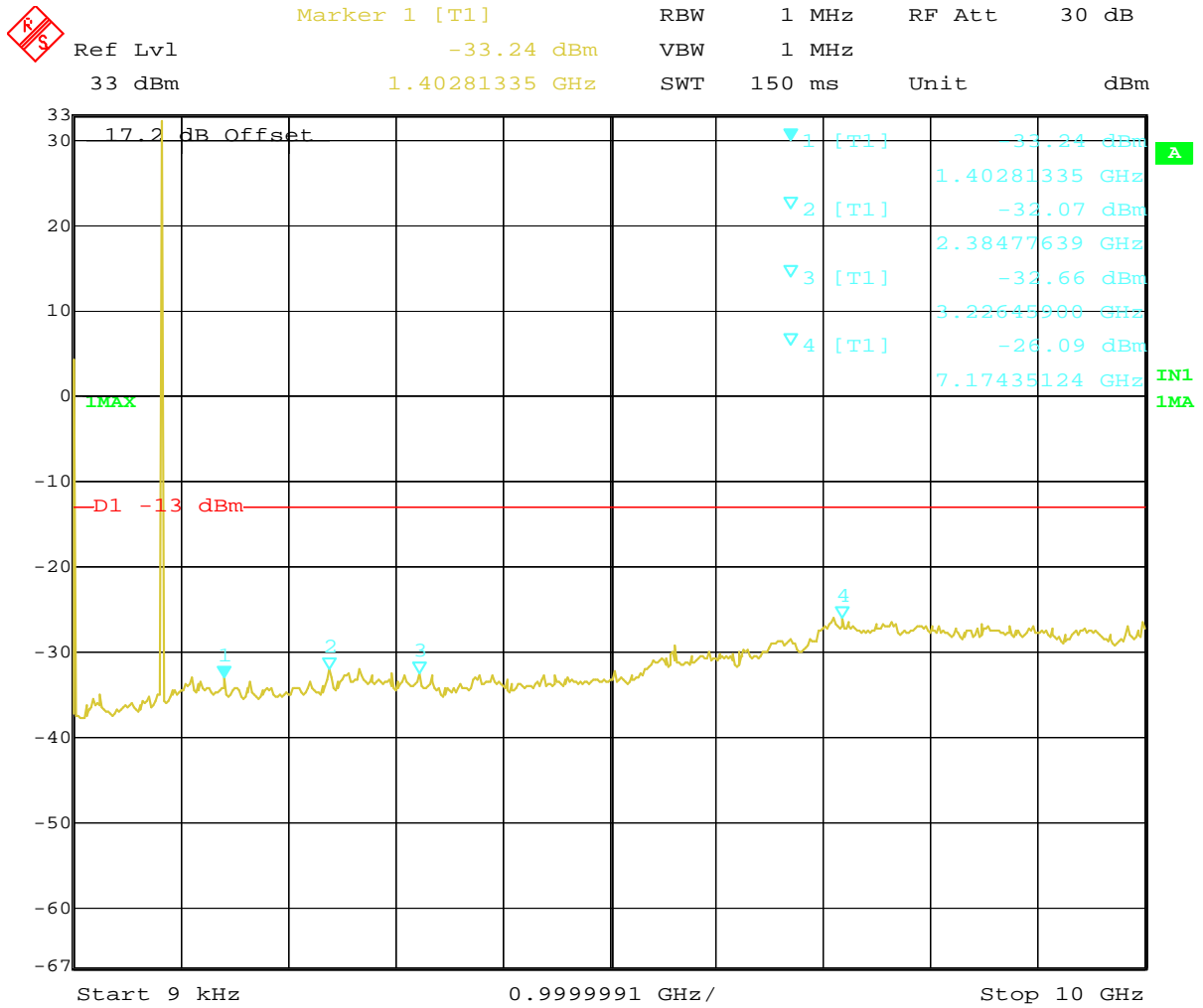


ATTACHMENT D – TEST PLOTS

GSM850 MODE (128 CH.) Conducted Spurious



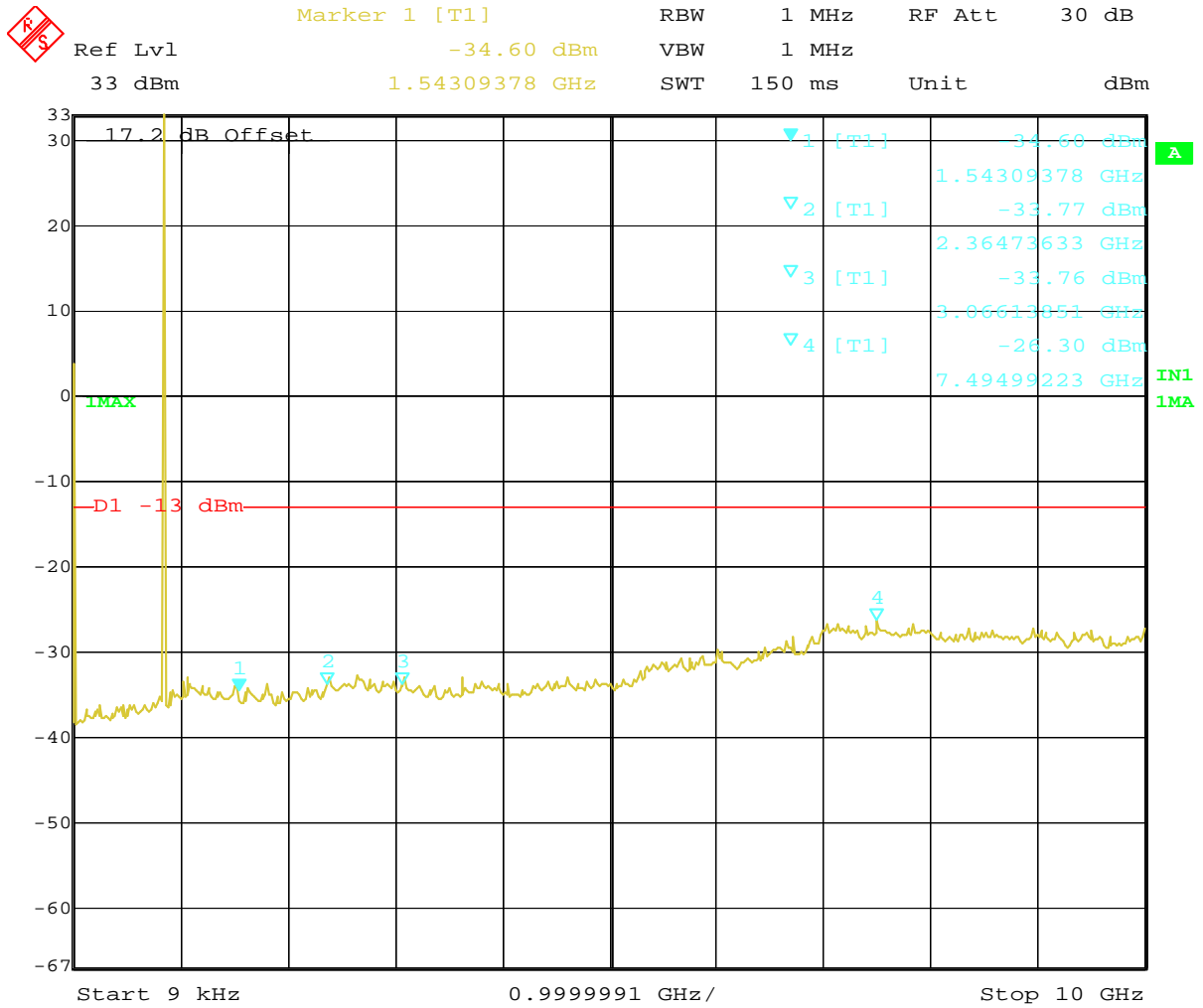
Date: 7.MAR.2007 17:16:44

■ GSM850 MODE (190 CH.) Conducted Spurious



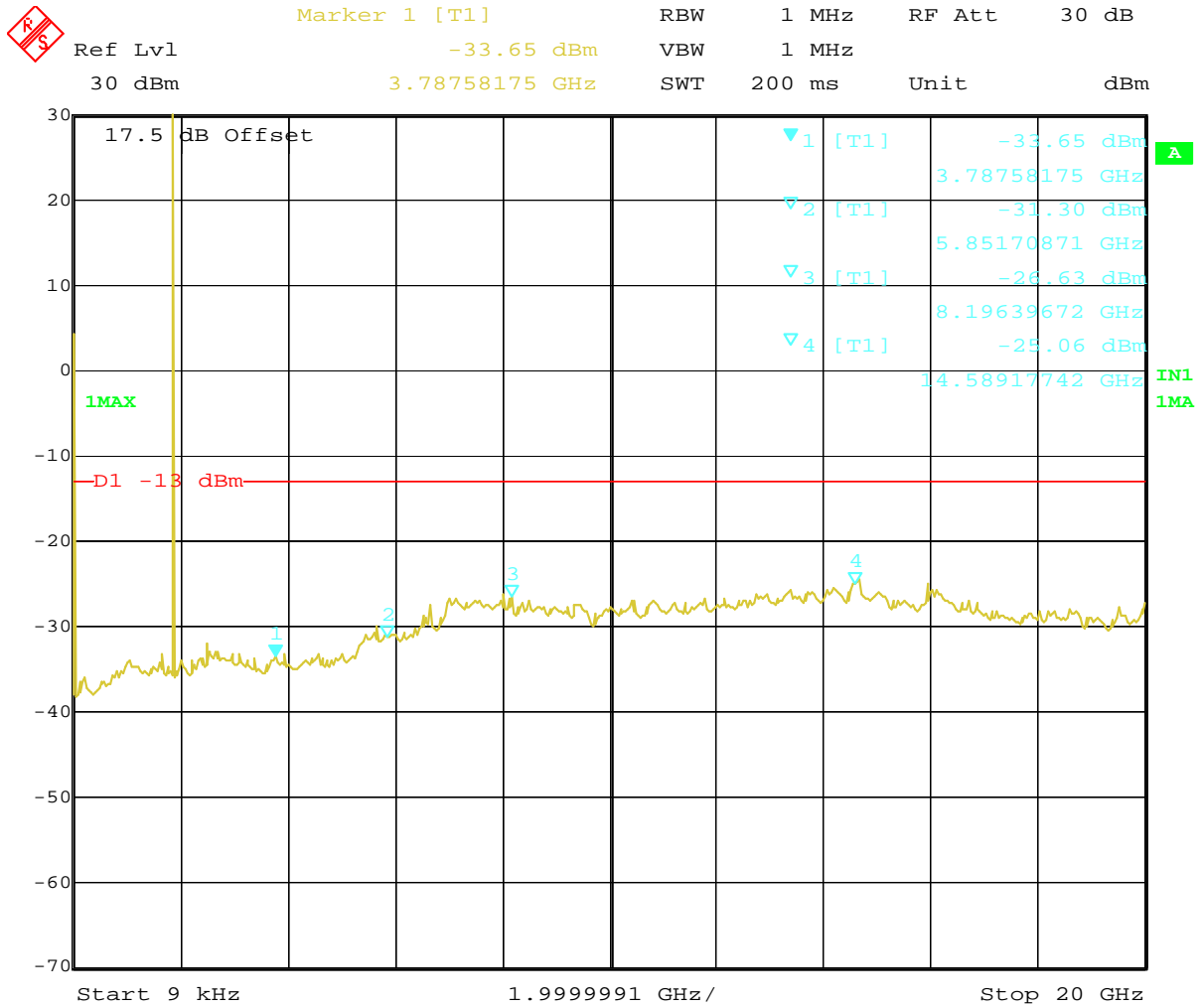
Date: 7.MAR.2007 17:24:28

GSM850 MODE (251 CH.) Conducted Spurious



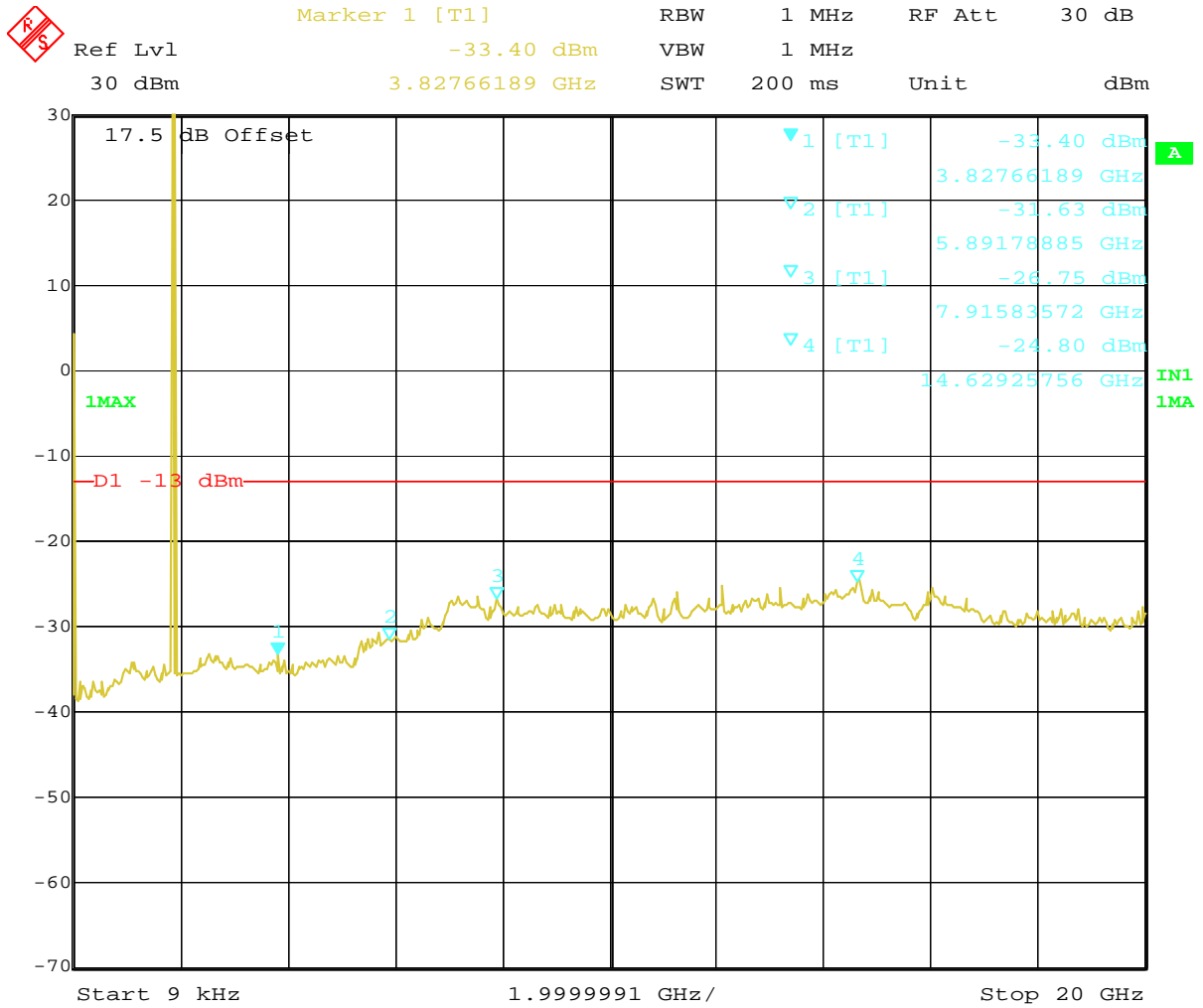
Date: 7.MAR.2007 17:25:53

GSM1900 MODE (512 CH.) Conducted Spurious



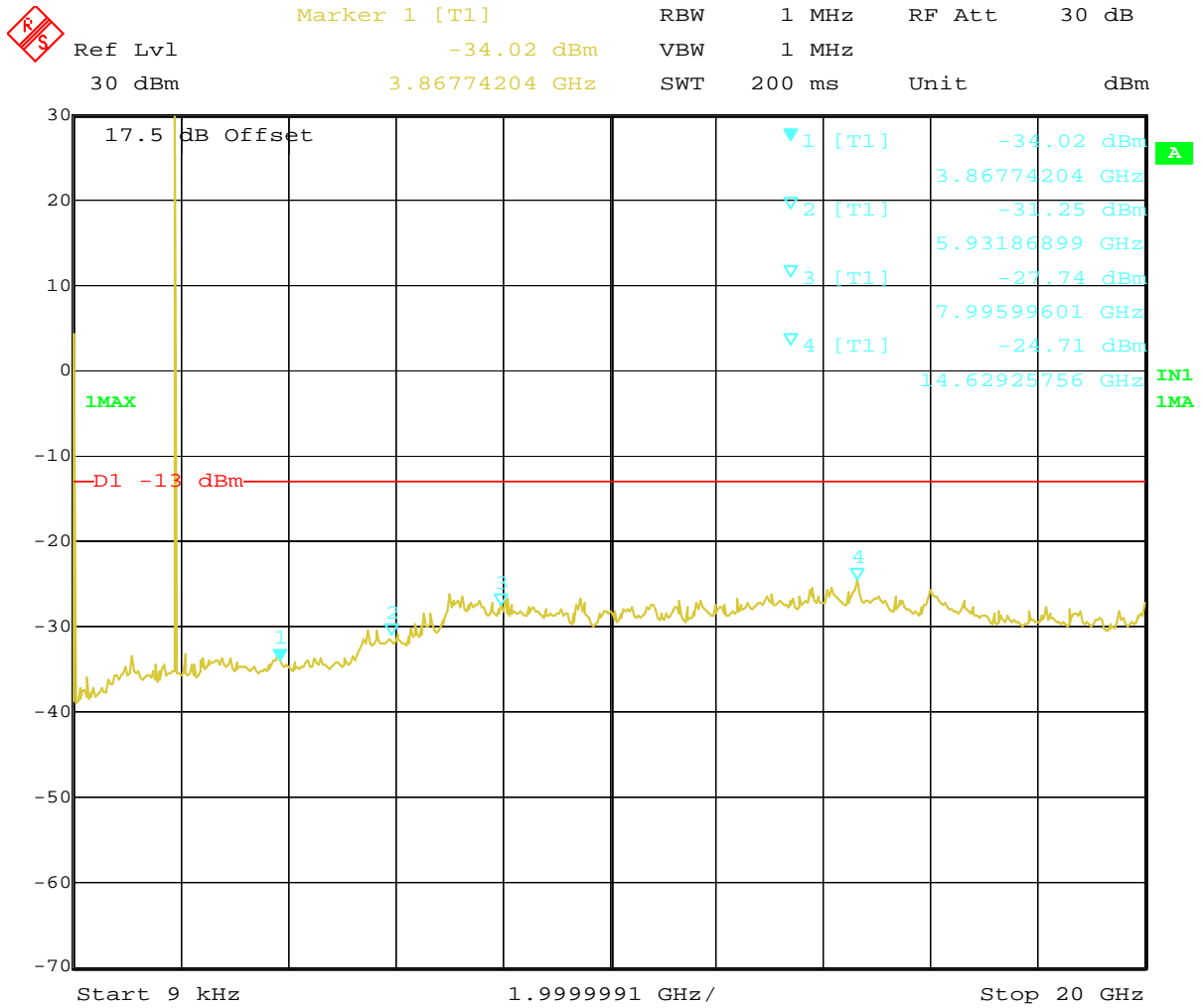
Date: 7.MAR.2007 17:29:10

GSM1900 MODE (661 CH.) Conducted Spurious



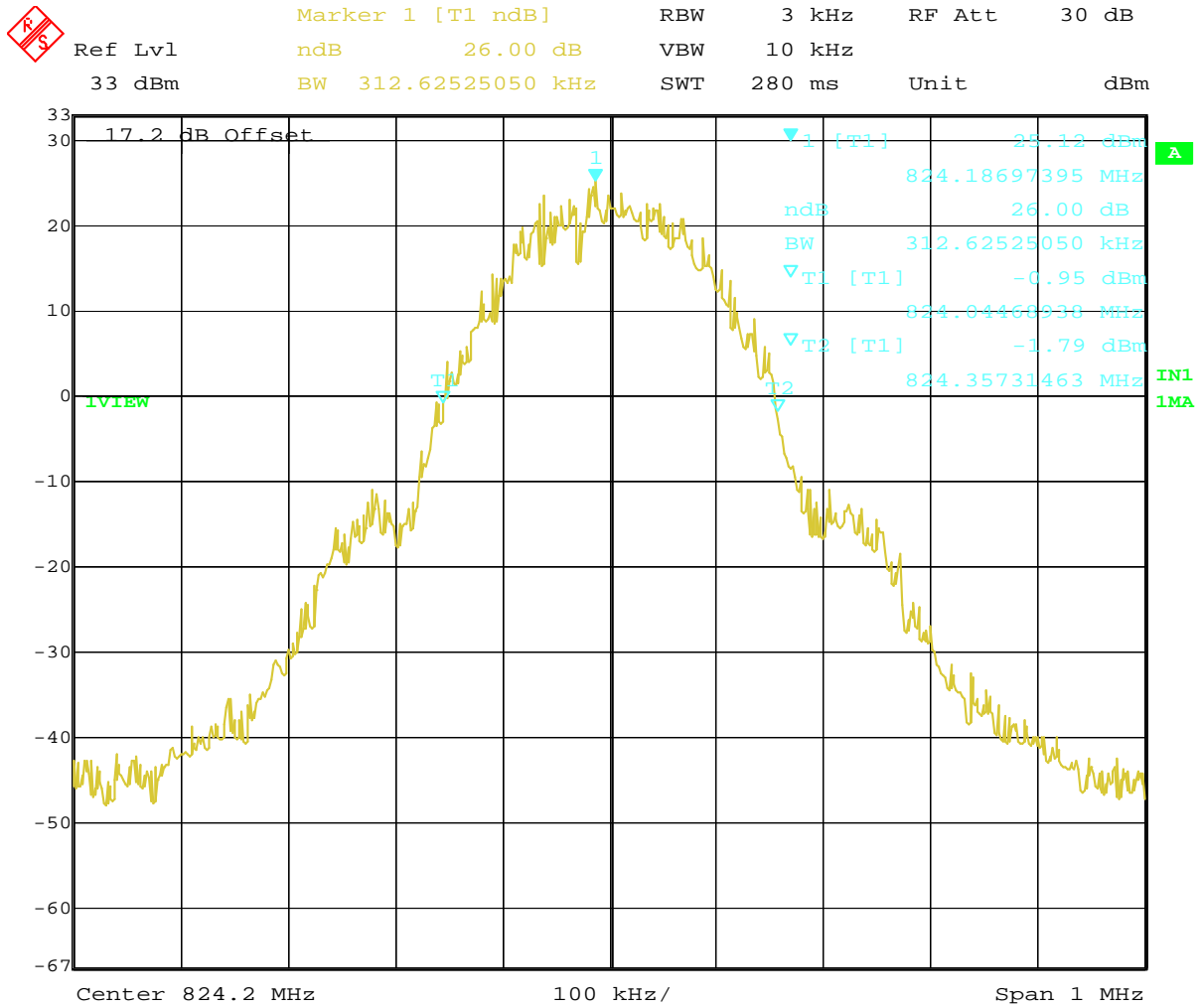
Date: 7.MAR.2007 17:30:09

GSM1900 MODE (810 CH.) Conducted Spurious



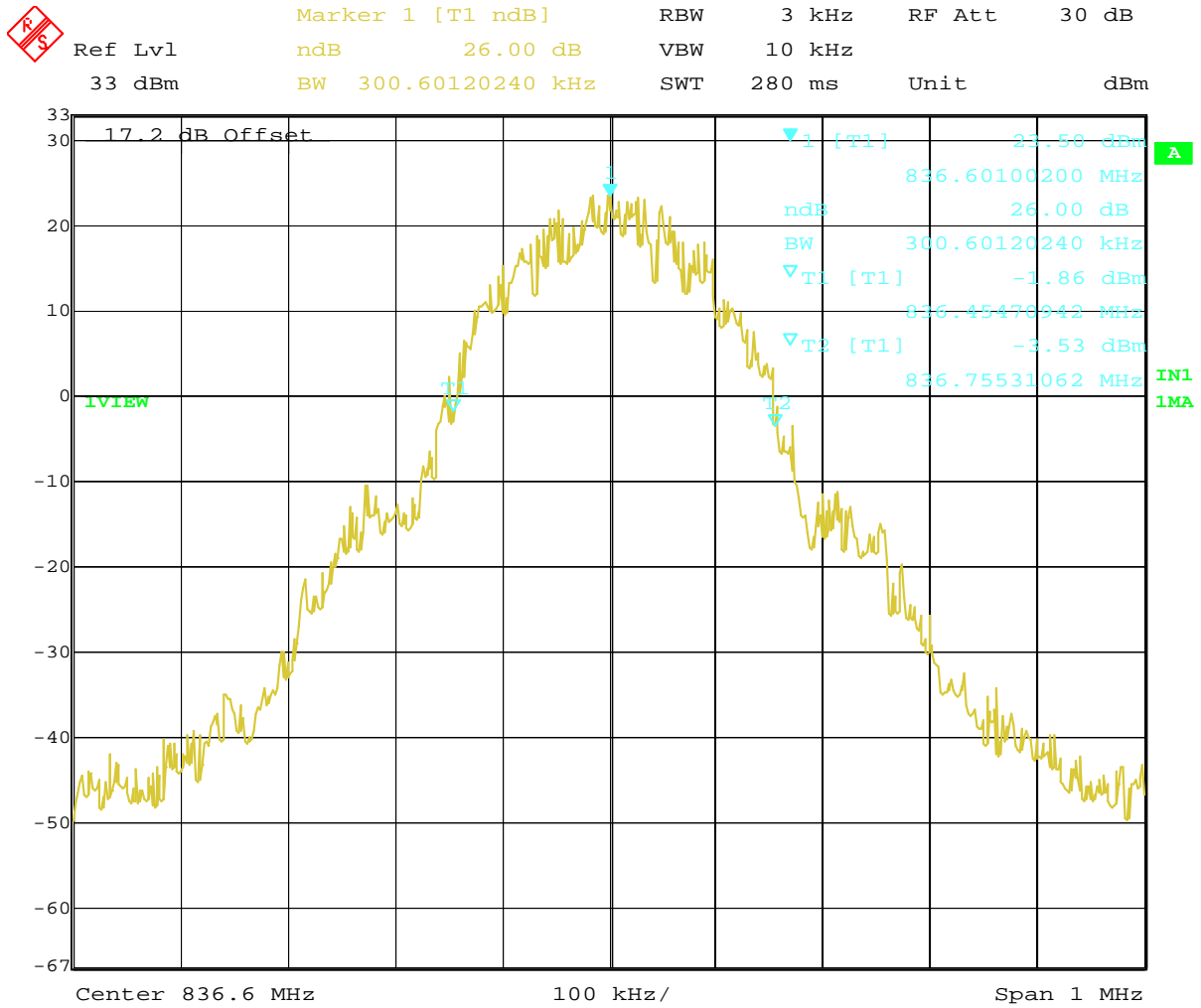
Date: 7.MAR.2007 17:30:57

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



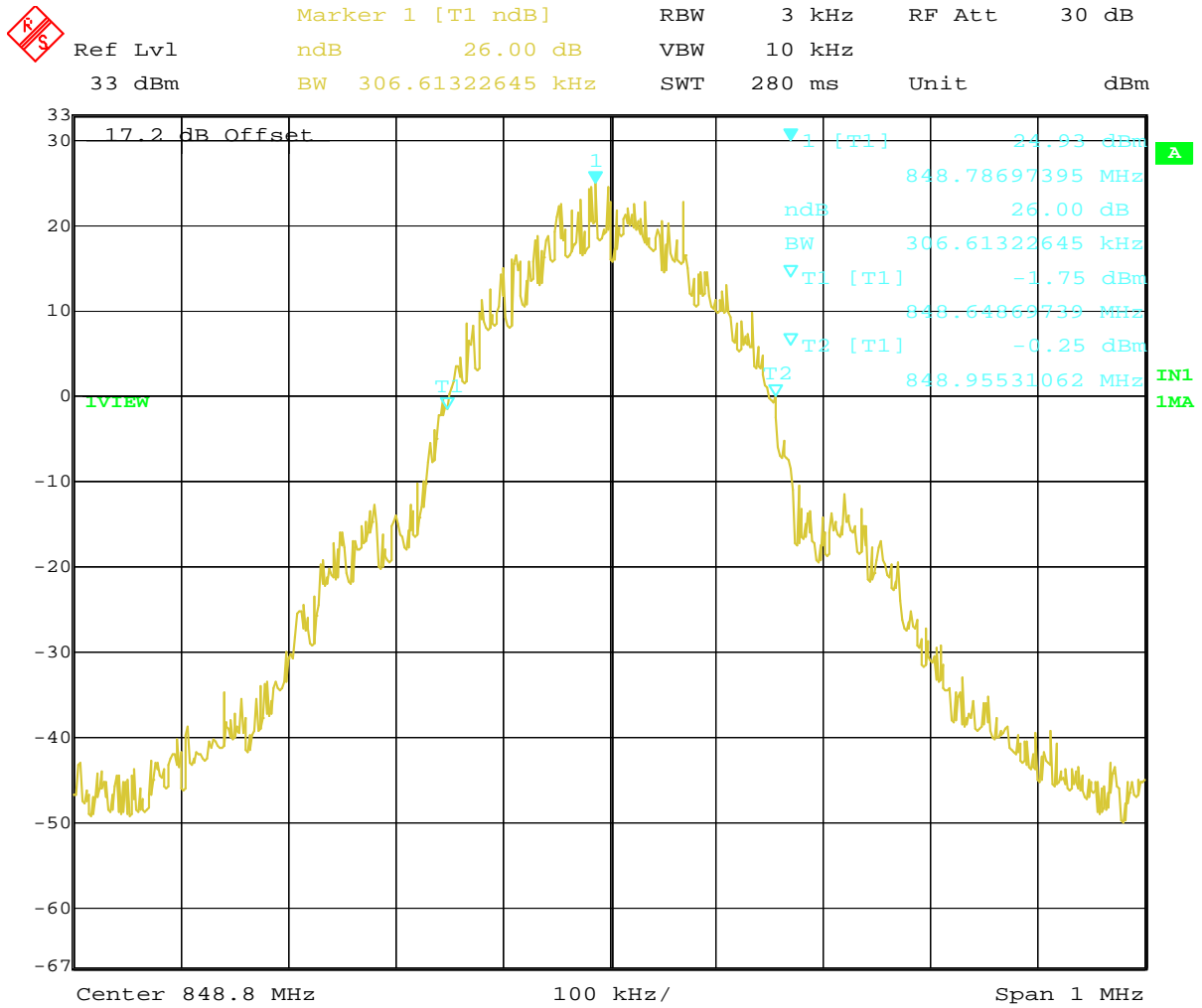
Date: 7.MAR.2007 17:34:44

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



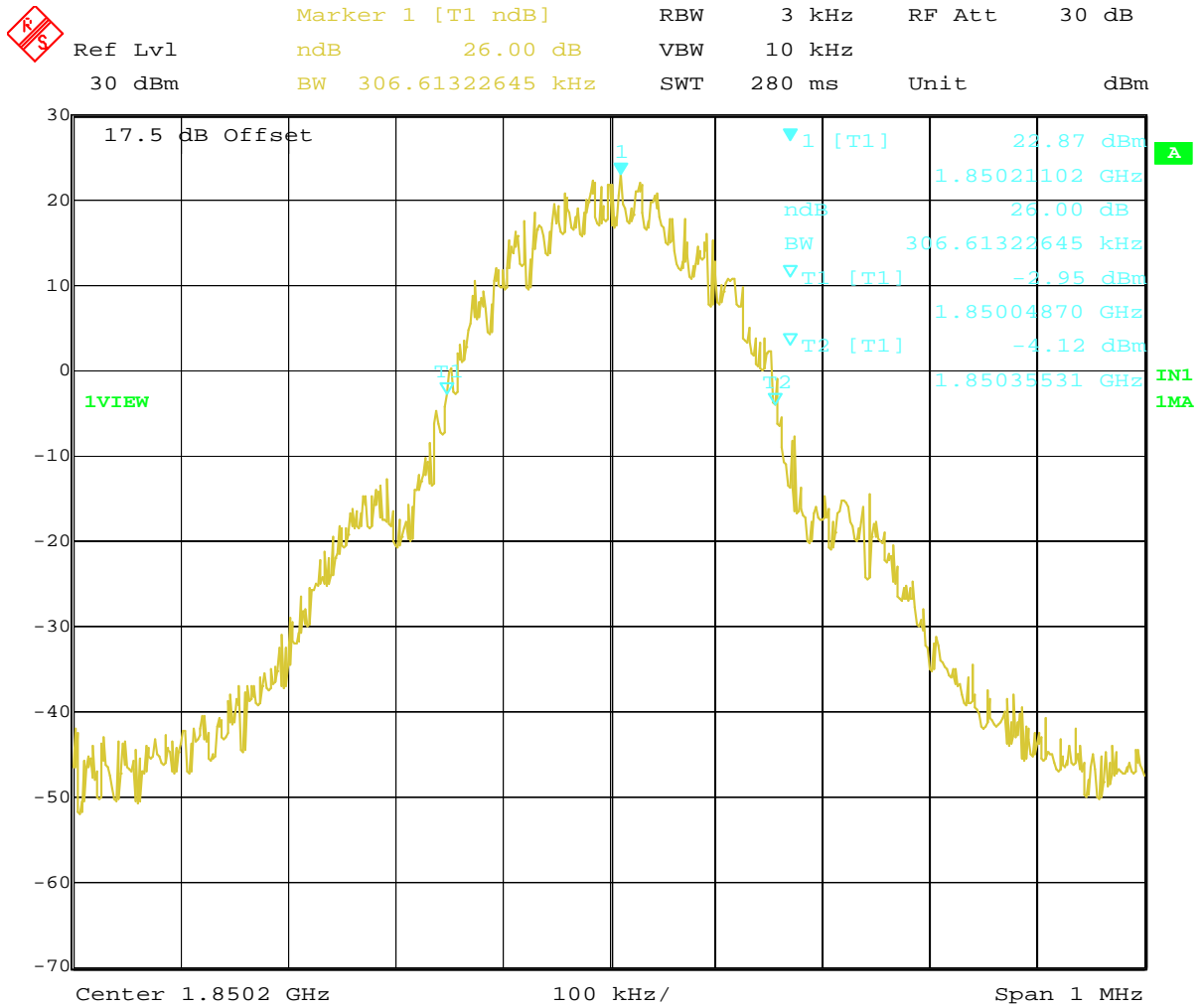
Date: 7.MAR.2007 17:37:18

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



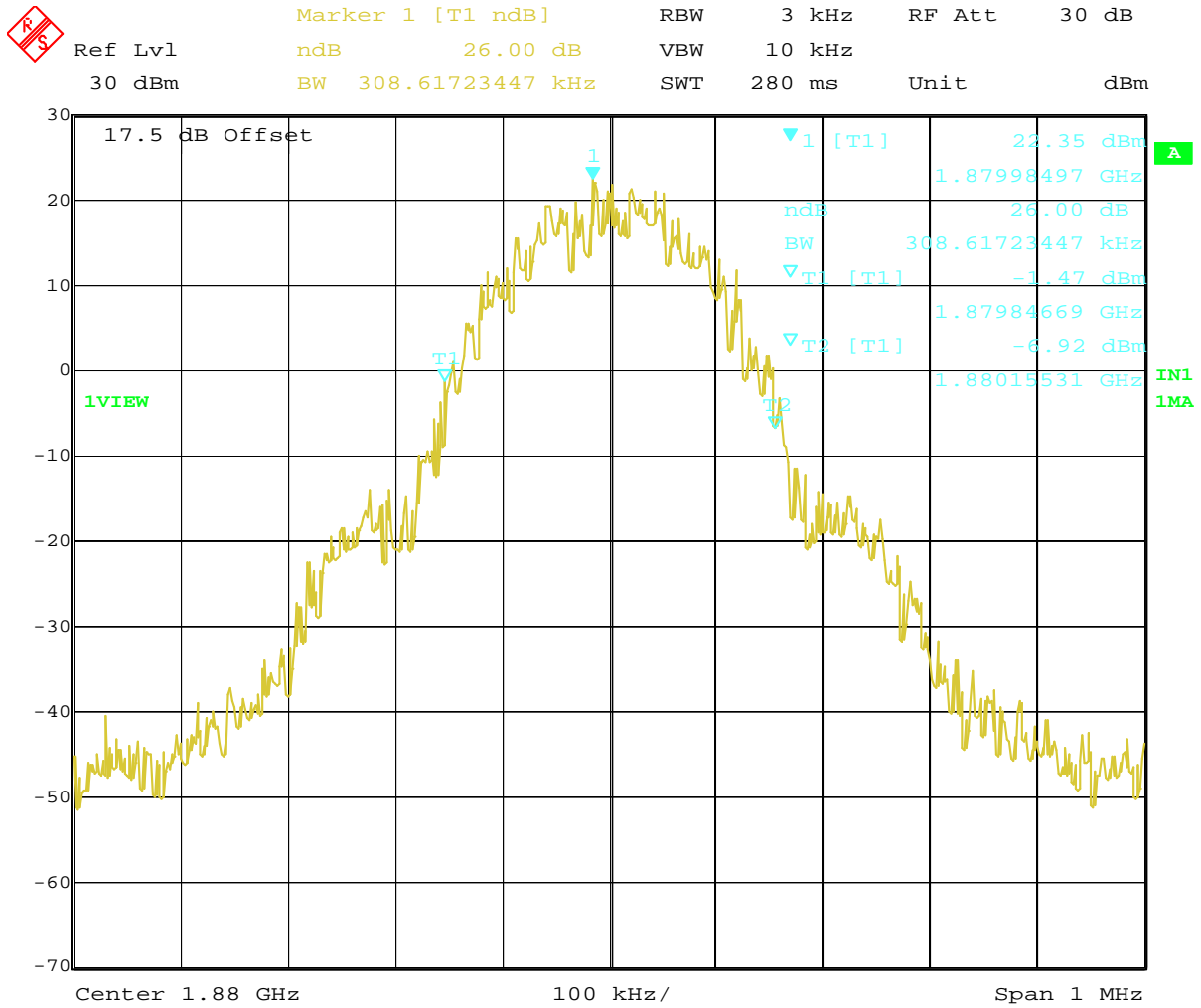
Date: 7.MAR.2007 17:38:34

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



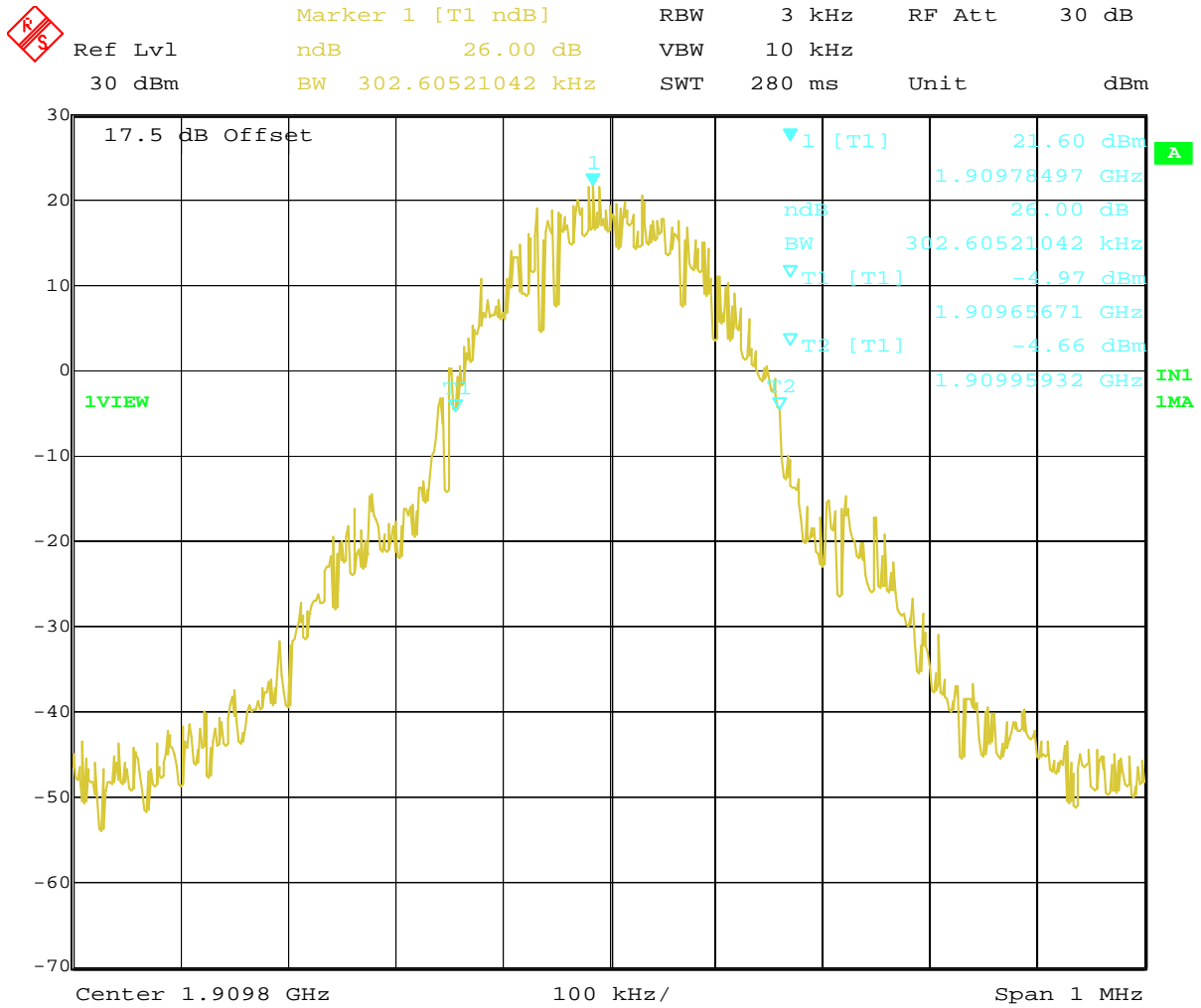
Date: 7.MAR.2007 17:40:50

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



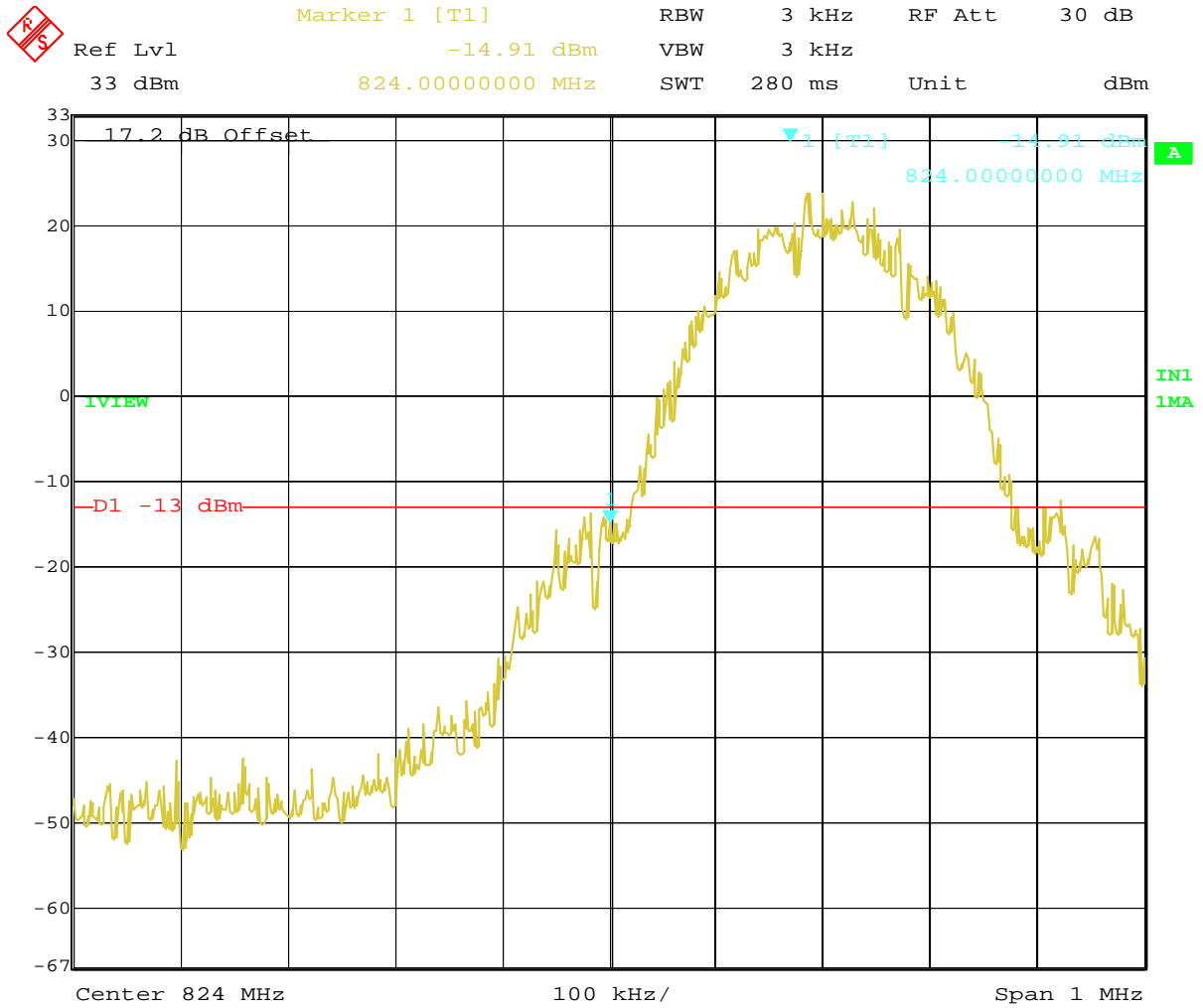
Date: 7.MAR.2007 17:41:38

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



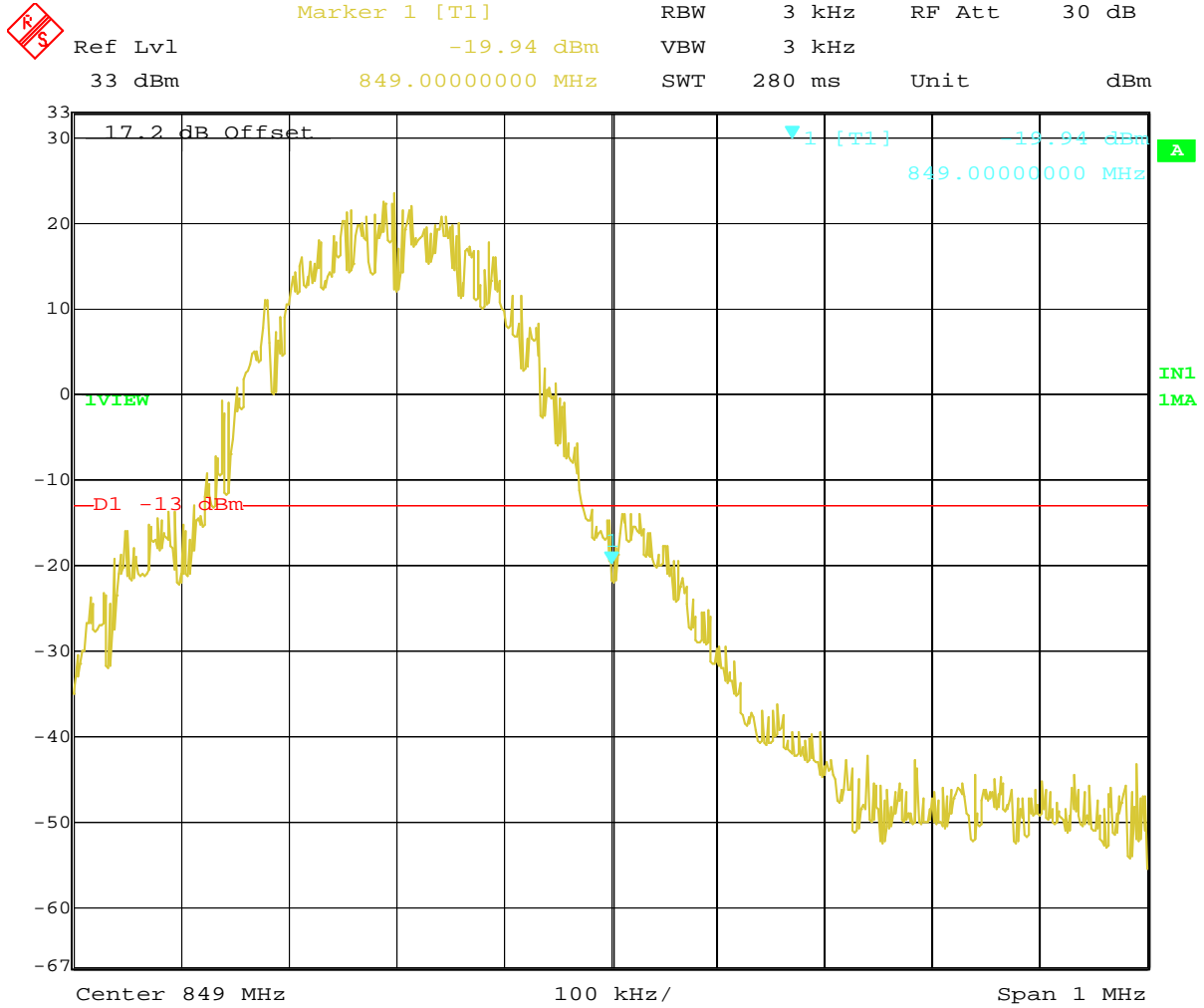
Date: 7.MAR.2007 17:42:34

■ GSM Block Edge GSM850 (128 CH.)



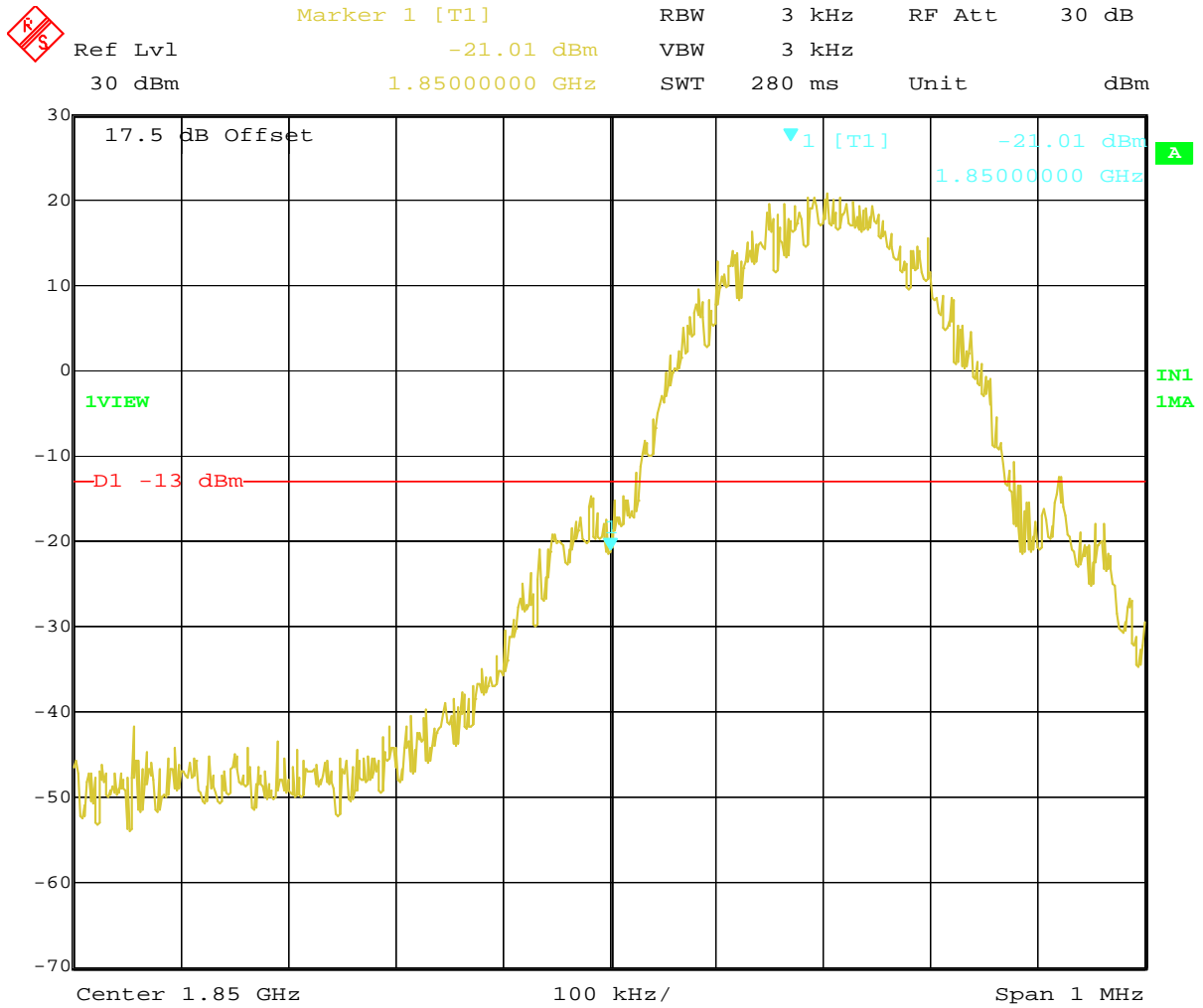
Date: 7.MAR.2007 17:44:48

■ GSM Block Edge GSM850 (251 CH.)



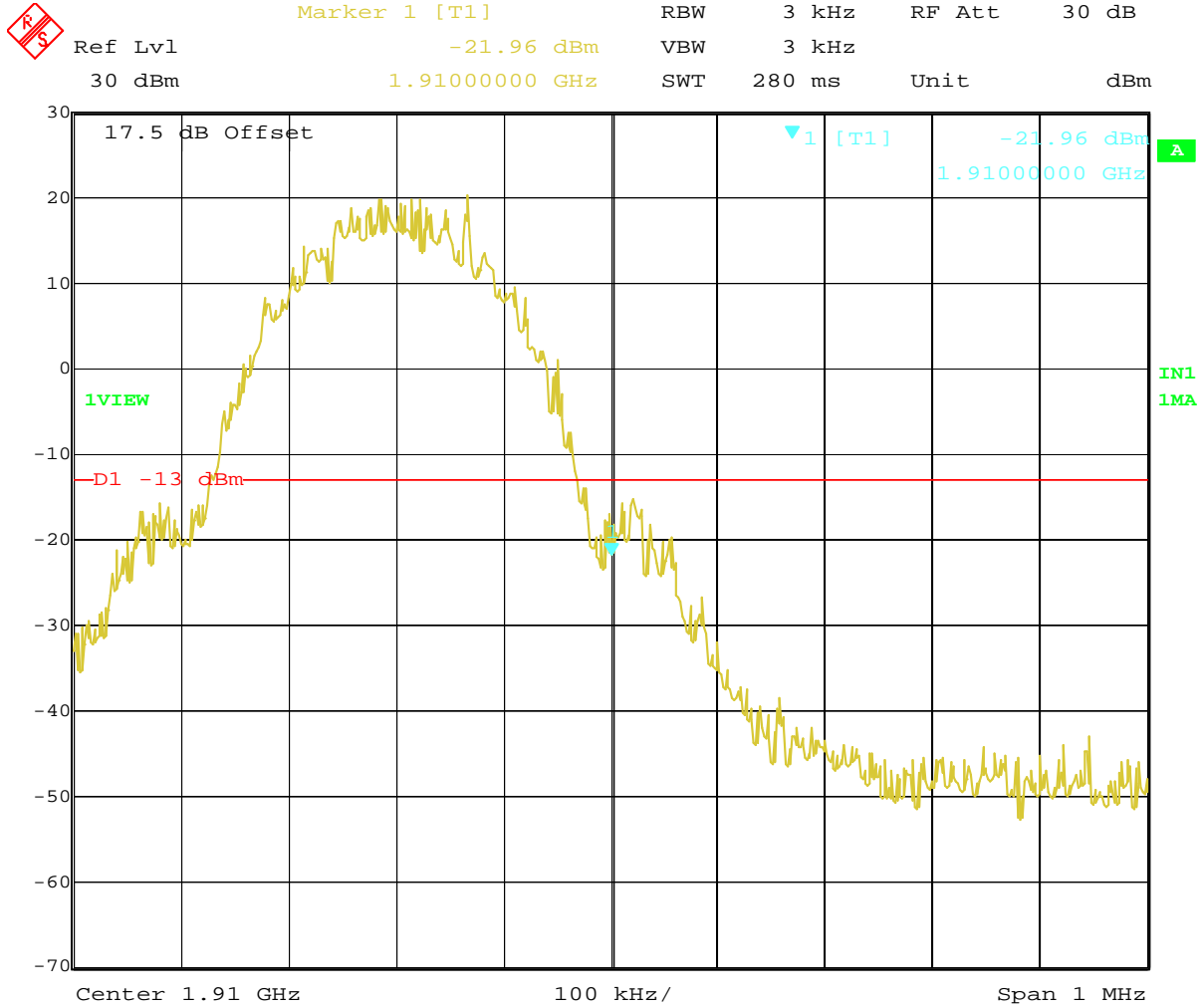
Date: 7.MAR.2007 17:46:08

GSM Block Edge GSM1900 (512 CH.)



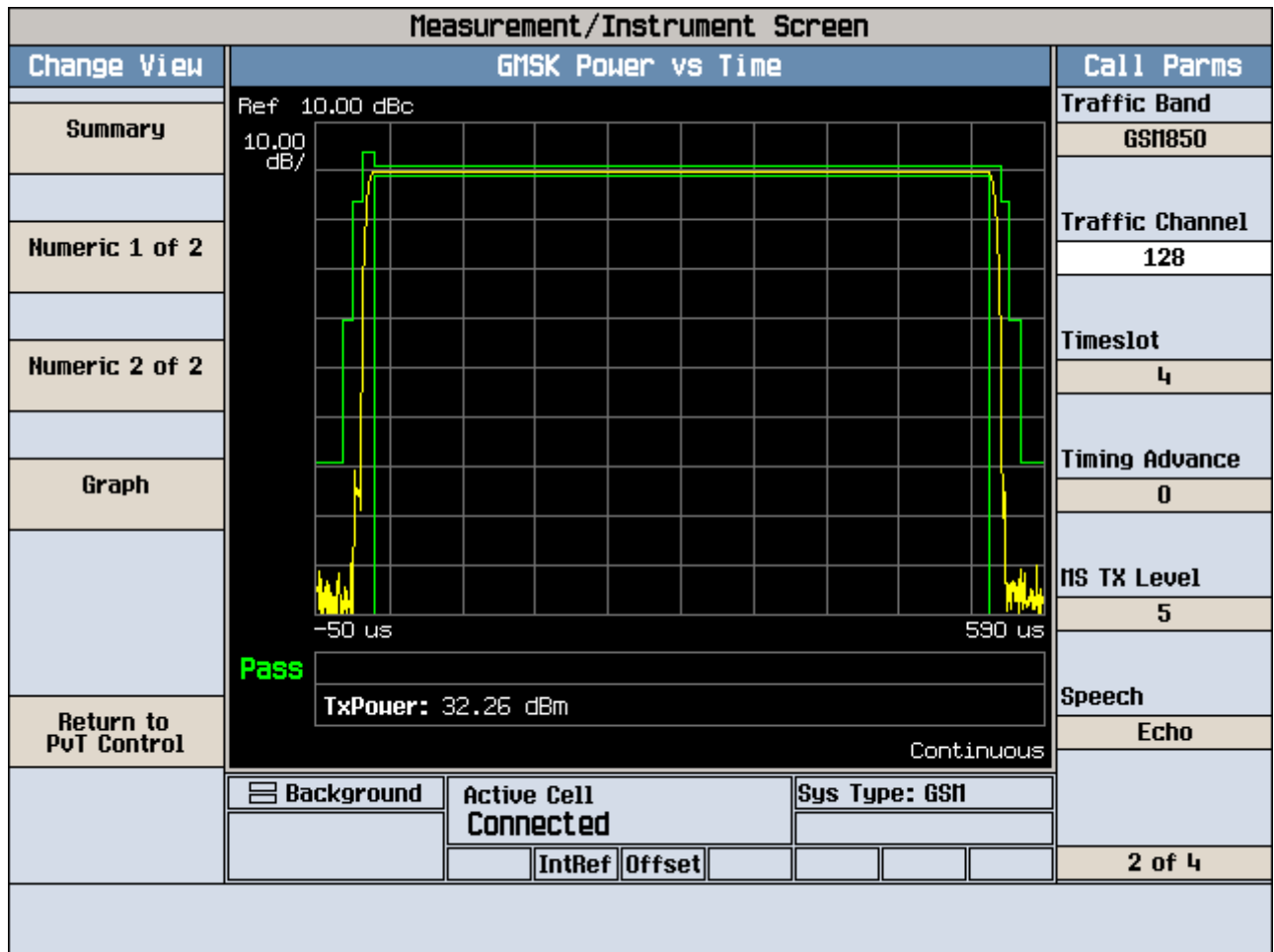
Date: 7.MAR.2007 17:47:49

GSM Block Edge GSM1900 (810 CH.)

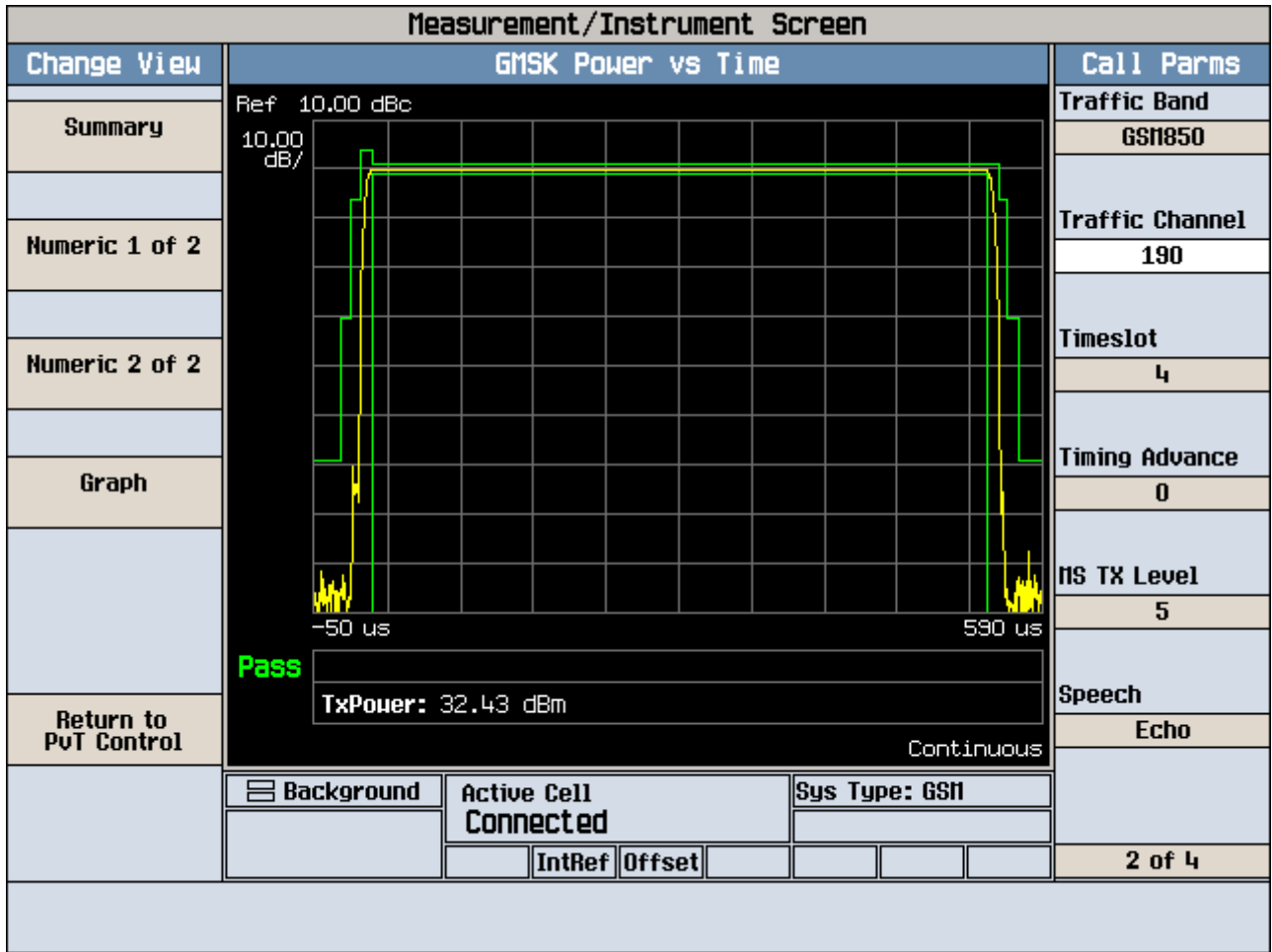


Date: 7.MAR.2007 17:48:51

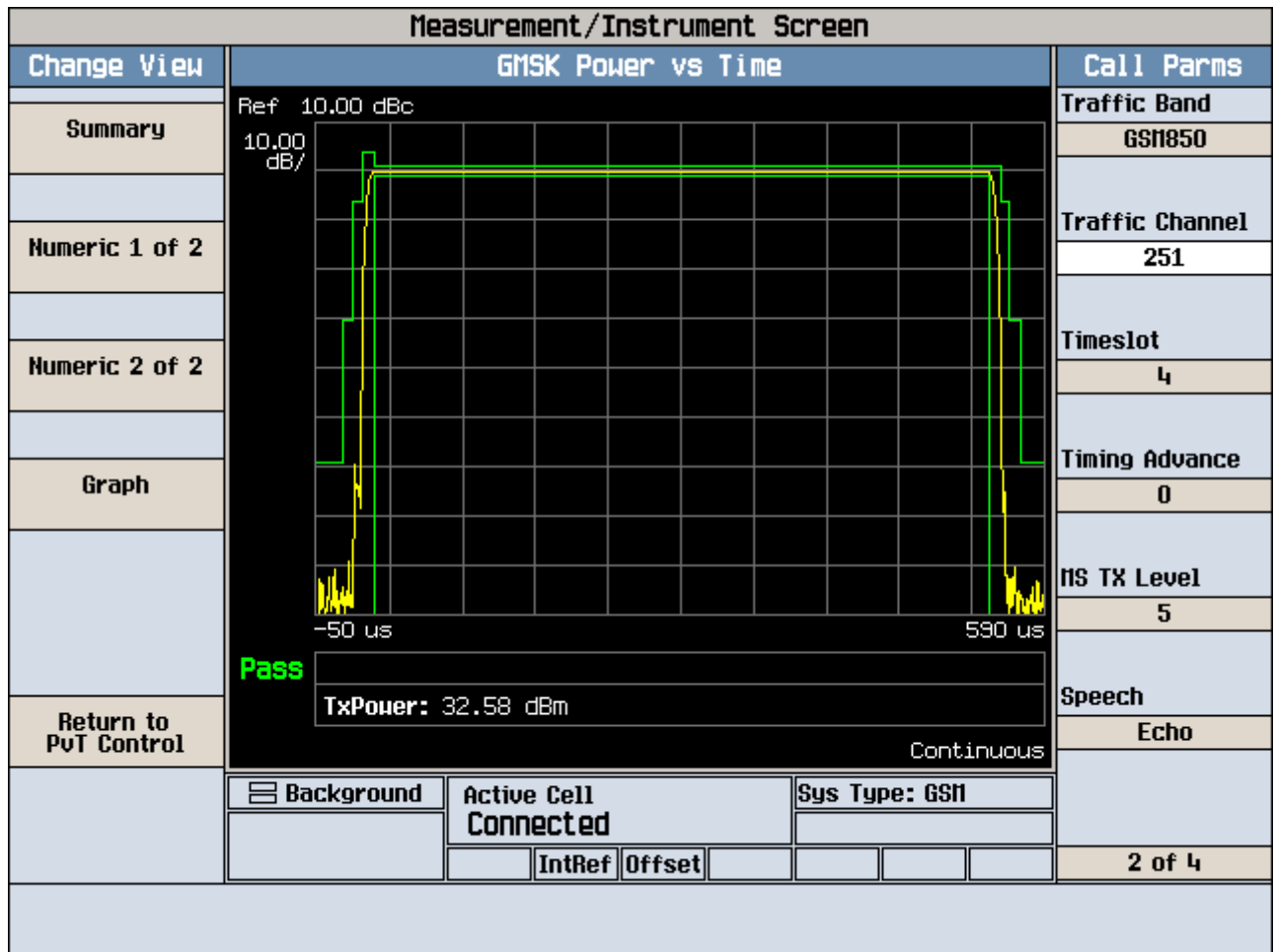
■ Power output conducted (GSM850 128 CH)

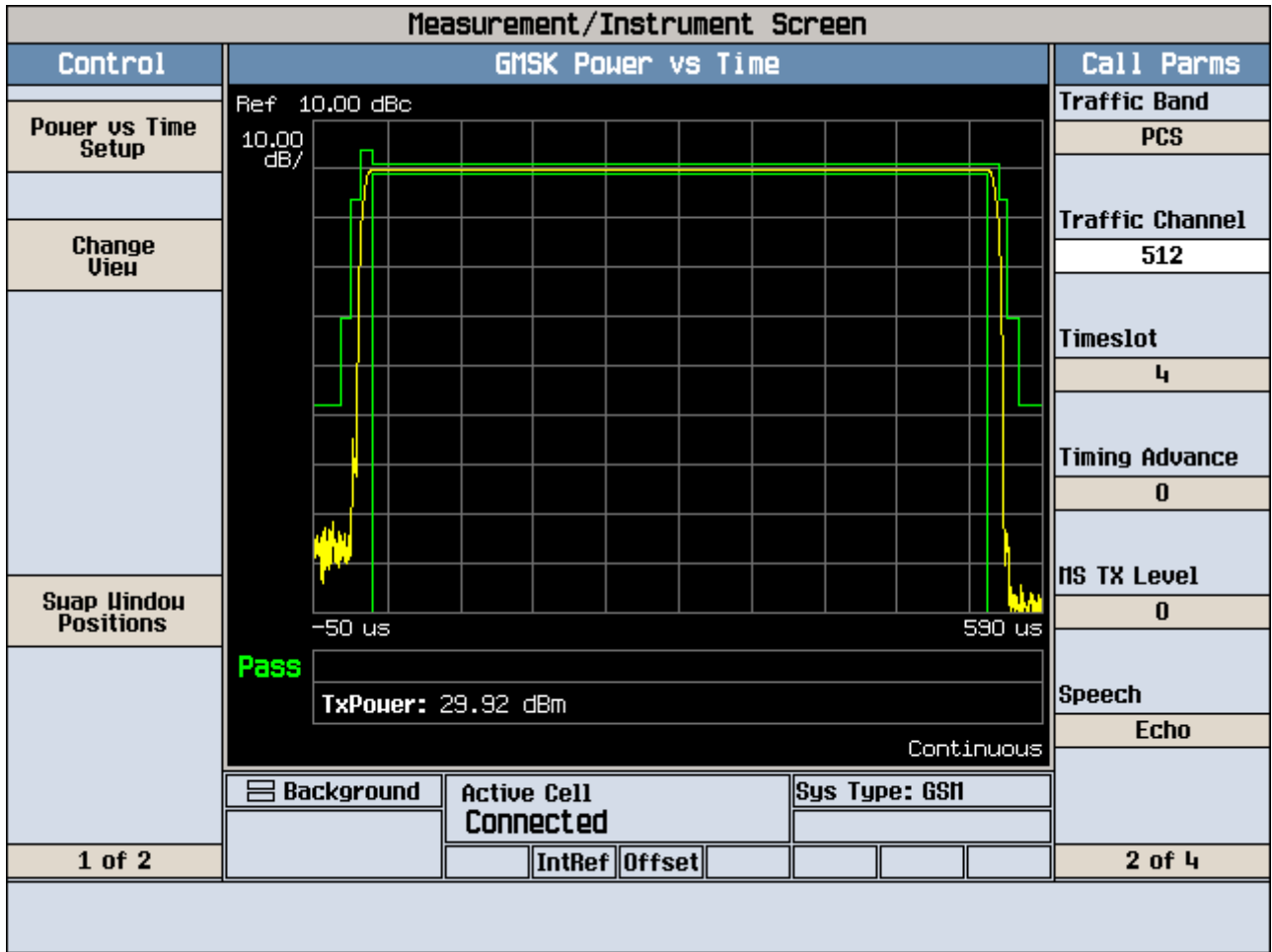


■ Power output conducted (GSM850 190 CH)

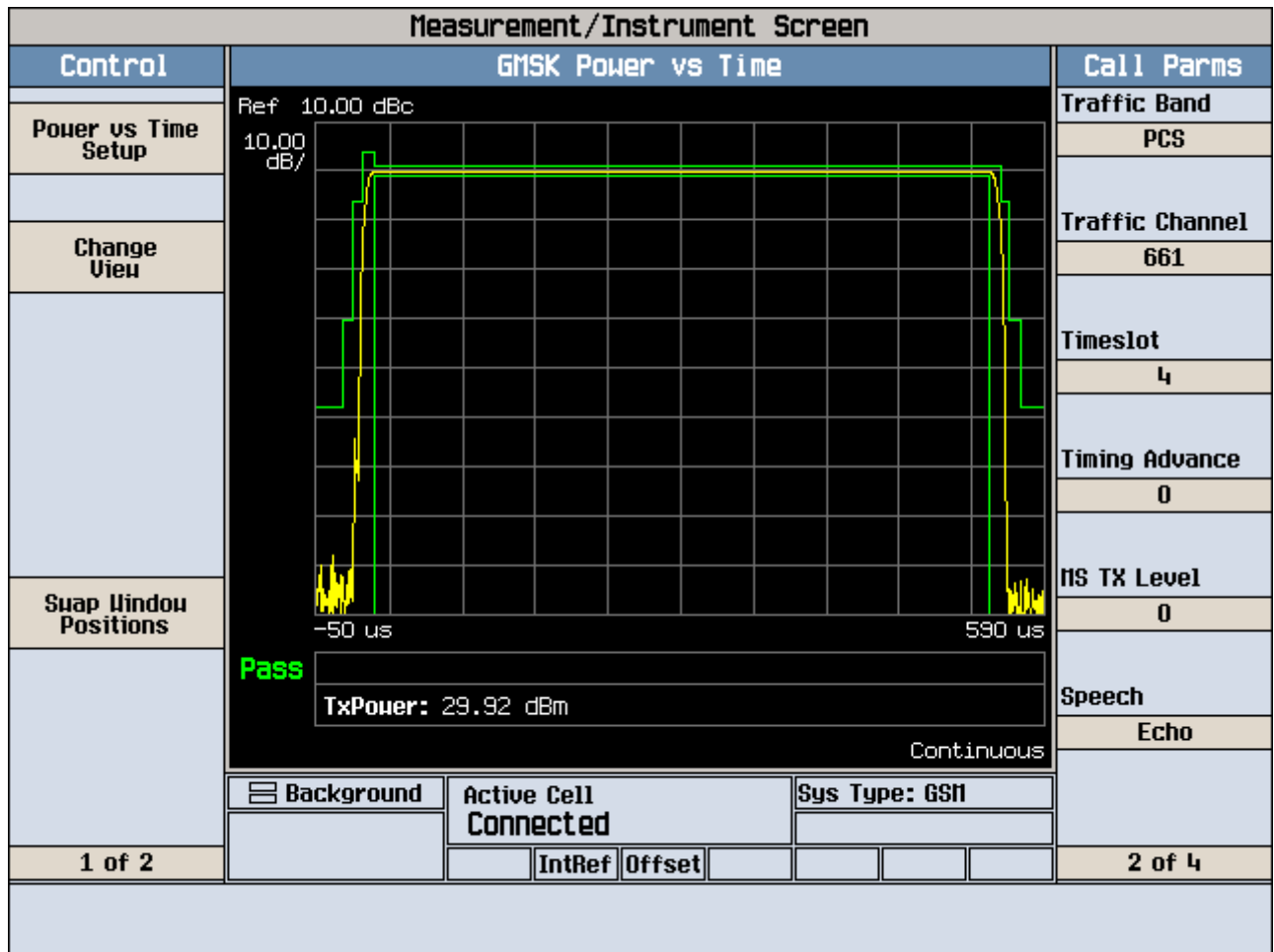


■ Power output conducted (GSM850 251 CH)

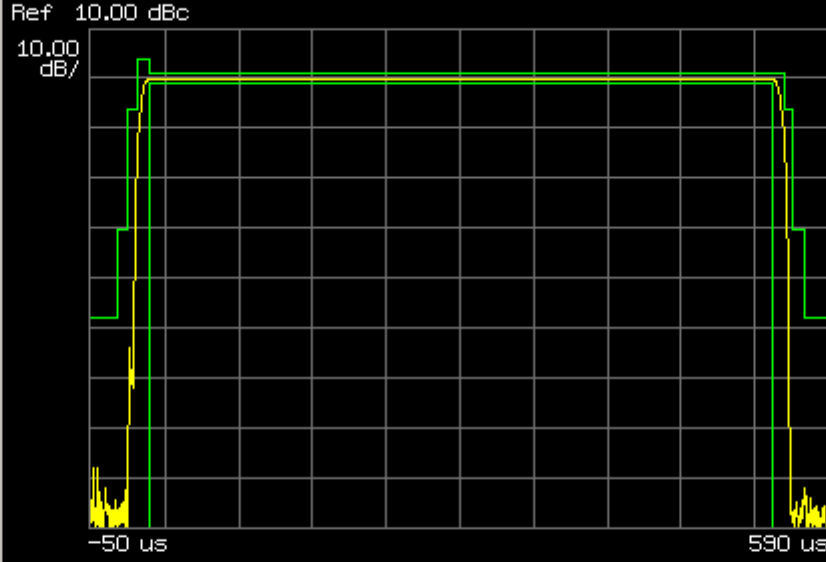


Power output conducted (GSM1900 512 CH)


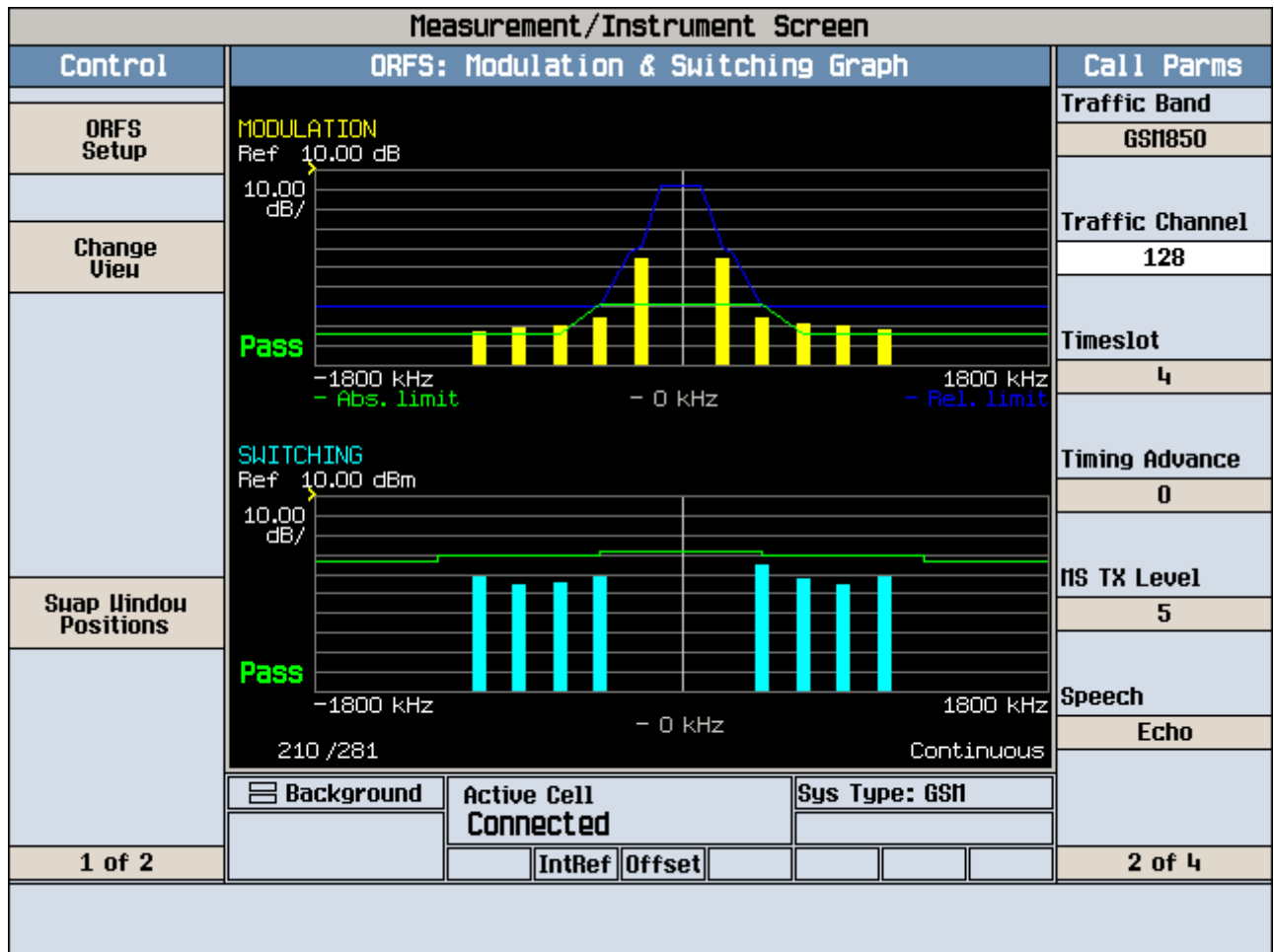
■ Power output conducted (GSM1900 661 CH)



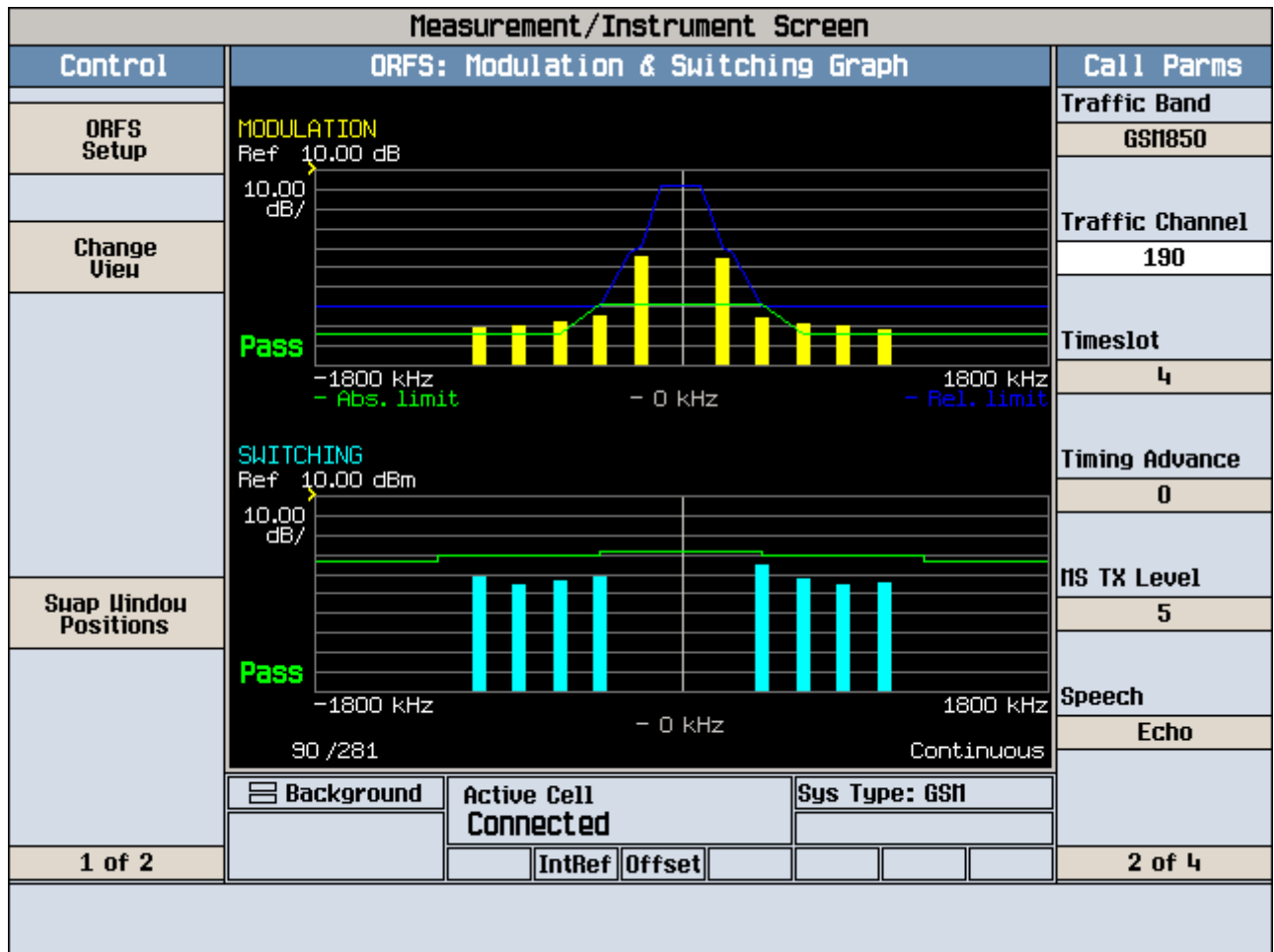
■ Power output conducted (GSM1900 810 CH)

Measurement/Instrument Screen			
Control	GMSK Power vs Time		Call Params
Power vs Time Setup	<div style="display: flex; flex-direction: column;"> <div>Ref: 10.00 dBc</div> <div style="font-size: small;">10.00 dB</div>  <div style="font-size: small; color: green;">Pass</div> <div style="border: 1px solid black; padding: 2px;">TxPower: 29.60 dBm</div> <div style="text-align: right; font-size: x-small;">Continuous</div> </div>		Traffic Band
Change View			PCS
Swap Window Positions			Traffic Channel
Background		Active Cell Connected	Sys Type: GSM
1 of 2	<input type="checkbox"/>	<input type="checkbox"/> IntRef	<input type="checkbox"/> Offset
			2 of 4

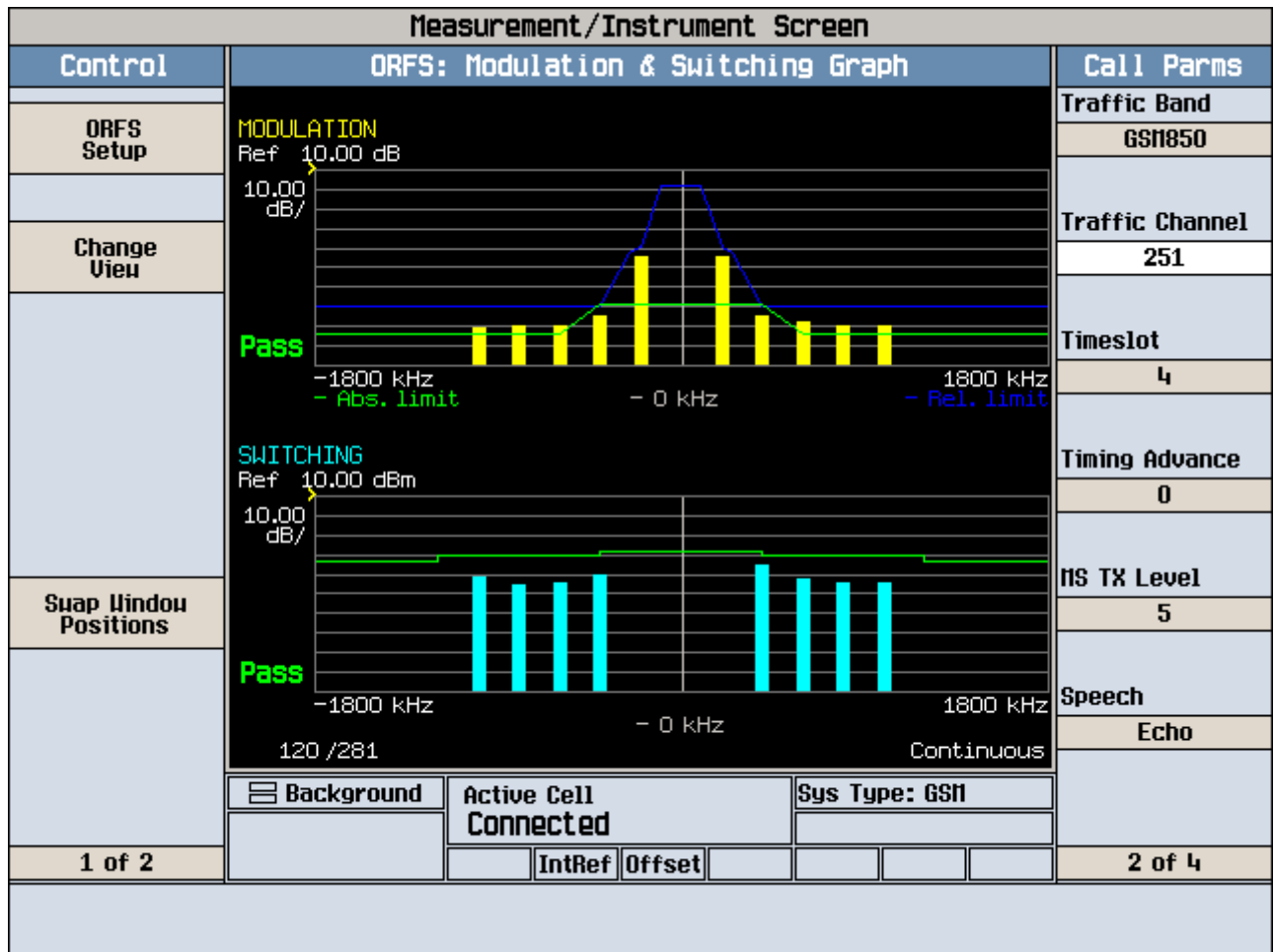
■ **Modulation & Switching Graph (GSM850 128 CH)**



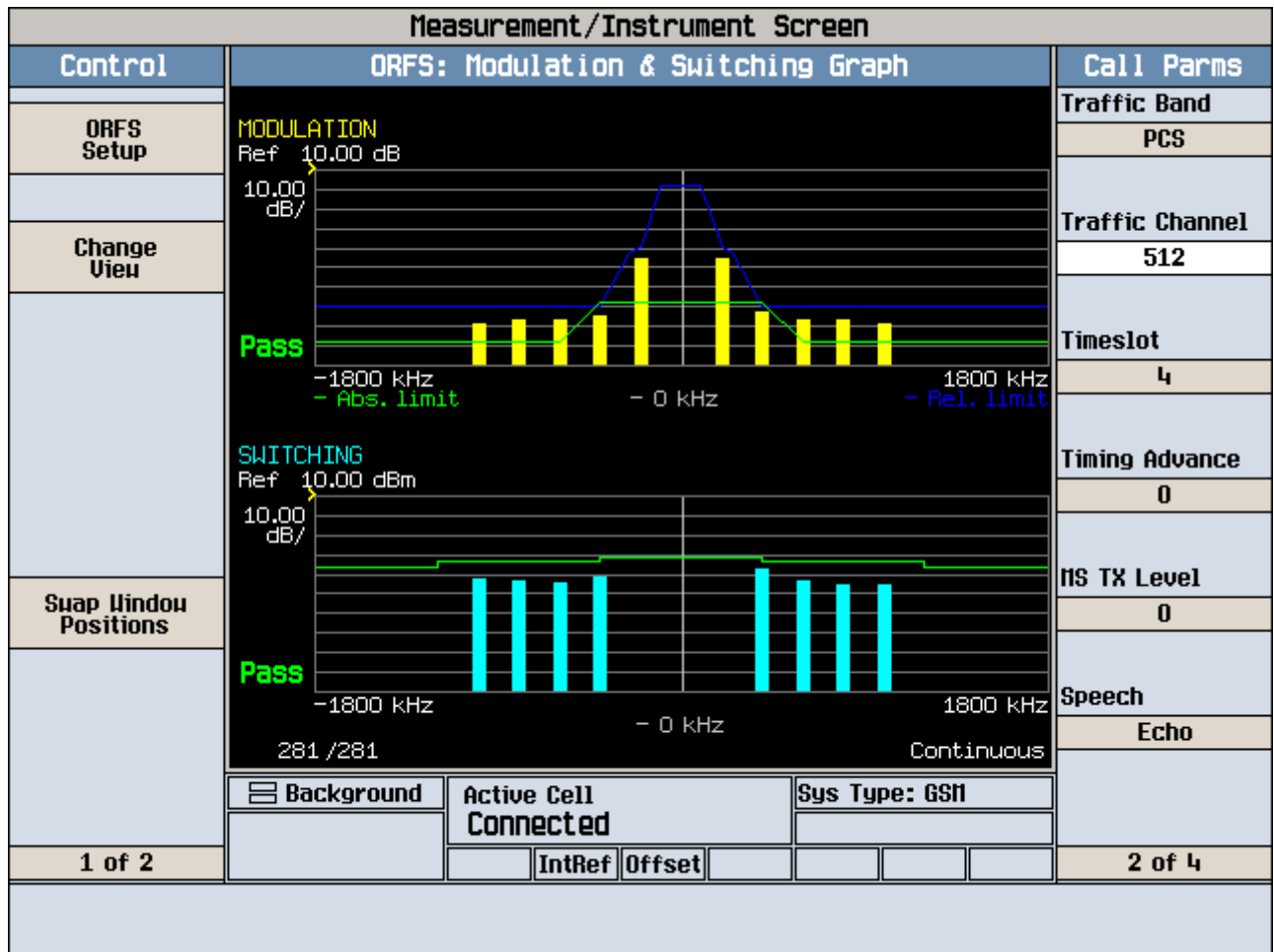
■ **Modulation & Switching Graph (GSM850 190 CH)**



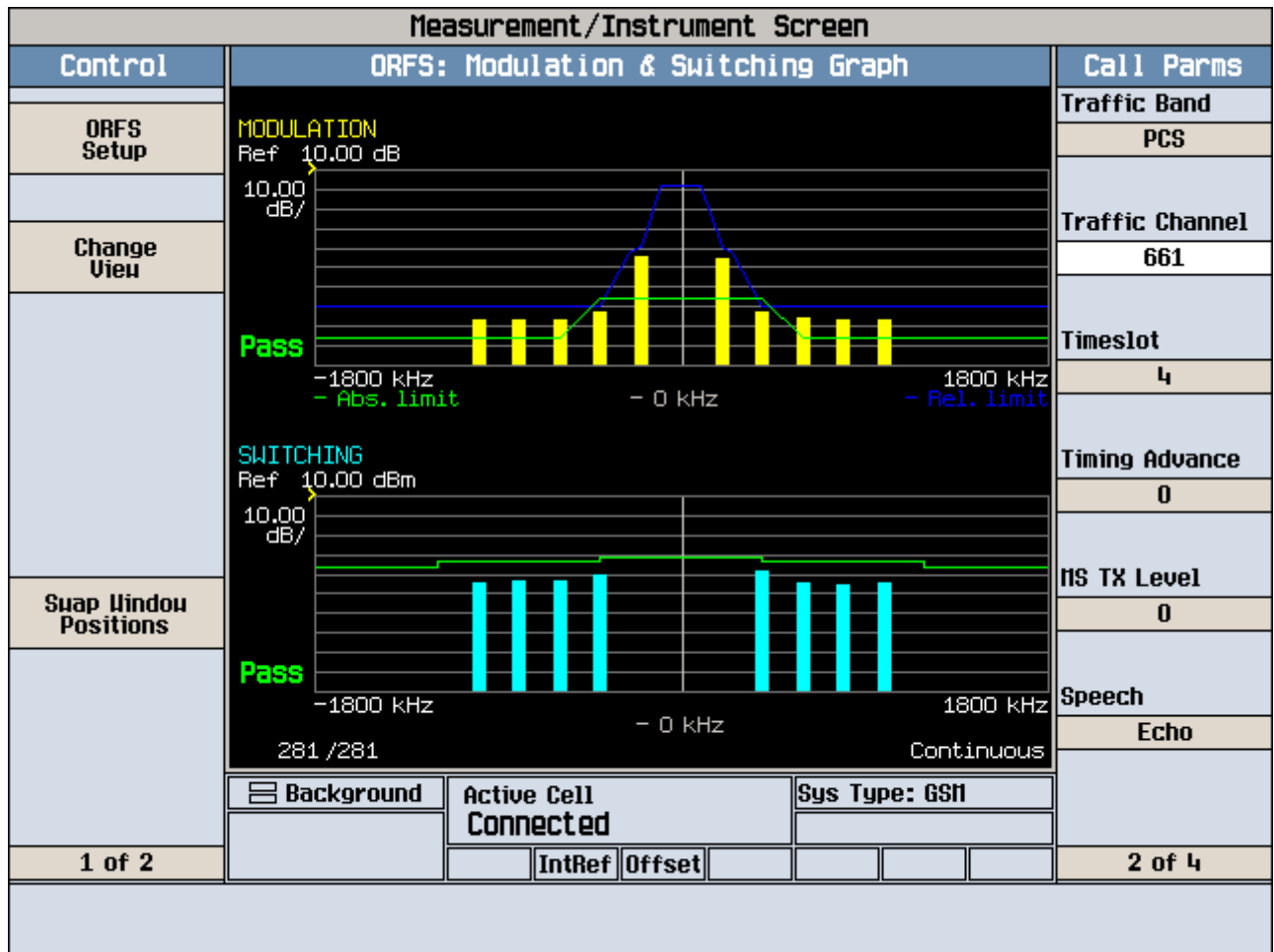
■ **Modulation & Switching Graph (GSM850 251 CH)**



■ Modulation & Switching Graph (GSM1900 512 CH)



■ Modulation & Switching Graph (GSM1900 661 CH)



■ Modulation & Switching Graph (GSM1900 810 CH)

