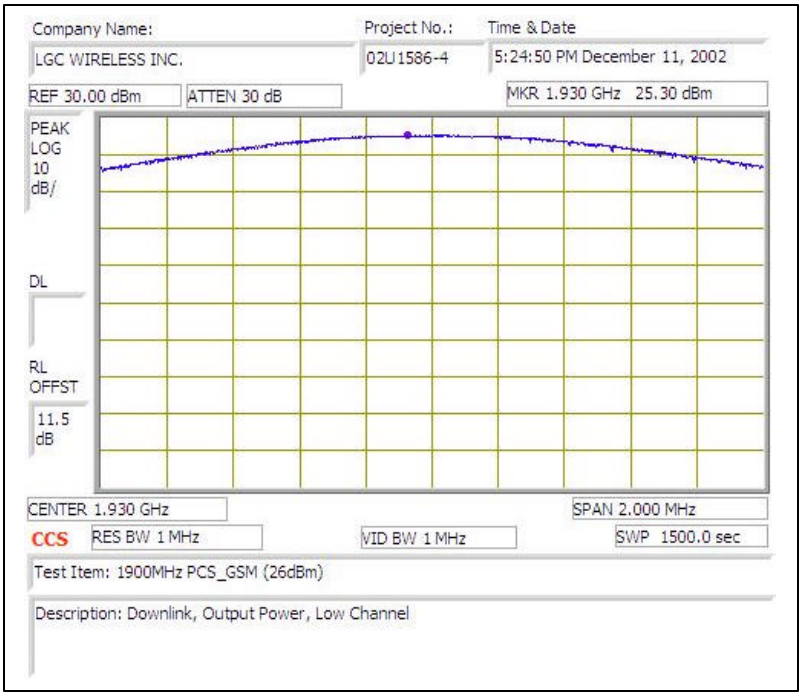
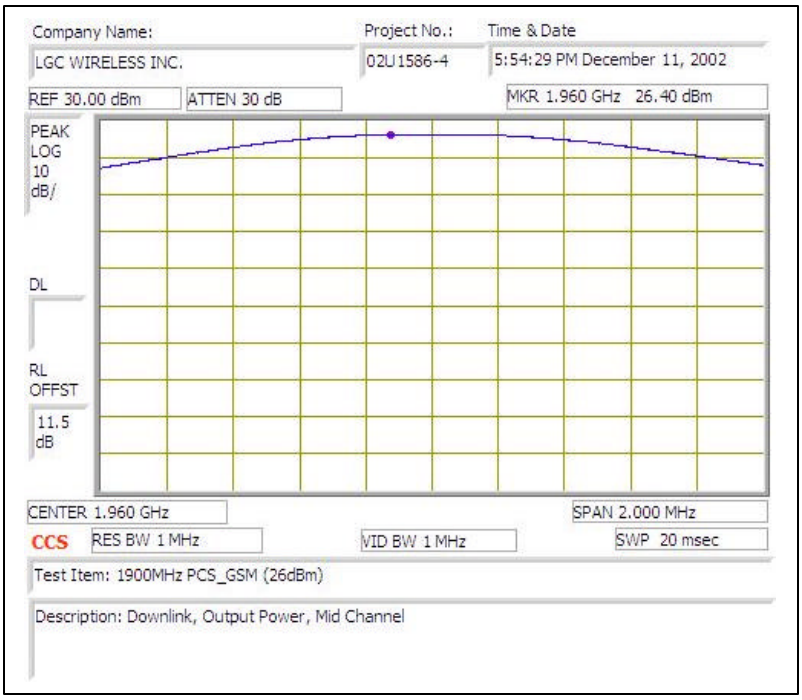
1900MHz PCS (GSM)- DOWNLINK

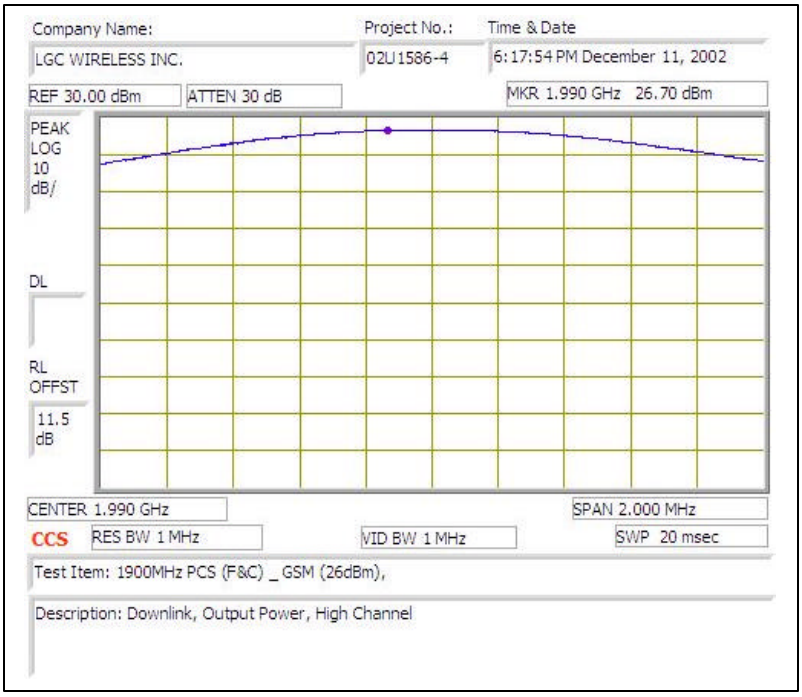



Plot # 1

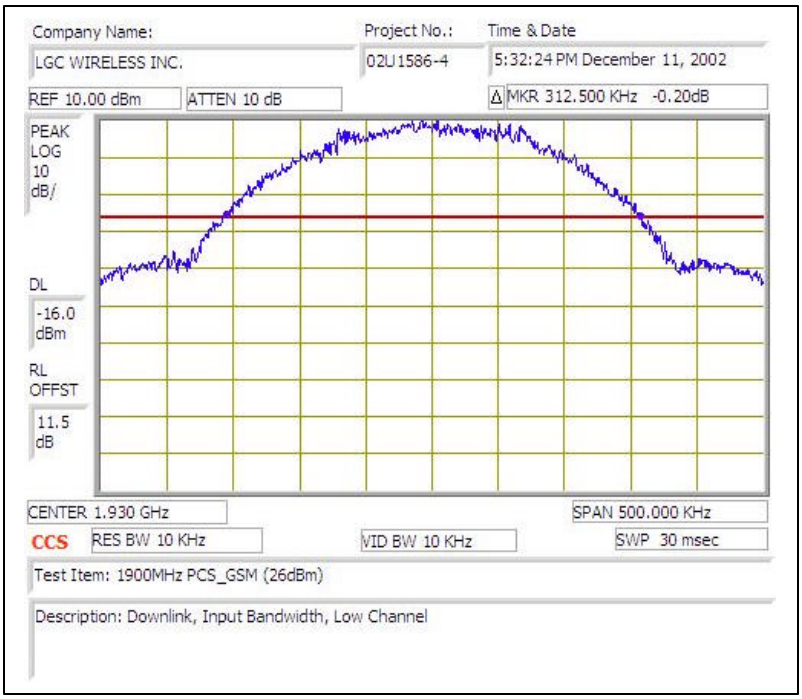



Plot # 2

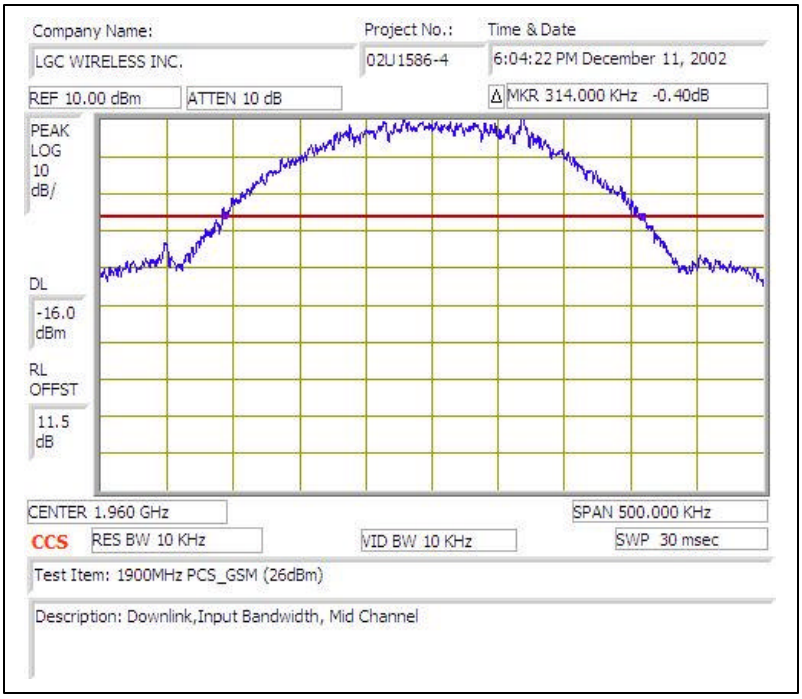
Plot # 3


Company Name:
LGC WIRELESS INC.
Project No.:
02U1586-4
Time & Date
6:17:54 PM December 11, 2002
REF 30.00 dBm
ATTEN 30 dB
MKR 1.990 GHz 26.70 dBm
PEAK
LOG
10
dB/
DL
RL
OFFST
11.5
dB
CENTER 1.990 GHz
SPAN 2.000 MHz
CCS
RES BW 1 MHz
VID BW 1 MHz
SWP 20 msec
Test Item: 1900MHz PCS (F&C) _ GSM (26dBm),
Description: Downlink, Output Power, High Channel

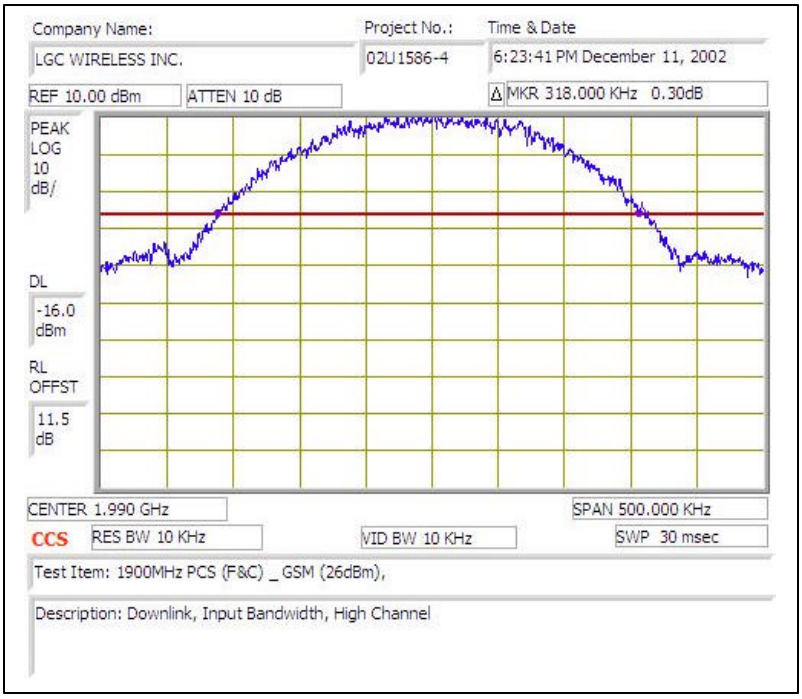
Plot # 4


Company Name:
LGC WIRELESS INC.
Project No.:
02U1586-4
Time & Date
5:32:24 PM December 11, 2002
REF 10.00 dBm
ATTEN 10 dB
Δ MKR 312.500 KHz -0.20dB
PEAK
LOG
10
dB/
DL
-16.0
dBm
RL
OFFST
11.5
dB
CENTER 1.930 GHz
SPAN 500.000 KHz
CCS
RES BW 10 KHz
VID BW 10 KHz
SWP 30 msec
Test Item: 1900MHz PCS_GSM (26dBm)
Description: Downlink, Input Bandwidth, Low Channel

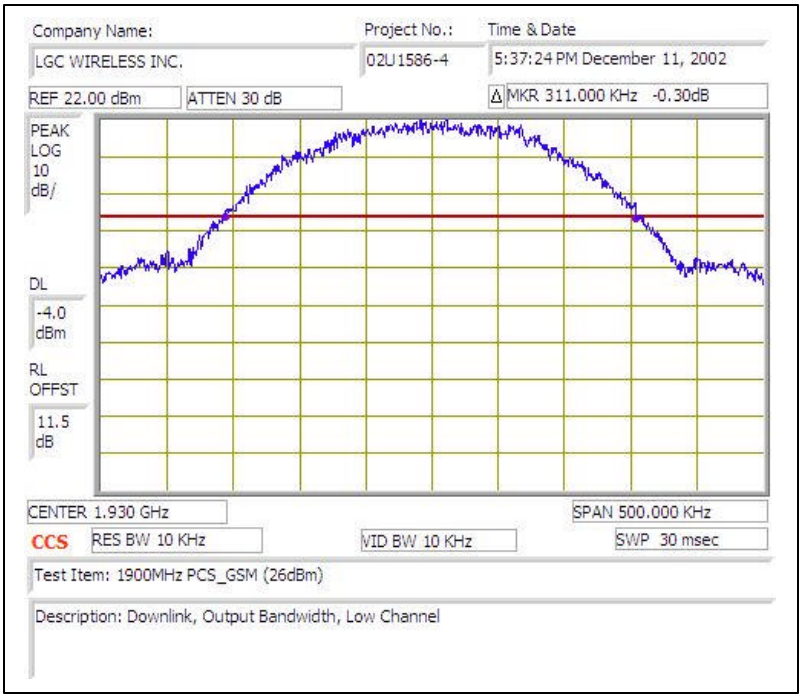
Plot # 5


Company Name:
LGC WIRELESS INC.
Project No.:
02U1586-4
Time & Date
6:04:22 PM December 11, 2002
REF 10.00 dBm
ATTEN 10 dB
MKR 314.000 KHz -0.40dB
PEAK
LOG
10
dB/
DL
-16.0
dBm
RL
OFFST
11.5
dB
CENTER 1.960 GHz
SPAN 500.000 KHz
CCS
RES BW 10 KHz
VID BW 10 KHz
SWP 30 msec
Test Item: 1900MHz PCS_GSM (26dBm)
Description: Downlink,Input Bandwidth, Mid Channel

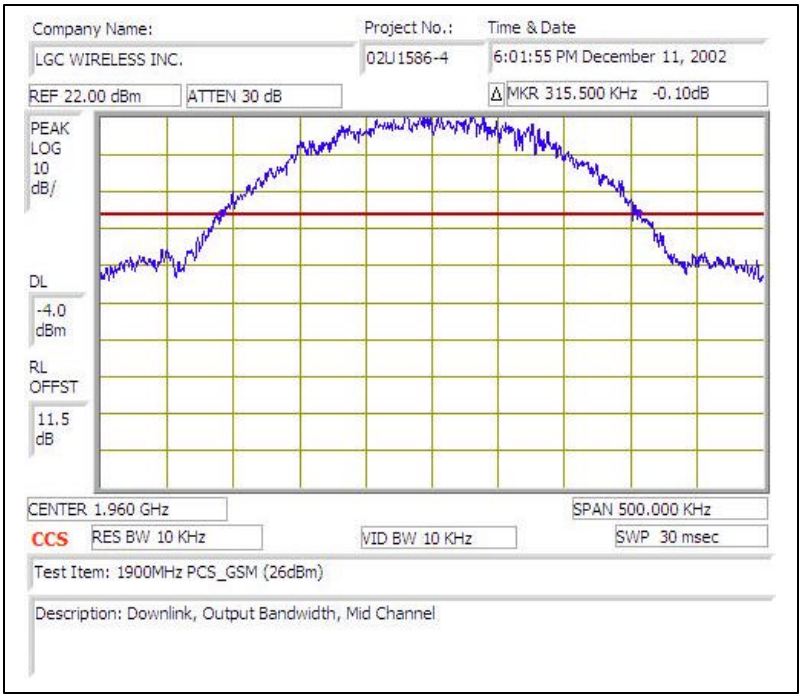
Plot # 6


Company Name:
LGC WIRELESS INC.
Project No.:
02U1586-4
Time & Date
6:23:41 PM December 11, 2002
REF 10.00 dBm
ATTEN 10 dB
MKR 318.000 KHz 0.30dB
PEAK
LOG
10
dB/
DL
-16.0
dBm
RL
OFFST
11.5
dB
CENTER 1.990 GHz
SPAN 500.000 KHz
CCS
RES BW 10 KHz
VID BW 10 KHz
SWP 30 msec
Test Item: 1900MHz PCS (F&C) _ GSM (26dBm),
Description: Downlink, Input Bandwidth, High Channel

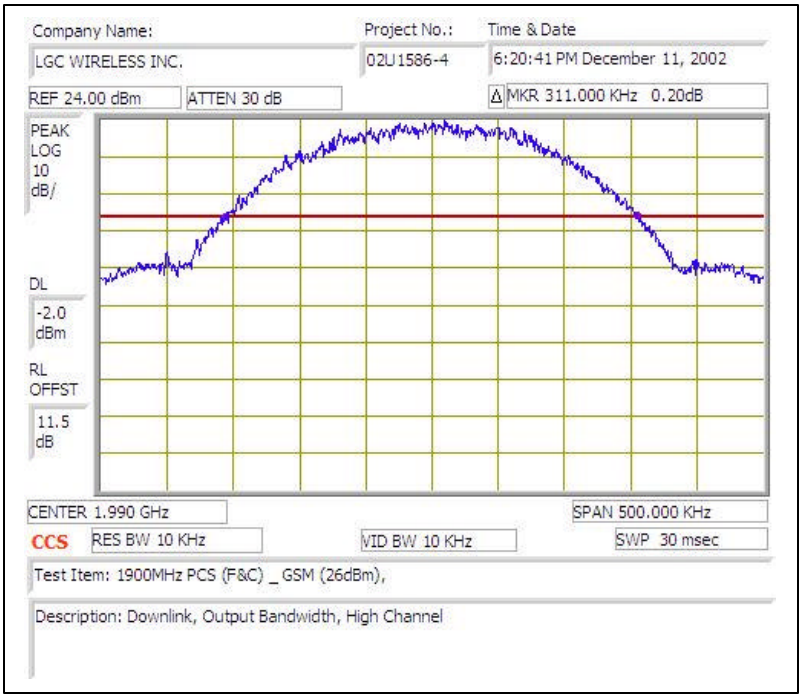
Plot # 7


Company Name:
LGC WIRELESS INC.
Project No.:
02U1586-4
Time & Date
5:37:24 PM December 11, 2002
REF 22.00 dBm
ATTEN 30 dB
MKR 311.000 KHz -0.30dB
PEAK
LOG
10
dB/
DL
-4.0
dBm
RL
OFFST
11.5
dB
CENTER 1.930 GHz
SPAN 500.000 KHz
CCS
RES BW 10 KHz
VID BW 10 KHz
SWP 30 msec
Test Item: 1900MHz PCS_GSM (26dBm)
Description: Downlink, Output Bandwidth, Low Channel

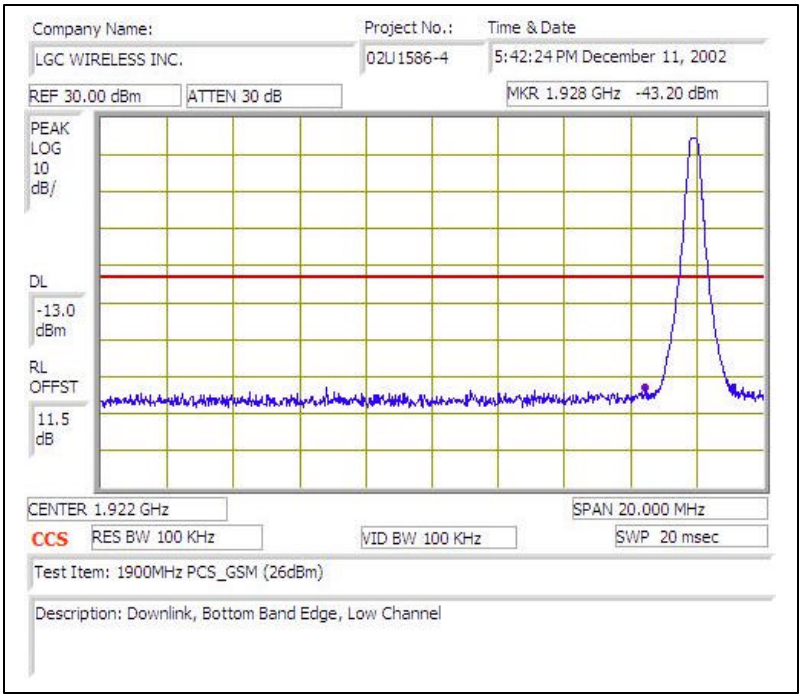
Plot # 8


Company Name:
LGC WIRELESS INC.
Project No.:
02U1586-4
Time & Date
6:01:55 PM December 11, 2002
REF 22.00 dBm
ATTEN 30 dB
MKR 315.500 KHz -0.10dB
PEAK
LOG
10
dB/
DL
-4.0
dBm
RL
OFFST
11.5
dB
CENTER 1.960 GHz
SPAN 500.000 KHz
CCS
RES BW 10 KHz
VID BW 10 KHz
SWP 30 msec
Test Item: 1900MHz PCS_GSM (26dBm)
Description: Downlink, Output Bandwidth, Mid Channel

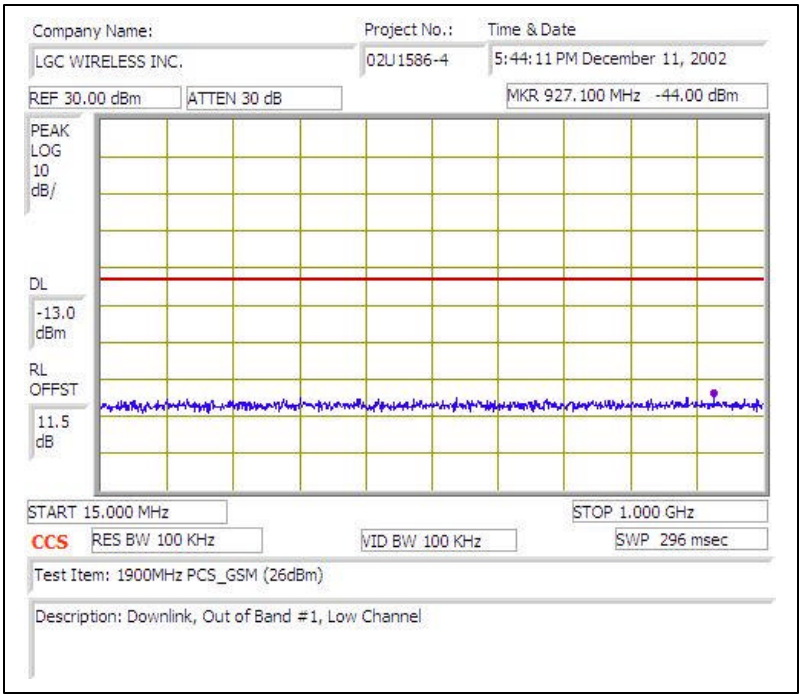
Plot # 9




Plot # 10

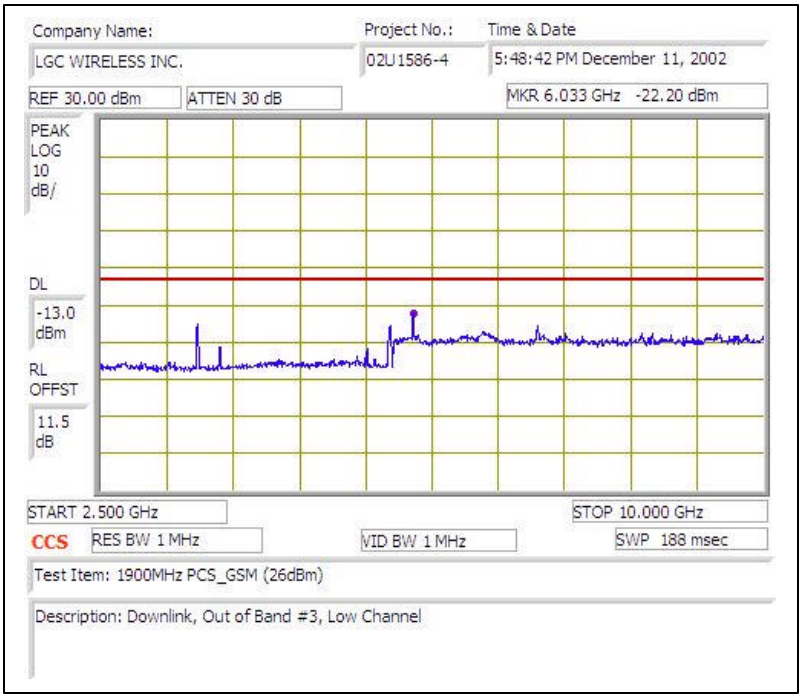


Plot # 11

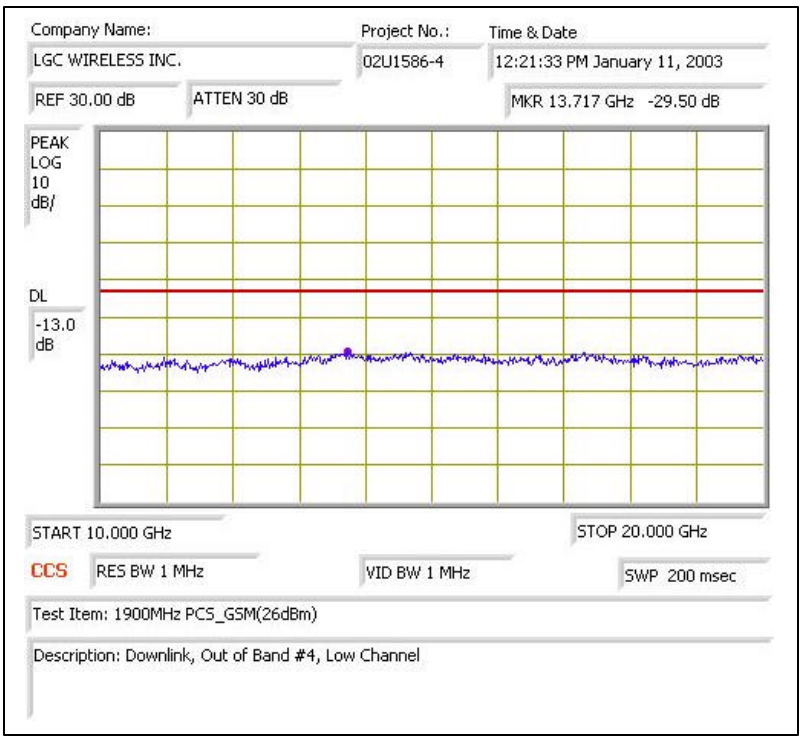


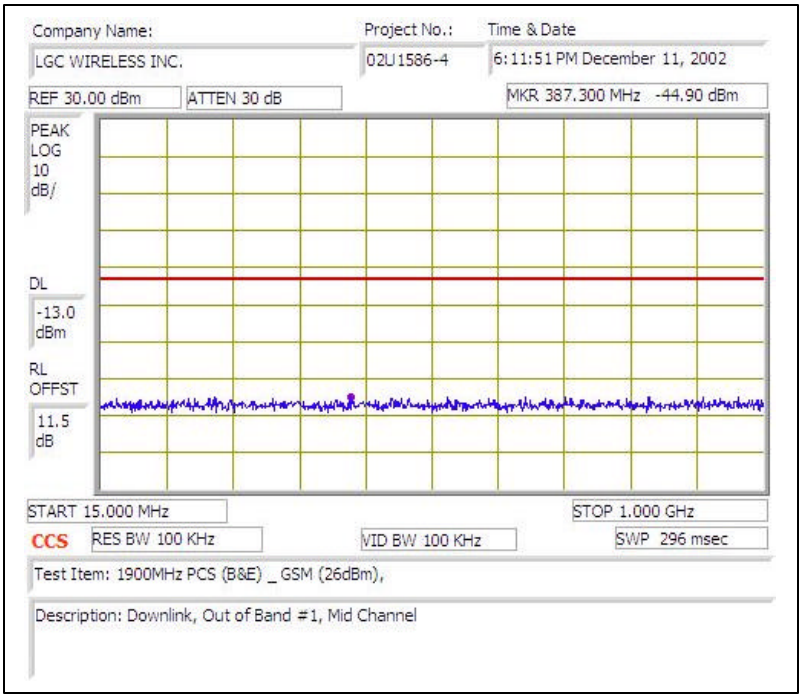

Plot # 12

Plot # 13



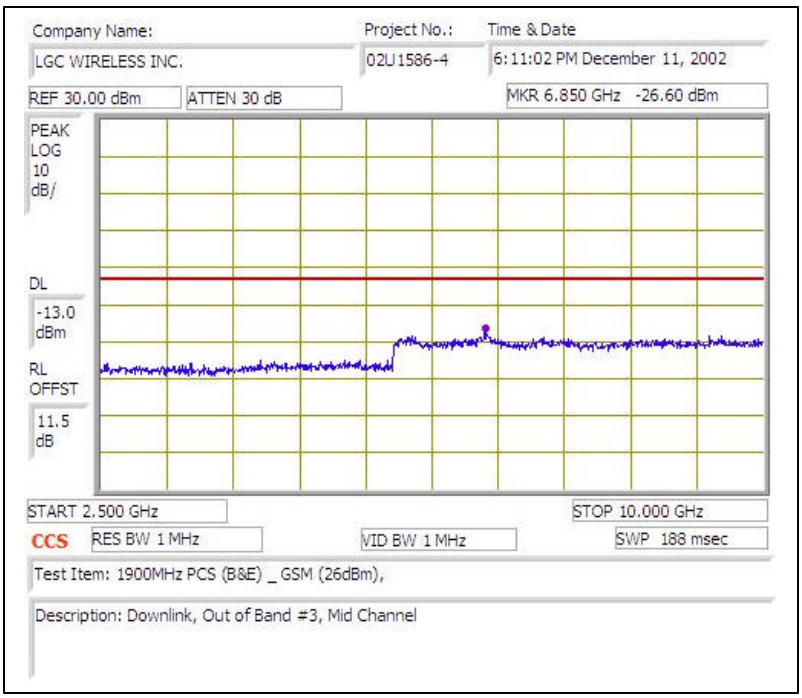

Plot # 14



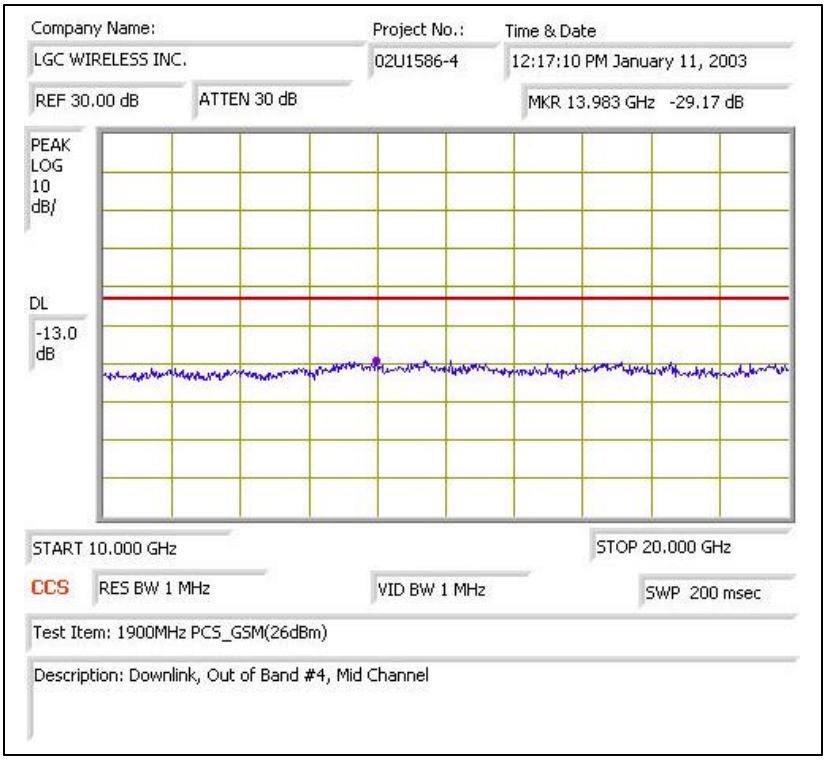



Plot # 15

Plot # 16




Plot # 17




Plot # 18