

**GRAPHICAL TEST RESULTS
PART 4
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)**

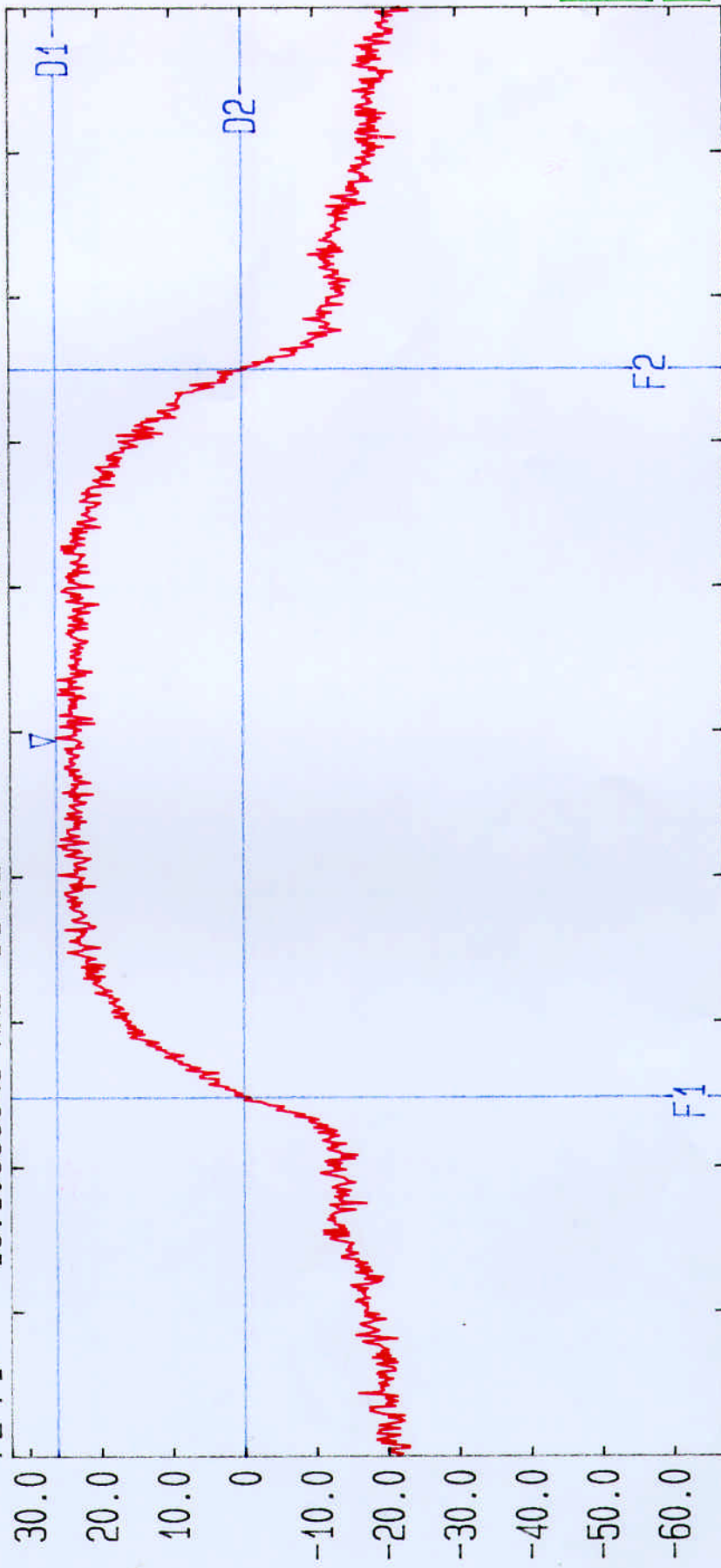
This section contains the following graphs:

Graph Reference Number	Title
GPH/42151JD01/101	Transmit Power (EIRP) and Bandwidth, Channel 10, Horizontal Part 15.407a
GPH/42151JD01/102	Transmit Power (EIRP) and Bandwidth, Channel 10, Vertical Part 15.407a
GPH/42151JD01/103	Transmit Power (EIRP) and Bandwidth, Channel 12, Horizontal Part 15.407a
GPH/42151JD01/104	Transmit Power (EIRP) and Bandwidth, Channel 12, Vertical Part 15.407a
GPH/42151JD01/105	Transmit Power (EIRP) and Bandwidth, Channel 14, Vertical Part 15.407a
GPH/42151JD01/106	Transmit Power (EIRP) and Bandwidth, Channel 14, Horizontal Part 15.407a

LVLOFF
Date 10.Apr.'01 Time 16:53:48
Ref.Lvl Marker 26.08 dBm
32.50 dBm 5.74478 GHz

F1 5.73685556204 GHz D1
F2 5.75296222849 GHz D2
F2-F1 -16.10666645 MHz D1-D2

Res.Bw 1 MHz [imp]
TG.Lvl off
CF.Stp 3.200 MHz
Vid.Bw 1 MHz
RF.Att 40 dB
Unit [dBm]



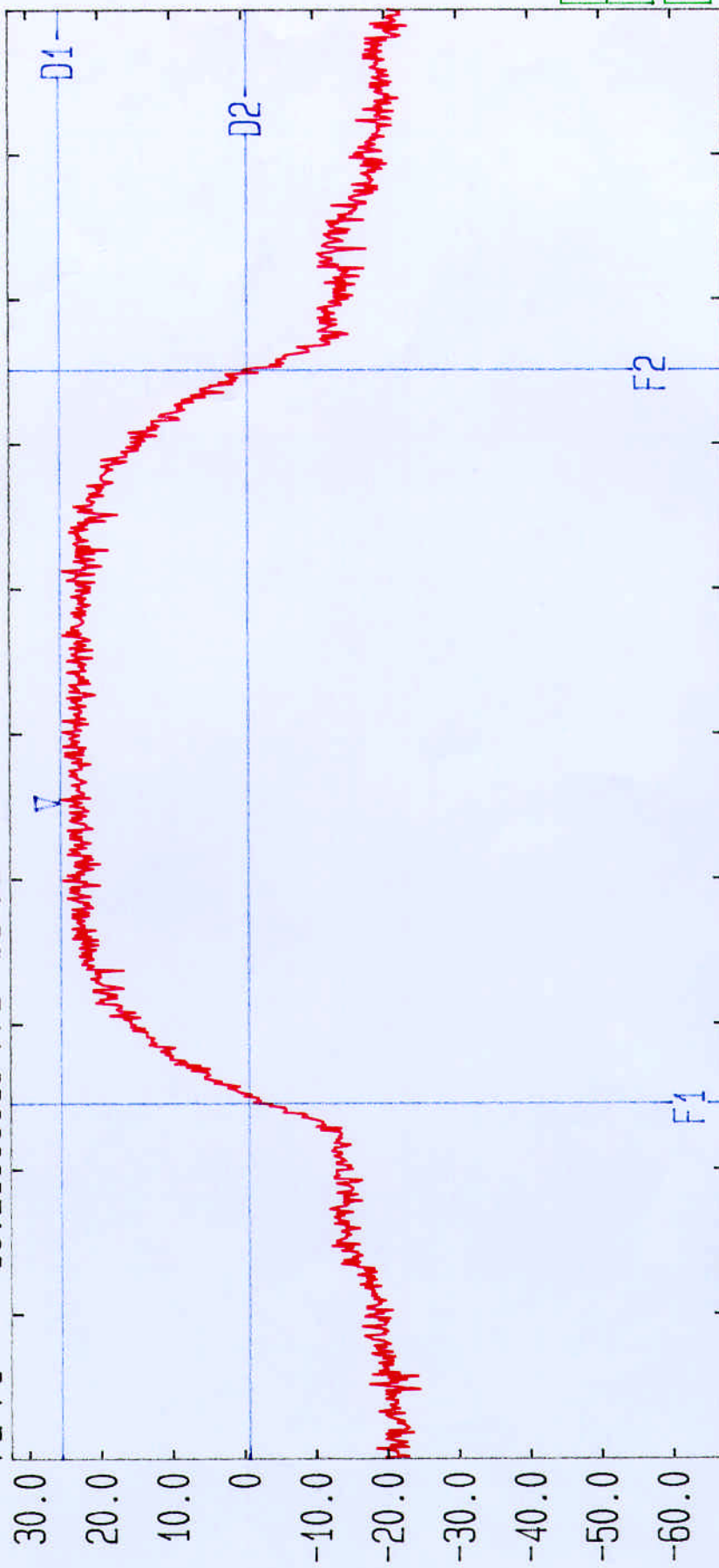
Start 5.72892 GHz Span 32 MHz Center 5.74492 GHz Sweep 20 ms Stop 5.76092 GHz
Tx Power: Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
Part 15.407a Transmit. Channel 10 Horizontal GPH/42151JD01/101

LVLOFF
Date 10.Apr.'01 Time 16:47:07
Ref.Lvl Marker 25.55 dBm
32.50 dBm 5.74346 GHz

F1 5.73678445087 GHz D1
F2 5.75299778406 GHz D2
F2-F1 -16.21333319 MHz D1-D2

Res.Bw 1 MHz [imp] 1 MHz
TG.Lvl off
CF.Stp 3.200 MHz
Vid.Bw 40 dB
RF.Att Unit

25.55 dBm
-0.45 dBm
-26.00 dB

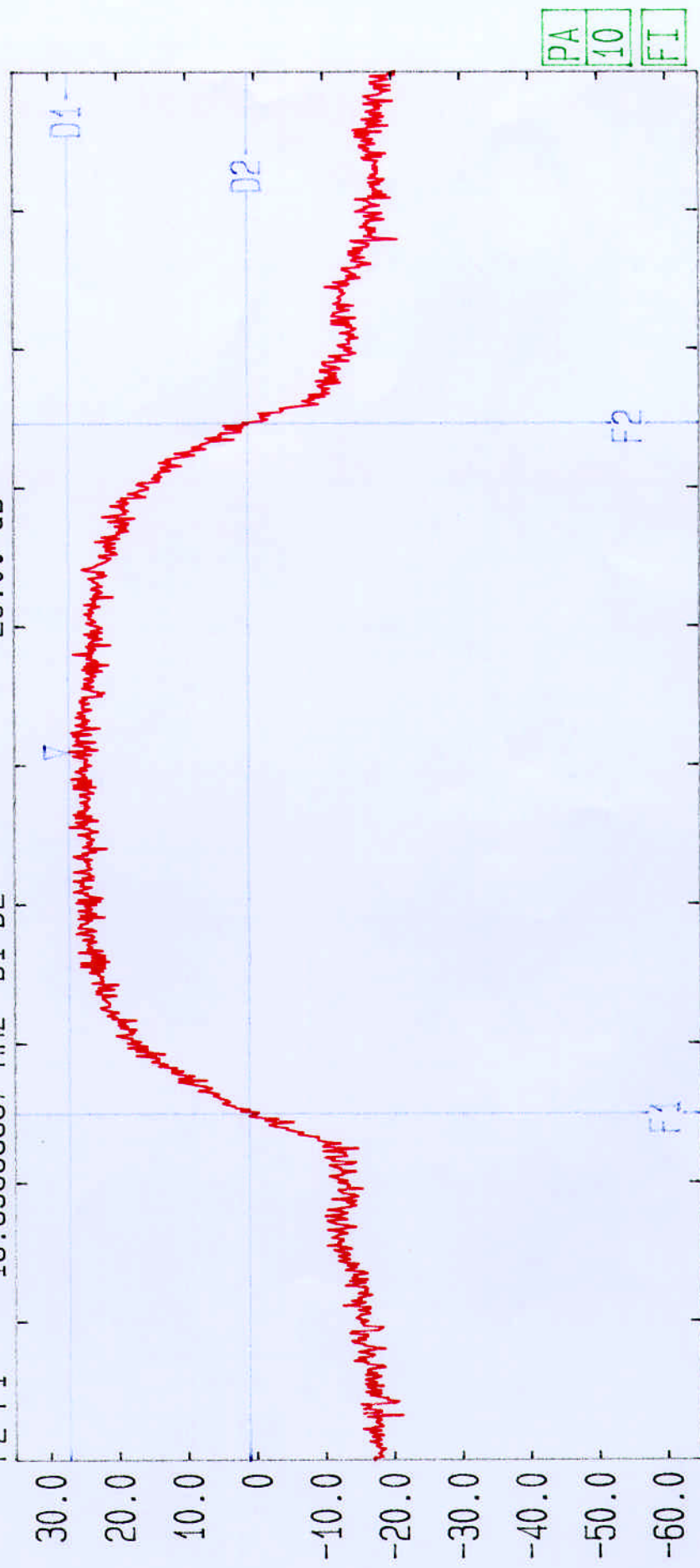


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FI

Start 5.72892 GHz Span 32 MHz Center 5.74492 GHz Sweep 20 ms Stop 5.76092 GHz
Tx Power. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
Part 15.407a Transmit. Channel 10 Vertical GPH/42151JD01/102

LVLOFF
Date 11.Apr.'01 Time 09:21:06
Ref.Lvl Marker 27.11 dBm
35.00 dBm 5.77525 GHz
F1 5.76693556100 GHz D1
F2 5.78282889437 GHz D2
F2-F1 -15.89333337 MHz D1-D2

Res.Bw 1 MHz [imp]
TG.Lvl Off
CF.Stp 3.200 MHz
Vid.Bw 1 MHz
RF.Att 45 dB
Unit [dBm]

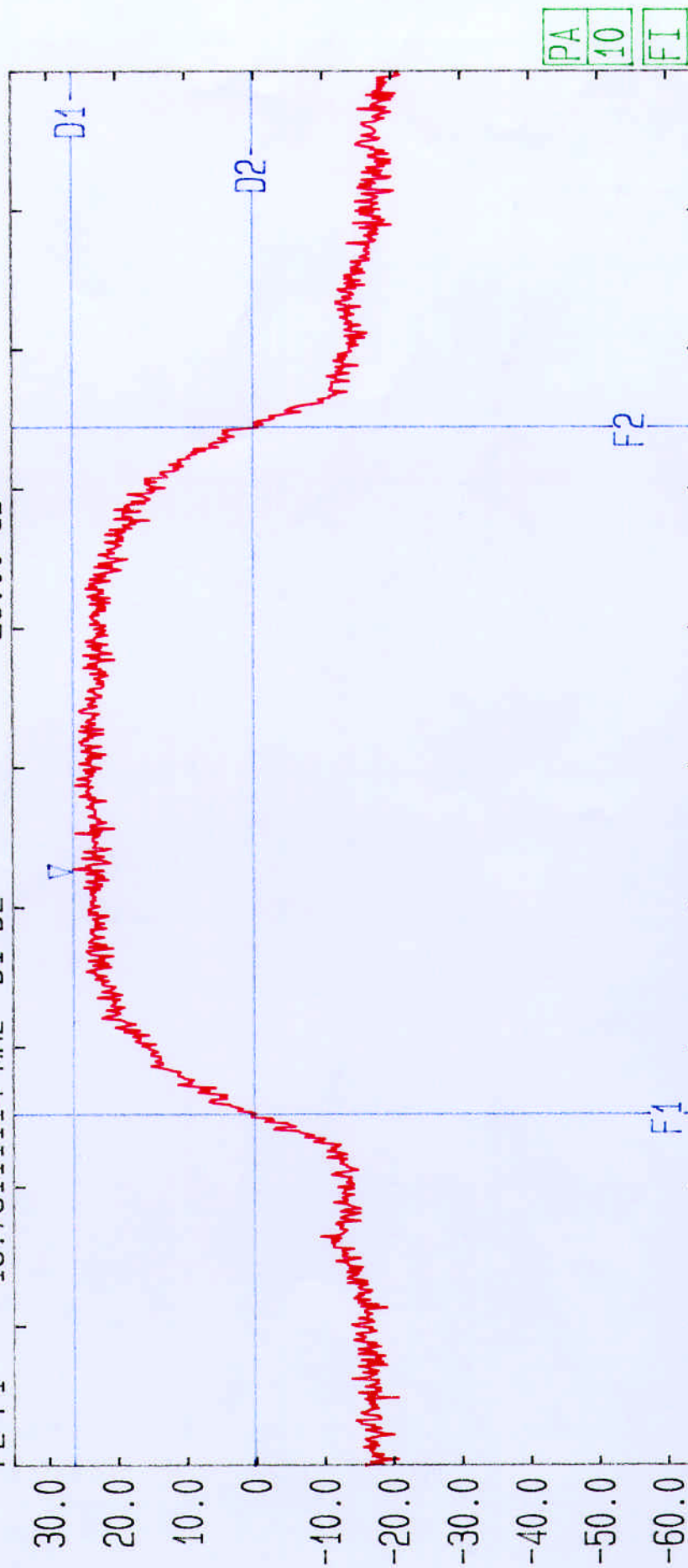


Start 5.75893 GHz Span 32 MHz Center 5.77493 GHz Sweep 20 ms Stop 5.79093 GHz
Tx Power. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
Part 15.407a Transmit. Channel 12 Horizontal GPH/42151JD01/103

LVLOFF
Date 11.Apr.'01 Time 09:33:19
Ref.Lvl Marker 26.45 dBm
35.00 dBm 5.77262 GHz

Res.Bw 1 MHz [imp] 1 MHz
TG.Lvl Off
CF.Stp 3.200 MHz
Vid.Bw 1 MHz
RF.Att 45 dB
Unit [dBm]

F1 5.76700667212 GHz D1
F2 5.78275778326 GHz D2
F2-F1 -15.75111114 MHz D1-D2
26.45 dBm
0.45 dBm
-26.00 dB



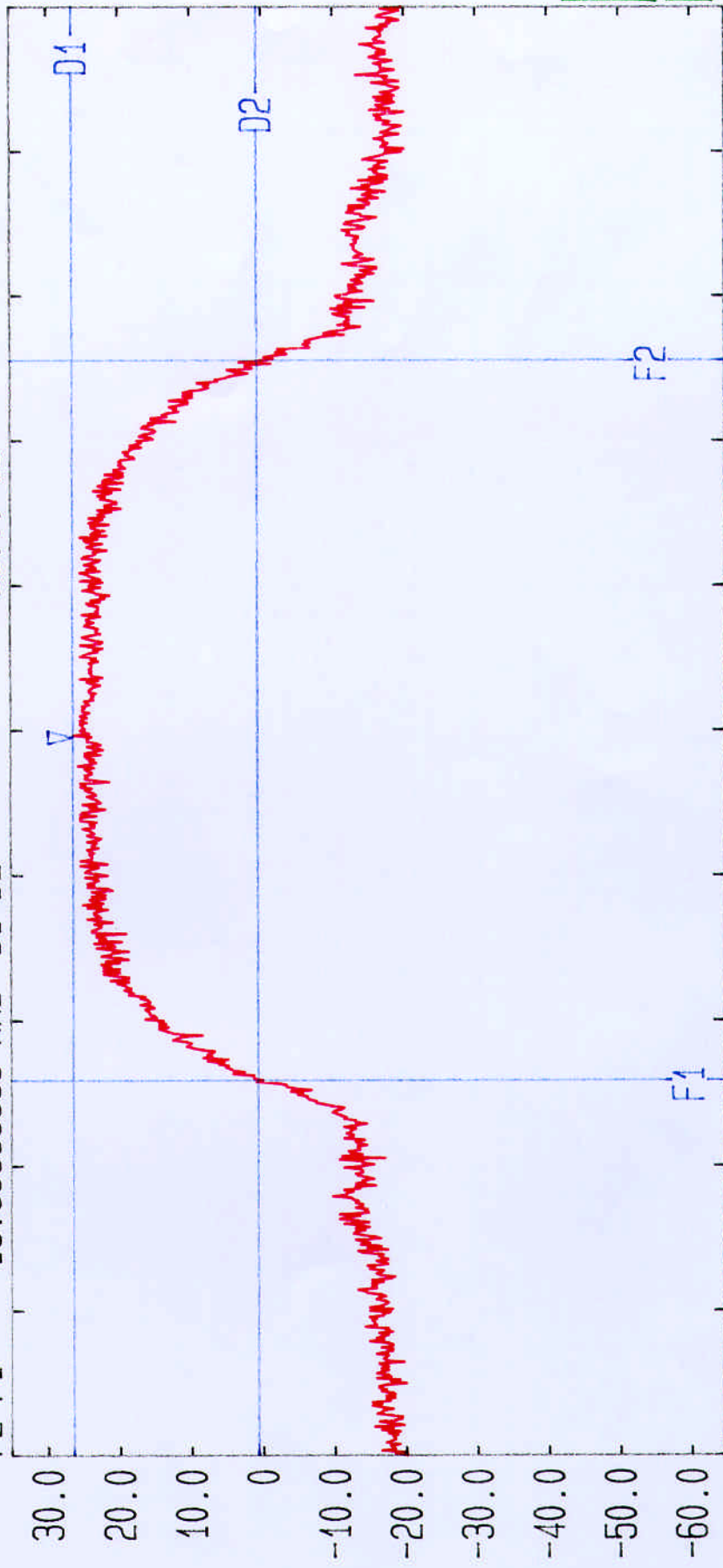
Start 5.75893 GHz Span 32 MHz Center 5.77493 GHz Sweep 20 ms Stop 5.79093 GHz
Tx Power. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
Part 15.407a Transmit. Channel 12 Vertical. GPH/42151JD01/104

LVLOFF
 Date 11.Apr.'01 Time 09:38:38
 Ref.Lvl Marker 26.55 dBm
 35.00 dBm 5.80455 GHz

Res.Bw 1 MHz [imp] 1 MHz
 TG.Lvl Off
 CF.Stp 3.200 MHz 45 dB
 Unit [dBm]

F1 5.79694443847 GHz D1
 F2 5.81283777182 GHz D2
 F2-F1 -15.89333335 MHz D1-D2

26.55 dBm
 0.55 dBm
 -26.00 dB



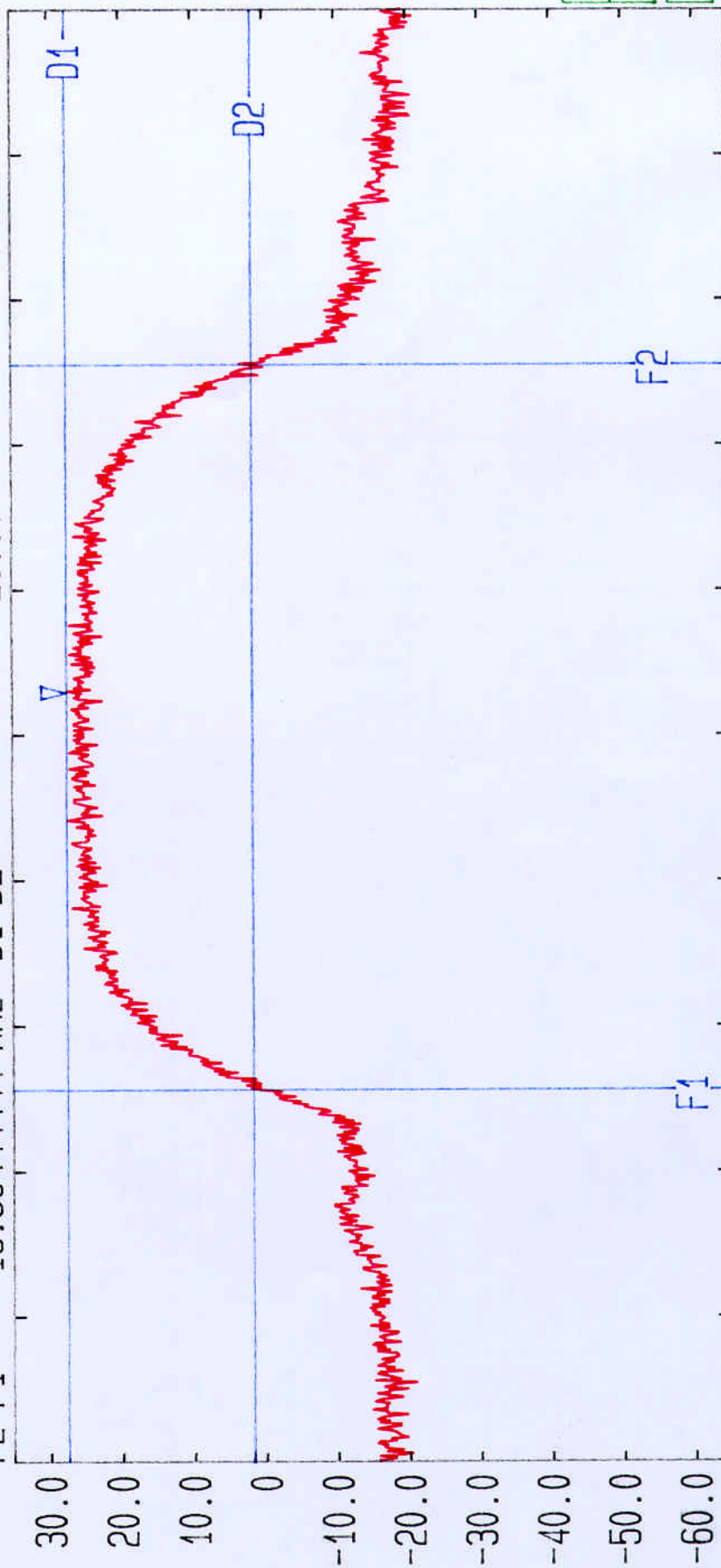
Start 5.78865 GHz Span 32 MHz Center 5.80465 GHz Sweep 20 ms Stop 5.82065 GHz
 Tx Power. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
 Part 15.407a Transmit. Channel 14 Vertical. GPH/42151JD01/105

LVLOFF
 Date 11.Apr.'01 Time 09:41:45
 Ref.Lvl Marker 27.54 dBm
 35.00 dBm 5.80561 GHz

Res.Bw 1 MHz [imp]
 TG.Lvl off
 CF.Stp 3.200 MHz
 Vid.Bw 1 MHz
 RF.Att 45 dB
 Unit [dBm]

F1 5.79687332736 GHz D1
 F2 5.81283777180 GHz D2
 F2-F1 -15.96444444 MHz D1-D2

27.54 dBm
 1.54 dBm
 -26.00 dB



Start 5.78865 GHz Span 32 MHz Center 5.80465 GHz Sweep 20 ms Stop 5.82065 GHz
 Tx Power. Tested by RFI for Adaptive Broadband. EUT: SU Backhaul. Part 15 Subpart E
 6art 15.407a Transmit. Channel 14 Horizontal GPH/42151JD01/106