

ATTEN 20dB

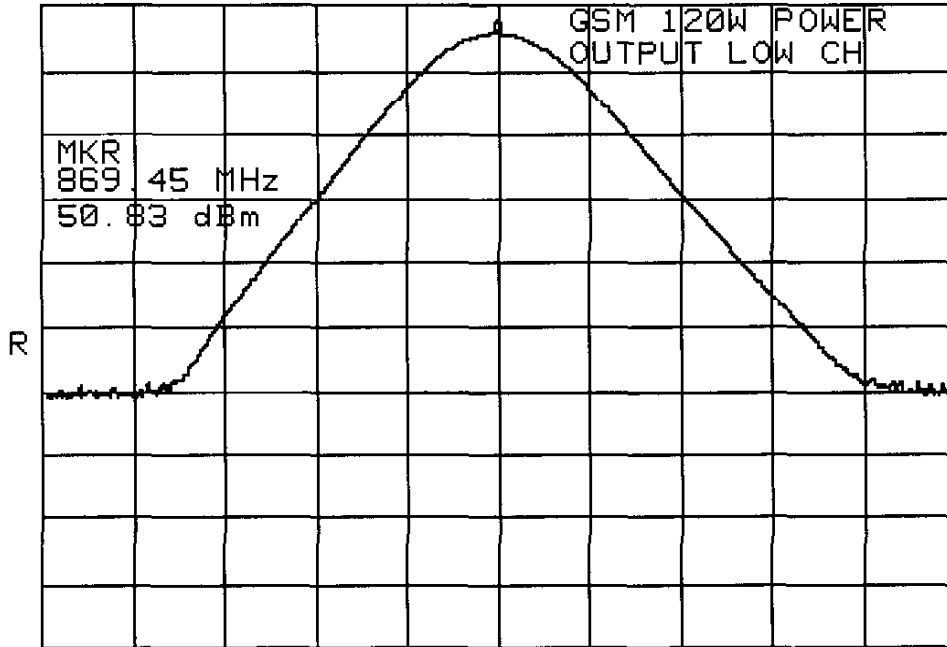
RL 55.0dBm

10dB/

MKR 50.83dBm

869.45MHz

GSM 120W POWER  
OUTPUT LOW CH



MKR  
869.45 MHz  
50.83 dBm

R

CENTER 869.45MHz

\*RBW 1.0MHz

\*VBW 1.0MHz

SPAN 10.00MHz

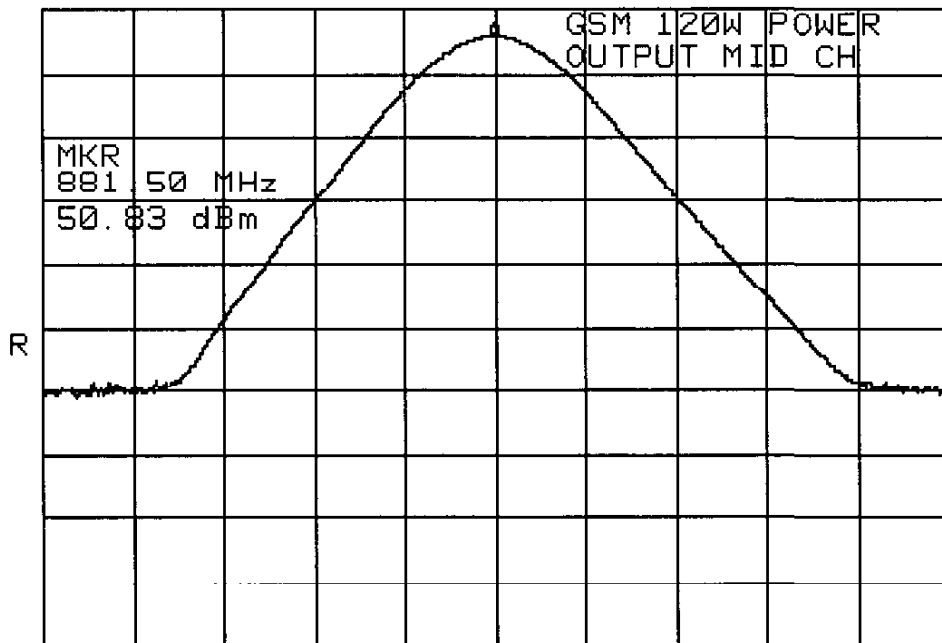
SWP 50.0ms

ATTEN 20dB  
RL 55.0dBm

10dB/

MKR 50.83dBm  
881.50MHz

GSM 120W POWER  
OUTPUT MID CH



CENTER 881.50MHz  
\*RBW 1.0MHz \*VBW 1.0MHz

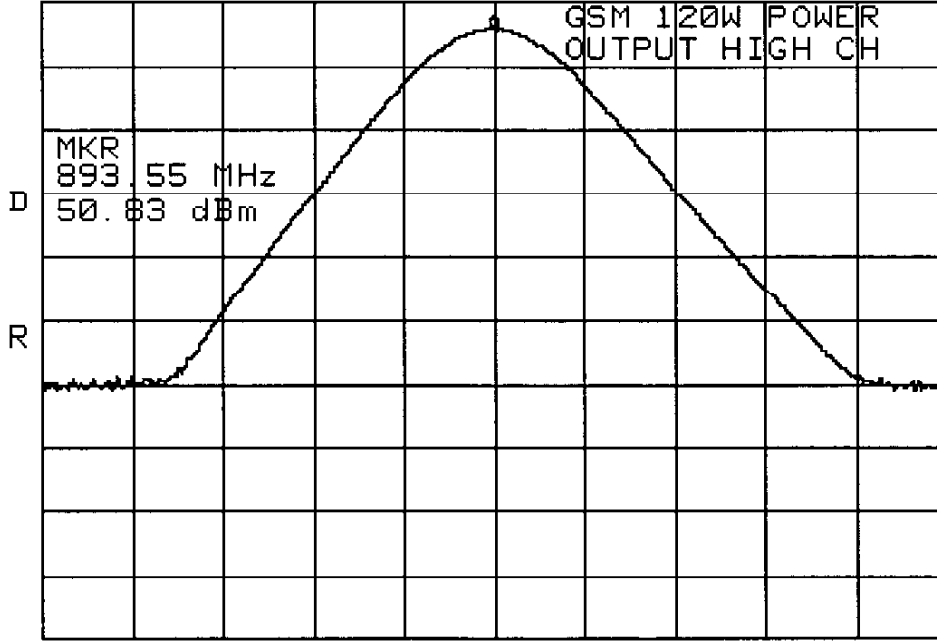
SPAN 10.00MHz  
SWP 50.0ms

ATTEN 20dB  
RL 55.0dBm

10dB/

MKR 50.83dBm  
893.55MHz

GSM 120W POWER  
OUTPUT HIGH CH



CENTER 893.55MHz  
\*RBW 1.0MHz

\*VBW 1.0MHz

SPAN 10.00MHz  
SWP 50.0ms

ATTEN 10dB

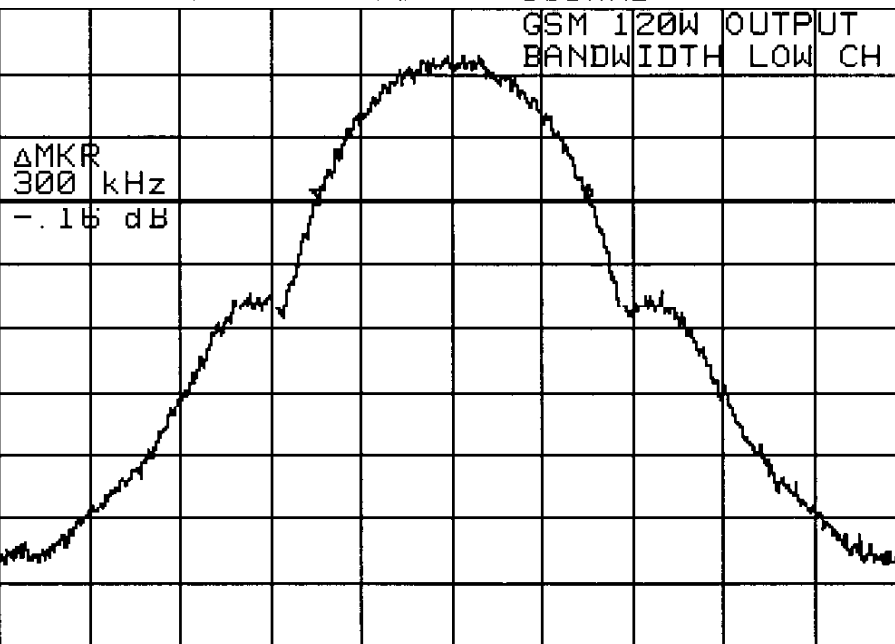
RL 50.6dBm

10dB/

$\Delta$ MKR -.16dB

300kHz

GSM 120W OUTPUT  
BANDWIDTH LOW CH



CENTER 869.450MHz

SPAN 1.000MHz

\*RBW 3.0kHz

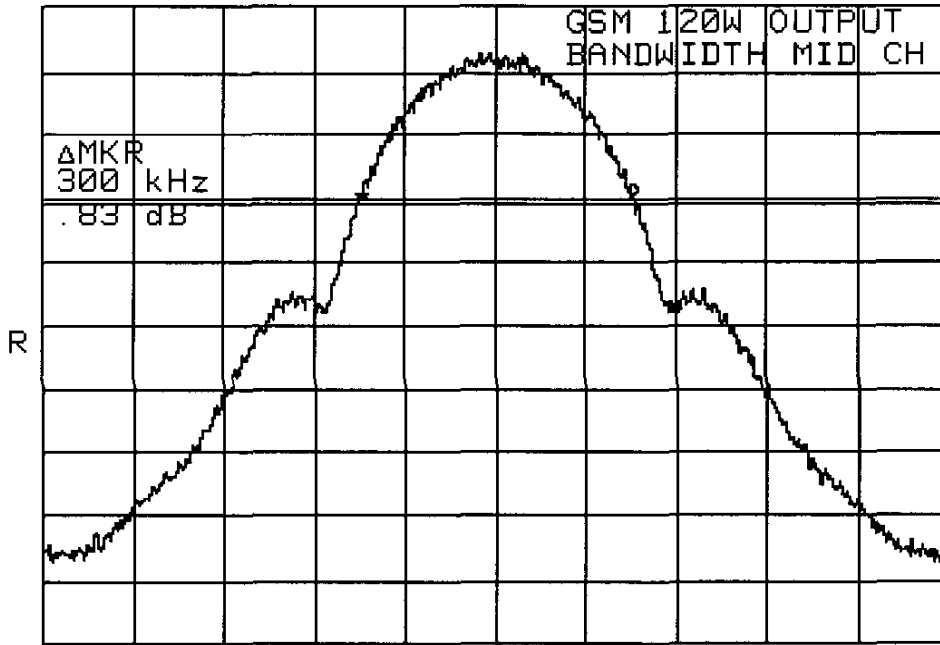
\*VBW 3.0kHz

SWP 200ms

ATTEN 10dB  
RL 50.6dBm

10dB/

$\Delta$ MKR .83dB  
300kHz



CENTER 881.500MHz  
\*RBW 3.0kHz

\*VBW 3.0kHz

SPAN 1.000MHz  
SWP 280ms

ATTEN 10dB

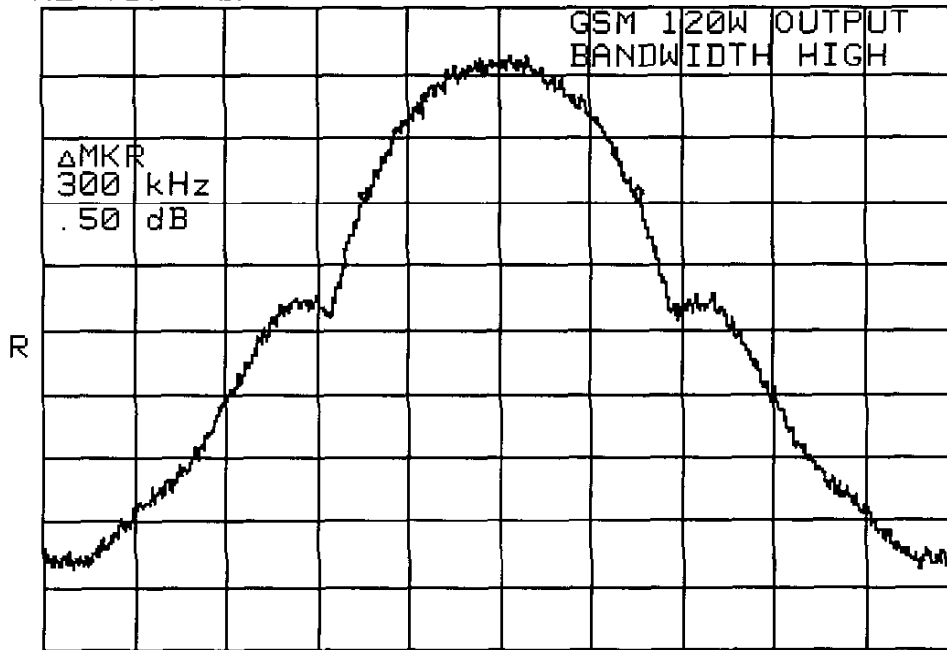
RL 50.6dBm

10dB/

ΔMKR .50dB

300kHz

GSM 120W OUTPUT  
BANDWIDTH HIGH



CENTER 893.550MHz

\*RBW 3.0kHz

\*VBW 3.0kHz

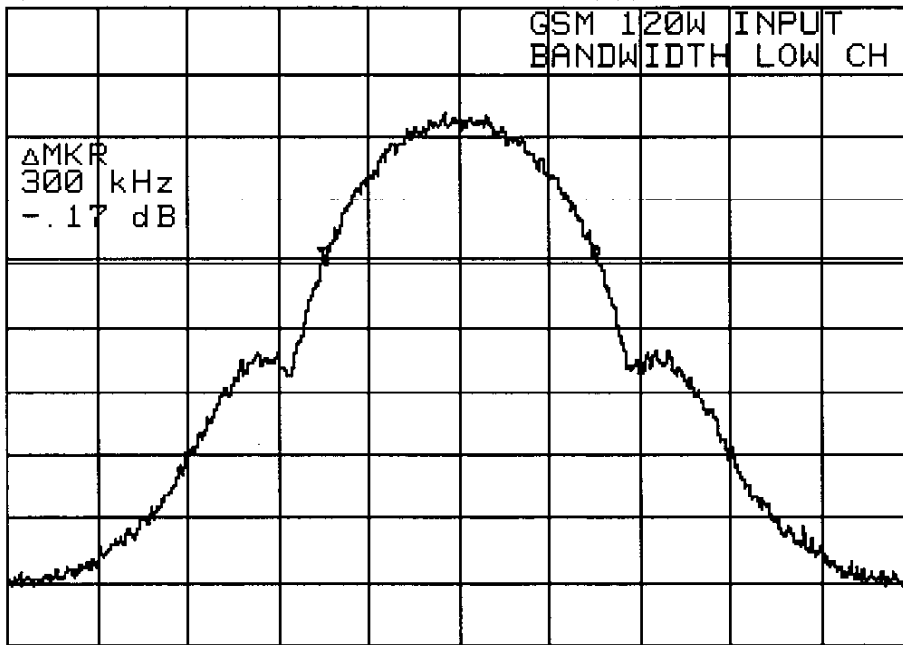
SPAN 1.000MHz

SWP 200ms

ATTEN 10dB  
RL -1.6dBm

10dB/

$\Delta$ MKR -.17dB  
300kHz



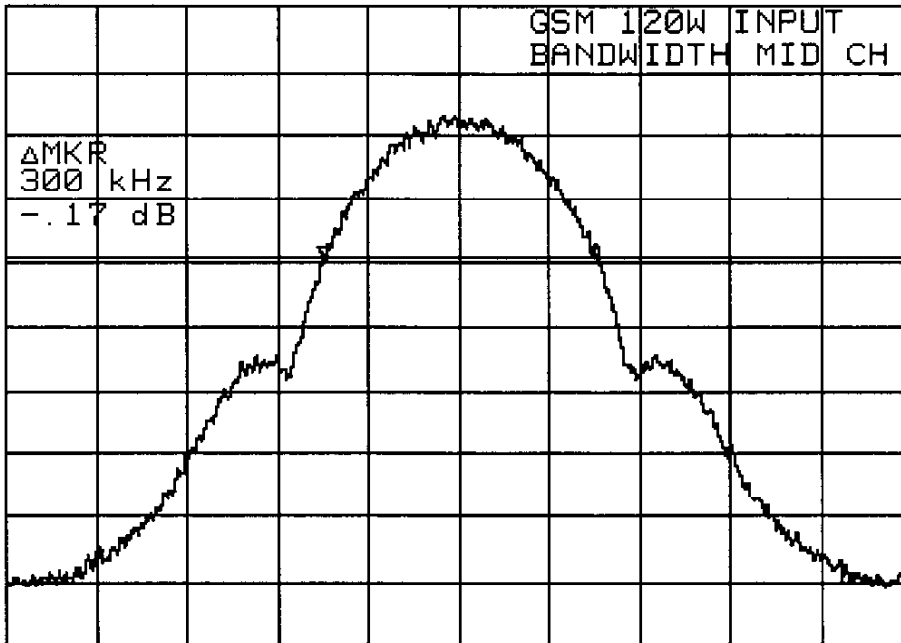
CENTER 869.450MHz  
\*RBW 3.0kHz \*VBW 3.0kHz

SPAN 1.000MHz  
SWP 280ms

ATTEN 10dB  
RL -1.6dBm

10dB/

$\Delta$ MKR -.17dB  
300kHz



CENTER 881.500MHz  
\*RBW 3.0kHz \*VBW 3.0kHz

SPAN 1.000MHz  
SWP 280ms



ATTEN 10dB

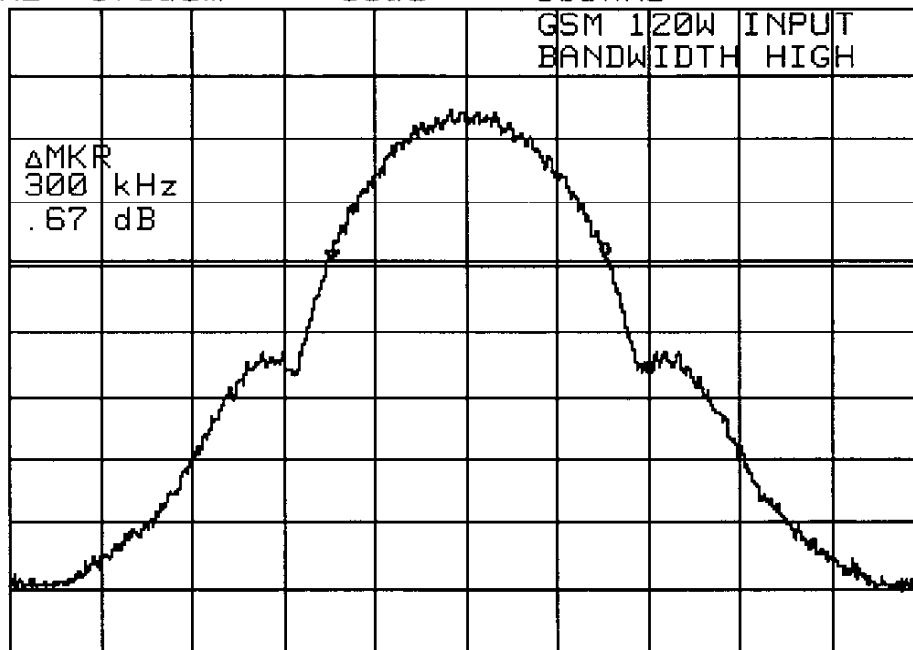
RL -1.6dBm

10dB/

$\Delta$ MKR .67dB

300kHz

GSM 120W INPUT  
BANDWIDTH HIGH



$\Delta$ MKR  
300 kHz  
.67 dB

CENTER 893.550MHz

\*RBW 3.0kHz

\*VBW 3.0kHz

SPAN 1.000MHz

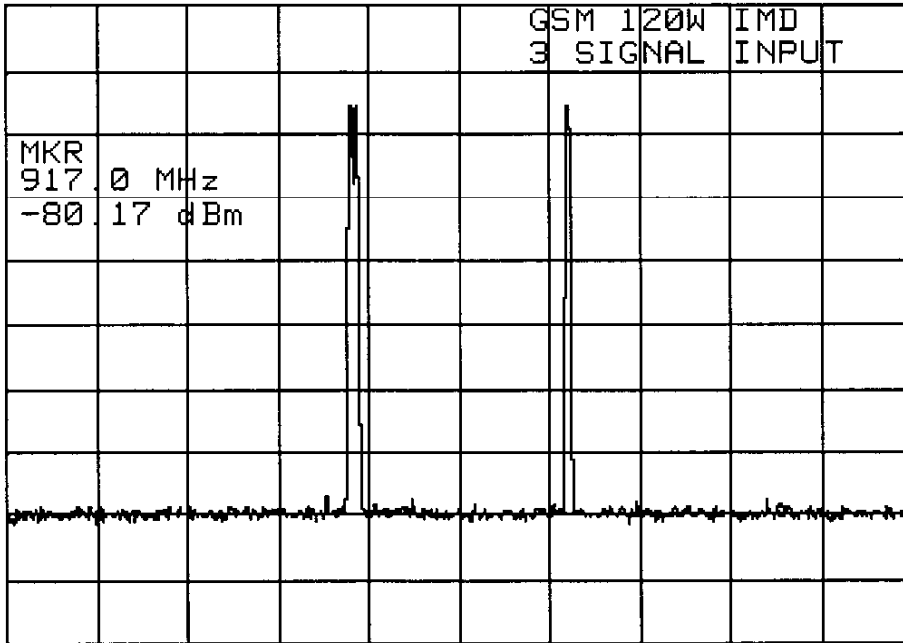
SWP 280ms

ATTEN 10dB  
RL 0dBm

10dB/

MKR -80.17dBm  
917.0MHz

GSM 120W  
3 SIGNAL INPUT



CENTER 881.5MHz  
\*RBW 30kHz \*VBW 30kHz

SPAN 100.0MHz  
SWP 280ms

ATTEN 10dB

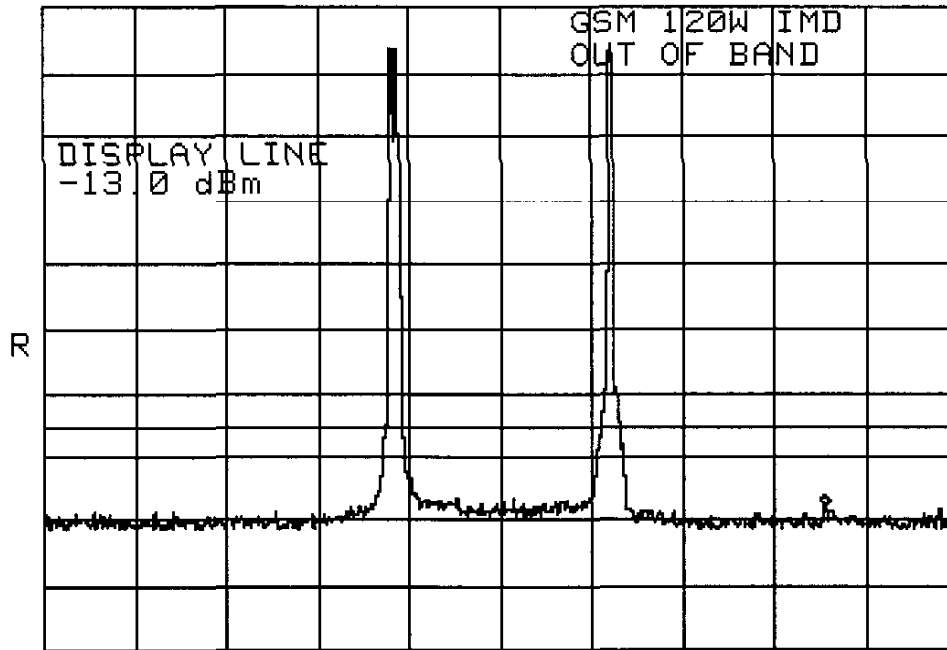
RL 52.2dBm

10dB/

MKR -25.80dBm

917.0MHz

GSM 120W IMD  
OUT OF BAND



CENTER 881.5MHz

\*RBW 30kHz

\*VBW 30kHz

SPAN 100.0MHz

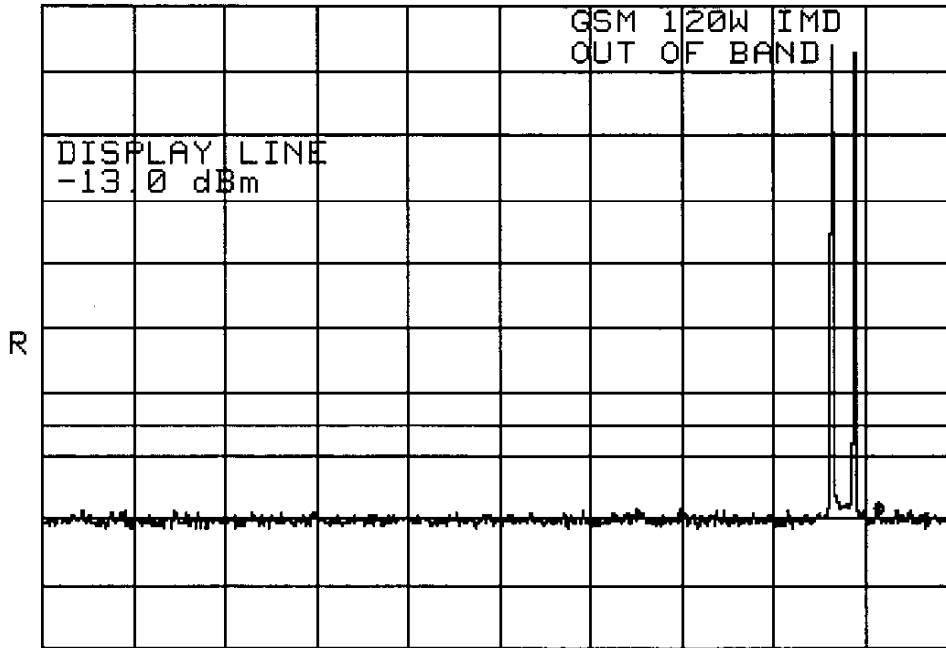
SWP 280ms

ATTEN 10dB  
RL 52.2dBm

10dB/

MKR -27.13dBm  
917.6MHz

GSM 120W IMD  
OUT OF BAND



START 30.0MHz  
\*RBW 30kHz

\*VBW 30kHz

STOP 1.0000GHz

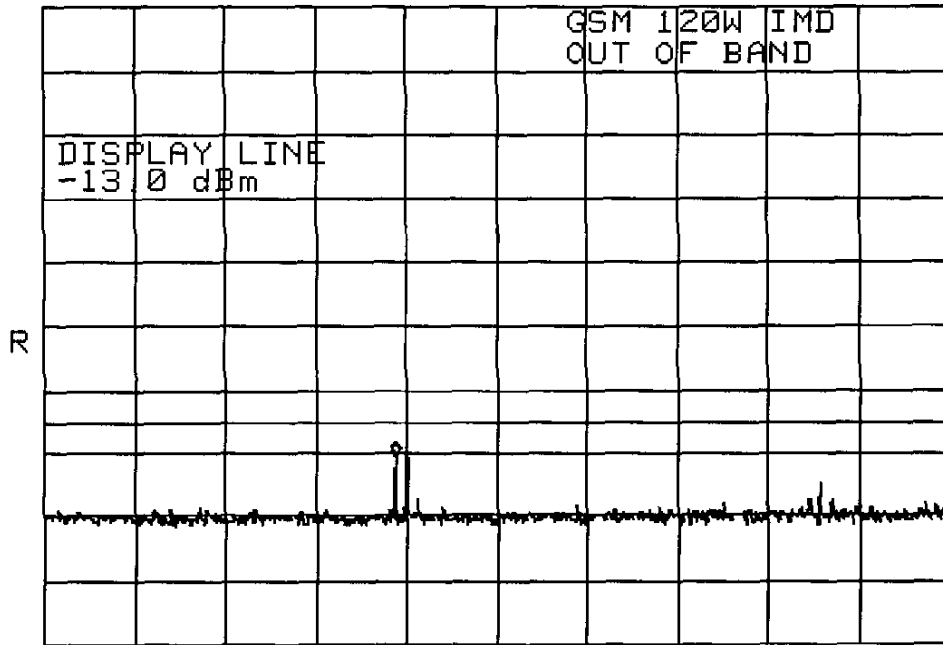
SWP 2.70sec

ATTEN 10dB  
RL 52.2dBm

10dB/

MKR -18.13dBm  
1.738GHz

GSM 120W IMD  
OUT OF BAND



START 1.000GHz STOP 2.900GHz  
\*RBW 30kHz \*VBW 30kHz SWP 5.30sec

ATTEN 10dB  
RL 52.2dBm

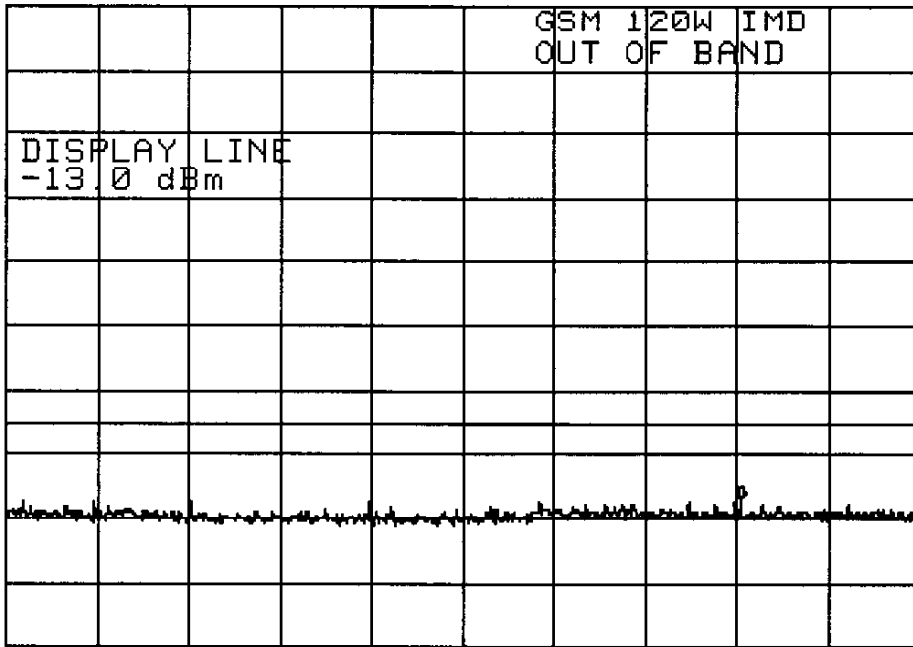
10dB/

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