

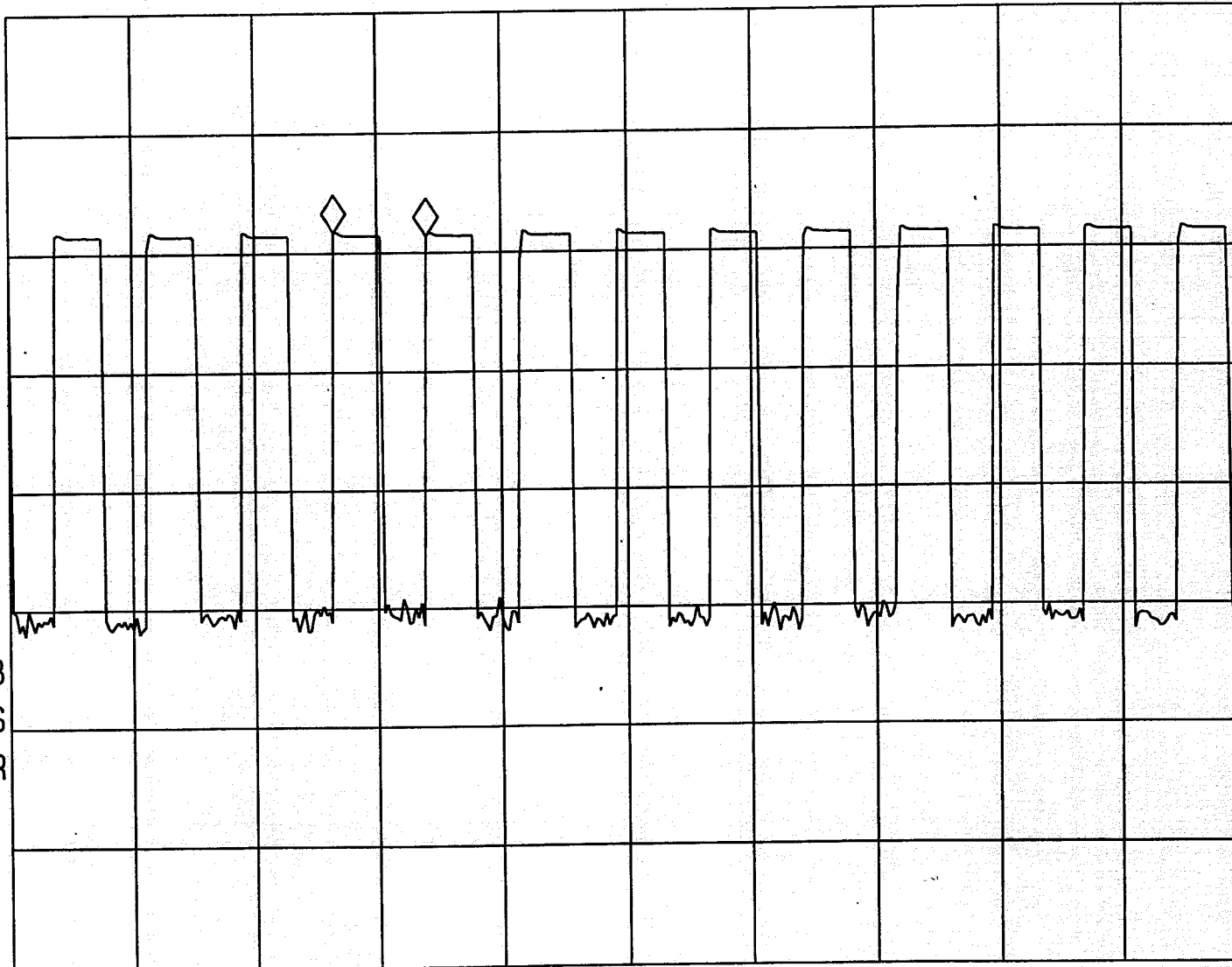
Report No.: 0518486(S1)
 Model No.: ~~#9140~~ (T)
 Sample No.: 1/3 #9144

hp

MKR 3.7500 msec
 - .35 dB

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement
 REF 0 dBm At 10 dB

PEAK
 LOG
 10
 dB/



WA SB
 SC FS
 CORR

Tested By: hail
 (Chen Ho Yin) (J) hlvb

Date: 27/08/2005 Gary Li

Checked By: [Signature]
 (Anthony C...)

Date: 1/9/05

Test Result: Pass / Fail / NA

CENTER 27.146 MHz
 #RES BW 3.0 MHz

#VBW 3 MHz

SPAN 0 Hz
 #SWP 50.0 msec
 Code: M bandwidth plot b / Effective Date: 14 Jun 2005

Report No.: 0518486 (S1)
 Model No.: ~~#9440~~ ^{test} #9440 (Tx)
 Sample No.: 1/3 ~~#9441~~ #9441

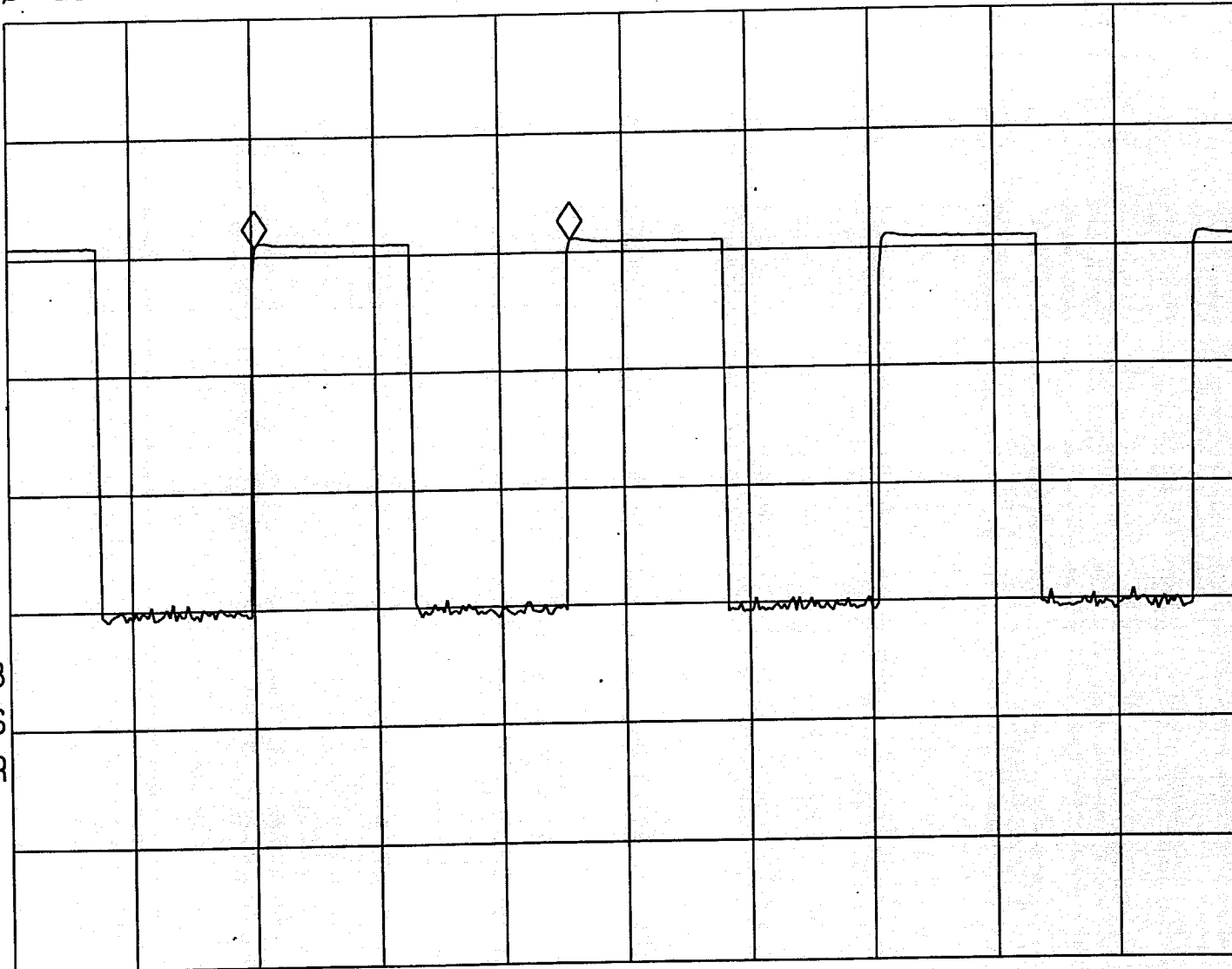
hp

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement
 REF $\cdot 0$ dBm At $\cdot 10$ dB

MKR 3.8250 msec
 $\cdot 28$ dB

PEAK
 LOG
 10
 dB/

WA SB
 SC FS
 CORR



Tested By: ~~hwl~~ ^(Chen Ho Yin) Gary Li

Date: 27/08/2005

Checked By: ~~Anthony Chen~~

Date: 1/9/05

Test Result: Pass / Fail / NA

CENTER 27.146 MHz
 #RES BW 3.0 MHz

#VBW 3 MHz

SPAN 0 Hz
 SWP 15.0 msec

Report No.: 0518486(S1)

Model No.: ~~#01440~~ Ctx

Sample No.: 113 #01441

[Signature]

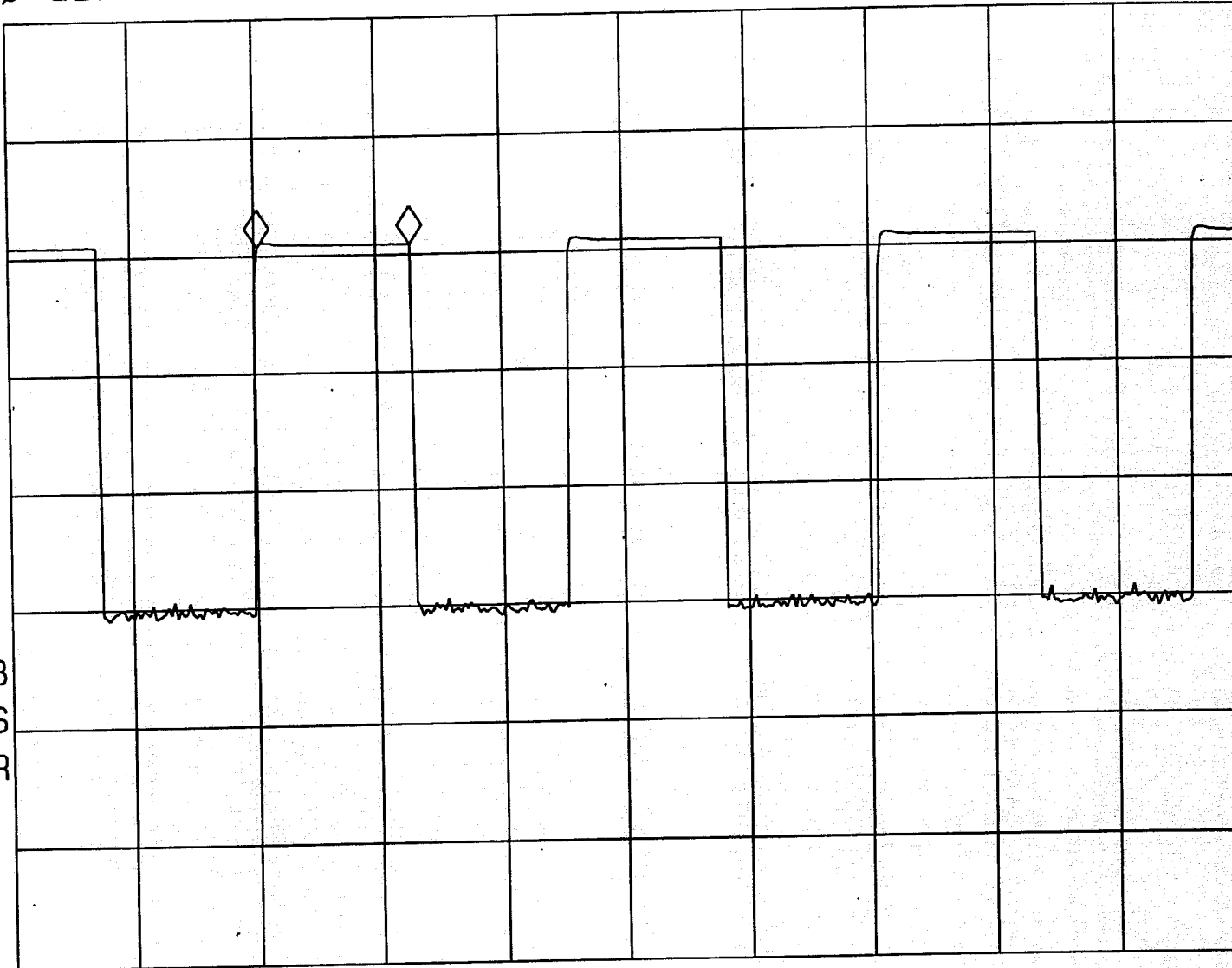
hp

MKR 1.8750 msec

.14 dB

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement
REF 0 dBm At 10 dB

PEAK
LOG
10
dB/



WA SB
SC FS
CORR

Tested By: *[Signature]*
(Chan Ho Yin) Gary Li

Date: 27/08/2005

Checked By: *[Signature]*
(Anthony Chan)

Date: 1/9/05

Test Result: Pass / Fail / NA

CENTER 27.146 MHz

#RES BW 3.0 MHz

#VBW 3 MHz

SPAN 0 Hz

SWP 15.0 msec

Code: M bandwidth plot b / Effective Date: 14 Jun 2005