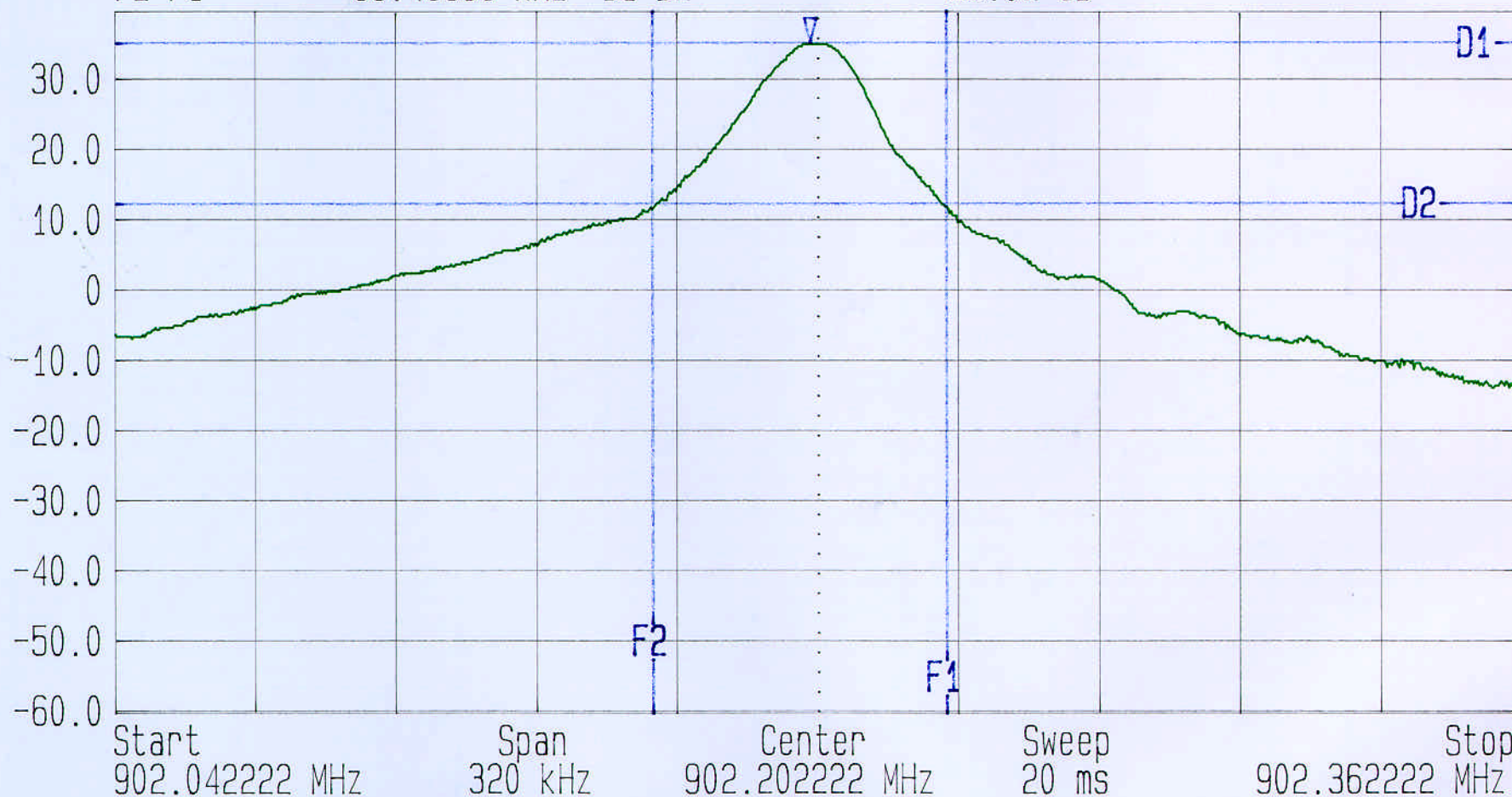




LVLOFF

Date 03.Jul.'00 Time 10:03:46

Ref.Lvl 39.50 dBm
Marker 35.21 dBm
902.2004 MHzRes.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 32.000 kHzVid.Bw 1 MHz
RF.Att 20 dB
Unit [dBm]F1 902.23102205 MHz D1 35.21 dBm
F2 902.16453309 MHz D2 12.19 dBm
F2-F1 66.48896 kHz D1-D2 -23.02 dBOccupied Bandwidth. Tested by RFI for Bistar. EUT: MR-100.
Part 90.209. Bottom Channel. Modulation On.FCC Part 90:1998
GPH/40978/01/116



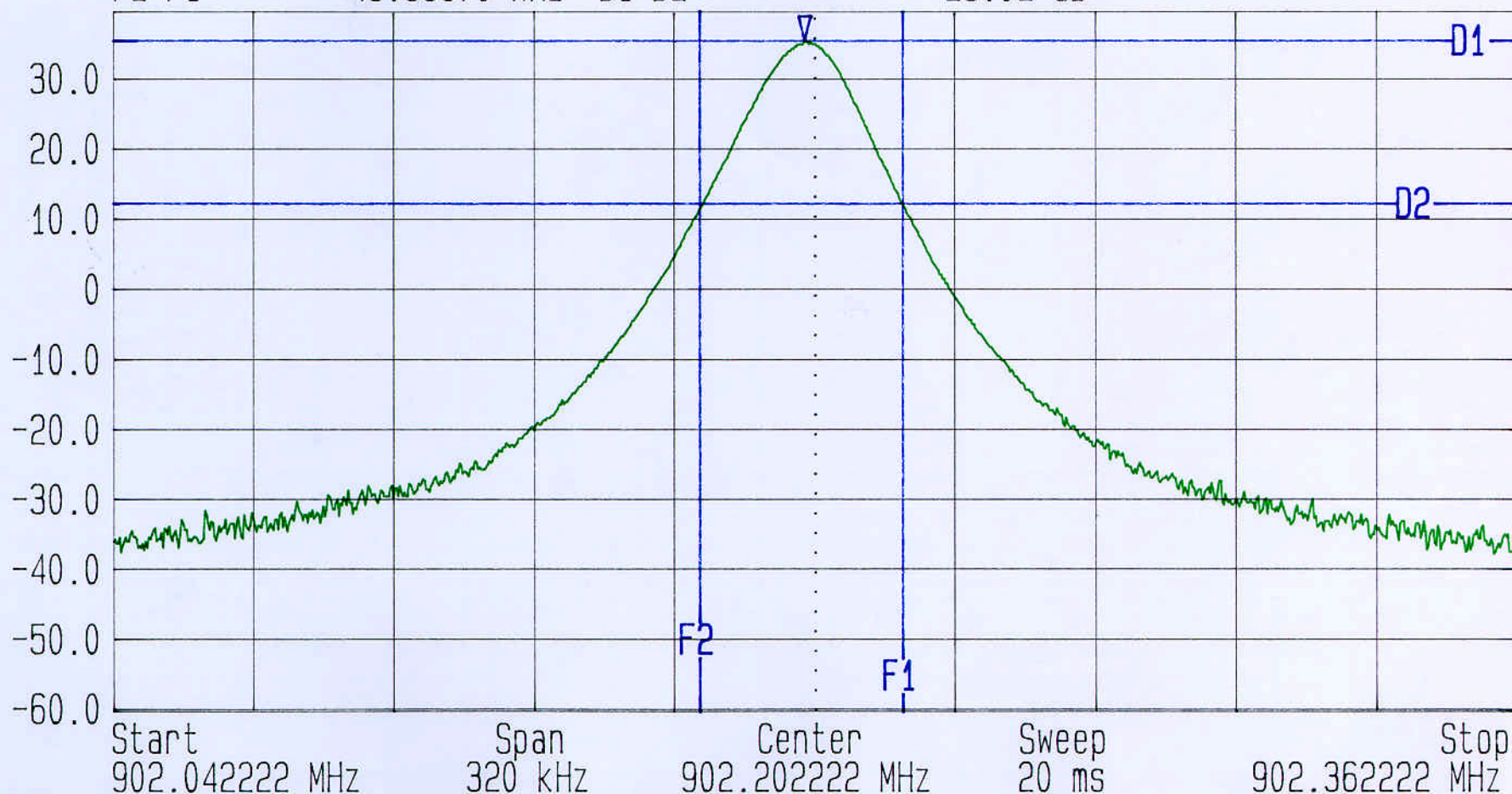
LVLOFF
Date 03.Jul.'00 Time 10:09:42

Ref.Lvl 39.50 dBm
Marker 35.42 dBm
902.2000 MHz

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 32.000 kHz

Vid.Bw 1 MHz
RF.Att 20 dB
Unit [dBm]

F1 902.22213314 MHz D1 35.42 dBm
F2 902.17626644 MHz D2 12.40 dBm
F2-F1 45.86670 kHz D1-D2 -23.02 dB



Occupied Bandwidth.
Part 90.209.

Tested by RFI for Bistar.
Bottom Channel. Modulation Off.

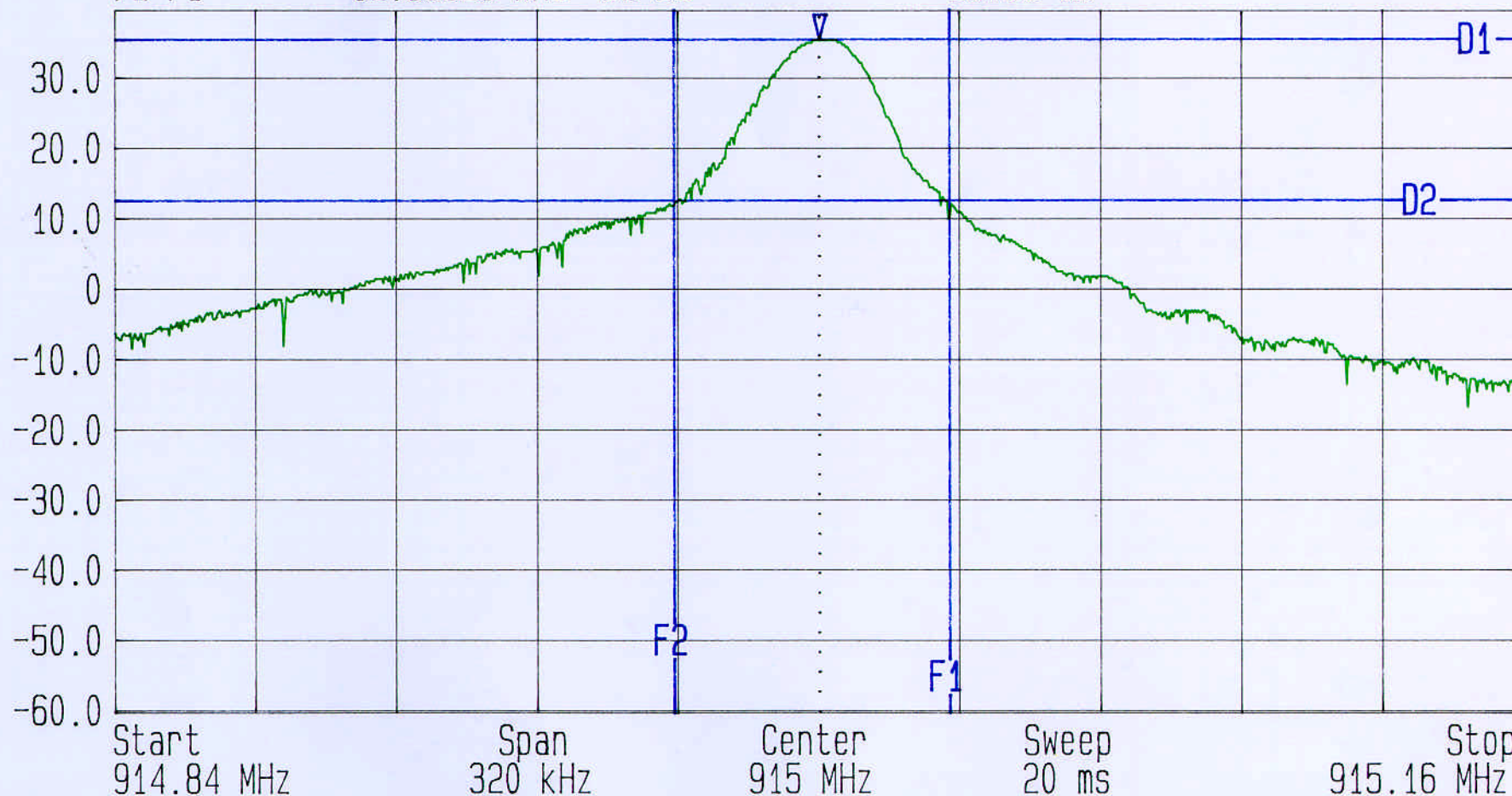
EUT: MR-100.

FCC Part 90:1998
GPH/40978/01/116a



LVLOFF

Date 03.Jul.'00 Time 10:15:38

Ref.Lvl 39.50 dBm
Marker 35.47 dBm
915.0000 MHzRes.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 32.000 kHzVid.Bw 1 MHz
RF.Att 20 dB
Unit [dBm]F1 915.0298666 MHz D1 35.47 dBm
F2 914.96693337 MHz D2 12.46 dBm
F2-F1 62.93329 kHz D1-D2 -23.01 dBOccupied Bandwidth.
Part 90.209.Tested by RFI for Bistar. EUT: MR-100.
Middle Channel. Modulation On.FCC Part 90:1998
GPH/40978/01/117



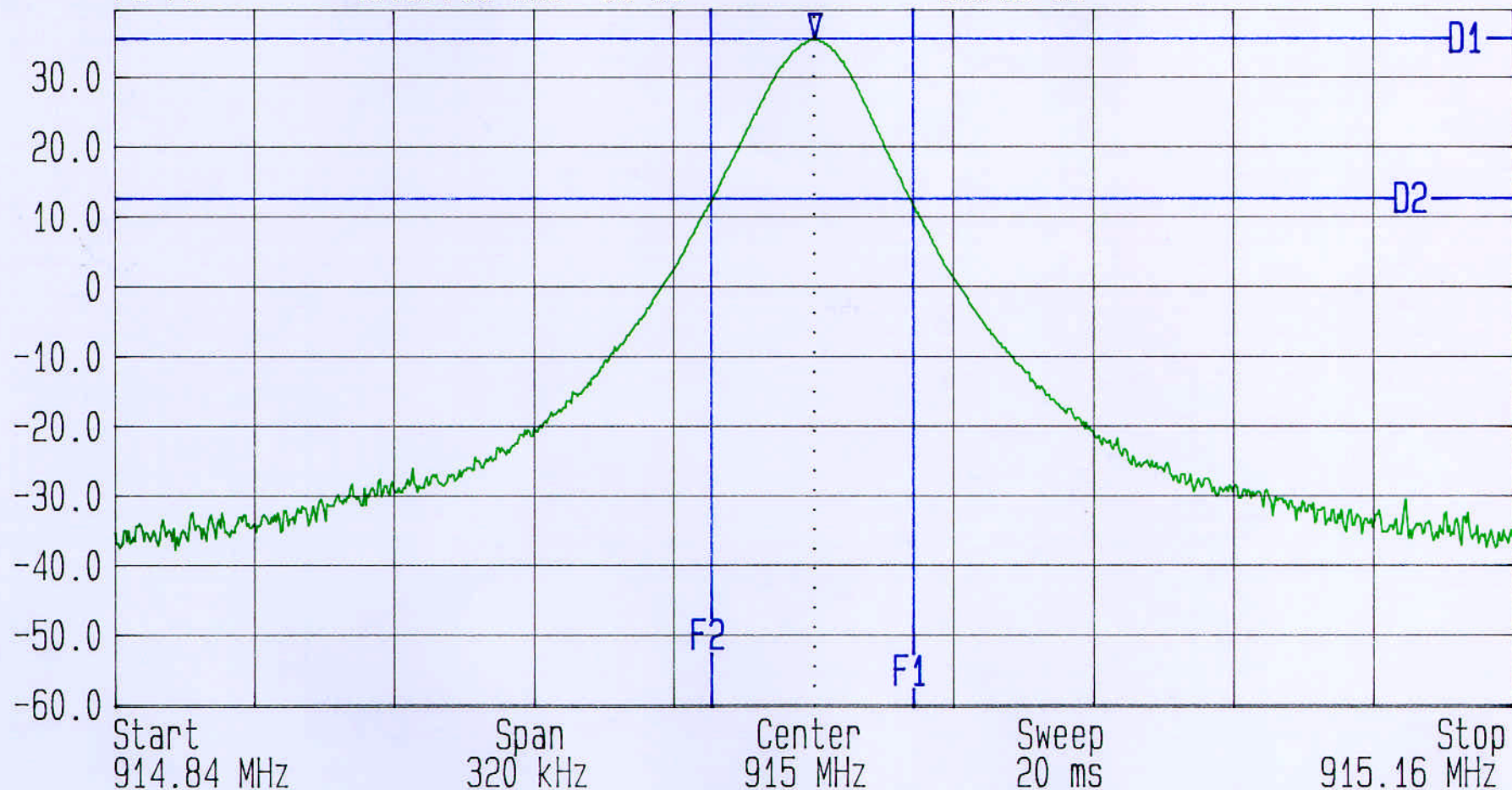
LVLOFF
Date 03.Jul.'00 Time 10:28:47

Ref.Lvl 39.50 dBm
Marker 35.44 dBm
915.0000 MHz

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 32.000 kHz

Vid.Bw 1 MHz
RF.Att 20 dB
Unit [dBm]

F1 915.02275552 MHz D1 35.44 dBm
F2 914.97617783 MHz D2 12.43 dBm
F2-F1 46.57769 kHz D1-D2 -23.01 dB



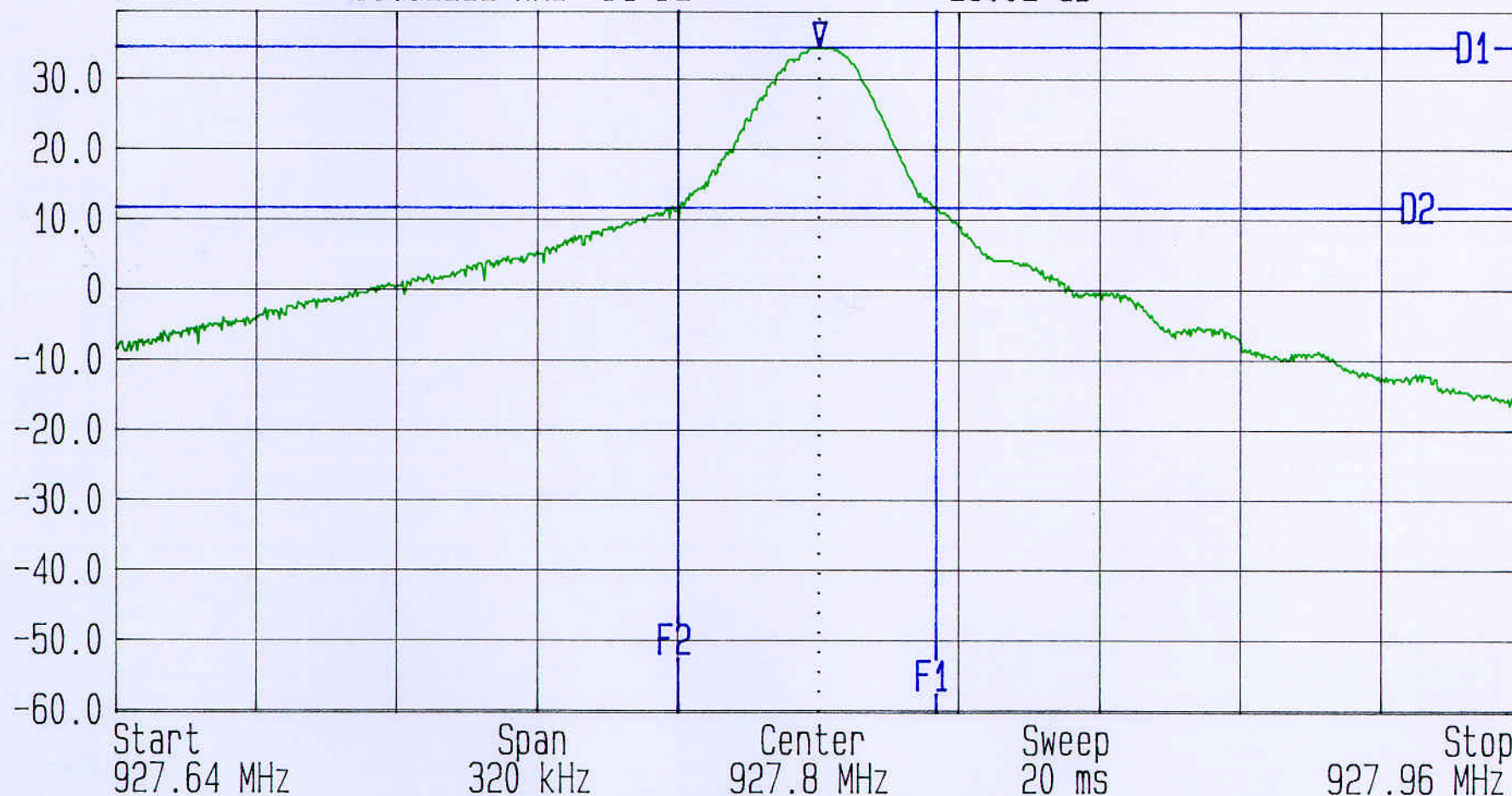
Occupied Bandwidth. Tested by RFI for Bistar. EUT: MR-100.
Part 90.209. Middle Channel. Modulation Off.

FCC Part 90:1998
GPH/40978/01/117a



LVLOFF

Date 03.Jul.'00 Time 10:35:08

Ref.Lvl 39.50 dBm
Marker 34.58 dBm
927.8000 MHzRes.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 32.000 kHzVid.Bw 1 MHz
RF.Att 20 dB
Unit [dBm]F1 927.8270222 MHz D1 34.58 dBm
F2 927.76800000 MHz D2 11.56 dBm
F2-F1 59.02222 kHz D1-D2 -23.02 dBOccupied Bandwidth.
Part 90.209.Tested by RFI for Bistar. EUT: MR-100.
Top Channel. Modulation On.FCC Part 90:1998
GPH/40978/01/118



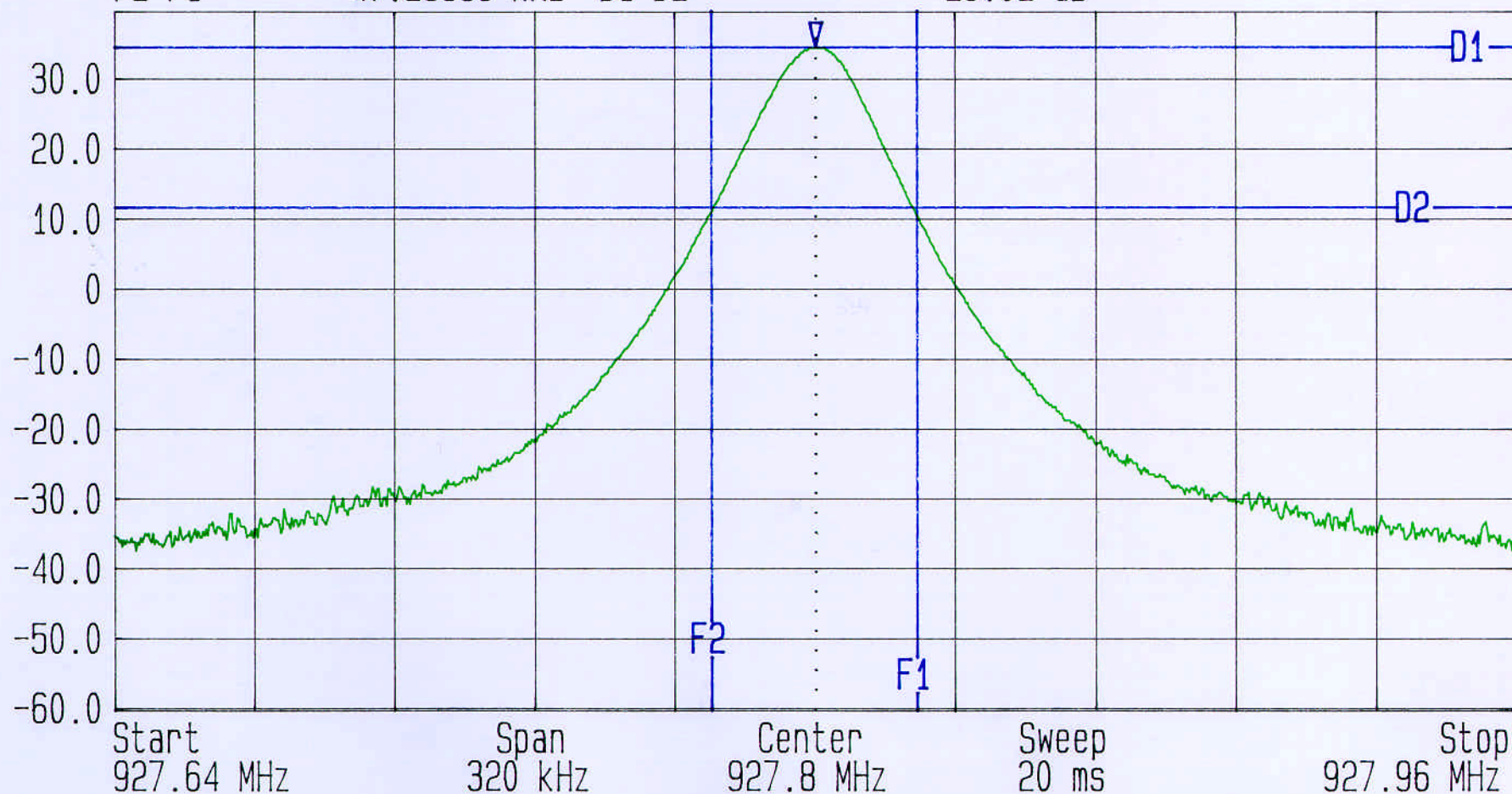
LVLOFF
Date 03.Jul.'00 Time 10:43:42

Ref.Lvl 39.50 dBm
Marker 34.65 dBm
927.8003 MHz

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 32.000 kHz

Vid.Bw 1 MHz
RF.Att 20 dB
Unit [dBm]

F1 927.82346666 MHz D1 34.65 dBm
F2 927.77617780 MHz D2 11.63 dBm
F2-F1 47.28886 kHz D1-D2 -23.02 dB



Occupied Bandwidth.
Part 90.209.

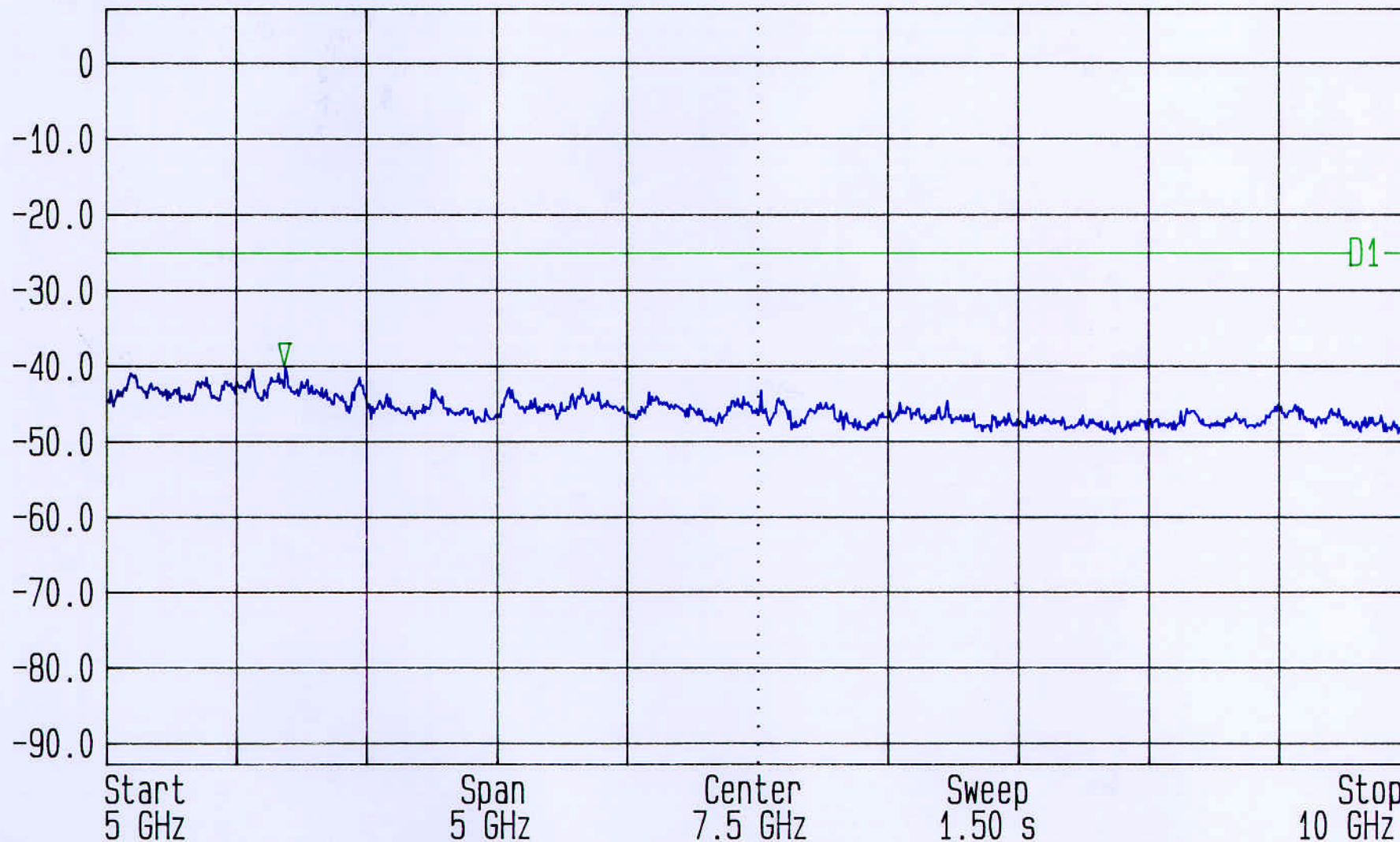
Tested by RFI for Bistar.
Top Channel. Modulation Off.

EUT: MR-100.
FCC Part 90:1998
GPH/40978/01/118a



LVLOFF
Date 16.Jun.'00 Time 15:22:15
Ref.Lvl 7.00 dBm Marker -40.00 dBm
5.6888 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz
TG.Lvl off
CF.Stp 500.000 MHz RF.Att 10 dB
Unit [dBm]



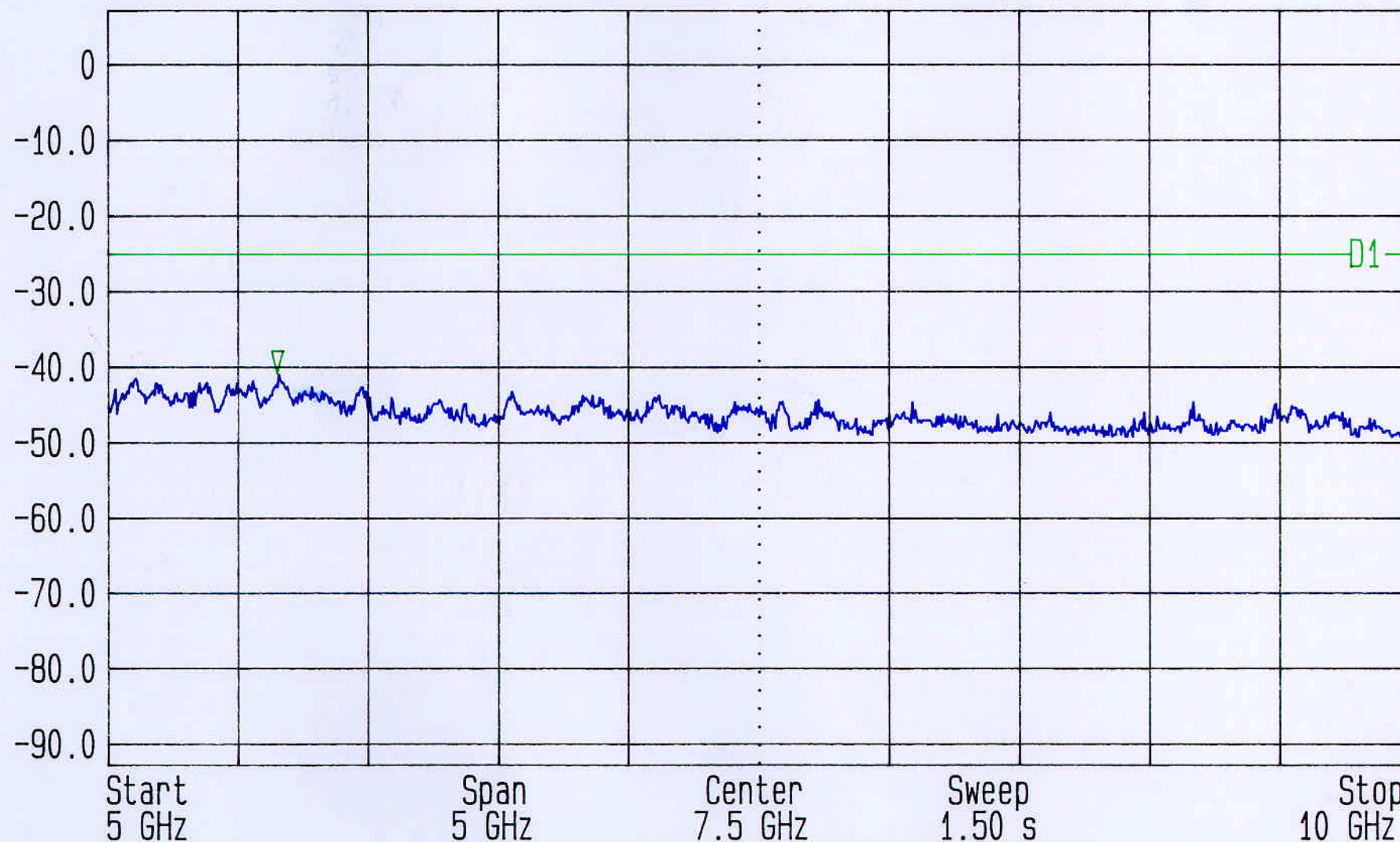
Antenna Port Spuriou. Tested by RFI for Bistar. EUT: MR-100.
Limit: Part 90.210 (k3(2)). Bottom Channel.

FCC Part 90:1998
GPH/40978/01/019 119
RH.



LVLOFF
Date 16.Jun.'00 Time 15:27:49
Ref.Lvl 7.00 dBm Marker -41.01 dBm
5.6555 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz
TG.Lvl off
CF.Stp 500.000 MHz RF.Att 10 dB
Unit [dBm]



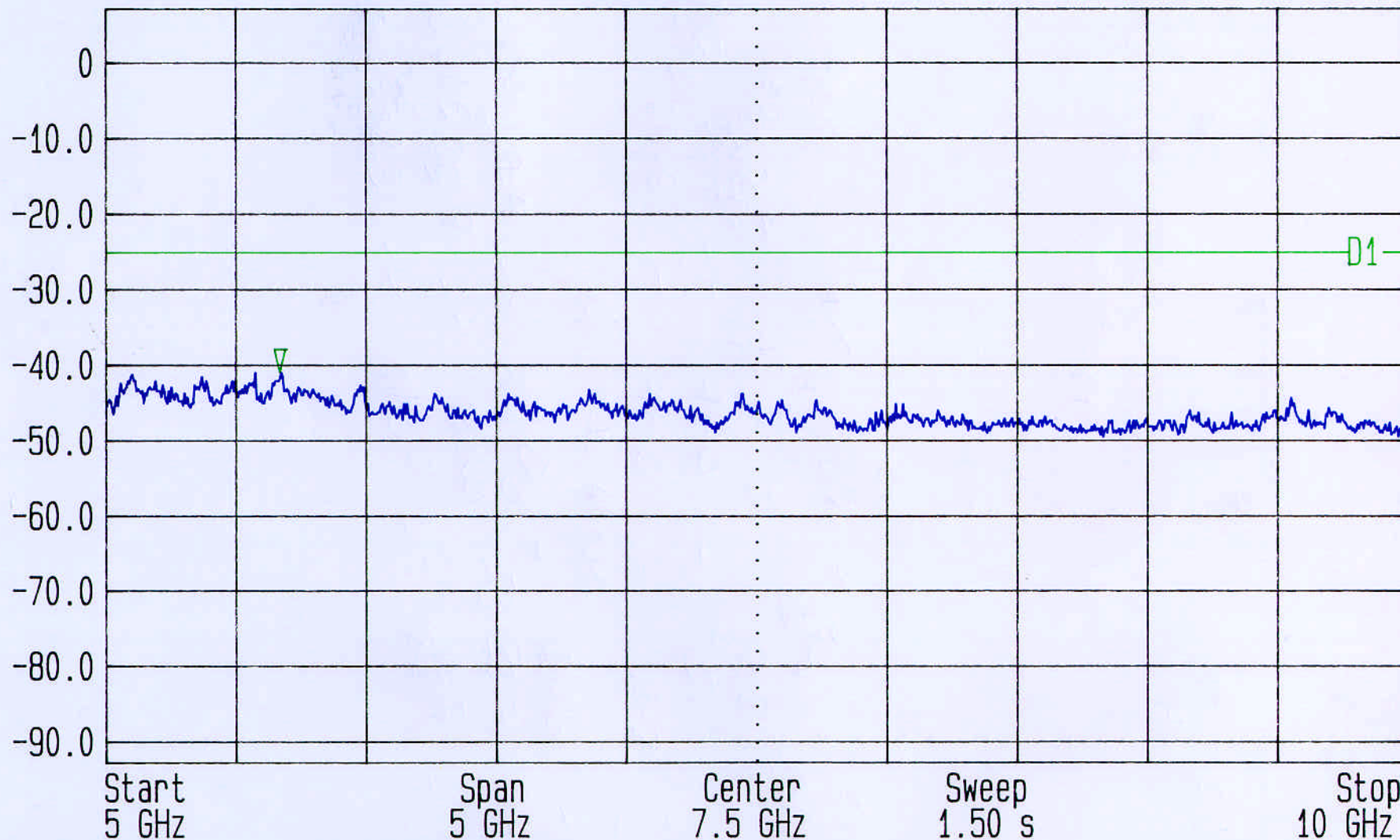
Antenna Port Spuriou. Tested by RFI for Bistar. EUT: MR-100.
Limit: Part 90.210(k3(2)). Middle Channel.

FCC Part 90:1998
GPH/40978/01/020 120
R4



LVLOFF
Date 16.Jun.'00 Time 15:32:58
Ref.Lvl 7.00 dBm
Marker -40.94 dBm
5.6722 GHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 500.000 MHz
Vid.Bw 100 kHz
RF.Att 10 dB
Unit [dBm]



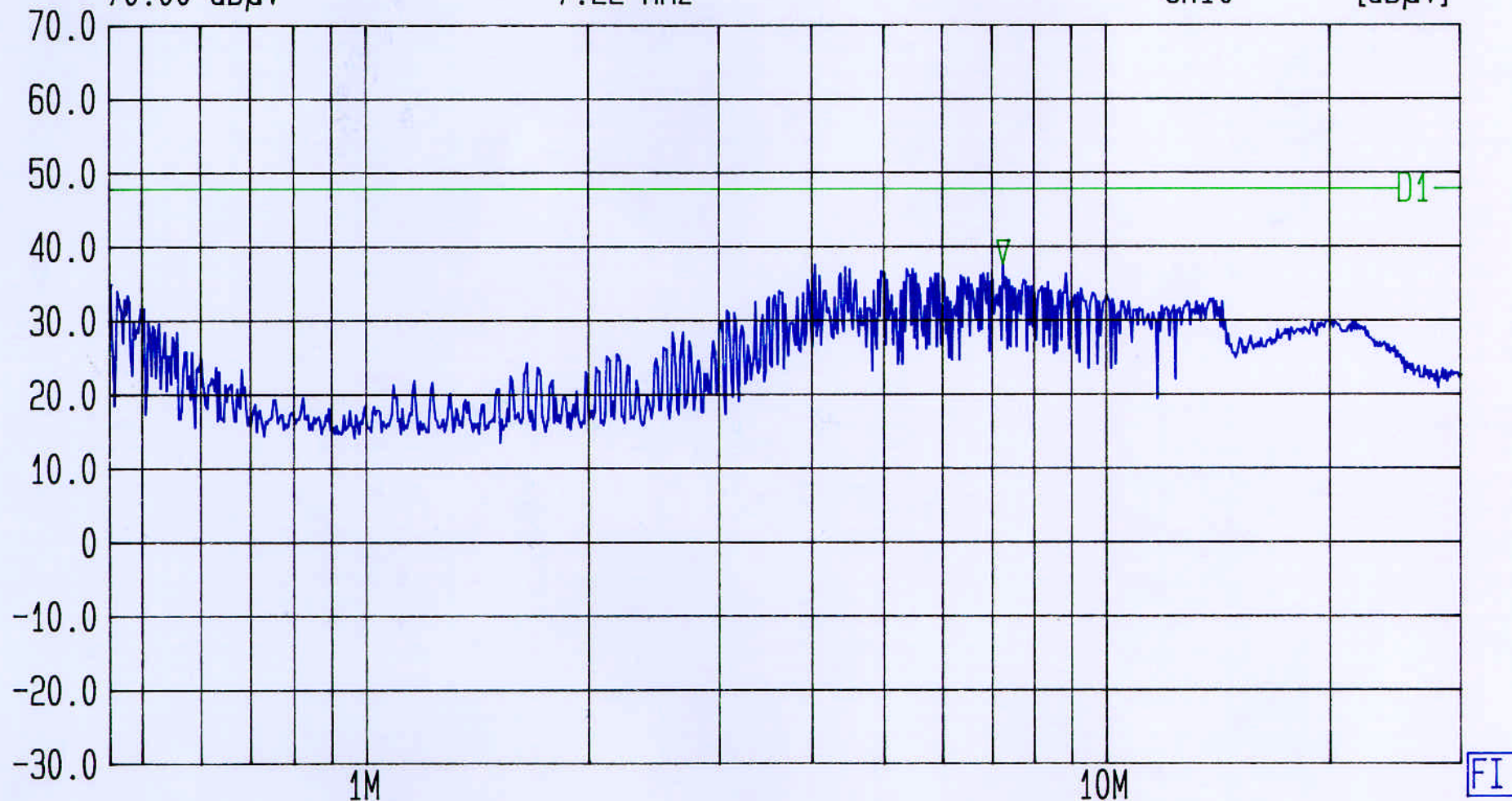
Antenna Port Spuriou. Tested by RFI for Bistar. EUT: MR-100.
Limit: Part 90.210 (k3 (2)). Top Channel.

FCC Part 90:1998
GPH/40978/01/121



Date 19.Jun.'00 Time 10:01:58
Ref.Lvl 70.00 dBμV
Marker 37.73 dBμV
7.22 MHz

Res.Bw 9 kHz [imp] Vid.Bw 10 kHz
TG.Lvl 87.00 dBμV
CF.Stp 2.955 MHz 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.
Limit: Part 15.207. Bottom Channel.

EUT: MR-100.
Neutral Line.

FCC Part 90: 1998
GPH/40978/01/122