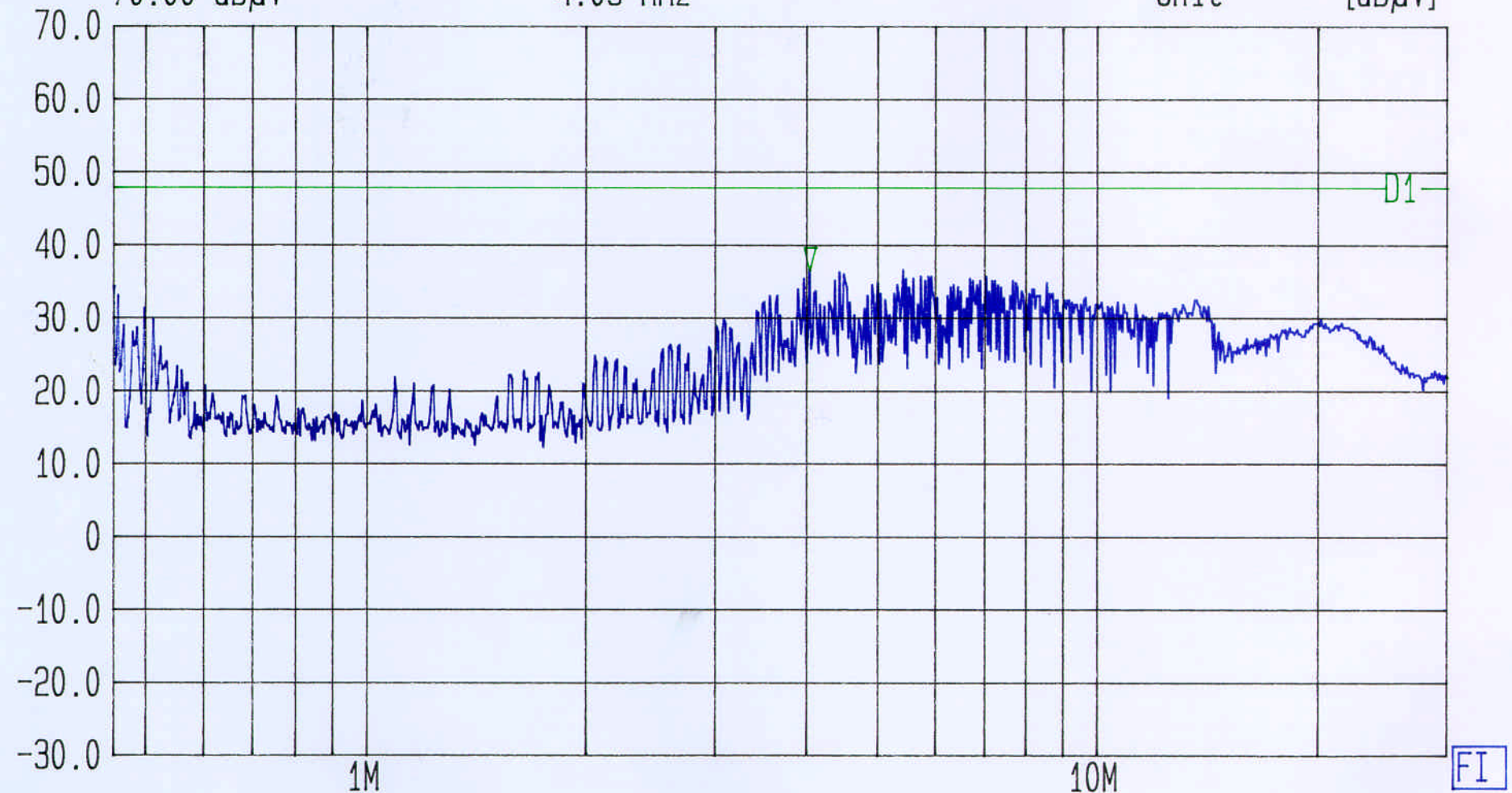




Date 19.Jun.'00 Time 09:38:21
Ref.Lvl 70.00 dBμV
Marker 36.69 dBμV
4.03 MHz

Res.Bw 9 kHz [imp]
TG.Lvl off
CF.Stp 2.955 MHz
Vid.Bw 10 kHz
RF.Att 10 dB
Unit [dBμV]



Start 450 kHz Span 29.55 MHz Center 3.67423 MHz Sweep 2.2 s Stop 30 MHz

Conducted. Tested by RFI for Bistar. EUT: MR-100. FCC Part 15:1998
Limit: Part 15.207. Frequency Hopping Modulation On. Live Line. GPH/40978/01/011



Date 19.Jun.'00 Time 09:52:15

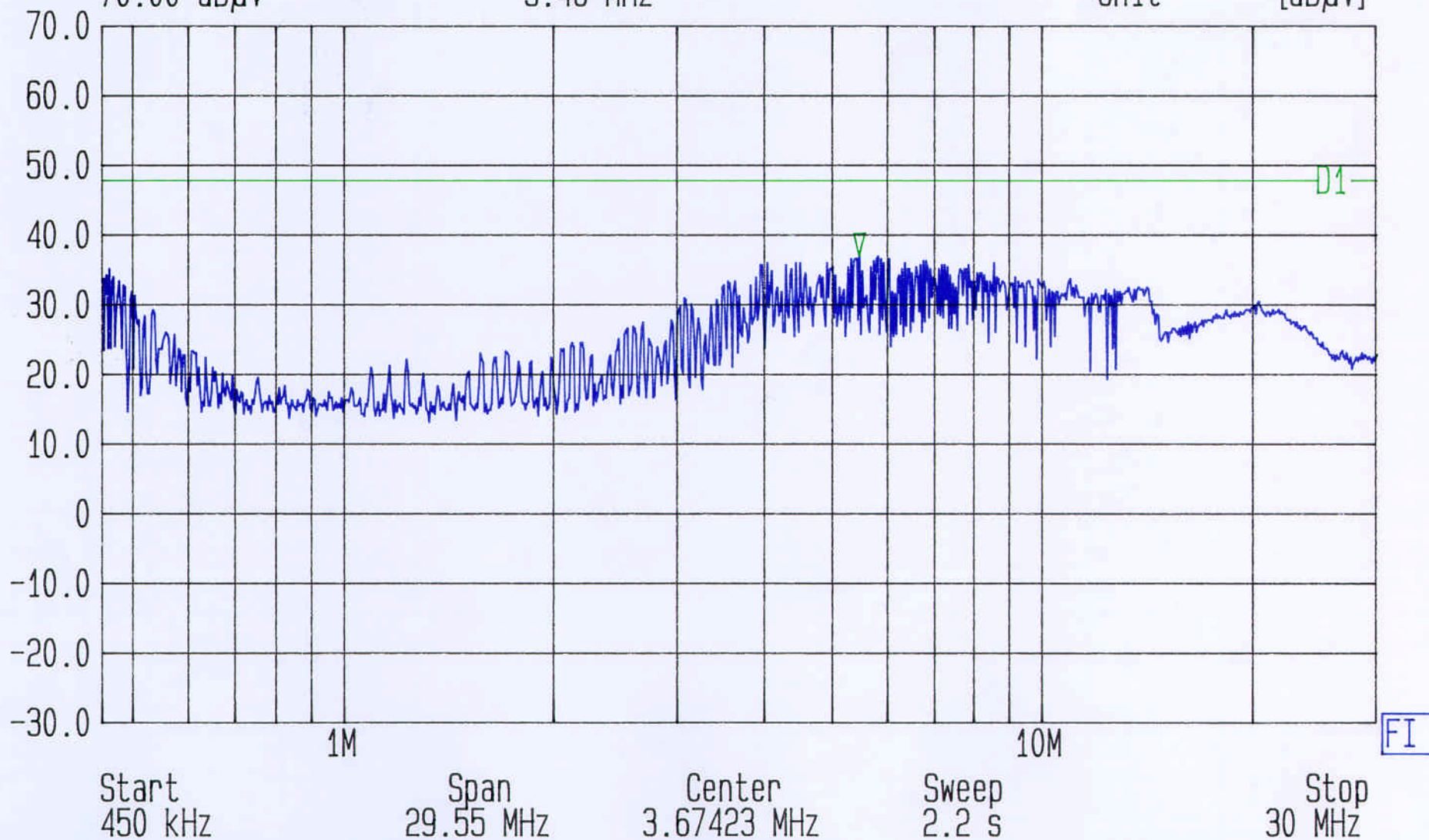
Ref.Lvl 70.00 dB μ V
Marker 37.20 dB μ V
5.46 MHz

Res.Bw
TG.Lvl
CF.Stp

9 kHz [imp]
off
2.955 MHz

Vid.Bw
RF.Att
Unit

10 kHz
10 dB
[dB μ V]



Conducted. Tested by RFI for Bistar. EUT: MR-100. FCC Part 15: 1998
Limit: Part 15.207. Frequency Hopping Modulation On. Neutral Line. GPH/40978/01/012



Date 19.Jun.'00 Time 11:32:45

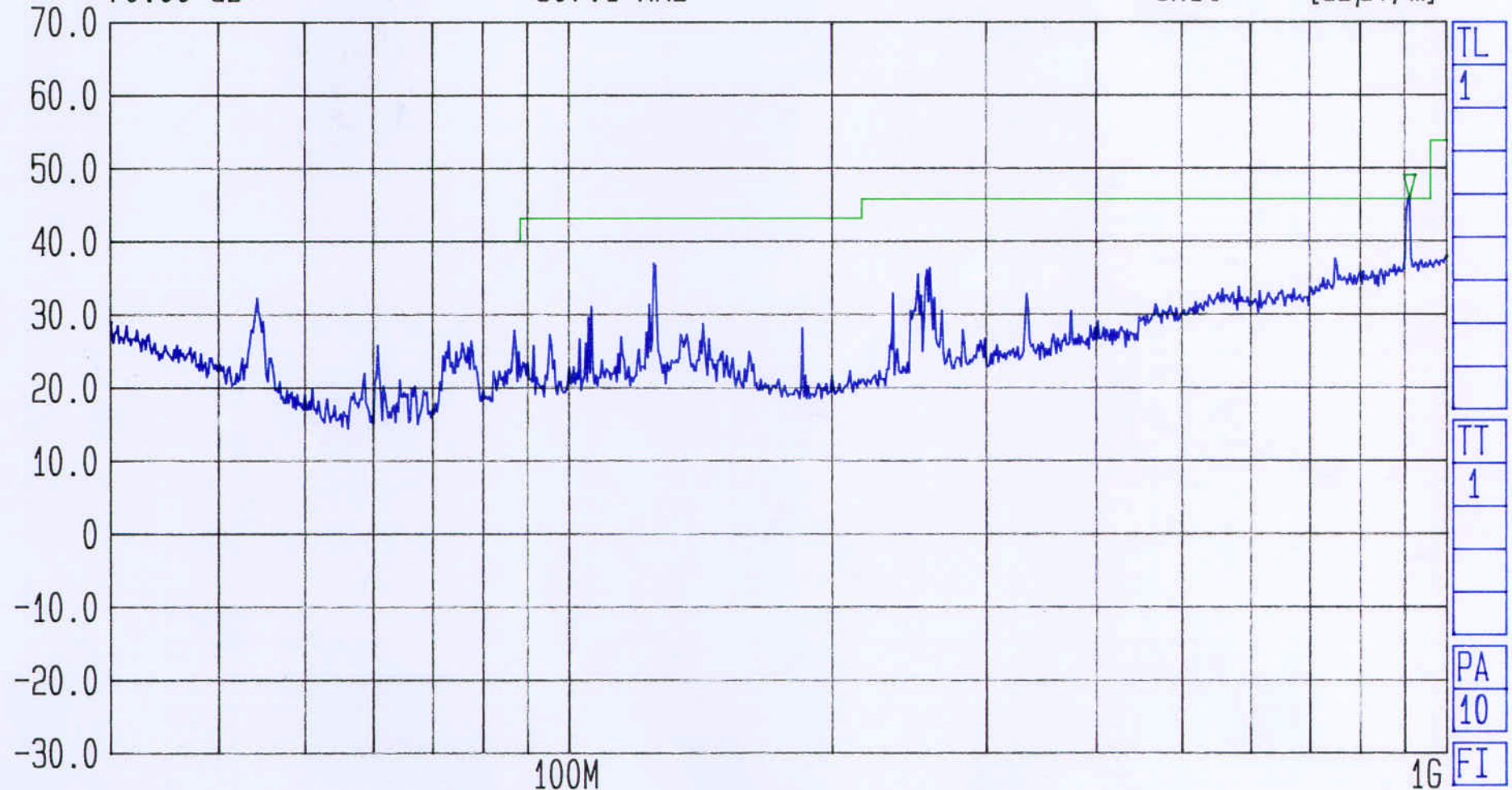
Ref.Lvl 70.00 dBx
Marker 46.08 dBx
907.1 MHz

Res.Bw
TG.Lvl
CF.Stp

120 kHz [imp]
off
97.000 MHz

Vid.Bw
RF.Att
Unit

100 kHz
0 dB
[dBμV/m]



Start
30 MHz

Span
970 MHz

Center
173.2 MHz

Sweep
380 ms

Stop
1 GHz

Radiated. Tested by RFI for Bistar.
Limit: Part 15.109. Receive Mode.

EUT: MR-100.

FCC Part 15: 1998
GPH/40978/01/013

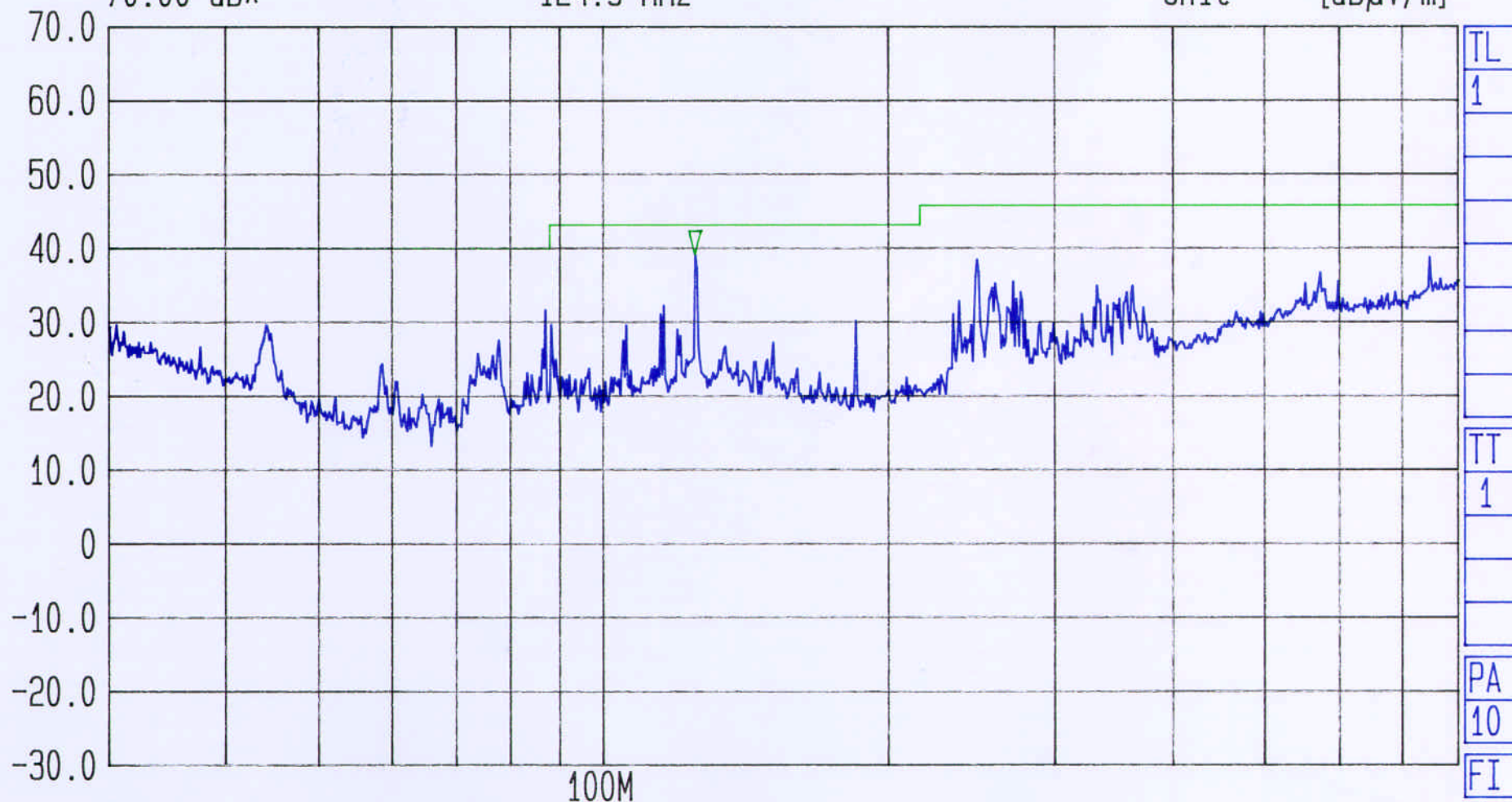


Date 19.Jun.'00 Time 11:41:01

Ref.Lvl 70.00 dBx
Marker 39.18 dBx
124.9 MHz

Res.Bw 120 kHz [imp]
TG.Lvl off
CF.Stp 77.000 MHz

Vid.Bw 100 kHz
RF.Att 0 dB
Unit [dBμV/m]



Start
30 MHz

Span
770 MHz

Center
154.9 MHz

Sweep
60 ms

Stop
800 MHz

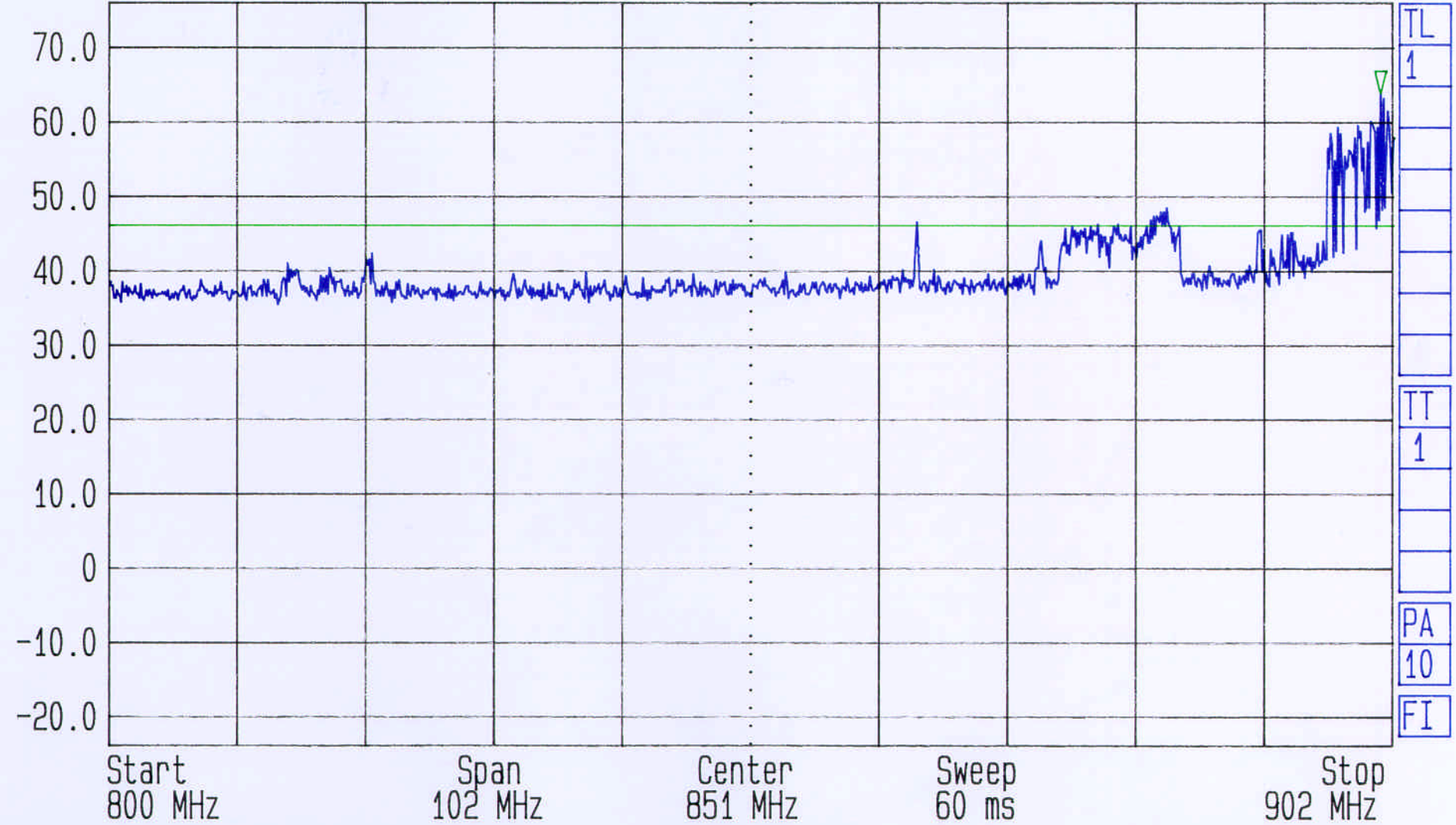
Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit: Part 15.209. Frequency Hopping Modulation On.

FCC Part 15: 1998
GPH/40978/01/014



Date 19.Jun.'00 Time 11:48:37
Ref.Lvl 76.00 dBx
Marker 64.02 dBx
900.9 MHz

Res.Bw 120 kHz [imp]
TG.Lvl off
CF.Stp 10.200 MHz
Vid.Bw 100 kHz
RF.Att 0 dB
Unit [dBμV/m]

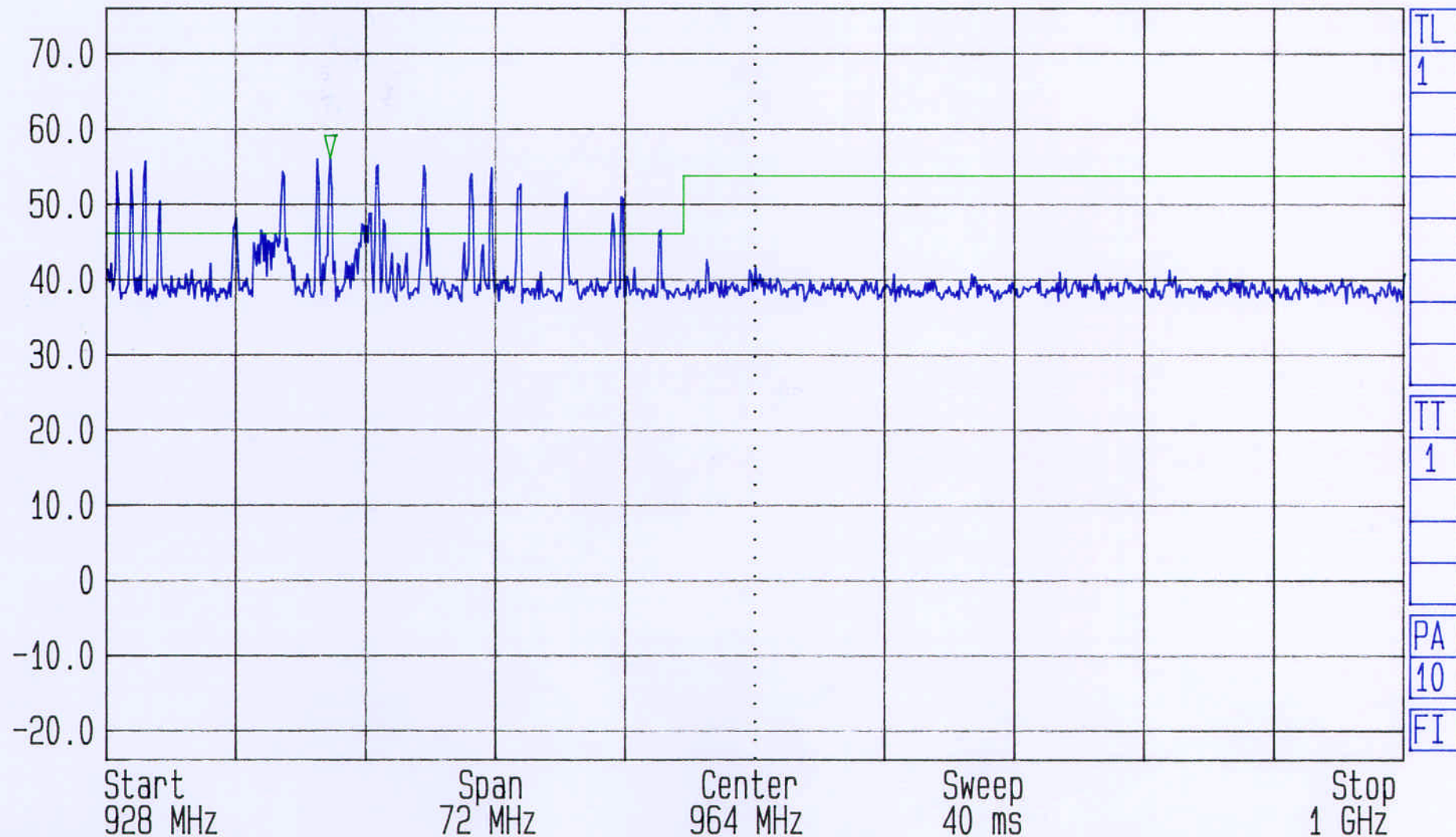


Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit: Part 15.209. Frequency Hopping Modulation On. FCC Part 15: 1998
GPH/40978/01/015



Date 19.Jun.'00 Time 11:54:02
Ref.Lvl 76.00 dBx
Marker 56.12 dBx
940.40 MHz

Res.Bw 120 kHz [imp]
TG.Lvl off
CF.Stp 7.200 MHz
Vid.Bw 100 kHz
RF.Att 0 dB
Unit [dBμV/m]



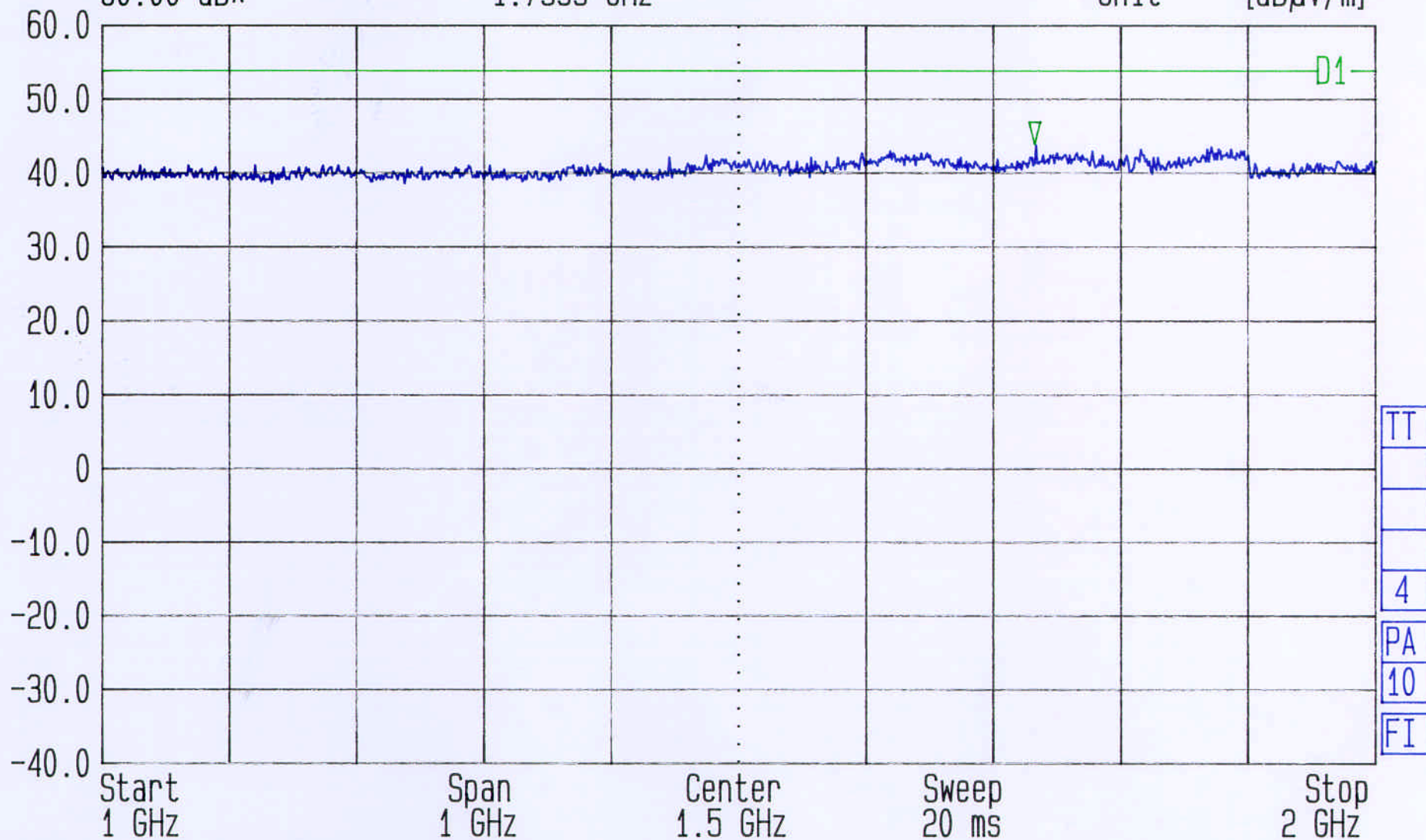
Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit: Part 15.209. Frequency Hopping Modulation On.

FCC Part 15: 1998
GPH/40978/01/016



Date 19.Jun.'00 Time 14:55:11
Ref.Lvl 60.00 dB* Marker 43.93 dB*
1.7333 GHz

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



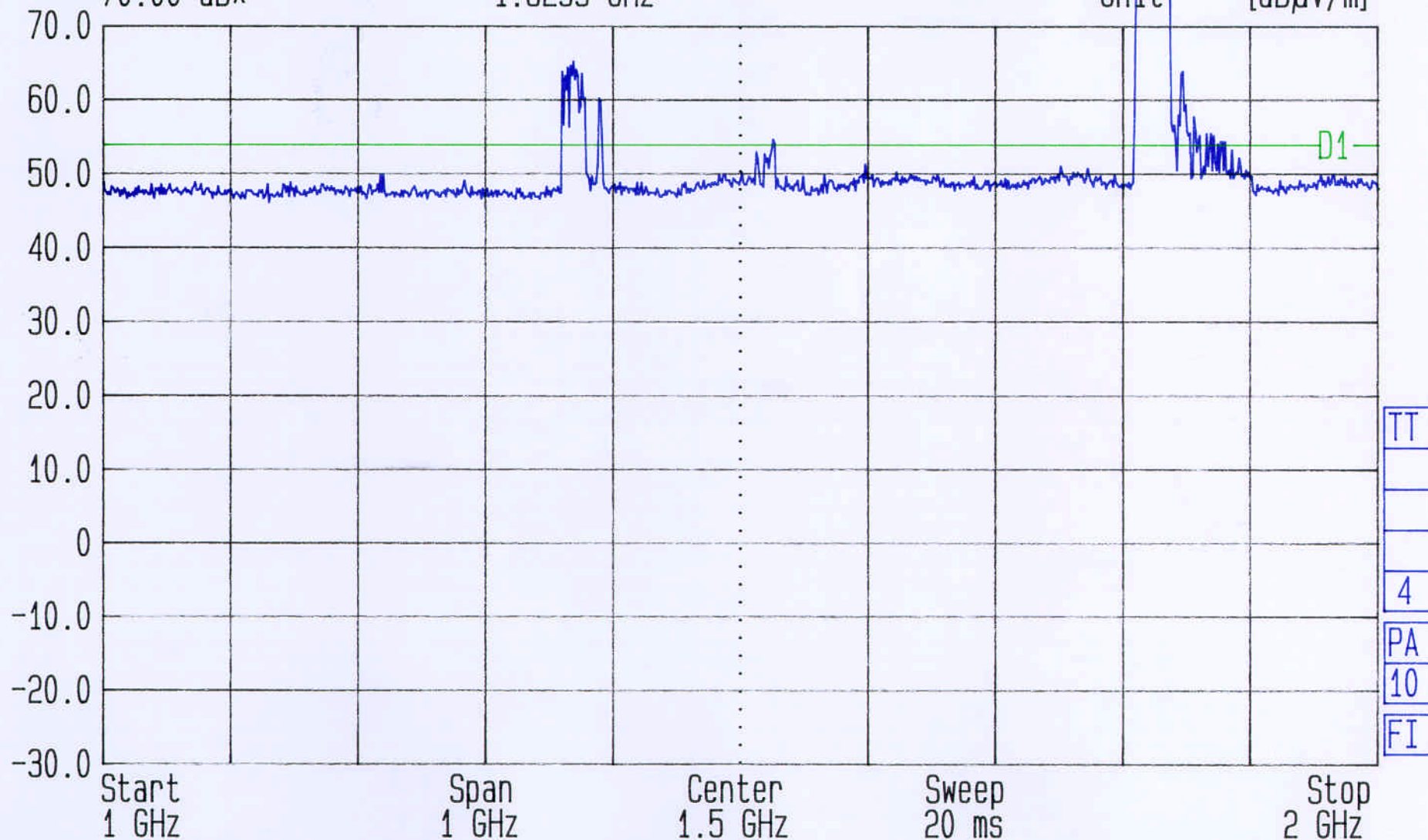
Radiated. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 15.109. Receive Mode.

FCC Part 15: 1998
GPH/40978/01/017



Date 19.Jun.'00 Time 15:00:56
Ref.Lvl 70.00 dB*
Marker 73.98 dB*
1.8233 GHz

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



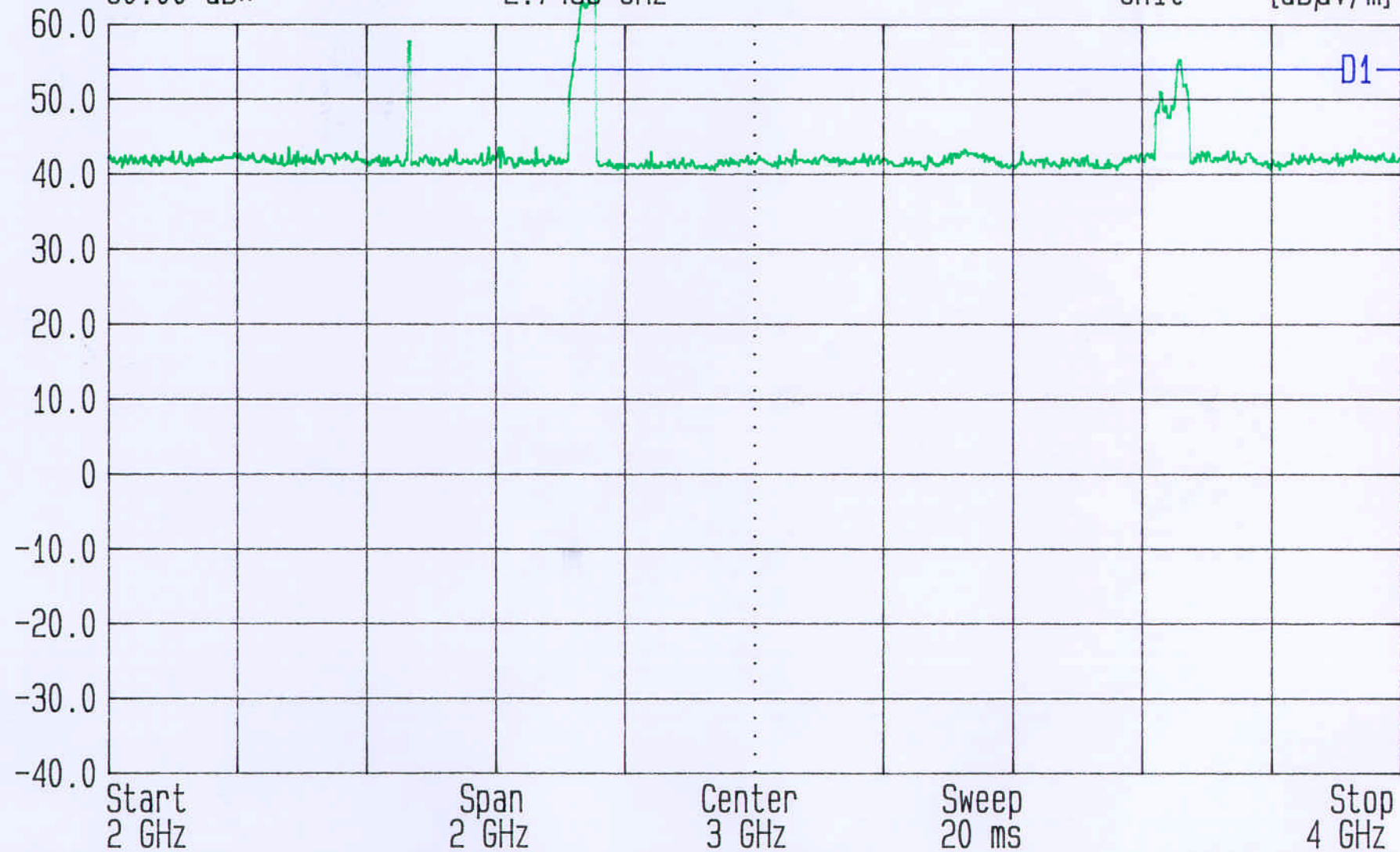
Radiated. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 15.209. Frequency Hopping Modulation On.

FCC Part 15: 1998
GPH/40978/01/018



Date 21.Jun.'00 Time 10:13:17
Ref.Lvl 60.00 dB*
Marker 63.98 dB*
2.7488 GHz

Res.Bw 1 MHz [imp]
TG.Lvl off
CF.Stp 200.000 MHz
Vid.Bw 1 MHz
RF.Att 0 dB
Unit [dBμV/m]



TT
4
PA
10
FI

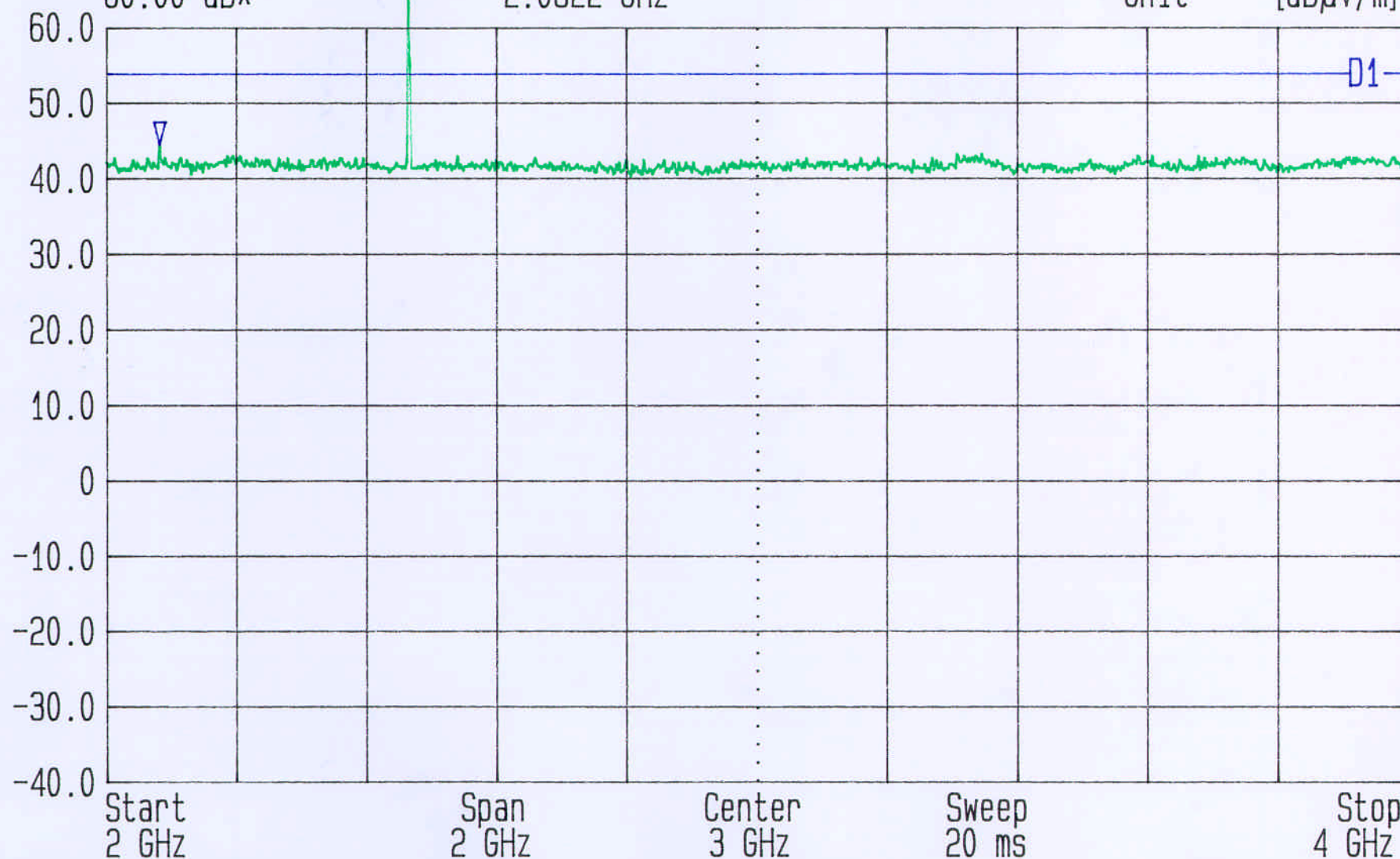
Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit. Part 15.209. Frequency Hoping Modulation On.

Part 15: 1998
GPH/40978/01/019



Date 21.Jun.'00 Time 11:14:32
Ref.Lvl 60.00 dB* Marker 44.59 dB*
2.0822 GHz

Res.Bw 1 MHz [imp] Vid.Bw 1 MHz
TG.Lvl off
CF.Stp 200.000 MHz RF.Att 0 dB
Unit [dBμV/m]



TT
4
PA
10
FI

Radiated. Tested by RFI for Bistar. EUT: MR-100.
Limit. Part 15.109. Receive Mode.

Part 15: 1998
GPH/40978/01/020