

34a.1

Base, Channel 1

Power: Hi

1GHz to 10GHz
REF 10.0 dBm
10dB/

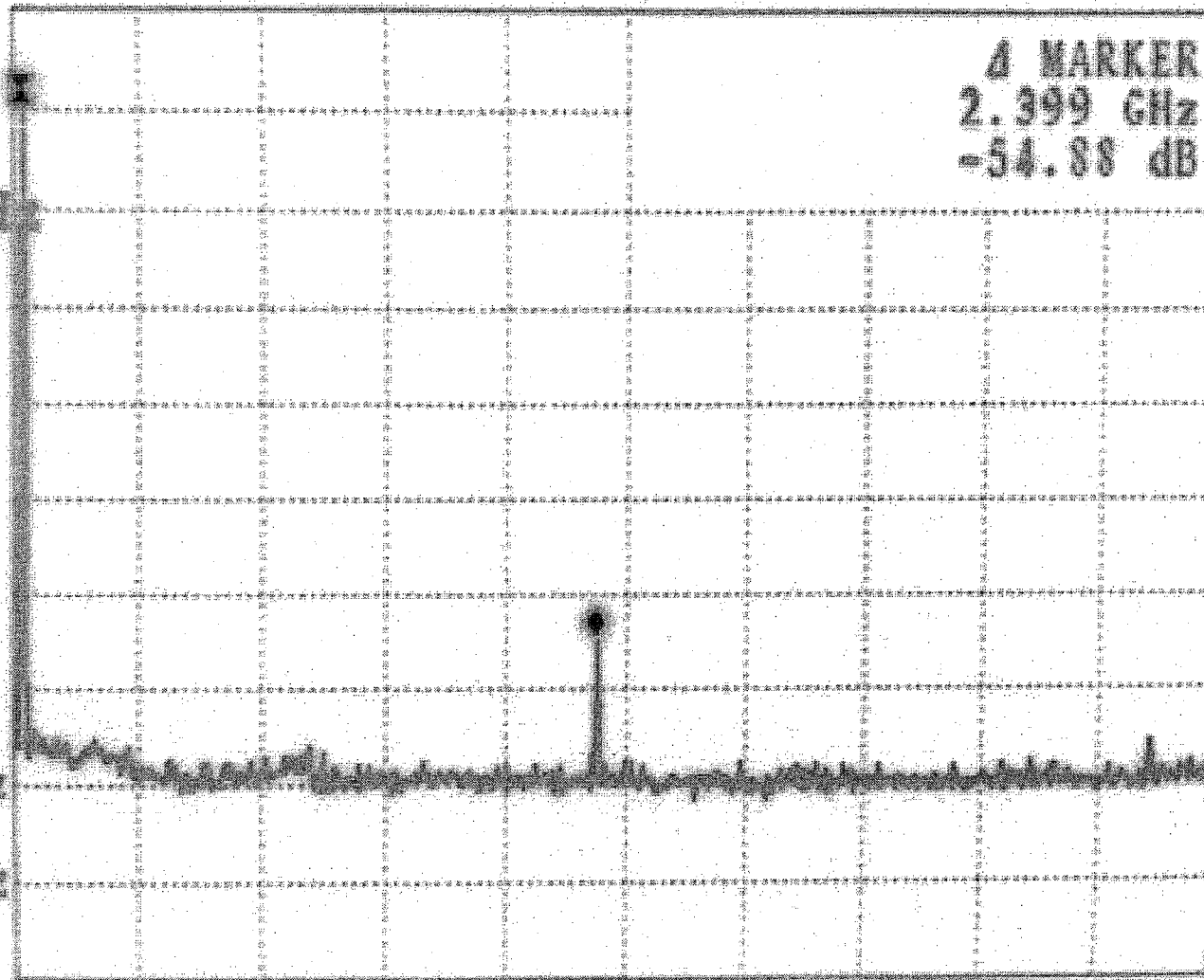
Thu Sep 7 21:08:55 2000
A_view B_blank

OPTION

Δ MKR
2.399 GHz

Δ MARKER
2.399 GHz
-54.88 dB

RES
100 kHz
YRES
100 kHz
SEP
2.0 s



START 2.380 GHz

STOP 7.500 GHz

34a.2

Base, Channel 1

Power: Hx

1GHz to 10GHz
REF 10.0 dBm
10dB/

Thu Sep 7 21:11:12 2000

OPTION

ALL 20 dB

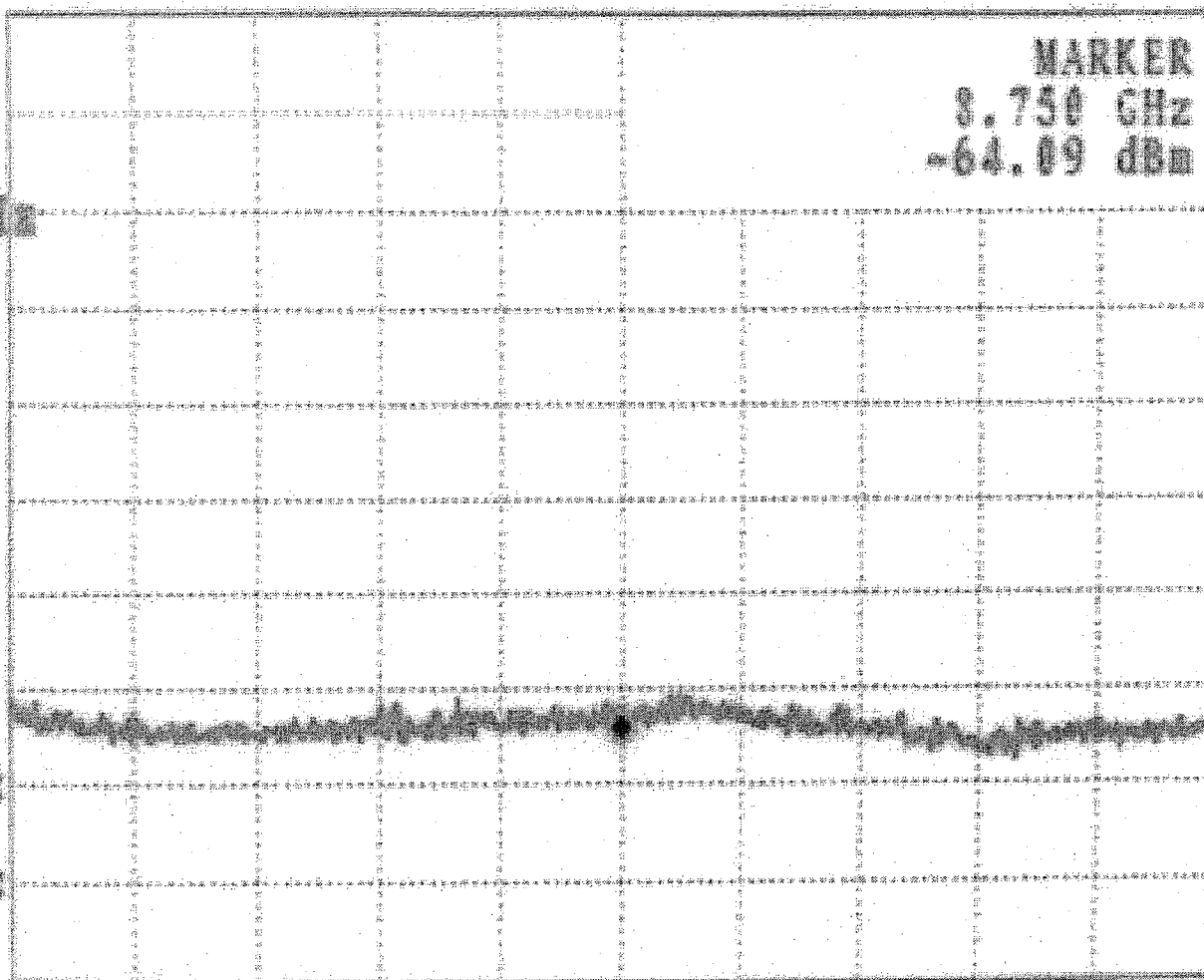
A_vien B_blank

MARK

8.750 GHz

MARKER
8.750 GHz
-64.09 dBm

SPAN
100 kHz
VBW
100 kHz
SRP
2.0 s



START 7.500000000 GHz

STOP 10.000 GHz

B4b.1

Base, Channel 20 Power: Hi

1GHz to 10GHz
REF 10.0 dBm
10dB/

Thu Sep 7 20:54:07 2000
A_view B_blank

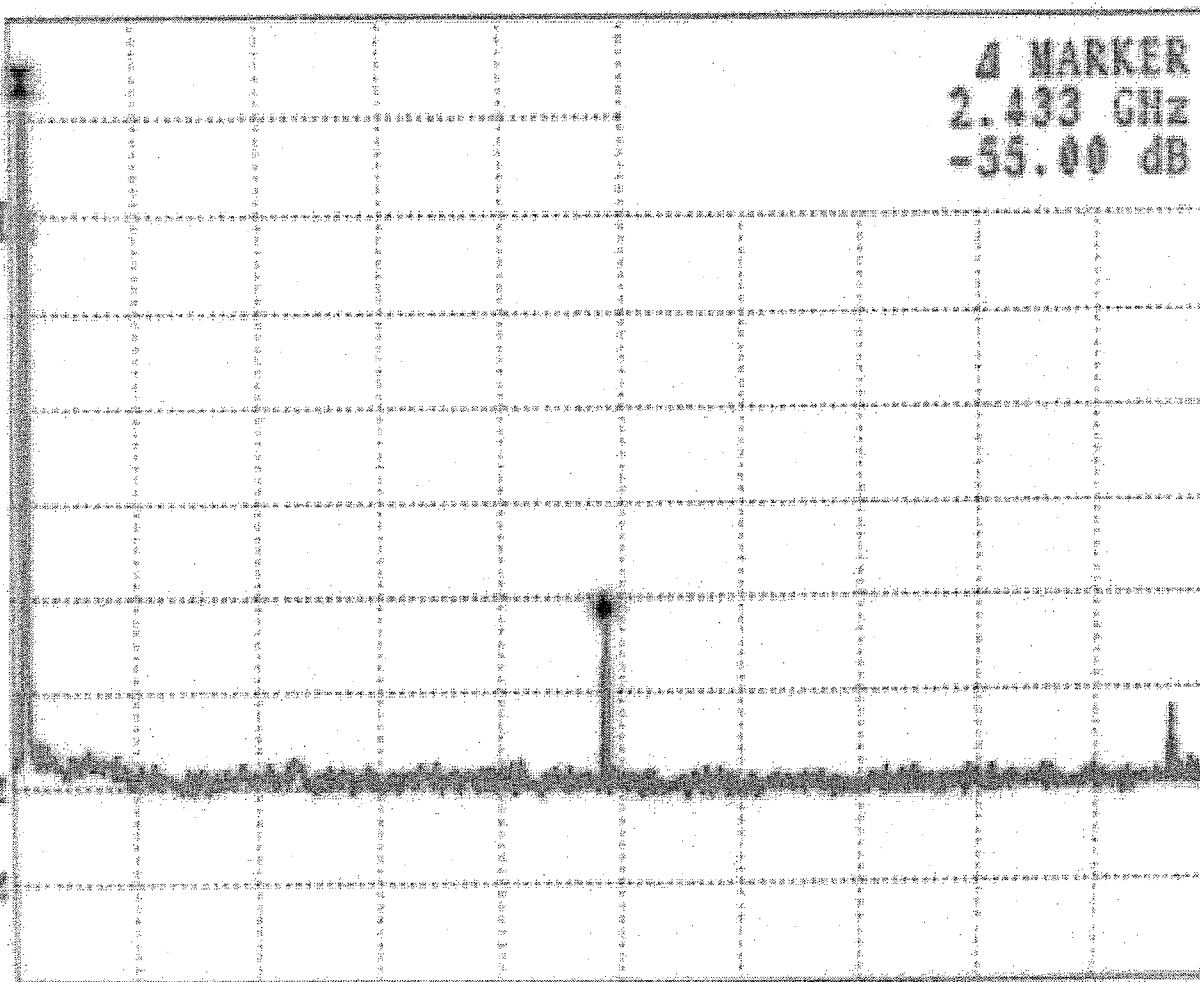
OPTION

ATT 20 dB

CENTER
4.950 GHz

4 MARKER
2.433 GHz
-55.00 dB

RBW
100 kHz
VBW
100 kHz
SMP
2.0 s



CENTER 4.950 GHz

SPAN 5.10 GHz

84b.2

Boze, Channel 20 Power: Hi

1GHz to 10GHz
REF 10.0 dBm
10dB/

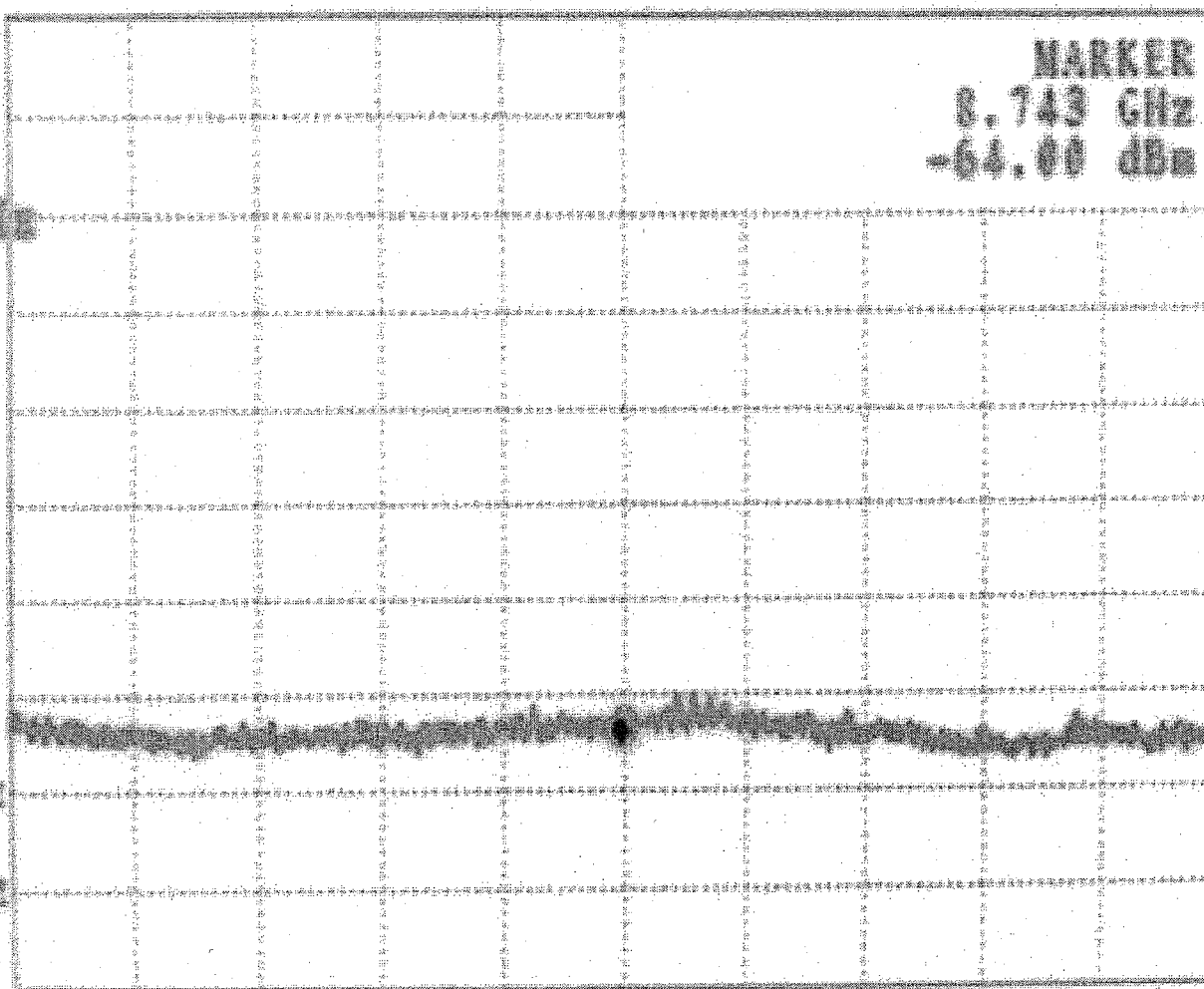
Thu Sep 7 20:58:06 2000
Aview B_blank

OPTION

MARKER
8.743 GHz

MARKER
8.743 GHz
-64.00 dBm

SPAN
100 kHz
RES
100 kHz
SWP
2.0 s



START 7.500000000 GHz

STOP 10.000 GHz

B4c.1

Base, Channel 40 Power: Hi

1GHz to 10GHz
REF 10.0 dBm
10dB/

Thu Sep 7 20:42:01 2000

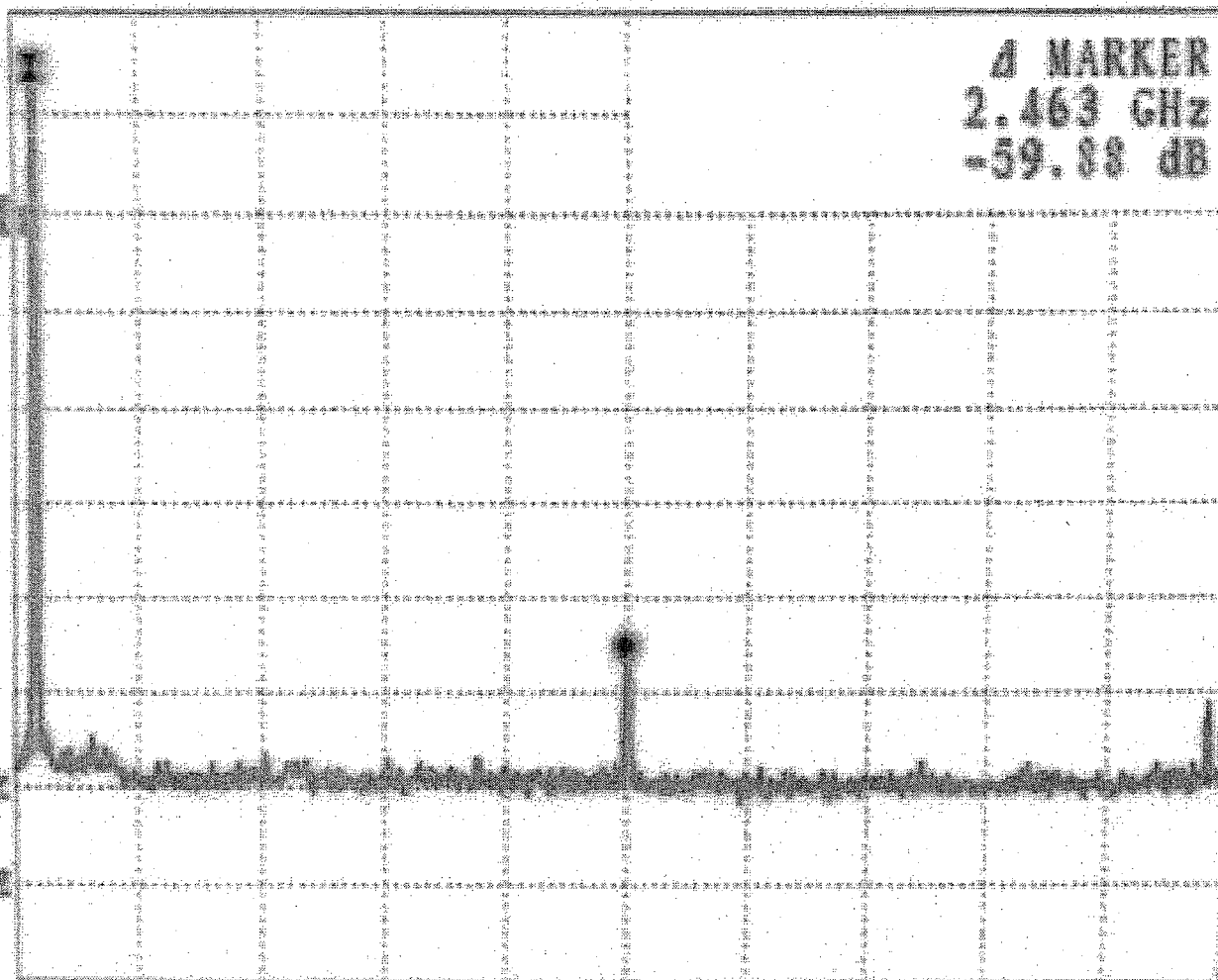
OPTION

ALL 20 dB

A_view B_blank

CENTER
4.950 GHz

RBW
100 kHz
VBW
100 kHz
SWE
2.0 s



CENTER 4.950 GHz

SPAN 5.10 GHz

34c.2

Base, Channel 40

Power: Hi

1GHz to 10GHz
REF 10.0 dBm
10dB/

Thu Sep 7 20:46:03 2000

OPTION

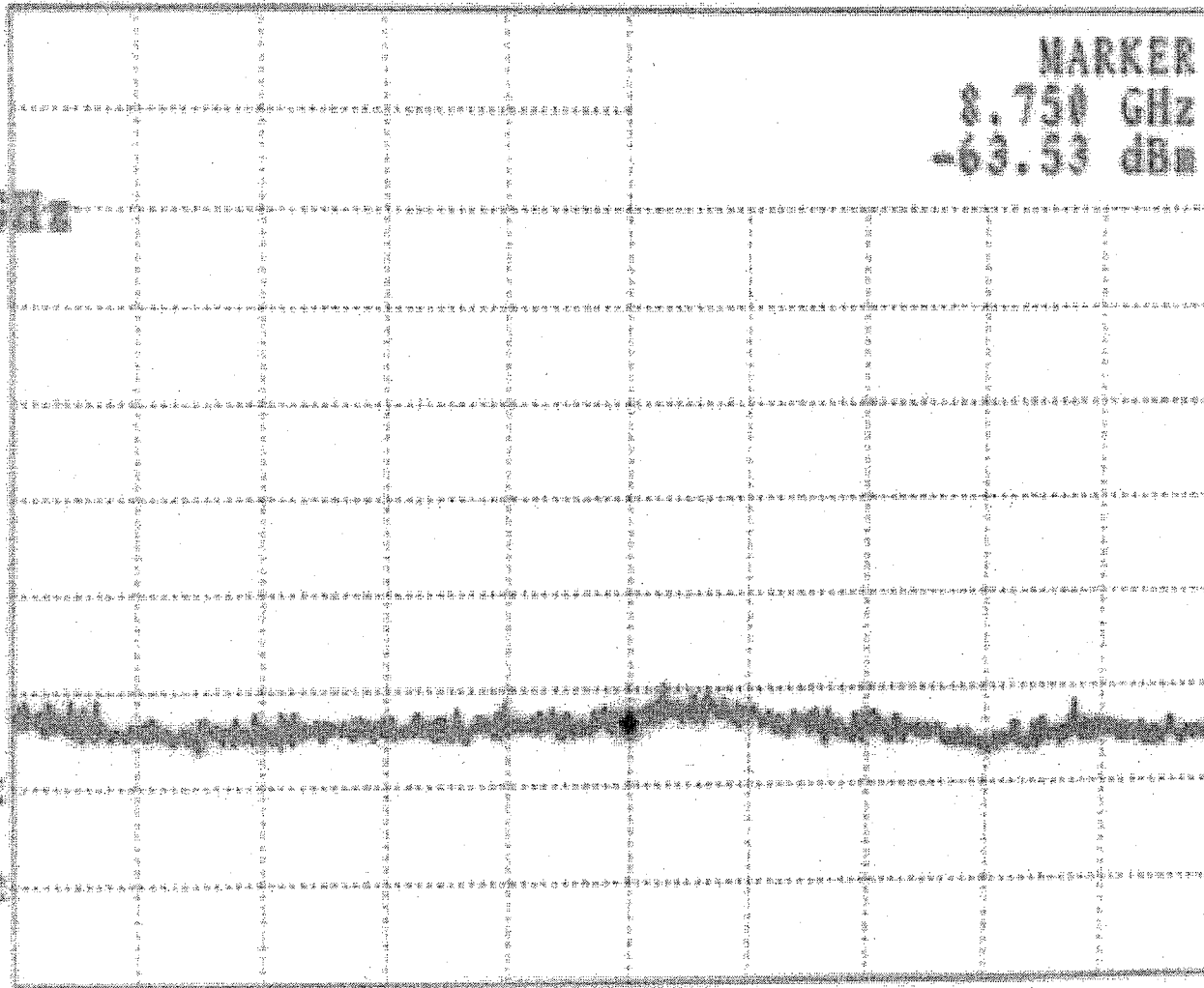
ATT 20 dB

A_view B_blank

STOP
10.000 GHz

MARKER
8.750 GHz
-63.53 dBm

RBW
100 kHz
VBW
100 kHz
SFC
2.0



START 7.500 GHz

STOP 10.000 GHz

B4d.1

Base, Channel 1

1GHz to 10GHz
REF 30.0 dBm
10dB/

Thu Sep 7 21:23:38 2000

OPTION

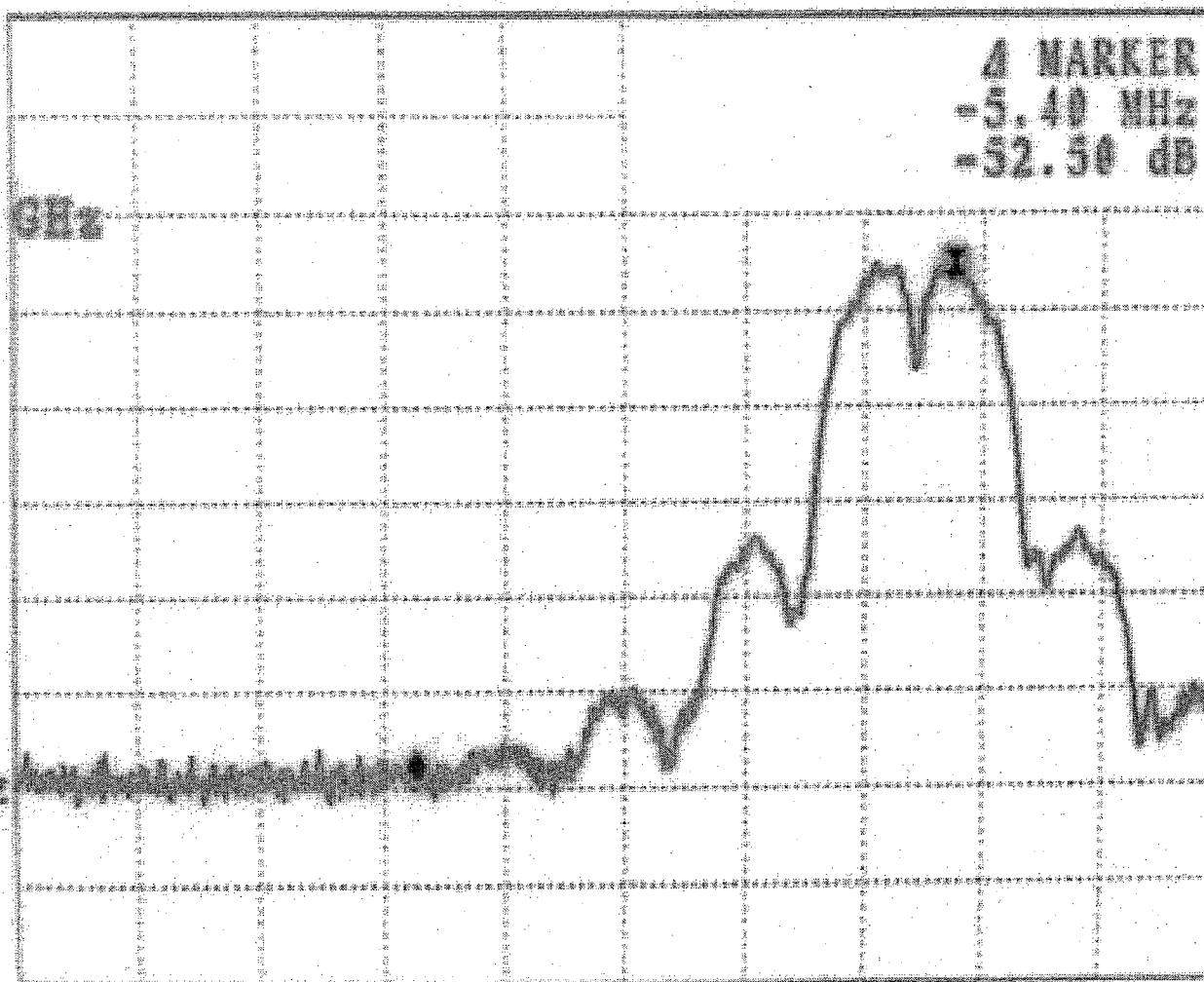
ATT 40 dB

A_view B_blank

CENTER
2.40000 GHz

Δ MARKER
-5.40 MHz
-52.50 dB

RBW
100 kHz
VBW
3 MHz
SRP
100 ms



CENTER 2.40000 GHz

SPAN 12.00 MHz

34d.2

Base, Channel 40

1GHz to 10GHz
REF 30.0 dBm
10dB/

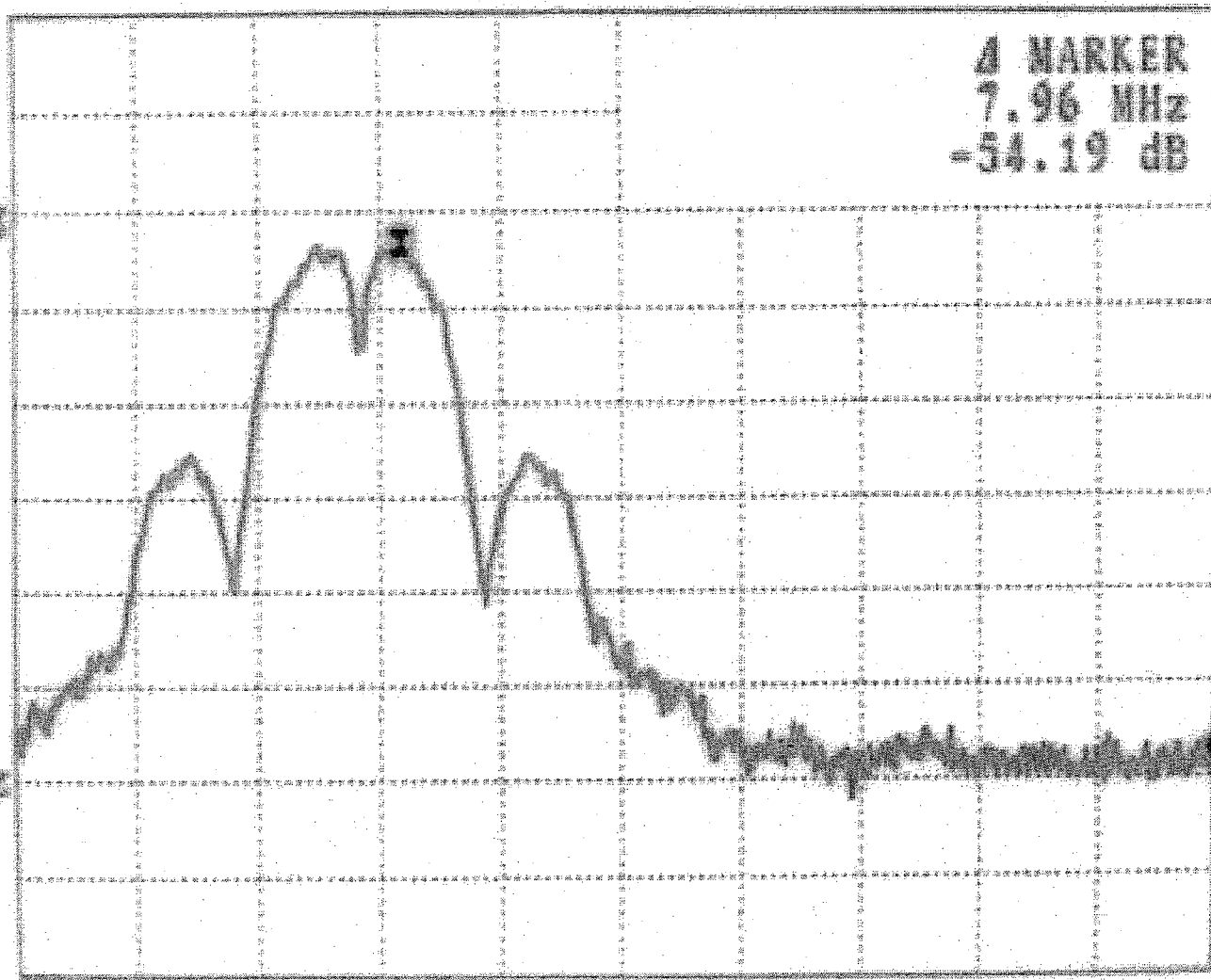
Thu Sep 7 21:33:14 2000
A view B_blank
ATT 40 dB

OPTION

Δ MARKER
7.96 MHz

Δ MARKER
7.96 MHz
-54.19 dB

RBW
100 kHz
YBW
3 MHz
SMP
100 MS



START 2.47185 GHz

STOP 2.48350 GHz