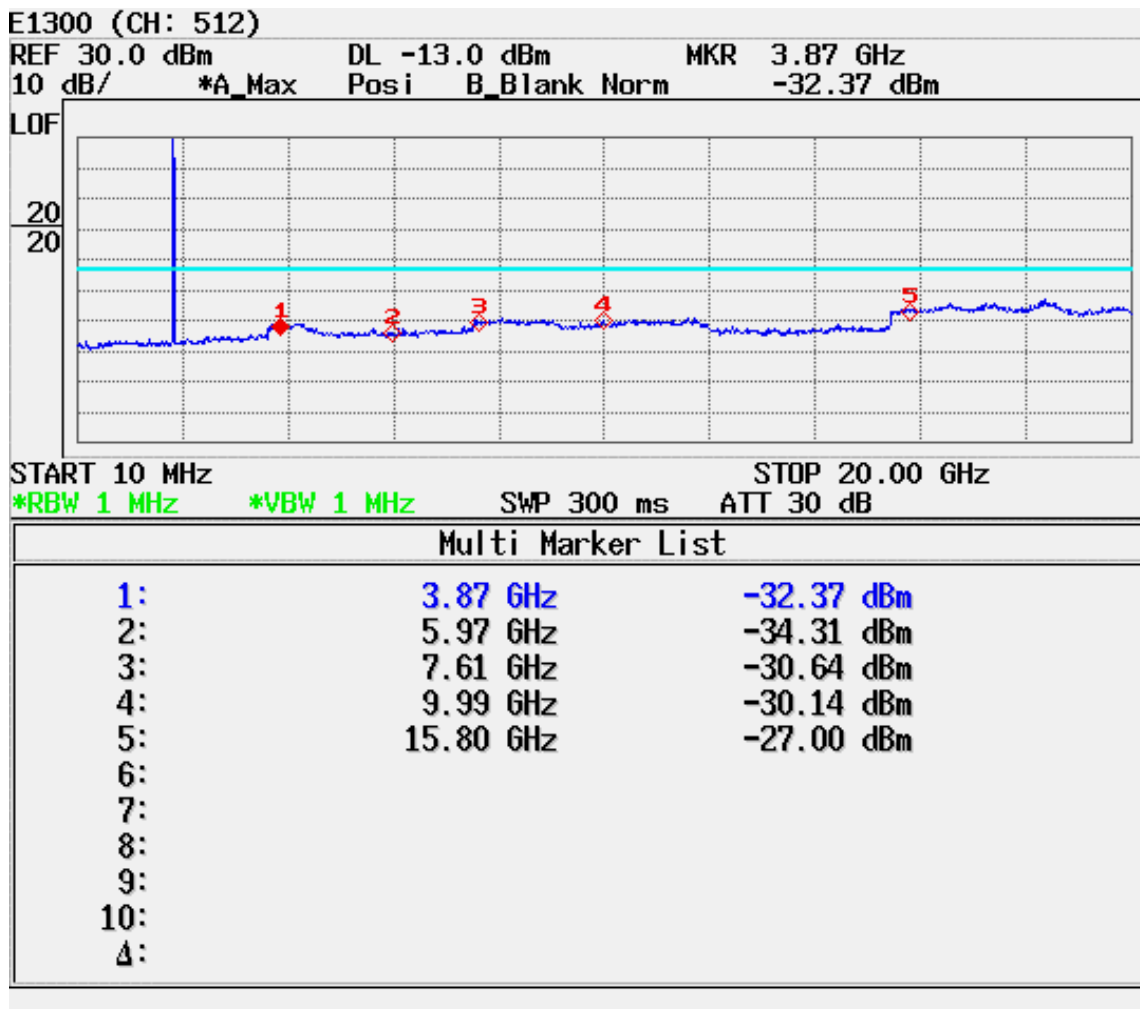


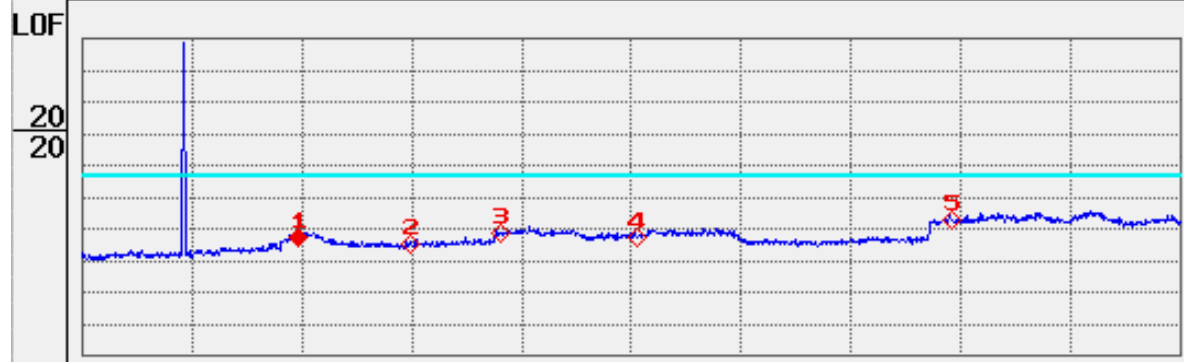
ATTACHMENT D – TEST PLOTS

■ GSM1900 MODE (512 CH.) Conducted Spurious



■ GSM1900 MODE (661 CH.) Conducted Spurious

E1300 (CH: 661)

REF 30.0 dBm DL -13.0 dBm MKR 3.93 GHz
10 dB/ *A_Max Posi B_Blank Norm -32.98 dBm

START 10 MHz STOP 20.00 GHz
*RBW 1 MHz *VBW 1 MHz SWP 300 ms ATT 30 dB

Multi Marker List

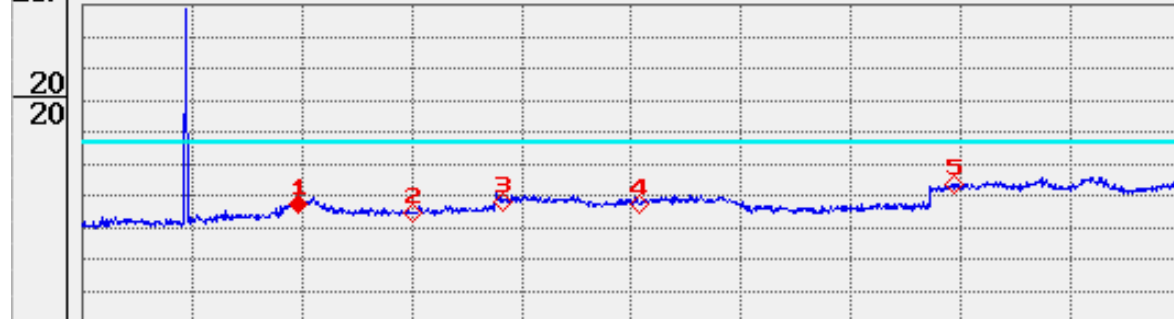
1:	3.93 GHz	-32.98 dBm
2:	5.99 GHz	-34.93 dBm
3:	7.63 GHz	-31.31 dBm
4:	10.10 GHz	-32.40 dBm
5:	15.82 GHz	-27.21 dBm
6:		
7:		
8:		
9:		
10:		
4:		

■ GSM1900 MODE (810 CH.) Conducted Spurious

E1300 (CH: 810)

REF 30.0 dBm DL -13.0 dBm MKR 3.95 GHz
10 dB/ *A_Max Posi B_Blank Norm -33.05 dBm

LOF



START 10 MHz

*RBW 1 MHz

*VBW 1 MHz

SWP 300 ms

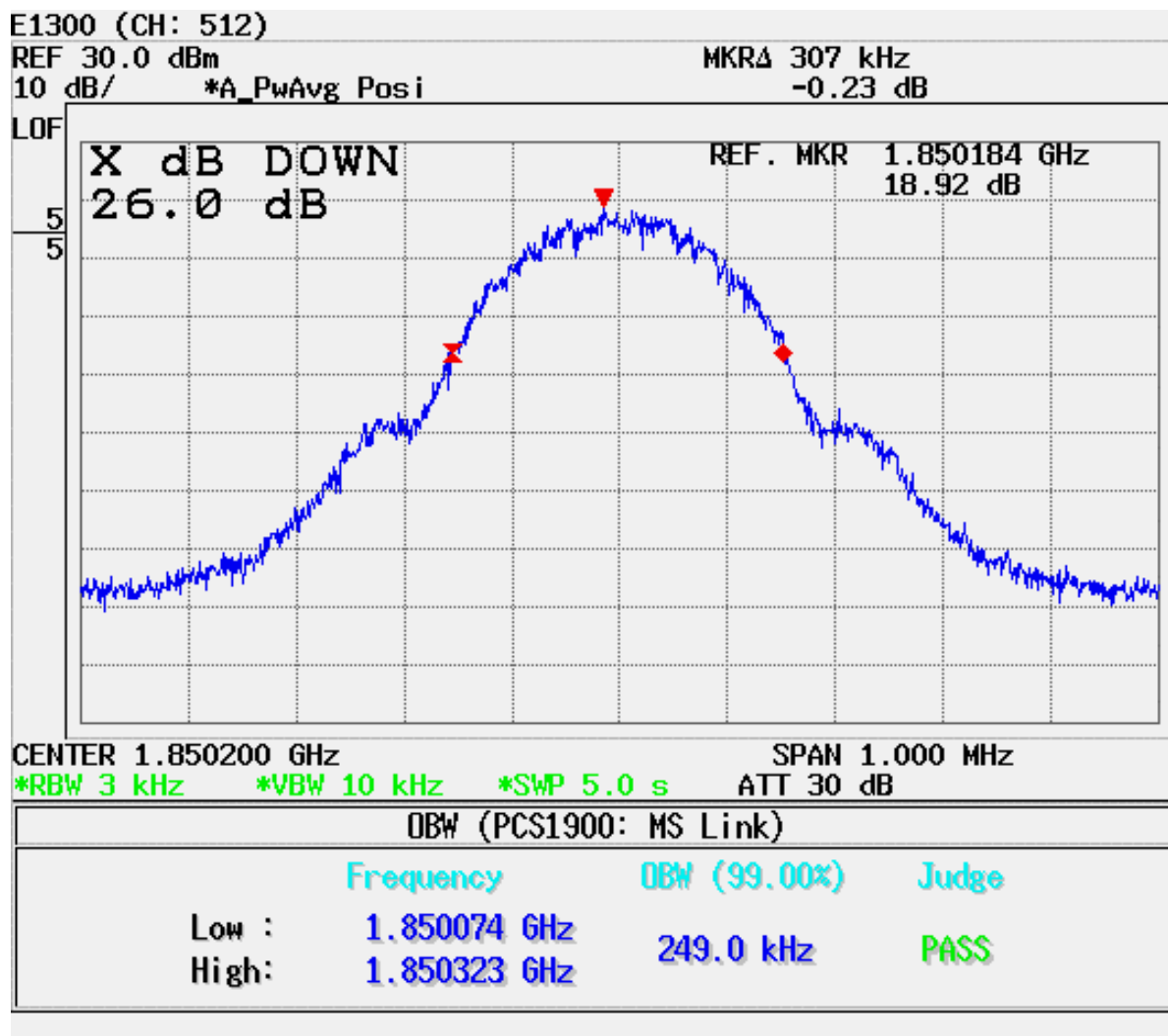
STOP 20.00 GHz

ATT 30 dB

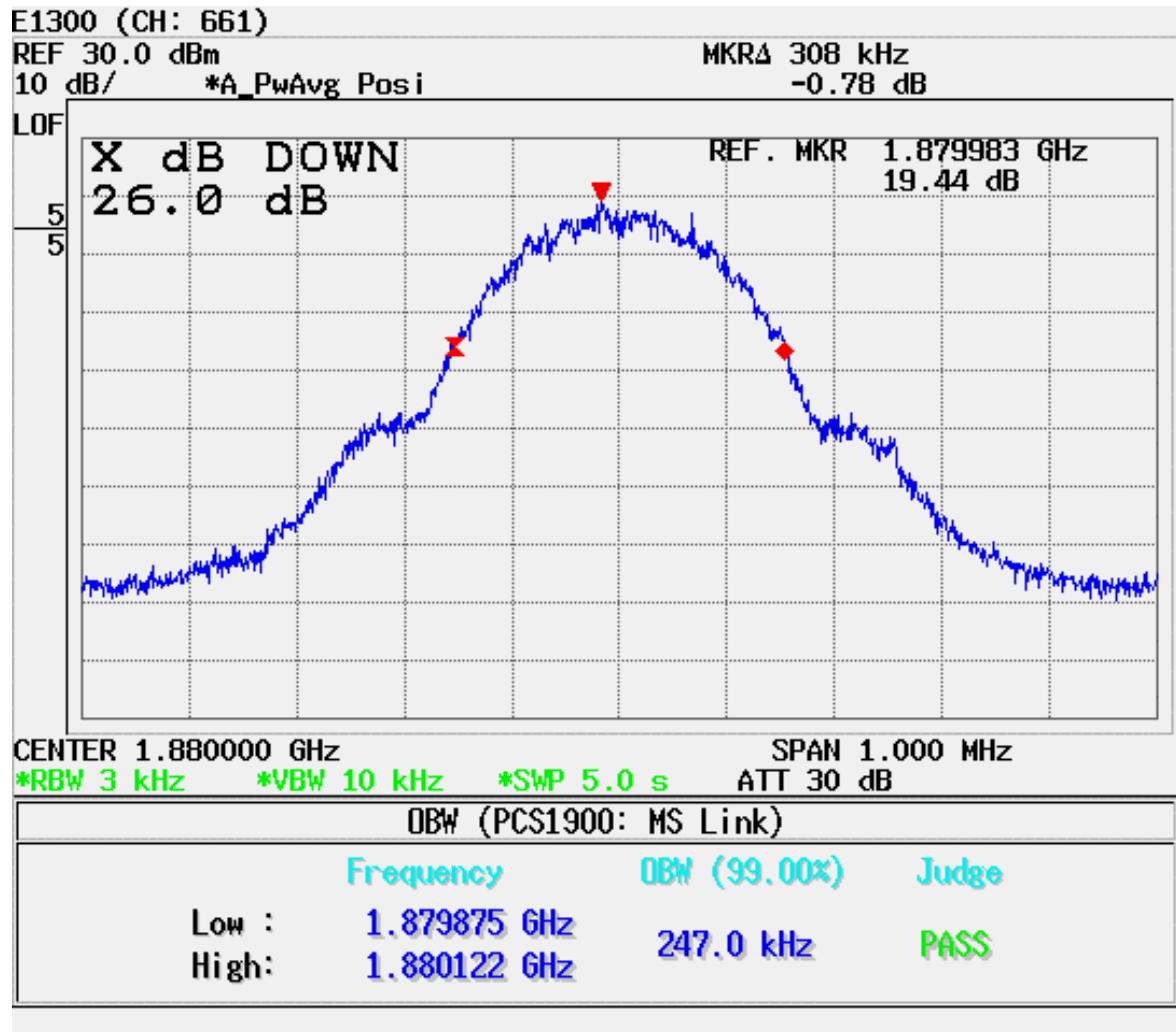
Multi Marker List

1:	3.95 GHz	-33.05 dBm
2:	6.03 GHz	-35.55 dBm
3:	7.65 GHz	-31.77 dBm
4:	10.14 GHz	-32.45 dBm
5:	15.86 GHz	-26.81 dBm
6:		
7:		
8:		
9:		
10:		
4:		

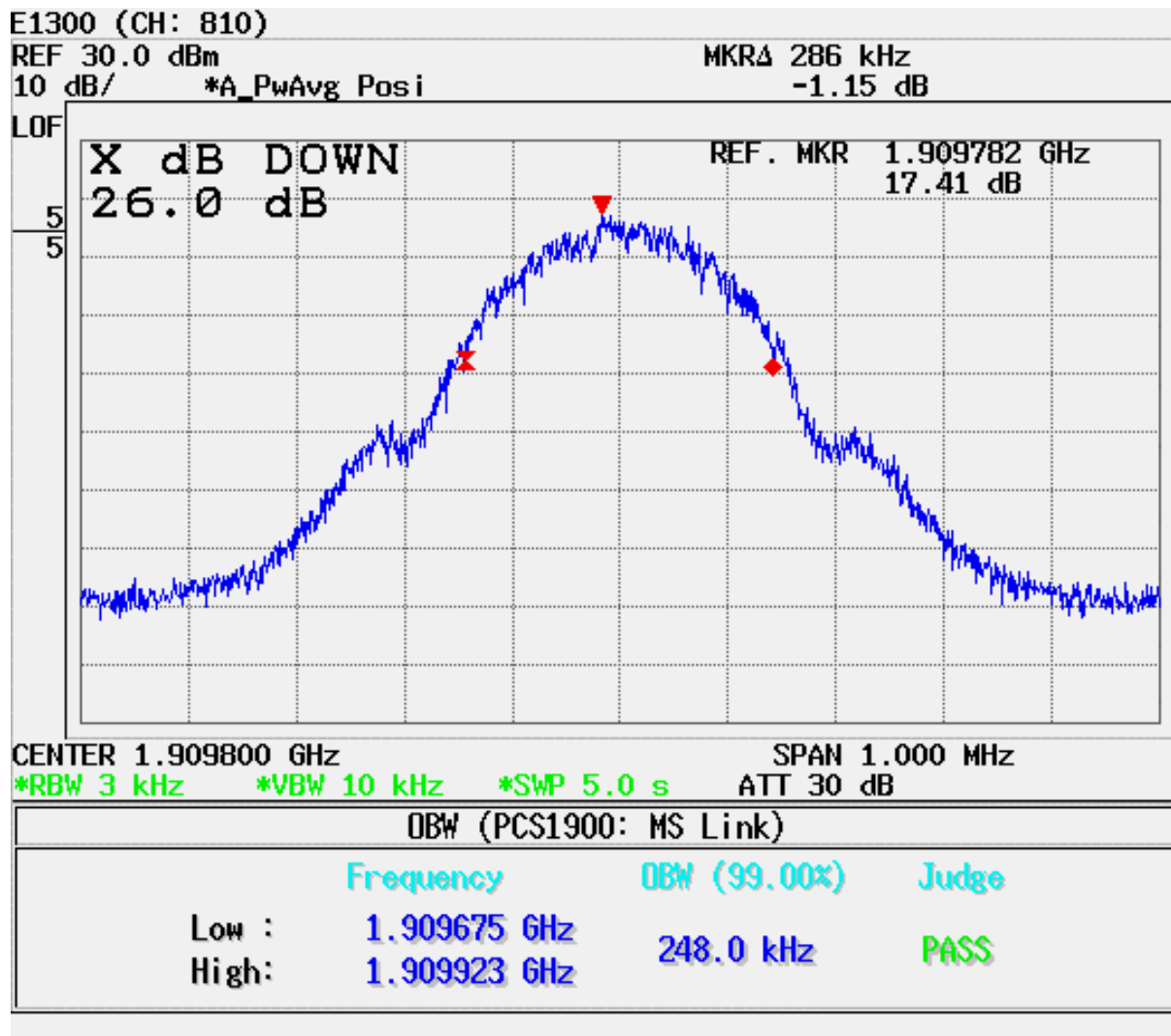
■ Occupied Bandwidth -26dBc BW (KHz) (GSM1900 512 CH)



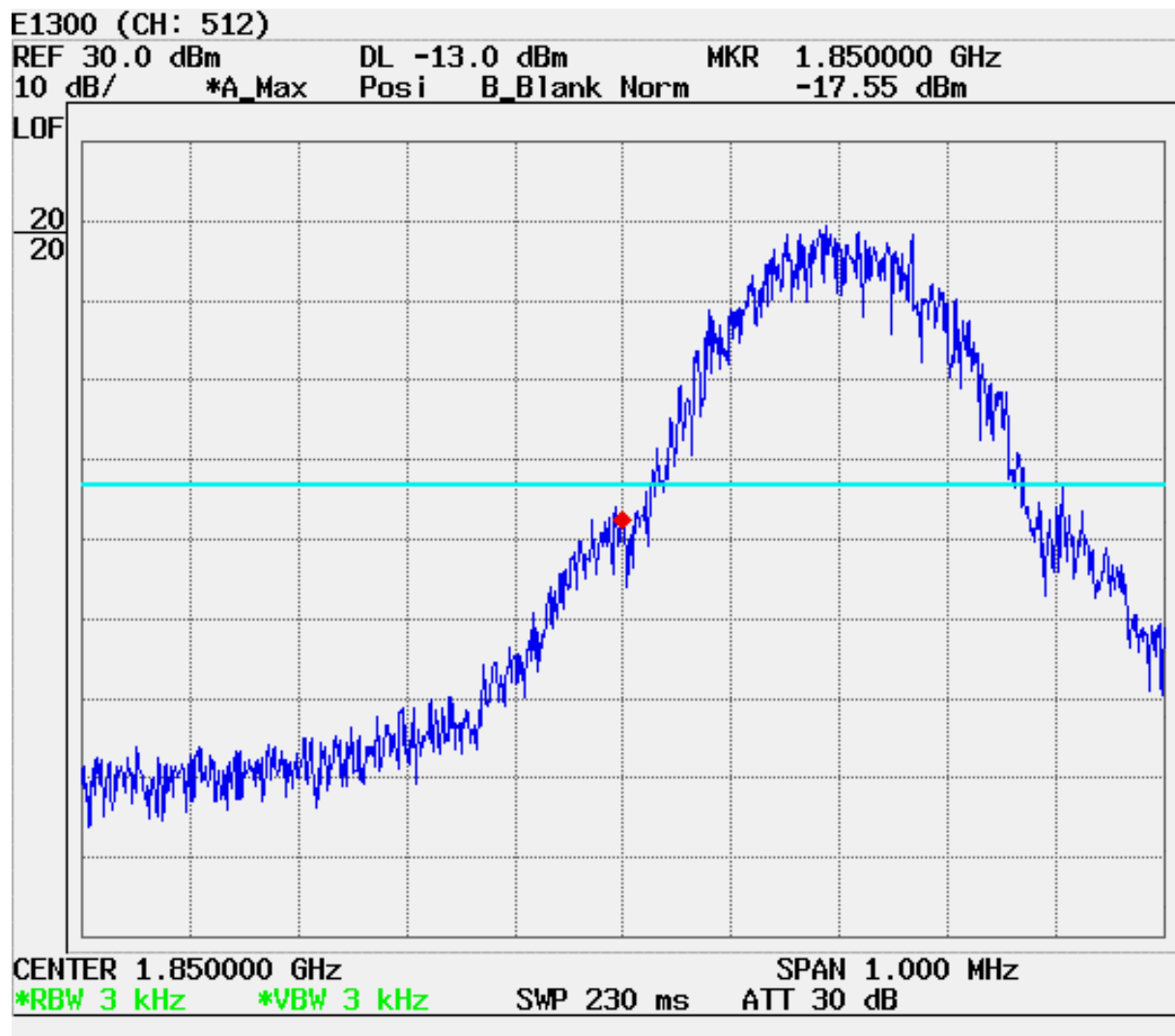
■ Occupied Bandwidth -26dBc BW (KHz) (GSM1900 661 CH)



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



■ GSM Block Edge GSM1900 (512 CH.)

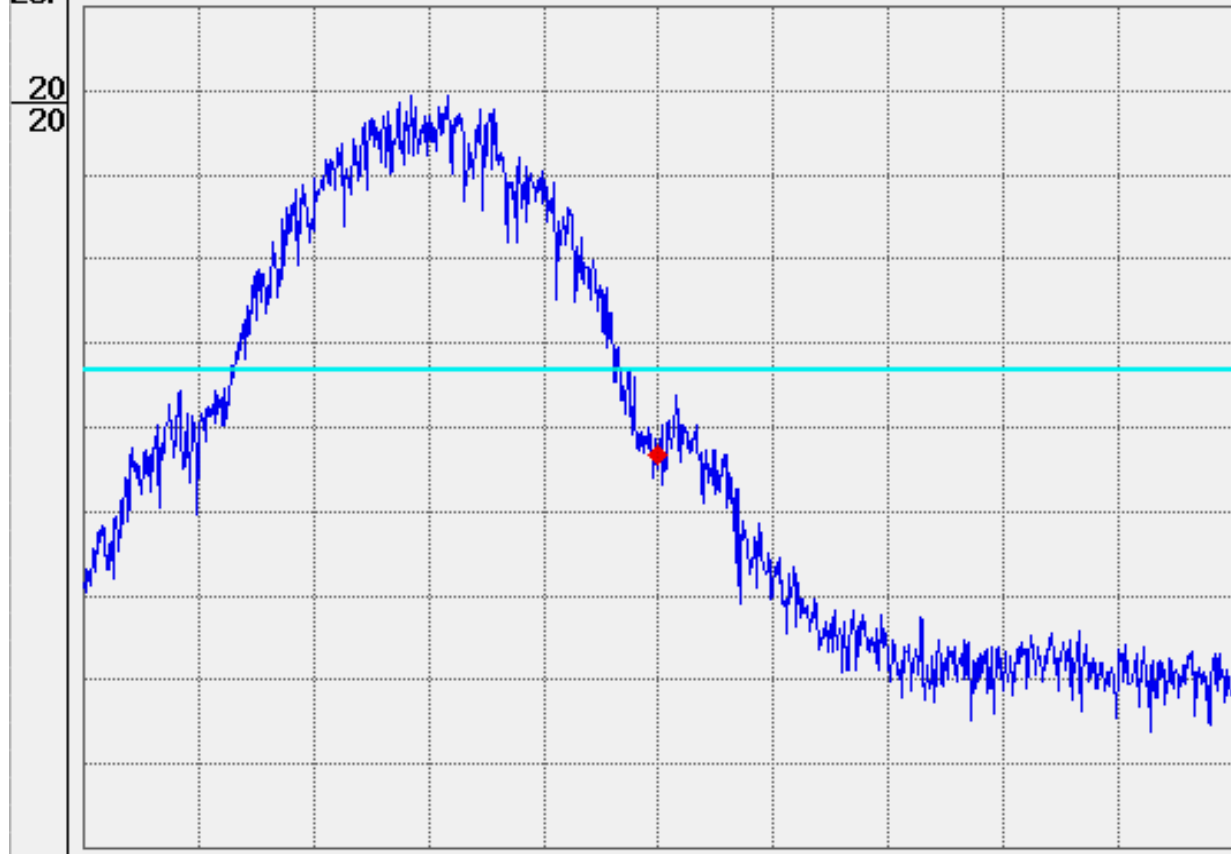


■ GSM Block Edge GSM1900 (810 CH.)

E1300 (CH: 810)

REF 30.0 dBm DL -13.0 dBm MKR 1.910000 GHz
10 dB/ *A_Max Posi B_Blank Norm -23.29 dBm

LOF



CENTER 1.910000 GHz

SPAN 1.000 MHz

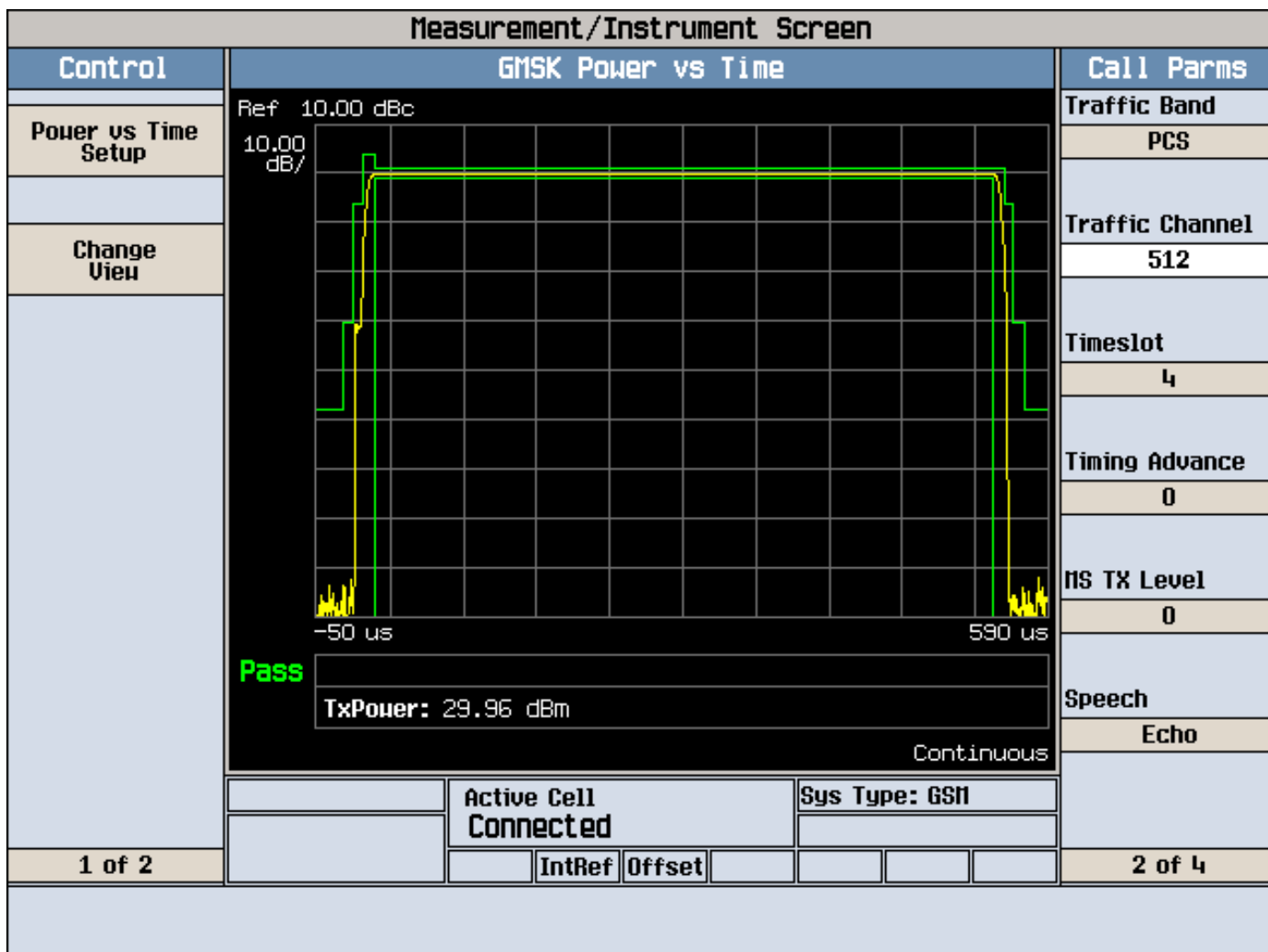
*RBW 3 kHz

*VBW 3 kHz

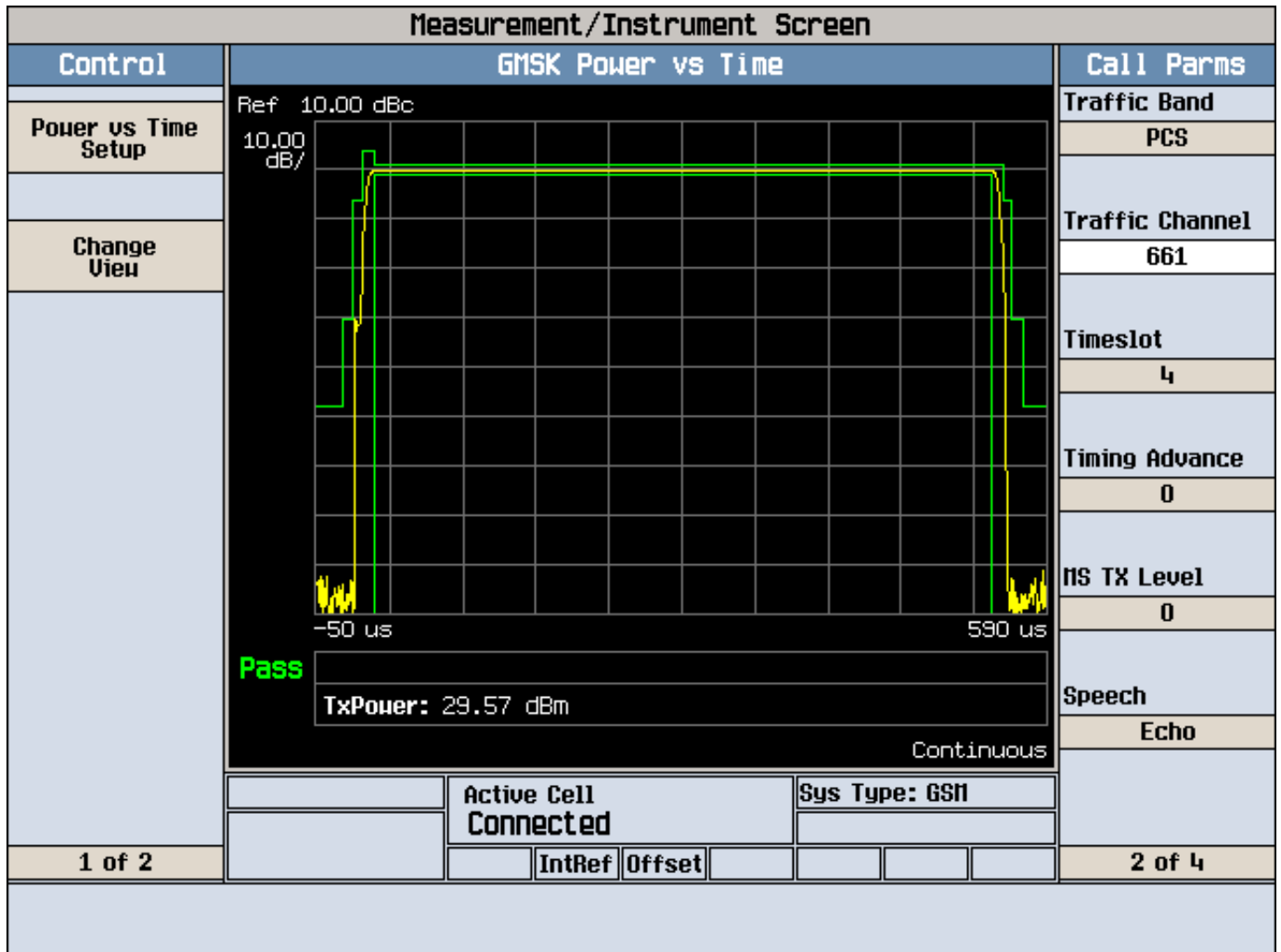
SWP 230 ms

ATT 30 dB

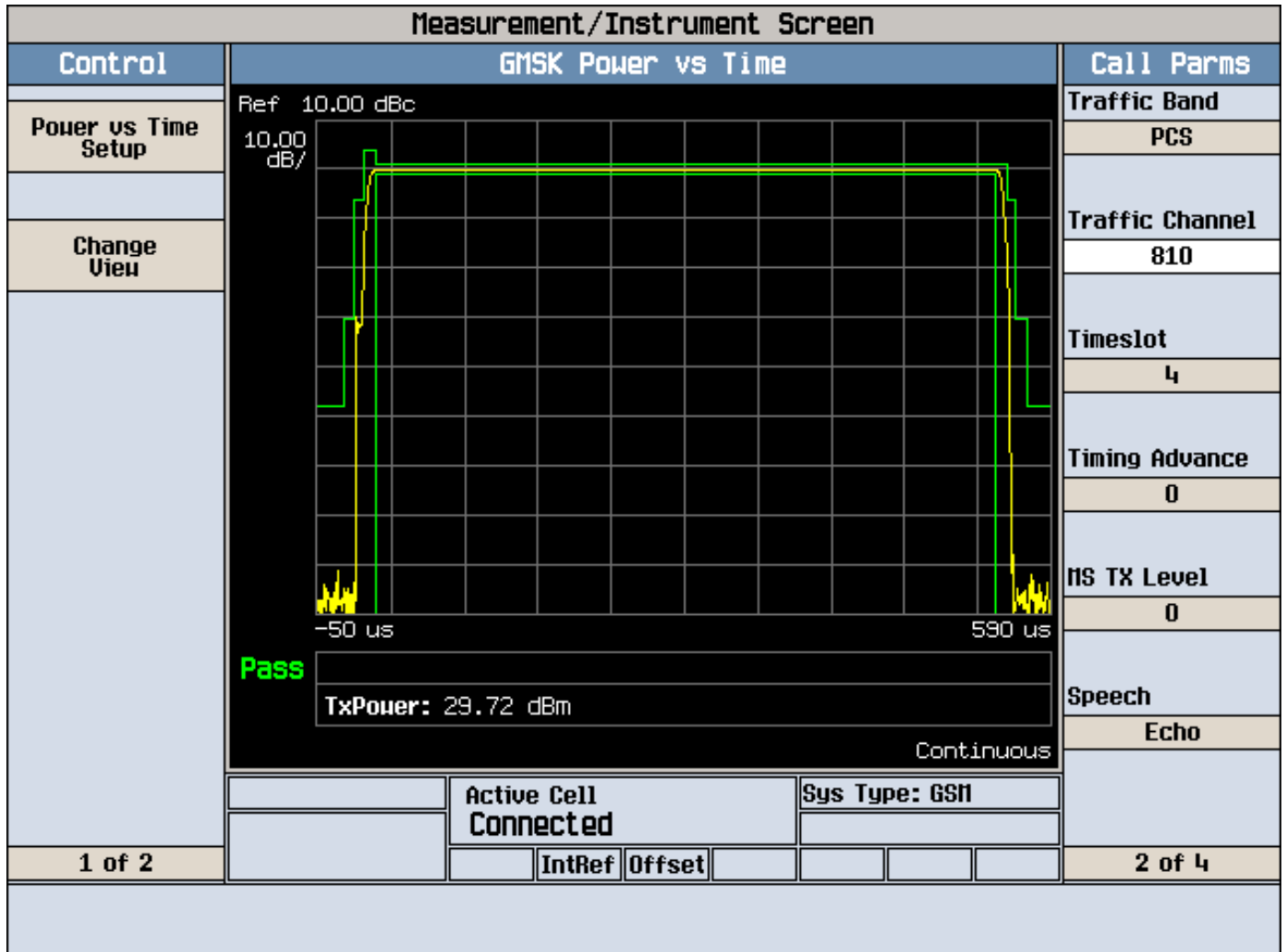
■ Power output conducted (GSM1900 512 CH)



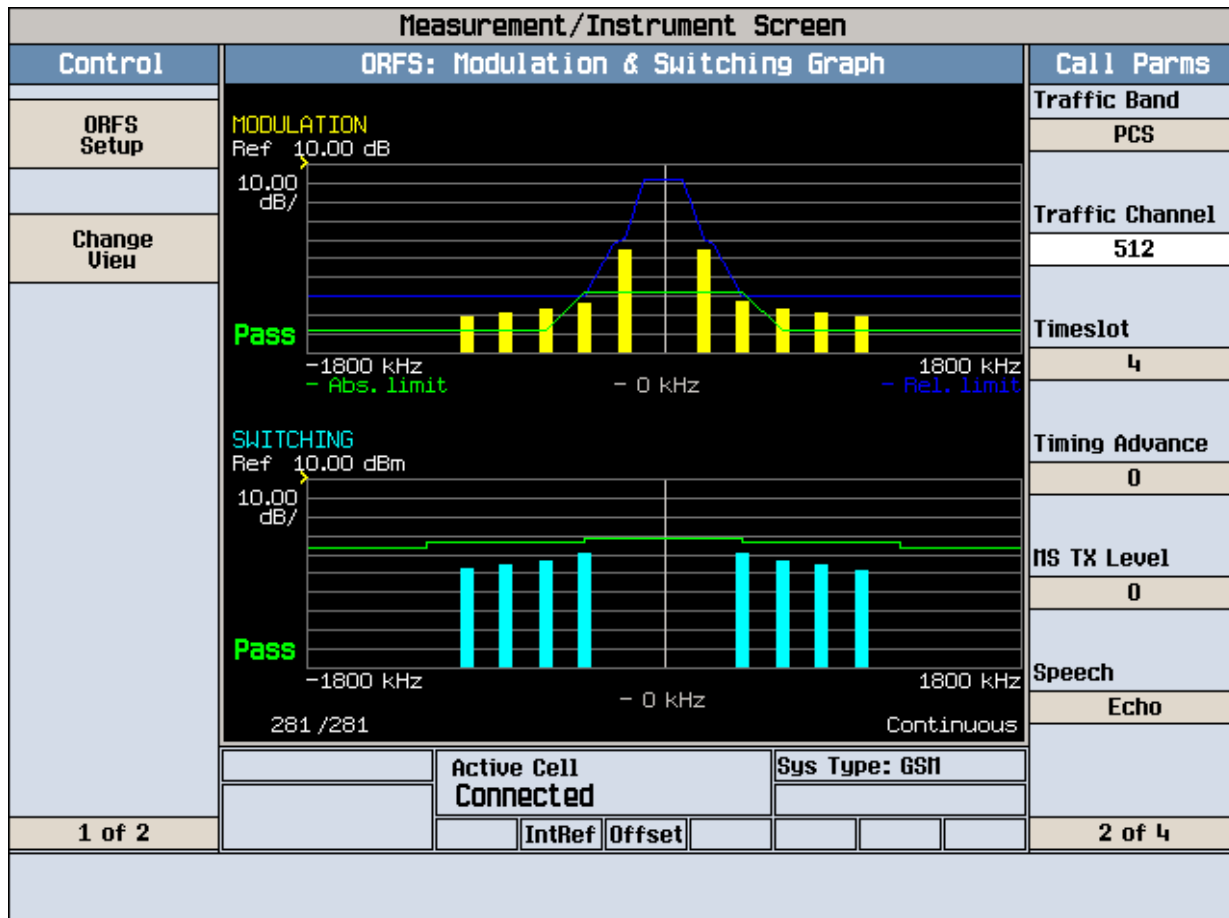
■ Power output conducted (GSM1900 661 CH)



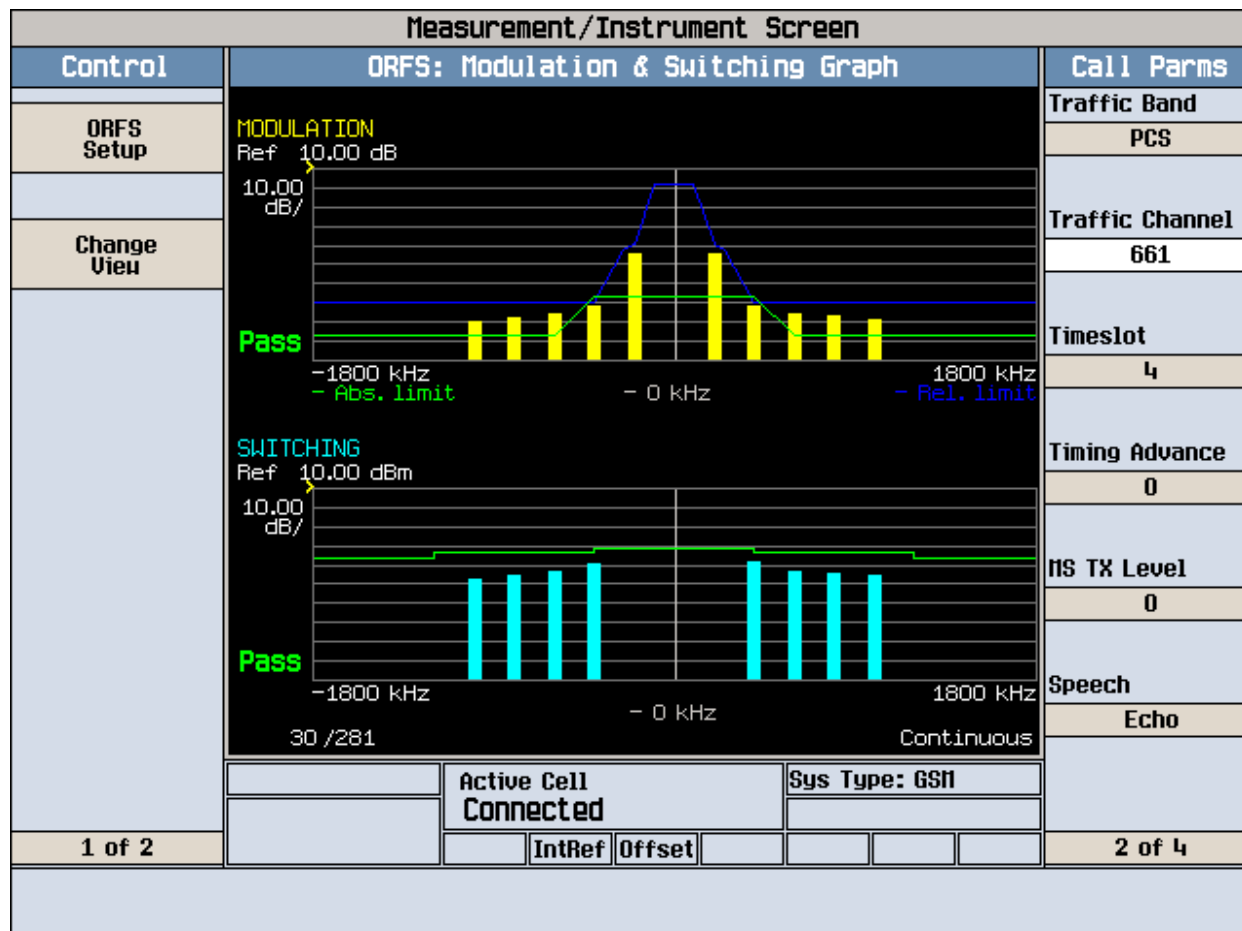
■ Power output conducted (GSM1900 810 CH)



■ Modulation & Switching Graph (GSM1900 512 CH)



■ Modulation & Switching Graph (GSM1900 661 CH)



■ Modulation & Switching Graph (GSM1900 810 CH)

