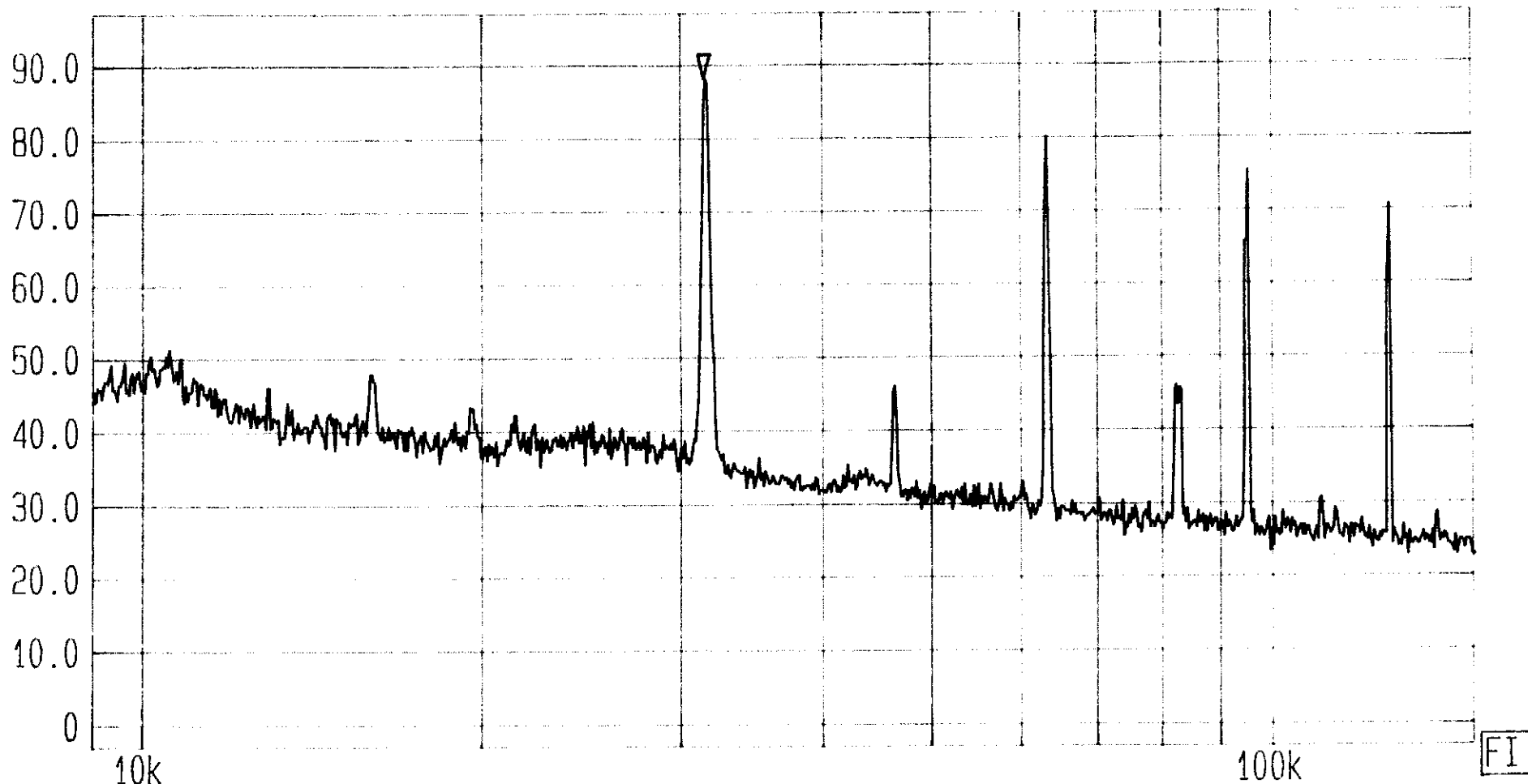




Date 09.May.'97 Time 10:49:18
Ref.Lvl 97.00 dB*
Marker 88.27 dB*
31.52 kHz

Res.Bw 200 Hz [imp]
TG.Lvl off
CF.Stp 14.100 kHz
Vid.Bw 3 kHz
RF.Att 0 dB
Unit [dB μ V/m]



Start 9 kHz Span 141 kHz Center 36.742 kHz Sweep 4.4 s Stop 150 kHz

Radiated. Tested by RFI for Raytheon Marine.
Limit: 133.8 dB μ V/m @ 3m. Screened Room Scan

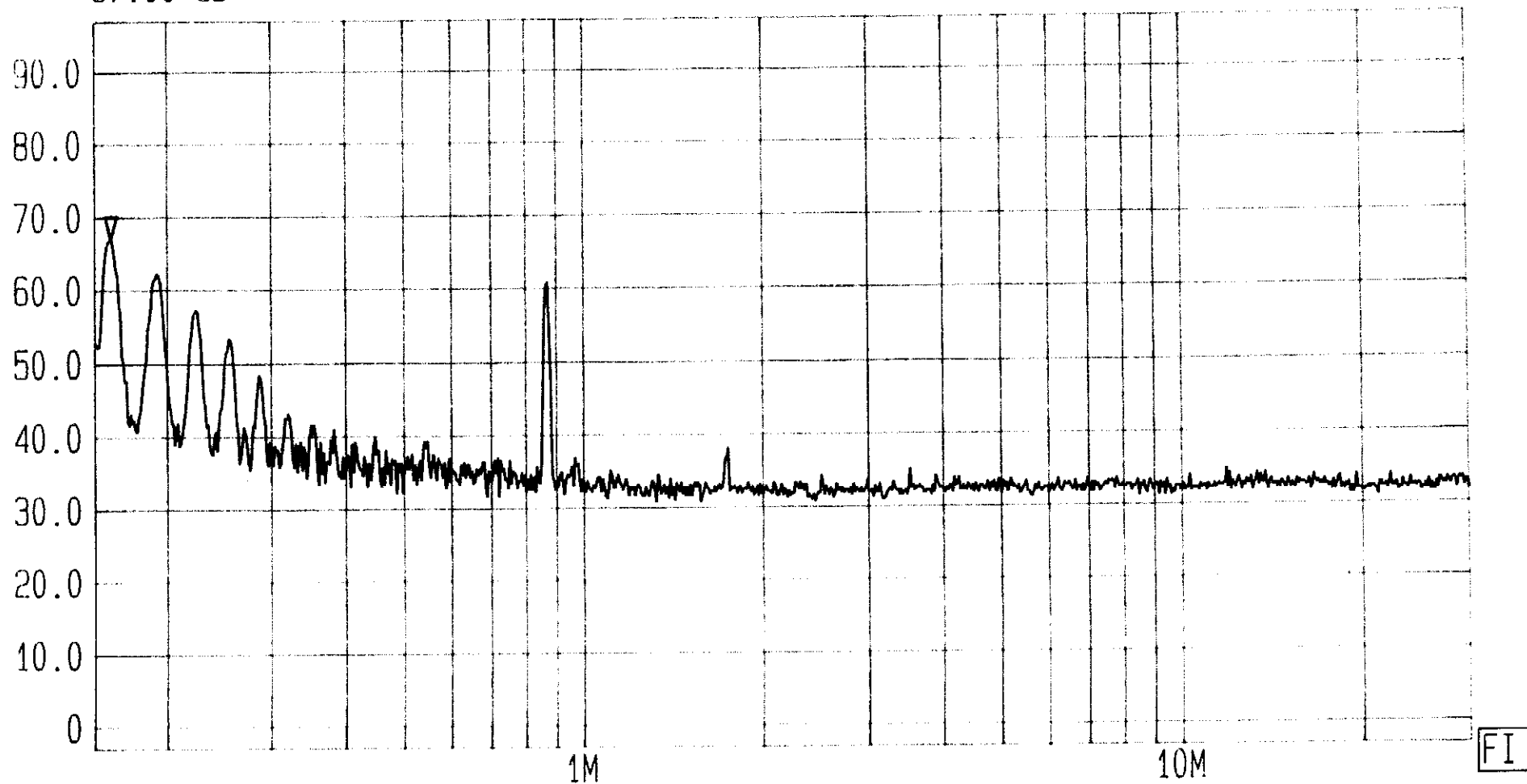
EUT: SV74.

FCC Part 80
GPH/35009/E01/005



Date 09.May.'97 Time 10:57:39
Ref.Lvl 97.00 dB*
Marker 67.09 dB*
160.0 kHz

Res.Bw 9 kHz [imp]
TG.Lvl off
CF.Stp 2.985 MHz
Vid.Bw 100 kHz
RF.Att 0 dB
Unit [dBμV/m]

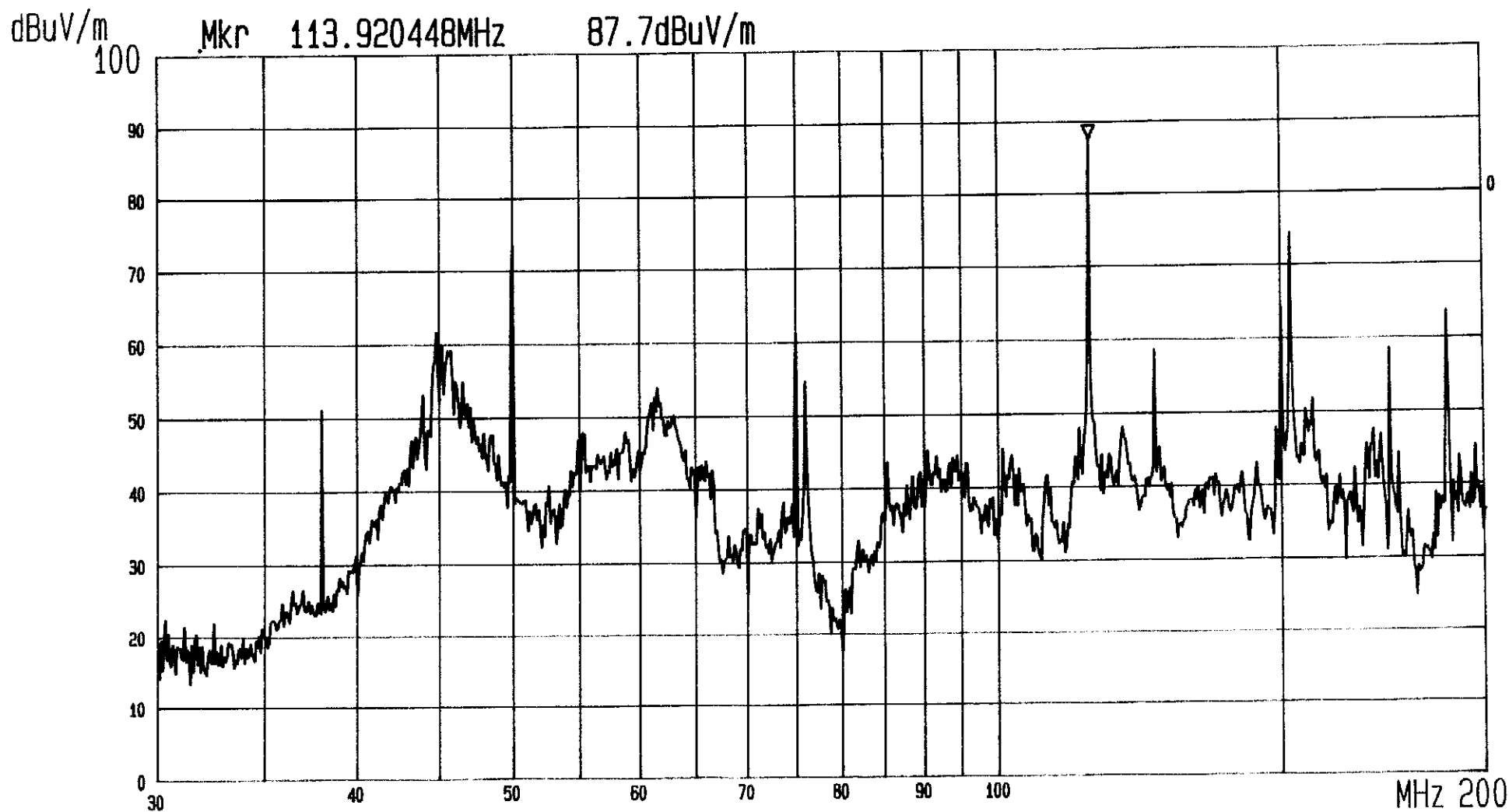


Start 150 kHz Span 29.85 MHz Center 2.12132 MHz Sweep 60 ms Stop 30 MHz

Radiated. Tested by RFI for Raytheon Marine.
Limit: 133.8 dBuV/m @ 3m. Screened Room Scan

EUT: SV74.

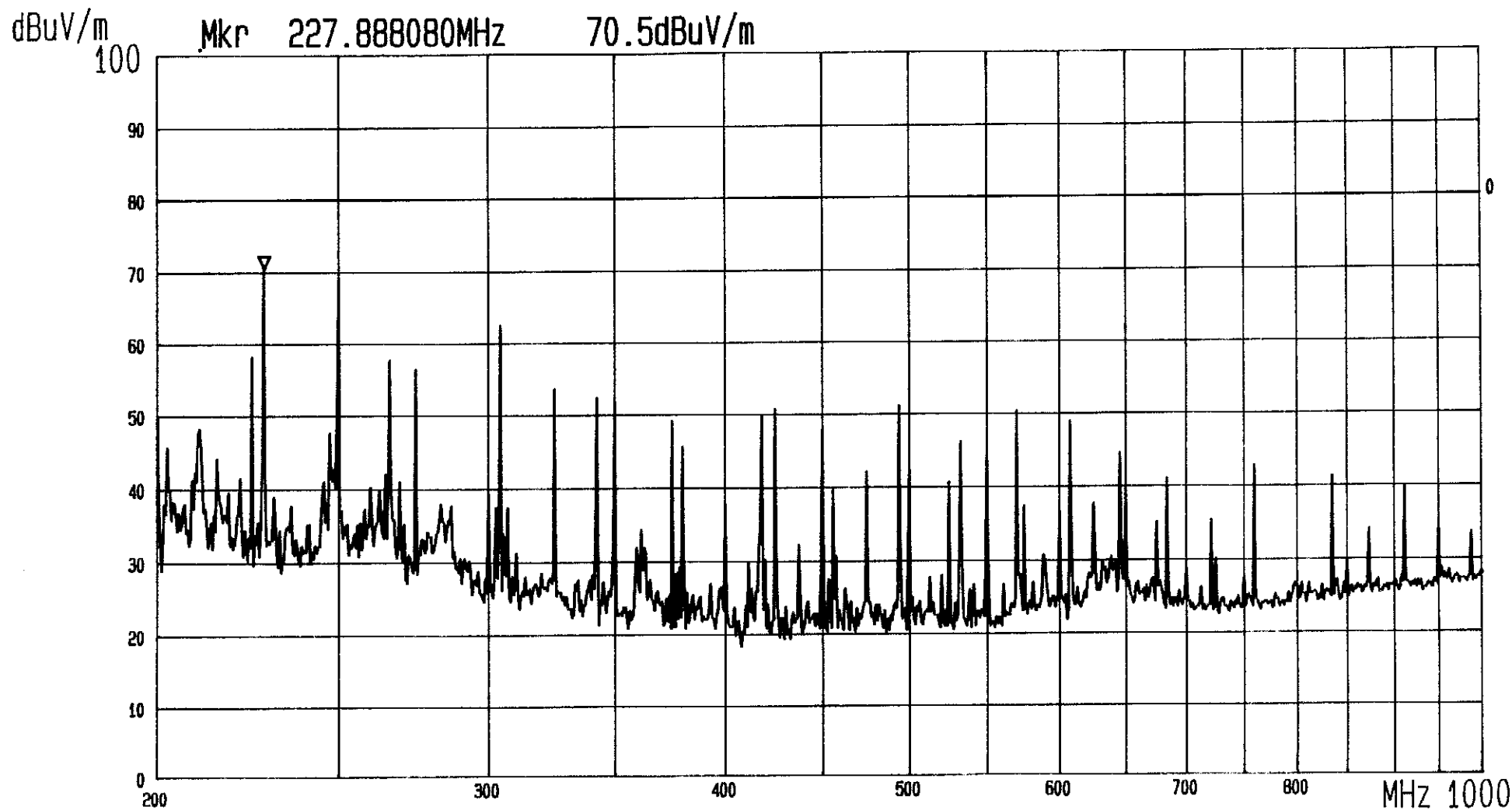
FCC Part 80
GPH/35009/E01/006



--- Date 01.APR.'97 Time 14:26:45
Radiated. Tested by RFI for Raytheon Marine.
Limit. FCC Part 2.993. Limit. ERP. 3m Scan

EUT: SV74.

FCC Part 2
GPH/34784/E02/004



--- Date 01.APR.'97 Time 14:05:23
Radiated. Tested by RFI for Raytheon Marine.
Limit. FCC Part 2.993. Limit. ERP. 3m Scan

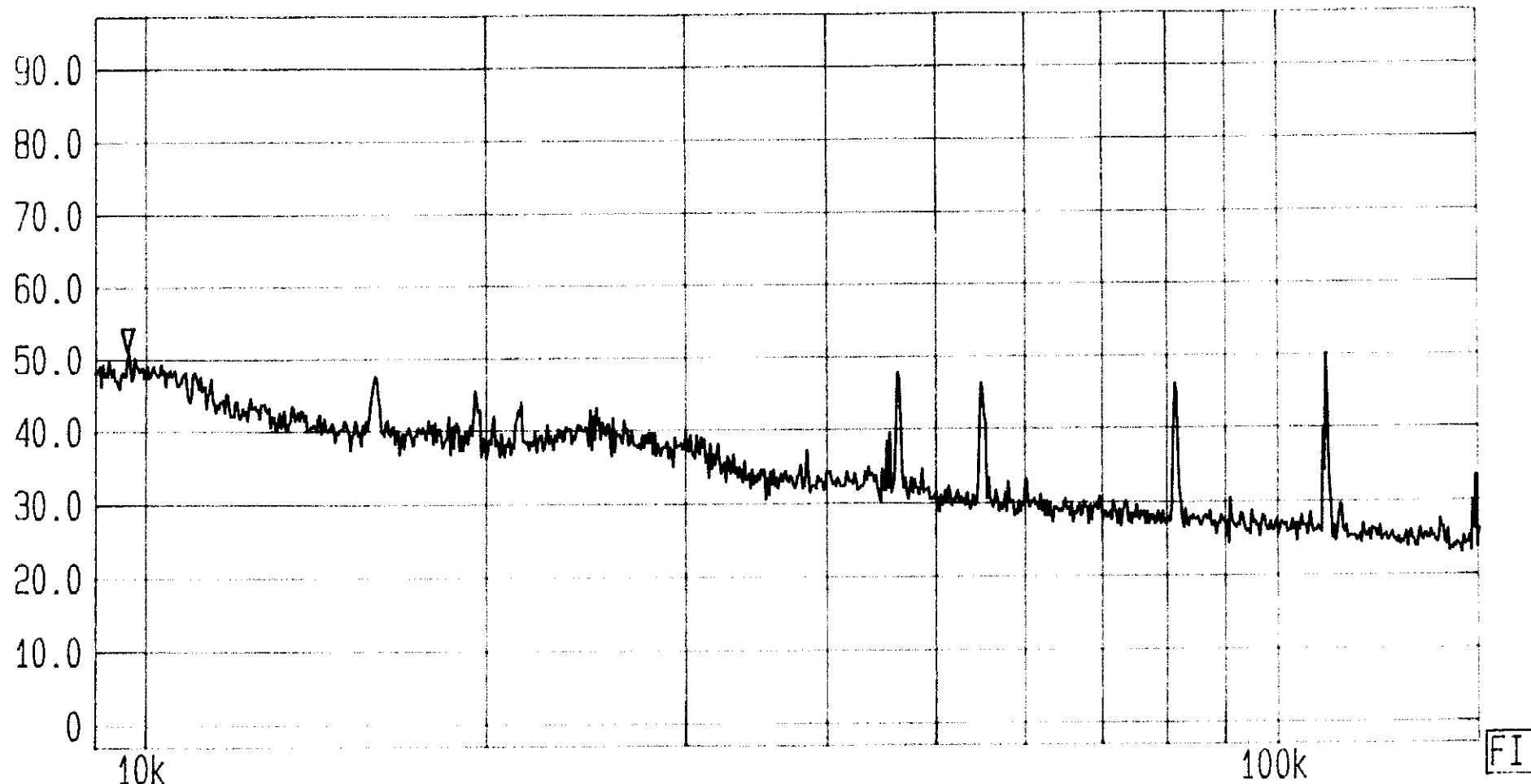
EUT: SV74.

FCC Part 2
GPH/34784/E02/003



Date 09.May.'97 Time 11:28:49
Ref.Lvl 51.27 dB*
97.00 dBx Marker 9.64 kHz

Res.Bw 200 Hz [imp]
TG.Lvl off
CF.Stp 14.100 kHz
Vid.Bw 3 kHz
RF.Att 0 dB
Unit [dBμV/m]



FI

Start 9 kHz Span 141 kHz Center 36.742 kHz Sweep 4.4 s Stop 150 kHz

Radiated. Tested by RFI for Raytheon Marine.
Limit: 133.8 dBuV/m @ 3m. Screened Room Scan

EUT: SL74.

FCC Part 80
GPH/35009/E01/007

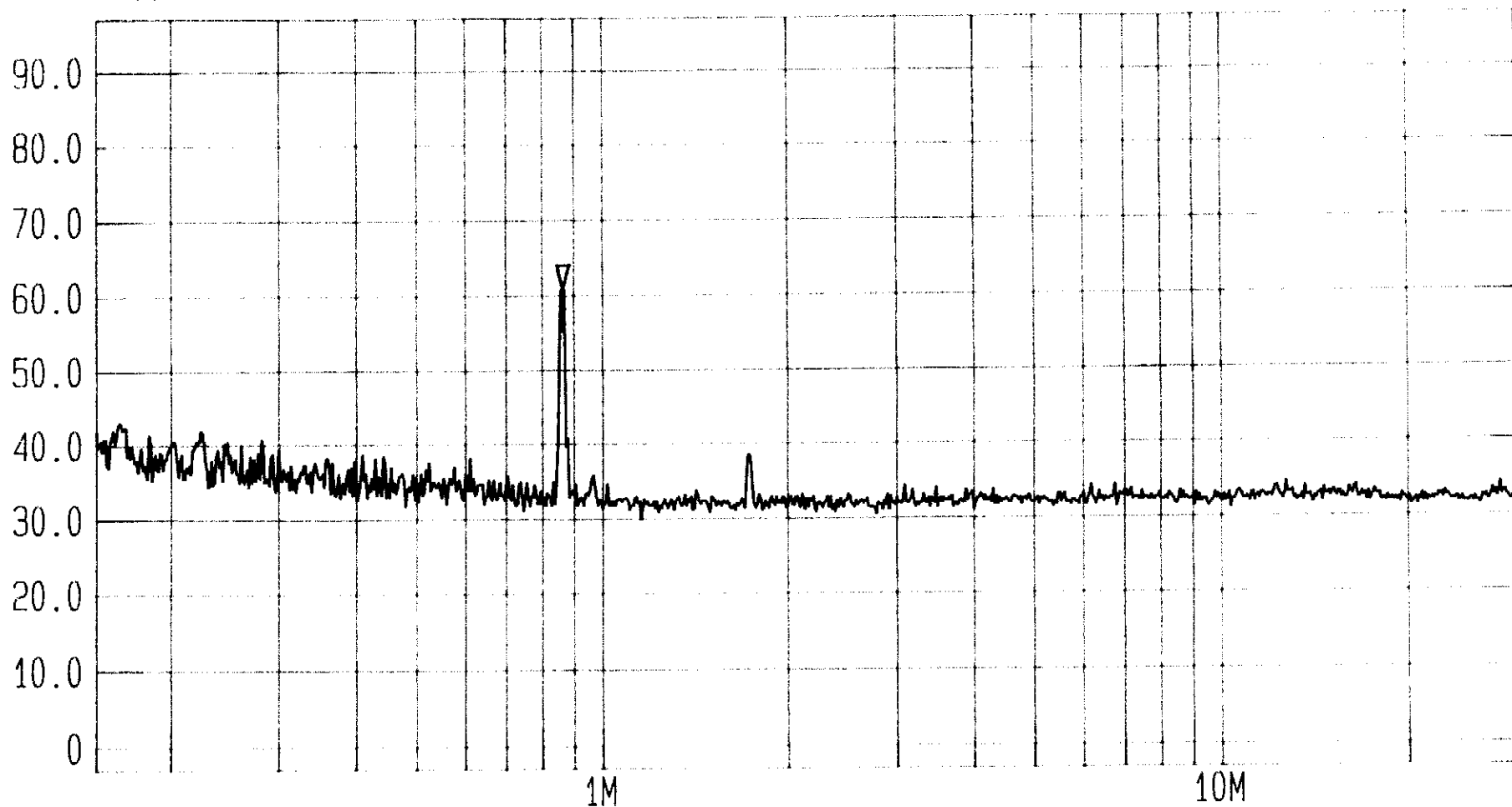


Date 09.May.'97 Time 11:34:37
Ref.Lvl 97.00 dB*
Marker 61.00 dB*
866.9 kHz

Res.Bw
TG.Lvl
CF.Stp

9 kHz [imp]
off
2.985 MHz

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



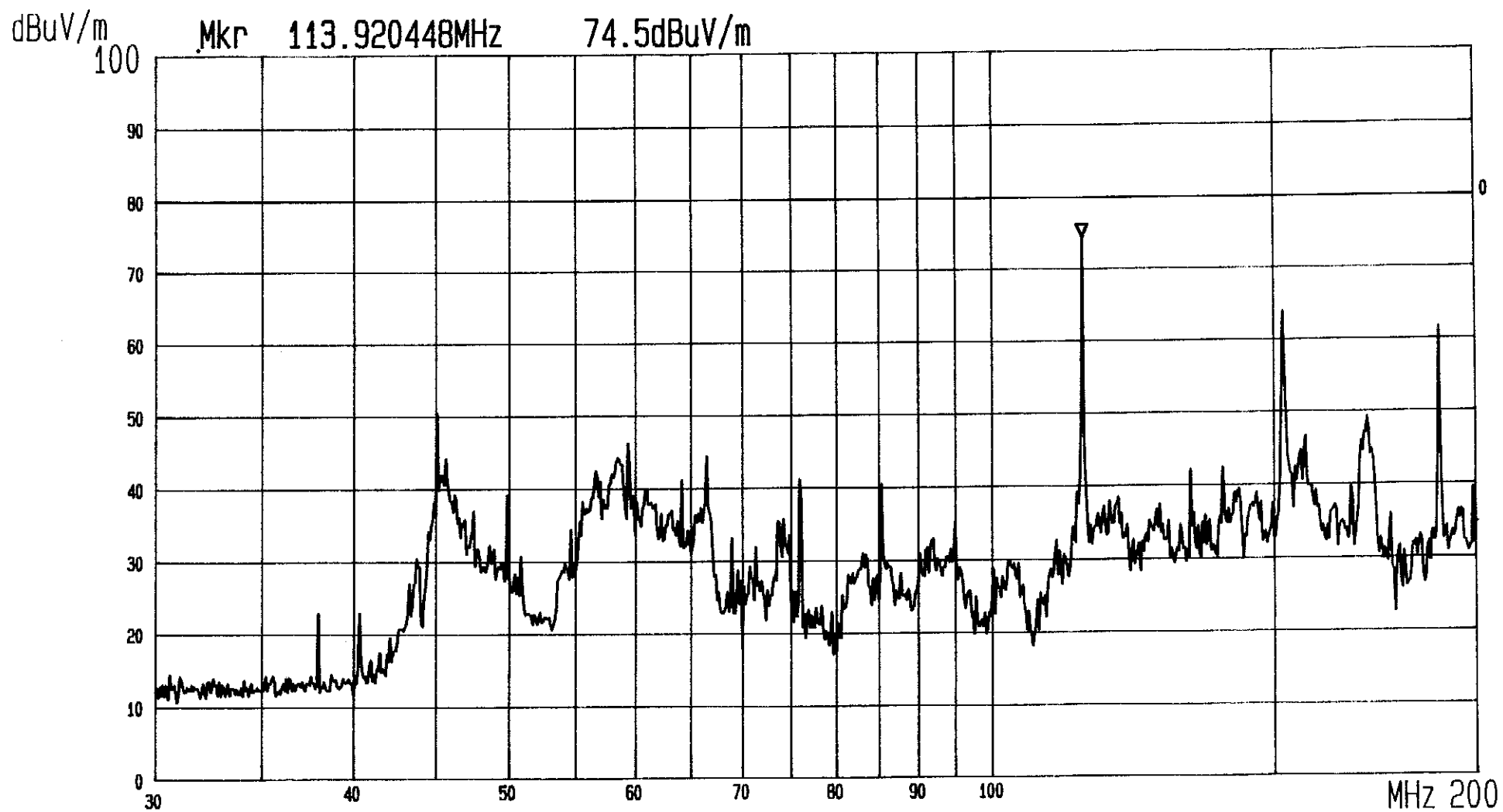
FI

Start 150 kHz Span 29.85 MHz Center 2.12132 MHz Sweep 60 ms Stop 30 MHz

Radiated. Tested by RFI for Raytheon Marine.
Limit: 133.8 dBuV/m @ 3m. Screened Room Scan

EUT: SL74.

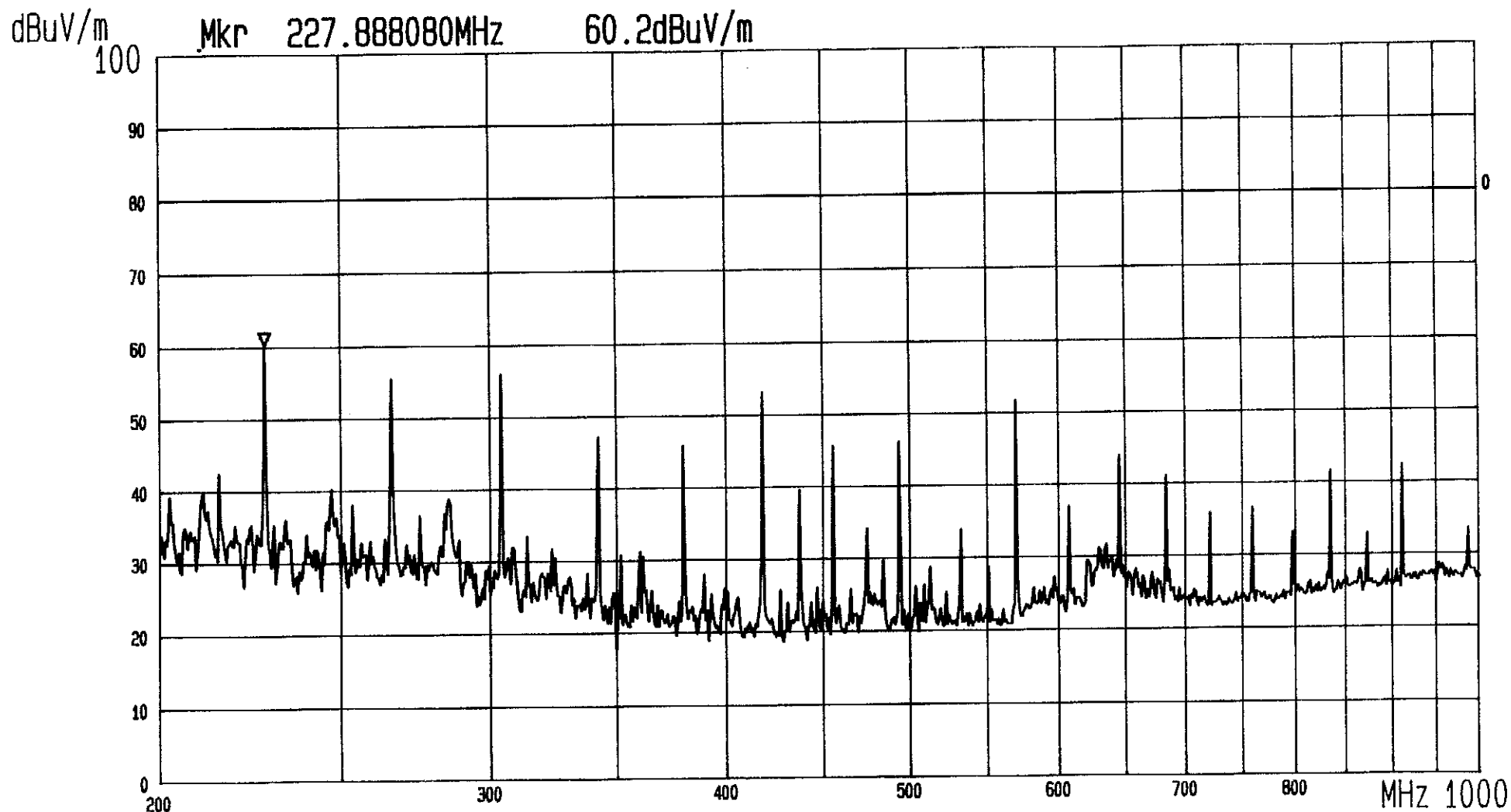
FCC Part 80
GPH/35009/E01/008



--- Date 01.APR.'97 Time 12:52:34
Radiated. Tested by RFI for Raytheon Marine.
Limit. FCC Part 2.993. Limit. ERP. 3m Scan

EUT: SL74.

FCC Part 2
GPH/34784/E02/001



--- Date 01.APR.'97 Time 13:27:34
Radiated. Tested by RFI for Raytheon Marine.
Limit. FCC Part 2.993. Limit. ERP. 3m Scan

EUT: SL74.

FCC Part 2
GPH/34784/E02/002



Date 29.Apr.'97 Time 14:12:07

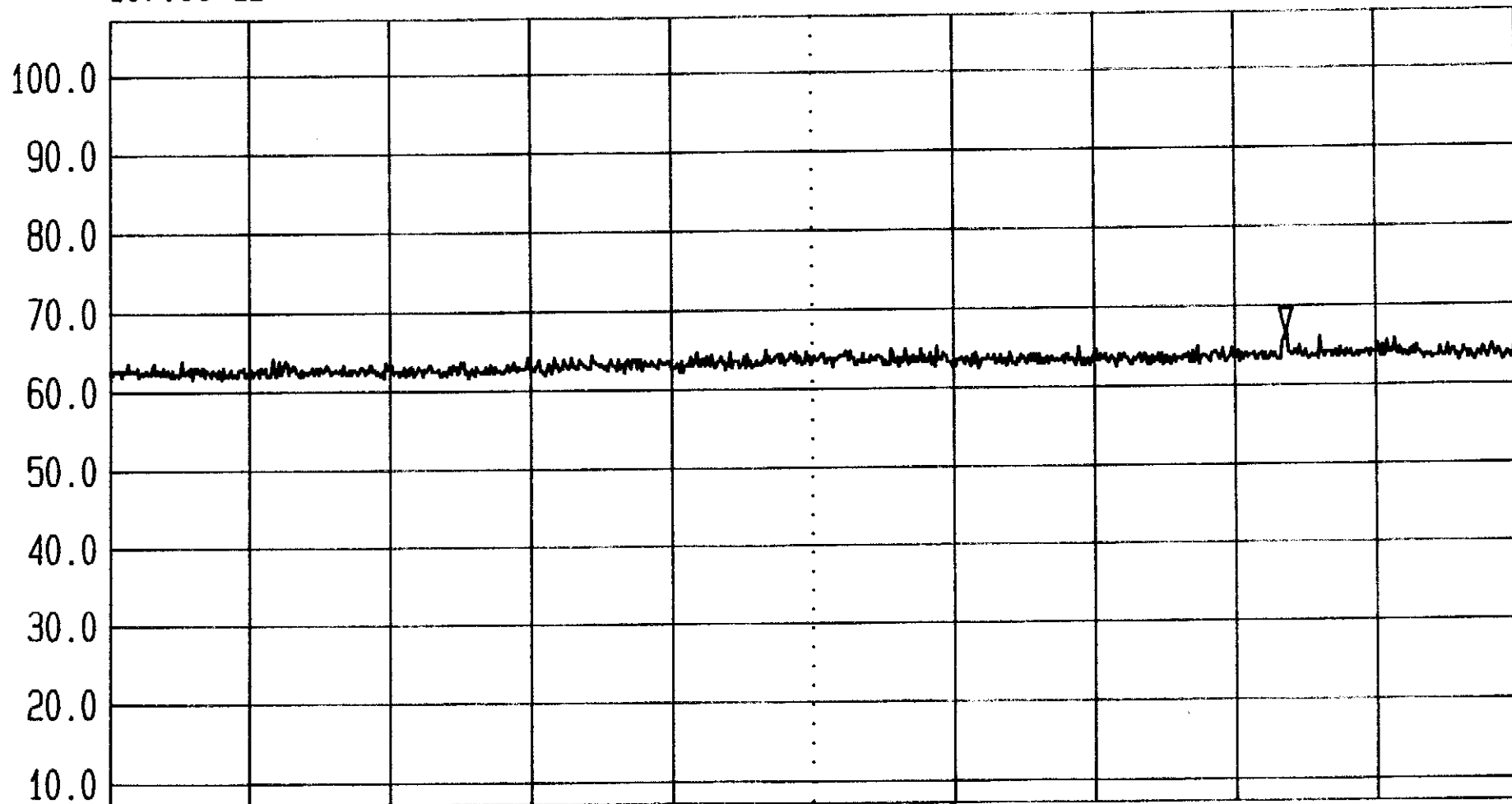
Ref.Lvl 107.00 dB* Marker 66.60 dB*
1.8366 GHz

Res.Bw 1.0 MHz [3dB]

Vid.Bw 1 MHz

CF.Stp 100.000 MHz

RF.Att 10 dB
Unit [dBμV/m]



TT
1

Start
1 GHz

Span
1 GHz

Center
1.5 GHz

Sweep
20 ms

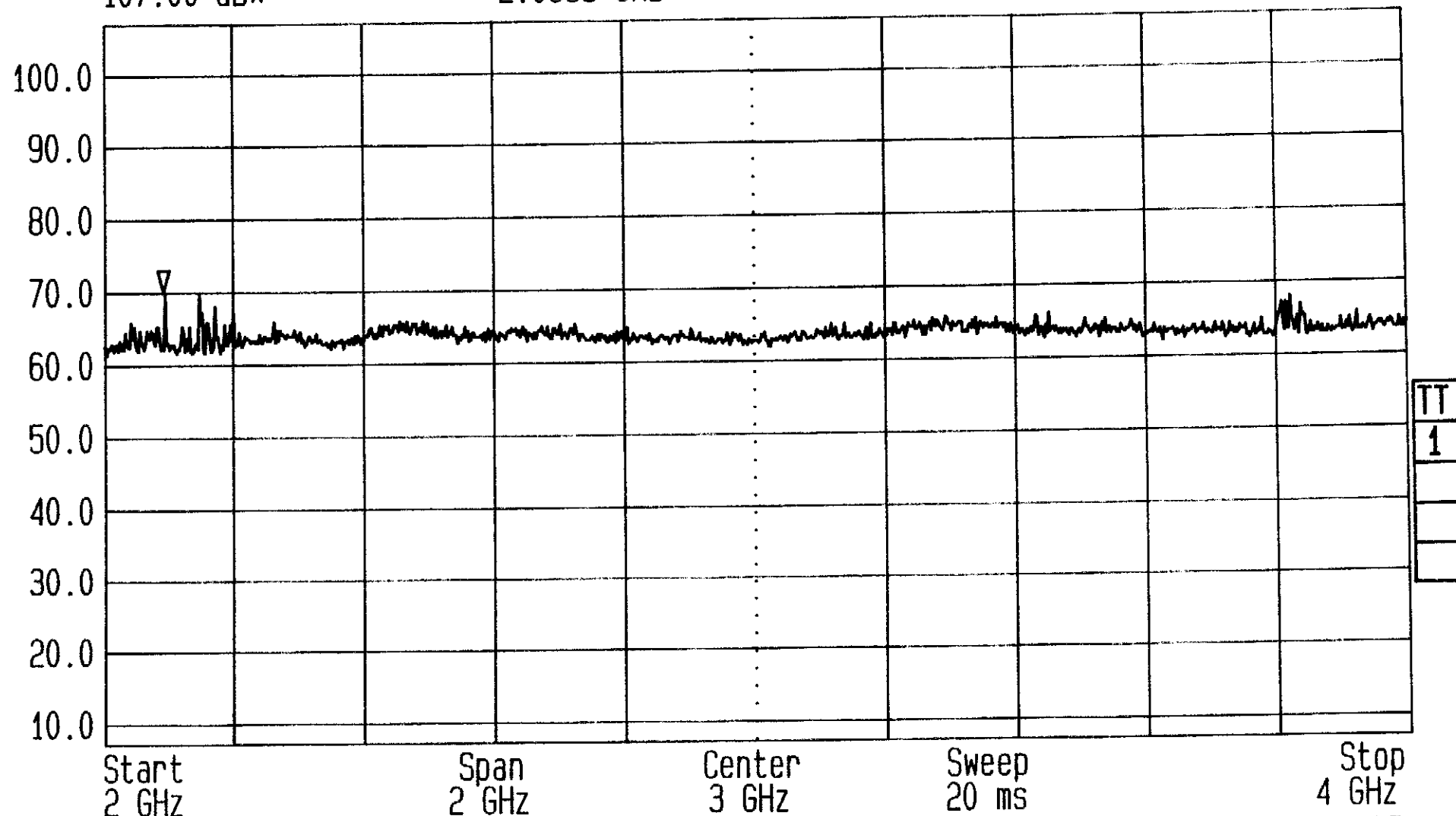
Stop
2 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/017



Date 29.Apr.'97 Time 14:08:33
Ref.Lvl 107.00 dB*
Marker 70.01 dB*
2.0933 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 200.000 MHz RF.Att 10 dB
Unit [dB μ V/m]

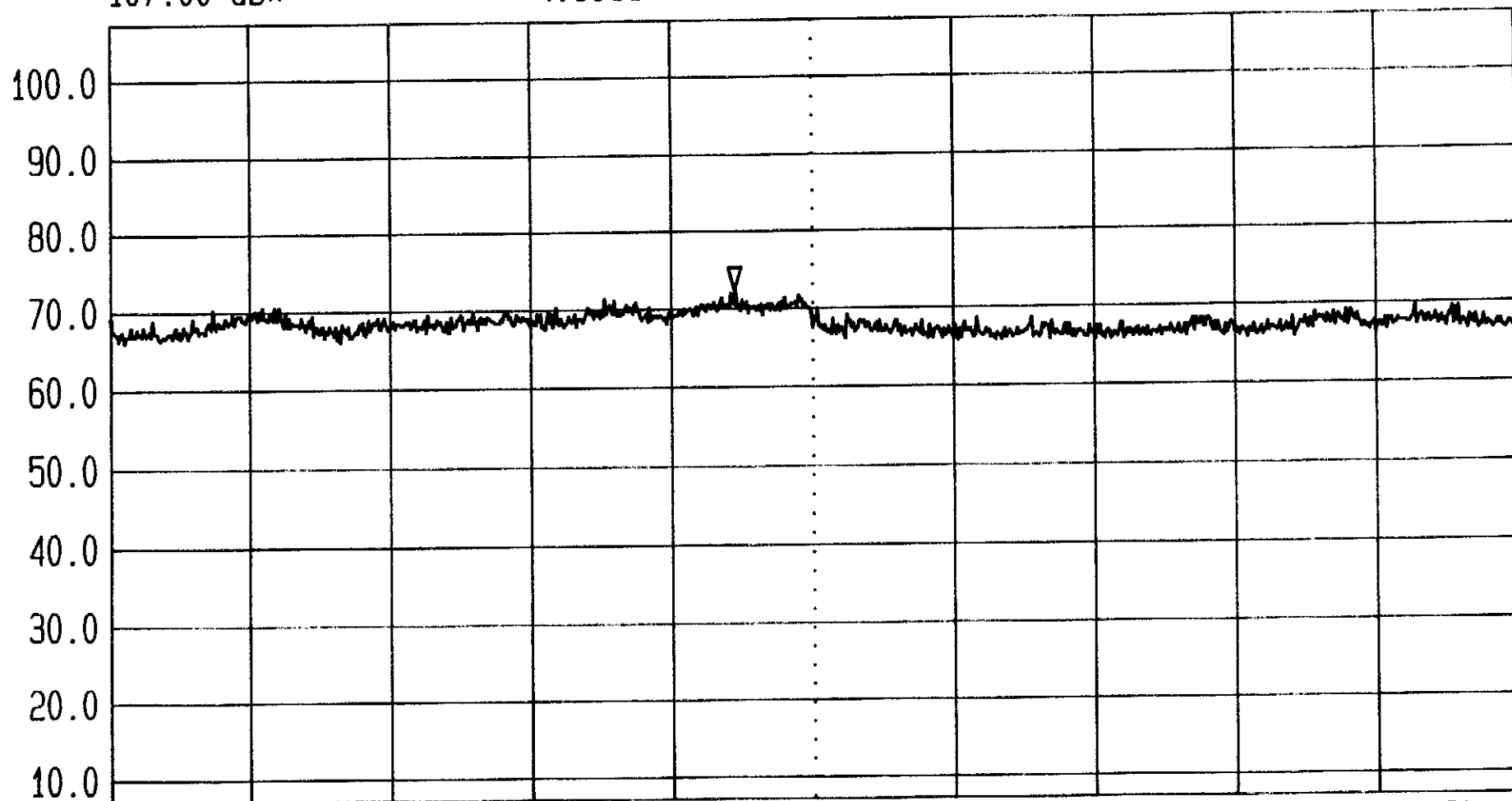


Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dB μ V/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/016



Date 29.Apr.'97 Time 13:59:17
Ref.Lvl 107.00 dB* Marker 72.16 dB*
4.8911 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 200.000 MHz RF.Att 10 dB
Unit [dB μ V/m]



TT
1

Start 4 GHz Span 2 GHz Center 5 GHz Sweep 20 ms Stop 6 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dB μ V/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/015

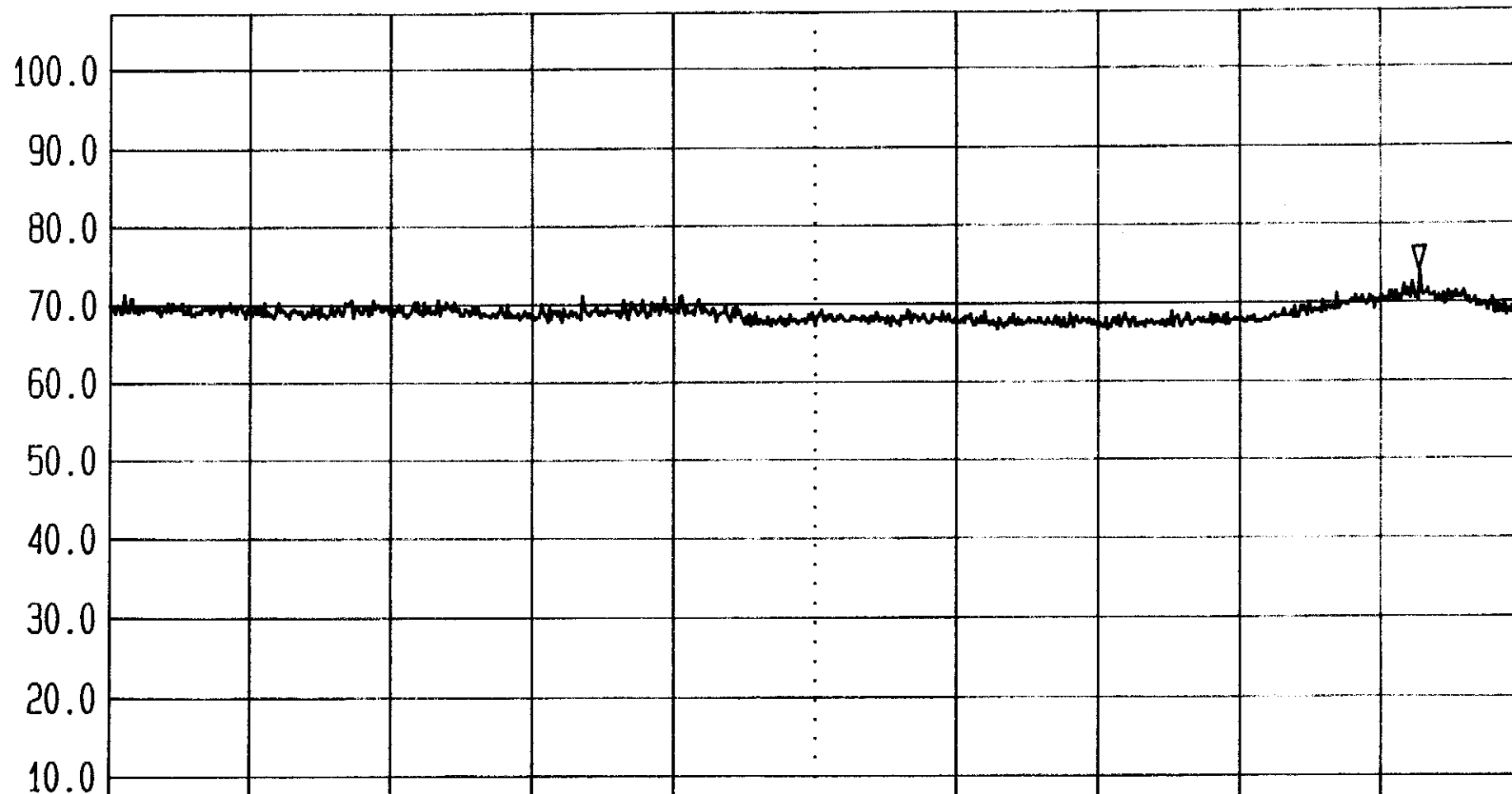


Date 29.Apr.'97 Time 13:47:00

Ref.Lvl 107.00 dB* Marker 73.69 dB*
8.0411 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz

CF.Stp 220.000 MHz RF.Att 10 dB
Unit [dBμV/m]



TT
1

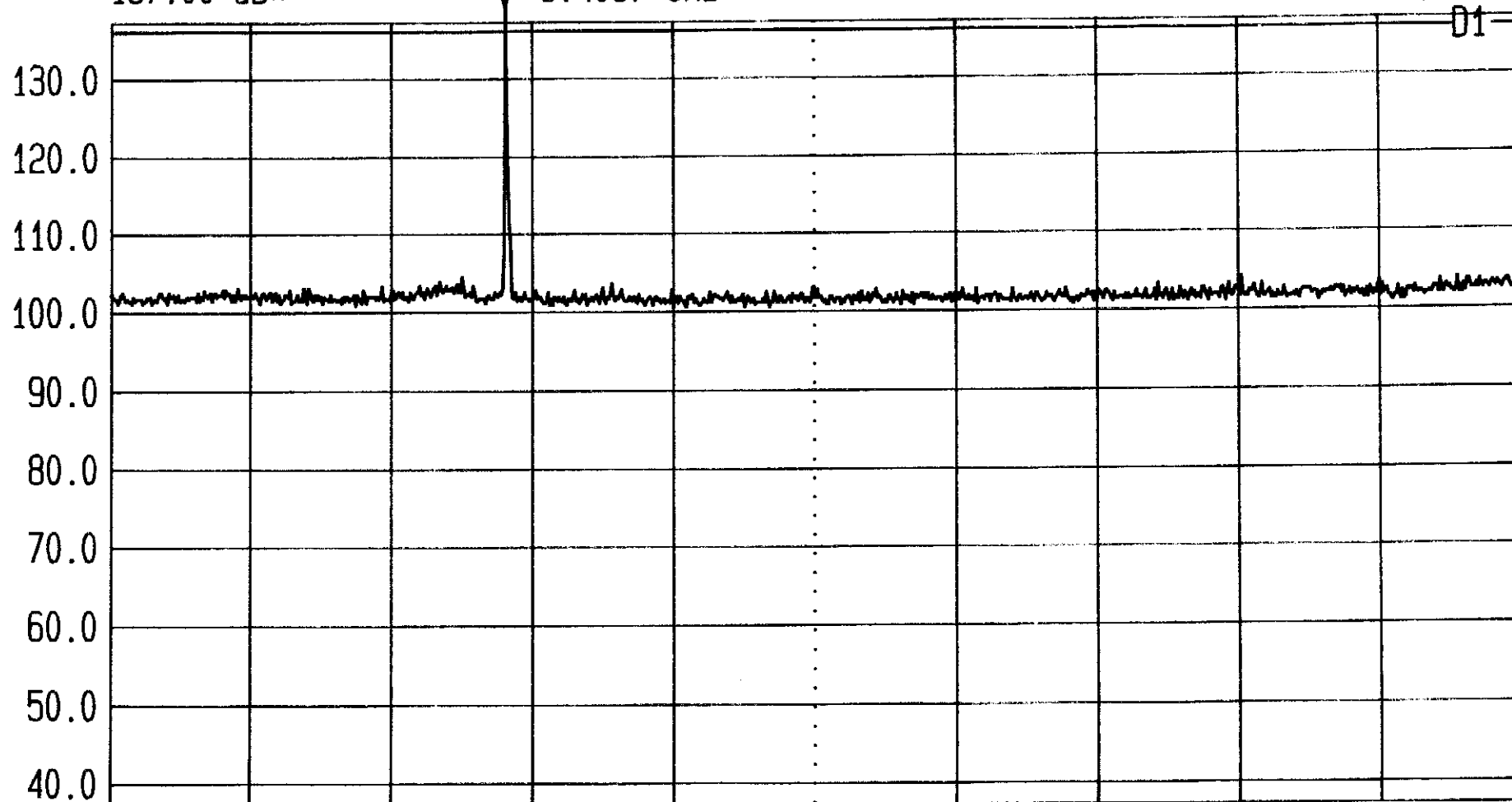
Start	Span	Center	Sweep	Stop
6 GHz	2.2 GHz	7.1 GHz	20 ms	8.2 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/014



Date 29.Apr.'97 Time 13:39:12
Ref.Lvl 137.00 dBx
Marker 139.18 dBx
9.4087 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 430.000 MHz RF.Att 40 dB
Unit [dB μ V/m]



TT
1

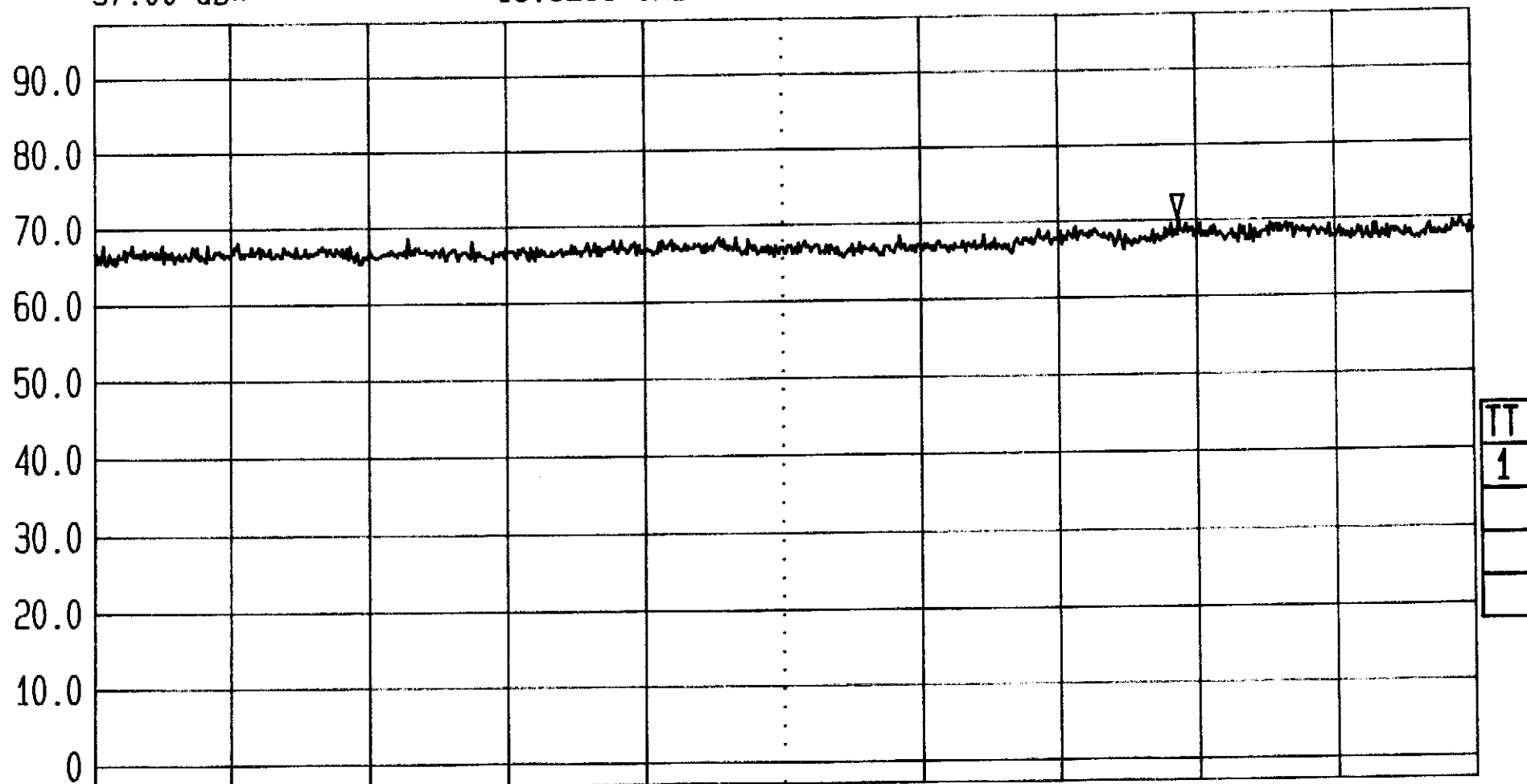
Start 8.2 GHz Span 4.3 GHz Center 10.35 GHz Sweep 20 ms Stop 12.5 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/013



Date 29.Apr.'97 Time 13:28:24
Ref.Lvl 70.14 dB*
97.00 dB* Marker 16.8266 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 550.000 MHz RF.Att 0 dB
Unit [dBμV/m]



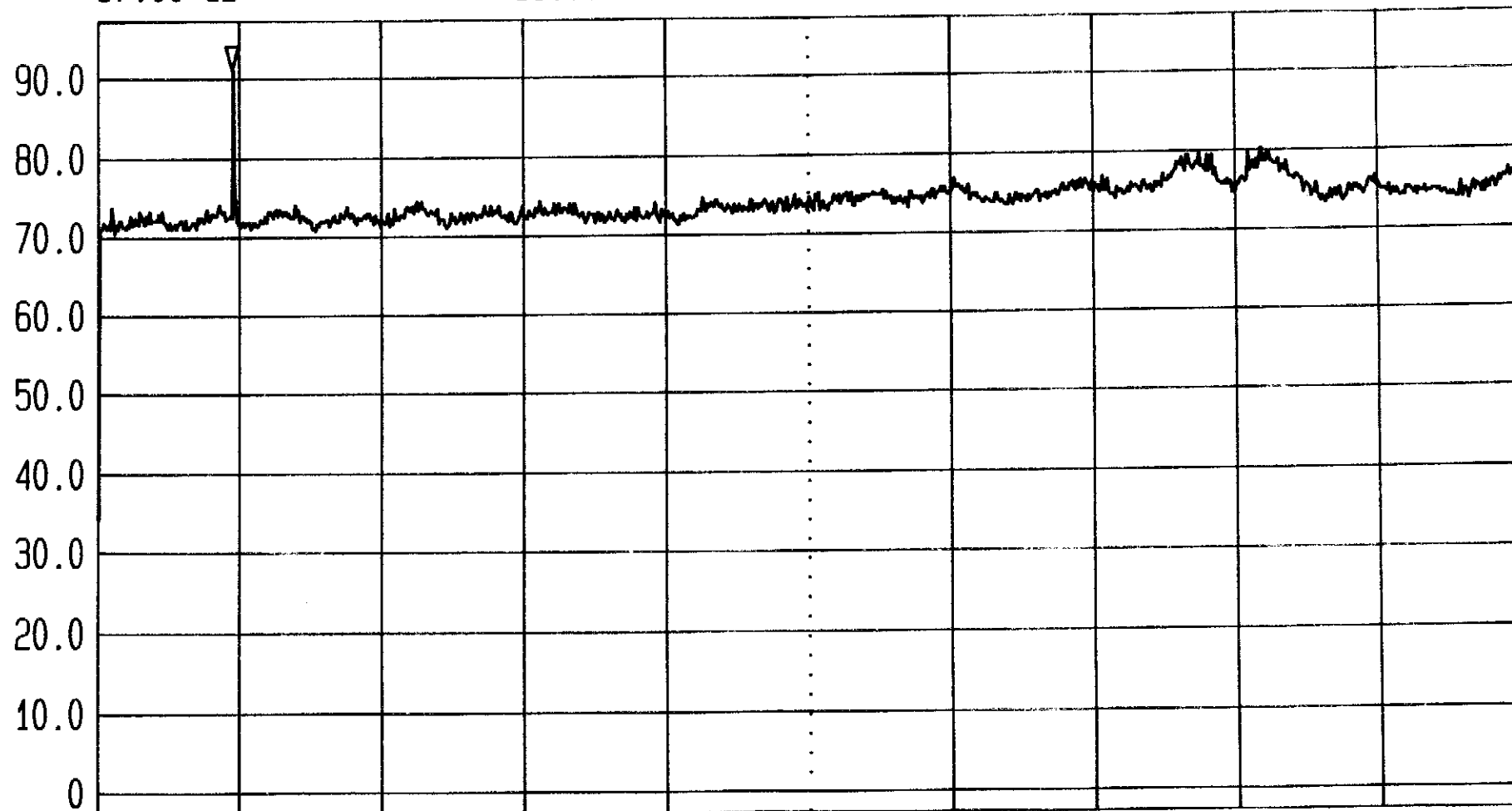
TT
1

Start 12.5 GHz Span 5.5 GHz Center 15.25 GHz Sweep 40 ms Stop 18 GHz
Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/012



Date 29.Apr.'97 Time 13:18:37
Ref.Lvl 97.00 dB* Marker 90.94 dB*
18.8122 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 850.000 MHz RF.Att 0 dB
Unit [dBμV/m]



TT
1

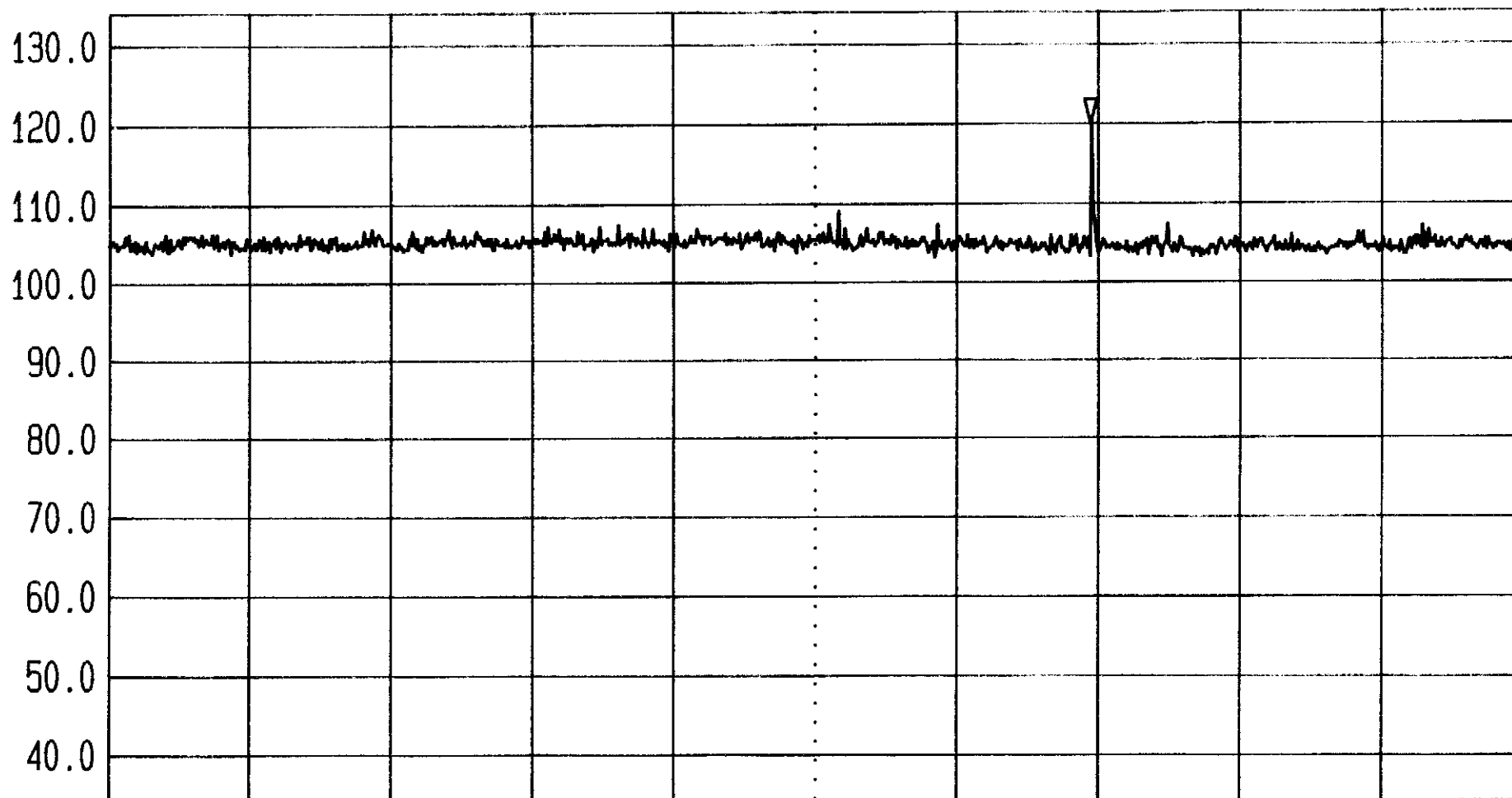
Start 18 GHz Span 8.5 GHz Center 22.25 GHz Sweep 40 ms Stop 26.5 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/011



LVLOFF
Date 29.Apr.'97 Time 11:48:32
Ref.Lvl 134.00 dB*
Marker 120.11 dB*
28.2388 GHz

Res.Bw 1.0 MHz [3dB]
Vid.Bw 1 MHz
CF.Stp 250.000 MHz
RF.Att 0 dB
Unit [dB μ V/m]



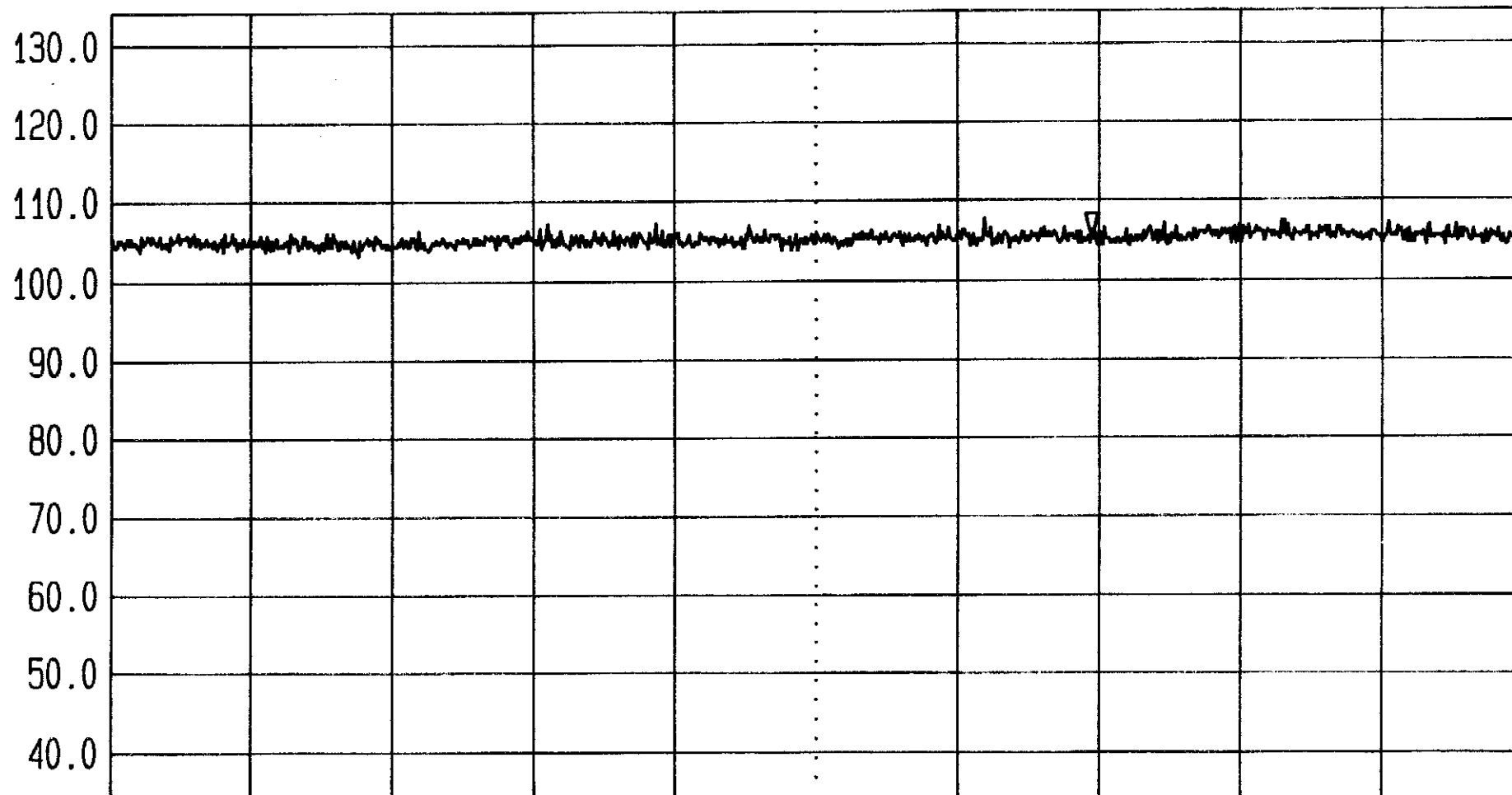
TT
1

Start 26.5 GHz Span 2.5 GHz Center 27.75 GHz Sweep 20 ms Stop 29 GHz
Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dB μ V/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/004



LVLOFF
Date 29.Apr.'97 Time 11:54:28
Ref.Lvl 134.00 dB*
Marker 105.31 dB*
33.1733 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 600.000 MHz RF.Att 0 dB
Unit [dBμV/m]



TT
1

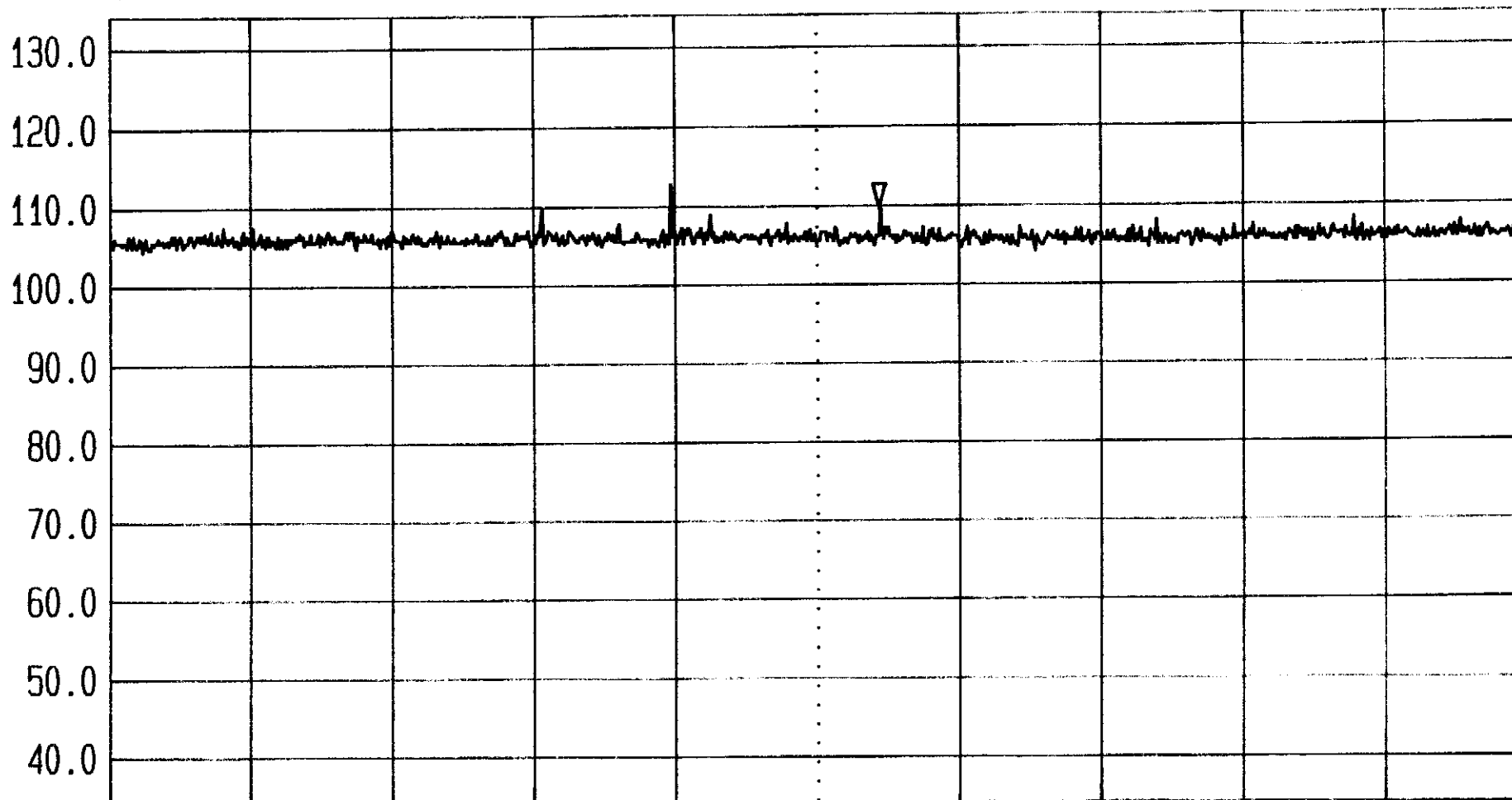
Start 29 GHz Span 6 GHz Center 32 GHz Sweep 20 ms Stop 35 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/005



LVLOFF
Date 29.Apr.'97 Time 11:57:29
Ref.Lvl 134.00 dB*
Marker 109.70 dB*
37.7222 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 500.000 MHz RF.Att 0 dB
Unit [dBμV/m]



TT
1

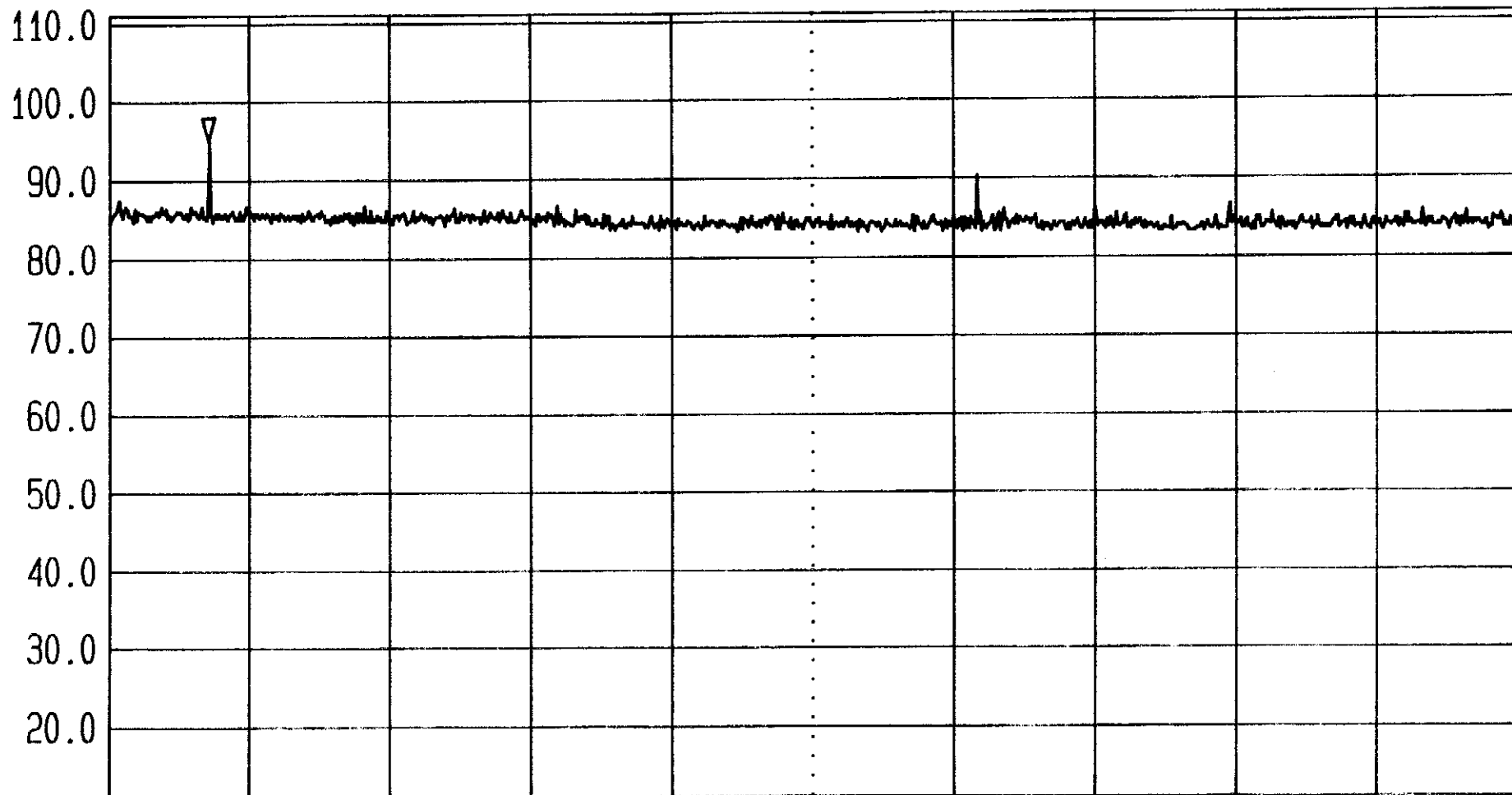
Start 35 GHz Span 5 GHz Center 37.5 GHz Sweep 20 ms Stop 40 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/006



LVLOFF
Date 29.Apr.'97 Time 12:23:14
Ref.Lvl 111.00 dB*
Marker 95.01 dB*
40.7111 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 1.000 GHz RF.Att 0 dB
Unit [dBμV/m]



TT
1

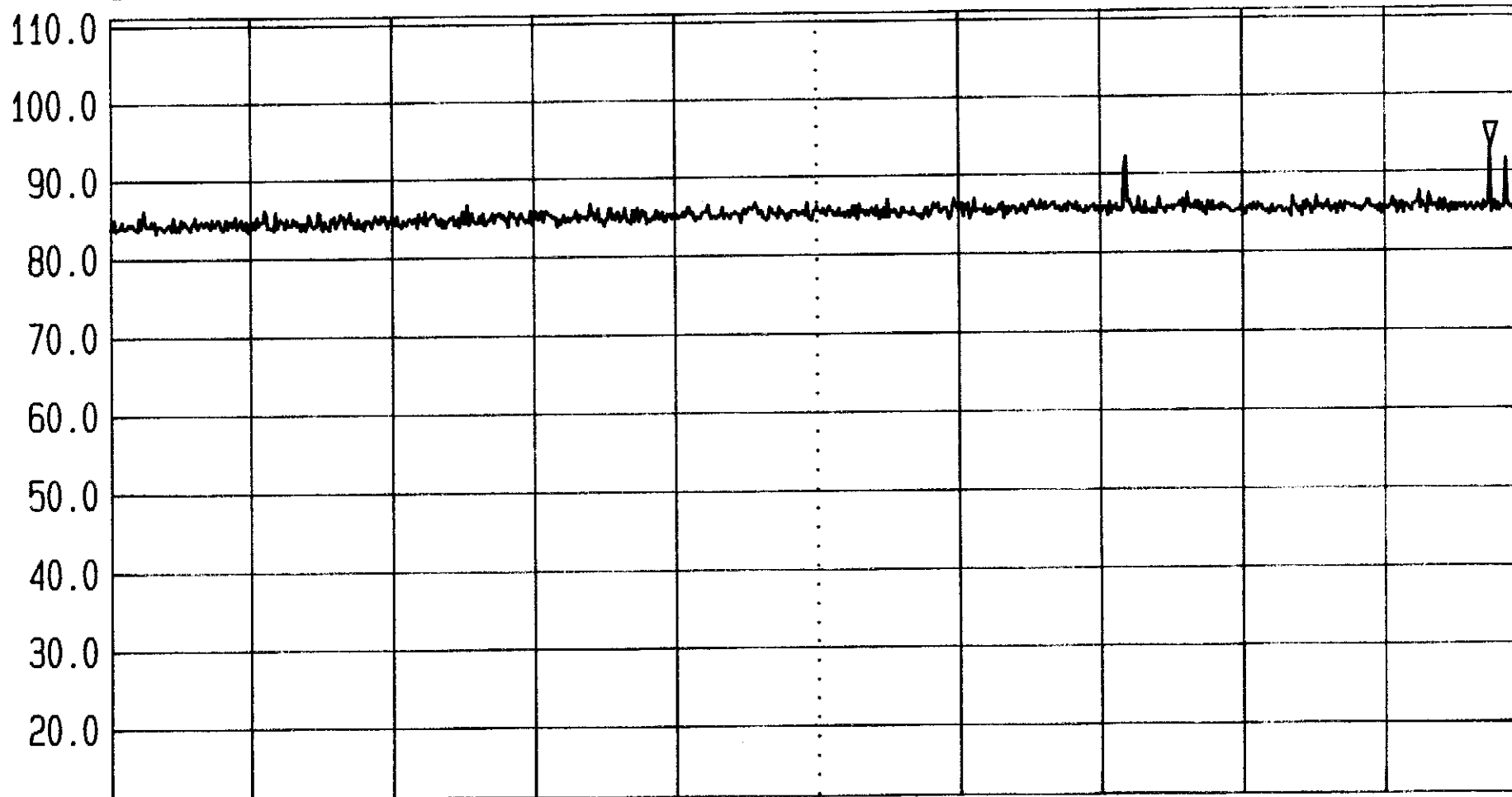
Start 40 GHz Span 10 GHz Center 45 GHz Sweep 40 ms Stop 50 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/007



LVLOFF
Date 29.Apr.'97 Time 12:29:06
Ref.Lvl 111.00 dB*
Marker 93.03 dB*
58.7700 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 900.000 MHz RF.Att 0 dB
Unit [dBμV/m]



TT
1

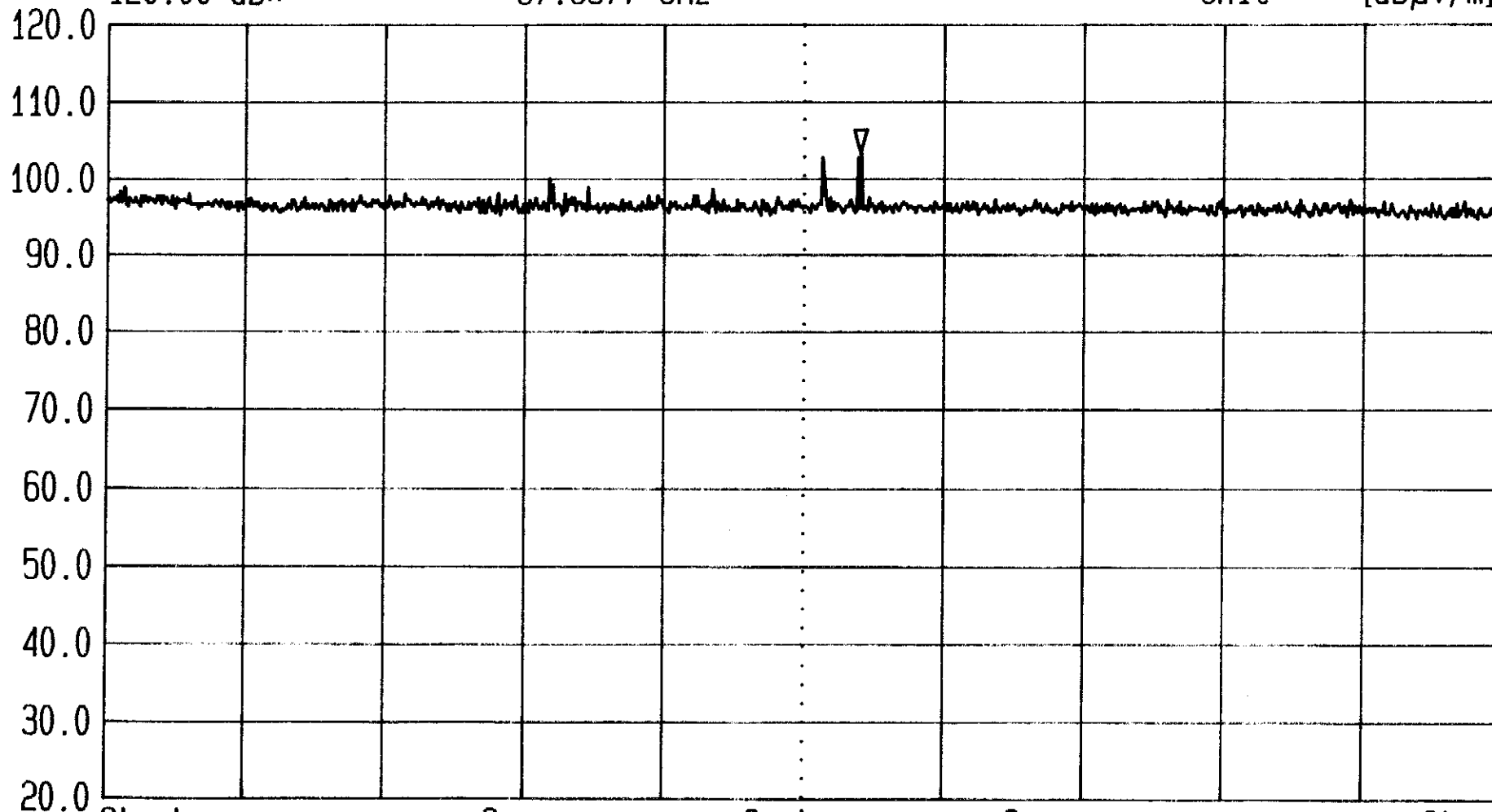
Start 50 GHz Span 9 GHz Center 54.5 GHz Sweep 40 ms Stop 59 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/008



LVLOFF
Date 29.Apr.'97 Time 12:42:27
Ref.Lvl 120.00 dB*
Marker 103.58 dB*
67.6577 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 1.599 GHz RF.Att 0 dB
Unit [dBμV/m]



TT
1

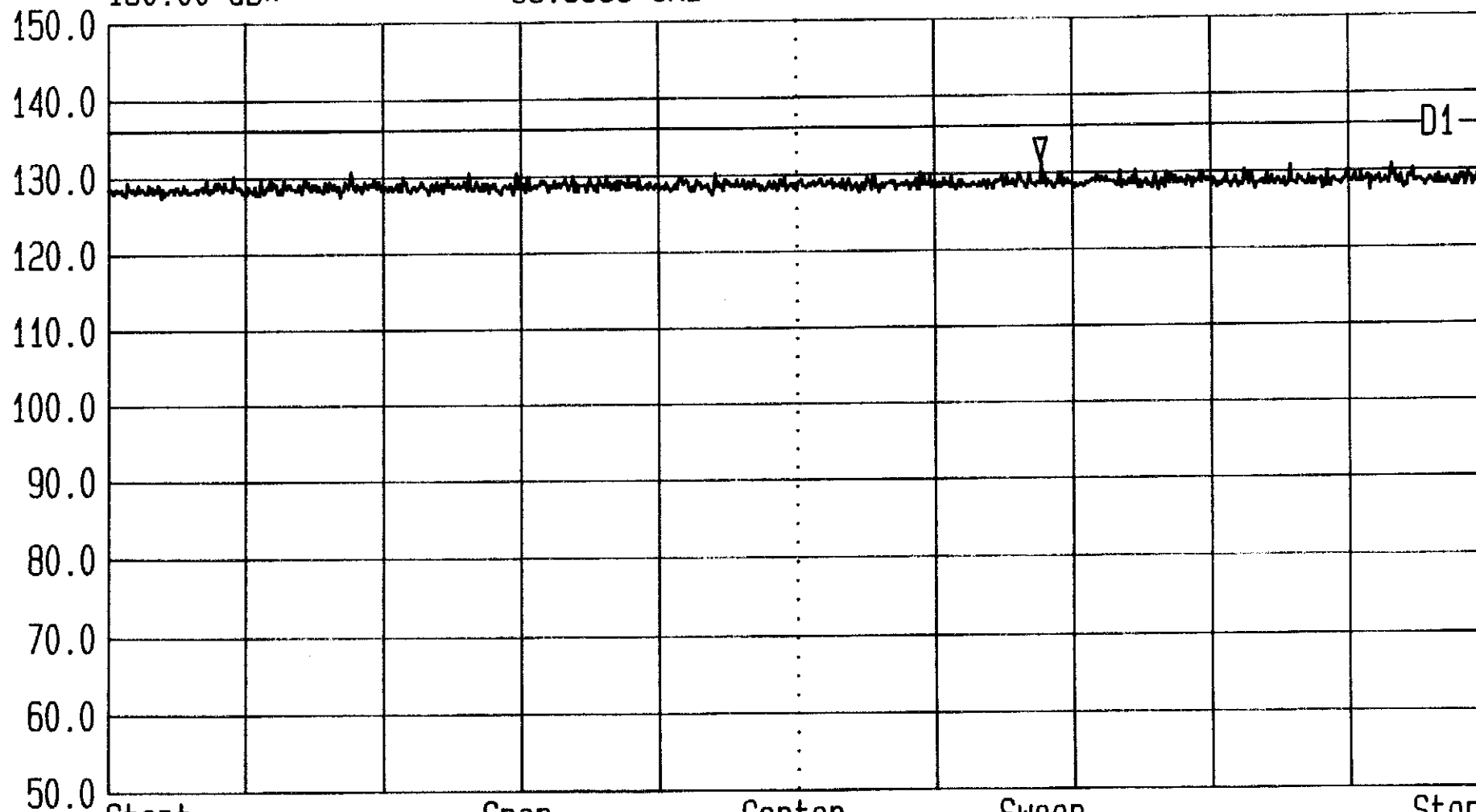
Start 59 GHz Span 15.99 GHz Center 66.999 GHz Sweep 60 ms Stop 74.999 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/009



LVLOFF
Date 29.Apr.'97 Time 12:57:19
Ref.Lvl 150.00 dB*
Marker 131.59 dB*
88.5555 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 1.999 GHz RF.Att 0 dB
Unit [dB μ V/m]



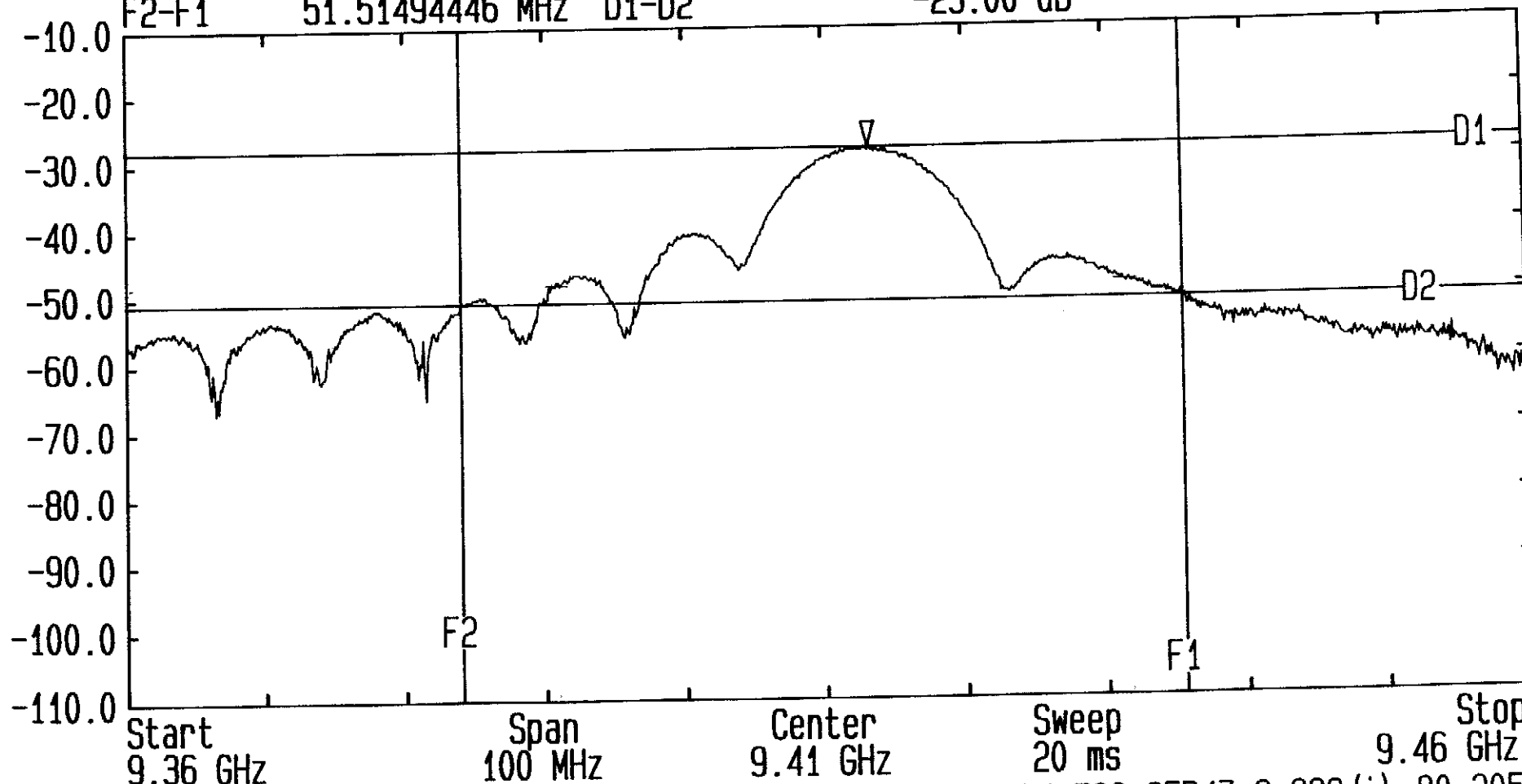
TT
1

Start 74.999 GHz Span 19.99 GHz Center 84.999 GHz Sweep 60 ms Stop 94.999 GHz
Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95
Limit = 136.13 dB μ V/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH GPH34964/U/01/010

Date 01.May.'97 Time 14:35:40
Ref.Lvl -10.00 dBm
Marker -27.92 dBm
9.4133 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 10.000 MHz RF.Att 0 dB
Unit [dBm]

F1 9.4355555557 GHz D1 -27.92 dBm
F2 9.38404061111 GHz D2 -50.92 dBm
F2-F1 51.51494446 MHz D1-D2 -23.00 dB

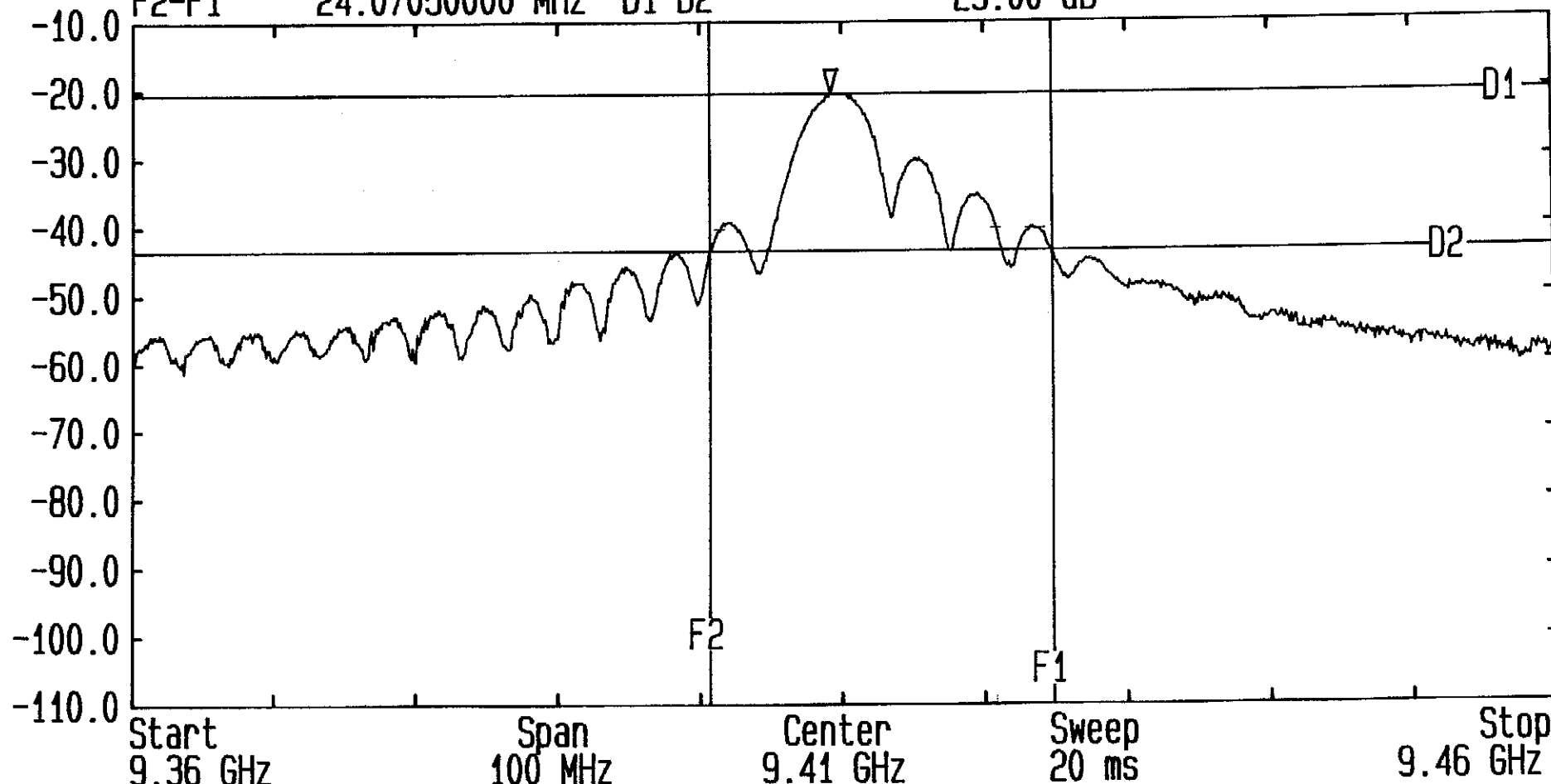


Occupied Bandwidth measured for Raytheon Marine by RFI Ltd FCC CFR47 2.989(i) 80.205
EUT: SV74 Supply: 13.8Vdc Temp: 25'C 33%RH **SHORT PULSE** GPH34964/U/02/014

Date 01.May.'97 Time 14:33:01
Ref.Lvl -10.00 dBm
Marker -20.41 dBm
9.4093 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 10.000 MHz RF.Att 0 dB
Unit [dBm]

F1 9.42477777778 GHz D1 -20.41 dBm
F2 9.40070727778 GHz D2 -43.41 dBm
F2-F1 24.07050000 MHz D1-D2 -23.00 dB

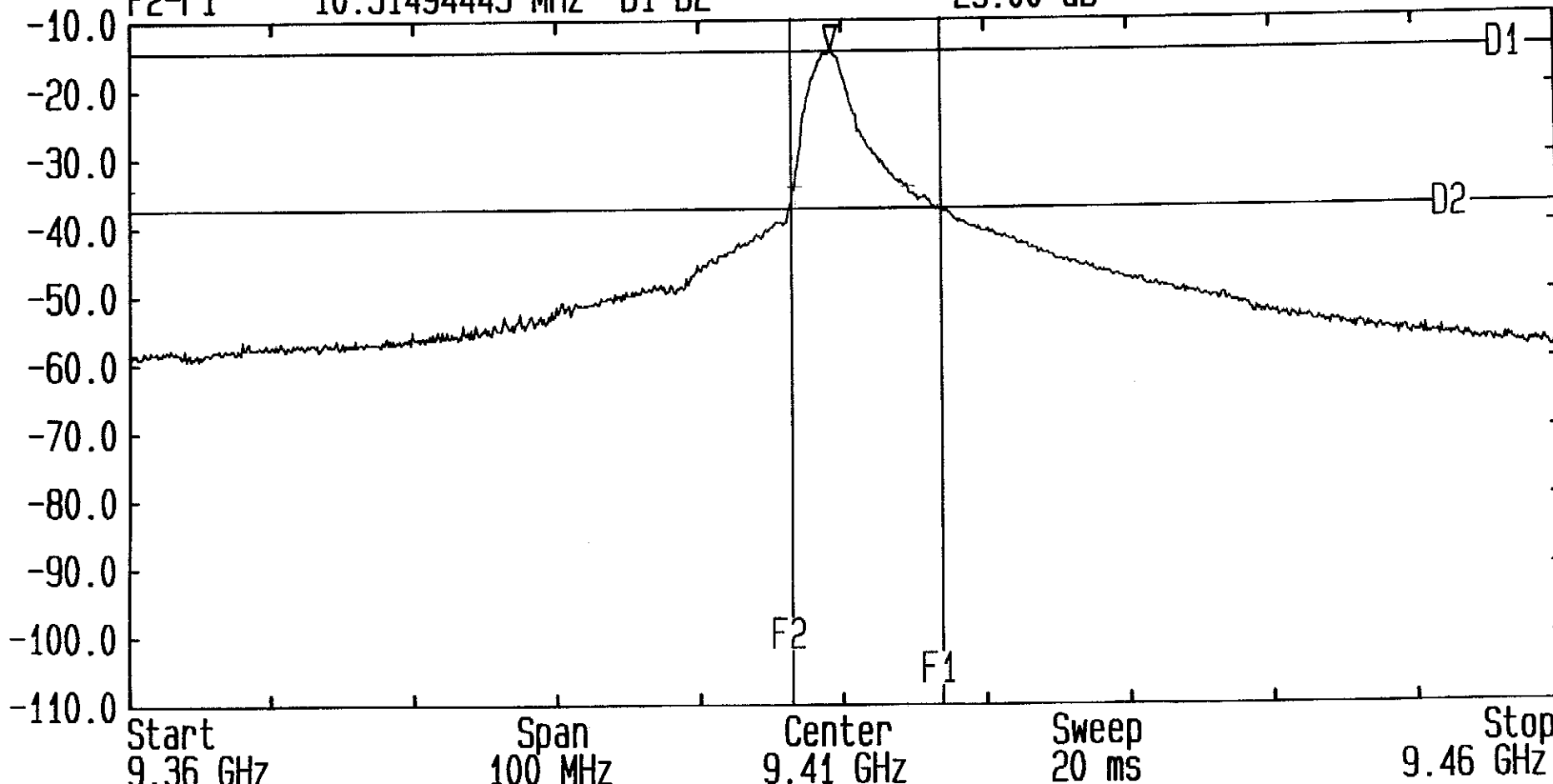


Occupied Bandwidth measured for Raytheon Marine by RFI Ltd FCC CFR47 2.989(i) 80.205
EUT: SV74 Supply: 13.8Vdc Temp: 25°C 33%RH **MEDIUM PULSE** GPH34964/U/02/013

Date 01.May.'97 Time 14:29:41
Ref.Lvl -10.00 dBm
Marker -14.26 dBm
9.4093 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 10.000 MHz RF.Att 0 dB
Unit [dBm]

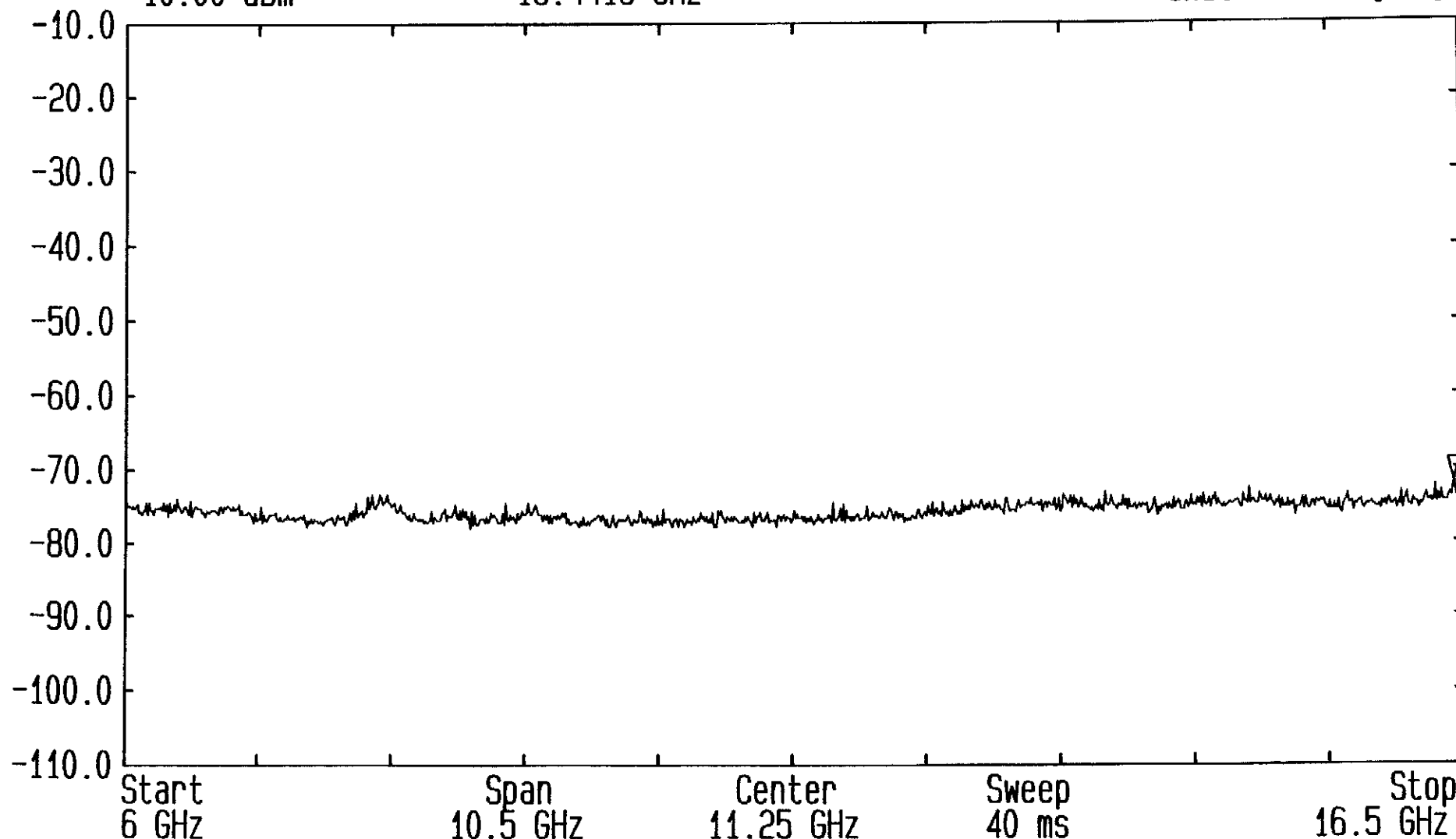
F1 9.416999999999 GHz D1 -14.26 dBm
F2 9.40648505556 GHz D2 -37.26 dBm
F2-F1 10.51494443 MHz D1-D2 -23.00 dB



Occupied Bandwidth measured for Raytheon Marine by RFI Ltd FCC CFR47 2.989(i) 80.205
EUT: SV74 Supply: 13.8Vdc Temp: 25'C 33%RH **LONG PULSE** GPH34964/U/02/012

Date 01.May.'97 Time 14:12:18
Ref.Lvl -10.00 dBm Marker -71.85 dBm
16.4416 GHz

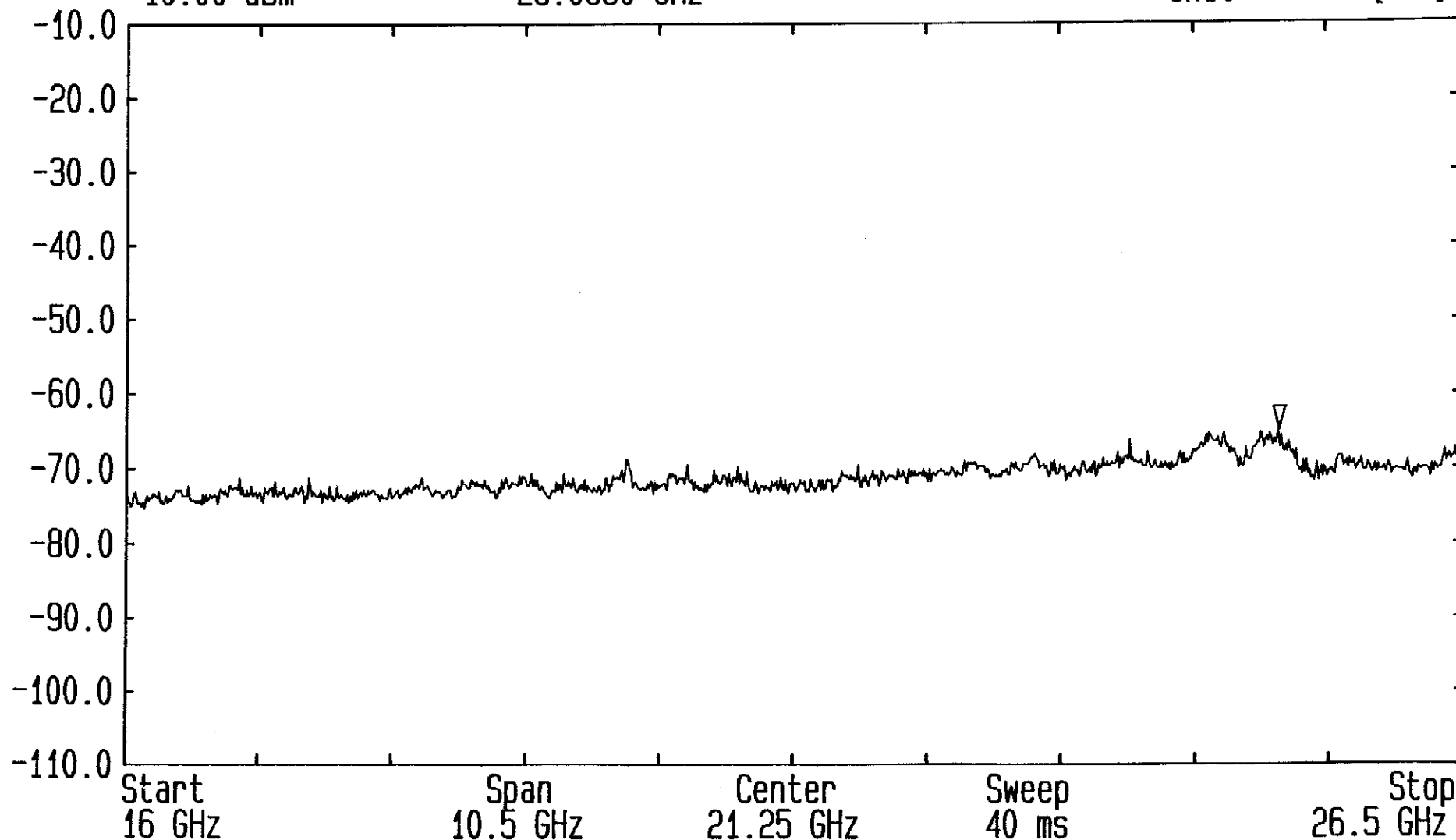
Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 1.050 GHz RF.Att 0 dB
Unit [dBm]



Suppression of Interference measured for Raytheon Marine by RFI Ltd FCC CFR 80.217(b)
EUT: SV74 Supply: 13.8Vdc Temp: 25°C 33%RH GPH34964/U/02/008

Date 01.May.'97 Time 14:14:25
Ref.Lvl -10.00 dBm Marker -64.90 dBm
25.0650 GHz

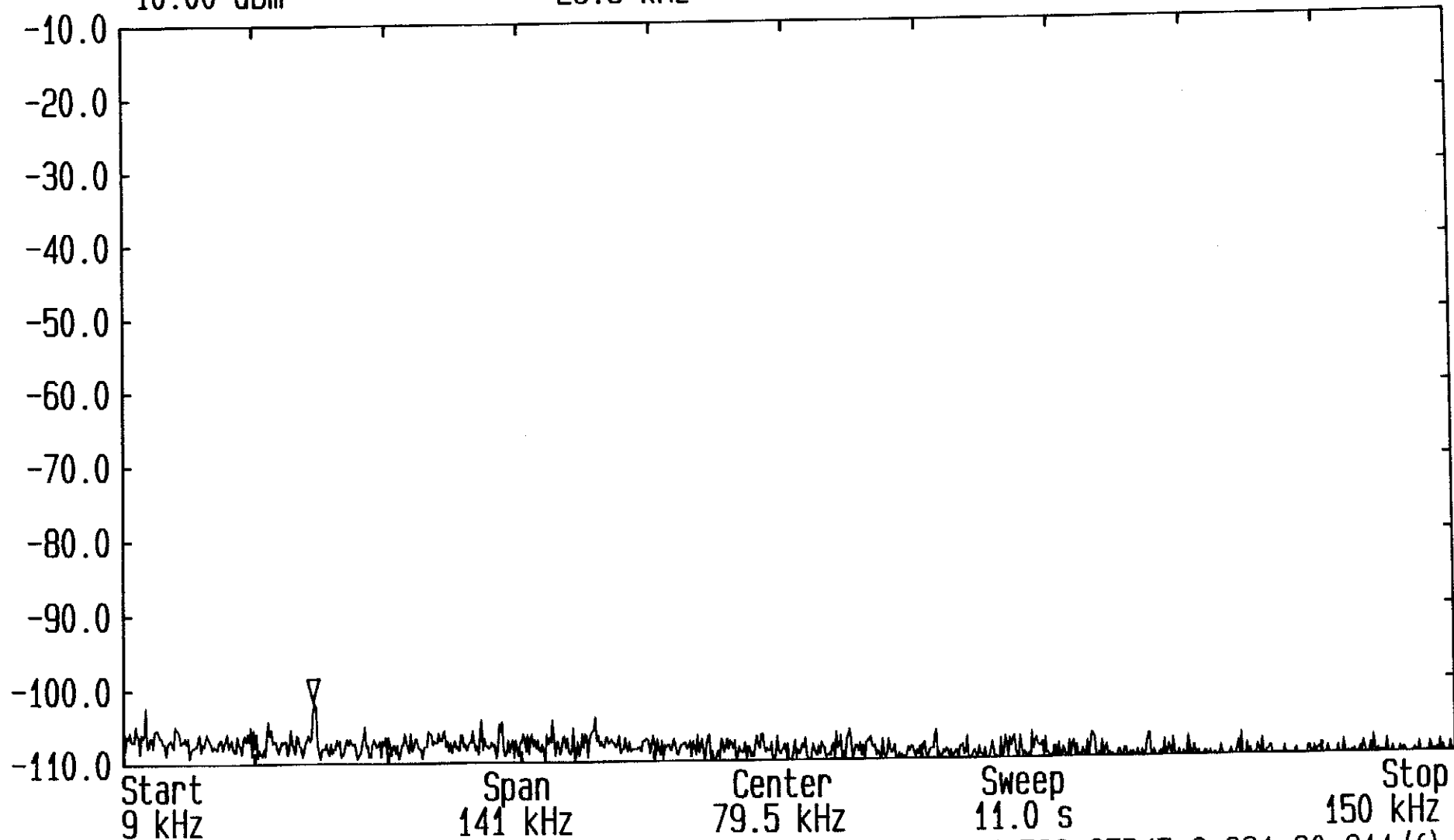
Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz
CF.Stp 1.050 GHz RF.Att 0 dB
Unit [dBm]



Suppression of Interference measured for Raytheon Marine by RFI Ltd FCC CFR 80.217 (b)
EUT: SV74 Supply: 13.8Vdc Temp: 25'C 33%RH GPH34964/U/02/009

Date 01.May.'97 Time 14:21:54
Ref.Lvl -10.00 dBm
Marker -101.49 dBm
29.3 kHz

Res.Bw 196.2 Hz [3dB] Vid.Bw 300 Hz
CF.Stp 14.100 kHz RF.Att 0 dB
Unit [dBm]

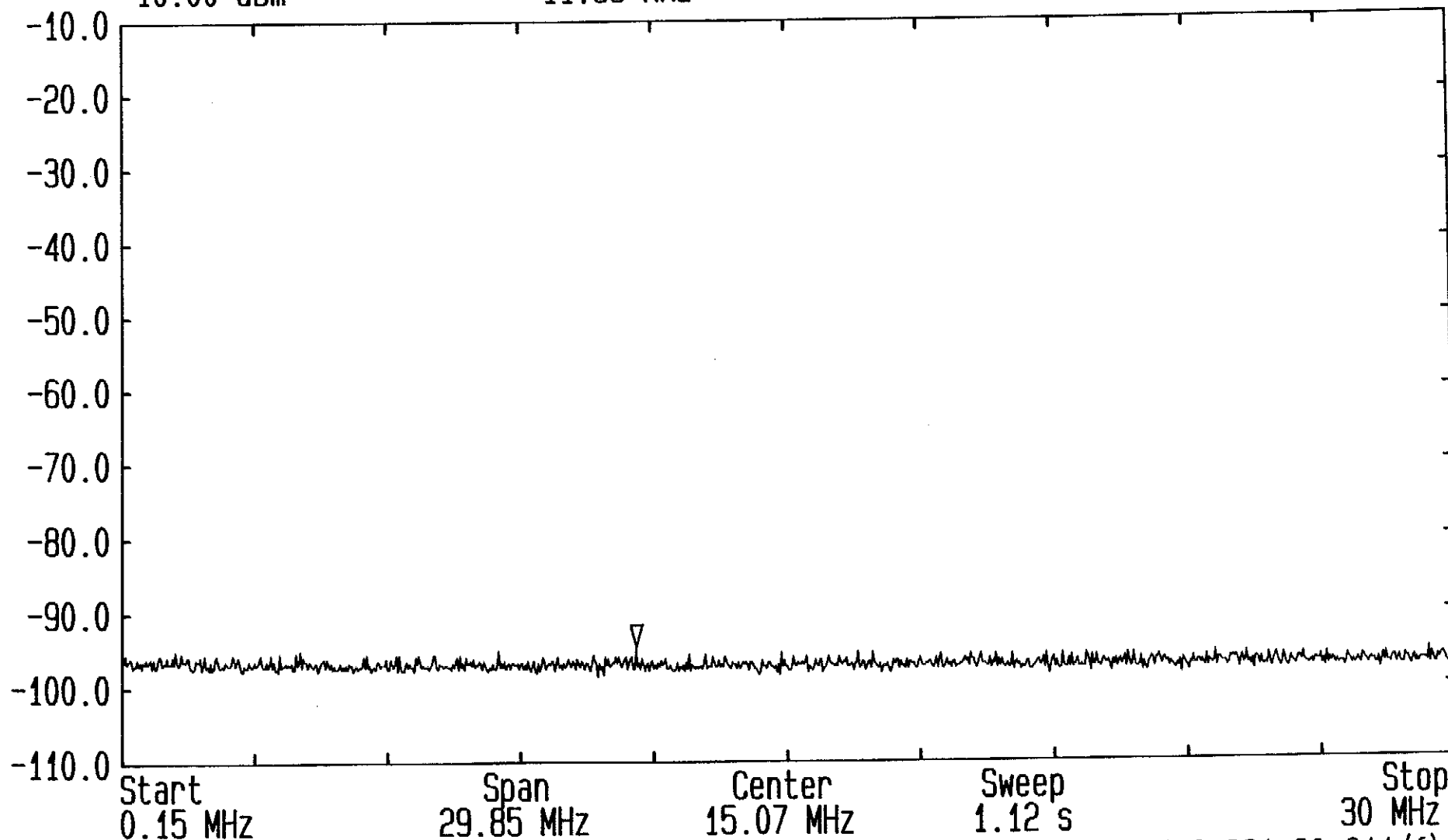


Spurious Emissions measured for Raytheon Marine by RFI Ltd FCC CFR47 2.991 80.211(f)
EUT: SV74 Supply: 13.8Vdc Temp: 25°C 33%RH ** Long Pulse ** GPH34964/U/02/010

A. Hambell

Date 01.May.'97 Time 14:23:56
Ref.Lvl -10.00 dBm
Marker -94.68 dBm
11.69 MHz

Res.Bw 8.9 kHz [3dB] Vid.Bw 10 kHz
CF.Stp 2.985 MHz RF.Att 0 dB
Unit [dBm]



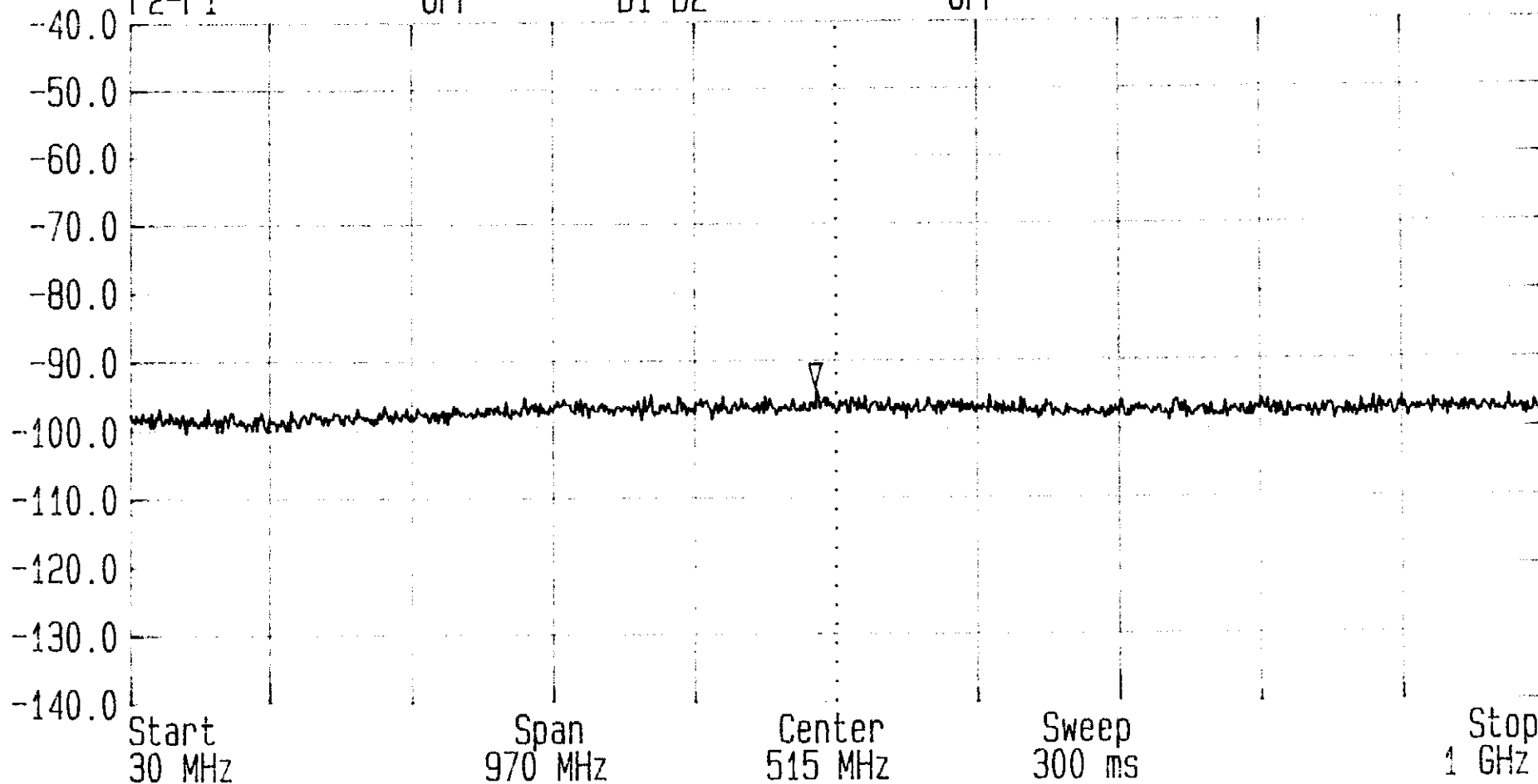
Spurious Emissions measured for Raytheon Marine by RFI Ltd FCC CFR47 2.991 80.211(f)
EUT: SV74 Supply: 13.8Vdc Temp: 25°C 33%RH **LONG PULSE** GPH34964/U/02/011



Date 01.Mar.'97 Time 12:09:22
Ref.Lvl -40.00 dBm
Marker -93.80 dBm
502.0 MHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 97.000 MHz
Vid.Bw 100 kHz
RF.Att 0 dB
Unit [dBm]

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



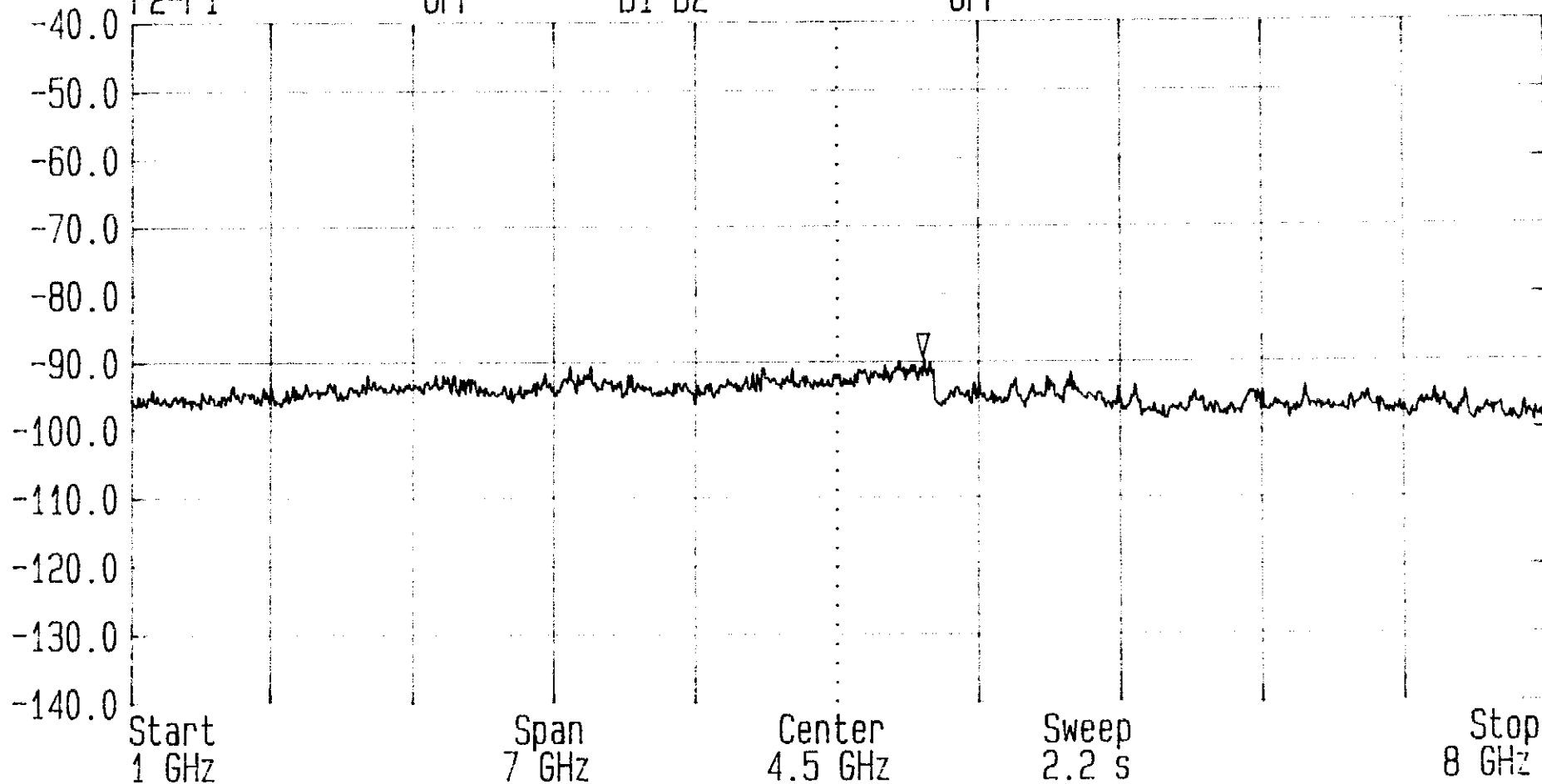
34295/001



Date 01.Mar.'97 Time 12:15:30
Ref.Lvl -40.00 dBm
Marker -89.26 dBm
4.9355 GHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 700.000 MHz
Vid.Bw 100 kHz
RF.Att 0 dB
Unit [dBm]

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



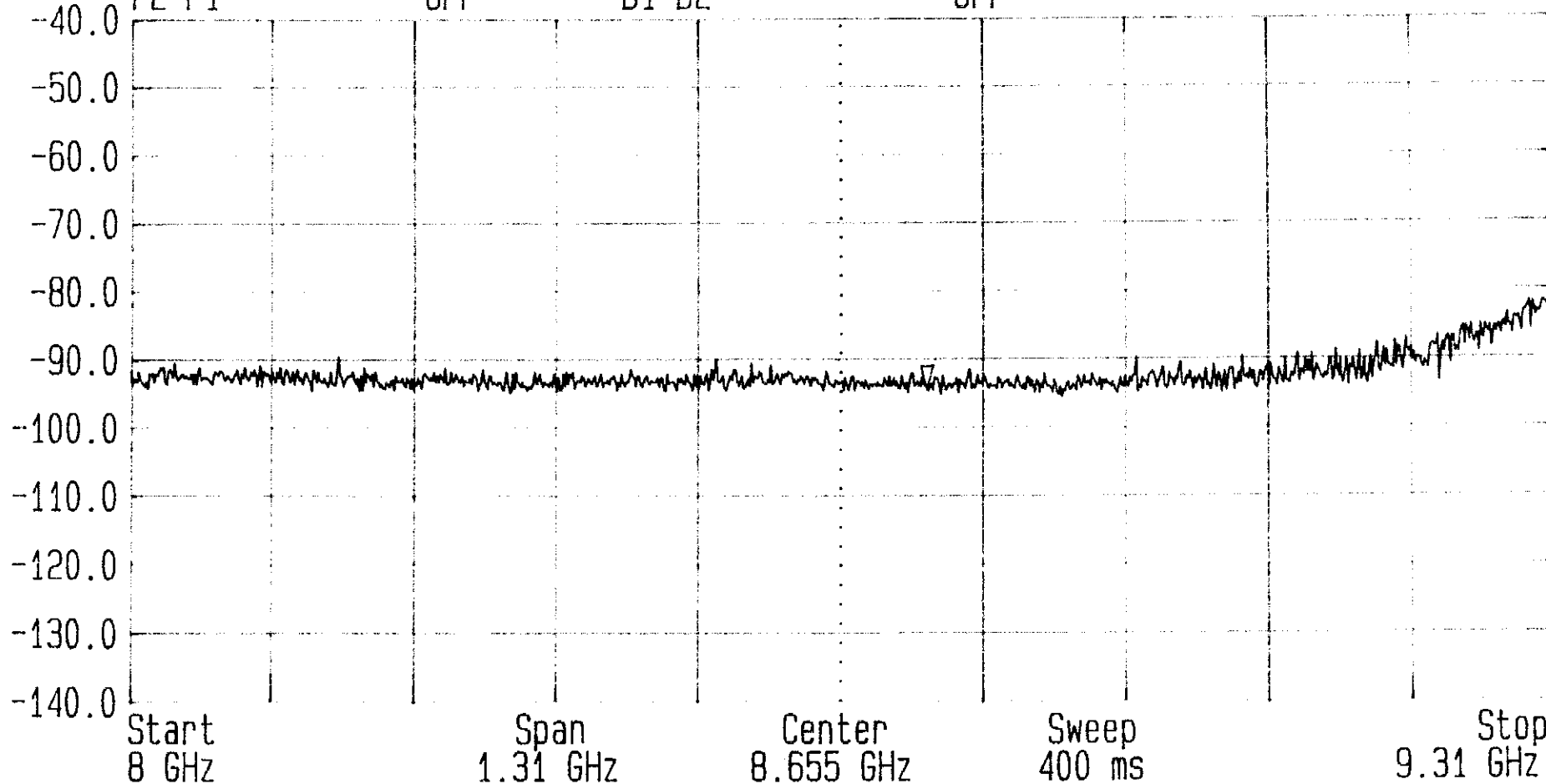
34295/002



Date 01.Mar.'97 Time 12:23:46
Ref.Lvl -40.00 dBm Marker -94.21 dBm
8.7365 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz
TG.Lvl off
CF.Stp 131.000 MHz RF.Att 5 dB
Unit [dBm]

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



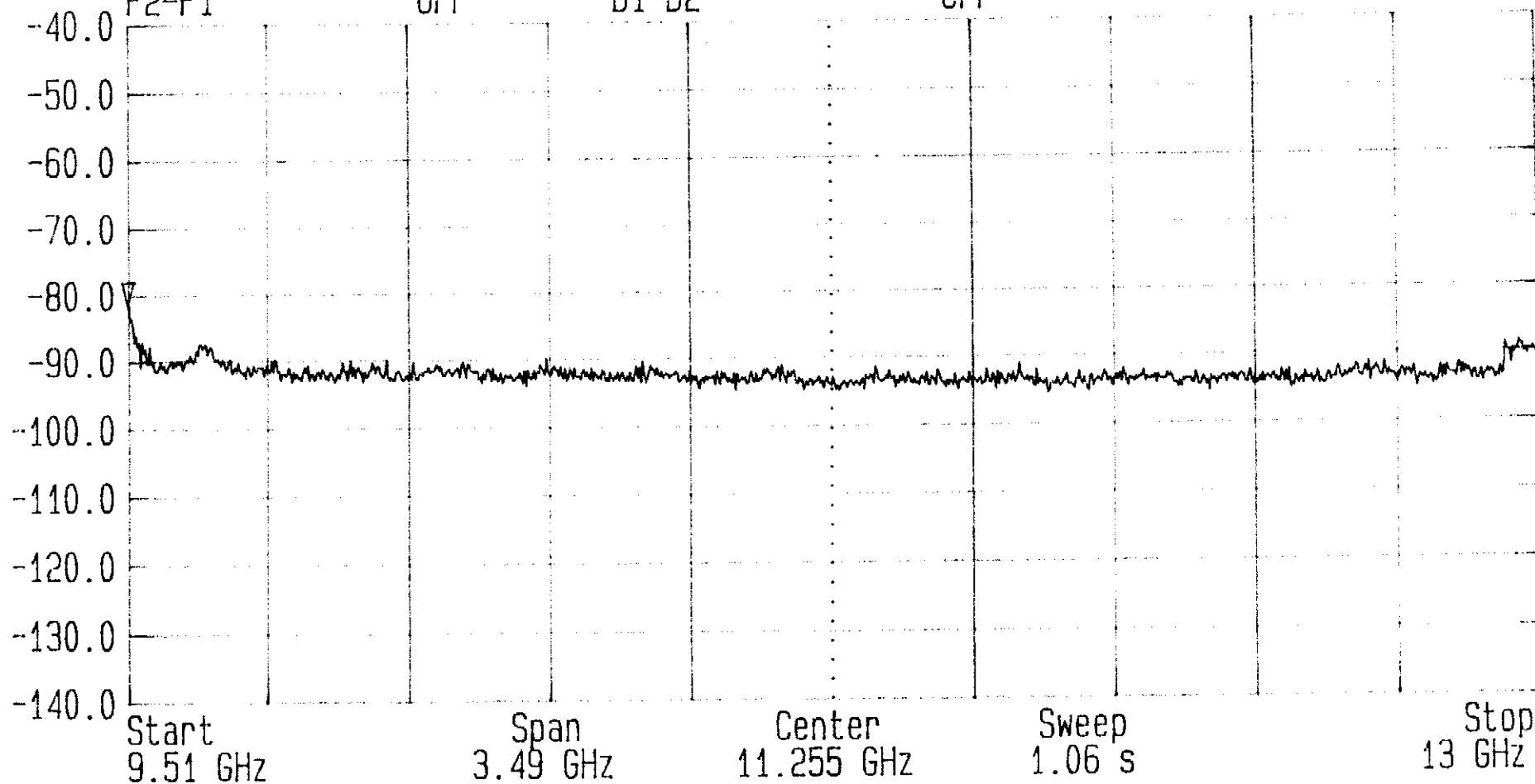
34295/003



Date 01.Mar.'97 Time 12:29:42
Ref.Lvl -40.00 dBm
Marker -81.41 dBm
9.5100 GHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 349.000 MHz
Vid.Bw 100 kHz
RF.Att 5 dB
Unit [dBm]

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

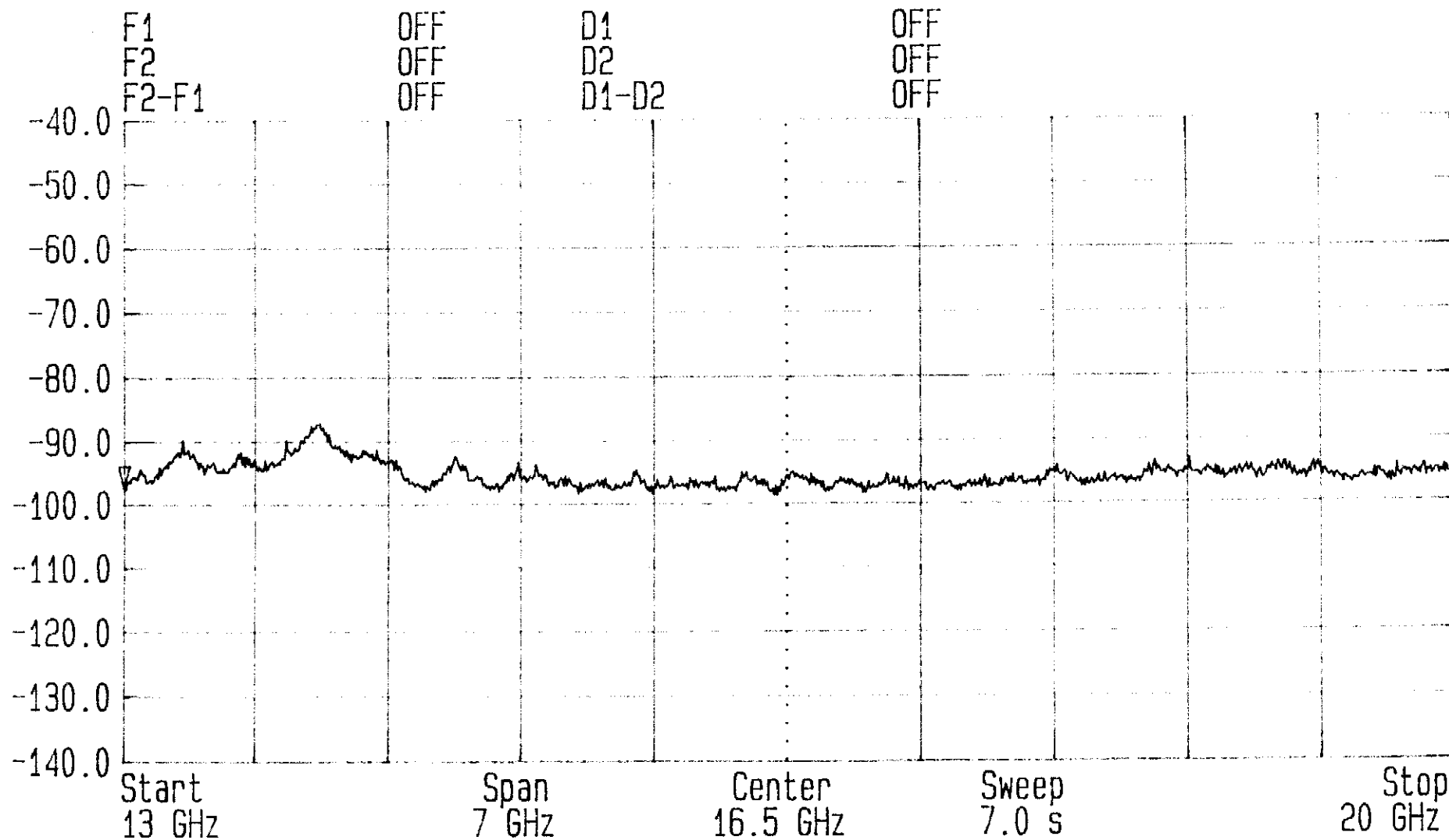


34295/004



Date 01.Mar.'97 Time 12:36:25
Ref.Lvl -40.00 dBm Marker -97.38 dBm
13.0000 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 30 kHz
TG.Lvl off
CF.Stp 700.000 MHz RF.Att 0 dB
Unit [dBm]



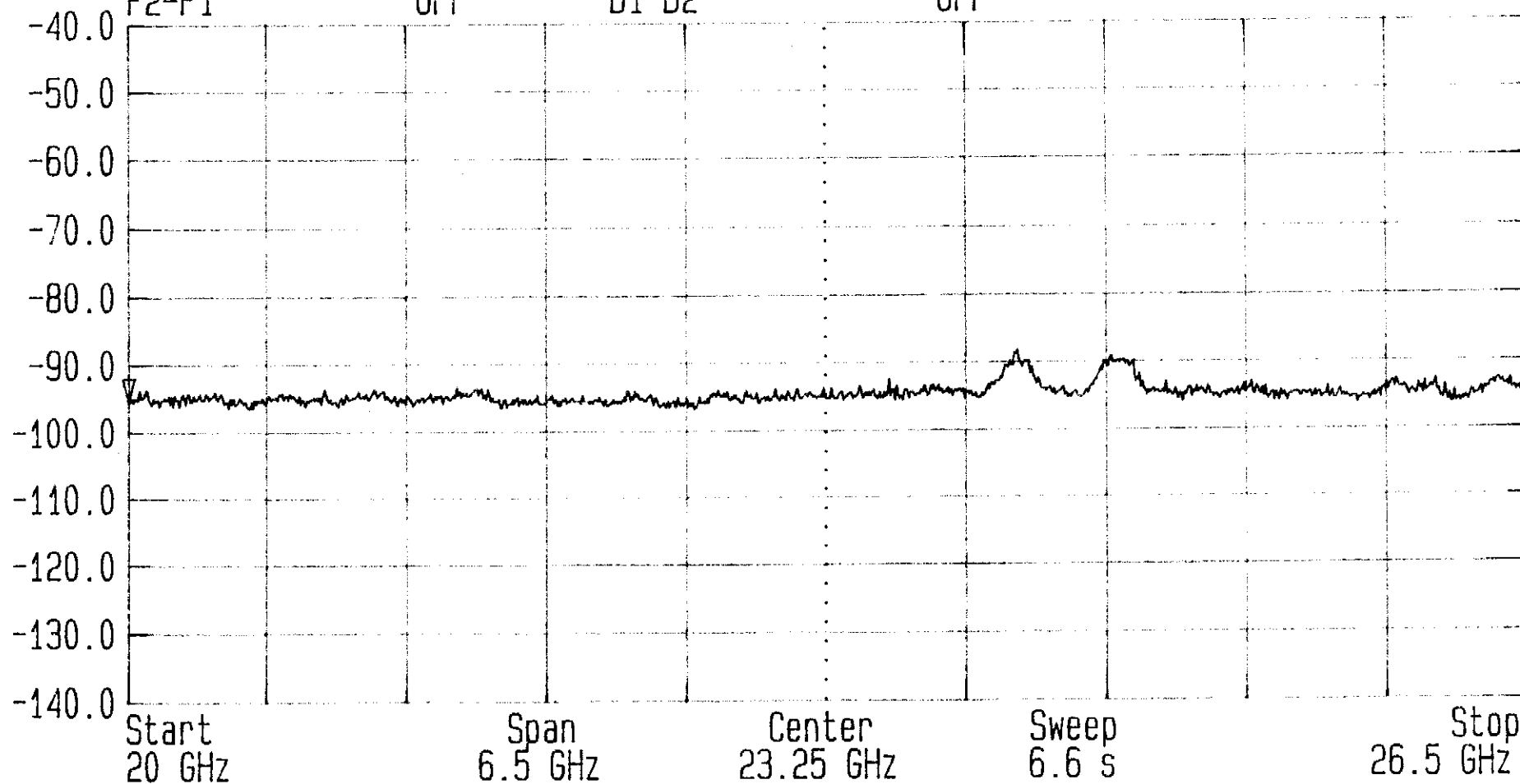
34295/005



Date 01.Mar.'97 Time 12:41:51
Ref.Lvl -40.00 dBm Marker -95.23 dBm
20.0000 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 30 kHz
TG.Lvl off
CF.Stp 650.000 MHz RF.Att 0 dB
Unit [dBm]

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



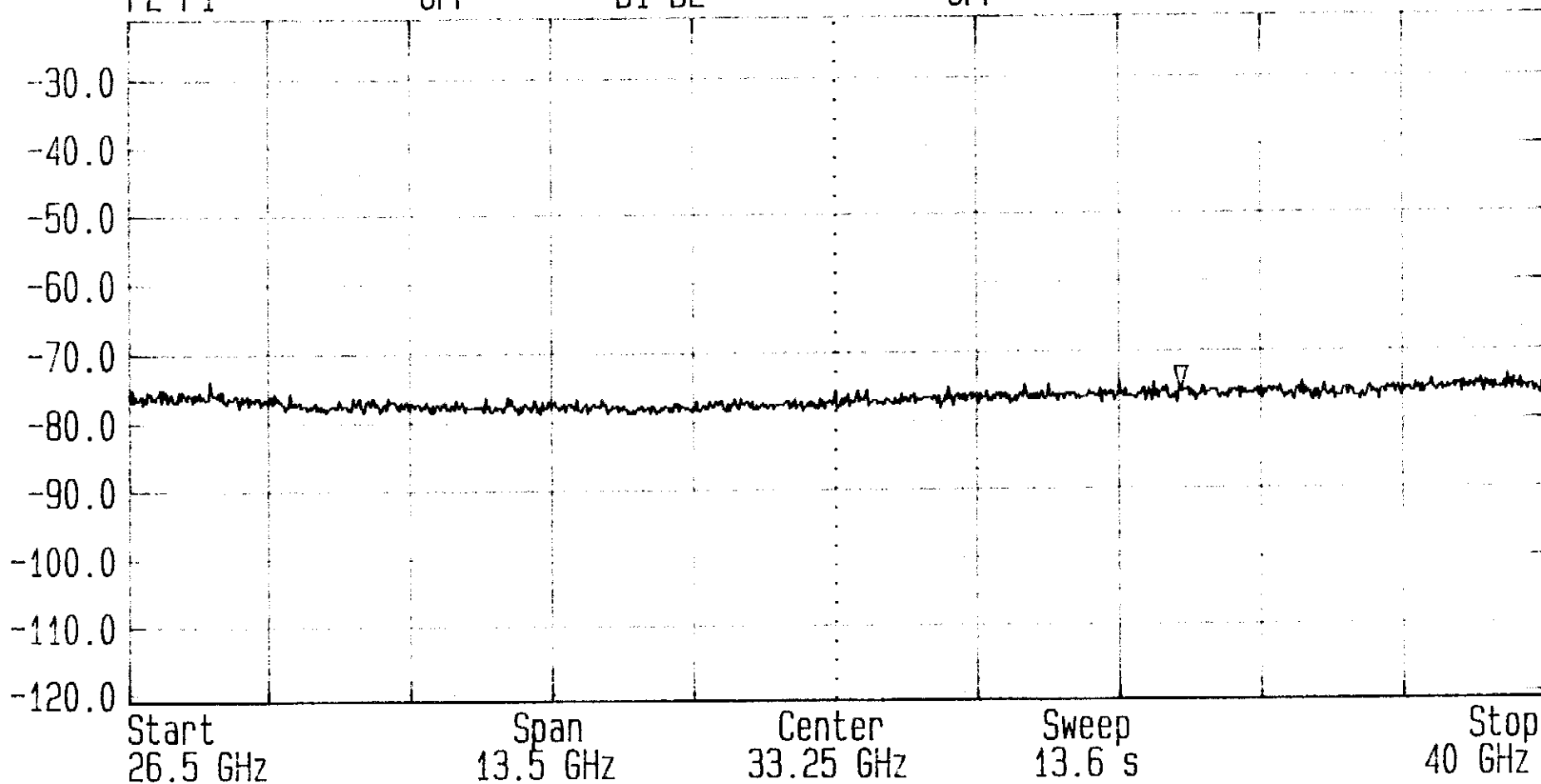
34295/006



LVLOFF
Date 01.Mar.'97 Time 13:13:35
Ref.Lvl -21.00 dBm
Marker -75.52 dBm
36.5350 GHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 1.350 GHz
Vid.Bw 30 kHz
RF.Att 0 dB
Unit [dBm]

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



34295/007

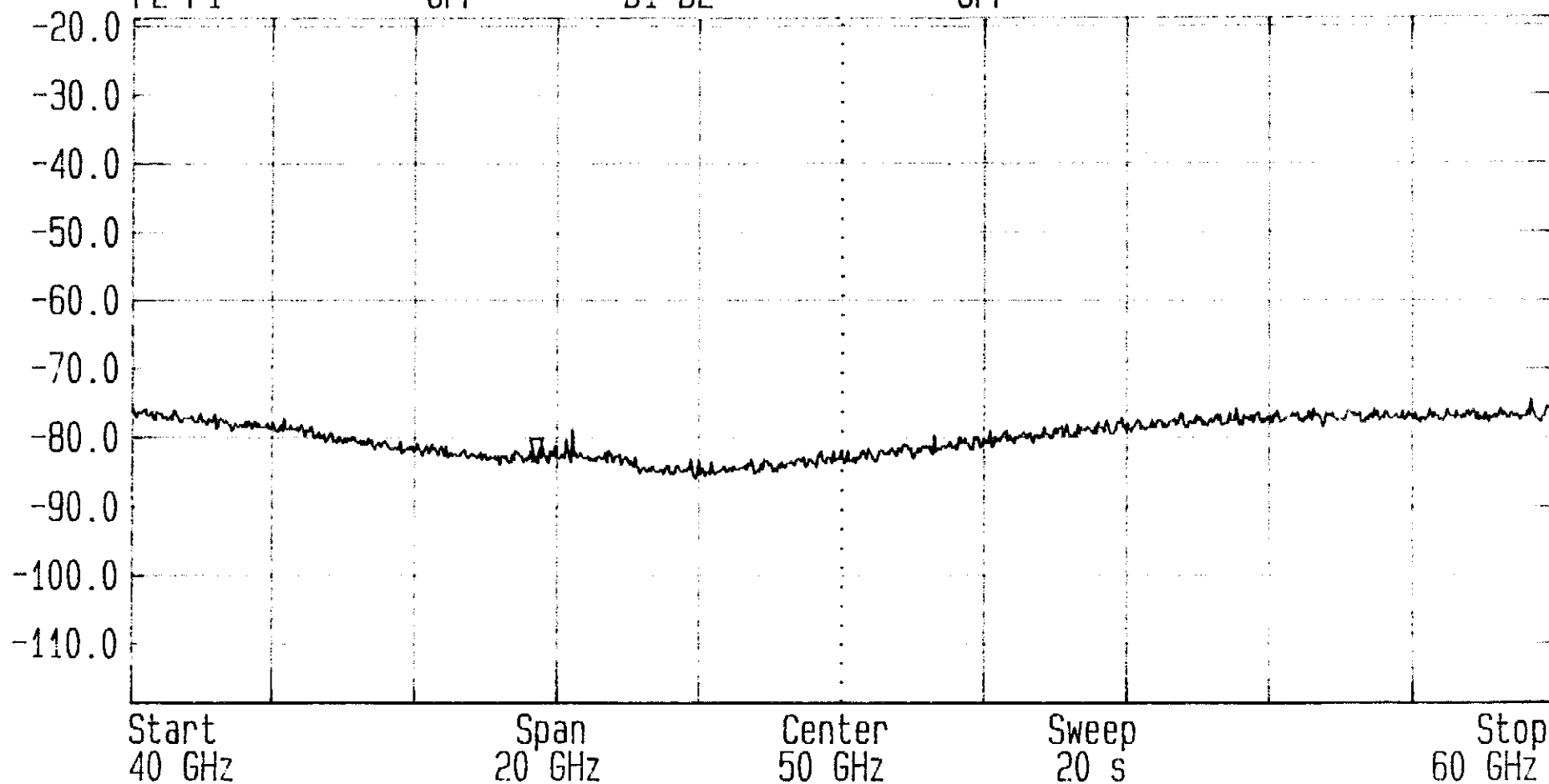


LVLOFF

Date 01.Mar.'97 Time 13:31:49
Ref.Lvl -19.00 dBm Marker -83.82 dBm
45.7333 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 30 kHz
TG.Lvl off
CF.Stp 2.000 GHz RF.Att 0 dB
Unit [dBm]

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



34245/008

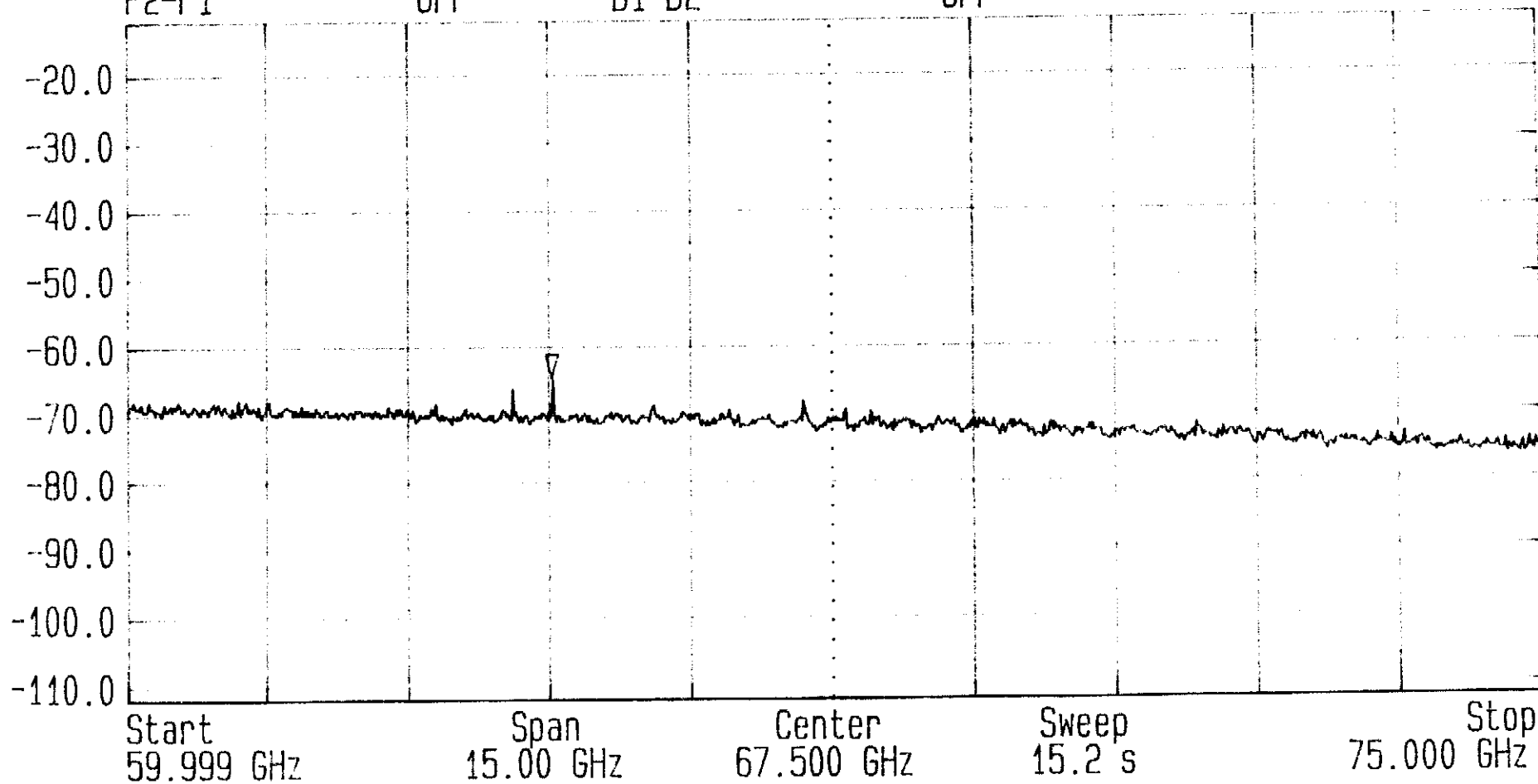


LVLOFF

Date 01.Mar.'97 Time 13:55:44
Ref.Lvl -12.00 dBm
Marker -64.56 dBm
64.5503 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 30 kHz
TG.Lvl off
CF.Stp 1.500 GHz RF.Att 0 dB
Unit [dBm]

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



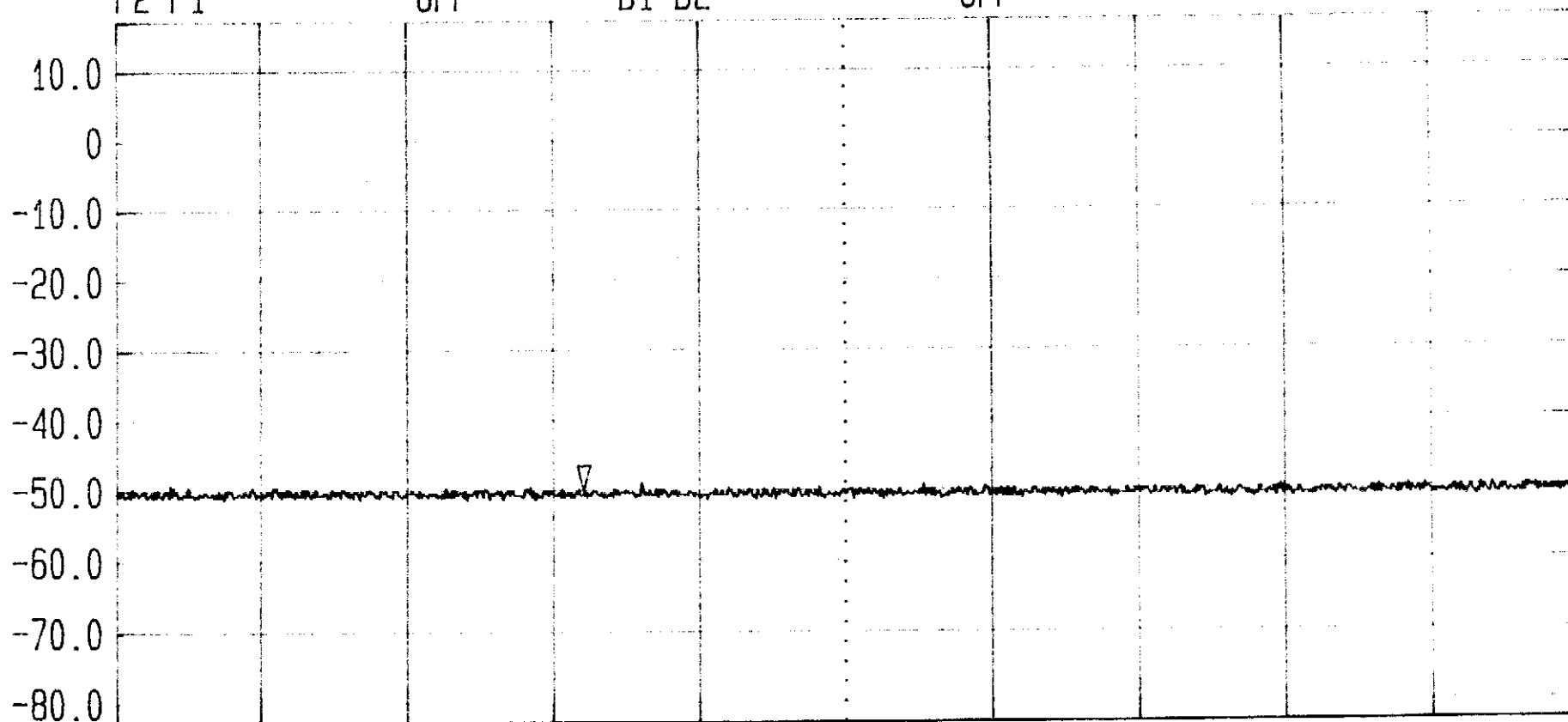
34295/009



LVLOFF
Date 01.Mar.'97 Time 14:13:54
Ref.Lvl 17.00 dBm
Marker -50.08 dBm
83.0555 GHz

Res.Bw 100.0 kHz [3dB]
TG.Lvl off
CF.Stp 2.499 GHz
Vid.Bw 10 kHz
RF.Att 0 dB
Unit [dBm]

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

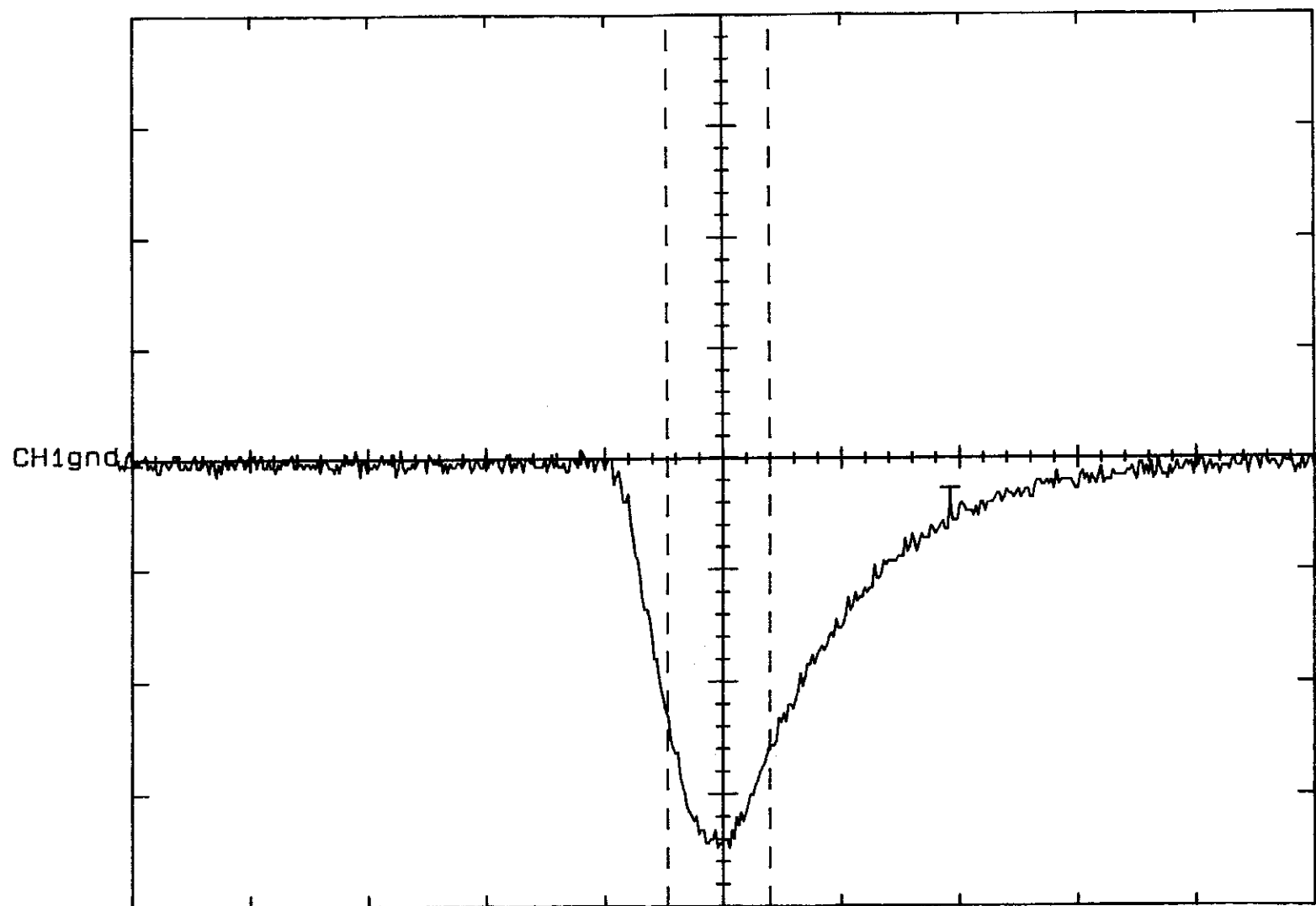


Start 74.999 GHz Span 25.00 GHz Center 87.499 GHz Sweep 76 s Stop 99.999 GHz

34295/010

CH1 5mV

A 100ns -3.13mV VERT
-77.5mV? VERT
87.000ns

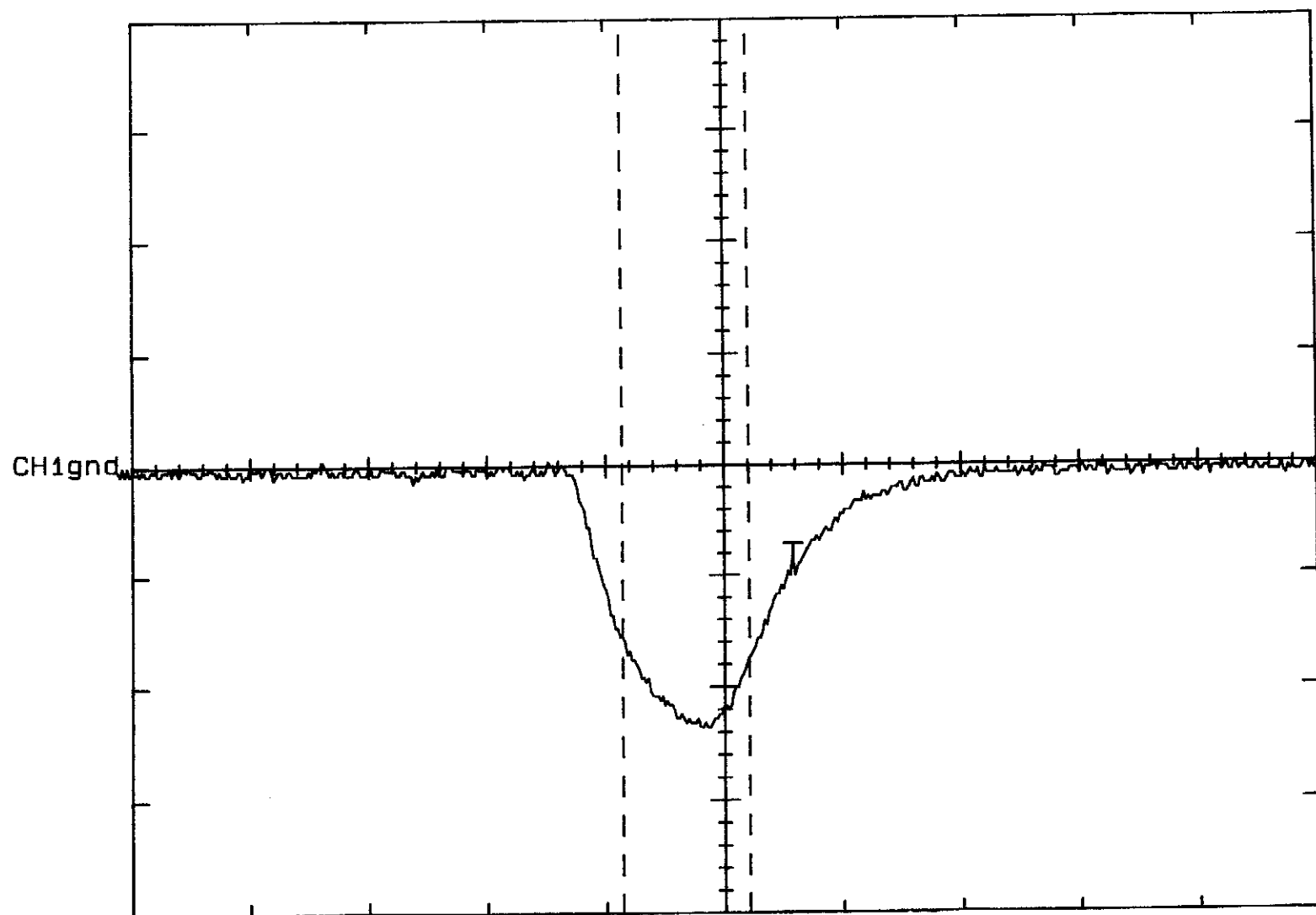


34295/011

CH1 20mV

A 200ns -21.5mV VERT
-77.5mV? VERT

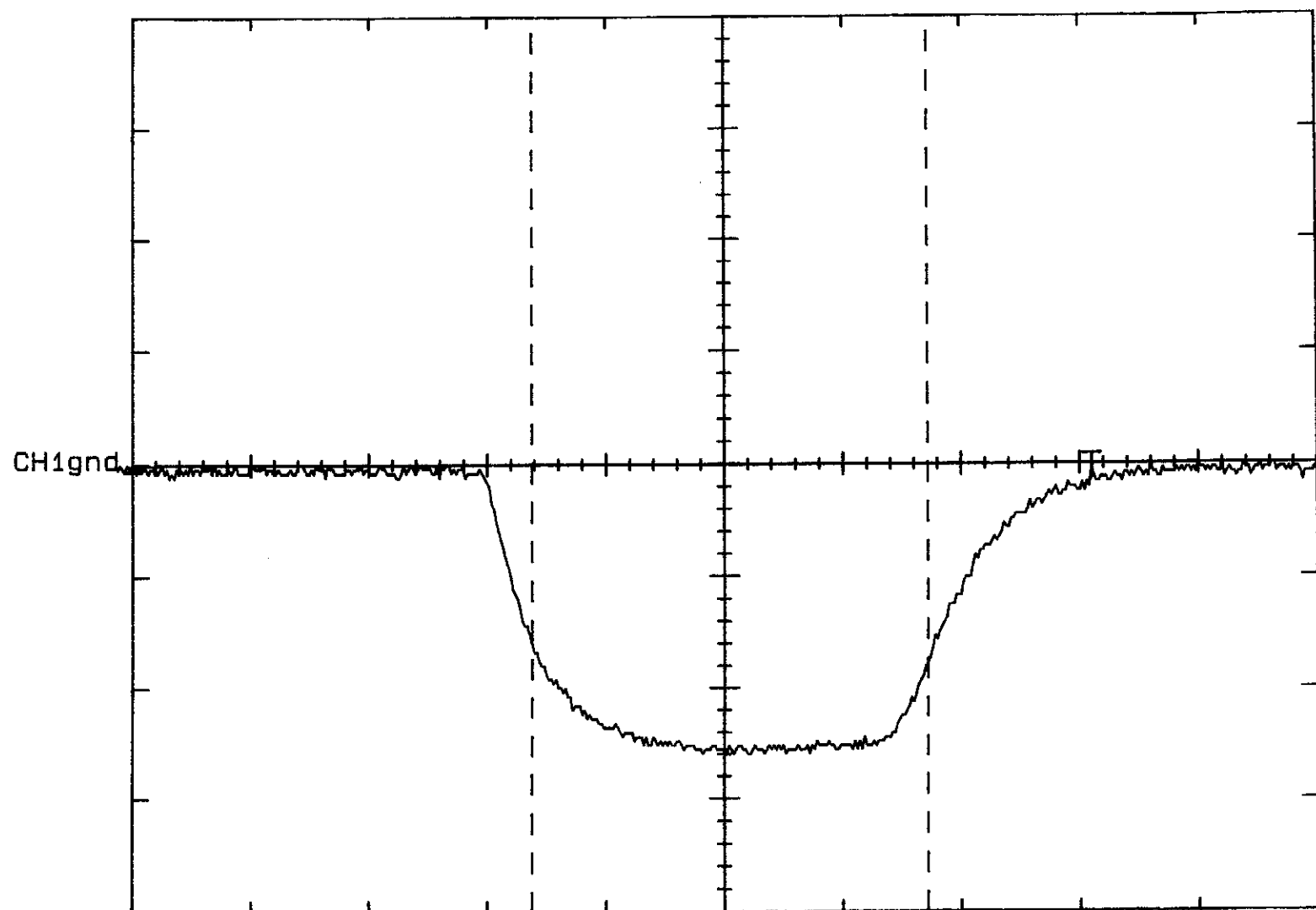
214.00ns



34295/012

CH1 20mV

A 200ns -3.13mV VERT
-77.5mV? VERT
668.00ns



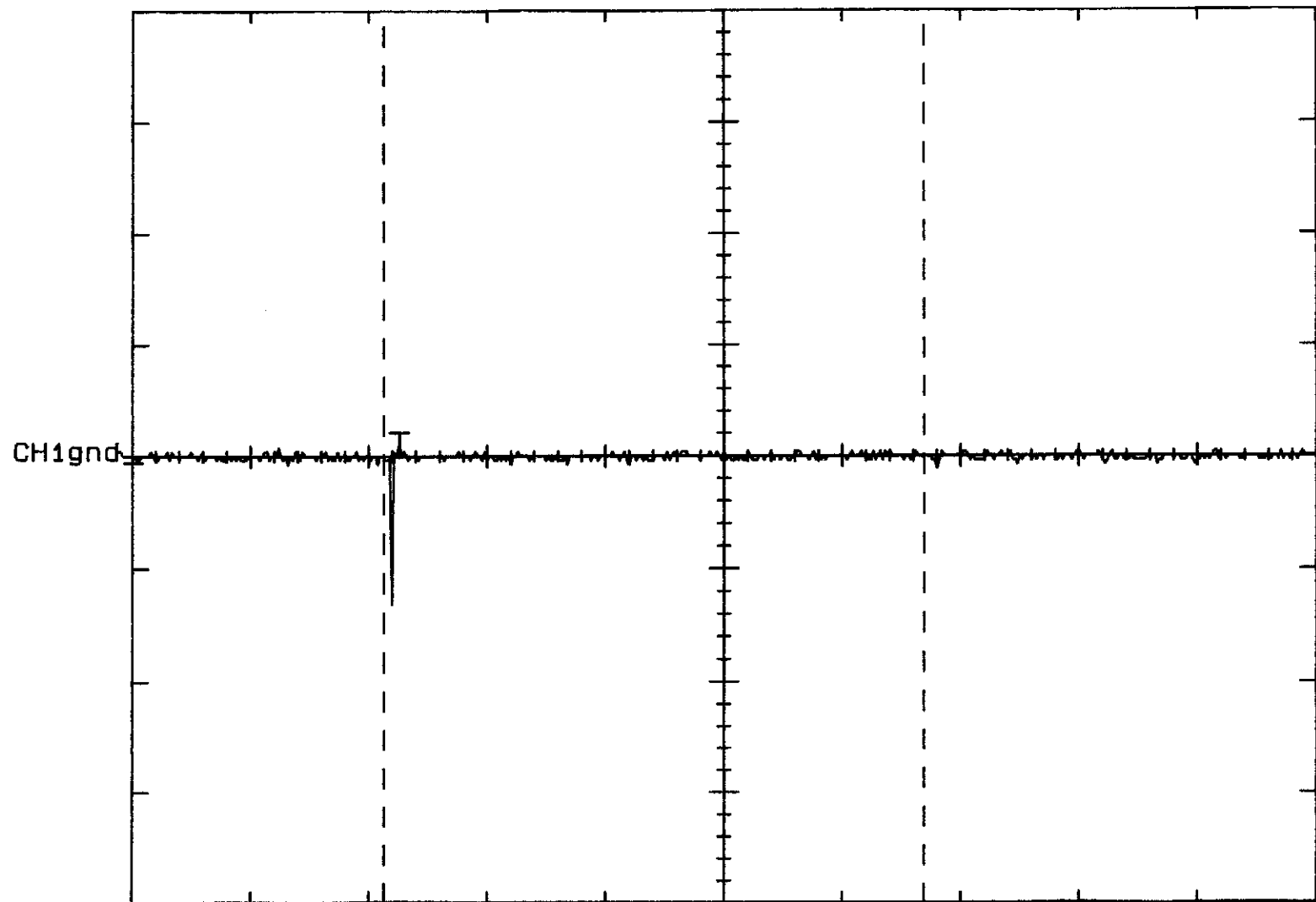
34295/012A

CH1 20mV

A 100 μ s 469 μ V VERT

4.38mV? VERT

2.1930kHz



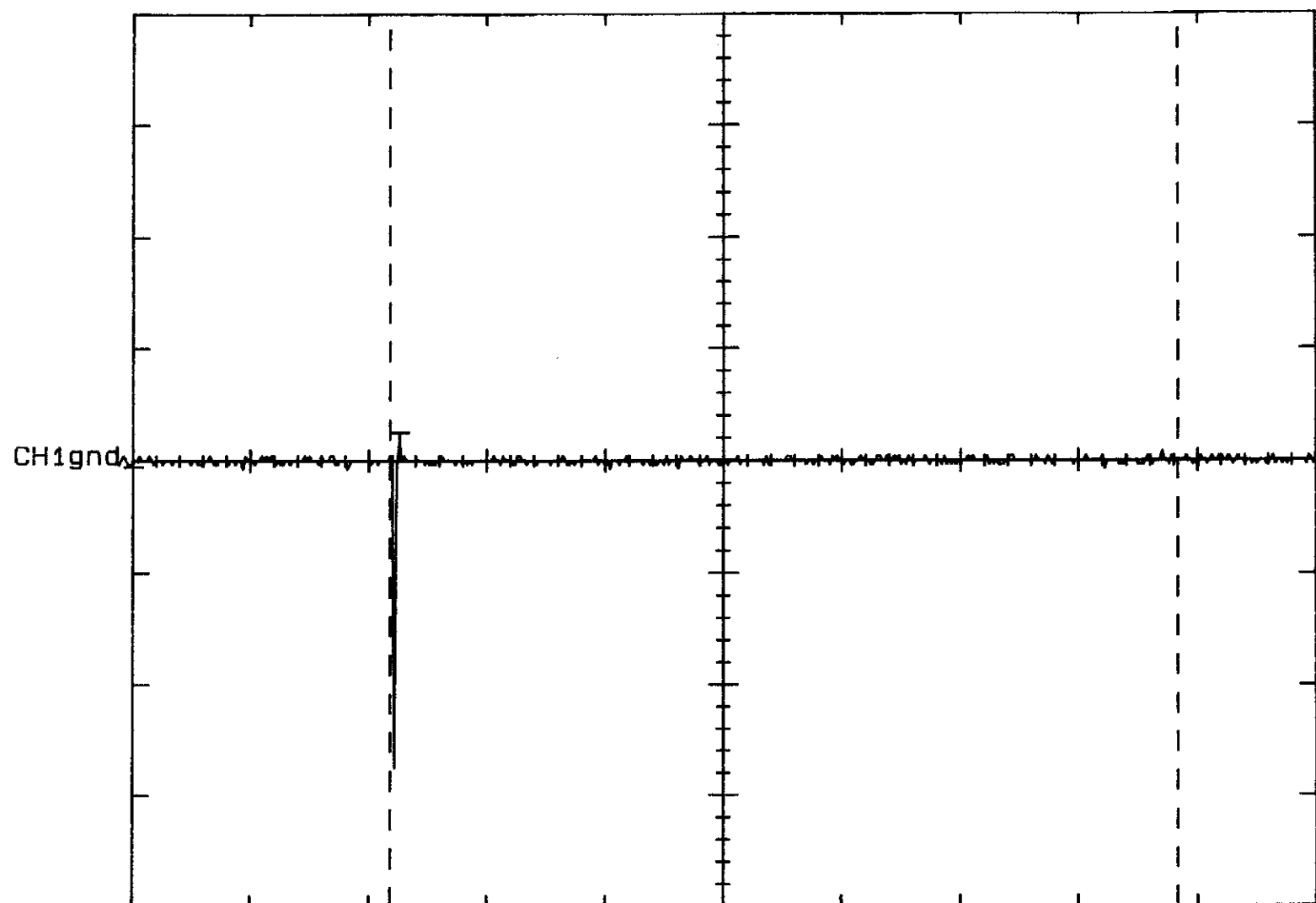
34295/013

CH1 20mV

A 100 μ s 469 μ V VERT

4.38mV? VERT

1.5038kHz



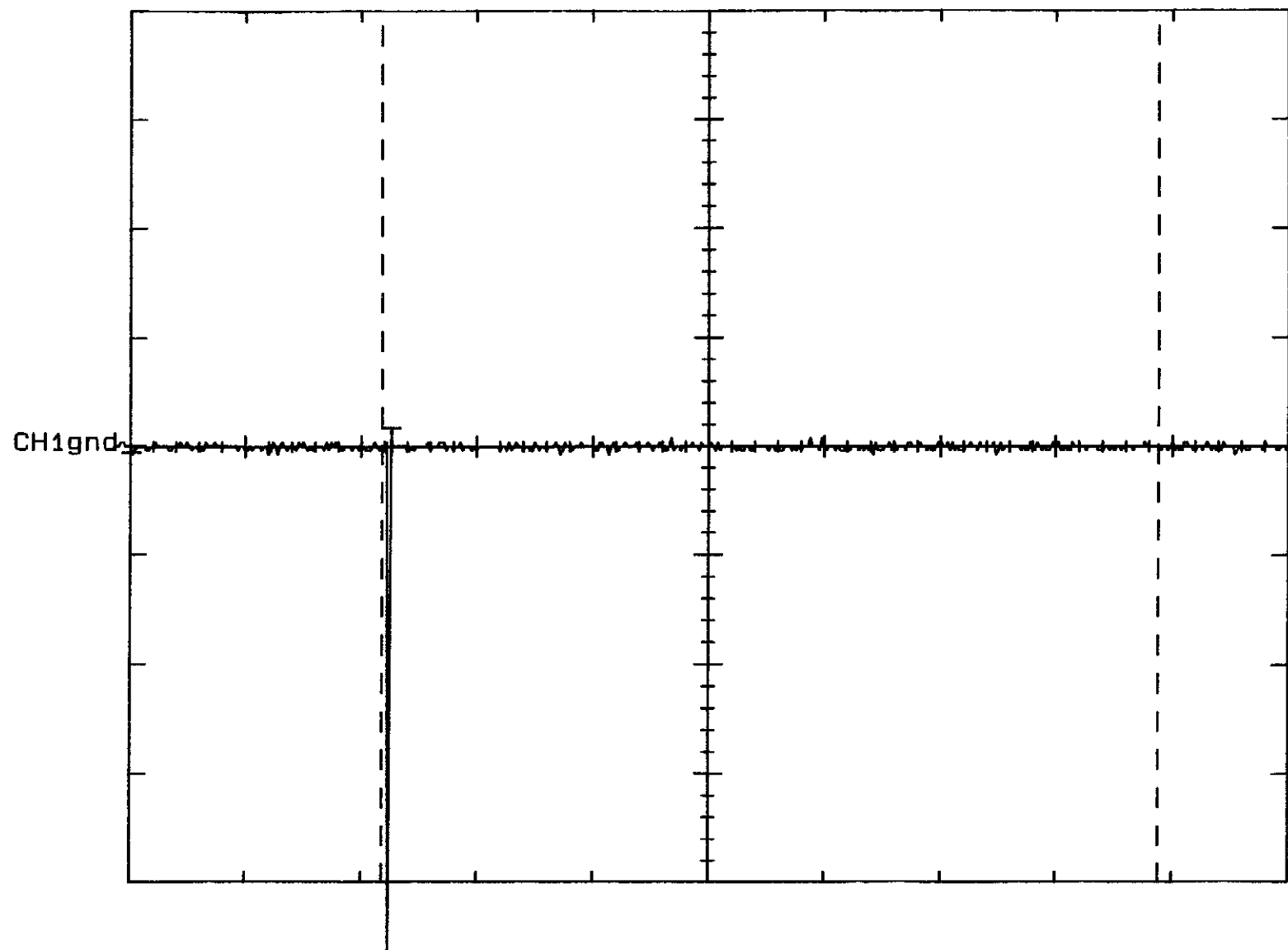
34295/014

CH1 20mV

A 200 μ s -1.48mV VERT

4.38mV? VERT

746.27 Hz



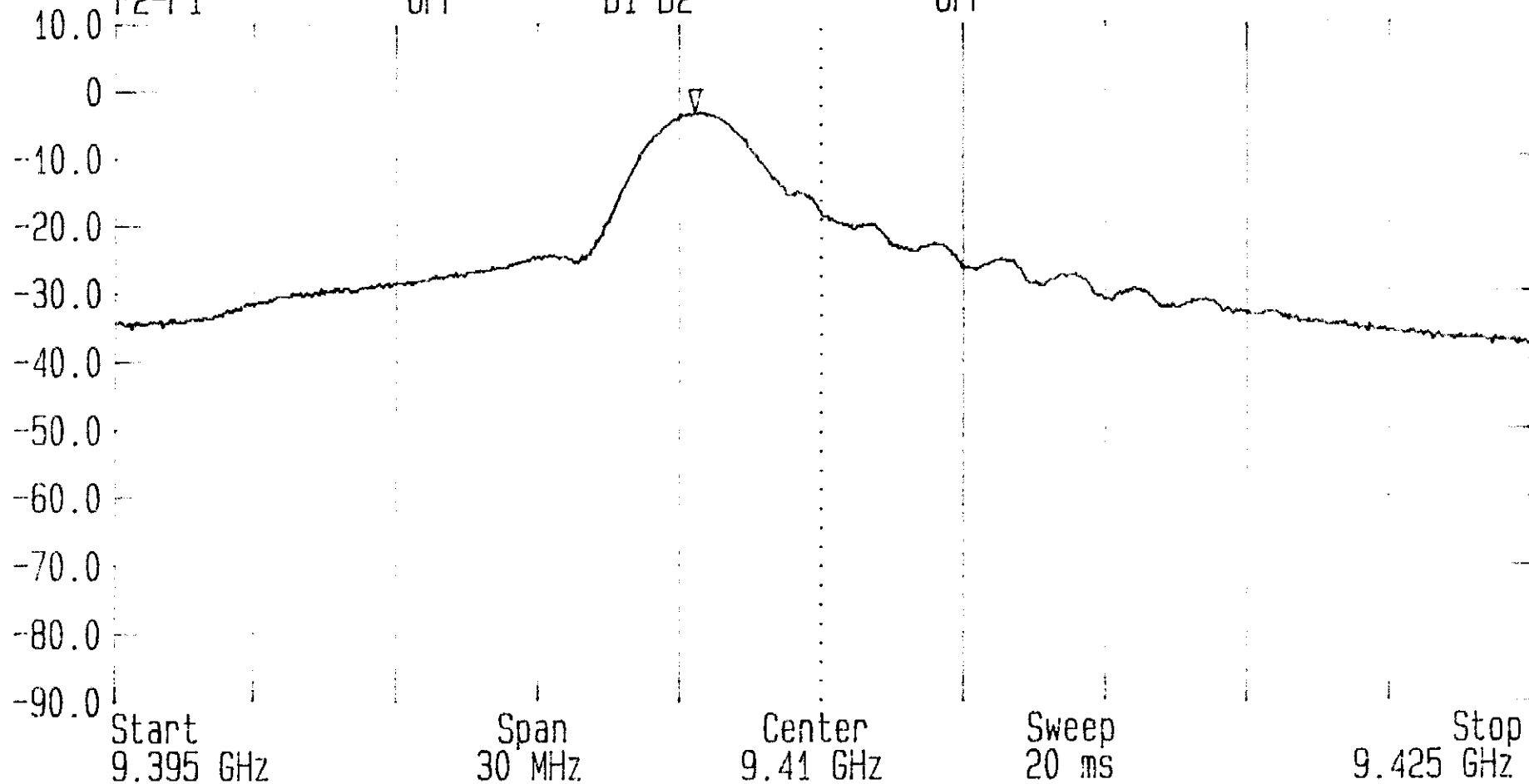
34295/015



Date 01.Mar.'97 Time 17:47:45
Ref.Lvl 10.00 dBm
Marker -3.12 dBm
9.40736 GHz

Res.Bw 1.0 MHz [3dB]
TG.Lvl off
CF.Stp 3.000 MHz
Vid.Bw 1 MHz
RF.Att 30 dB
Unit [dBm]

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



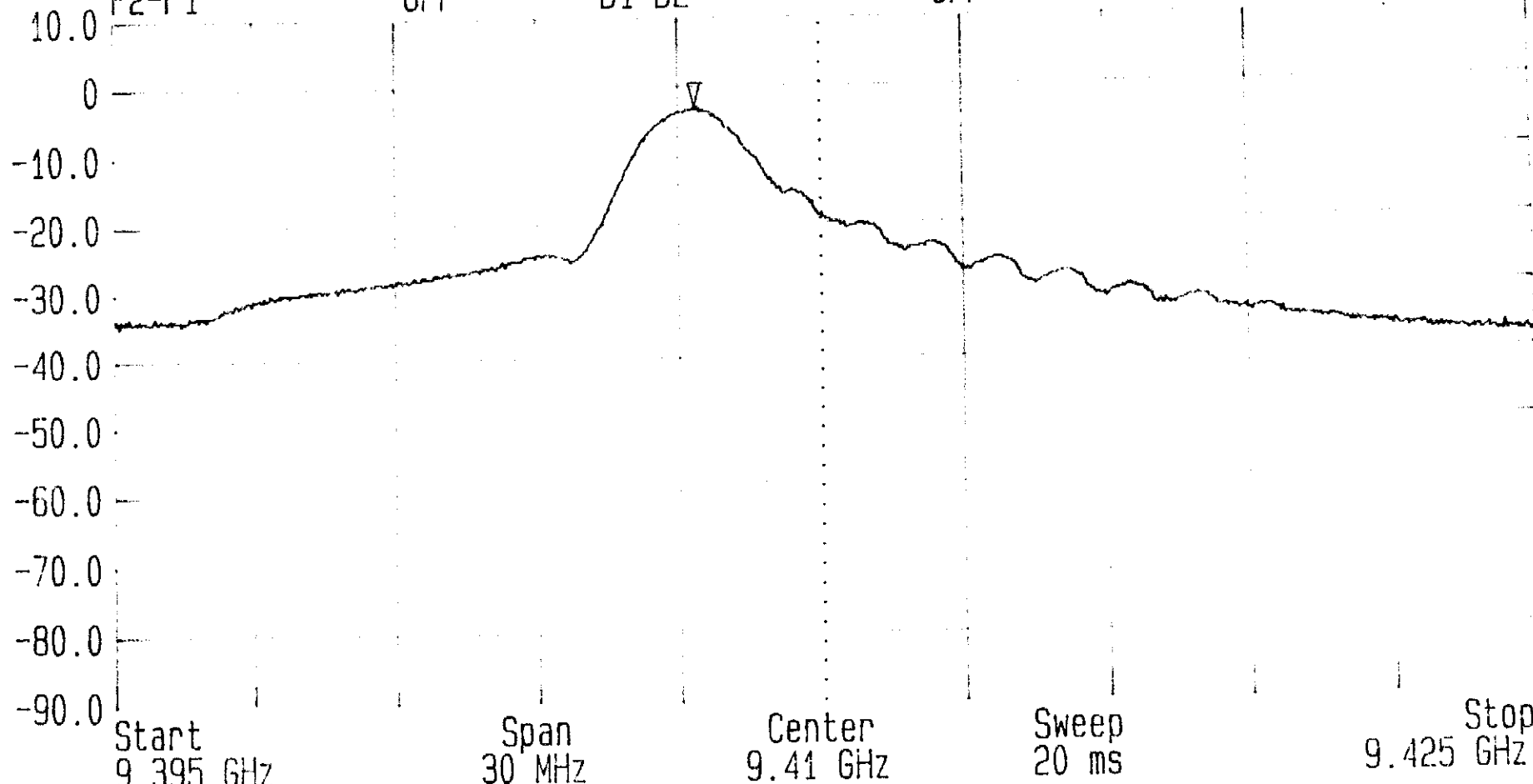
34295/016



Date 01.Mar.'97 Time 17:40:38
Ref.Lvl 10.00 dBm
Marker -2.69 dBm
9.40736 GHz

Res.Bw 1.0 MHz [3dB]
TG.Lvl off
CF.Stp 3.000 MHz
Vid.Bw 1 MHz
RF.Att 30 dB
Unit [dBm]

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



34295/017



Date 01.Mar.'97 Time 17:28:34
Ref.Lvl 10.00 dBm
Marker -2.67 dBm
9.40776 GHz

Res.Bw
TG.Lvl
CF.Stp

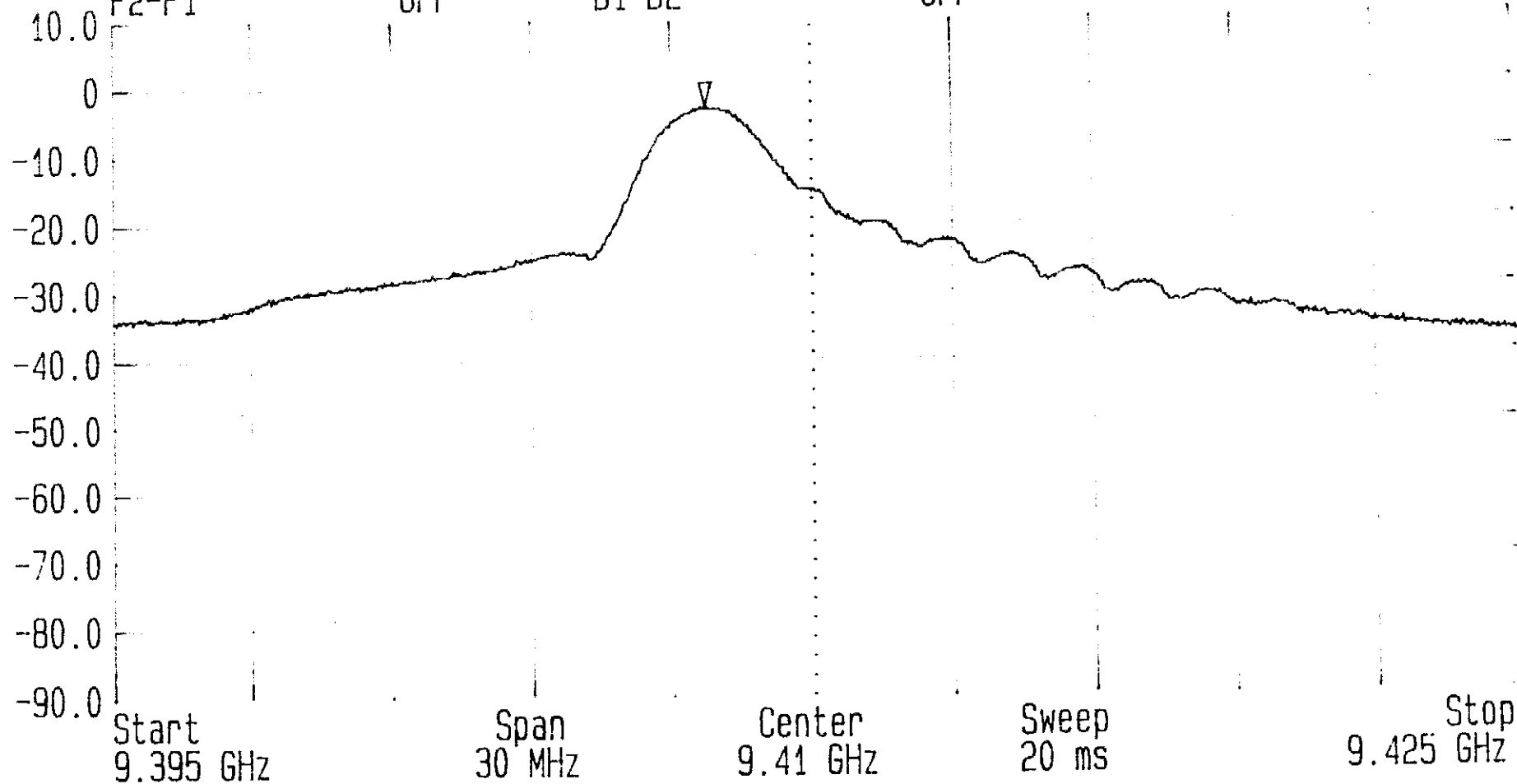
1.0 MHz [3dB]
off
3.000 MHz

Vid.Bw
RF.Att
Unit

1 MHz
30 dB
[dBm]

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

OFF
OFF
OFF



34295/018



Date 01.Mar.'97 Time 17:34:45
Ref.Lvl 10.00 dBm
Marker -3.02 dBm
9.40753 GHz

Res.Bw
TG.Lvl
CF.Stp

1.0 MHz [3dB]
off
3.000 MHz

Vid.Bw
RF.Att
Unit

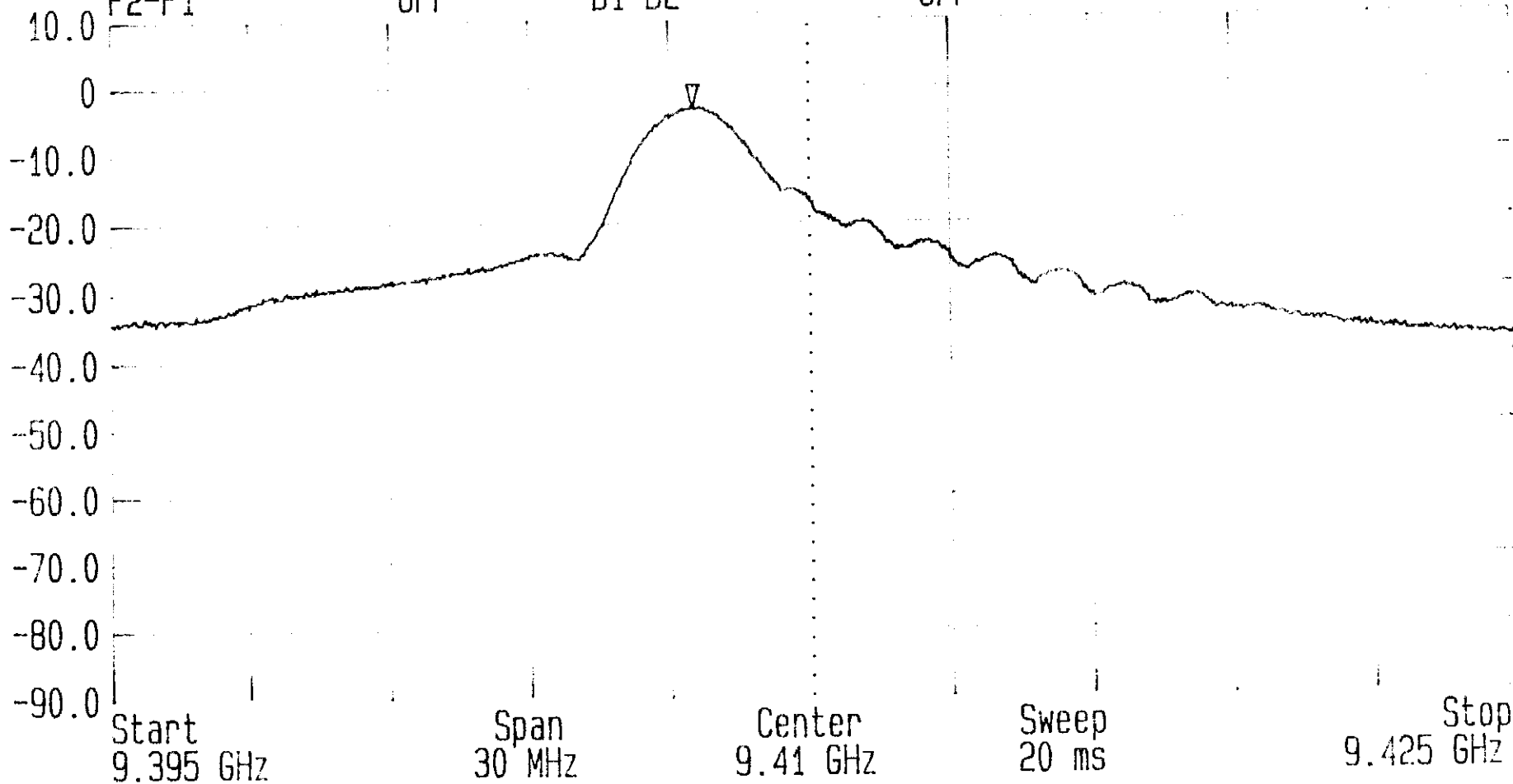
1 MHz
30 dB
[dBm]

F1
F2
F2-F1

OFF
OFF
OFF

D1
D2
D1-D2

OFF
OFF
OFF



34295/019