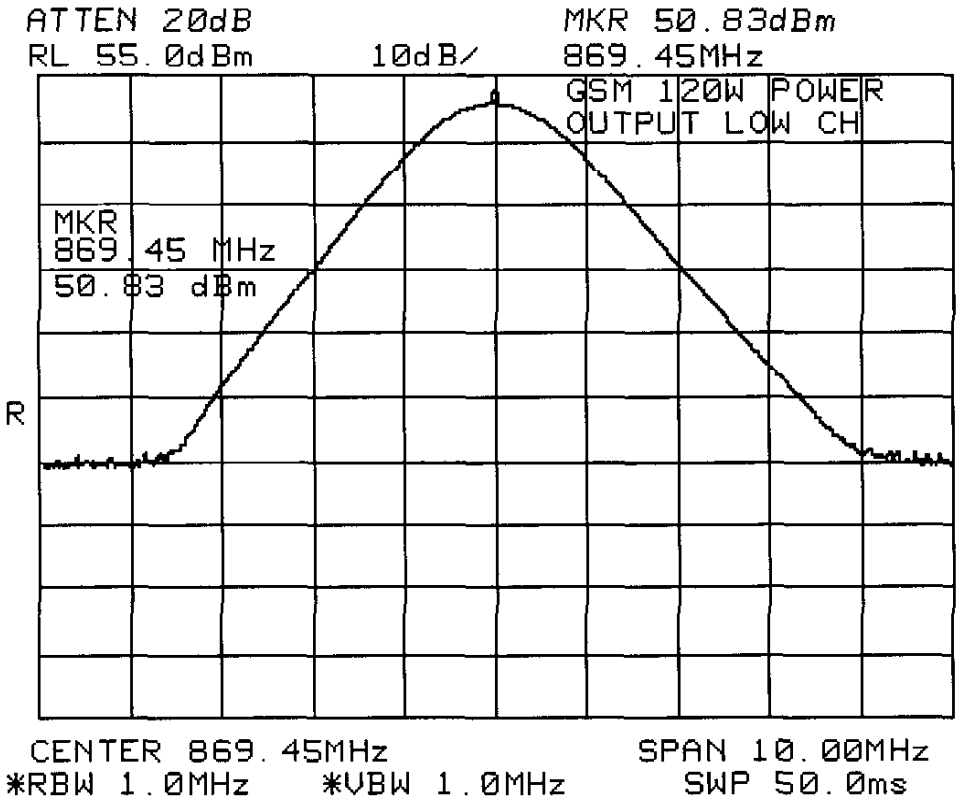
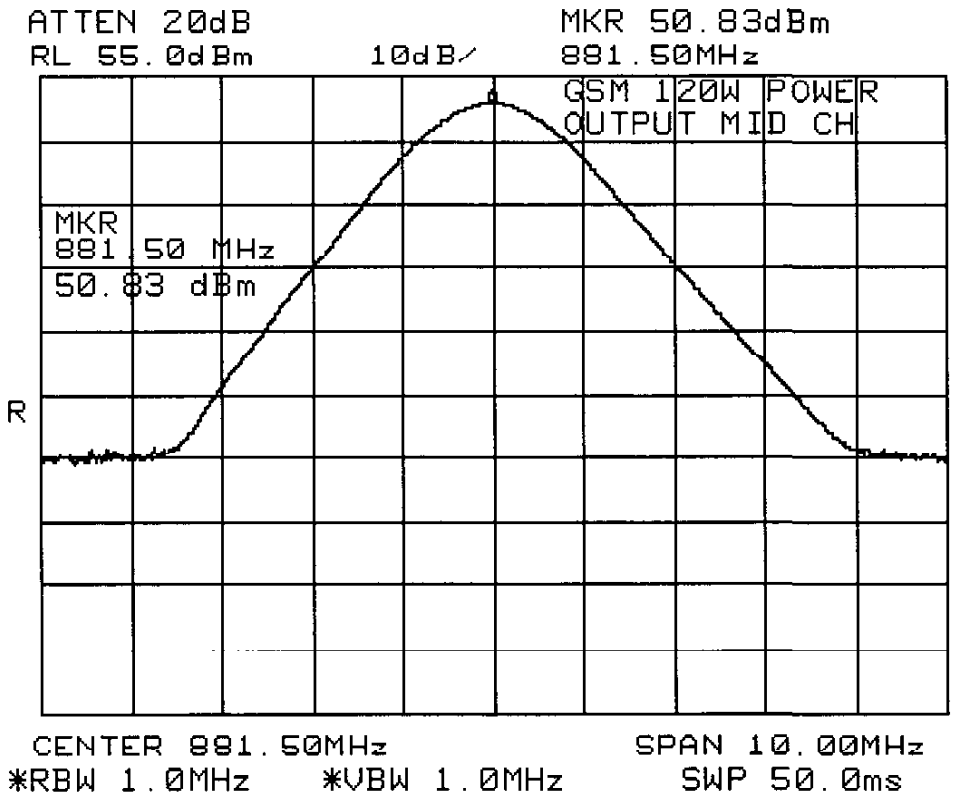
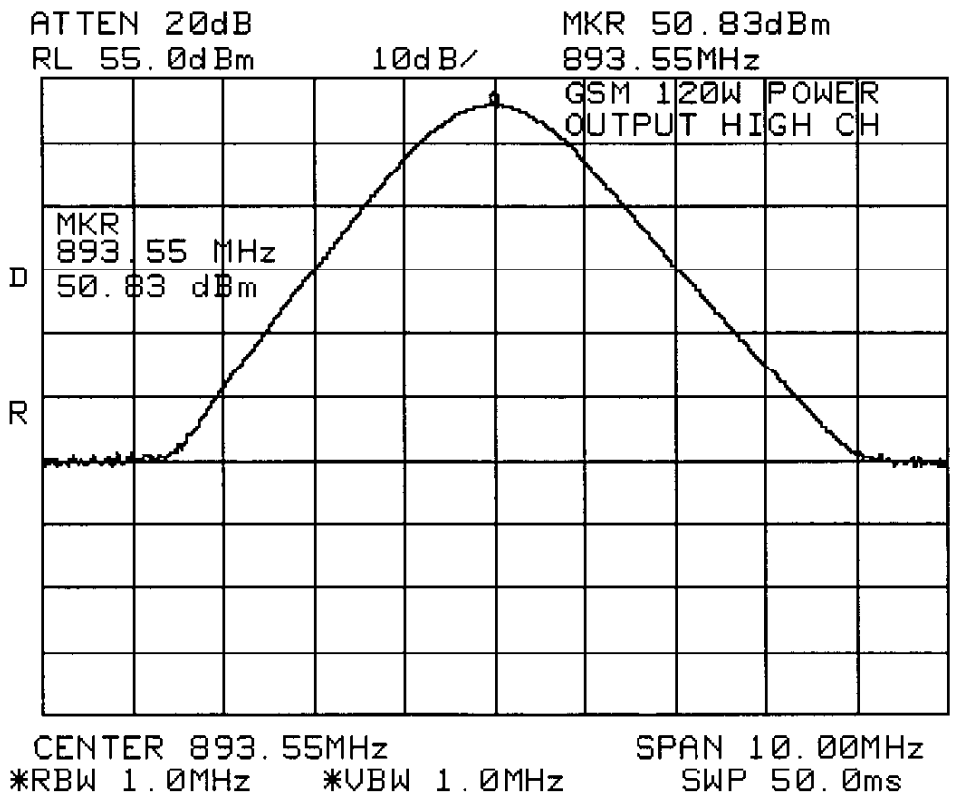
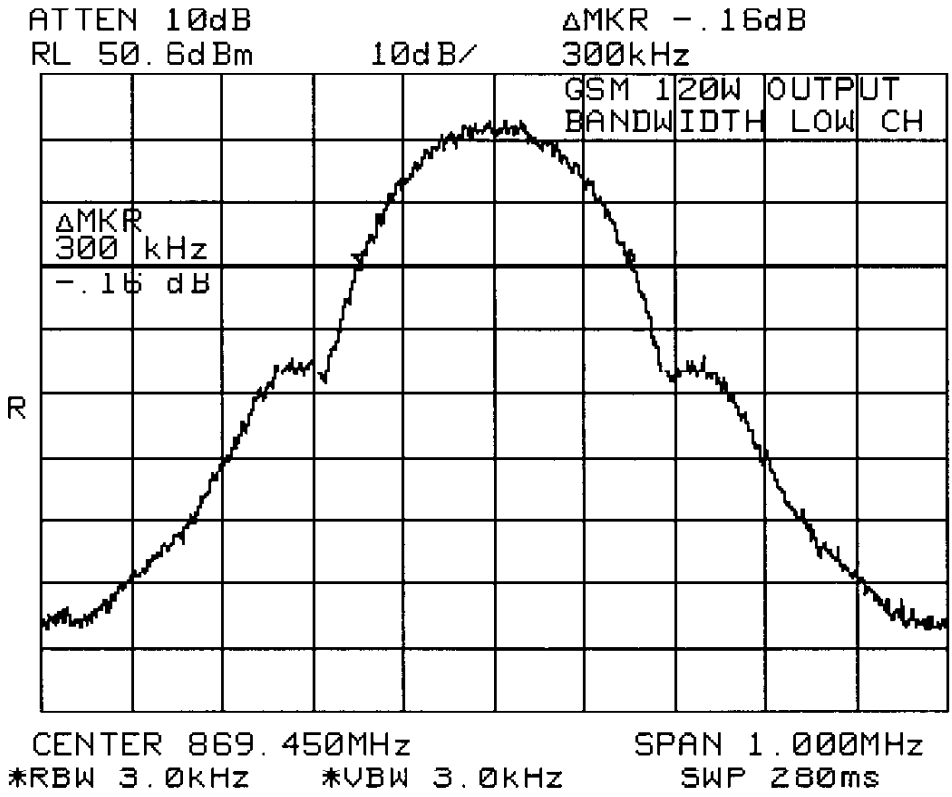
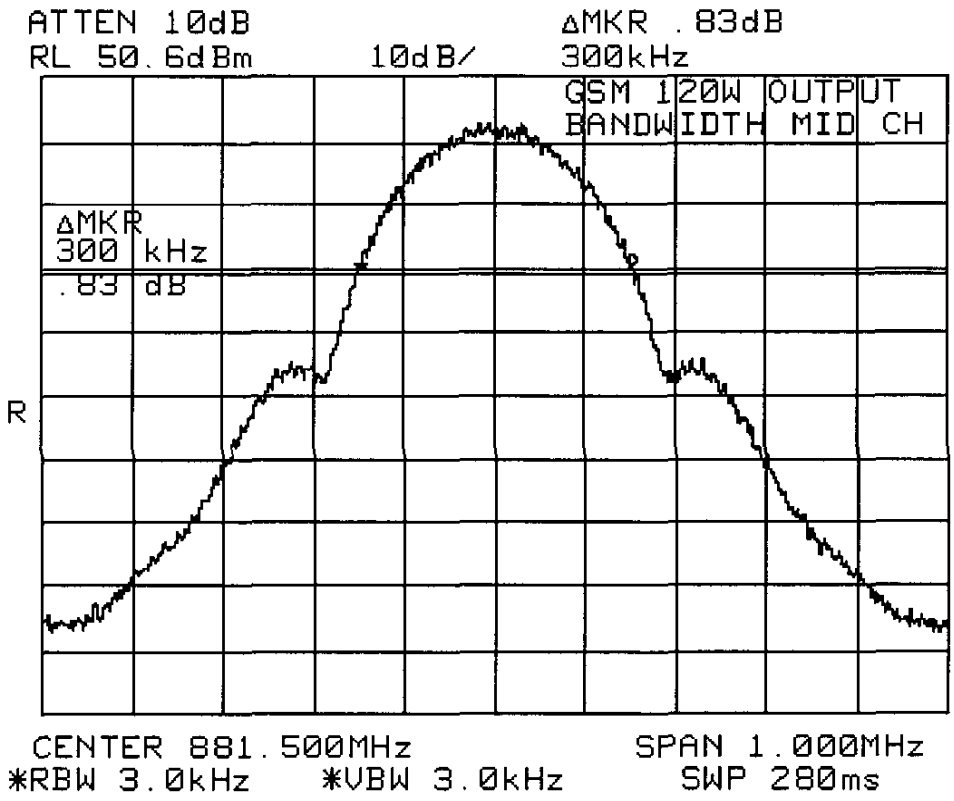
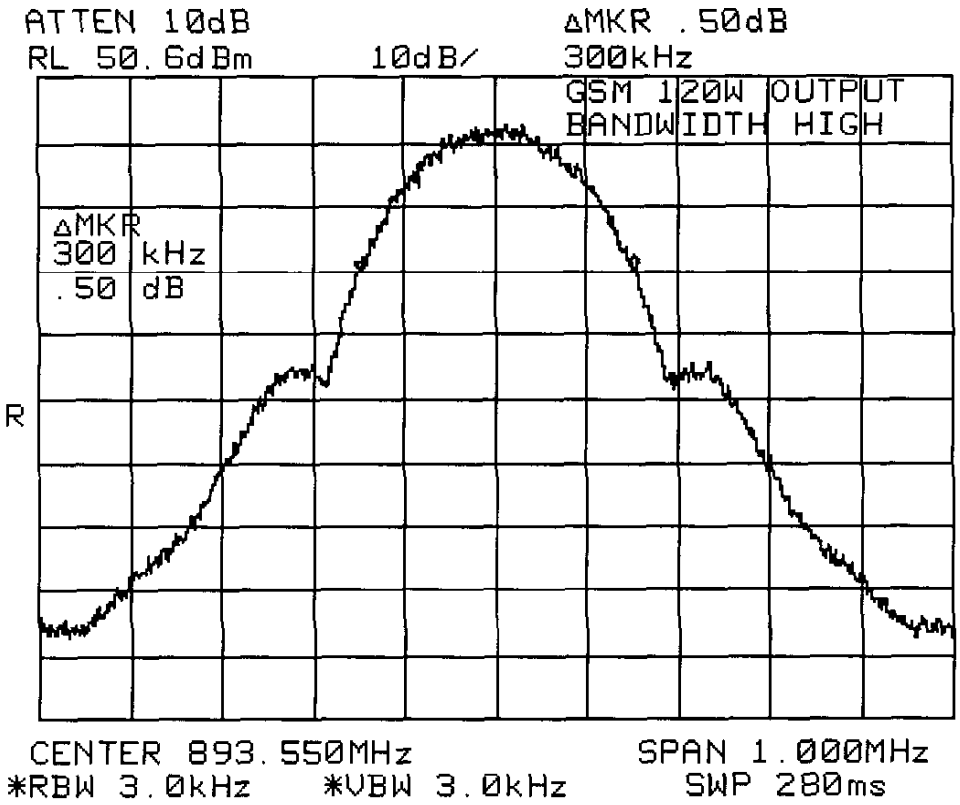

ATTEN 20dB
RL 55.0dBm
10dB/
MKR 50.83dBm
869.45MHz
GSM 1 20W POWER
OUTPUT LOW CH
MKR
869.45 MHz
50.83 dBm
R
CENTER 869.45MHz
SPAN 10.00MHz
*RBW 1.0MHz
*VBW 1.0MHz
SWP 50.0ms

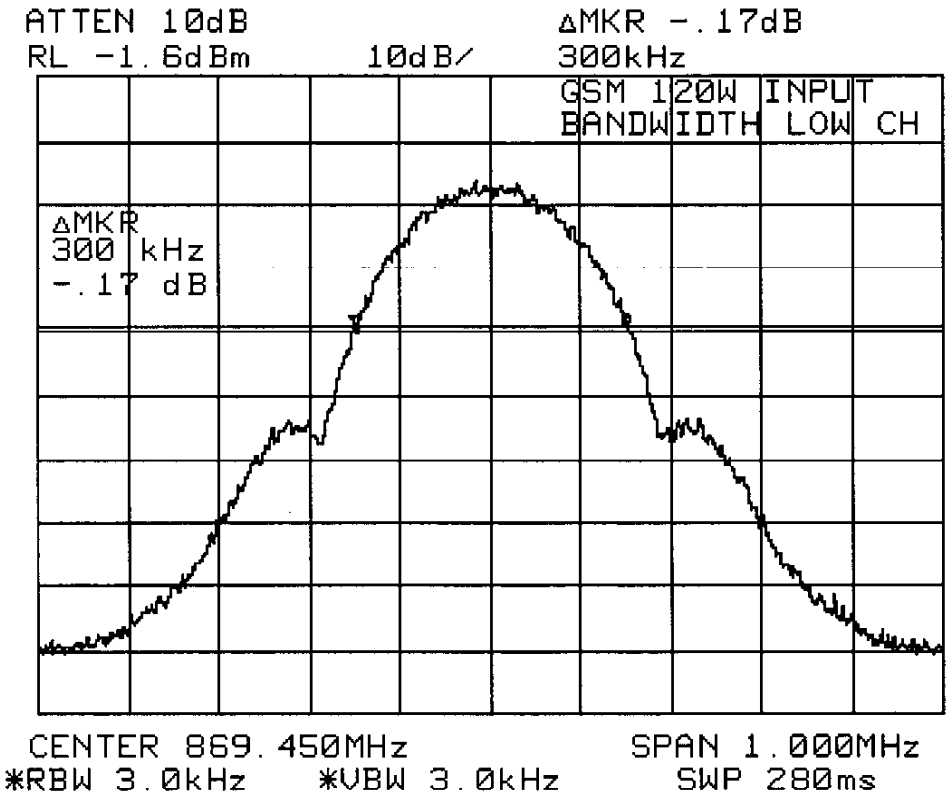

ATTEN 20dB
RL 55.0dBm
10dB/
MKR 50.83dBm
881.50MHz
GSM 1 20W POWER
OUTPUT MID CH
MKR
881.50 MHz
50.83 dBm
R
CENTER 881.50MHz
SPAN 10.00MHz
*RBW 1.0MHz
*VBW 1.0MHz
SWP 50.0ms

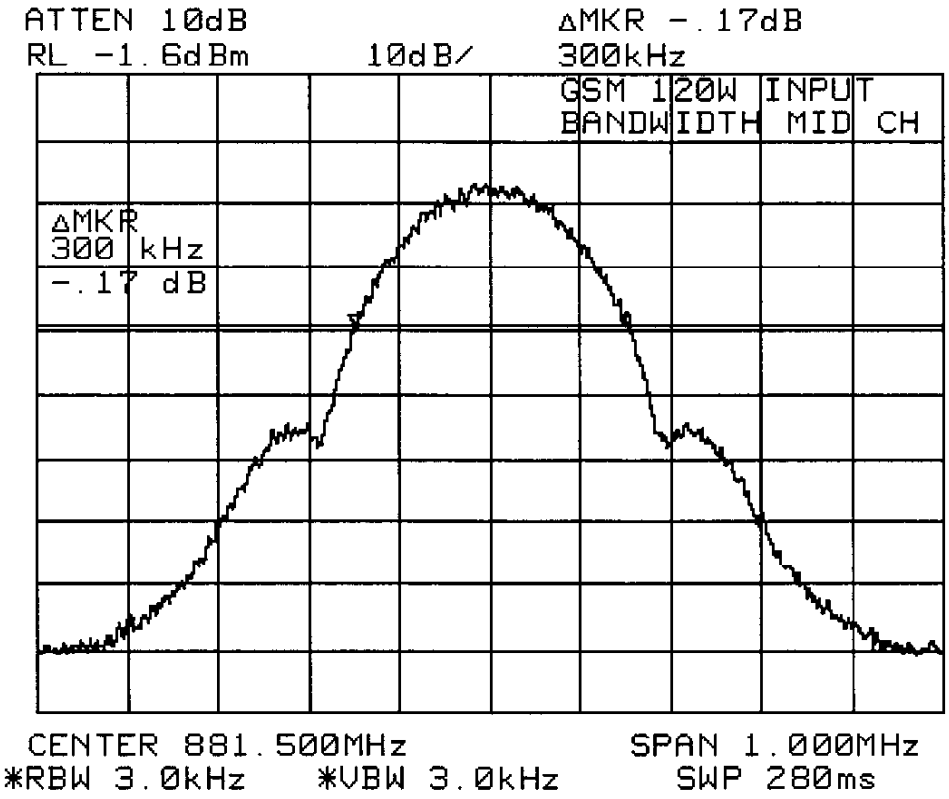

ATTEN 20dB
RL 55.0dBm
10dB/
MKR 50.83dBm
893.55MHz
GSM 1 20W POWER
OUTPUT HIGH CH
MKR
893.55 MHz
50.83 dBm
D
R
CENTER 893.55MHz
SPAN 10.00MHz
*RBW 1.0MHz
*VBW 1.0MHz
SWP 50.0ms

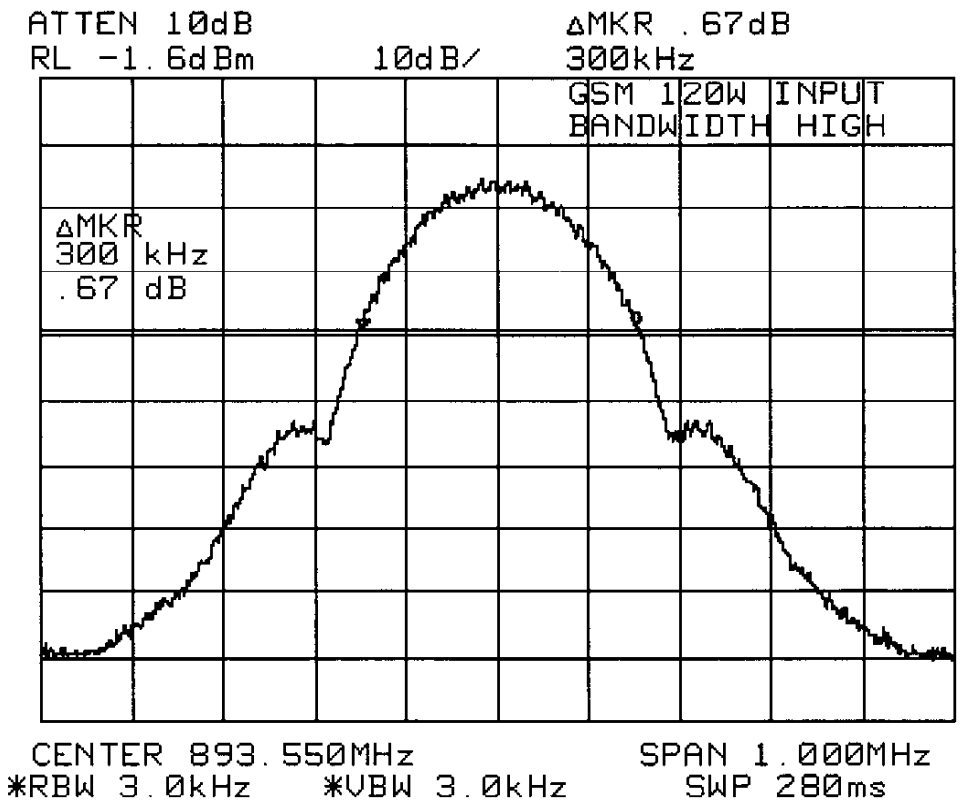

ATTEN 10dB
RL 50.6dBm
10dB/
ΔMKR -.16dB
300kHz
GSM 1 20W OUTPUT
BANDWIDTH LOW CH
ΔMKR
300 kHz
-.16 dB
R
CENTER 869.450MHz
SPAN 1.000MHz
*RBW 3.0kHz
*VBW 3.0kHz
SWP 280ms

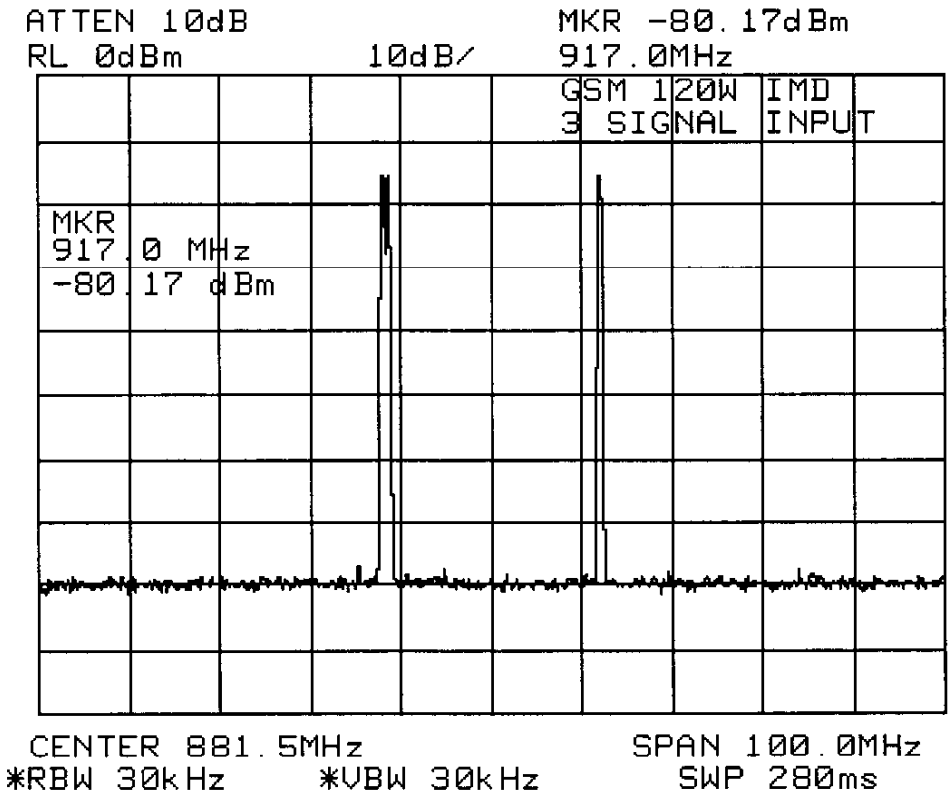

ATTEN 10dB
RL 50.6dBm
10dB/
ΔMKR .83dB
300kHz
GSM 1 20W OUTPUT
BANDWIDTH MID CH
ΔMKR
300 kHz
.83 dB
R
CENTER 881.500MHz
SPAN 1.000MHz
*RBW 3.0kHz
*VBW 3.0kHz
SWP 280ms

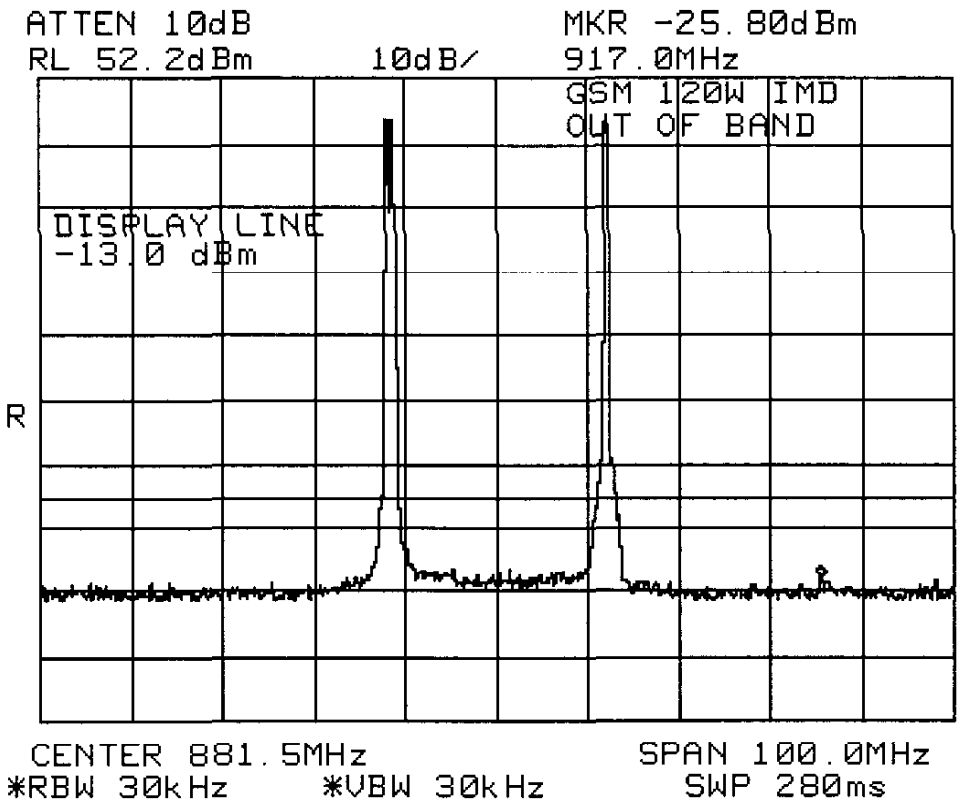

ATTEN 10dB
RL 50.6dBm
10dB/
ΔMKR .50dB
300kHz
GSM 120W OUTPUT
BANDWIDTH HIGH
ΔMKR
300 kHz
.50 dB
R
CENTER 893.550MHz
SPAN 1.000MHz
*RBW 3.0kHz
*VBW 3.0kHz
SWP 280ms

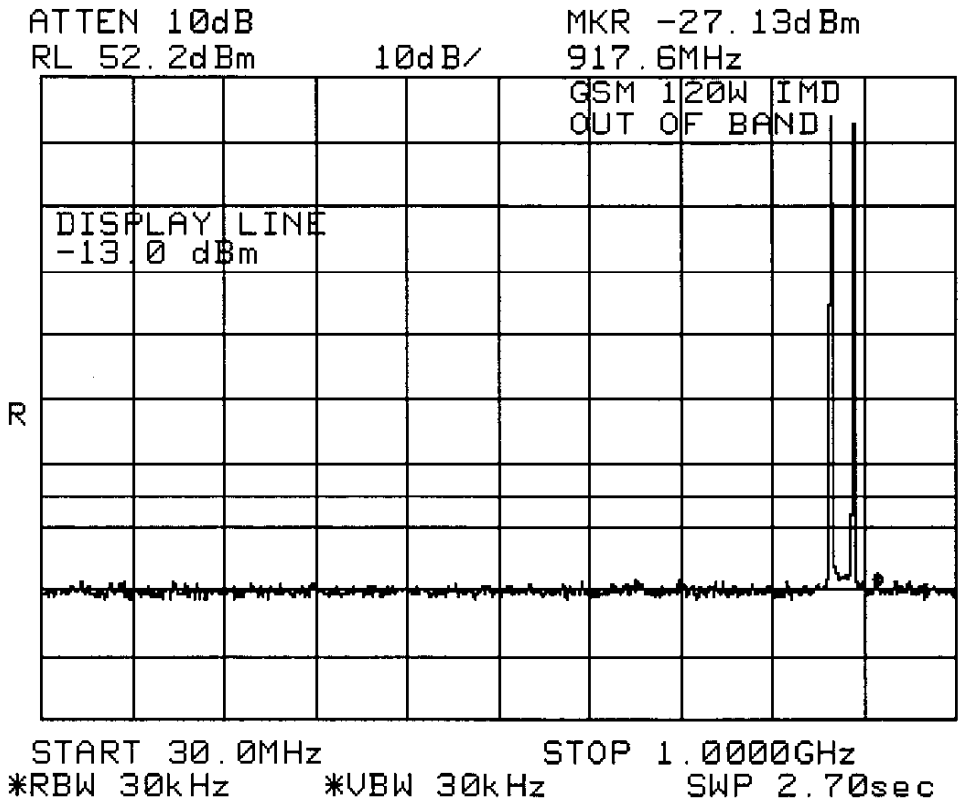

ATTEN 10dB
RL -1.6dBm
10dB/
ΔMKR -.17dB
300kHz
GSM 120W INPUT
BANDWIDTH LOW CH
ΔMKR
300 kHz
-.17 dB
CENTER 869.450MHz
SPAN 1.000MHz
*RBW 3.0kHz
*VBW 3.0kHz
SWP 280ms

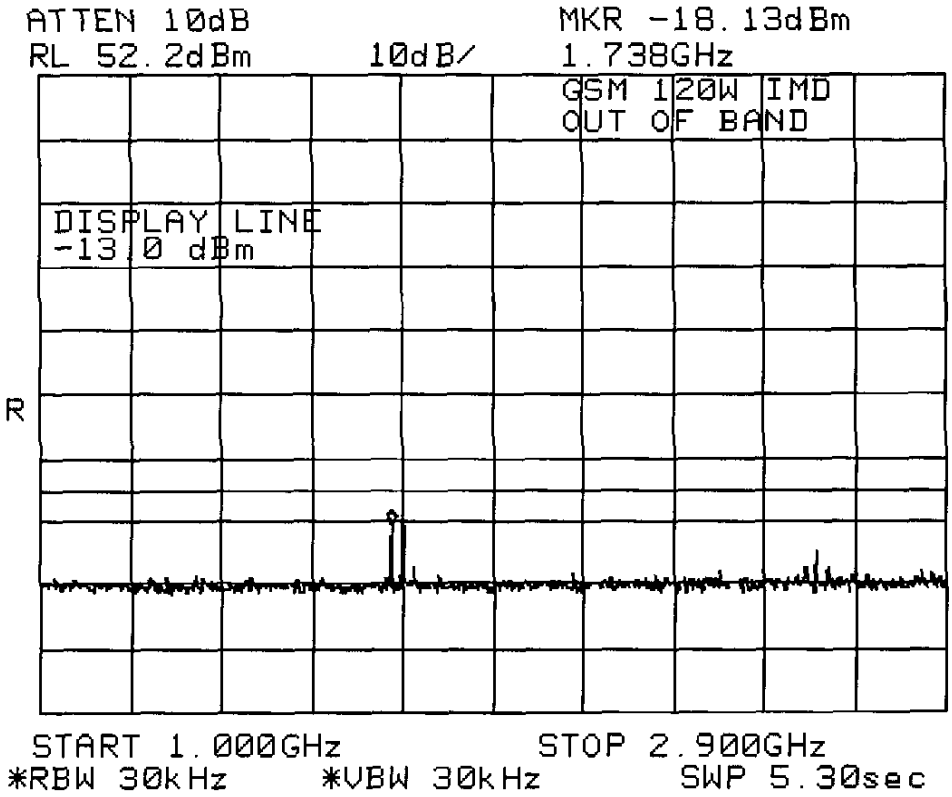

ATTEN 10dB
RL -1.6dBm
10dB/
ΔMKR -.17dB
300kHz
GSM 1 20W INPUT
BANDW IDTH MID CH
ΔMKR
300 kHz
-.17 dB
CENTER 881.500MHz
SPAN 1.000MHz
*RBW 3.0kHz
*VBW 3.0kHz
SWP 280ms

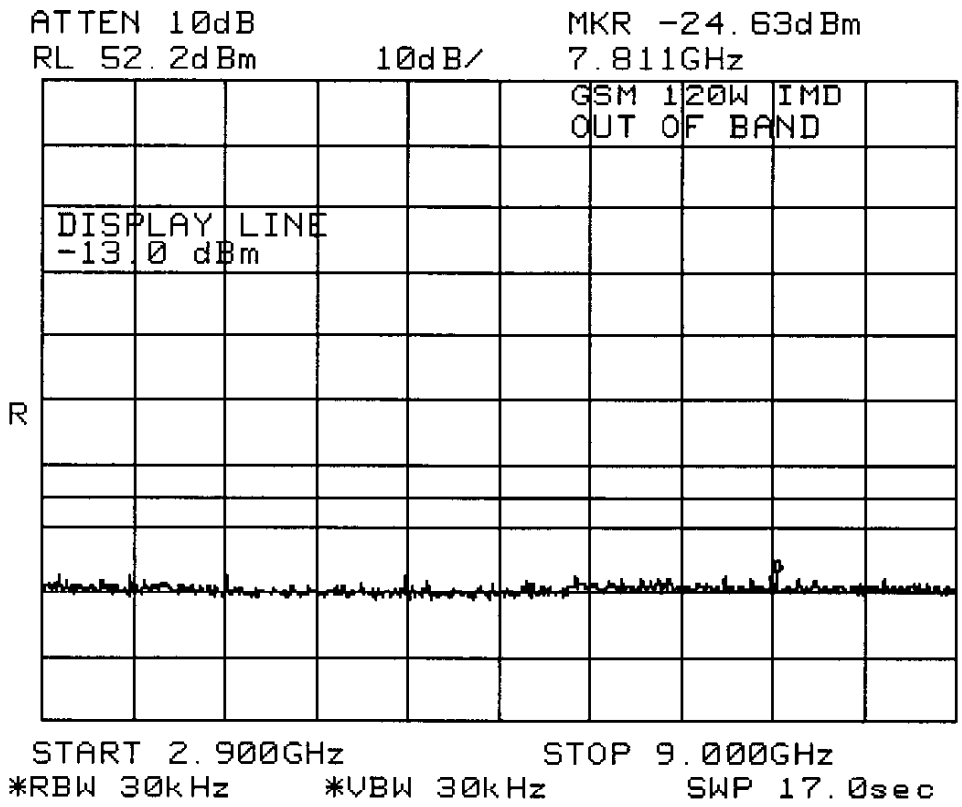

ATTEN 10dB
RL -1.6dBm
10dB/
ΔMKR .67dB
300kHz
GSM 120W INPUT
BANDWIDTH HIGH
ΔMKR
300 kHz
.67 dB
CENTER 893.550MHz
SPAN 1.000MHz
*RBW 3.0kHz
*VBW 3.0kHz
SWP 280ms


ATTEN 10dB
RL 0dBm
10dB/
MKR -80.17dBm
917.0MHz
GSM 1 20W
3 SIGNAL
IMD
INPUT
MKR
917.0 MHz
-80.17 dBm
CENTER 881.5MHz
SPAN 100.0MHz
*RBW 30kHz
*VBW 30kHz
SWP 280ms


ATTEN 10dB
RL 52.2dBm
10dB/
MKR -25.80dBm
917.0MHz
GSM 120W IMD
OUT OF BAND
DISPLAY LINE
-13.0 dBm
R
CENTER 881.5MHz
SPAN 100.0MHz
*RBW 30kHz
*VBW 30kHz
SWP 280ms


ATTEN 10dB
RL 52.2dBm
10dB/
MKR -27.13dBm
917.6MHz
GSM 120W IMD
OUT OF BAND
DISPLAY LINE
-13.0 dBm
R
START 30.0MHz
STOP 1.0000GHz
*RBW 30kHz
*VBW 30kHz
SWP 2.70sec


ATTEN 10dB
RL 52.2dBm
10dB/
MKR -18.13dBm
1.738GHz
GSM 120W IMD
OUT OF BAND
DISPLAY LINE
-13.0 dBm
R
START 1.000GHz
STOP 2.900GHz
*RBW 30kHz
*VBW 30kHz
SWP 5.30sec


ATTEN 10dB
RL 52.2dBm
10dB/
MKR -24.63dBm
7.811GHz
GSM 120W IMD
OUT OF BAND
DISPLAY LINE
-13.0 dBm
R
START 2.900GHz
STOP 9.000GHz
*RBW 30kHz
*VBW 30kHz
SWP 17.0sec