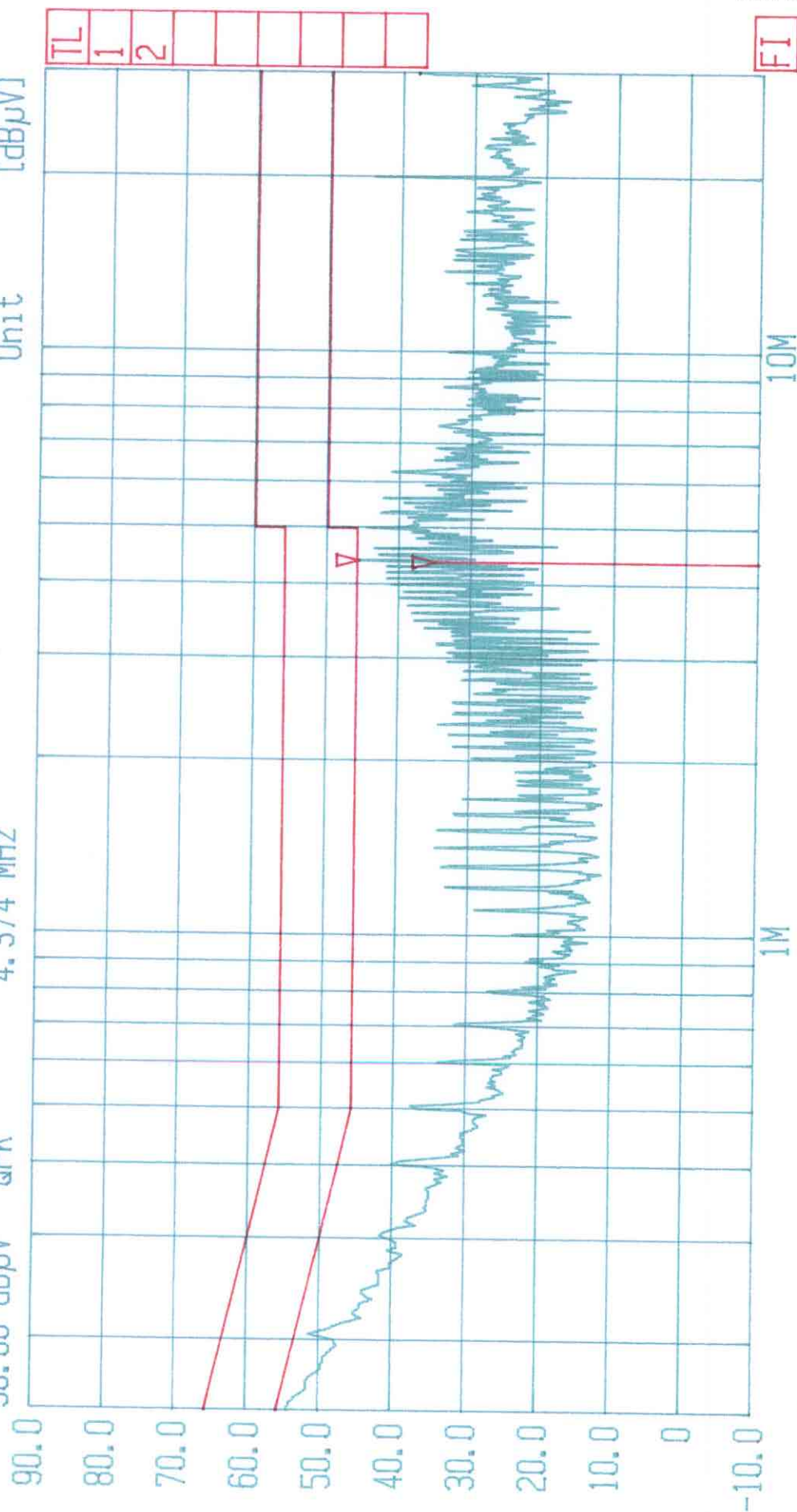


Date 10. Jul. '03 Time 15:24:10
 Ref. Lvl Manual 35.00 dB μ V
 90.00 dB μ V QPK 4.374 MHz

Res. Bw
 TG. Lvl
 Scan. Stp

9 kHz [imp]
 off
 4.500 kHz

T1: PK+
 T2: RF. Att
 T3: 10 dB
 T4: [dB μ V]
 Unit



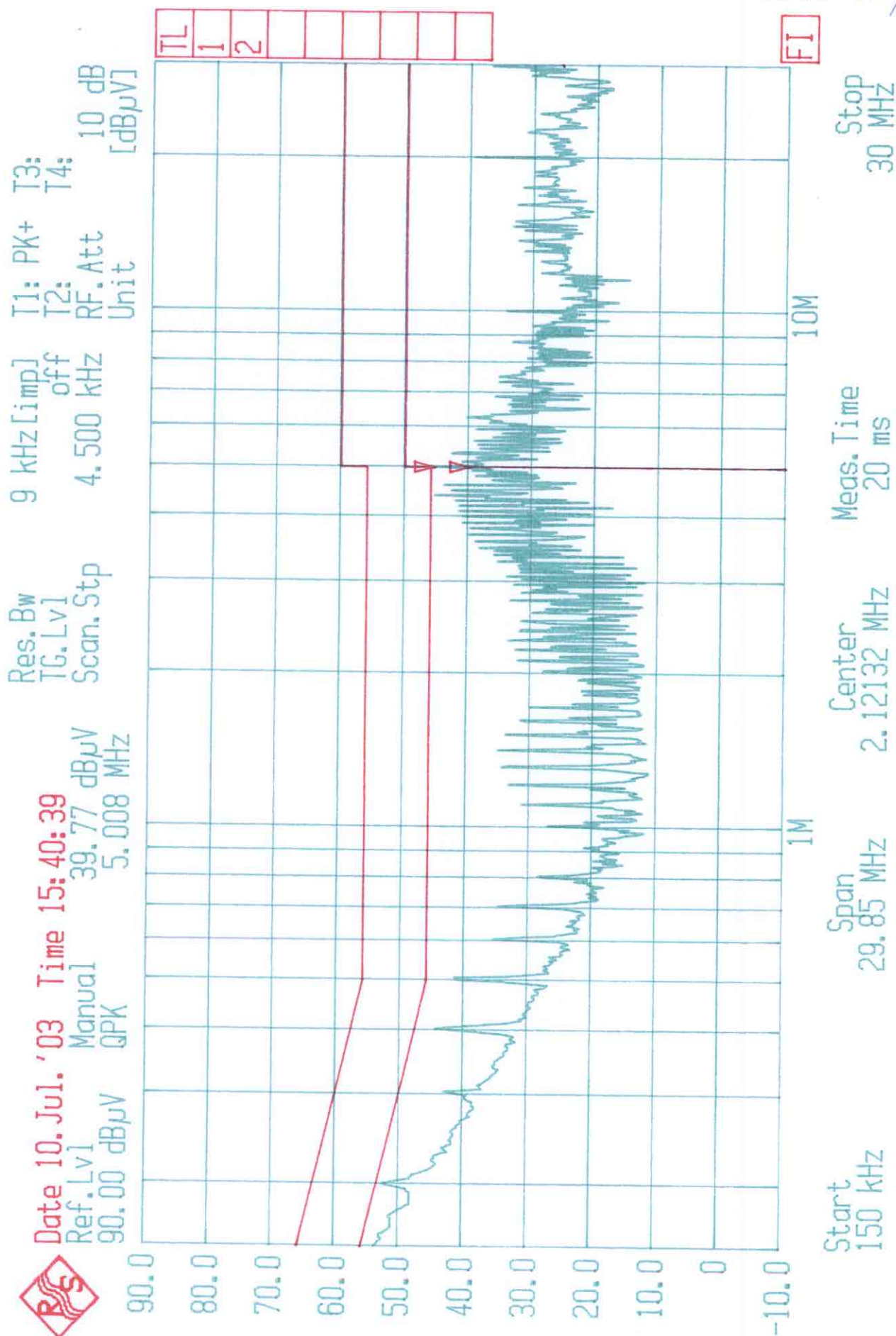
Start
 150 kHz

Span
 29.85 MHz

Center
 2.12132 MHz

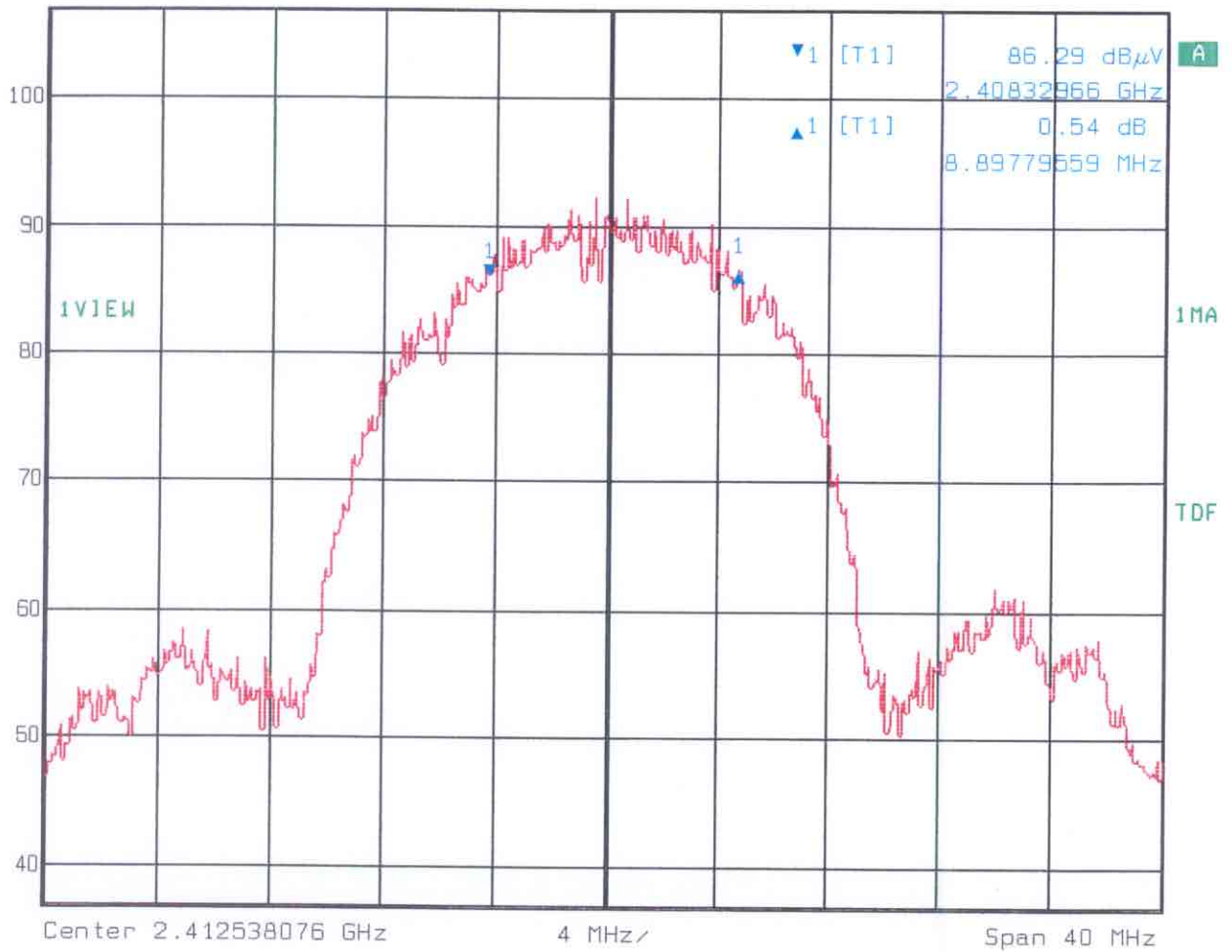
Meas. Time
 20 ms

Stop
 30 MHz





Delta 1 [T1] RBW 50 kHz RF Att 30 dB
Ref Lvl 0.54 dB VBW 50 kHz
107 dB μ V 8.89779559 MHz SWT 200 s Unit dB μ V

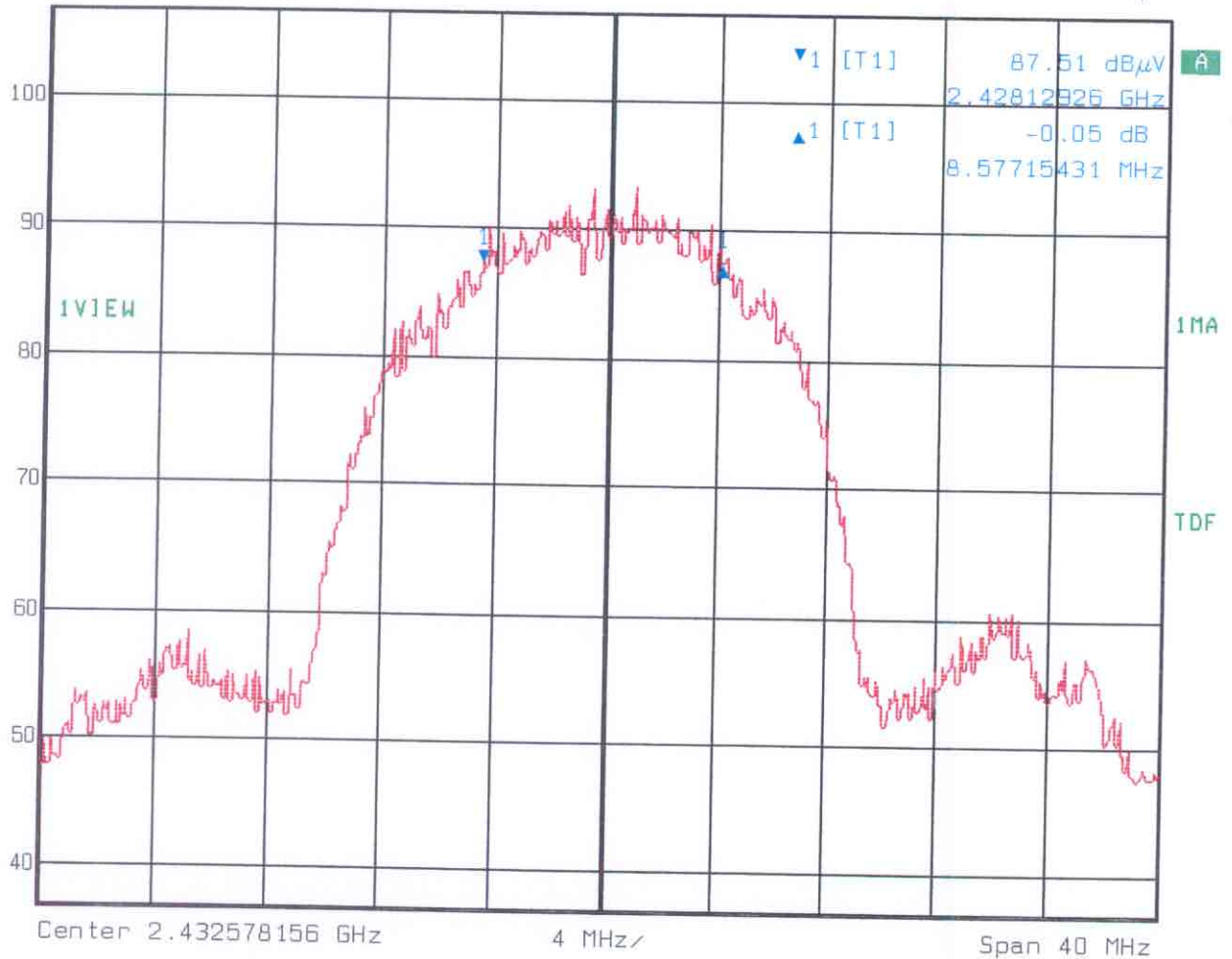


Date: 11.AUG.2003 13:11:32

15. 247 (a) (2). - ch 1



Ref Lvl 107 dB μ V
Delta 1 [T1] -0.05 dB
8.57715431 MHz
RBW 50 kHz
VBW 50 kHz
SWT 200 s
RF Att 30 dB
Unit dB μ V



Date: 11.AUG.2003 14:09:56

15.247 (a) (2) - ch 5

Ref Lvl
107 dB μ V

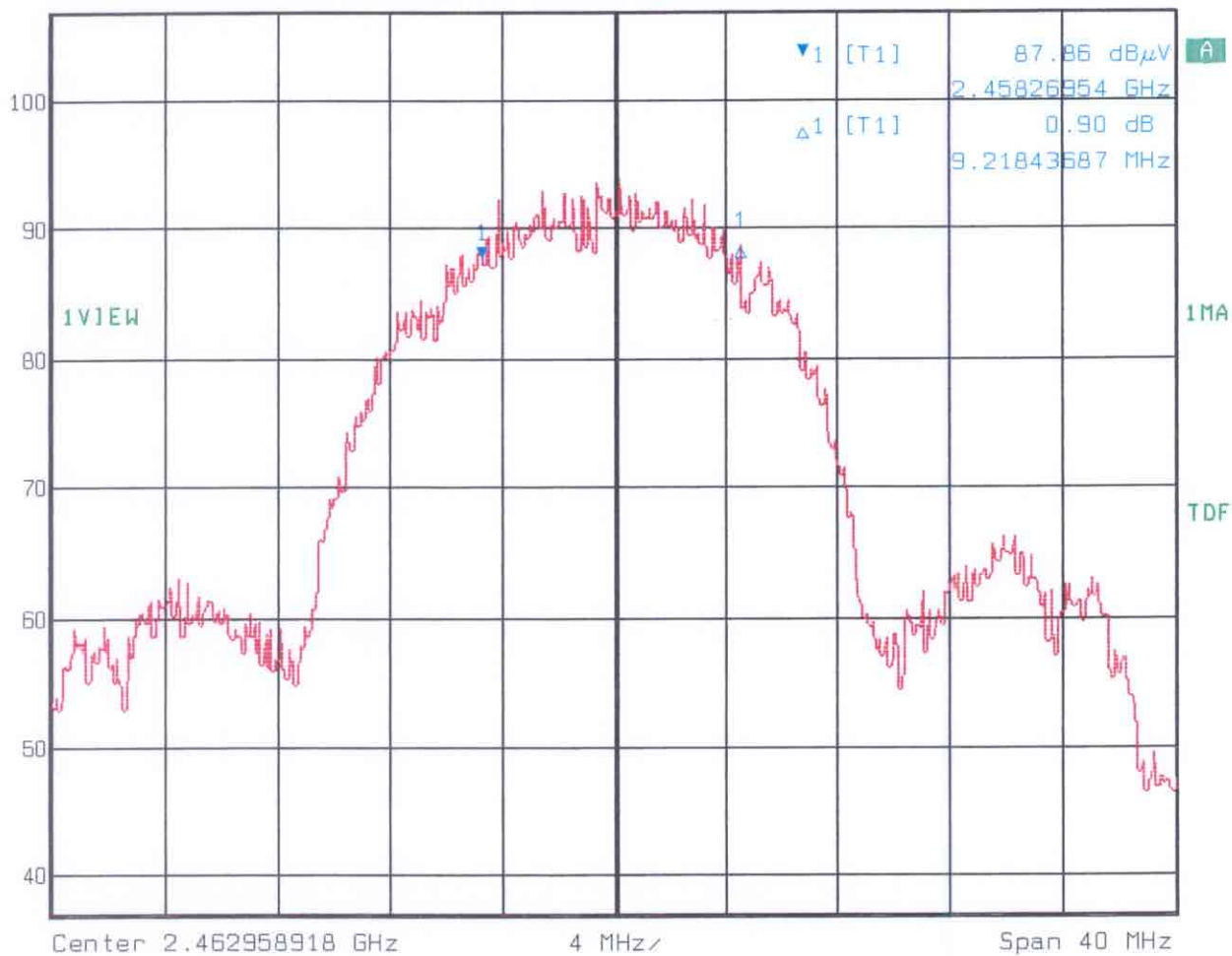
Marker 1 [T1]

87.86 dB μ V

2.45826954 GHz

RBW 50 kHz RF Att 30 dB

VBW 50 kHz

SWT 200 s Unit dB μ V

Date: 11.AUG.2003 15:13:10

15.247 (a) (2) — ch11



Ref Lvl
120 dB μ V

Marker 1 [T1]

109.06 dB μ V
2.41199699 GHz

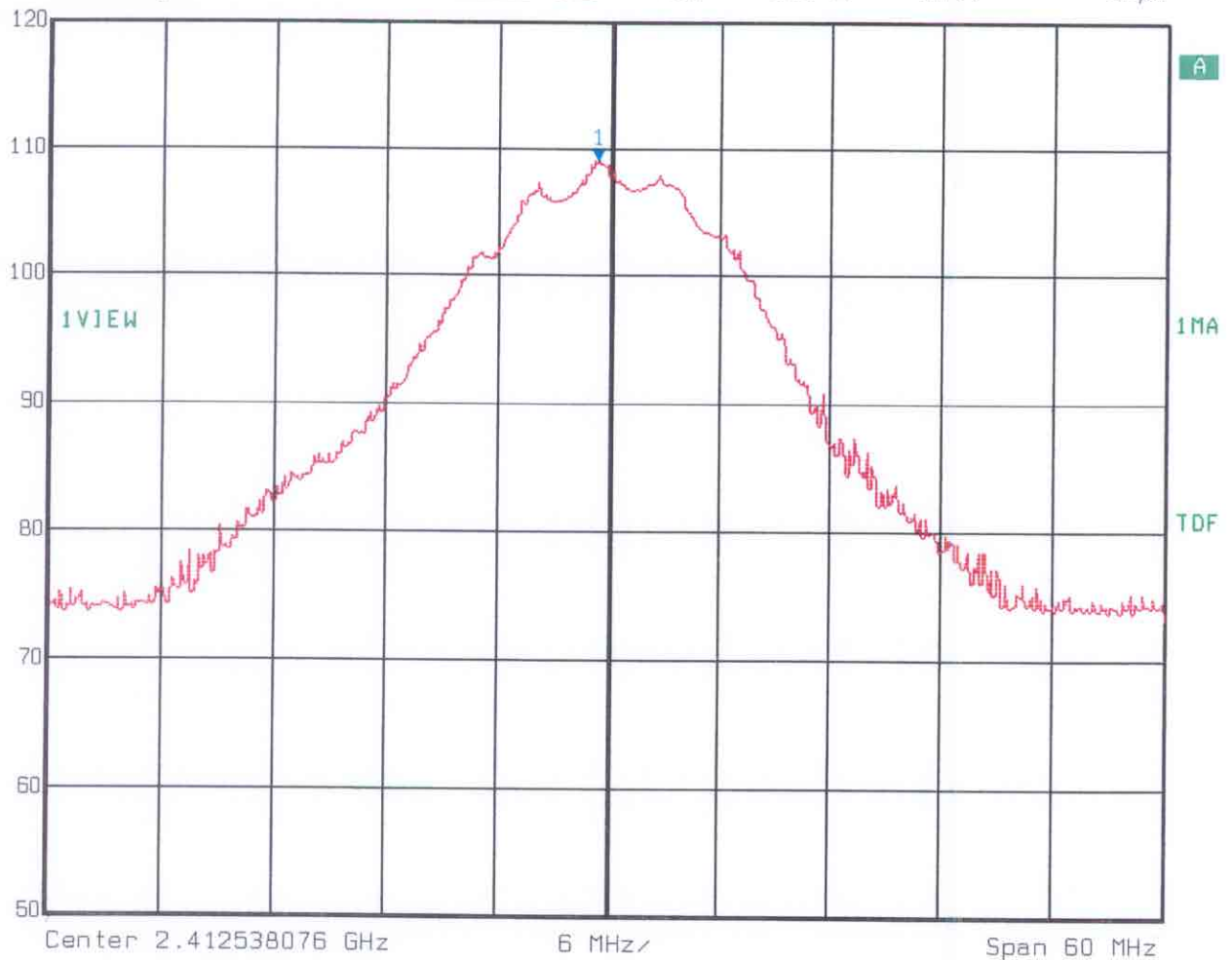
RBW 5 MHz

VBW 5 MHz

SWT 200 s

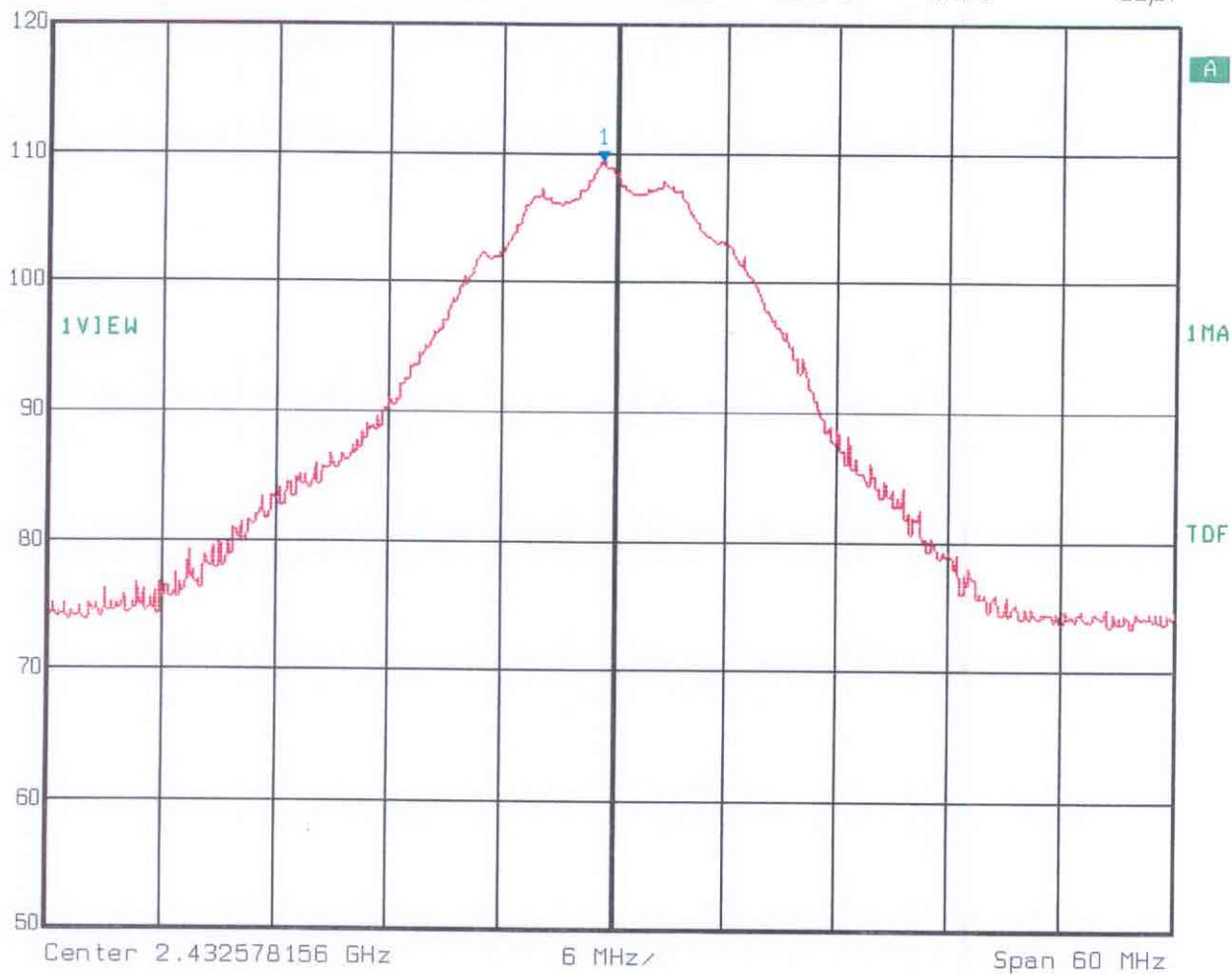
RF Att 40 dB

Unit dB μ V



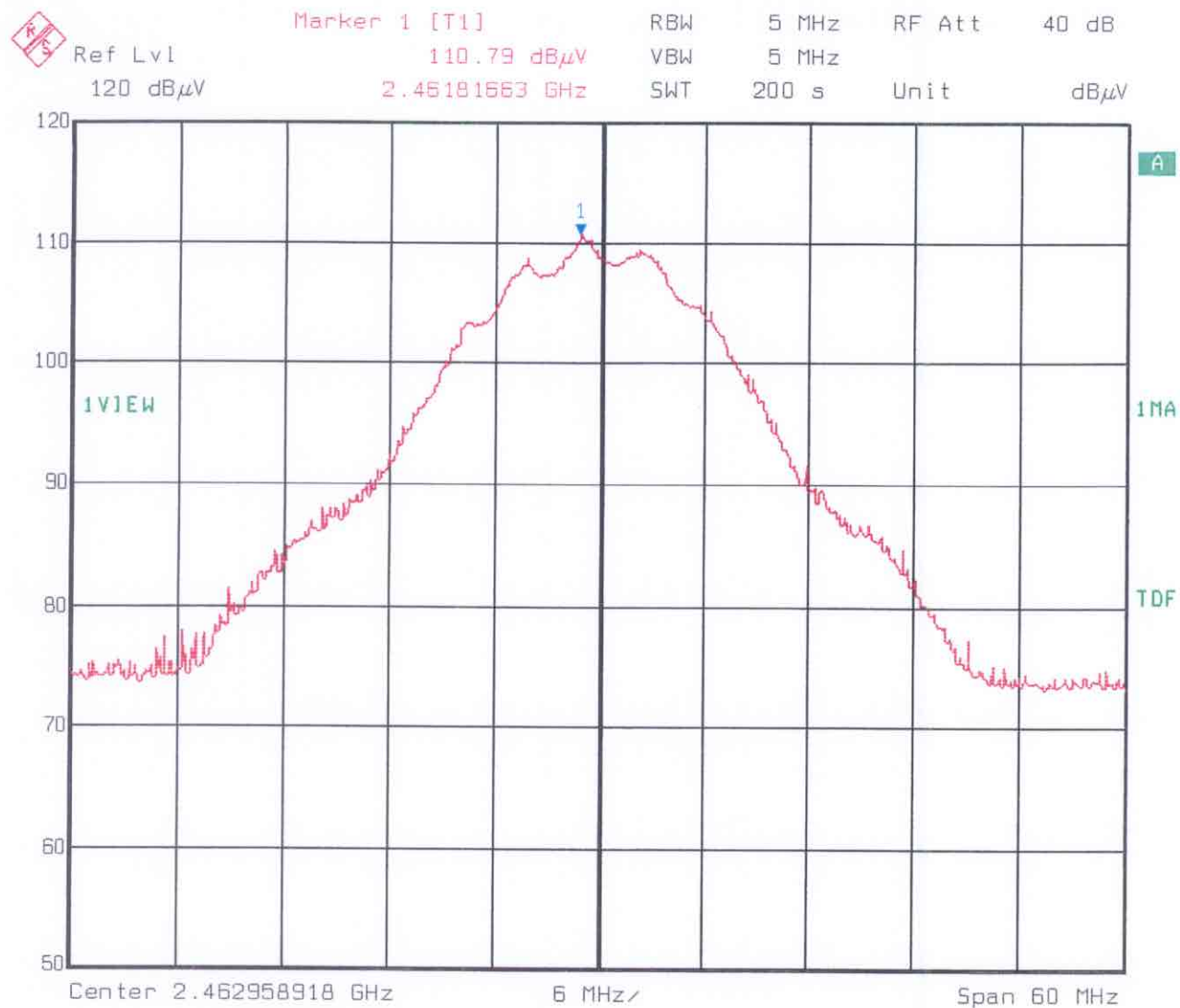
Date: 11.AUG.2003 14:32:39

15.247 (b) (3) - ch1

Ref Lvl
120 dB μ VMarker 1 [T1]
109.34 dB μ V
2.43203707 GHzRBW 5 MHz RF Att 40 dB
VBW 5 MHz
SWT 200 s Unit dB μ V

Date: 11.AUG.2003 14:40:33

15.247 (b)(3) - ch5.



Date: 11.AUG.2003 15:21:06

15.247 (b) (3) - ch n


 Ref Lvl
 107 dB μ V

Marker 1 [T1]

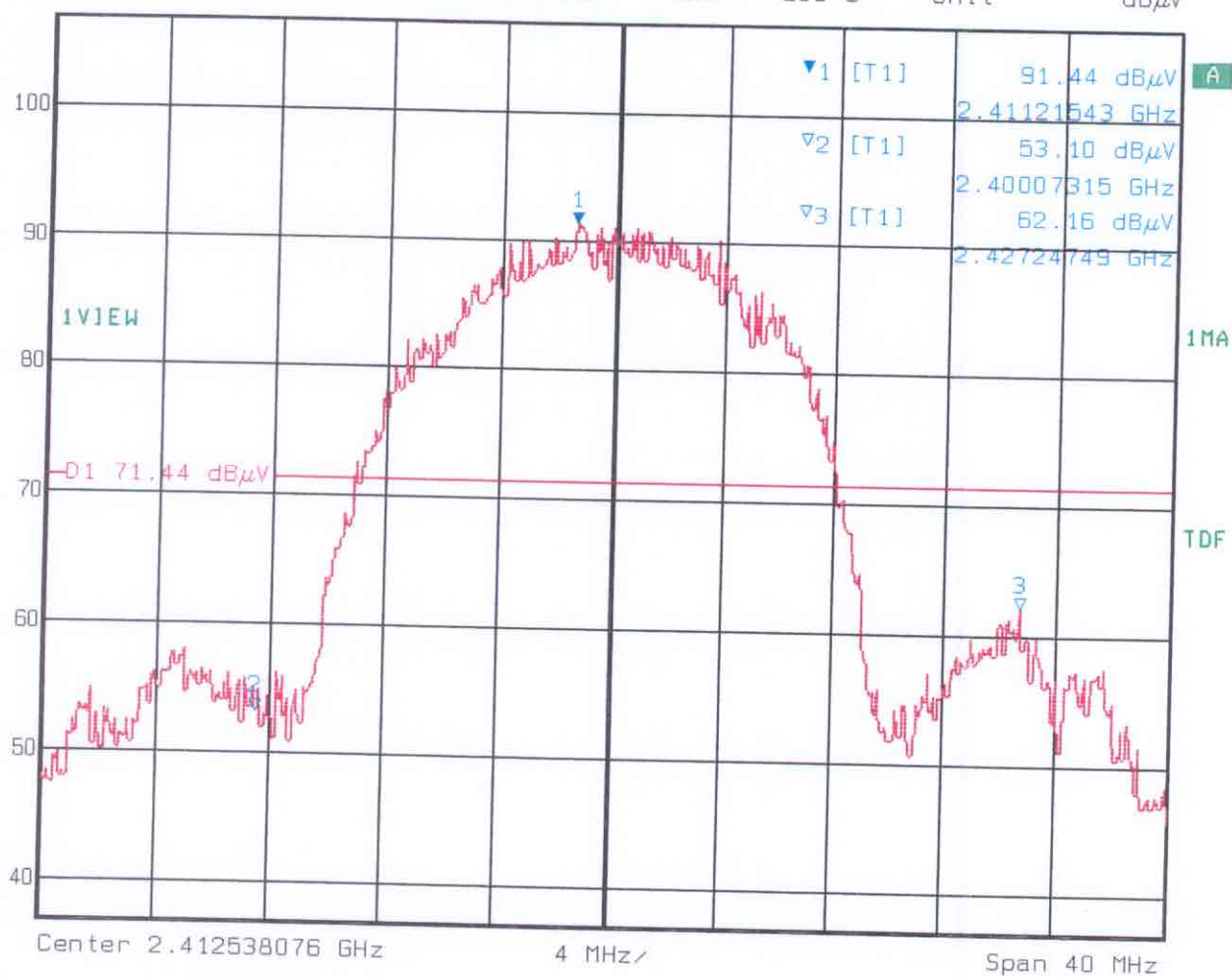
 91.44 dB μ V
 2.41121543 GHz

RBW 50 kHz

VBW 50 kHz

SWT 200 s

RF Att 30 dB

Unit dB μ V

Date: 11.AUG.2003 14:21:45

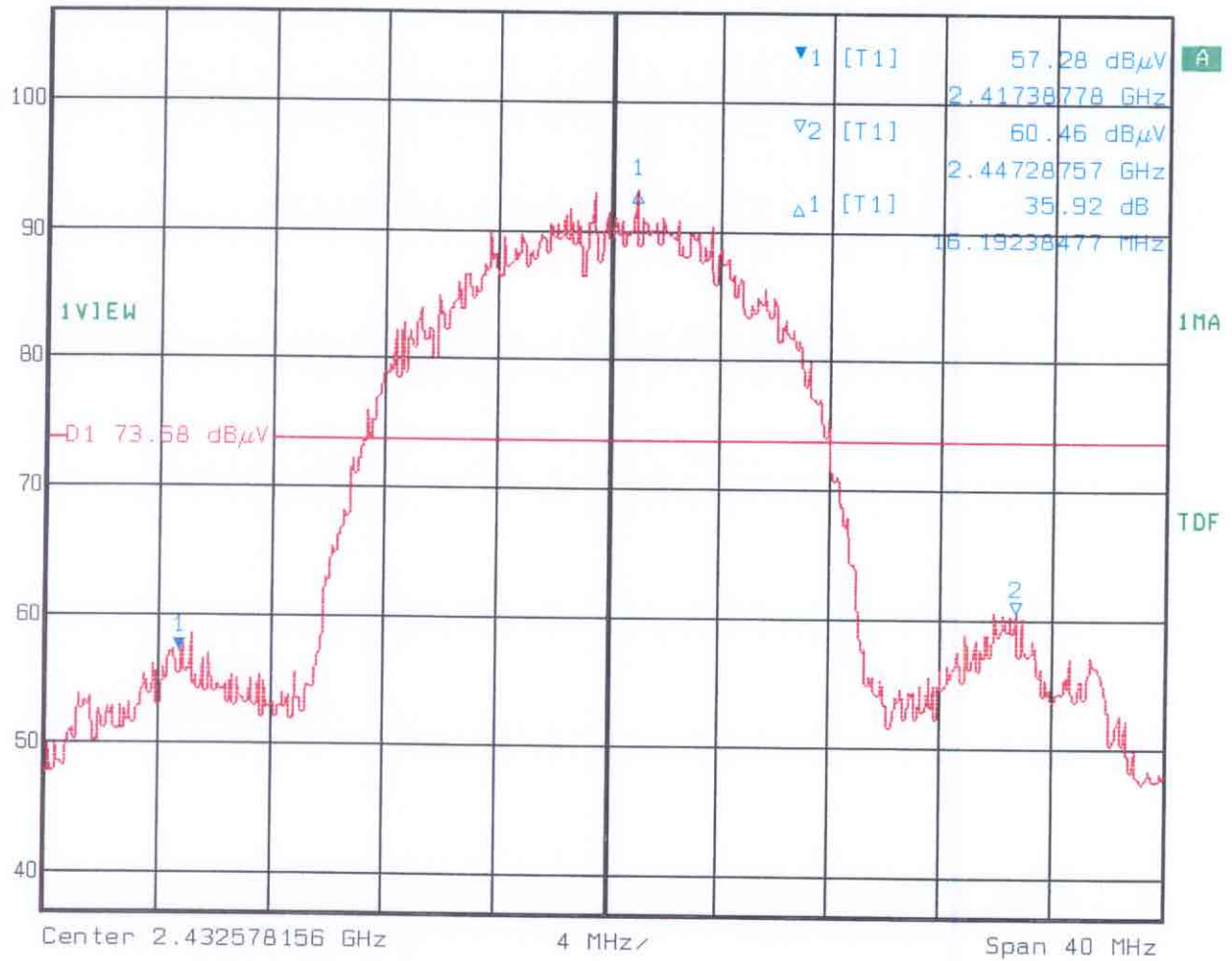
15.247 (C) - ch1



Ref Lvl
107 dB μ V

Marker 1 [T1]
57.28 dB μ V
2.41738778 GHz

RBW 50 kHz RF Att 30 dB
VBW 50 kHz
SWT 200 s Unit dB μ V

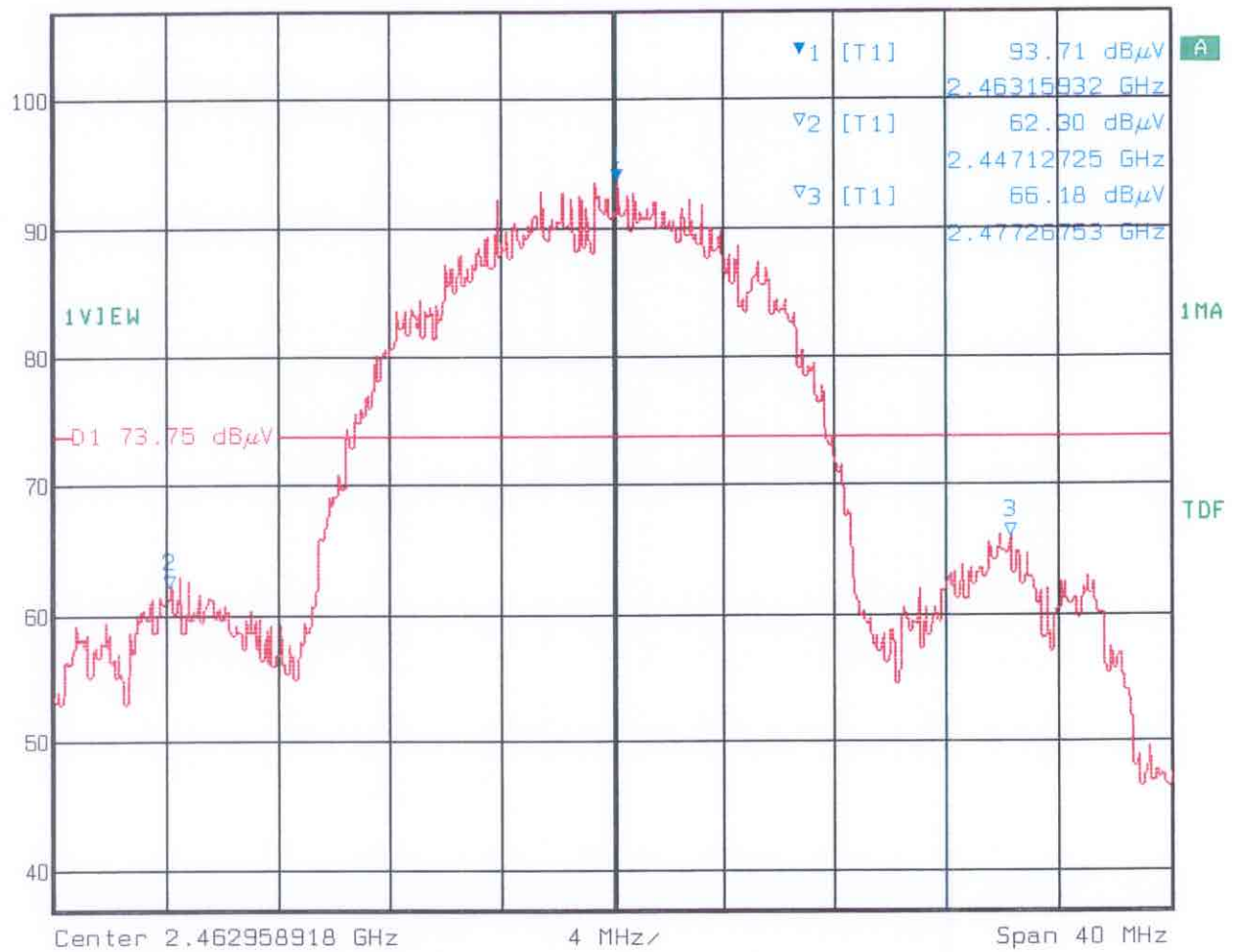


Date: 11.AUG.2003 14:04:42

15.247 (C) - ch5



Marker 1 [T1] RBW 50 kHz RF Att 30 dB
 Ref Lvl 93.71 dB μ V VBW 50 kHz
 107 dB μ V 2.46315932 GHz SWT 200 s Unit dB μ V



Date: 11.AUG.2003 15:15:36

15.242 (C) - ch 11

NEMKO COMLAB AS
PEAK

07. Jul 03 15:24

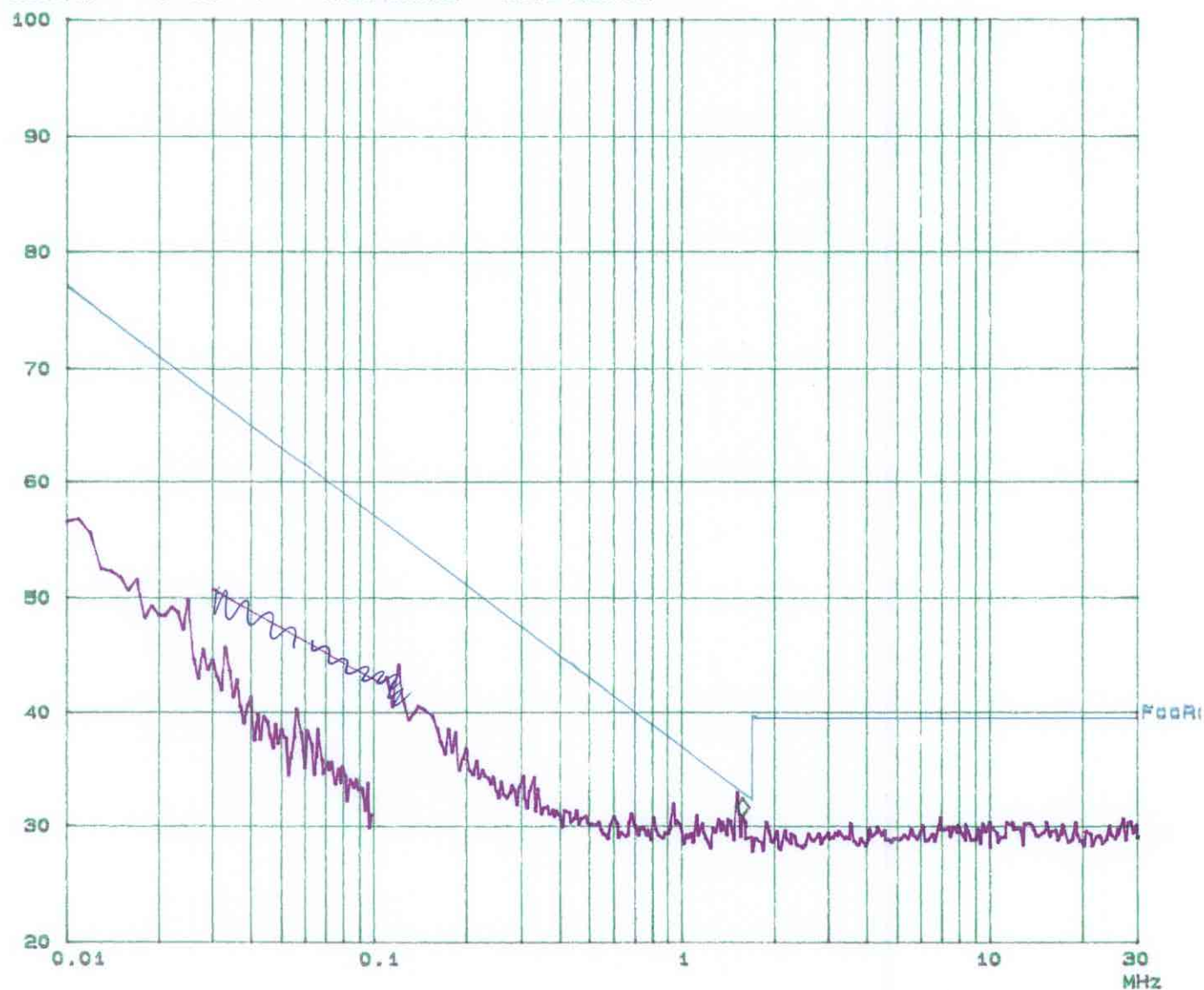
Operator: gns/roa
Comment: NE-W01
FCC 15
WLAN

Scan Settings (4 Ranges)

Frequency			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpAmp
10k	100k	1k	1k	PK	20ms	0dB	LN OFF	60dB
20k	20k	5k	9k	PK	20ms	AUTO	LN ON	60dB
20k	10M	5k	9k	PK	20ms	AUTO	LN OFF	60dB
10M	30M	5k	9k	PK	20ms	AUTO	LN OFF	60dB

Transducer No.	Start	Stop	Name
13	10k	30M	HFH222

dBuV/m ◇ Mkr : 1.57000MHz 30.8 dBuV/m



NEMKO COMLAB AS
PEAK

08. Jul 03 09:40

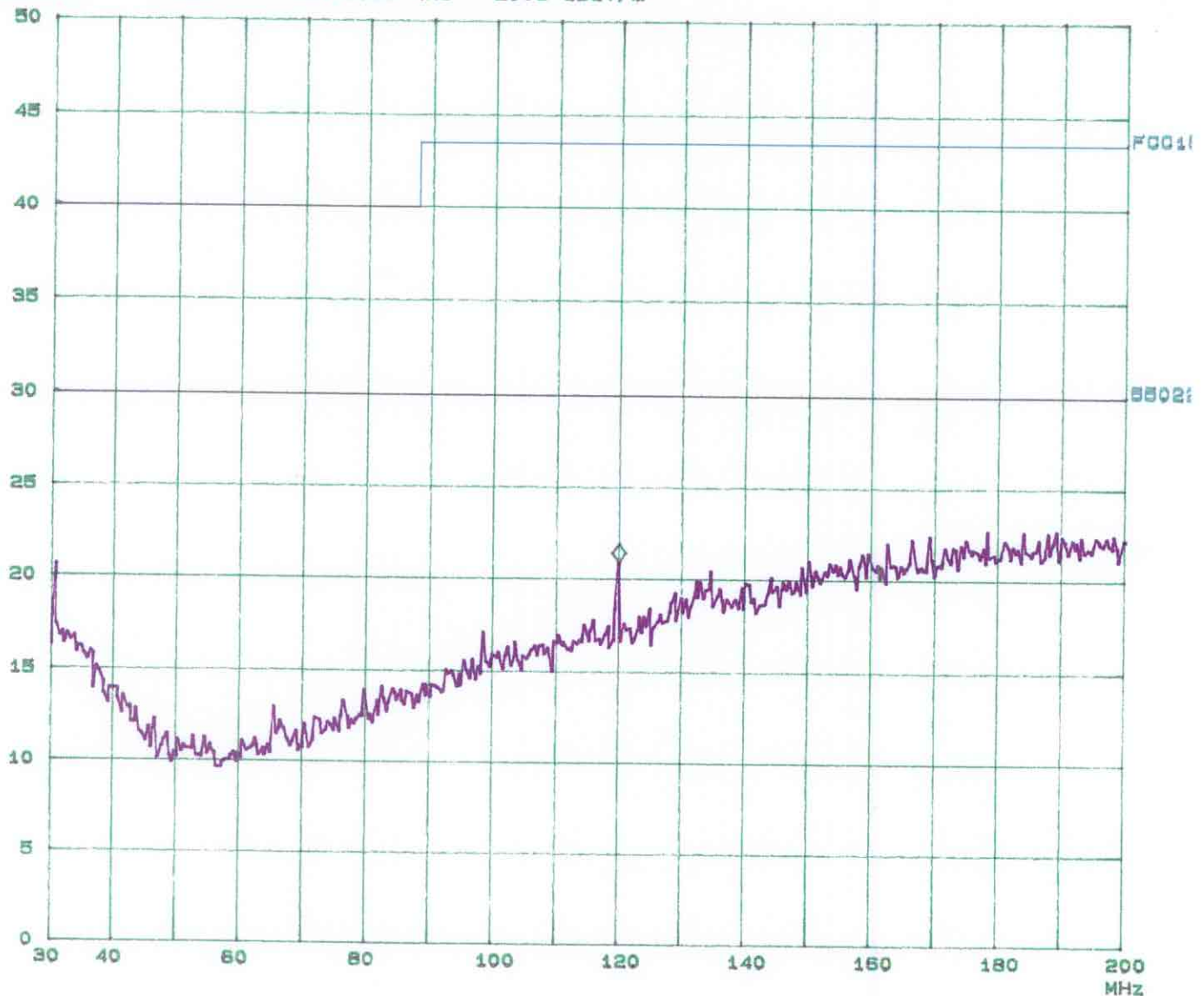
Operator: gns/roa
Comment: NE-W01
FCC 15
WLAN
VP

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpAgs
30M	200M	50k	120k	PK	20ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
12	30M	200M	3104C

dBuV/m ◇ Mkr : 120.0000 MHz 20.8 dBuV/m



NEMKO COMLAB AS
PEAK

08. Jul 03 09:49

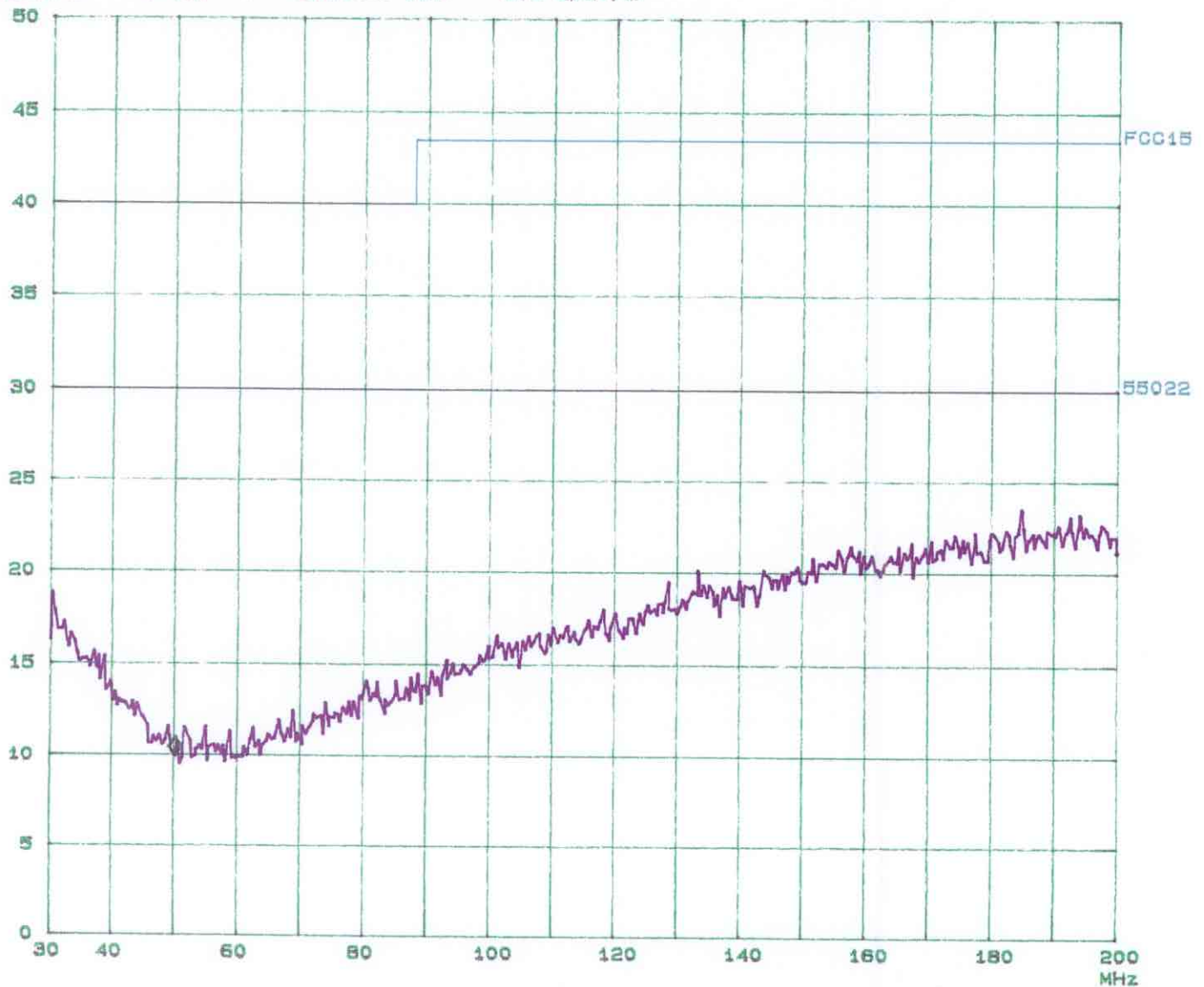
Operator: gns/roa
Comment: NF-W01
FCC 15
WLAN
H Pol

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpAmp
30M	200M	50k	120k	PK	20ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
12	30M	200M	3104C

dBuV/m ◇ Mkr : 50.2000 MHz 9.9 dBuV/m



NEMKO COMLAB AS
PEAK

08. Jul 03 10: 47

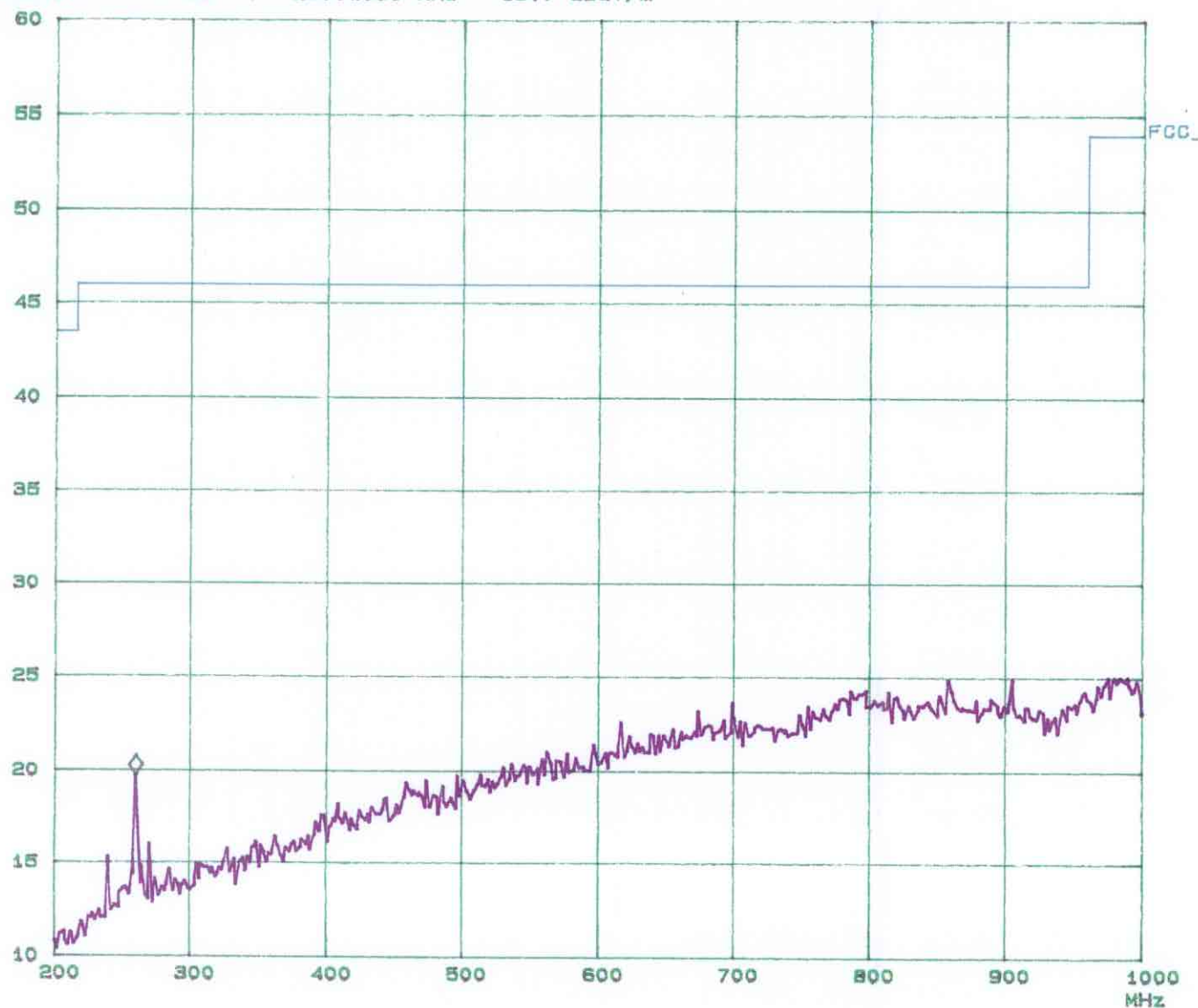
Operator: ghs/ros
Comment: NE-W01
FCC 15
WLAN
V Po1

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
200M	1000M	50k	120k	PK	20ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
22	200M	1000M	HL223HP

dBuV/m ◇ Mkr : 260.1000 MHz 19.7 dBuV/m



NEMKO COMLAB AS
PEAK

08. Jul 03 11:07

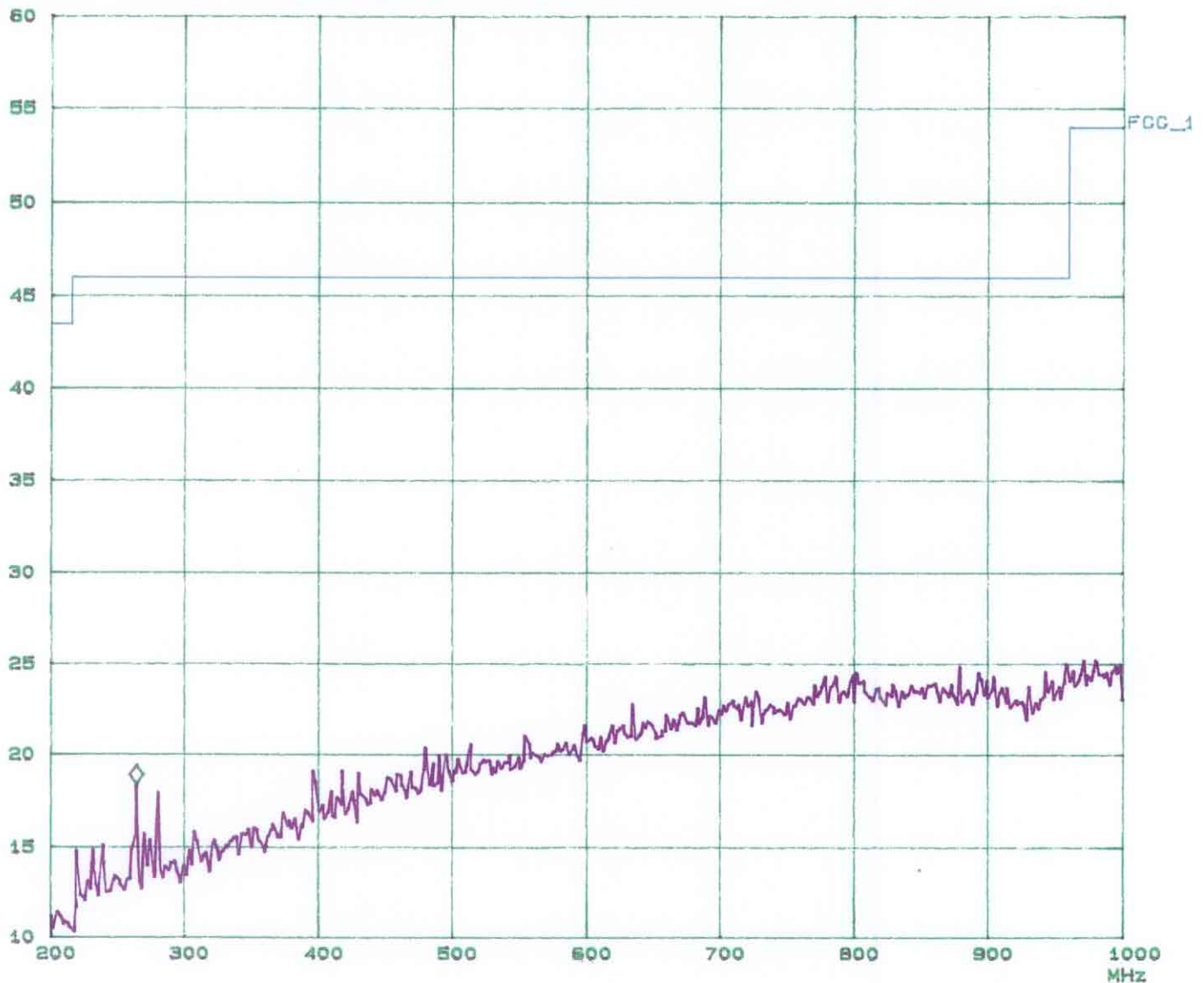
Operator: gns/roa
Comment: NE-W01
FCC 15
WLAN
H Po1

Scan Settings (1 Range)

Frequency			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
200M	1000M	50k	120K	PK	20ms	AUTO	LN ON	60dB

Transducer	No.	Start	Stop	Name
	22	200M	1000M	HL223HP

dBuV/m ◇ Mkr : 264.0000 MHz 18.3 dBuV/m



Ref Lvl
90 dB μ V

Marker 1 [T1]

46.71 dB μ V
4.85991984 GHz

RBW

1 MHz

RF Att

0 dB

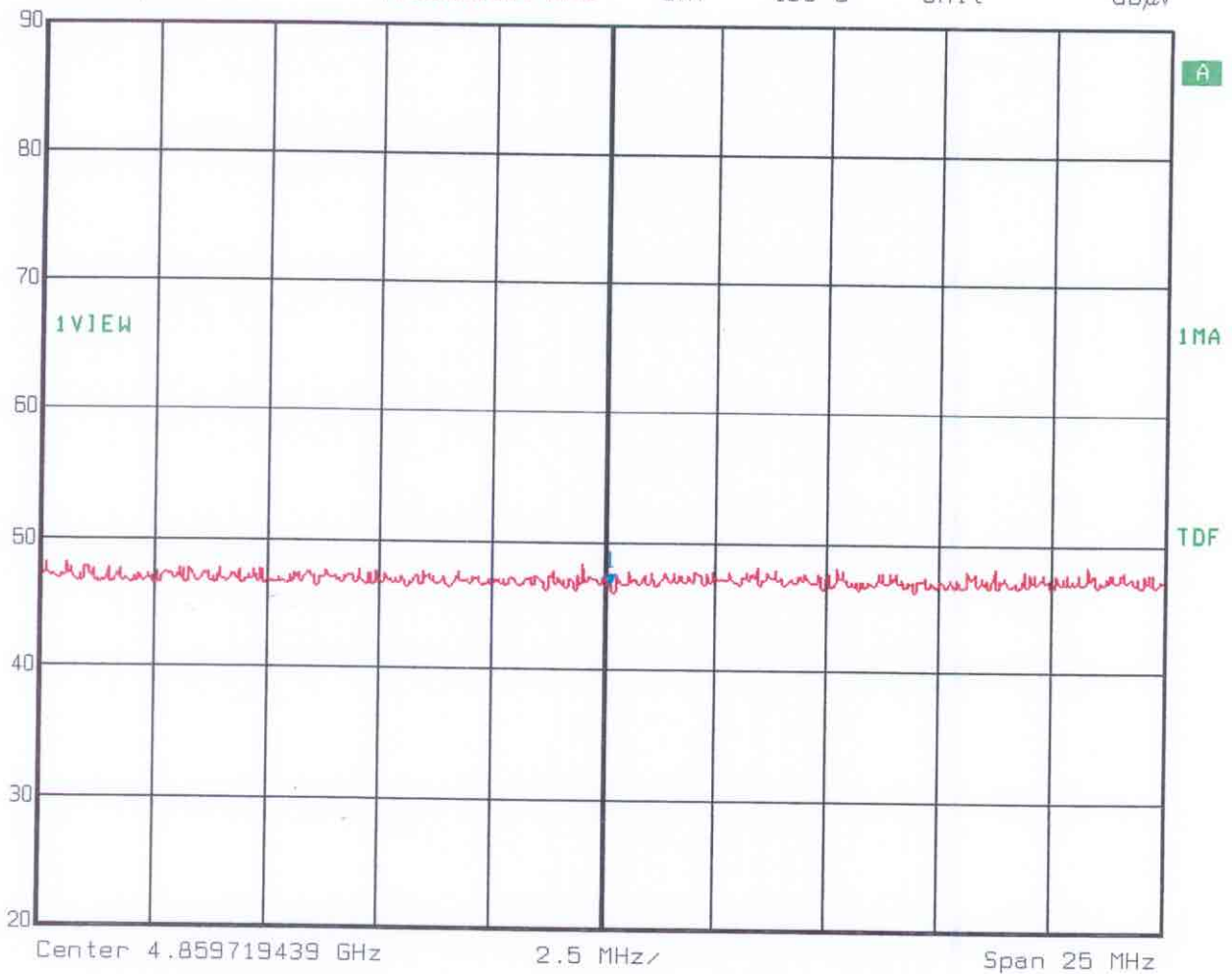
VBW

1 MHz

SWT

100 s

Unit

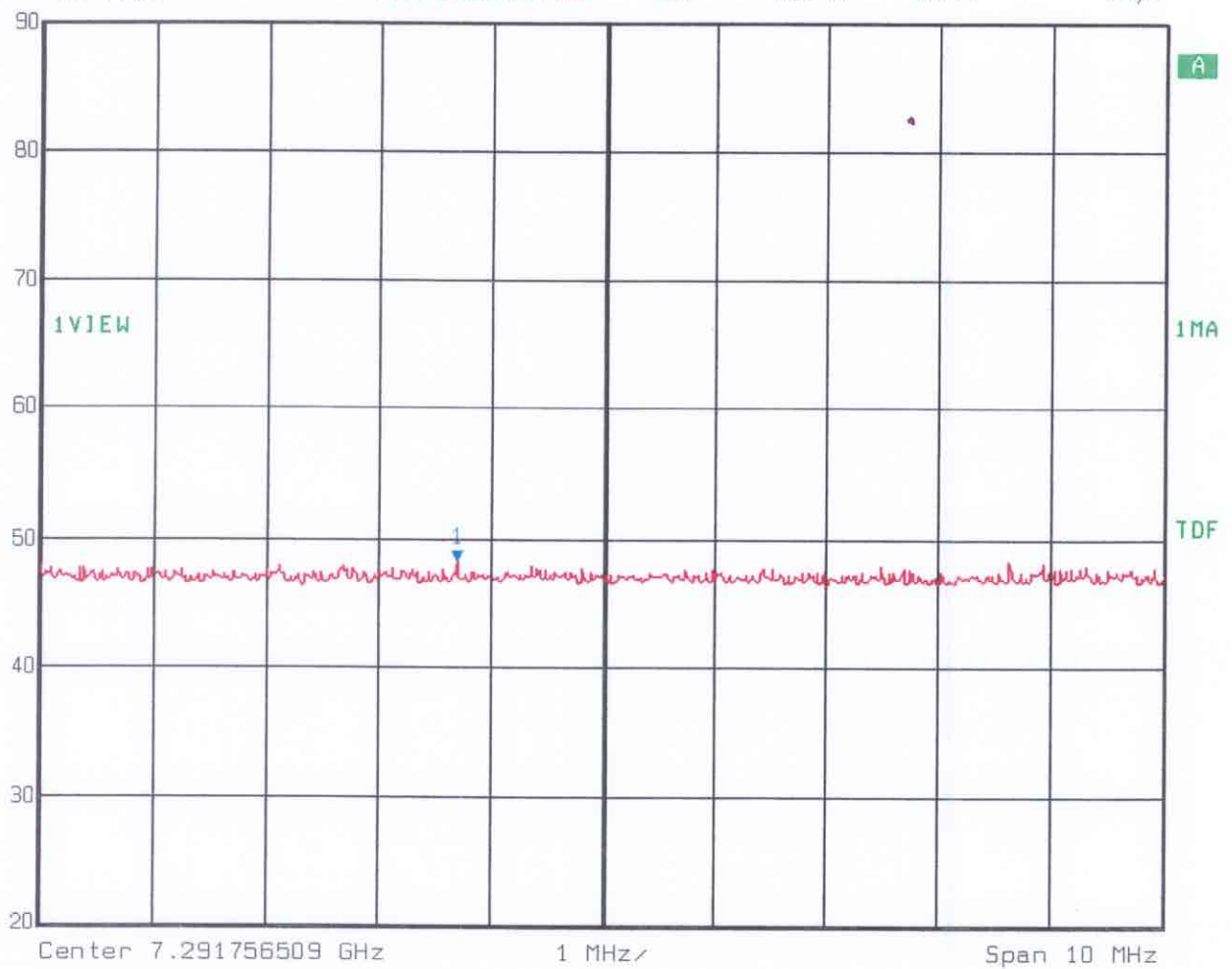
dB μ V

Date: 12.AUG.2003 7:36:02

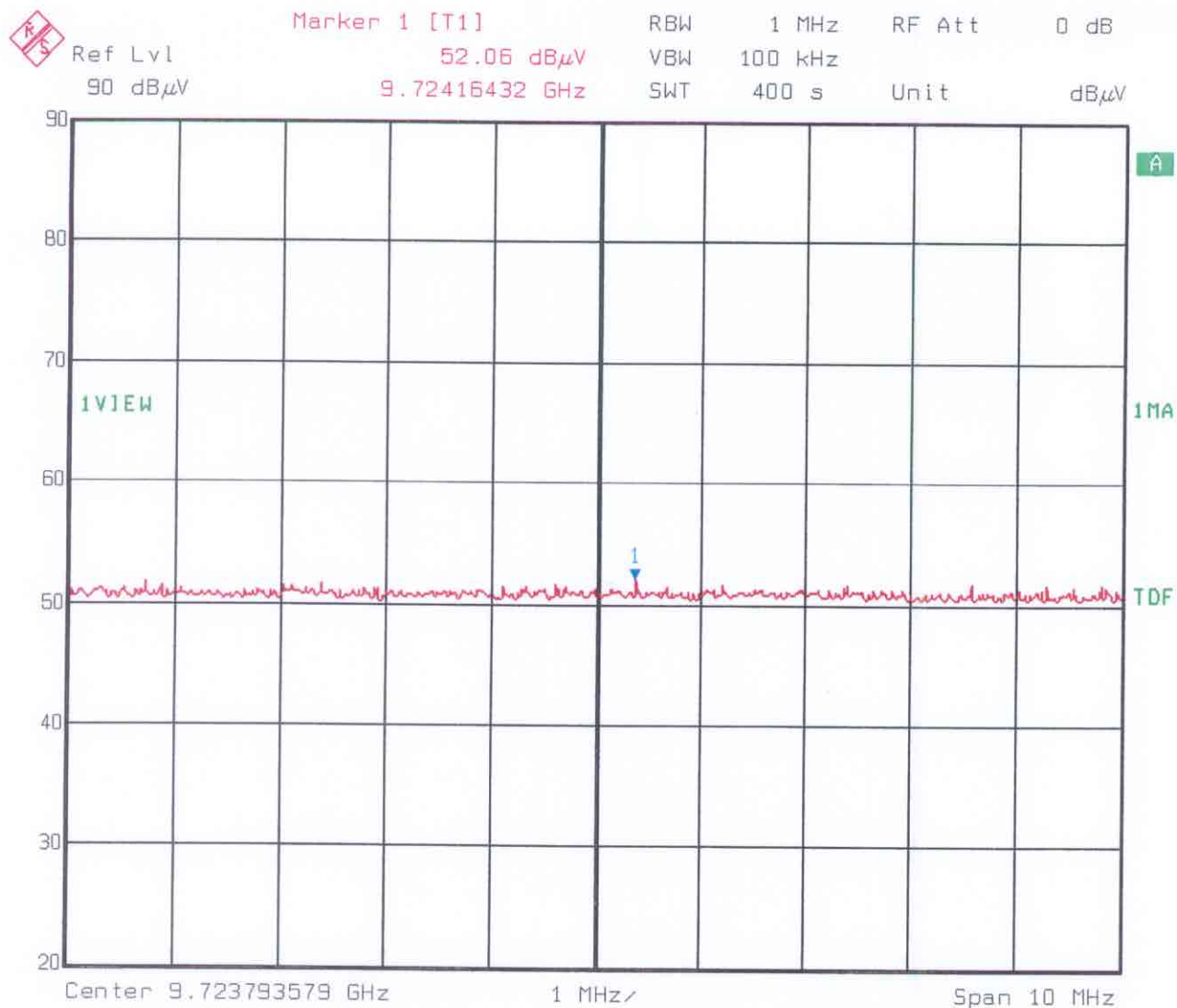
chs

Ref Lvl
90 dB μ V

Marker 1 [T1]

48.23 dB μ V
7.29046392 GHzRBW 1 MHz RF Att 0 dB
VBW 100 kHz
SWT 400 s Unit dB μ V

Date: 12.AUG.2003 7:52:08



Date: 12.AUG.2003 8:18:14



Ref Lvl
90 dB μ V

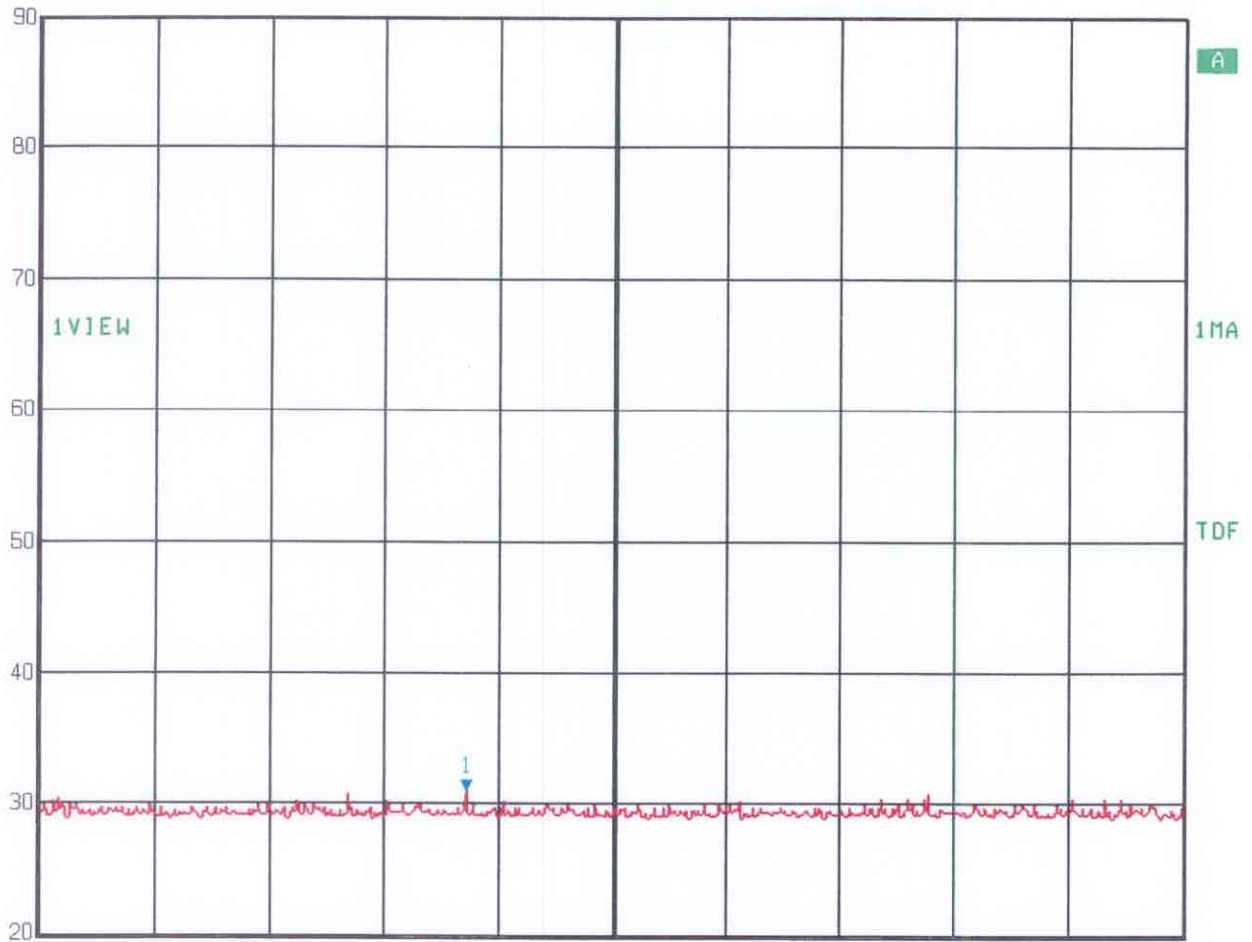
Marker 1 [T1]

30.95 dB μ V
12.15455810 GHz

RBW 1 MHz RF Att 0 dB

VBW 100 kHz

SWT 400 s Unit dB μ V



Center 12.15583065 GHz

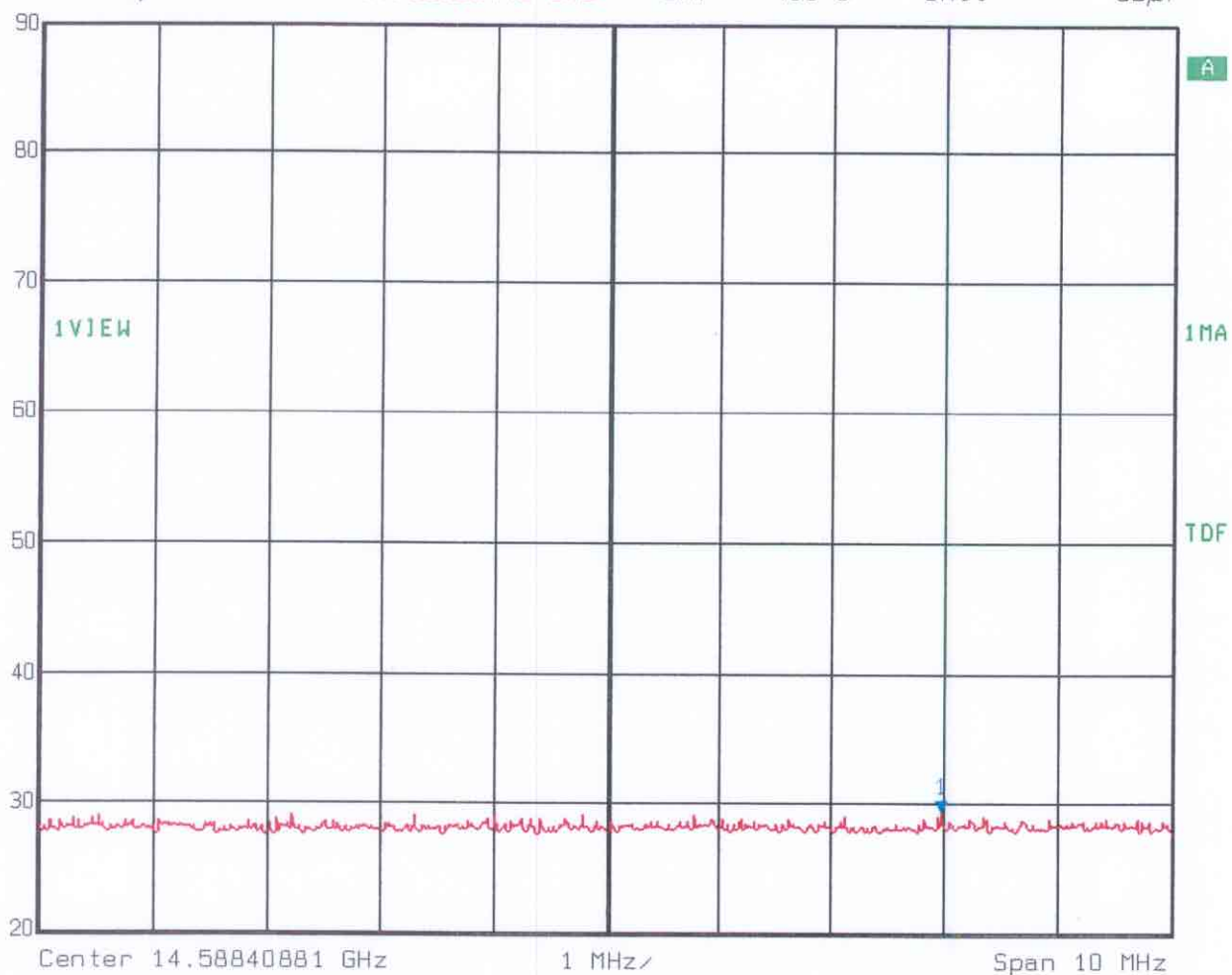
1 MHz

Span 10 MHz

Date: 12.AUG.2003 8:33:44



Marker 1 [T1] RBW 1 MHz RF Att 0 dB
Ref Lvl 29.29 dB μ V VBW 100 kHz
90 dB μ V 14.59138476 GHz SWT 400 s Unit dB μ V



Date: 12.AUG.2003 8:43:23

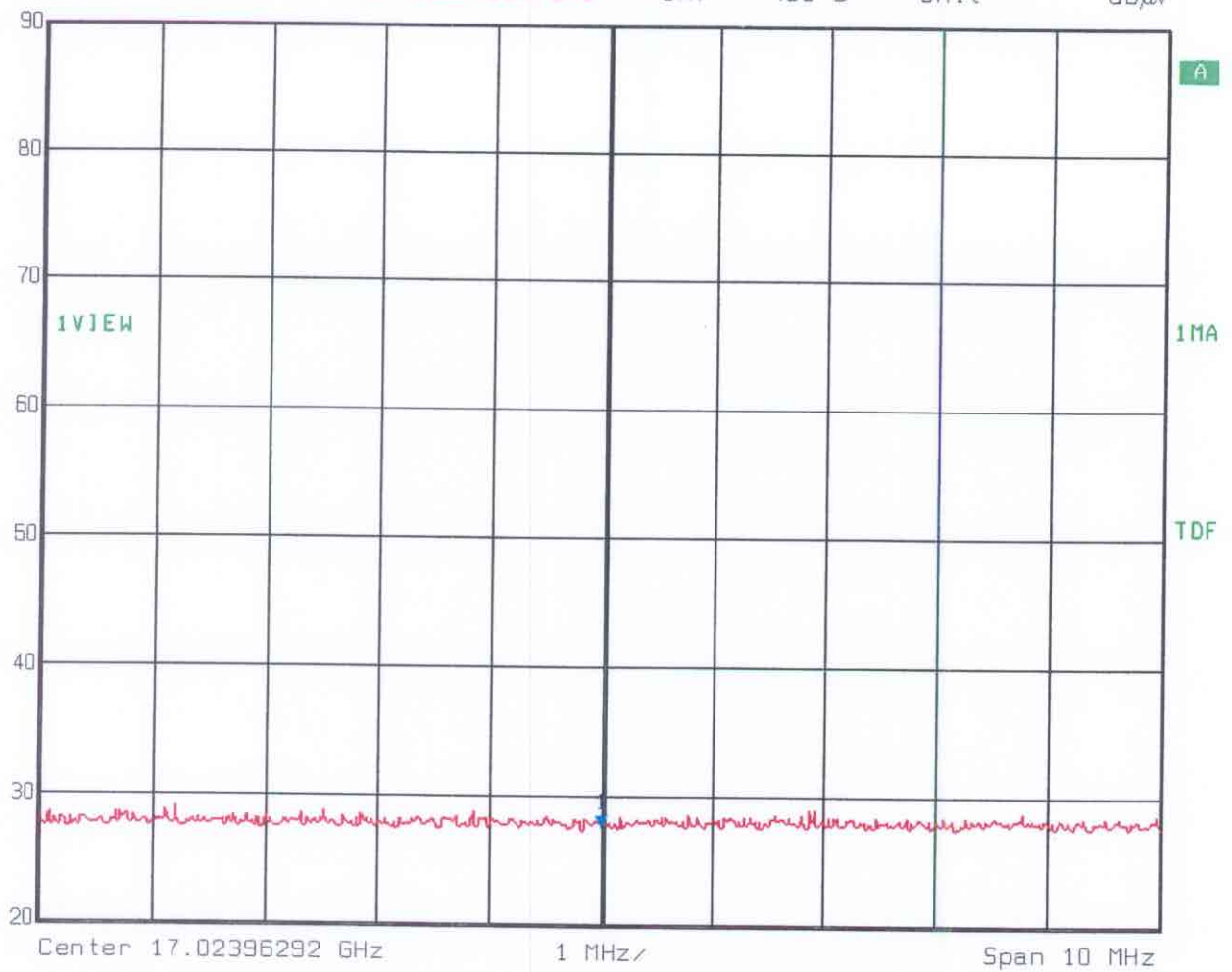


Ref Lvl
90 dB μ V

Marker 1 [T1]

27.56 dB μ V
17.02397294 GHz

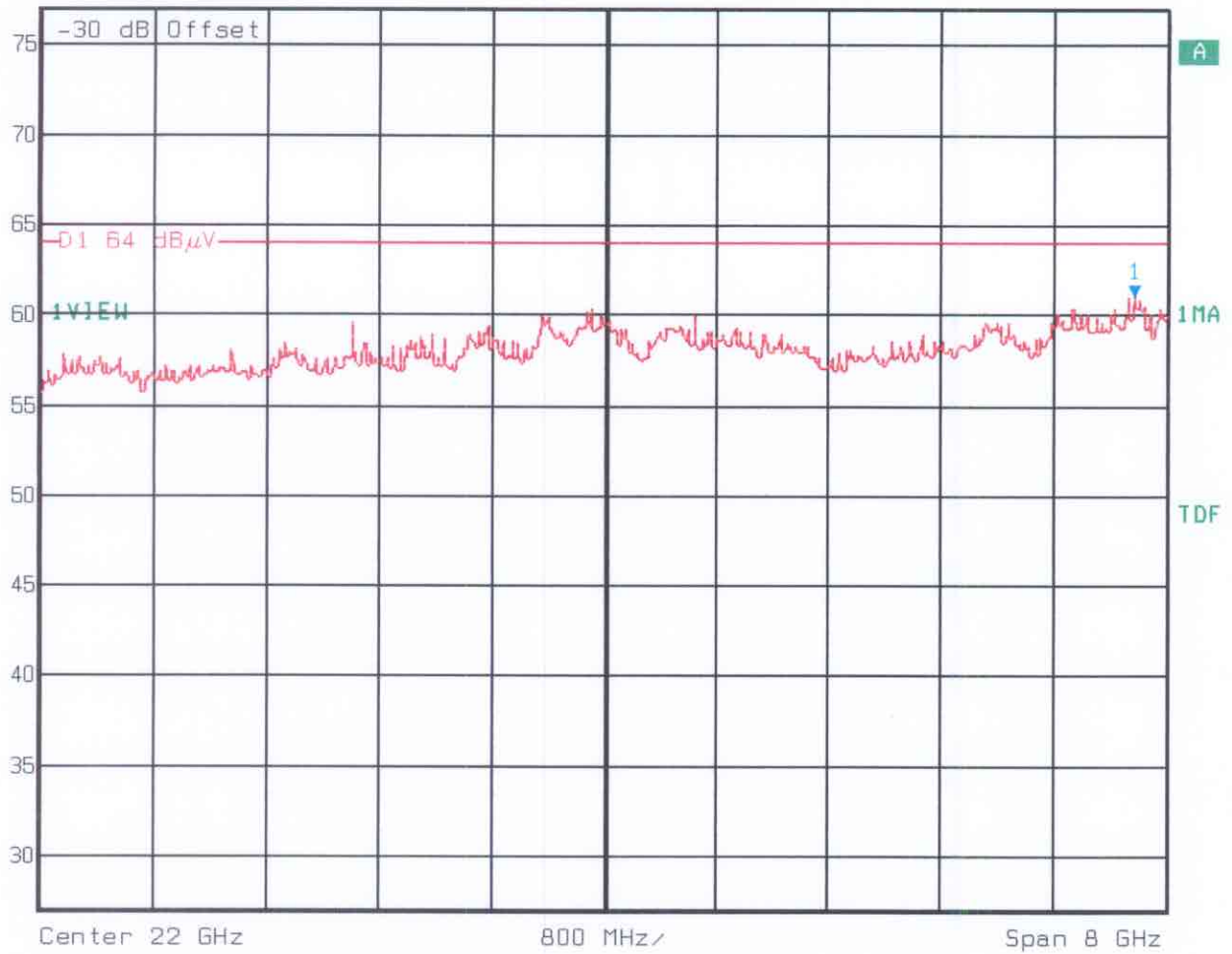
RBW 1 MHz RF Att 0 dB
VBW 100 kHz
SWT 400 s Unit dB μ V



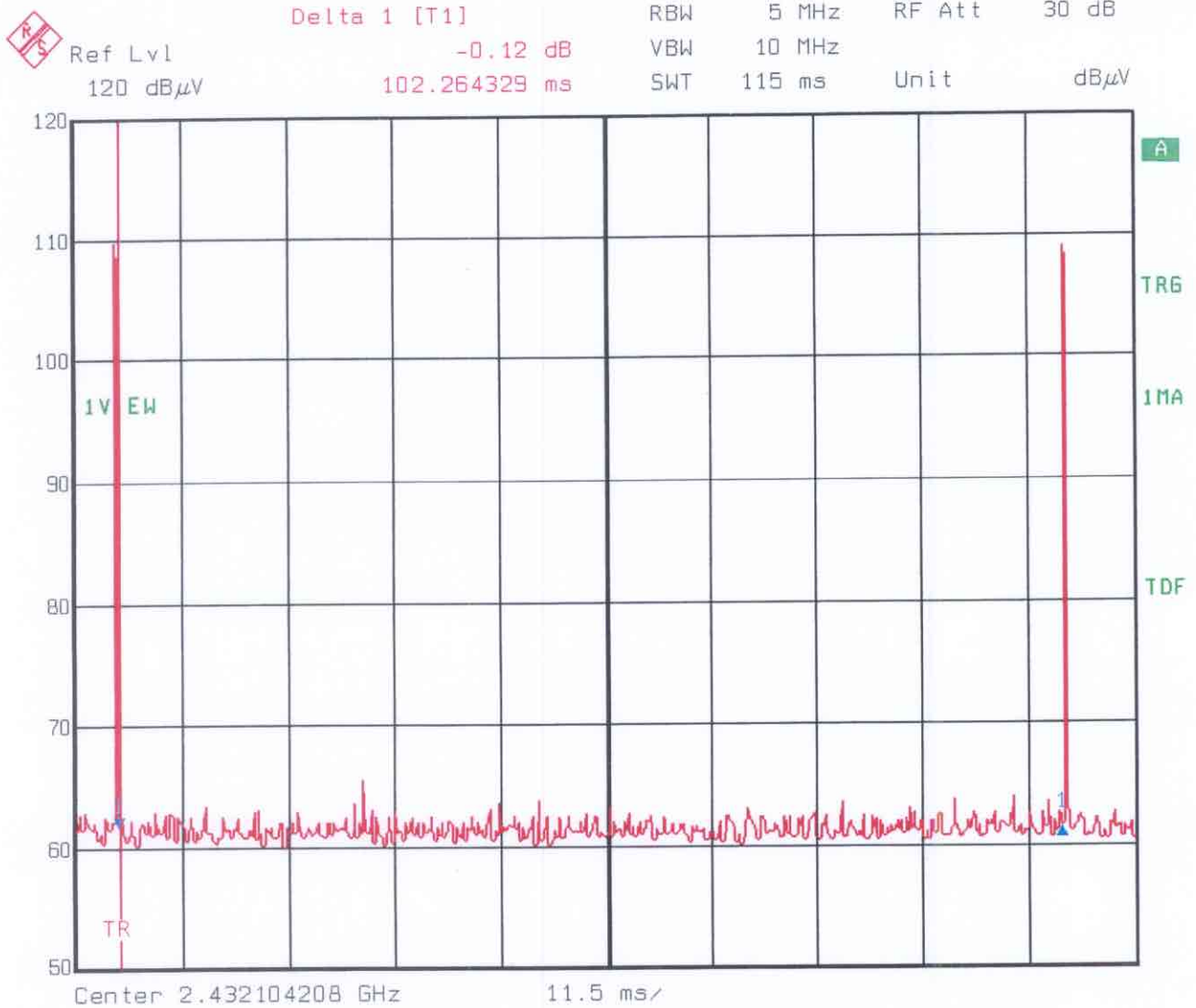
Date: 12.AUG.2003 8:53:06



Marker 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 61.04 dB μ V VBW 1 MHz
77 dB μ V 25.77555110 GHz SWT 200 s Unit dB μ V



Date: 12.AUG.2003 13:57:13



Date: 12.AUG.2003 9:16:34