

Exhibit 9 - Plots of Measurements

WIRELESS MAGNETIC SWITCH FOR DOORS/WINDOWS, Model No.: LS1001

Plot # 1

FCC ID: PDB-LS1001

KC ENGINEERING
LS 1001

17 NOV. 2000

13:36:49 JAN 31, 1997 16:16:43 JAN 31, 1997

MARKER Δ
412.00 μ sec
-.03 dB

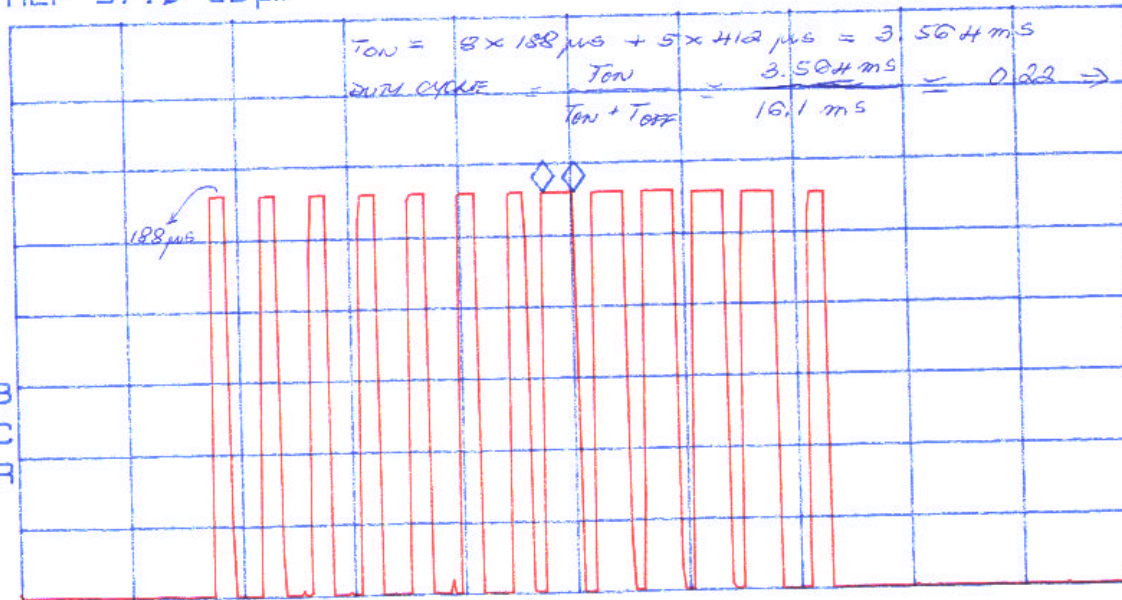
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 412.00 μ sec
-.03 dB

No user
Menu

LOG REF 97.0 dB μ V

10
dB/
#ATN
0 dB

VA SB
SC FC
ACORR



CENTER 433.863 MHz

#IF BW 100 KHz

#AVG BW 100 KHz

SPAN 0 Hz
#SWP 15.0 msec

Exhibit 9 - Plots of Measurements

WIRELESS MAGNETIC SWITCH FOR DOORS/WINDOWS, Model No.: LS1001

Plot # 2

FCC ID: PDB-LS1001

17 NOV 2000

13:36:49 JAN 31, 1997 16:16:43 JAN 31, 1997

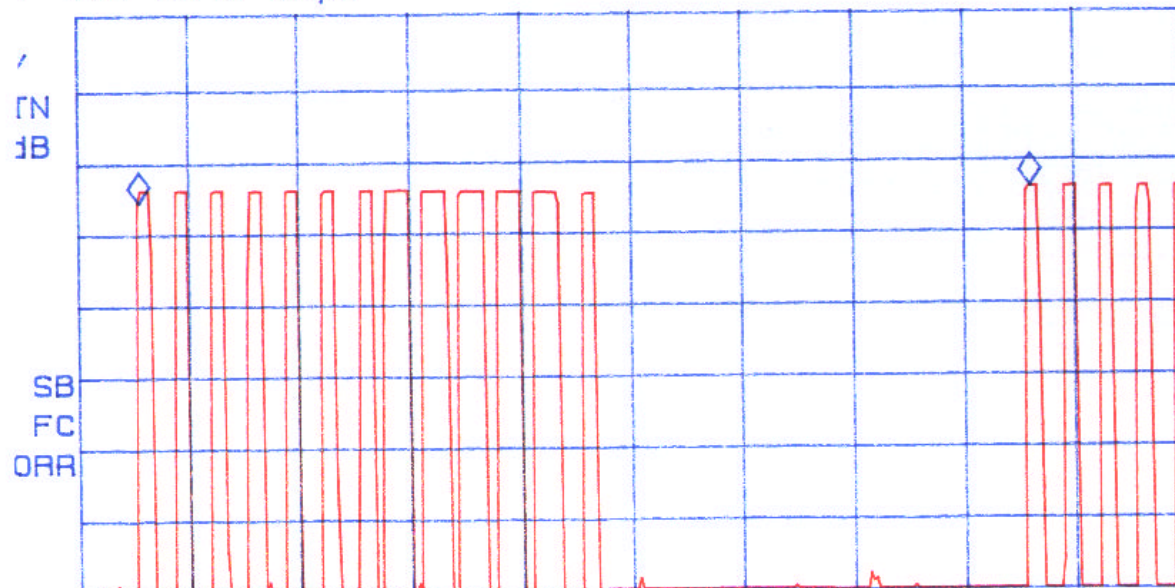
MARKER Δ
16.100 msec
1.80 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 16.100 msec
1.80 dB

No user
Menu

KC ENGINEERING
LS1001

REF 97.0 dB μ V



INTER 433.863 MHz

SPAN 0 Hz

#IF BW 100 kHz

#AVG BW 100 kHz

#SWP 20.0 msec

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WIRELESS MAGNETIC SWITCH FOR DOORS/WINDOWS, Model No.: LS1001

Plot # 3

FCC ID: PDB-LS1001

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MARKER Δ
22.0 KHz
-.35 dB

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 22.0 KHz

-.35 dB

No user
Menu

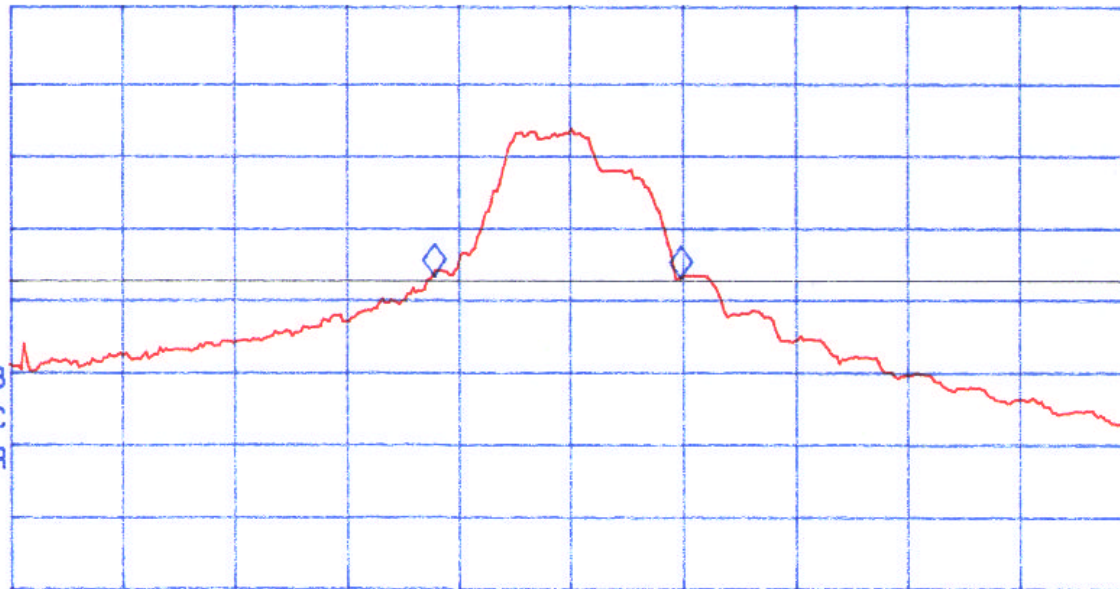
KC ENGINEERING

20 dB BIN
LS1001

LOG REF 87.0 dB μ V

10
dB/
#ATN
0 dB

DL
49.4
dB μ V
MA SB
SC FC
ACORR



CENTER 433.8360 MHz

#IF BW 1.0 KHz

#AVG BW 1 KHz

SPAN 100.0 KHz

SWP 300 msec