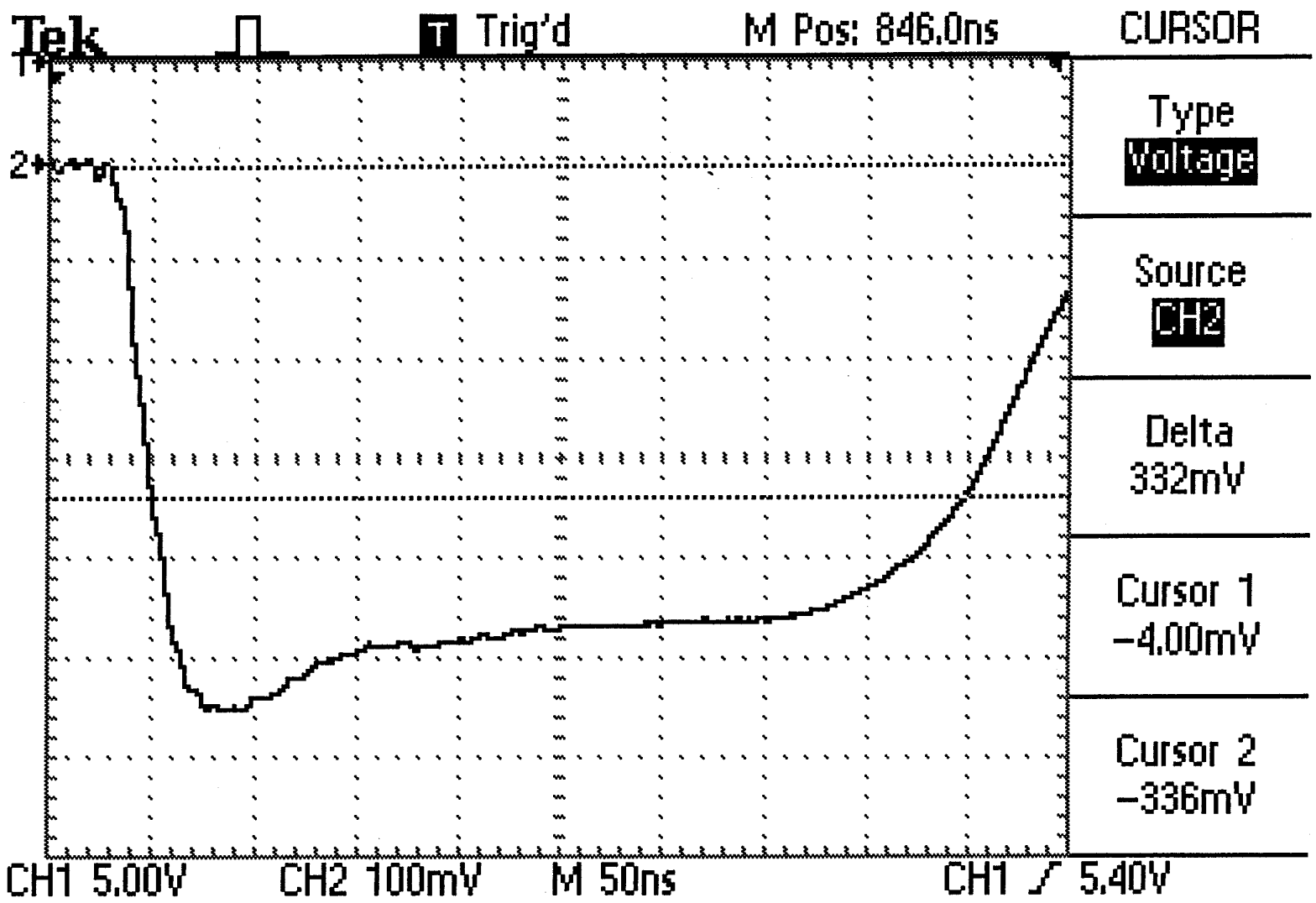
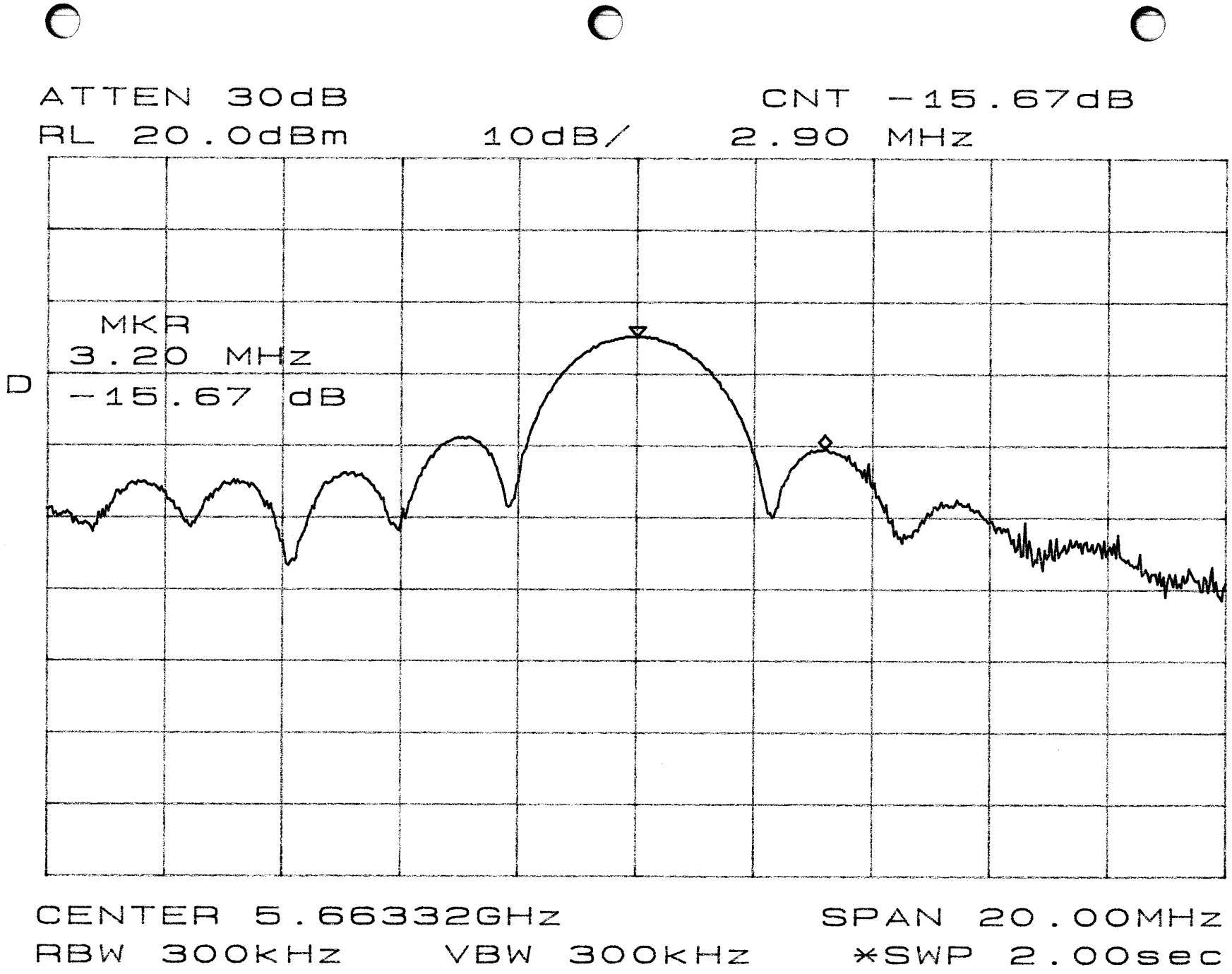
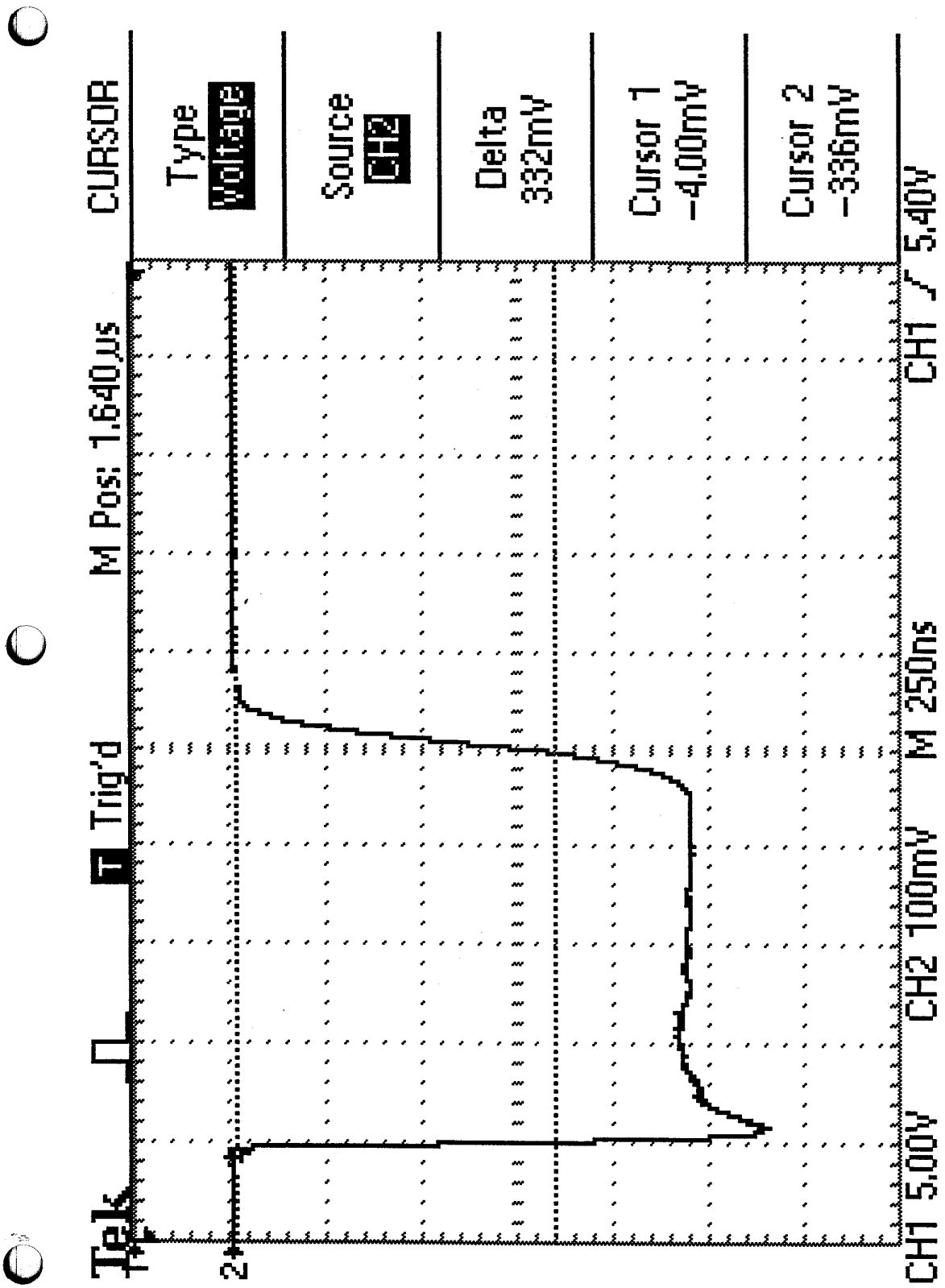
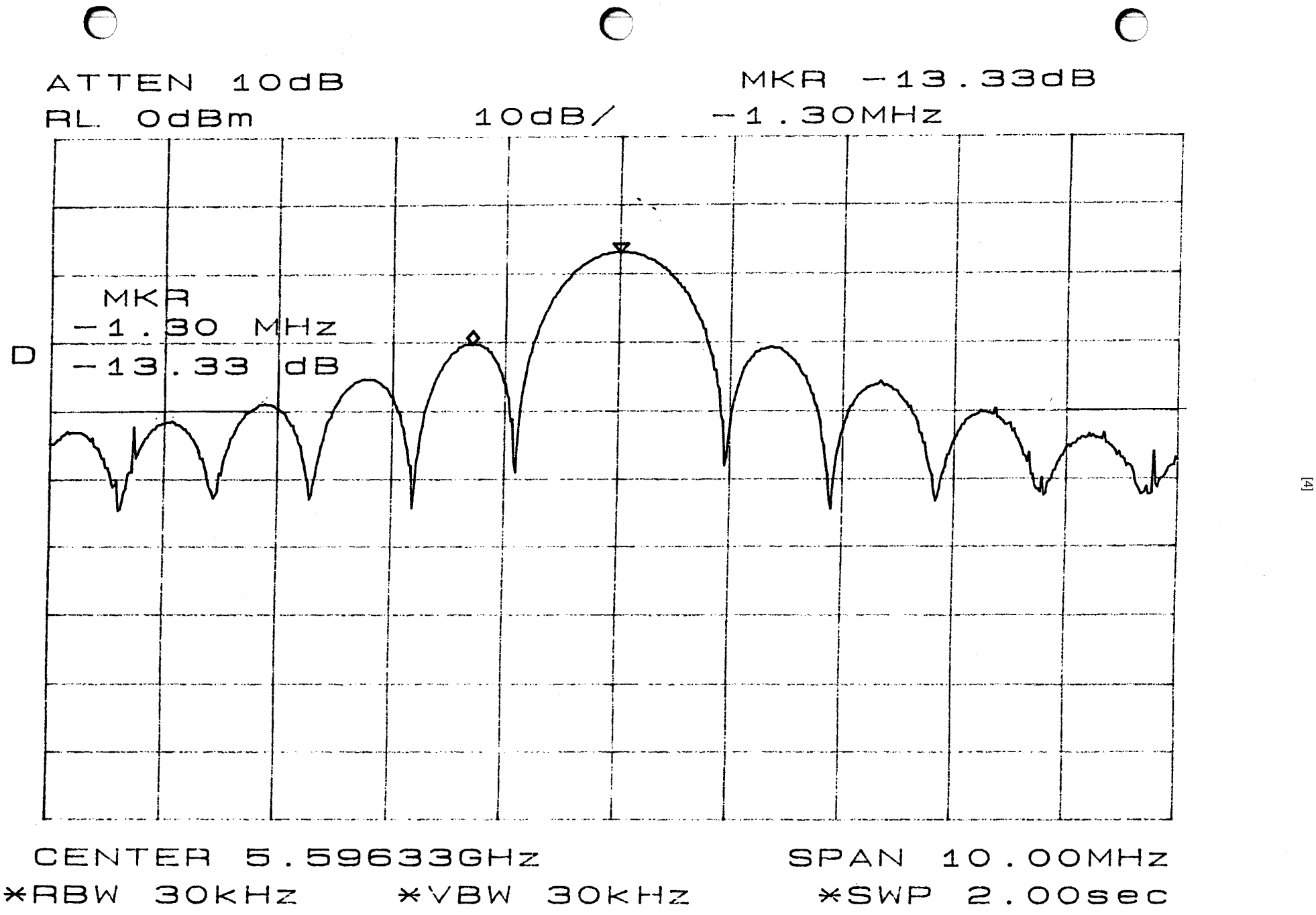

Tek
Trig'd
M Pos: 846.0ns
CURSOR
Type
Voltage
Source
CH2
Delta
332mV
Cursor 1
-4.00mV
Cursor 2
-336mV
CH1 5.00V
CH2 100mV
M 50ns
CH1 5.40V


ATTEN 30dB
CNT -15.67dB
RL 20.0dBm
10dB/
2.90 MHz
MKR
3.20 MHz
-15.67 dB
D
CENTER 5.66332GHz
SPAN 20.00MHz
RBW 300kHz
VBW 300kHz
*SWP 2.00sec

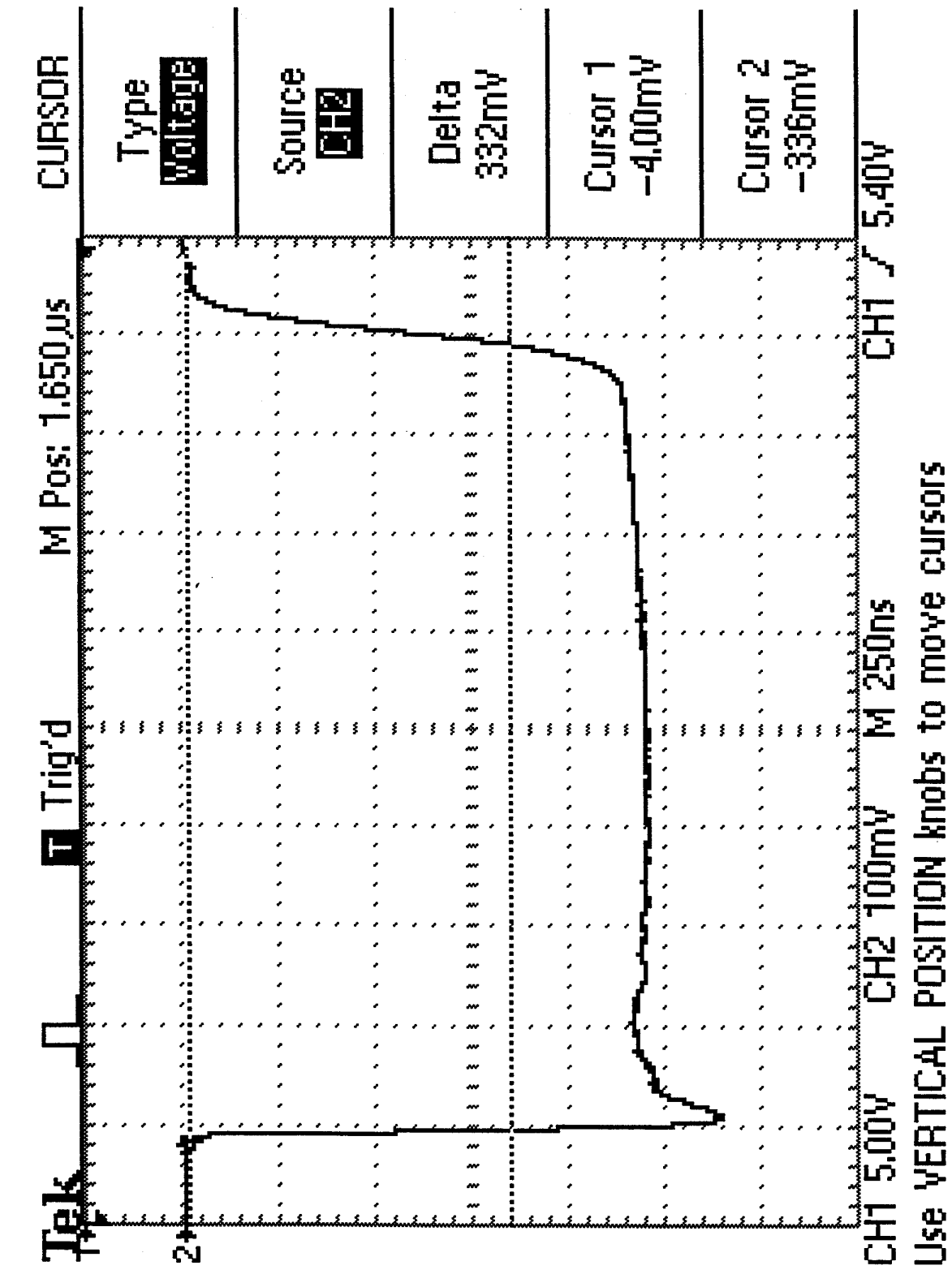
.4 usec PW

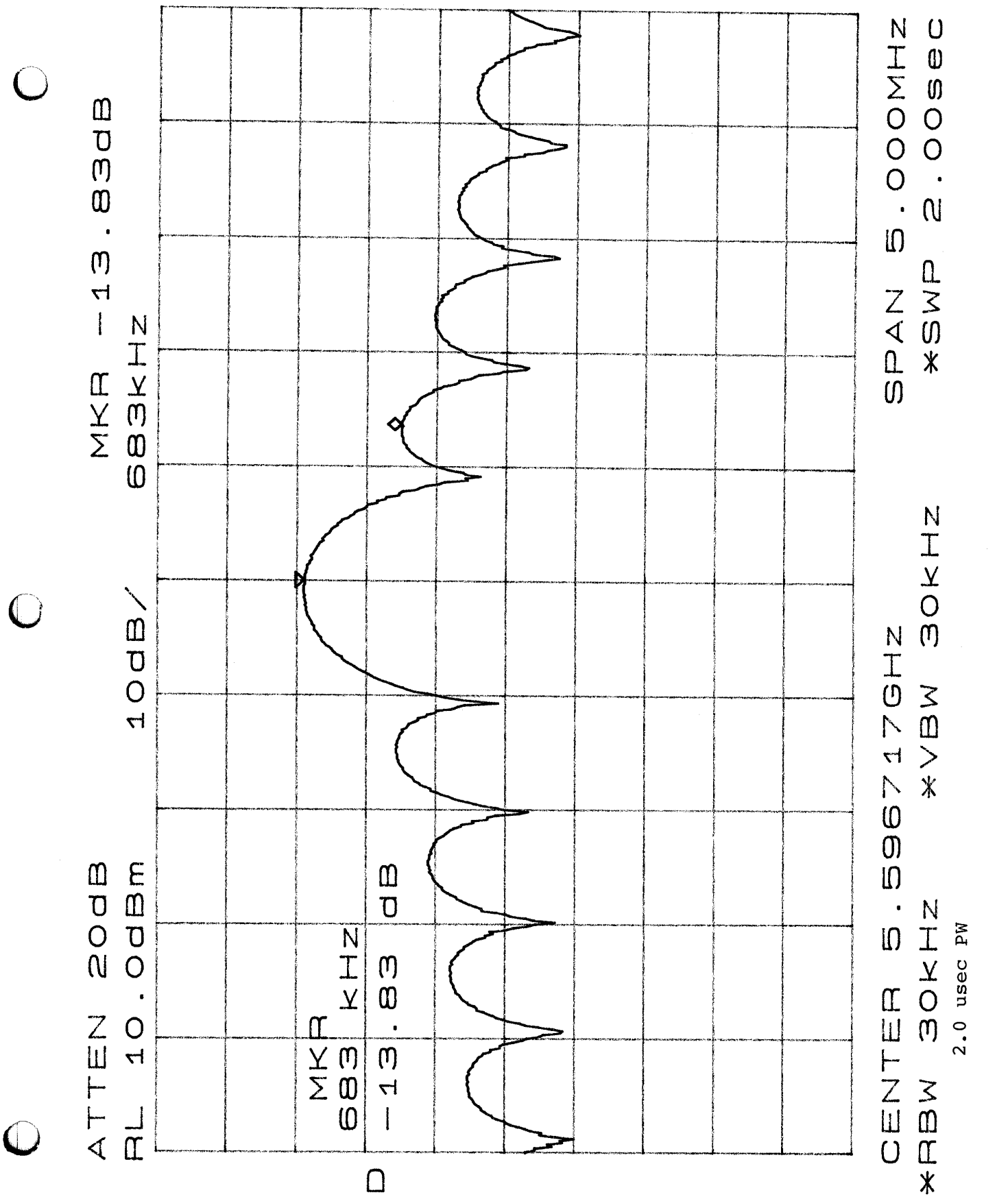
[2]


Tek
Trig'd
M Pos: 1.640µs
CURSOR
Type
Voltage
Source
CH2
Delta
332mV
Cursor 1
-4.00mV
Cursor 2
-336mV
CH1 5.00V
CH2 100mV
M 250ns
CH1 ƒ 5.40V


ATTEN 10dB
MKR -13.33dB
RL 0dBm
10dB/
-1.30MHz
MKR
-1.30 MHz
-13.33 dB
D
CENTER 5.59633GHz
SPAN 10.00MHz
*RBW 30kHz
*VBW 30kHz
*SWP 2.00sec
1.0 usec PW

[4]


Tek
Trig'd
M Pos: 1.650µs
CURSOR
Type
Voltage
Source
CH2
Delta
332mV
Cursor 1
-4.00mV
Cursor 2
-336mV
CH1 5.00V
CH2 100mV
M 250ns
CH1 ƒ 5.40V
Use VERTICAL POSITION knobs to move cursors


ATTEN 20dB
RL 10.0dBm
10dB/
MKR -13.83dB
683kHz
MKR
683 kHz
-13.83 dB
CENTER 5.596717GHz
SPAN 5.000MHz
*RBW 30kHz
*VBW 30kHz
*SWP 2.00sec
2.0 usec PW