

**GRAPHICAL TEST RESULTS
PART 10
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)

Radio Frequency Investigation Ltd, Ewhurst Park, Ramsdell,
Basingstoke, Hampshire, RG26 5RQ, ENGLAND.
Tel: +44 (0) 1256 851193 Fax: +44 (0) 1256 851192

Registered in England, No. 211 7901.
Registered Office: Ewhurst Park, Ramsdell,
Basingstoke, Hampshire RG26 5RQ



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:

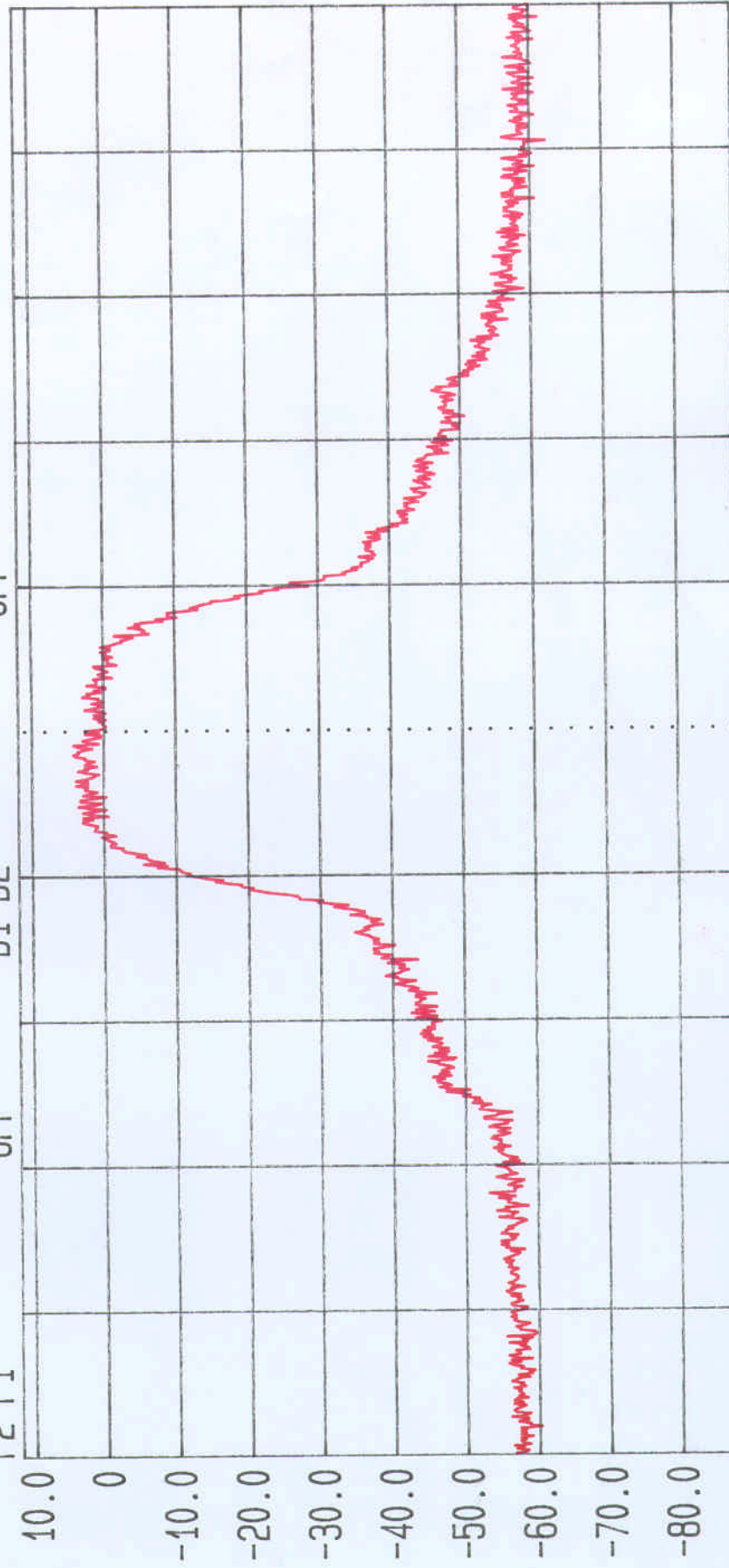
Graph Reference Number	Title
GPH/42151JD01/301	Antenna Port Conducted Measurement Channel 12, Horizontal, Part 15.407b (5.73602 GHz to 5.81602 GHz) Transmitting with antenna removed
GPH/42151JD01/302	Antenna Port Conducted Measurement Channel 10, Horizontal, Part 15.407b (5.70588 GHz to 5.78588 GHz) Transmitting with antenna removed
GPH/42151JD01/303	Antenna Port Conducted Measurement Channel 14, Horizontal, Part 15.407b (5.76567 GHz to 5.84567GHz) Transmitting with antenna removed
GPH/42151JD01/304	Antenna Port Conducted Measurement Channel 14, Horizontal, Part 15.407b (5.76555 GHz to 5.84555GHz) Transmitting with antenna removed

LVLOFF
Date 12.Apr.'01 Time 13:30:46

Ref.Lvl
11.70 dBm

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 8.000 MHz RF.Att 10 dB
Unit [dBm]

F1 OFF D1 OFF
F2 OFF D2 OFF
F2-F1 OFF D1-D2 OFF



Start 5.73602 GHz Span 80 MHz Center 5.77602 GHz Sweep 20 ms Stop 5.81602 GHz
Antenna port conducted measurement for Adaptive Broadband.
Part 15.407b Transmitting with antenna removed. Channel 12. Hor. EUT: SU Backhaul
GPH/42151JD01/301

LVLOFF
Date 12.Apr.'01 Time 13:34:56

Ref.Lvl
11.70 dBm

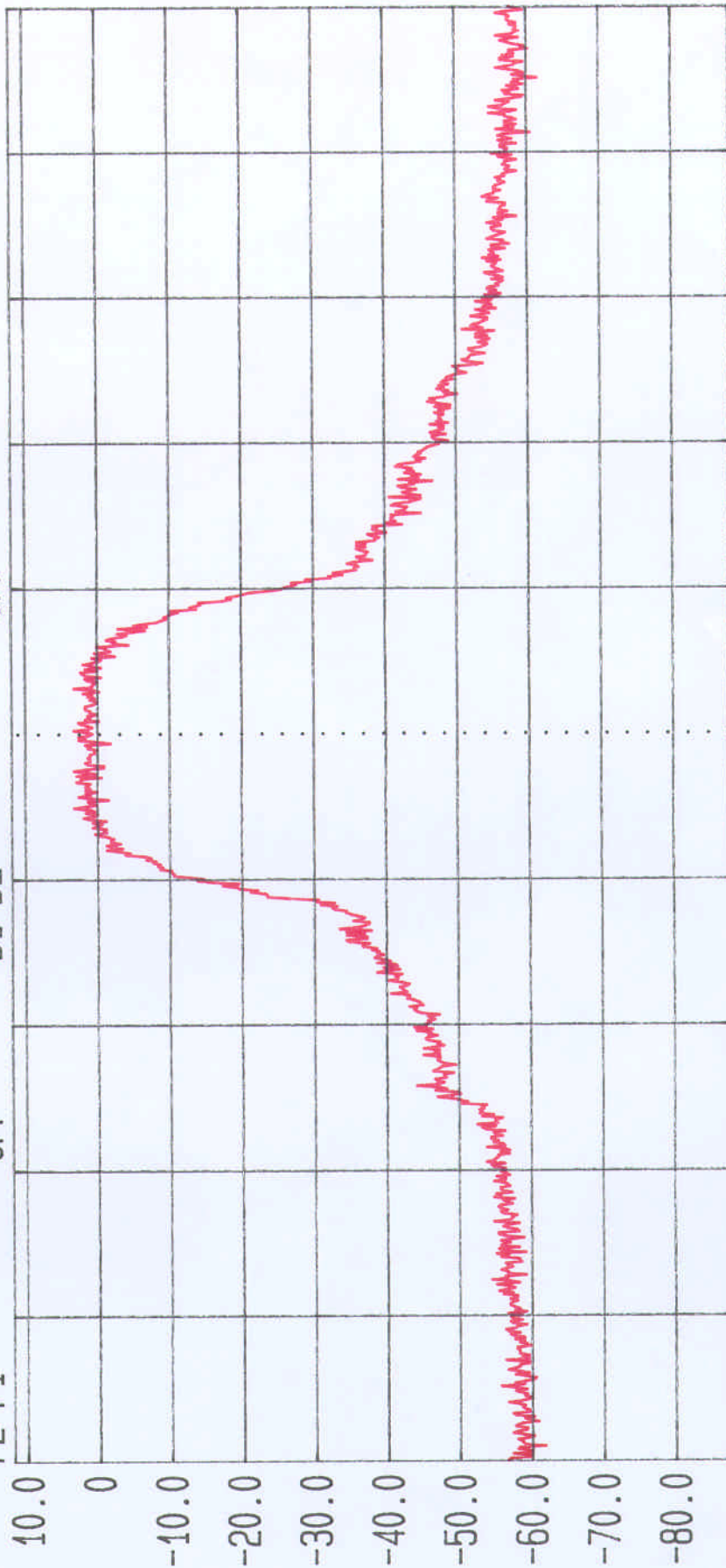
F1
F2
F2-F1

OFF
OFF
OFF

D1
D2
D1-D2

OFF
OFF
OFF

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 8.000 MHz RF.Att 10 dB
Unit [dBm]



Antenna port conducted measurement for Adaptive Broadband.
Part 15.407b Transmitting with antenna removed. Channel 10. Hor.

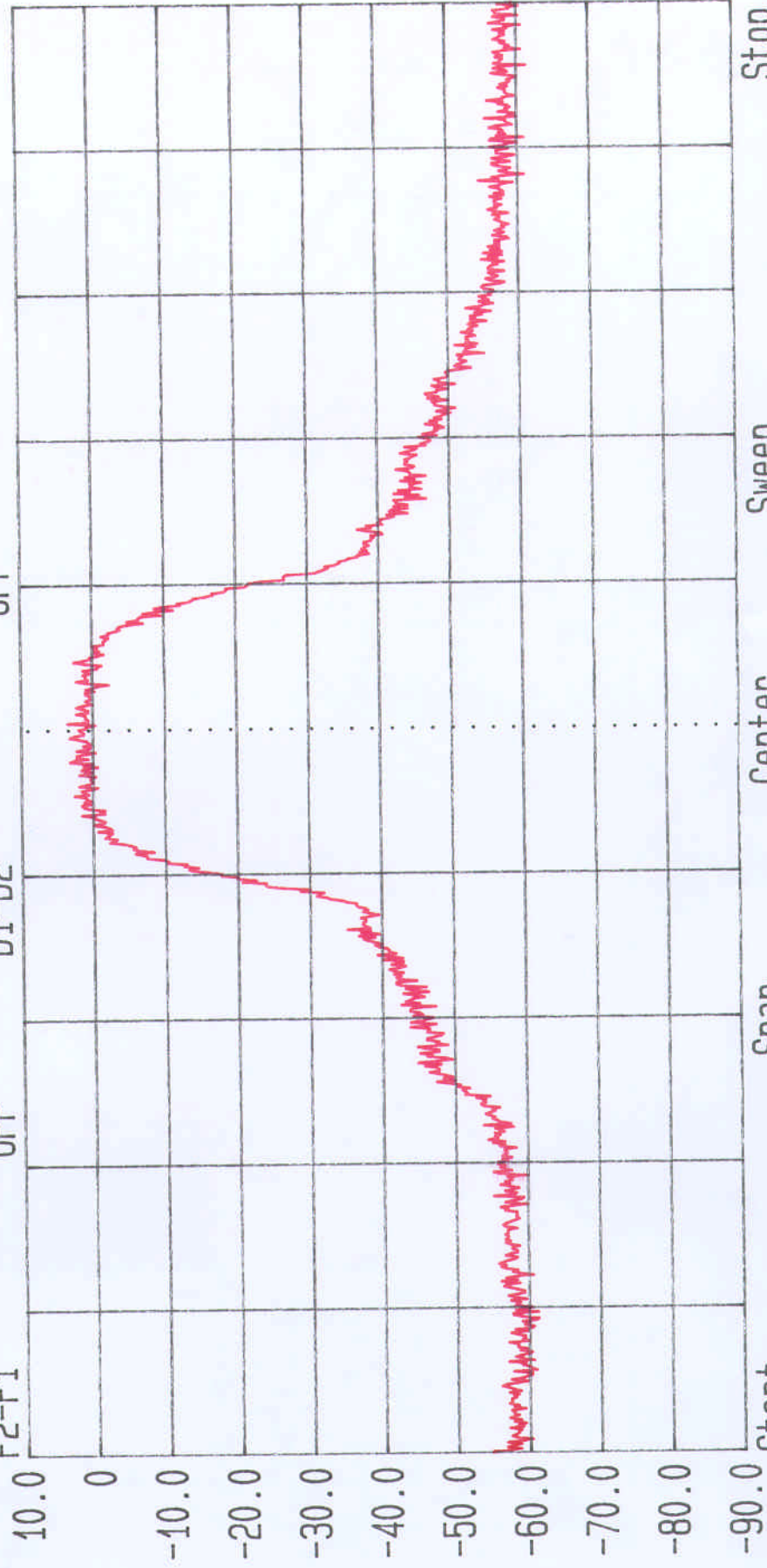
EUT: SU Backhaul
GPH/42151JD01/302

LVLOFF
Date 12.Apr.'01 Time 13:43:49

Ref.Lvl
10.00 dBm

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 8.000 MHz RF.Att 10 dB
Unit [dBm]

F1 OFF D1 OFF
F2 OFF D2 OFF
F2-F1 OFF D1-D2 OFF



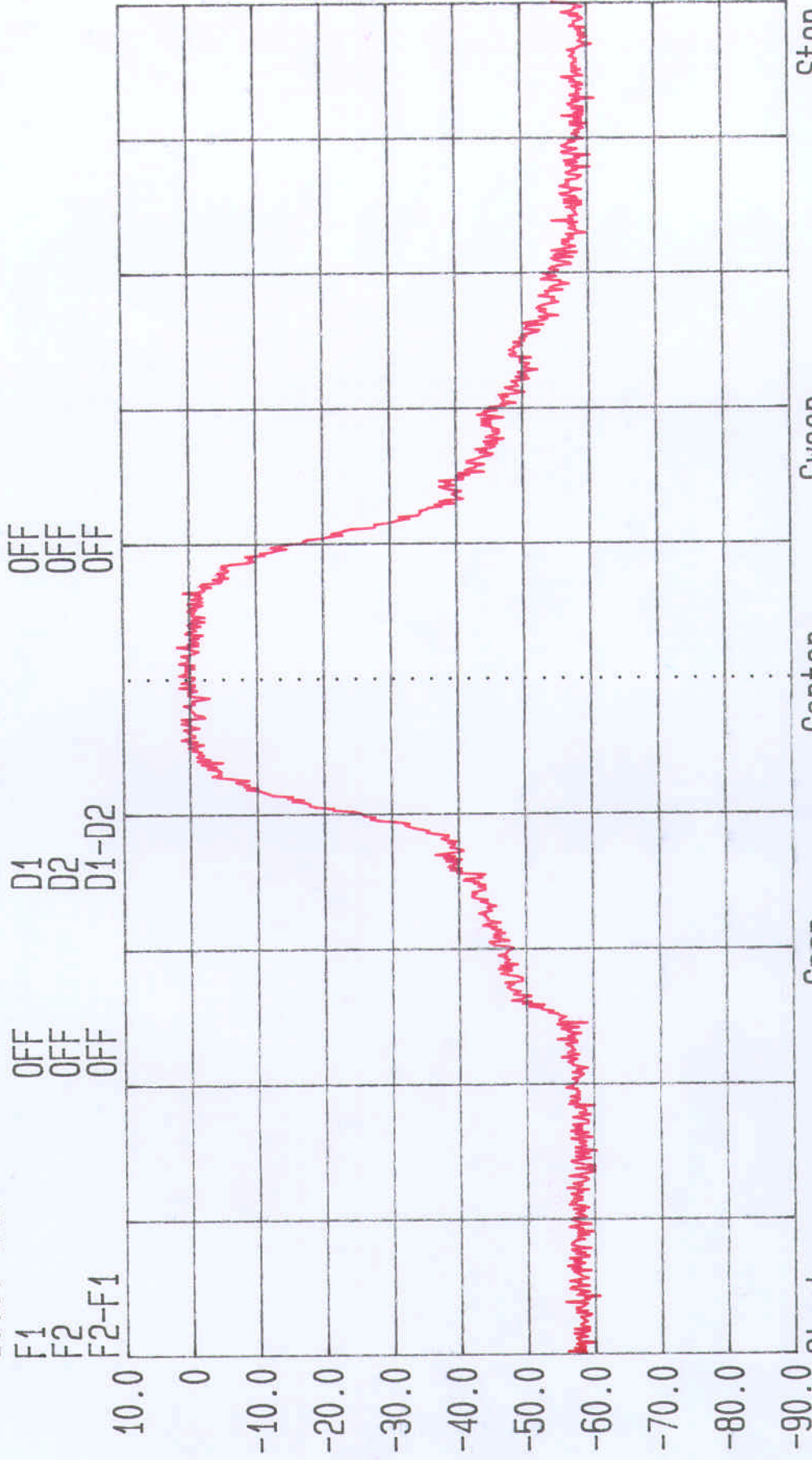
Antenna port conducted measurement for Adaptive Broadband.
Part 15.407b Transmitting with antenna removed. Channel 14. Hor.

EUT: SU Backhaul
GPH/42151JD01/303

LVLOFF
Date 12.Apr.'01 Time 13:53:34

Ref.Lvl
10.00 dBm

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 8.000 MHz RF.Att 10 dB
Unit [dBm]



Start 5.76555 GHz Span 80 MHz Center 5.80555 GHz Sweep 20 ms Stop 5.84555 GHz
Antenna port conducted measurement for Adaptive Broadband.
Part 15.407b Transmitting with antenna removed. Channel 14. Hor. EUT: SU Backhaul
GPH/42151JD01/304