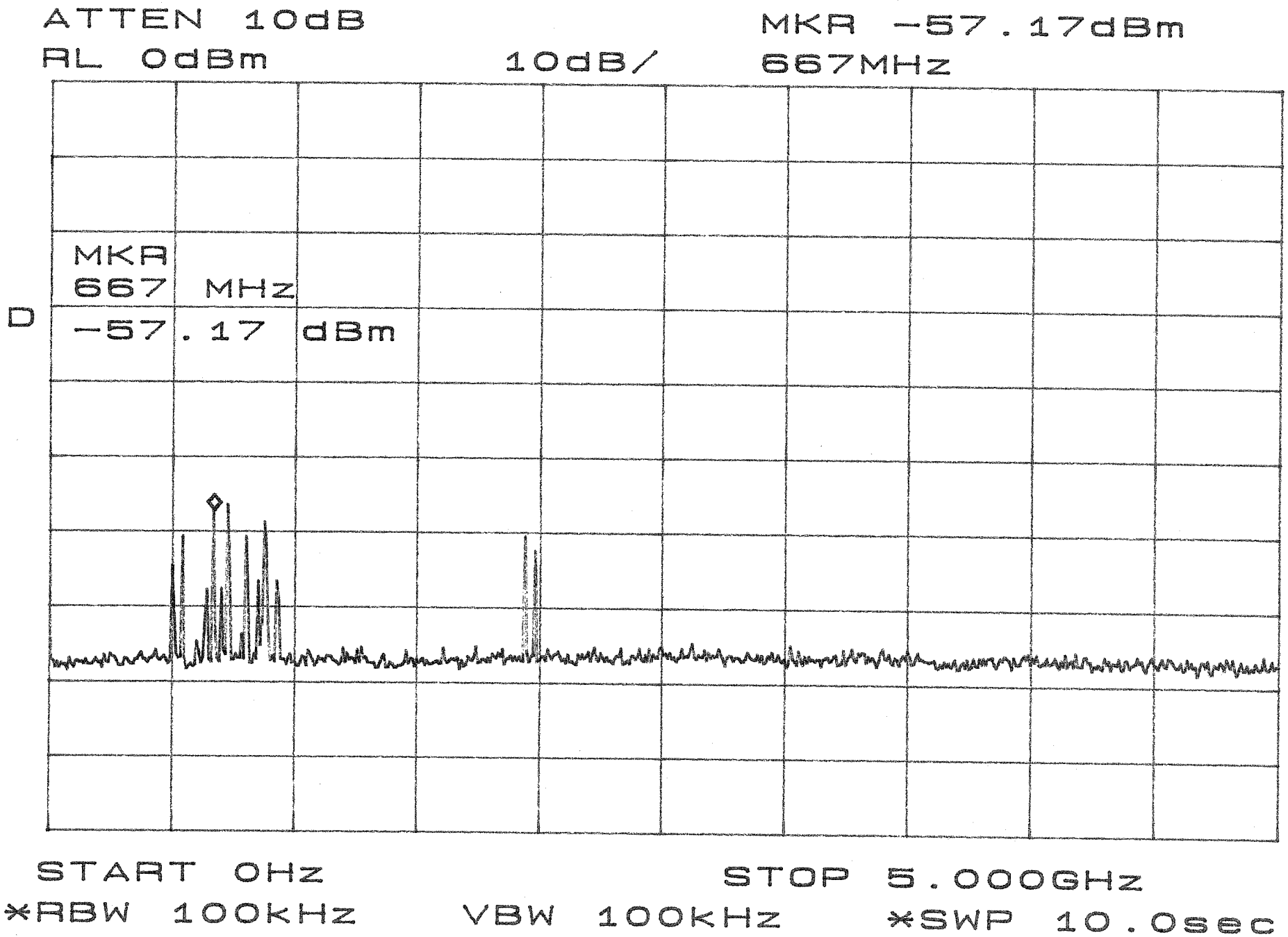
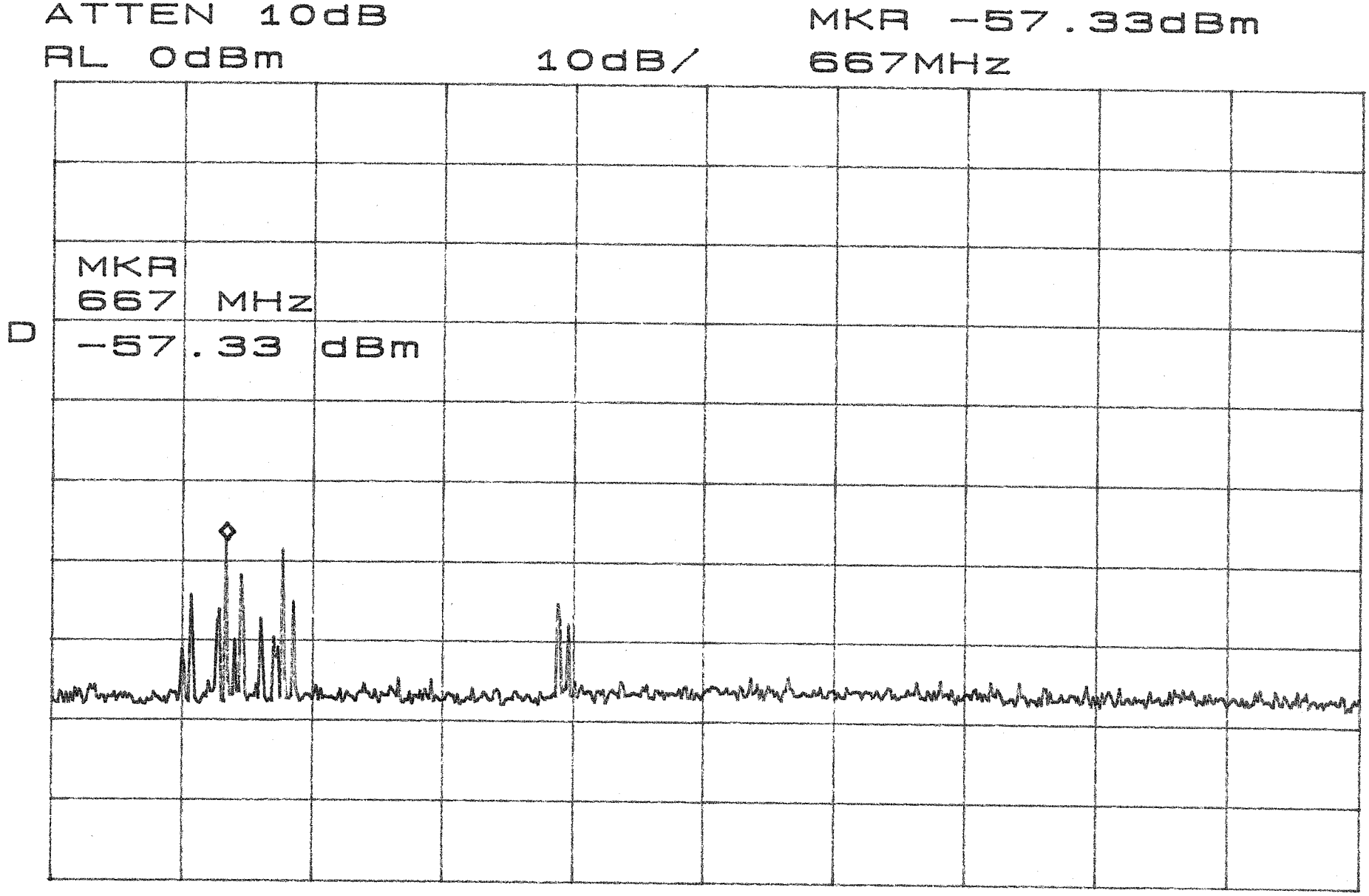
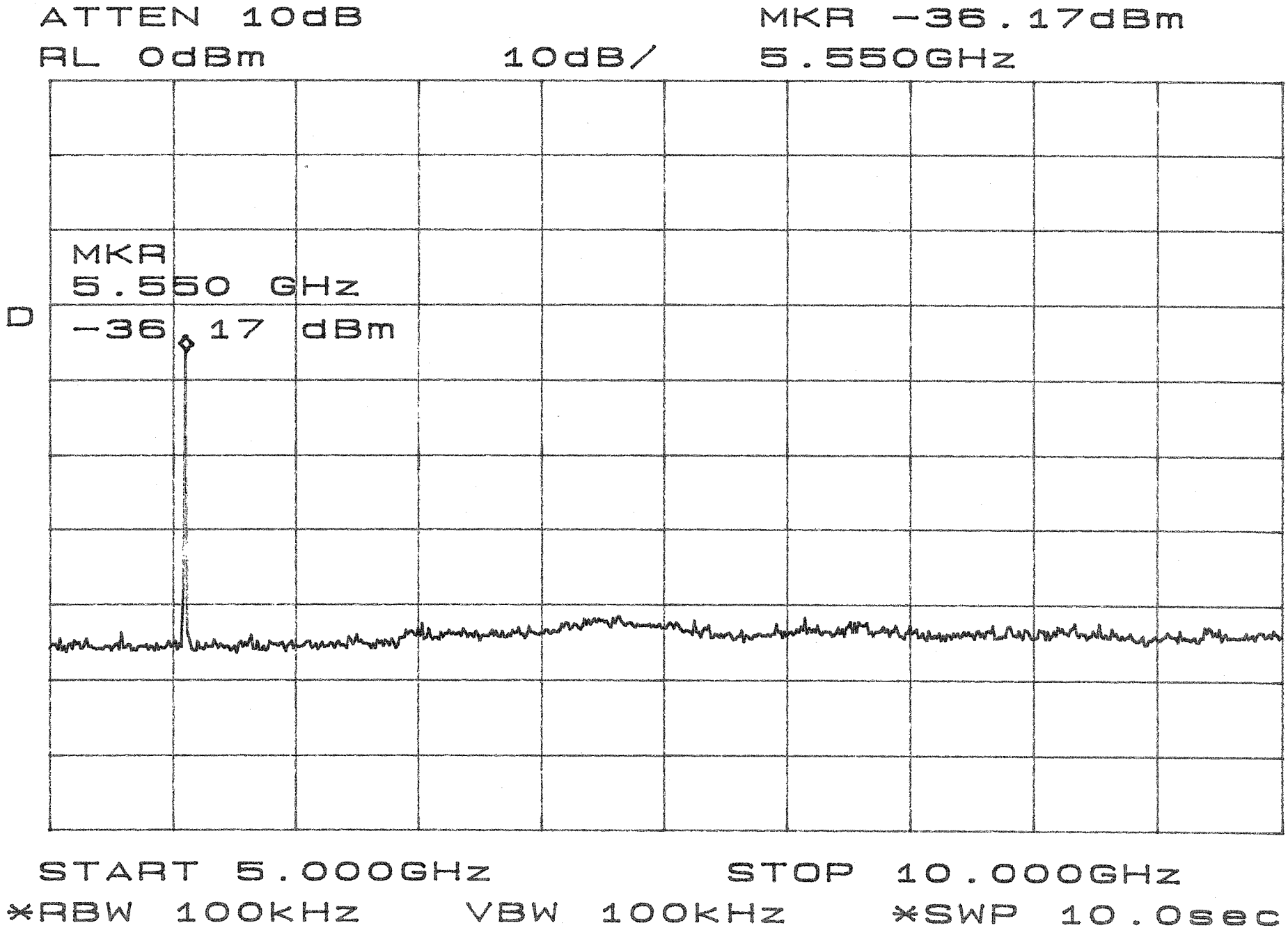

ATTEN 10dB
RL 0dBm
10dB/
MKR -57.17dBm
667MHz
MKR
667 MHz
-57.17 dBm
D
START 0Hz
STOP 5.000GHz
*RBW 100kHz
VBW 100kHz
*SWP 10.0sec

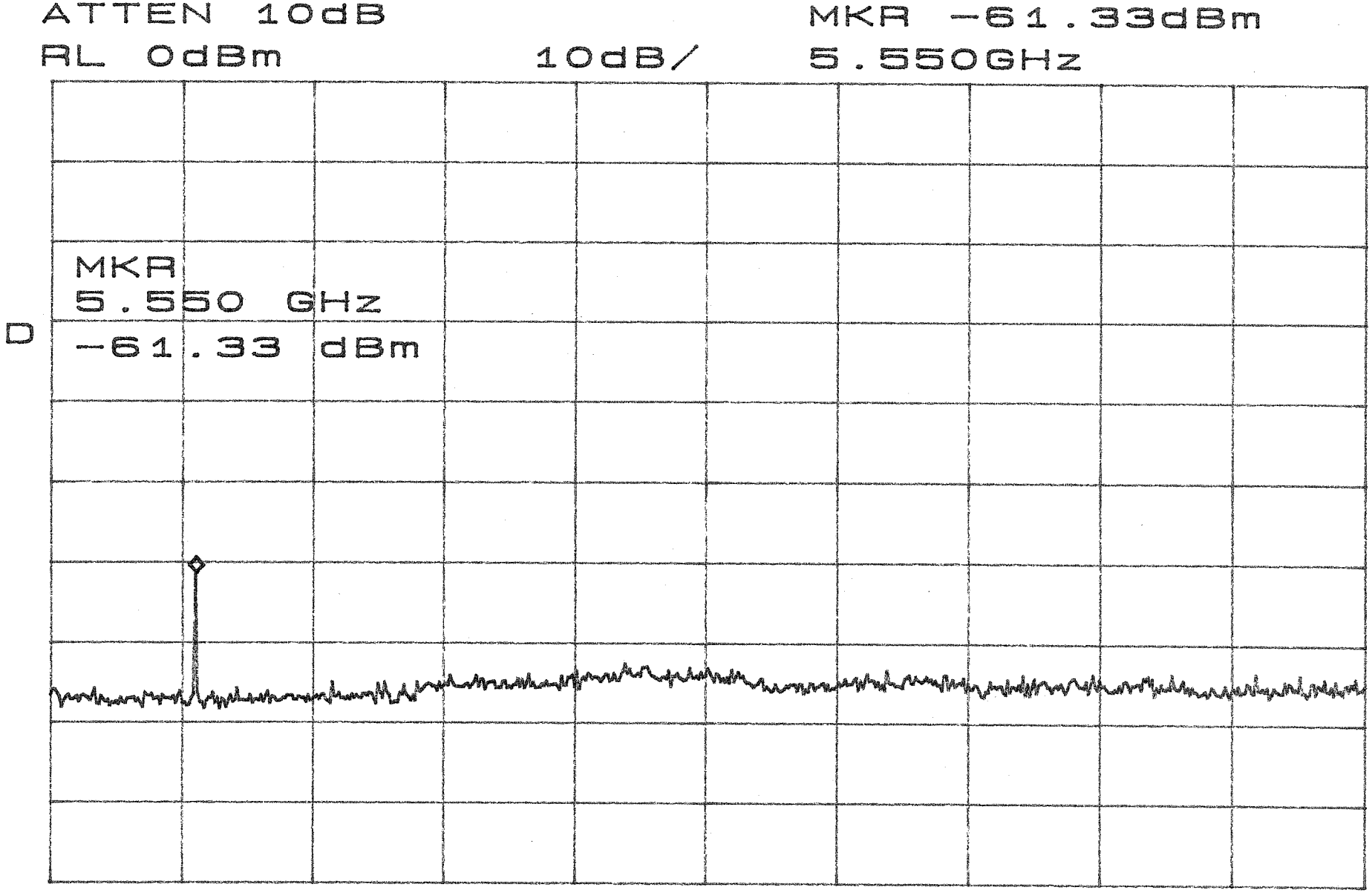
Plot 17


ATTEN 10dB
MKR -57.33dBm
RL 0dBm
10dB/
667MHz
MKR
667 MHz
-57.33 dBm
START 0Hz
STOP 5.000GHz
*RBW 100kHz
VBW 100kHz
*SWP 10.0sec

Plot 18

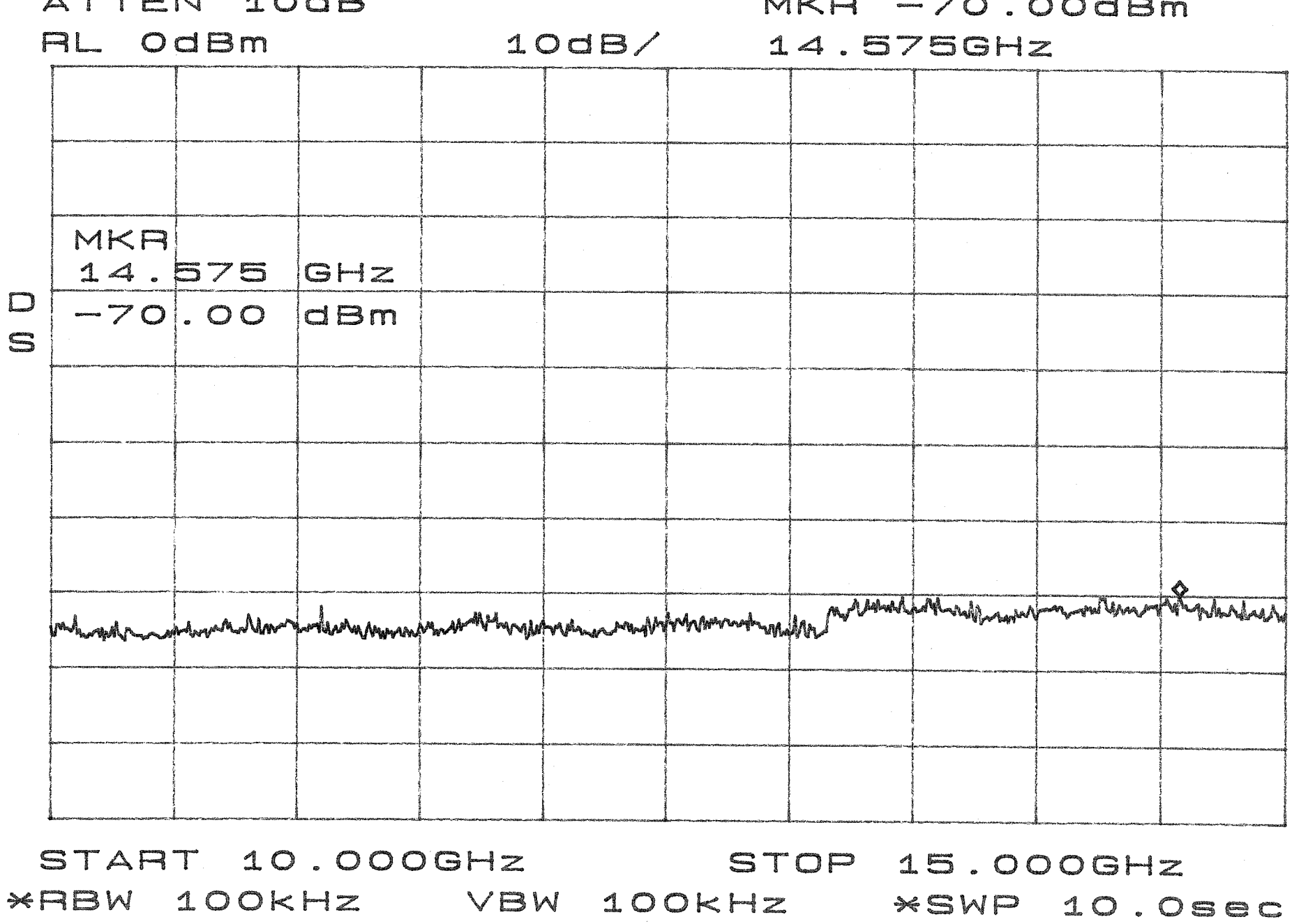

ATTEN 10dB
MKR -36.17dBm
RL 0dBm
10dB/
5.550GHz
MKR
5.550 GHz
D
-36.17 dBm
START 5.000GHz
STOP 10.000GHz
*RBW 100kHz
VBW 100kHz
*SWP 10.0sec

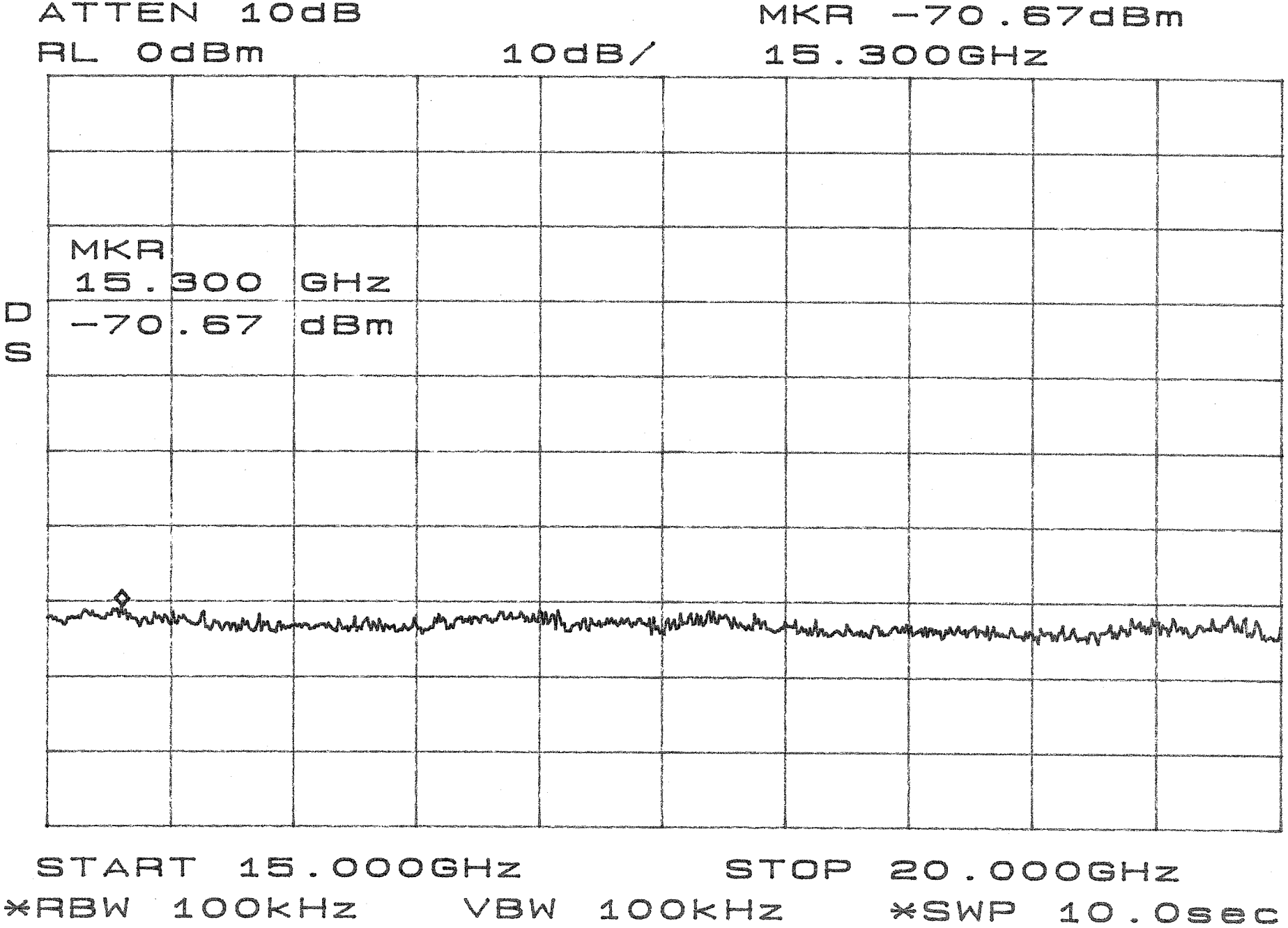
Plot 19


ATTEN 10dB
MKR -61.33dBm
RL 0dBm
10dB/
5.550GHz
MKR
5.550 GHz
-61.33 dBm
START 5.000GHz
STOP 10.000GHz
*RBW 100kHz
VBW 100kHz
*SWP 10.0sec

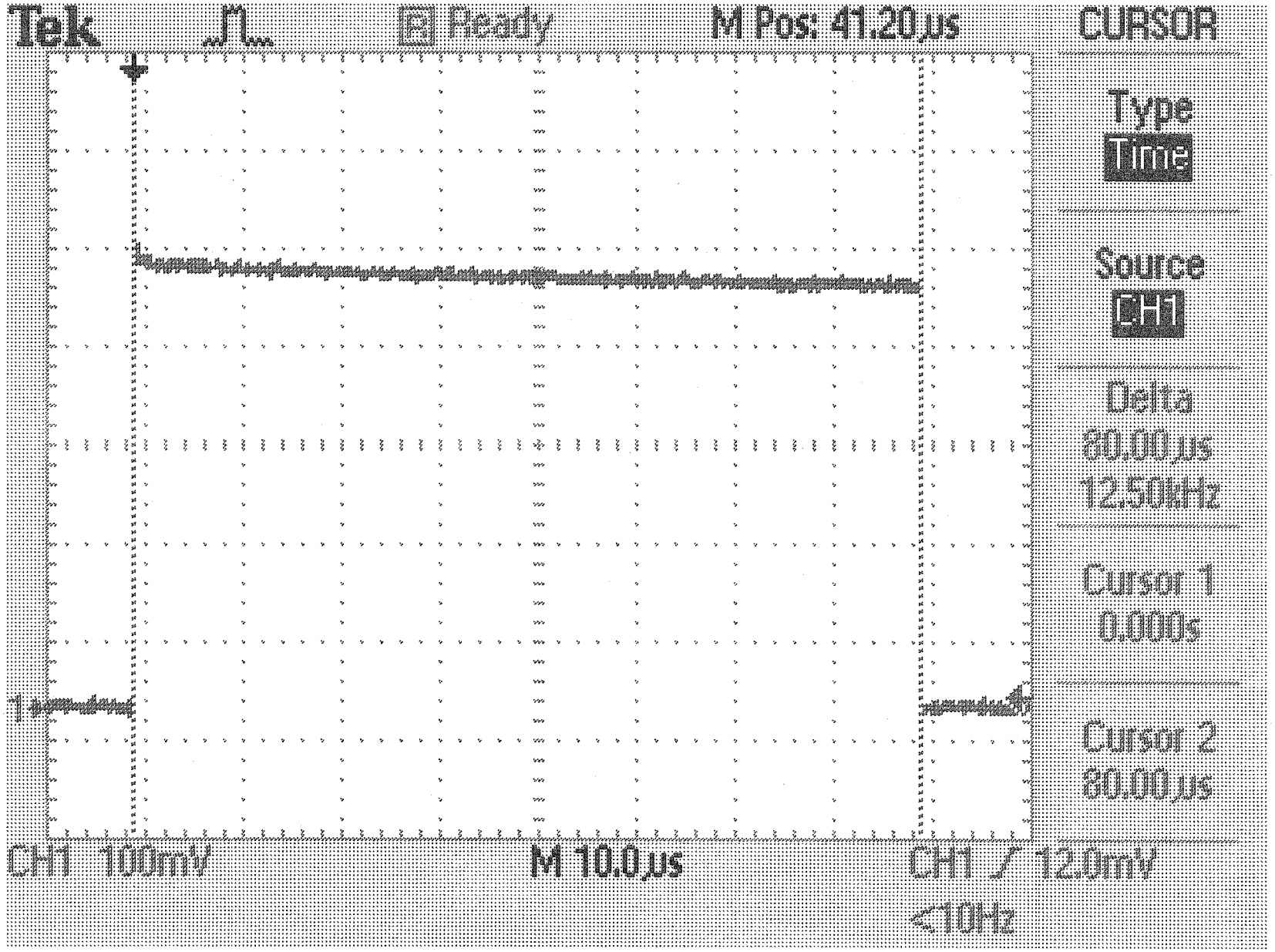
D

PLOT 19

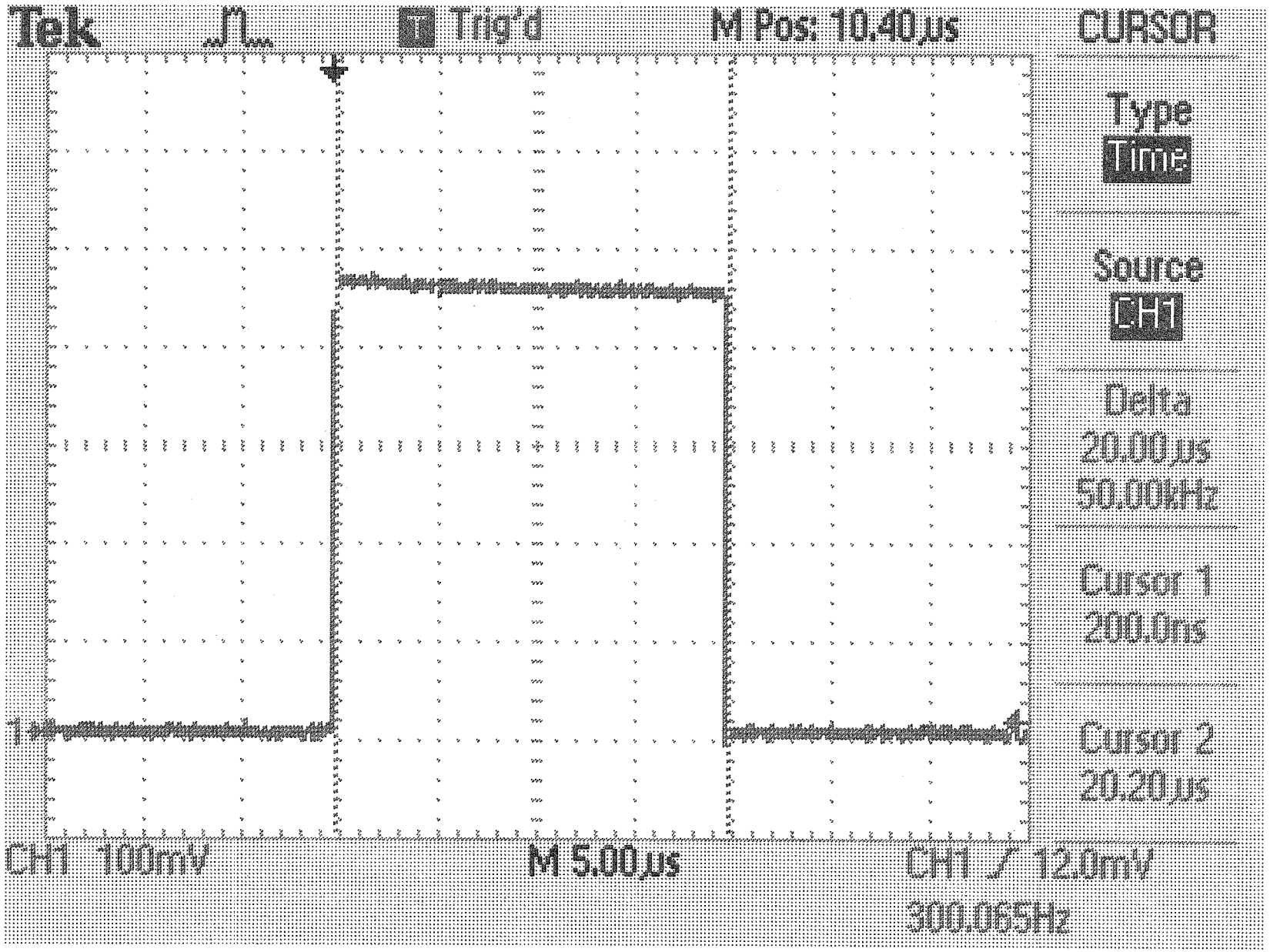

ATTEN 10dB
MKR -70.00dBm
RL 0dBm
10dB/
14.575GHz
MKR
14.575 GHz
-70.00 dBm
D
S
START 10.000GHz
STOP 15.000GHz
*RBW 100kHz
VBW 100kHz
*SWP 10.0sec


ATTEN 10dB
MKR -70.67dBm
RL 0dBm
10dB/
15.300GHz
MKR
15.300 GHz
-70.67 dBm
D
S
START 15.000GHz
STOP 20.000GHz
*RBW 100kHz
VBW 100kHz
*SWP 10.0sec

AT
D&T 31

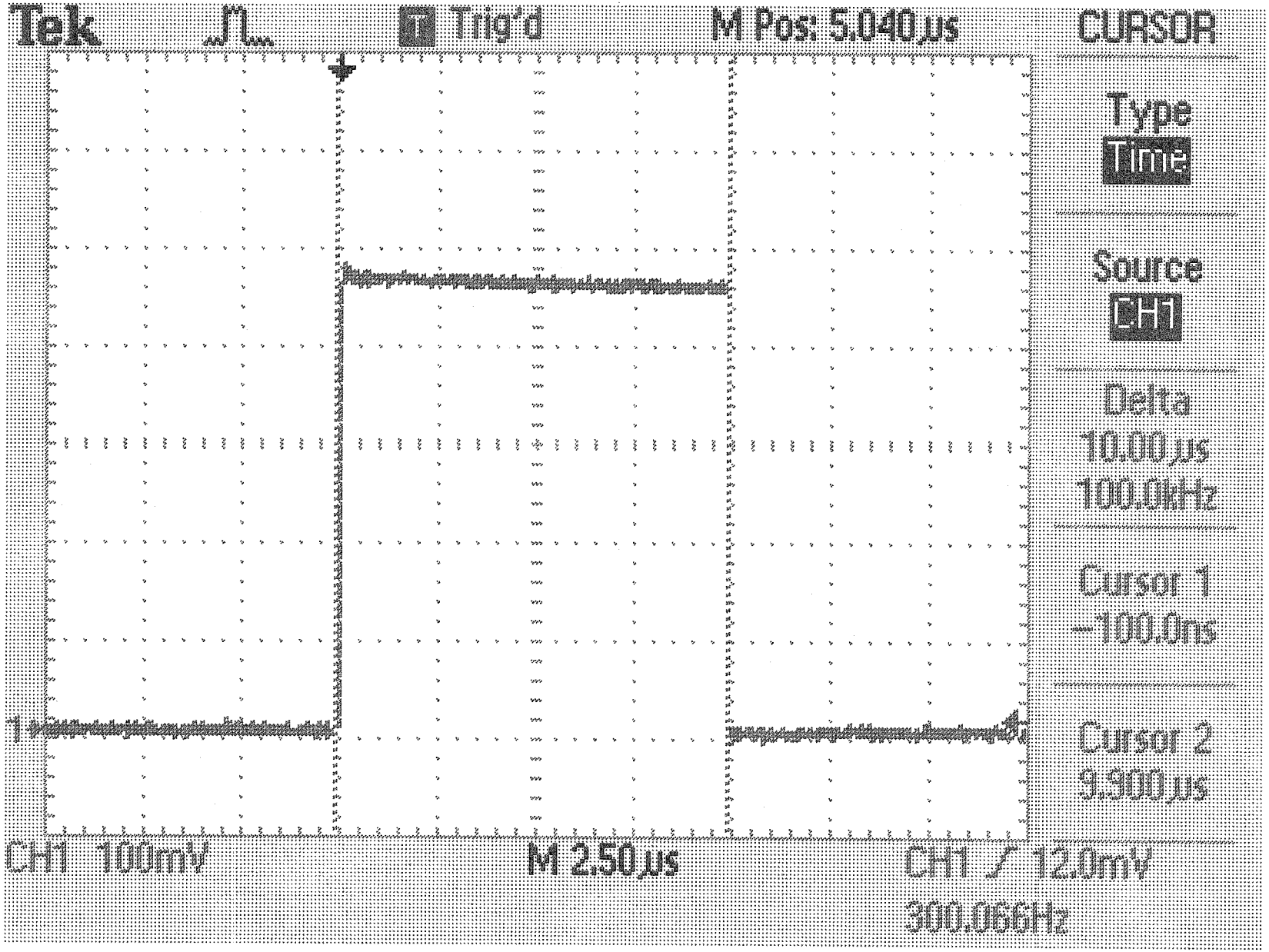

Tek
Ready
M Pos: 41.20µs
CURSOR
Type
Time
Source
CH1
Delta
80.00µs
12.50kHz
Cursor 1
0.000s
Cursor 2
80.00µs
CH1 100mV
M 10.0µs
CH1 12.0mV
<10Hz

Plot 22

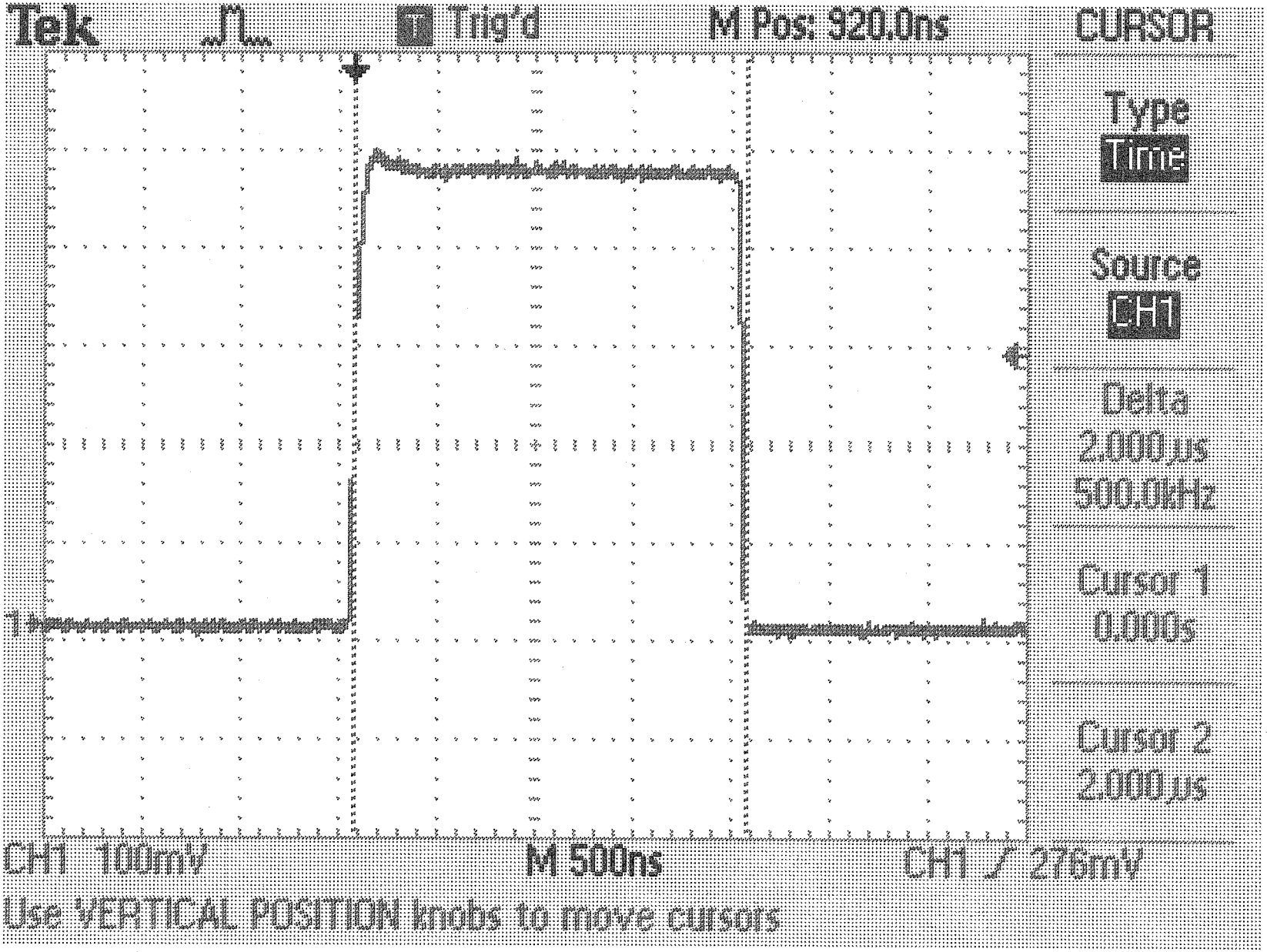

Tek
Trig'd
M Pos: 10.40µs
CURSOR
Type
Time
Source
CH1
Delta
20.00µs
50.00kHz
Cursor 1
200.0ns
Cursor 2
20.20µs
CH1 100mV
M 5.00µs
CH1 12.0mV
300.065Hz

Plot 23

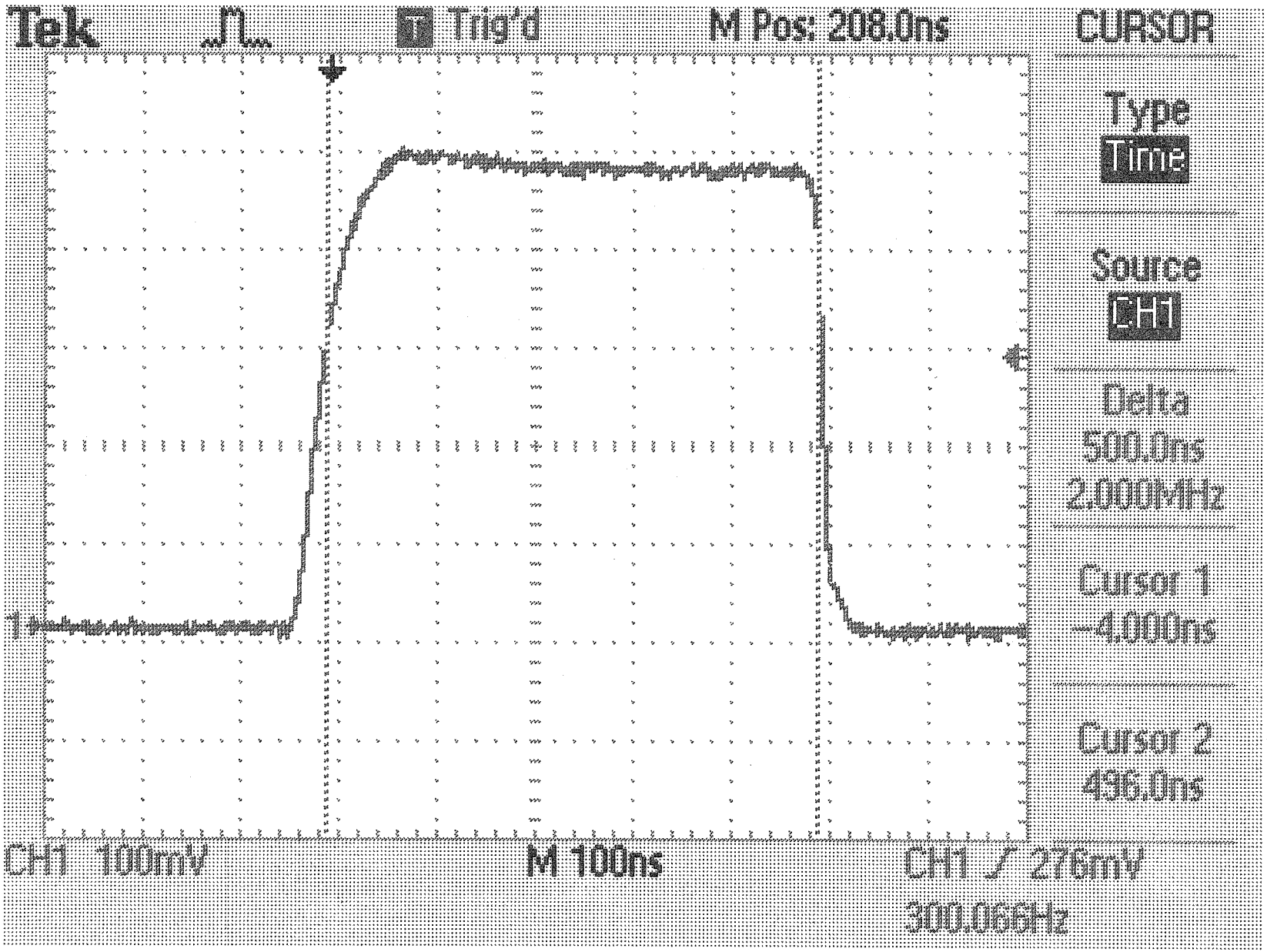
A2


Tek
Trig'd
M Pos: 5.040µs
CURSOR
Type
Time
Source
CH1
Delta
10.00µs
100.0kHz
Cursor 1
-100.0ns
Cursor 2
9.900µs
CH1 100mV
M 2.50µs
CH1 12.0mV
300.066Hz

Plot 24


Tek
Trig'd
M Pos: 920.0ns
CURSOR
Type
Time
Source
CH1
Delta
2.000 µs
500.0kHz
Cursor 1
0.000s
Cursor 2
2.000 µs
CH1 100mV
M 500ns
CH1 276mV
Use VERTICAL POSITION knobs to move cursors

Plot 25


Tek
Trig'd
M Pos: 208.0ns
CURSOR
Type
Time
Source
CH1
Delta
500.0ns
2.000MHz
Cursor 1
-4.000ns
Cursor 2
496.0ns
CH1 100mV
M 100ns
CH1 276mV
300.066Hz

Plot 26