

CH1 A/R log MAG

10 dB/ REF -50 dB

-14.574 dB

36.1639 MHz

MARKER
36.1639 MHz

ExtRef

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

SWP 70 msec
STOP 100 MHz

ΔMODE

CH1 A/R 100 MAG

10 dB/ REF -50 dB

-14.591 dB

MARKER
36.1639 MHz

36.1639 MHz

ExtRef

SUB MKR

CLEAR
SUB MKR

PRESET
MKR

MKR ON
[DATA]

MKR
[COUPLE]

MKR
[CONT]

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

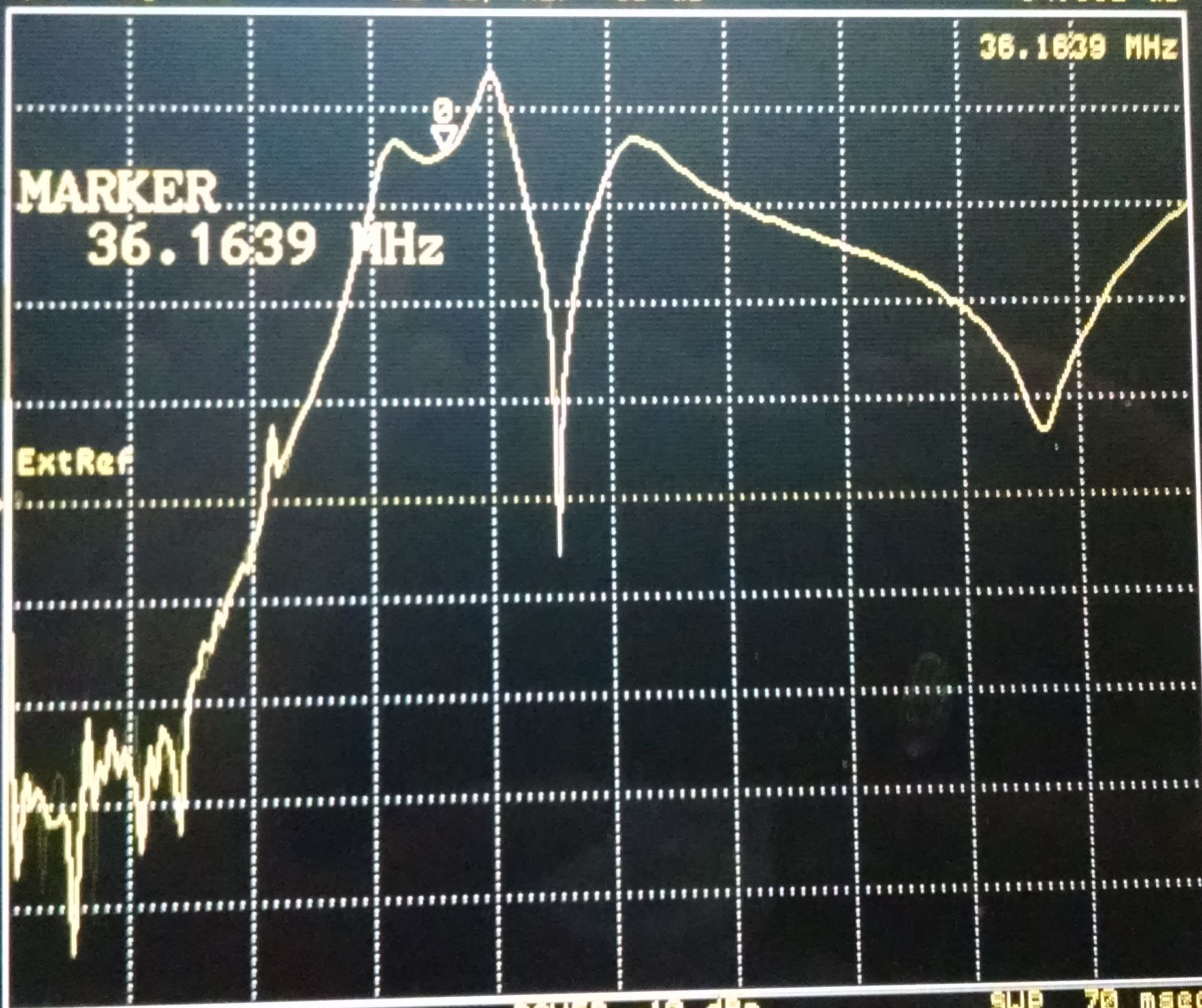
SLIP 70 nsec
STOP 100 MHz

MODE MENU

CH1 A/R log MAG

10 dB/ REF -50 dB

-14.562 dB



MARKER
36.1639 MHz

ExtRef

SUB MKR

CLEAR
SUB MKR

PRESET
MKRS

MKR ON
[DATA]

MKR
[COUPLE]

MKR
[CONT]

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

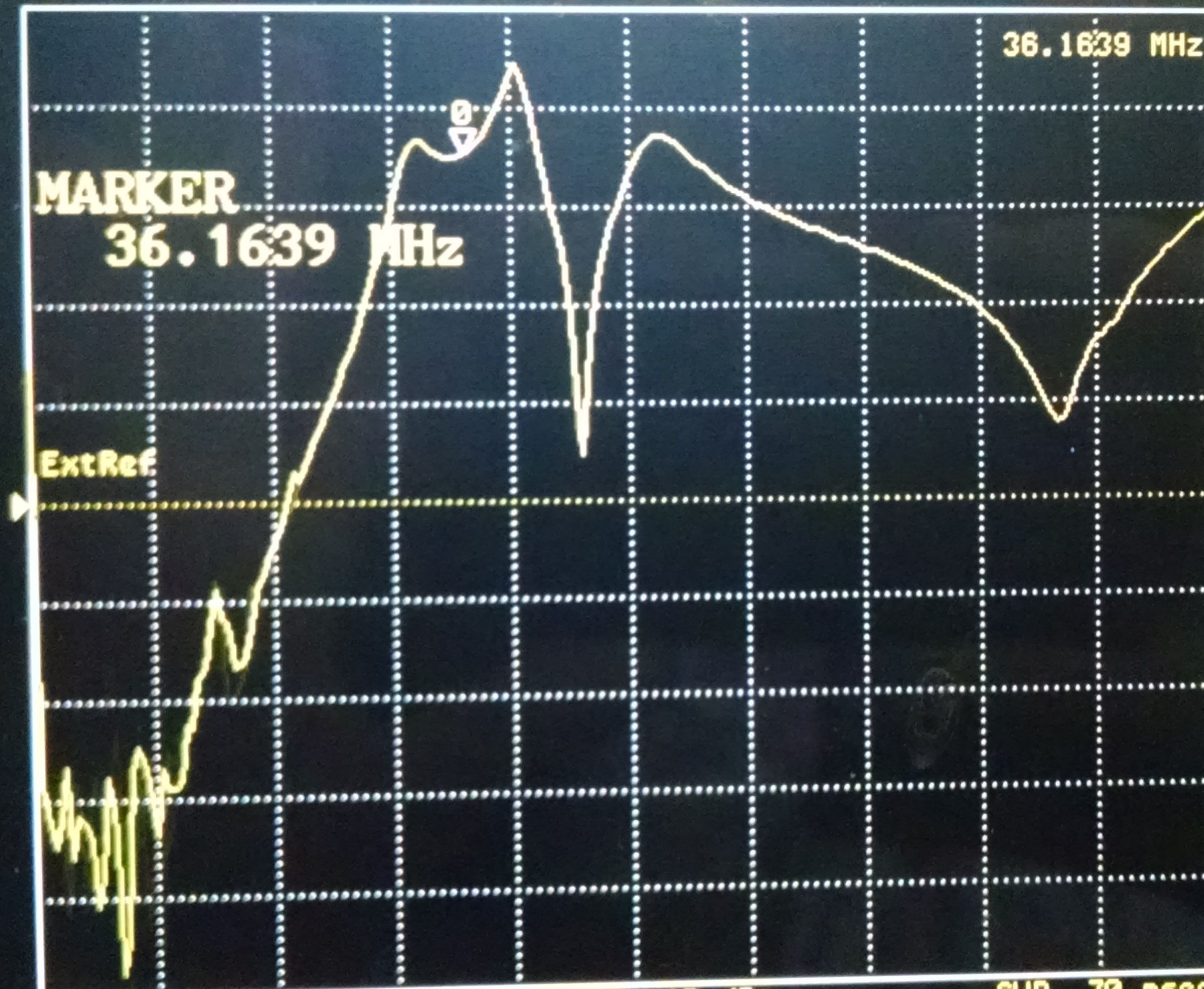
SWP STOP 70 MHz
100 MHz

MODE MENU

CH1 A/R log MAG

10 dB/ REF -50 dB

-14.596 dB



SUB MKR

CLEAR
SUB MKR

PRESET
MKRS

MKR ON
[DATA]

MKR
[COUPLE]

MKR
[CONT]

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

SWP 70 msec
STOP 100 MHz

ΔMODE MENU

CH1 A/R log MAG

10 dB/ REF -50 dB

-46.206 dB

36.1639 MHz

MARKER
36.1639 MHz

SUB MKR

CLEAR
SUB MKR

PRESET
MKRS

ExtRef

MKR ON
[DATA]

MKR
[COUPLE]

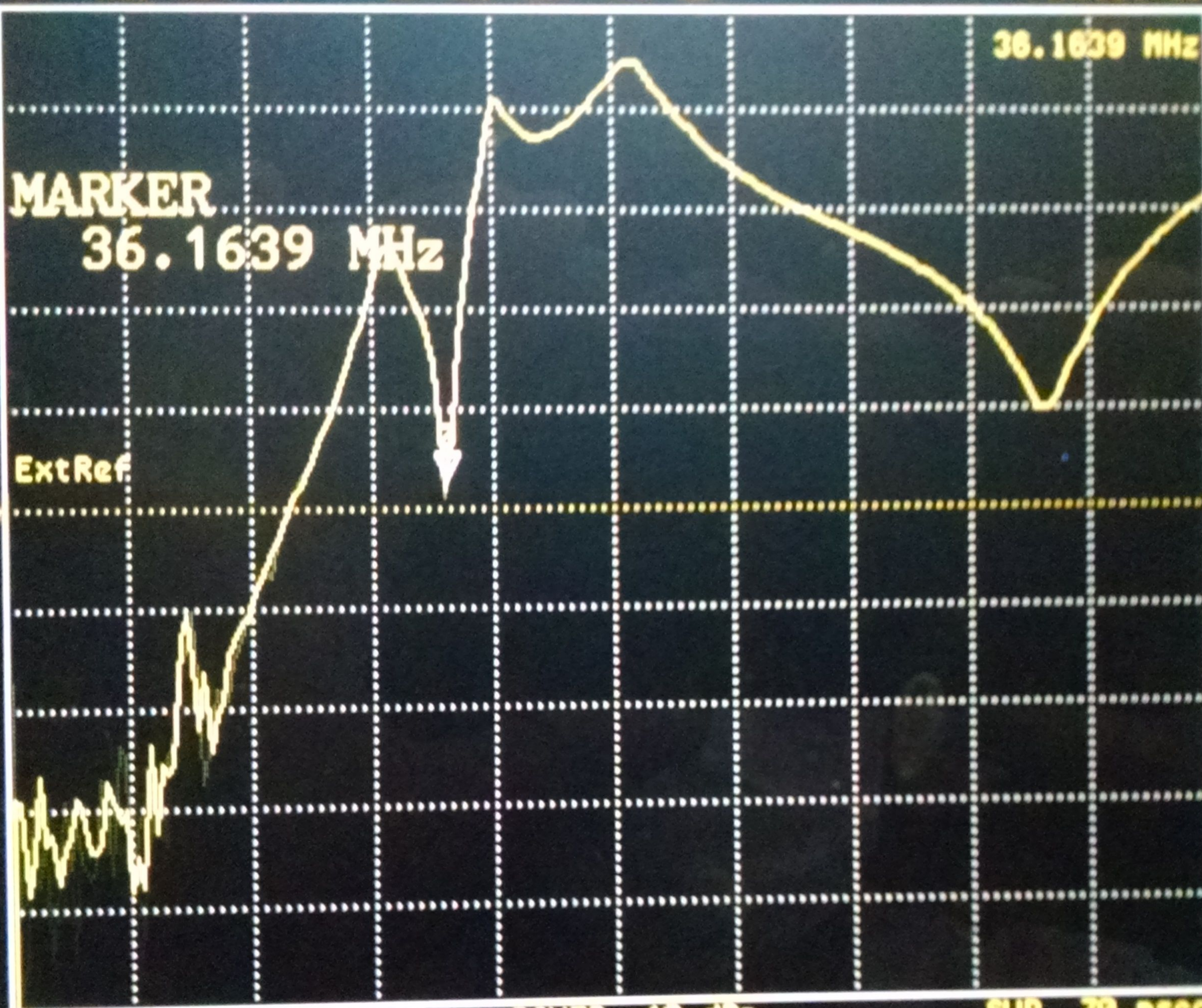
MKR
[CONT]

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

SUP 70 msec
STOP 100 MHz

ΔMODE MENU



CH1 A/R log MAG

10 dB/ REF -50 dB

-45.004 dB



MARKER
36.1639 MHz

ExtRef

SUB MKR

CLEAR
SUB MKR

PRESET
MKRS

MKR ON
[DATA]

MKR
[COUPLE]

MKR
[CONT]

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

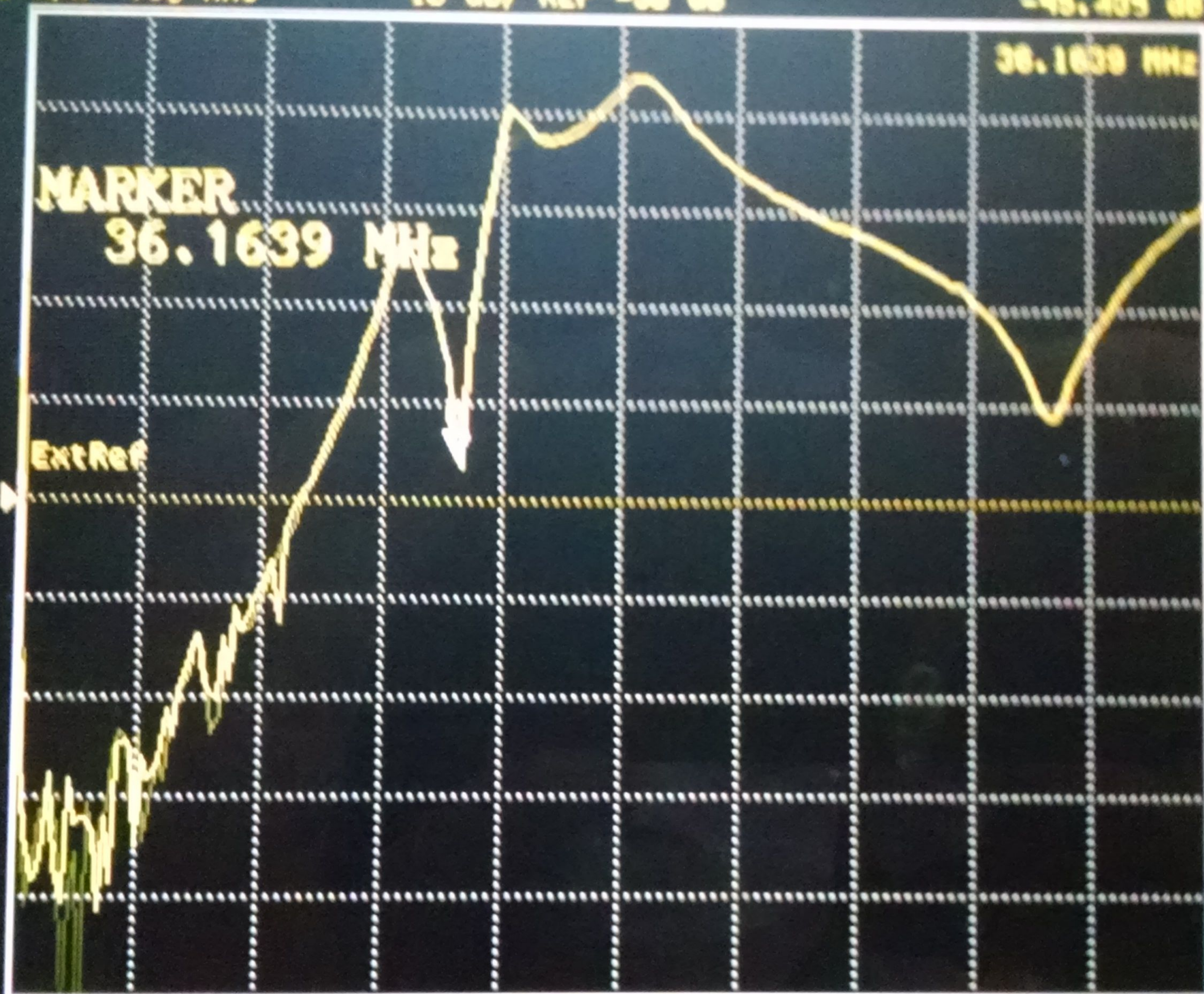
SLIP STOP
70 nsec
100 MHz

MODE MENU

CH1 R/R 100 MAG

10 dB/ REF -50 dB

-45.305 dB



SUB MKR

CLEAR
SUB MKR

PRESET
MKR

MKR ON
[DATA]

MKR
[COUPLE]

MKR
[CONT]

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

SLIP 70 nsec
STOP 100 MHz

MODE MENU

CH1 A/R 100 MAG

10 dB/ REF -50 dB

-30.93 dB

36.1639 MHz

MARKER
36.1639 MHz

SUB MKR

CLEAR
SUB MKR

PRESET
MKRS

ExtRef

MKR ON
[DATA]

MKR
[COUPLE]

MKR
[CONT]

IF BW 40 kHz
START 100 kHz

POWER -10 dBm

SLIP 70 msec
STOP 100 MHz

ΔMODE MENU