



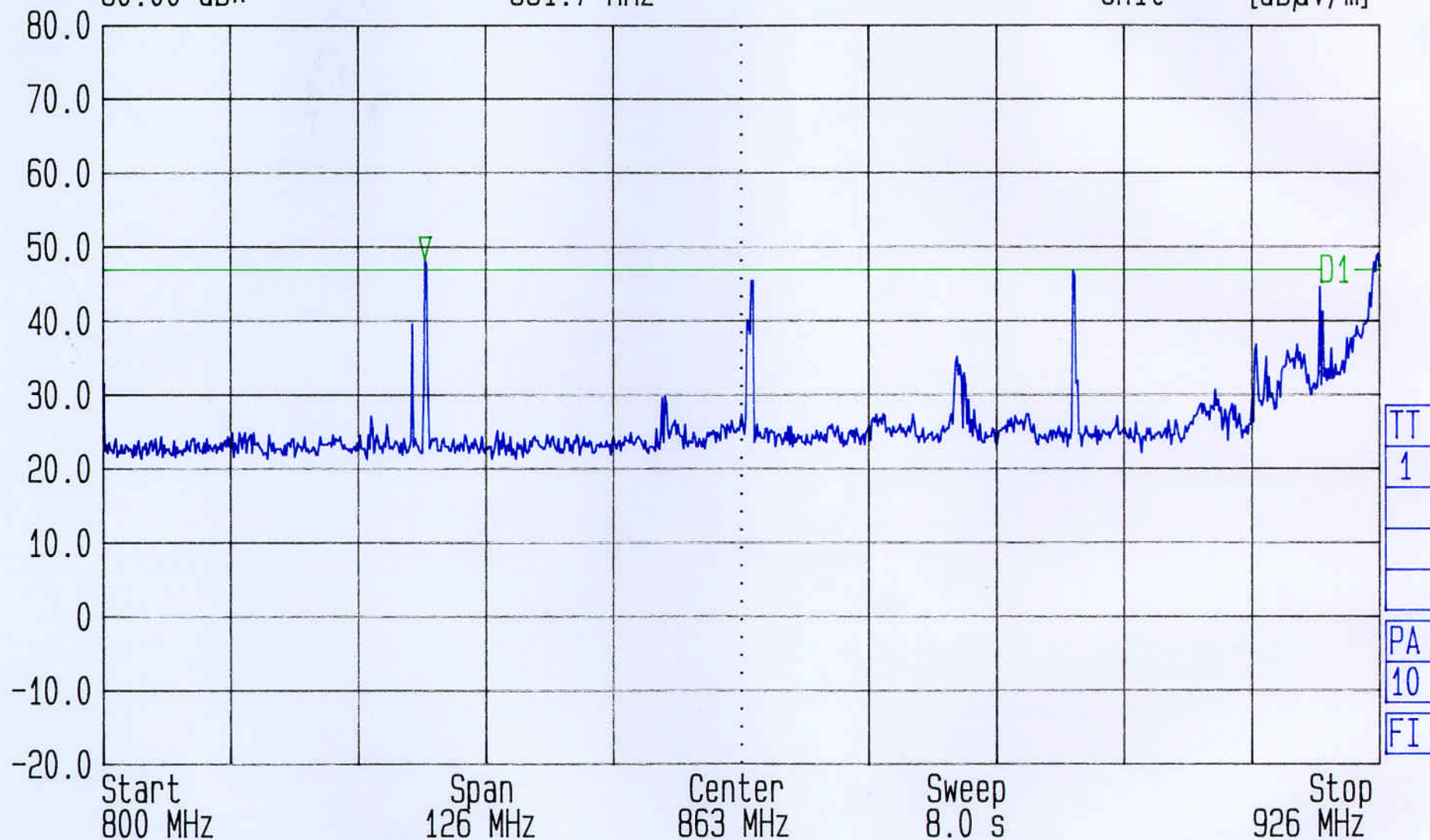
Date 19.Jun.'00 Time 13:50:31

Ref.Lvl 80.00 dB* Marker 48.34 dB*
831.7 MHz

Res.Bw
TG.Lvl
CF.Stp

10 kHz [imp]
off
12.600 MHz

Vid.Bw 10 kHz
RF.Att 0 dB
Unit [dBμV/m]



Radiated. Tested by RFI for Bistar.
Limit: Part 2.993. Top Channel.

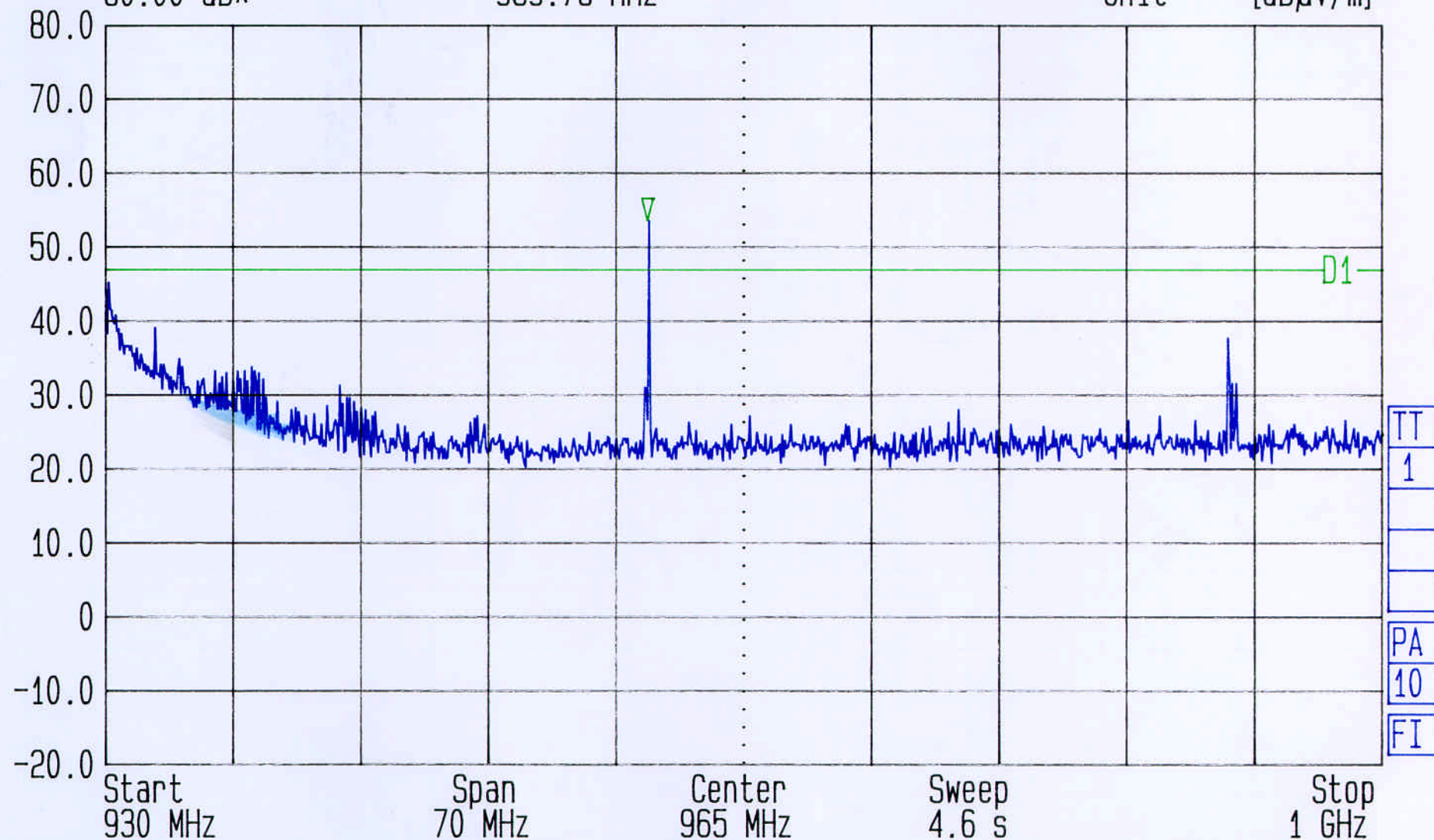
EUT: MR-100.

FCC Part 90: 1998
GPH/40978/01/133



Date 19.Jun.'00 Time 13:55:50
Ref.Lvl 80.00 dB*
Marker 53.75 dB*
959.78 MHz

Res.Bw 10 kHz [imp]
TG.Lvl off
CF.Stp 7.000 MHz
Vid.Bw 10 kHz
RF.Att 0 dB
Unit [dBμV/m]



Radiated. Tested by RFI for Bistar.
Limit: Part 2.993. Top Channel.

EUT: MR-100.

FCC Part 90: 1998
GPH/40978/01/134



Date 19.Jun.'00 Time 15:11:55

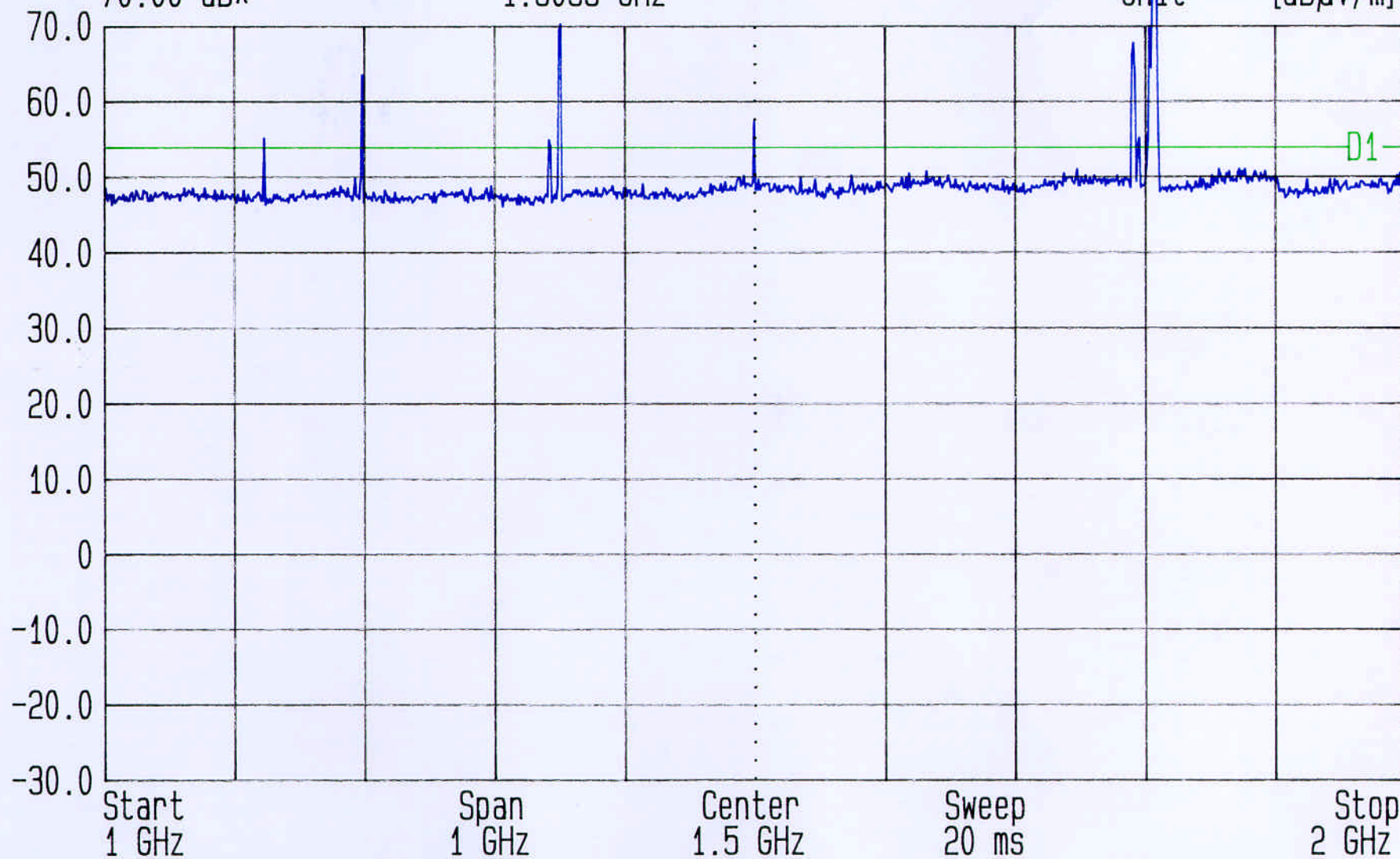
Ref.Lvl 70.00 dB* Marker 73.98 dB*
1.8055 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
100.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
0 dB
[dBμV/m]



TT
4
PA
10
FI

Radiated. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 2.993. Bottom Channel.

FCC Part 90:1998
GPH/40978/01/135



Date 19.Jun.'00 Time 15:19:01

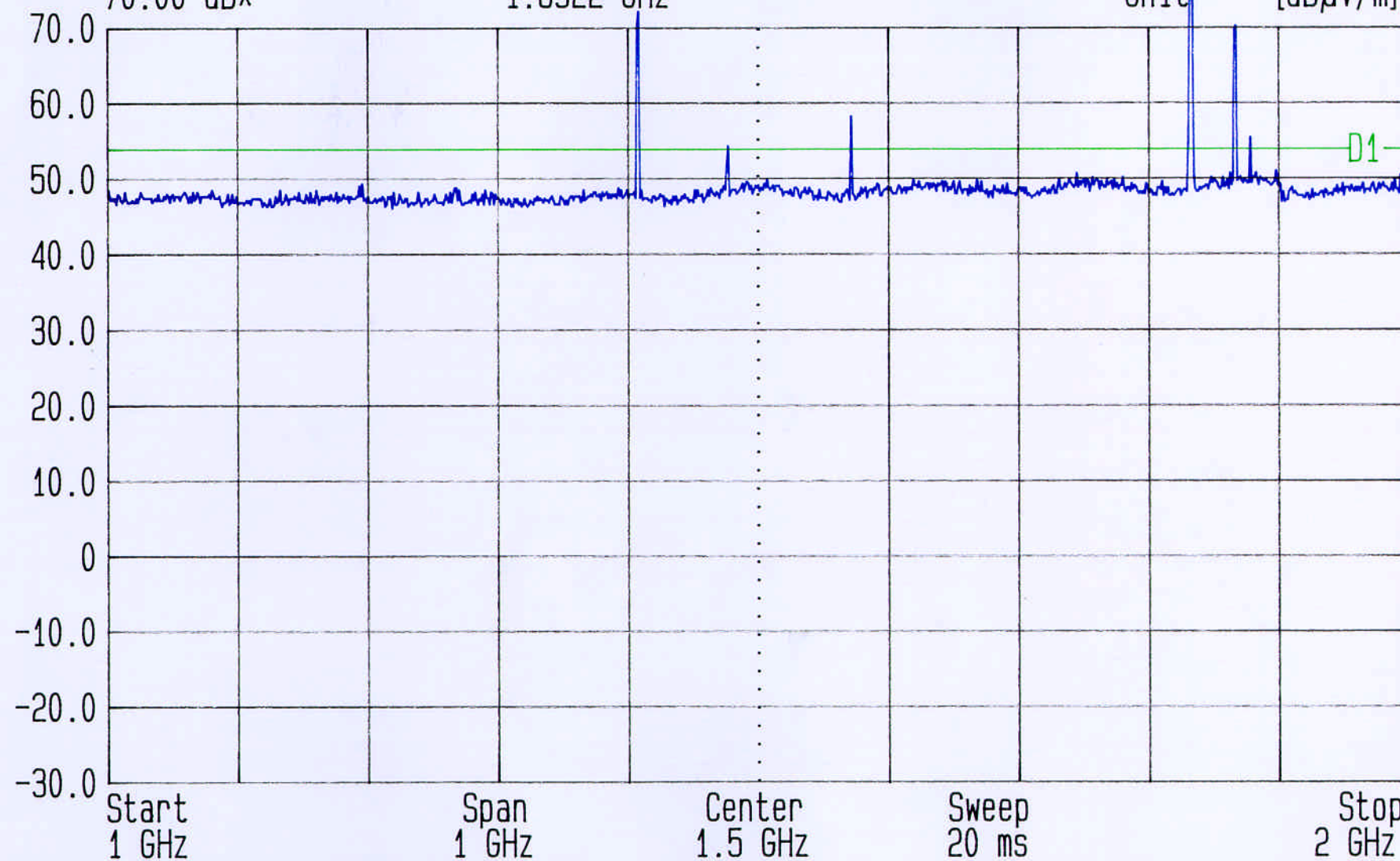
Ref.Lvl 70.00 dB*
Marker 73.98 dB*
1.8322 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
100.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
0 dB
[dBμV/m]



TT
4
PA
10
FI

Radiated. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 2.993. Middle Channel.

FCC Part 90:1998
GPH/40978/01/136



Date 19.Jun.'00 Time 15:37:00

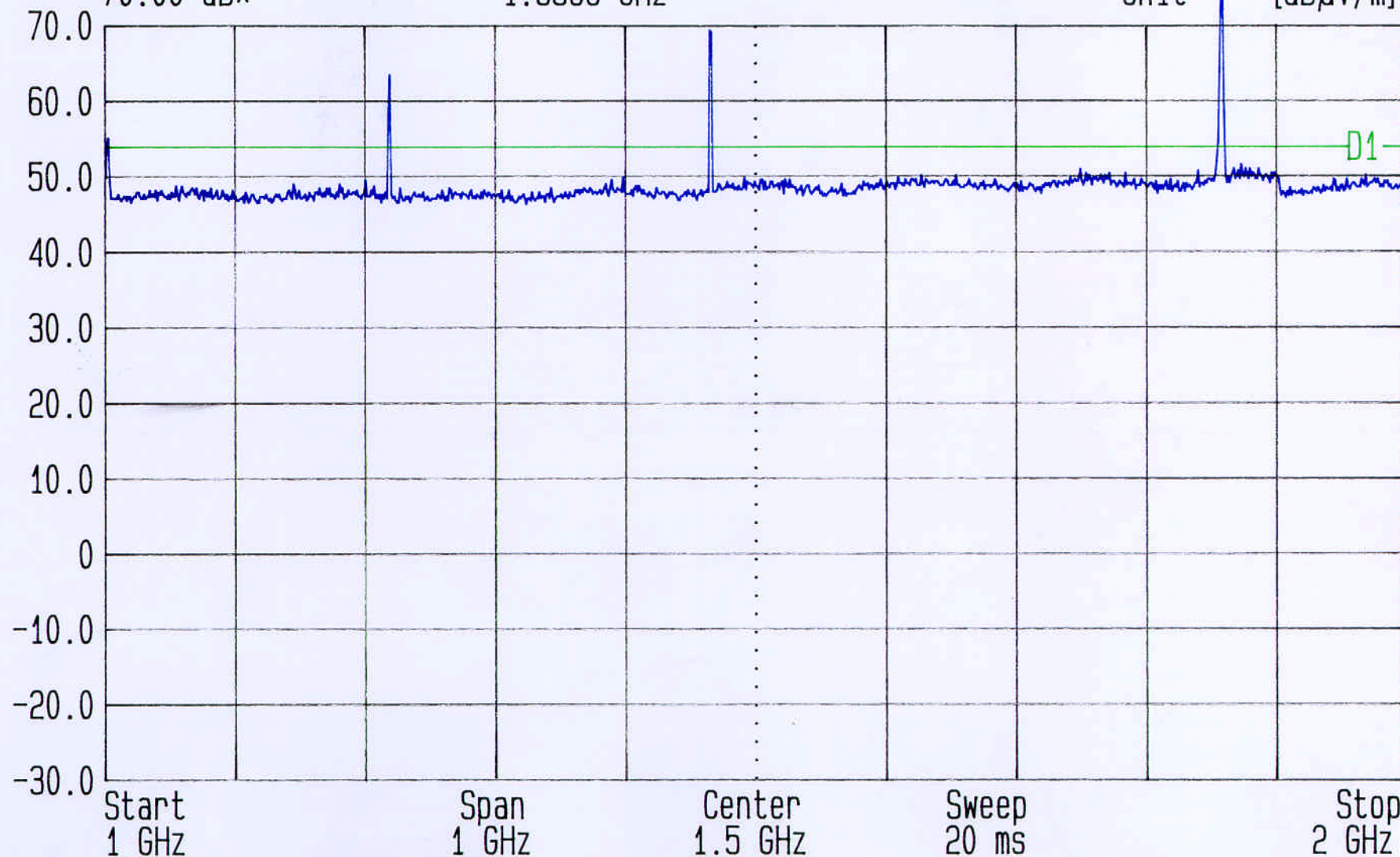
Ref.Lvl 70.00 dB*
Marker 73.98 dB*
1.8566 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
100.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
0 dB
[dBμV/m]



TT
4
PA
10
FI

Radiated. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 2.993. Top Channel.

FCC Part 90:1998
GPH/40978/01/137



Date 21.Jun.'00 Time 11:19:35

Ref.Lvl
60.00 dBx

Marker

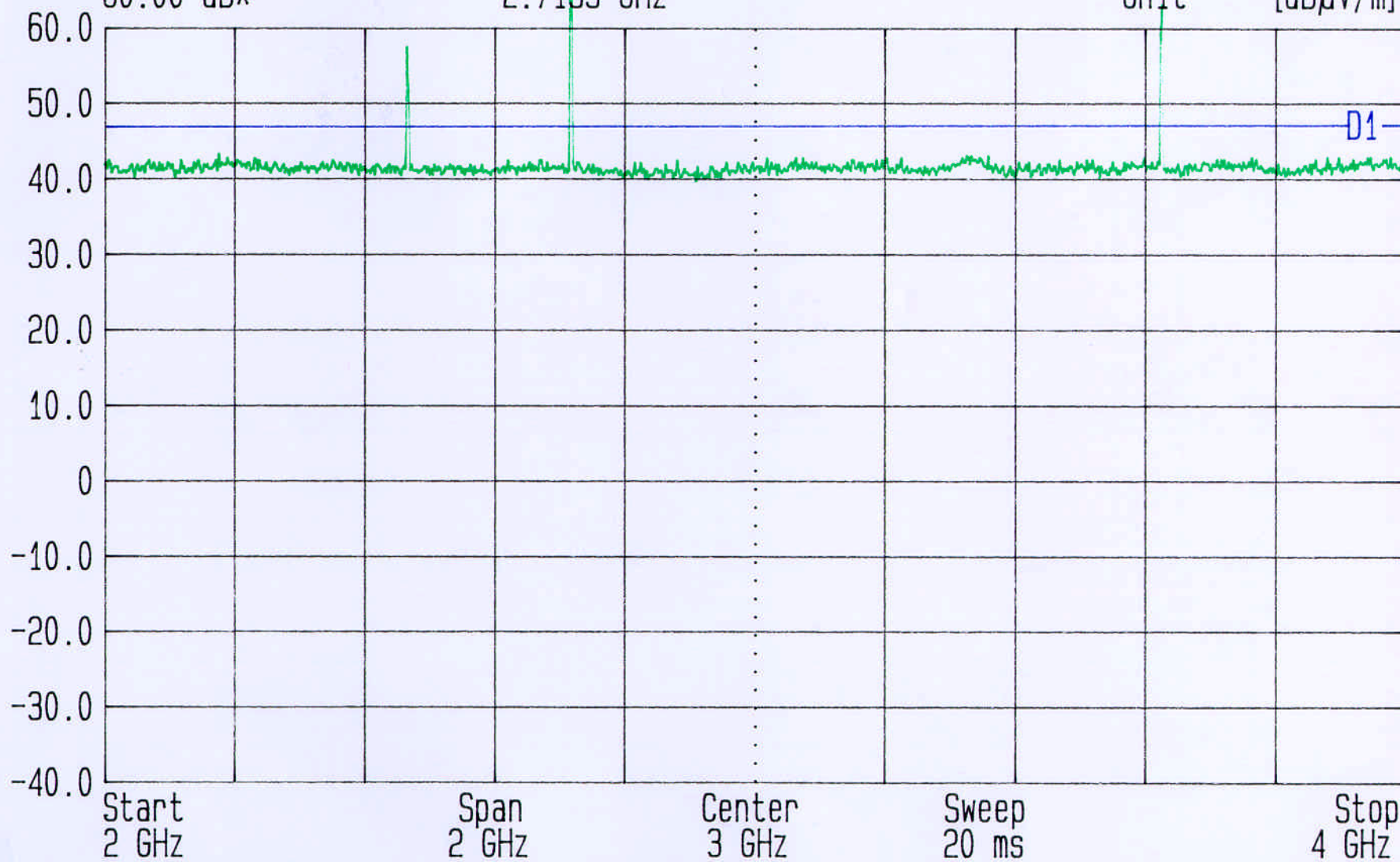
63.98 dBx
2.7155 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
200.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
0 dB
[dBμV/m]



TT
4
PA
10
FI

Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit. Part 90.223. Bottom Channel.

Part 90:1998
GPH/40978/01/138



Date 21.Jun.'00 Time 11:28:16

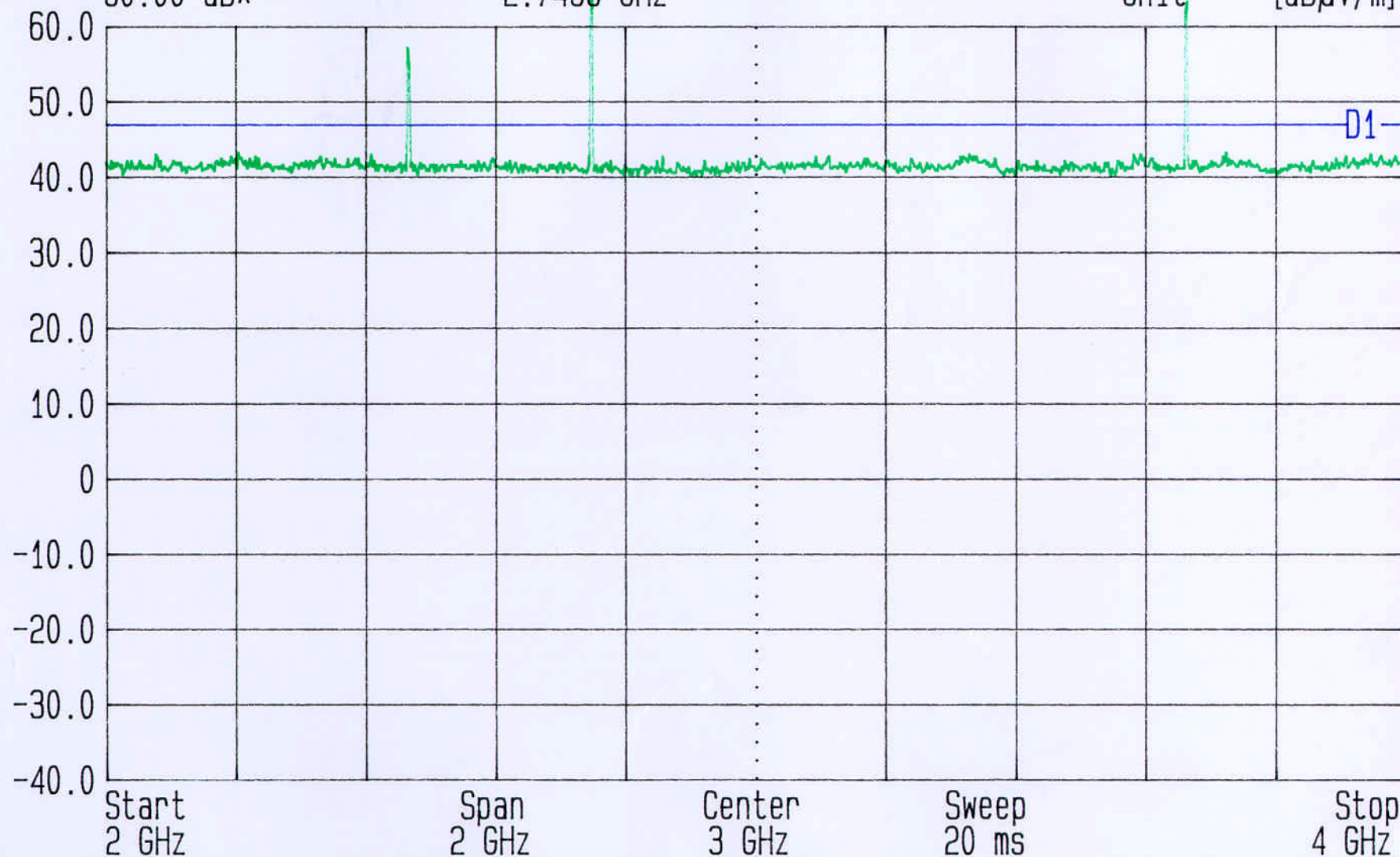
Ref.Lvl 60.00 dBx
Marker 63.98 dBx
2.7466 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
200.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
0 dB
[dBμV/m]



TT

4

PA

10

FI

Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit. Part 90.223. Middle Channel.

Part 90: 1998
GPH/40978/01/139



Date 21.Jun.'00 Time 11:42:12

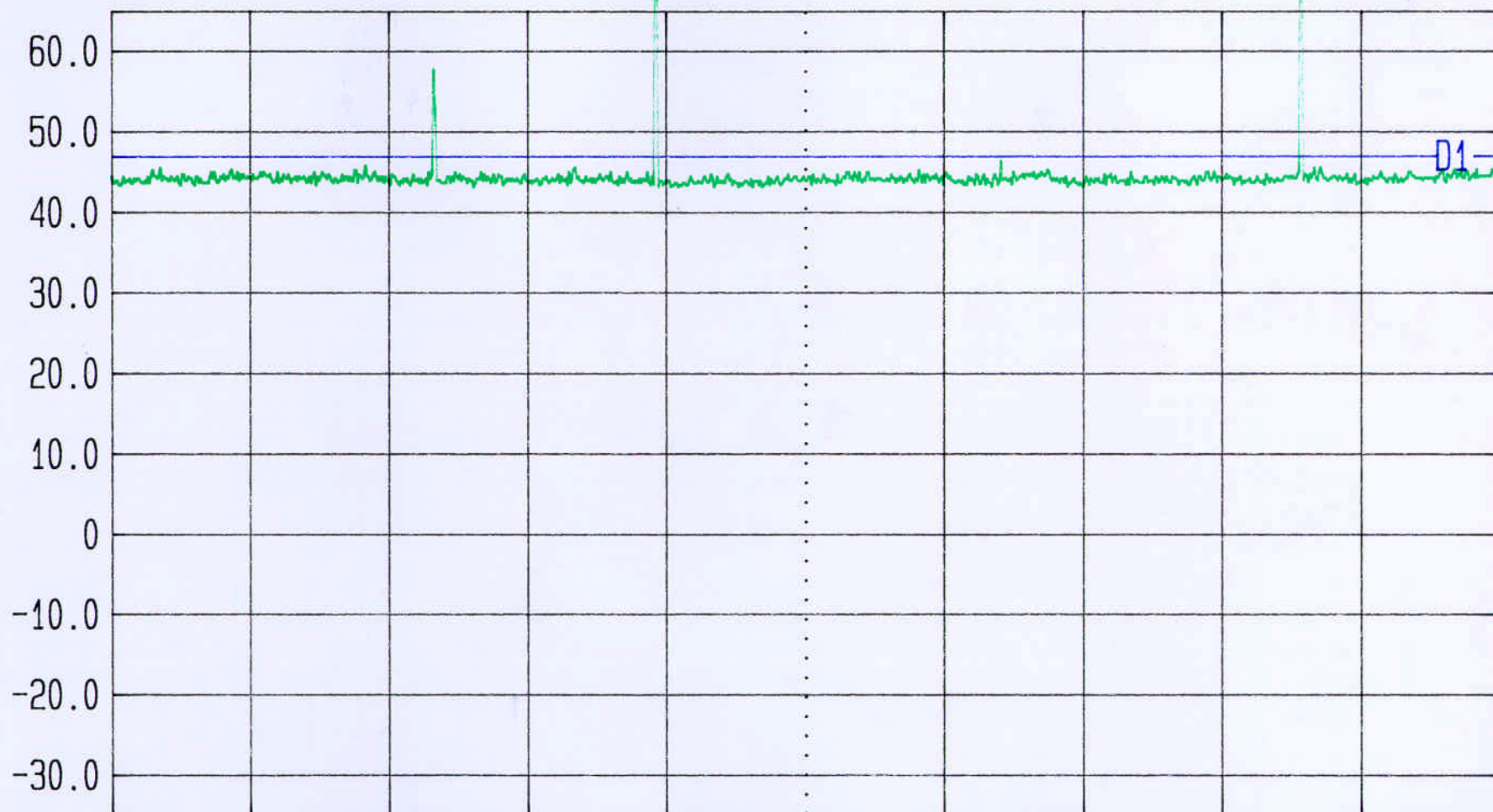
Ref.Lvl 65.00 dB*
Marker 68.98 dB*
2.7844 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
200.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
0 dB
[dBμV/m]



Start
2 GHz

Span
2 GHz

Center
3 GHz

Sweep
20 ms

Stop
4 GHz

Radiated. Tested by RFI for Bistar.
Limit. Part 90.993. Top Channel.

EUT: MR-100.

Part 90: 1998
GPH/40978/01/140

TT
4
PA
10
FI



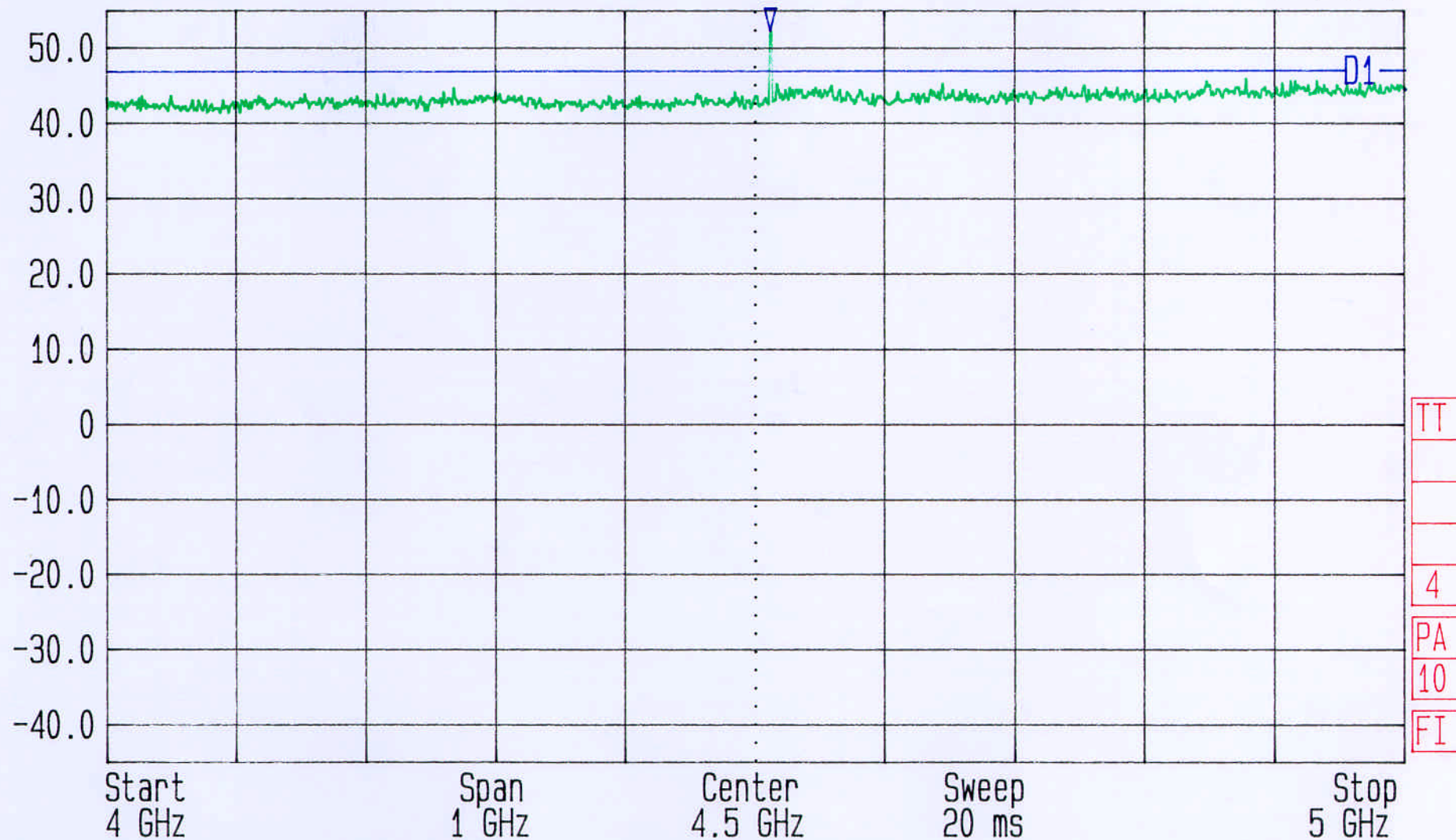
Date 21.Jun.'00 Time 12:11:08

Ref.Lvl 55.00 dB*
Marker 52.39 dB*
4.5122 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp]
off
100.000 MHz

Vid.Bw 1 MHz
RF.Att 0 dB
Unit [dB μ V/m]



Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit. Part 2.993. Bottom Channel.

Part 90: 1998
GPH/40978/01/141

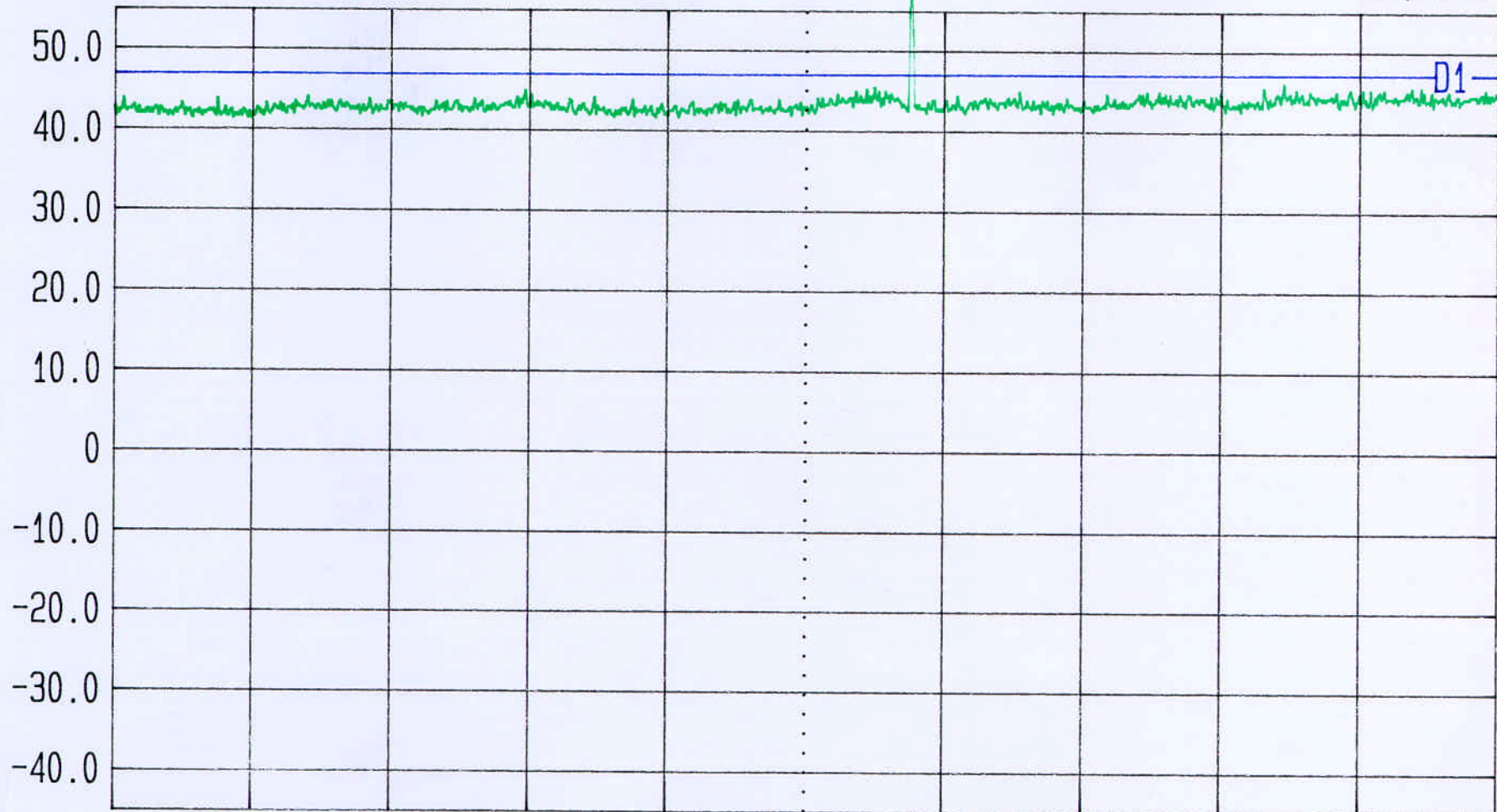
TT
4
PA
10
FI



Date 21.Jun.'00 Time 12:17:42

Ref.Lvl 55.00 dB* Marker 57.43 dB*
4.5755 GHz

Res.Bw 1 MHz [imp] TG.Lvl off Vid.Bw 1 MHz
CF.Stp 100.000 MHz RF.Att 0 dB
Unit [dBμV/m]



Start 4 GHz Span 1 GHz Center 4.5 GHz Sweep 20 ms Stop 5 GHz

Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit. Part 2.993. Middle Channel.

Part 90: 1998
GPH/40978/01/142

TT
4
PA
10
FI