

Exhibit I

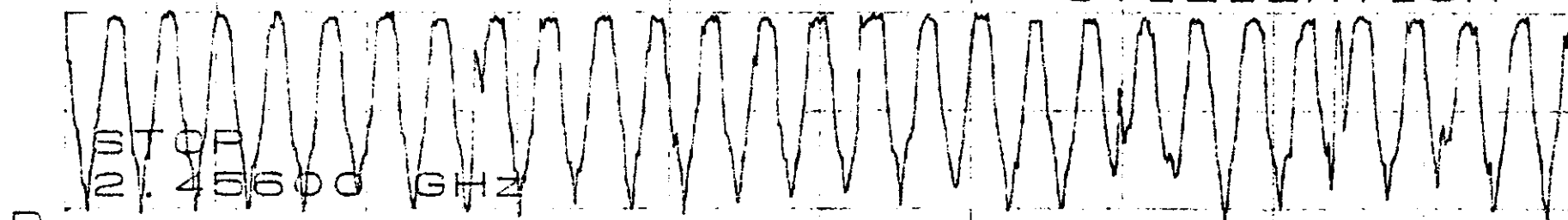
In response to **FCC Correspondence 9684** dated 09/17/1999
Dwell Time Measurements and Analyzer Plots

ATTEN 40dB

RL 30.0dBm

10dB/

7250 CHANNEL
UTILIZATION



START 2.42800GHz

STOP 2.45600GHz

*RBW 100KHz

VBW 100KHz

SWP10 50ms

A606004.DOC

6/6/96

ATTEN 40dB

RL 30.0dBm

10dB/

7250 CHANNEL
UTILIZATION

D

START 2.400000GHz

STOP 2.428000GHz

*RBW 100KHz

VBW 100KHz

SWP 50ms II

A606004.DOC

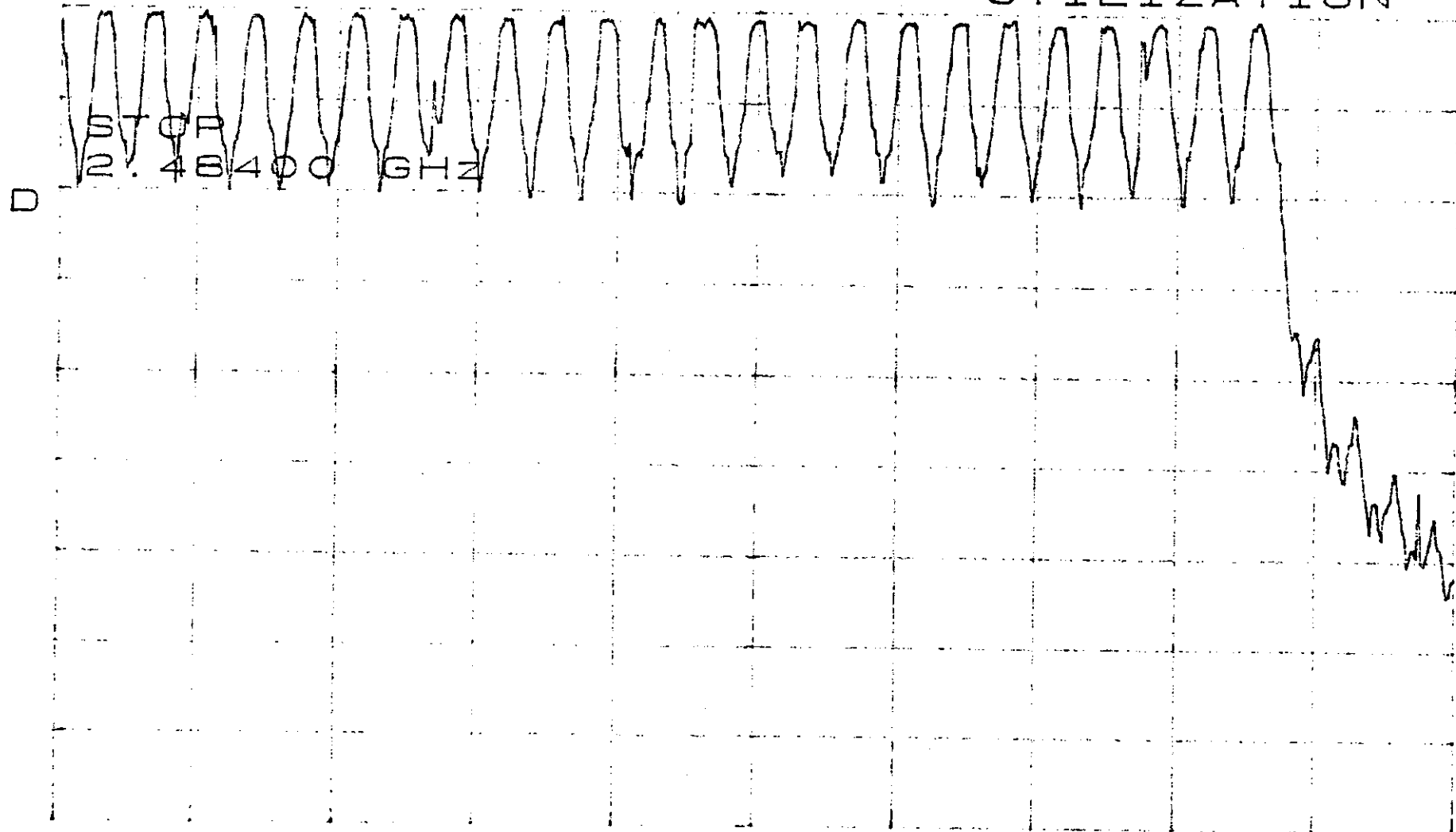
6/6/96

ATTEN 40dB

RL 30.0dBm

10dB/

7250 CHANNEL
UTILIZATION



START 2.45600GHz

STOP 2.48400GHz

*RBW 100kHz

VBW 100kHz

SWP 50ms

6/6/96

ATTEN 30dB
RL 20.0dBm

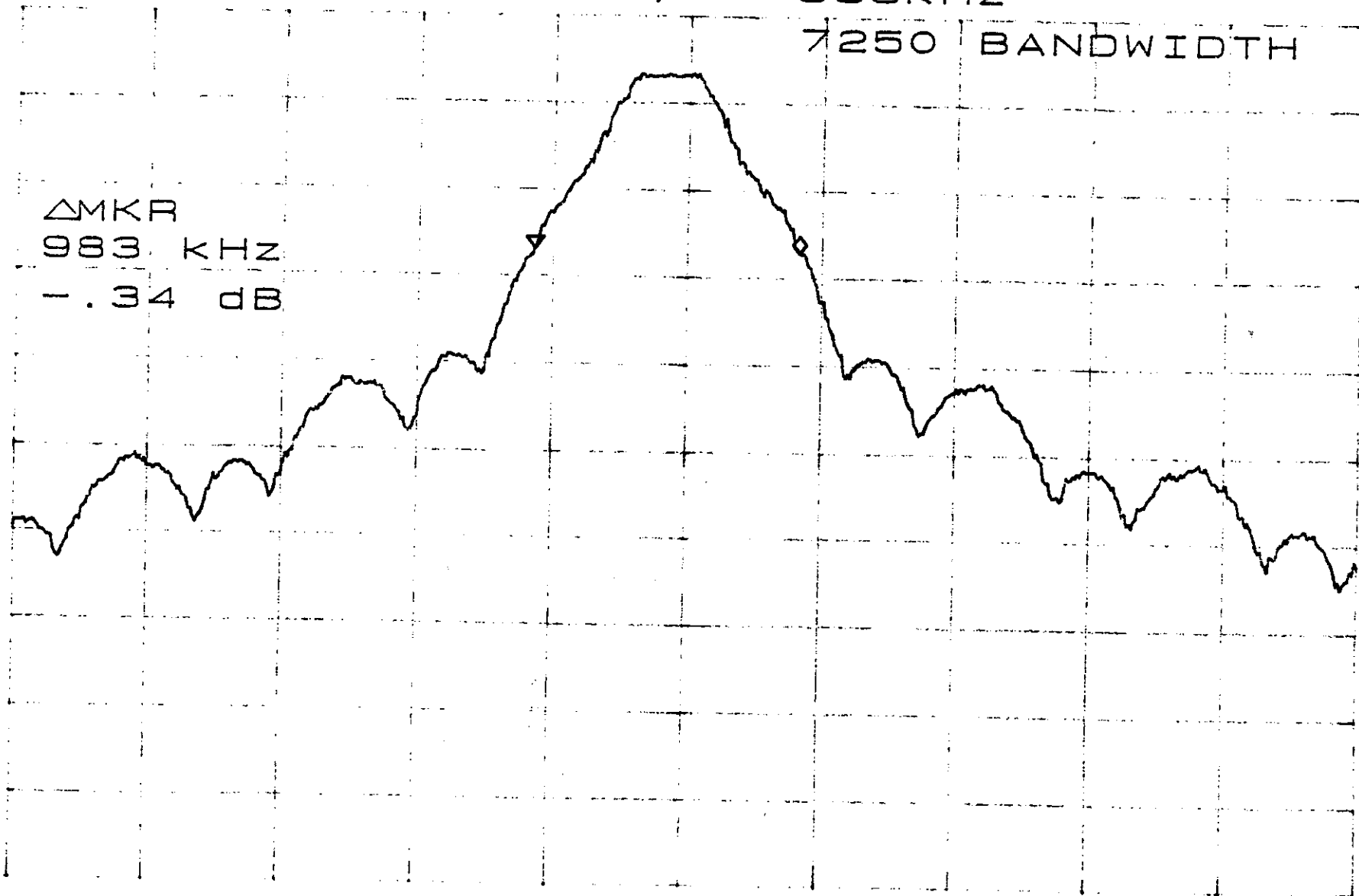
10dB/

Δ MKR -.34dB

983kHz

7250 BANDWIDTH

D
 Δ MKR
983 KHz
-.34 dB



CENTER 2.402000GHz

SPAN 5.000MHz

*RBW 100kHz *VBW 30kHz

SWP 50ms

ATTEN 30dB

RL 20.0dBm

10dB/

Δ MKR -.17dB

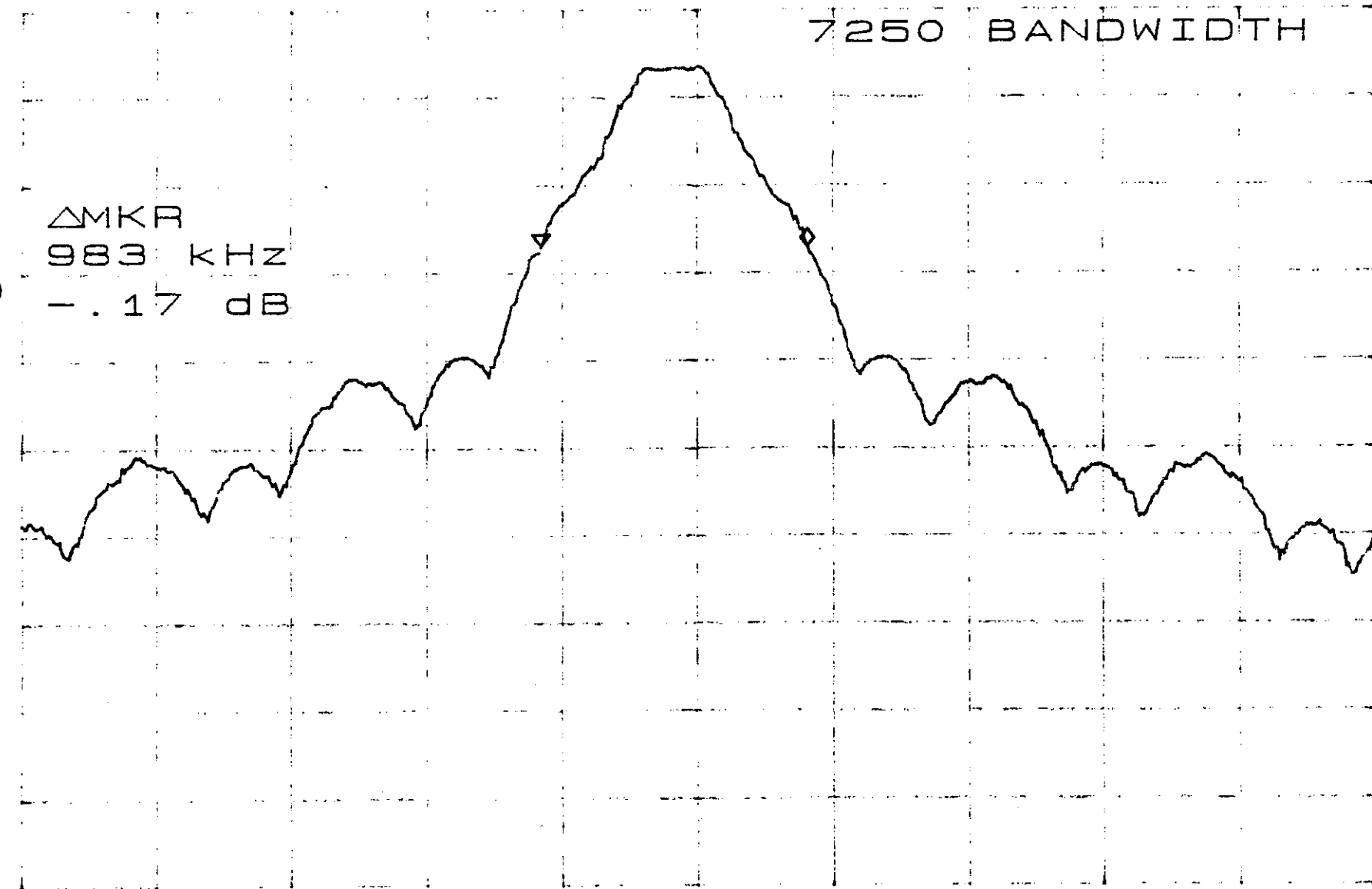
983kHz

7250 BANDWIDTH

Δ MKR

983 kHz

D -.17 dB



CENTER 2.440000GHZ

SPAN 5.000MHZ

*RBW 100KHZ

*VBW 30KHZ

SWP 50ms 14

ATTEN 30dB
RL 20.0dBm

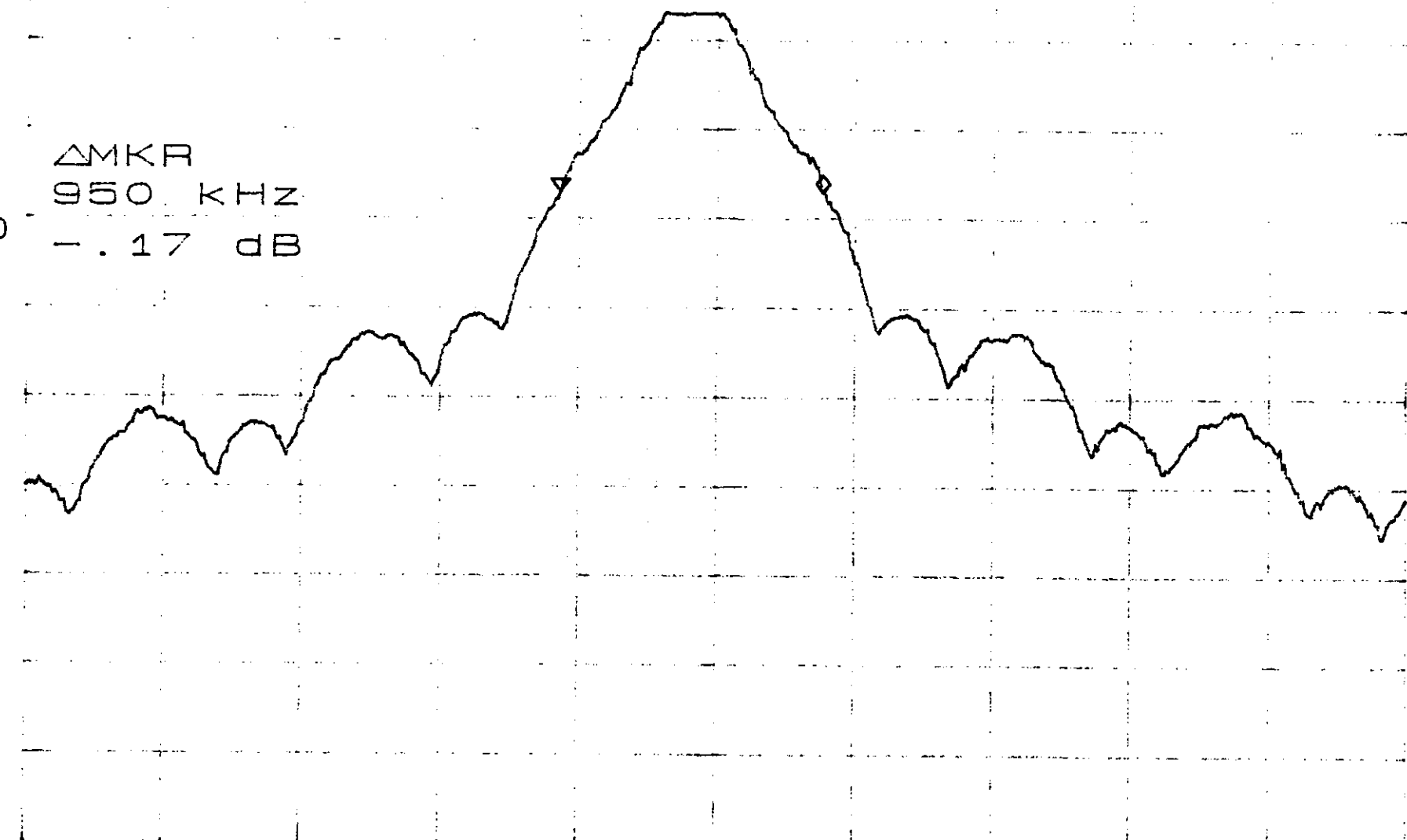
10dB/

Δ MKR -.17dB

950KHz

7250 BANDWIDTH

D Δ MKR
950 KHz
-.17 dB



CENTER 2.480000GHZ

SPAN 5.000MHZ

*RBW 100KHz

*VBW 30KHz

SWP 50ms¹⁵

ATTEN 40dB

RL 25.0dBm

10dB/

ΔMKR .34dB

400ms

7250 CHANNEL
D WELL TIME

D

ΔMKR
400 ms
.34 dB

*

CENTER 2.4400000000GHz

SPAN 0Hz

*A60800P.DOC

100kHz

VBW 100kHz

*SWP 1.0sec

6/6/96

ATTEN 40dB

RL 25.0dBm

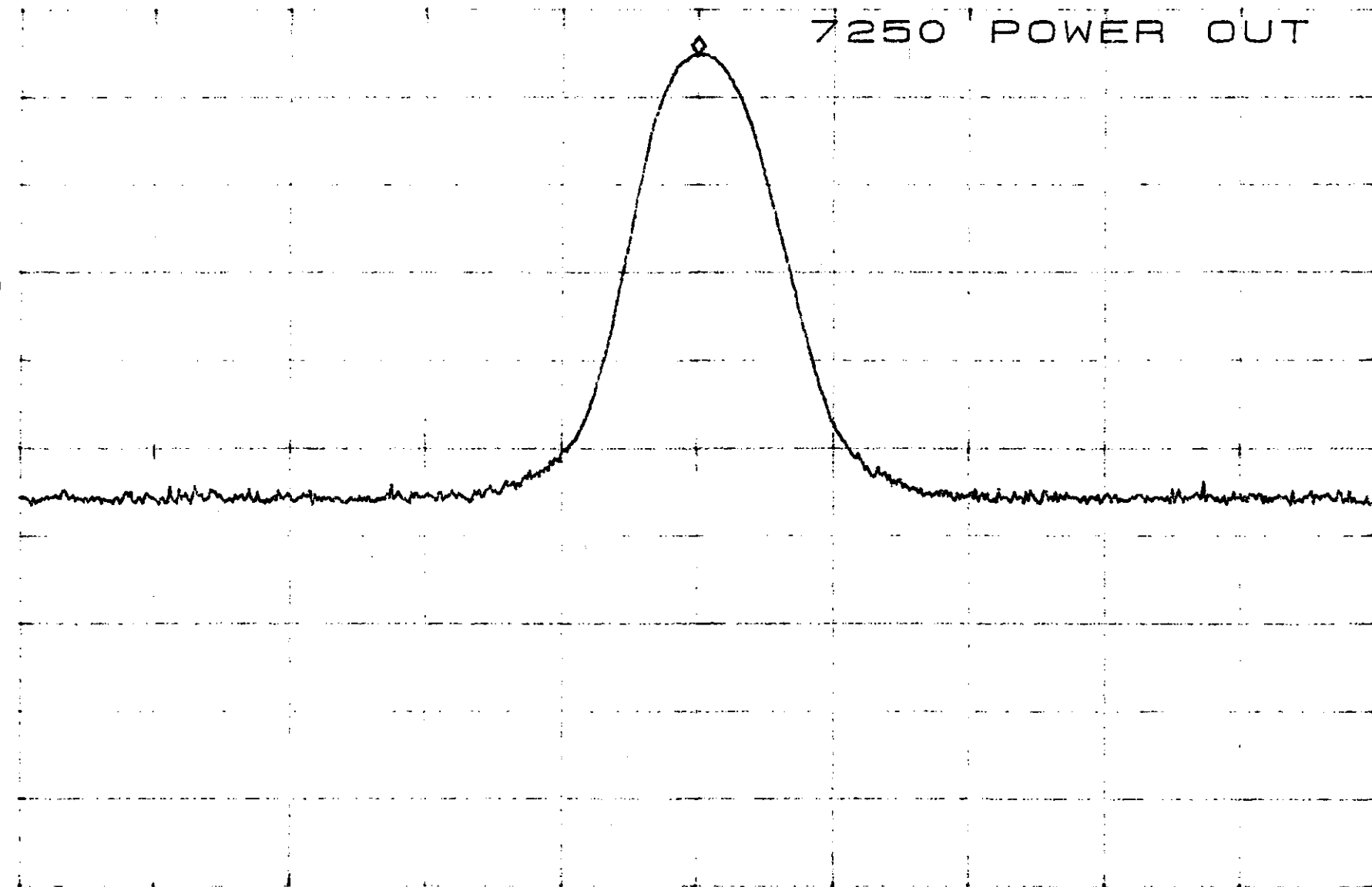
10dB/

MKR 19.83dBm

2.40200GHz

7250 POWER OUT

D



CENTER 2.40200GHz

SPAN 50.00MHz

*RBW 2.0MHz

VBW 3.0MHz

SWP 50ms 17

ATTEN 40dB

RL 25.0dBm

10dB/

MKR 20.00dBm

2.44000GHz

7250 POWER OUT

MKR

2.44000 GHz

D 20.00 dBm

CENTER 2.44000GHz

SPAN 50.00MHz

*RBW 2.0MHz

VBW 3.0MHz

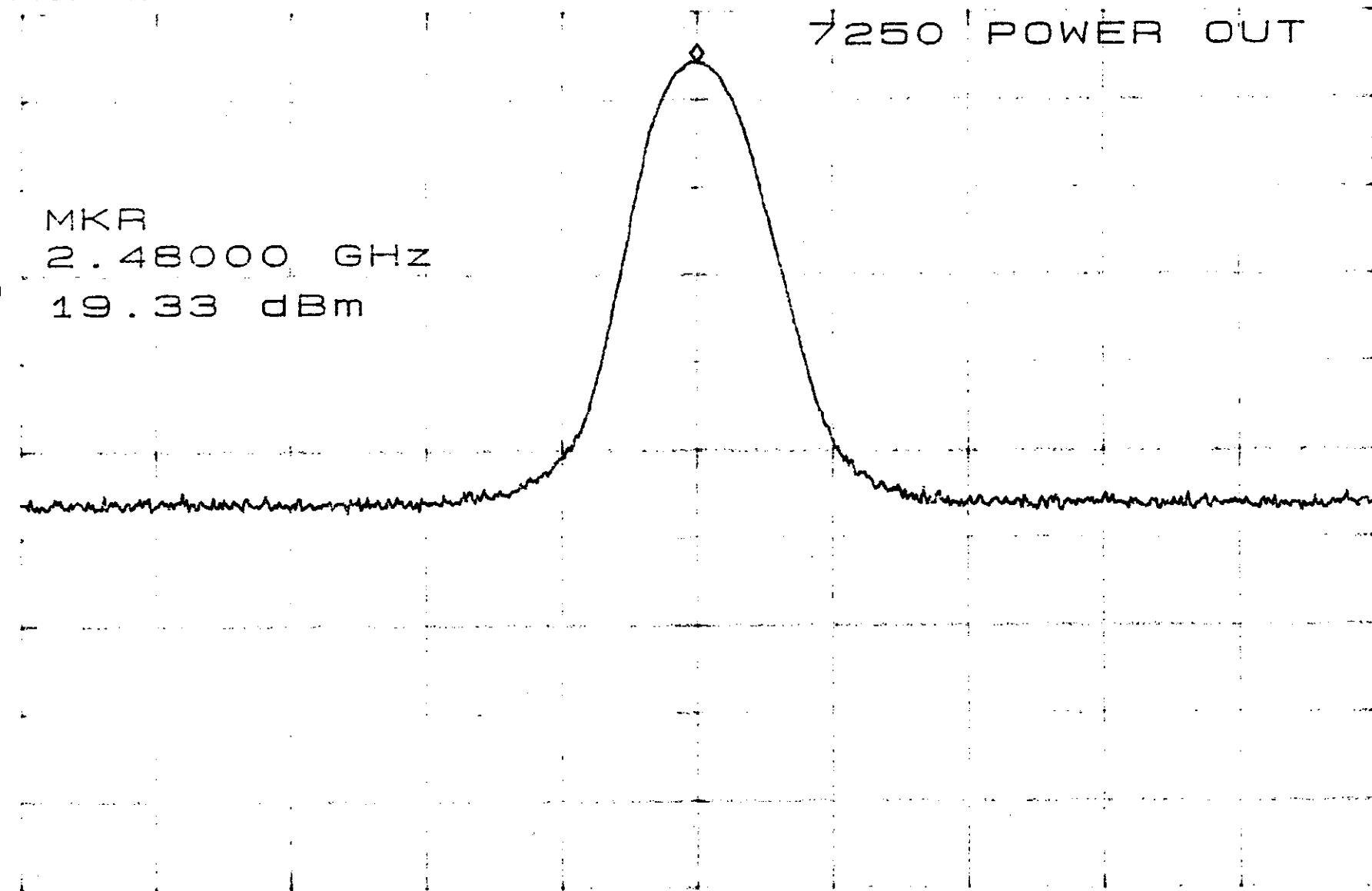
SWP 50ms 18

ATTEN 40dB
RL 25.0dBm

10dB/

MKR 19.33dBm
2.48000GHz
7250 POWER OUT

D MKR
2.48000 GHz
19.33 dBm



CENTER 2.48000GHz

SPAN 50.00MHz

*RBW 2.0MHz

VBW 3.0MHz

SWP 50ms 19

ATTEN 40dB

RL 30.0dBm

10dB/

7250 OUT OF BAND
BAND EDGES

D

START 2.400000GHz

STOP 2.48350GHz

*RBW 100KHz

*VBW 300KHz

SWP 50ms 20

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6/6/96

ATTEN 40dB

RL 30.0dBm

10dB/

7250 OUT OF BAND
< 1 GHz

D

START 0Hz

STOP 1.000GHz

*RBW 100kHz

*VBW 300kHz

SWP 300ms

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6/6/96

ATTEN 40dB

RL 30.0dBm

10dB/

7250 OUT OF BAND

1-2.75 GHz

D

START 1.000GHz

STOP 2.750GHz

RBW 1.0MHz

*VBW 3.0MHz

SWP 50ms

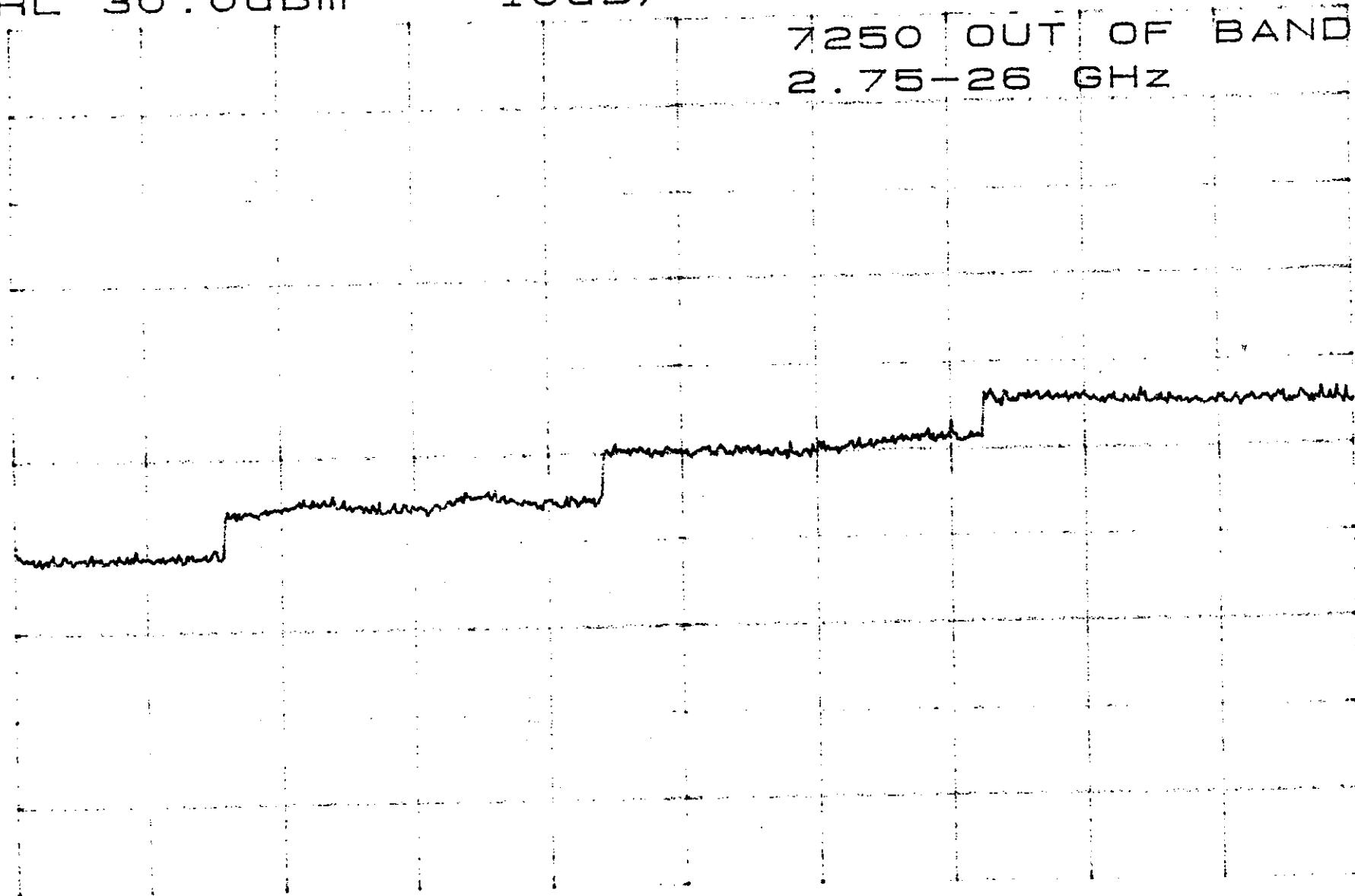
22

ATTEN 40dB
RL 30.0dBm

10dB/

7250 OUT OF BAND
2.75-26 GHz

D



START 2.75GHz

STOP 26.00GHz

RBW 1.0MHz

*VBW 3.0MHz

SWP 500ms

A600064.DOC

6/6/96