

B4a.1

Base, Channel 1

Power: Hi

MKA: 5.3340 GHz

-58.27 dB

10dB/

Oct/23

A_view

B_blank

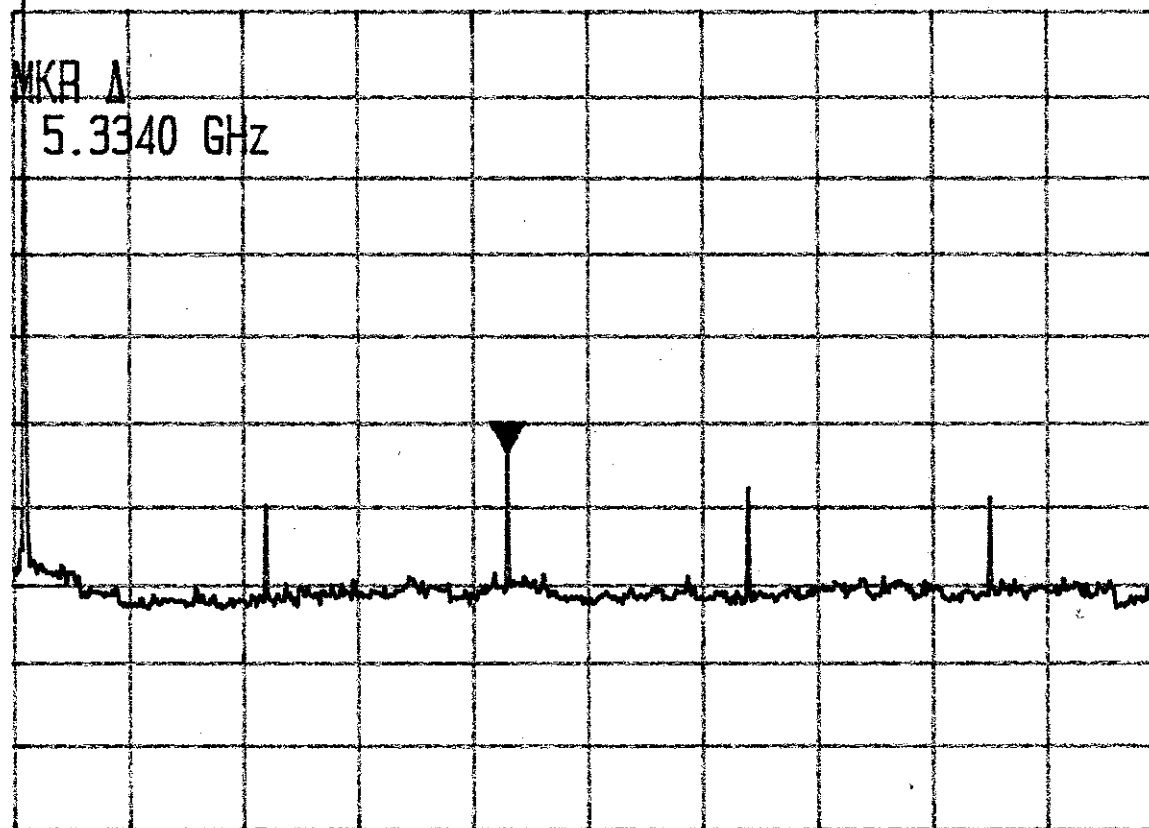
REF: 0.0 dBm

ATT: 10dB

12:01

MKA Δ

5.3340 GHz



ST: 2.3000 GHz

SP: 15.0000 GHz

RBW: 100 kHz

VBW: 3 MHz

SWP: 7.0 s

B4a.2

Base, Channel 1

Power: Hi

MKR: 20.0143 GHz
-71.73 dBm

10dB/

Oct/23

A_view

B_blank

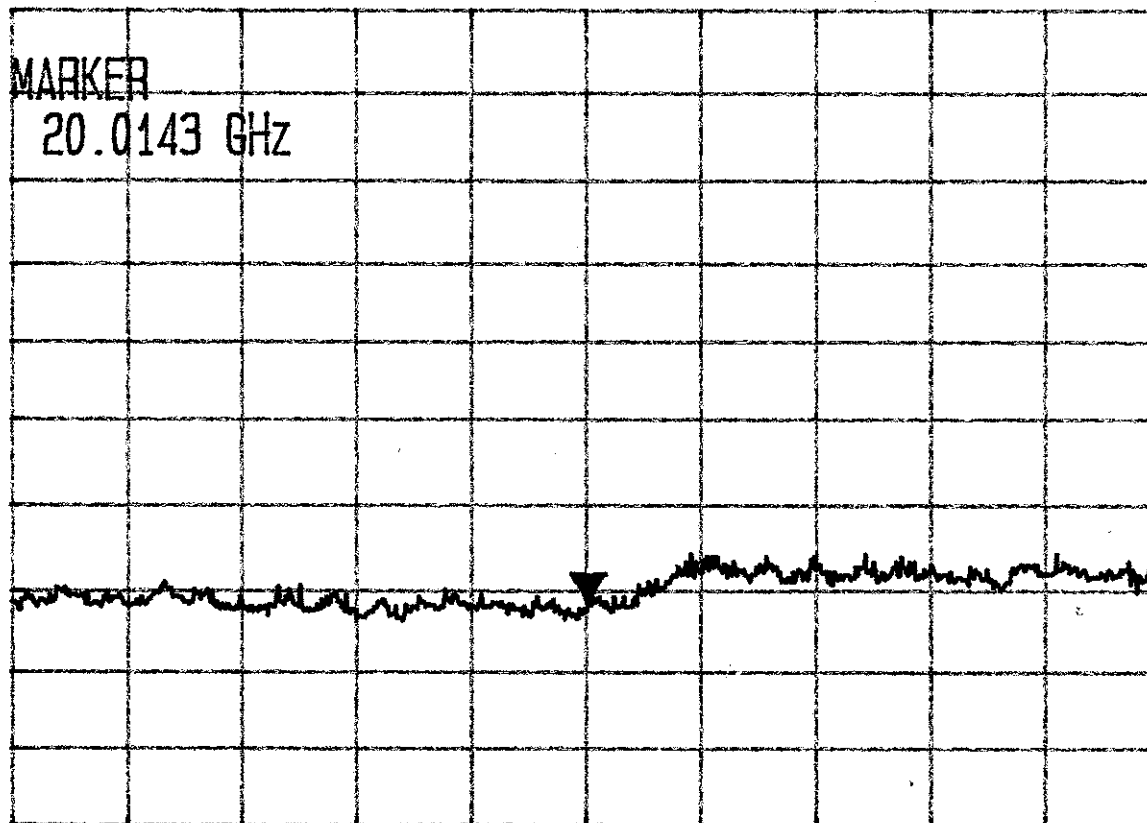
REF: 0.0 dBm

ATT: 10dB

12:05

MARKER

20.0143 GHz



ST: 15.0000 GHz

SP: 25.0000 GHz

RBW: 100 kHz

VBW: 3 MHz

SWP: 5.0 s

34b.1

Base, Channel 20

Power: Hi

MKA: 5.4000 GHz

-54.49 dB

10dB/

Oct/23

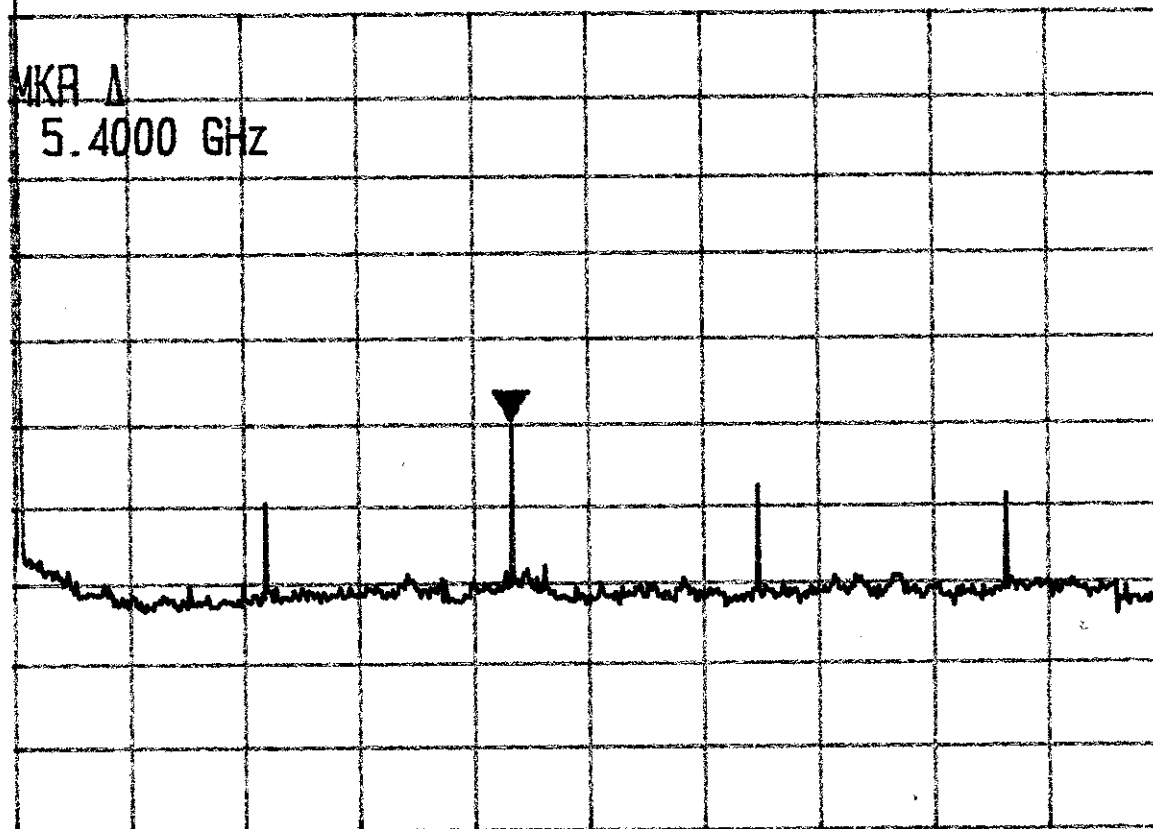
A_view

B_blank

REF: 0.0 dBm

ATT: 10dB

13: 50



ST: 2.4000 GHz

SP: 15.0000 GHz

RBW: 100 kHz

VBW: 3 MHz

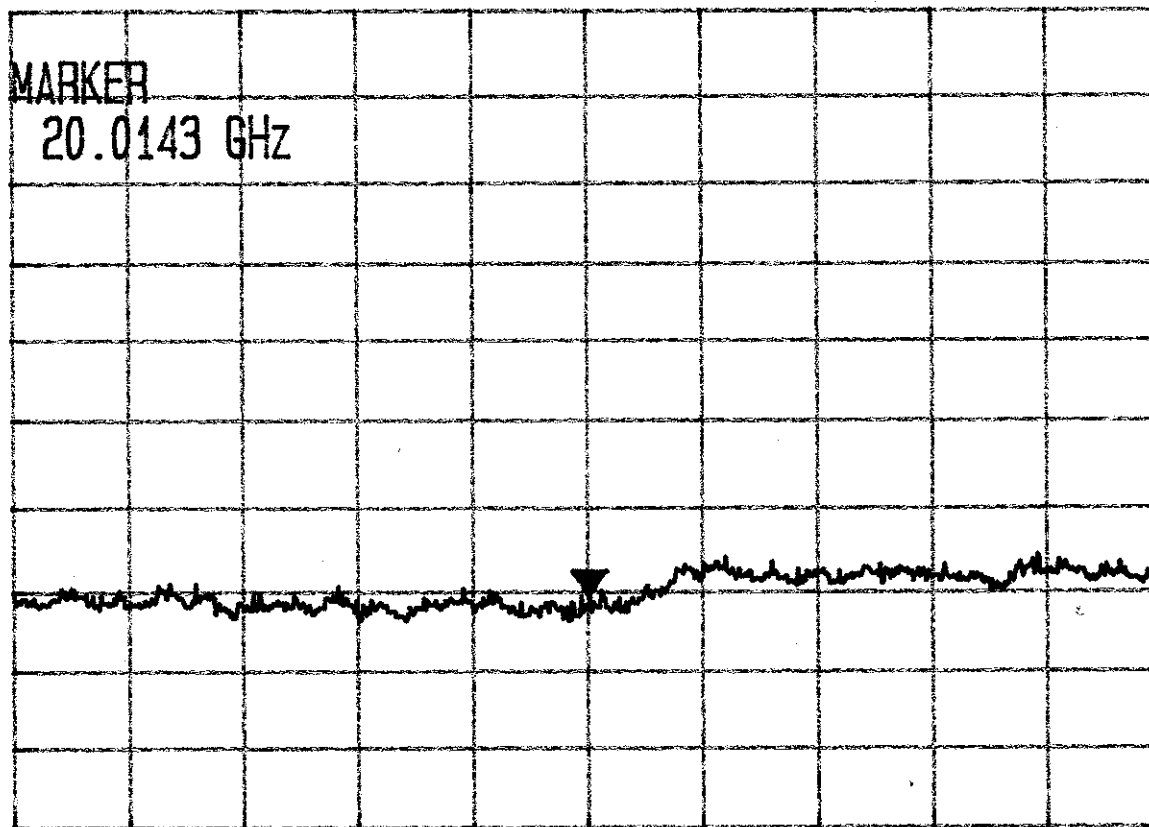
SWP: 7.0 s

B4b.2

Base, Channel 20
Power: Hi

MKR: 20.0143 GHz
-71.07 dBm 10dB/
REF: 0.0 dBm ATT: 10dB Oct/23
13 54

A_view
B_blank



ST: 15.0000 GHz SP: 25.0000 GHz
RBW: 100 kHz VBW: 3 MHz SWP: 5.0 s

B4c.1

Base, Channel 40

Power: Hi

MKA: 5.4791 GHz

-54.49 dB

10dB/

Oct/24

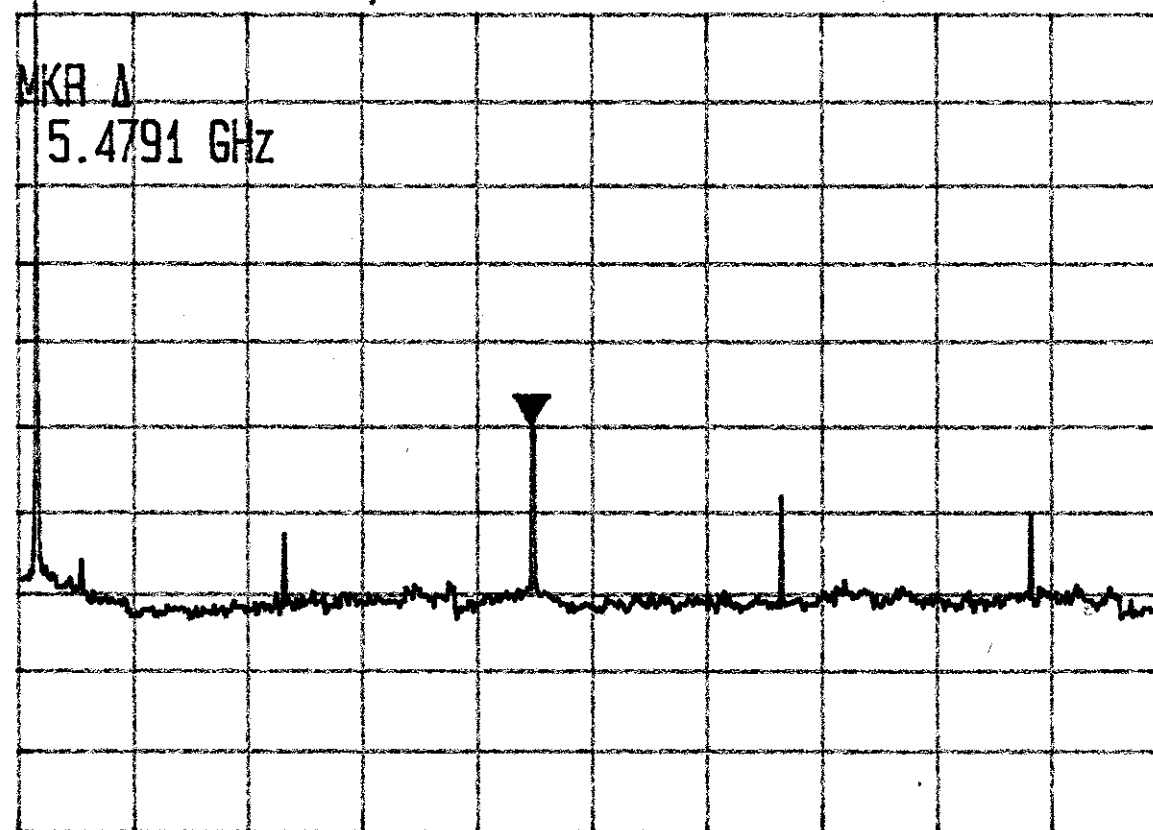
A_view

B_plank

REF: 107.0 dB μ V

ATT: 10dB

14:04



ST: 2.3000 GHz

SP: 15.0000 GHz

RBW: 100 kHz

VBW: 3 MHz

SWP: 7.0 s

B4c.2

Base, Channel 40

Power: Hi

MKR: 20.0286 GHz

34.90 dB μ V

10dB/

Oct/24

A_view

REF: 107.0 dB μ V

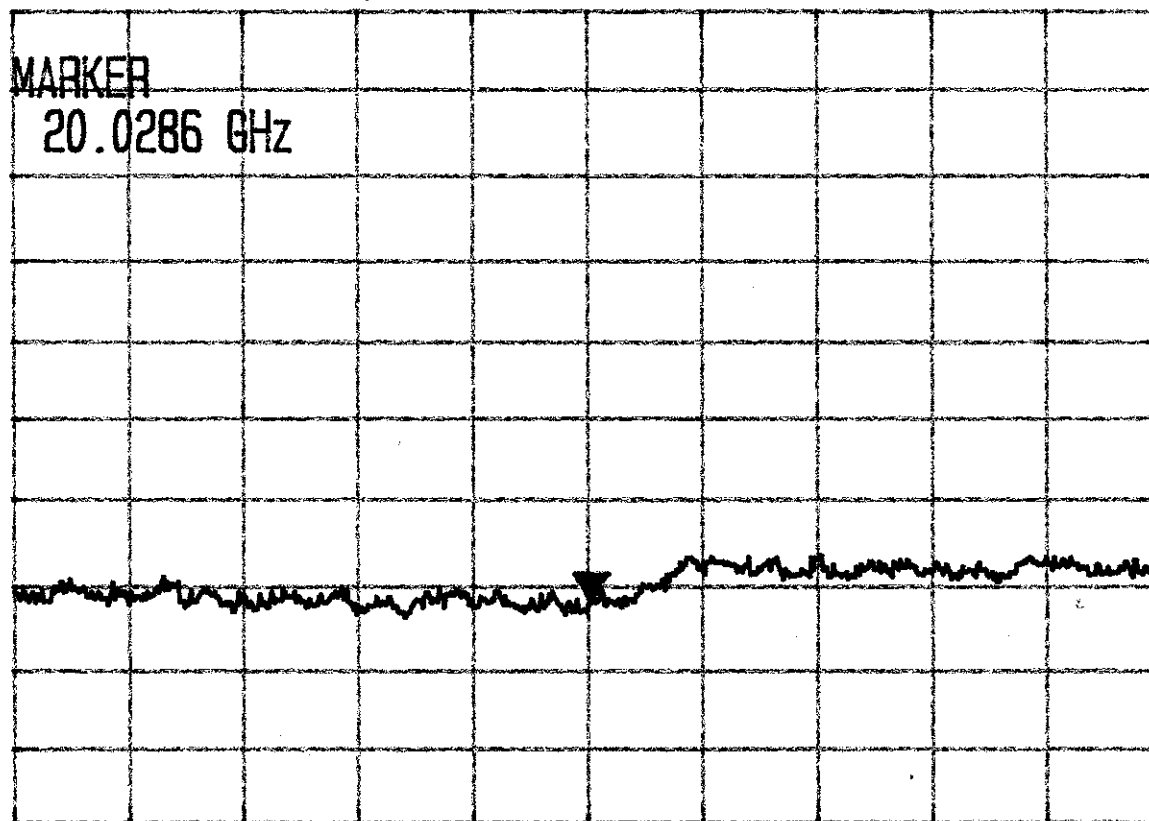
ATT: 10dB

14 07

B_blank

MARKER

20.0286 GHz



ST: 15.0000 GHz

SP: 25.0000 GHz

RBW: 100 kHz

VBW: 3 MHz

SWP: 5.0 s

342.1

Base, Channel 1

Power: Hi

MKA: -4.514 MHz

-66.29 dB

10dB/

Oct/23

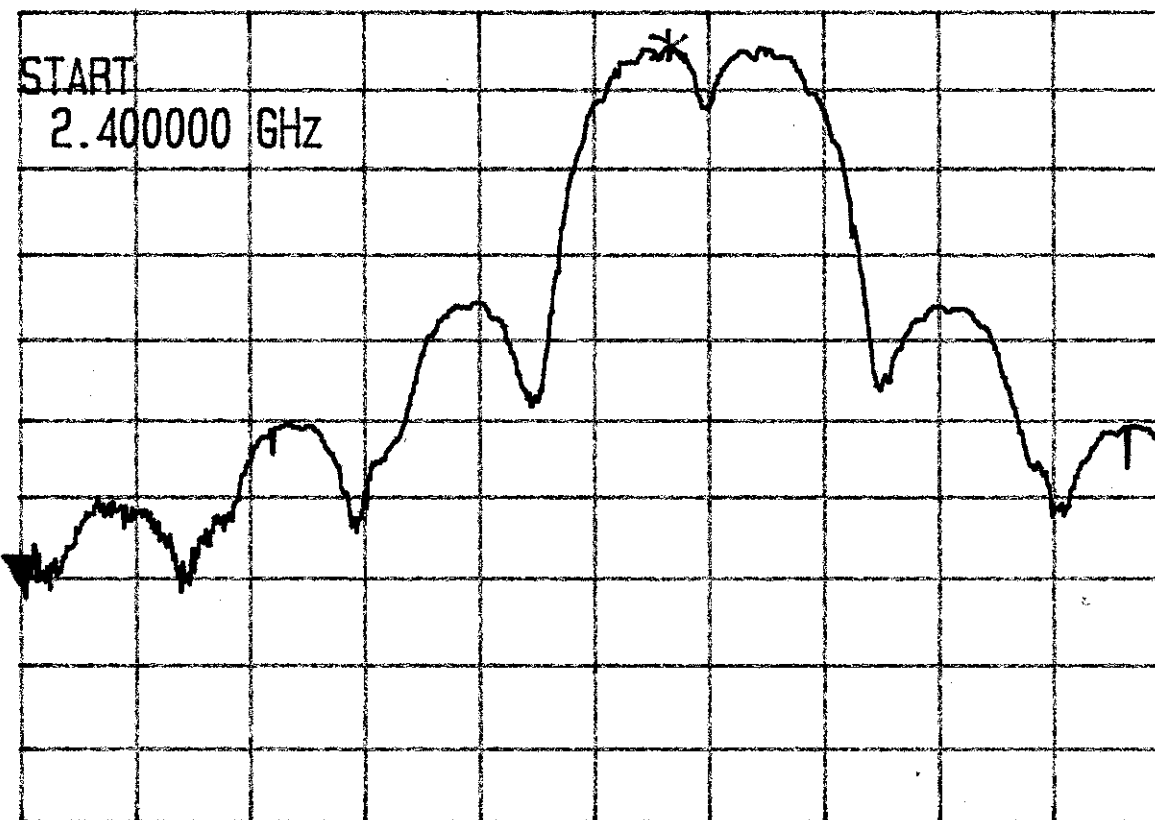
A_view

B_blank

REF: 10.0 dBm

ATT: 20dB

12 10



ST: 2.400000 GHz

SP: 2.408000 GHz

RBW: 100 kHz

VBW: 3 MHz

SWP: 50 ms

B4d.2

Base, Channel 40

Power: Hi

MKA: 8.94 MHz

-70.74 dB

10dB/

Oct/24

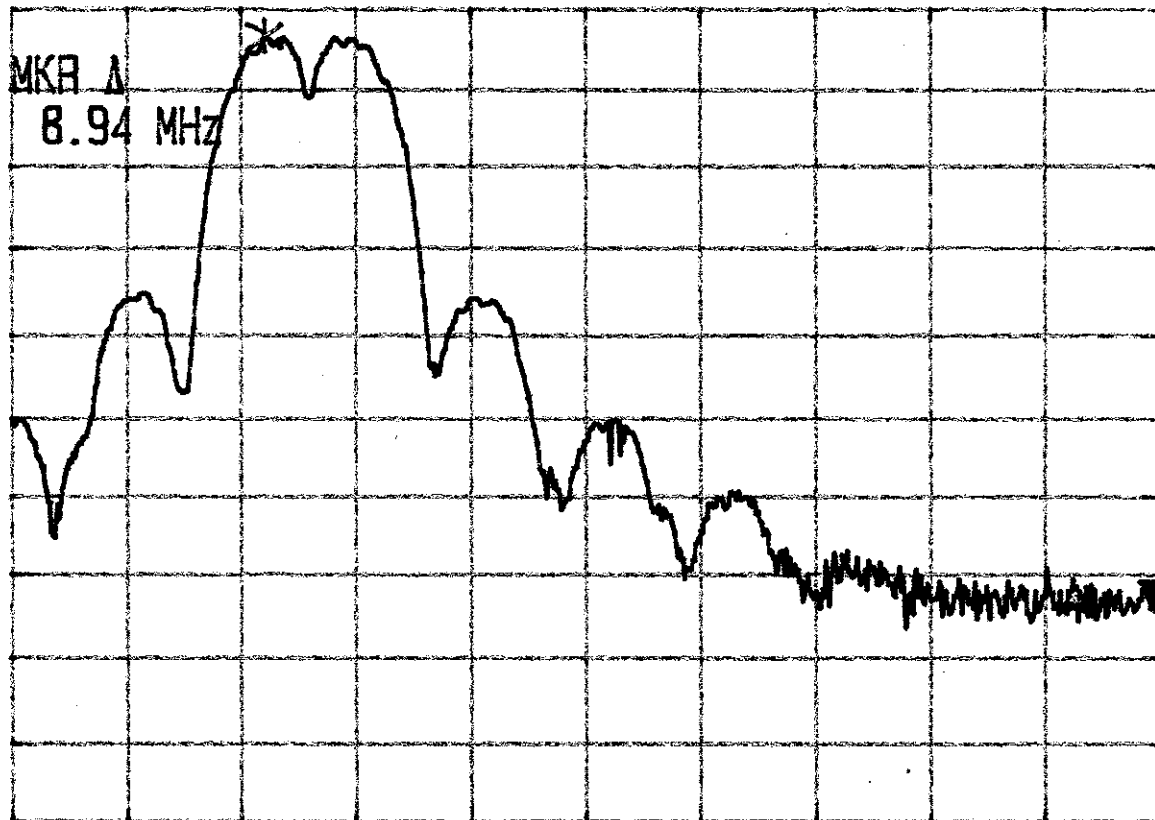
A_view

B_plank

REF: 117.0 dB μ V

ATT: 20dB

14 17



ST: 2.47200 GHz

SP: 2.48350 GHz

RBW: 100 kHz

VBW: 3 MHz

SWP: 50 ms