

ch4. picture

plot 9

4/5/19

YUEHUA, FCCID NH3P-20-201, 15.115 (B) (1) (II)

MKR 66.99 MHz

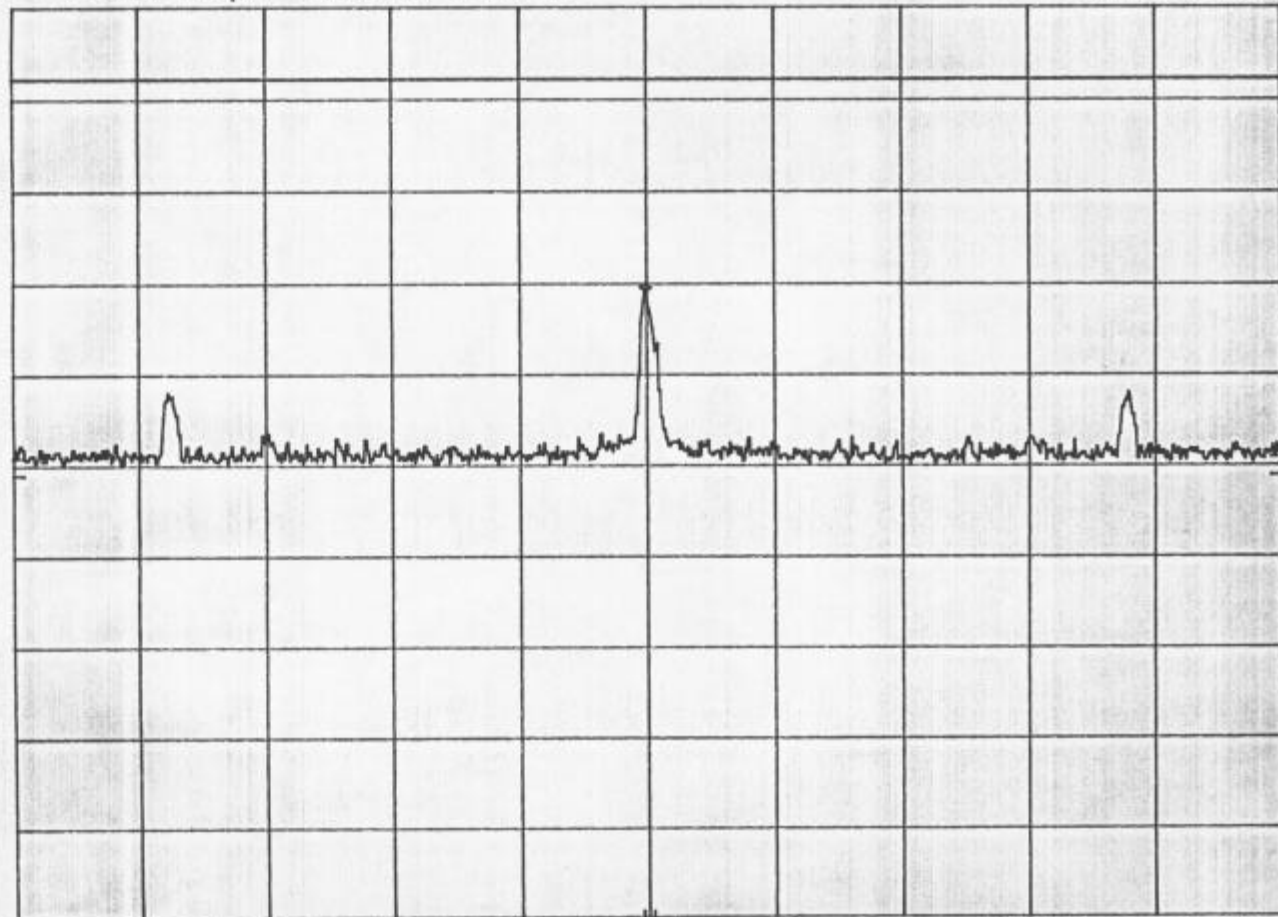
hp

REF 77.0 dB μ V ATTN 10 dB

47.00 dB μ V

10 dB/

DL
69.5
dB μ V



CENTER 67.0 MHz

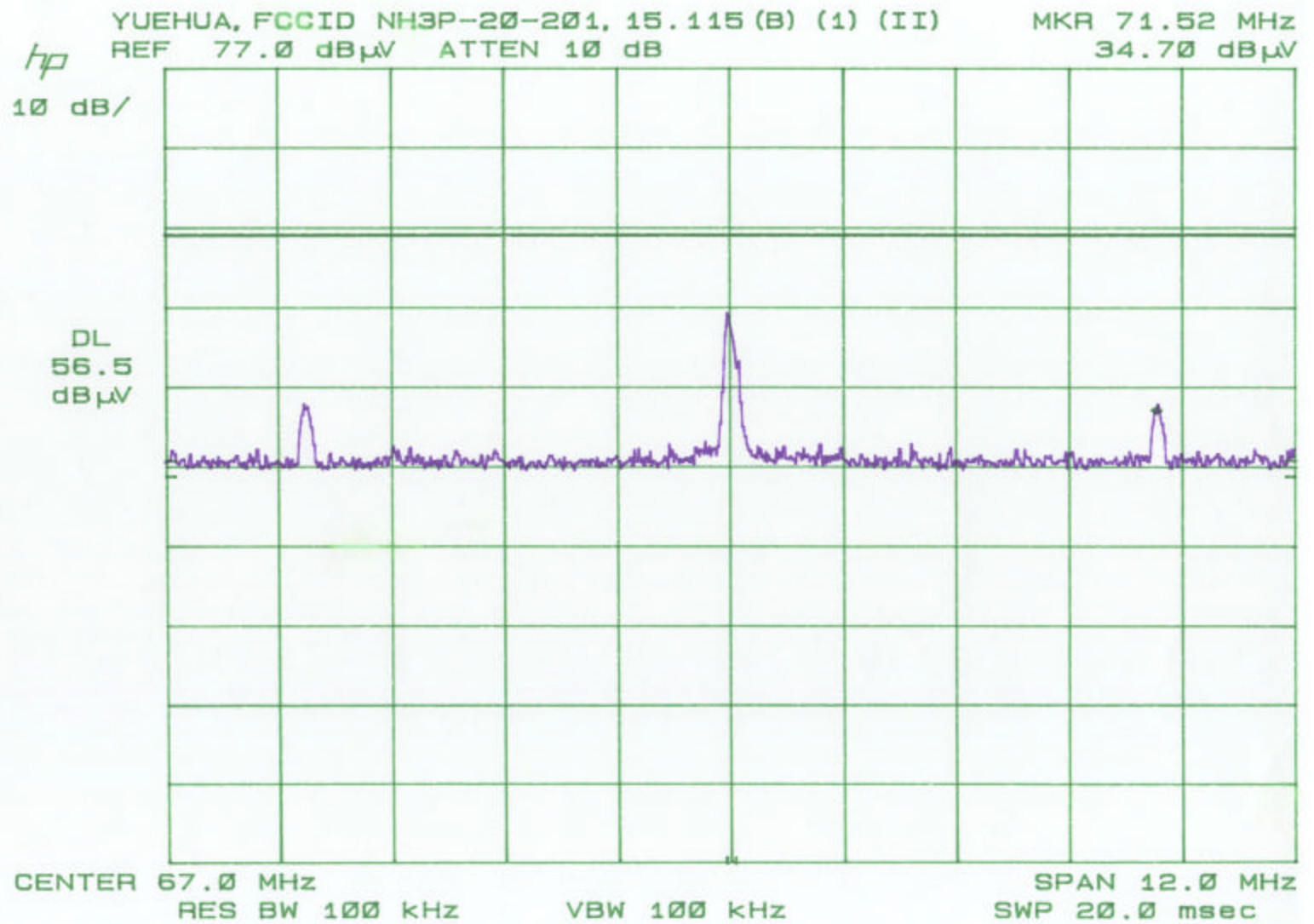
RES BW 100 kHz

VBW 100 kHz

SPAN 12.0 MHz
SWP 20.0 msec

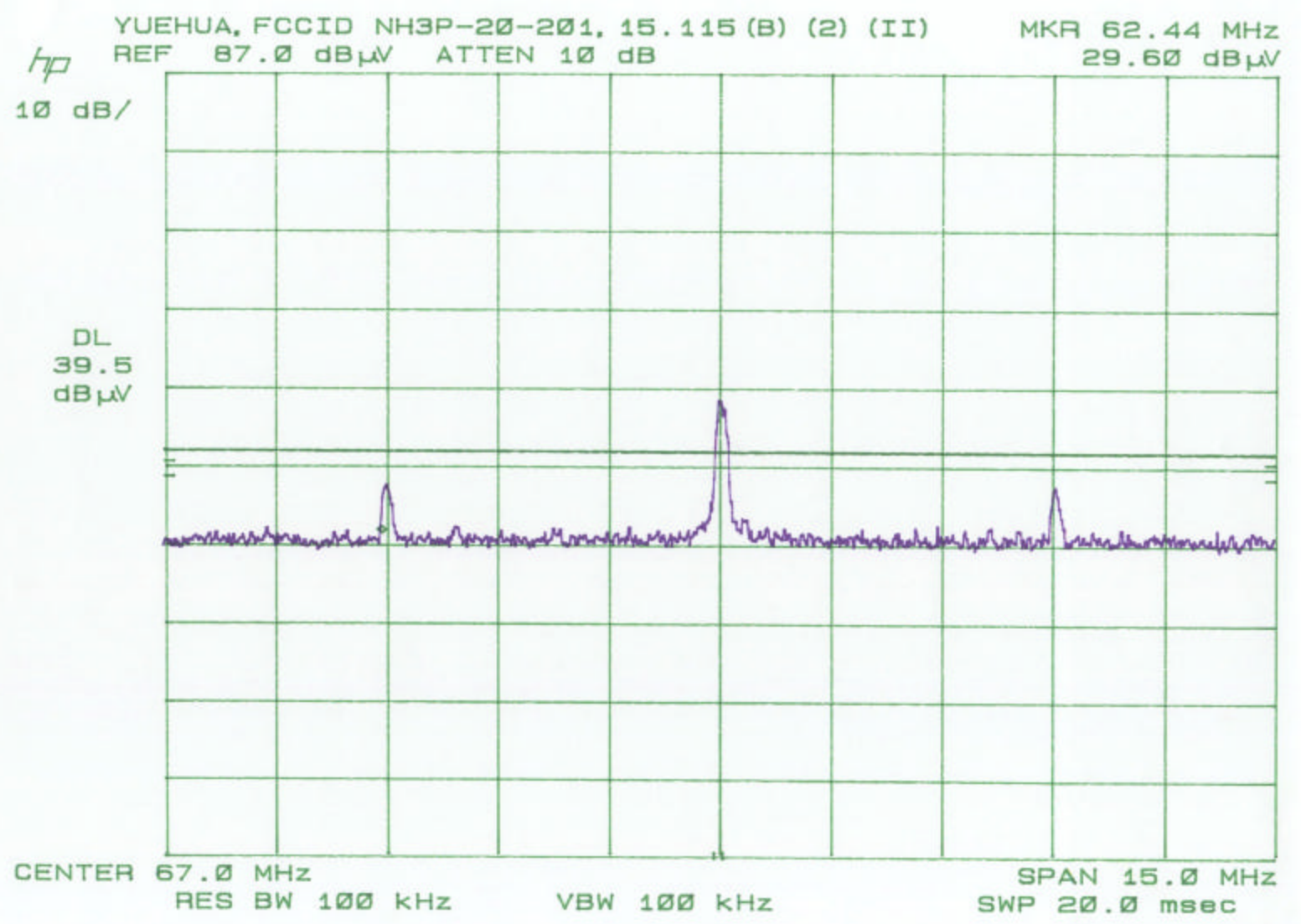
Ch 4 Audio

plot 10



ch 4, -4.6 MHz

pl 211



ch 4. +7.4 MHz

plot 12

YUEHUA, FCCID NH3P-20-201, 15.115 (B) (2) (II)

MKR 74.40 MHz

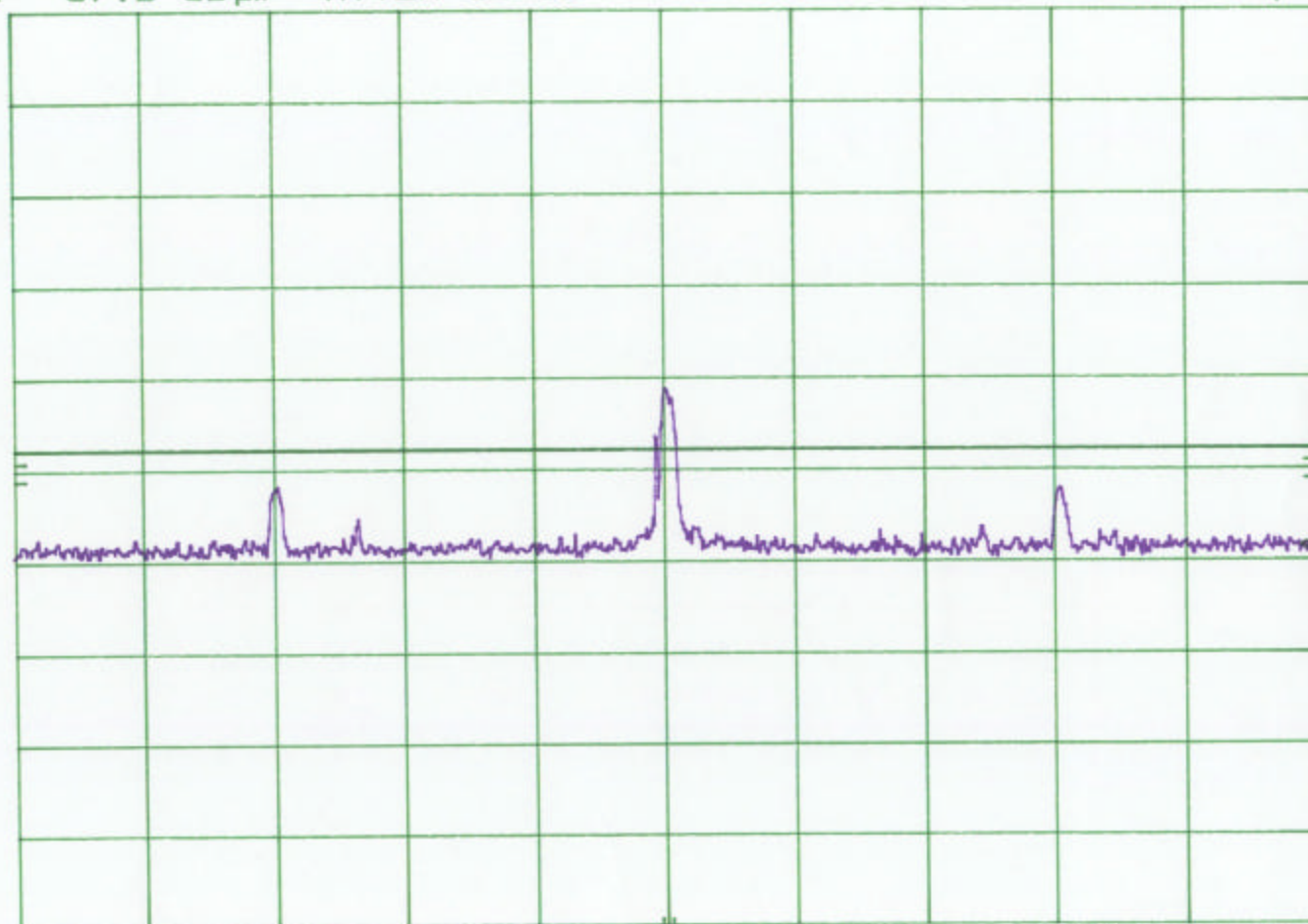
hp

REF 87.0 dB μ V ATTN 10 dB

29.00 dB μ V

10 dB/

DL
39.5
dB μ V



CENTER 67.0 MHz

RES BW 100 kHz

VBW 100 kHz

SPAN 15.0 MHz

SWP 20.0 msec

ch 4.

Plot 13

YUEHUA, FCCID NH3P-20-201, 15.115 (B) (2) (II) MKR 133.882 MHz
hp REF 87.0 dB μ V ATTEN 10 dB 33.20 dB μ V

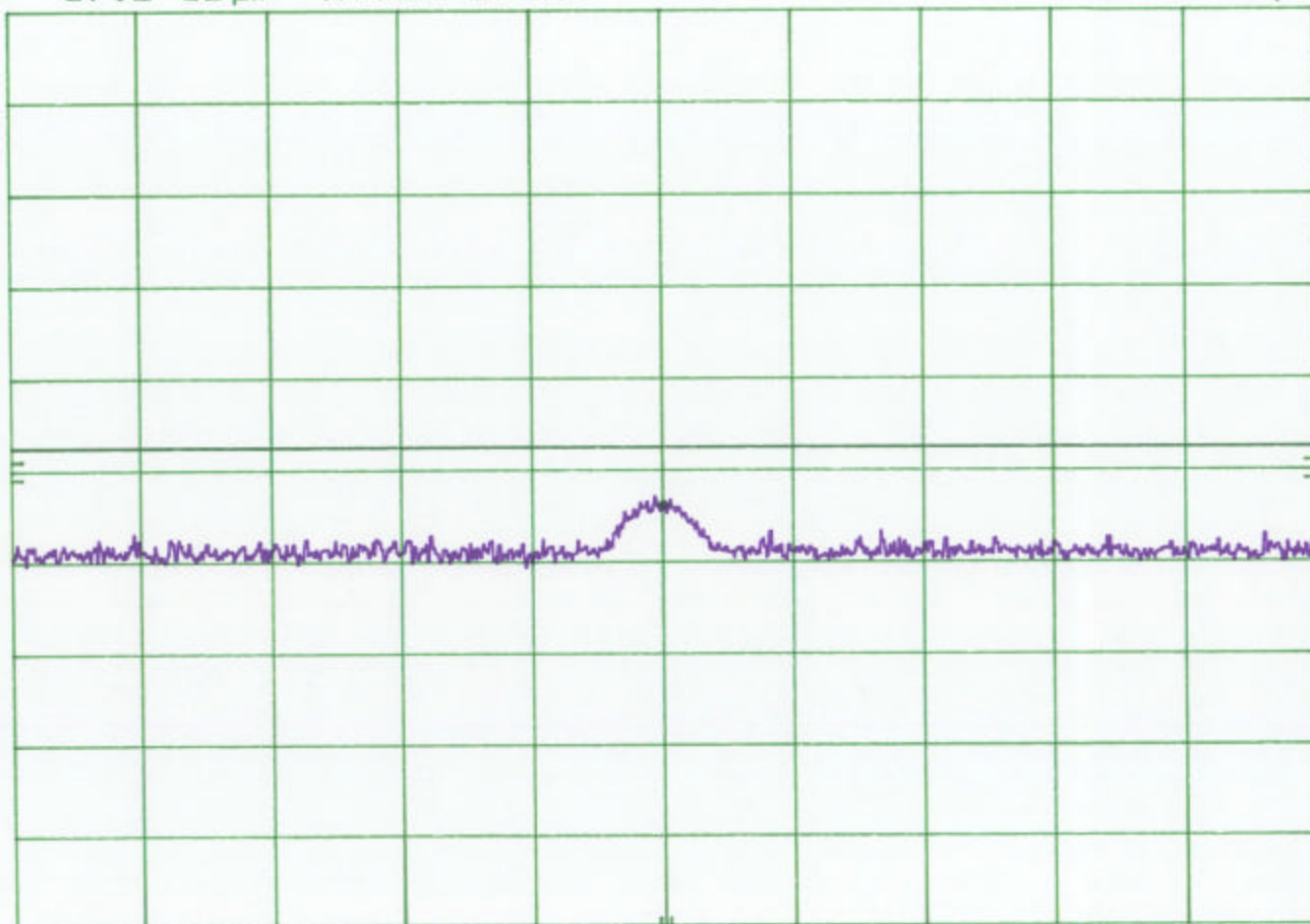
10 dB/

DL
39.5
dB μ V

CENTER 133.88 MHz
RES BW 100 kHz

VBW 100 kHz

SPAN 2.00 MHz
SWP 20.0 msec



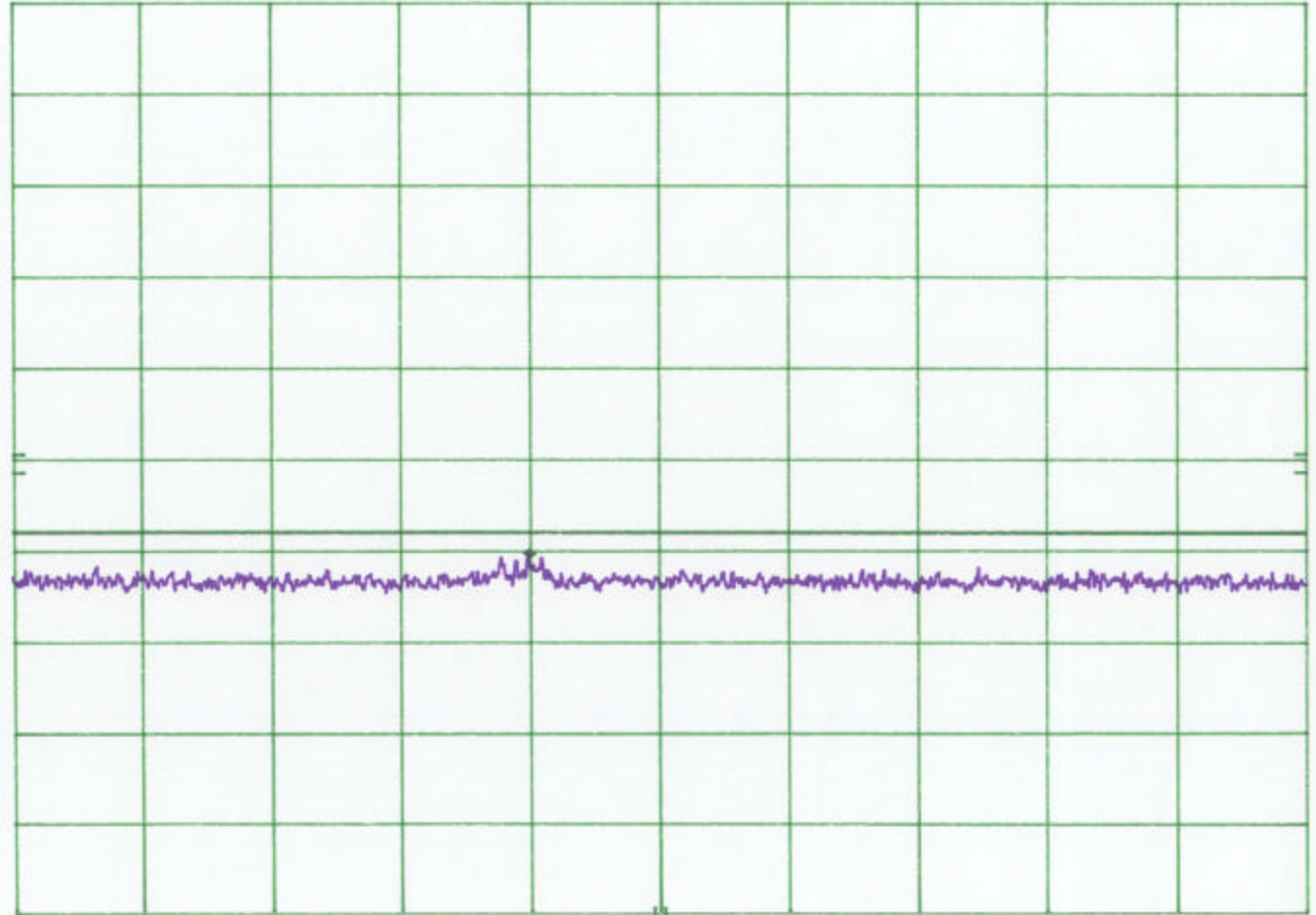
ch 4.

plot 14

YUEHUA, FCCID NH3P-20-201, 15.115 (C) (1) (II) MKR 66.926 8 MHz
REF 2.24 mV ATTEN 10 dB 2.34 μ V

hp
10 dB/

DL
2.99
 μ V



CENTER 66.946 MHz
RES BW 3 kHz

VBW 100 Hz

SPAN 200 kHz
SWP 2.00 sec

ch 4.

plot 15

