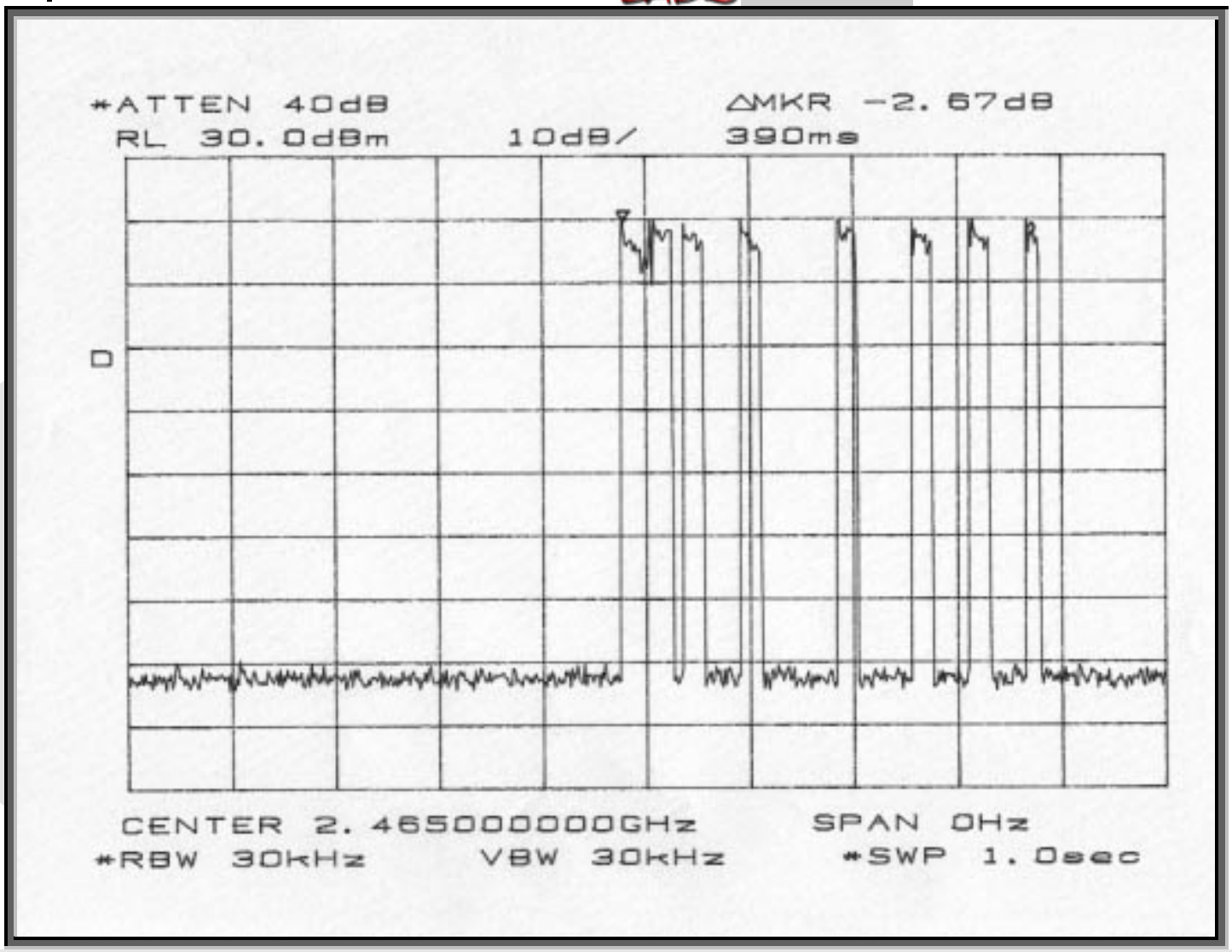
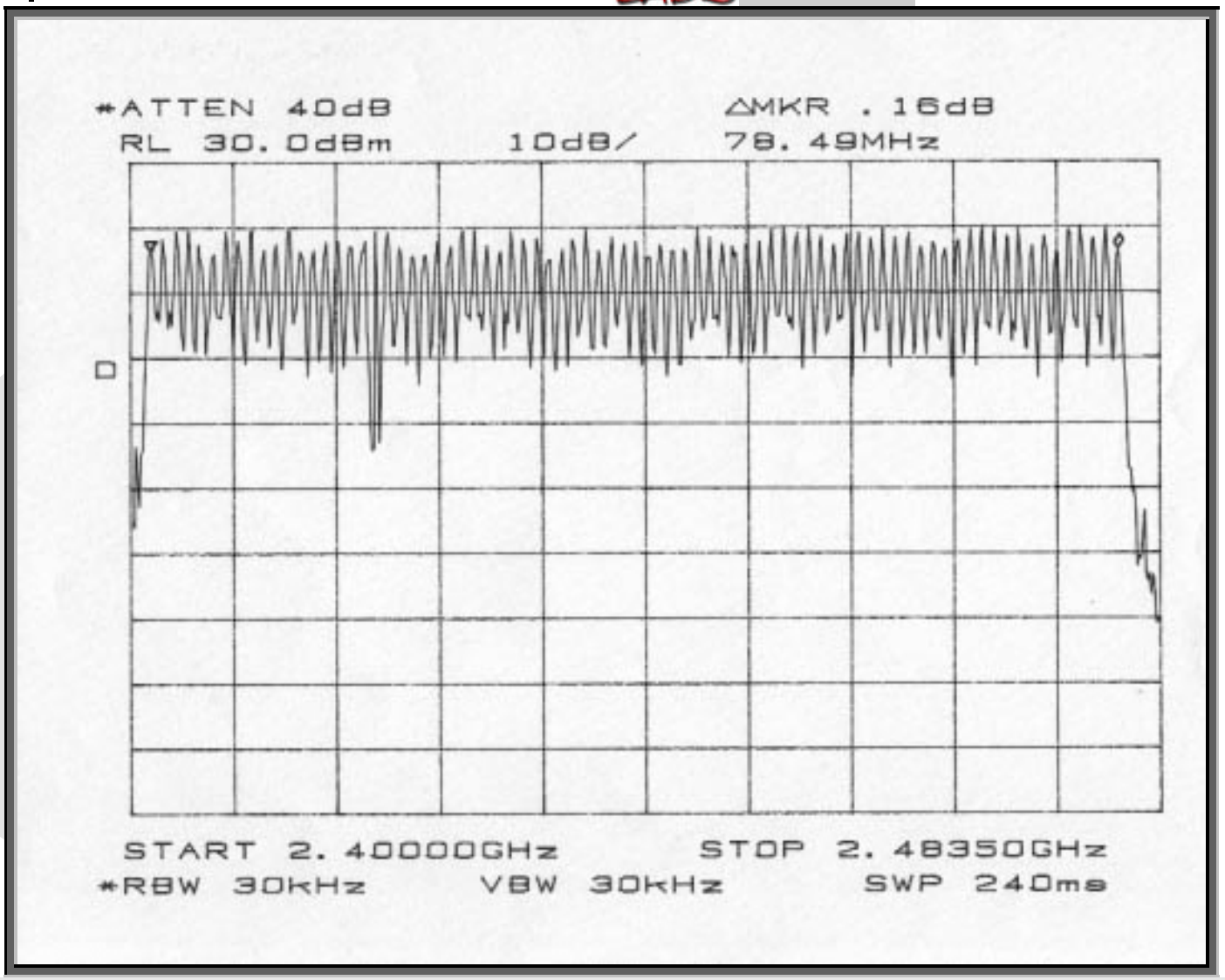
1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



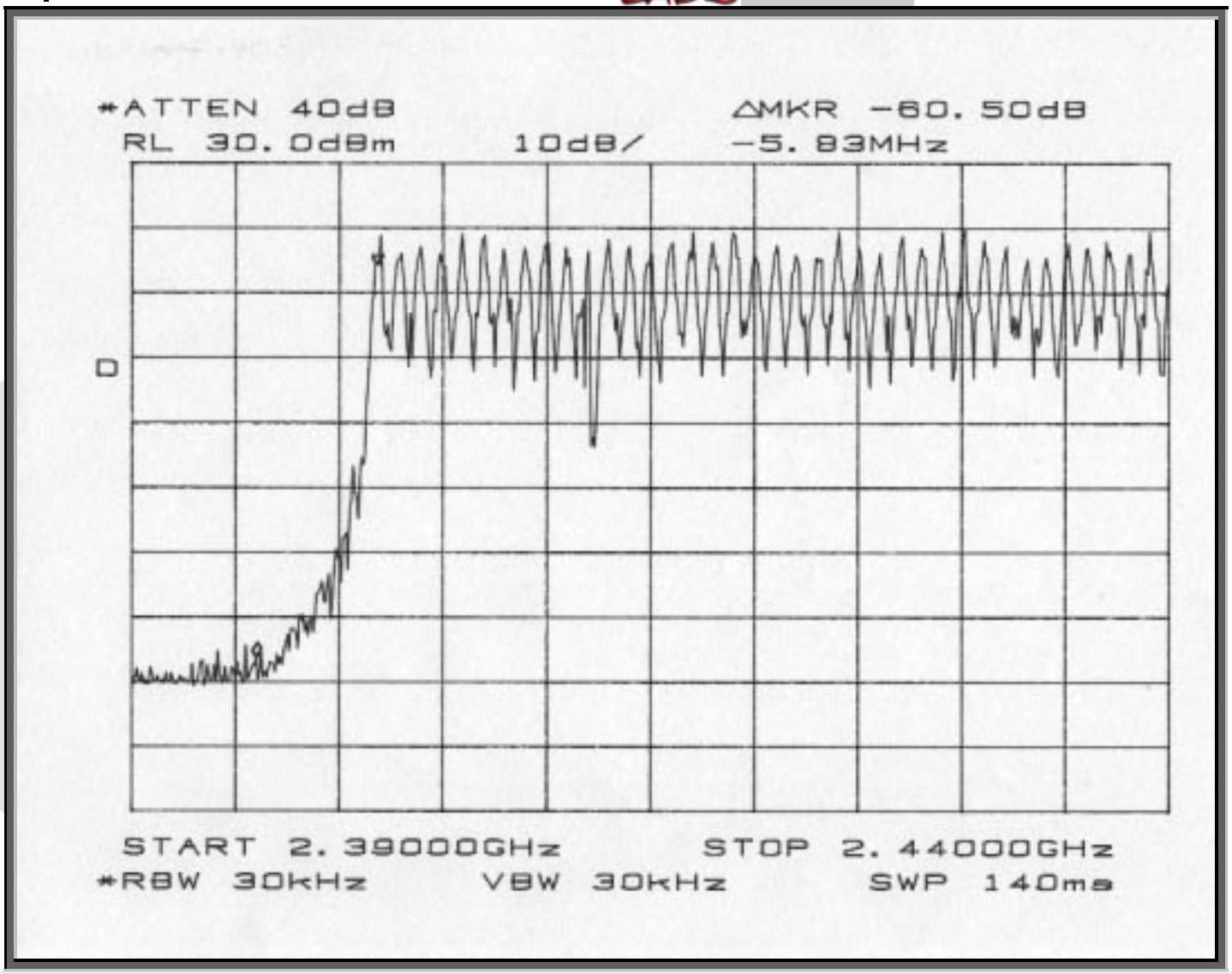
Channel Occupancy

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



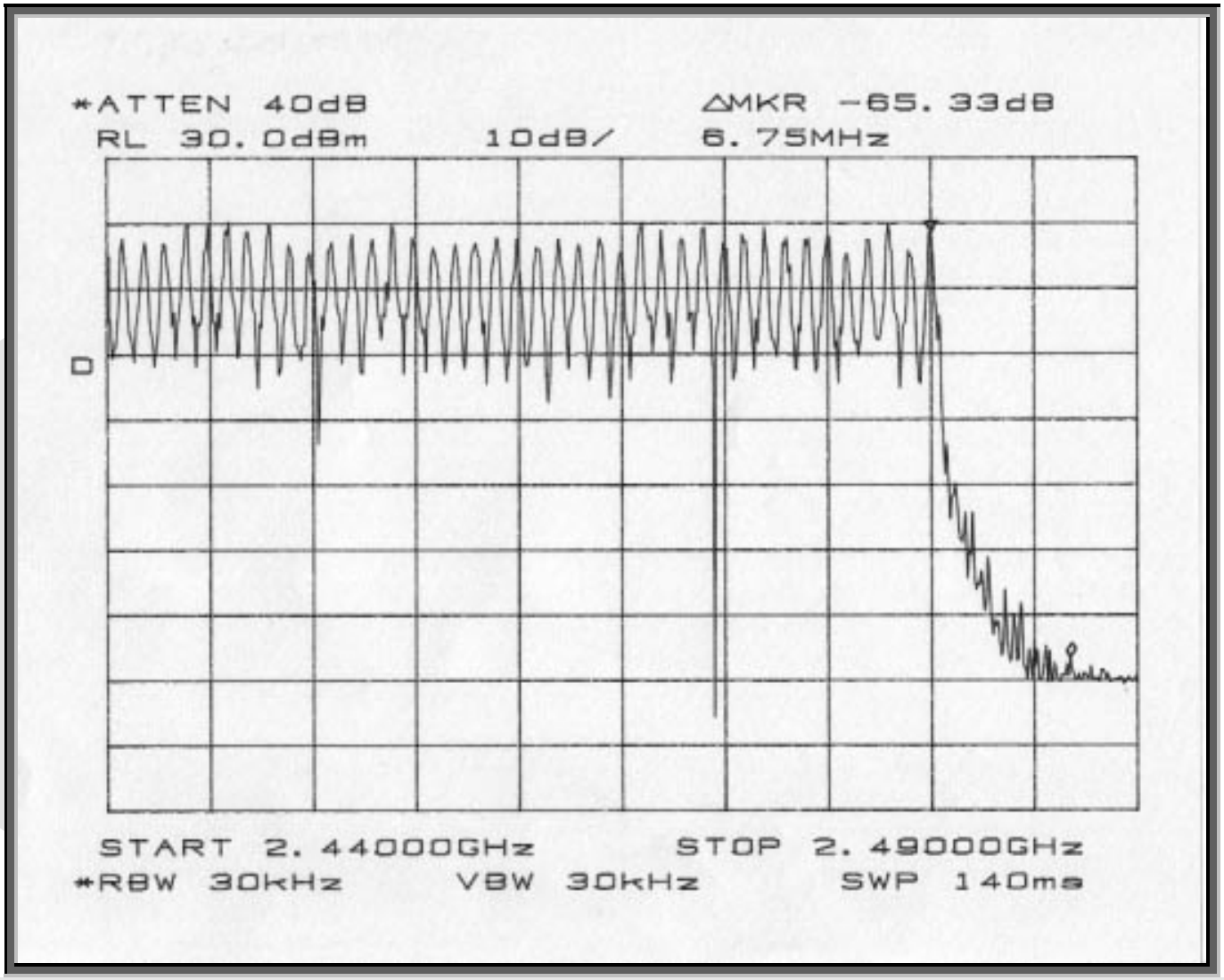
Channel Utilization

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



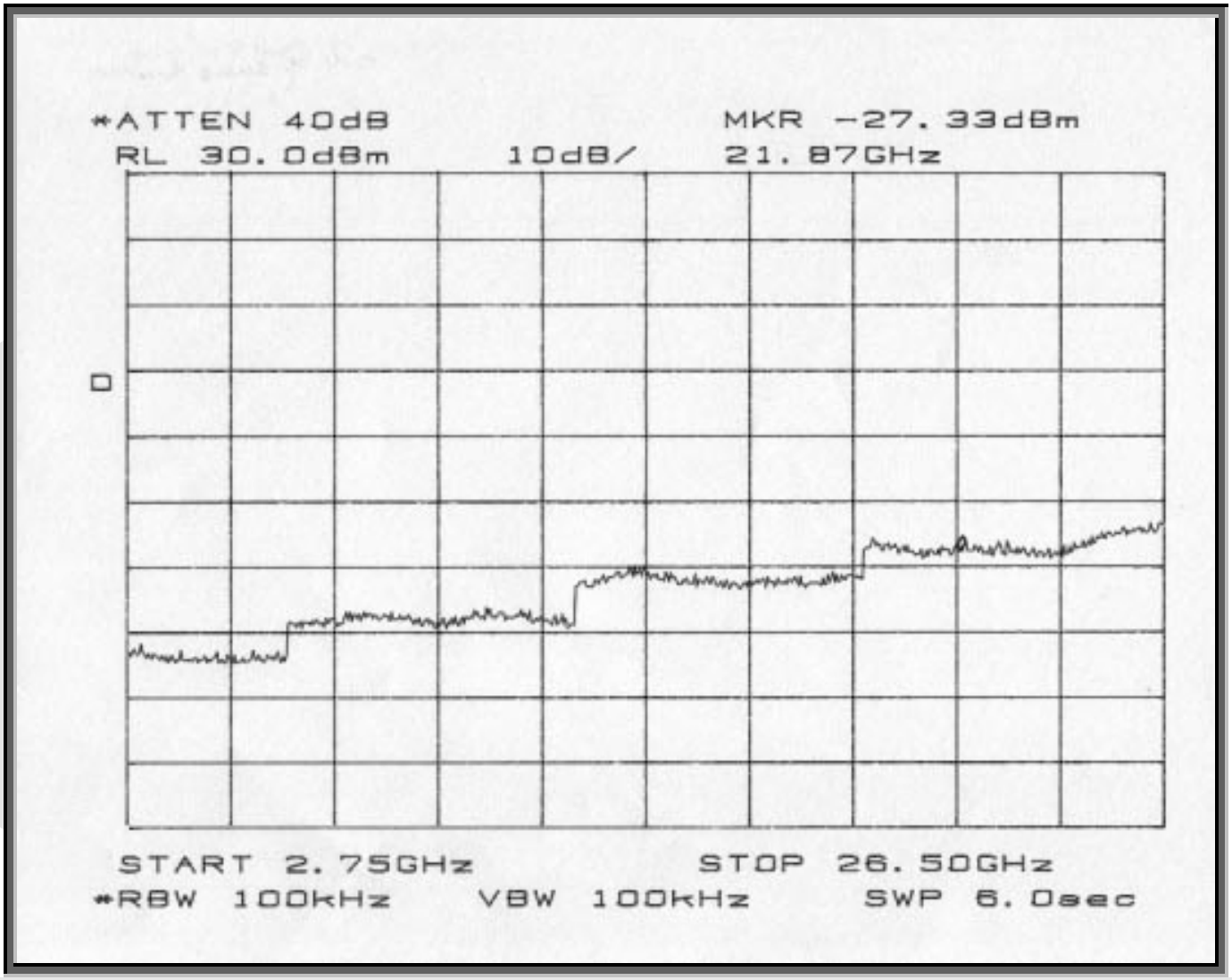
Lower Band Edge

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



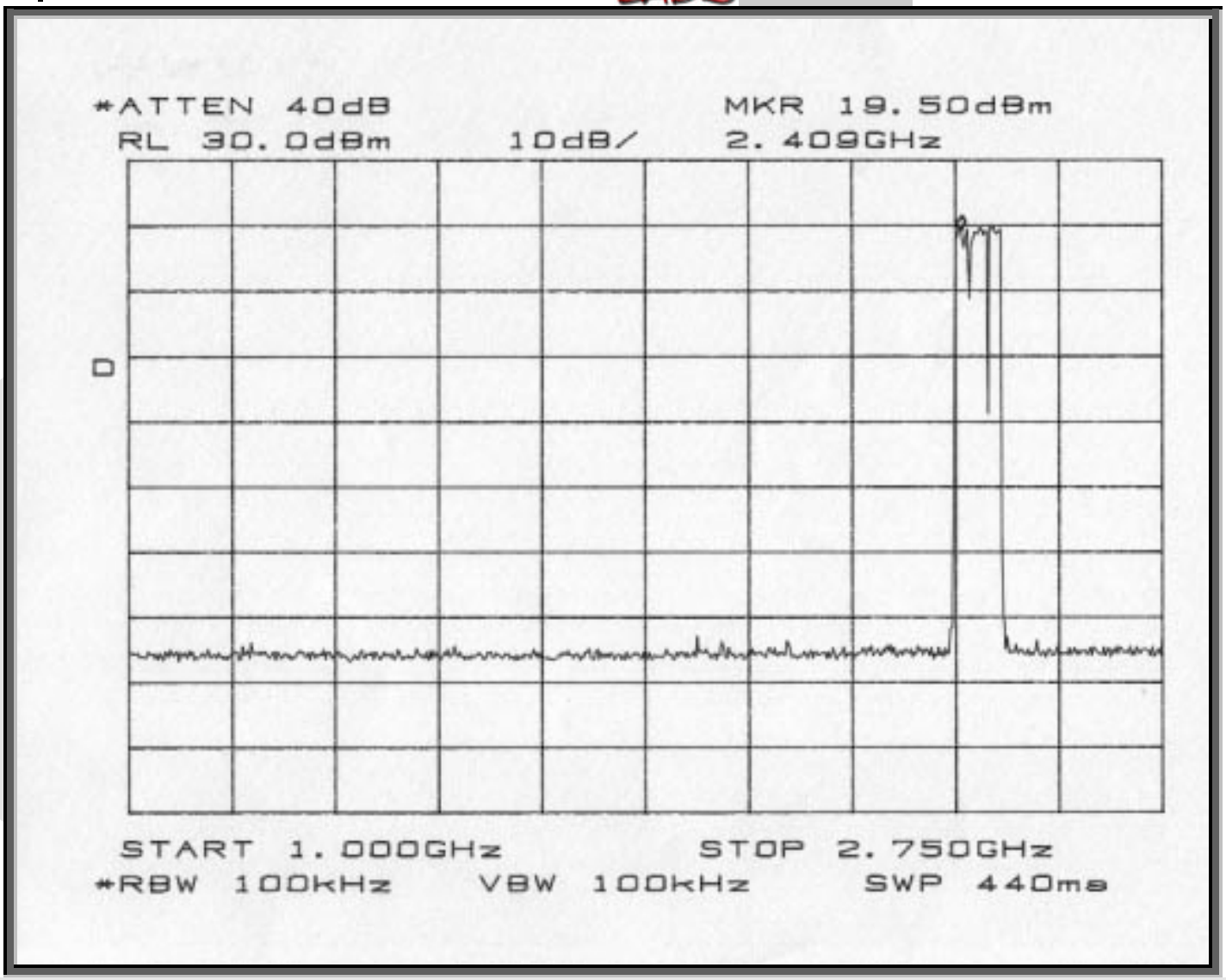
Upper Band Edge

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



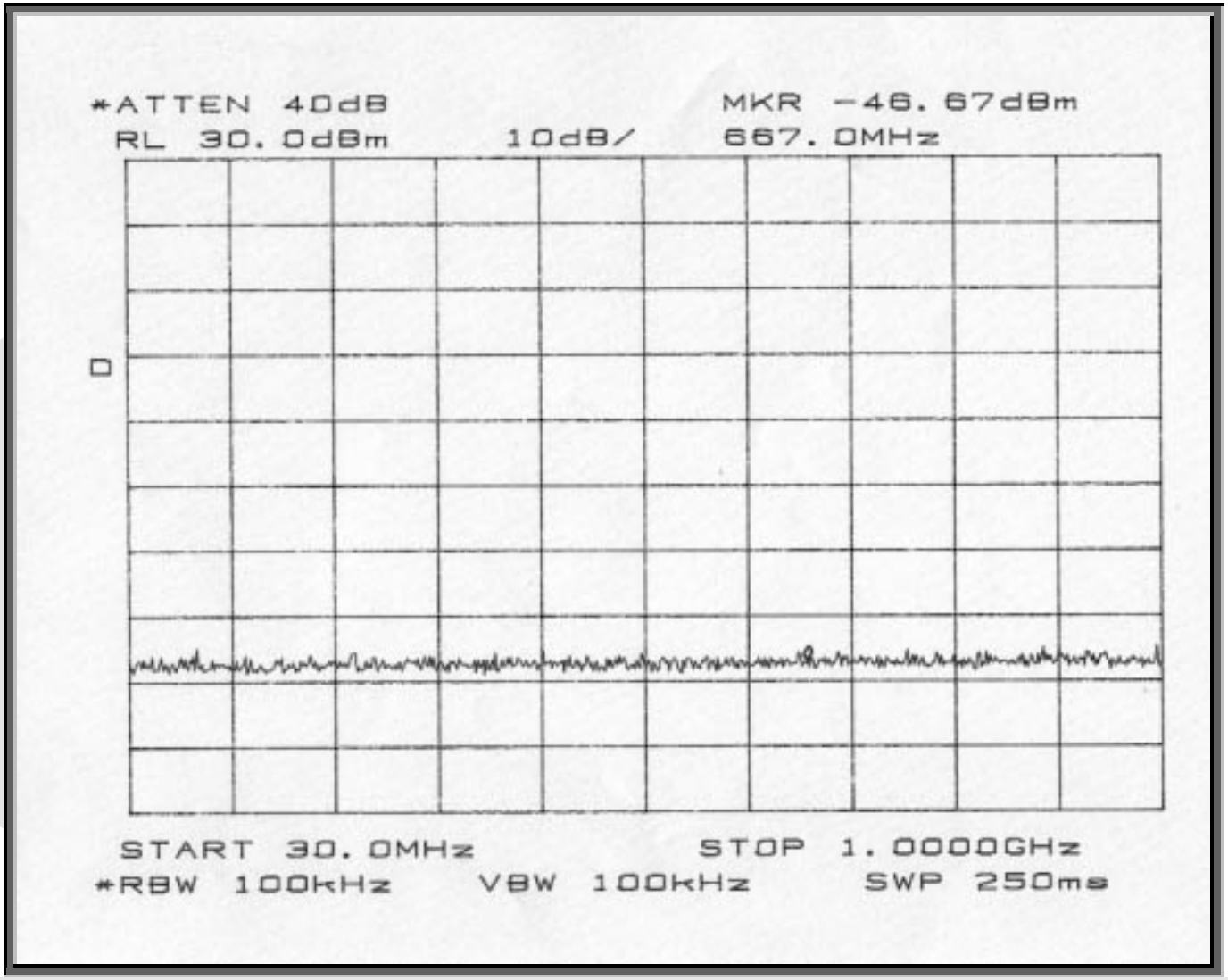
Out of Band (3)

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



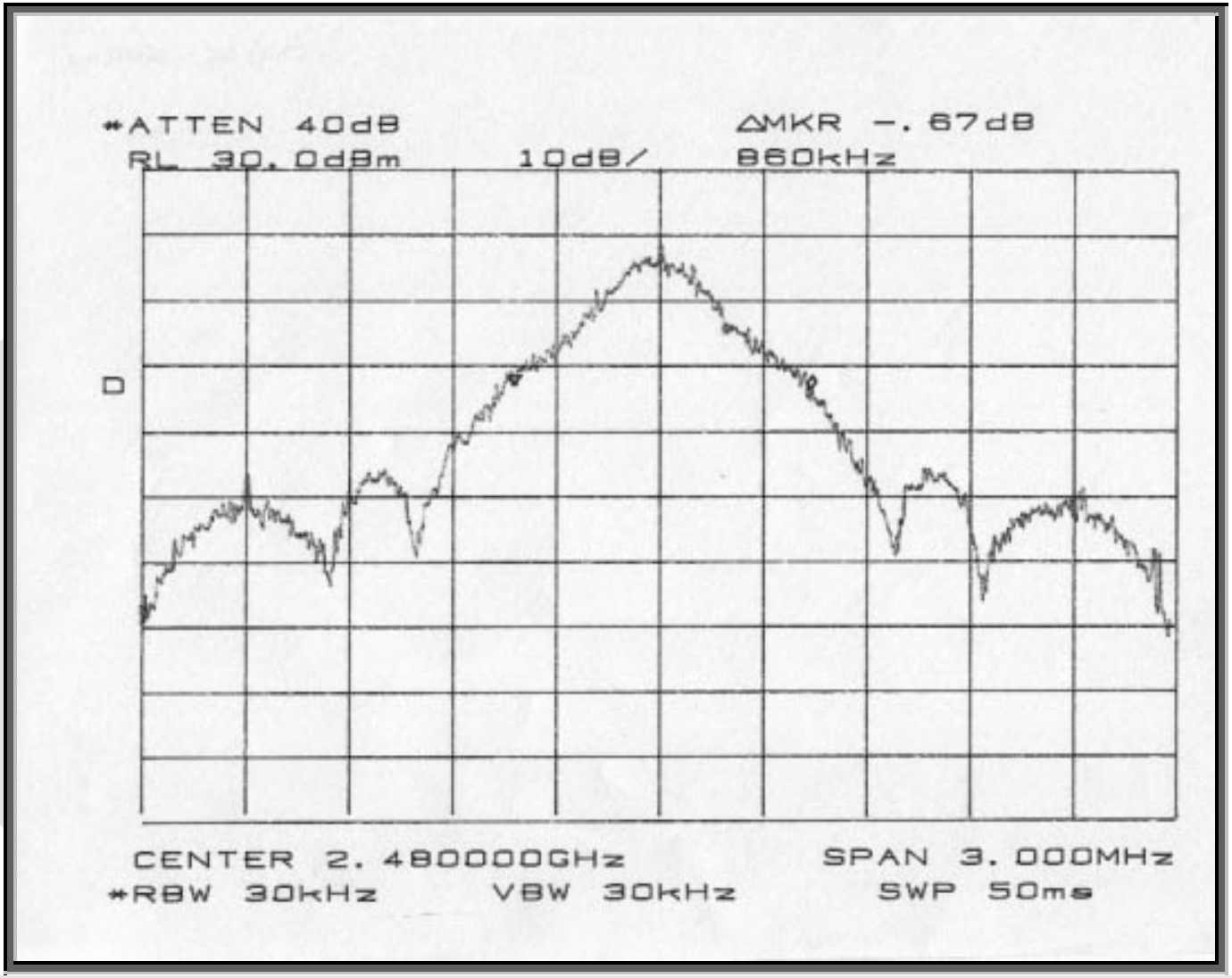
Out of Band (2)

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



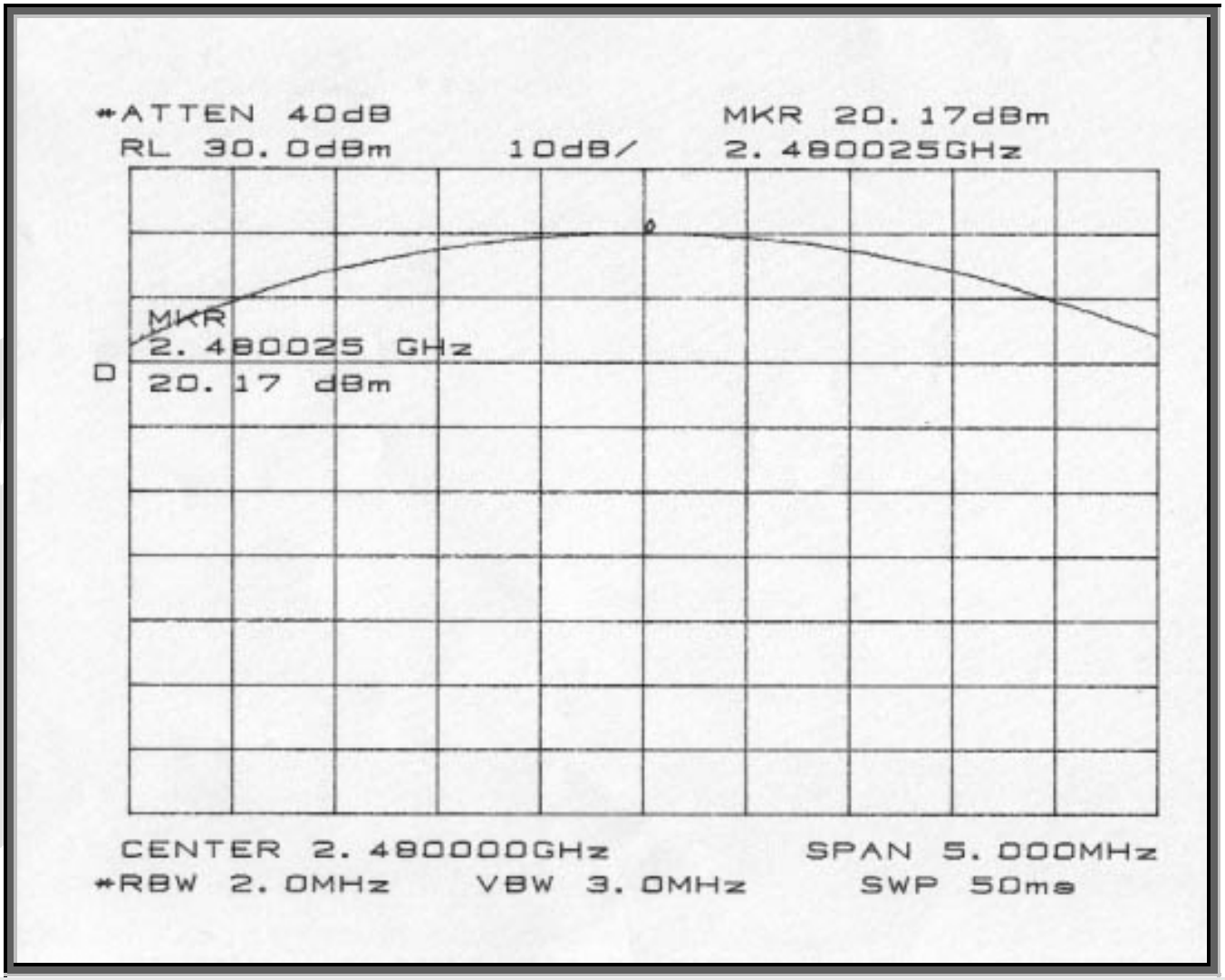
Out of Band (1)

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



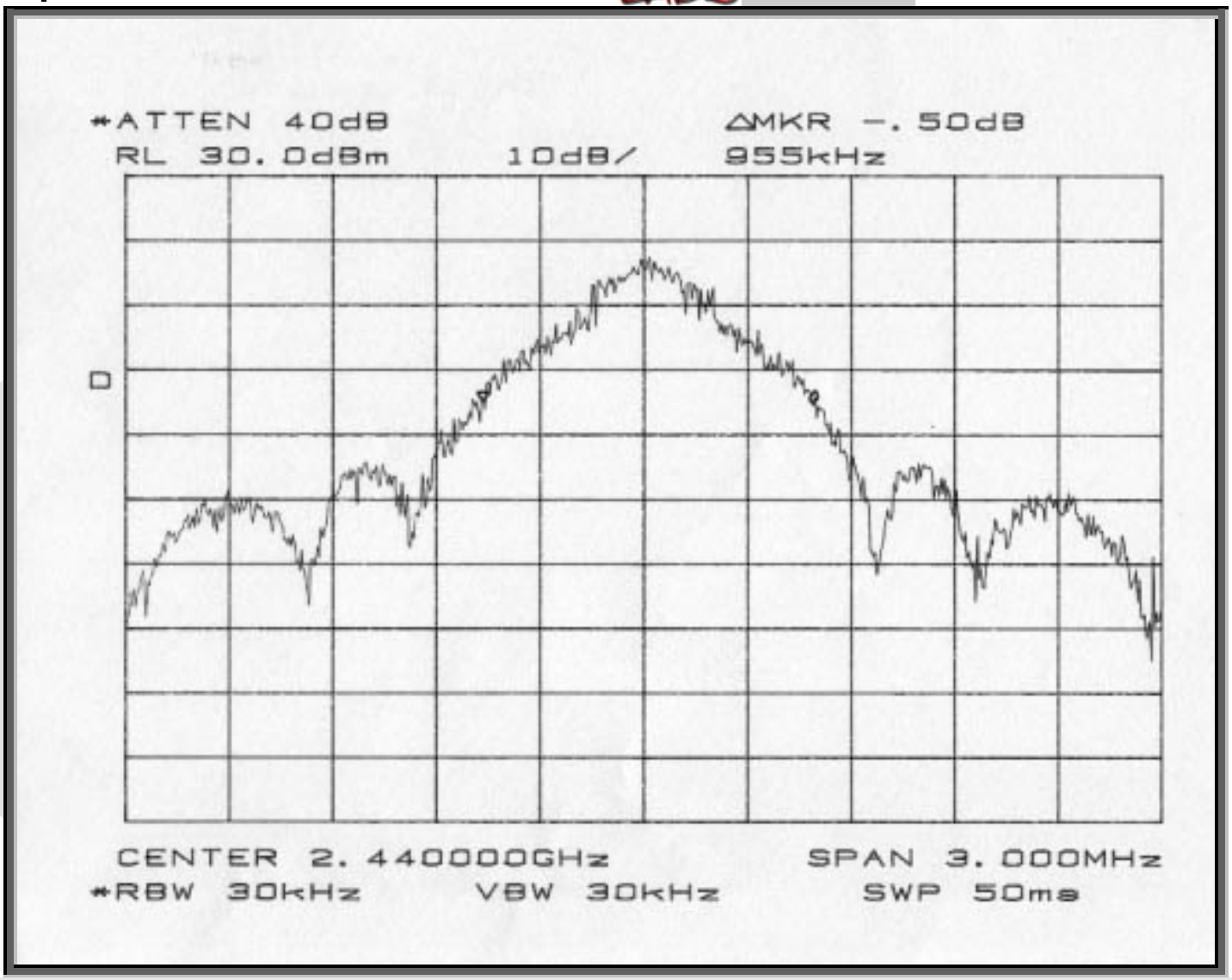
20dB Band Width Channel 79

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



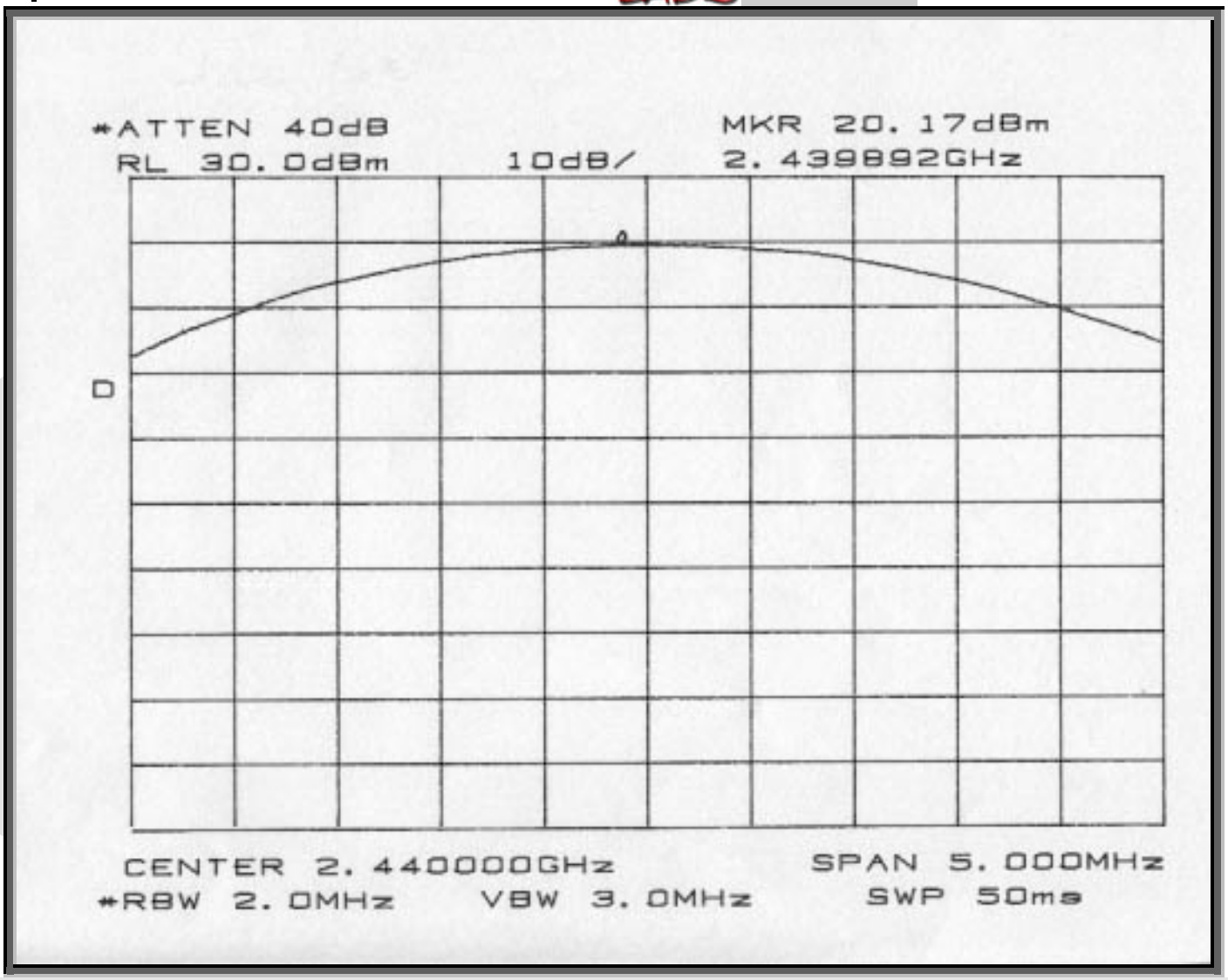
Power Out Channel 79

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



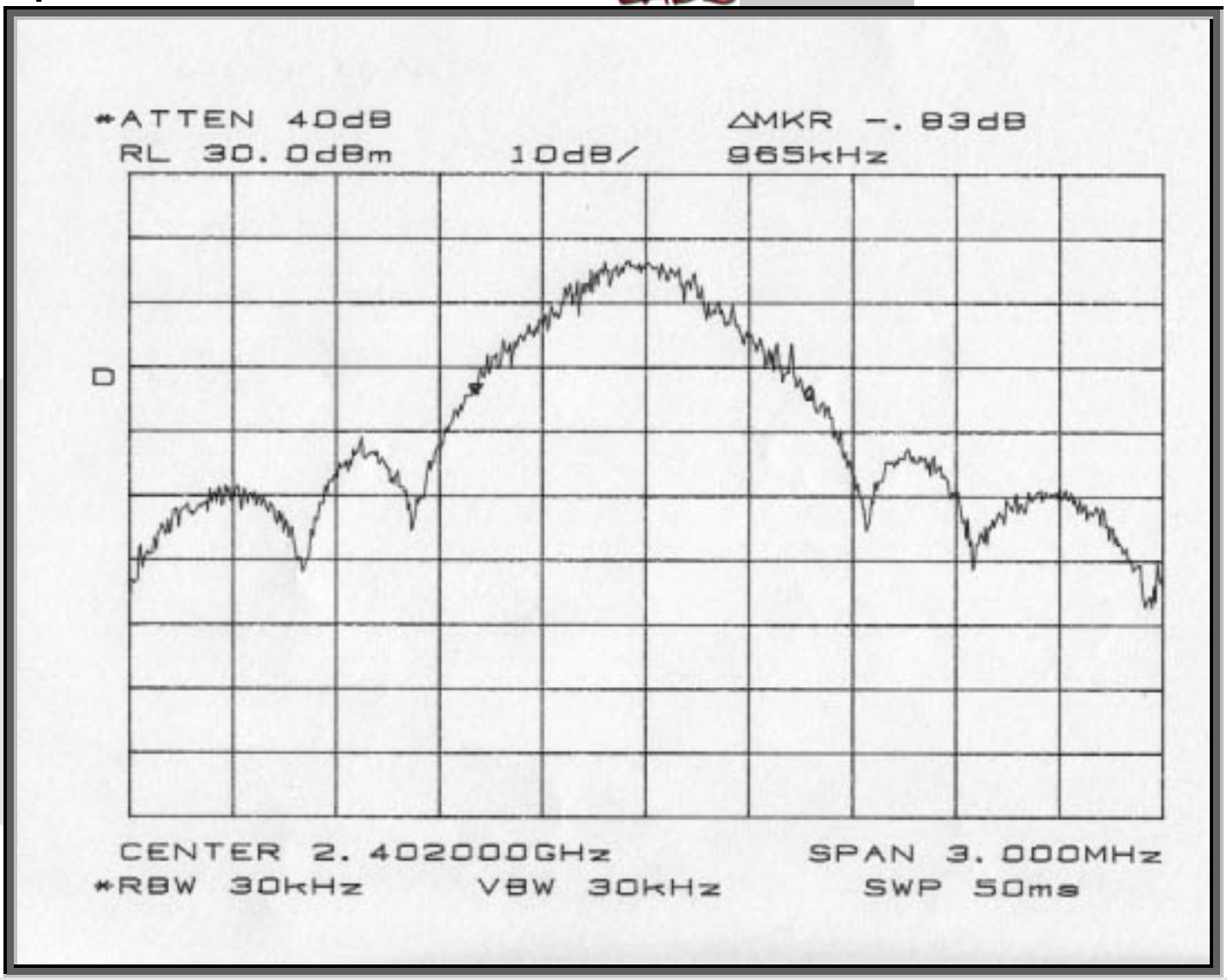
20 dB Bandwidth Channel 39

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



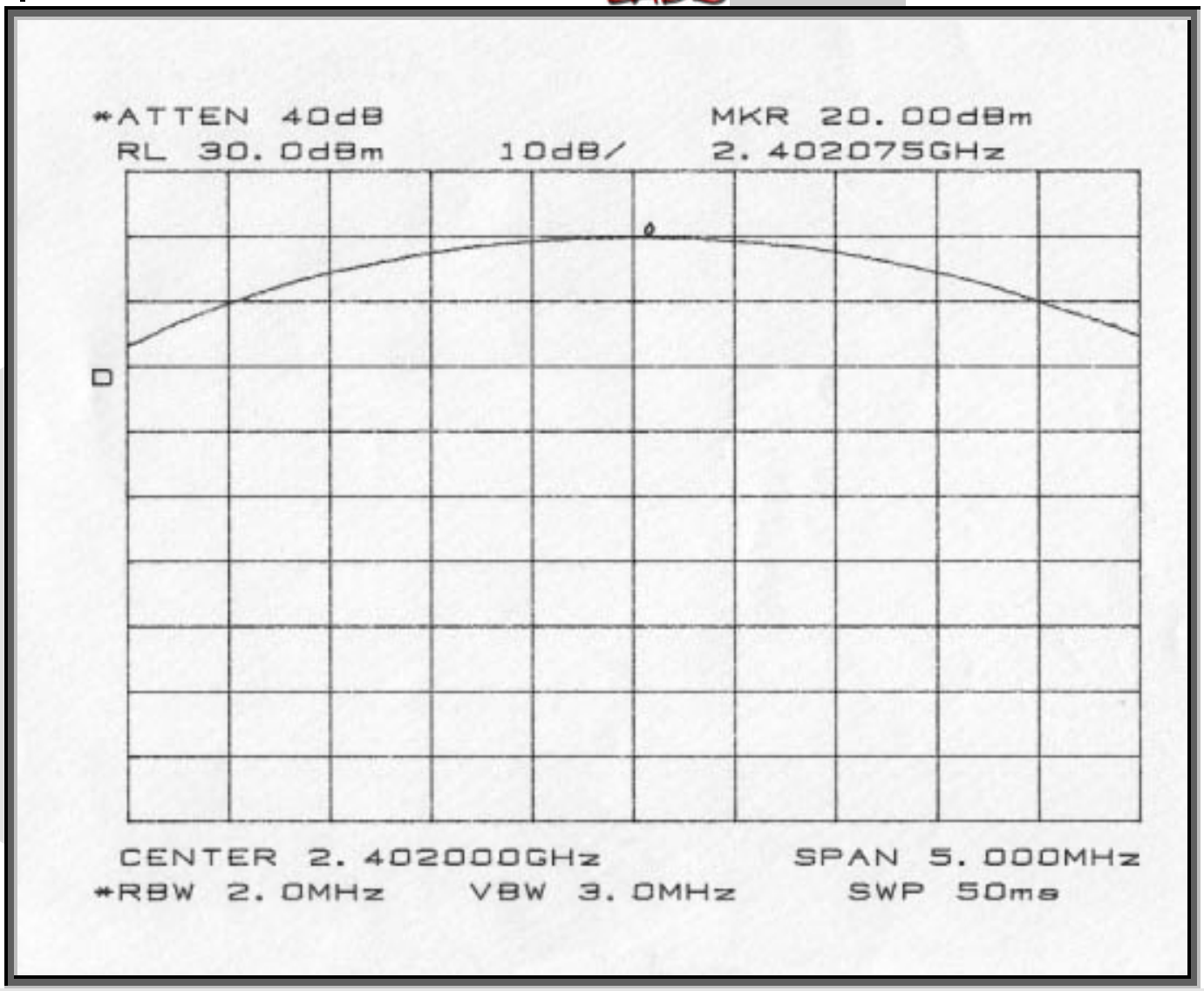
Power Out Channel 39

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



20dB Band Width Channel 1

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490
WWW.ECLABS.COM



Power Out Channel 1

1249 BIRCHWOOD DRIVE
SUNNYVALE, CA 94089
408/747-1490

Intel AnyPoint - WIRELESS-HOME Network USB... Adapter

APPENDIX C

Spread Spectrum Plots

Contents:

Report Information	
Product Name:	AnyPoint-USB Adapter
Model Number:	APRW1USB
Report Number:	9120202B
File Name:	USBappendixC.pdf

Contact Info:

Intel Corporation	3585 S.W. 198 Ave.	Aloha, OR. 97007-1299	503/642-8013 530/642-0605fax	Website N/A
Intel's Contact:	Ken Aakre	Quality Assurance	503/642-8013	N/A
EC Labs Contact:	Chip Matheny	Chief Technical Officer	408/747-1490	chip@eclabs.com

FREQUENCY HOPPING SPREAD SPECTRUM (FHSS) RF INTENTIONAL RADIATOR
FCC PART 15.247 SUBPART C, CLASS B CERTIFICATION