

Report No.: 0308913
Model No.: 6135

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement

hp

MKR 31.000 msec

REF 107.0 dB μ V

AT 10 dB

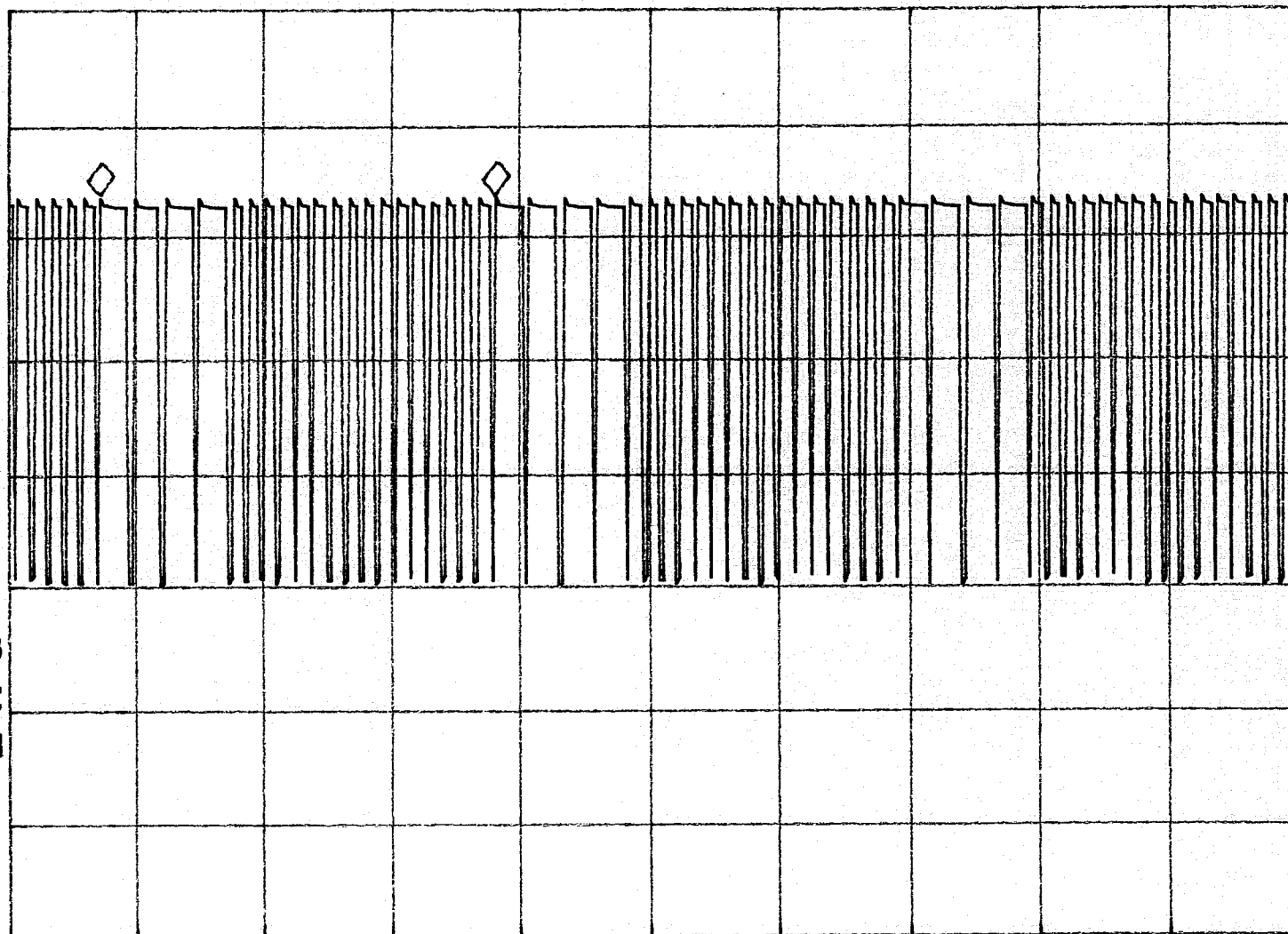
.04 dB

PEAK

LOG

10

dB/



VA SB

SC FC

CORR

Tested By:

Kenneth Wong

Date:

5/6/03

Checked By:

Anthony Chan

Date:

9/6/03

Test Result : Pass / Fail / *NA*

F: 27.145600MHz

SPAN 0 Hz

#RES BW 3.0 MHz

#VBW 3 MHz

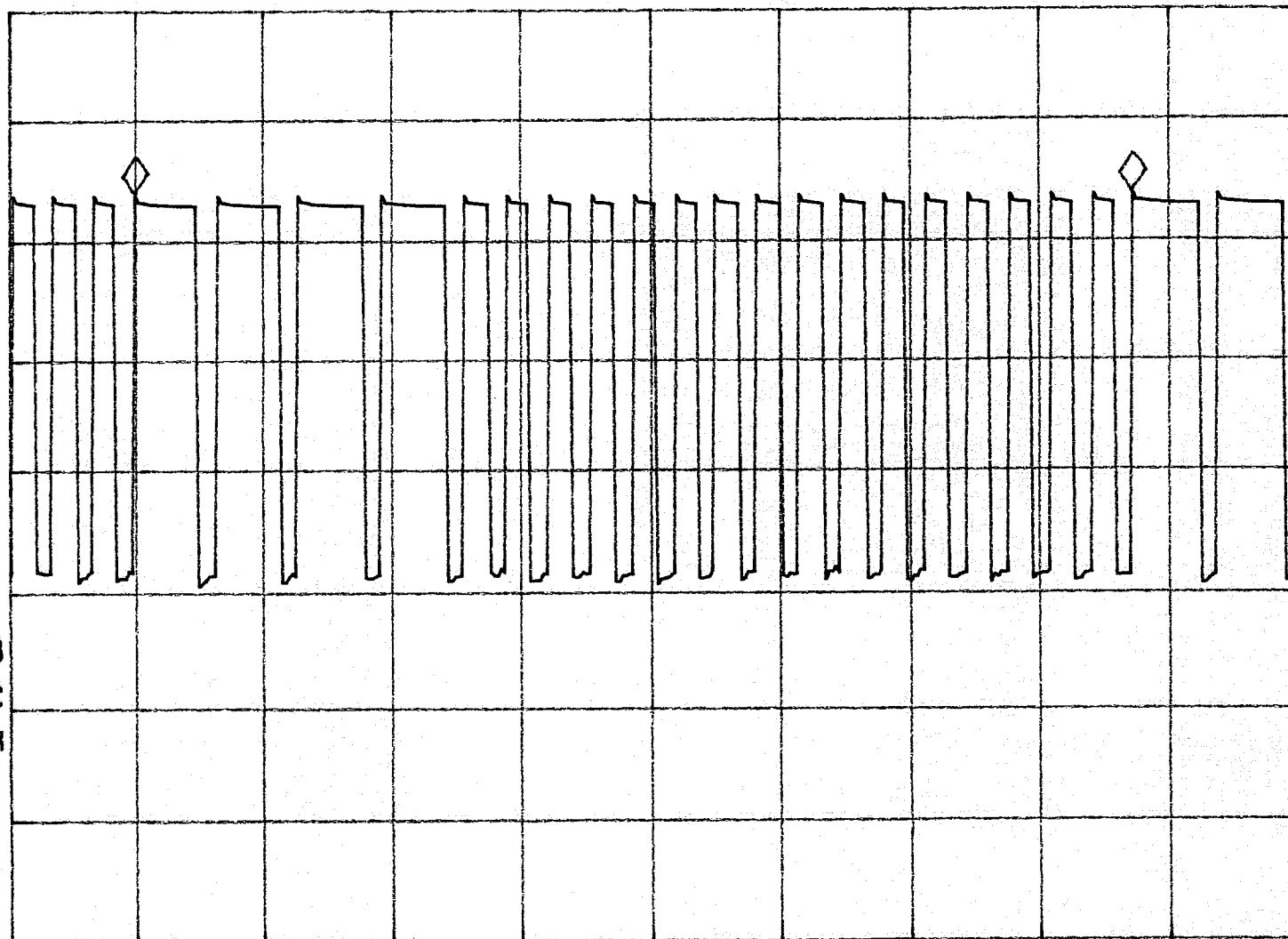
#SWP 100 msec

Report No.: 0308913
Model No.: 635

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement

hp MKR 30.900 msec
REF 107.0 dB μ V AT 10 dB .00 dB

PEAK
LOG
10
dB/



VA SB
SC FC
CORR

Tested By: KL
(Kenneth Wong)
Date: 5/6/03

Checked By: [Signature]
(Anthony Chan)
Date: 7/6/03

Test Result : Pass / Fail / NA

F: 27.145600MHz

#RES BW 3.0 MHz

#VBW 3 MHz

SPAN 0 Hz
#SWP 40.0 msec

Report No.: 0308913
Model No.: 6135

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement

hp

MKR 1.9000 msec

REF 107.0 dB μ V

AT 10 dB

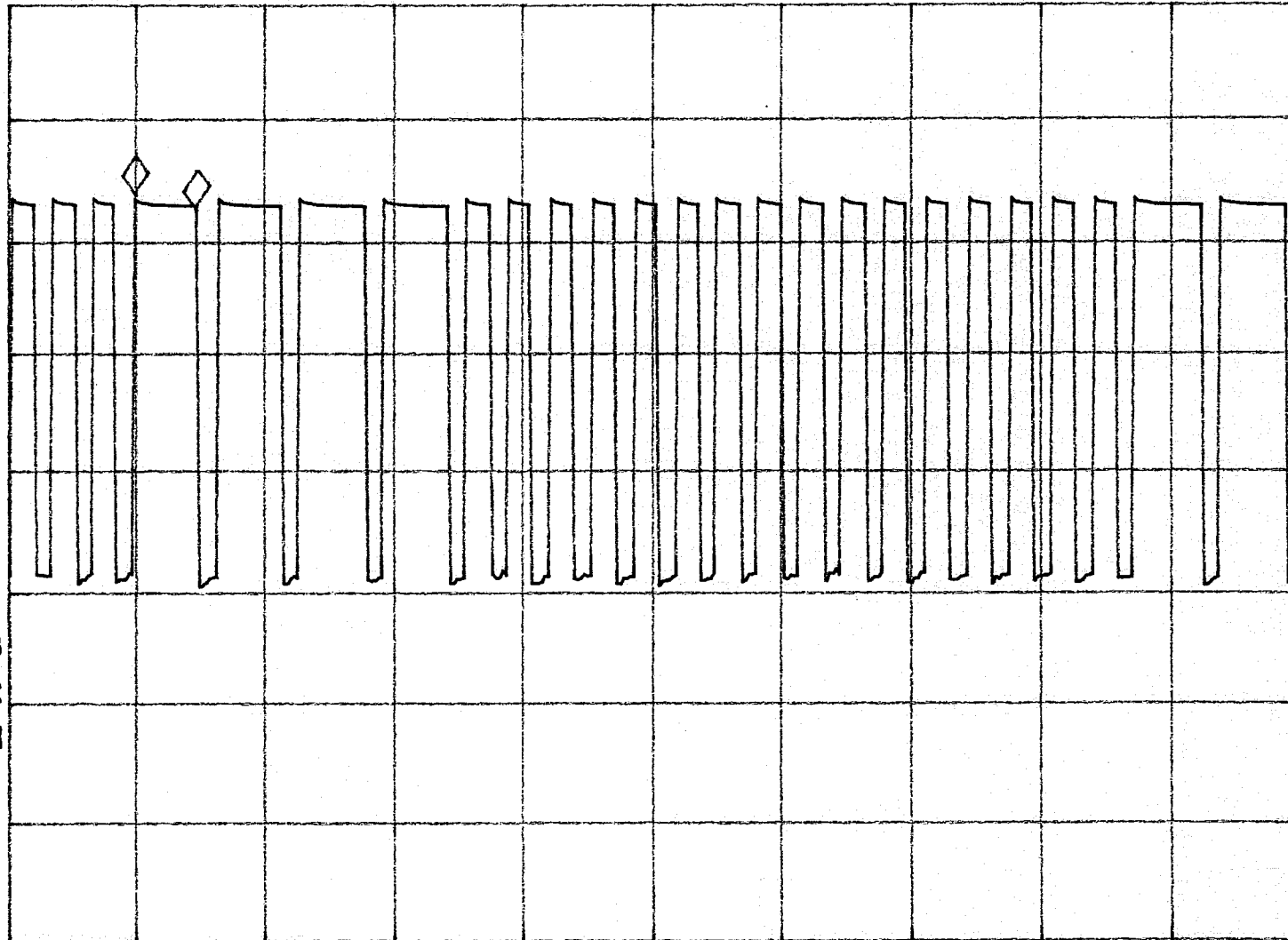
-1.06 dB

PEAK

LOG

10

dB/



VA SB

SC FC

CORR

Tested By: LA

Stewart Wong

Date: 5/6/03

Checked By: [Signature]

Anthony Chen

Date: 7/6/03

Test Result : Pass / Fail / NA

F: 27.145500MHz

SPAN 0 Hz

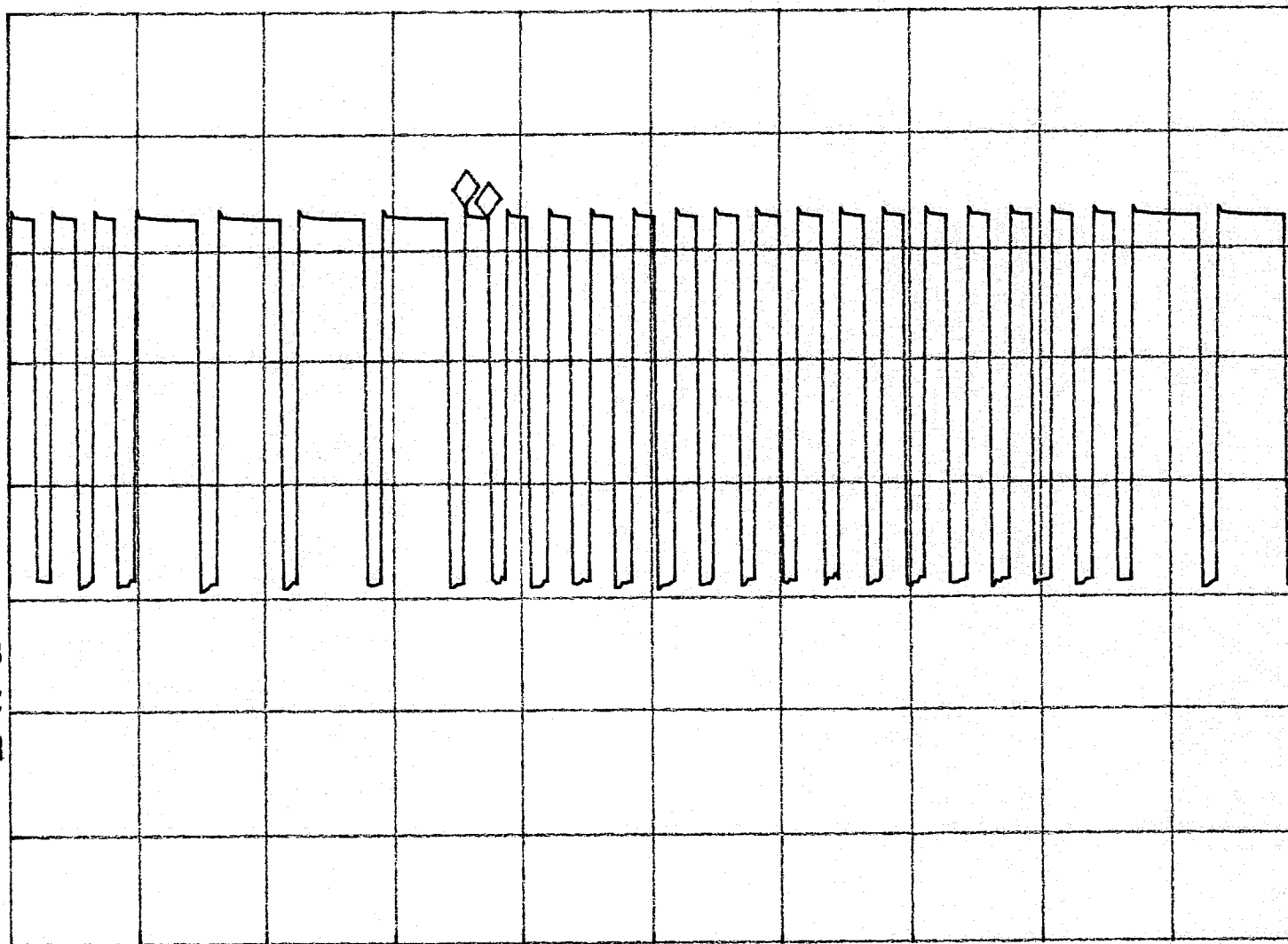
#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 40.0 msec

Report No.: 03089/3
Model No.: 6135

Pursuant to FCC Part 15 Section 15.227 Emissions Requirement

REF 107.0 dB μ V AT 10 dB MKR 700.00 μ sec
- .93 dBPEAK
LOG
10
dB/VA SB
SC FC
CORR

F: 27.145600MHz

#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 40.0 msec

SPAN 0 Hz

Tested By: LA
(Kamal Wong)
Date: 5/6/03Checked By: [Signature]
(Anthony Chan)
Date: 7/6/03Test Result: Pass / Fail / NA