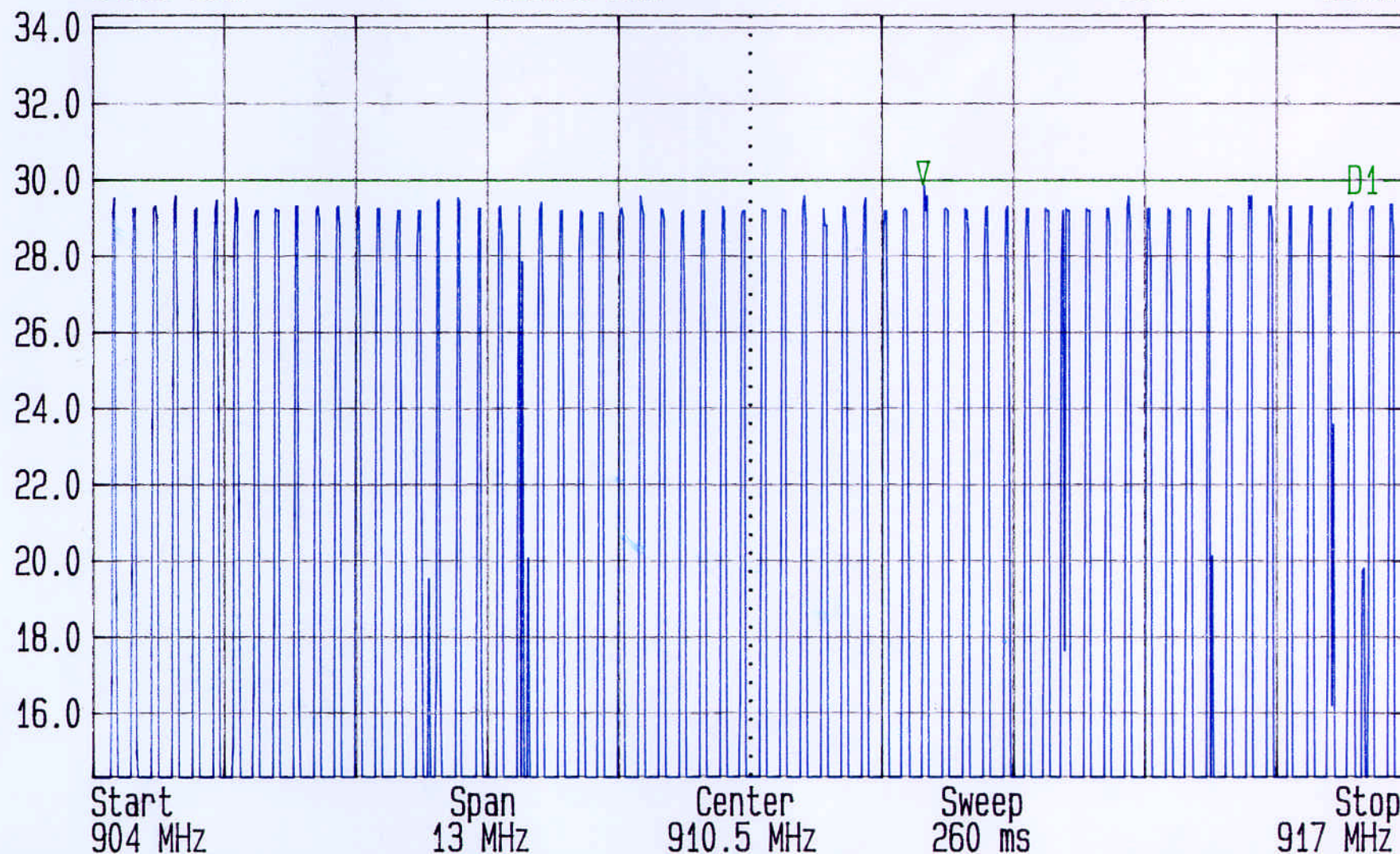




LVLOFF
Date 16.Jun.'00 Time 10:51:01
Ref.Lvl 34.30 dBm
Marker 29.87 dBm
912.20 MHz

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 1.300 MHz
Vid.Bw 30 kHz
RF.Att 20 dB
Unit [dBm]



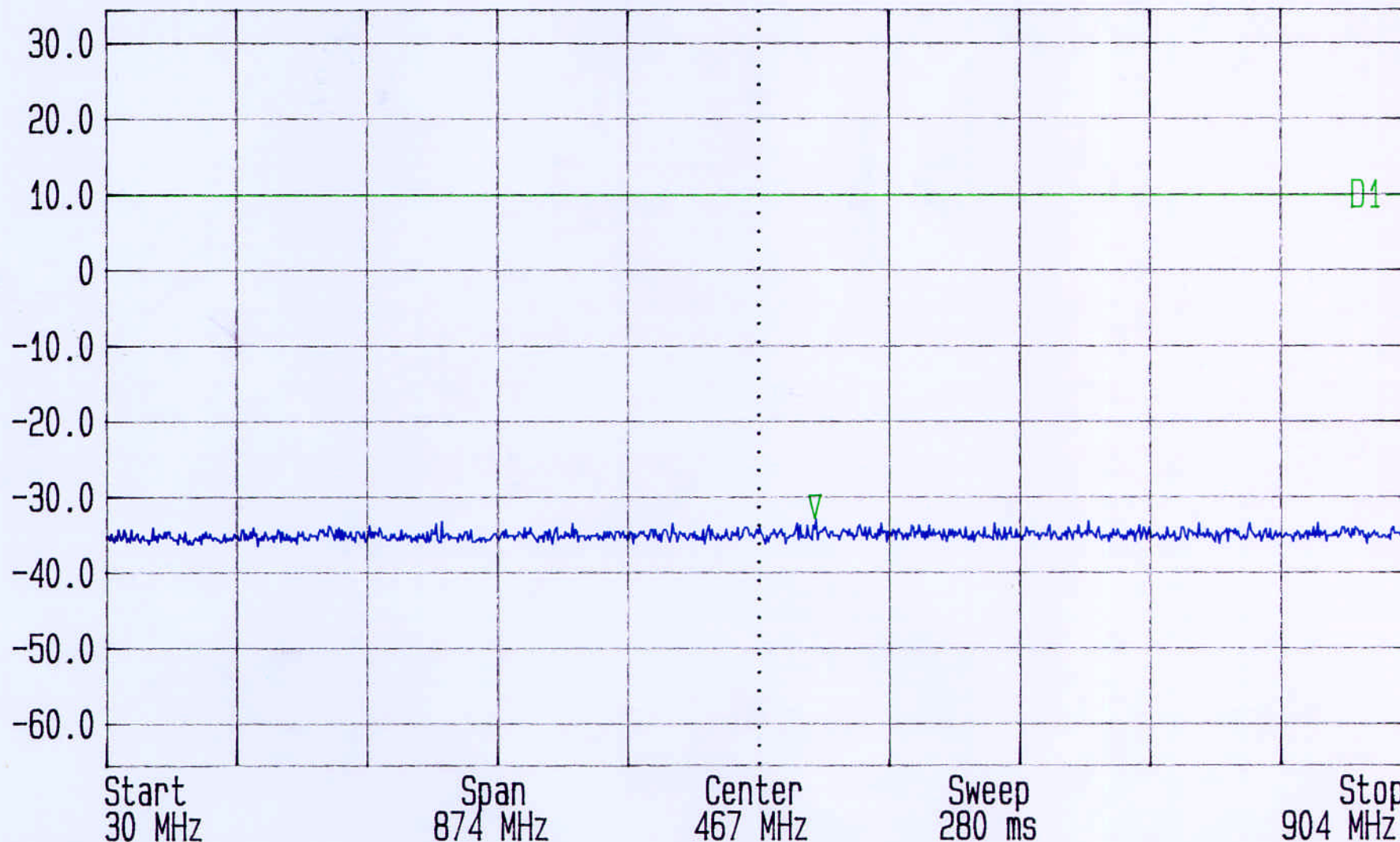
Antenna Port. Tested by RFI for Bistar.
Limit: Part 15.247b2
EUT: MR-100
Frequency Hopping Modulation On

FCC Part 15:1998
GPH/40978/01/001



LVLOFF
Date 16.Jun.'00 Time 10:56:49
Ref.Lvl 34.30 dBm
Marker -32.76 dBm
504.8 MHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 87.400 MHz
Vid.Bw 100 kHz
RF.Att 20 dB
Unit [dBm]



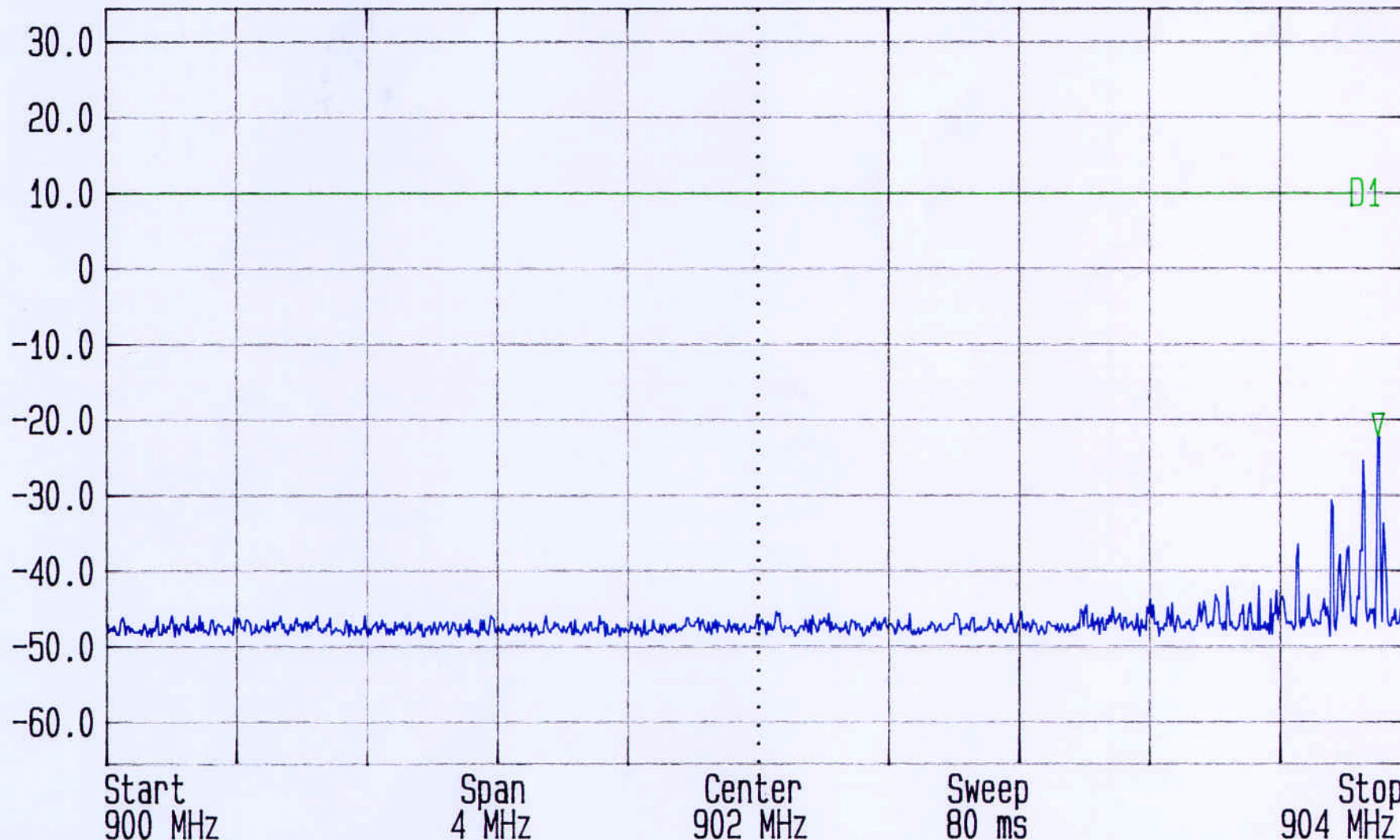
Antenna Port Spurious. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 15.247c Frequency Hopping Modulation On

FCC Part 15:1998
GPH/40978/01/002



LVLOFF
Date 16.Jun.'00 Time 11:02:04
Ref.Lvl 34.30 dBm
Marker -22.22 dBm
903.902 MHz

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 400.000 kHz
Vid.Bw 30 kHz
RF.Att 20 dB
Unit [dBm]

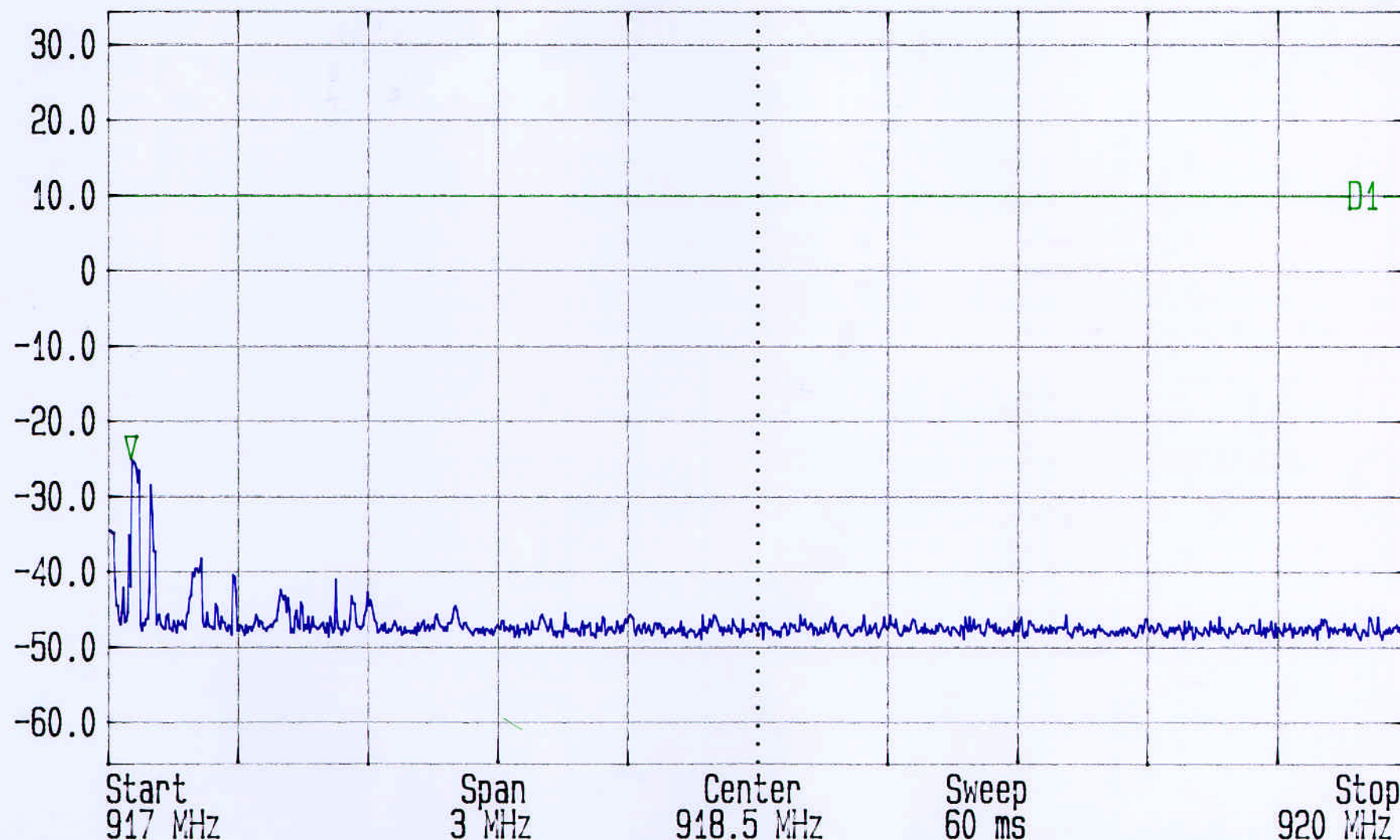


Antenna Port Spurious. Tested by RFI for Bistar. EUT: MR-100 FCC Part 15:1998
Limit: Part 15.247c Frequency Hopping Modulation On GPH/40978/01/003



LVLOFF
Date 16.Jun.'00 Time 11:09:40
Ref.Lvl 34.30 dBm
Marker -24.94 dBm
917.053 MHz

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 300.000 kHz
Vid.Bw 30 kHz
RF.Att 20 dB
Unit [dBm]



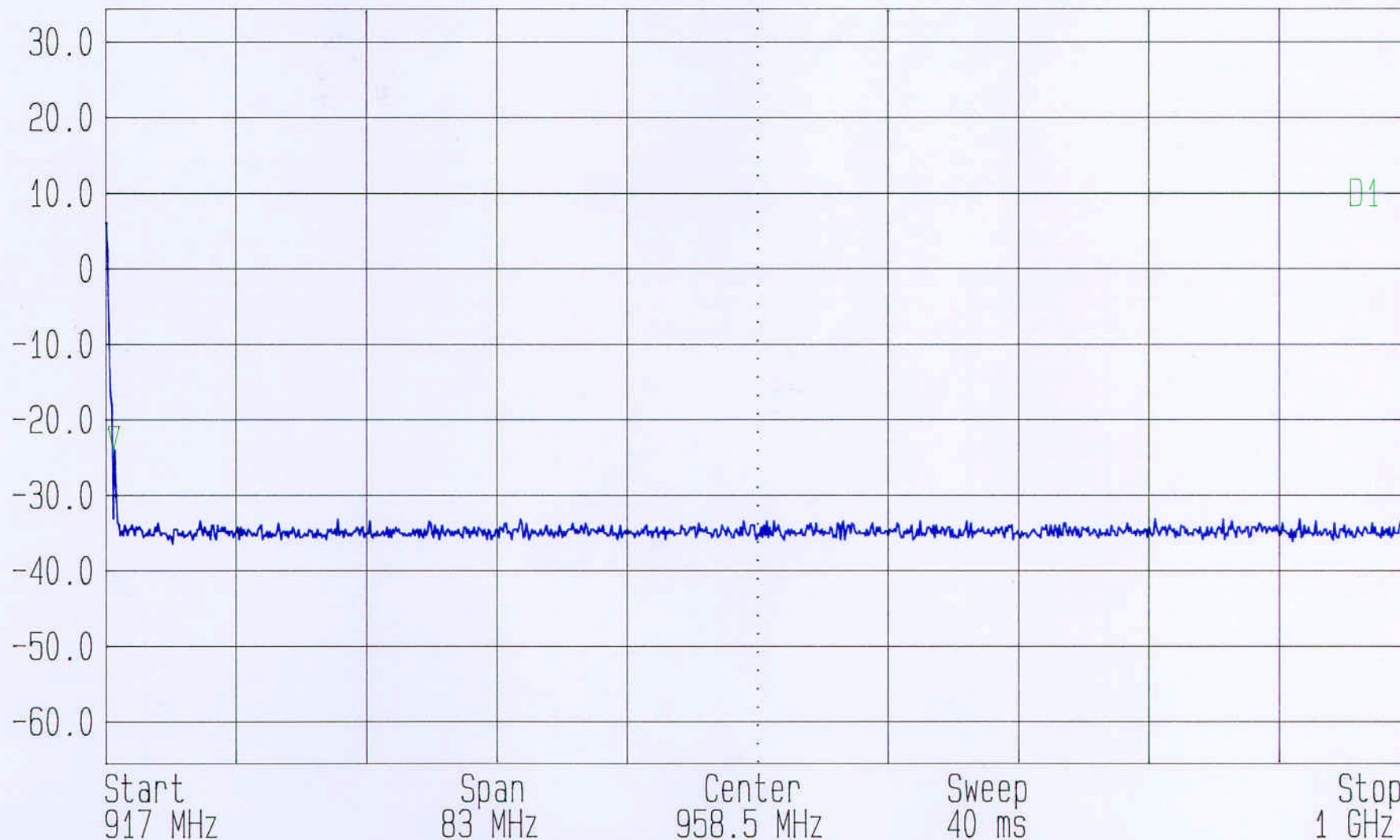
Antenna Port Spurious. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 15.247c Frequency Hopping Modulation On

FCC Part 15:1998
GPH/40978/01/004



LVLOFF
Date 16.Jun.'00 Time 11:19:09
Ref.Lvl 34.30 dBm
Marker -23.85 dBm
917.55 MHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 8.300 MHz
Vid.Bw 100 kHz
RF.Att 20 dB
Unit [dBm]



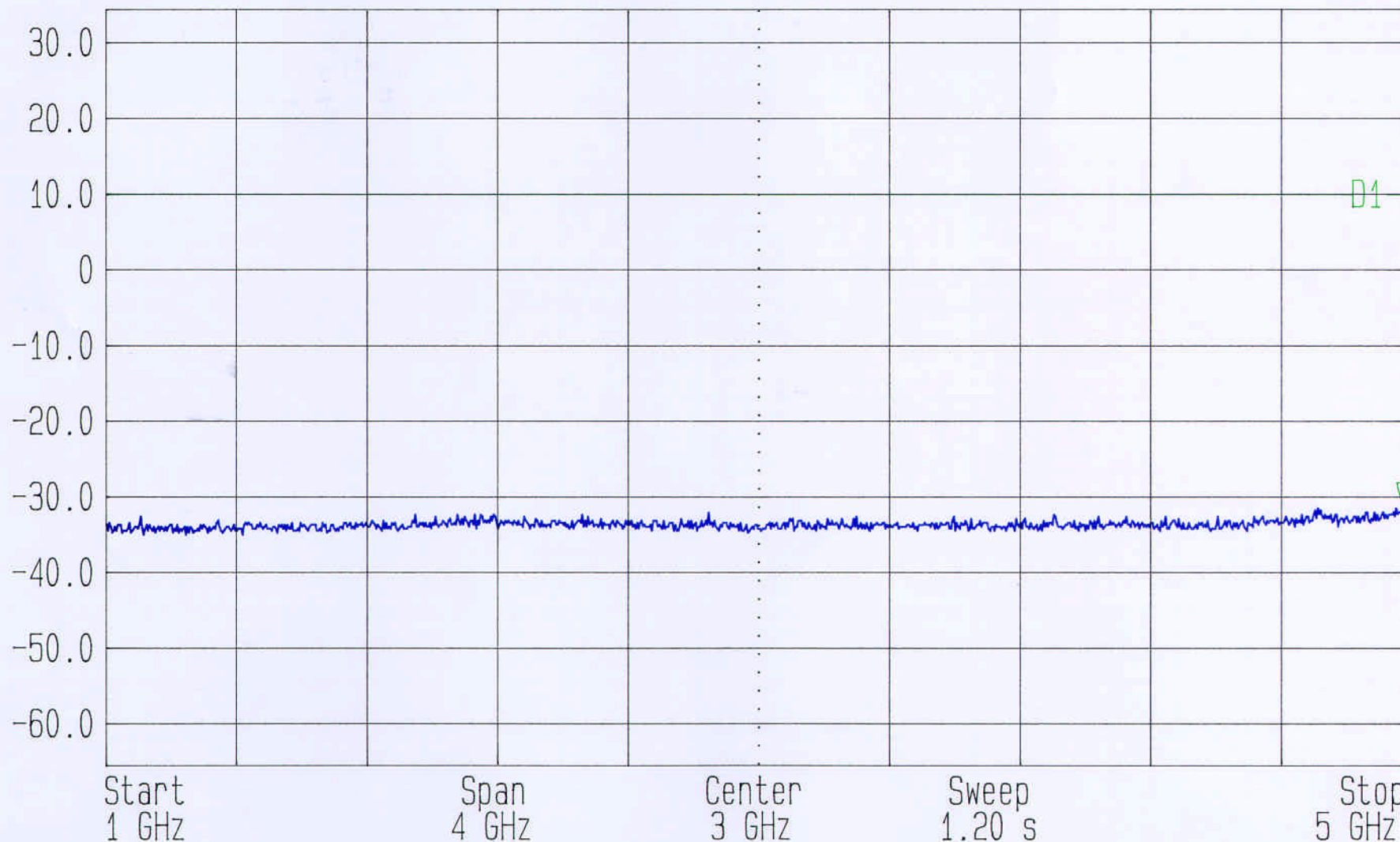
Antenna Port Spurious. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 15.247c Frequency Hopping Modulation On

FCC Part 15:1998
GPH/40978/01/005



LVLOFF
Date 16.Jun.'00 Time 11:24:48
Ref.Lvl 34.30 dBm
Marker -31.21 dBm
4.9733 GHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 400.000 MHz
Vid.Bw 100 kHz
RF.Att 20 dB
Unit [dBm]



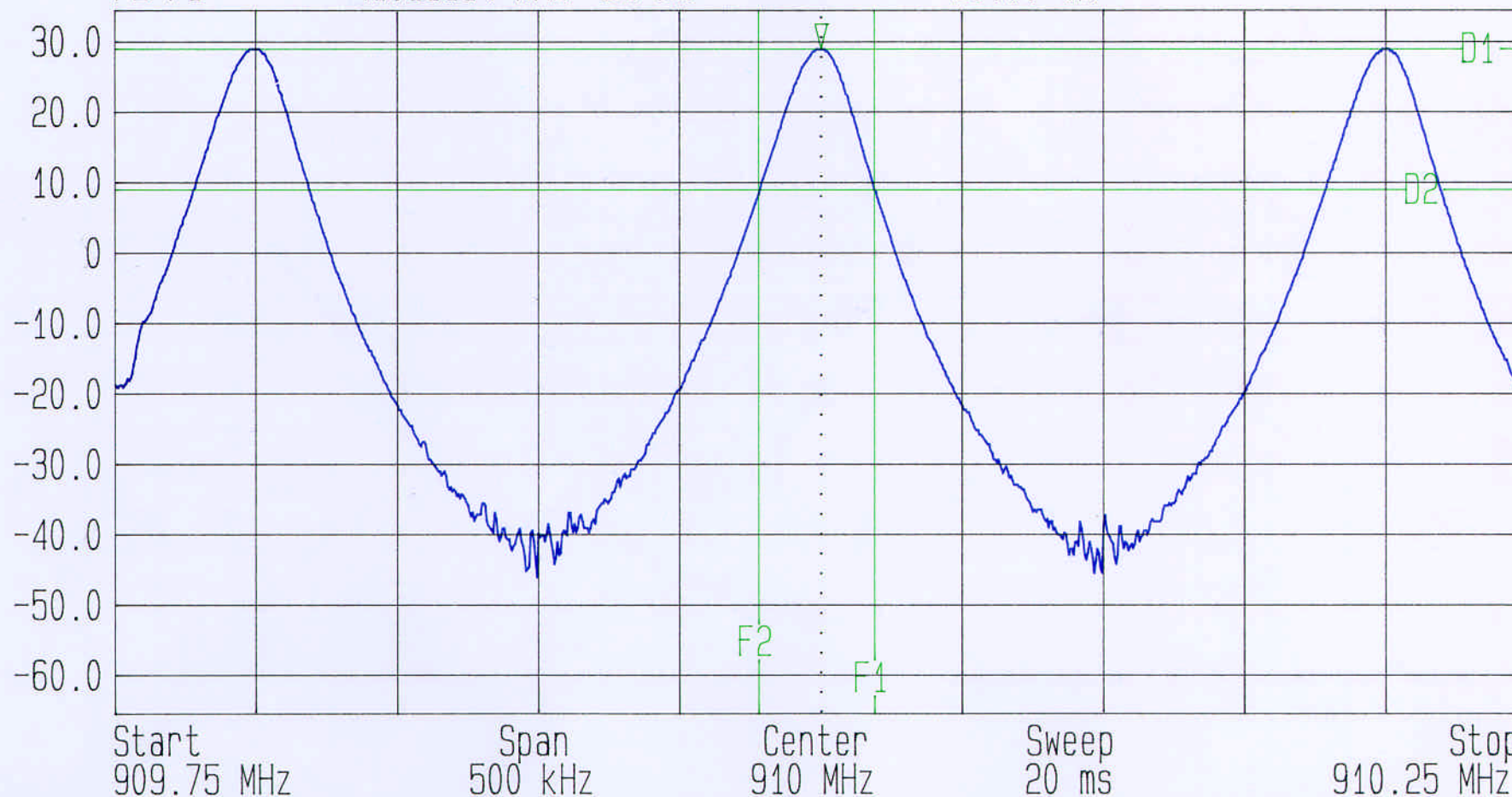
Antenna Port Spurious. Tested by RFI for Bistar. EUT: MR-100
Limit: Part 15.247c Frequency Hopping Modulation On

FCC Part 15: 1998
GPH/40978/01/006



LVLOFF
Date 16.Jun.'00 Time 11:31:25
Ref.Lvl 34.30 dBm
Marker 29.00 dBm
910.0000 MHz
F1 910.0194442 MHz D1 29.00 dBm
F2 909.97833328 MHz D2 9.00 dBm
F2-F1 41.11114 kHz D1-D2 -20.00 dB

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 50.000 kHz
Vid.Bw 30 kHz
RF.Att 20 dB
Unit [dBm]



Antenna Port Spurious. Tested by RFI for Bistar.
Limit: Part 15.247a1 Frequency Hopping

EUT: MR-100

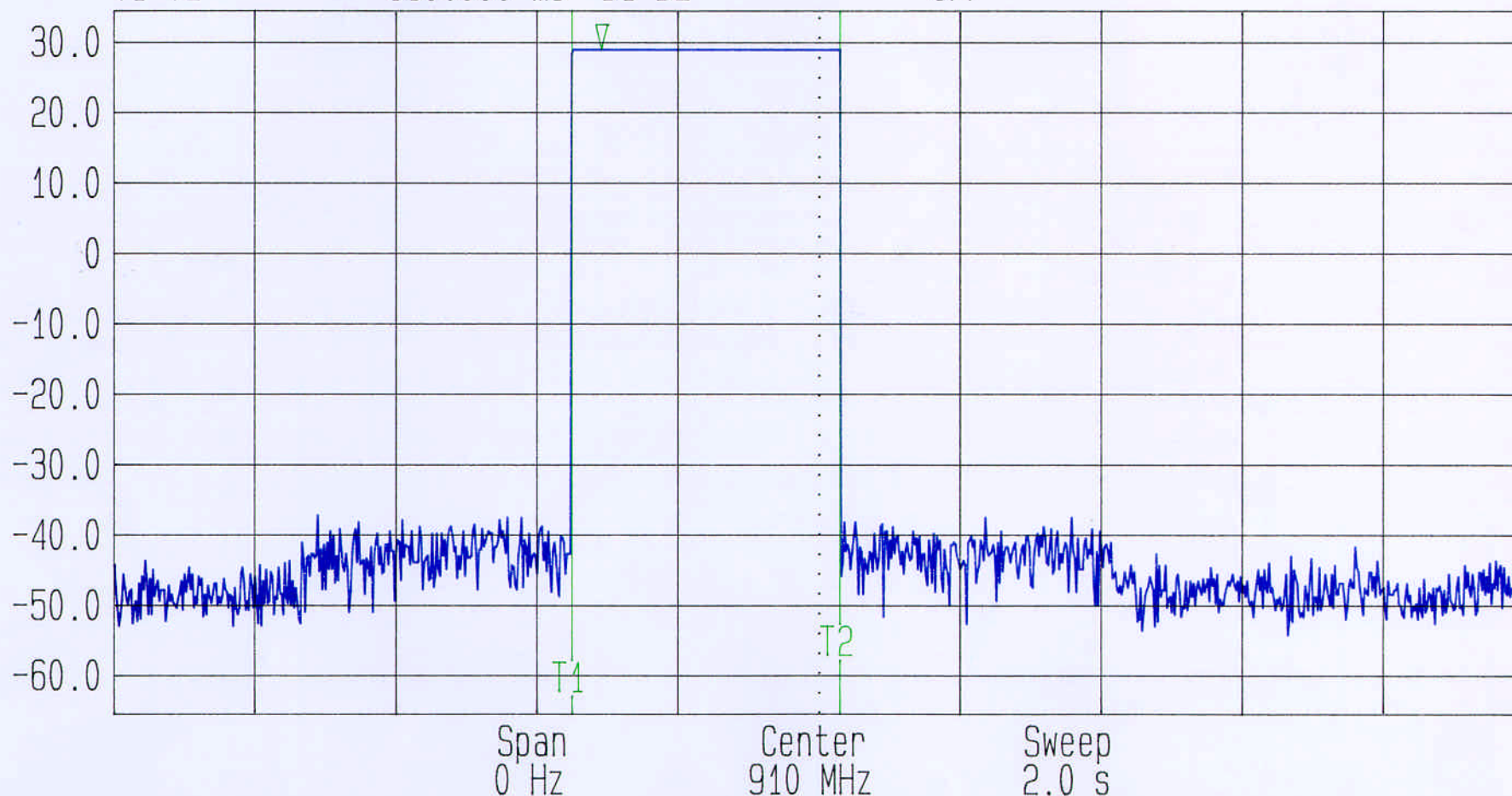
FCC Part 15: 1998
GPH/40978/01/007



LVLOFF
Date 16.Jun.'00 Time 11:37:22
Ref.Lvl 34.30 dBm
Marker 29.02 dBm
693.333 ms

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 1.272 kHz
Vid.Bw 30 kHz
RF.Att 20 dB
Unit [dBm]

T1 651.111 ms D1 OFF
T2 1.031 s D2 OFF
T1-T2 380.000 ms D1-D2 OFF



Antenna Port Spurious. Tested by RFI for Bistar.
Limit: Part 15.247a1 Frequency Hopping

EUT: MR-100

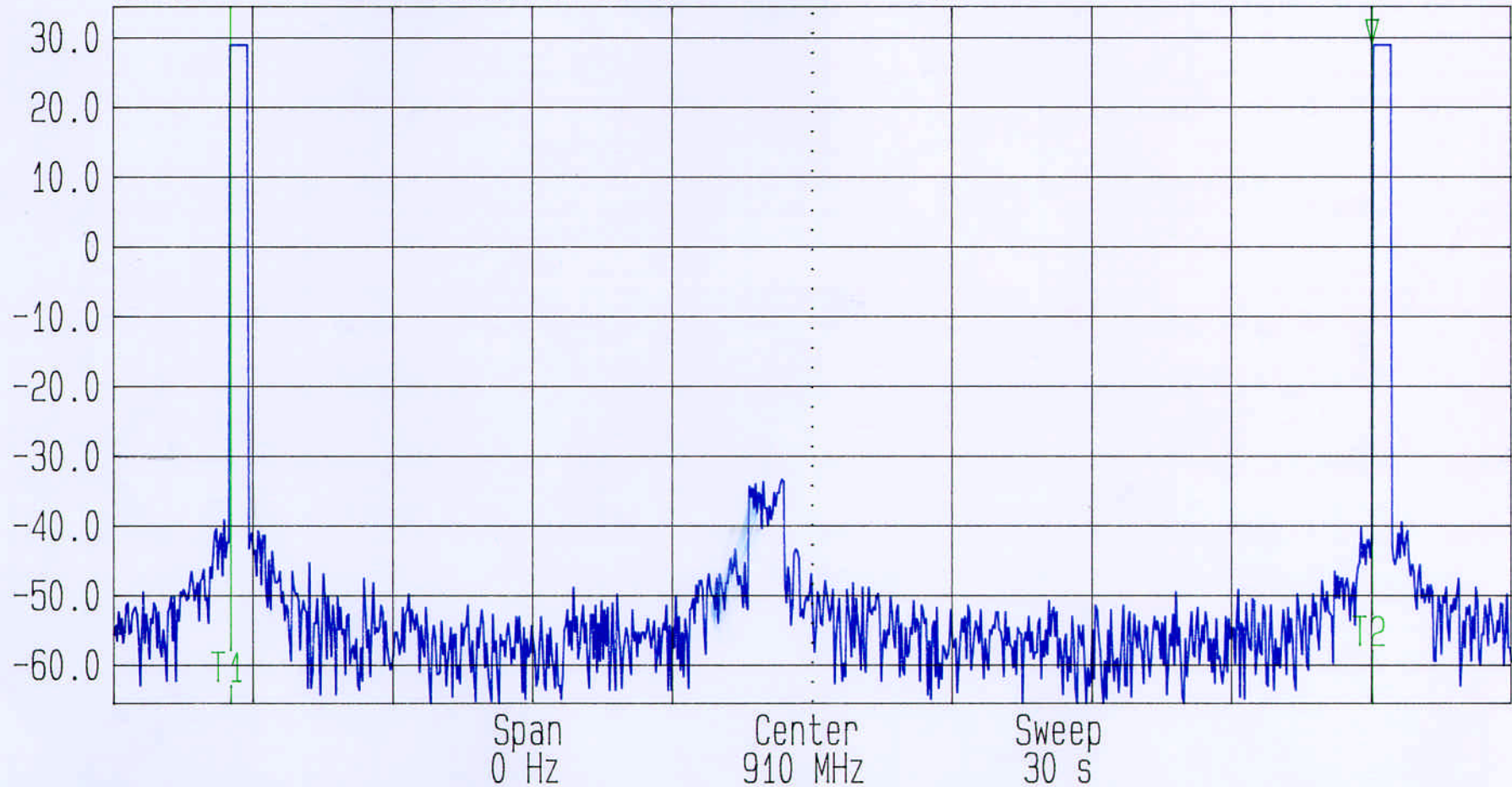
FCC Part 15: 1998
GPH/40978/01/008



LVLOFF
Date 16.Jun.'00 Time 11:43:08
Ref.Lvl 34.30 dBm
Marker 29.02 dBm
27.033 s

Res.Bw 12.7 kHz [3dB]
TG.Lvl off
CF.Stp 1.272 kHz
Vid.Bw 30 kHz
RF.Att 20 dB
Unit [dBm]

T1 2.500 s D1 OFF
T2 27.000 s D2 OFF
T1-T2 24.500 s D1-D2 OFF



Antenna Port Spurious. Tested by RFI for Bistar.
Limit: Part 15.247a1 Frequency Hopping

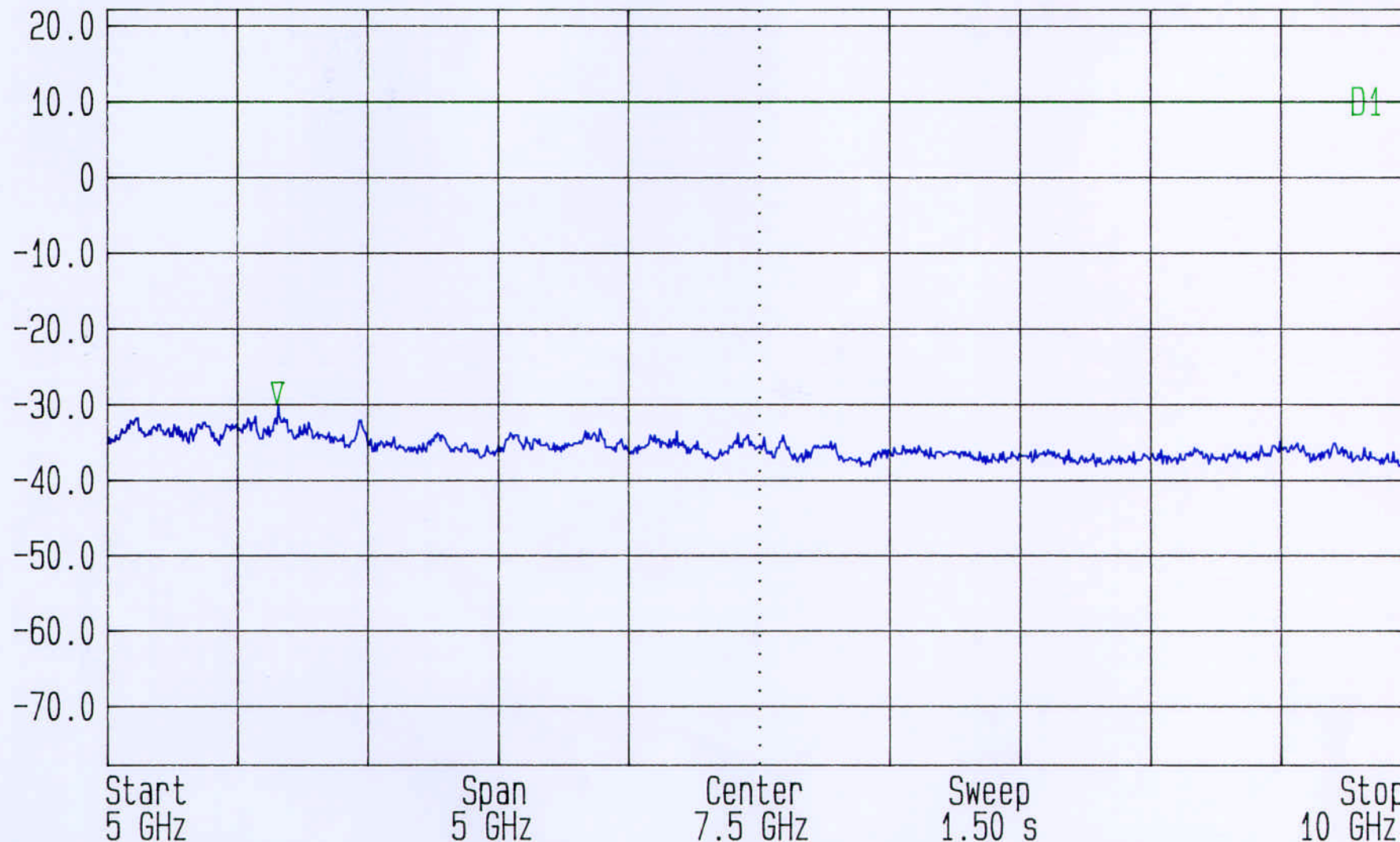
EUT: MR-100

FCC Part 15: 1998
GPH/40978/01/009



LVLOFF
Date 16.Jun.'00 Time 15:38:40
Ref.Lvl 22.00 dBm
Marker -30.13 dBm
5.6555 GHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 500.000 MHz
Vid.Bw 100 kHz
RF.Att 20 dB
Unit [dBm]



Antenna Port Spuriou. Tested by RFI for Bistar. EUT: MR-100.
Limit: Part 15.247c. Frequency Hopping Modulation On.

FCC Part 15:1998
GPH/40978/01/010