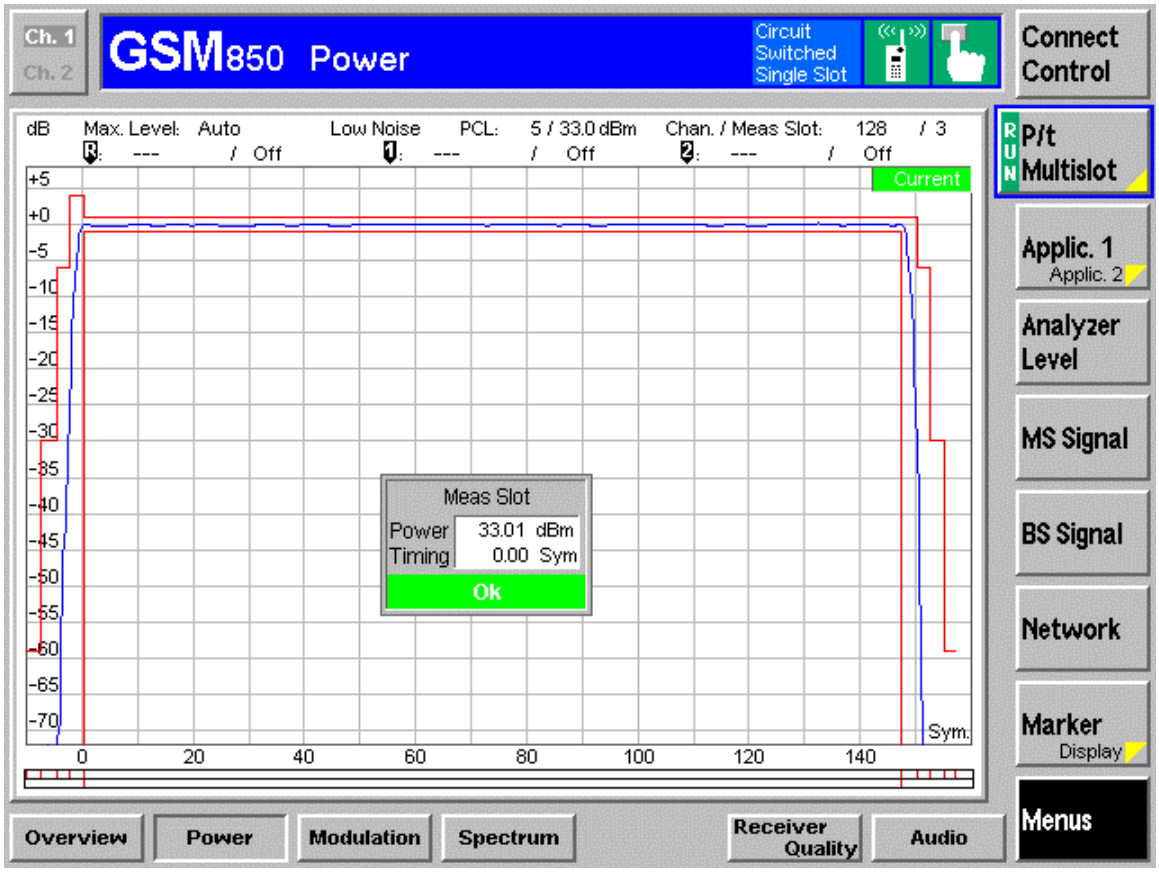
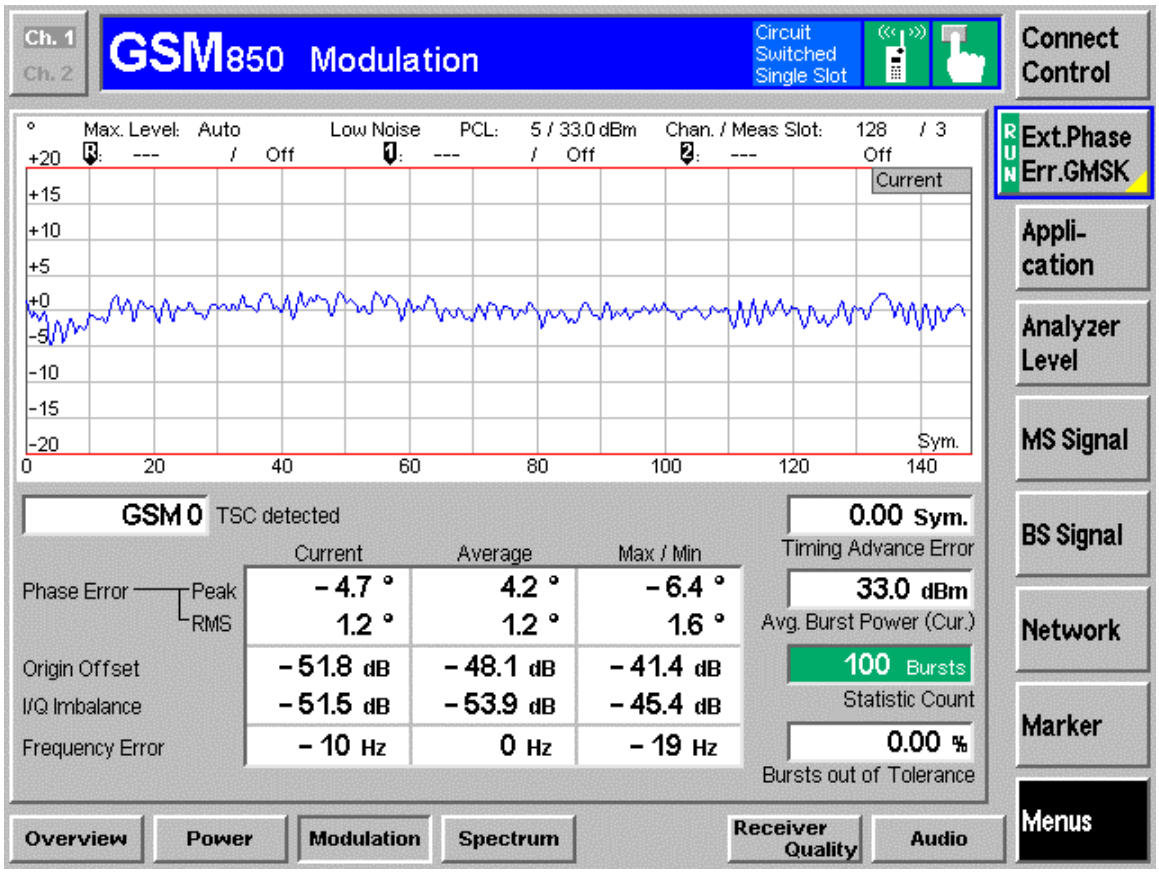
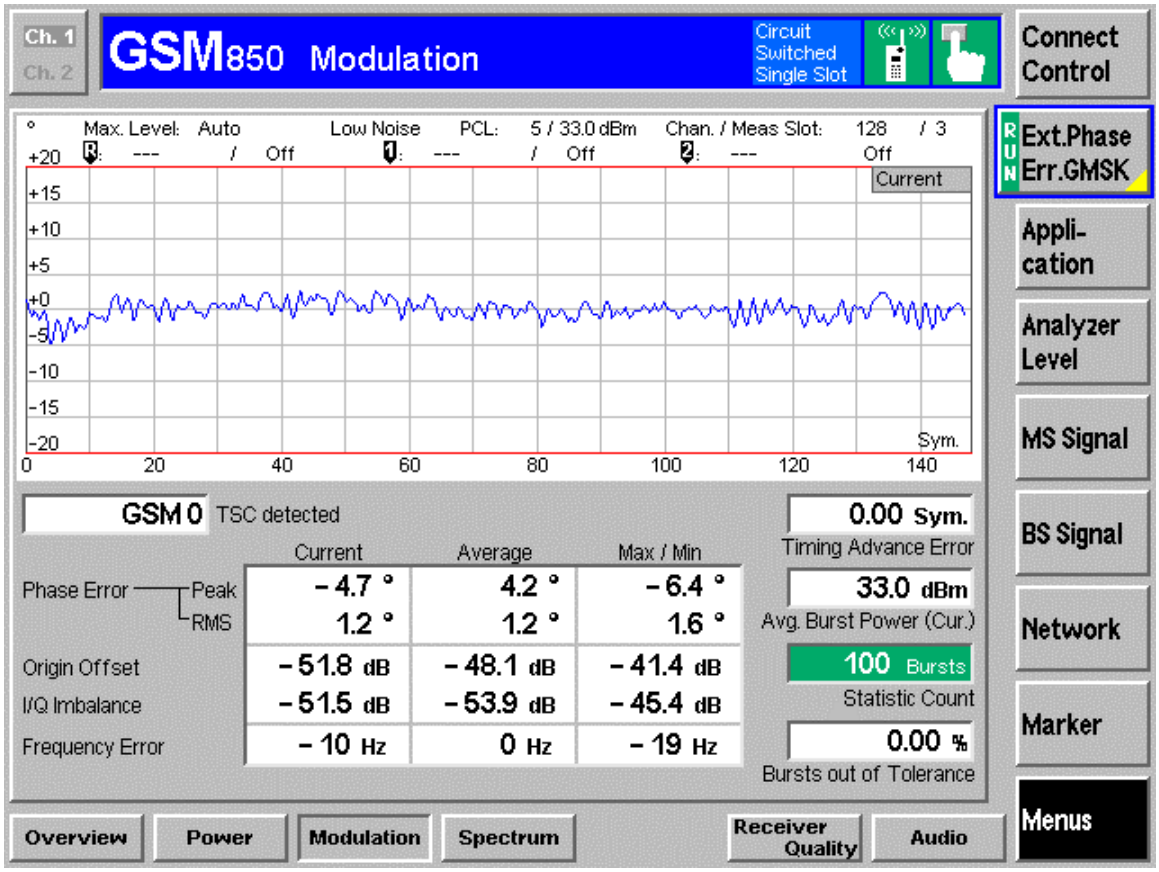
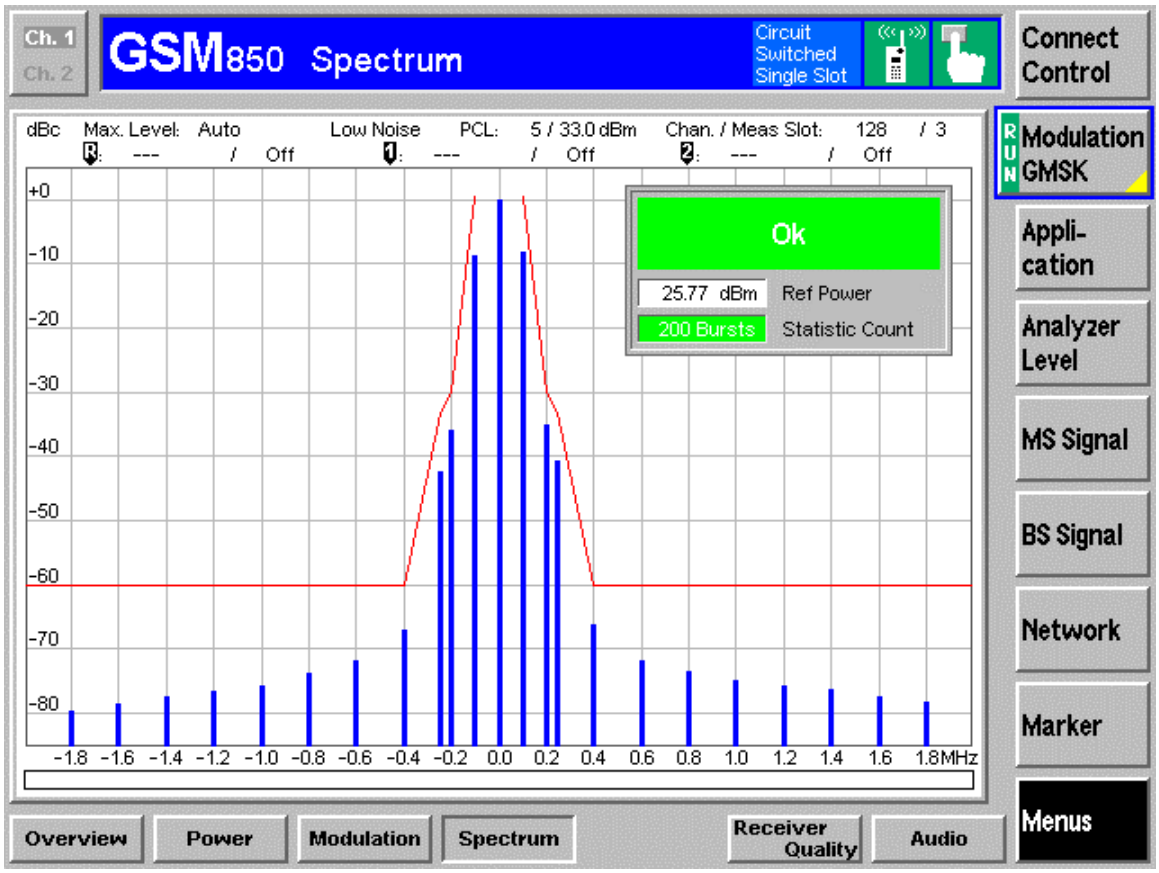
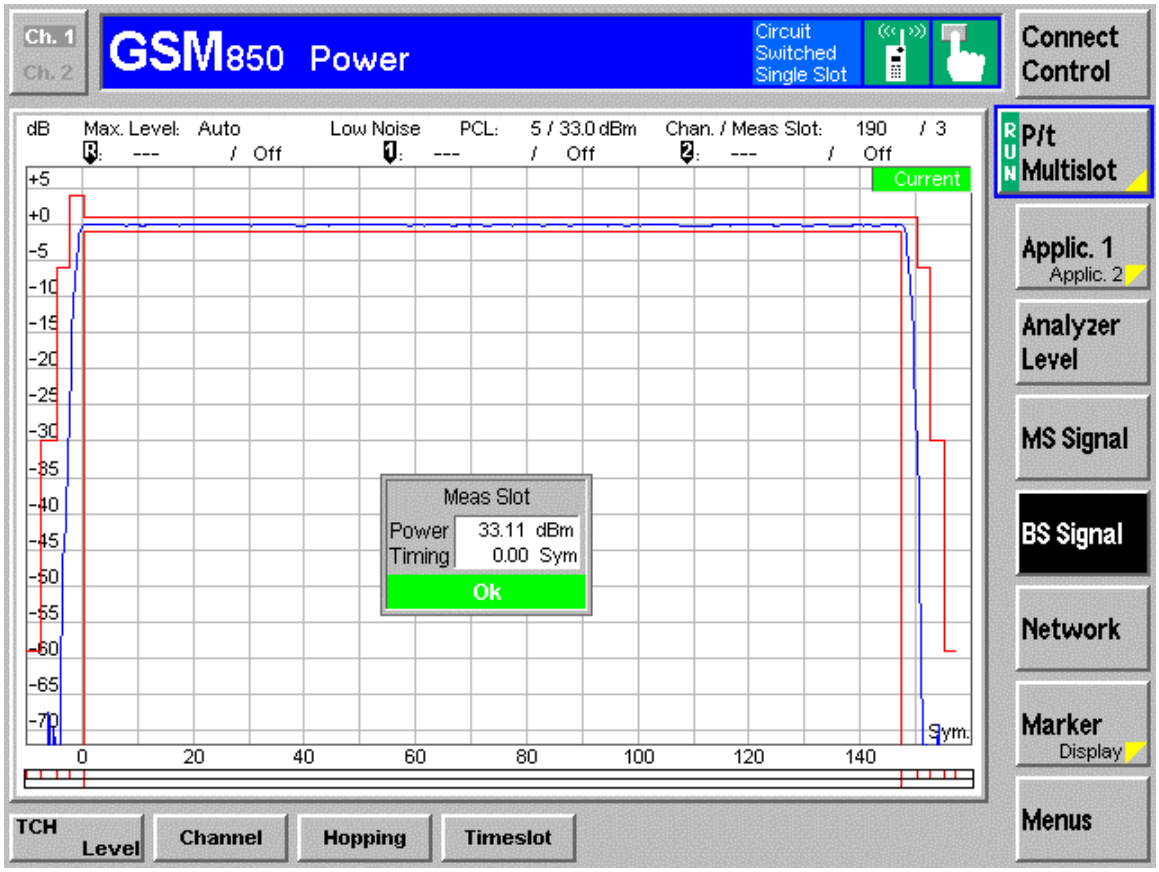

Ch. 1
Ch. 2
GSM850 Power
Circuit Switched Single Slot
Connect Control
dB
Max. Level: Auto / Off
Low Noise PCL: 5 / 33.0 dBm / Off
Chan. / Meas Slot: 128 / 3
Current
Meas Slot
Power 33.01 dBm
Timing 0.00 Sym
Ok
Sym.
RUN P/t Multislot
Applic. 1
Applic. 2
Analyzer Level
MS Signal
BS Signal
Network
Marker Display
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

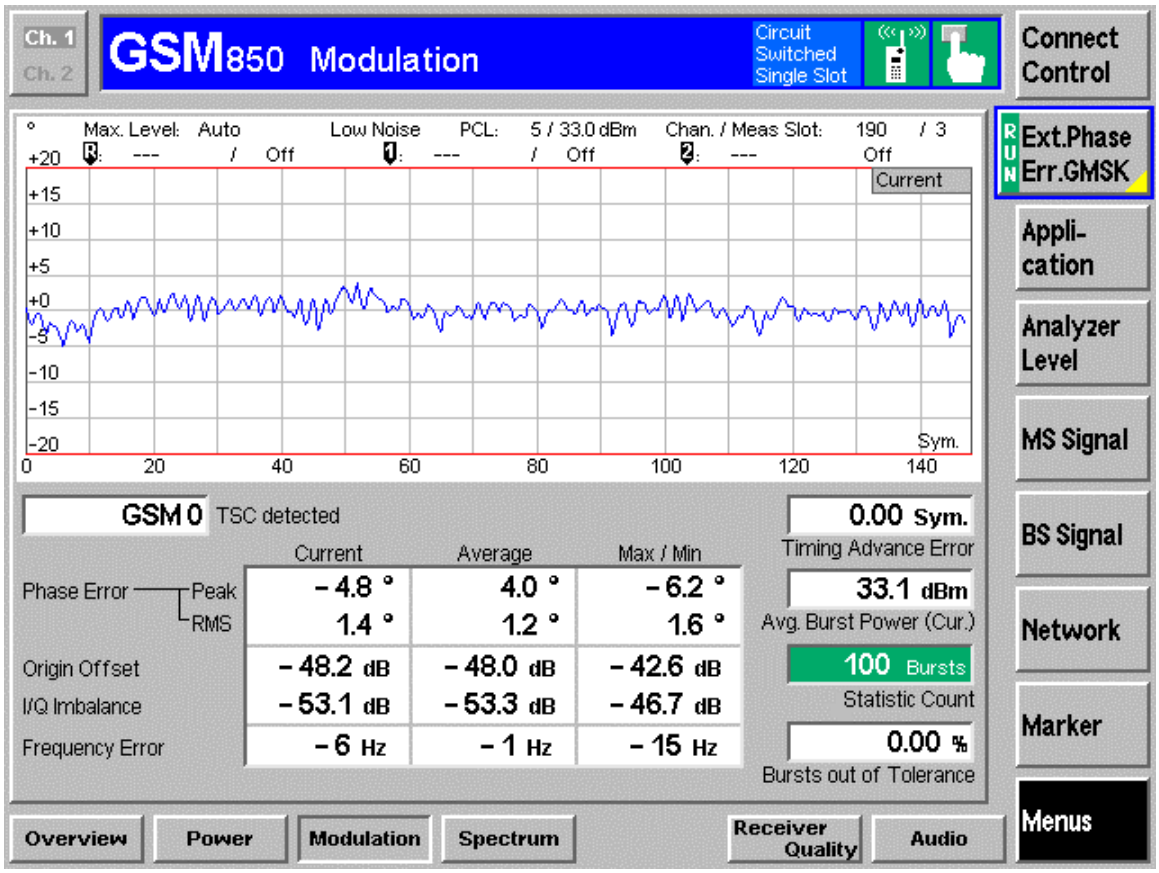

Ch. 1
Ch. 2
GSM850 Modulation
Circuit Switched Single Slot
Connect Control
Max. Level: Auto / Off
Low Noise PCL: 5 / 33.0 dBm / Off
Chan. / Meas Slot: 128 / 3
Current
Sym.
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current Average Max / Min
Phase Error Peak -4.7 ° 4.2 ° -6.4 °
RMS 1.2 ° 1.2 ° 1.6 °
Origin Offset -51.8 dB -48.1 dB -41.4 dB
I/Q Imbalance -51.5 dB -53.9 dB -45.4 dB
Frequency Error -10 Hz 0 Hz -19 Hz
33.0 dBm
Avg. Burst Power (Cur.)
100 Bursts
Statistic Count
0.00 %
Bursts out of Tolerance
RUN Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

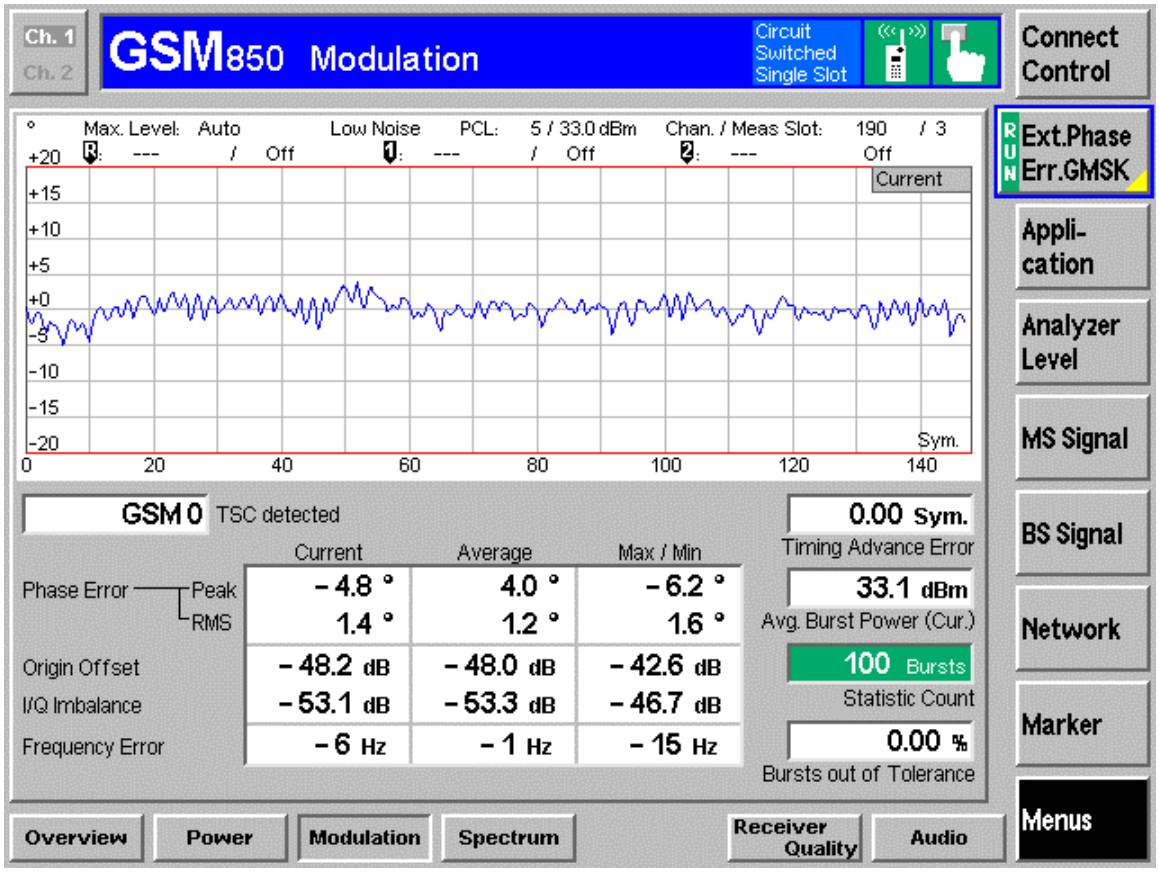


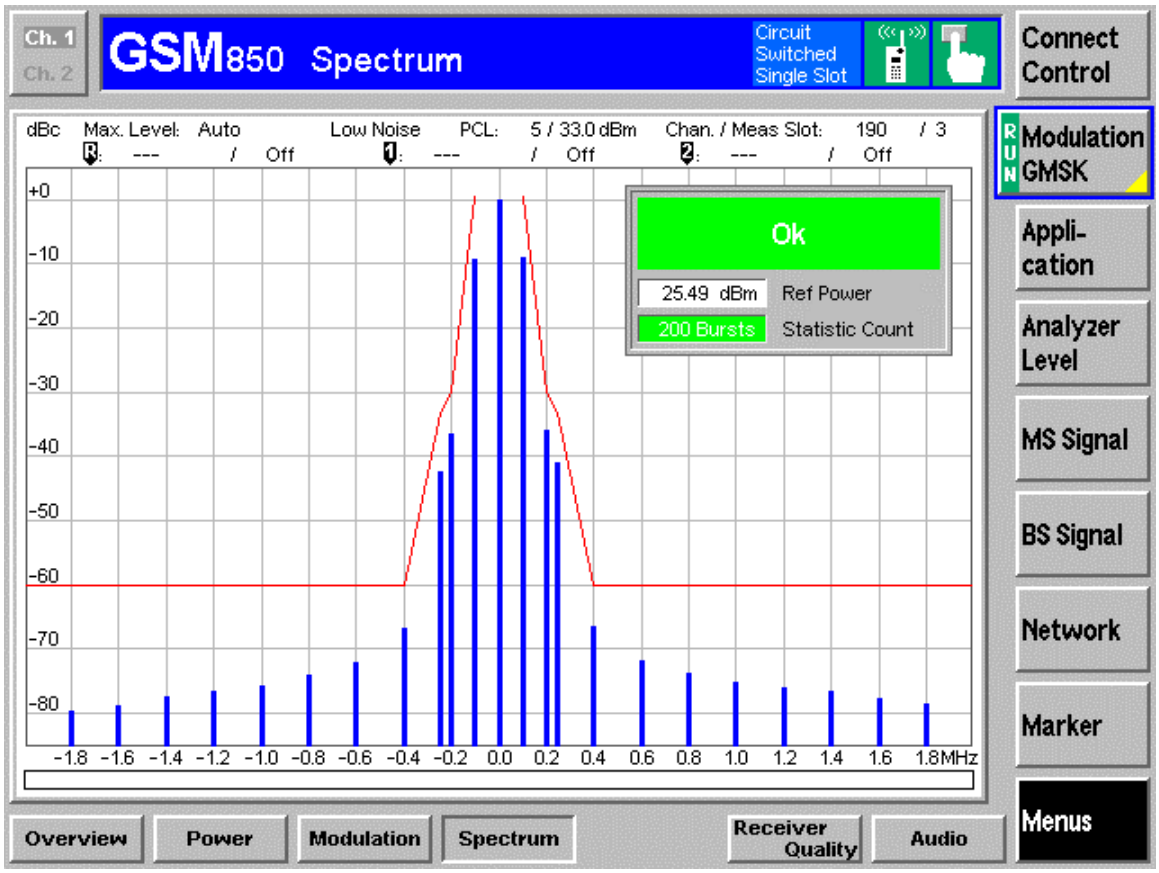


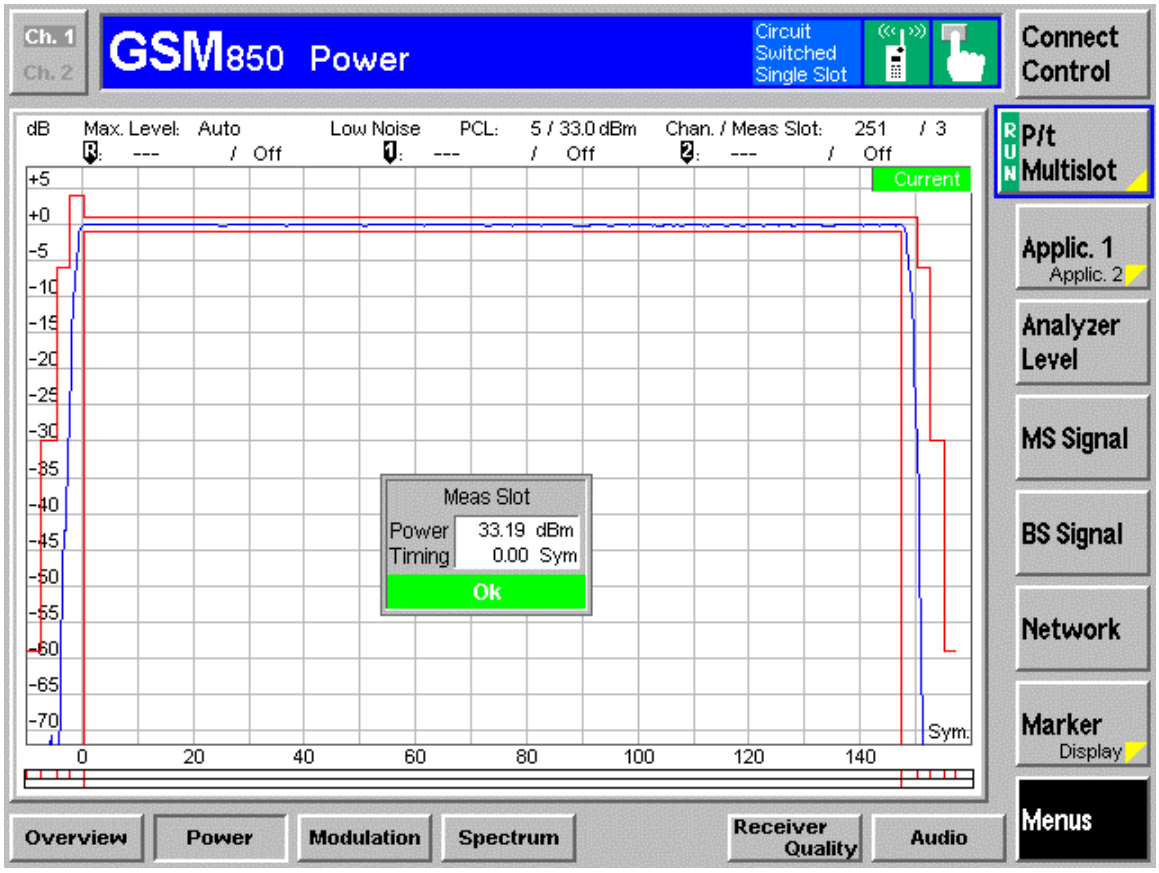
© 2004 PCTEST Lab LG Electronics, Inc. FCC ID: BEJC1300

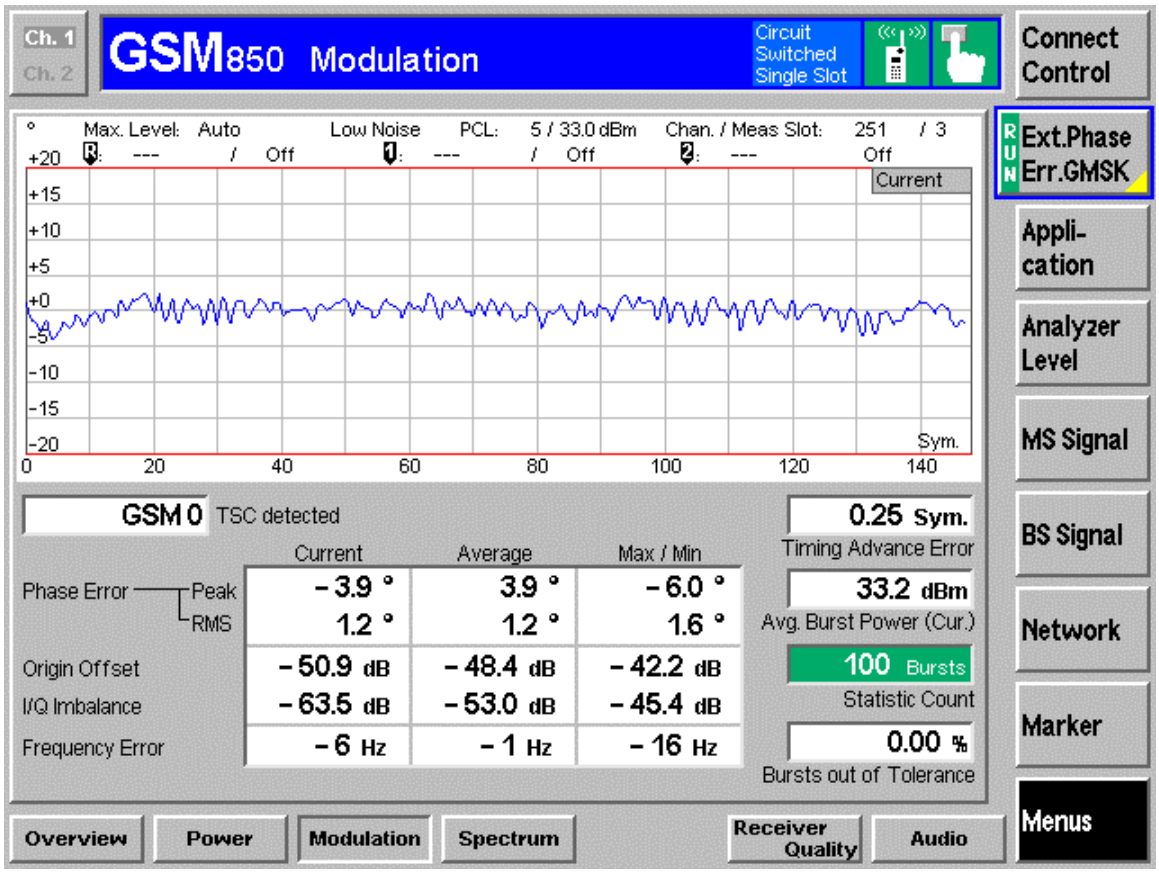

Ch. 1
Ch. 2
GSM850 Power
Circuit Switched Single Slot
Connect Control
dB
Max. Level: Auto
Low Noise
PCL: 5 / 33.0 dBm
Chan. / Meas Slot: 190 / 3
Current
Meas Slot
Power 33.11 dBm
Timing 0.00 Sym
Ok
Sym.
P/t Multislot
Applic. 1
Applic. 2
Analyzer Level
MS Signal
BS Signal
Network
Marker Display
Menus
TCH Level
Channel
Hopping
Timeslot

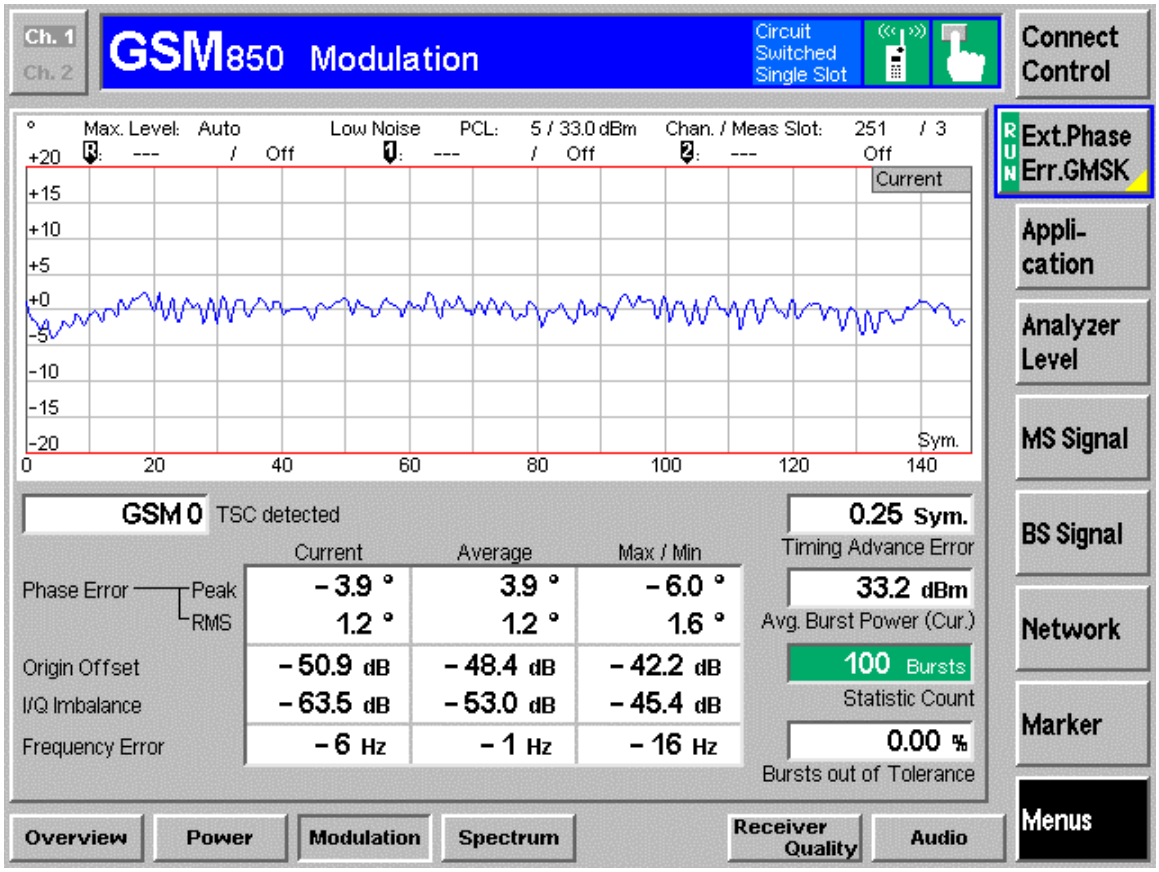

Ch. 1
Ch. 2
GSM850 Modulation
Circuit Switched Single Slot
Connect Control
Max. Level: Auto
Low Noise
PCL: 5 / 33.0 dBm
Chan. / Meas Slot: 190 / 3
Current
Sym.
Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
GSM 0
TSC detected
0.00 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak
RMS
-4.8 °
1.4 °
4.0 °
1.2 °
-6.2 °
1.6 °
33.1 dBm
Avg. Burst Power (Cur.)
Origin Offset
-48.2 dB
-48.0 dB
-42.6 dB
100 Bursts
Statistic Count
I/Q Imbalance
-53.1 dB
-53.3 dB
-46.7 dB
Frequency Error
-6 Hz
-1 Hz
-15 Hz
0.00 %
Bursts out of Tolerance
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

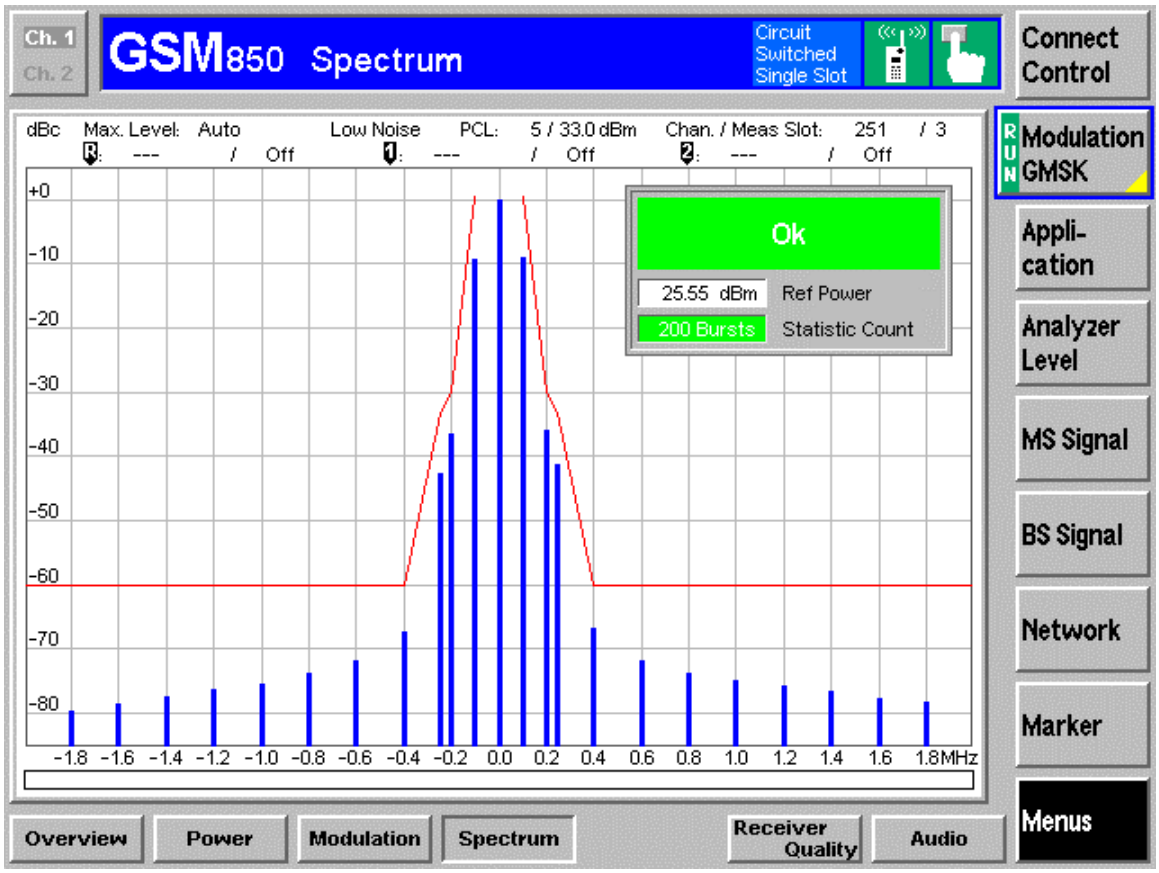

Ch. 1
Ch. 2
GSM850 Modulation
Circuit Switched Single Slot
Connect Control
Max. Level: Auto / Off
Low Noise PCL: 5 / 33.0 dBm / Off
Chan. / Meas Slot: 190 / 3
Current
Sym.
Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak
RMS
-4.8 °
1.4 °
4.0 °
1.2 °
-6.2 °
1.6 °
33.1 dBm
Avg. Burst Power (Cur.)
Origin Offset
I/Q Imbalance
-48.2 dB
-53.1 dB
-48.0 dB
-53.3 dB
-42.6 dB
-46.7 dB
100 Bursts
Statistic Count
Frequency Error
-6 Hz
-1 Hz
-15 Hz
0.00 %
Bursts out of Tolerance
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

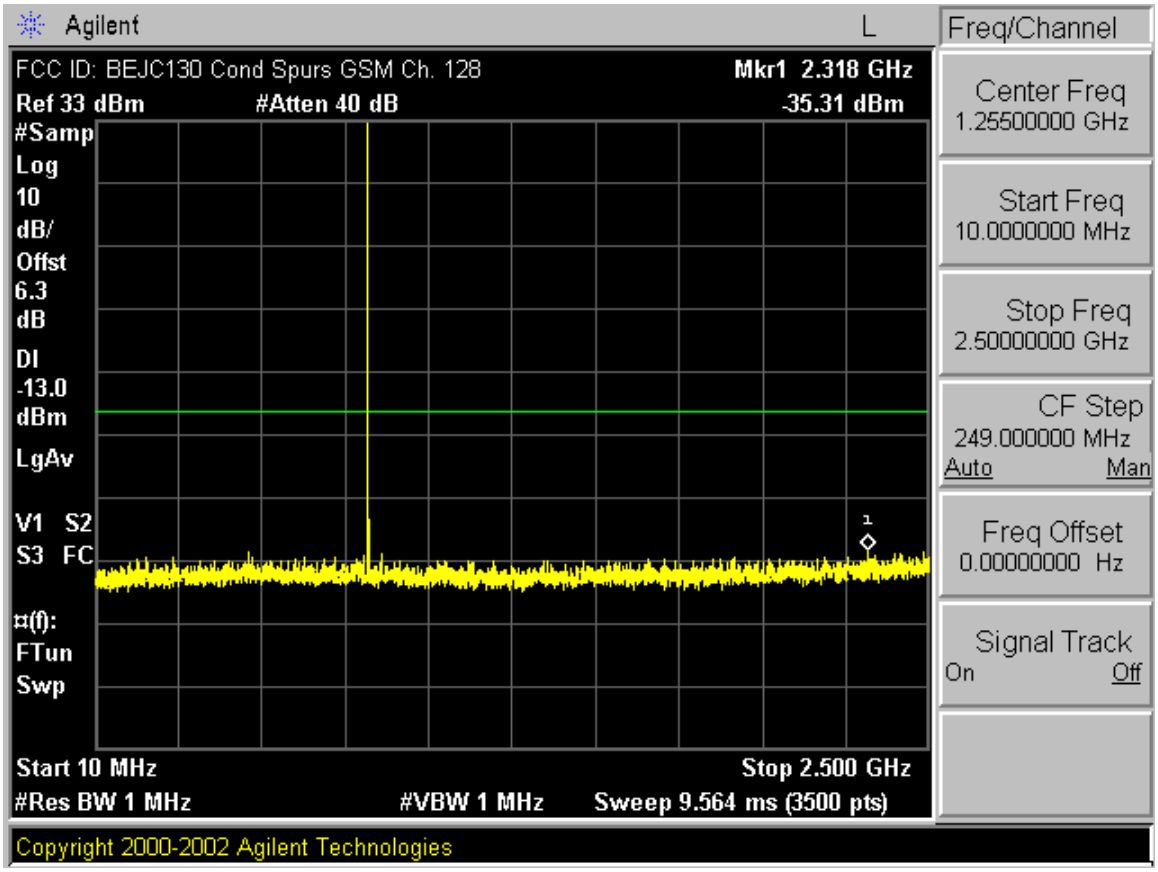

Ch. 1
Ch. 2
GSM850 Spectrum
Circuit Switched Single Slot
Connect Control
dBc
Max. Level: Auto / Off
Low Noise PCL: 5 / 33.0 dBm / Off
Chan. / Meas Slot: 190 / 3
Ok
25.49 dBm
Ref Power
200 Bursts
Statistic Count
Modulation GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

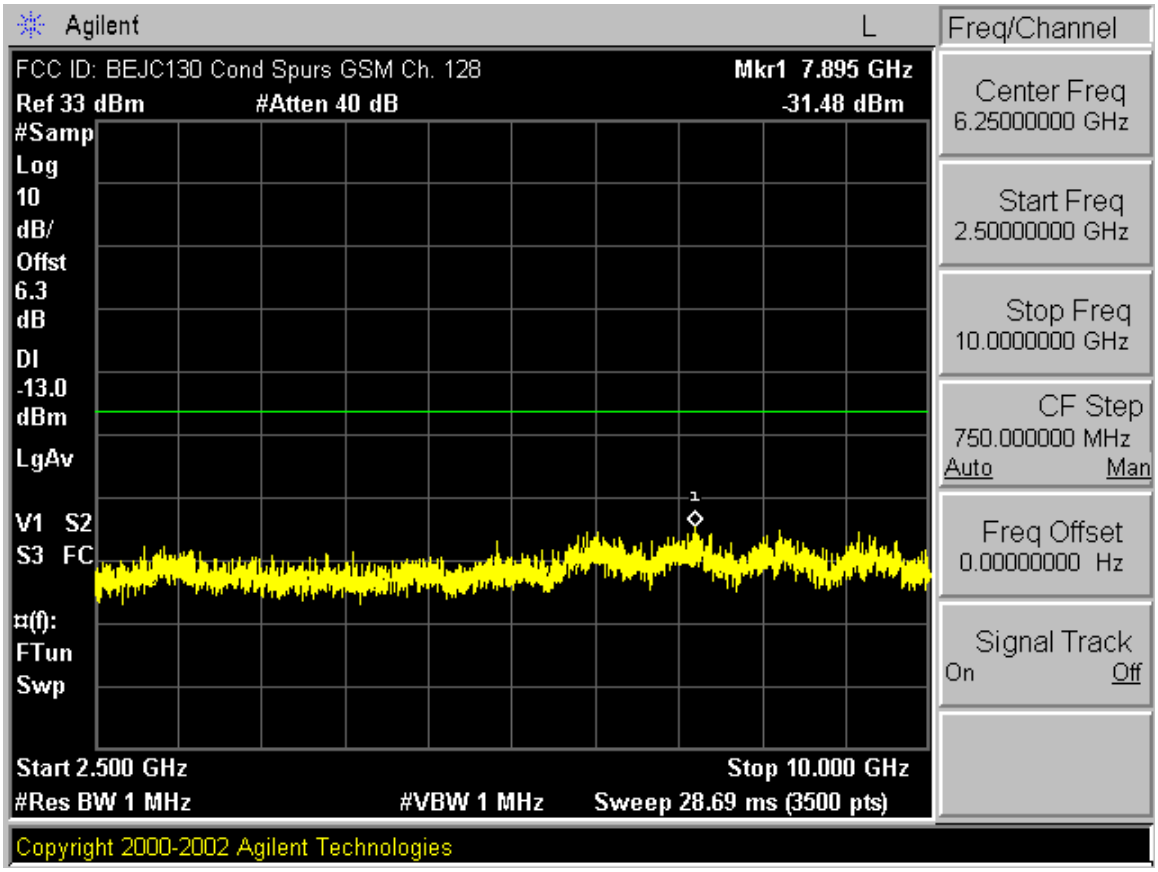

Ch. 1
Ch. 2
GSM850 Power
Circuit Switched Single Slot
Connect Control
dB
Max. Level: Auto
Low Noise
PCL: 5 / 33.0 dBm
Chan. / Meas Slot: 251 / 3
Current
Meas Slot
Power 33.19 dBm
Timing 0.00 Sym
Ok
Sym.
RUN P/t Multislot
Applic. 1
Applic. 2
Analyzer Level
MS Signal
BS Signal
Network
Marker Display
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

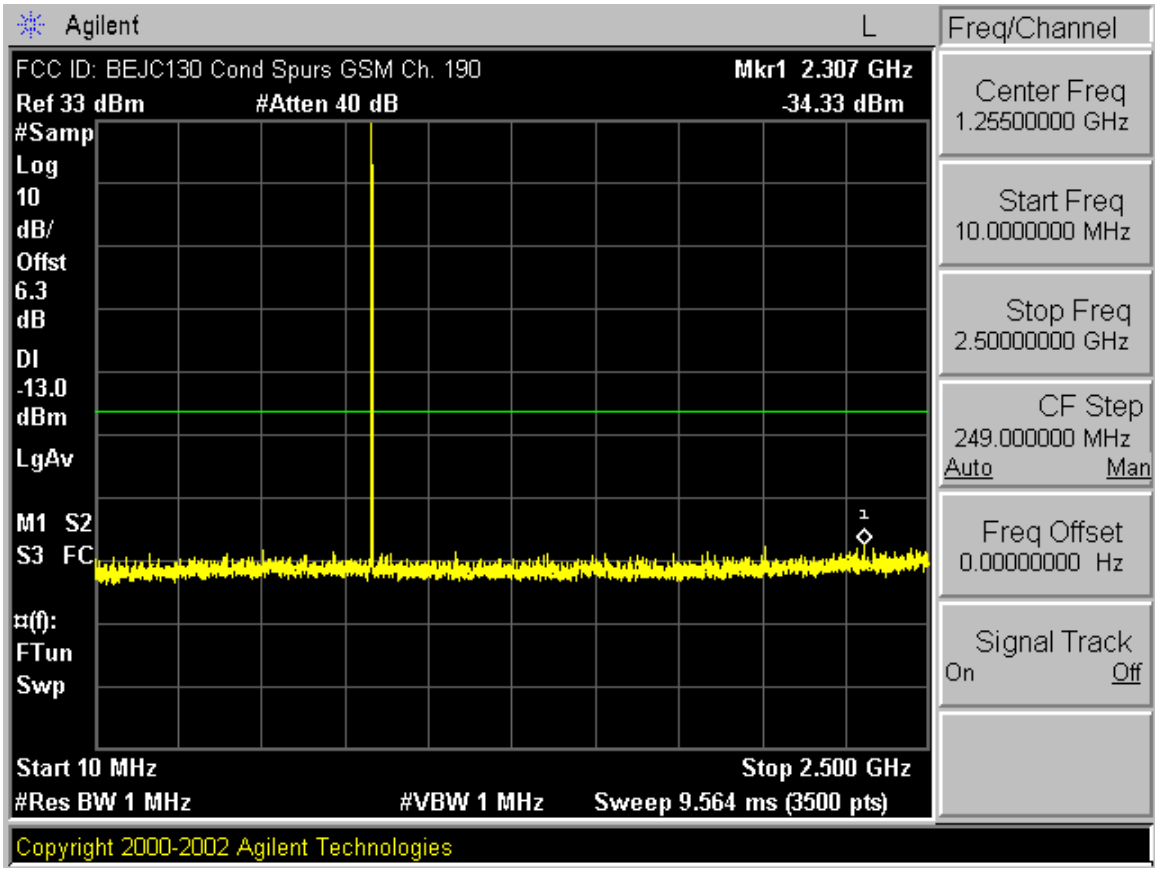

Ch. 1
Ch. 2
GSM850 Modulation
Circuit Switched Single Slot
Connect Control
Max. Level: Auto
Low Noise
PCL: 5 / 33.0 dBm
Chan. / Meas Slot: 251 / 3
Current
Sym.
RUN Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
GSM 0 TSC detected
0.25 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak
RMS
-3.9 °
1.2 °
3.9 °
1.2 °
-6.0 °
1.6 °
33.2 dBm
Avg. Burst Power (Cur.)
Origin Offset
-50.9 dB
-48.4 dB
-42.2 dB
100 Bursts
Statistic Count
I/Q Imbalance
-63.5 dB
-53.0 dB
-45.4 dB
Frequency Error
-6 Hz
-1 Hz
-16 Hz
0.00 %
Bursts out of Tolerance
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

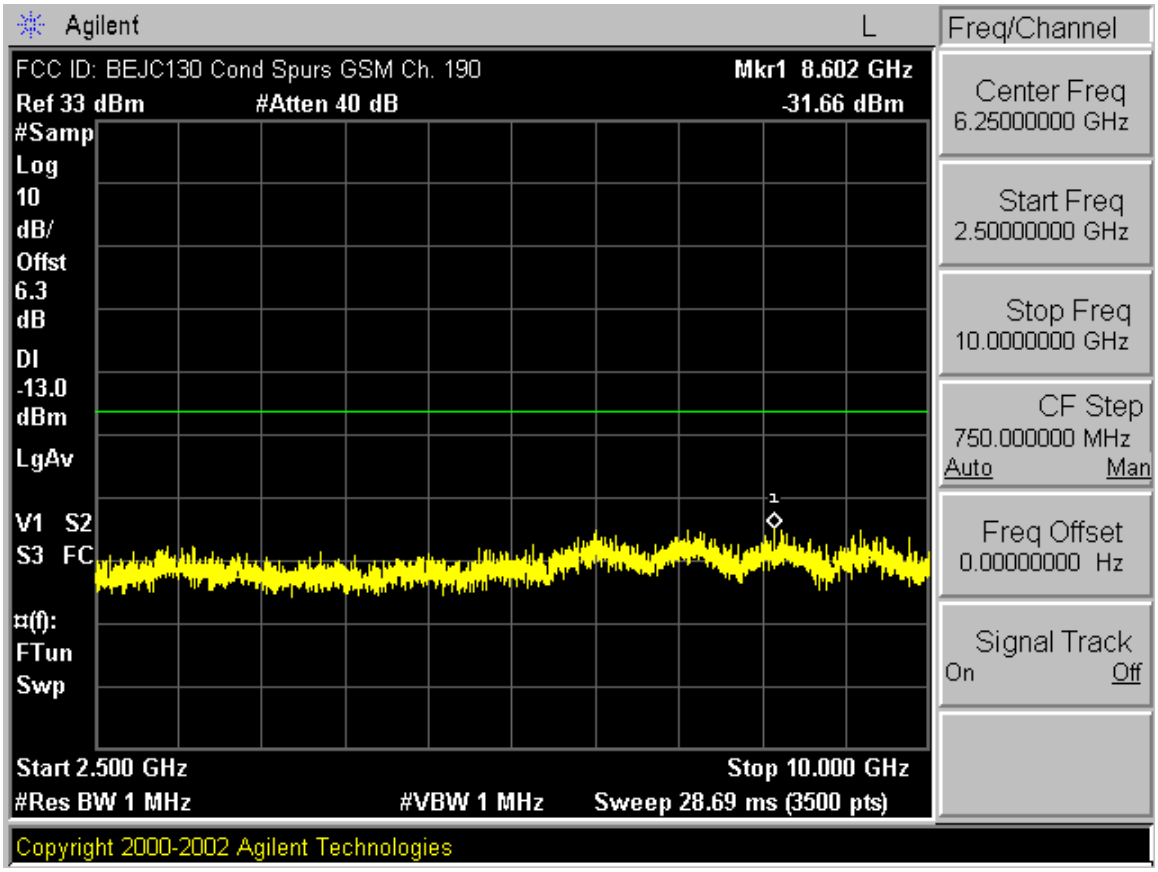

Ch. 1
Ch. 2
GSM850 Modulation
Circuit Switched Single Slot
Connect Control
Max. Level: Auto Low Noise PCL: 5 / 33.0 dBm Chan. / Meas Slot: 251 / 3
Current
Sym.
GSM 0 TSC detected
0.25 Sym.
Timing Advance Error
Current Average Max / Min
Phase Error Peak -3.9 ° 3.9 ° -6.0 °
RMS 1.2 ° 1.2 ° 1.6 °
33.2 dBm
Avg. Burst Power (Cur.)
Origin Offset -50.9 dB -48.4 dB -42.2 dB
I/Q Imbalance -63.5 dB -53.0 dB -45.4 dB
100 Bursts
Statistic Count
Frequency Error -6 Hz -1 Hz -16 Hz
0.00 %
Bursts out of Tolerance
Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

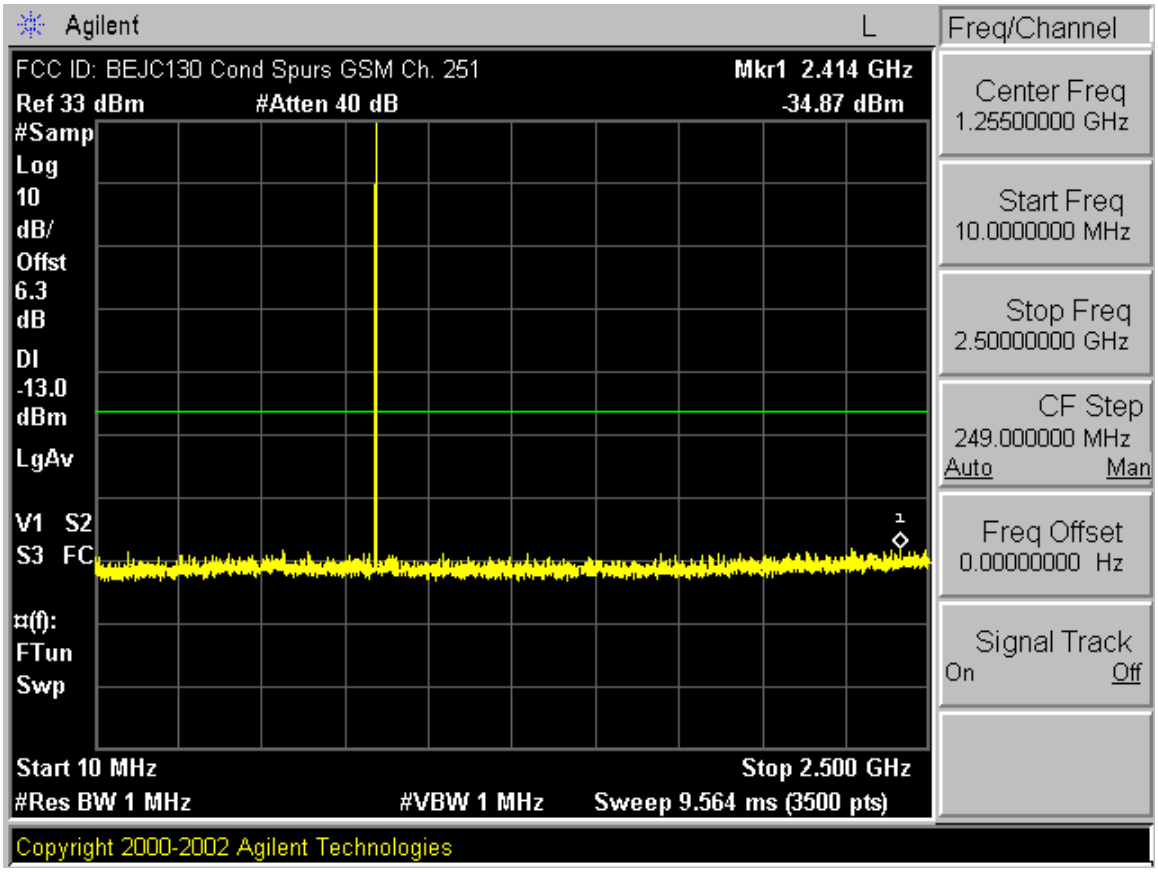

Ch. 1
Ch. 2
GSM850 Spectrum
Circuit Switched Single Slot
Connect Control
dBc Max. Level: Auto Low Noise PCL: 5 / 33.0 dBm Chan. / Meas Slot: 251 / 3
Ok
25.55 dBm Ref Power
200 Bursts Statistic Count
Modulation GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

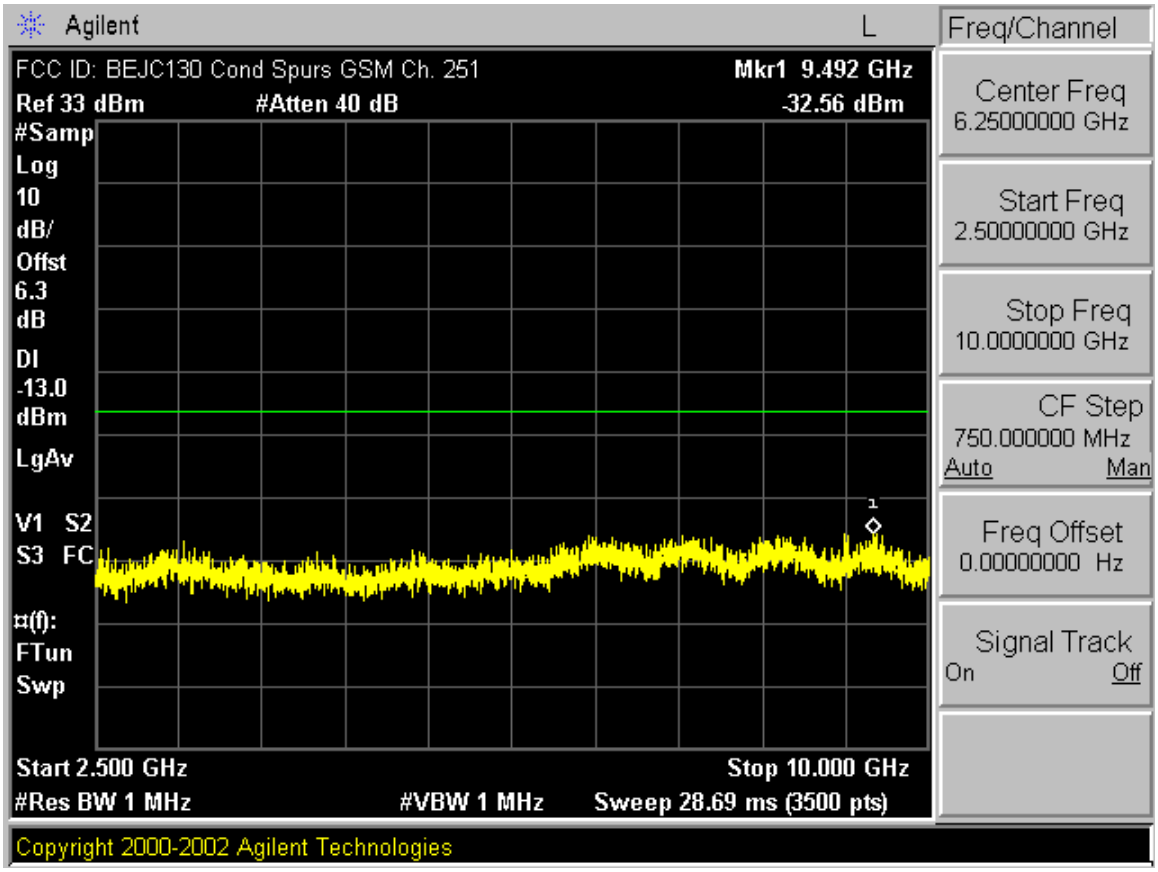

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM Ch. 128
Mkr1 2.318 GHz
Ref 33 dBm
#Atten 40 dB
-35.31 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
1.25500000 GHz
Start Freq
10.0000000 MHz
Stop Freq
2.50000000 GHz
CF Step
249.000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 10 MHz
Stop 2.500 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 9.564 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

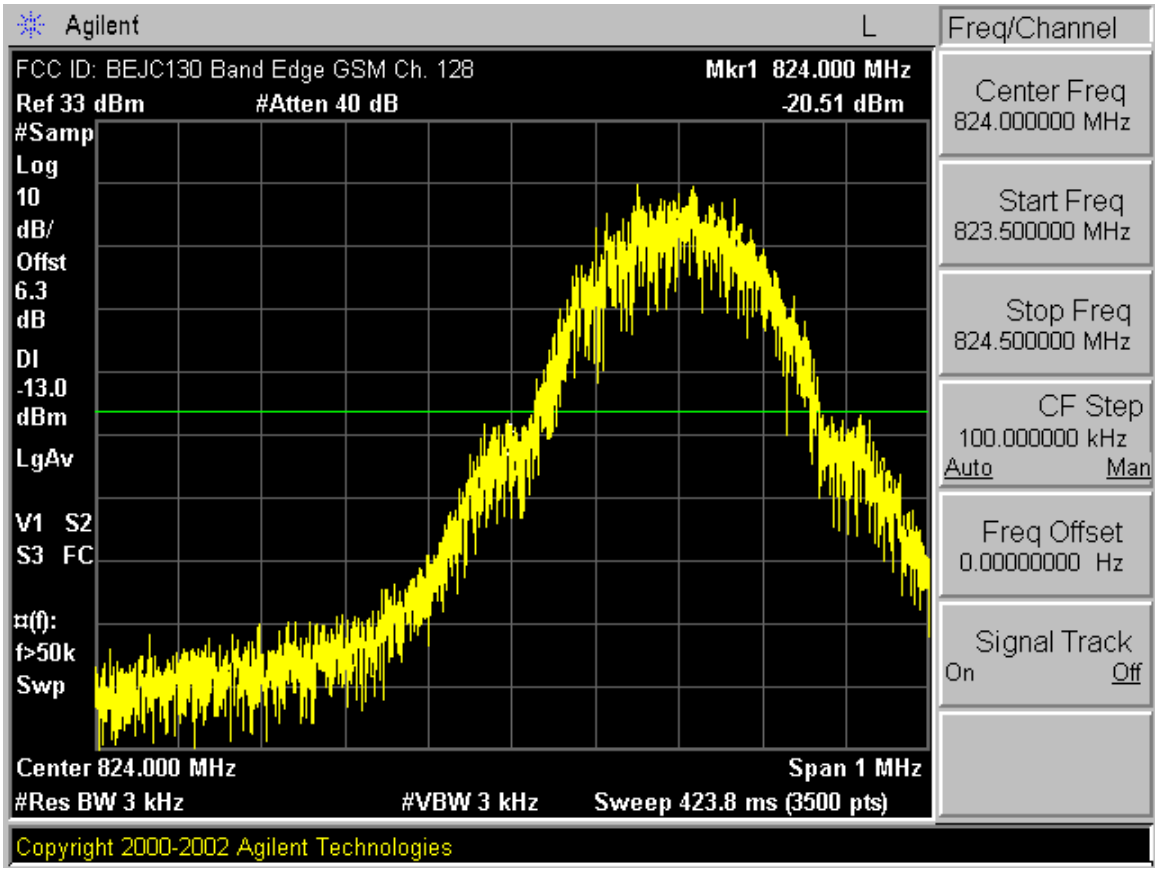

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM Ch. 128
Mkr1 7.895 GHz
Ref 33 dBm
#Atten 40 dB
-31.48 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
6.25000000 GHz
Start Freq
2.50000000 GHz
Stop Freq
10.0000000 GHz
CF Step
750.000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 2.500 GHz
Stop 10.000 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 28.69 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

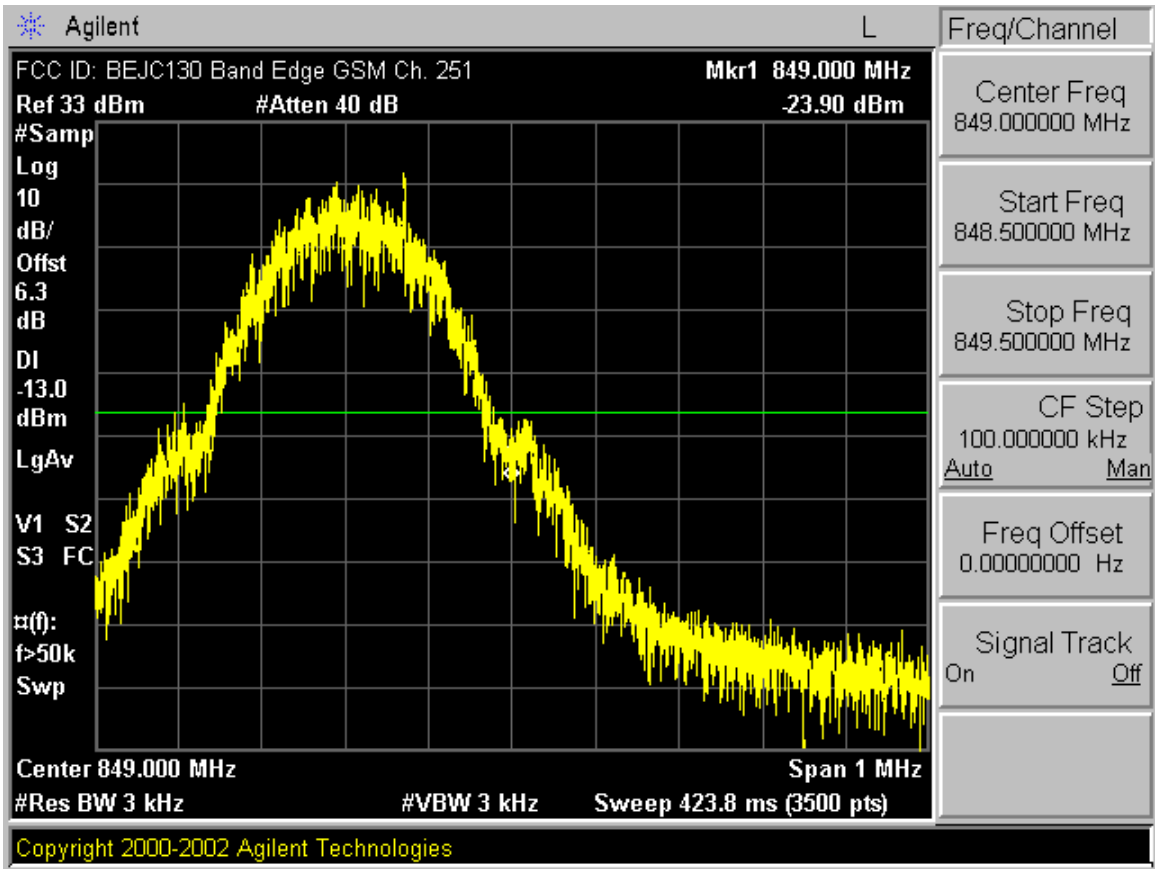

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM Ch. 190
Mkr1 2.307 GHz
Ref 33 dBm
#Atten 40 dB
-34.33 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
M1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
1.25500000 GHz
Start Freq
10.0000000 MHz
Stop Freq
2.50000000 GHz
CF Step
249.000000 MHz
Auto Man
Freq Offset
0.00000000 Hz
Signal Track
On Off
Start 10 MHz
Stop 2.500 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 9.564 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

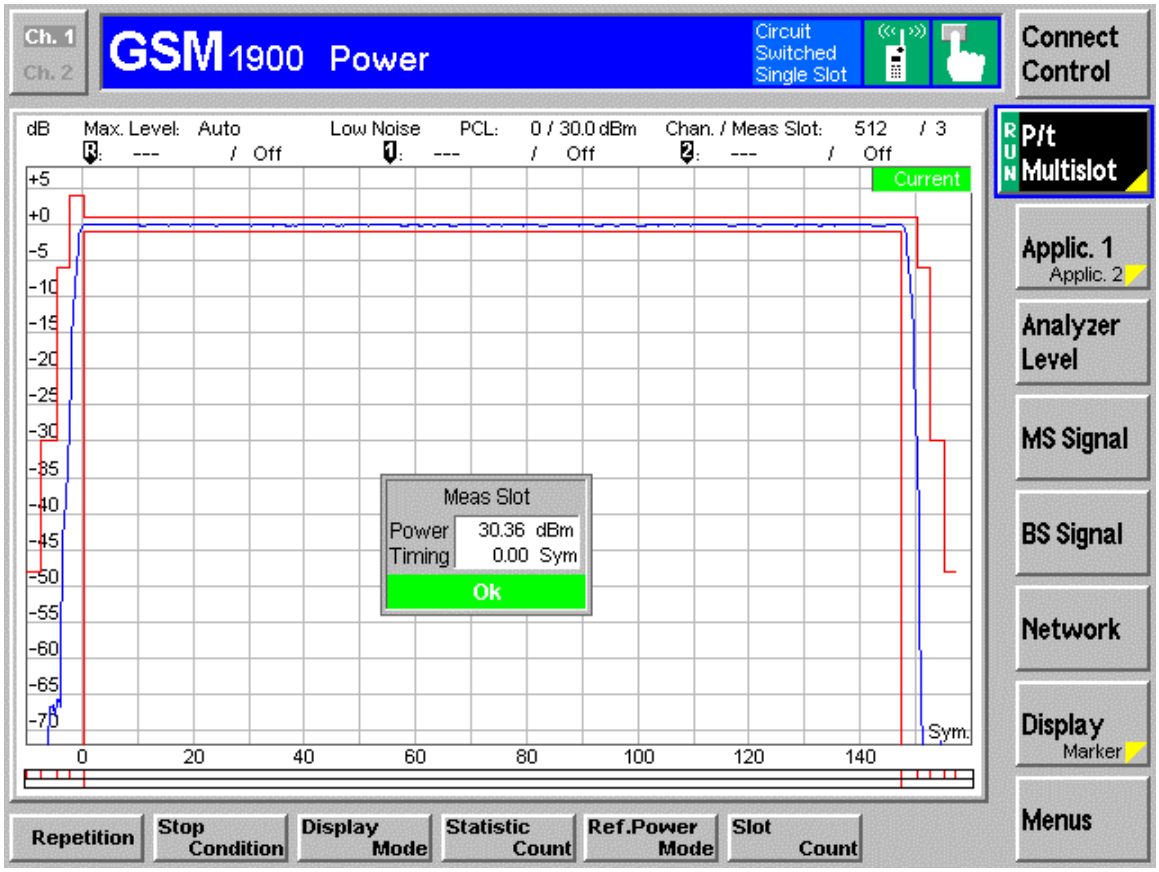

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM Ch. 190
Mkr1 8.602 GHz
Ref 33 dBm
#Atten 40 dB
-31.66 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
6.25000000 GHz
Start Freq
2.50000000 GHz
Stop Freq
10.0000000 GHz
CF Step
750.000000 MHz
Auto Man
Freq Offset
0.00000000 Hz
Signal Track
On Off
Start 2.500 GHz
Stop 10.000 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 28.69 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

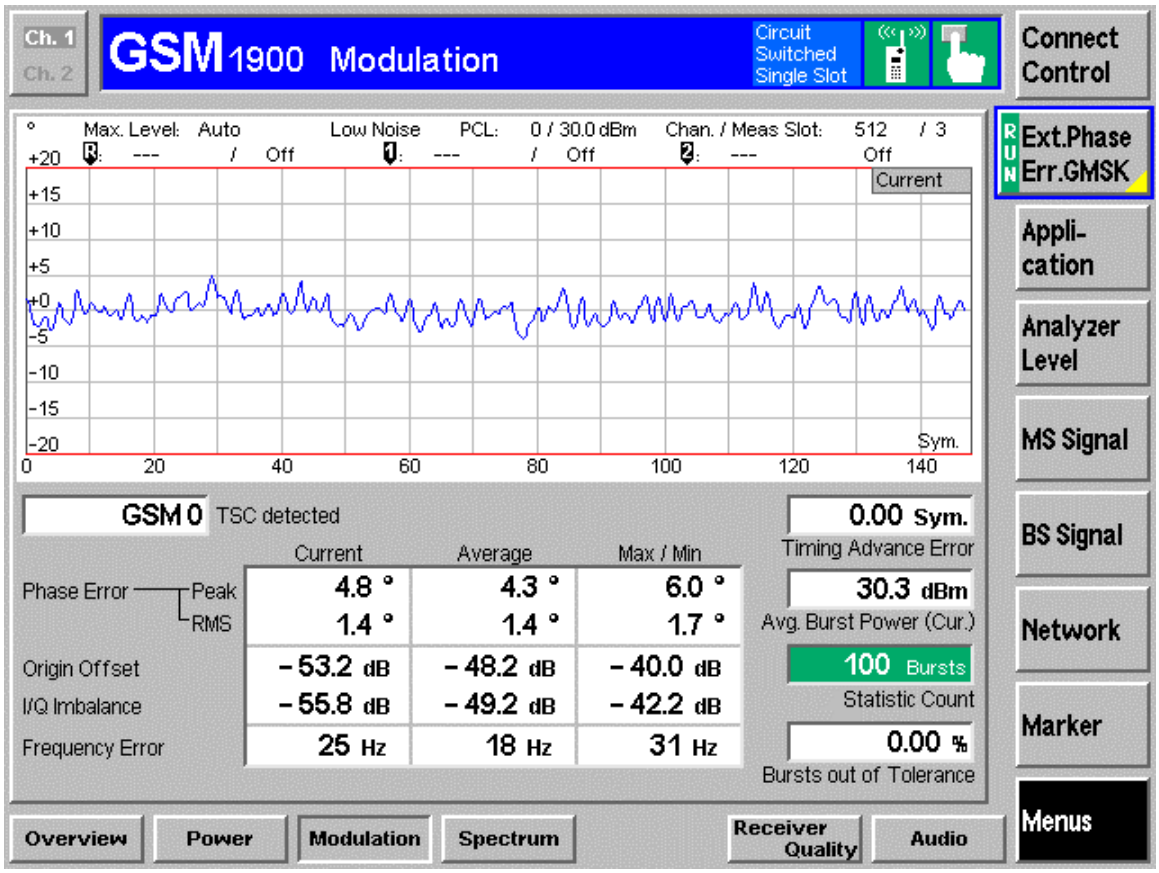

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM Ch. 251
Mkr1 2.414 GHz
Ref 33 dBm
#Atten 40 dB
-34.87 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
1.25500000 GHz
Start Freq
10.0000000 MHz
Stop Freq
2.50000000 GHz
CF Step
249.000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 10 MHz
Stop 2.500 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 9.564 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

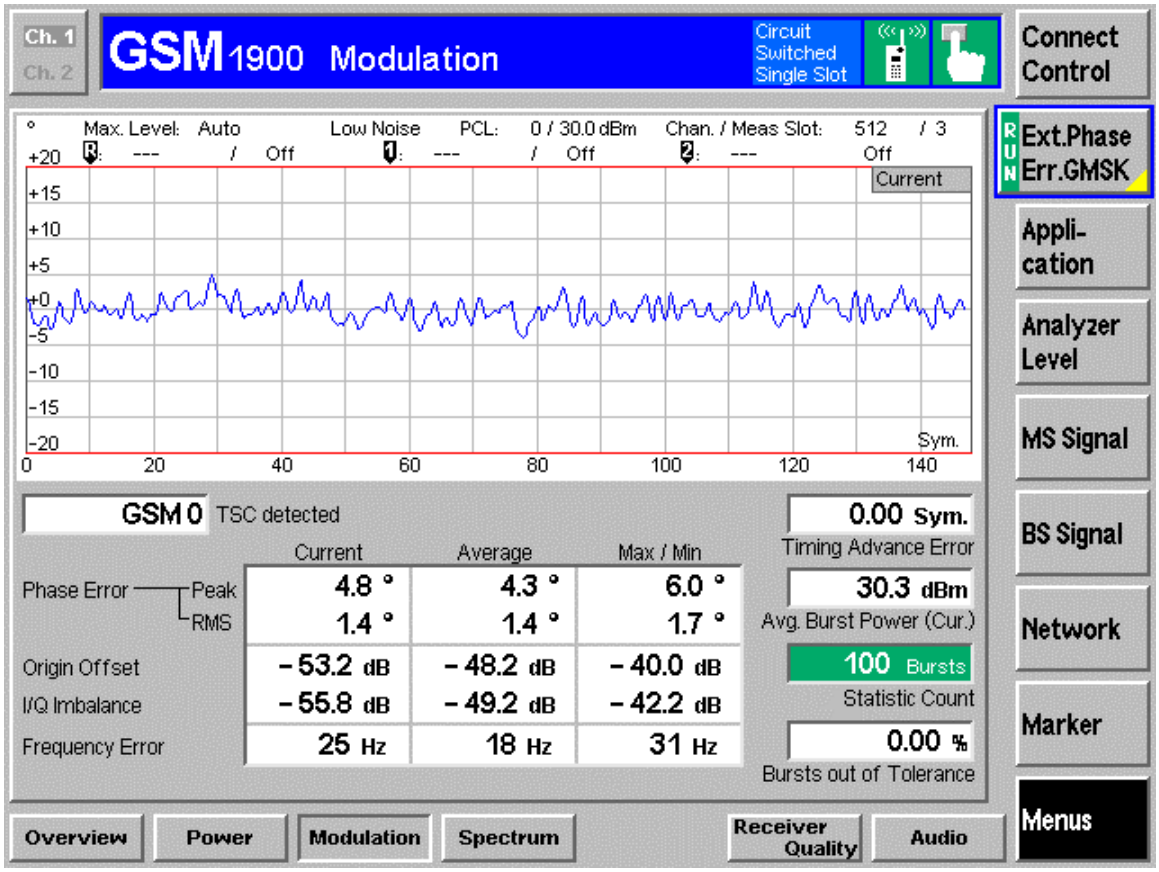

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM Ch. 251
Mkr1 9.492 GHz
Ref 33 dBm
#Atten 40 dB
-32.56 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
6.25000000 GHz
Start Freq
2.50000000 GHz
Stop Freq
10.0000000 GHz
CF Step
750.000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 2.500 GHz
Stop 10.000 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 28.69 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

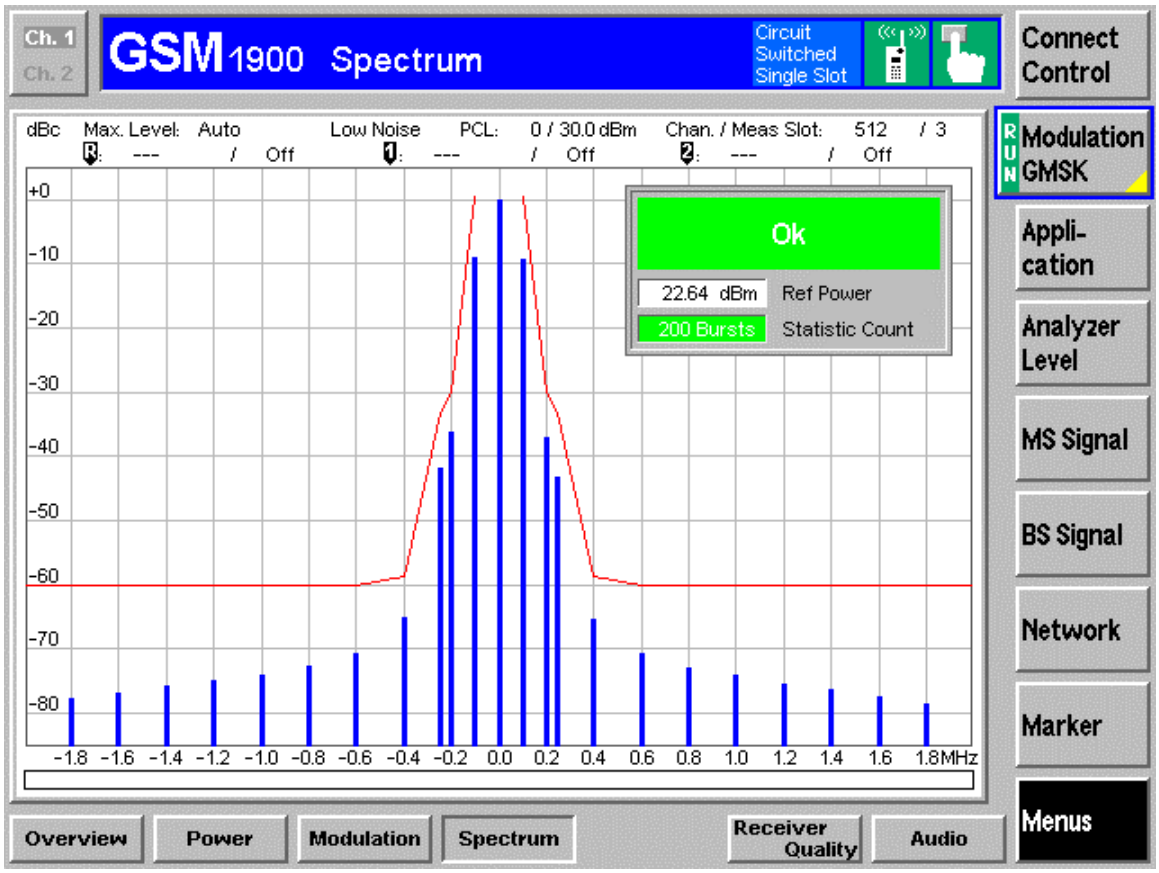

Agilent
L
Freq/Channel
FCC ID: BEJC130 Band Edge GSM Ch. 128
Mkr1 824.000 MHz
Ref 33 dBm
#Atten 40 dB
-20.51 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
f>50k
Swp
Center 824.000 MHz
Span 1 MHz
#Res BW 3 kHz
#VBW 3 kHz
Sweep 423.8 ms (3500 pts)
Center Freq
824.000000 MHz
Start Freq
823.500000 MHz
Stop Freq
824.500000 MHz
CF Step
100.000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Copyright 2000-2002 Agilent Technologies

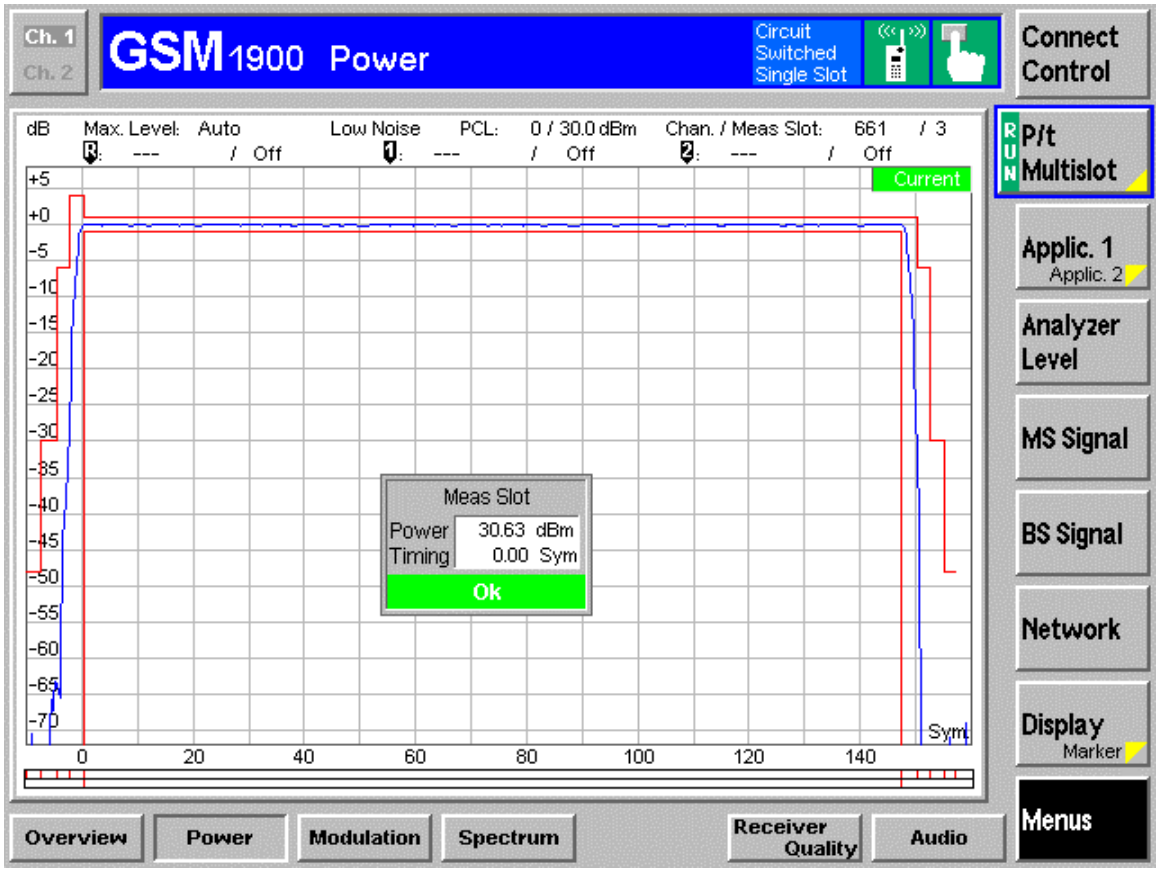

Agilent
L
Freq/Channel
FCC ID: BEJC130 Band Edge GSM Ch. 251
Mkr1 849.000 MHz
Ref 33 dBm
#Atten 40 dB
-23.90 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
f>50k
Swp
Center 849.000 MHz
Span 1 MHz
#Res BW 3 kHz
#VBW 3 kHz
Sweep 423.8 ms (3500 pts)
Center Freq
849.000000 MHz
Start Freq
848.500000 MHz
Stop Freq
849.500000 MHz
CF Step
100.000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Copyright 2000-2002 Agilent Technologies

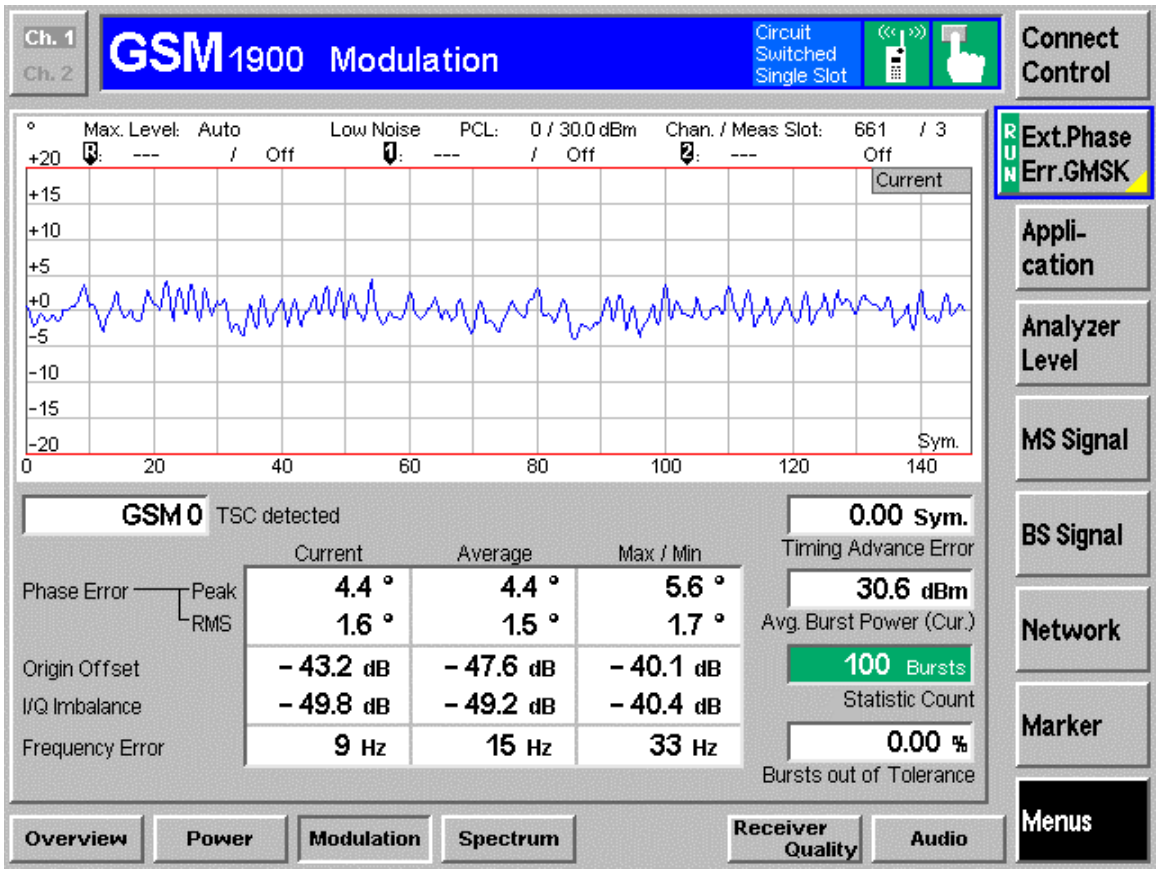

Ch. 1
Ch. 2
GSM 1900 Power
Circuit Switched Single Slot
Connect Control
dB
Max. Level: Auto / Off
Low Noise PCL: 0 / 30.0 dBm / Off
Chan. / Meas Slot: 512 / 3
Current
Meas Slot
Power 30.36 dBm
Timing 0.00 Sym
Ok
Sym.
RUN P/t Multislot
Applic. 1
Applic. 2
Analyzer Level
MS Signal
BS Signal
Network
Display
Marker
Menus
Repetition
Stop Condition
Display Mode
Statistic Count
Ref.Power Mode
Slot Count

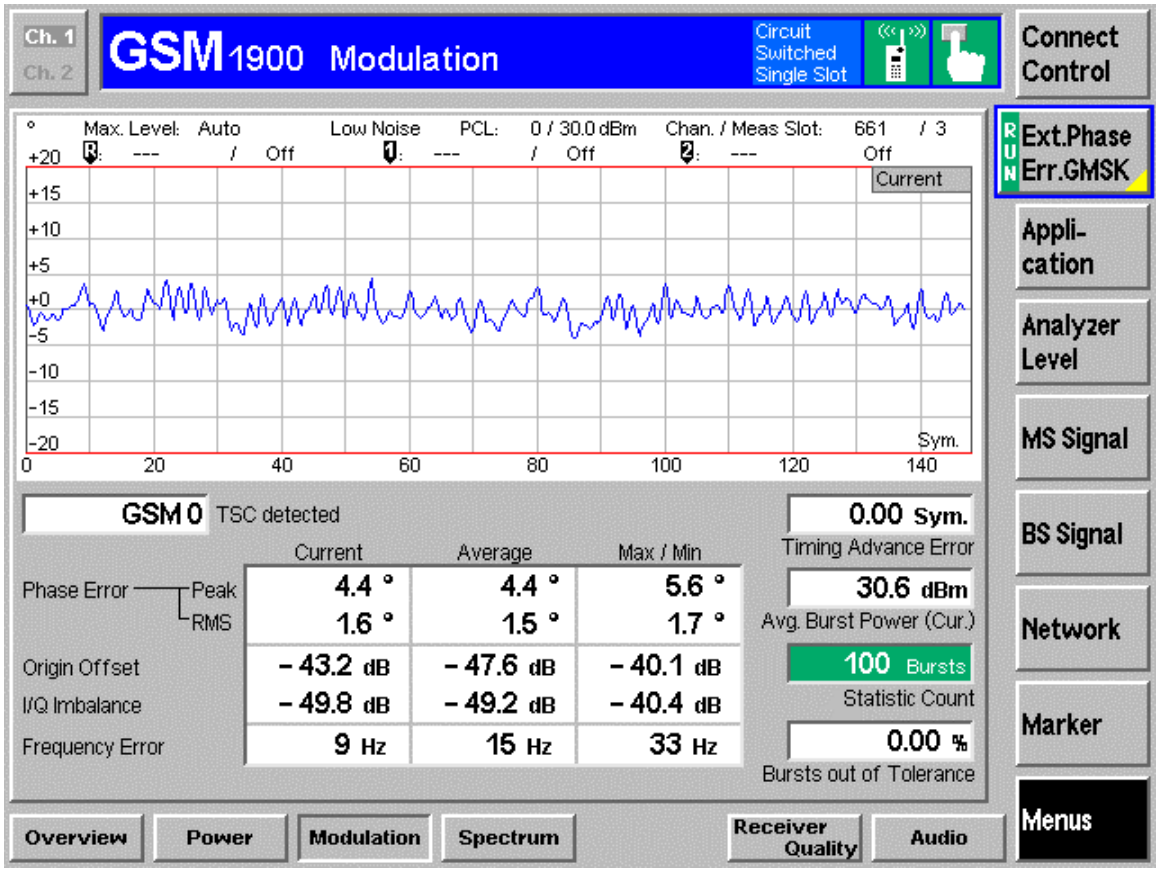

Ch. 1
Ch. 2
GSM 1900 Modulation
Circuit Switched Single Slot
Connect Control
Max. Level: Auto / Off
Low Noise PCL: 0 / 30.0 dBm / Off
Chan. / Meas Slot: 512 / 3
Current
Sym.
RUN Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak 4.8 ° 4.3 ° 6.0 °
RMS 1.4 ° 1.4 ° 1.7 °
30.3 dBm
Avg. Burst Power (Cur.)
Origin Offset -53.2 dB -48.2 dB -40.0 dB
I/Q Imbalance -55.8 dB -49.2 dB -42.2 dB
100 Bursts
Statistic Count
Frequency Error 25 Hz 18 Hz 31 Hz
0.00 %
Bursts out of Tolerance
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

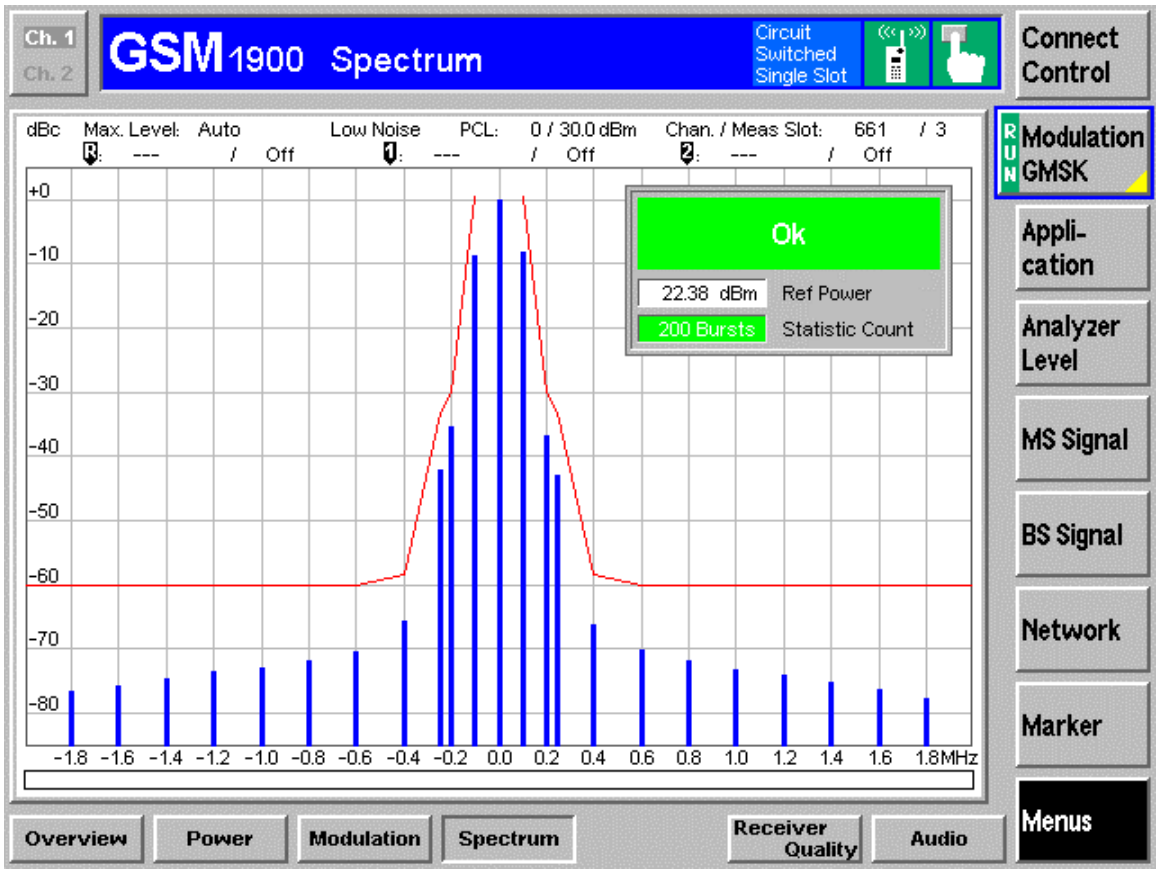

Ch. 1
Ch. 2
GSM 1900 Modulation
Circuit Switched Single Slot
Connect Control
Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 512 / 3
Current
Sym.
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak
RMS
4.8 °
1.4 °
4.3 °
1.4 °
6.0 °
1.7 °
30.3 dBm
Avg. Burst Power (Cur.)
Origin Offset
I/Q Imbalance
-53.2 dB
-55.8 dB
-48.2 dB
-49.2 dB
-40.0 dB
-42.2 dB
100 Bursts
Statistic Count
Frequency Error
25 Hz
18 Hz
31 Hz
0.00 %
Bursts out of Tolerance
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

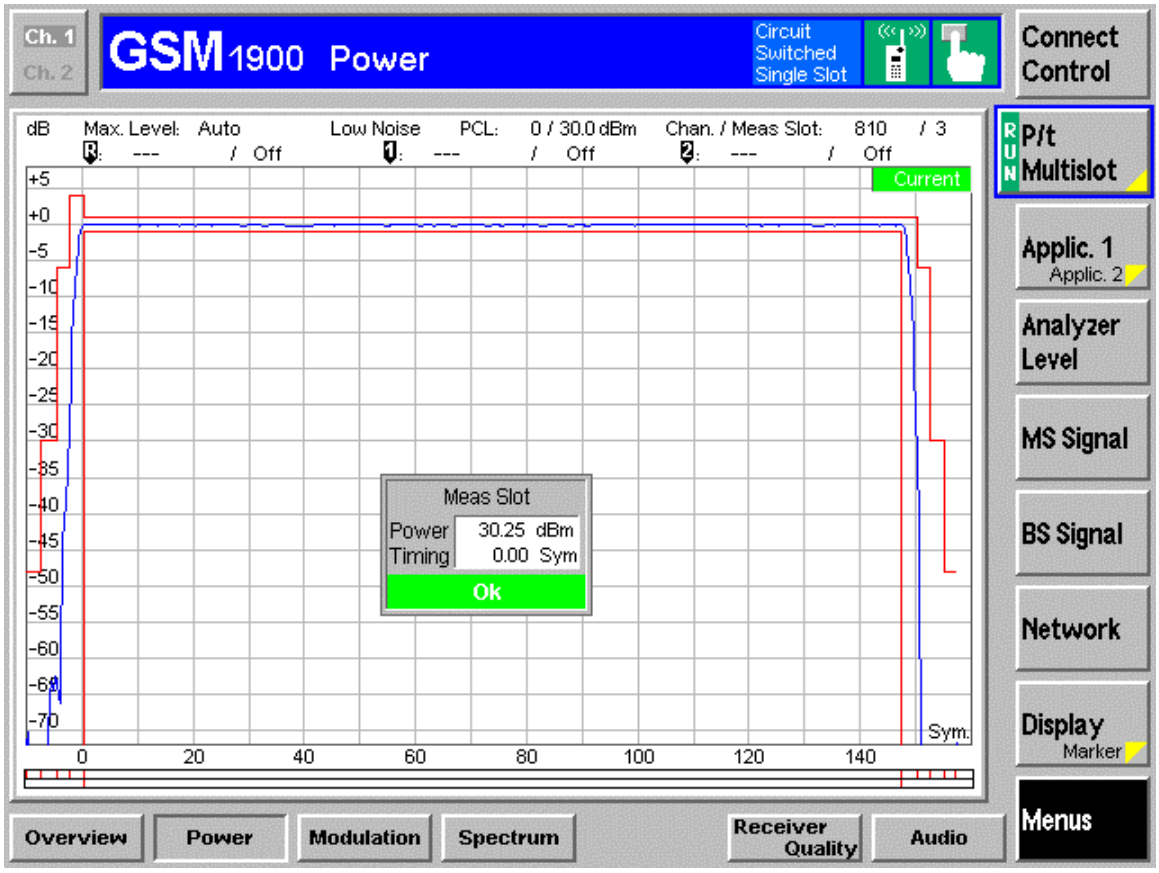

Ch. 1
Ch. 2
GSM 1900 Spectrum
Circuit Switched Single Slot
Connect Control
Modulation GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
dBc
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 512 / 3
Ok
22.64 dBm
Ref Power
200 Bursts
Statistic Count
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

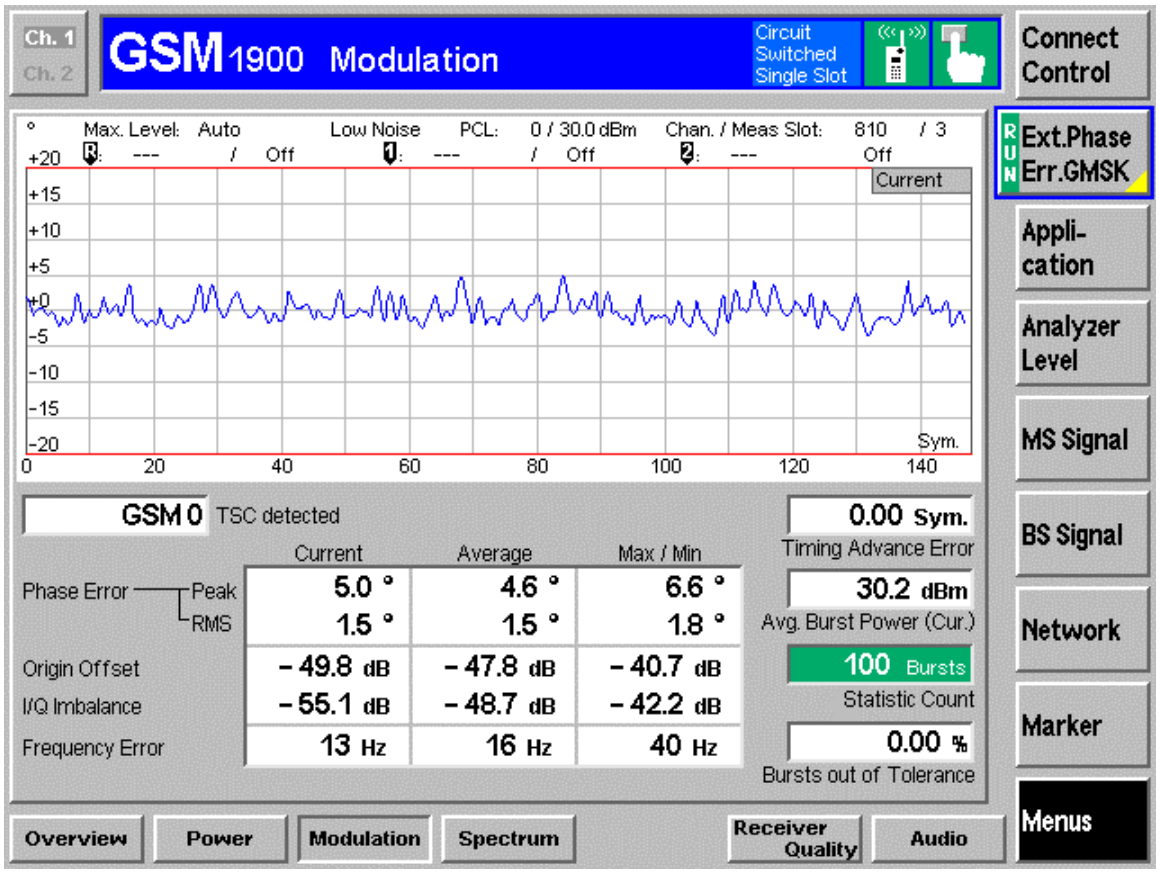

Ch. 1
Ch. 2
GSM 1900 Power
Circuit Switched Single Slot
Connect Control
dB
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 661 / 3
Off
Current
+5
+0
-5
-10
-15
-20
-25
-30
-35
-40
-45
-50
-55
-60
-65
-70
Sym
0
20
40
60
80
100
120
140
Meas Slot
Power 30.63 dBm
Timing 0.00 Sym
Ok
RUN P/t Multislot
Applic. 1
Applic. 2
Analyzer Level
MS Signal
BS Signal
Network
Display
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

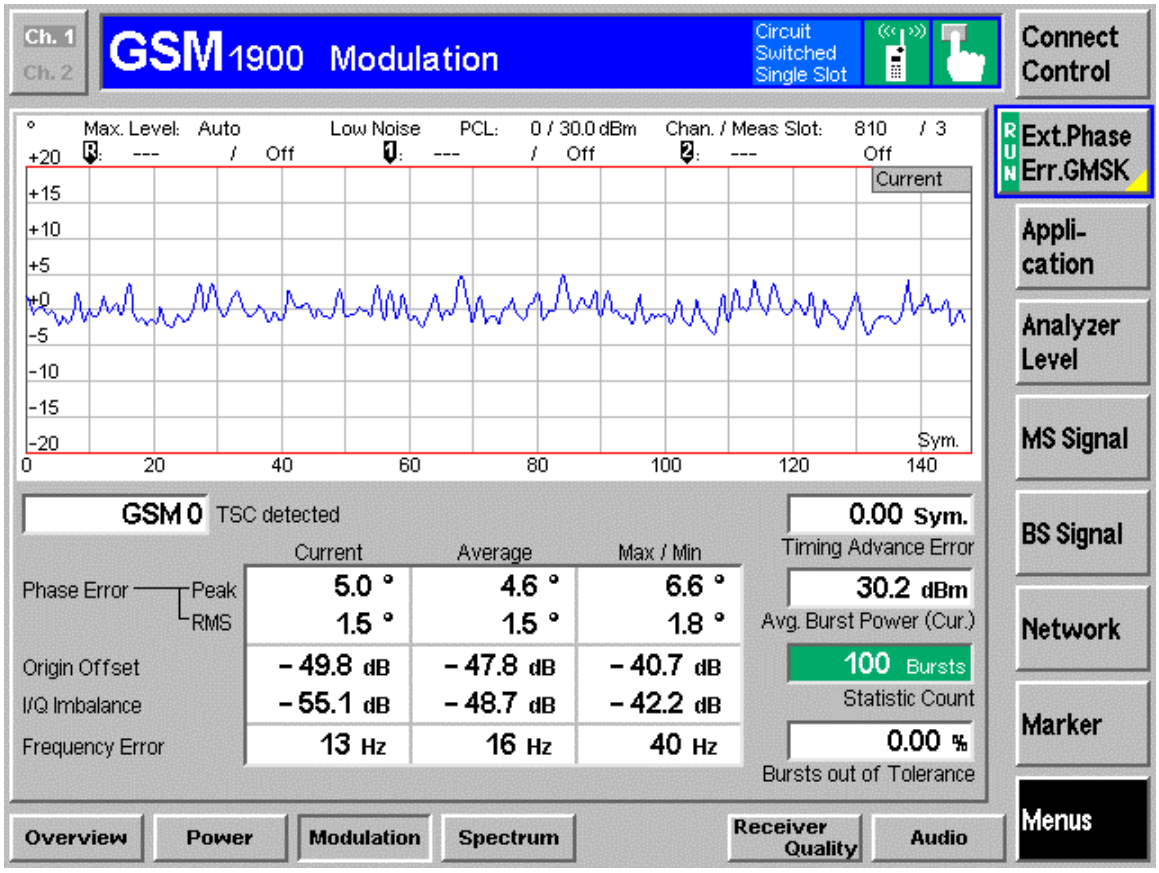

Ch. 1
Ch. 2
GSM 1900 Modulation
Circuit Switched Single Slot
Connect Control
°
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 661 / 3
Off
+20
+15
+10
+5
+0
-5
-10
-15
-20
Current
Sym.
0
20
40
60
80
100
120
140
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak
RMS
4.4 °
1.6 °
4.4 °
1.5 °
5.6 °
1.7 °
30.6 dBm
Avg. Burst Power (Cur.)
Origin Offset
I/Q Imbalance
-43.2 dB
-49.8 dB
-47.6 dB
-49.2 dB
-40.1 dB
-40.4 dB
100 Bursts
Statistic Count
Frequency Error
9 Hz
15 Hz
33 Hz
0.00 %
Bursts out of Tolerance
RUN Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

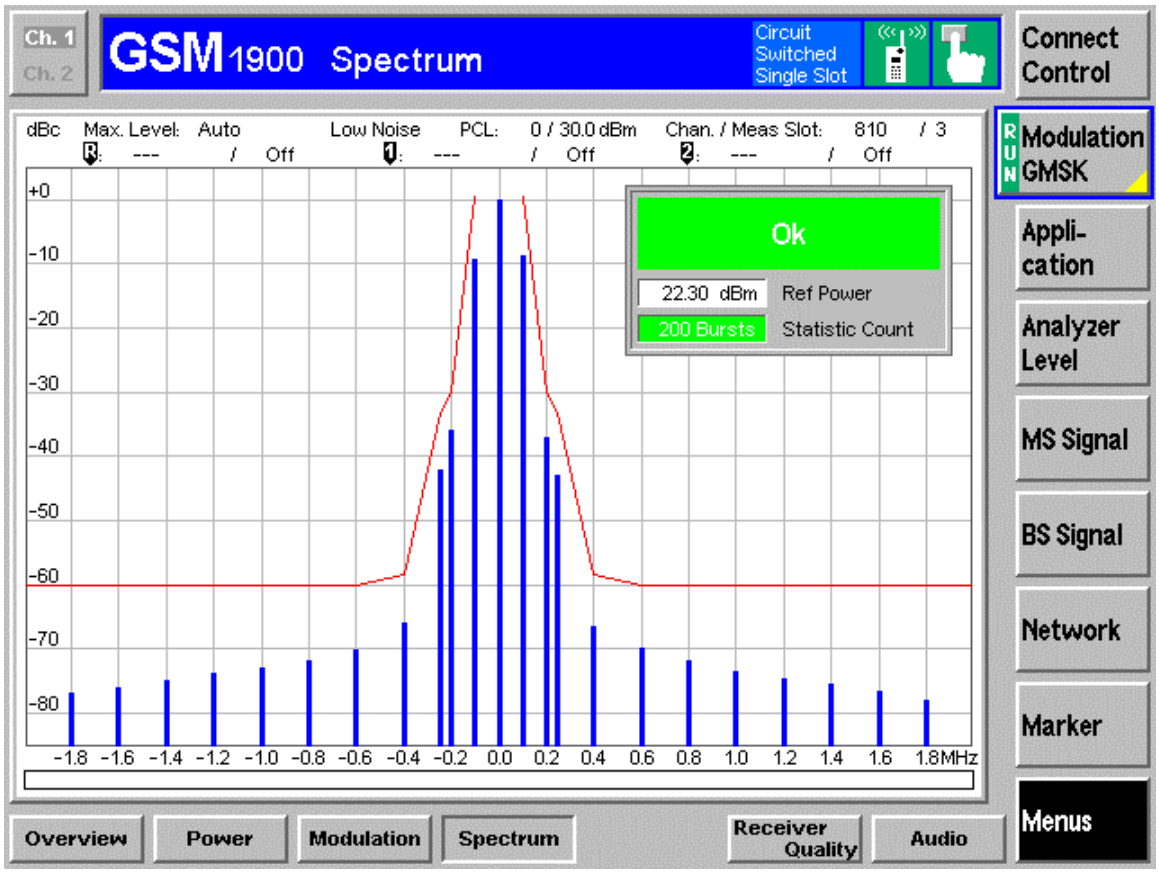

Ch. 1
Ch. 2
GSM 1900 Modulation
Circuit Switched Single Slot
Connect Control
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 661 / 3
Current
Sym.
Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak
RMS
4.4 °
1.6 °
4.4 °
1.5 °
5.6 °
1.7 °
30.6 dBm
Avg. Burst Power (Cur.)
Origin Offset
I/Q Imbalance
-43.2 dB
-49.8 dB
-47.6 dB
-49.2 dB
-40.1 dB
-40.4 dB
100 Bursts
Statistic Count
Frequency Error
9 Hz
15 Hz
33 Hz
0.00 %
Bursts out of Tolerance
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

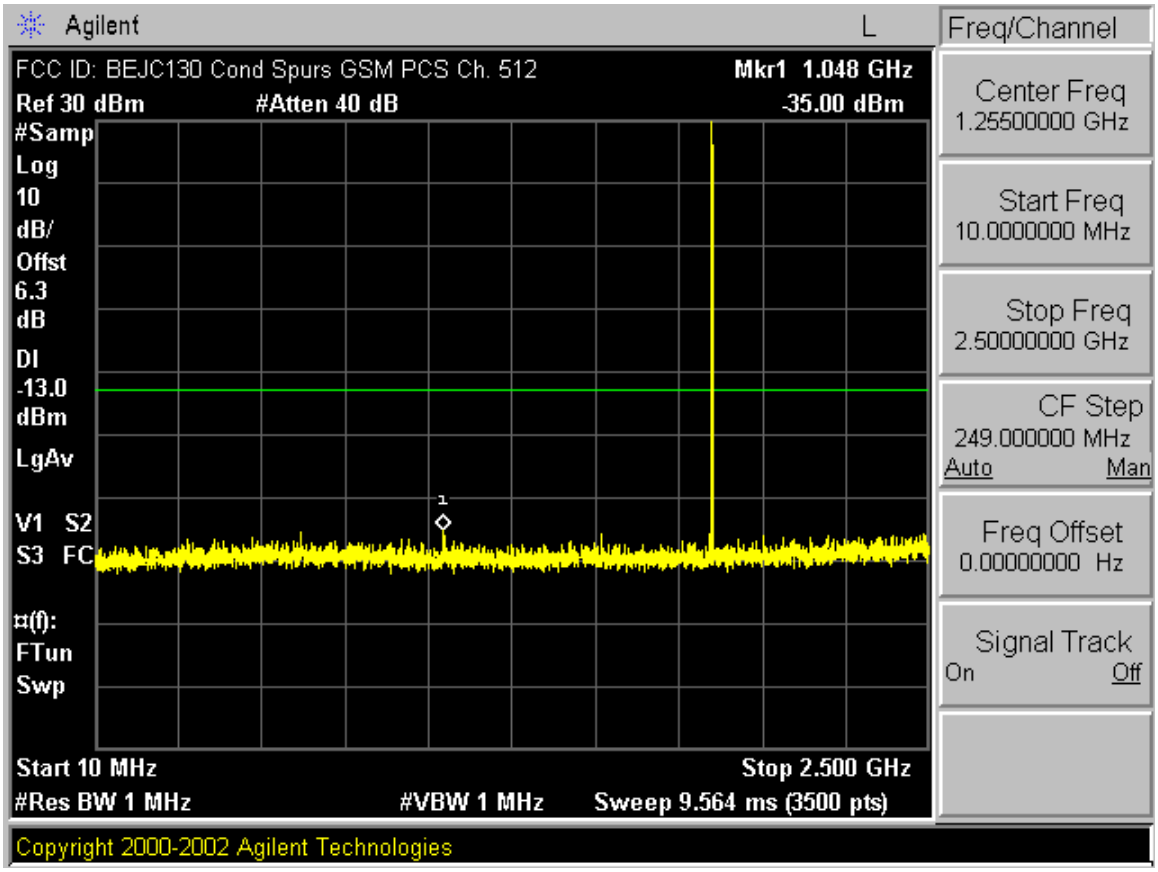

Ch. 1
Ch. 2
GSM 1900 Spectrum
Circuit Switched Single Slot
Connect Control
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 661 / 3
Ok
22.38 dBm
Ref Power
200 Bursts
Statistic Count
Modulation GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

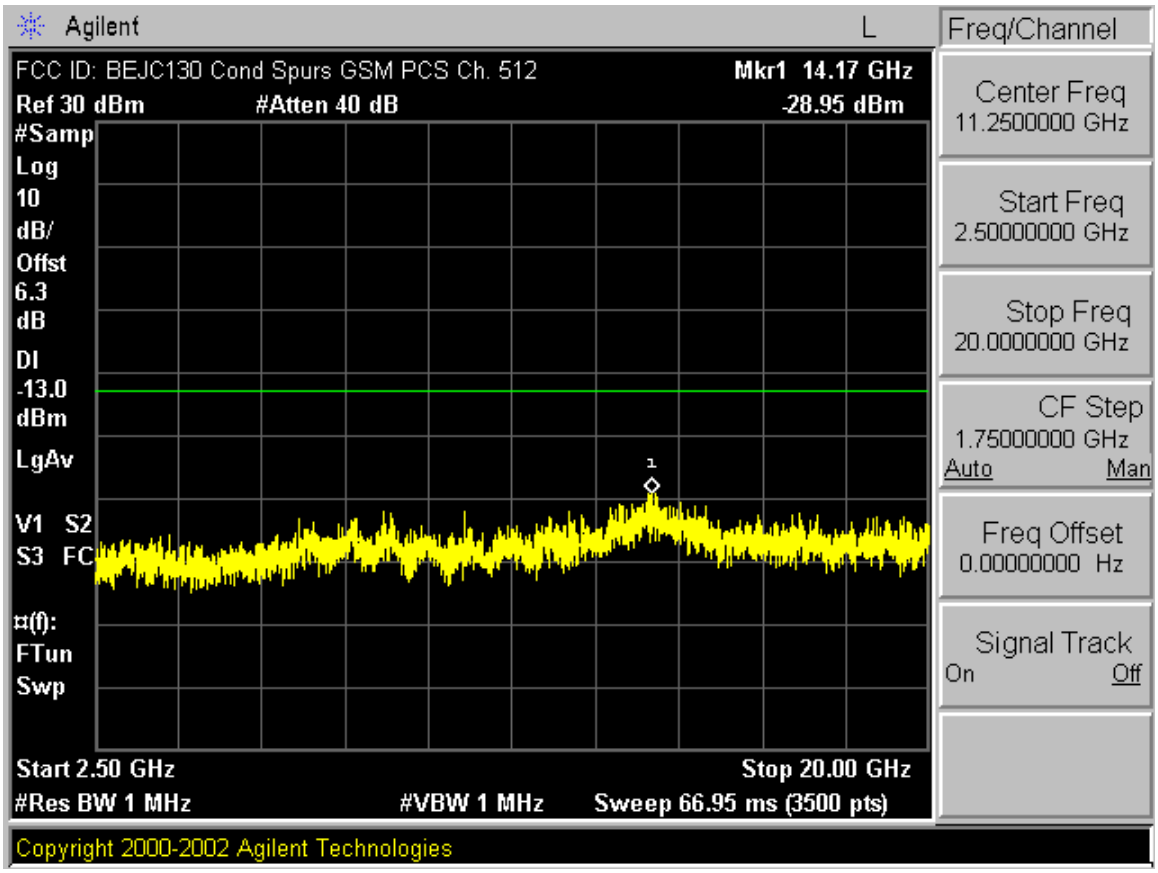

Ch. 1
Ch. 2
GSM 1900 Power
Circuit Switched Single Slot
Connect Control
dB
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 810 / 3
Off
Current
+5
+0
-5
-10
-15
-20
-25
-30
-35
-40
-45
-50
-55
-60
-65
-70
Sym.
0
20
40
60
80
100
120
140
Meas Slot
Power 30.25 dBm
Timing 0.00 Sym
Ok
RUN P/t Multislot
Applic. 1
Applic. 2
Analyzer Level
MS Signal
BS Signal
Network
Display
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

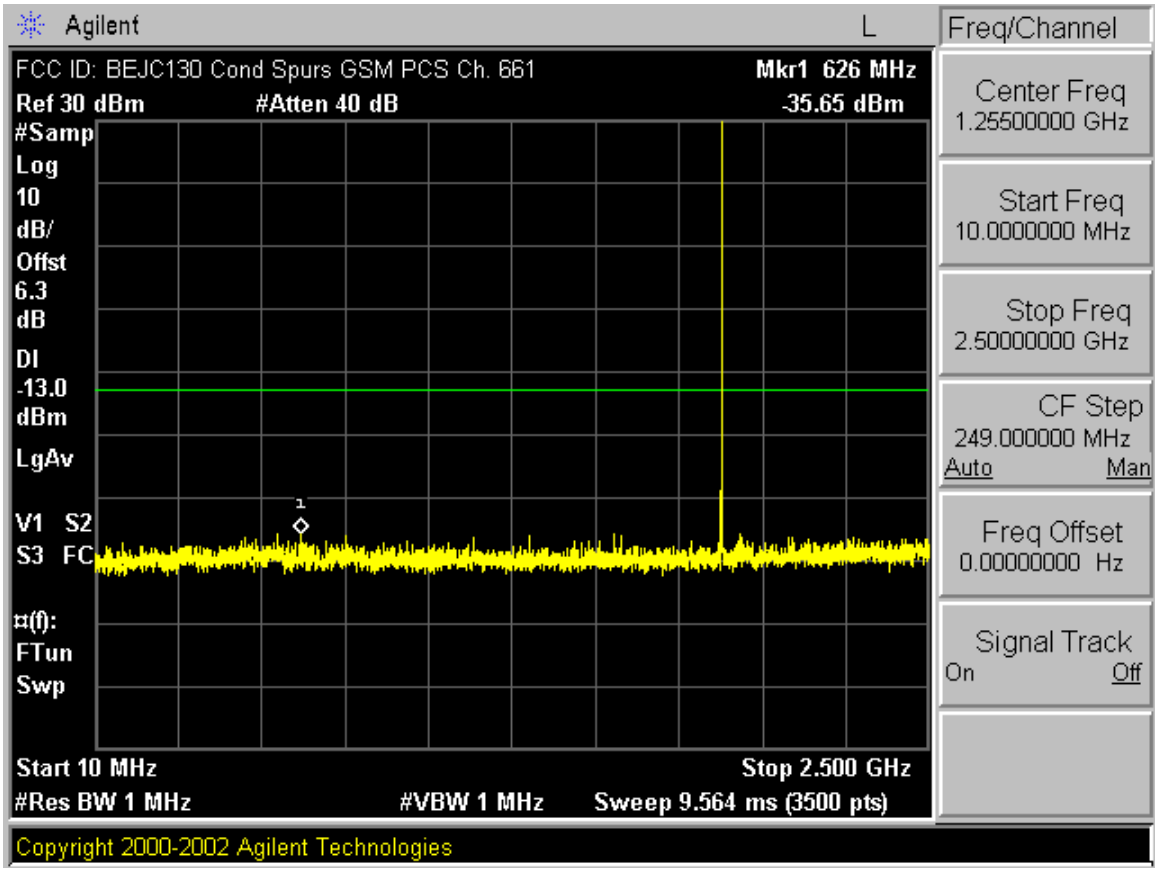

Ch. 1
Ch. 2
GSM 1900 Modulation
Circuit Switched Single Slot
Connect Control
°
Max. Level: Auto
Low Noise
PCL: 0 / 30.0 dBm
Chan. / Meas Slot: 810 / 3
Off
+20
+15
+10
+5
+0
-5
-10
-15
-20
Current
Sym.
0
20
40
60
80
100
120
140
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current
Average
Max / Min
Phase Error
Peak
RMS
5.0 °
1.5 °
4.6 °
1.5 °
6.6 °
1.8 °
30.2 dBm
Avg. Burst Power (Cur.)
Origin Offset
I/Q Imbalance
-49.8 dB
-55.1 dB
-47.8 dB
-48.7 dB
-40.7 dB
-42.2 dB
100 Bursts
Statistic Count
Frequency Error
13 Hz
16 Hz
40 Hz
0.00 %
Bursts out of Tolerance
RUN Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

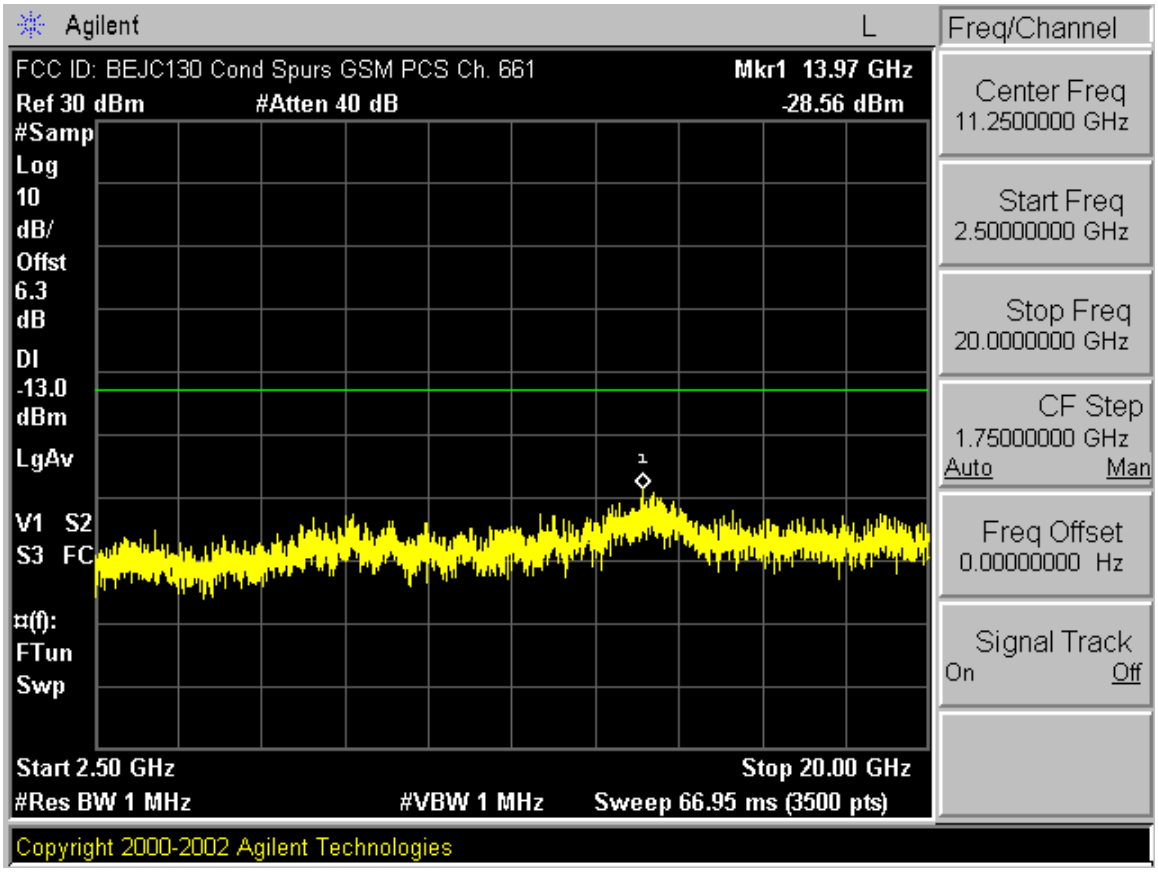

Ch. 1
Ch. 2
GSM 1900 Modulation
Circuit Switched Single Slot
Connect Control
Ext.Phase Err.GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
Max. Level: Auto / Off
Low Noise PCL: 0 / 30.0 dBm / Off
Chan. / Meas Slot: 810 / 3
Current
Sym.
GSM 0 TSC detected
0.00 Sym.
Timing Advance Error
Current Average Max / Min
Phase Error Peak 5.0 ° 4.6 ° 6.6 °
RMS 1.5 ° 1.5 ° 1.8 °
Origin Offset -49.8 dB -47.8 dB -40.7 dB
I/Q Imbalance -55.1 dB -48.7 dB -42.2 dB
Frequency Error 13 Hz 16 Hz 40 Hz
30.2 dBm
Avg. Burst Power (Cur.)
100 Bursts
Statistic Count
0.00 %
Bursts out of Tolerance
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

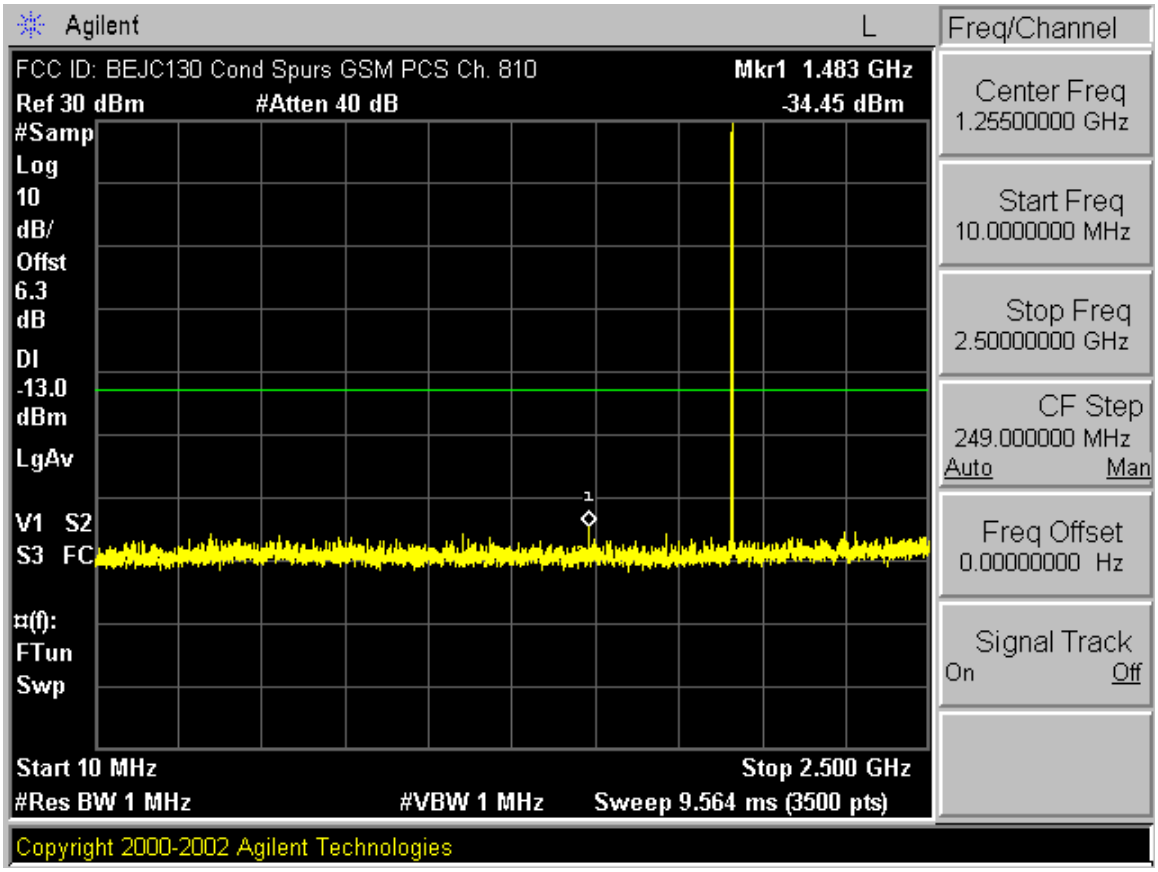

Ch. 1
Ch. 2
GSM 1900 Spectrum
Circuit Switched Single Slot
Connect Control
Modulation GMSK
Appli-cation
Analyzer Level
MS Signal
BS Signal
Network
Marker
Menus
dBc
Max. Level: Auto / Off
Low Noise PCL: 0 / 30.0 dBm / Off
Chan. / Meas Slot: 810 / 3
Ok
22.30 dBm Ref Power
200 Bursts Statistic Count
Overview
Power
Modulation
Spectrum
Receiver Quality
Audio

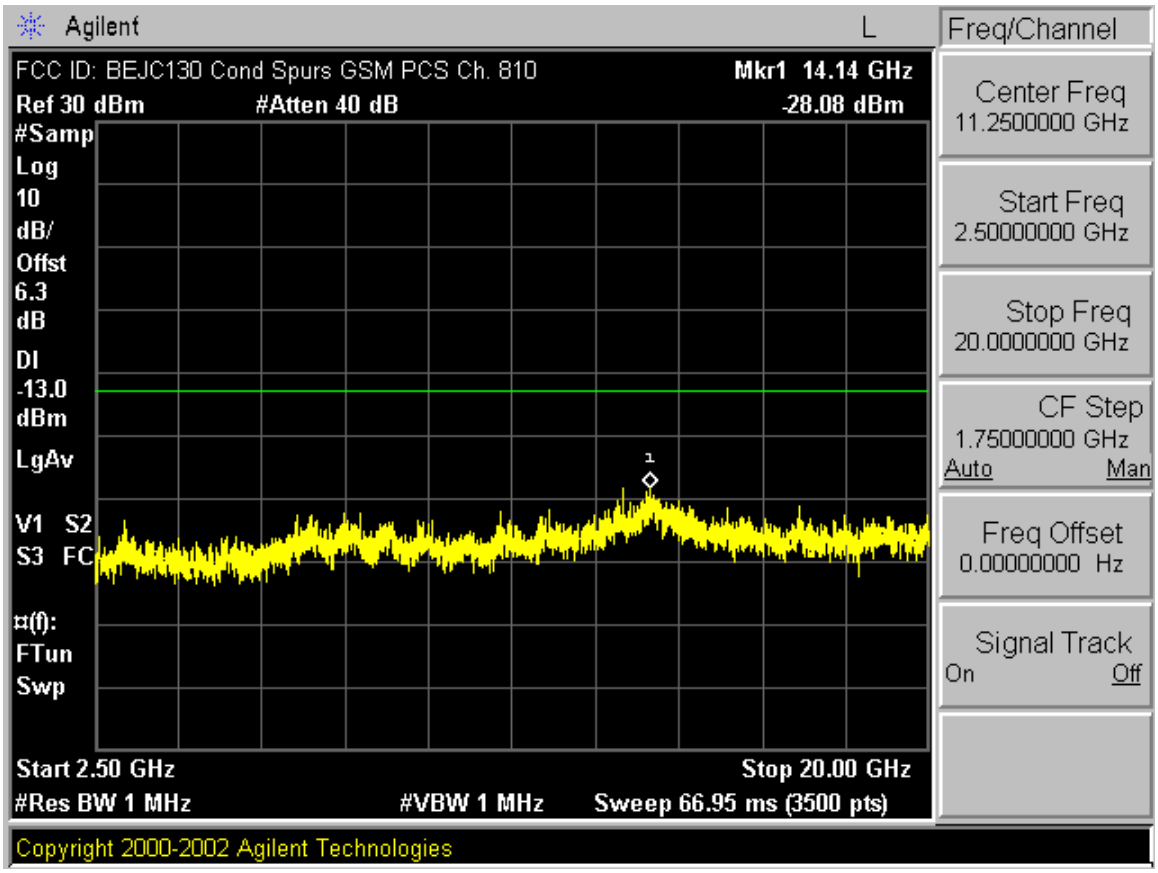

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM PCS Ch. 512
Mkr1 1.048 GHz
Ref 30 dBm
#Atten 40 dB
-35.00 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
1.25500000 GHz
Start Freq
10.0000000 MHz
Stop Freq
2.50000000 GHz
CF Step
249.000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 10 MHz
Stop 2.500 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 9.564 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

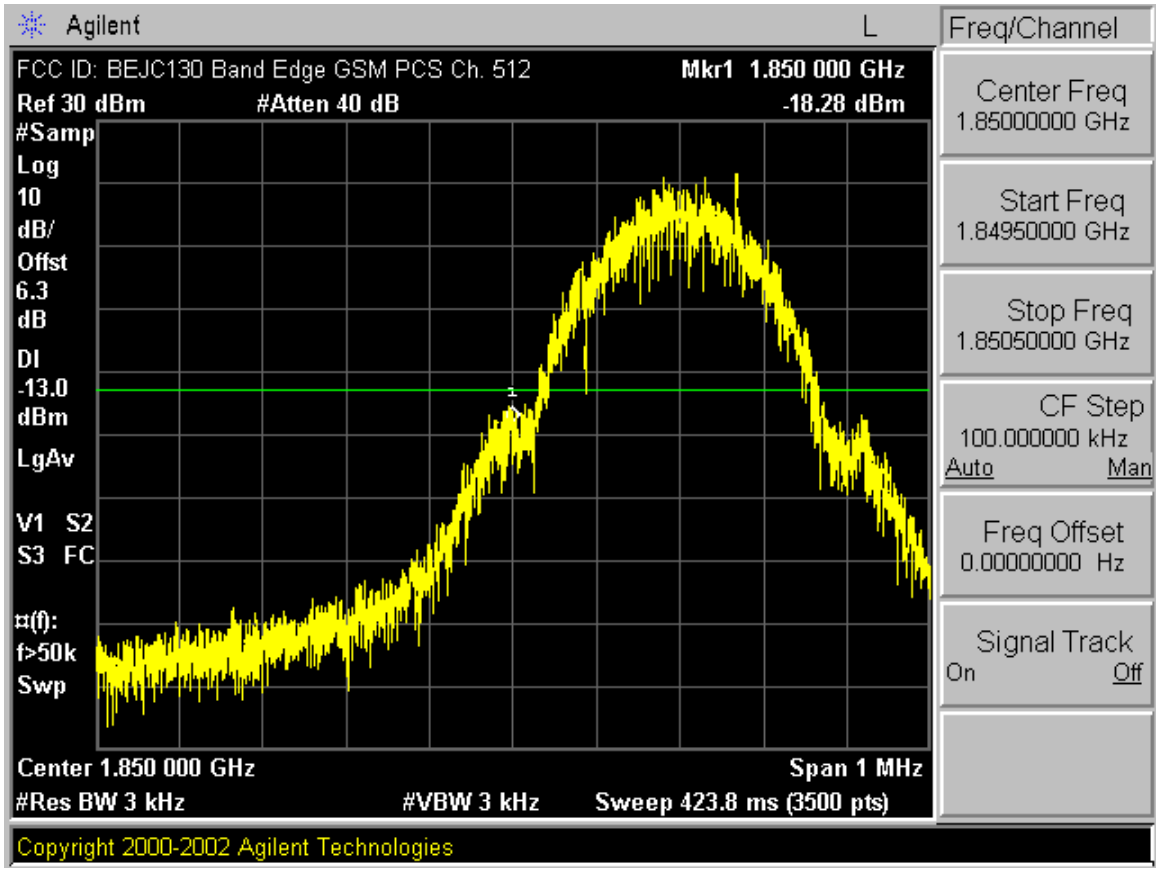

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM PCS Ch. 512
Mkr1 14.17 GHz
Ref 30 dBm
#Atten 40 dB
-28.95 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
11.2500000 GHz
Start Freq
2.50000000 GHz
Stop Freq
20.0000000 GHz
CF Step
1.75000000 GHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 2.50 GHz
Stop 20.00 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 66.95 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies

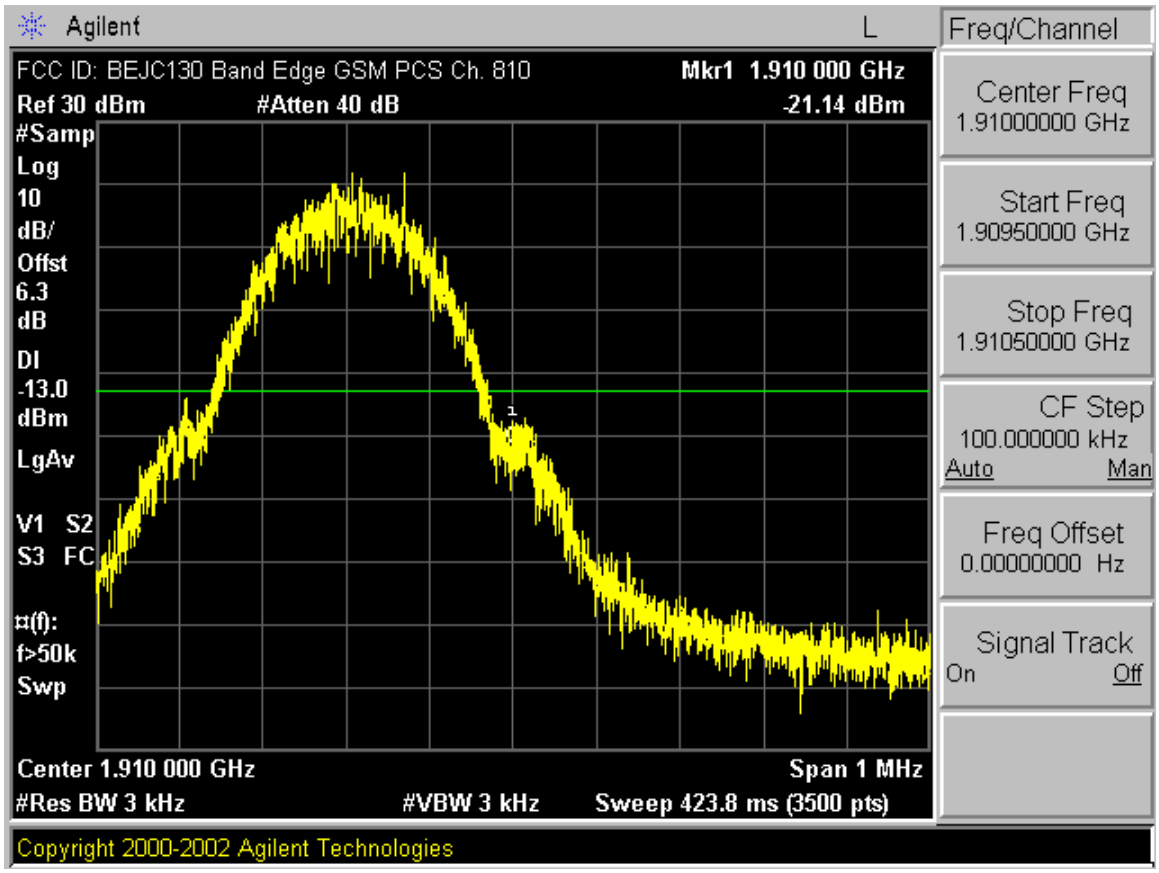

Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM PCS Ch. 661
Mkr1 626 MHz
Ref 30 dBm
#Atten 40 dB
-35.65 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
1.25500000 GHz
Start Freq
10.0000000 MHz
Stop Freq
2.50000000 GHz
CF Step
249.000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 10 MHz
Stop 2.500 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 9.564 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies


Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM PCS Ch. 661
Mkr1 13.97 GHz
Ref 30 dBm
#Atten 40 dB
-28.56 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
11.2500000 GHz
Start Freq
2.50000000 GHz
Stop Freq
20.0000000 GHz
CF Step
1.75000000 GHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 2.50 GHz
Stop 20.00 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 66.95 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies


Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM PCS Ch. 810
Mkr1 1.483 GHz
Ref 30 dBm
#Atten 40 dB
-34.45 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
1.25500000 GHz
Start Freq
10.0000000 MHz
Stop Freq
2.50000000 GHz
CF Step
249.000000 MHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 10 MHz
Stop 2.500 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 9.564 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies


Agilent
L
Freq/Channel
FCC ID: BEJC130 Cond Spurs GSM PCS Ch. 810
Mkr1 14.14 GHz
Ref 30 dBm
#Atten 40 dB
-28.08 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
FTun
Swp
Center Freq
11.2500000 GHz
Start Freq
2.50000000 GHz
Stop Freq
20.0000000 GHz
CF Step
1.75000000 GHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Start 2.50 GHz
Stop 20.00 GHz
#Res BW 1 MHz
#VBW 1 MHz
Sweep 66.95 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies


Agilent
L
Freq/Channel
FCC ID: BEJC130 Band Edge GSM PCS Ch. 512
Mkr1 1.850 000 GHz
Ref 30 dBm
#Atten 40 dB
-18.28 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
f>50k
Swp
Center Freq
1.85000000 GHz
Start Freq
1.84950000 GHz
Stop Freq
1.85050000 GHz
CF Step
100.000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Center 1.850 000 GHz
Span 1 MHz
#Res BW 3 kHz
#VBW 3 kHz
Sweep 423.8 ms (3500 pts)
Copyright 2000-2002 Agilent Technologies


Agilent
L
Freq/Channel
FCC ID: BEJC130 Band Edge GSM PCS Ch. 810
Mkr1 1.910 000 GHz
Ref 30 dBm
#Atten 40 dB
-21.14 dBm
#Samp
Log
10
dB/
Offst
6.3
dB
Dl
-13.0
dBm
LgAv
V1 S2
S3 FC
¤(f):
f>50k
Swp
Center Freq
1.91000000 GHz
Start Freq
1.90950000 GHz
Stop Freq
1.91050000 GHz
CF Step
100.000000 kHz
Auto
Man
Freq Offset
0.00000000 Hz
Signal Track
On
Off
Center 1.910 000 GHz
Span 1 MHz
#Res BW 3 kHz
#VBW 3 kHz
Sweep 423.8 ms (3500 pts)
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