

T43286/001

16: 28: 17 MAY 07, 2001
17

OUT OF BAND

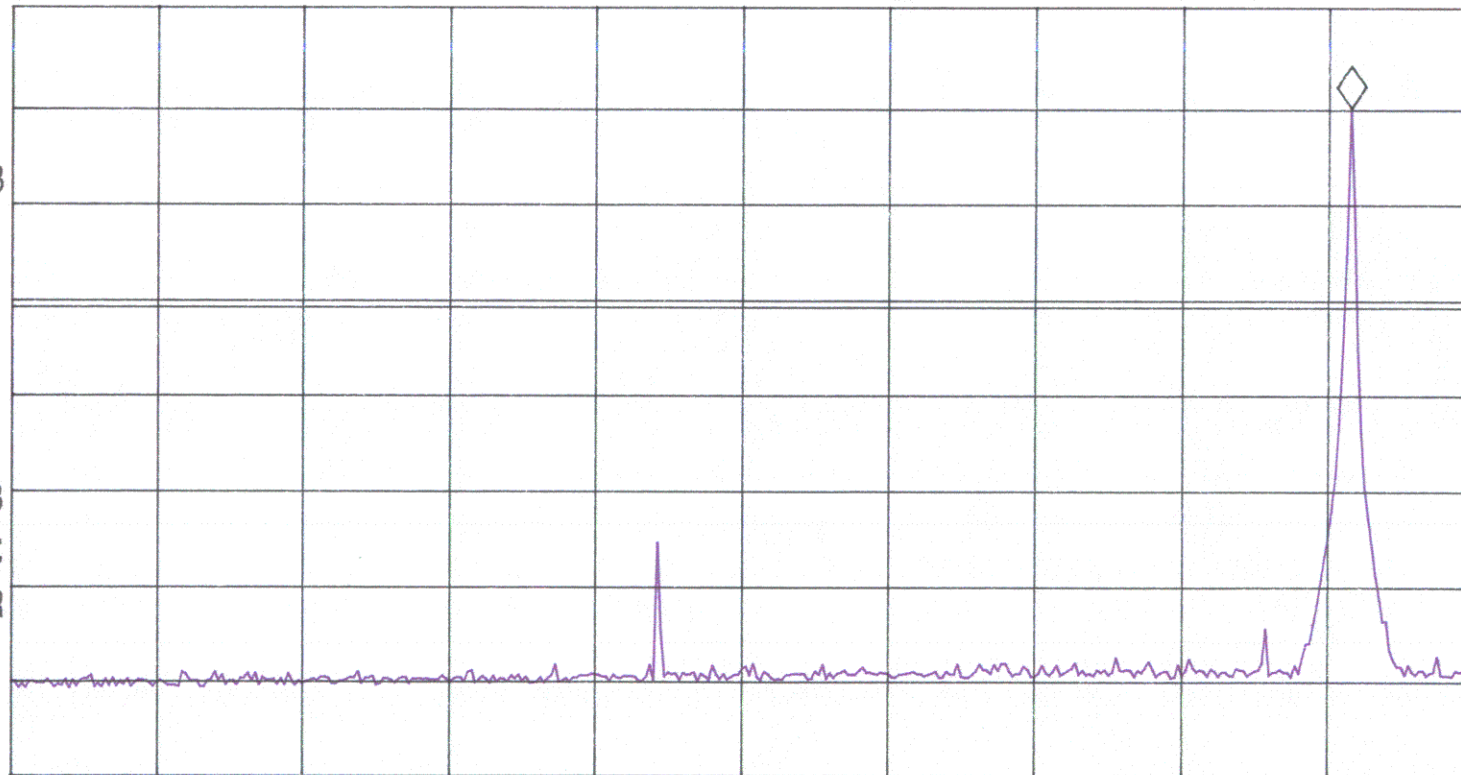
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 917.6 MHz
15.91 dBm

LOG REF OFFST 31.4 dB
REF 26.3 dBm

10
dB/
ATN
10 dB

DL
-4.7
dBm
MA SB
SC FC
CORR

OOK



START 30.0 MHz

#IF BW 100 kHz

#AVG BW 100 kHz

STOP 1.0000 GHz

#SWP 300 msec

T43286/002

16: 35: 29 MAY 07, 2001
/

OUT OF BAND

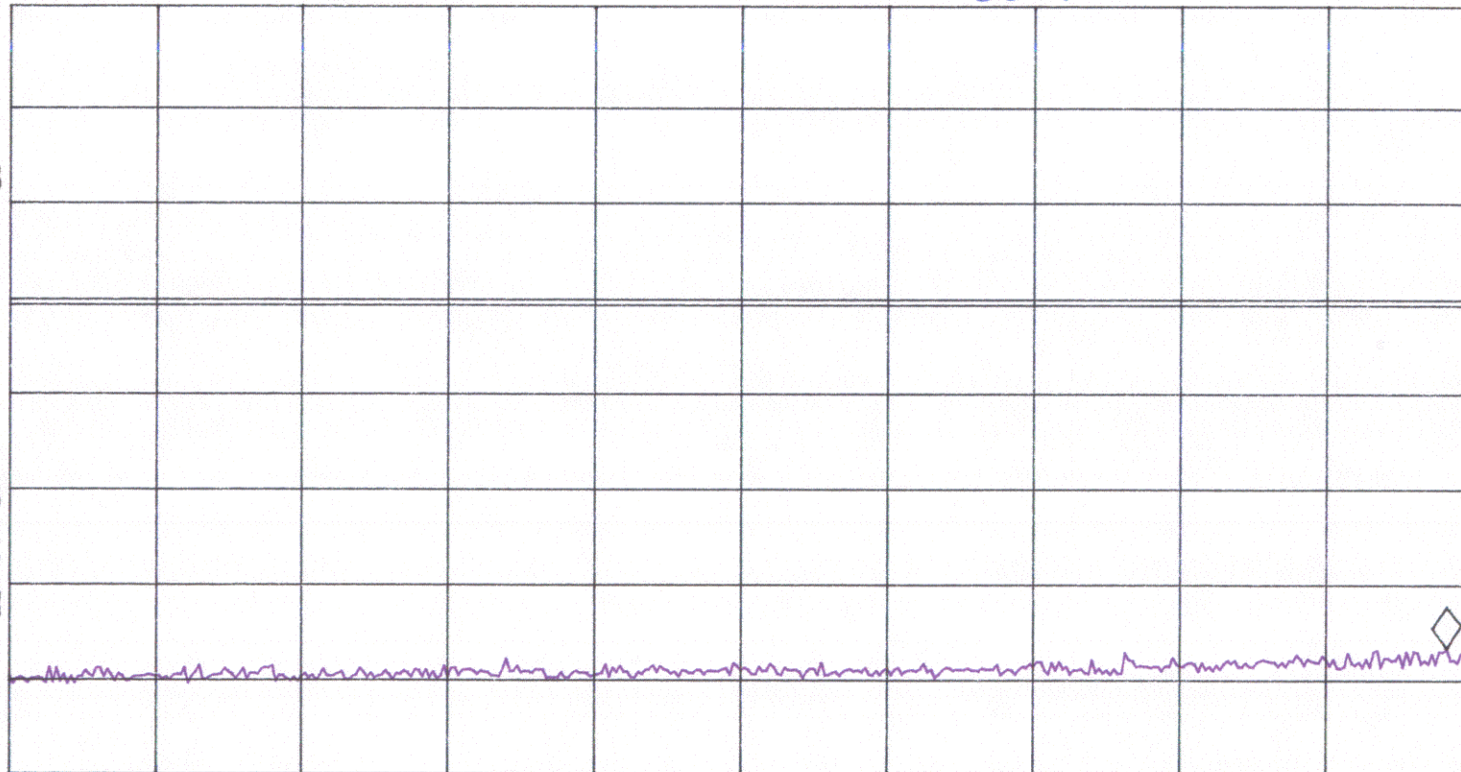
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.888 GHz
-40.49 dBm

LOG REF OFFST 31.4 dB
REF 26.3 dBm

10
dB/
ATN
10 dB

DL
-4.7
dBm
MA SB
SC FC
CORR

OOK



START 1.000 GHz

#IF BW 100 kHz

#AVG BW 100 kHz

STOP 2.921 GHz

#SWP 750 msec

743286/003

12: 43: 46 MAY 14, 2001

OUT OF BAND

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 8.089 GHz

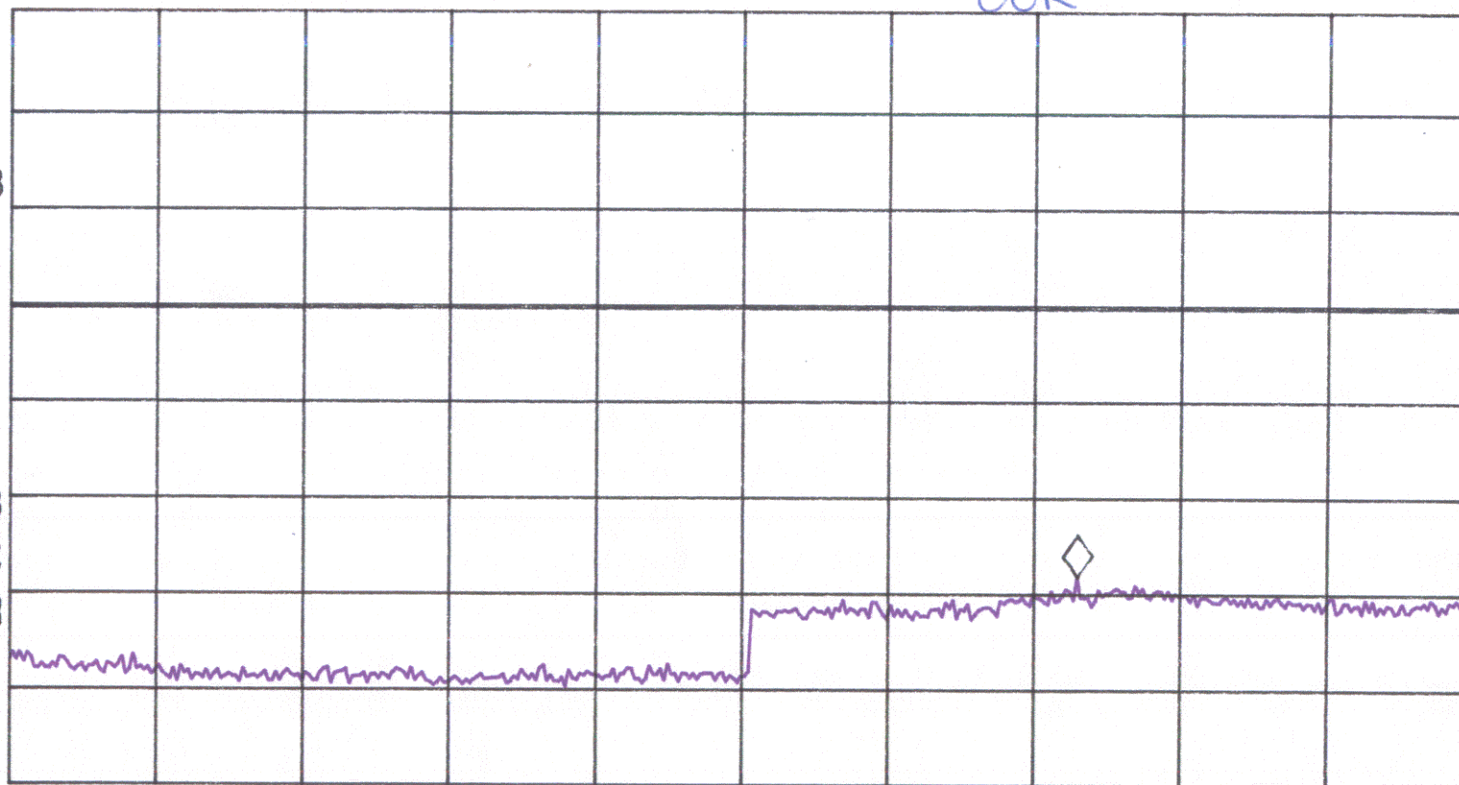
-32.07 dBm

REF OFFST 31.4 dB

LOG REF 26.3 dBm

10
dB/
ATN
10 dB

DL
-4.3
dBm
MA SB
SC FC
CORR



START 2.921 GHz

#IF BW 100 kHz

#AVG BW 100 kHz

STOP 10.000 GHz

#SWP 5.00 sec

T43286/004

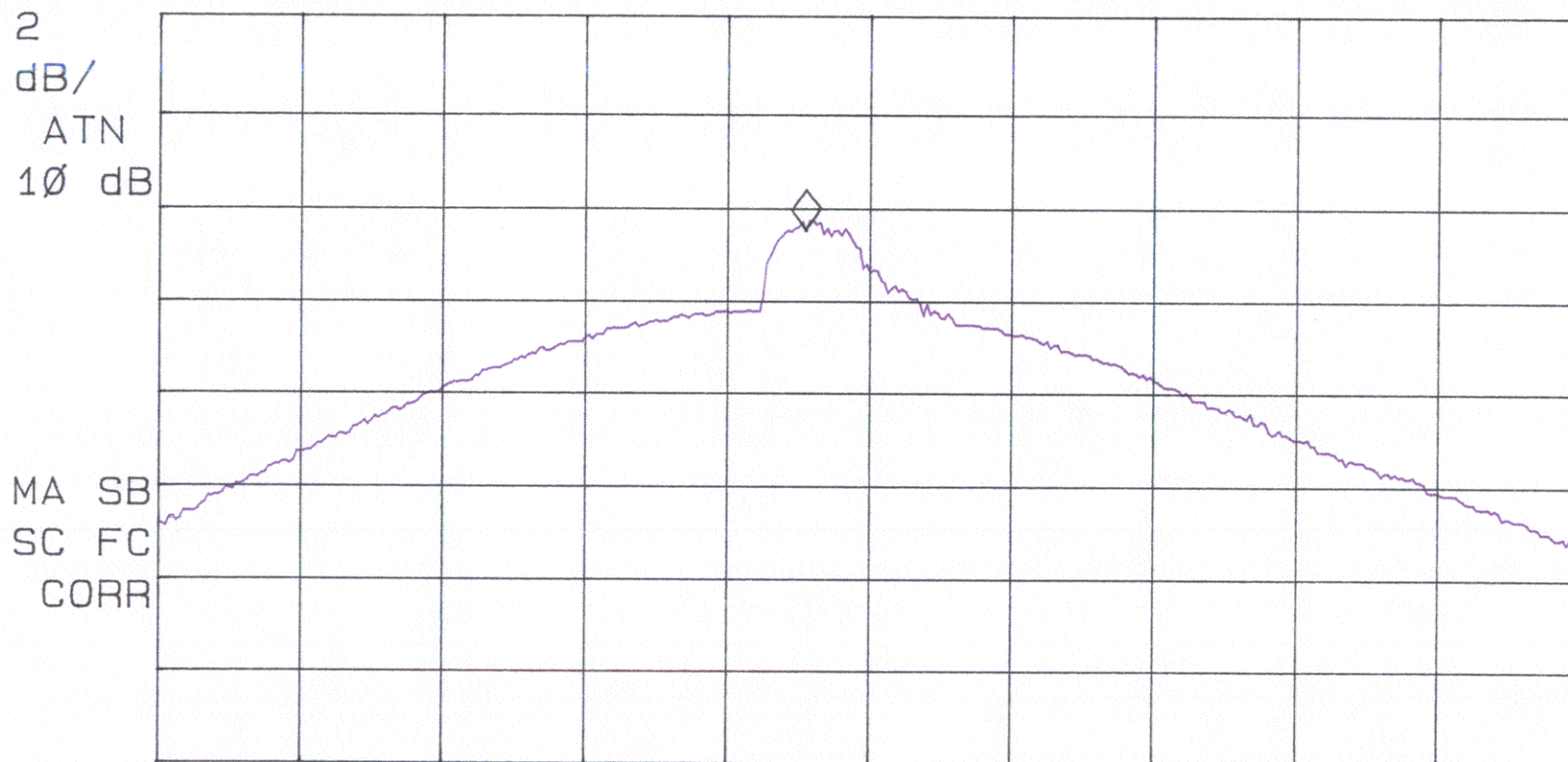
15:31:57 MAY 07, 2001
HP

POWER

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 917.355 MHz
23.12 dBm

LOG REF OFFST 31.4 dB
REF 27.7 dBm

00K



CENTER 917.580 MHz

#IF BW 3.0 MHz

#AVG BW 3 MHz

SPAN 5.000 MHz

SWP 20.0 msec

T43286/005

15: 39: 40 MAY 07, 2001
HP

BW

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 1.390 MHz

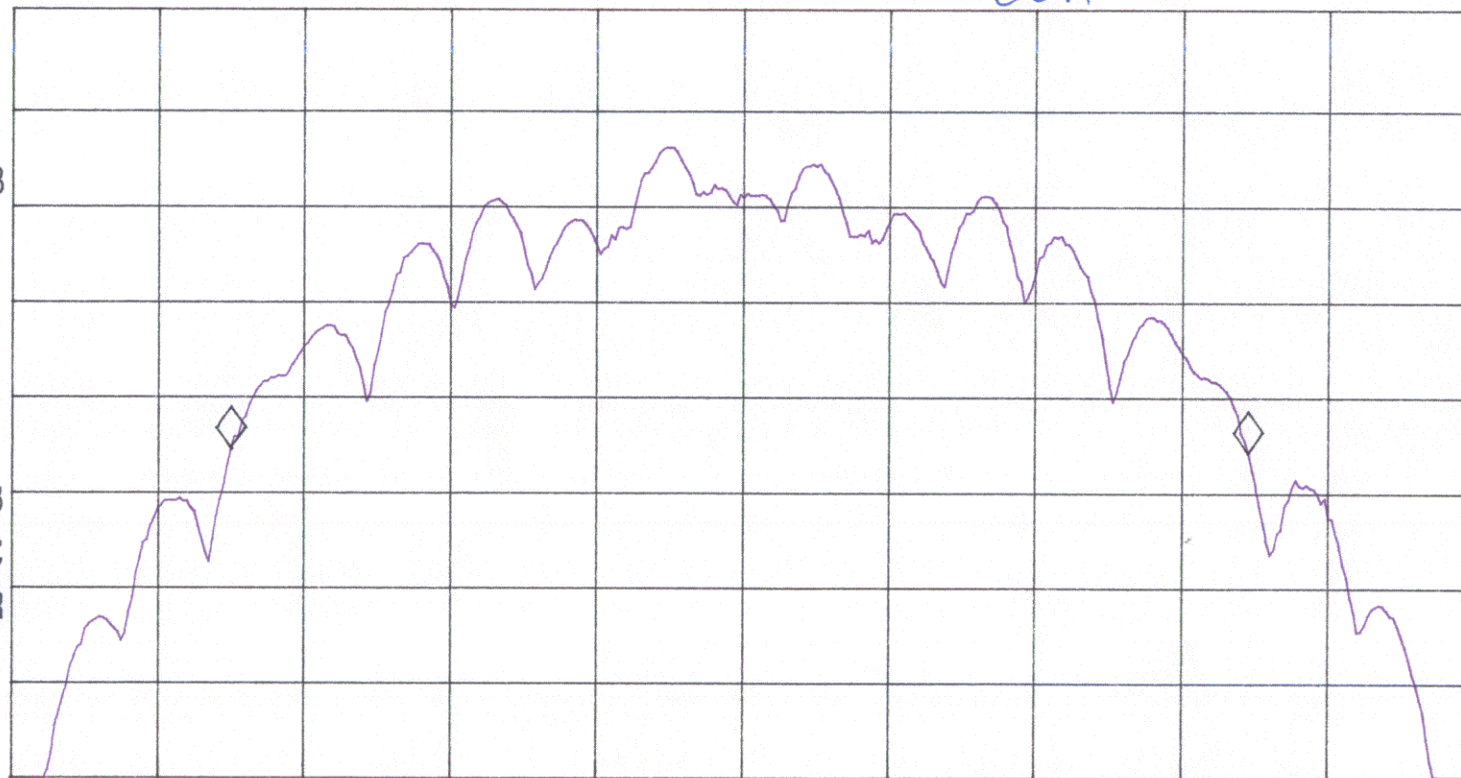
-.07 dB

REF OFFST 31.4 dB

LOG REF 19.1 dBm

2
dB/
ATN
10 dB

MA SB
SC FC
CORR



CENTER 917.580 MHz

#IF BW 100 kHz

#AVG BW 100 kHz

SPAN 2.000 MHz

SWP 20.0 msec

T43286/006

16:16:51 MAY 07, 2001

PSD

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

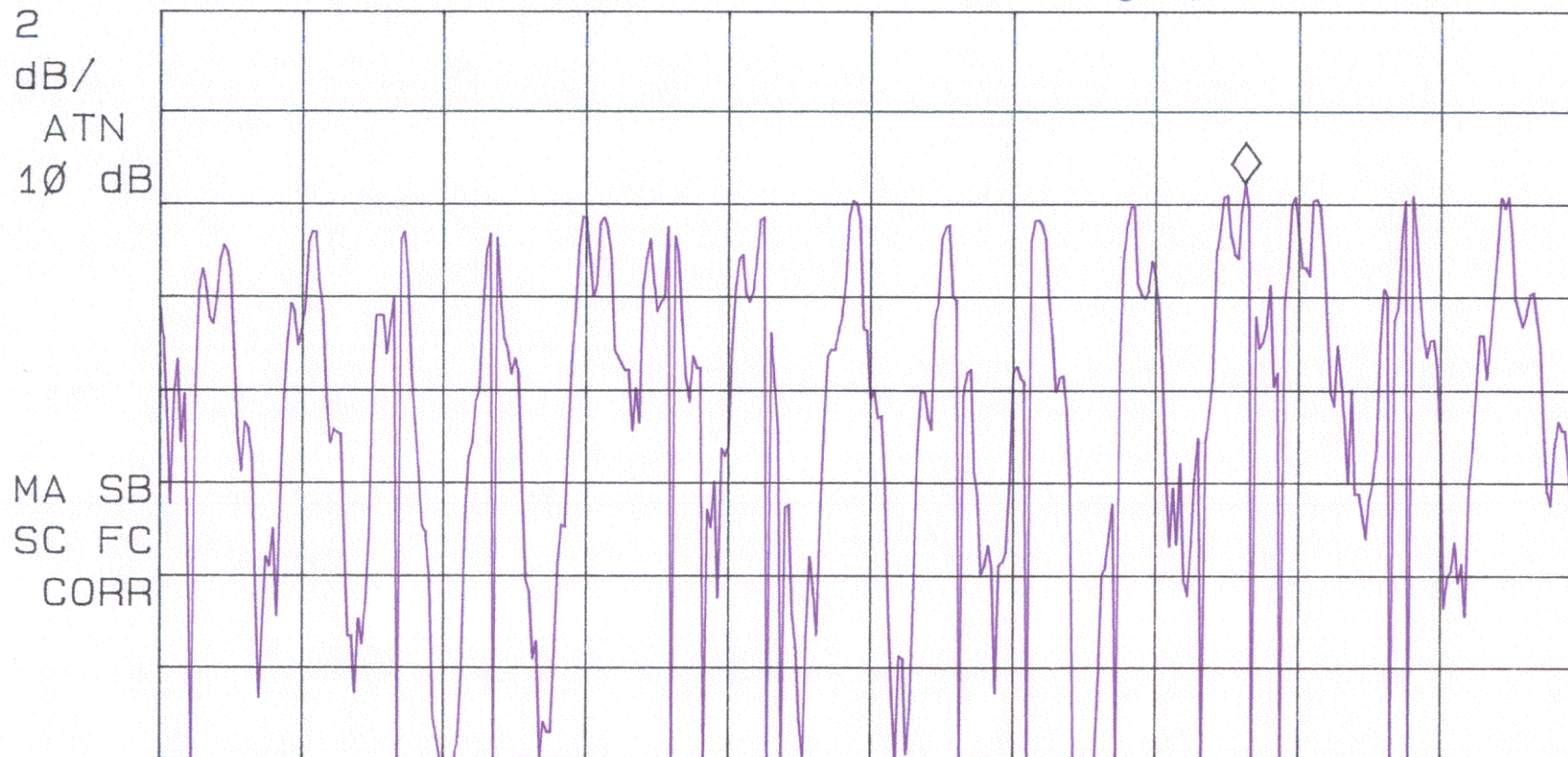
MKR 917.4838 MHz

3.04 dBm

REF OFFST 31.4 dB

LOG REF 6.7 dBm

OOK



CENTER 917.4050 MHz

#IF BW 3.0 kHz

#AVG BW 3 kHz

SPAN 300.0 kHz

#SWP 100 sec

T43286/007

15: 46: 55 MAY 07, 2001
HP

PSD Prescan

ACTV DET: PEAK

MEAS DET: PEAK QP AVG

MKR 917.405 MHz

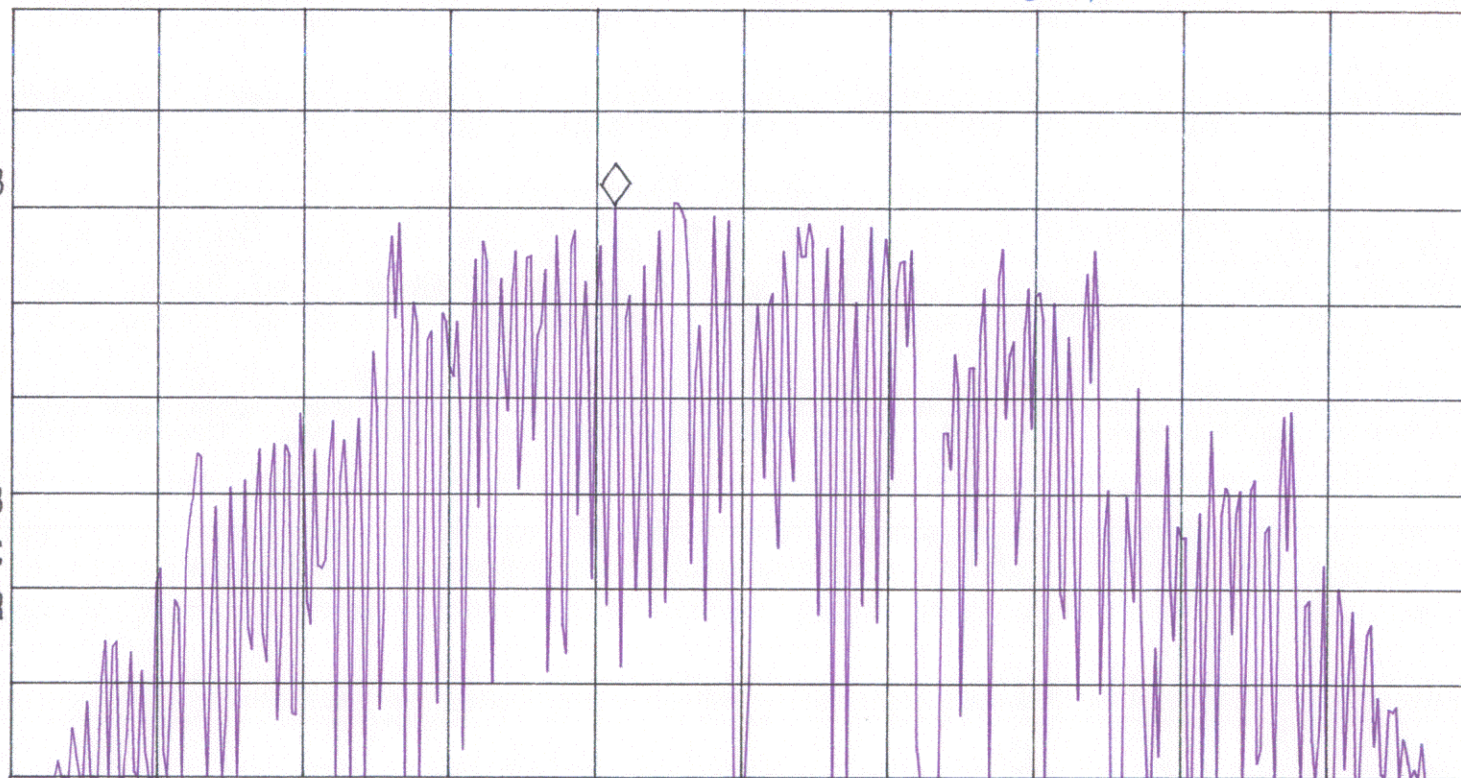
2.64 dBm

REF OFFST 31.4 dB

LOG REF 6.7 dBm

2
dB/
ATN
10 dB

MA SB
SC FC
CORR



CENTER 917.580 MHz

#IF BW 3.0 kHz

#AVG BW 3 kHz

SPAN 2.000 MHz

SWP 667 msec



SVOATS#3: Schlumberger KV MFMM Run 1

00K

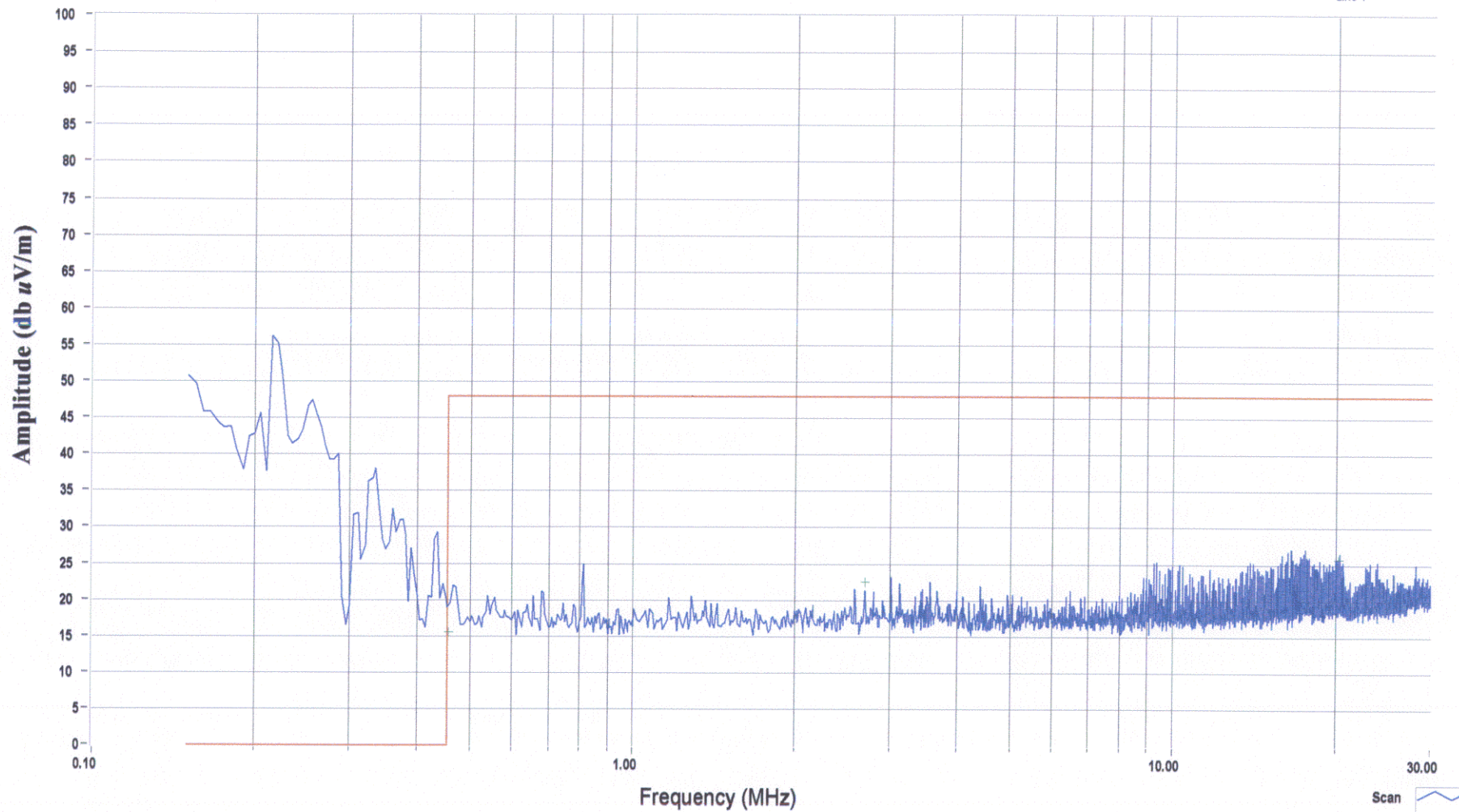
Spec:

FCC-B

Mains Lead

Line 1

direct sequence spread spectrum transmitter



120V / 60 Hz

Scan
Peak
Quasi-peak
Average
QuasiPeak Limit
QuasiPeak Limit

5/7/01

JayDickinson



SVOATS#3: Schlumberger KV MFMM Run 1

OOK

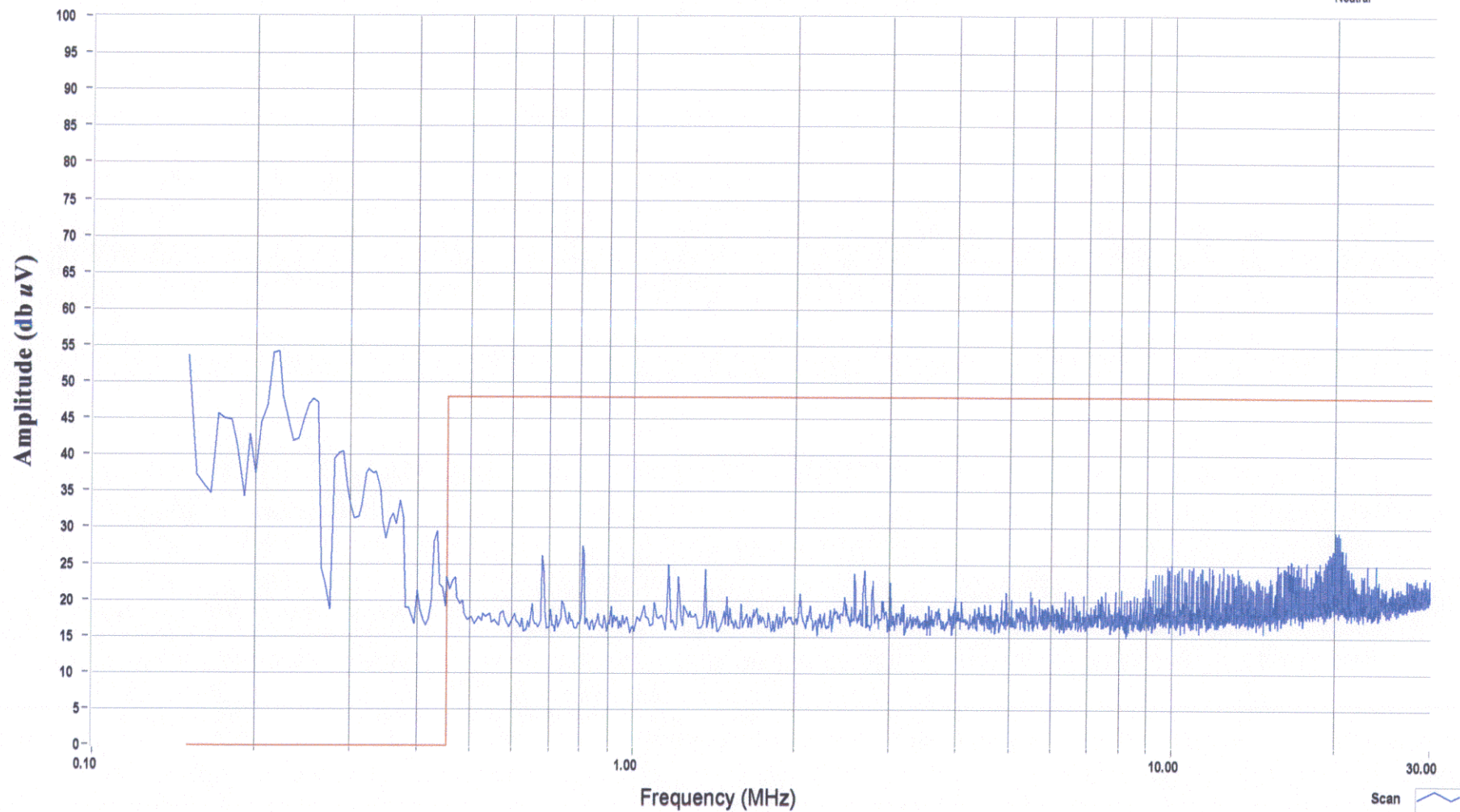
Spec:

FCC-B

Mains Lead

Neutral

direct sequence spread spectrum transmitter



120V / 60 Hz

Scan
Peak
Quasi-peak
Average
QuasiPeak Limit
QuasiPeak Limit

5/7/01

Jay Dickinson