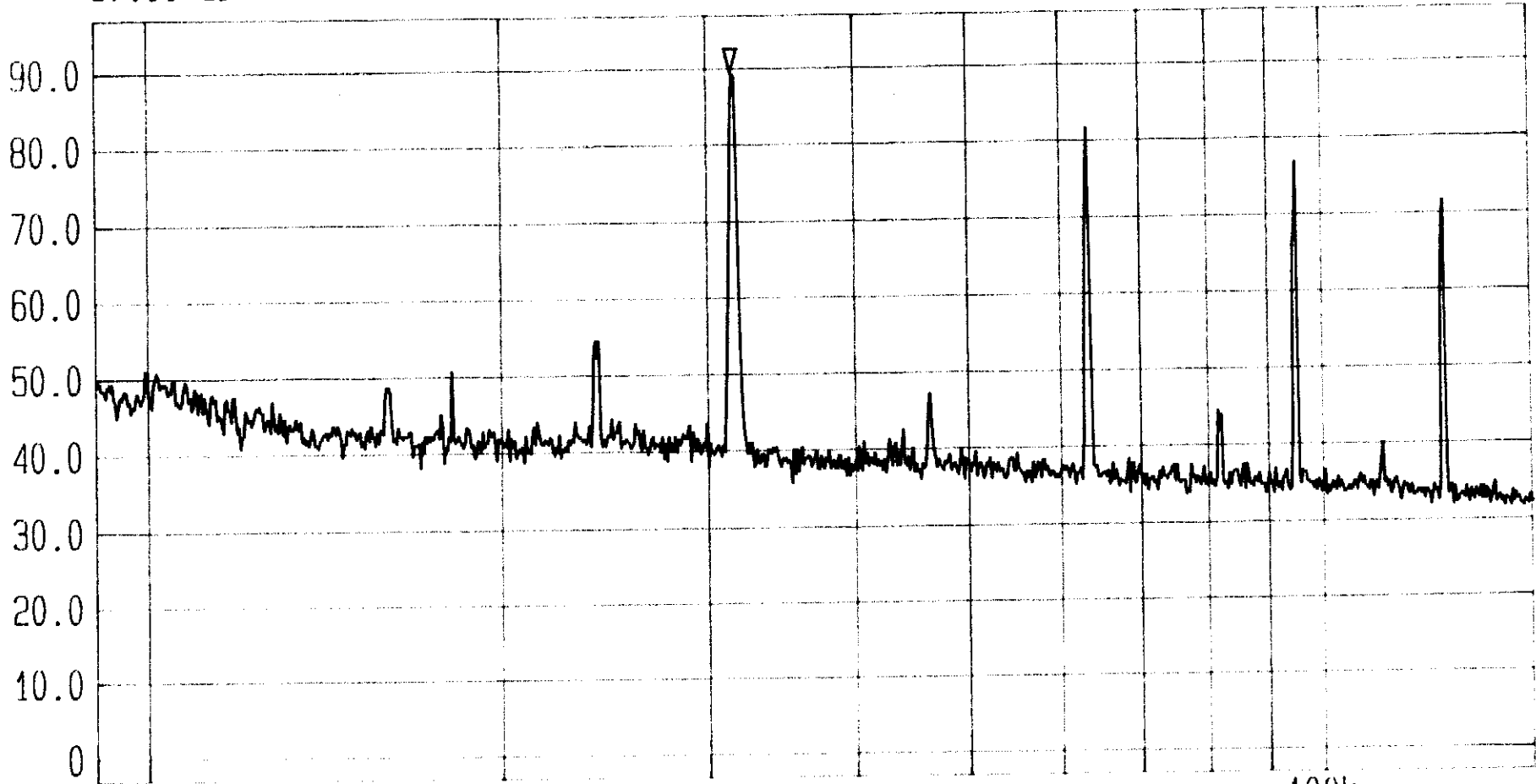




Date 09.May.'97 Time 10:18:22  
 Ref.Lvl 97.00 dB\*  
 Marker 89.46 dB\*  
 31.52 kHz

Res.Bw 200 Hz [imp]  
 TG.Lvl off  
 CF.Stp 14.100 kHz  
 Vid.Bw 3 kHz  
 RF.Att 20 dB  
 Unit [dB $\mu$ V/m]



FI

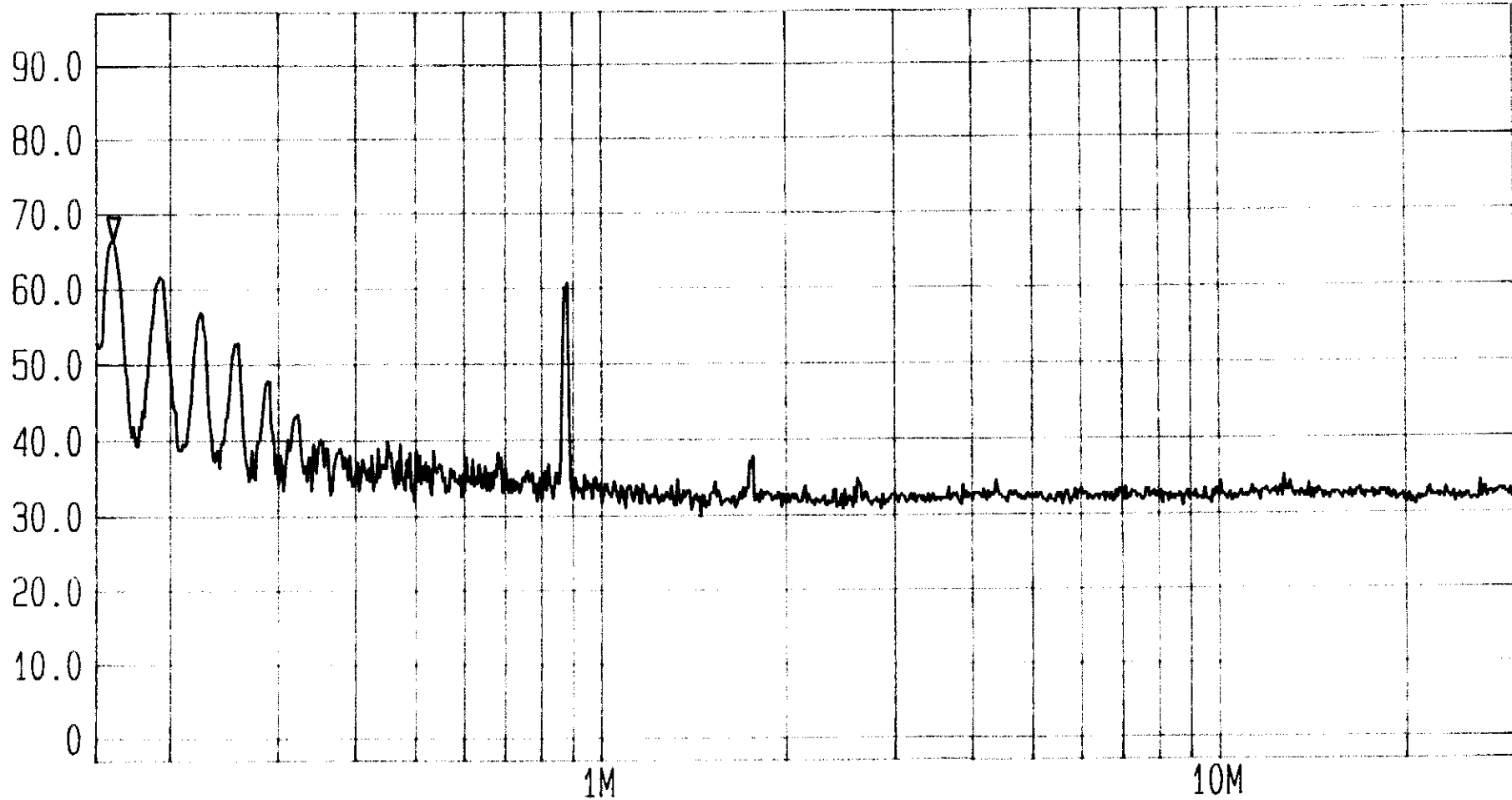
Start 9 kHz      Span 141 kHz      Center 36.742 kHz      Sweep 4.4 s      Stop 150 kHz

Radiated. Tested by RFI for Raytheon Marine.      EUT: SV72.      FCC Part 80  
 Limit: 135.2 dBuV/m @ 3m.      Screened Room Scan      GPH/35009/E01/003



Date 09.May.'97 Time 10:24:59  
 Ref.Lvl 97.00 dB\*  
 Marker 66.51 dB\*  
 160.0 kHz

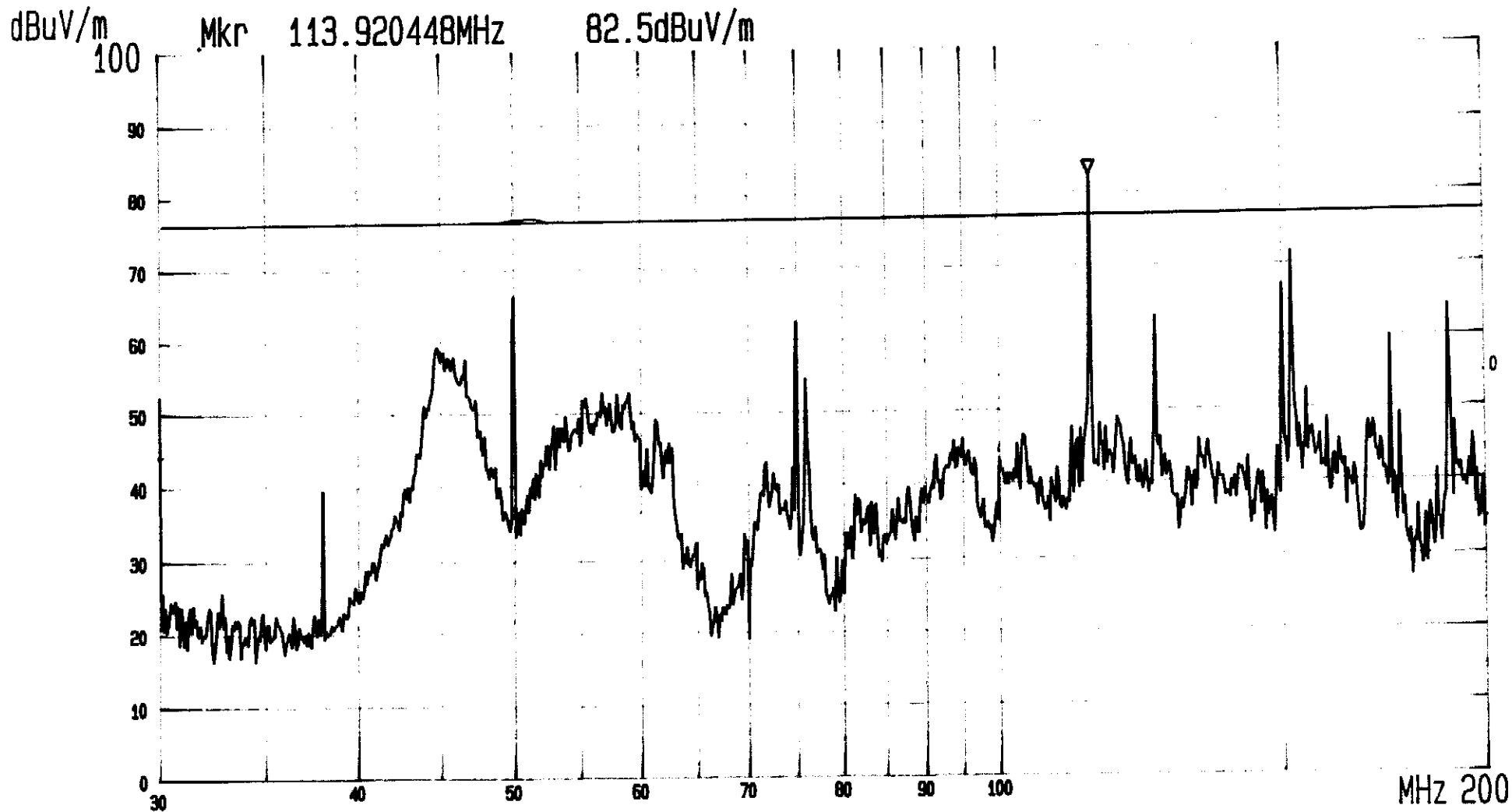
Res.Bw 9 kHz [imp]  
 TG.Lvl off  
 CF.Stp 2.985 MHz  
 Vid.Bw 100 kHz  
 RF.Att 0 dB  
 Unit [dBμV/m]



FI

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

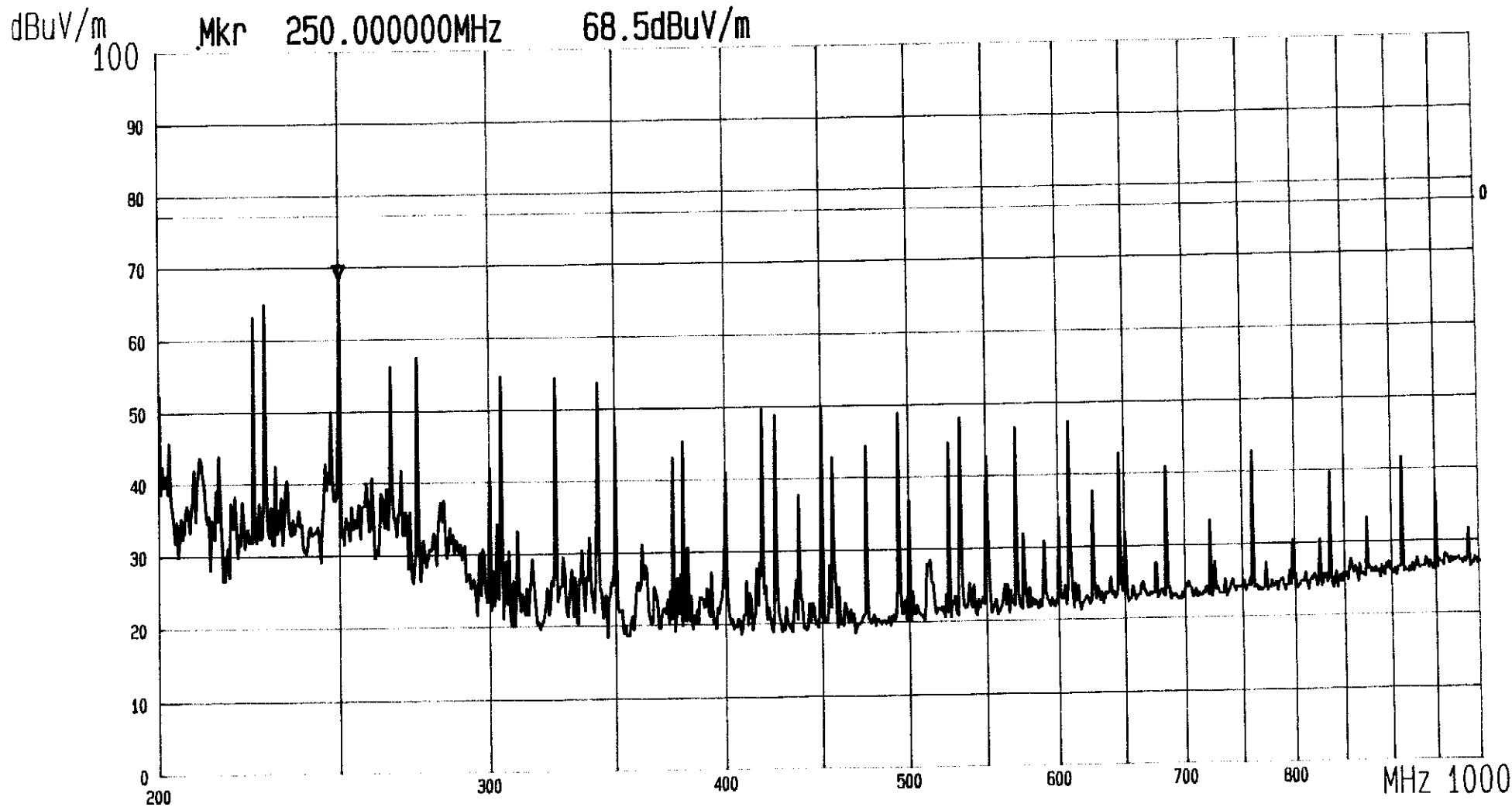
Radiated. Tested by RFI for Raytheon Marine. EUT: SV72. FCC Part 80  
 Limit: 135.2 dBuV/m @ 3m. Screened Room Scan GPH/35009/E01/004



--- Date 01.APR.'97 Time 09:15:14  
 Radiated. Tested by RFI for Raytheon Marine.  
 Limit. ~~of FCC Part 00.217.~~ ~~Limit @ 3m~~  
 FCC PART 2.993 LIMIT. ERP

EUT: SV72.  
 3M SCAN.

FCC Part ~~00~~ 2  
 GPH/34784/E01/001



--- Date 01.APR.'97 Time 10:50:53  
Radiated. Tested by RFI for Raytheon Marine.  
Limit. FCC Part 2.993. Limit. ERP. 3m Scan

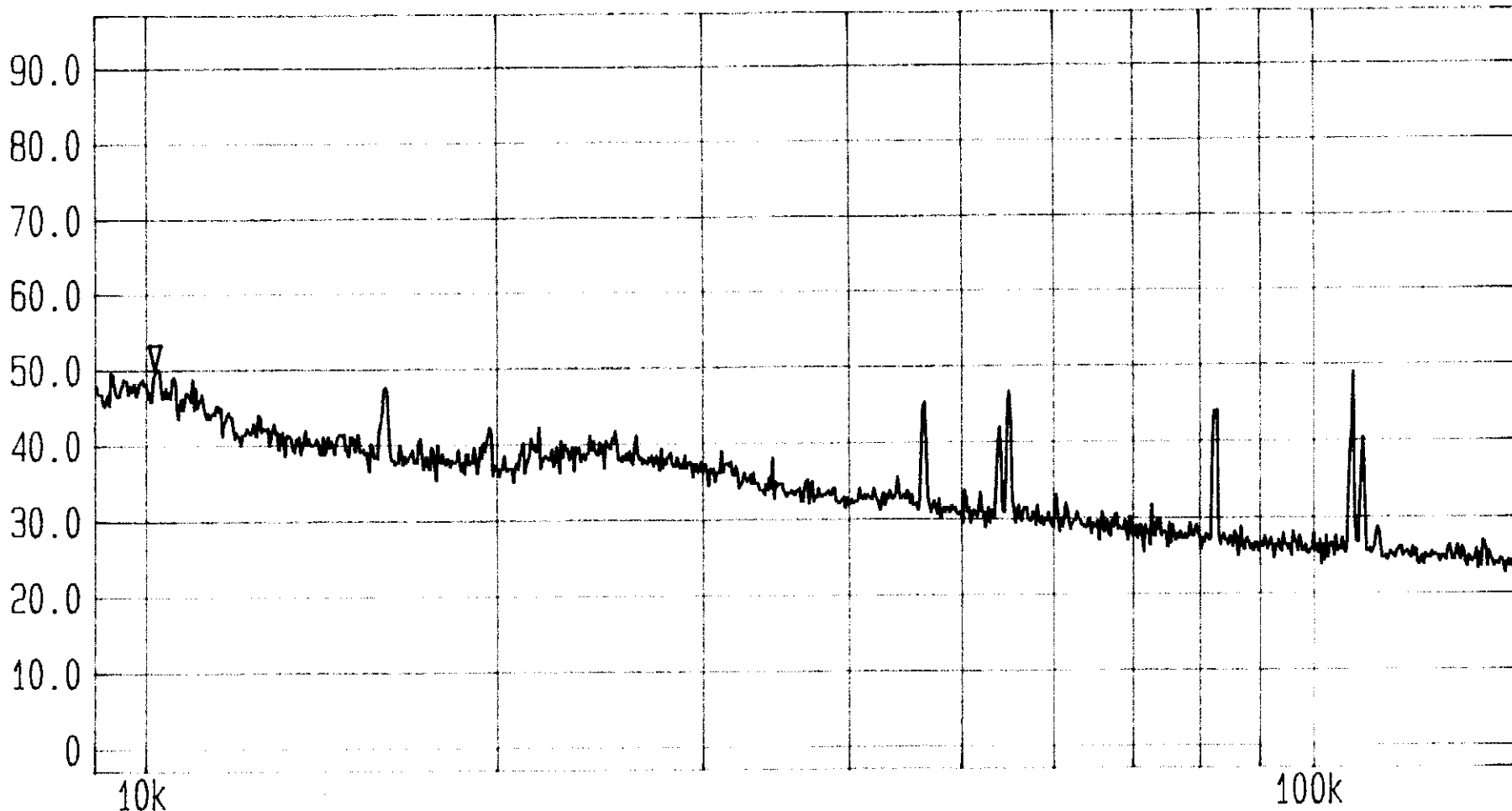
EUT: SV72.

FCC Part 2  
GPH/34784/E01/002



Date 09.May.'97 Time 09:39:37  
 Ref.Lvl 97.00 dBx  
 Marker 49.95 dBx  
 10.16 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]



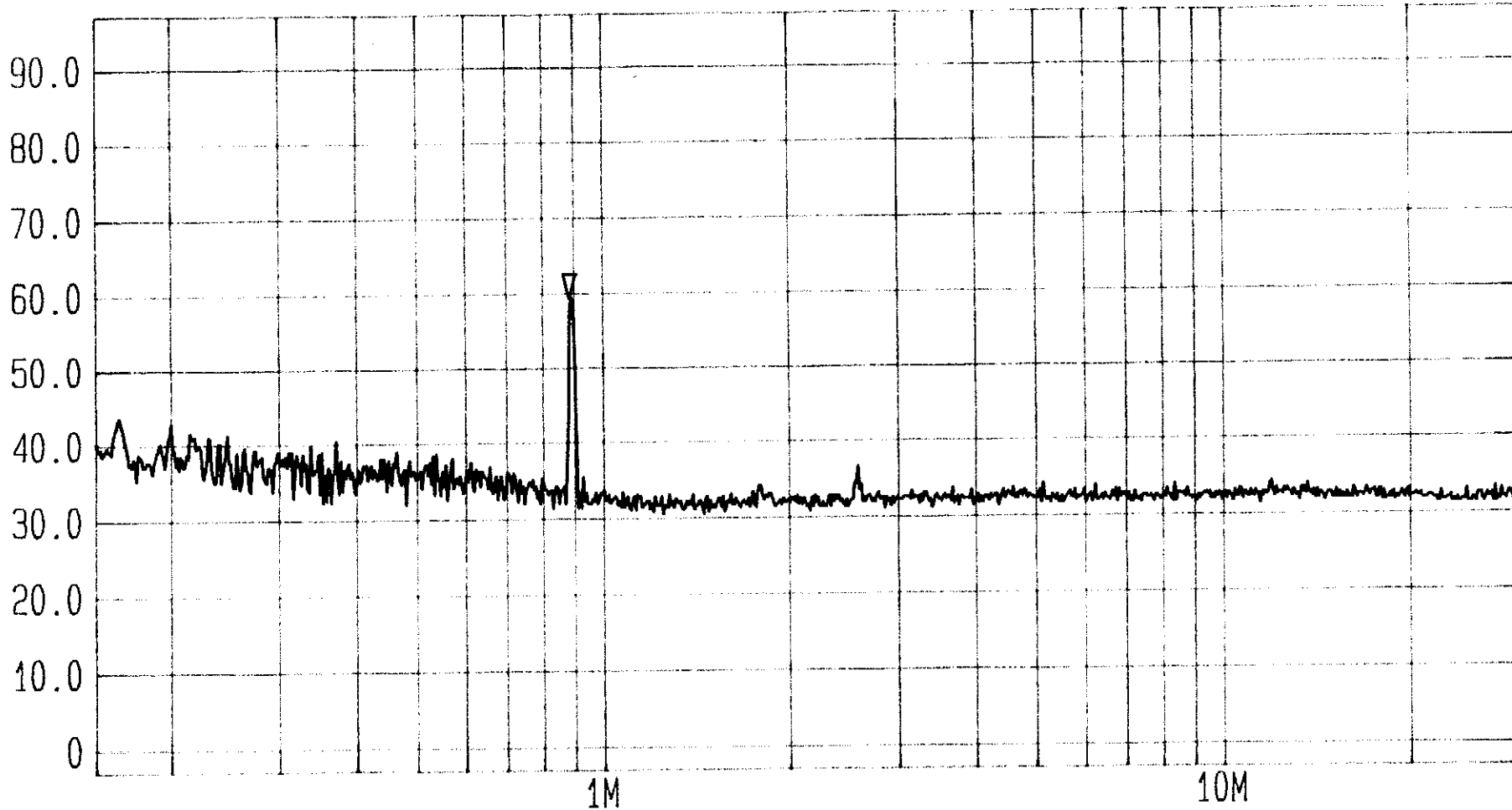
Start 9 kHz Span 141 kHz Center 36.742 kHz Sweep 4.4 s Stop 150 kHz

Radiated. Tested by RFI for Raytheon Marine. EUT: SL72. FCC Part 80  
 Limit: 135.2 dBuV/m @ 3m. Screened Room Scan GPH/35009/E01/001



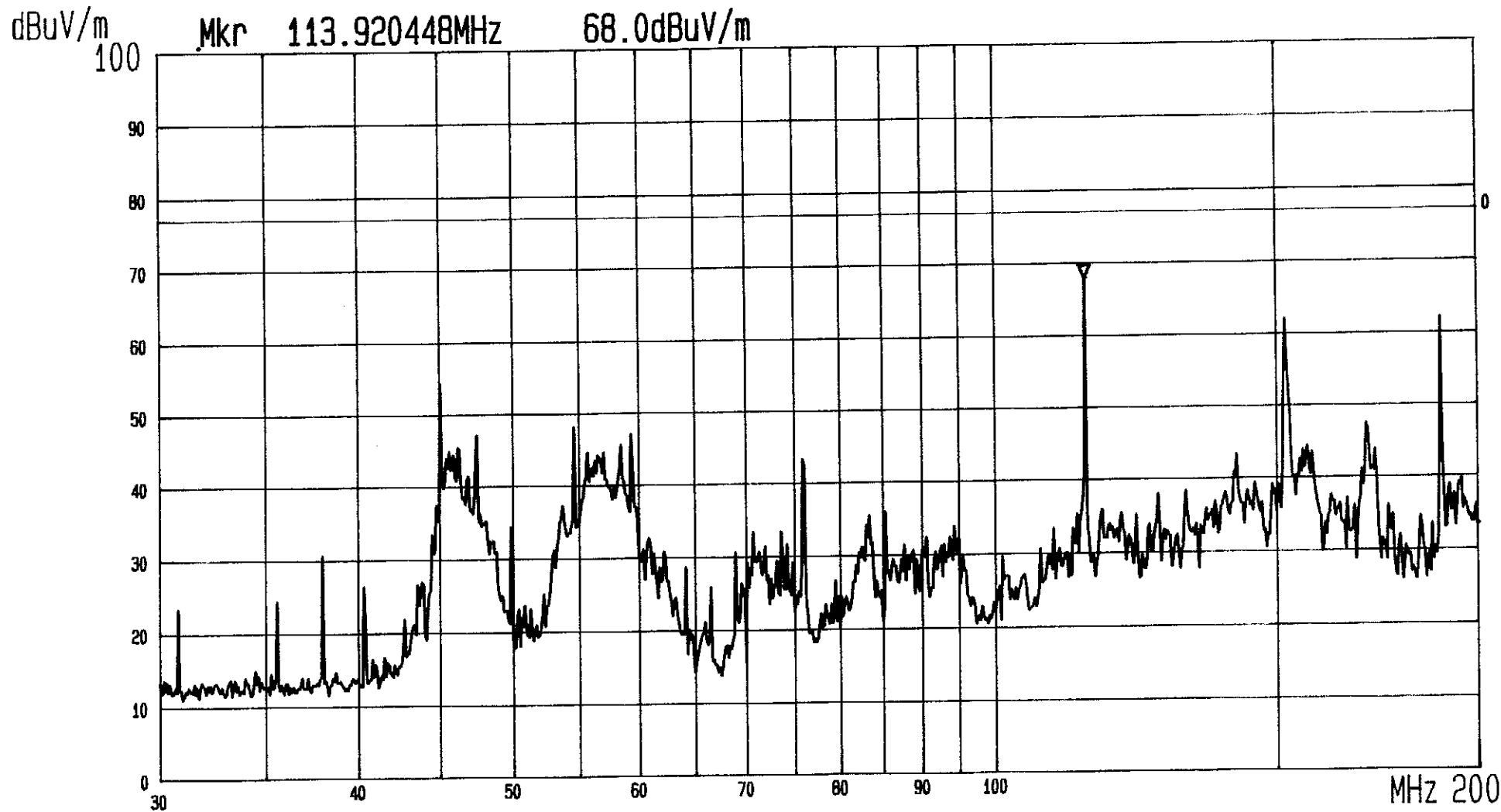
Date 09.May.'97 Time 09:54:06  
 Ref.Lvl 97.00 dB\*  
 Marker 59.65 dB\*  
 887.5 kHz

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



Start 150 kHz      Span 29.85 MHz      Center 2.12132 MHz      Sweep 1.94 s      Stop 30 MHz

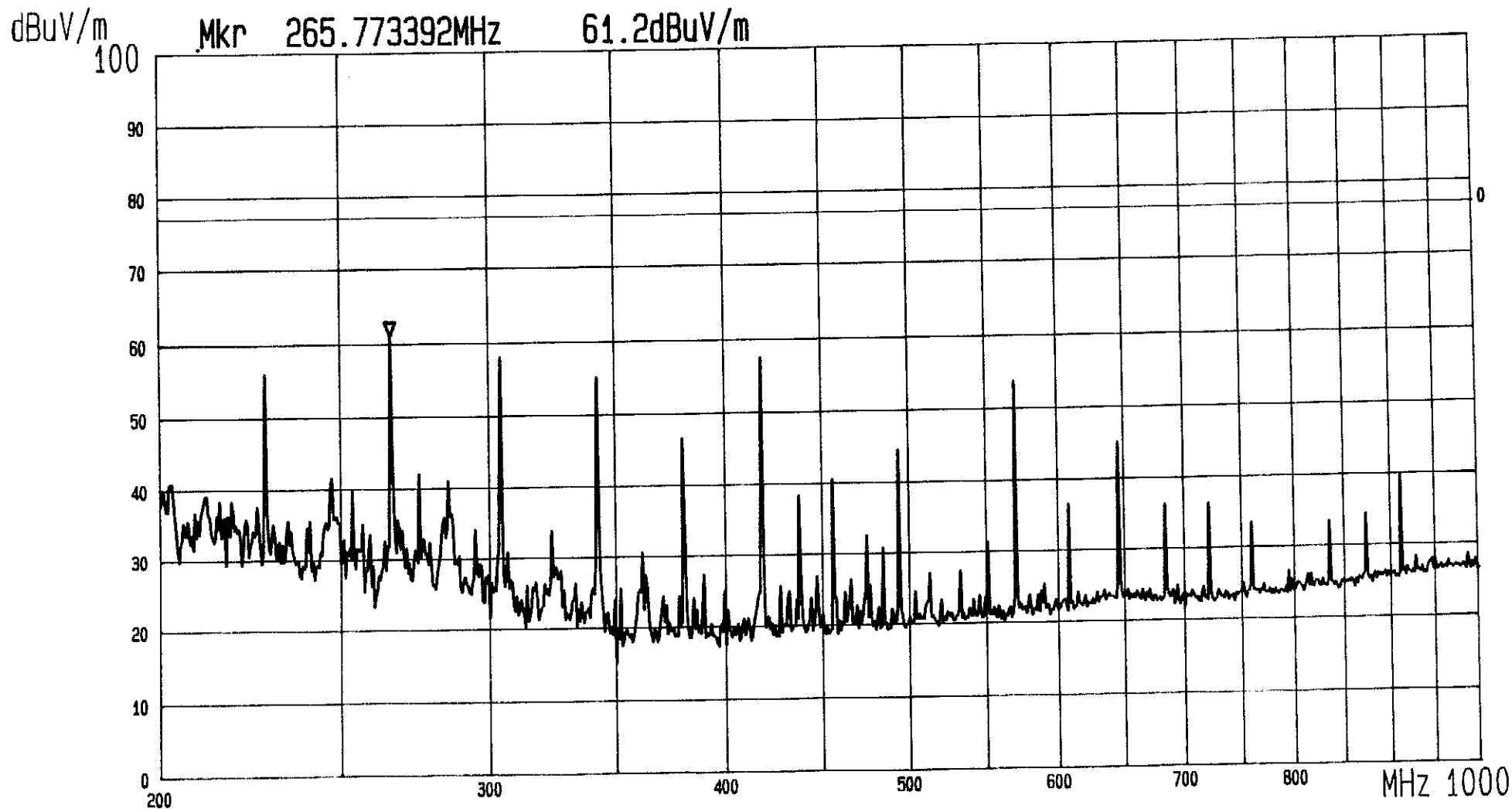
Radiated. Tested by RFI for Raytheon Marine. EUT: SL72. FCC Part 80  
 Limit: 135.2 dBuV/m @ 3m. Screened Room Scan GPH/35009/E01/002



--- Date 01.APR.'97 Time 12:07:05  
 Radiated. Tested by RFI for Raytheon Marine.  
 Limit. FCC Part 2.993. Limit. ERP. 3m Scan

EUT: SL72.

FCC Part 2  
 GPH/34784/E01/004



--- Date 01.APR.'97 Time 11:40:01  
Radiated. Tested by RFI for Raytheon Marine.  
Limit. FCC Part 2.993. Limit. ERP. 3m Scan

EUT: SL72.

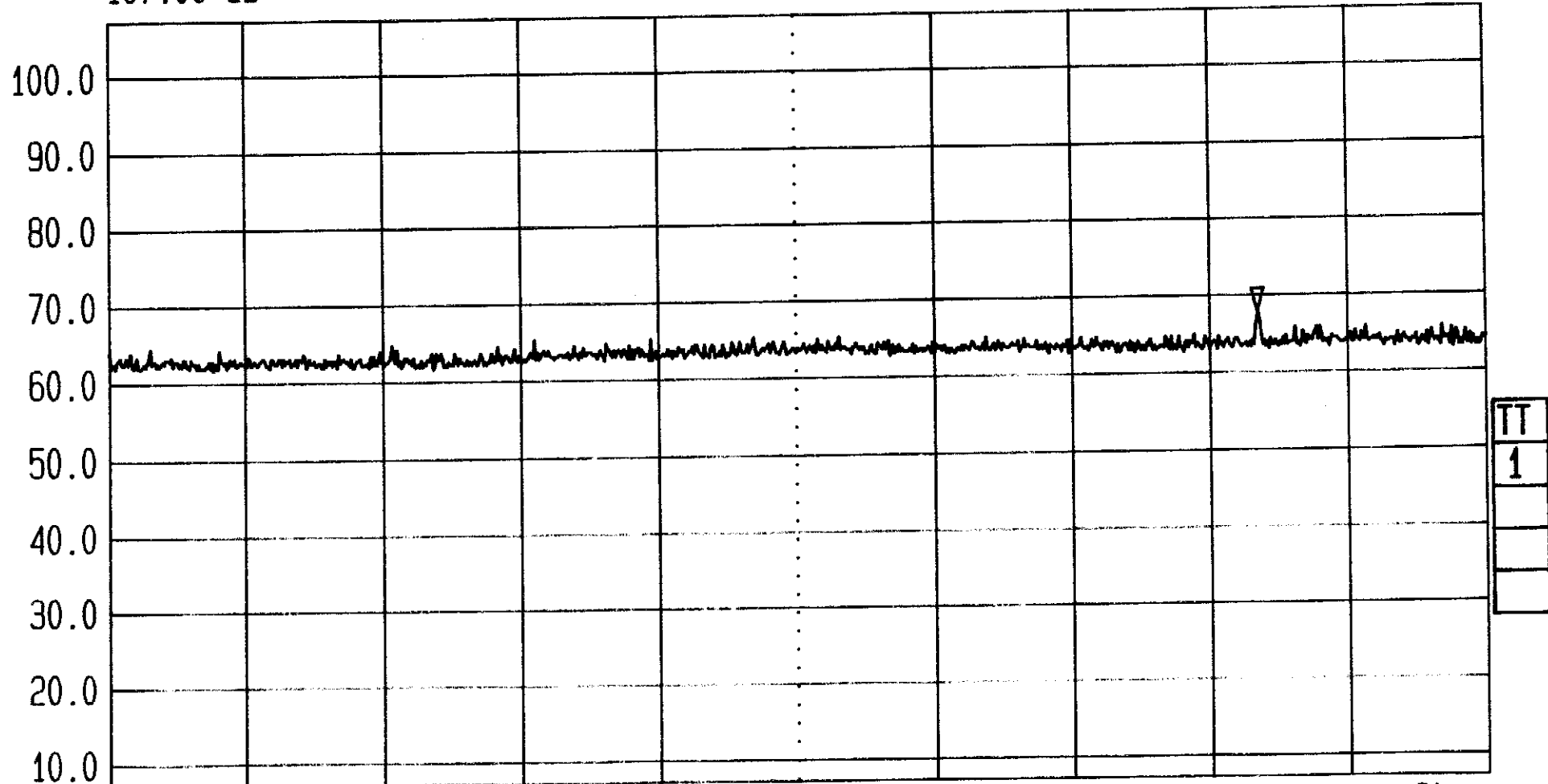
FCC Part 2  
GPH/34784/E01/003





Date 29.Apr.'97 Time 16:47:36  
 Ref.Lvl 107.00 dB\*  
 Marker 67.62 dB\*  
 1.8355 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz  
 CF.Stp 100.000 MHz RF.Att 10 dB  
 Unit [dB $\mu$ V/m]



TT
1

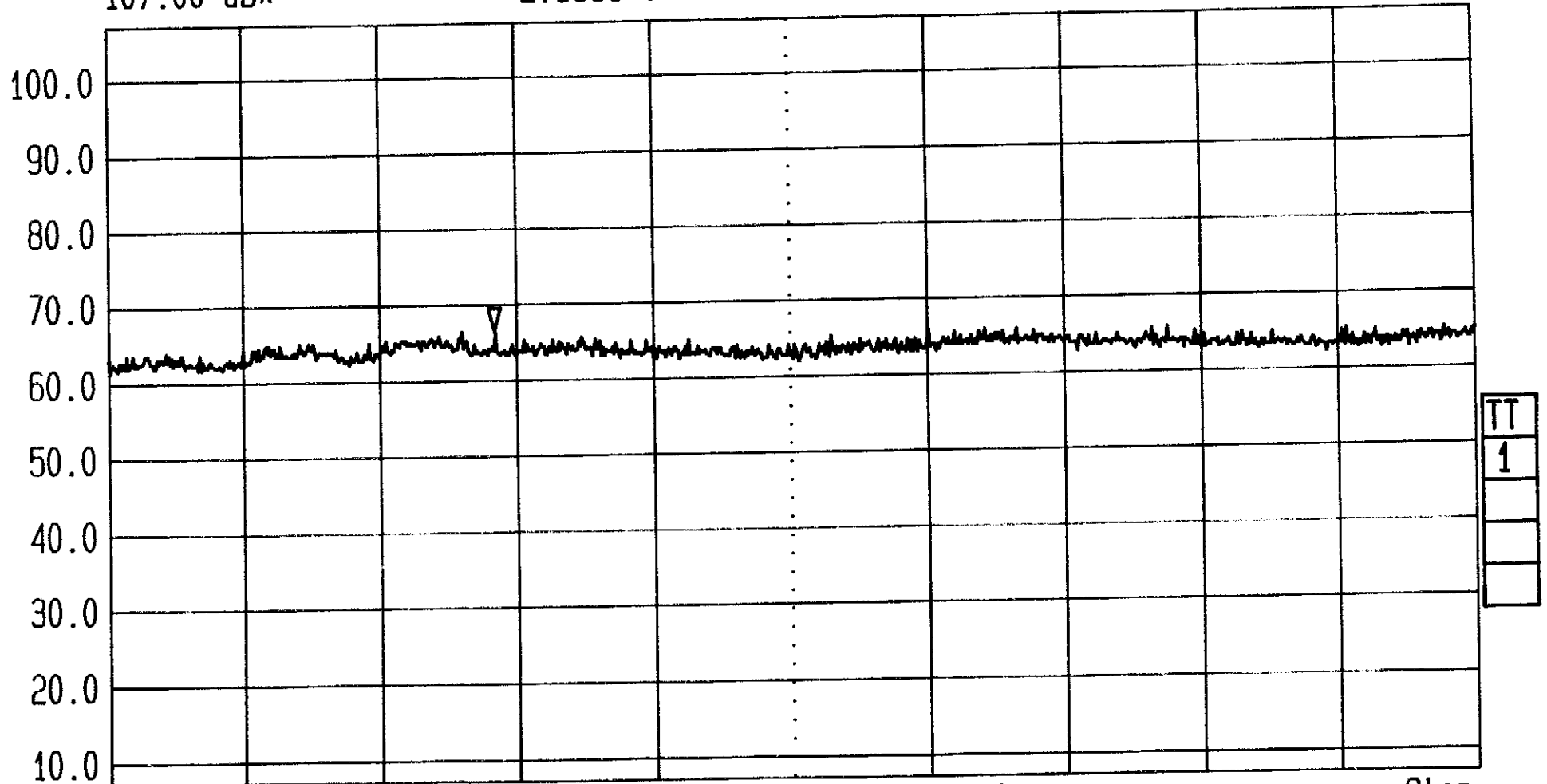
Start 1 GHz Span 1 GHz Center 1.5 GHz Sweep 20 ms Stop 2 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dB $\mu$ V/m Supply: 13.8Vdc Temp: 14.0'C 63.0%RH \*SV72\* GPH34964/U/01/031



Date 29.Apr.'97 Time 16:43:49  
 Ref.Lvl 107.00 dBx  
 Marker 66.43 dBx  
 2.5688 GHz

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



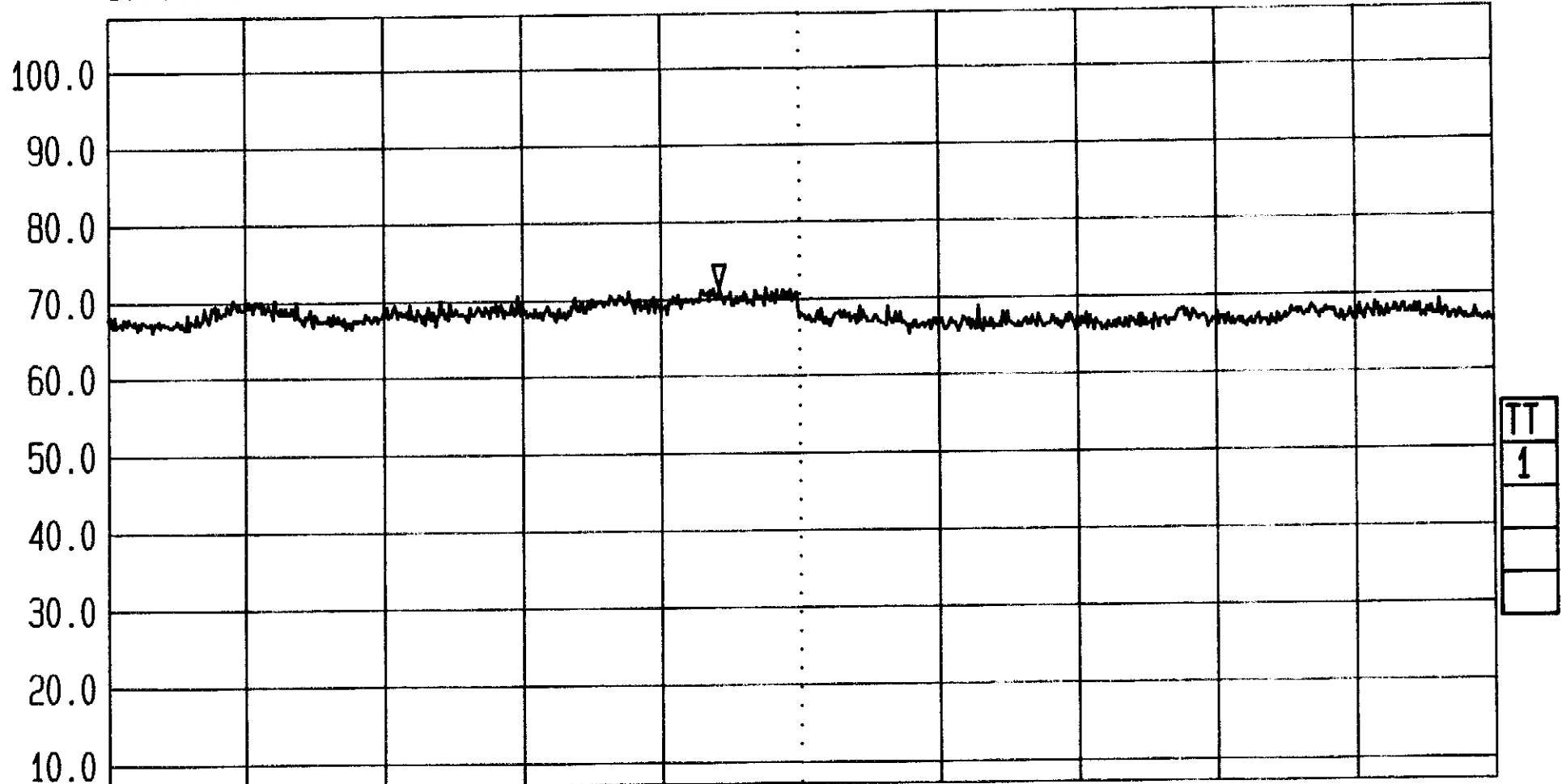
Start 2 GHz Span 2 GHz Center 3 GHz Sweep 20 ms Stop 4 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/030



Date 29.Apr.'97 Time 16:34:29  
 Ref.Lvl 107.00 dB\* Marker 71.28 dB\*  
 4.8844 GHz

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



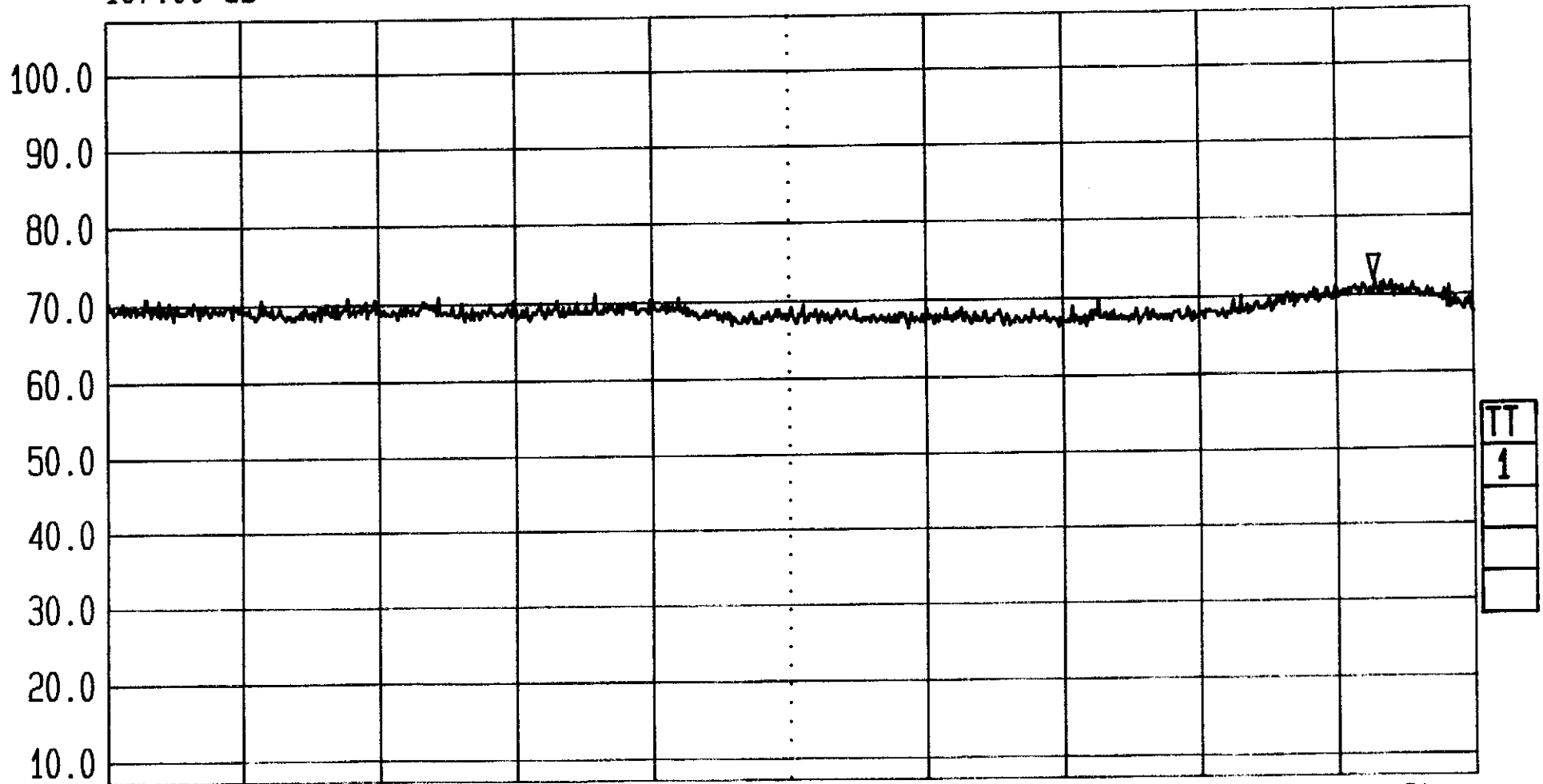
Start 4 GHz Span 2 GHz Center 5 GHz Sweep 20 ms Stop 6 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/029



Date 29.Apr.'97 Time 16:26:04  
 Ref.Lvl 107.00 dB\*  
 Marker 71.83 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]



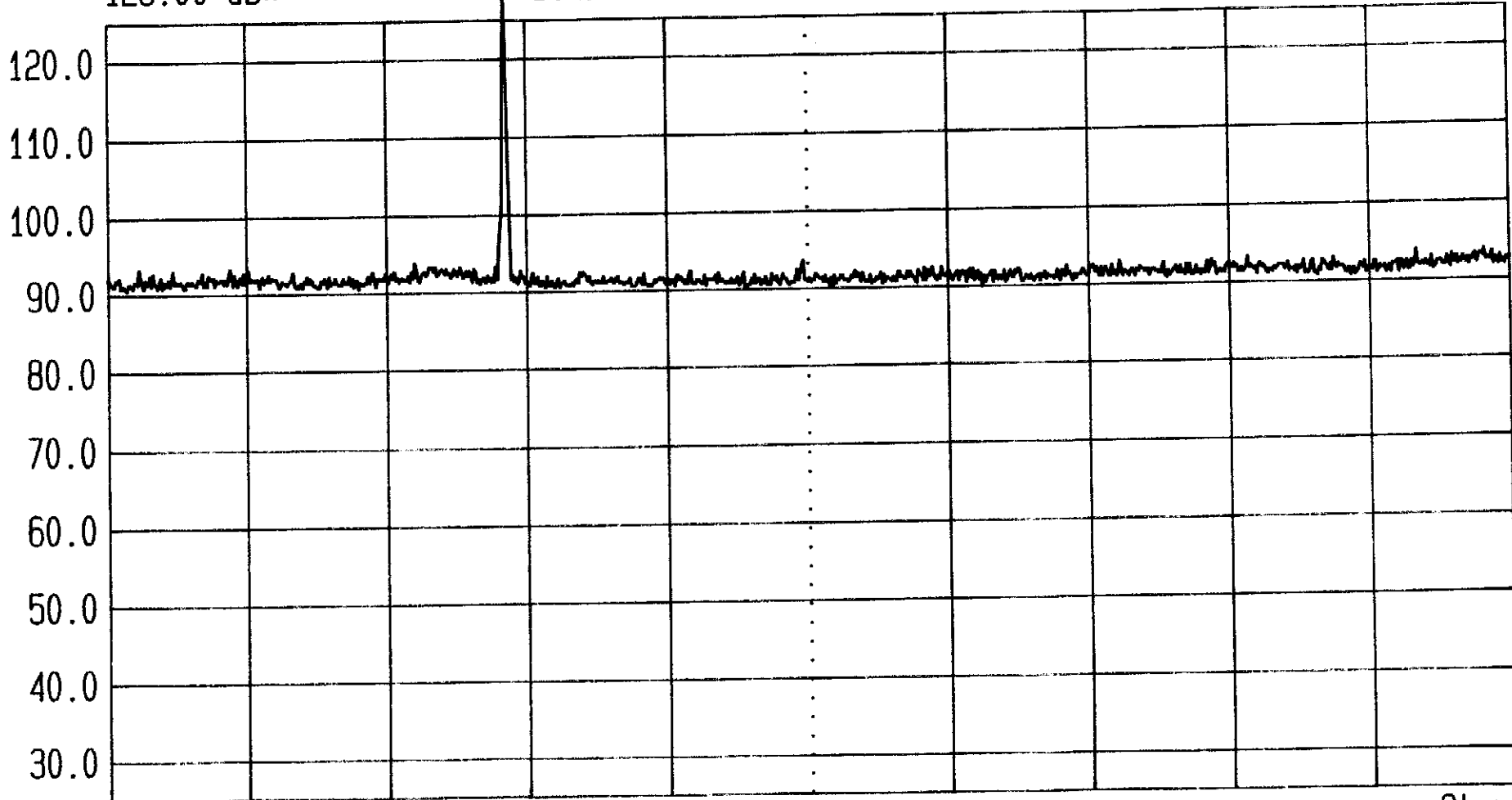
Start 6 GHz Span 2.2 GHz Center 7.1 GHz Sweep 20 ms Stop 8.2 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/028



Date 29.Apr.'97 Time 15:20:28  
 Ref.Lvl 125.00 dB\* Marker 128.98 dB\*  
 9.4231 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz  
 CF.Stp 430.000 MHz RF.Att 30 dB  
 Unit [dBμV/m]



TT
1

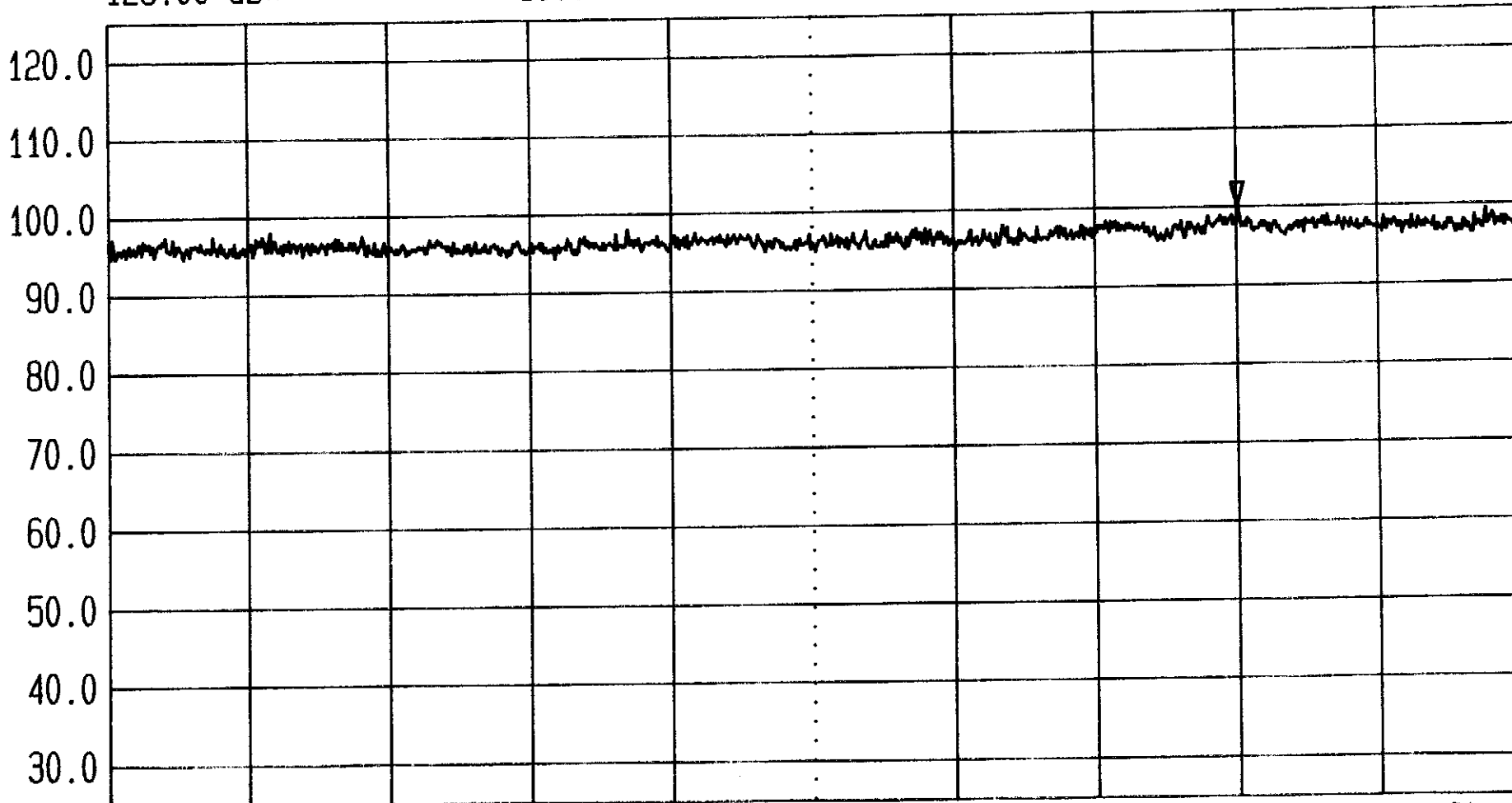
Start 8.2 GHz Span 4.3 GHz Center 10.35 GHz Sweep 20 ms Stop 12.5 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/018



Date 29.Apr.'97 Time 15:24:57  
 Ref.Lvl 125.00 dB\* Marker 100.22 dB\*  
 16.9061 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz  
 CF.Stp 550.000 MHz RF.Att 30 dB  
 Unit [dBμV/m]



TT
1

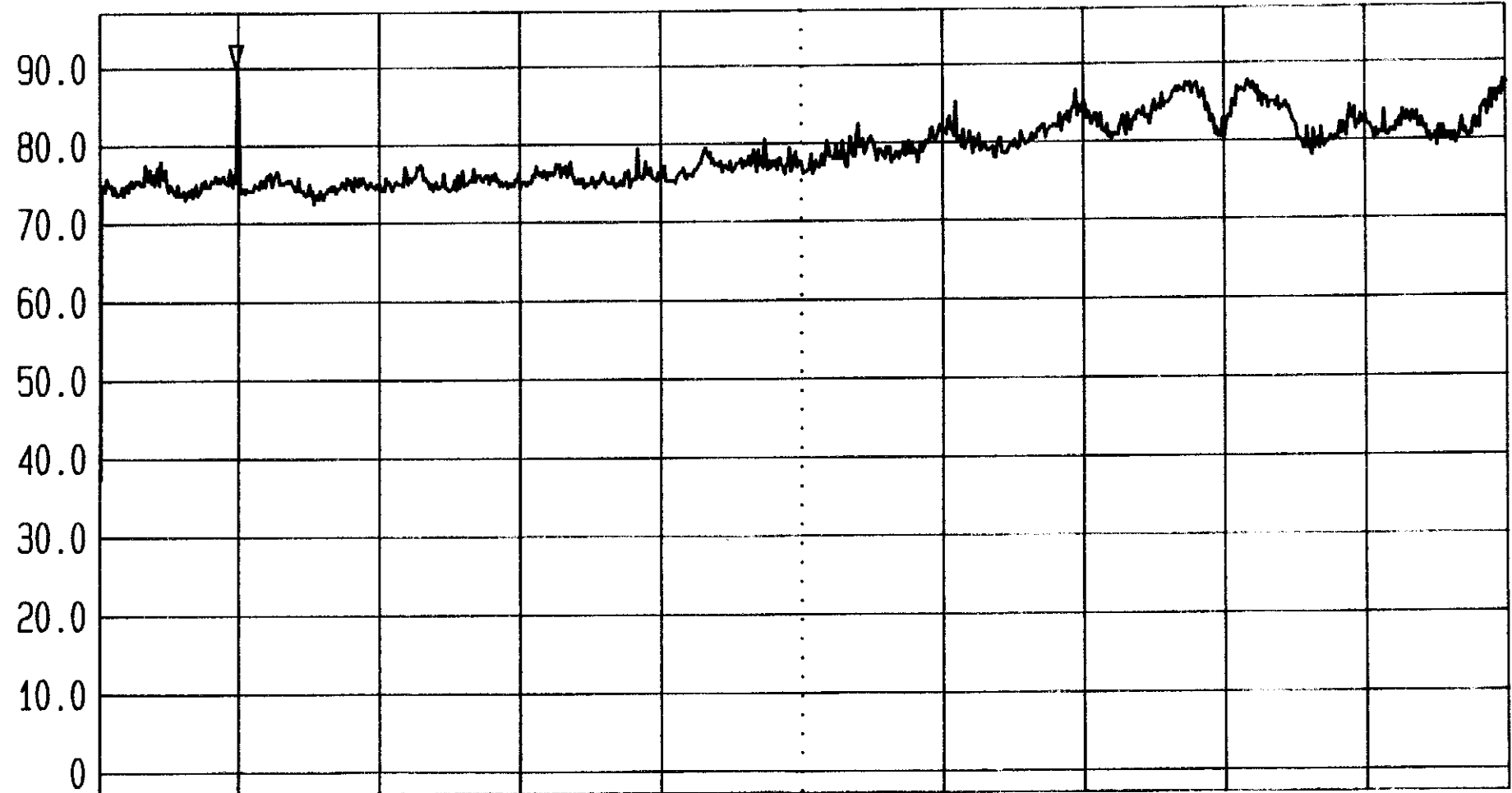
Start 12.5 GHz Span 5.5 GHz Center 15.25 GHz Sweep 40 ms Stop 18 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0'C 63.0%RH \*SV72\* GPH34964/U/01/019



Date 29.Apr.'97 Time 15:31:46  
 Ref.Lvl 97.00 dB\*  
 Marker 90.05 dB\*  
 18.8405 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz  
 CF.Stp 850.000 MHz RF.Att 10 dB  
 Unit [dBμV/m]



TT
1

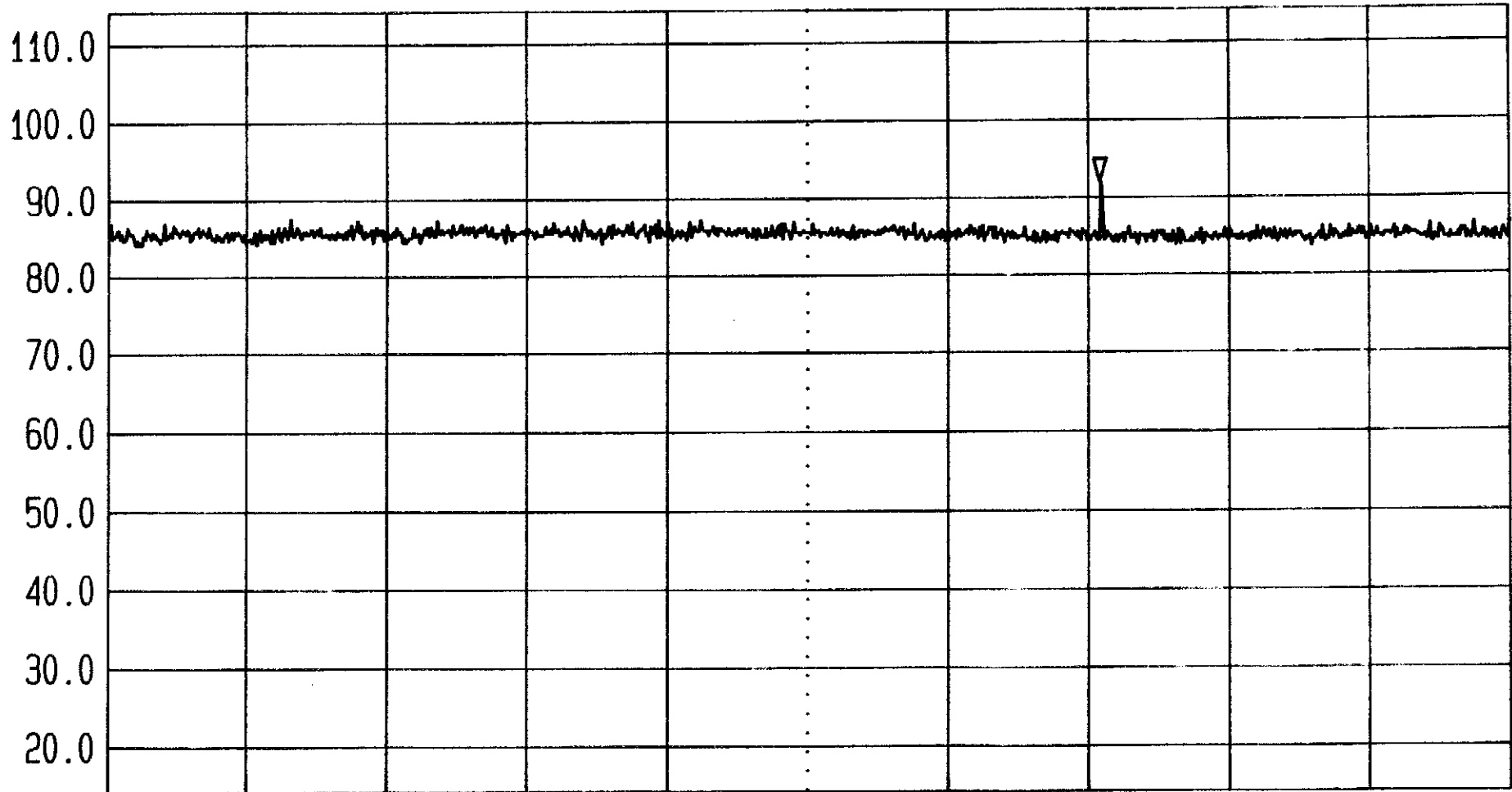
Start 18 GHz Span 8.5 GHz Center 22.25 GHz Sweep 40 ms Stop 26.5 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/020



LVLOFF  
Date 29.Apr.'97 Time 15:47:13  
Ref.Lvl 114.00 dB\*  
Marker 91.94 dB\*  
28.2722 GHz

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



TT
1

Start 26.5 GHz      Span 2.5 GHz      Center 27.75 GHz      Sweep 20 ms      Stop 29 GHz

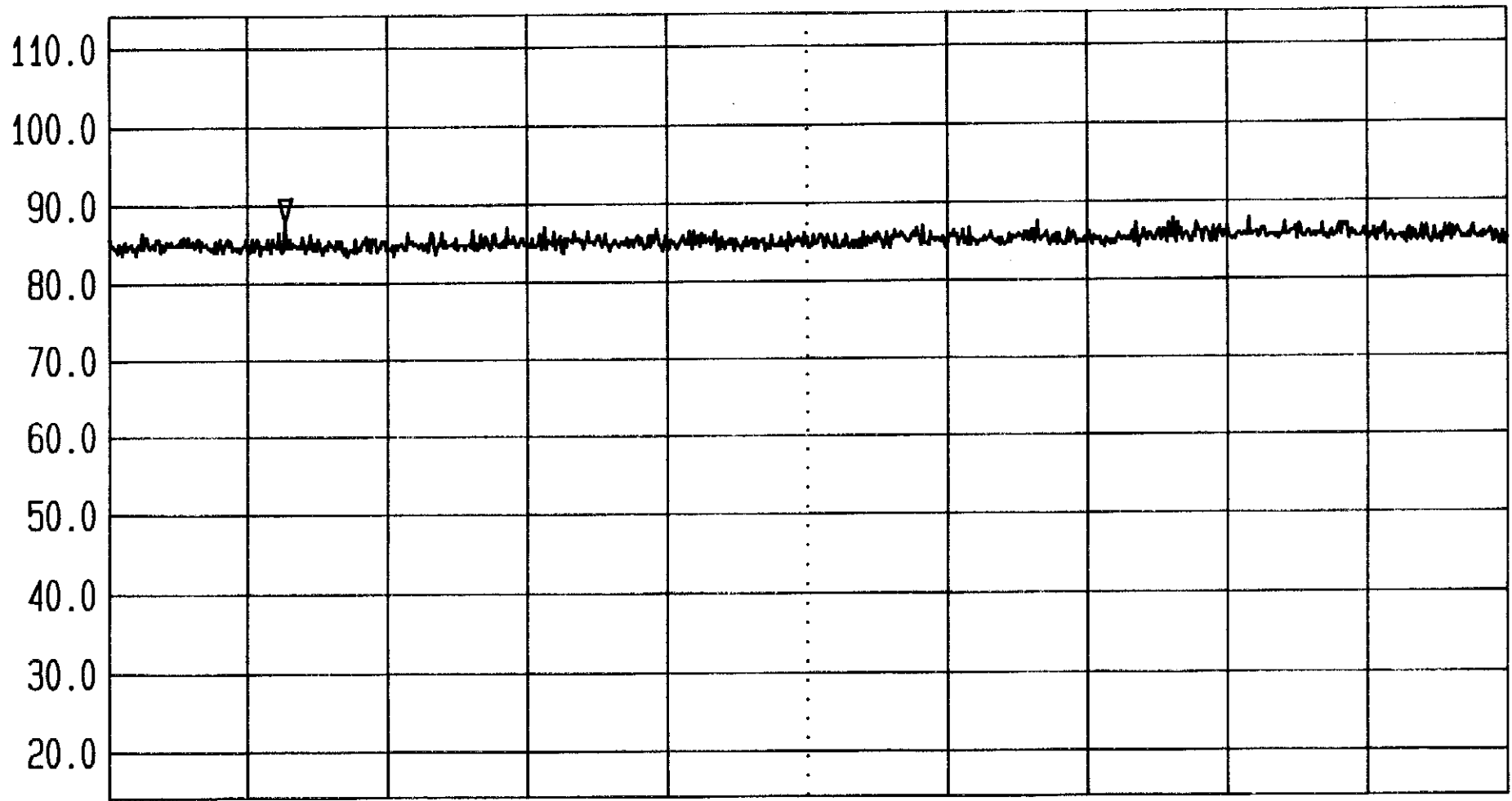
Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
Limit = 135.17 dBuV/m    Supply: 13.8Vdc    Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/021





LVLOFF  
 Date 29.Apr.'97 Time 15:49:50  
 Ref.Lvl 114.00 dB\*  
 Marker 87.80 dB\*  
 29.7600 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

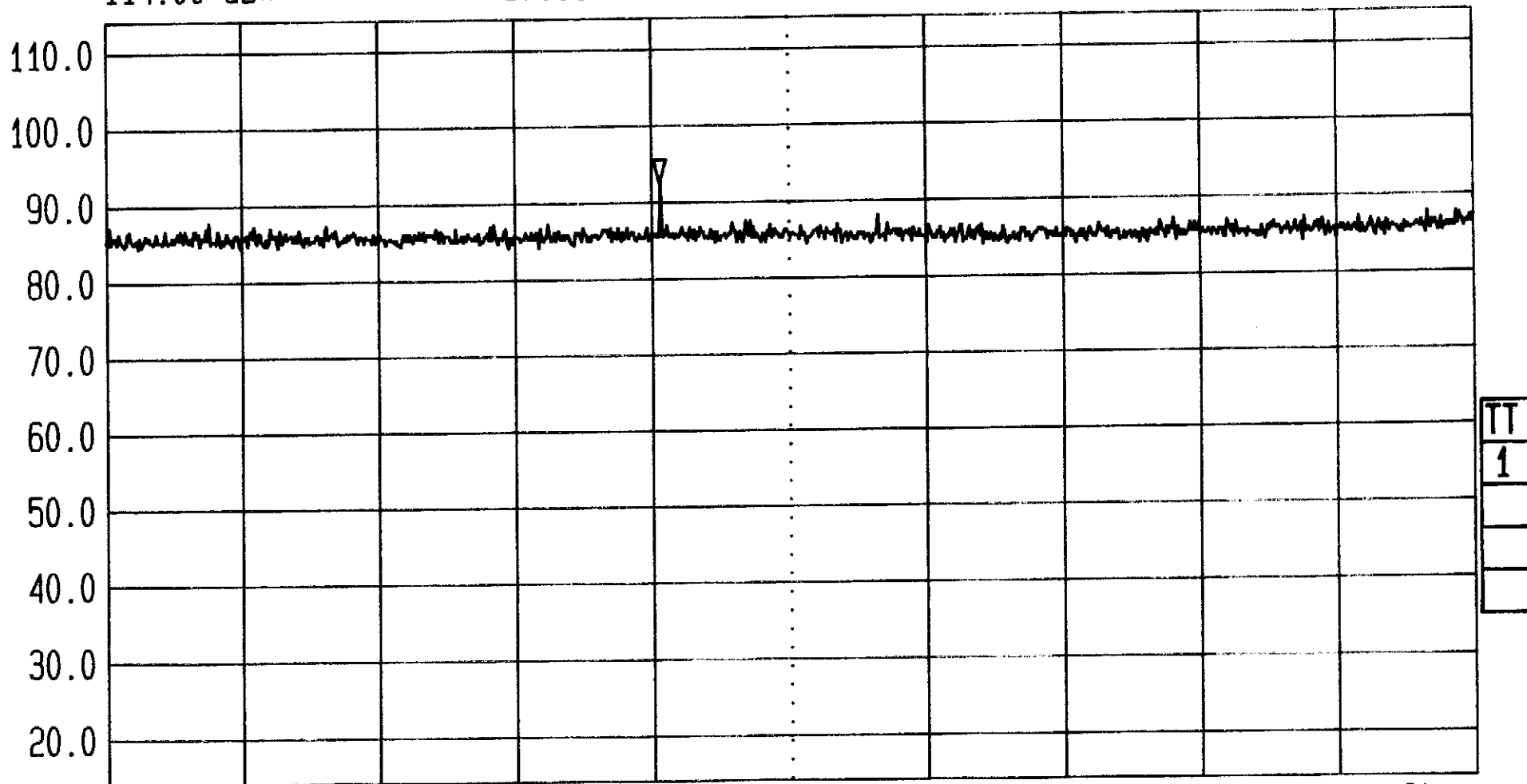
Start 29 GHz      Span 6 GHz      Center 32 GHz      Sweep 20 ms      Stop 35 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/022



LVLOFF  
Date 29.Apr.'97 Time 15:52:24  
Ref.Lvl 114.00 dB\*  
Marker 92.55 dB\*  
37.0333 GHz

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



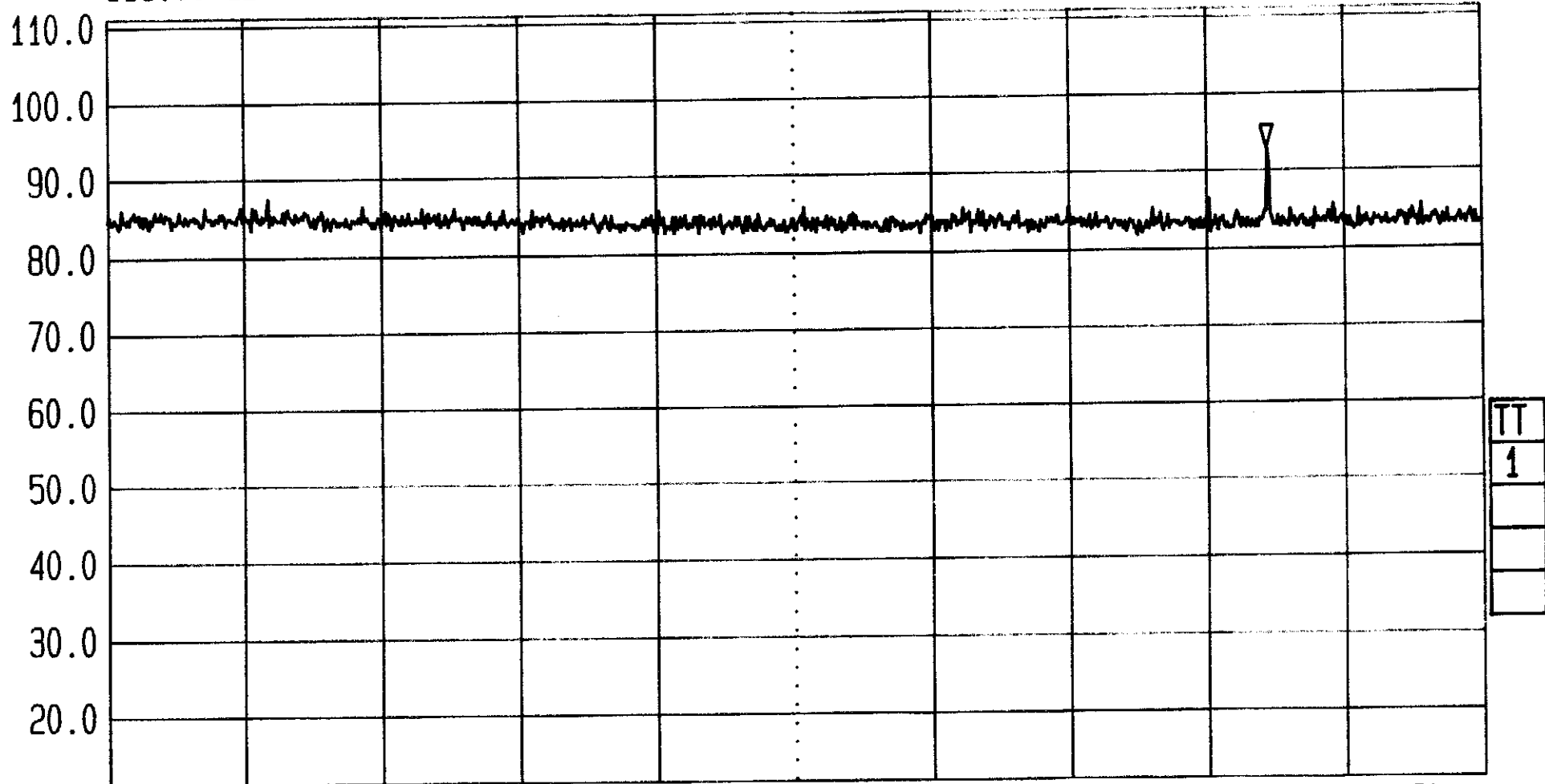
Start 35 GHz Span 5 GHz Center 37.5 GHz Sweep 20 ms Stop 40 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0'C 63.0%RH \*SV72\* GPH34964/U/01/023



LVLOFF  
 Date 29.Apr.'97 Time 16:00:04  
 Ref.Lvl 111.00 dB\*  
 Marker 92.80 dB\*  
 48.4444 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

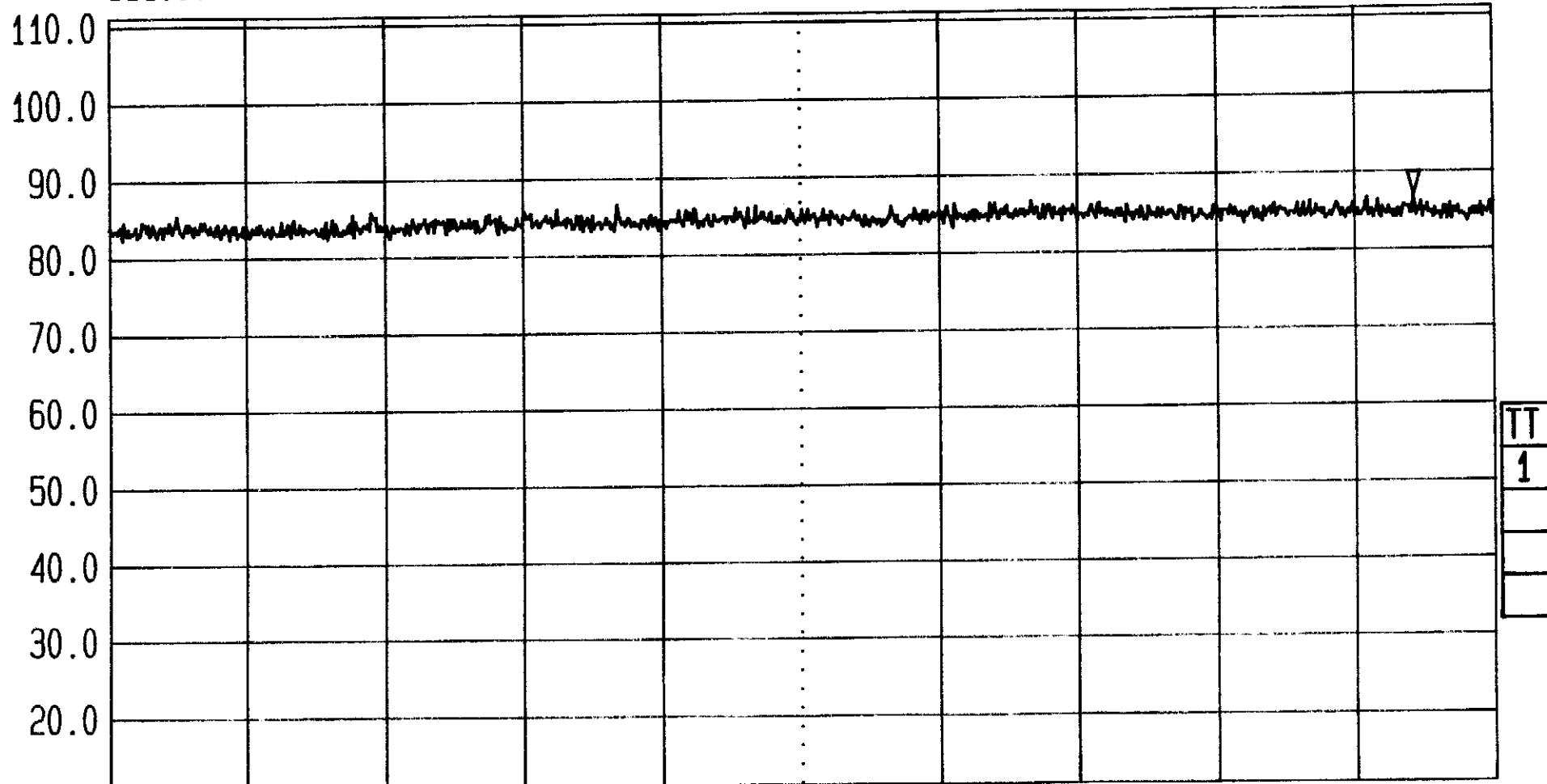
Start 40 GHz Span 10 GHz Center 45 GHz Sweep 40 ms Stop 50 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0'C 63.0%RH \*SV72\* GPH34964/U/01/024



LVLOFF  
 Date 29.Apr.'97 Time 16:03:17  
 Ref.Lvl 111.00 dB\*  
 Marker 86.93 dB\*  
 58.4800 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

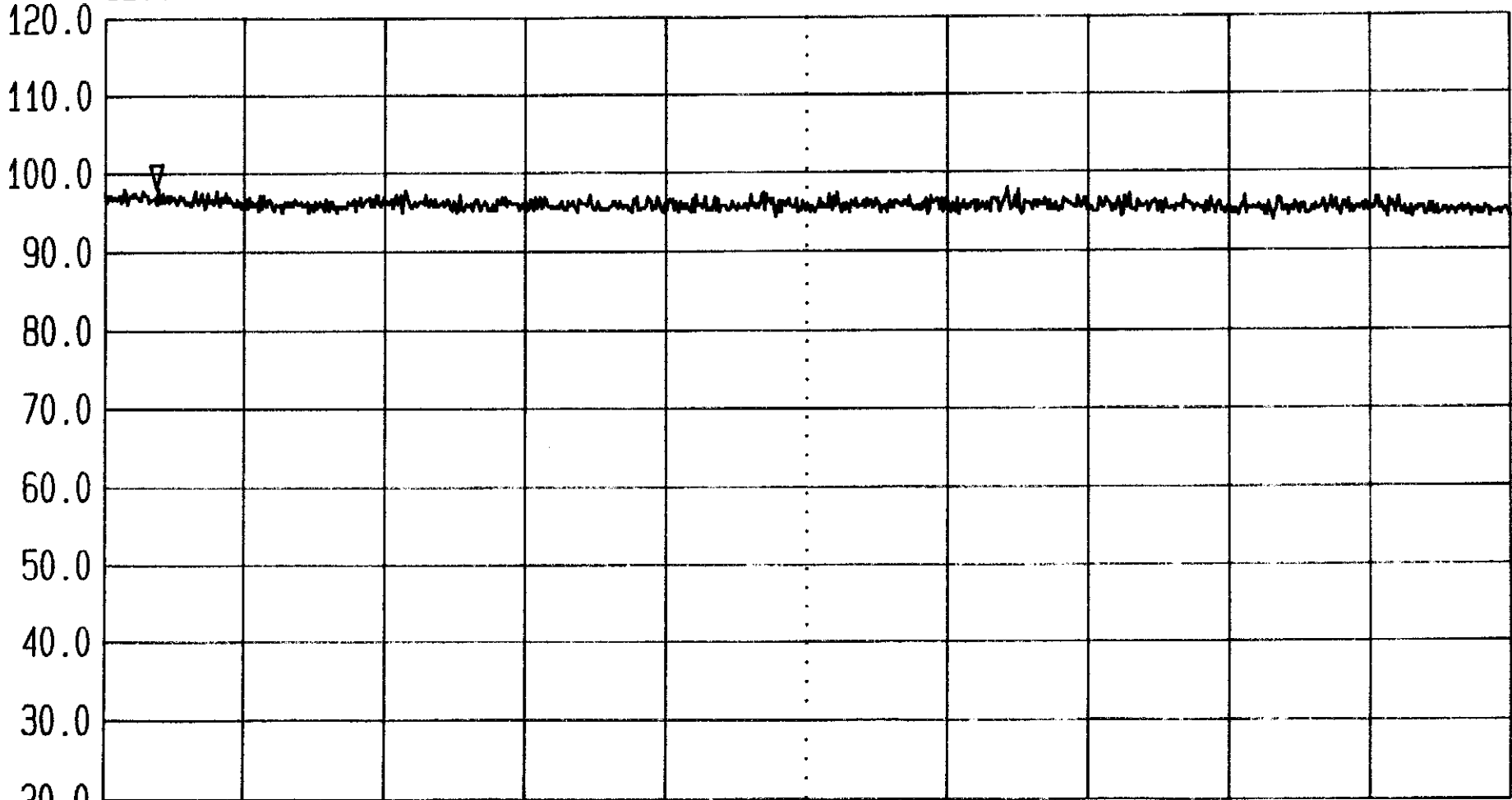
Start 50 GHz Span 9 GHz Center 54.5 GHz Sweep 40 ms Stop 59 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0'C 63.0%RH \*SV72\* GPH34964/U/01/025



LVLOFF  
 Date 29.Apr.'97 Time 16:08:54  
 Ref.Lvl 120.00 dBx  
 Marker 98.32 dBx  
 59.6044 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 = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/026



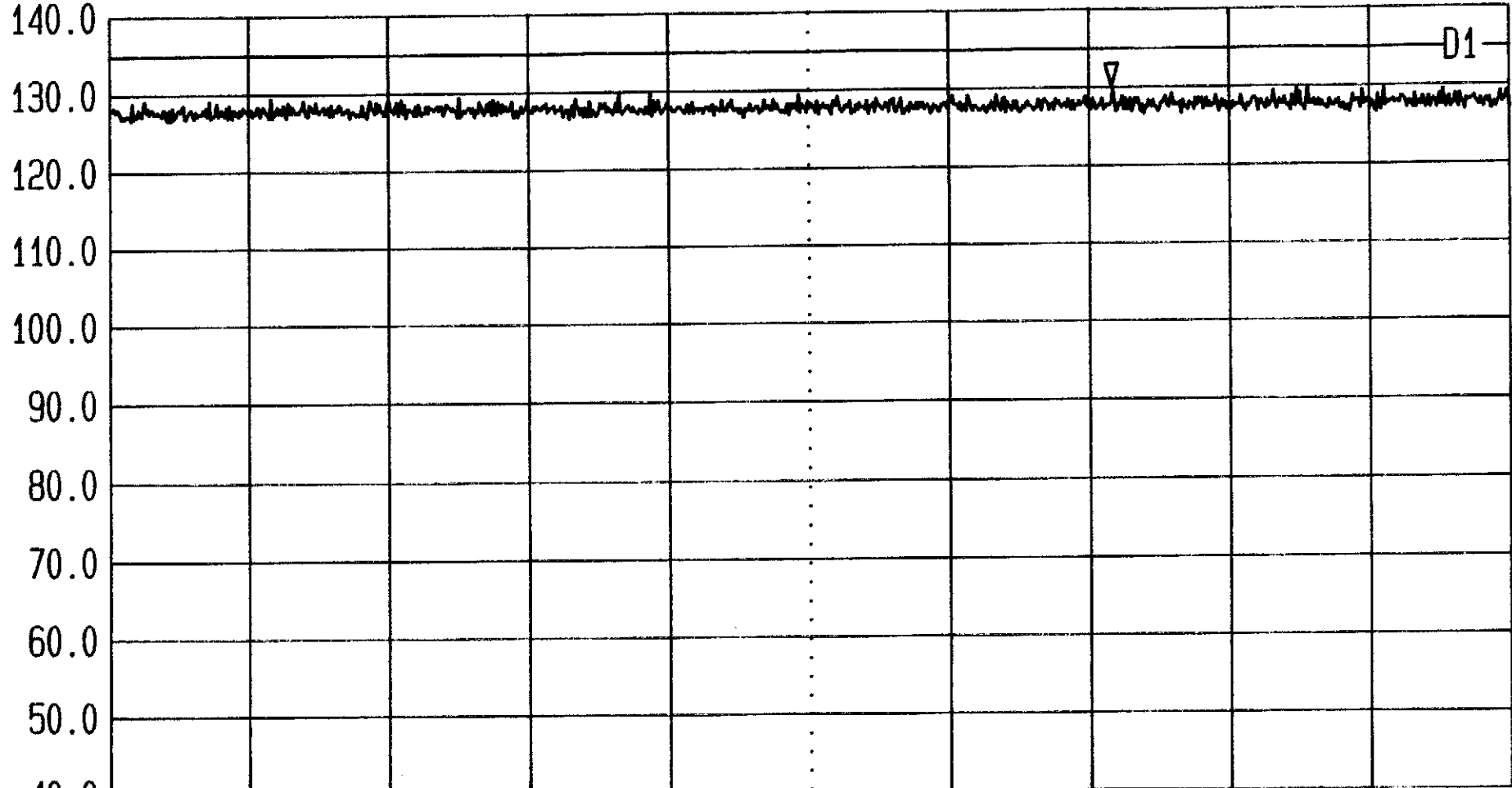
LVLOFF

Date 29.Apr.'97 Time 16:16:13

Ref.Lvl 140.00 dB\* Marker 130.05 dB\*  
89.3333 GHz

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

CF.Stp 1.999 GHz RF.Att 0 dB  
Unit [dBμV/m]



TT
1

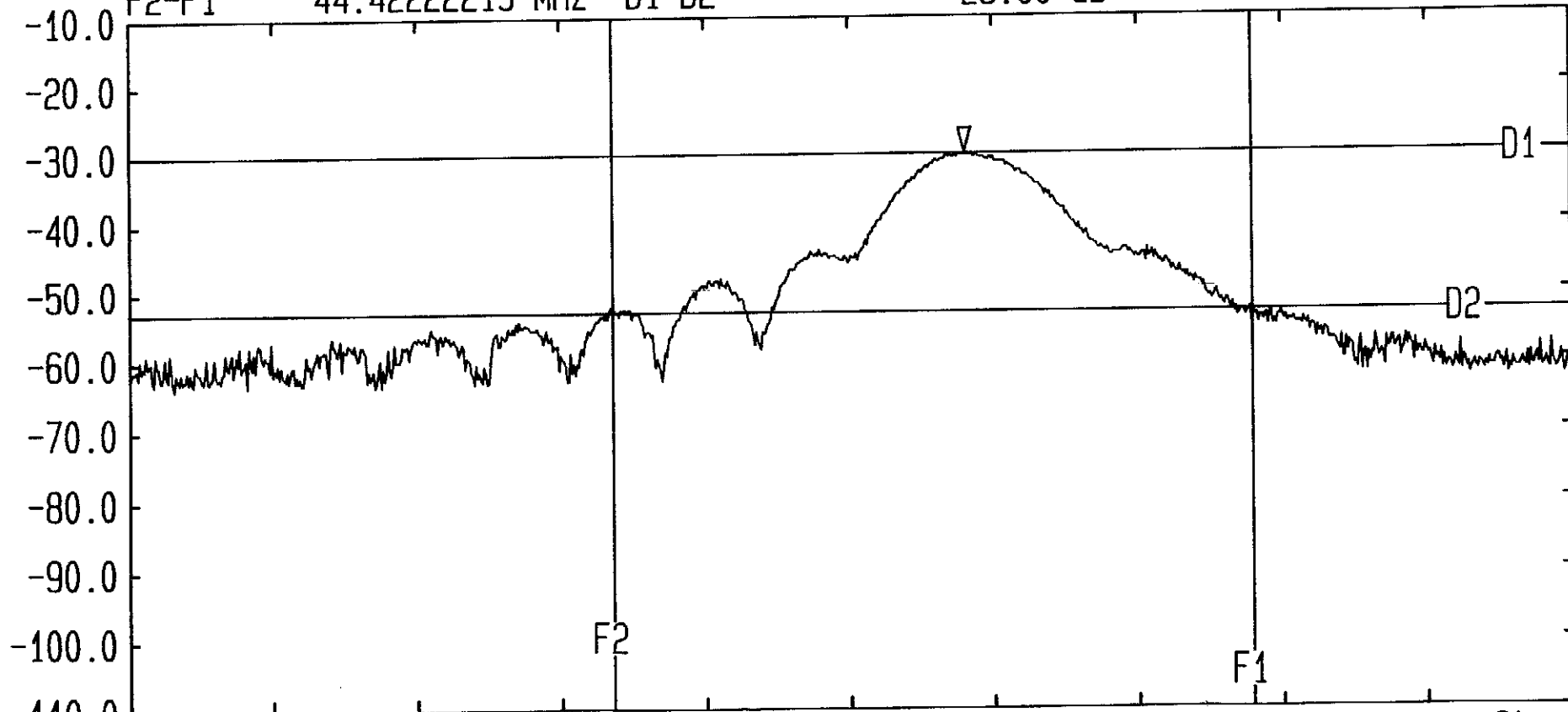
Start	Span	Center	Sweep	Stop
74.999 GHz	19.99 GHz	84.999 GHz	60 ms	94.999 GHz

Radiated Spurious Emissions tested for Raytheon Marine by RFI FCC Parts 80&2: Oct 95  
 Limit = 135.17 dBuV/m Supply: 13.8Vdc Temp: 14.0°C 63.0%RH \*SV72\* GPH34964/U/01/027

Date 01.May.'97 Time 11:14:47  
 Ref.Lvl -10.00 dBm  
 Marker -29.88 dBm  
 9.4181 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz  
 CF.Stp 10.000 MHz RF.Att 20 dB  
 Unit [dBm]

F1 9.43799999998 GHz D1 -29.88 dBm  
 F2 9.39357777779 GHz D2 -52.88 dBm  
 F2-F1 44.42222219 MHz D1-D2 -23.00 dB



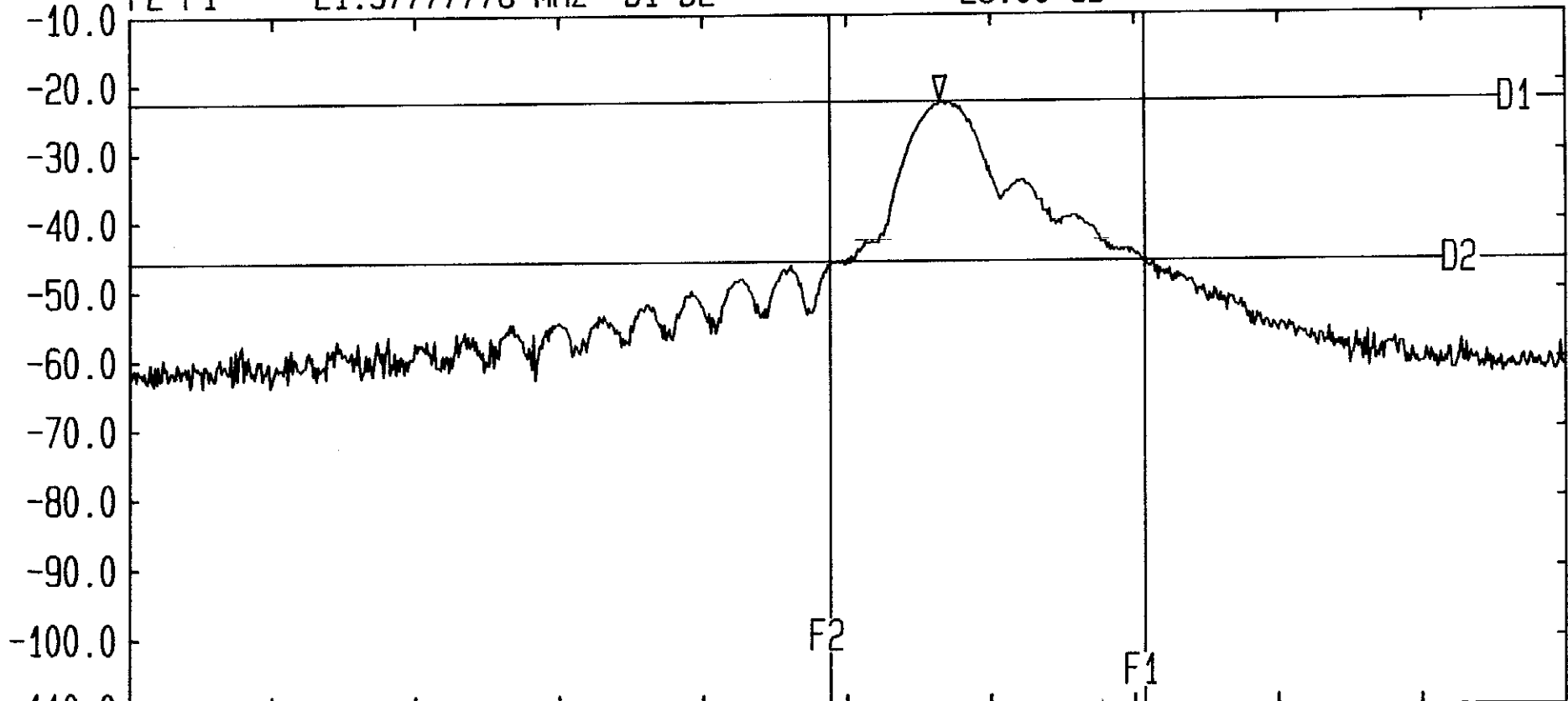
Start 9.36 GHz Span 100 MHz Center 9.41 GHz Sweep 20 ms Stop 9.46 GHz

Occupied Bandwidth measured for Raytheon Marine by RFI Ltd FCC CFR47 2.989(i) 80.205  
 EUT: SV72 Supply: 13.8Vdc Temp: 25'C 33%RH \*\*SHORT PULSE\*\* GPH34964/U/02/001

Date 01.May.'97 Time 11:17:36  
Ref.Lvl -10.00 dBm  
Marker -22.56 dBm  
9.4165 GHz

Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz  
CF.Stp 10.000 MHz RF.Att 20 dB  
Unit [dBm]

F1 9.43077777776 GHz D1 -22.56 dBm  
F2 9.40879999998 GHz D2 -45.56 dBm  
F2-F1 21.97777778 MHz D1-D2 -23.00 dB

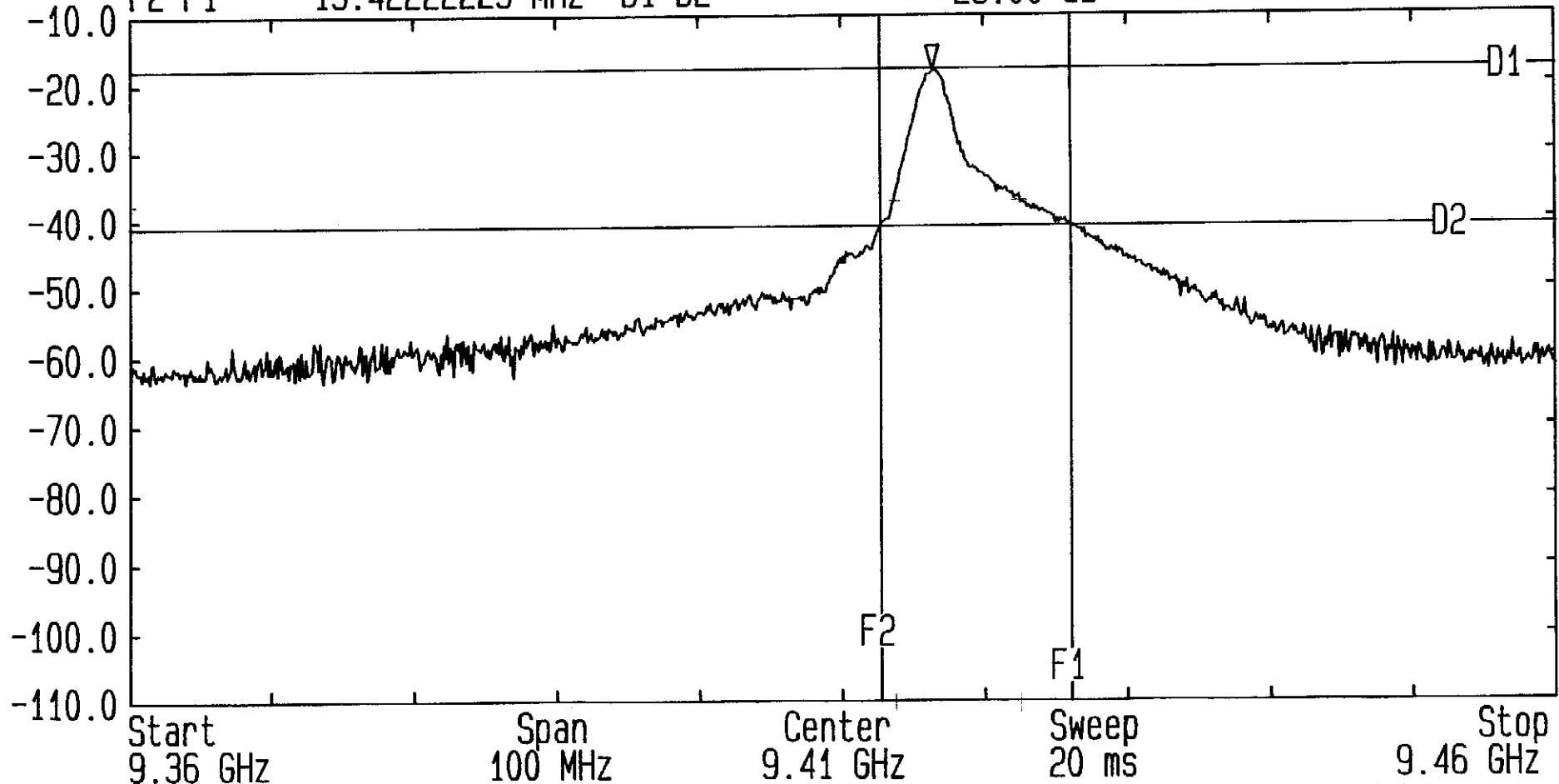


Start 9.36 GHz Span 100 MHz Center 9.41 GHz Sweep 20 ms Stop 9.46 GHz

Occupied Bandwidth measured for Raytheon Marine by RFI Ltd FCC CFR47 2.989(i) 80.205  
EUT: SV72 Supply: 13.8Vdc Temp: 25'C 33%RH \*\*MEDIUM PULSE\*\* GPH34964/U/02/002



Res.Bw 1.0 MHz [3dB] Vid.Bw 1 MHz  
 Date 01.May.'97 Time 11:20:35  
 Ref.Lvl -10.00 dBm Marker -17.74 dBm CF.Stp 10.000 MHz RF.Att 20 dB  
 -10.00 dBm 9.4164 GHz Unit [dBm]  
 F1 9.42611111110 GHz D1 -17.74 dBm  
 F2 9.41268888887 GHz D2 -40.74 dBm  
 F2-F1 13.42222223 MHz D1-D2 -23.00 dB



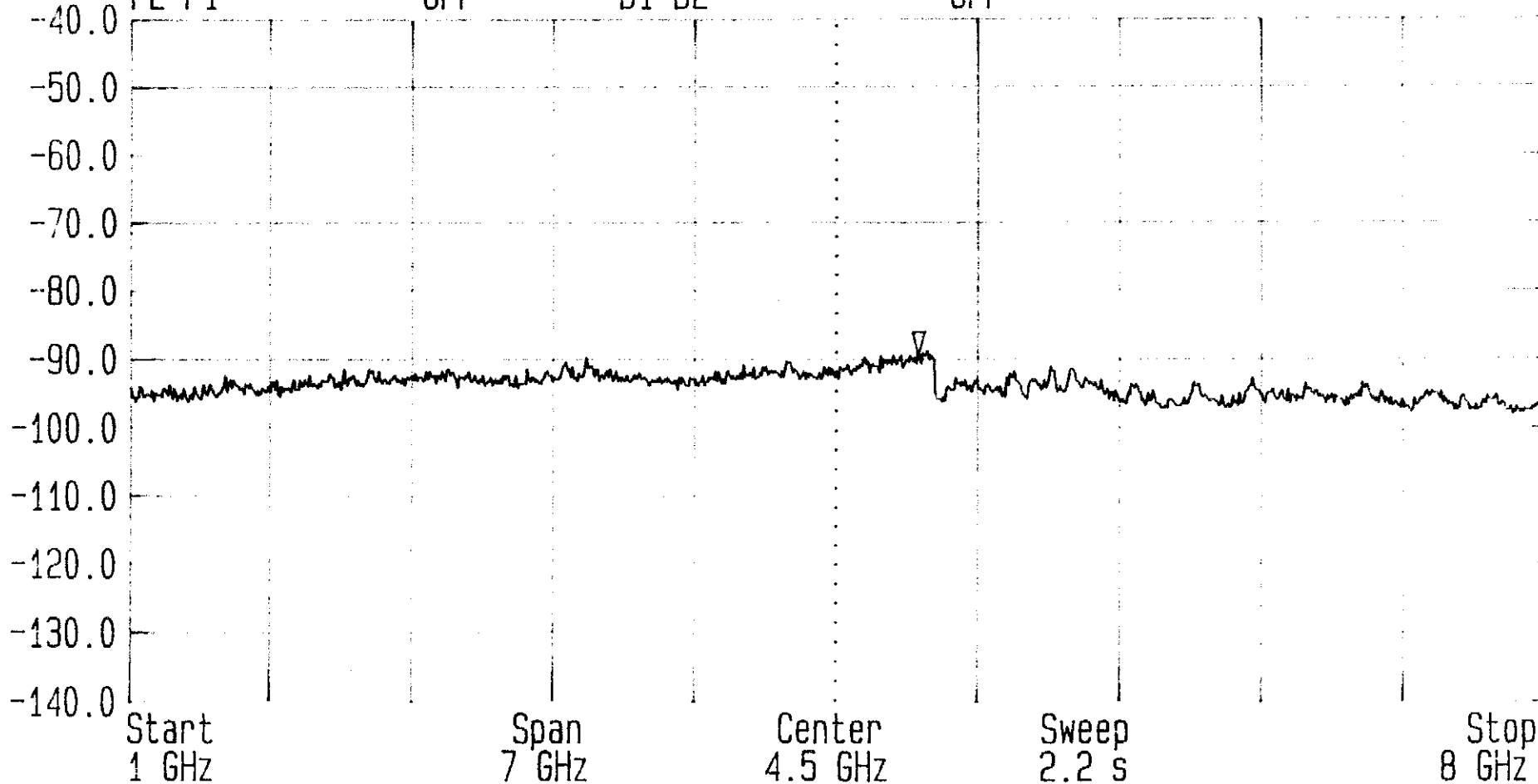
Occupied Bandwidth measured for Raytheon Marine by RFI Ltd FCC CFR47 2.989(i) 80.205  
 EUT: SV72 Supply: 13.8Vdc Temp: 25'C 33%RH \*LONG PULSE\* GPH34964/U/02/003



Date 01.Mar.'97 Time 16:35:49  
Ref.Lvl -40.00 dBm Marker -89.66 dBm  
4.9122 GHz

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

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



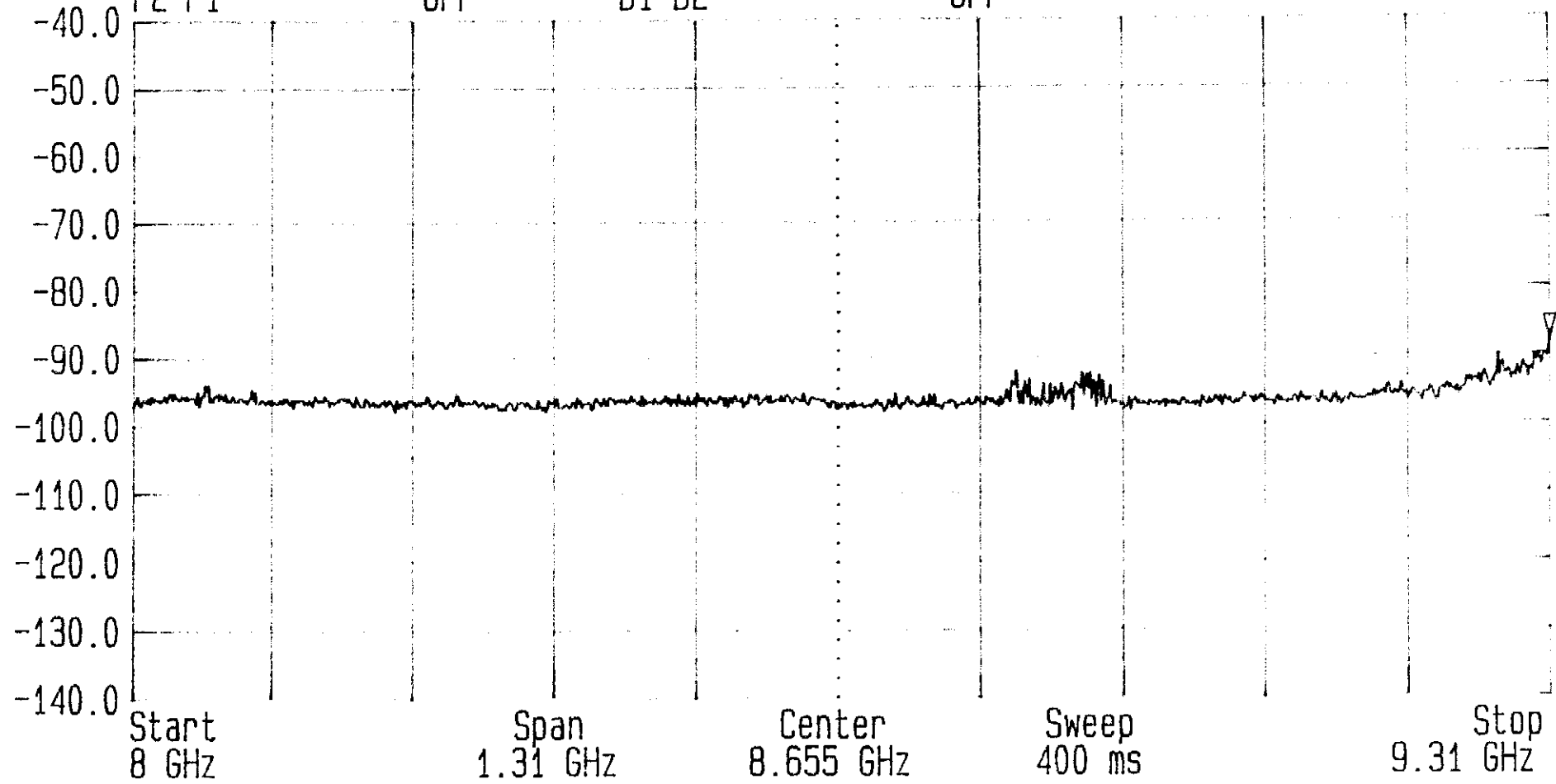
34295/01/002



Date 01.Mar.'97 Time 16:29:57  
Ref.Lvl -40.00 dBm Marker -87.81 dBm  
9.3100 GHz

Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz  
TG.Lvl off  
CF.Stp 131.000 MHz RF.Att 0 dB  
Unit [dBm]

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



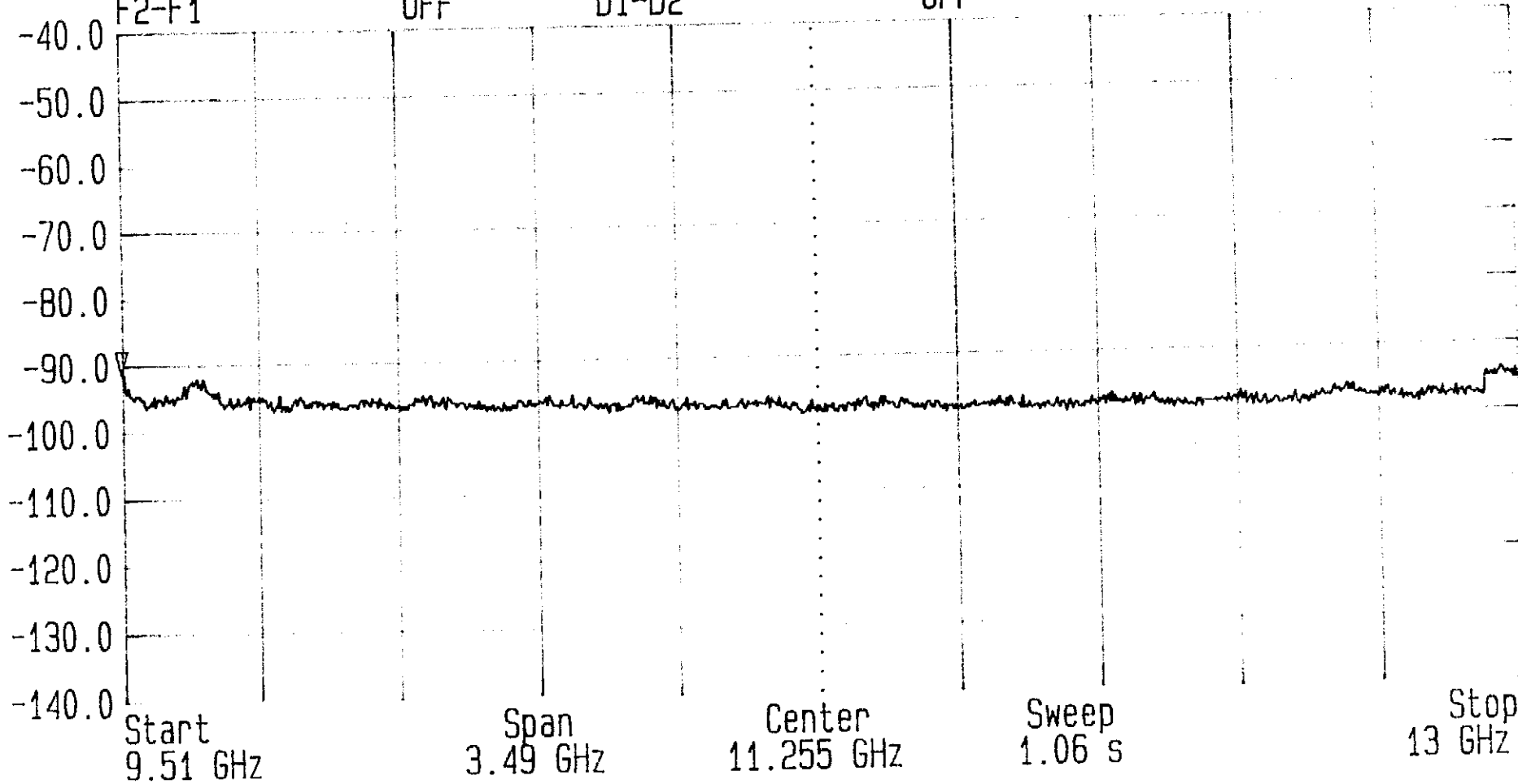
34295/01/003



Date 01.Mar.'97 Time 16:24:13  
 Ref.Lvl -40.00 dBm  
 Marker -91.14 dBm  
 9.5138 GHz


Res.Bw 100.0 kHz [3dB]  
 TG.Lvl off  
 CF.Stp 349.000 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

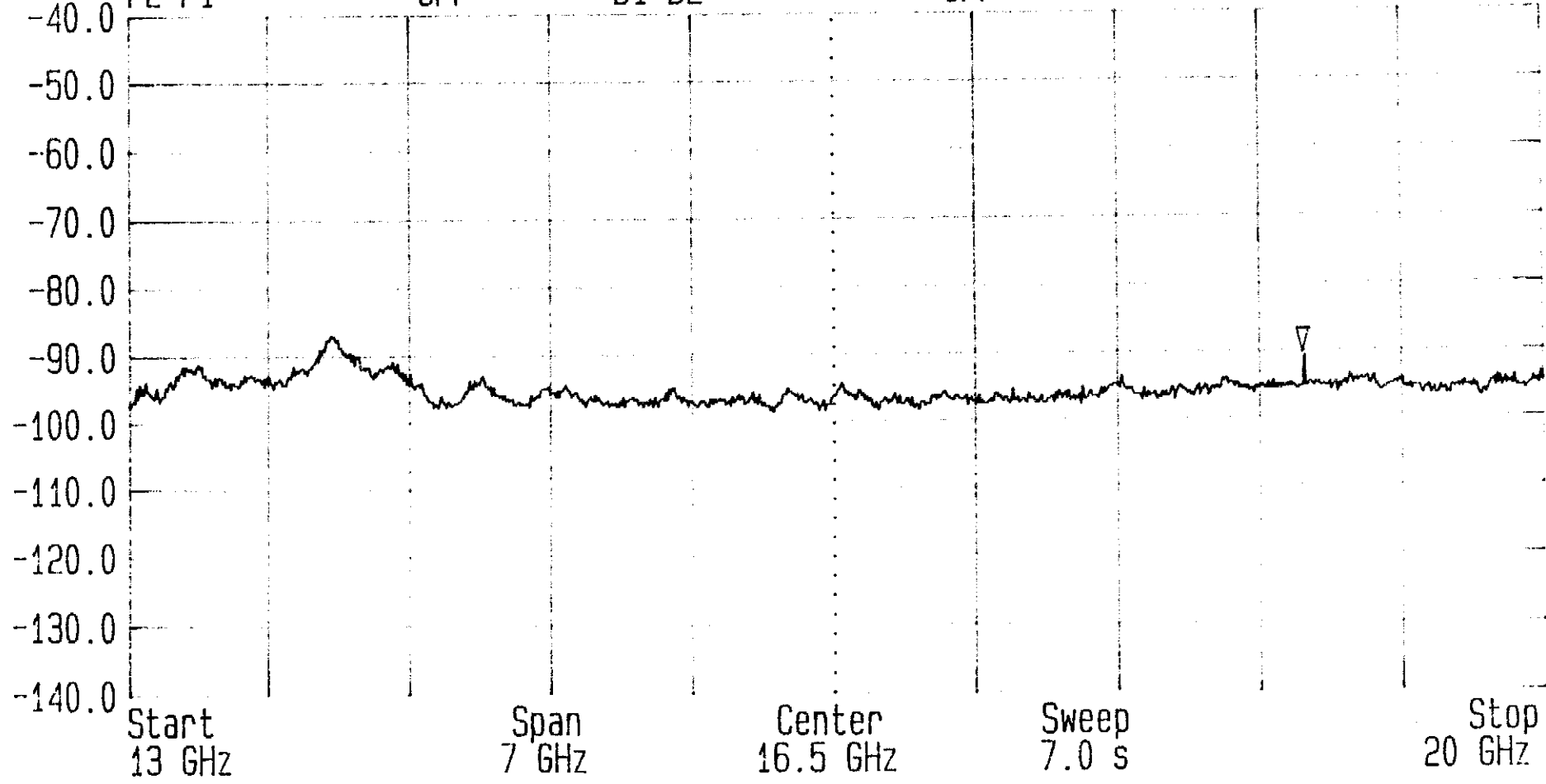


34295/01/004

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

 Date 01.Mar.'97 Time 16:17:19  
 Ref.Lvl -40.00 dBm Marker -90.25 dBm  
 18.8255 GHz

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



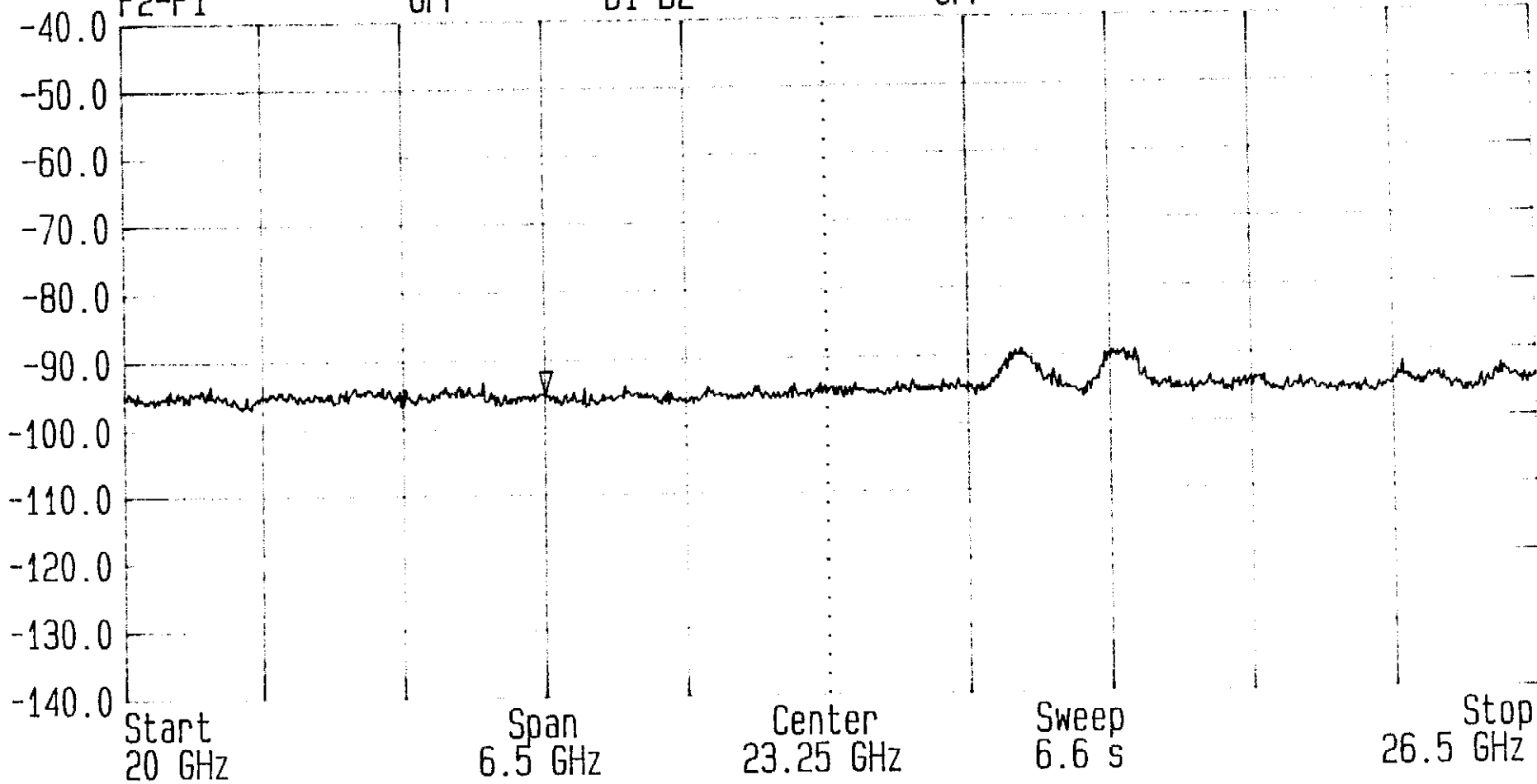
34295/01/005



Date 01.Mar.'97 Time 16:09:51  
 Ref.Lvl -40.00 dBm Marker -94.97 dBm  
 21.9644 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



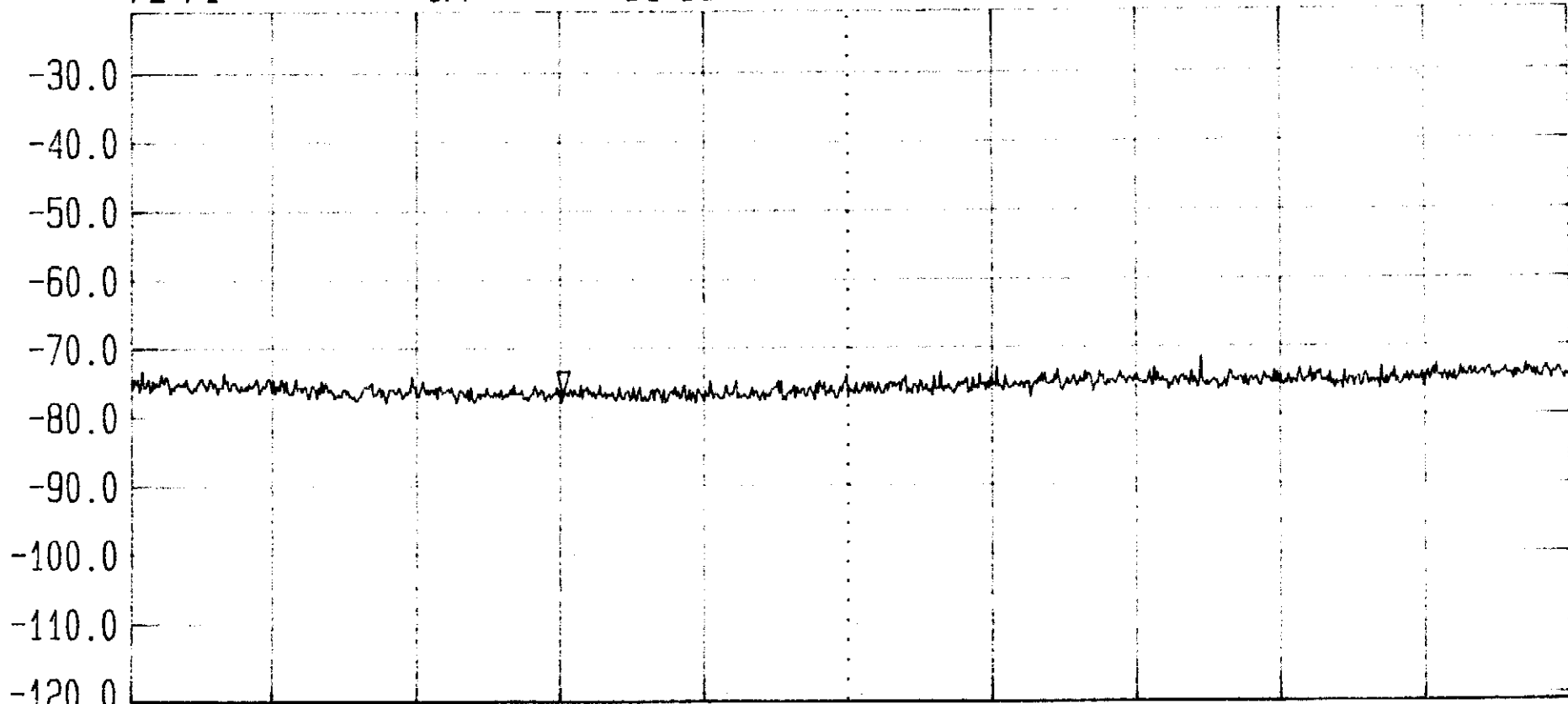
34295/01/006



LVLOFF  
Date 01.Mar.'97 Time 16:01:41  
Ref.Lvl -21.00 dBm  
Marker -76.78 dBm  
30.5800 GHz

Res.Bw 100.0 kHz [3dB]  
TG.Lvl off  
CF.Stp 1.350 GHz  
Vid.Bw 100 kHz  
RF.Att 0 dB  
Unit [dBm]

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



Start 26.5 GHz      Span 13.5 GHz      Center 33.25 GHz      Sweep 4.2 s      Stop 40 GHz

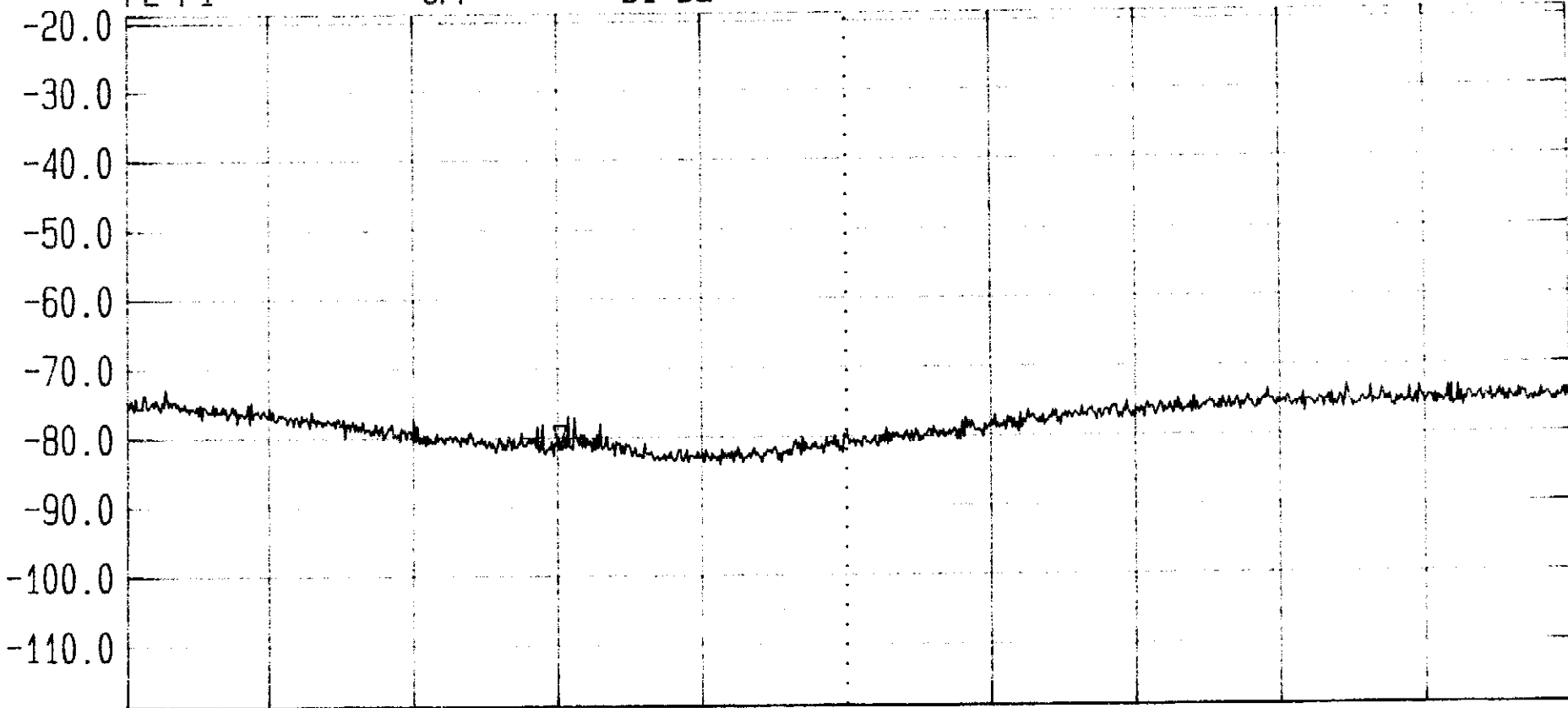
3429901/007



LVLOFF  
Date 01.Mar.'97 Time 15:52:01  
Ref.Lvl -19.00 dBm  
Marker -81.62 dBm  
46.0444 GHz

Res.Bw 100.0 kHz [3dB]  
TG.Lvl off  
CF.Stp 2.000 GHz  
Vid.Bw 100 kHz  
RF.Att 0 dB  
Unit [dBm]

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



Start 40 GHz      Span 20 GHz      Center 50 GHz      Sweep 6.0 s      Stop 60 GHz

34295/01/008

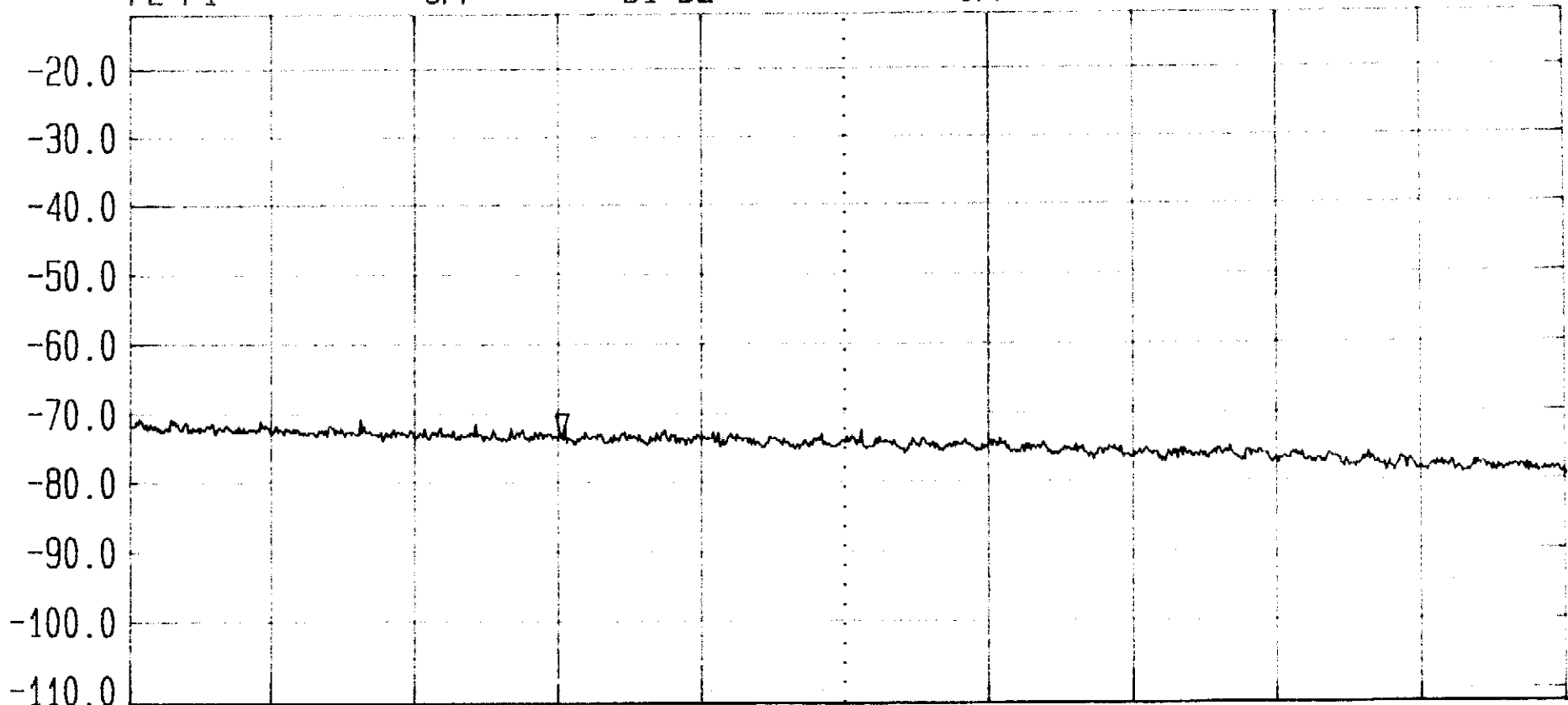




LVLOFF  
Date 01.Mar.'97 Time 15:44:36  
Ref.Lvl -12.00 dBm  
Marker -73.37 dBm  
64.5503 GHz

Res.Bw 100.0 kHz [3dB]  
TG.Lvl off  
CF.Stp 1.500 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 59.999 GHz Span 15.00 GHz Center 67.500 GHz Sweep 46 s Stop 75.000 GHz

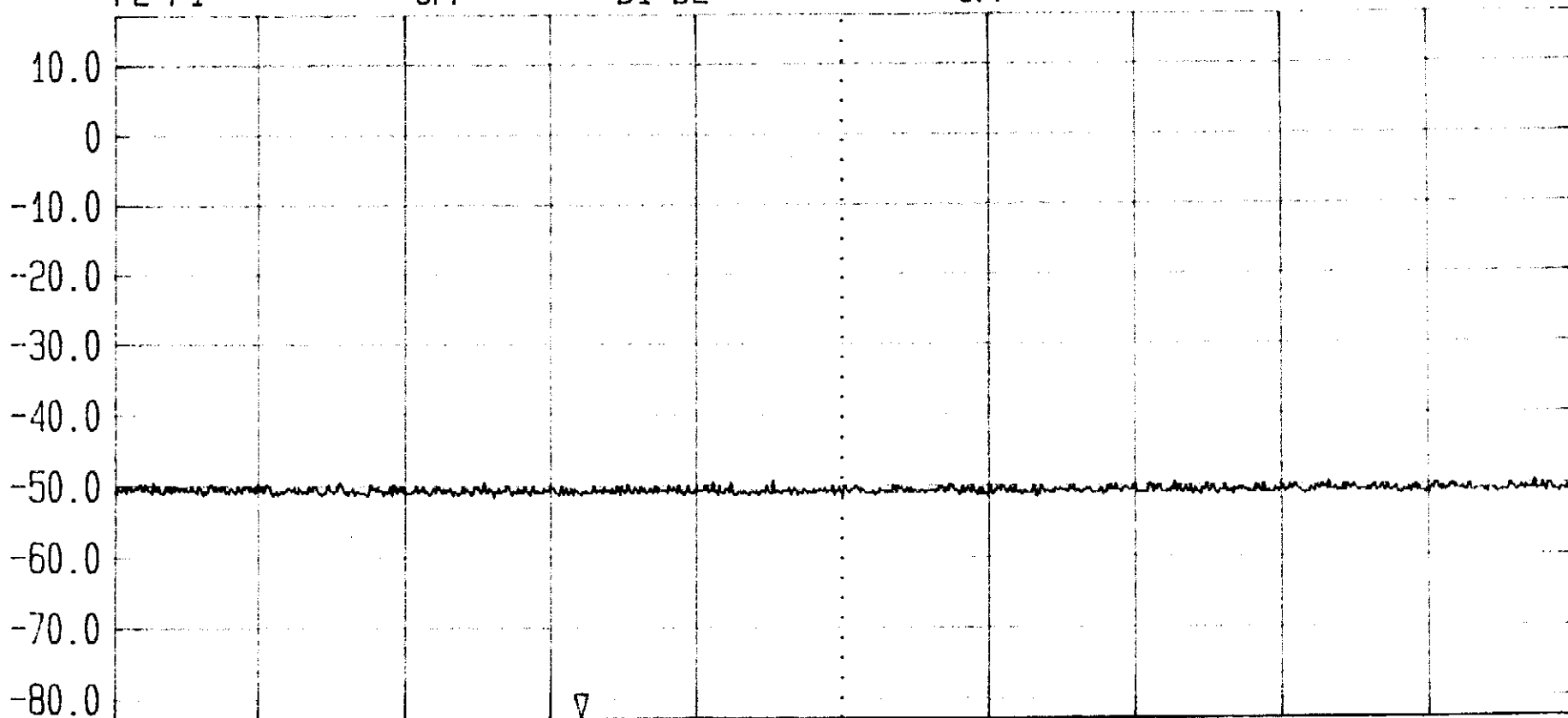
34295/01/009



LVLOFF  
Date 01.Mar.'97 Time 15:36:19  
Ref.Lvl 17.00 dBm  
Marker -83.00 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

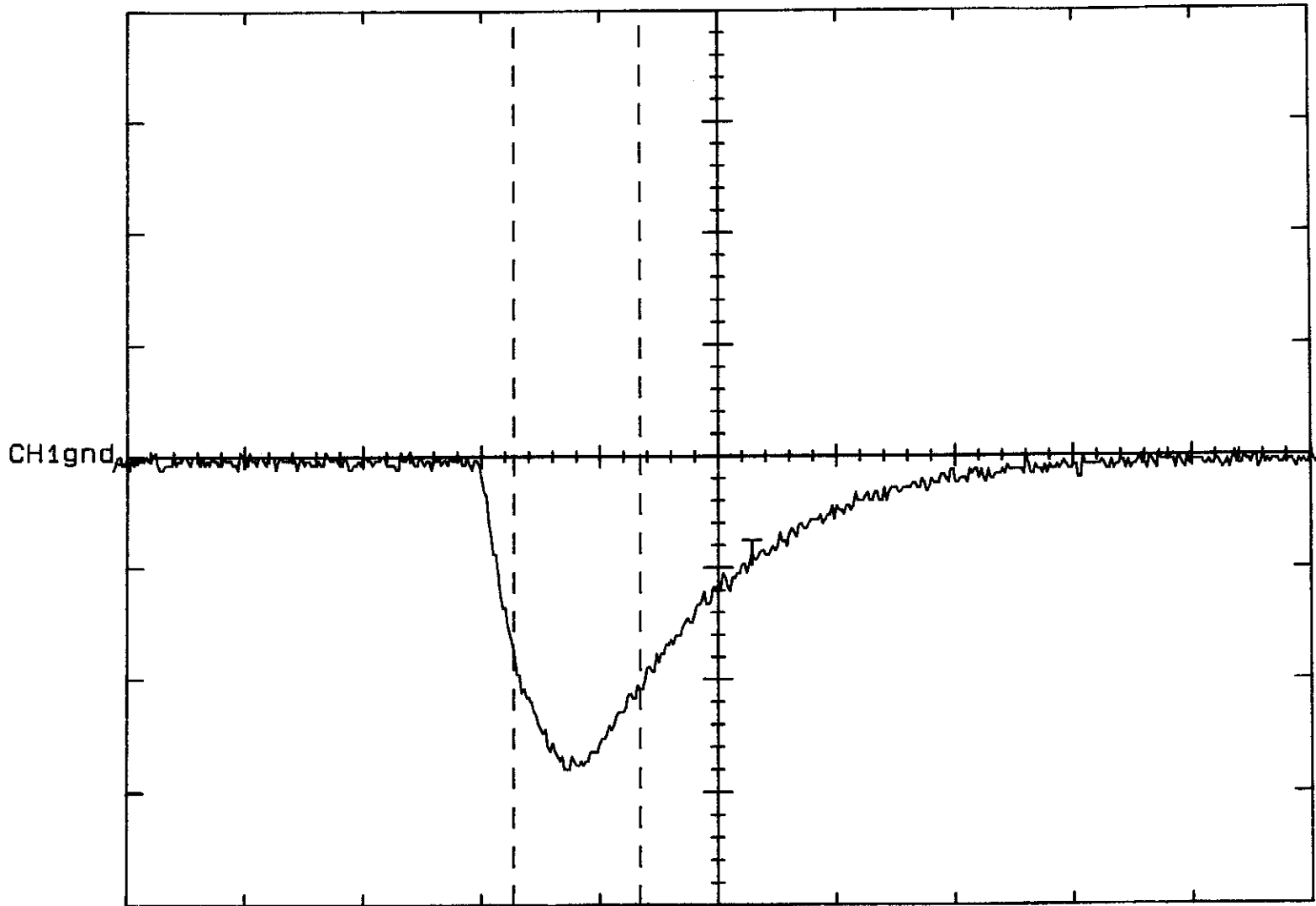


Start 74.999 GHz Span 25.00 GHz Center 87.499 GHz Sweep 76 s Stop 99.999 GHz

34295/01/010

CH1 20mV

A 100ns -21.9mV VERT  
4.38mV? VERT  
107.00ns



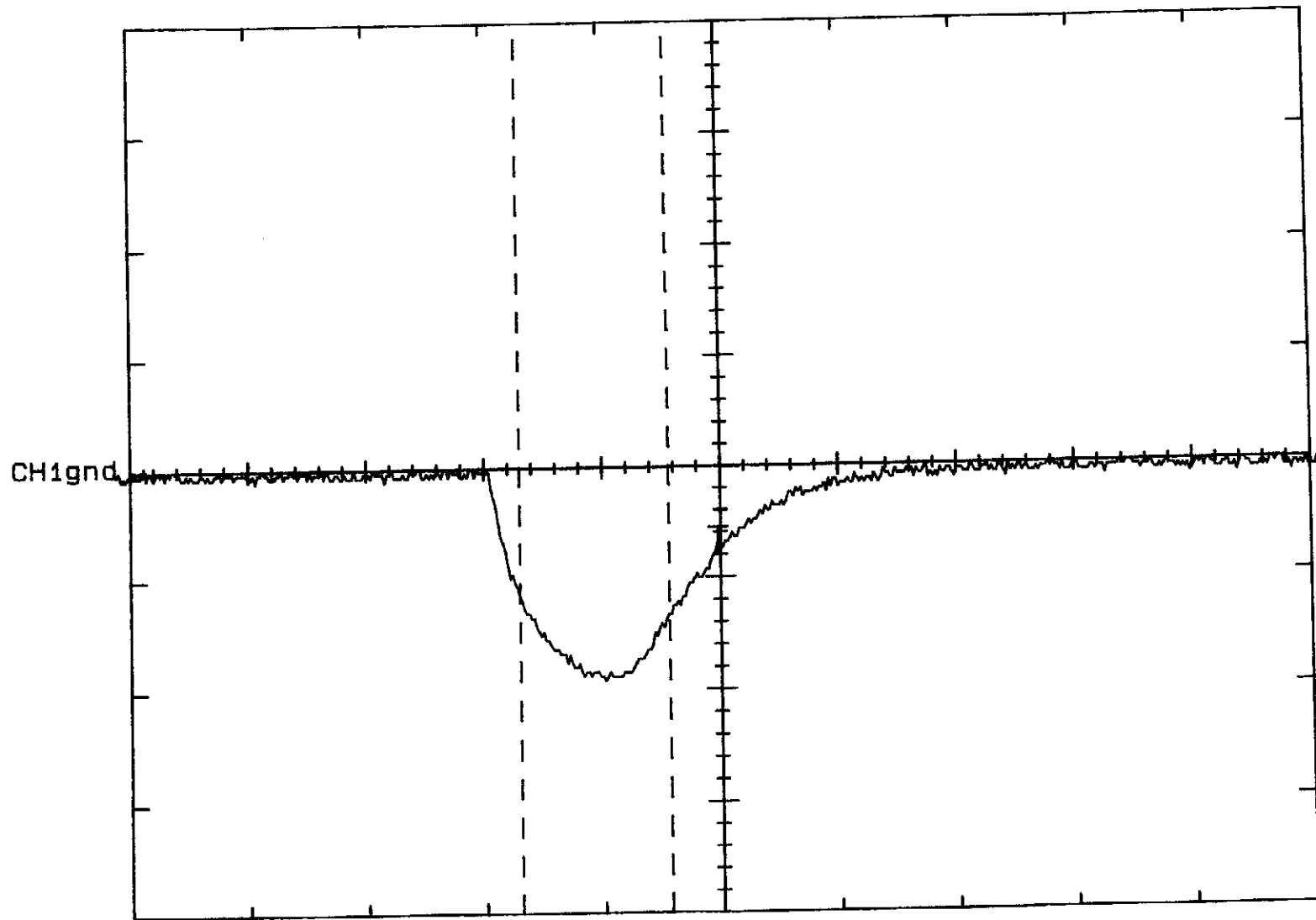
34295/01/011

CH1 50mV

A 200ns -41.0mV VERT

4.30mV? VERT

252.00ns



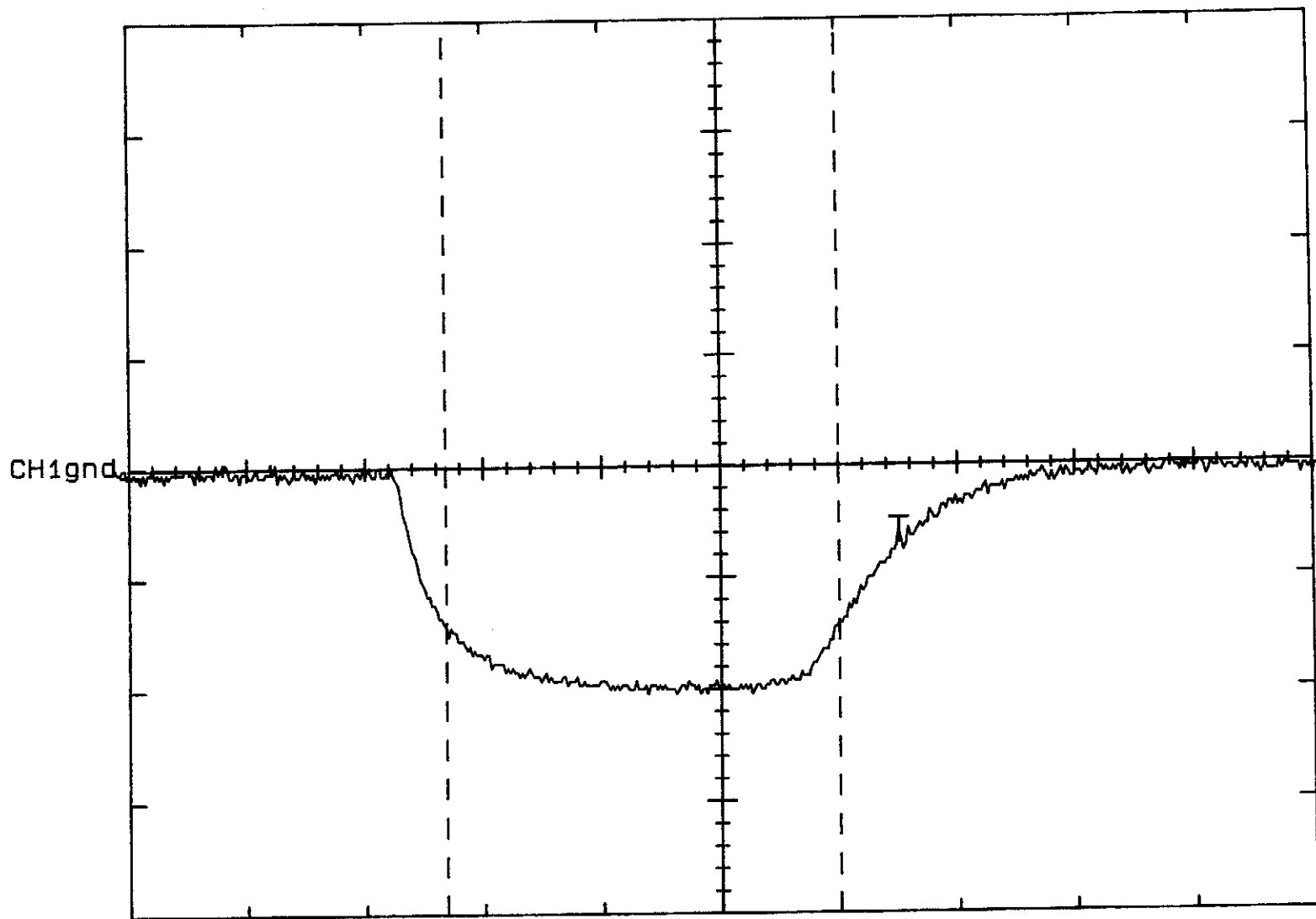
34295/01/012

CH1 50mV

A 200ns -41.0mV VERT

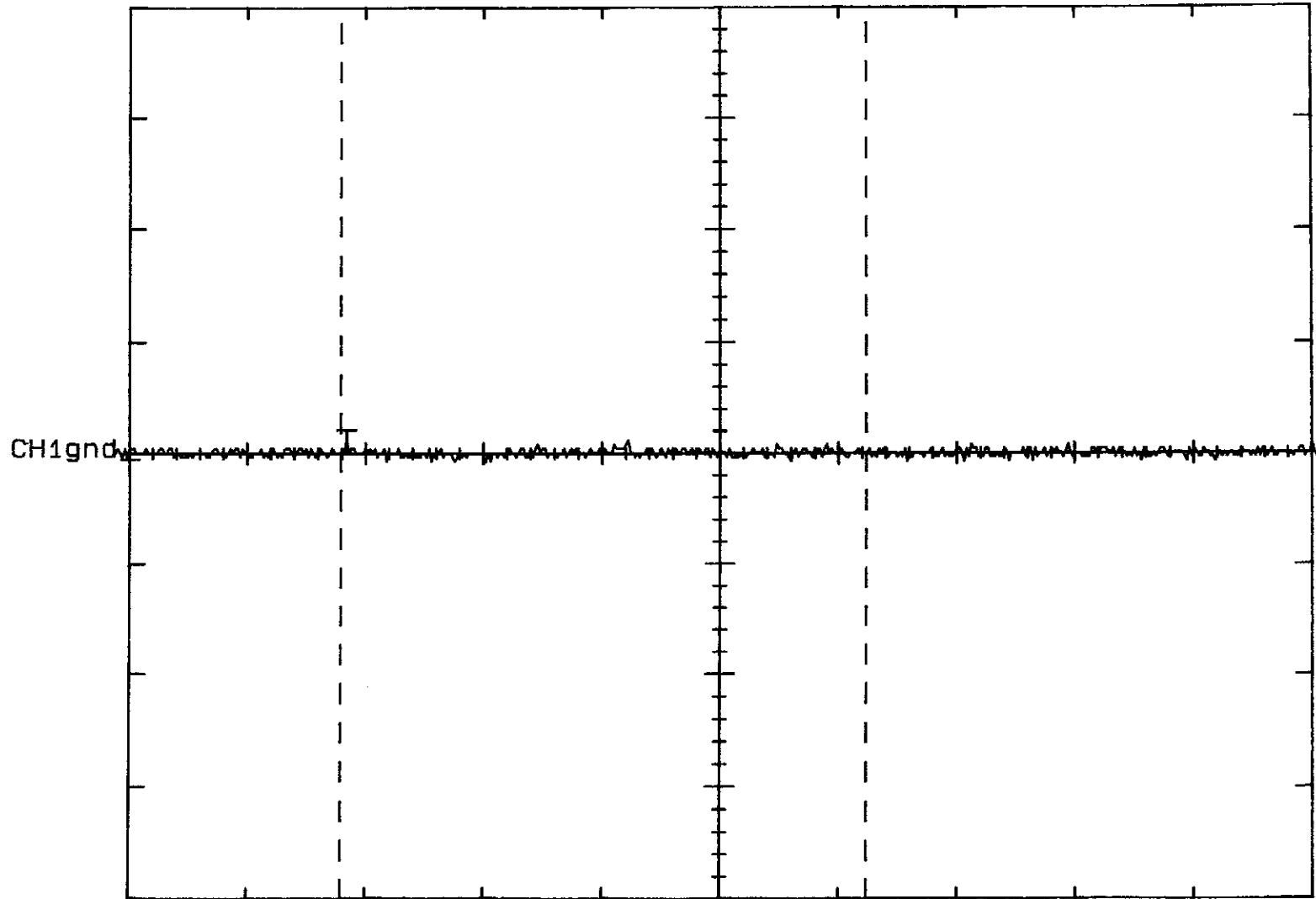
4.30mV? VERT

664.00ns



34295/01/013

CH1 5mV A 100 $\mu$ s 234 $\mu$ V VERT  
4.34mV? VERT  
2.2523kHz



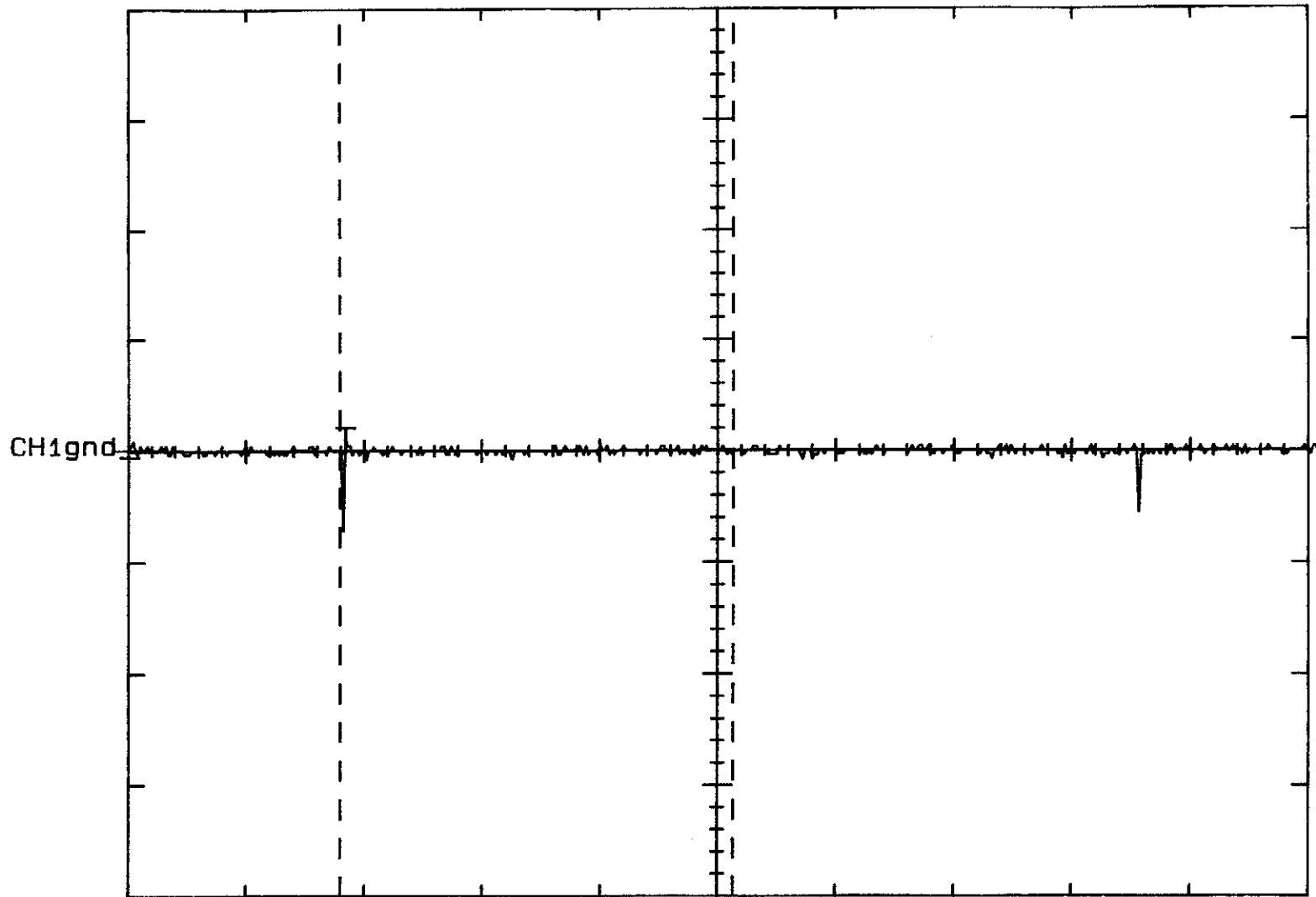
34295/01/014

CH1 20mV

A 200 $\mu$ s -21.0mV VERT

4.38mV? VERT

1.4970kHz



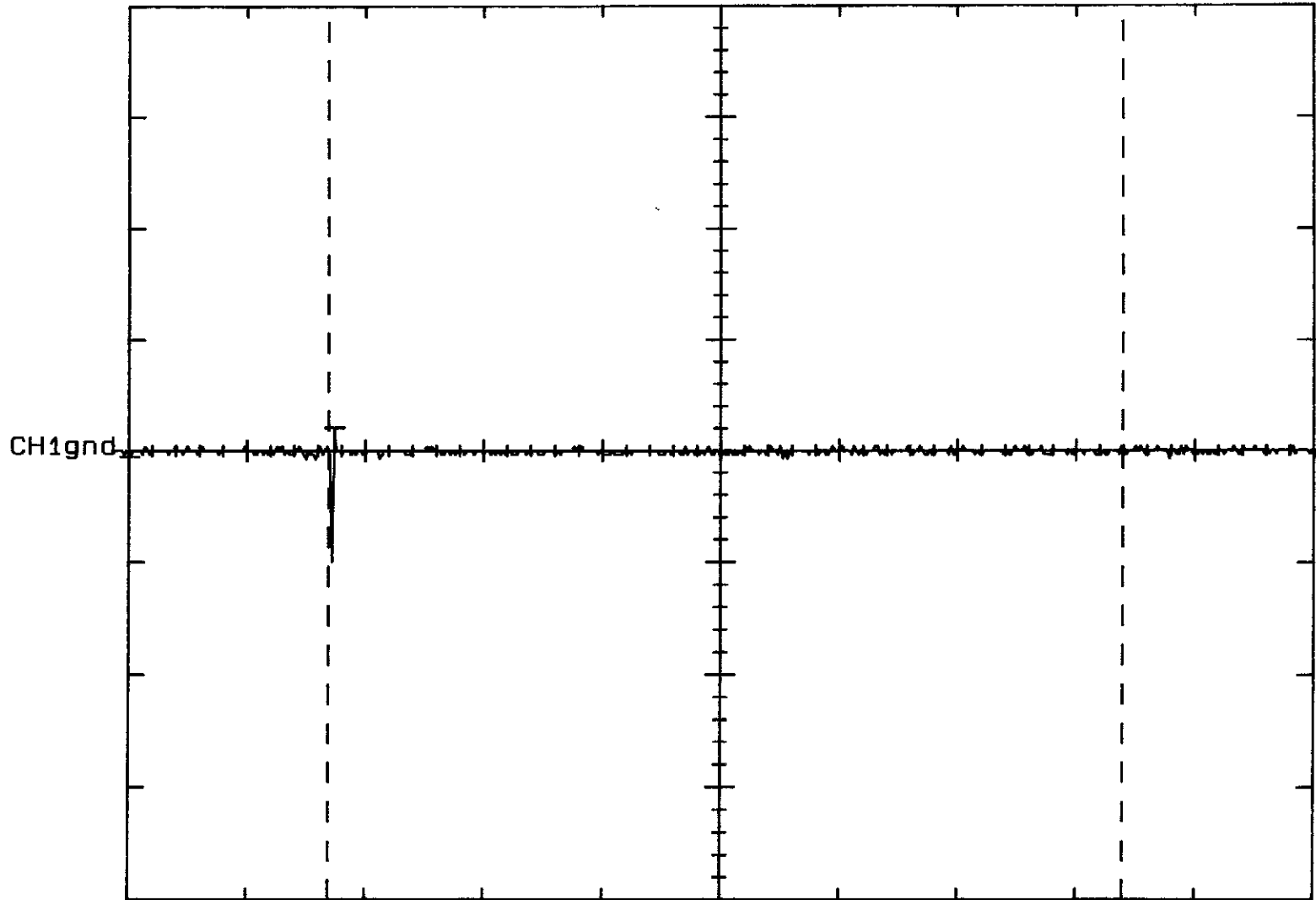
34295/01/015

CH1 50mV

A 200 $\mu$ s -22.1mV VERT

4.30mV? VERT

746.27 Hz



34295/01/016

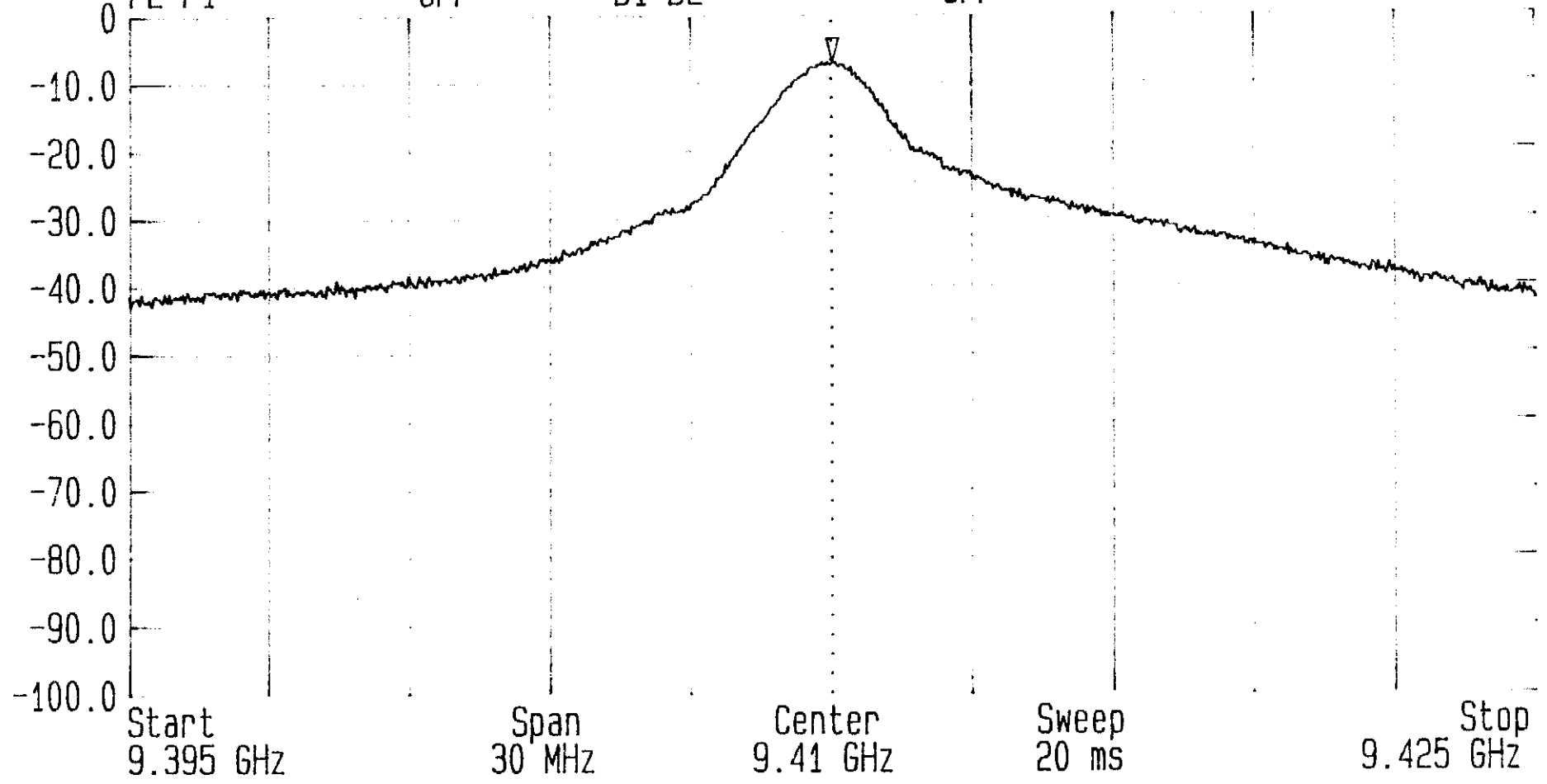




Date 01.Mar.'97 Time 17:04:42  
 Ref.Lvl 0 dBm Marker -6.88 dBm  
 9.41006 GHz

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

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



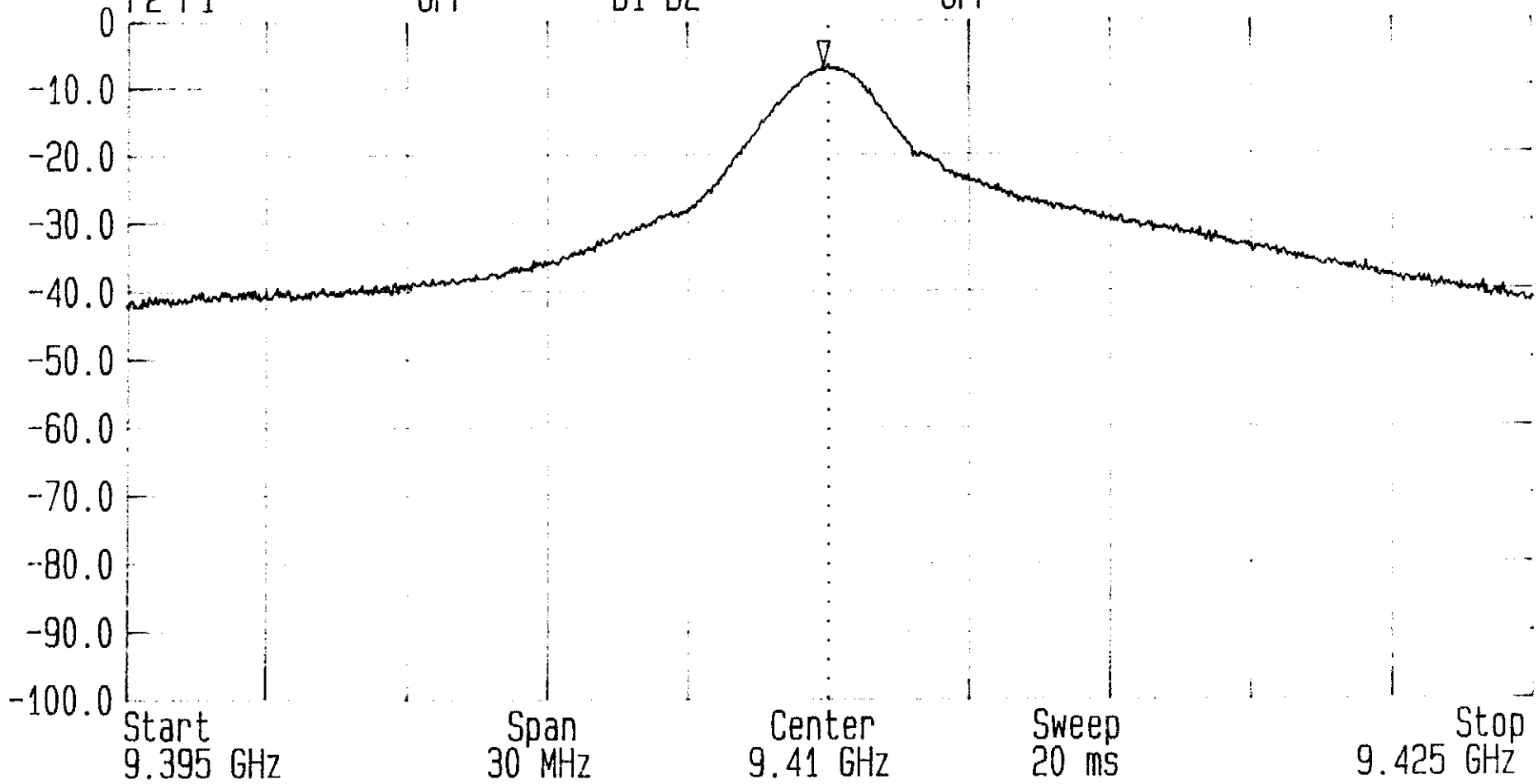
34295/01/017



Date 01.Mar.'97 Time 17:00:15  
Ref.Lvl 0 dBm Marker -6.72 dBm  
9.40990 GHz

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

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



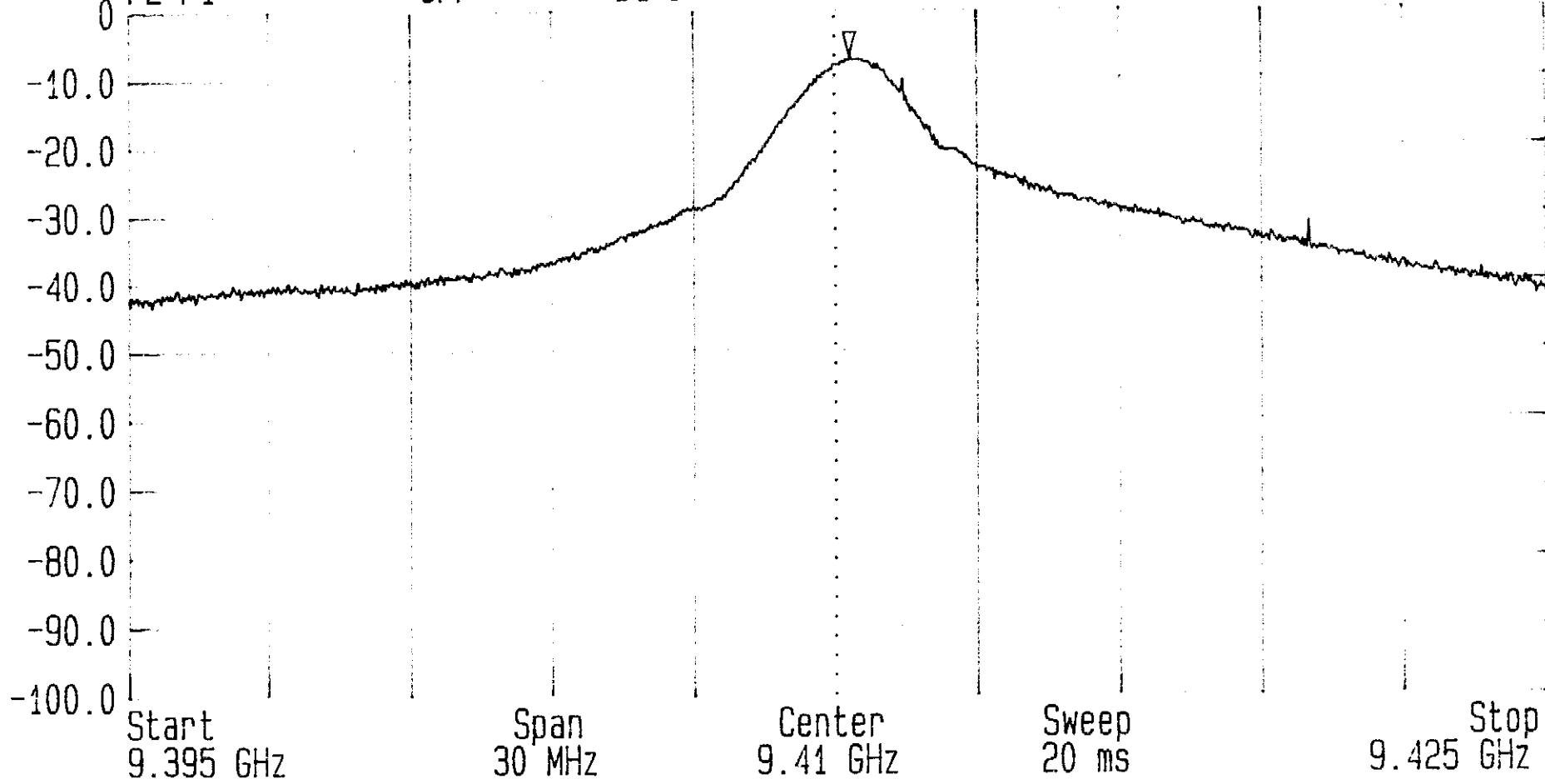
34295/01/018



Date 01.Mar.'97 Time 16:50:55  
Ref.Lvl 0 dBm Marker -6.75 dBm  
9.41033 GHz

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

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



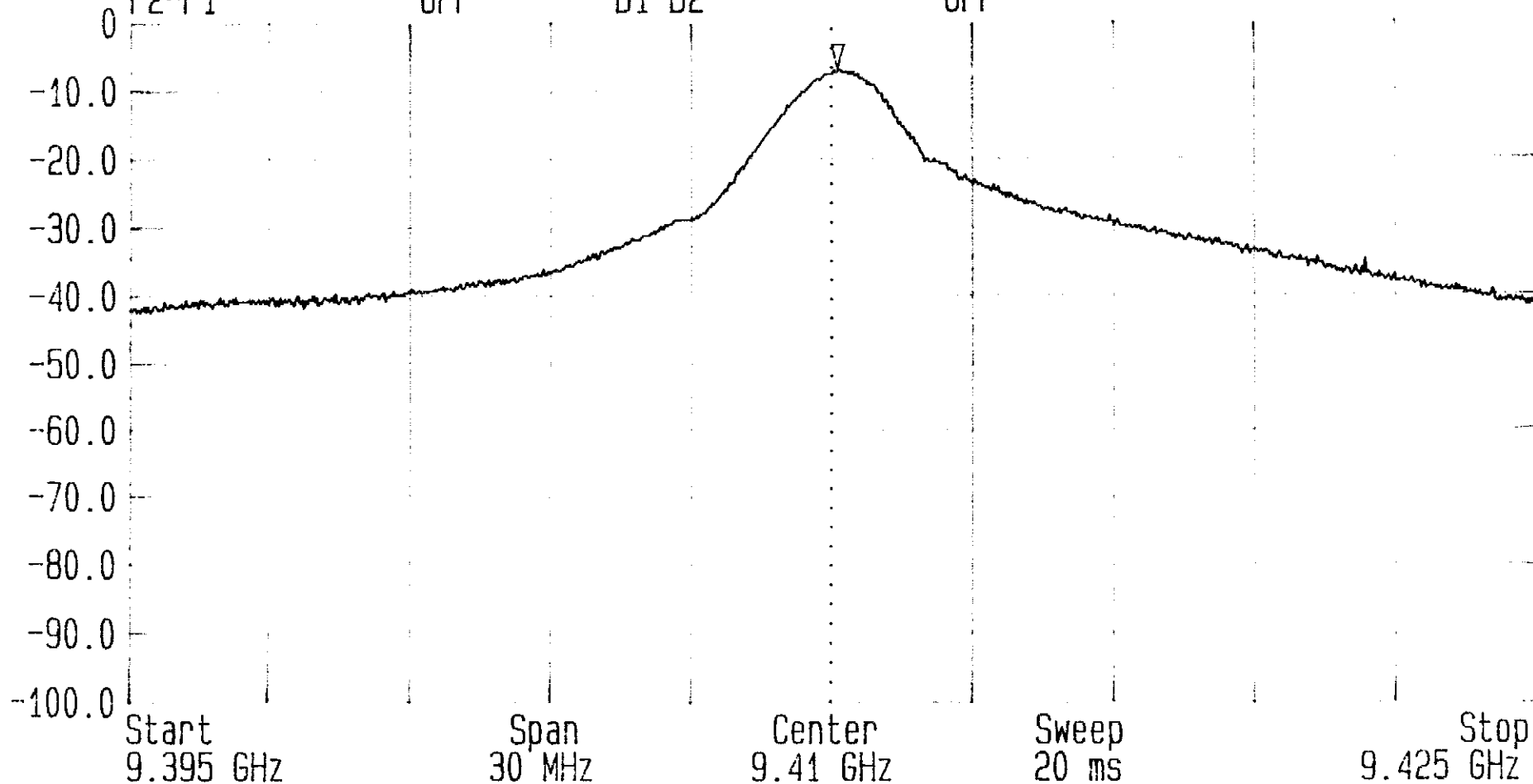
34295 / 01/014



Date 01.Mar.'97 Time 16:55:31  
 Ref.Lvl 0 dBm Marker -6.72 dBm  
 9.41016 GHz

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

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



34295/01/020