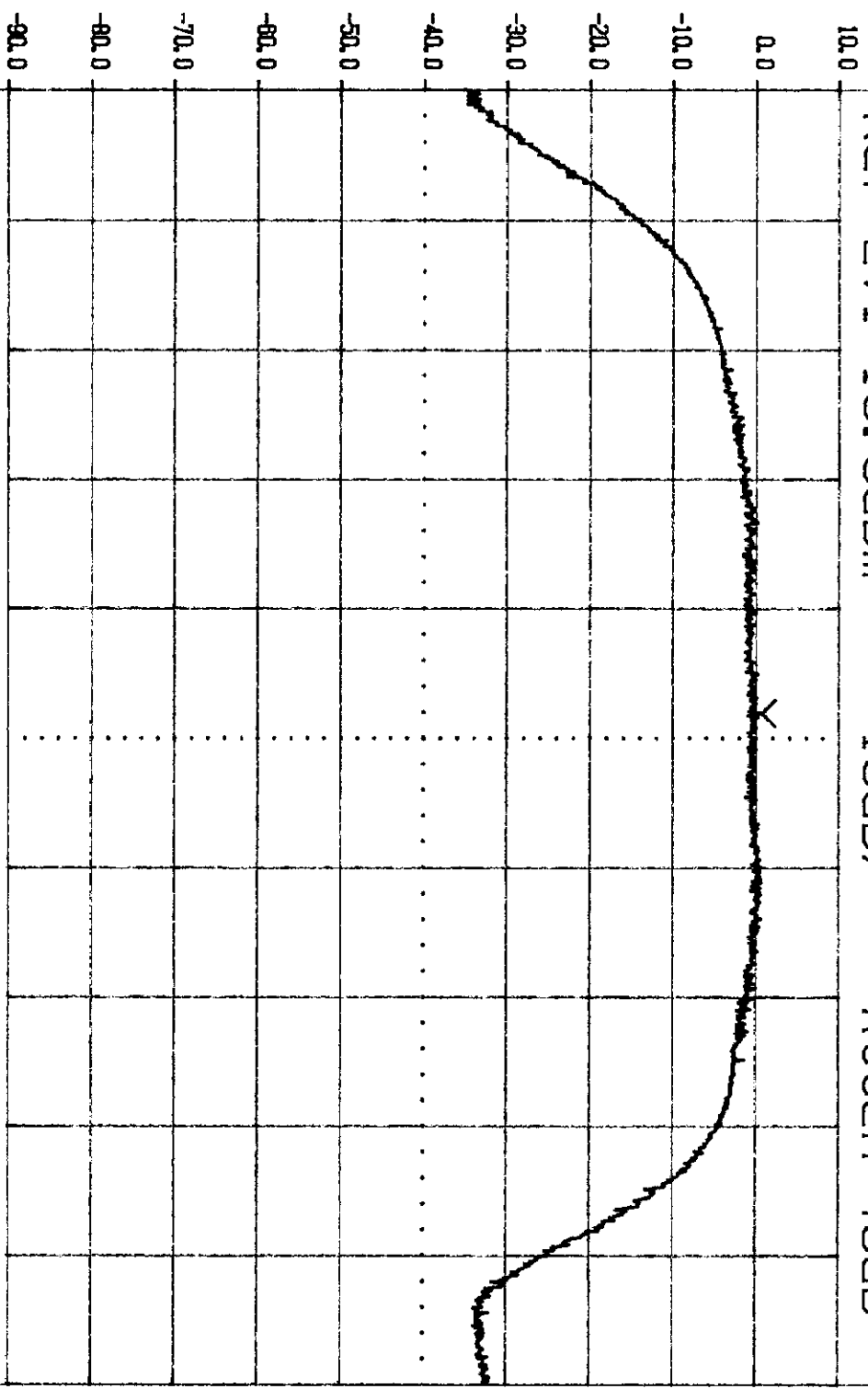


Mkr 5.727 16GHz 0.10dBm Tek

Ref Lvl 10.0dBm 10dB/ Atten 40dB



Freq 5.727 25GHz Span 5.0MHz

ResBW 1MHz VidBW 7MHz SWP 50ms

RESBW

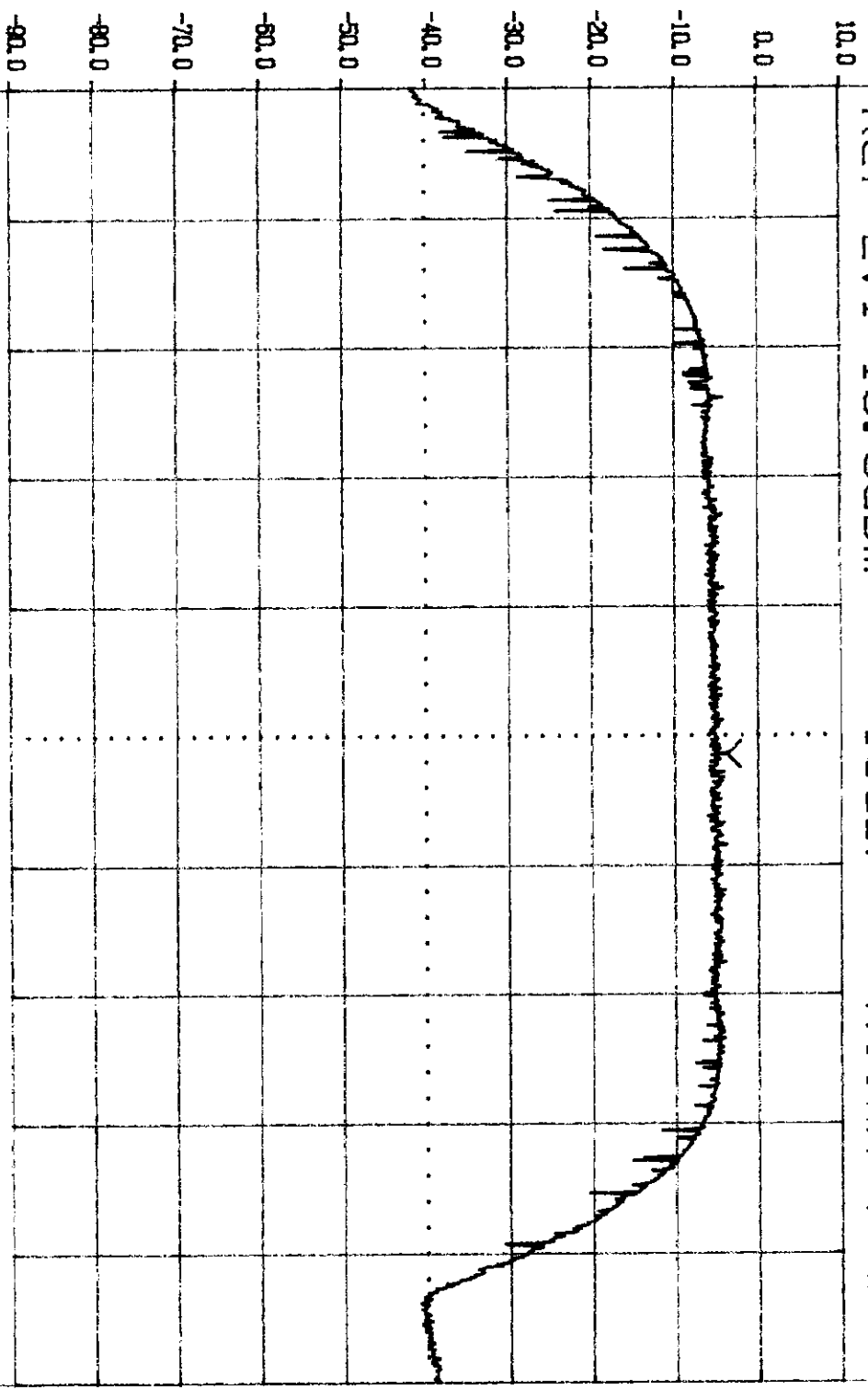
VIDBW

Freq

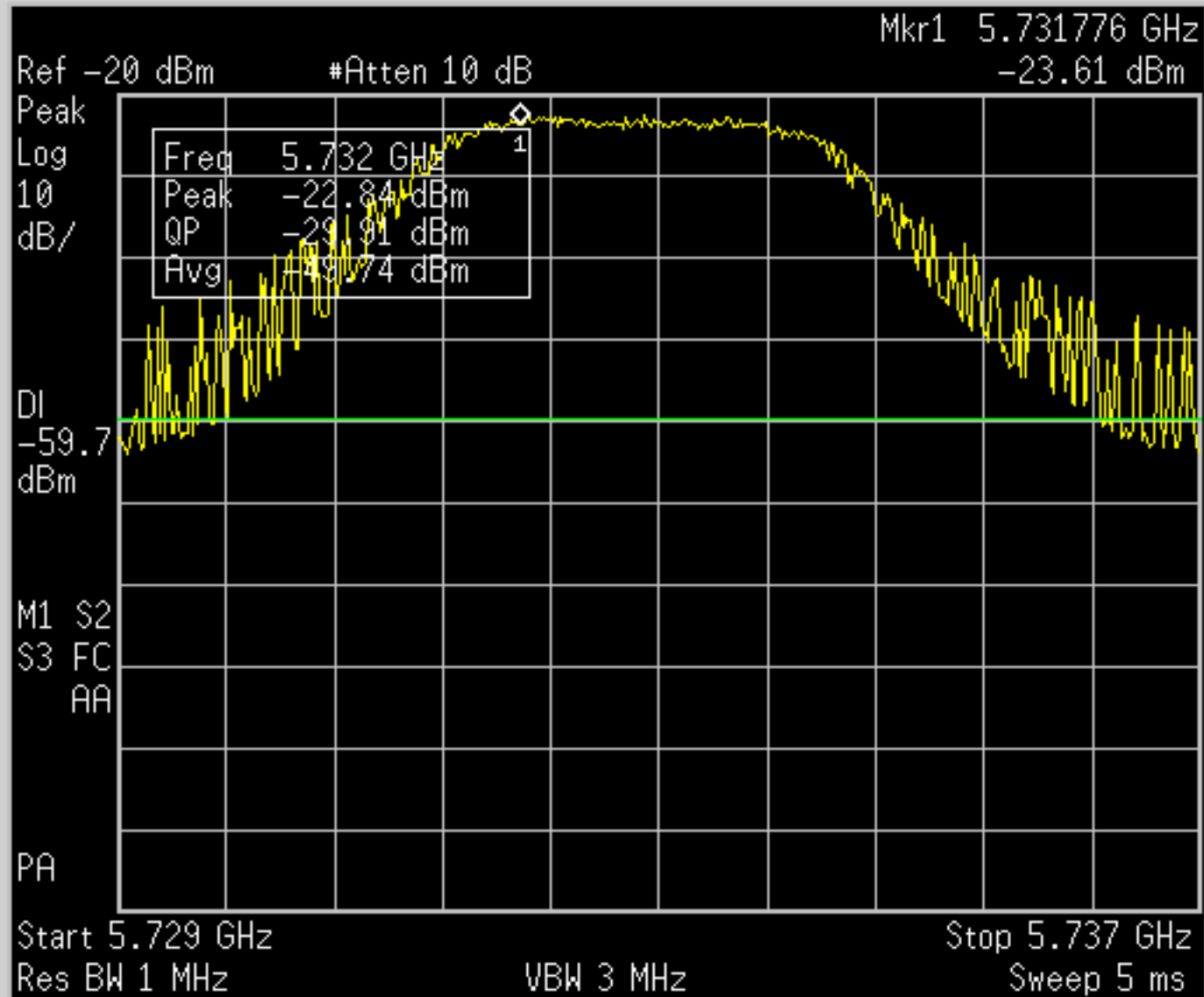
5.727 25GHz

Knob 2 Knob 1 Keypad Tektronix 2784

Mkr 5.727 32GHz -4.20dBm Tek  
Ref Lvl 10.0dBm 10dB/ Atten 40dB



Freq 5.727 25GHz Span 5.0MHz  
ResBW 1MHz VidBW 30kHz SWP 50ms  
RESBW VIDBW VidBW 30kHz



Measure

Tune

5.73279000 GHz

Marker Normal

Marker to List

Meas at Marker

Meas To List

Freq Scan

On

Off

More

1 of 2



Mkr1 5.732216 GHz

Measure

Ref -20 dBm

#Atten 10 dB

-28.57 dBm

Peak

Log

10

dB/

DI

-59.7

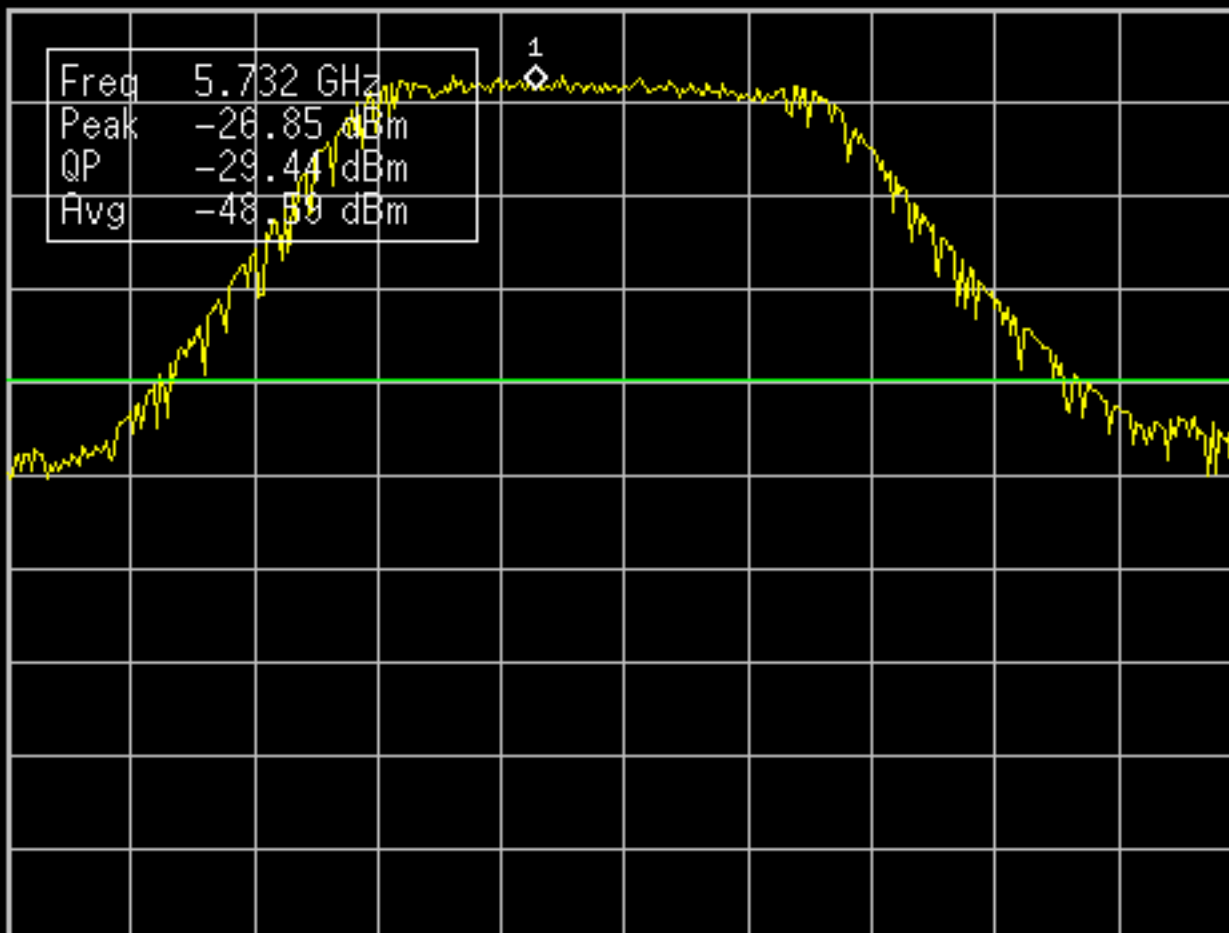
dBm

M1 S2

S3 FC

AA

PA



Start 5.729 GHz

Res BW 1 MHz

#VBW 30 kHz

Stop 5.737 GHz

Sweep 5 ms

Tune

5.73279000 GHz

Marker Normal

Marker to List

Meas at Marker

Meas To List

Freq Scan

On

Off

More

1 of 2

A:PME1.GIF file saved



Measure

Mkr1 5.739306 GHz

-24.18 dBm

Tune

5.74041000 GHz

Marker Normal

Marker to List

Meas at Marker

Meas To List

Freq Scan

On

Off

More

1 of 2

Ref -20 dBm

#Atten 10 dB

Peak

Log

10

dB/

DI

-59.7

dBm

M1 S2

S3 FC

AA

PA

Freq	5.739 GHz
Peak	-22.16 dBm
QP	+30.5 dBm
Avg	+50.26 dBm

1

Start 5.737 GHz

Stop 5.744 GHz

Res BW 1 MHz

#VBW 3 MHz

Sweep 5 ms

A:PPSD.GIF file saved



Measure

Mkr1 5.739831 GHz

-29.26 dBm

Ref -20 dBm

#Atten 10 dB

Peak

Log

10

dB/

DI

-59.7

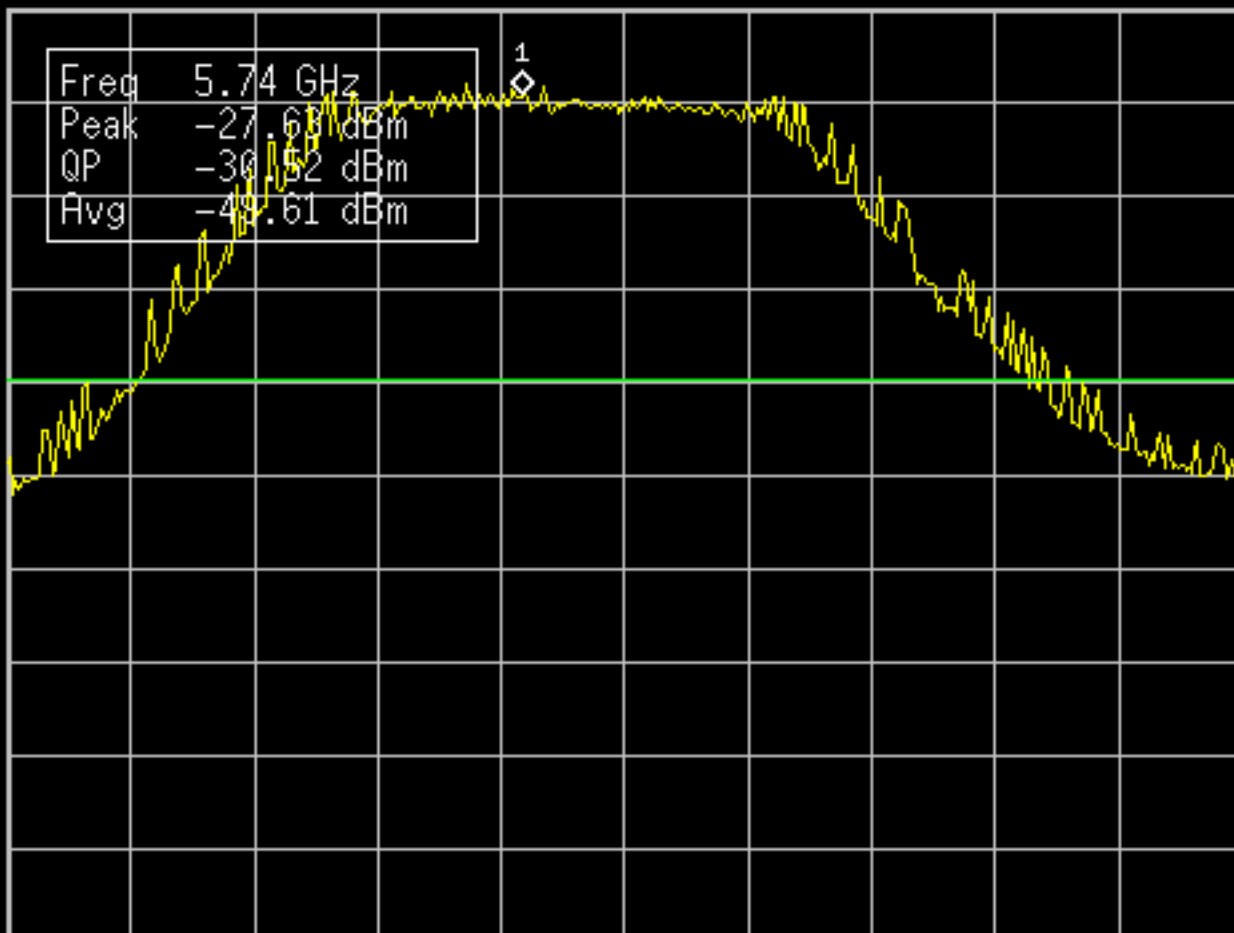
dBm

M1 S2

S3 FC

AA

PA



Start 5.737 GHz

Res BW 1 MHz

#VBW 30 kHz

Stop 5.744 GHz

Sweep 5 ms

Tune

5.74041000 GHz

Marker Normal

Marker to List

Meas at Marker

Meas To List

Freq Scan

On

Off

More

1 of 2

A:PME1.GIF file saved