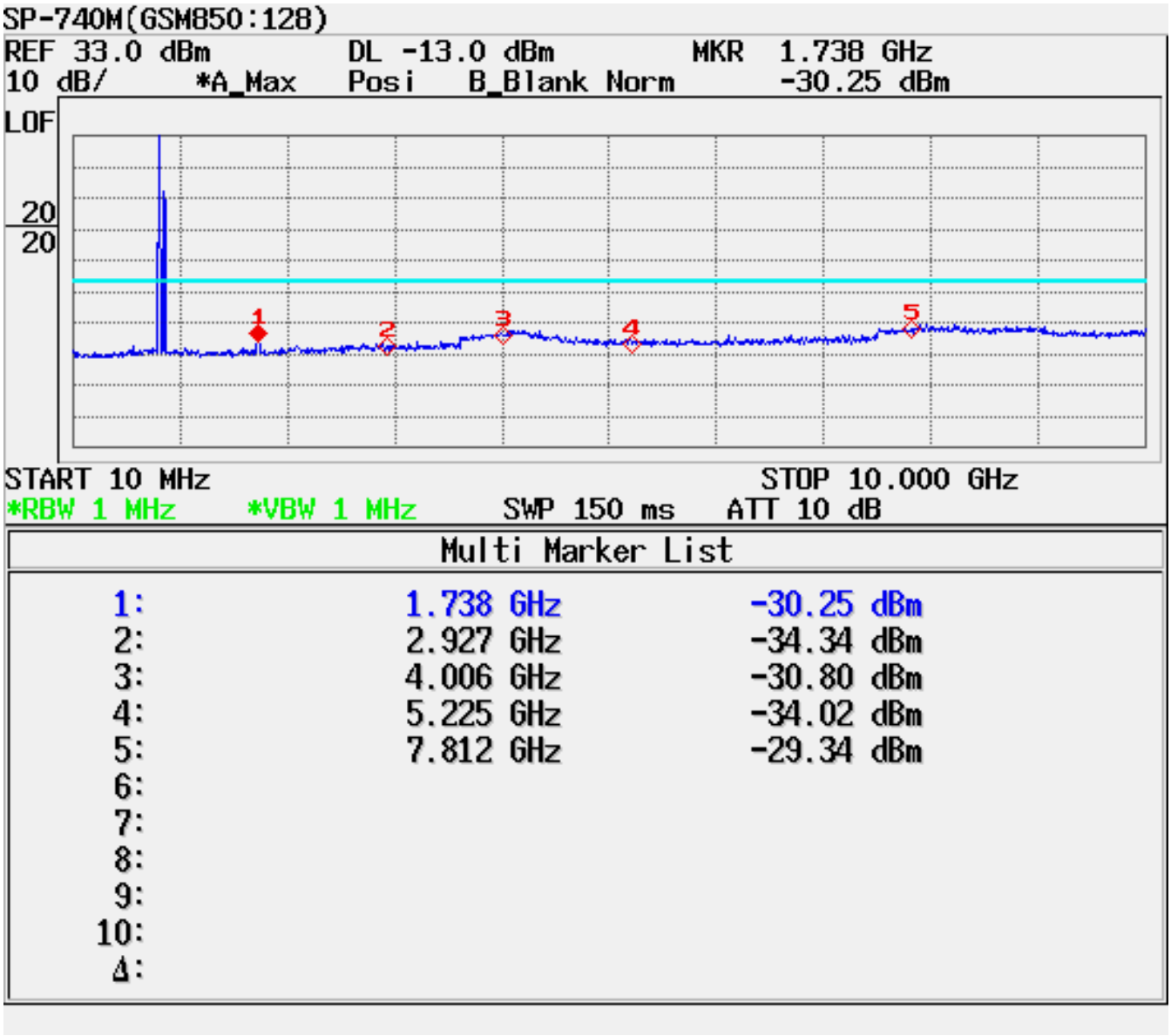
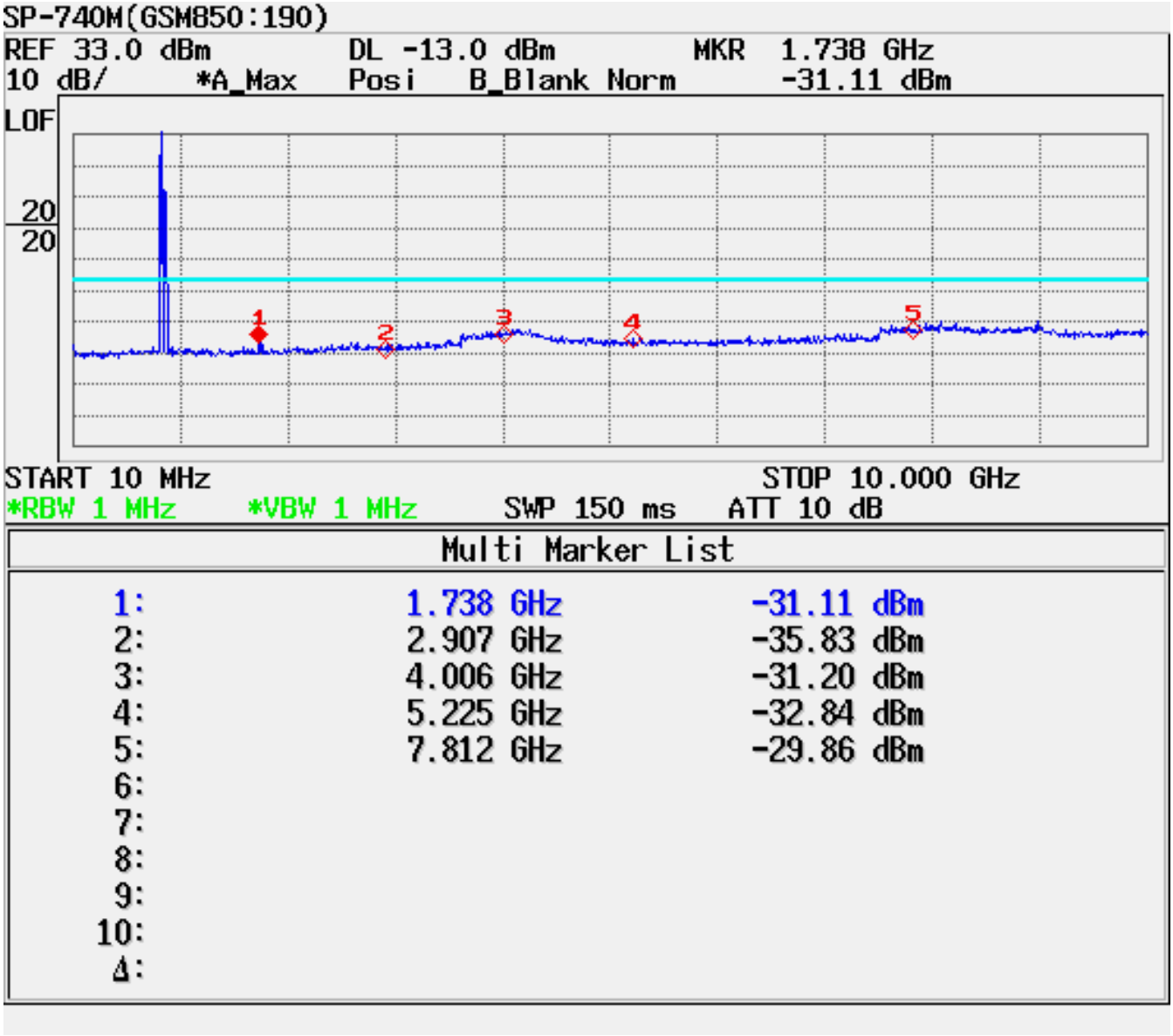
# ATTACHMENT D – TEST PLOTS

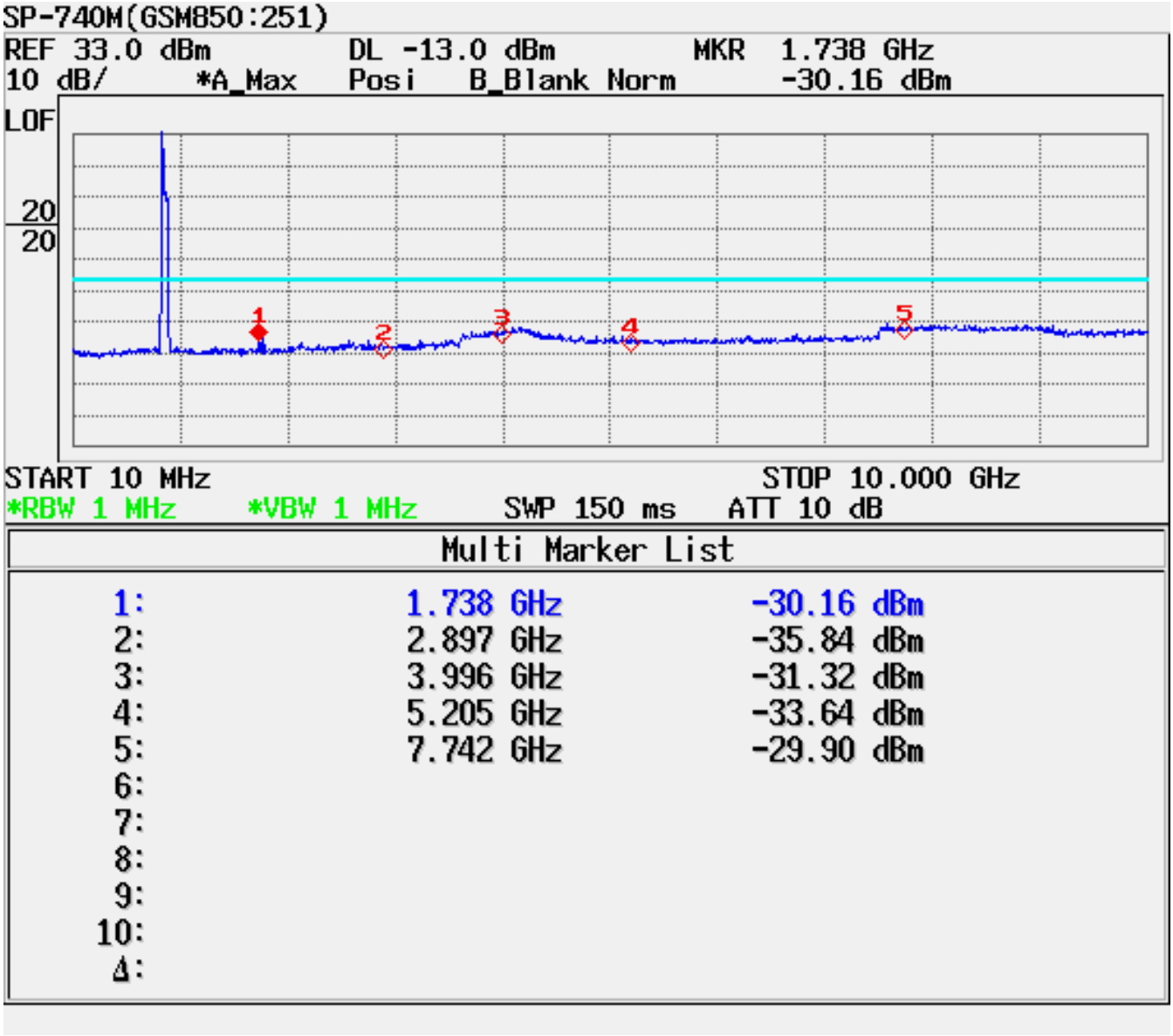
## ■ GSM850 MODE (128 CH.) Conducted Spurious



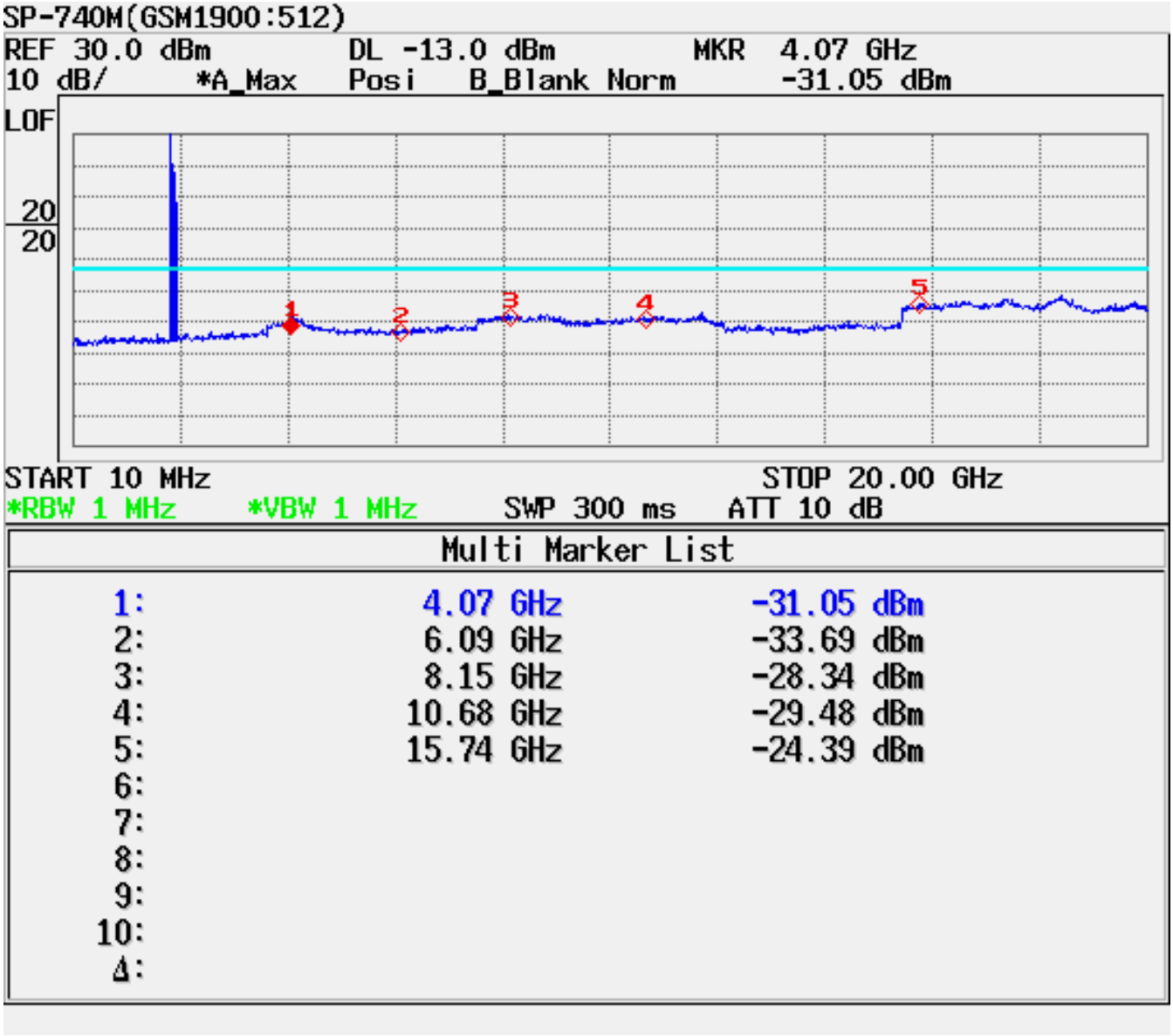
## ■ GSM850 MODE (190 CH.) Conducted Spurious



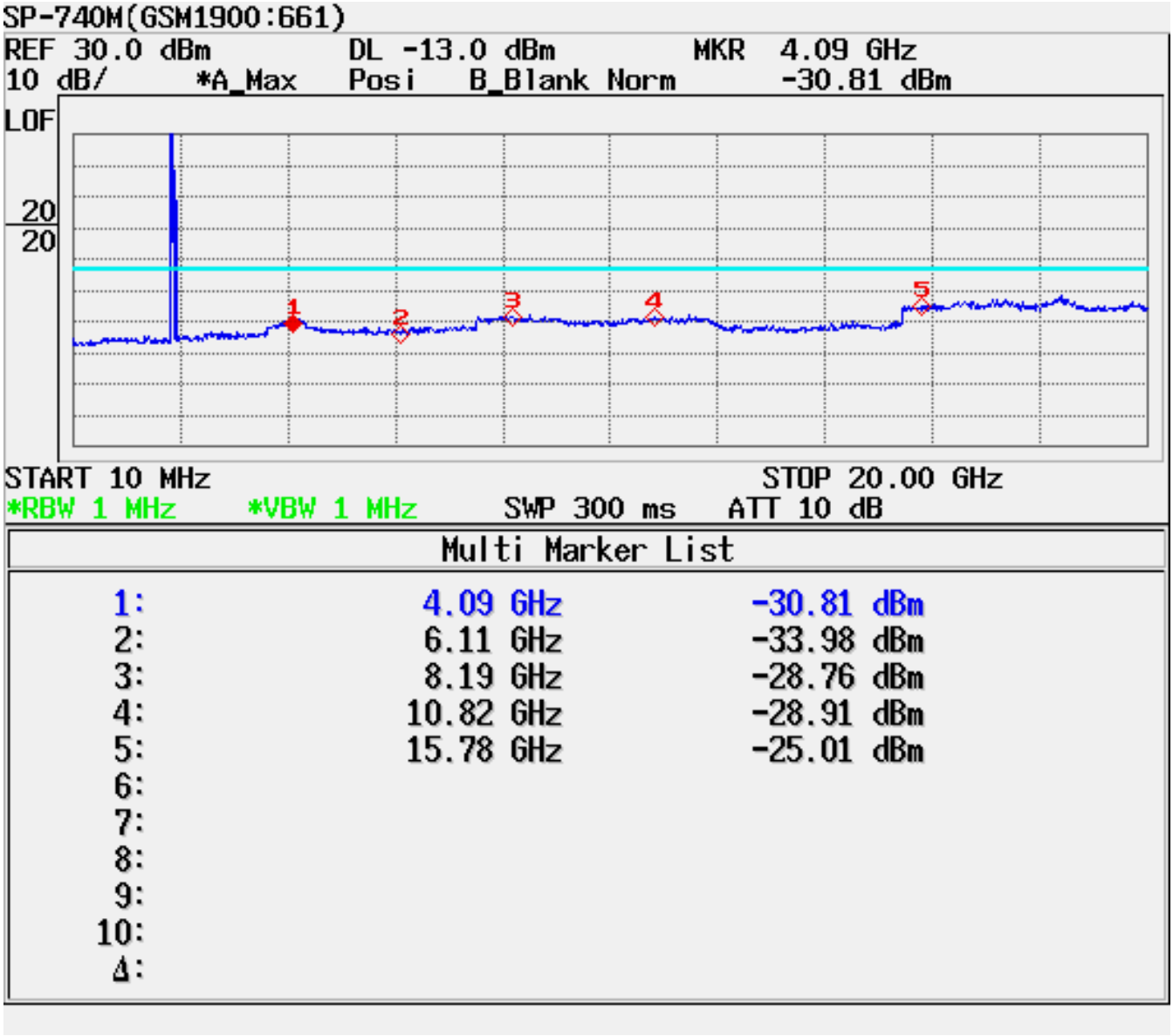
## ■ GSM850 MODE (251 CH.) Conducted Spurious



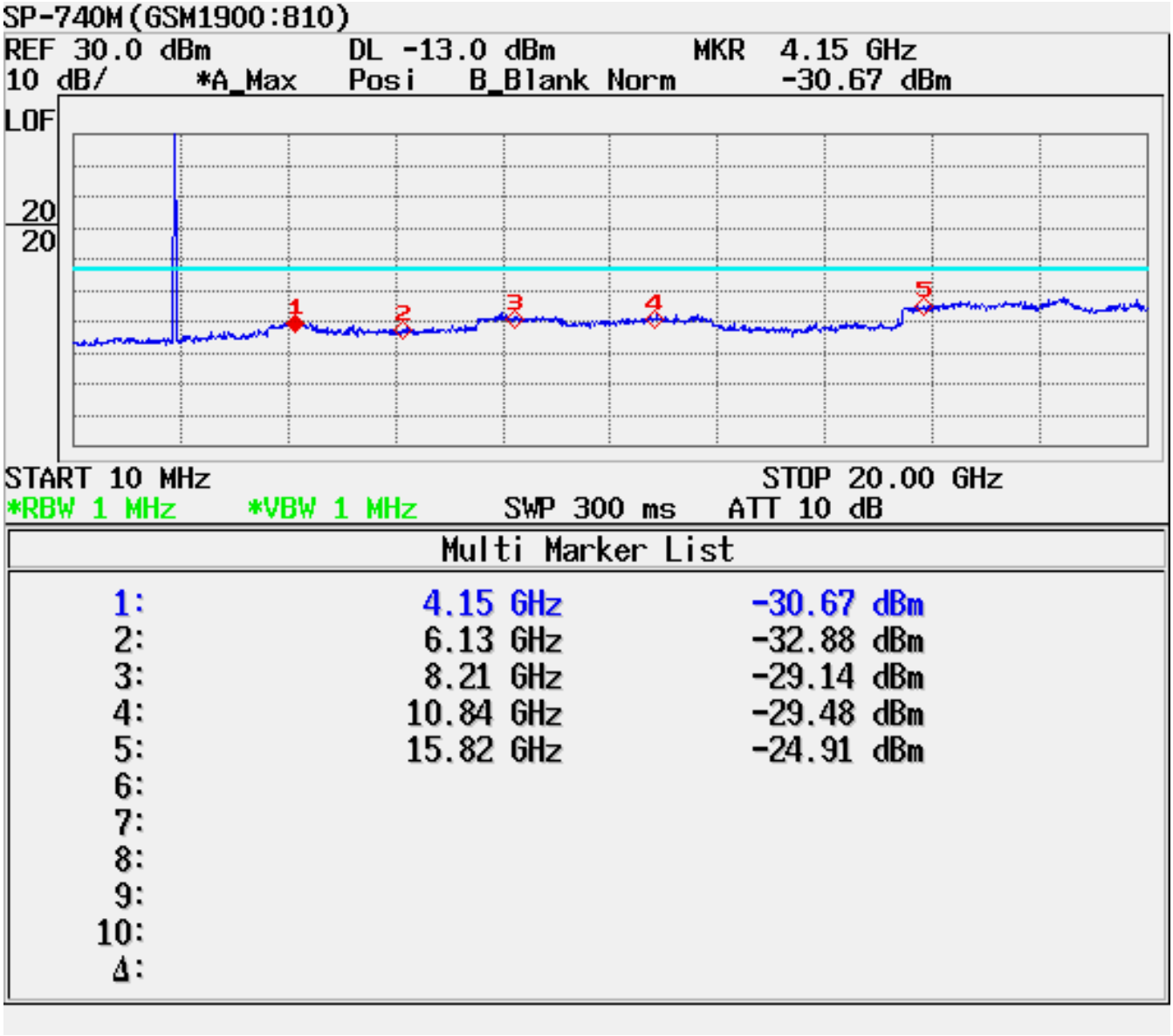
## ■ GSM1900 MODE (512 CH.) Conducted Spurious



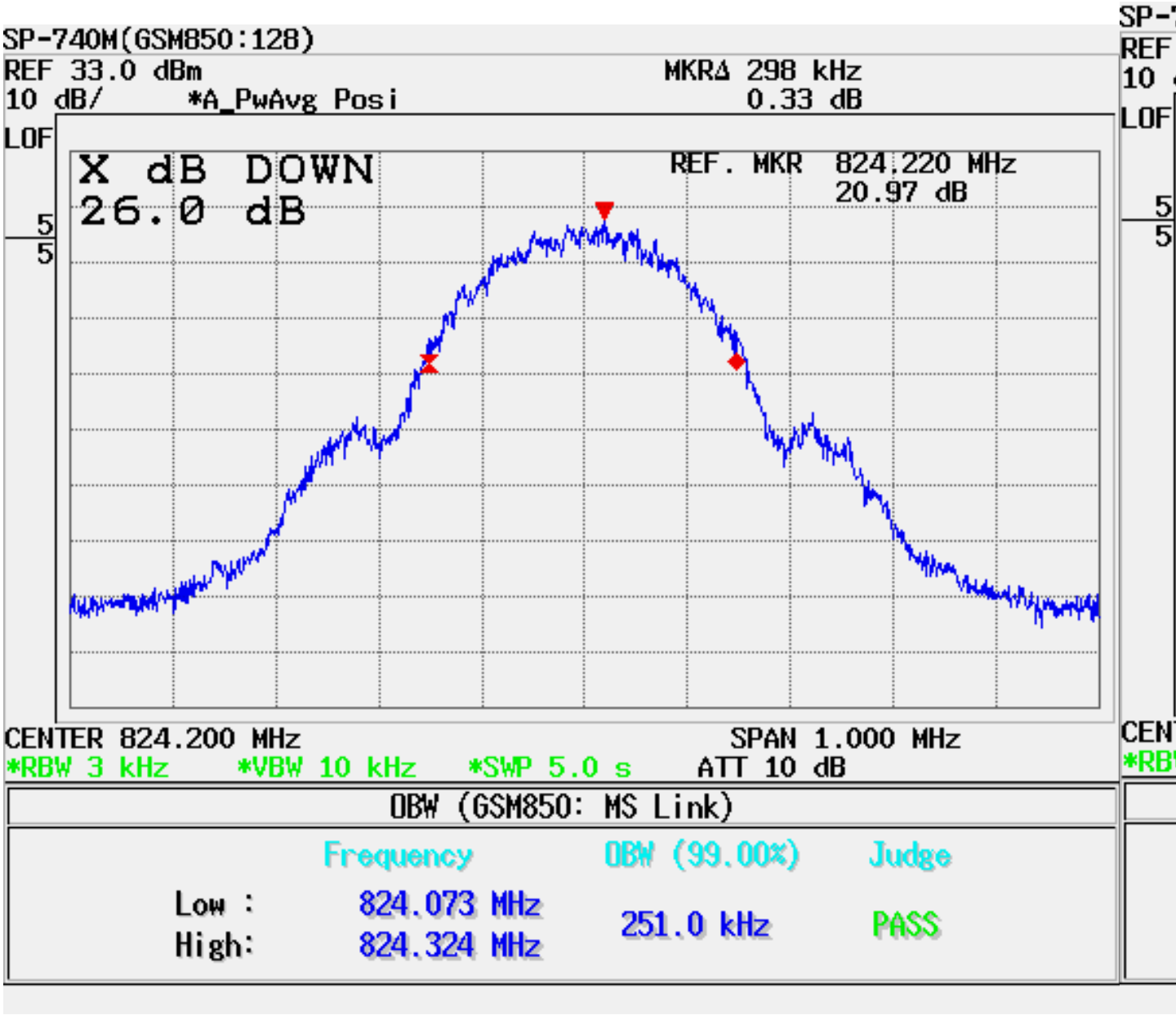
## ■ GSM1900 MODE (661 CH.) Conducted Spurious



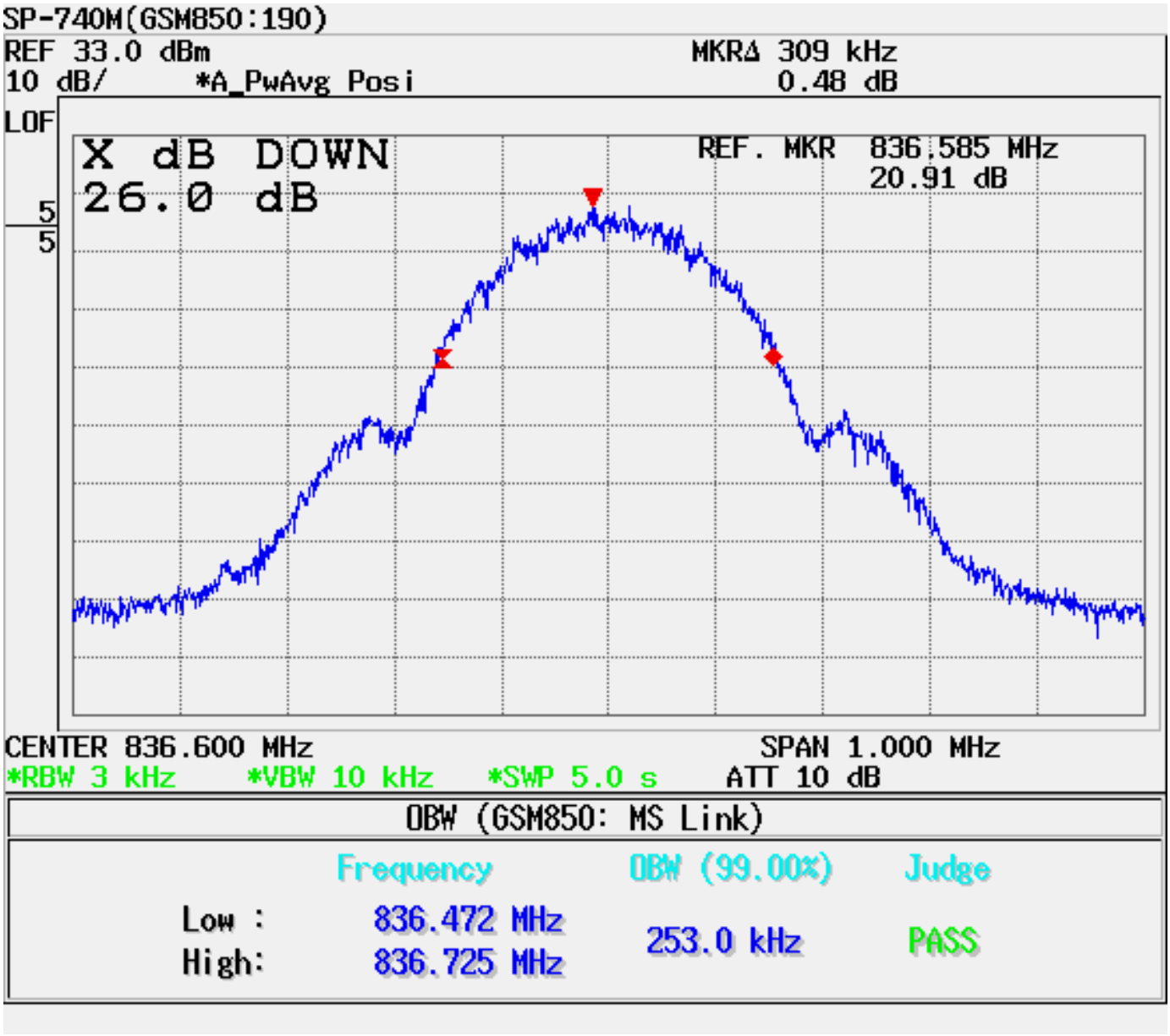
## ■ GSM1900 MODE (810 CH.) Conducted Spurious



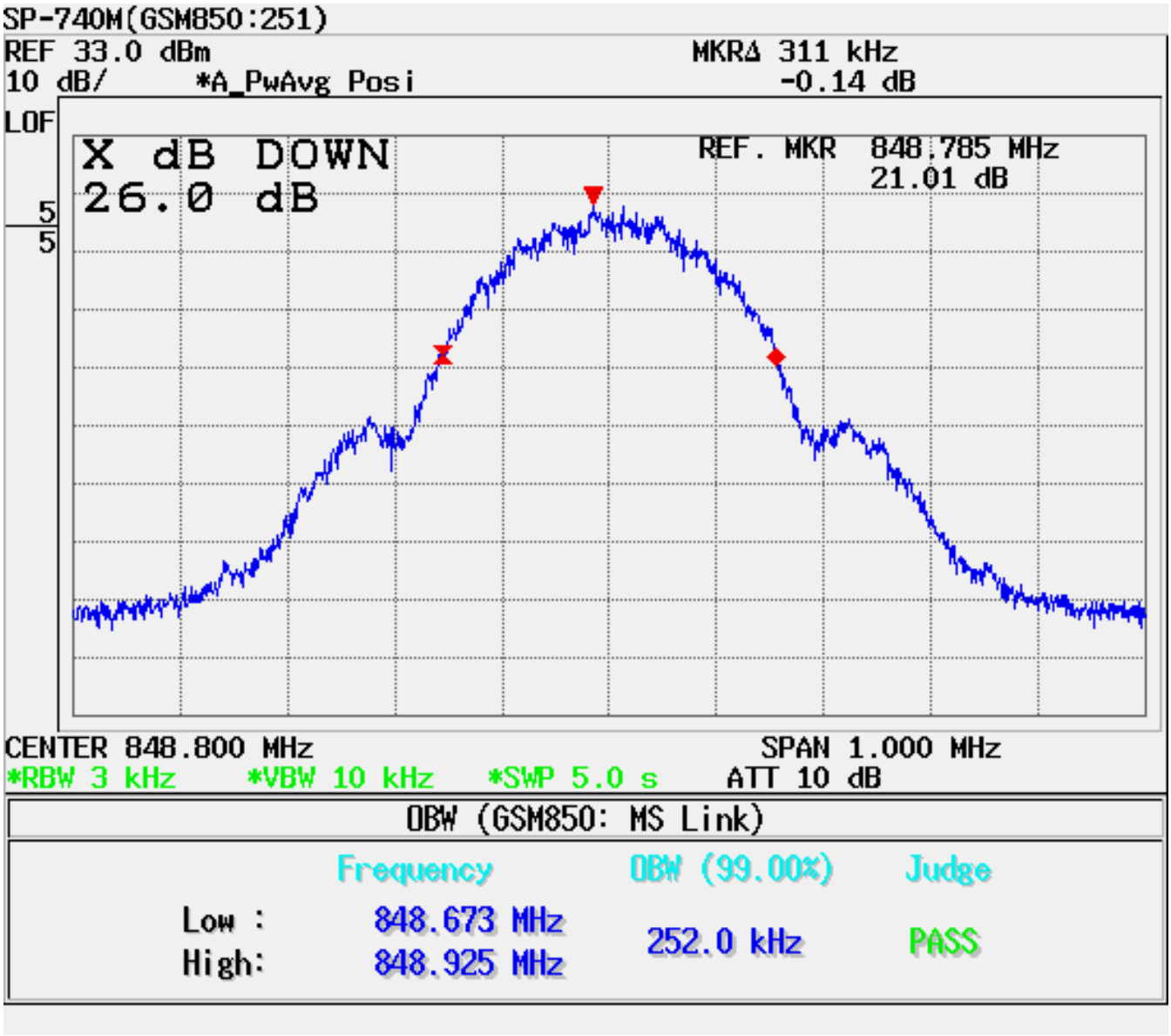
## ■ Occupied Bandwidth -26dBc BW (KHz) (GSM850 128 CH)



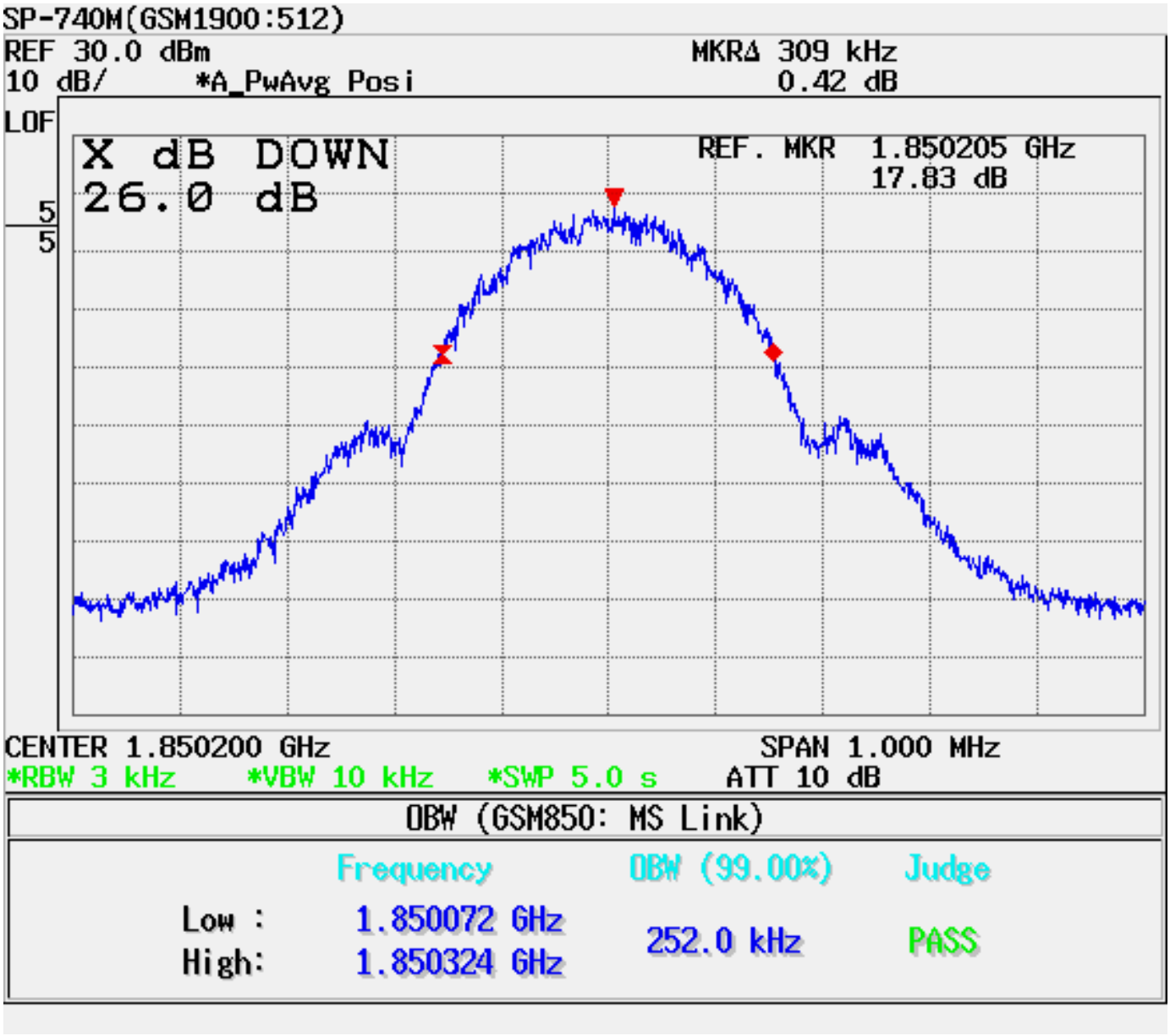
## ■ Occupied Bandwidth -26dBc BW (KHz) (GSM850 190 CH)



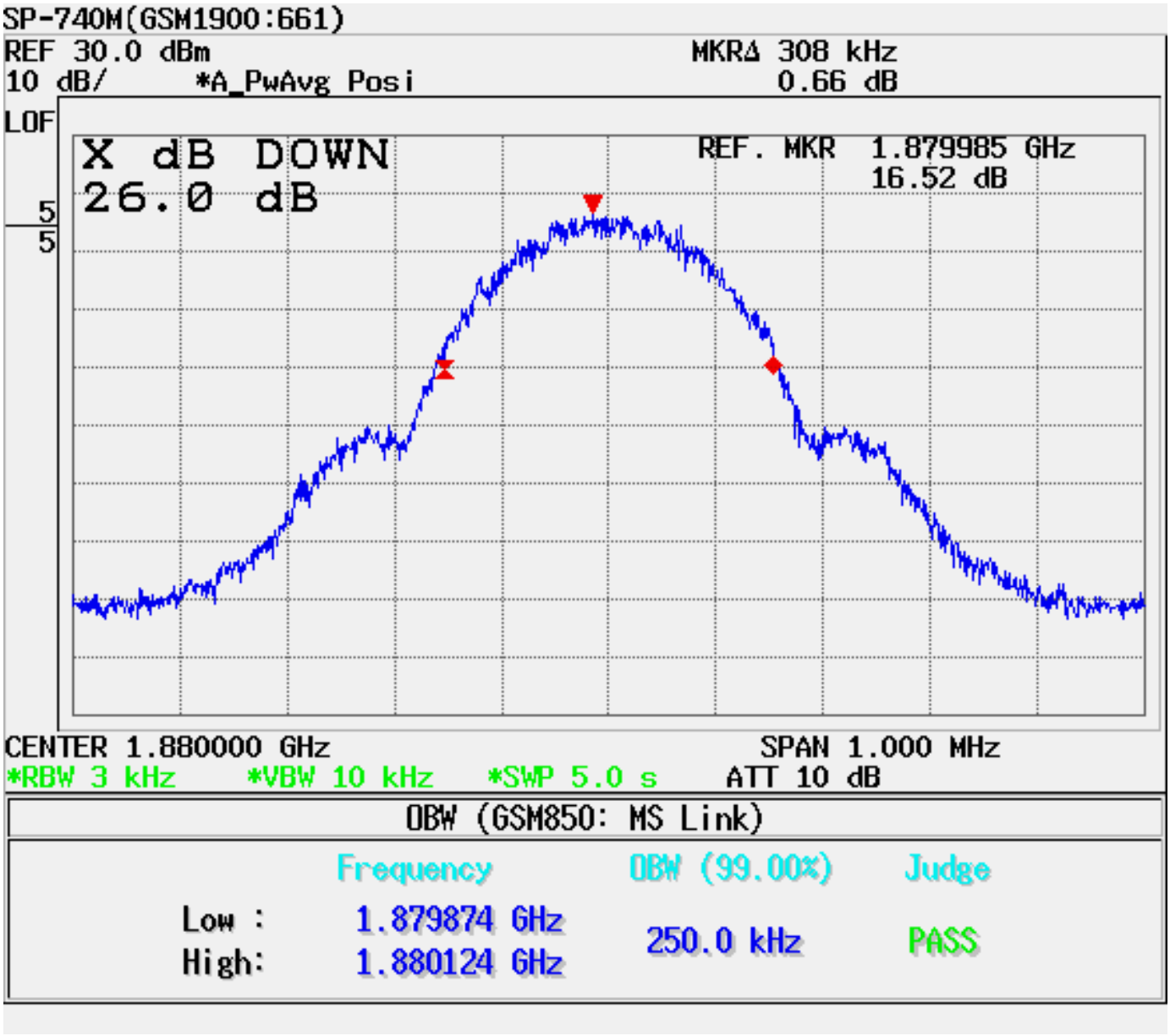
## ■ Occupied Bandwidth -26dBc BW (KHz) (GSM850 251 CH)



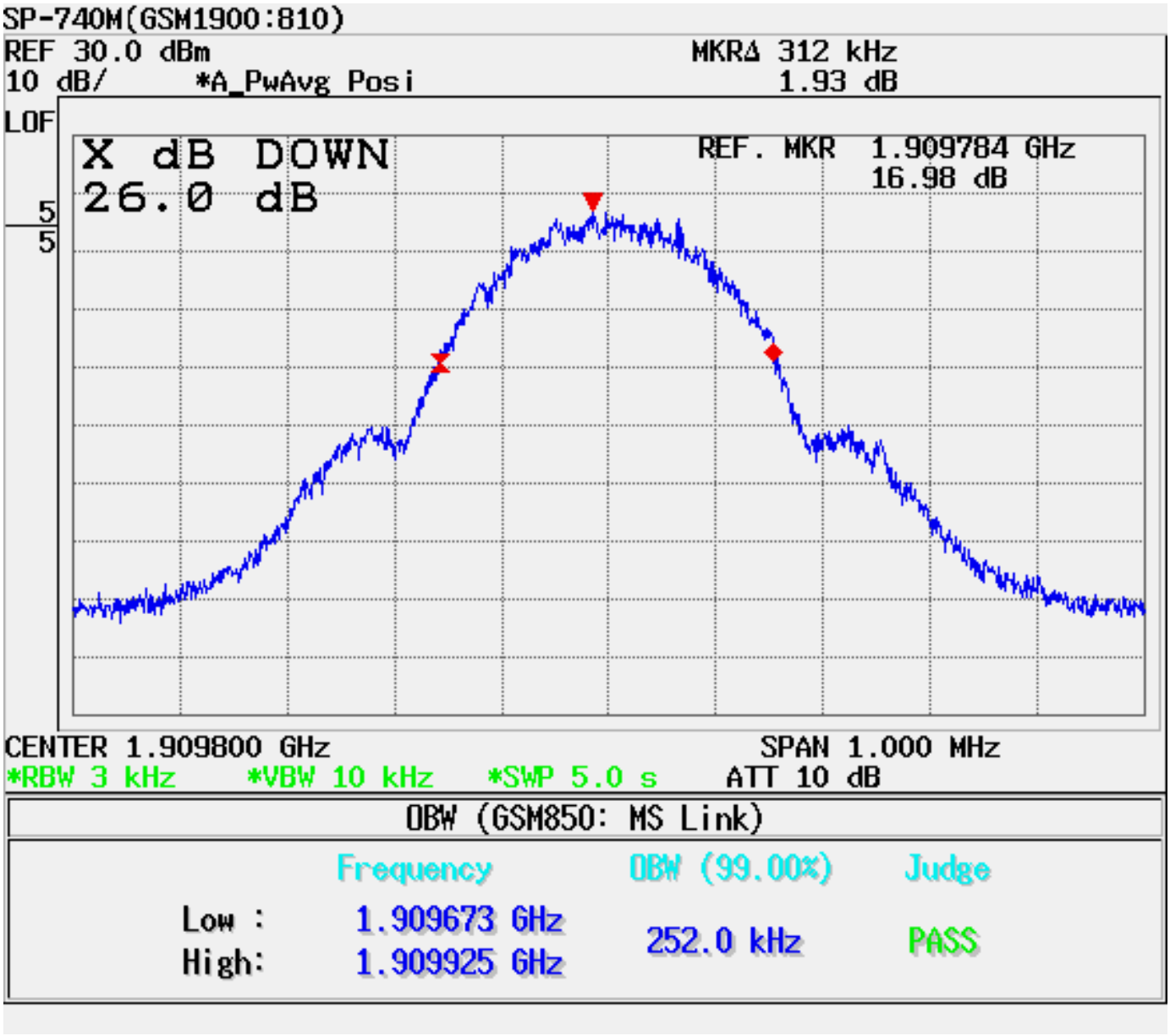
## ■ Occupied Bandwidth -26dBc BW (KHz) (GSM1900 512 CH)



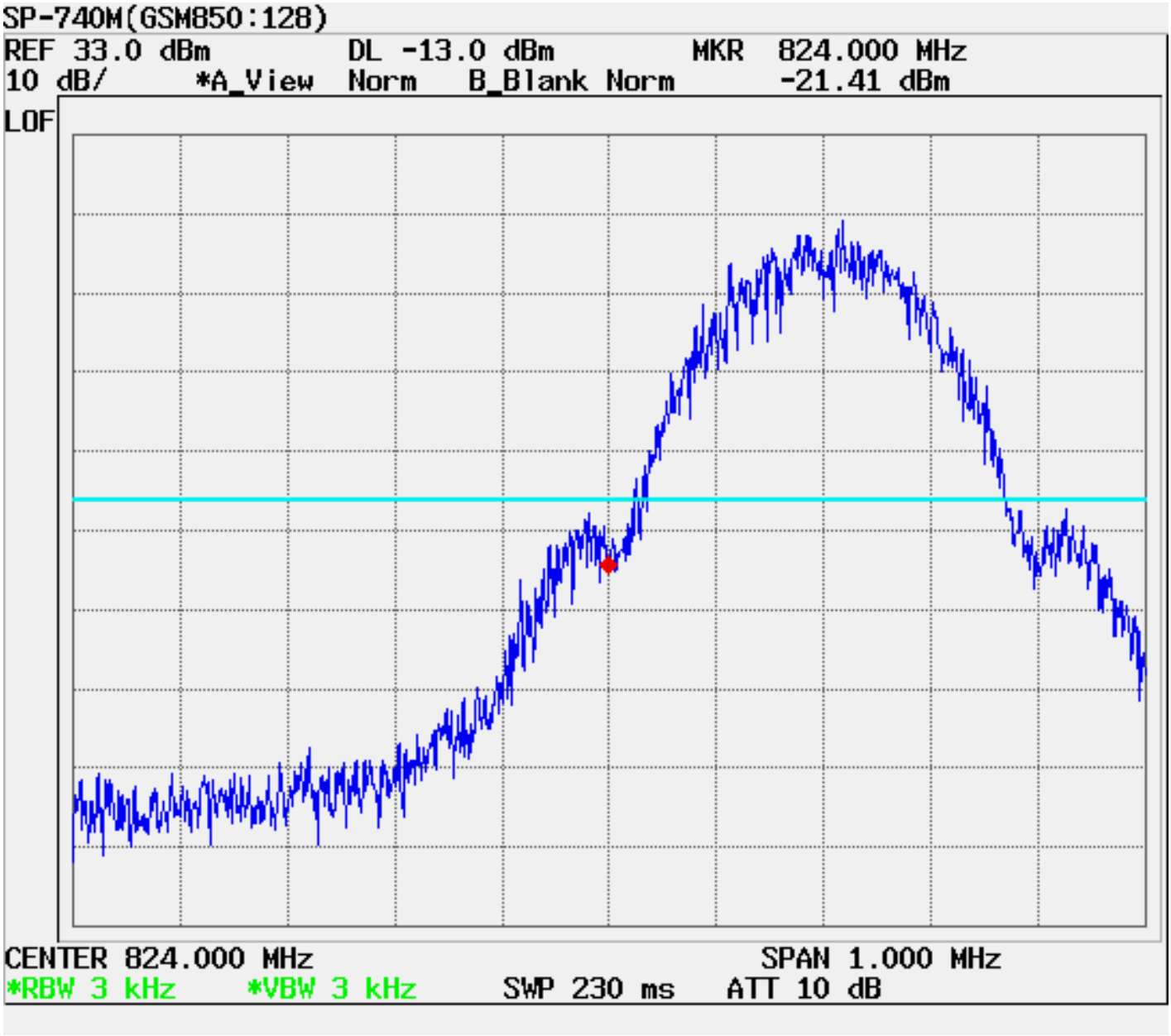
## ■ Occupied Bandwidth -26dBc BW (KHz) (GSM1900 661 CH)



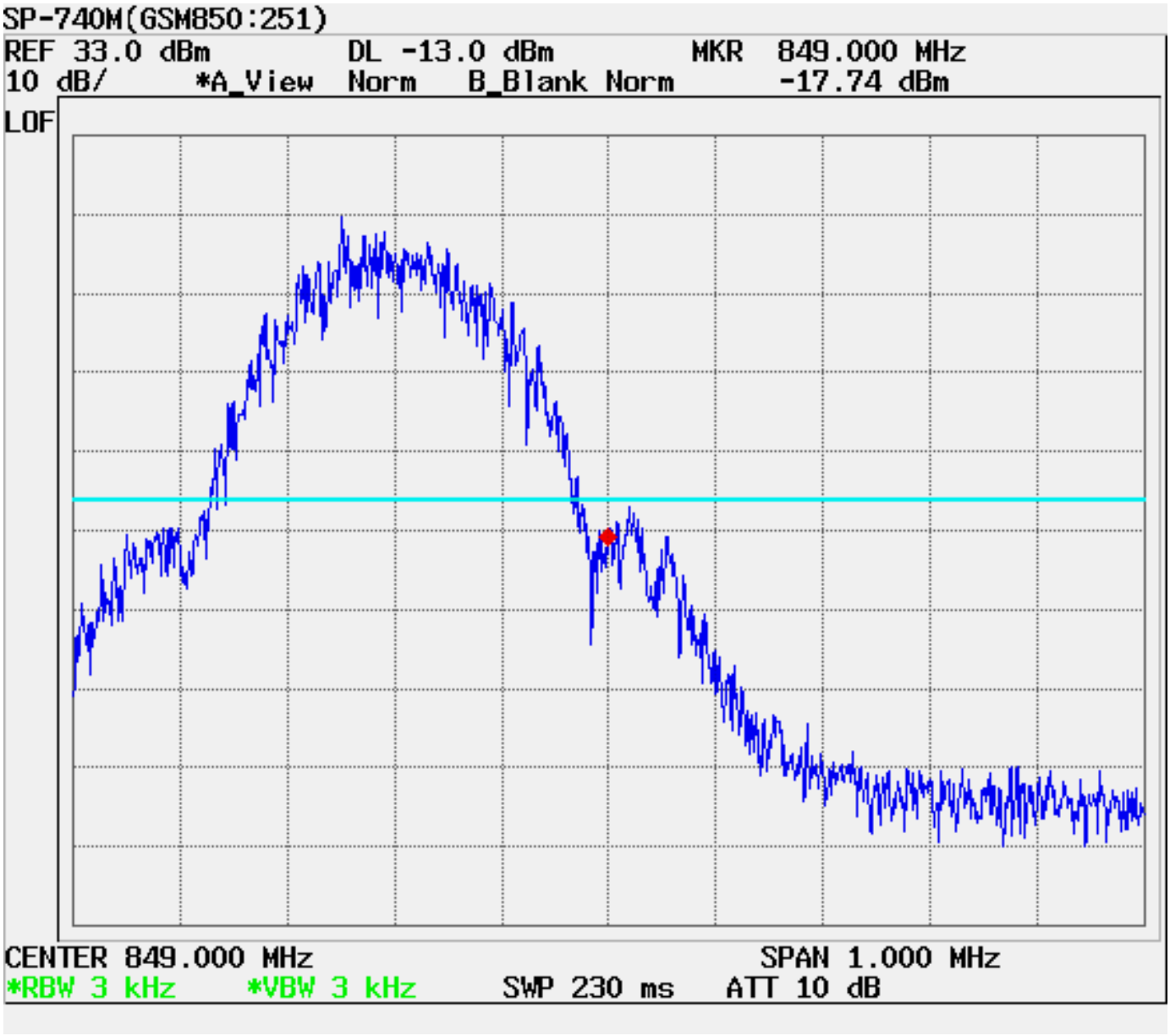
## ■ Occupied Bandwidth -26dBc BW (KHz) (GSM1900 810 CH)



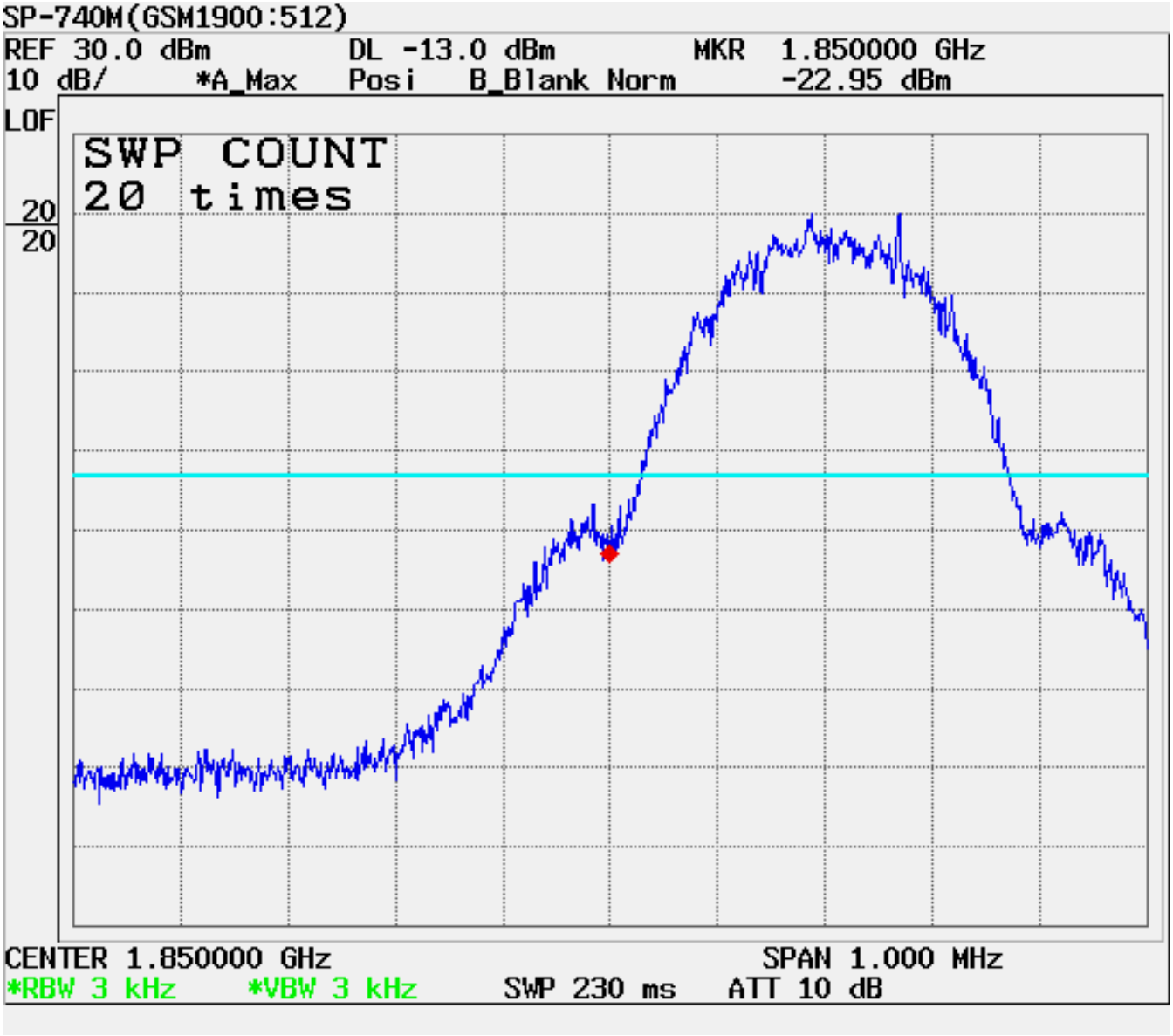
## ■ GSM Block Edge GSM850 (128 CH.)



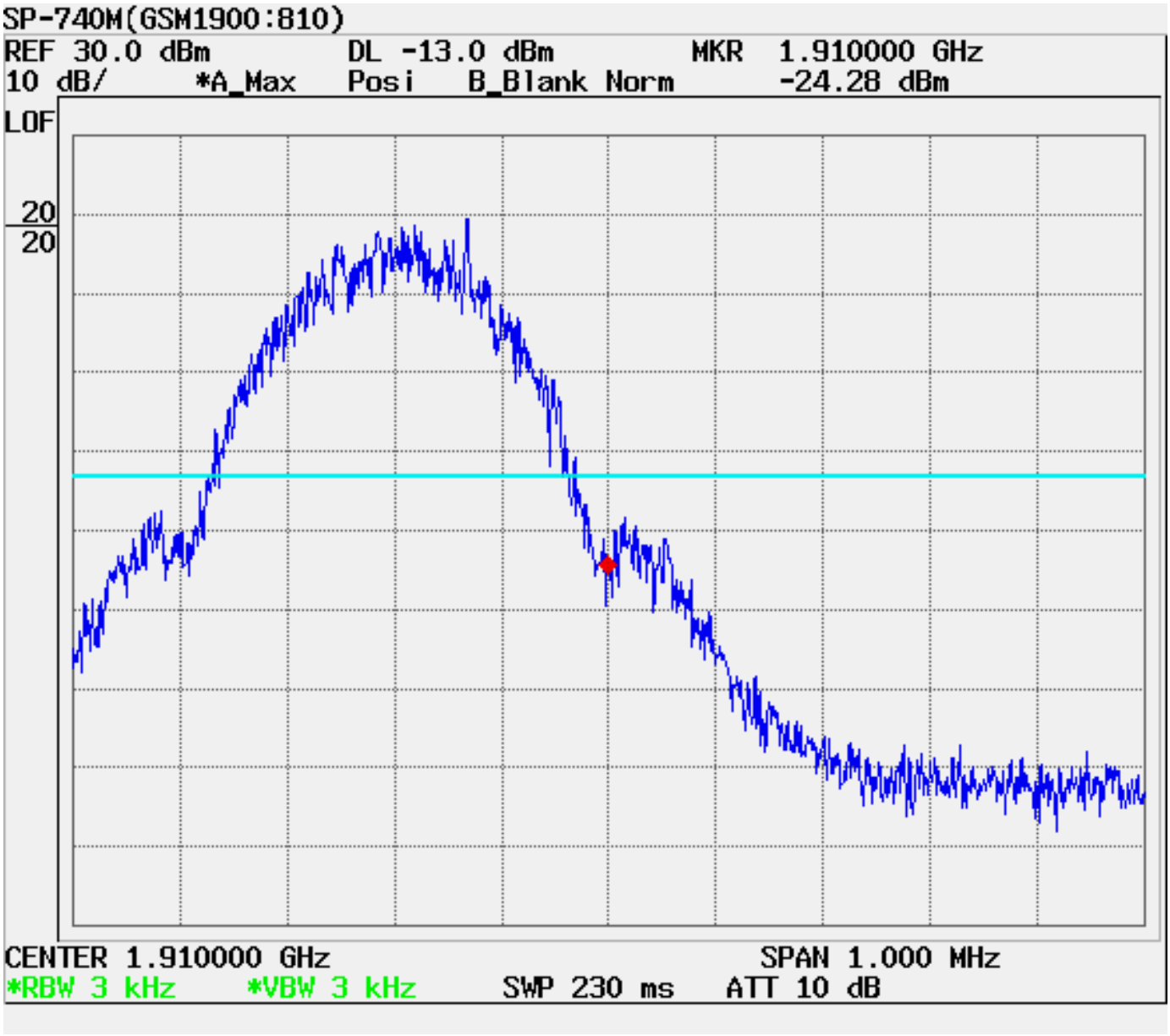
## ■ GSM Block Edge GSM850 (251 CH.)



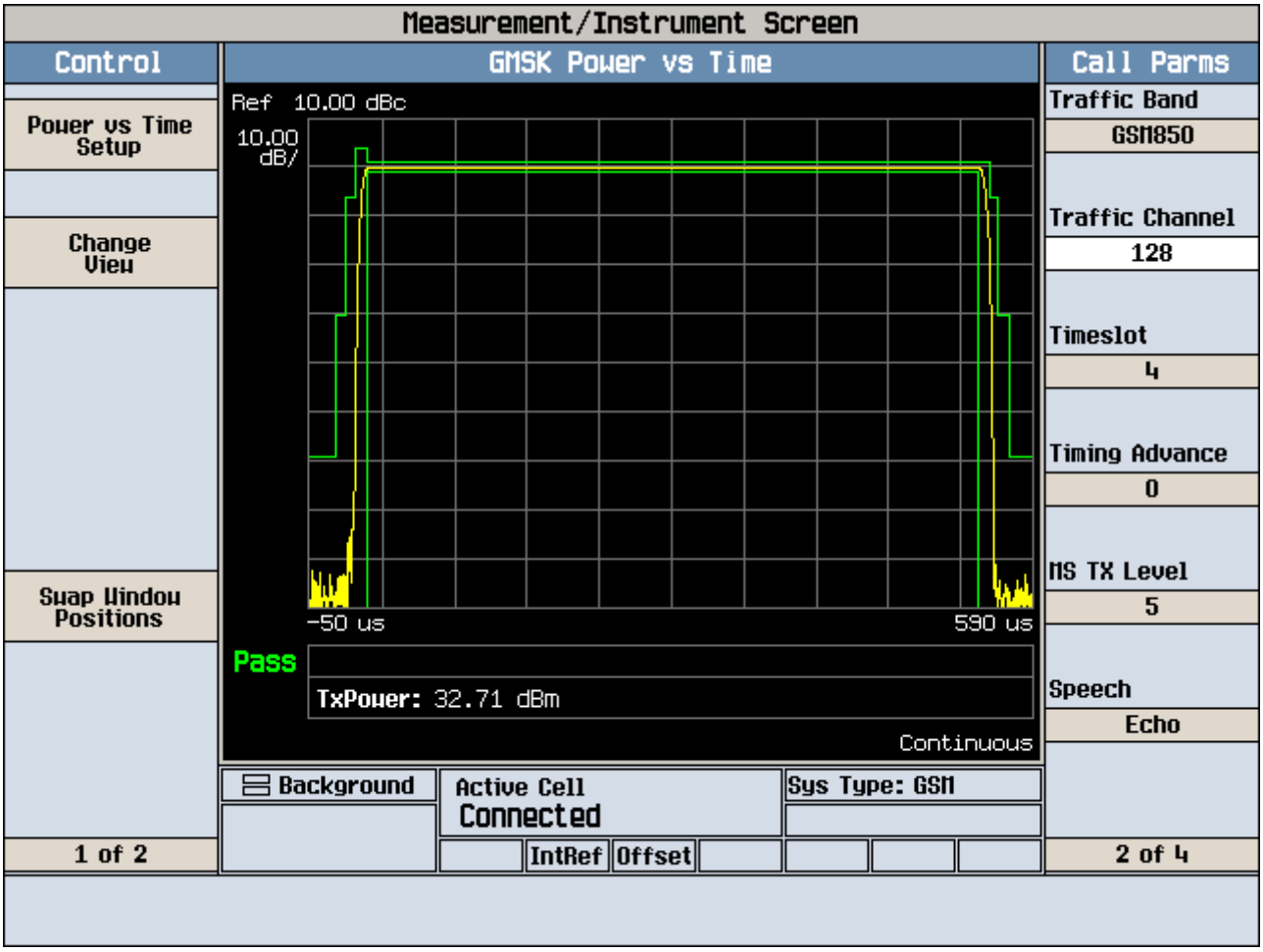
## ■ GSM Block Edge GSM1900 (512 CH.)



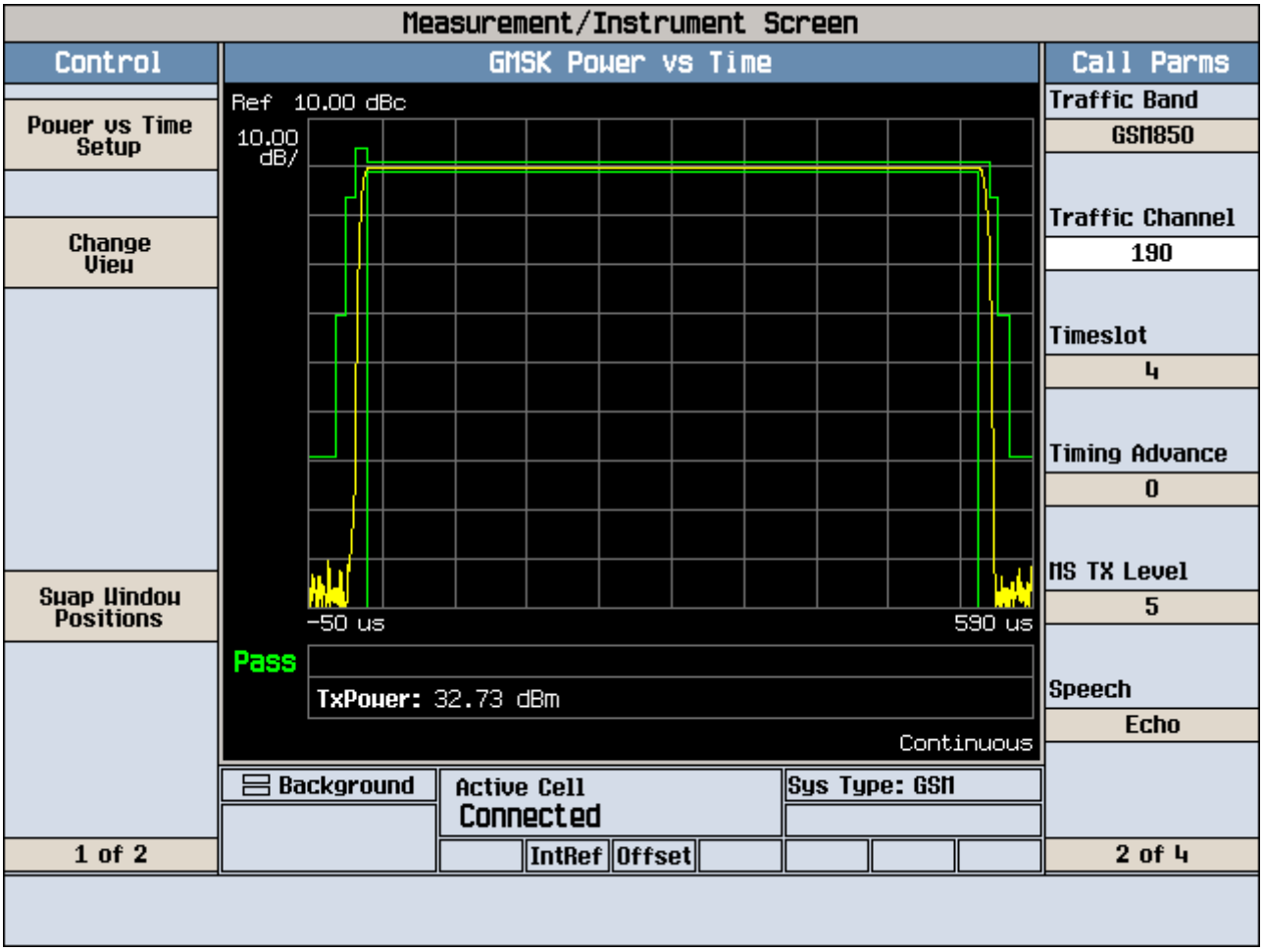
## ■ GSM Block Edge GSM1900 (810 CH.)



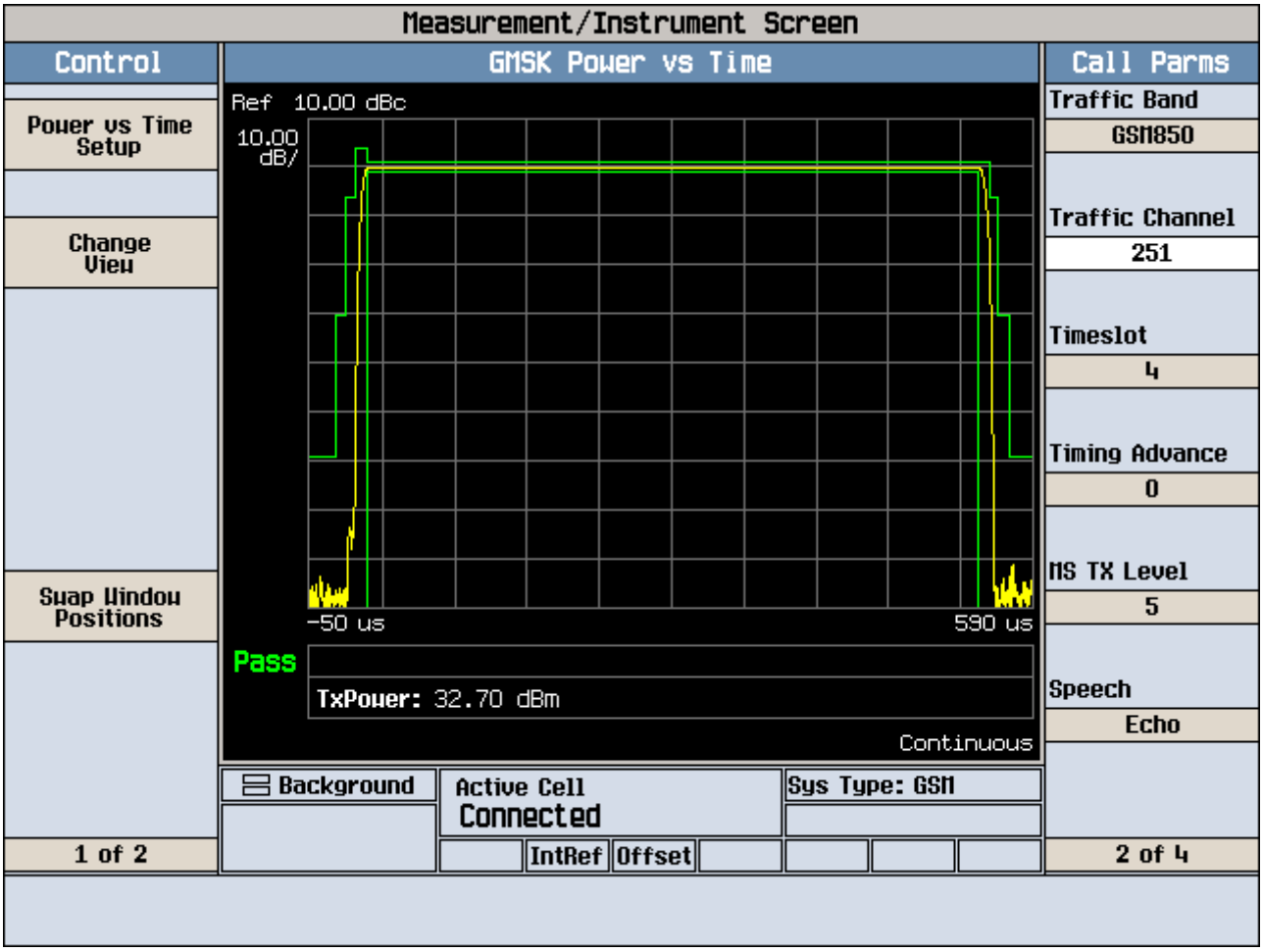
## ■ Power output conducted (GSM850 128 CH)



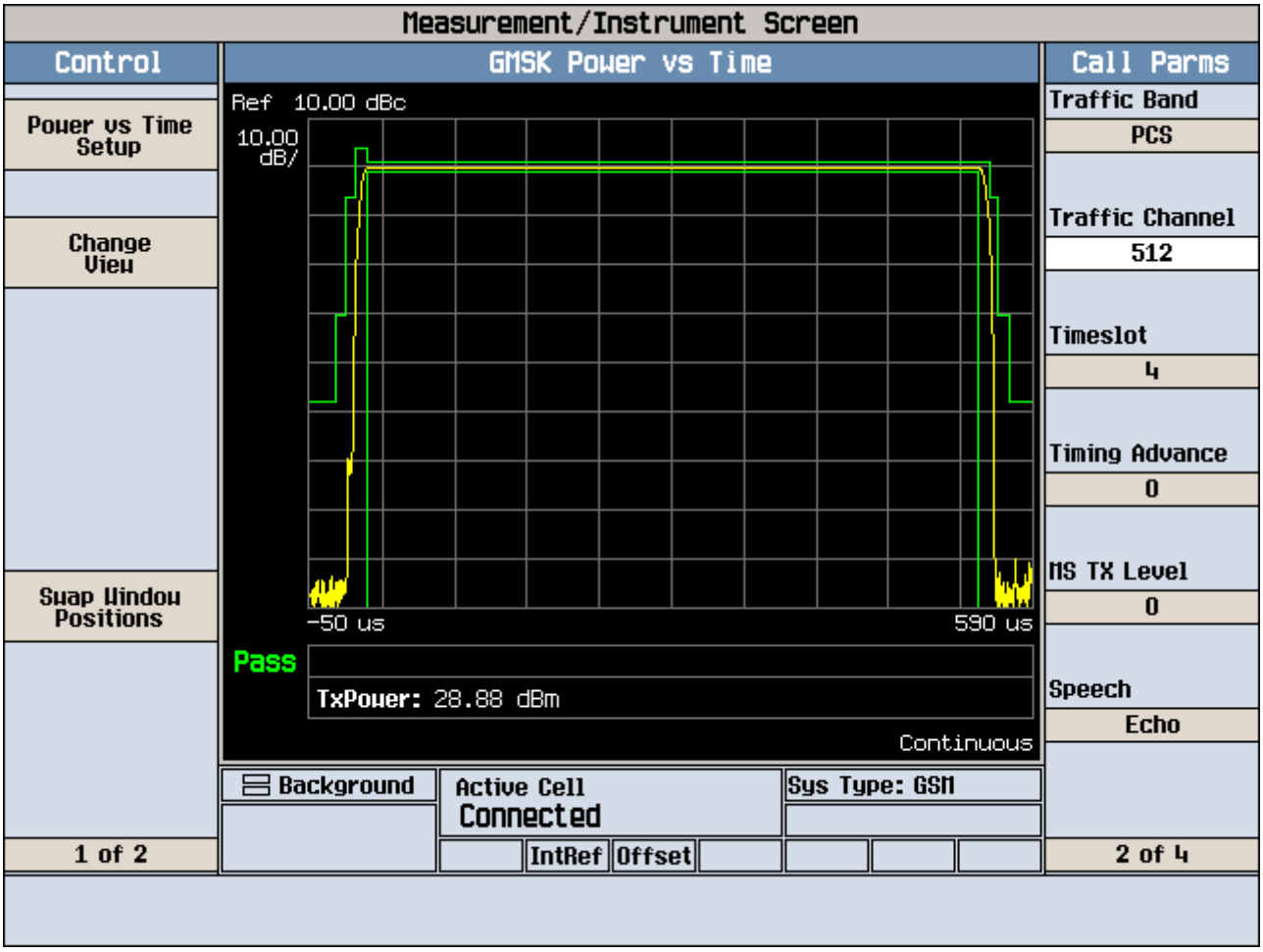
## ■ Power output conducted (GSM850 190 CH)



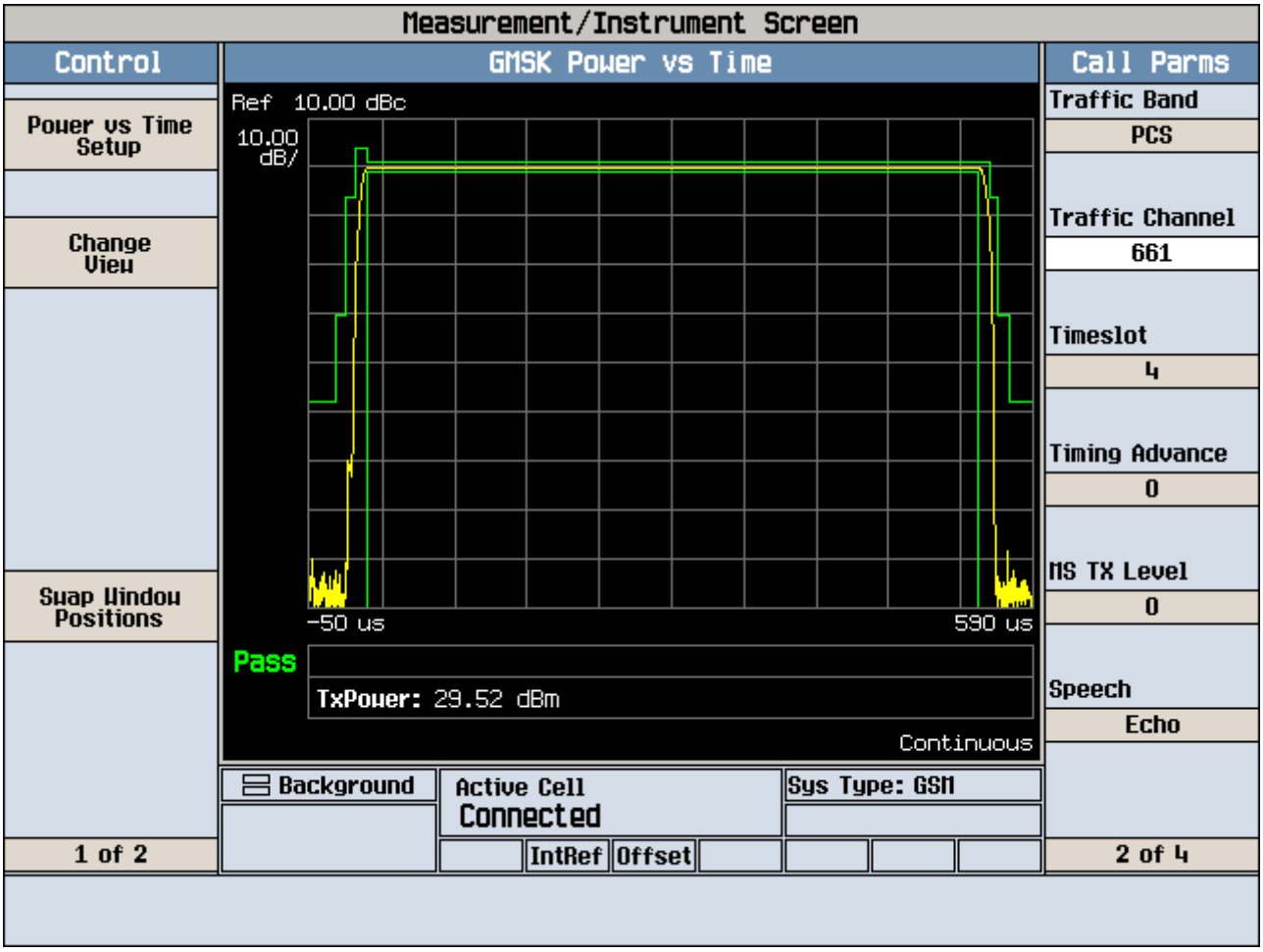
## ■ Power output conducted (GSM850 251 CH)



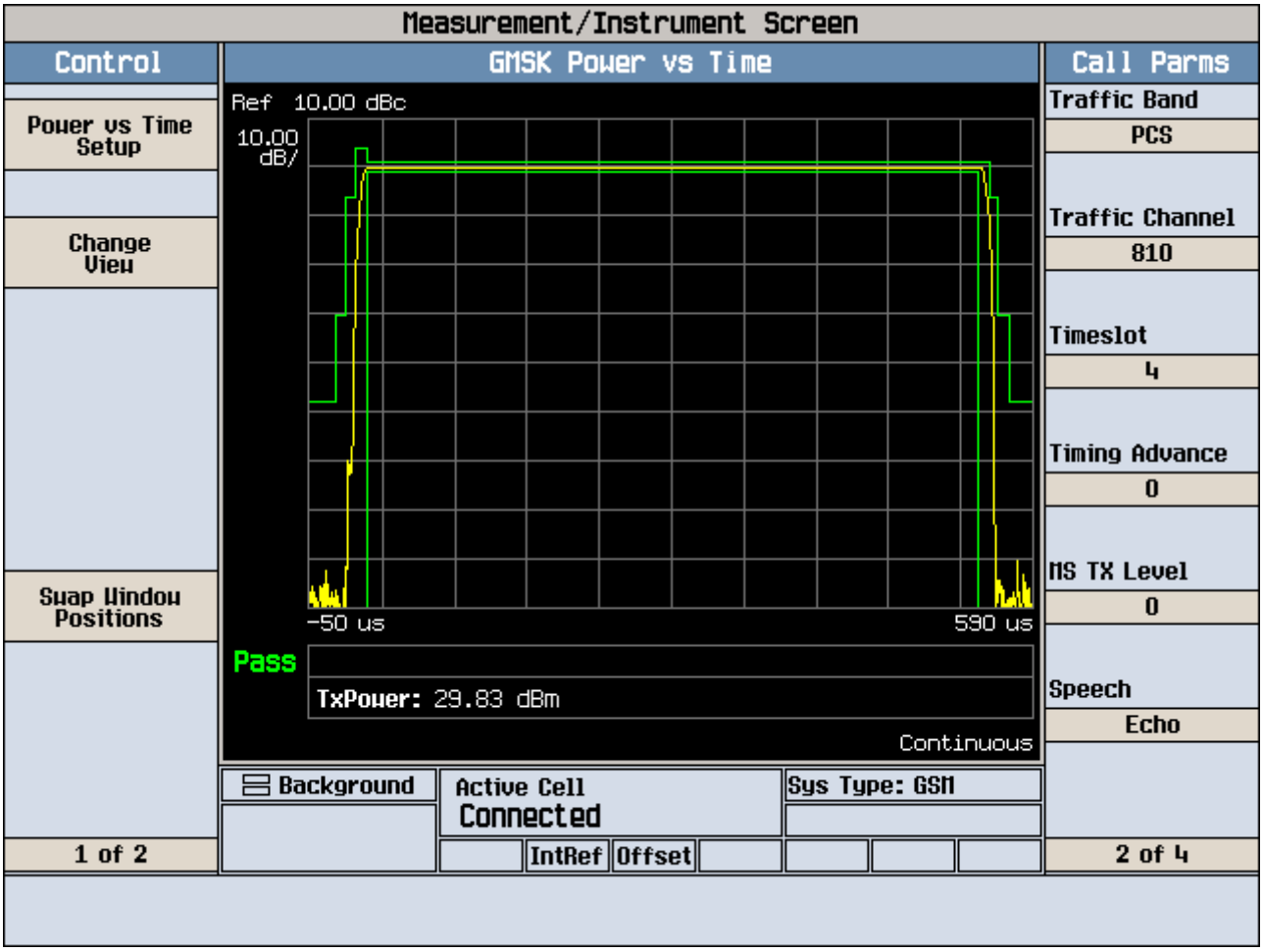
## ■ Power output conducted (GSM1900 512 CH)



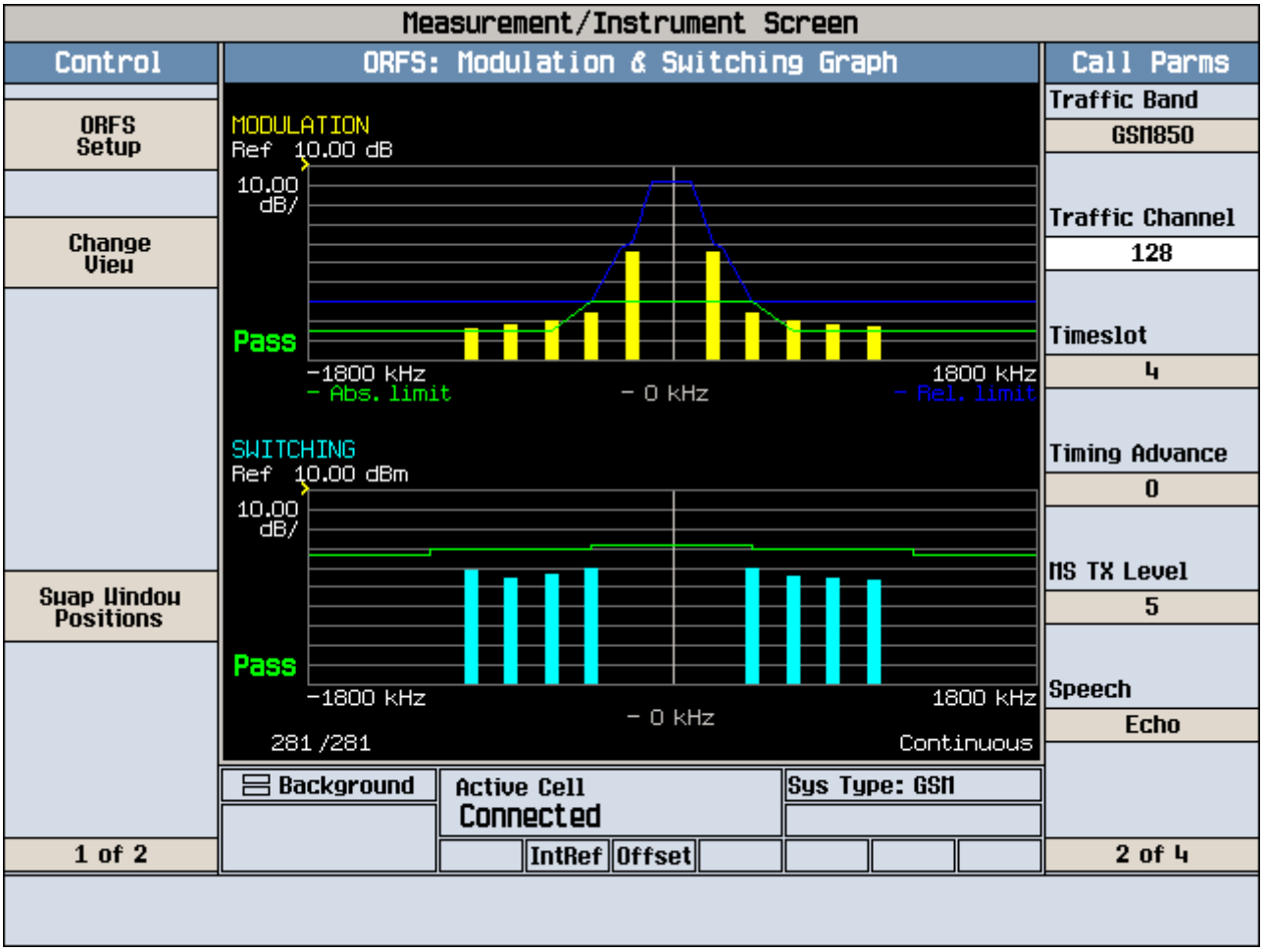
## ■ Power output conducted (GSM1900 661 CH)



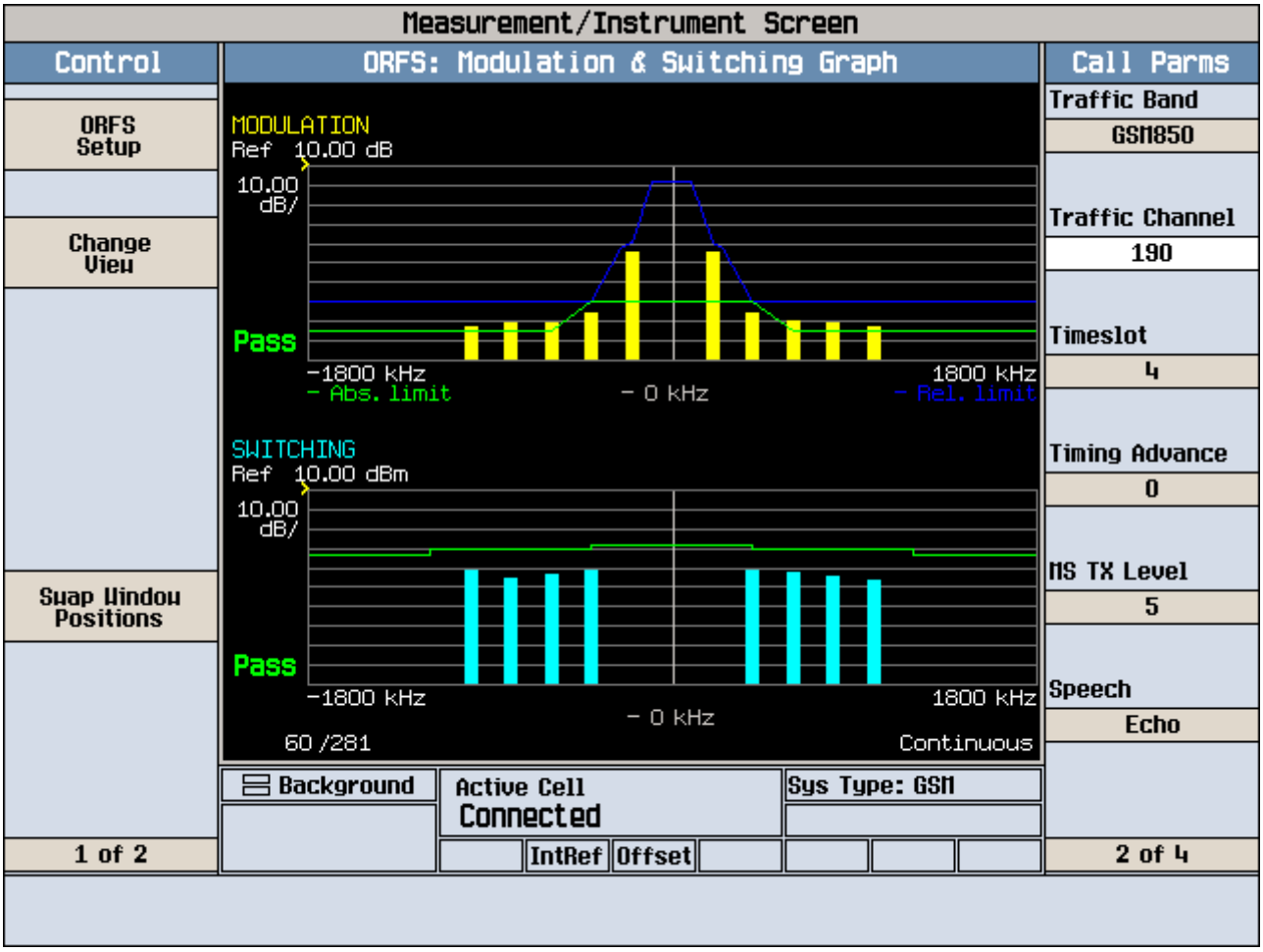
## ■ Power output conducted (GSM1900 810 CH)



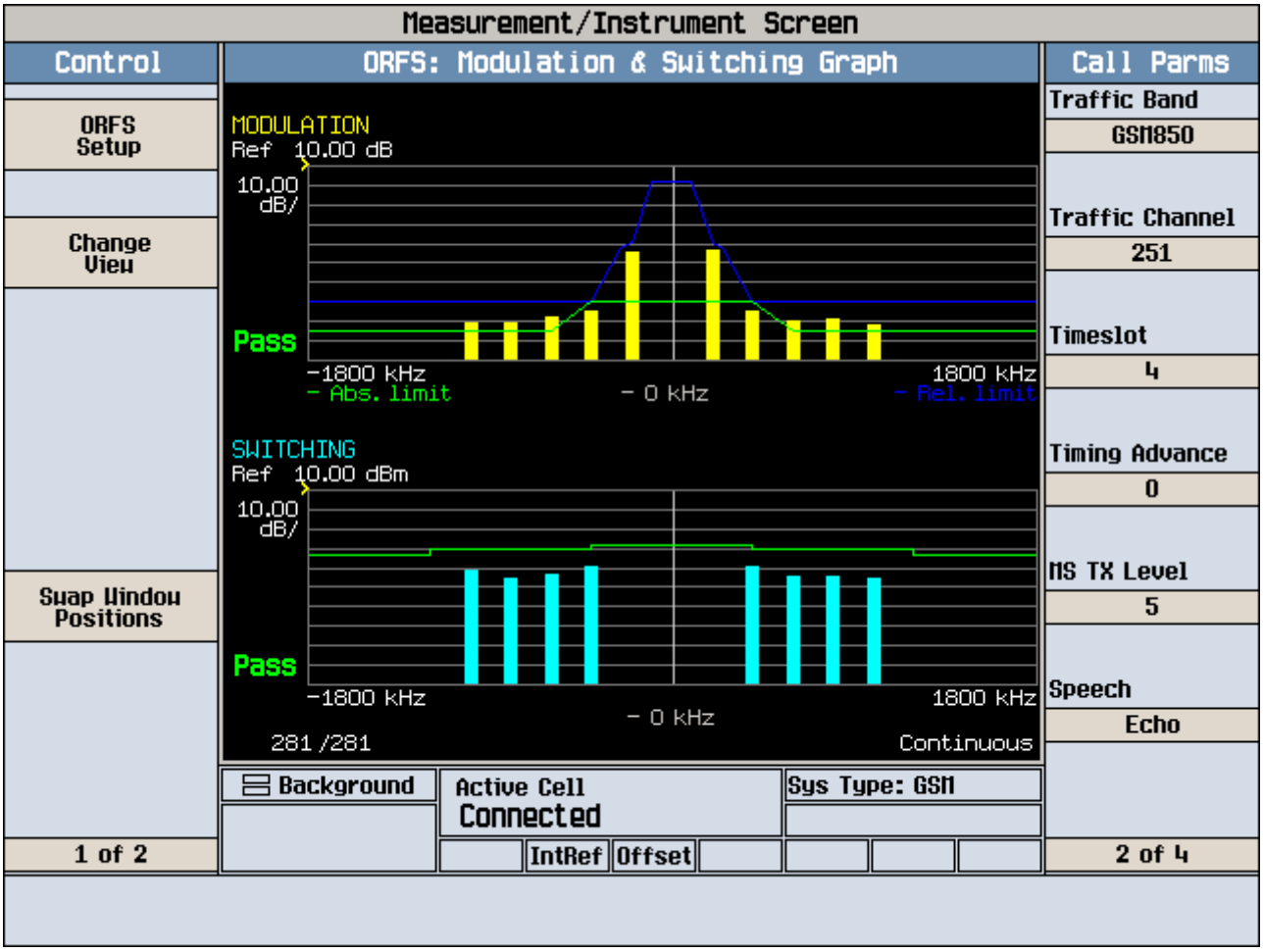
## ■ Modulation & Switching Graph (GSM850 128 CH)



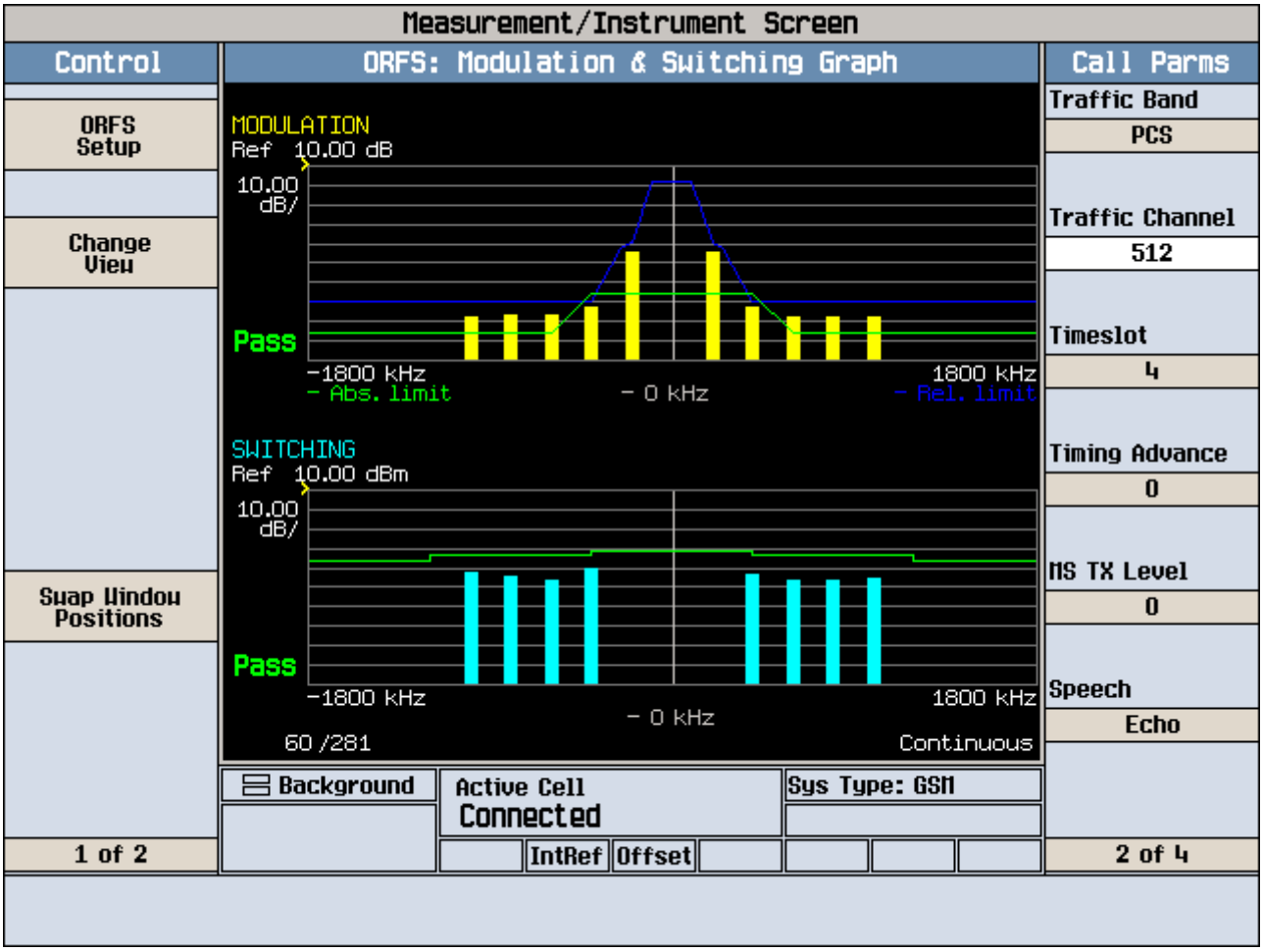
## ■ Modulation & Switching Graph (GSM850 190 CH)



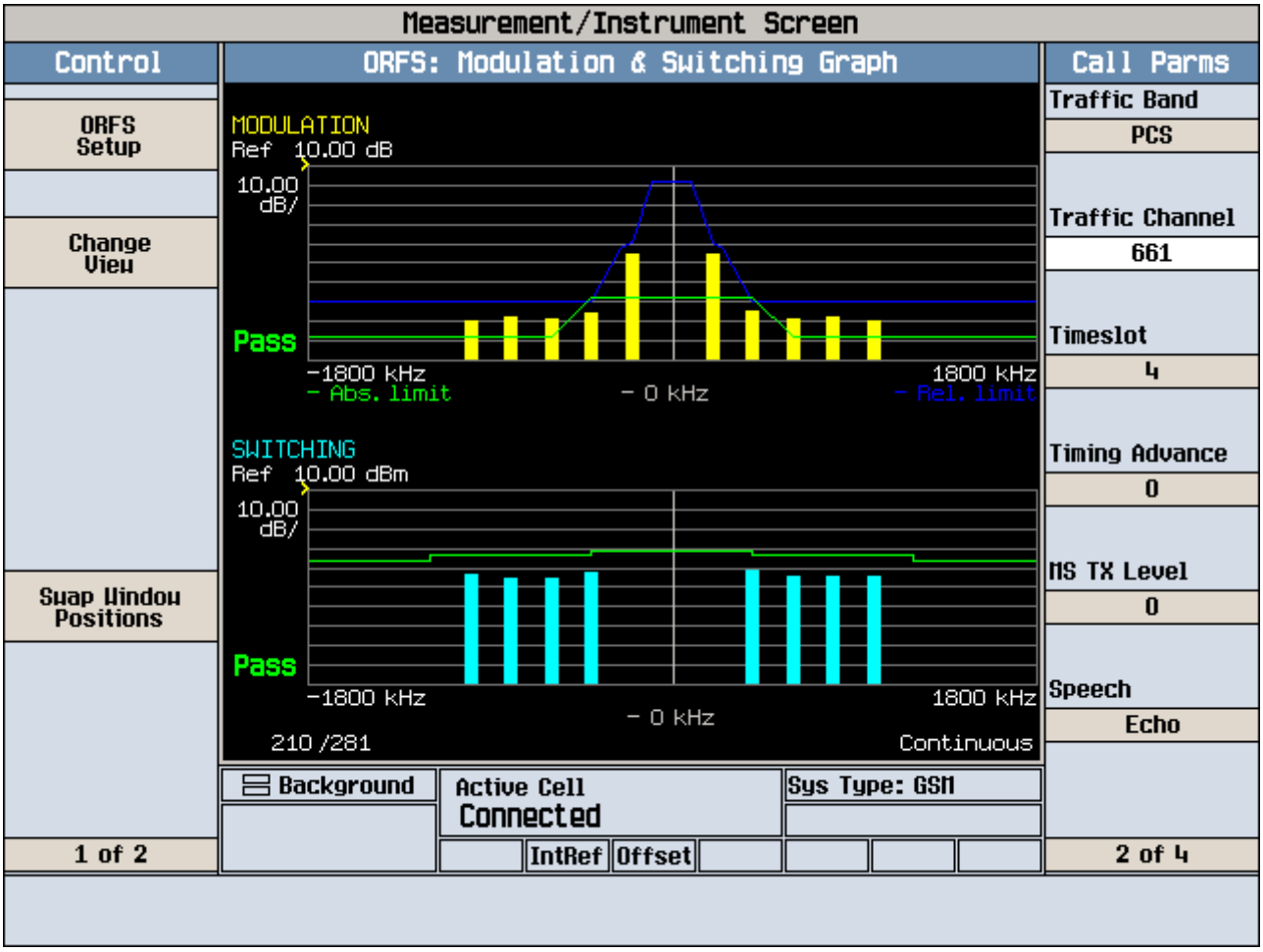
## ■ Modulation & Switching Graph (GSM850 251 CH)



## ■ Modulation & Switching Graph (GSM1900 512 CH)



## ■ Modulation & Switching Graph (GSM1900 661 CH)



## ■ Modulation & Switching Graph (GSM1900 810 CH)