

**GRAPHICAL TEST RESULTS
PART 2B
FOR RFI TEST REPORT SERIAL NO:
RFI/MICB1/RP42151A**

Test Of: Adaptive Broadband Ltd.
AB Access EXTENDER

To: FCC Part 15: Subpart E: 2000
(Unlicensed National Information Infrastructure Devices)

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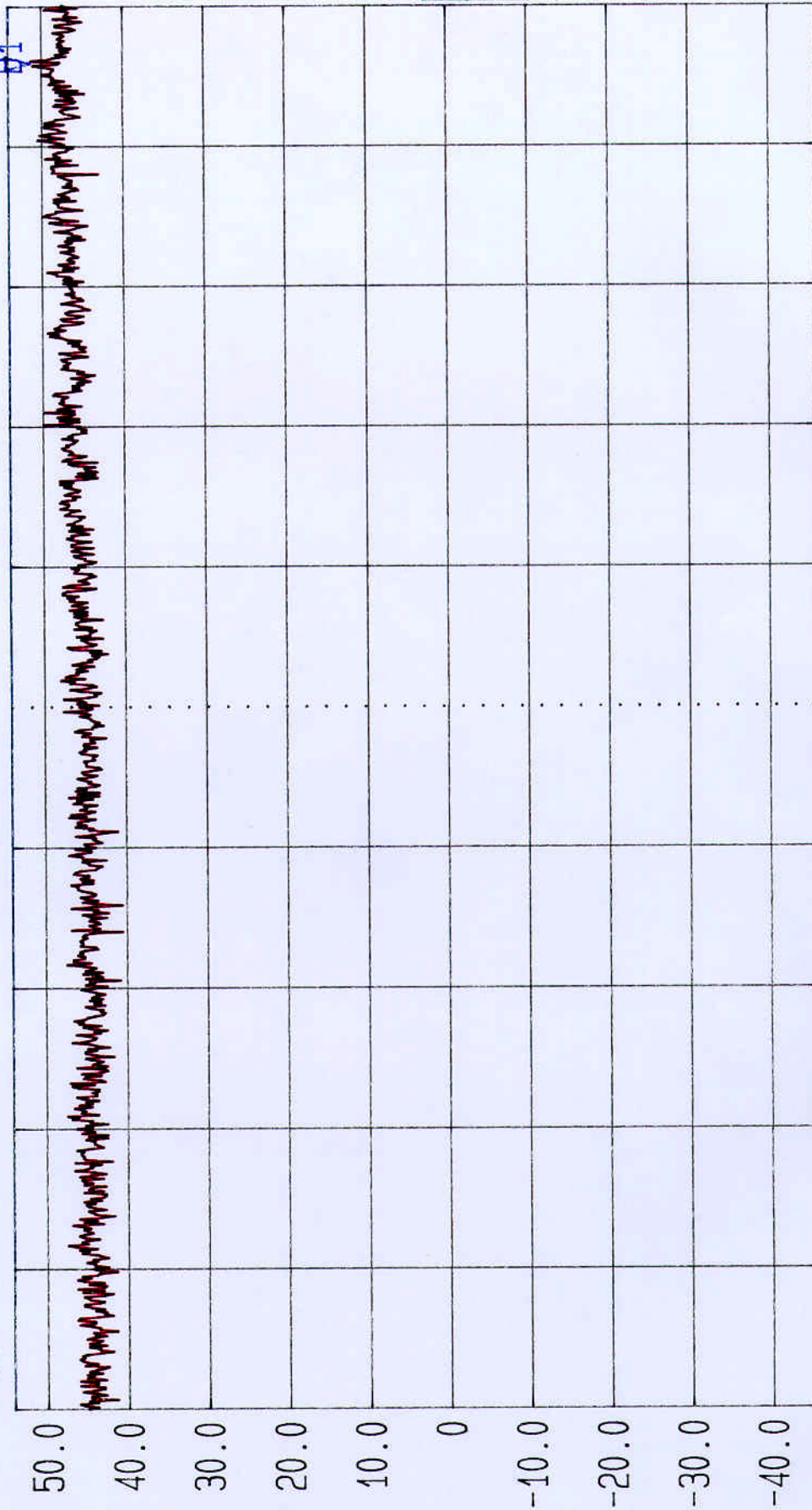
TESTING
0644

Test Of: Adaptive Broadband Ltd.**AB Access EXTENDER****To: FCC Part 15: Subpart E: 2000****(Unlicensed National Information Infrastructure Devices)**

This section contains the following graphs:

Graph Reference Number	Title
GPH/42151JD01/015	Radiated Emissions, Receive Mode, Bottom Channel (18 GHz to 26.5 GHz), Part 15.109
GPH/42151JD01/016	Radiated Emissions, Receive Mode, Middle Channel (18 GHz to 26.5 GHz), Part 15.109
GPH/42151JD01/017	Radiated Emissions, Receive Mode, Top Channel (18 GHz to 26.5 GHz), Part 15.109
GPH/42151JD01/018	Radiated Emissions, Receive Mode, Top Channel (26.5 GHz to 40.0 GHz), Part 15.109
GPH/42151JD01/019	Radiated Emissions, Receive Mode, Middle Channel (26.5 GHz to 40.0 GHz), Part 15.109

Date 10.Apr.'01 Time 13:03:50
 Ref.Lvl 54.00 dB* Marker 51.36 dB*
 Res.Bw 1 MHz [imp] Off
 TG.Lvl 850.000 MHz
 CF.Stp 26.1694 GHz
 Vid.Bw 1 MHz
 RF.Att 0 dB
 Unit [dBμV/m]



TT
 2
 PA
 10
 FI

Start 18 GHz
 Span 8.5 GHz
 Center 22.25 GHz
 Sweep 60 ms
 Stop 26.5 GHz
 Radiated. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
 Part 15.109. Receive mode. Bottom channel. GPH/42151JD01/015

Date 10. Apr. '01 Time 13:11:48

Ref.Lvl Marker

54.00 dB*

51.03 dB*

26.1033 GHz

Res.Bw
TG.Lvl

CF.Stp

1 MHz [imp]
off

850.000 MHz

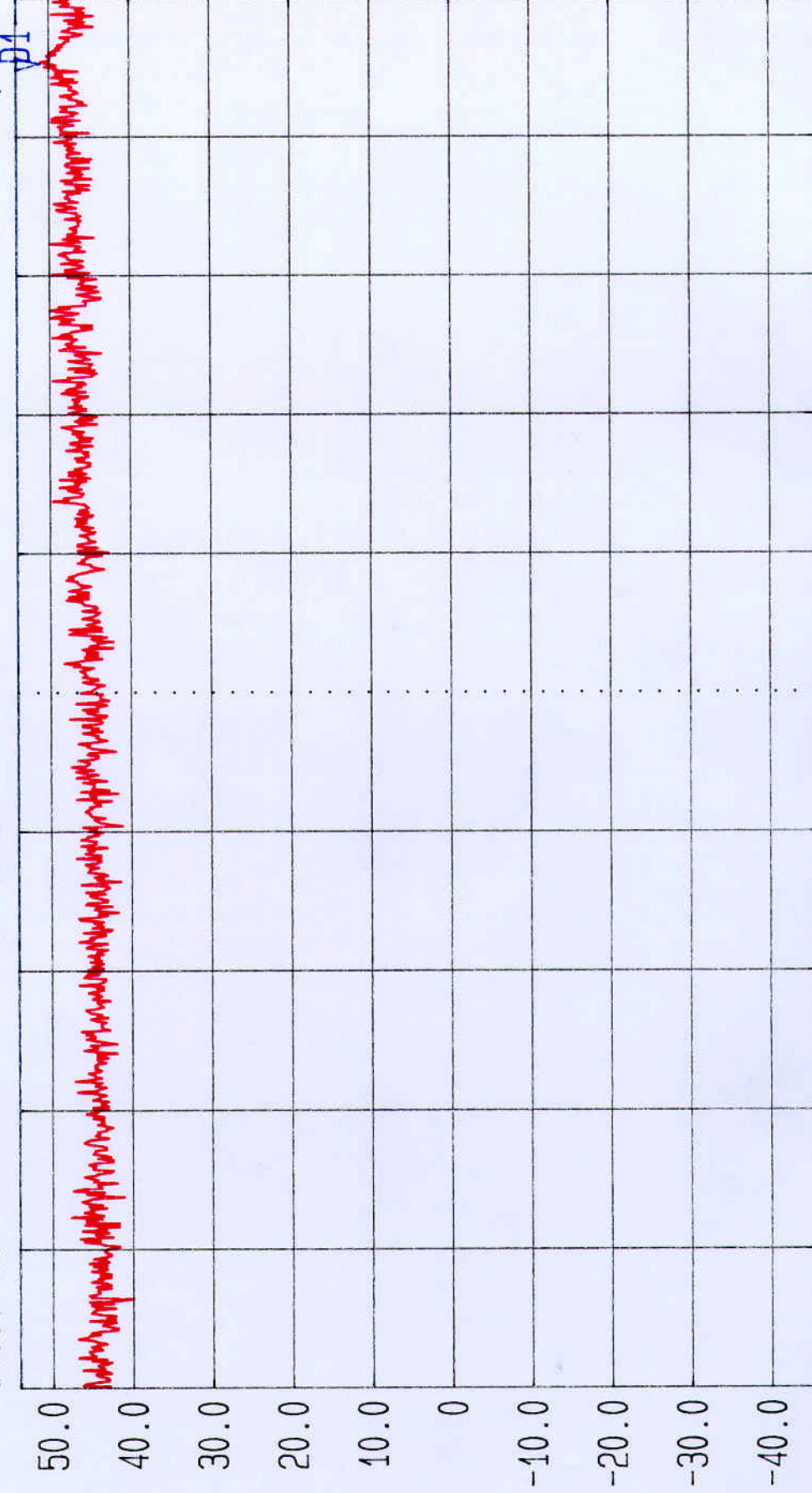
Vid.Bw

RF.Att

1 MHz

0 dB

[dBuV/m]



IT 2 PA 10 FI

Start
18 GHz

Span
8.5 GHz

Center
22.25 GHz

Sweep
60 ms

Stop
26.5 GHz

Radiated. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
Part 15.109. Receive mode. Middle channel. GPH/42151JD01/016

Date 10.Apr.'01 Time 13:28:39

Ref.Lvl Marker

54.00 dB*

51.24 dB*

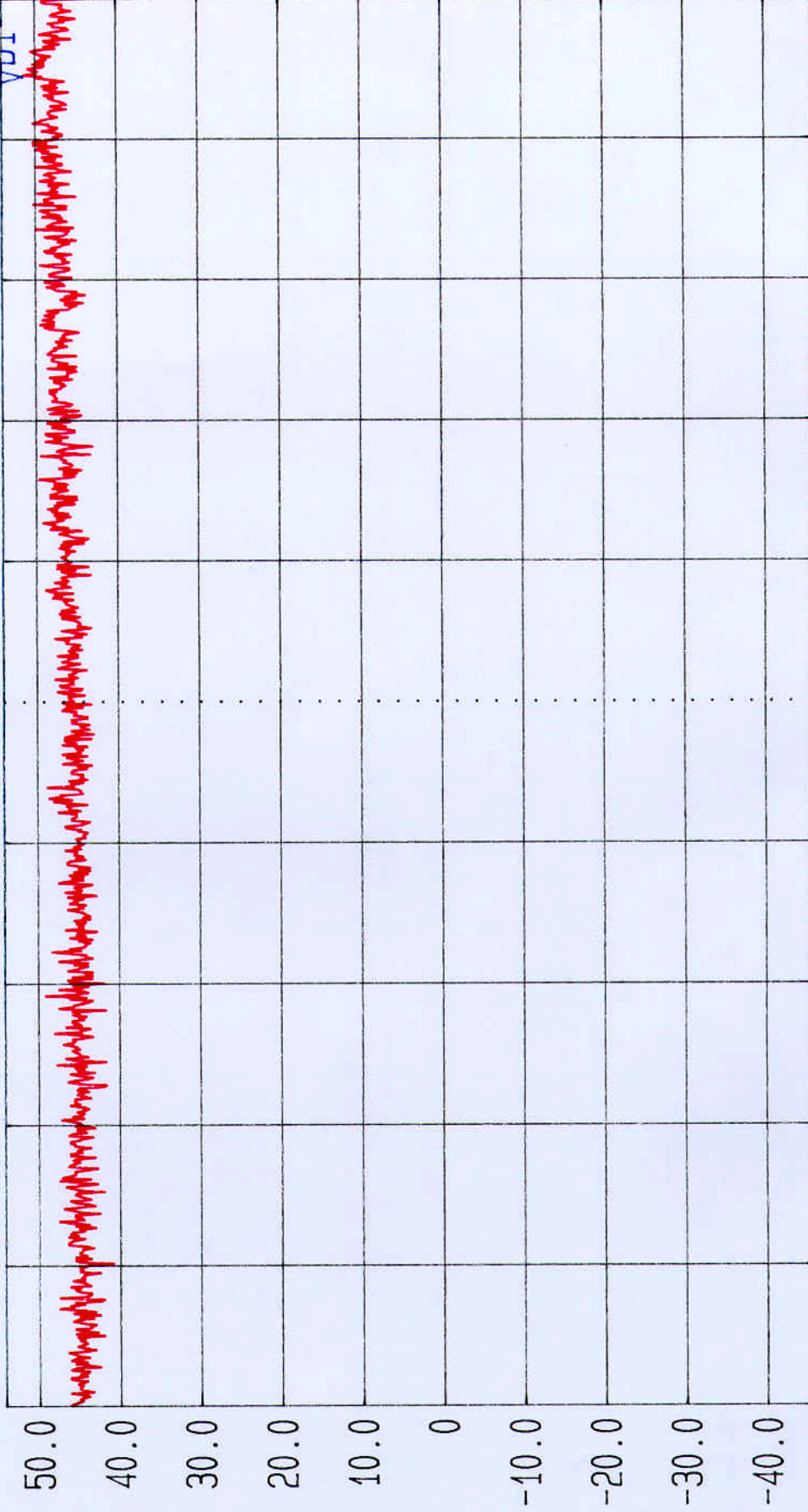
26.0372 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
850.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
0 dB
[dBuV/m]

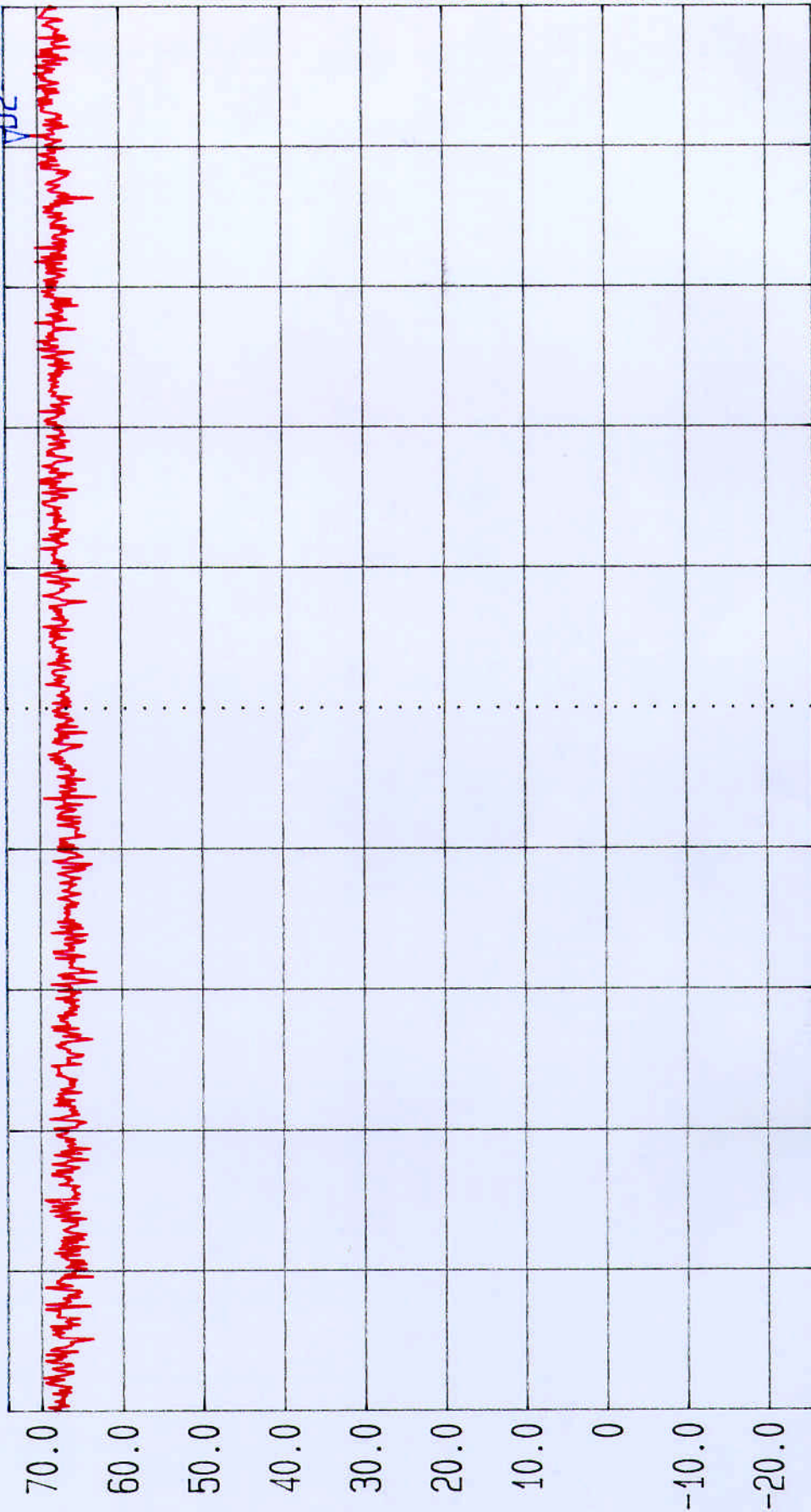


TT
2
PA
10
FI

Start 18 GHz Stop 26.5 GHz
Span 8.5 GHz Sweep 60 ms
Center 22.25 GHz

Radiated. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
Part 15.109. Receive mode. GPH/42151JD01/017

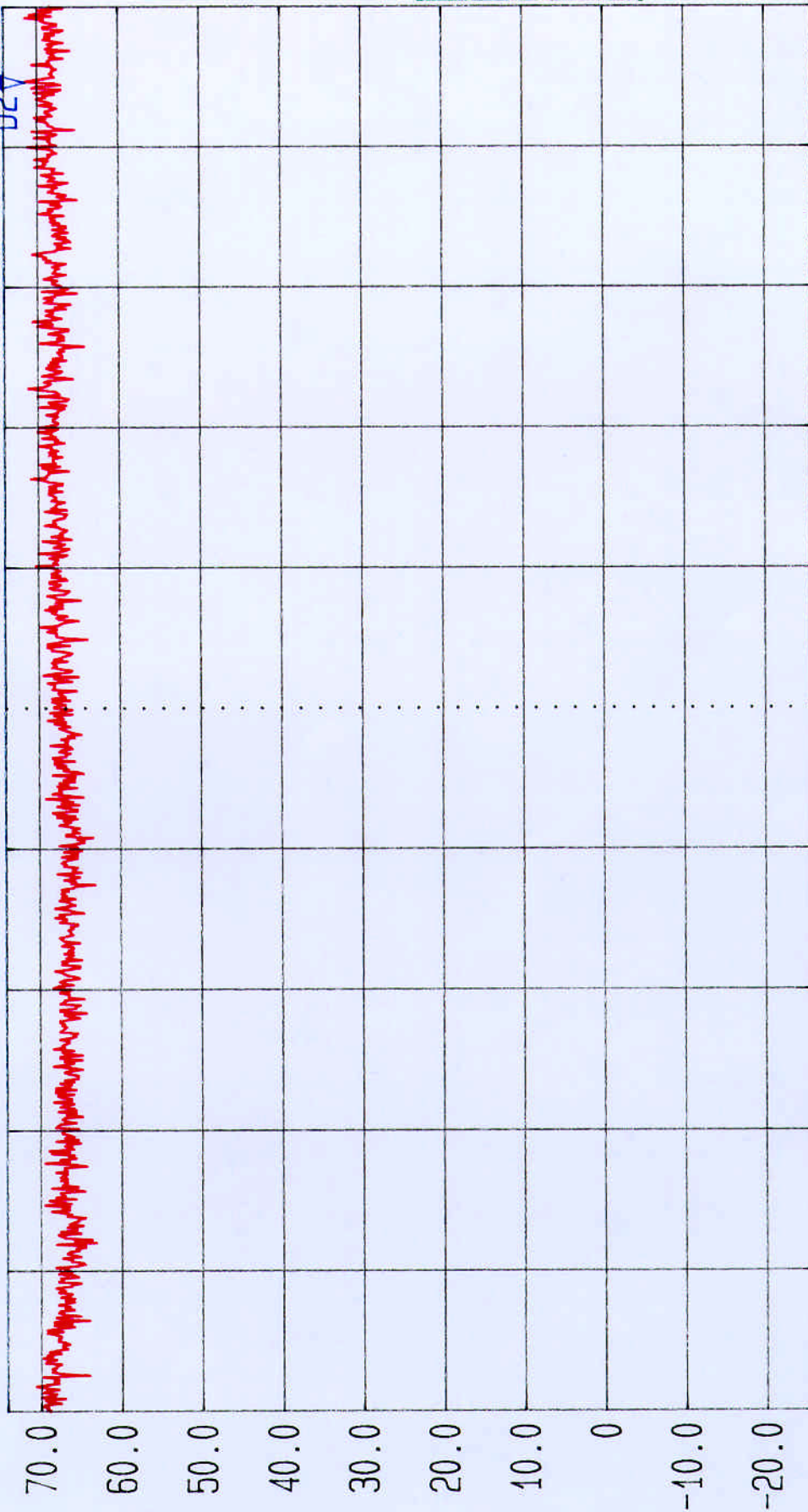
LVL OFF
 Date 10.Apr.'01 Time 13:56:40
 Ref.Lvl 74.00 dB* Marker 70.73 dB*
 Res.Bw 300.0 kHz [3dB] off
 CF.Stp 1.350 GHz
 Vid.Bw 300 kHz
 RF.Att 0 dB
 Unit [dBuV/m]



TT
 2

Radiated. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
 Part 15.109. Receive mode. Top channel.

LVL OFF
 Date 10.Apr.'01 Time 14:03:54
 Ref.Lvl 74.00 dB* Marker 71.39 dB*
 Res.Bw 300.0 kHz [3dB] off
 CF.Stp 1.350 GHz
 Vid.Bw 300 kHz
 RF.Att 0 dB
 Unit [dBuV/m]



Start 26.5 GHz
 Span 13.5 GHz
 Center 33.25 GHz
 Sweep 460 ms
 Stop 40 GHz
 Radiated. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
 Part 15.109. Receive mode. Middle channel.

TT
 2