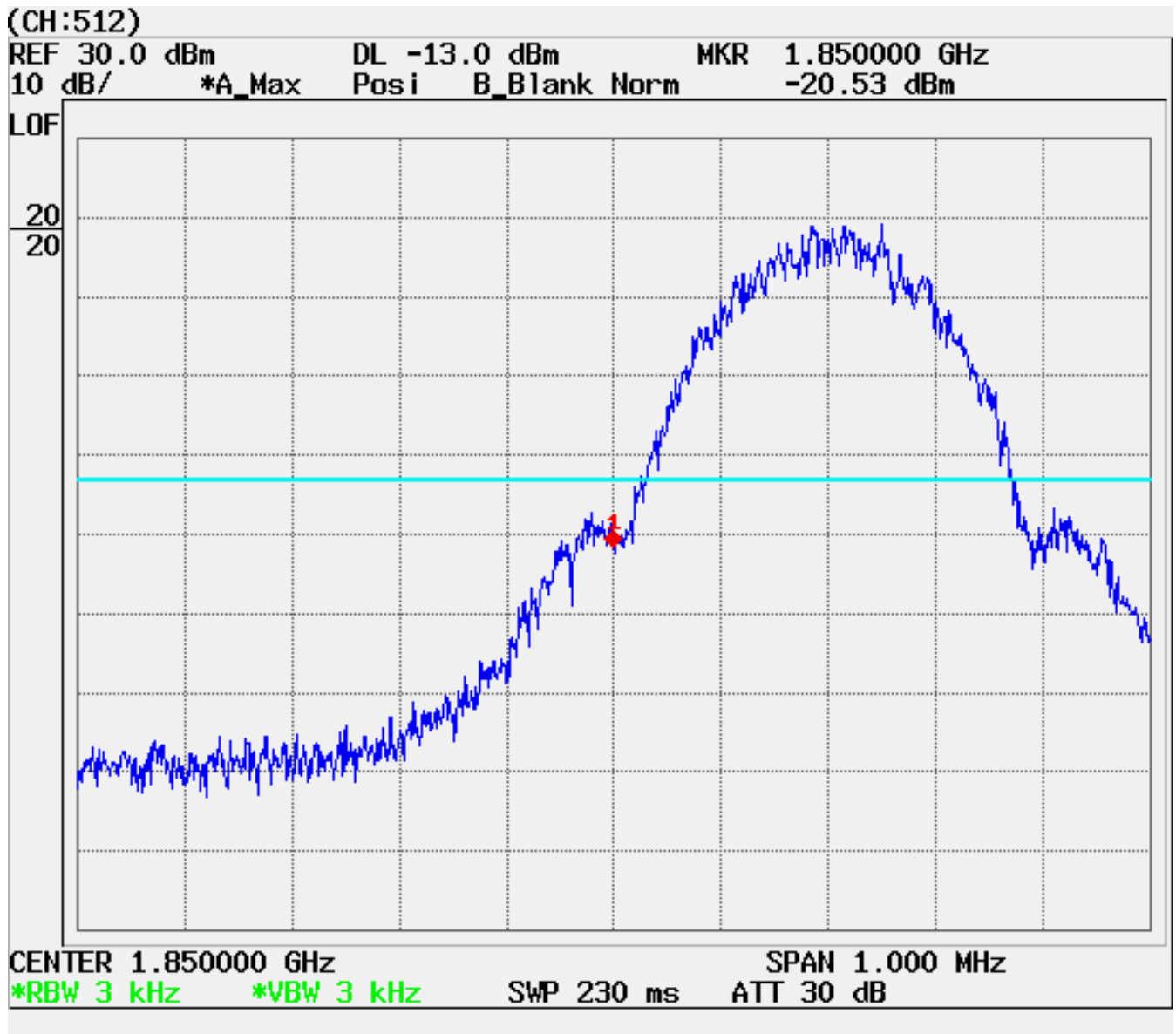


Report No.: HCT-SAR07-0403

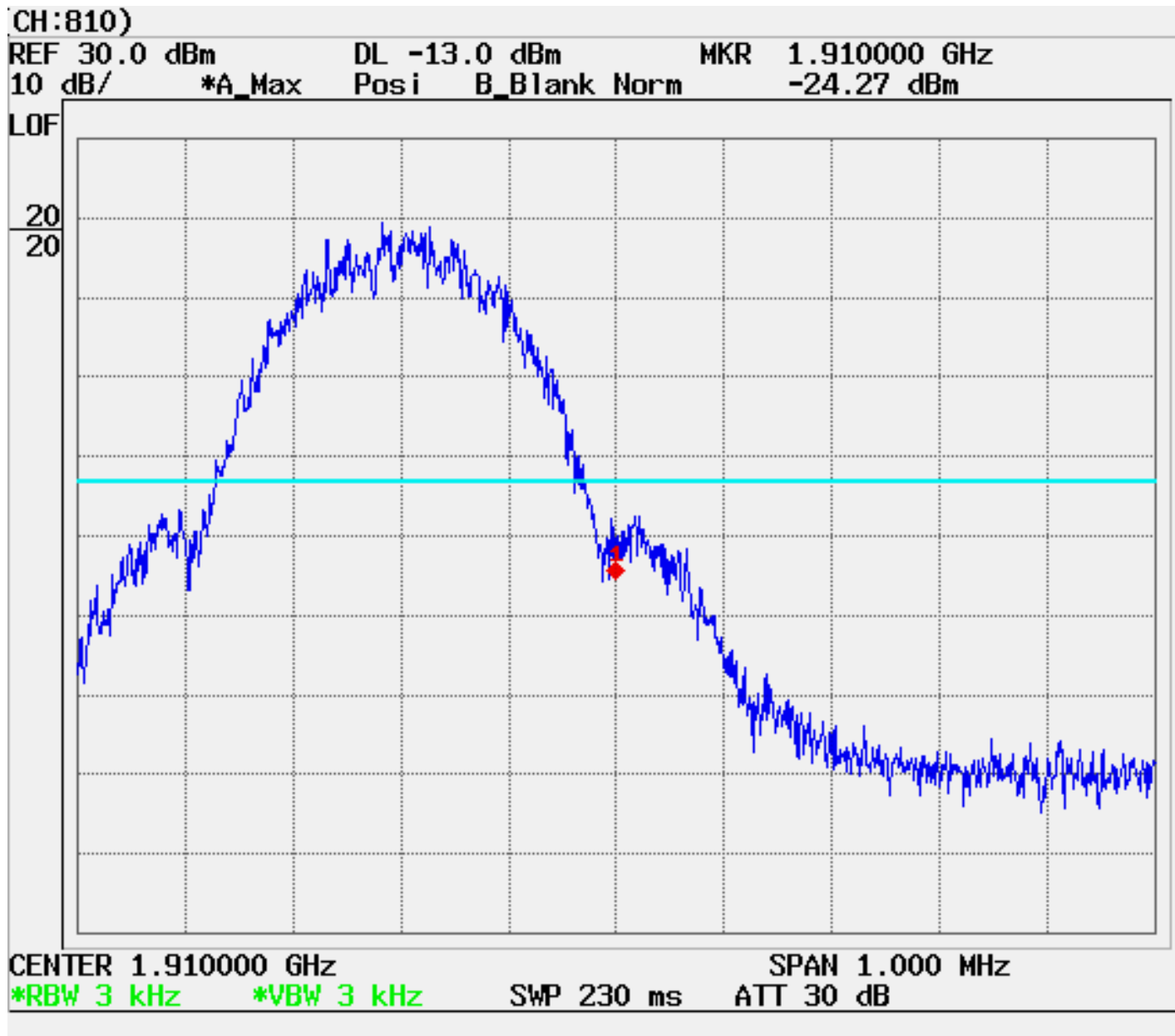
FCC ID: RV2SL599

DATE: Apr. 06, 2007

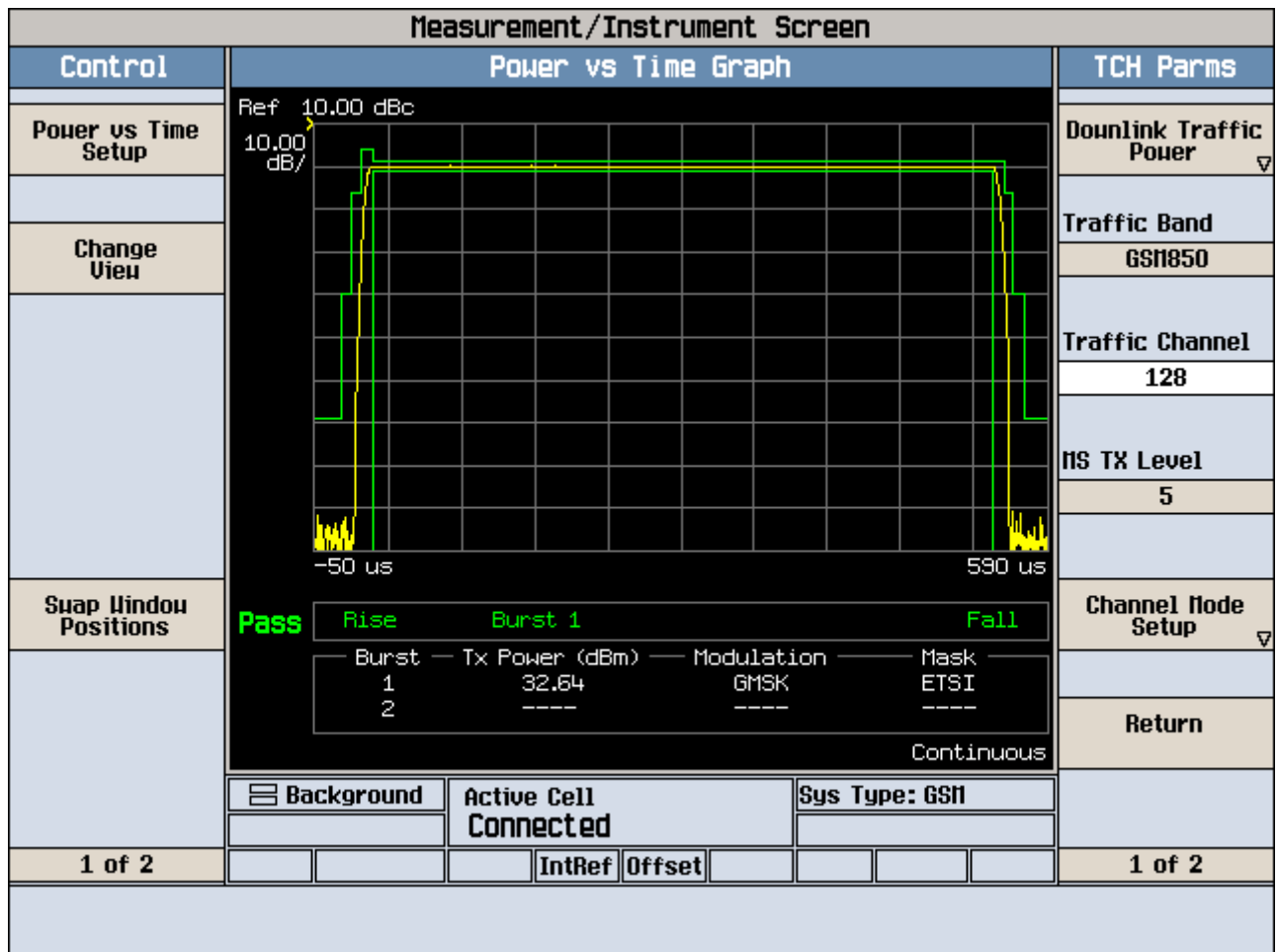
■ GSM Block Edge GSM1900 (512 CH.)



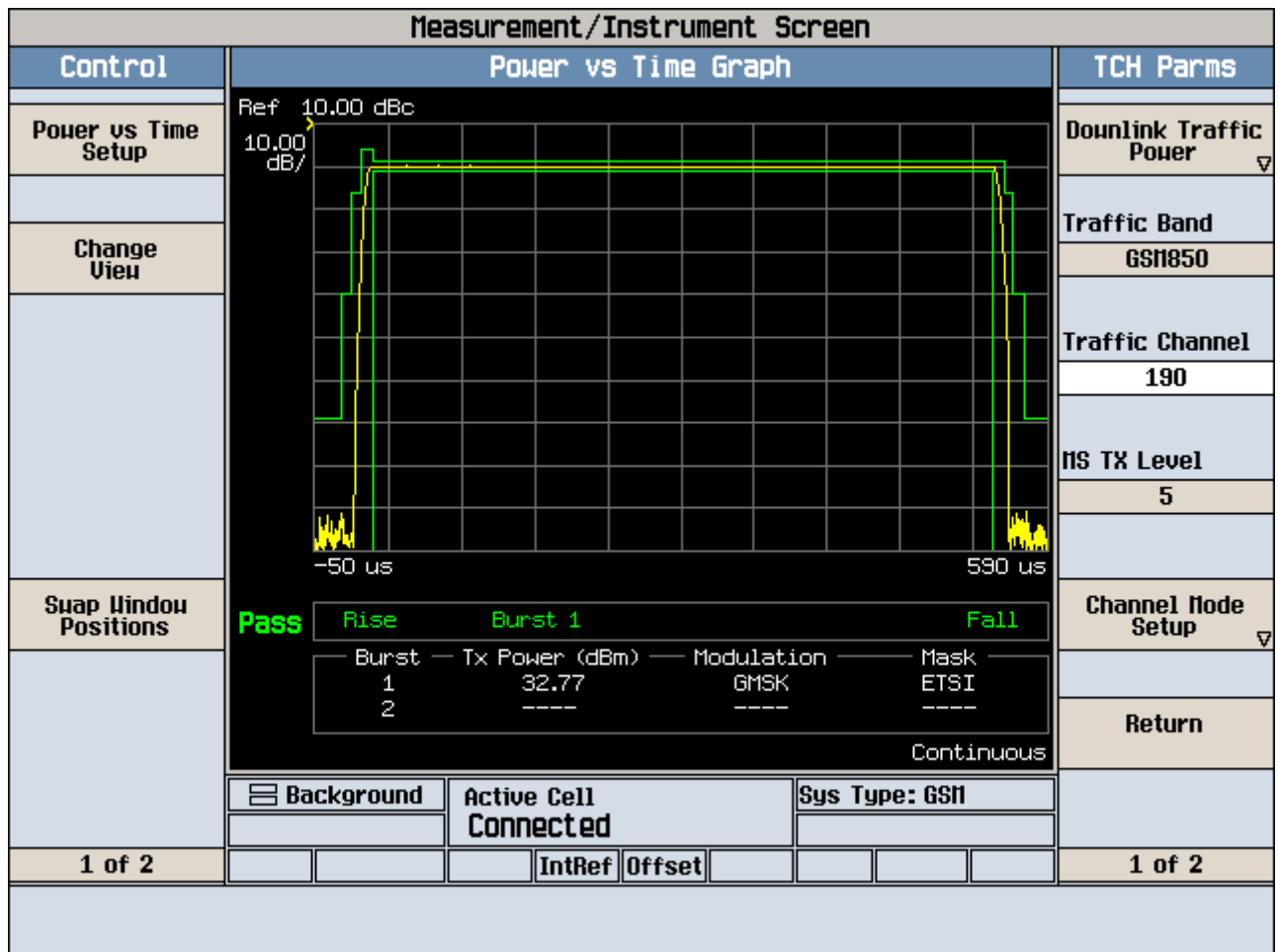
■ GSM Block Edge GSM1900 (810 CH.)



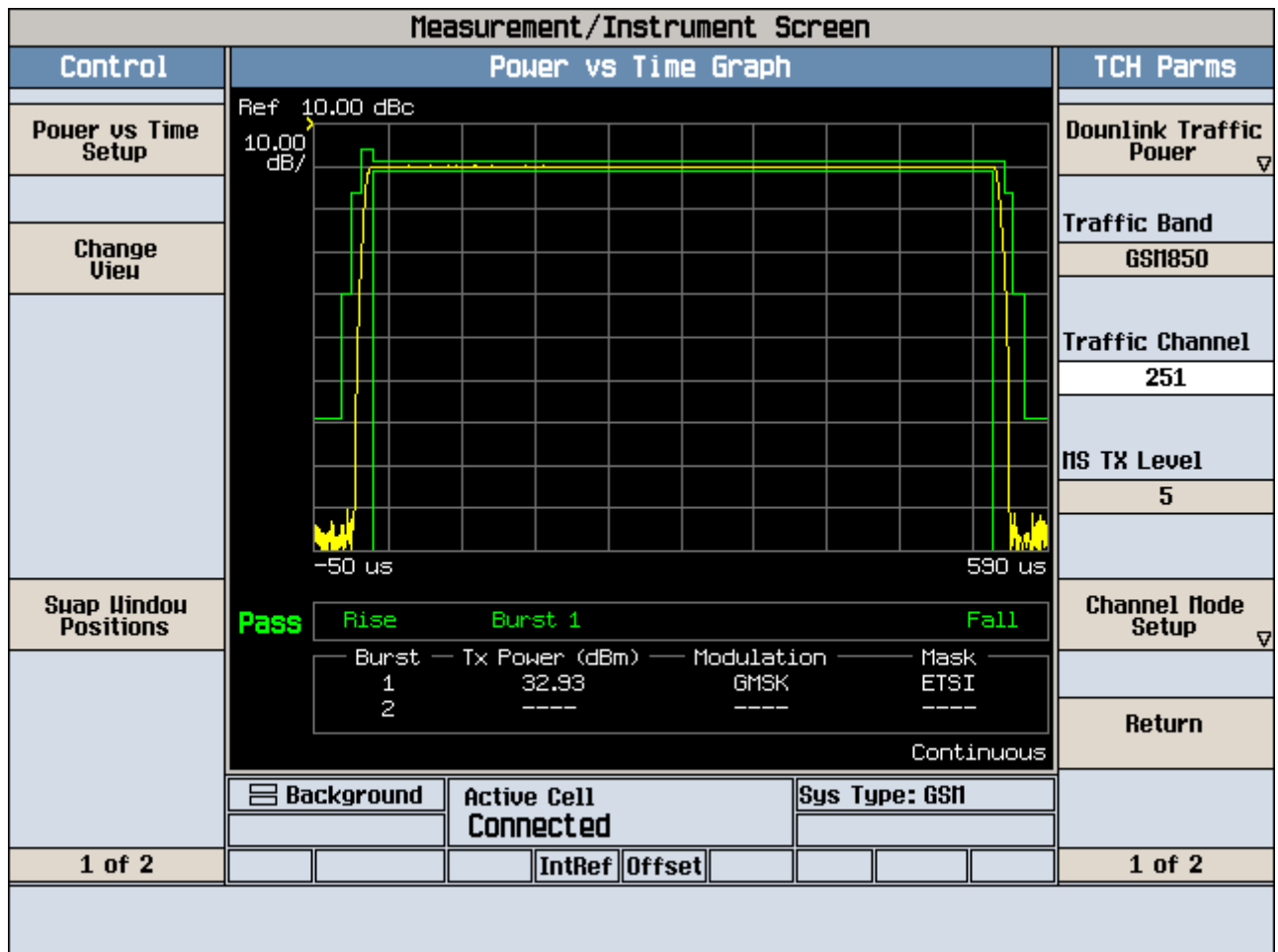
Power output conducted (GSM850 128 CH)



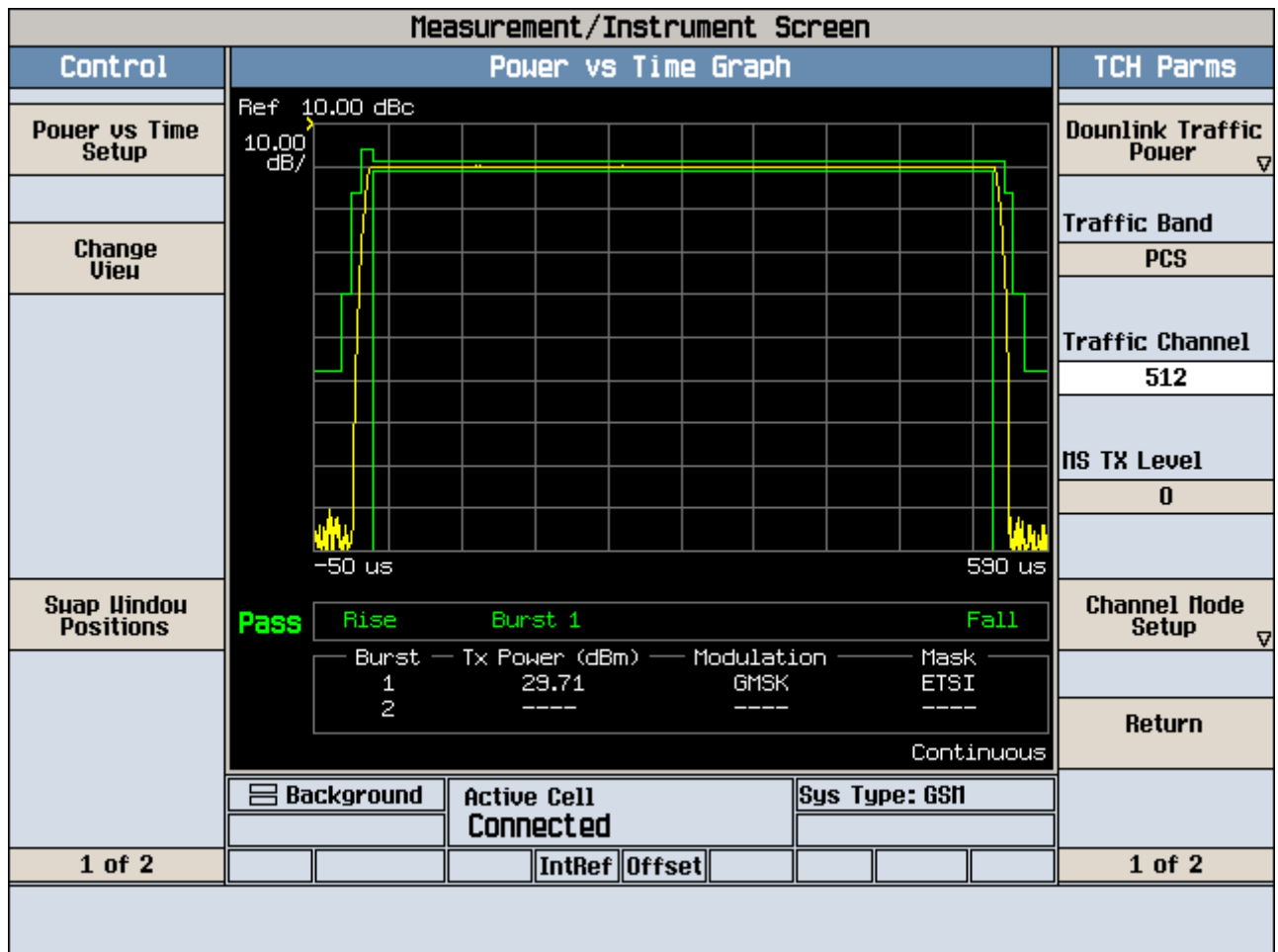
Power output conducted (GSM850 190 CH)



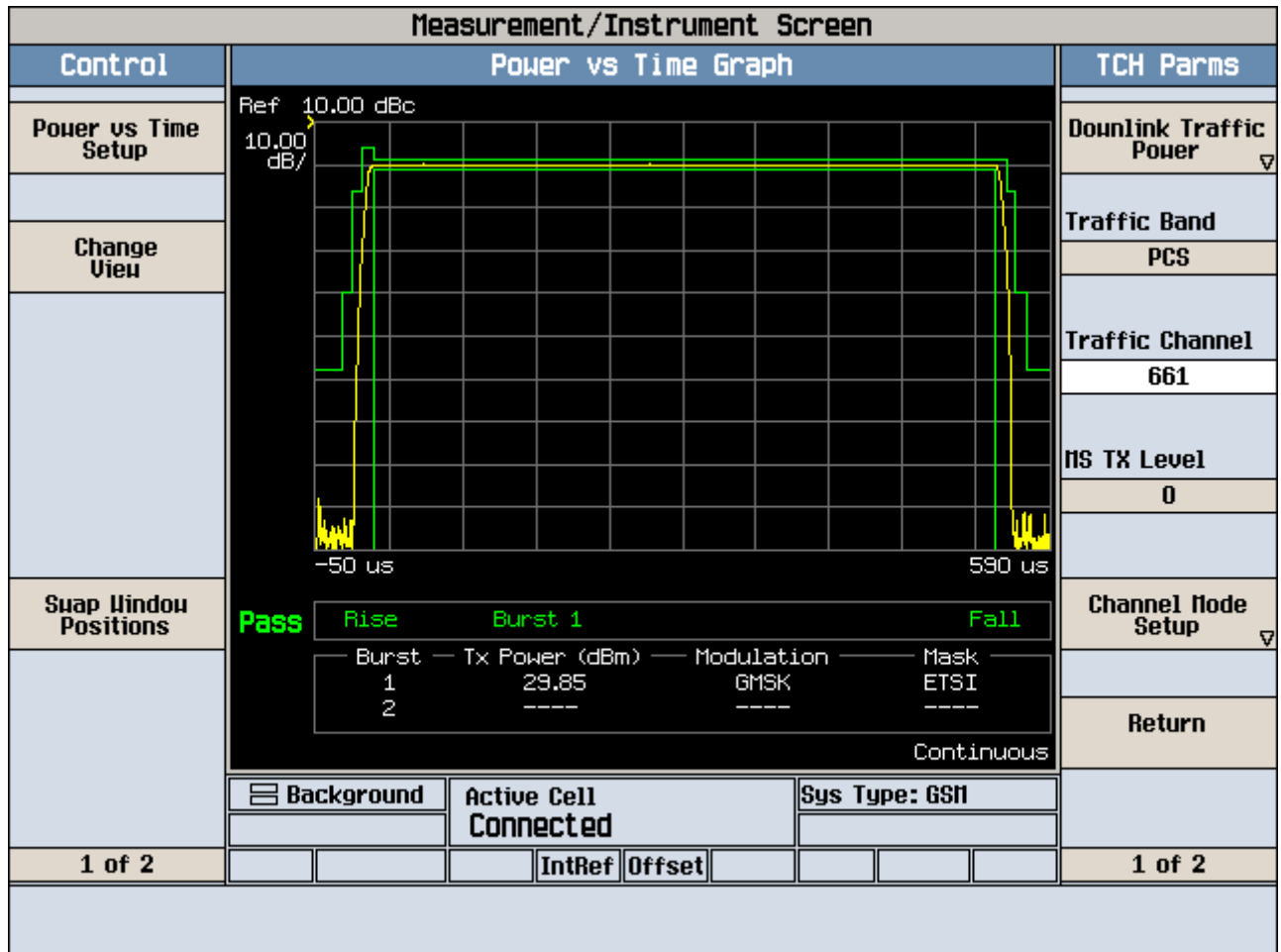
Power output conducted (GSM850 251 CH)



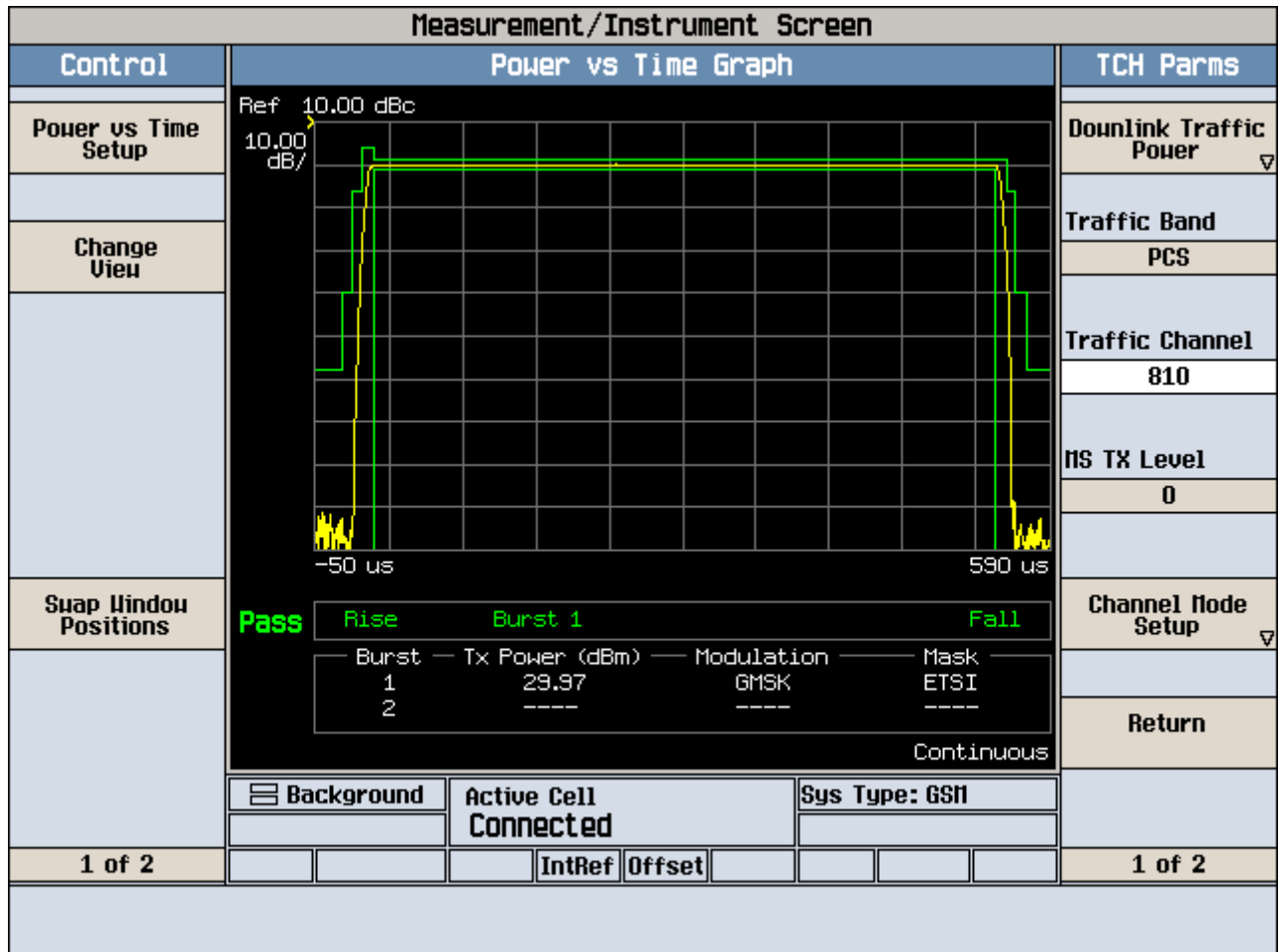
Power output conducted (GSM1900 512 CH)



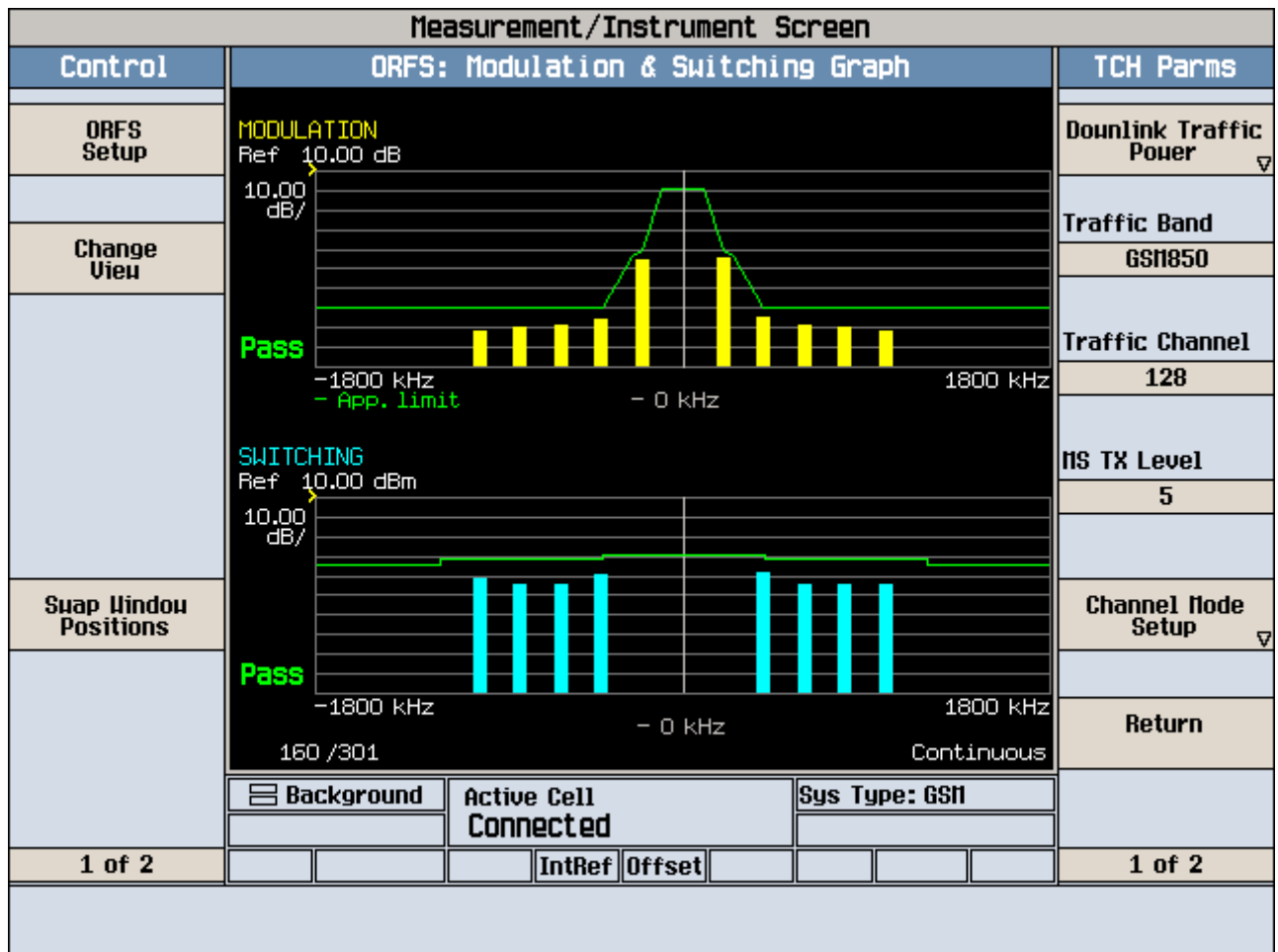
Power output conducted (GSM1900 661 CH)



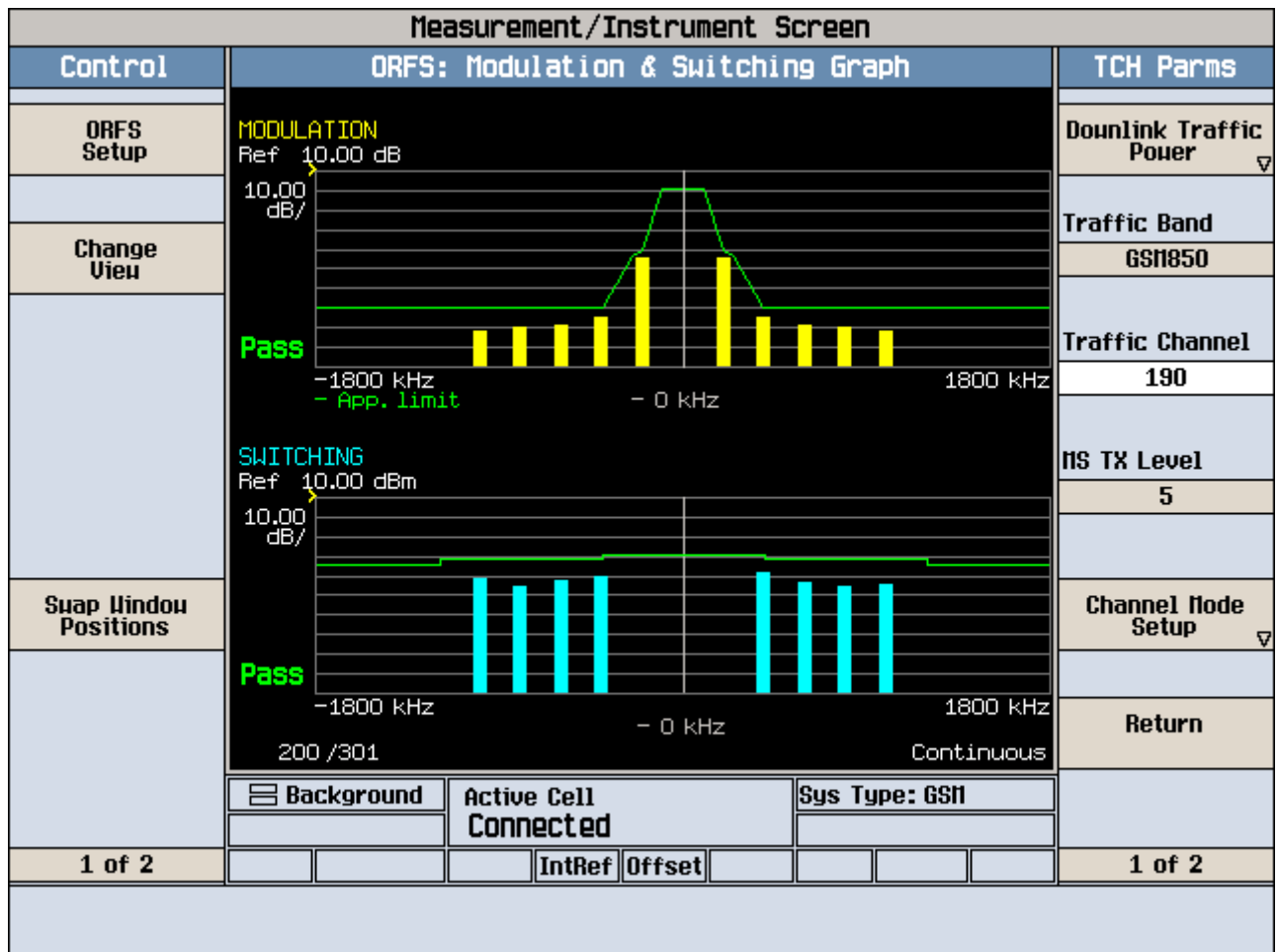
Power output conducted (GSM1900 810 CH)



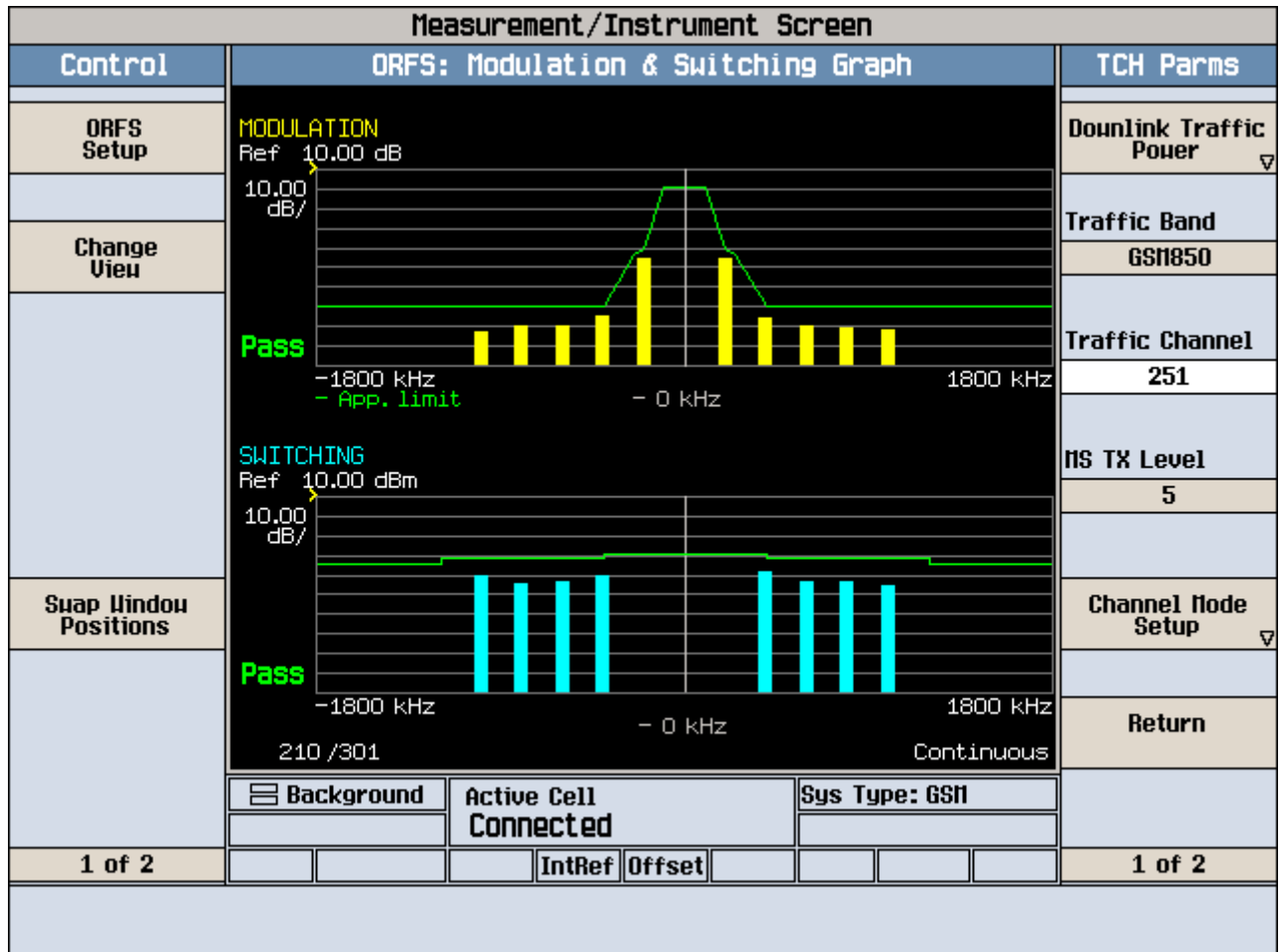
Modulation & Switching Graph (GSM850 128 CH)



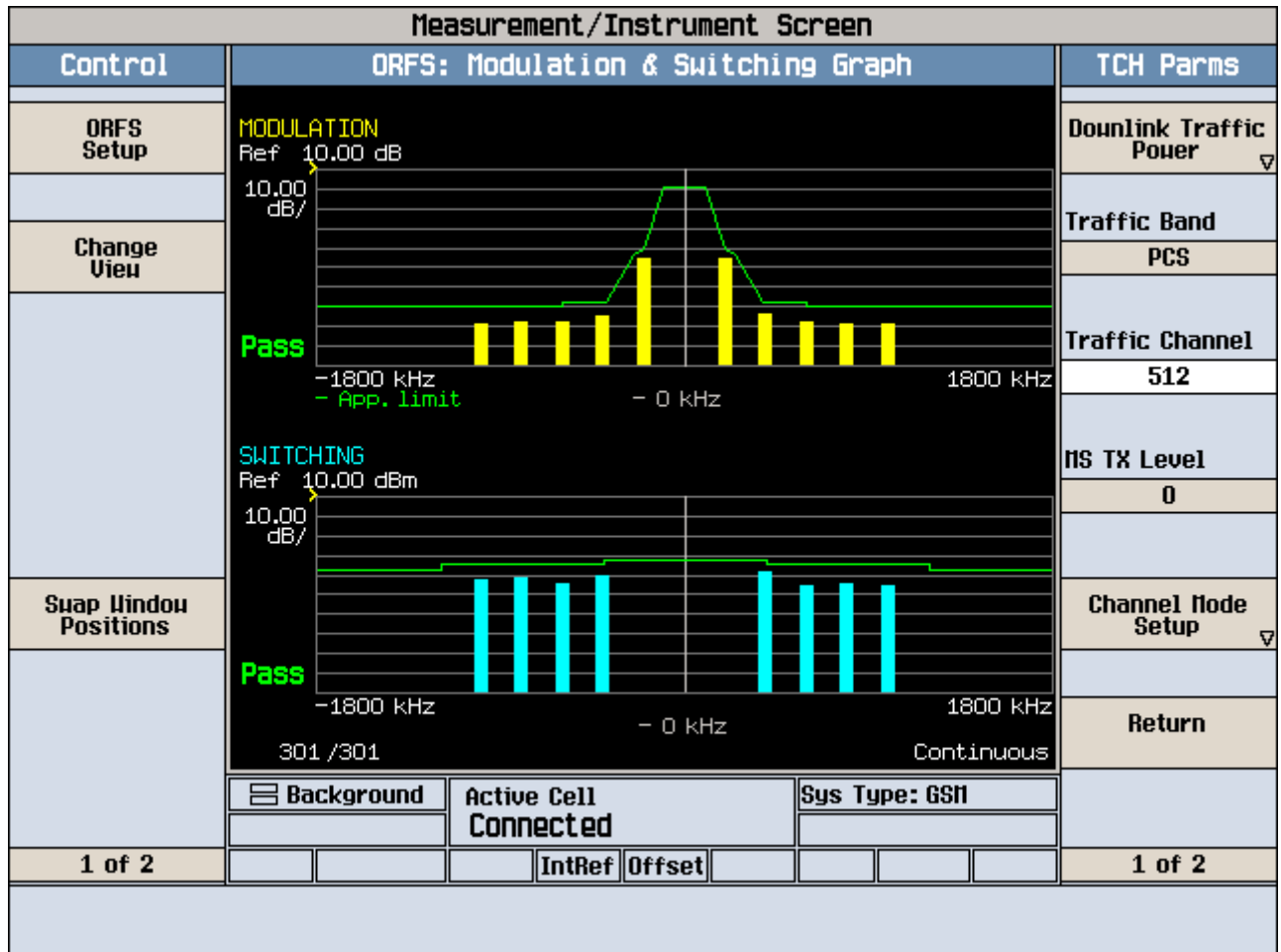
Modulation & Switching Graph (GSM850 190 CH)



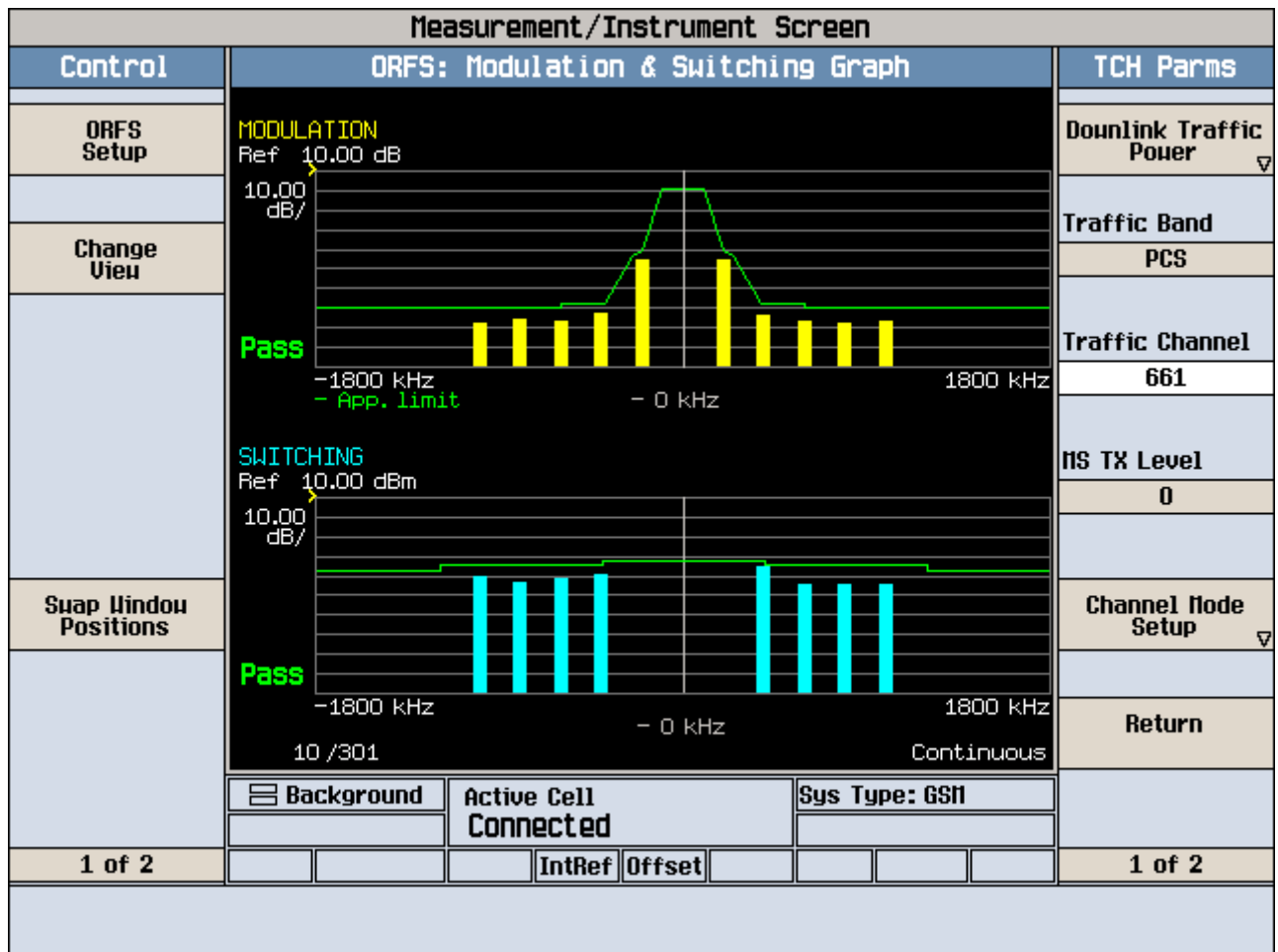
Modulation & Switching Graph (GSM850 251 CH)



Modulation & Switching Graph (GSM1900 512 CH)



Modulation & Switching Graph (GSM1900 661 CH)



Modulation & Switching Graph (GSM1900 810 CH)

