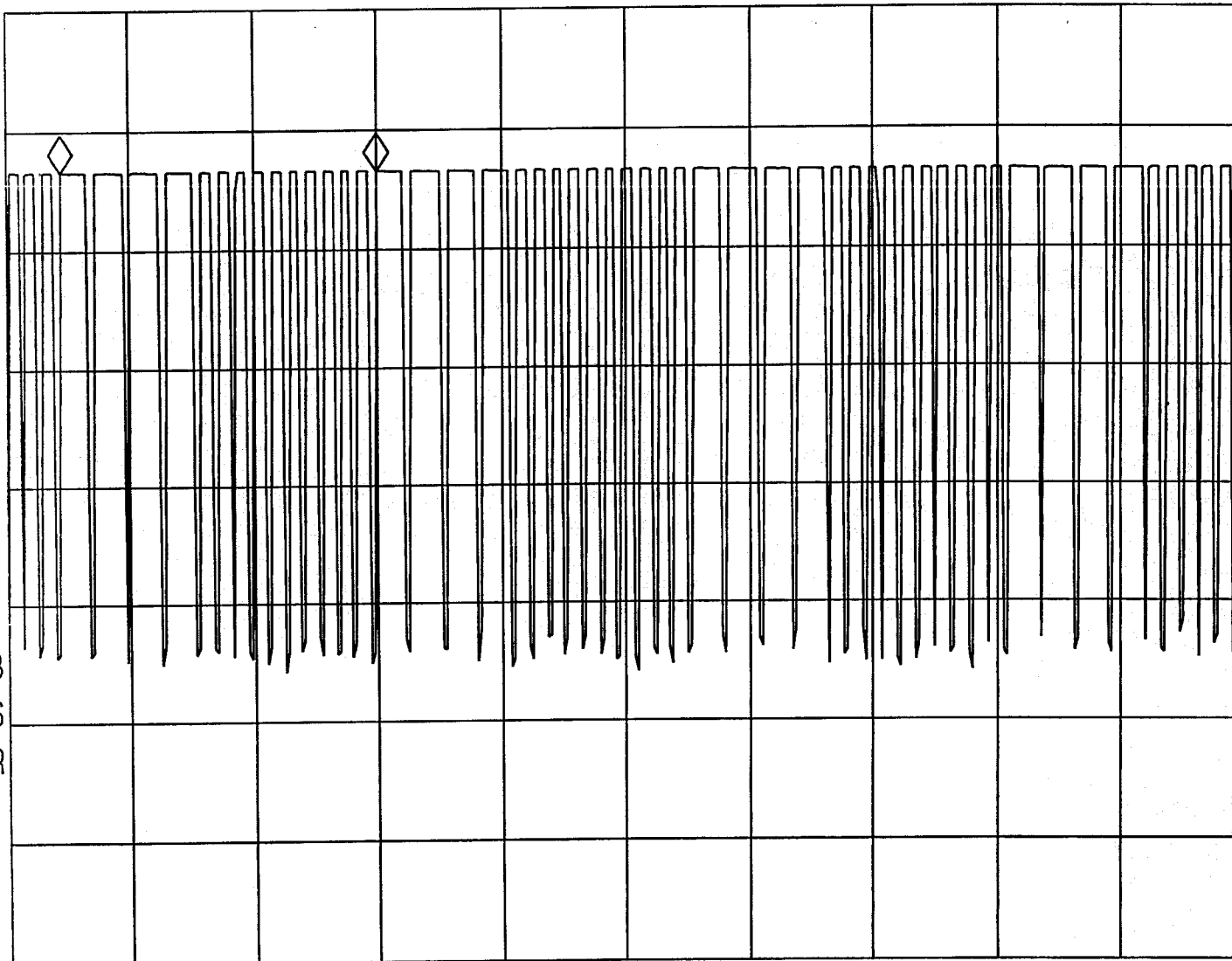


MKR 19.125 msec 11266

.00 dB

WA SB
SC LS
CORR



Tested By: Kenneth Wong

Date: 4/6/03

Checked By: [Signature]
(Loan Wong)

Date: 10/6

Test Result : Pass / Fail / **NA**

SPAN 0 Hz

#SWP 75 ~~0~~ msec

Code: M ~~mmmm~~ Bandwidth plot a / Effective Date: 15 Jul 2002

Report No.: 0511610

Model No.: 71266

 Pursuant to FCC Part 15 Section 15.227 Emissions Requirement

MKR 19.125 msec

REF -10.0 dBm

AT 10 dB

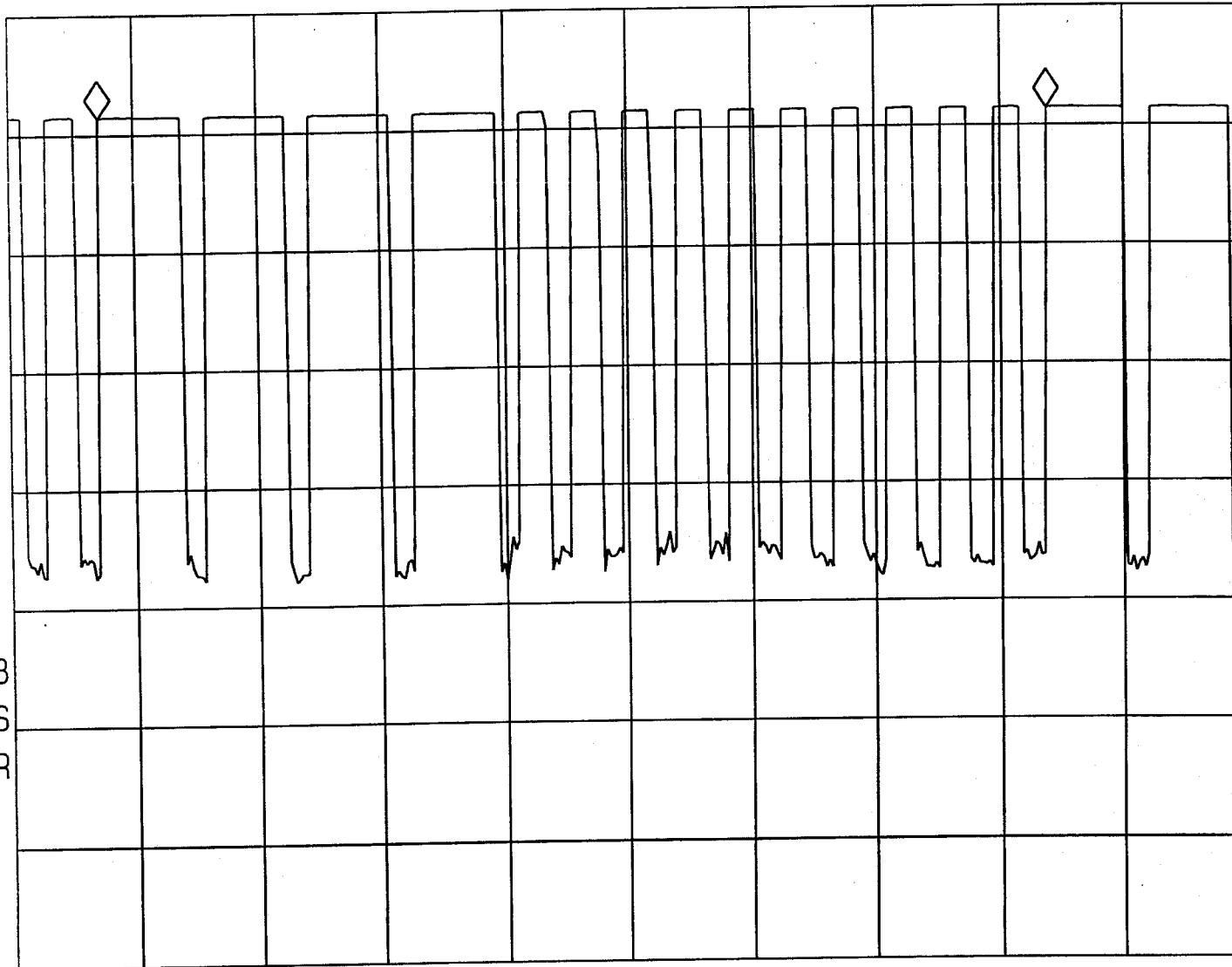
.05 dB

PEAK

LOG

10

dB/



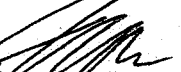
WA SB

SC LS

CORR

Tested By: 
(Kenneth Wong)

Date: 4/6/05

Checked By: 
(Kenneth Wong)

Date: 10/6

Test Result: Pass / Fail / NA

CENTER 27.145 MHz

#RES BW 3.0 MHz

#VBW 3 MHz

SPAN 0 Hz

#SWP 25.0 msec

Code M_Bandwidth plot_a / Effective Date: 15 Jul 2002

MKR 1.6250 msec

AT 10 dB

.02 dB

LOG

10

dB/

WA SB

SC LS

CORR

Tested By: Kenneth Wong
(Kenneth Wong)

Date : 4/6/03

Checked By: [Signature]
(John Wama)

Date : 10/6

Test Result : Pass / Fail / NA

CENTER 27.145 MHz

```
#RES BW 3.0 MHz
```

#VBW 3 MHz

SPAN 0 Hz

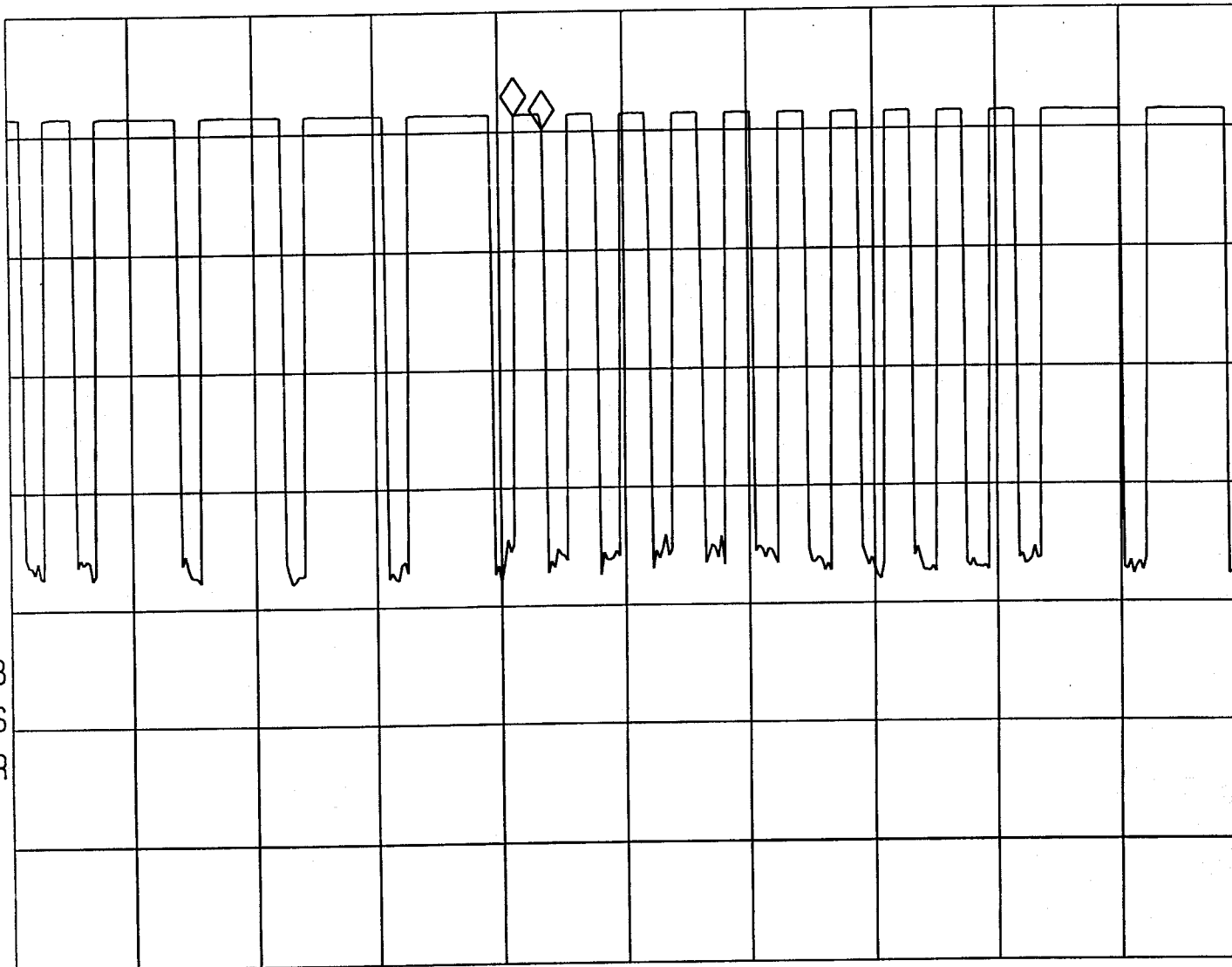
#SWP 25 Code M Barcode

Code M Bandwidth plot_a / Effective Date: 15 Jul 2002

MKR 563.00 μ sec

-1.13 dB

CORR



Test Result : Pass / Fail / NA

#SWP 25 0 msec Code M bandwidth plot_a / Effective Date: 15 Jul 2002