



*RBW 1 MHz

Marker 1 [T1]

*VBW 30 kHz

-5.14 dBm

Ref 20 dBm

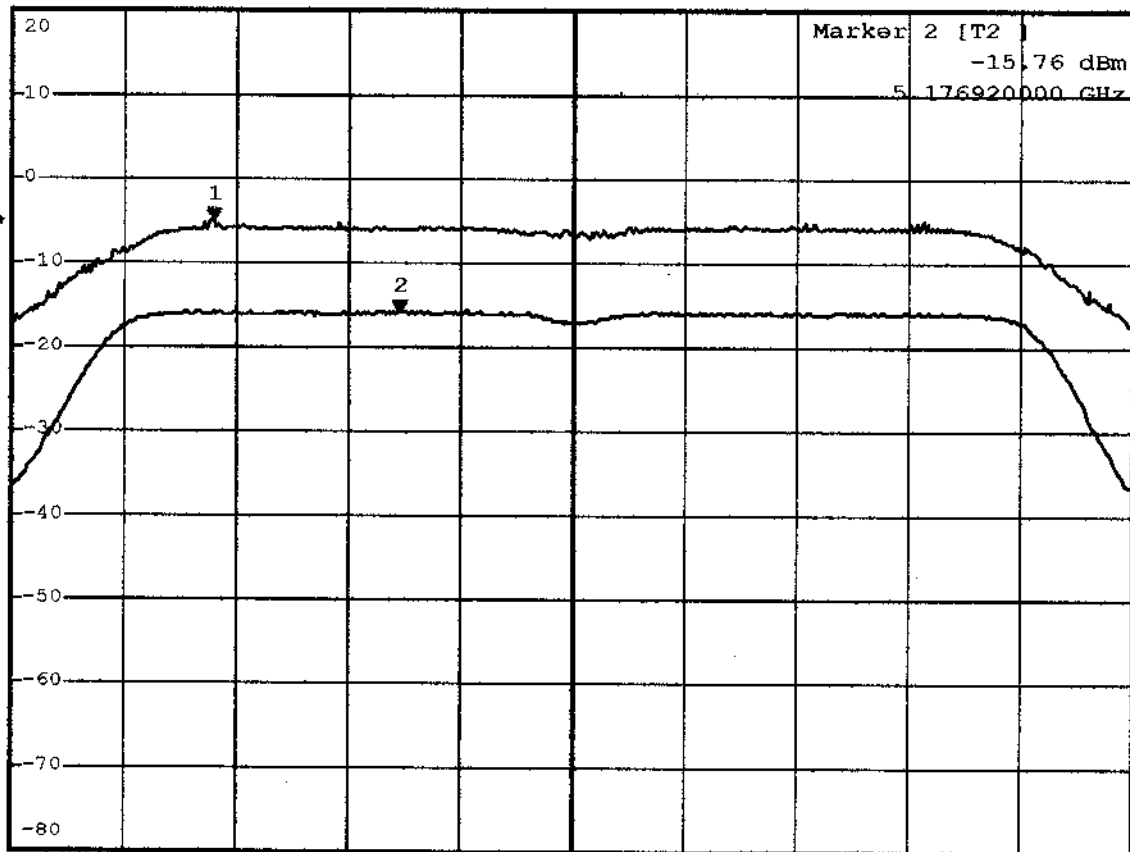
*Att 30 dB

SWT 20 ms

5.17360000 GHz

1 PK
VIEW

2 AV*
MAGN



Center 5.18 GHz

2 MHz/

Span 20 MHz

Comment A: Peak Excursion-to-Average Ratio at low channel

ATT=10dB CL=1dB Marker1-Marker2=10.62dB



*RBW 1 MHz

Marker 1 [T1]

*VBW 30 kHz

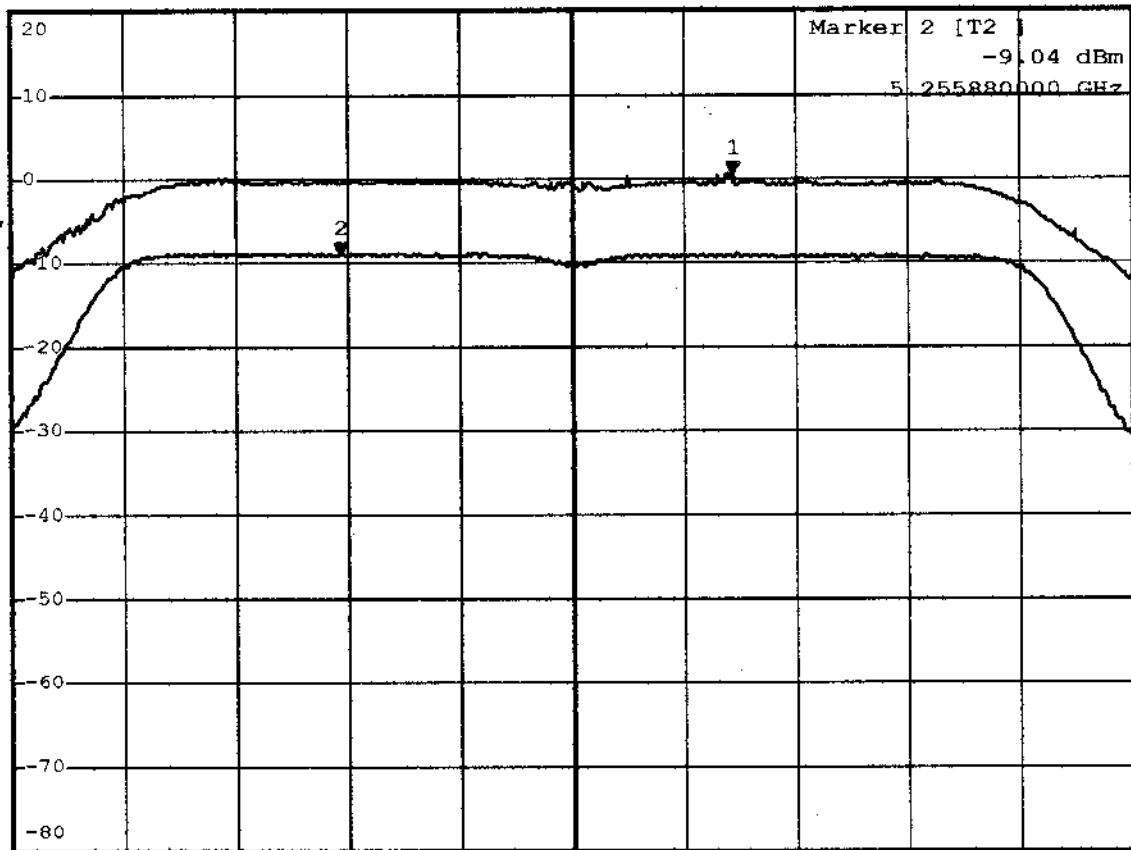
0.53 dBm

Ref 20 dBm

*Att 30 dB

SWT 20 ms

5.262880000 GHz

1 PK
VIEW2 AV *
MAXH

Center 5.26 GHz

2 MHz/

Span 20 MHz

Comment A: Peak Excursion-to-Average Ratio at middle channel ~,

ATT=10dB CL=1dB Marker1-Marker2=9.57dB



*RBW 1 MHz Marker 1 [T1]
*VBW 30 kHz -1.99 dBm
SWT 20 ms 5.325880000 GHz

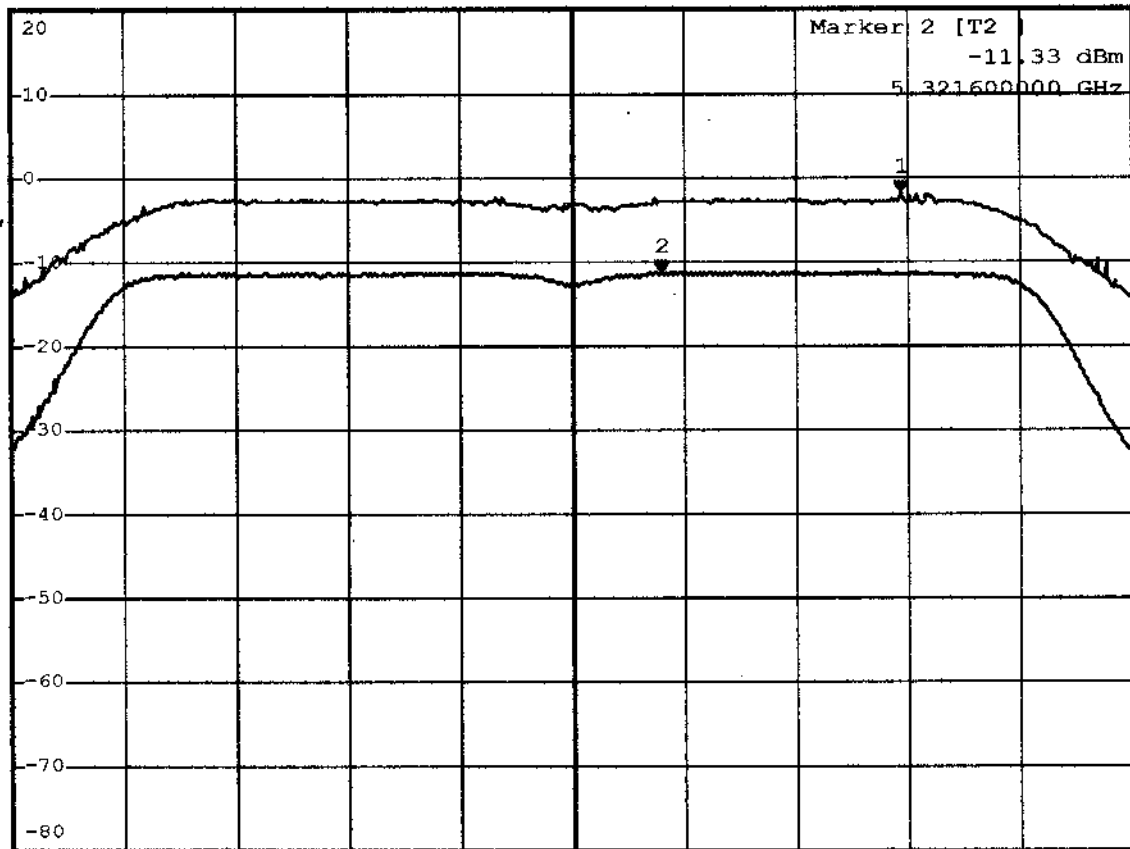
Ref 20 dBm

*Att 30 dB

5.325880000 GHz

1 PK
VIEW

2 AV *
MAXH



Comment A: Peak Excursion-to-Average Ratio at high channel
ATT=10dB CL=1dB Marker1-Marker2=9.34dB



*RBW 1 MHz Marker 1 [T1]

*VBW 30 kHz

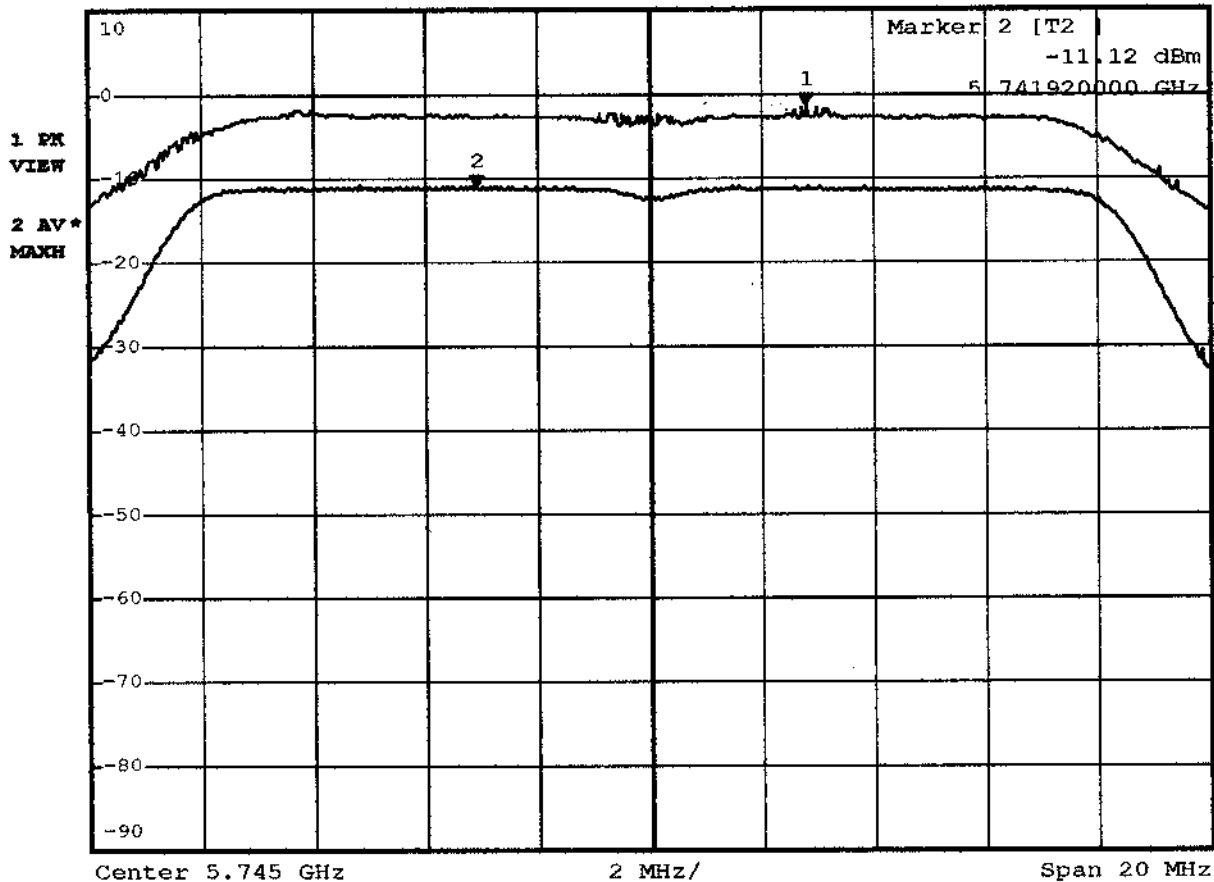
-1.54 dBm

Ref 10 dBm

*Att 20 dB

SWT 20 ms

5.747800000 GHz



Comment A: Peak Excursion-to-Average Ratio at low channel(5745MHz){
ATT=10dB CL=1dB Marker1-Marker2=9.58dB



*RBW 1 MHz Marker 1 [T1]

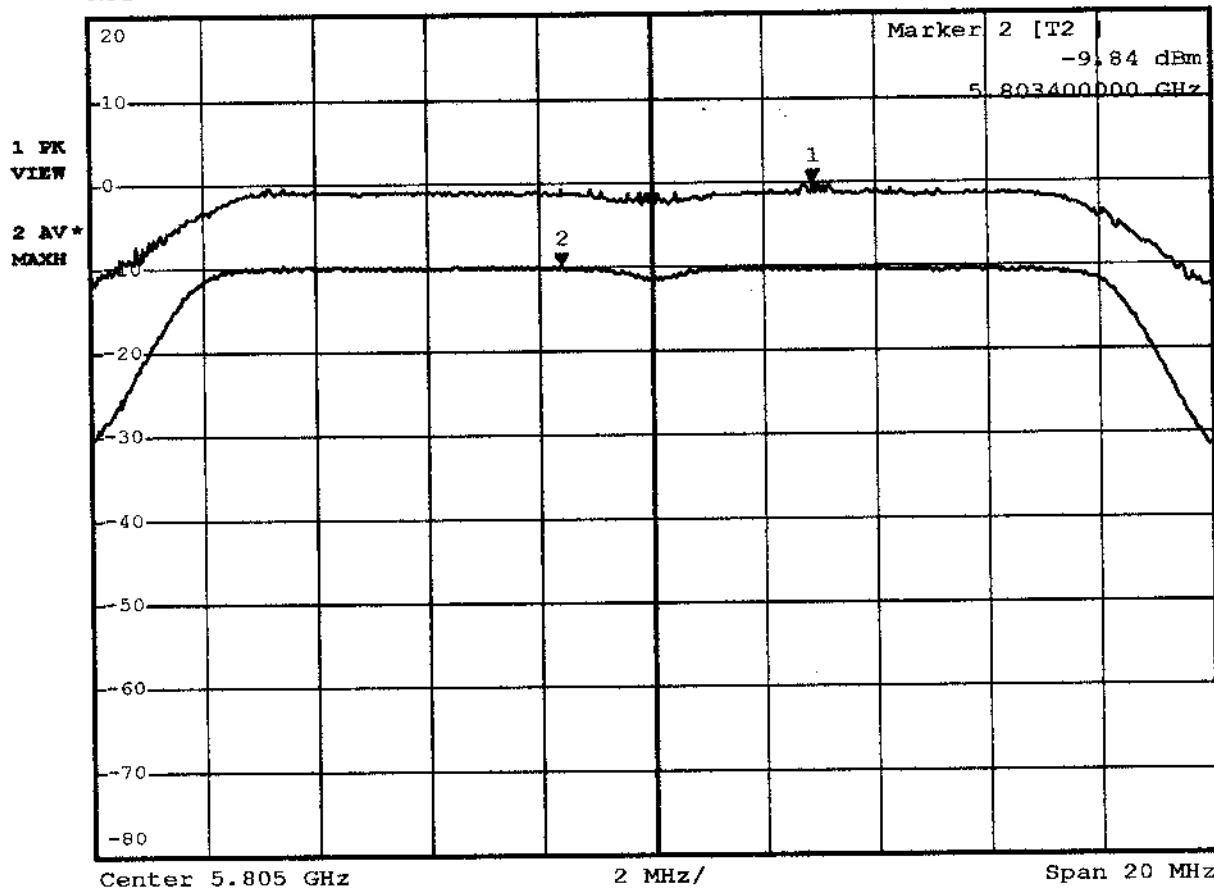
*VBW 30 kHz -0.21 dBm

Ref 20 dBm

*Att 30 dB

SWT 20 ms

5.807880000 GHz



Comment A: Peak Excursion-to-Average Ratio at high channel (5805MHz)

ATT=10dB CL=1dB Marker1-Marker2=9.63dB



*RBW 1 MHz

Marker 1 [T1]

*VBW 30 kHz

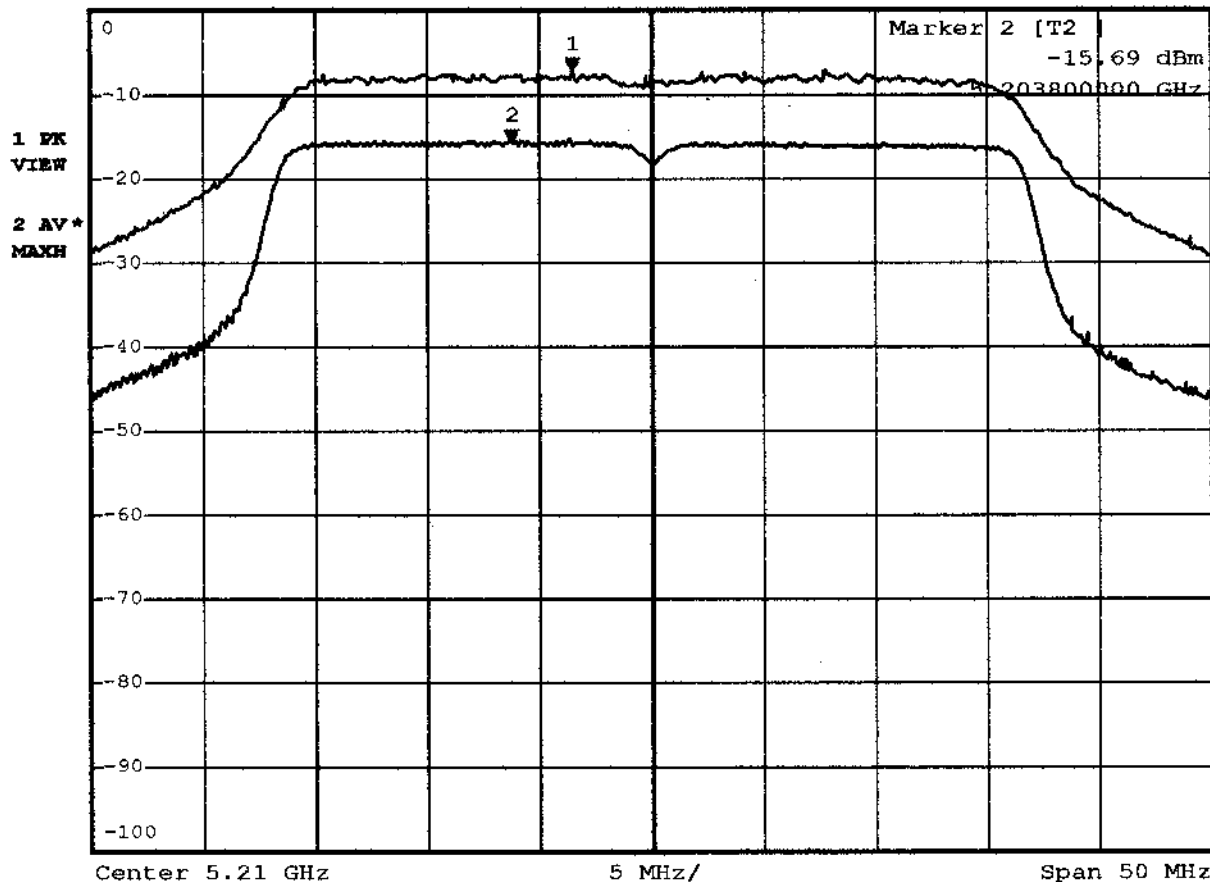
-7.27 dBm

Ref 0 dBm

*Att 20 dB

SWT 20 ms

5.206500000 GHz



Comment A: Peak Excursion at low channel(5210MHz)
ATT=10dB CL=1dB Marker1-Marker2=8.42dB



*RBW 1 MHz Marker 1 [T1]
*VBW 30 kHz -0.44 dBm
SWT 20 ms 5.278400000 GHz

Ref 10 dBm

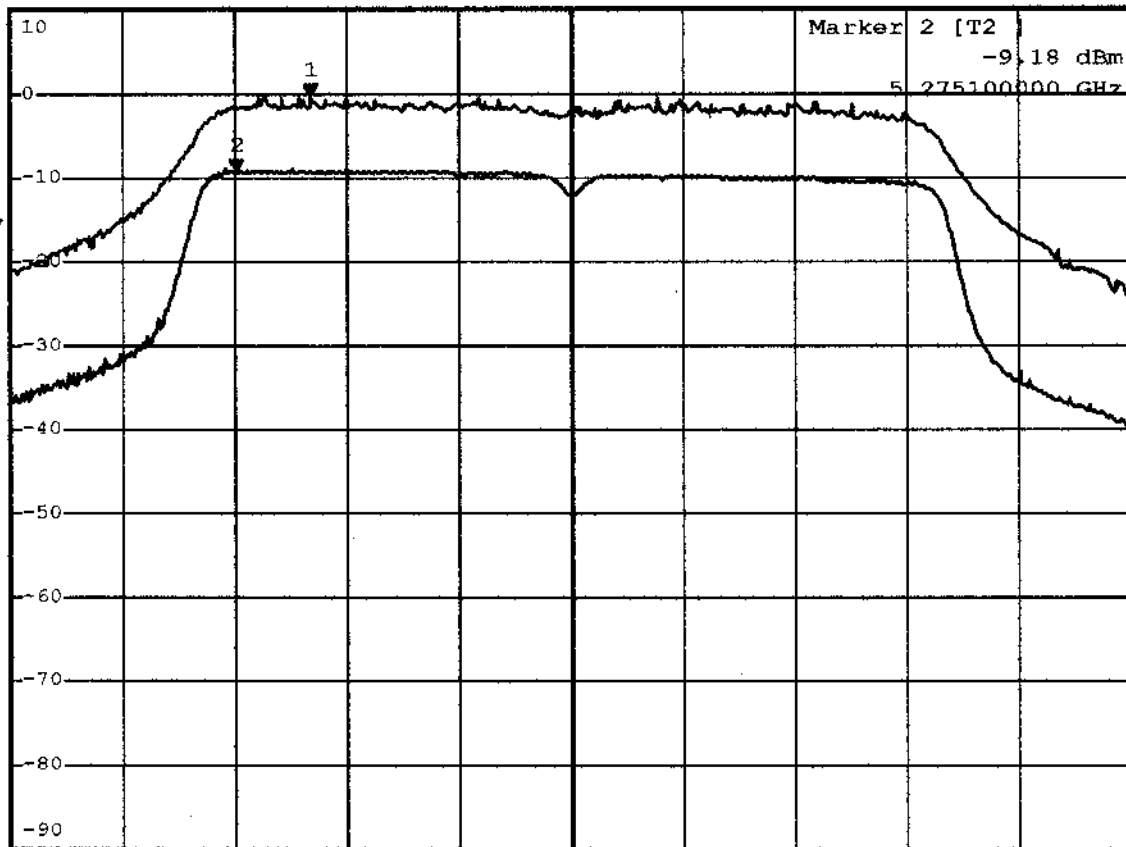
*Att 20 dB

SWT 20 ms

5.278400000 GHz

1 PK
VIEW

2 AV *
MAXH



Comment A: Peak Excursion-to-Average-Ratio at middle channel (5290MHz)
ATT=10dB CL=1dB Marker1-Marker2=8.74dB



*RBW 1 MHz Marker 1 [T1]
*VBW 30 kHz -3.45 dBm
SWT 20 ms 5.786200000 GHz

Ref 20 dBm

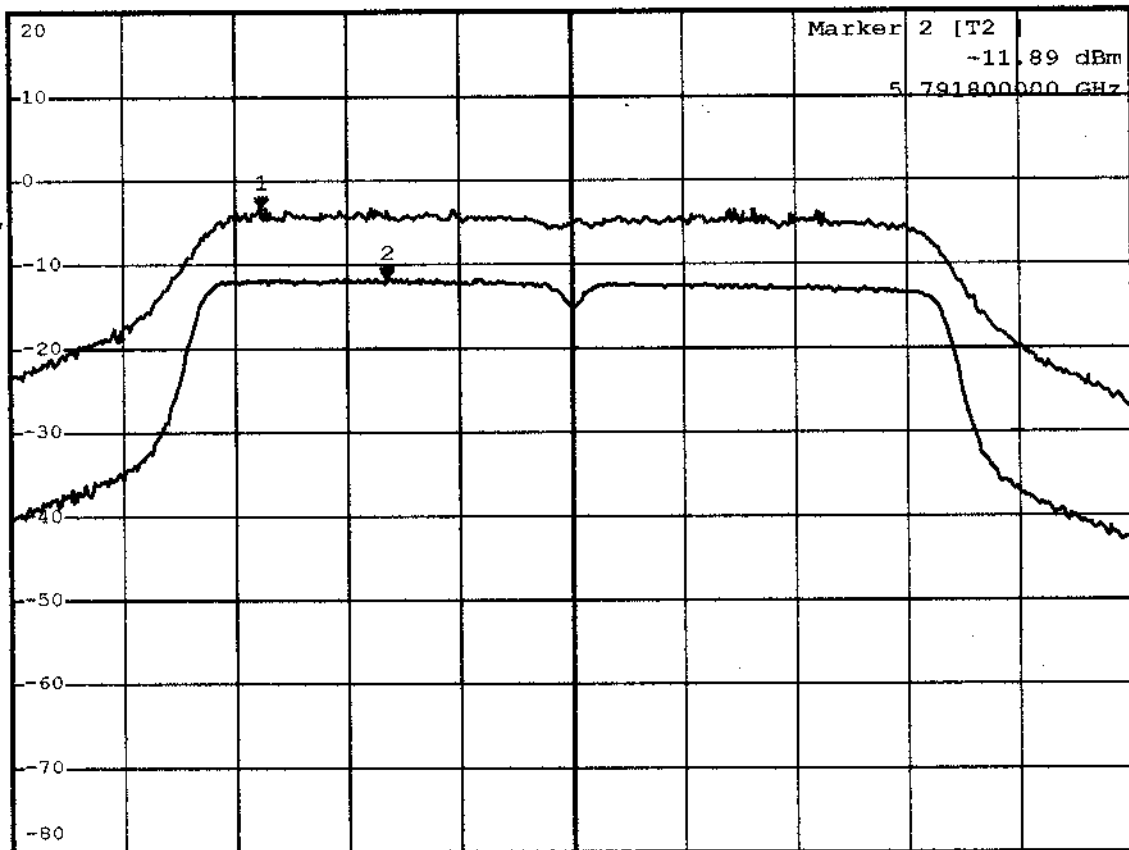
*Att 30 dB

SWT 20 ms

5.786200000 GHz

1 PK
VIEW

2 AV *
MAXH



Center 5.8 GHz

5 MHz/

Span 50 MHz

Comment A: Peak Excursion-to-Average Ratio at high channel(5800MHz)

ATT=10dB CL=1dB Marker1-Marker2=8.44dB