



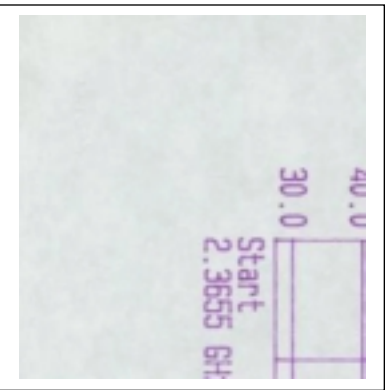
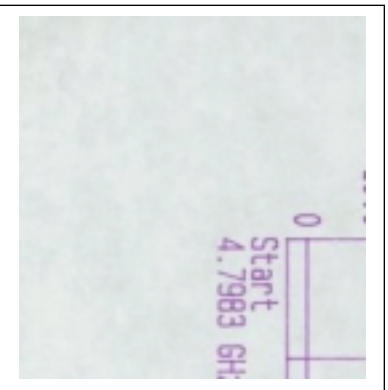
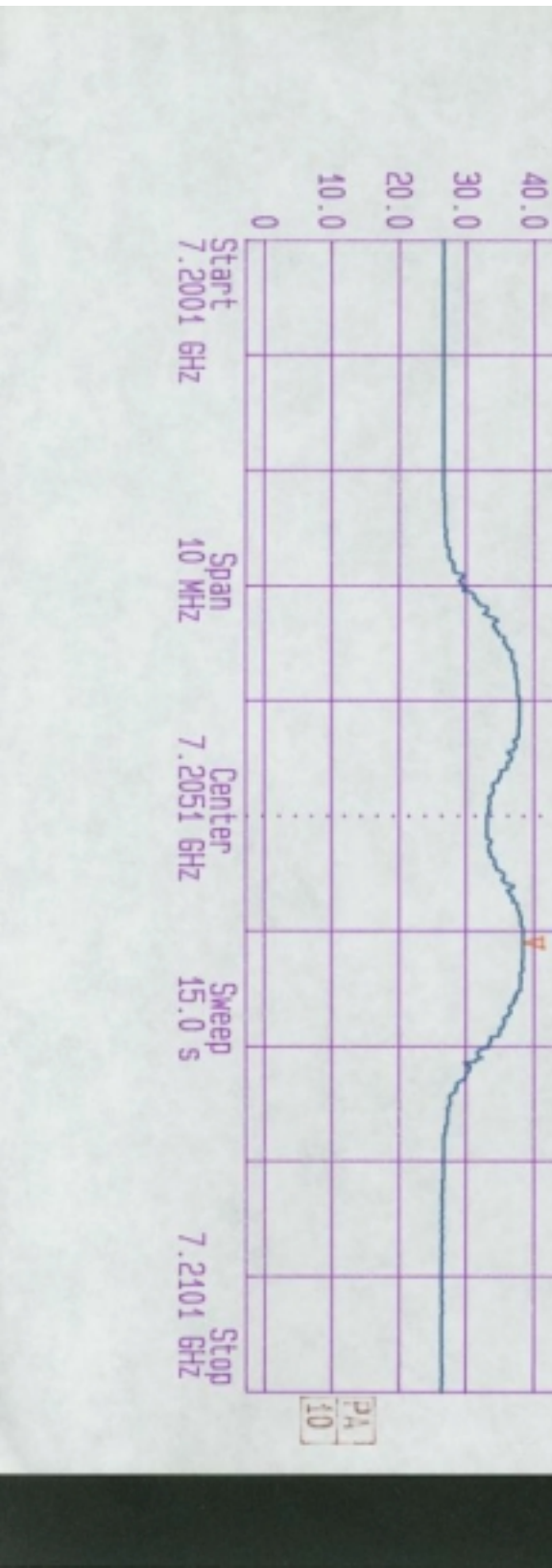
FCC Part 15 Subpart C

Frequency Hopping Spread Spectrum Transmitter

Class II Permissive Change Test Report

APPENDIX A

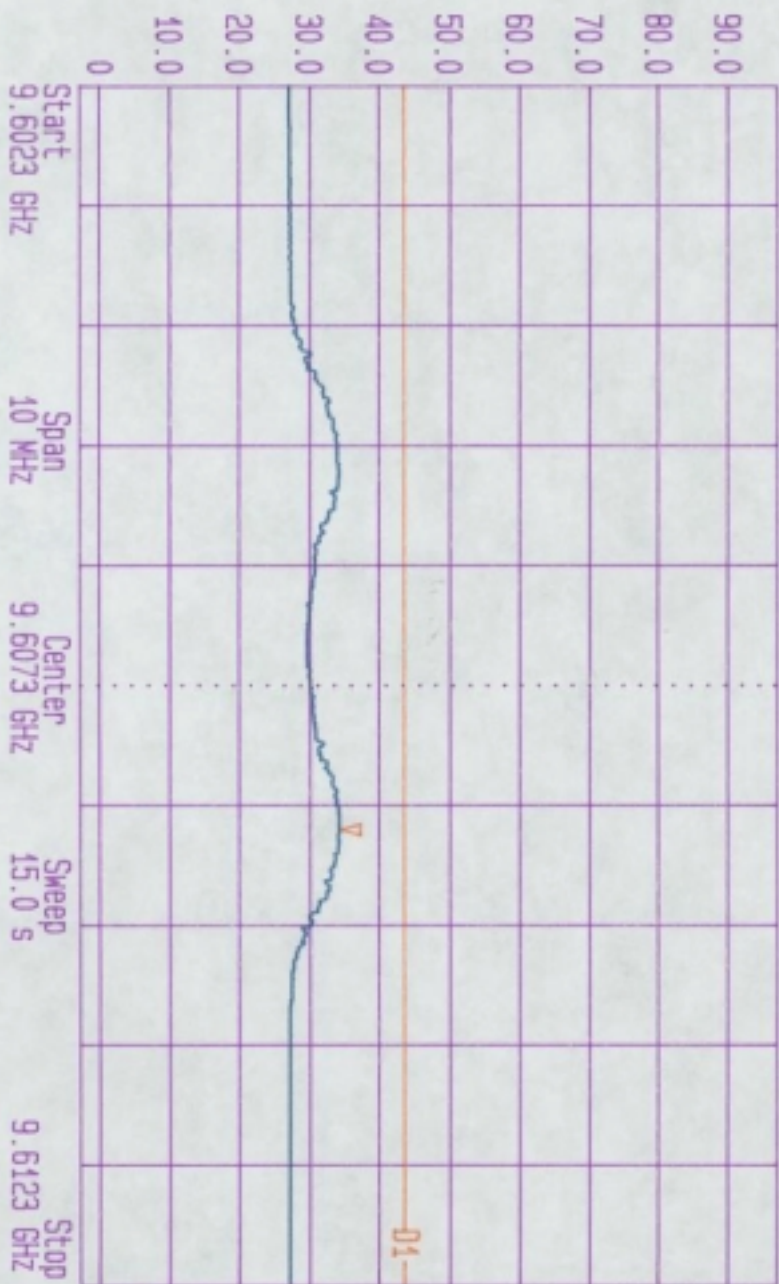
SPURIOUS EMISSIONS IN THE RESTRICTED BANDS





Date 07 Aug '02 Time 15:22:05
Ref. Lvl 97.00 dB μ V
Marker 34.33 dB μ V
9.60850 GHz

Res. Bw 1 MHz [imp]
T6, Lvl 1
CF. Stp OFF
Sweep 2.402 GHz
Vid. Bw 10 Hz
RF. Att Unit
10 dB [dB μ V]



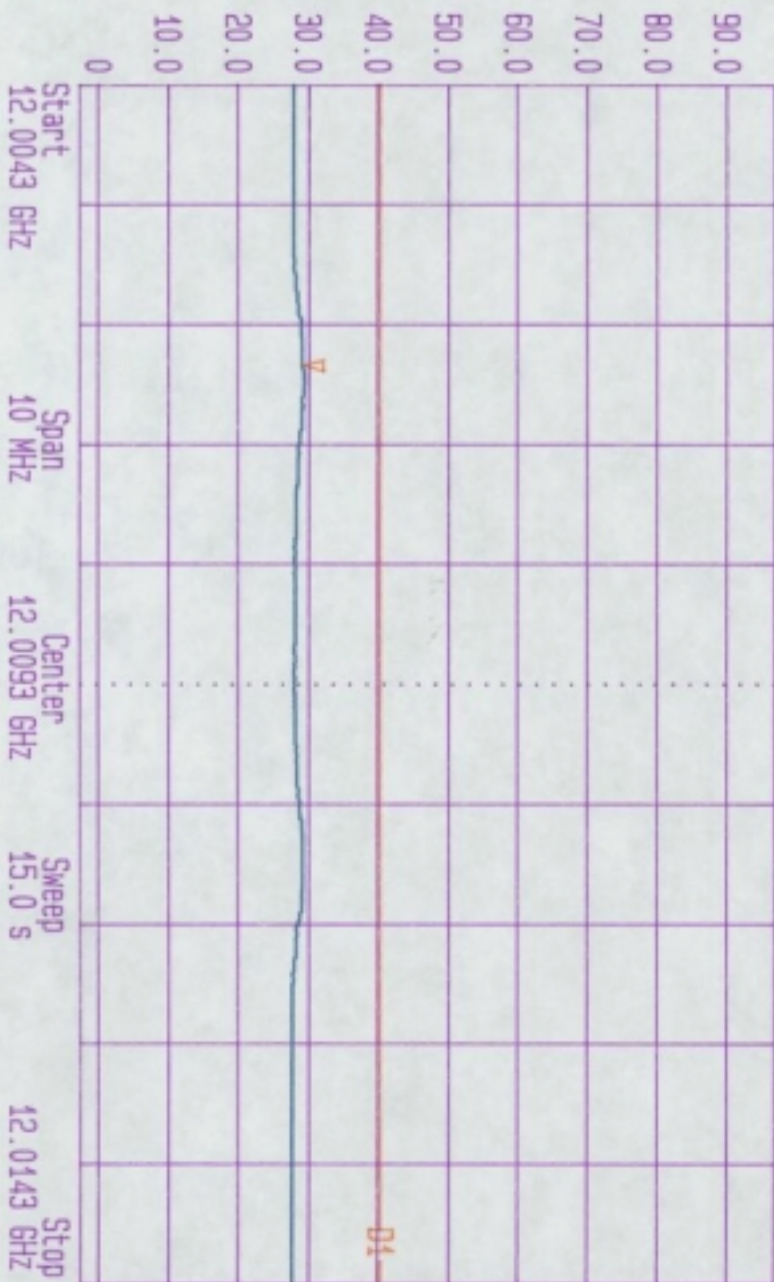
PA
10



Date 07.Aug.'02 Time 15:27:59
Ref.Lvl 97.00 dBμV
Marker 29.46 dBμV
12.00665 GHz

Res.Bw 1 MHz [limp]
T6.Lvl off
CF.Stp 2.402 GHz

Vid.Bw 10 Hz
RF.Att 10 dB
Unit [dBμV]

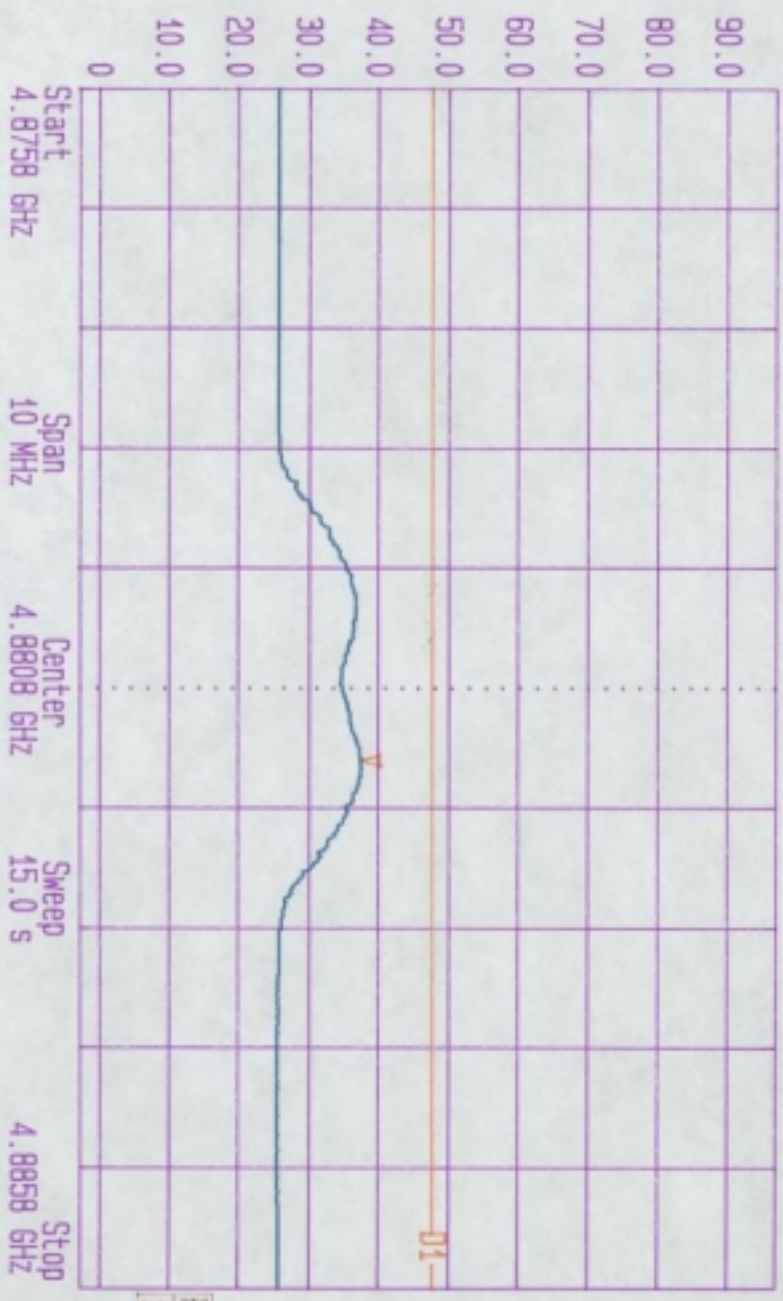


PA
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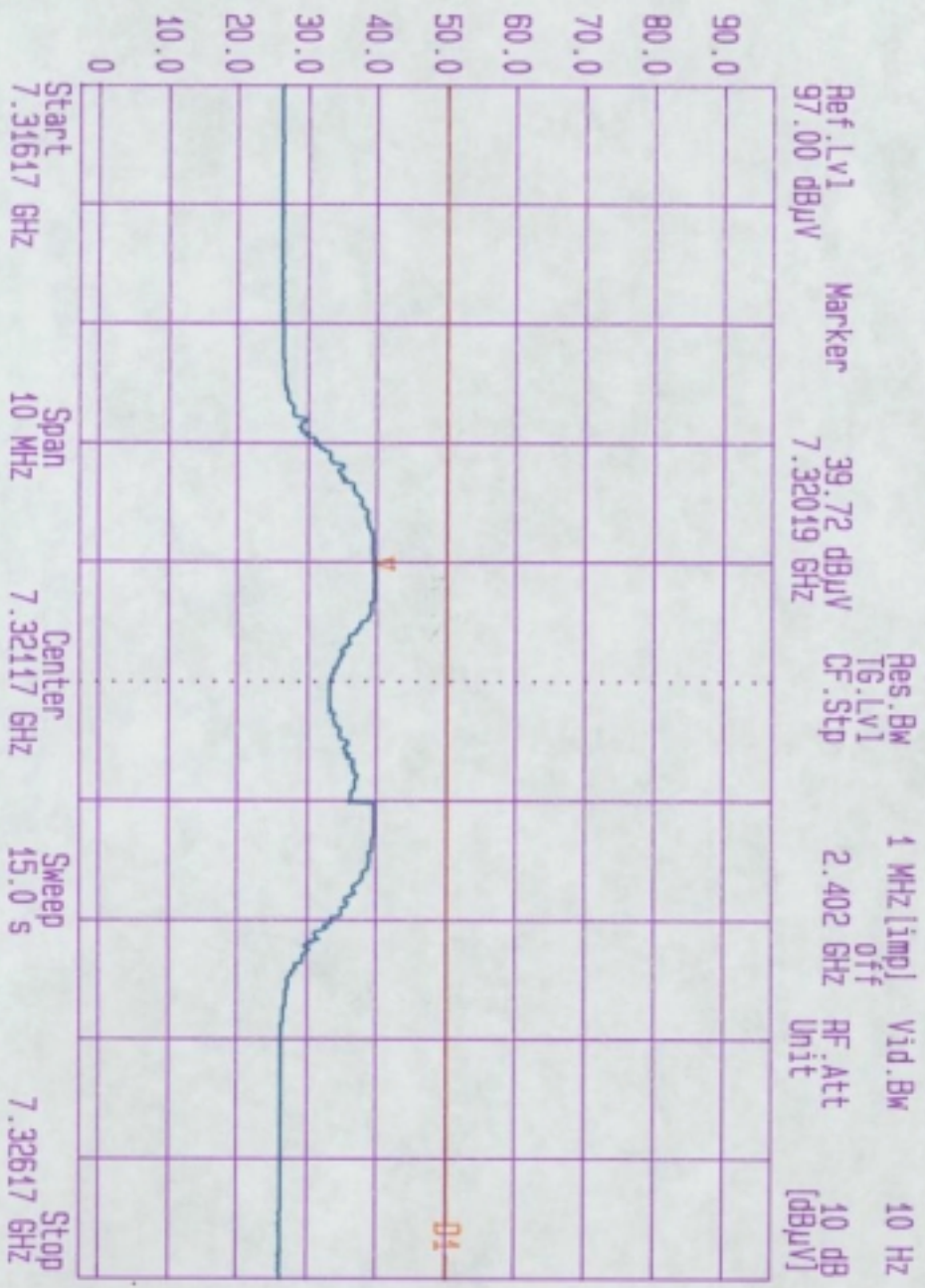


Date 07.Aug.'02 Time 16:01:14
Ref.Lvl 97.00 dB μ V Marker 37.46 dB μ V
4.88141 GHz

Res.Bw 1 MHz [imp]
16.Lvl off
CF.Stp 2.402 GHz
Vid.Bw 10 Hz
RF.Att Unit
10 dB [dB μ V]



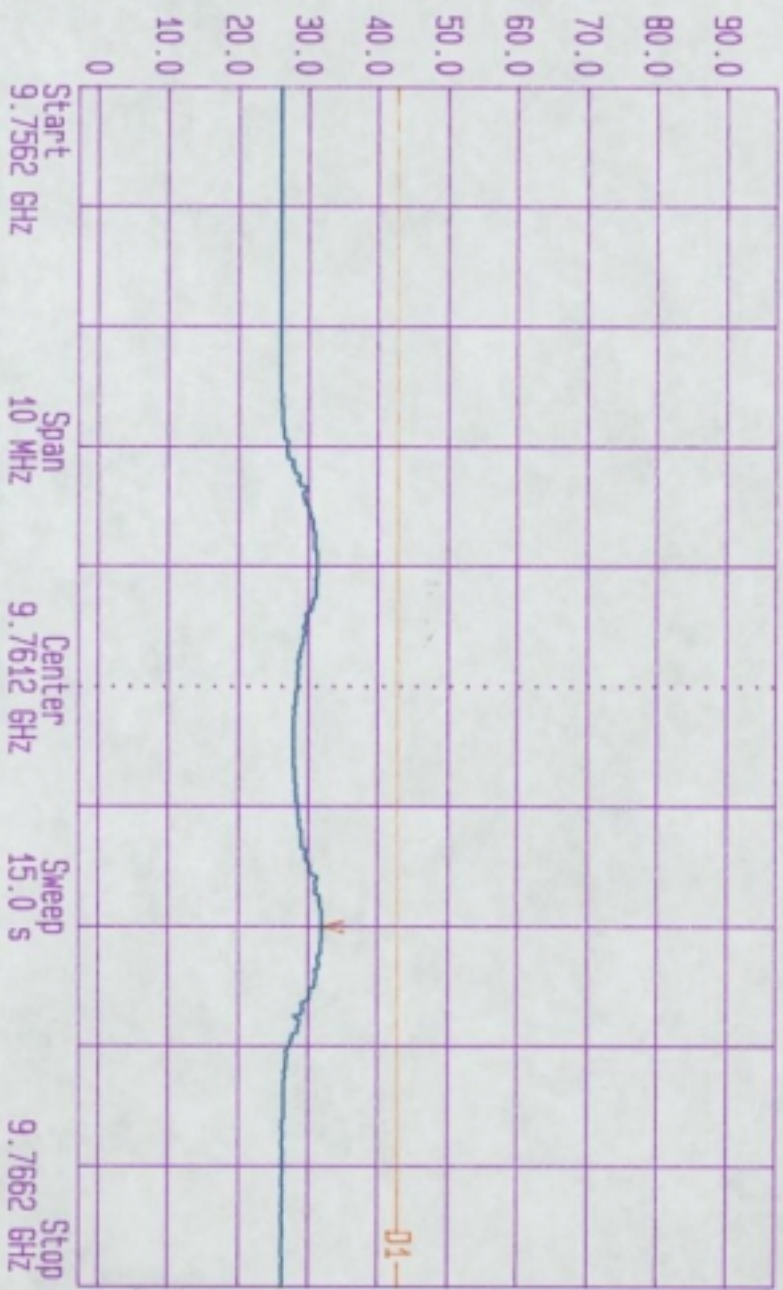
PA
10





Date 07. Aug. '02 Time 16: 24: 48
Ref. Lvl 97.00 dBµV Marker 32.10 dBµV
9.76321 GHz

Res. BW 1 MHz [imp] Vid. BW 10 Hz
T6. Lvl 1 CF. Stp Off RF. Att
2.402 GHz Unit [dBµV]



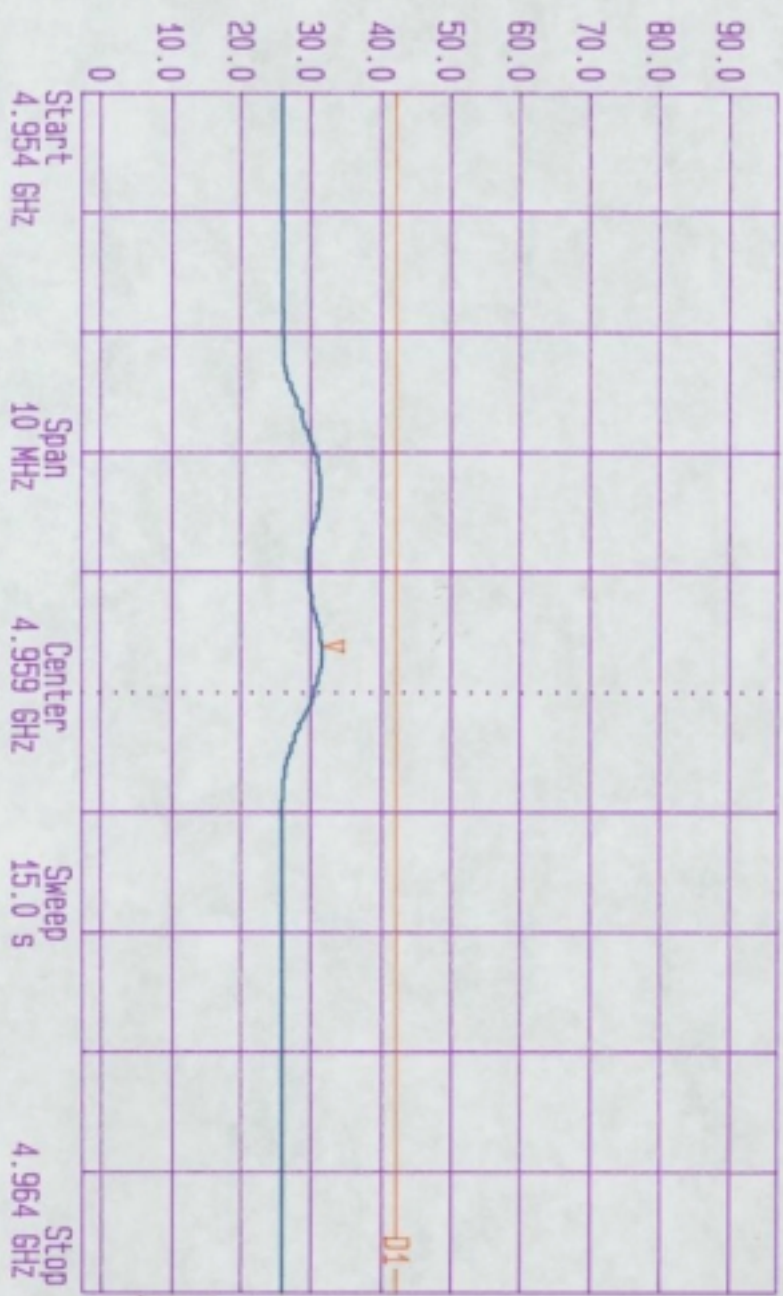


Date 07. Aug. '02 Time 16:39:52
Ref. Lvl 97.00 dB μ V Marker 31.74 dB μ V
4.95862 GHz

Res. Bw 1 MHz [imp]
Tg. Lvl off
CF. Stp 2.480 GHz

Vid. Bw 10 Hz
RF. Att Unit

10 dB [dB μ V]

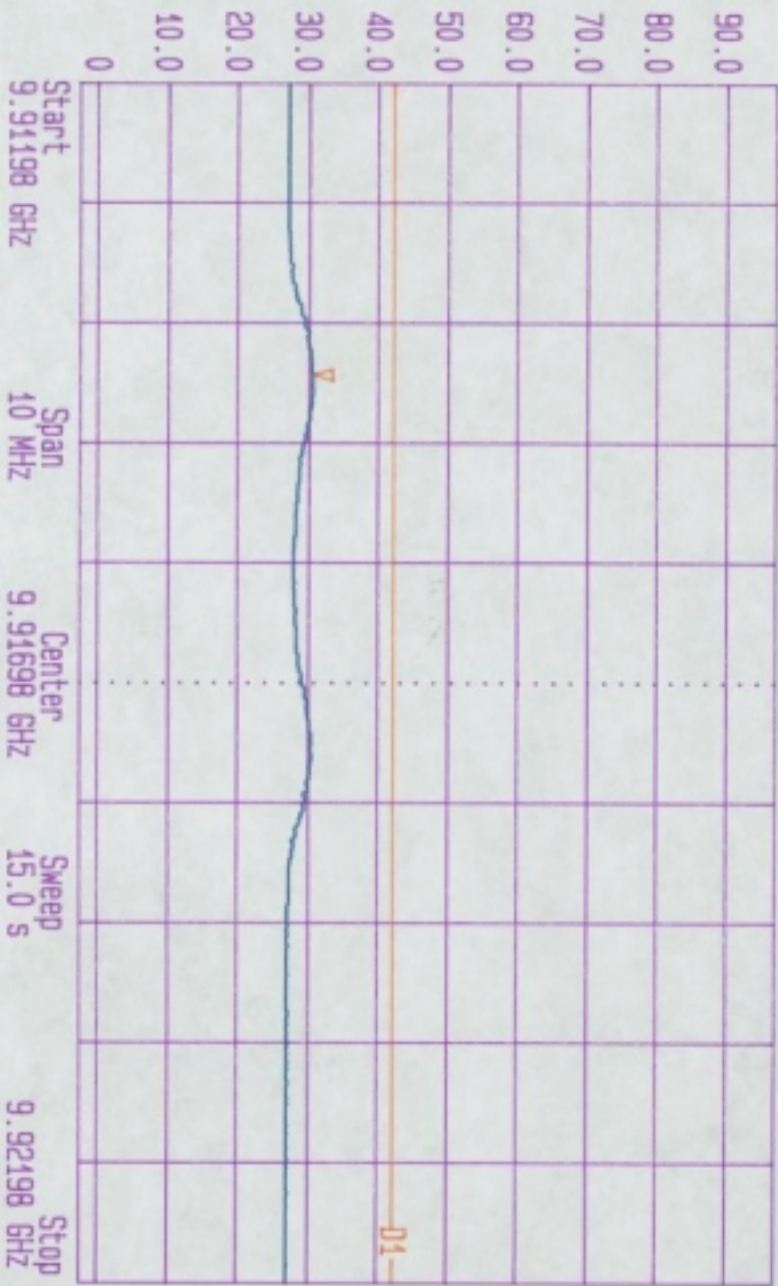


PA
10



Date 07.Aug.'02 Time 16:51:33
Ref.Lvl1 97.00 dB μ V
Marker 9.91443 GHz

Res.Bw 1 MHz [imp]
T6.Lvl1 2.480 GHz
CF.Stp off
Vid.Bw 10 Hz
RF.Att 10 dB
Unit [dB μ V]



PA
10

