



## APPENDIX C

### *SPREAD SPECTRUM PLOTS*

---

#### INFORMATION

* CLIENT:	<b>WIRELESS, INC.</b>	5452 BETSY ROSS DRIVE, SANTA CLARA, CA 95054
* CONTACT:	<b>BILL ANDERSON</b>	408/727-8383
* PRODUCT:	<b>N2-X 5.7 GHz ETHERNET EXTENDER(BRIDGE)</b>	
* REPORT FILE:	908502A	
* FILE NAME:	APPENDIX C	
* DATE:	9/12/99	
* SUBMITTED BY:	<b>ELECTRONIC COMPLIANCE LABORATORIES, INC.</b> 1249 BIRCHWOOD DRIVE, SUNNYVALE, CALIFORNIA 94089	

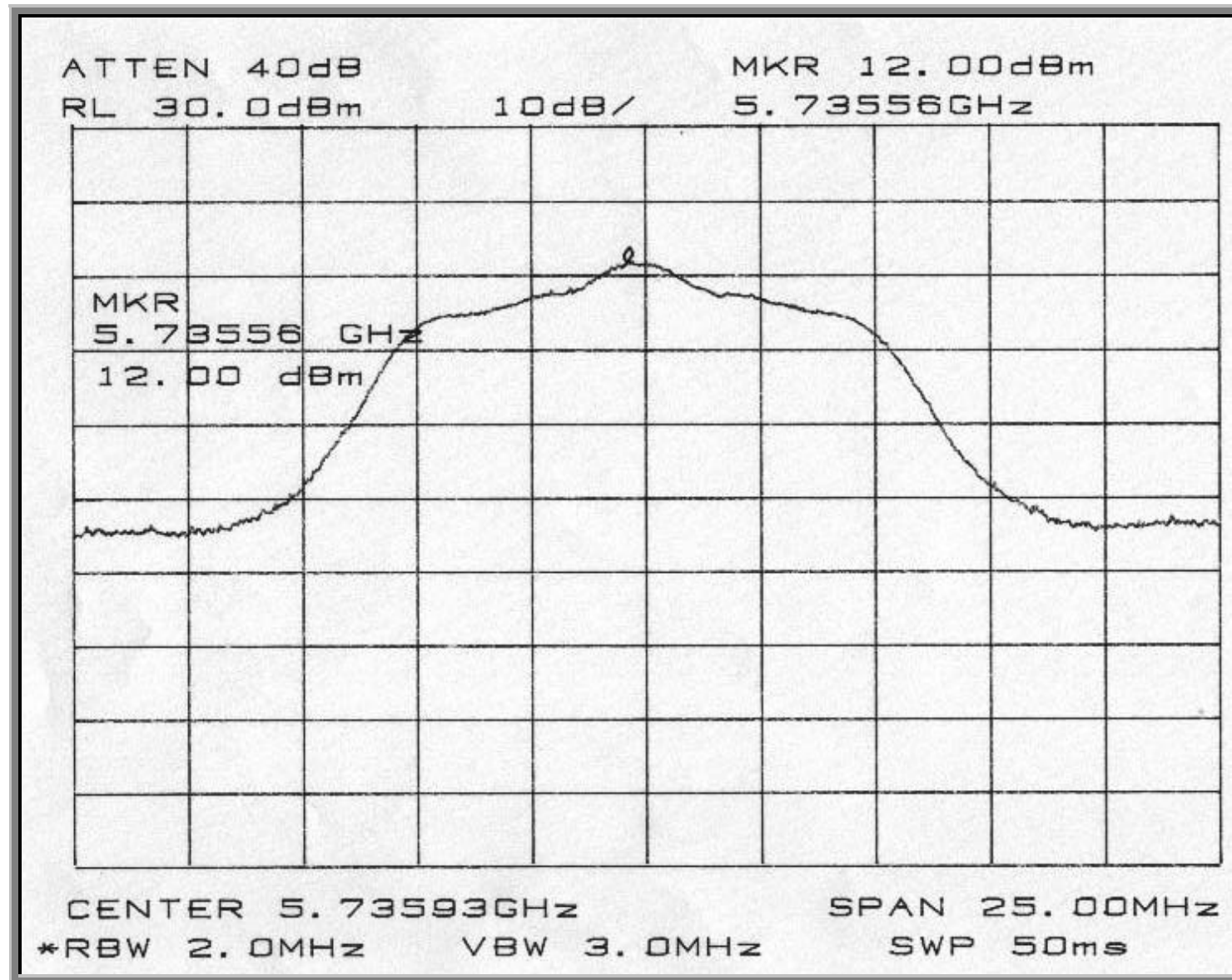
\* CONTACT: **CHIP MATHENY** 408/747-1490 [CHIP@ECLABS.COM](mailto:CHIP@ECLABS.COM)

---

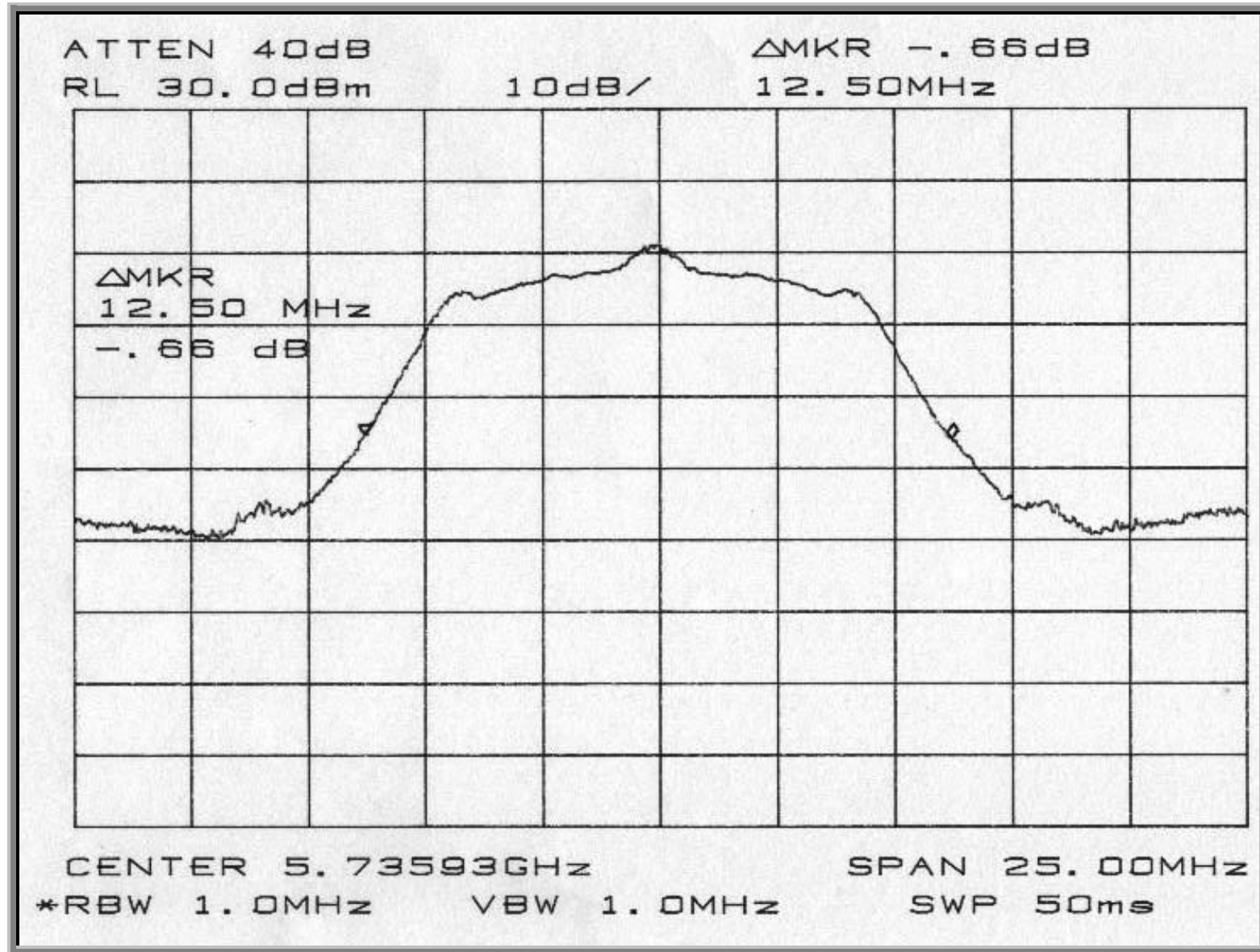
NVLAQ®



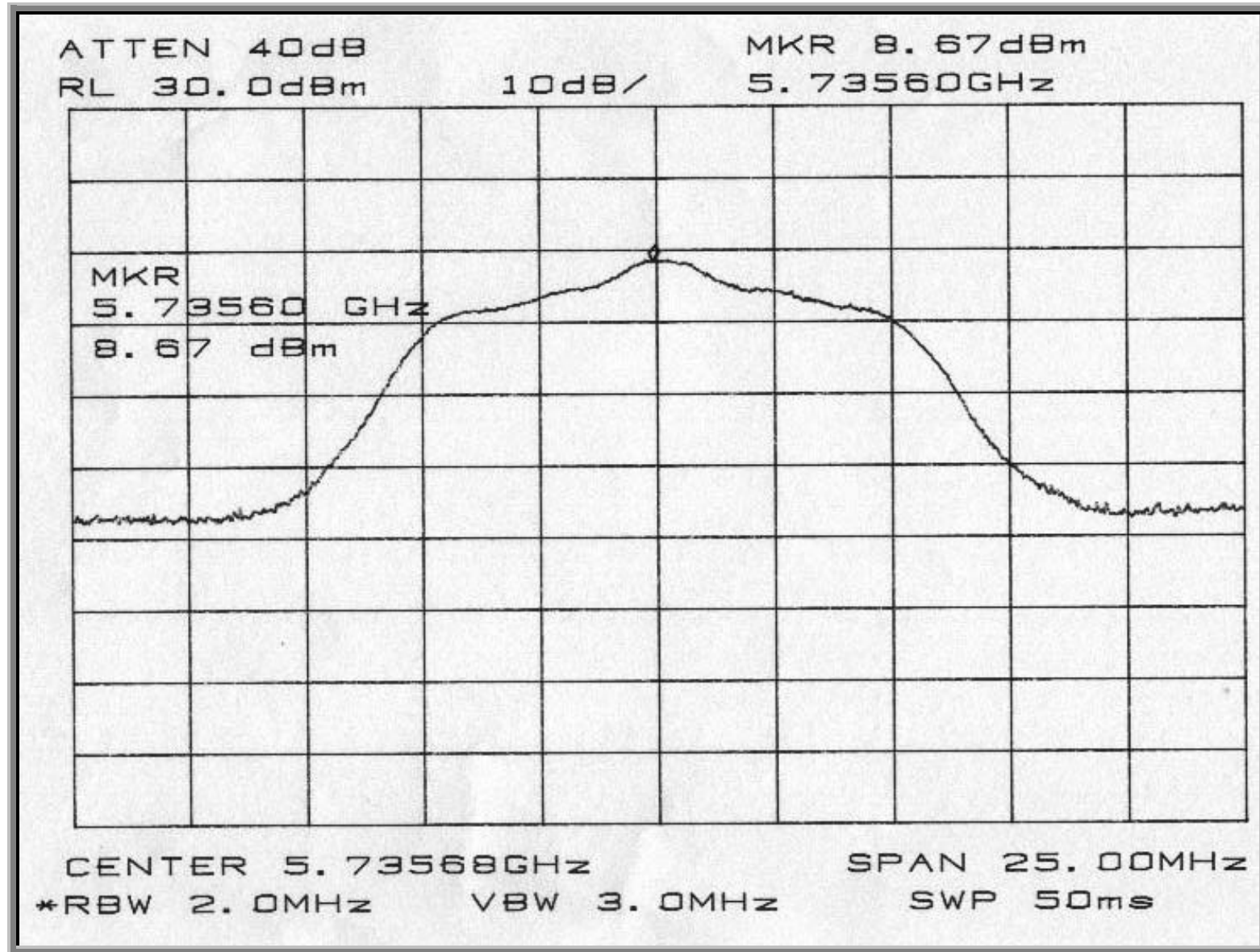
Power Out(1) Channel 1



# 26dB Band Width(1)

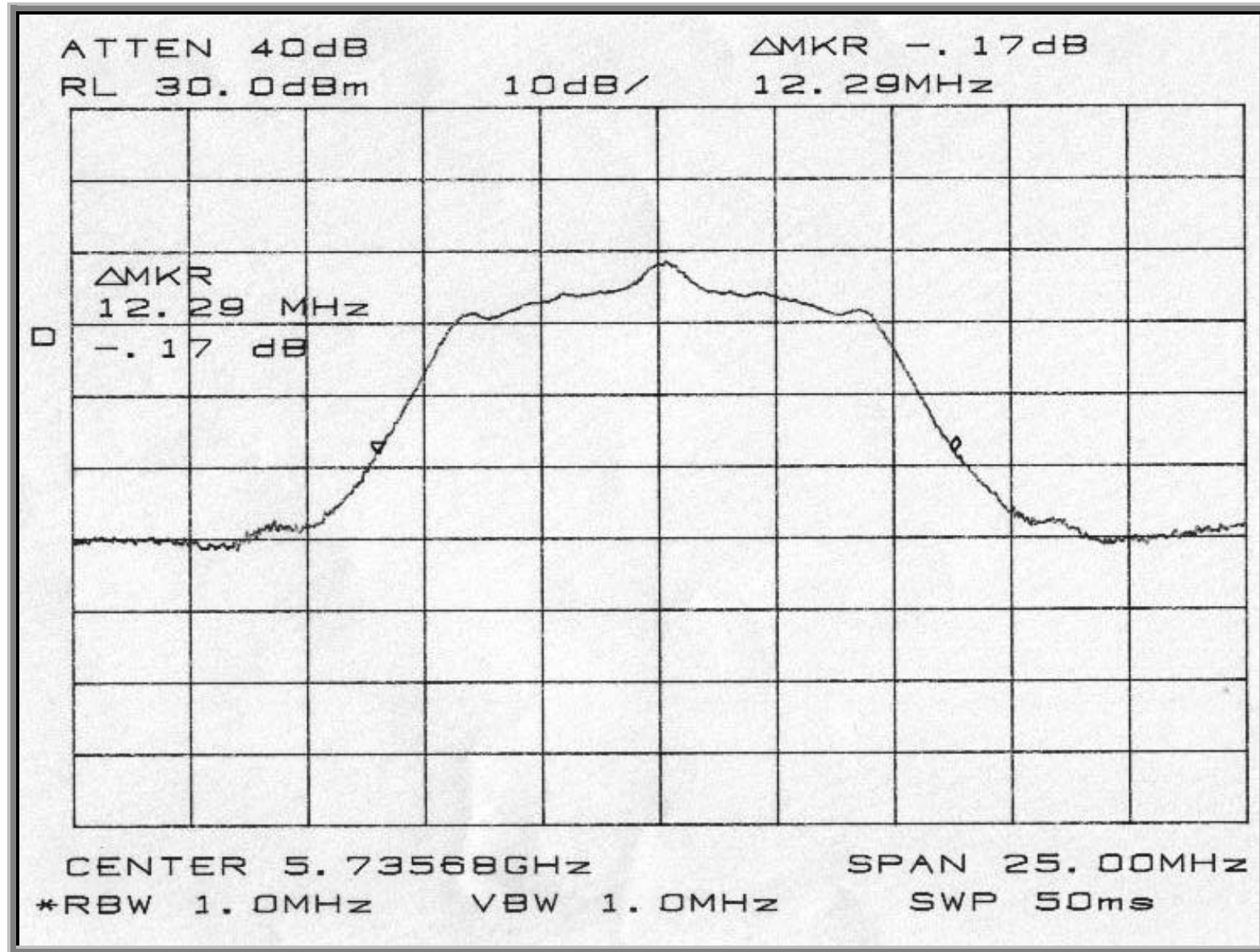


Power Out(2) Channel 1

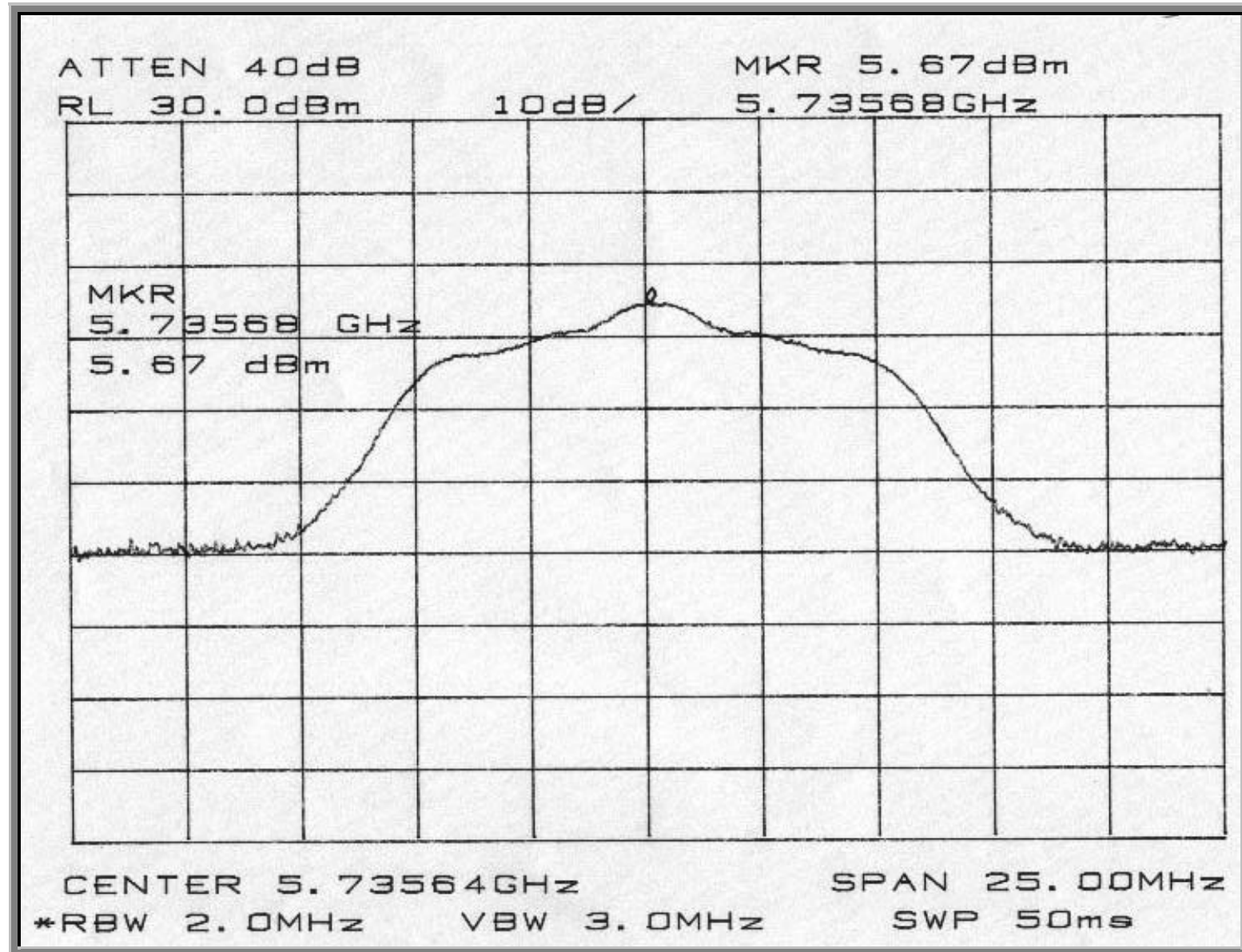




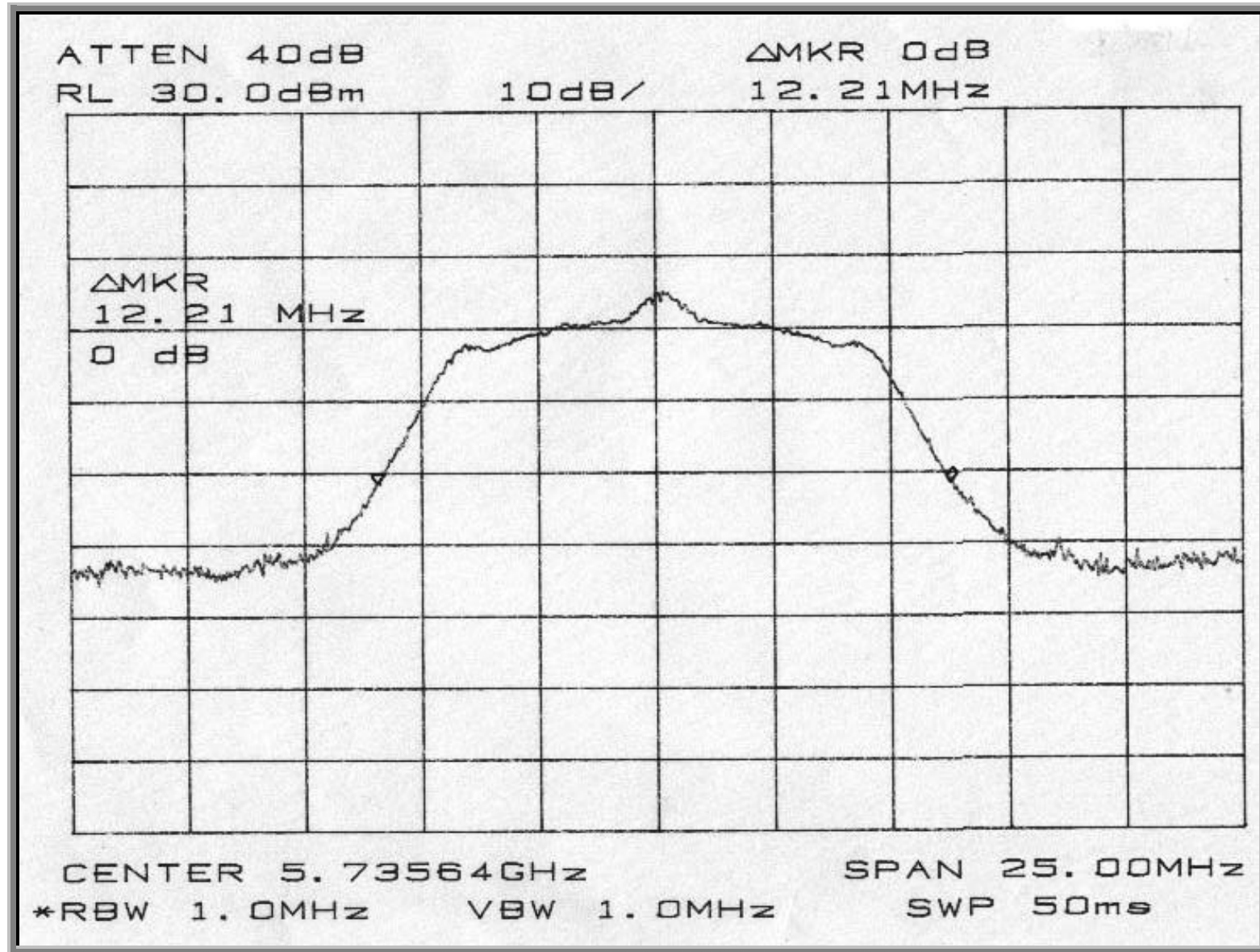
26dB Band Width(2) Channel 1



Power Out(3) Channel 1

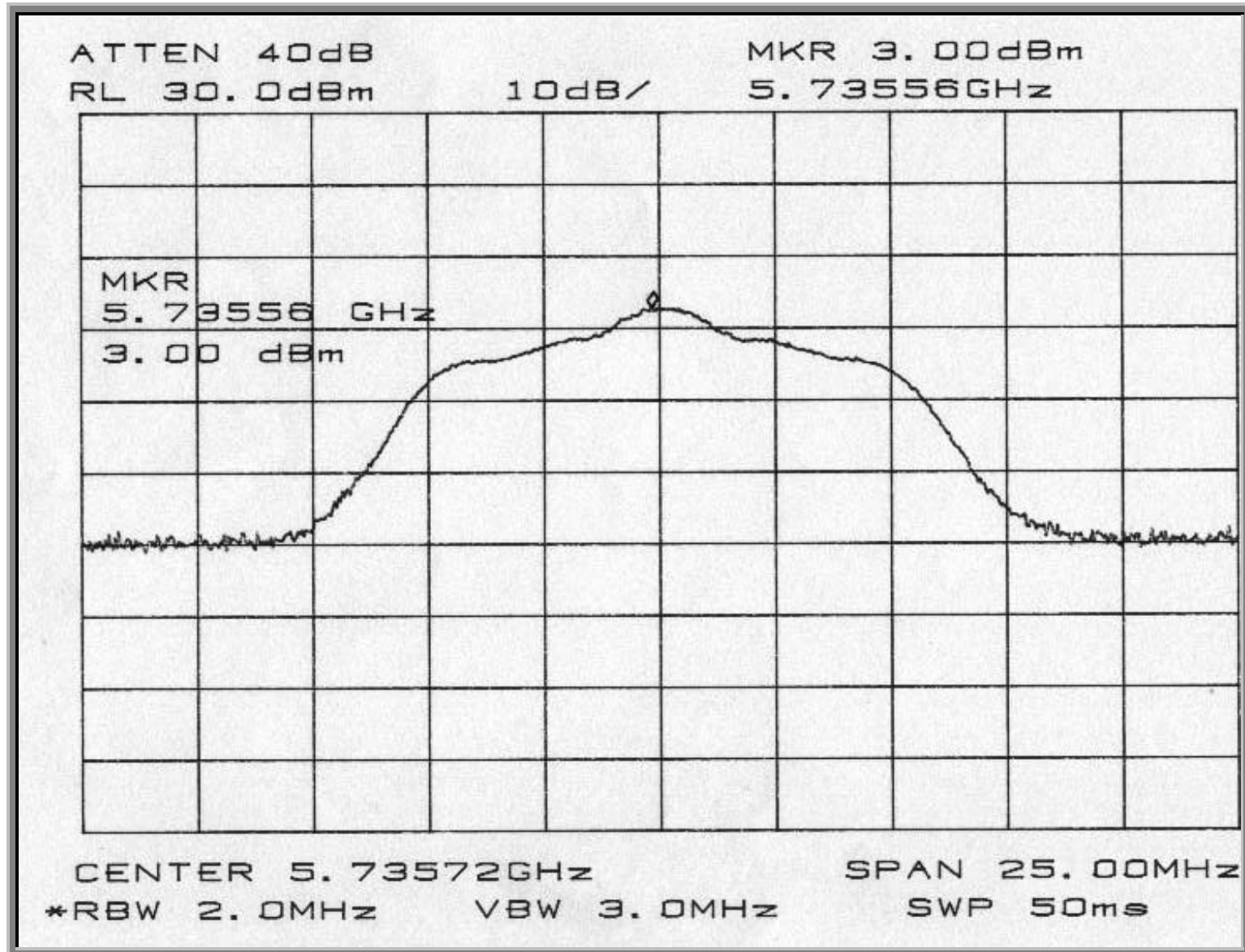


26dB Band Width(3) Channel 1

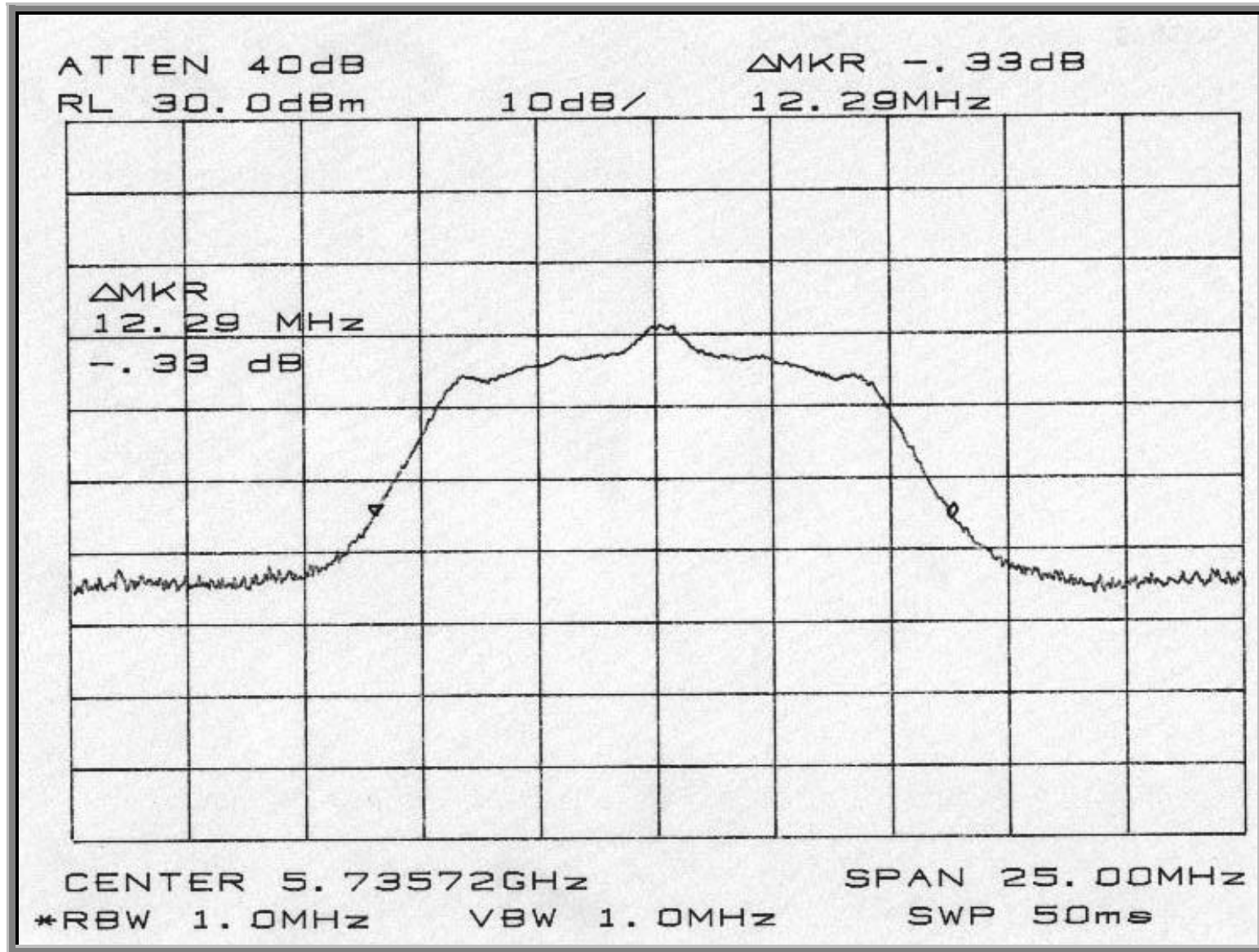




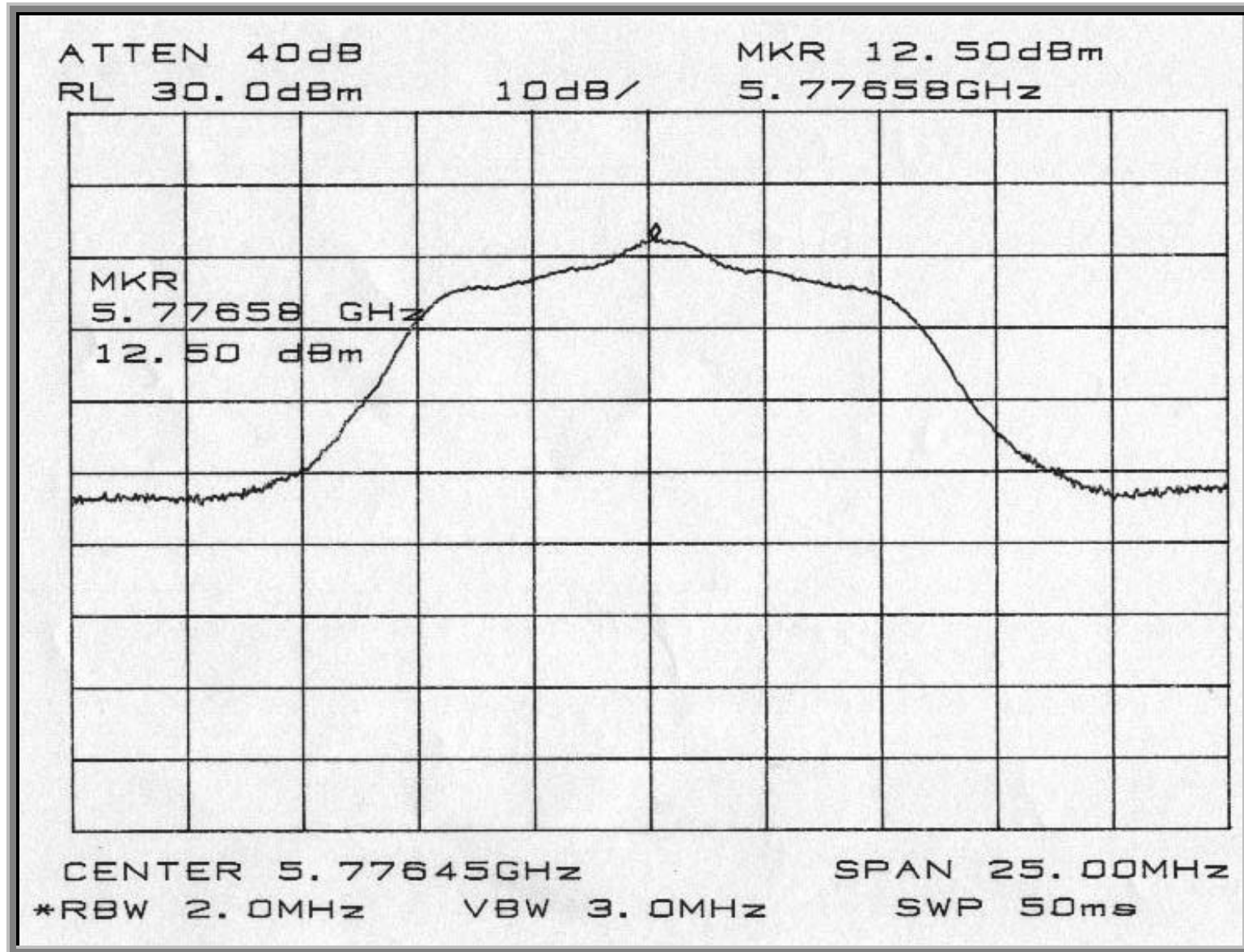
Pwer Out(4) Channel 1



26dB Band Width(4) Channel 1

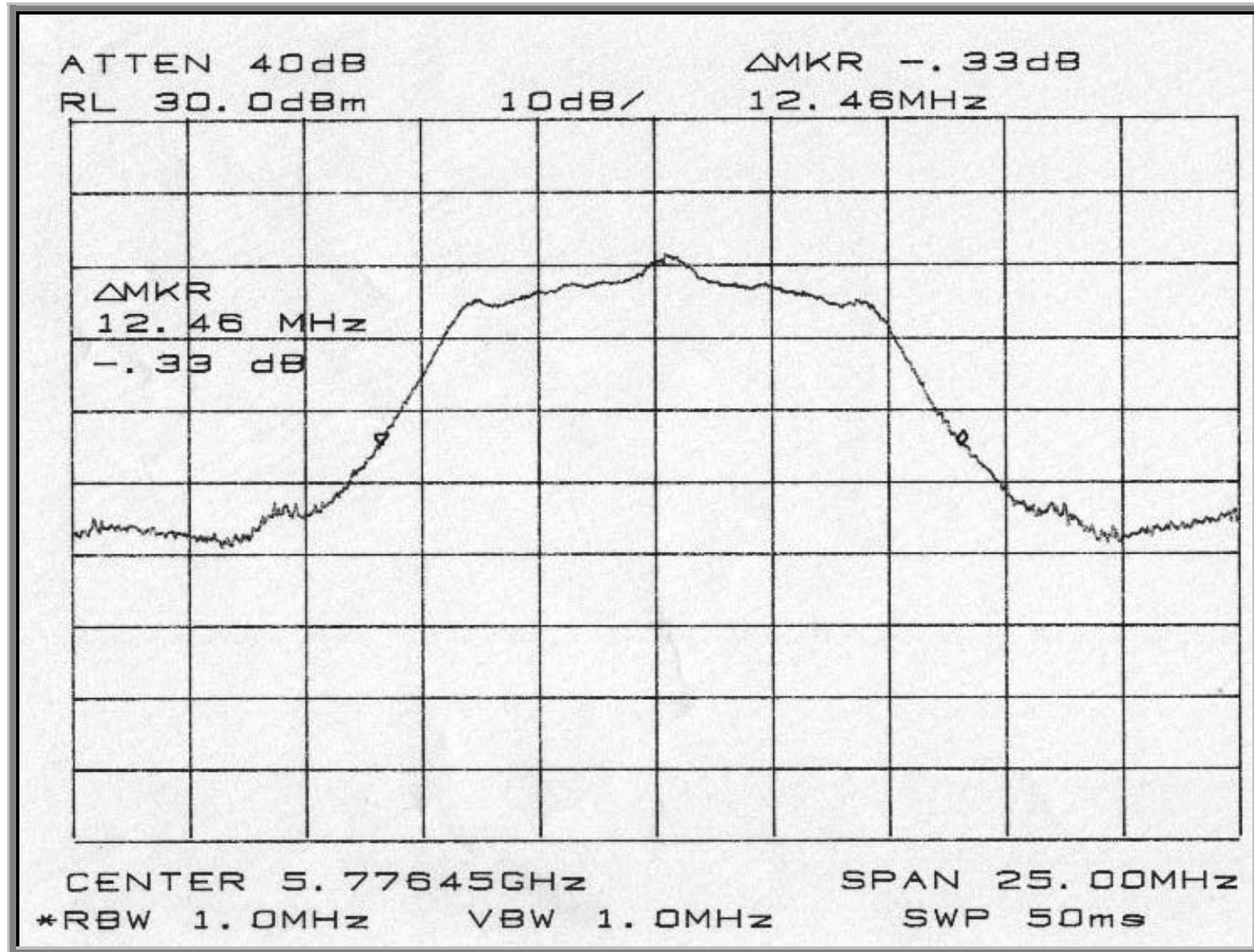


Power Out(1) Channel 5



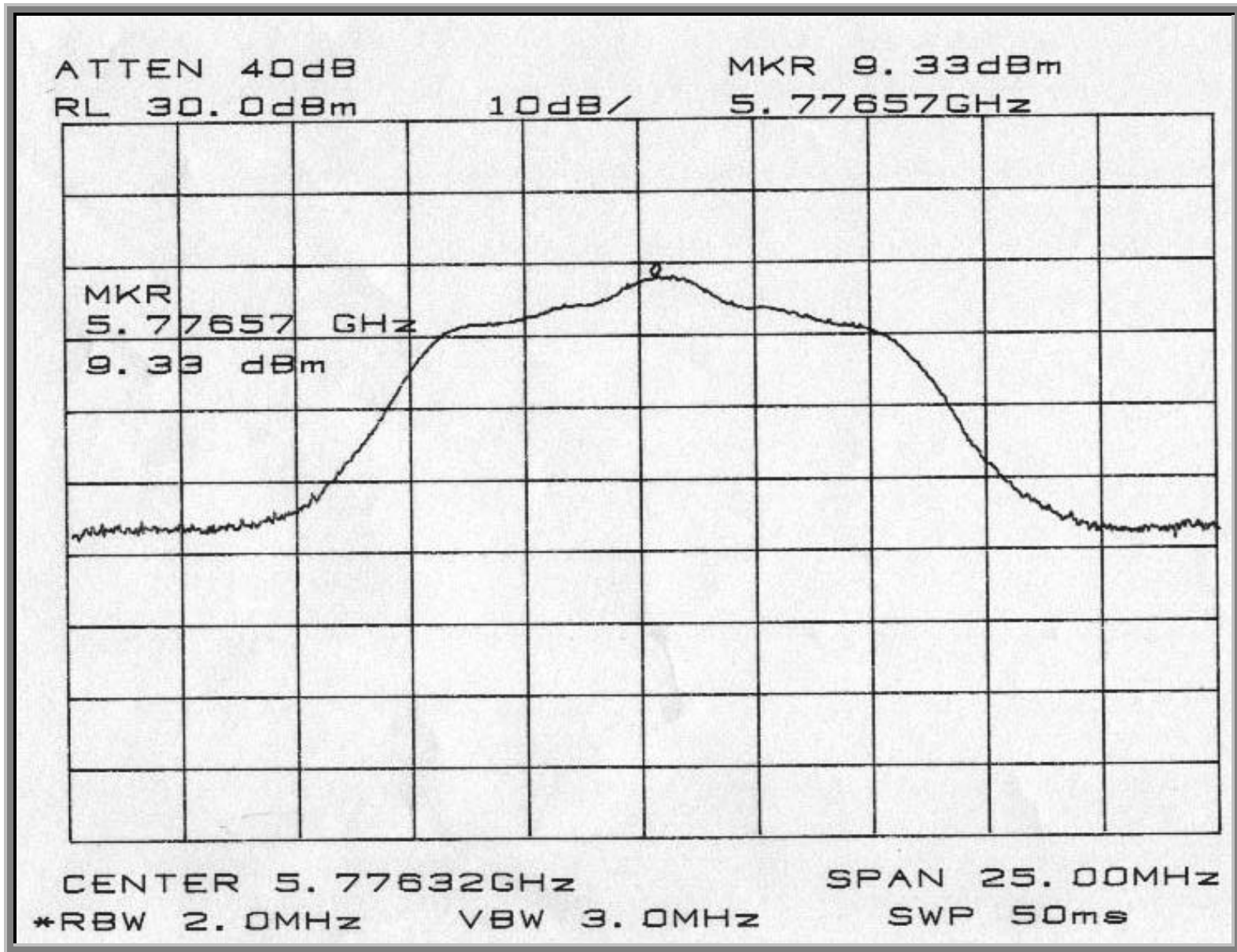


26dB Band Width(1) Channel 5

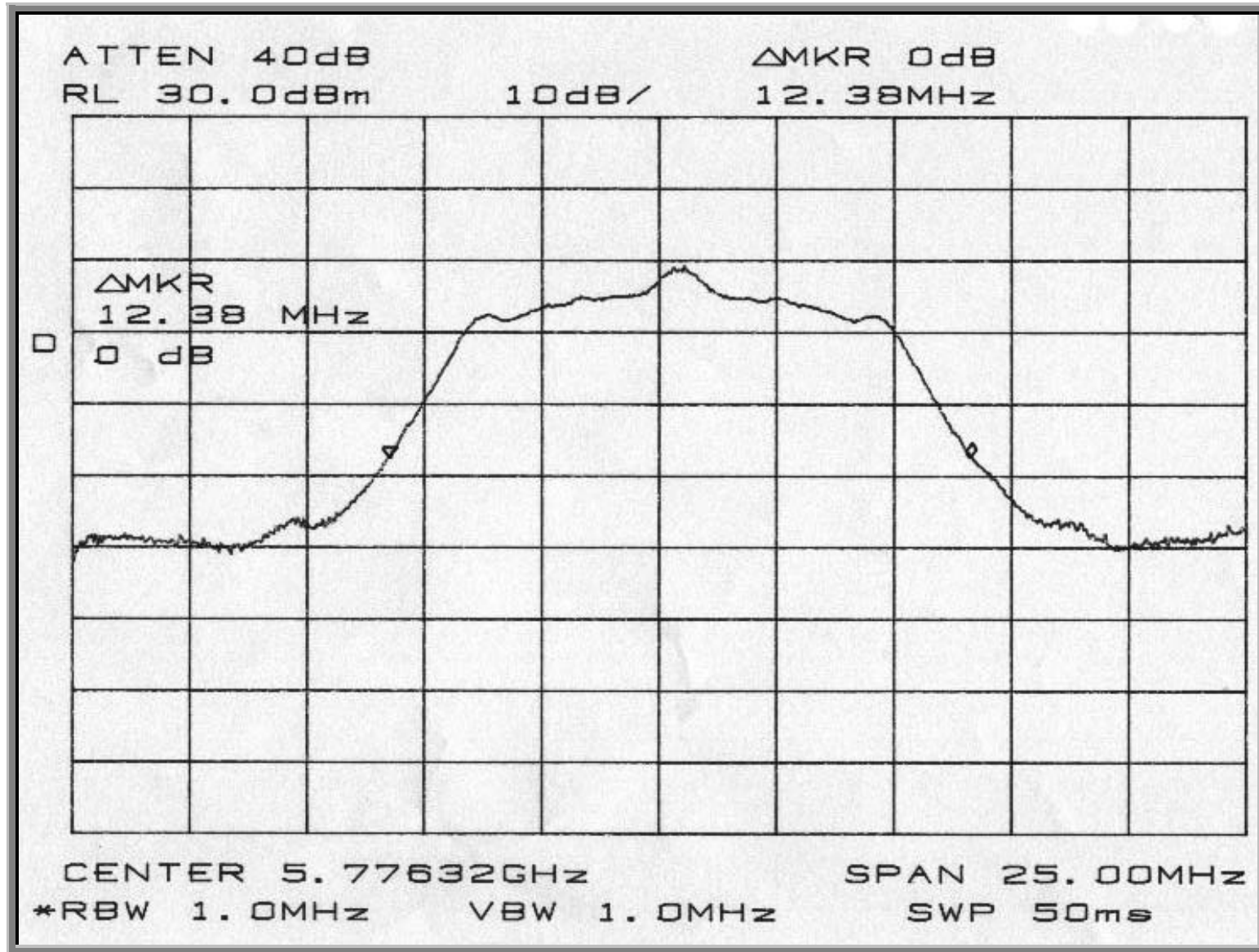




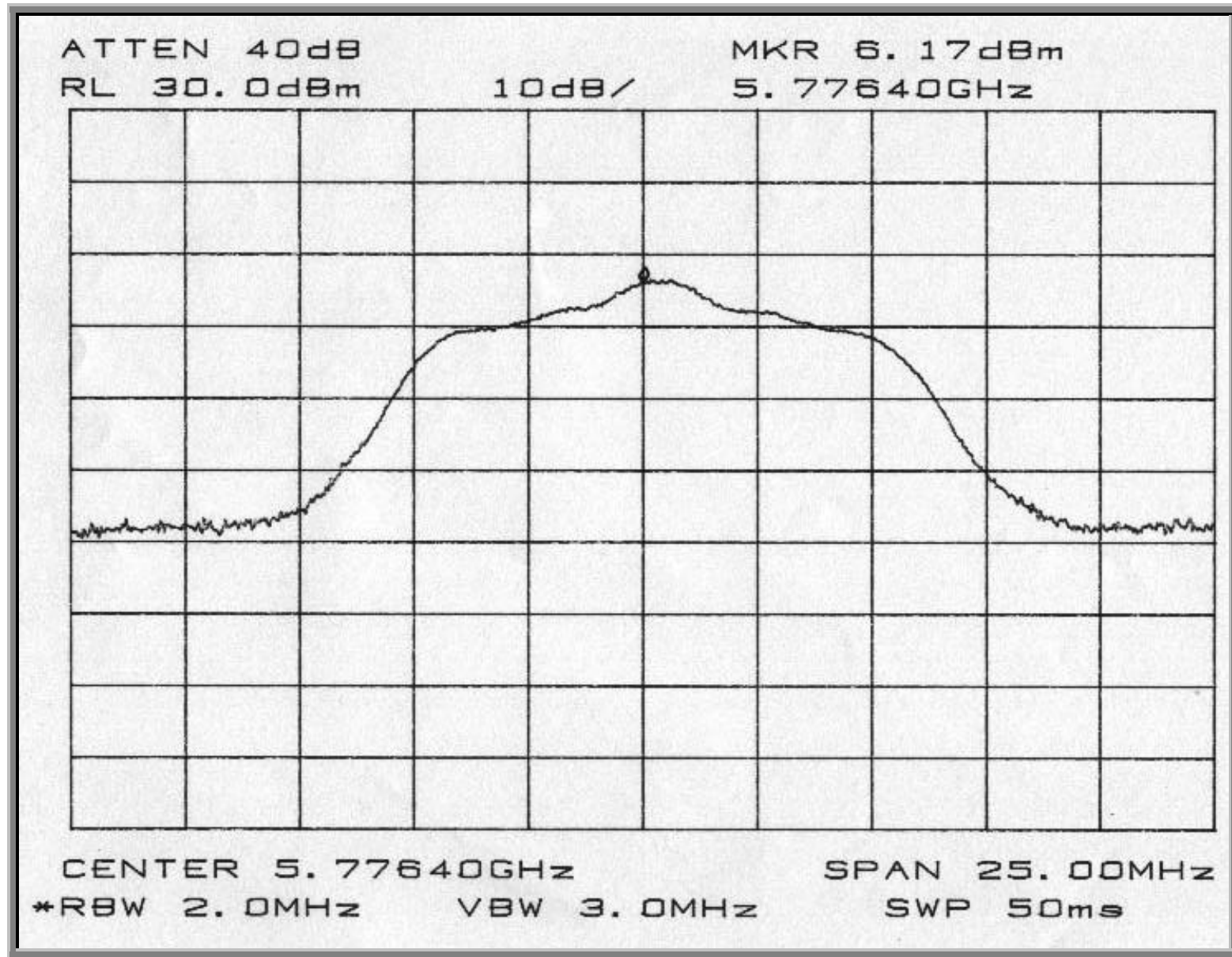
Power Out(2) Channel 5



26dB Band Width(2) Channel 5

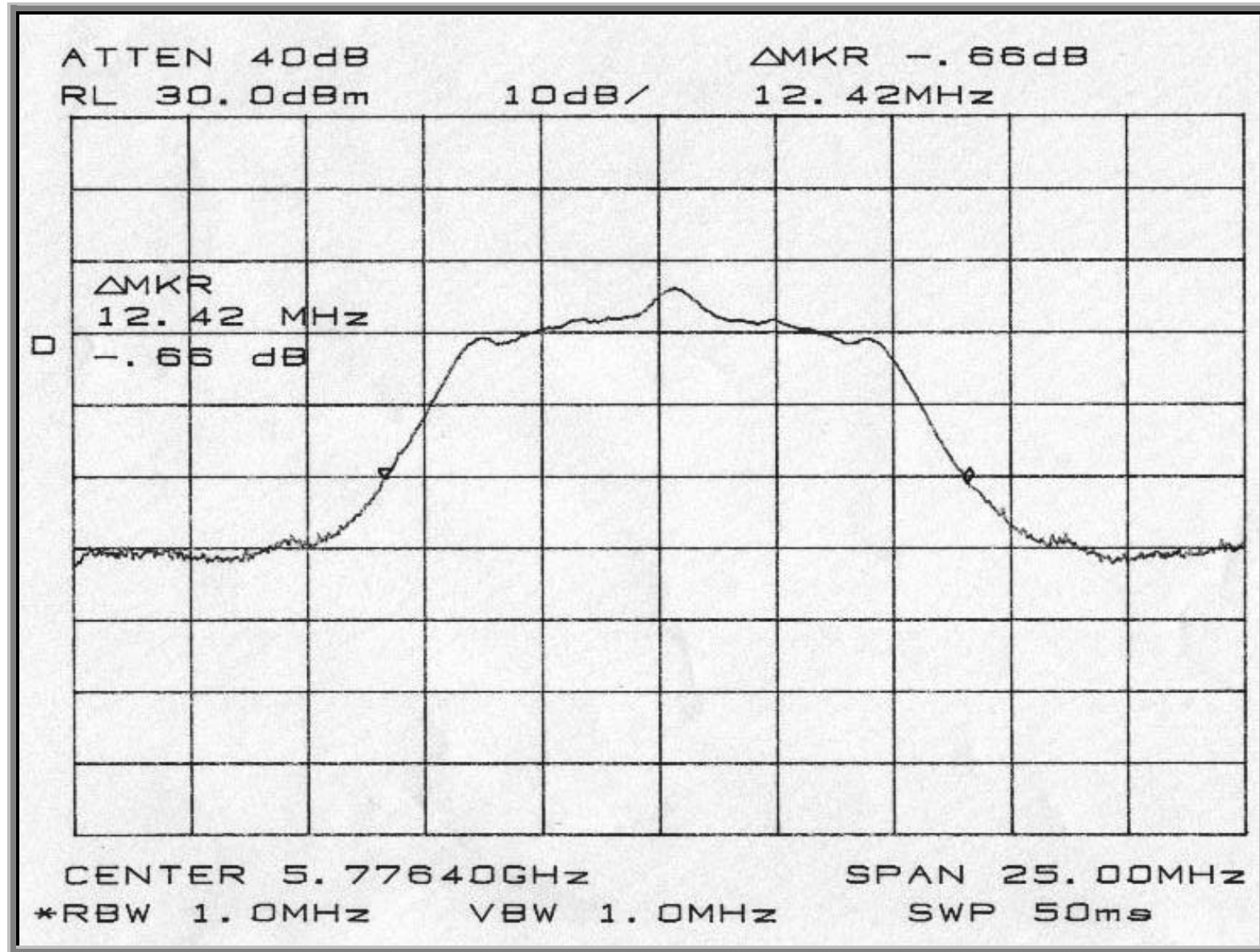


Power Out(3) Channel 5



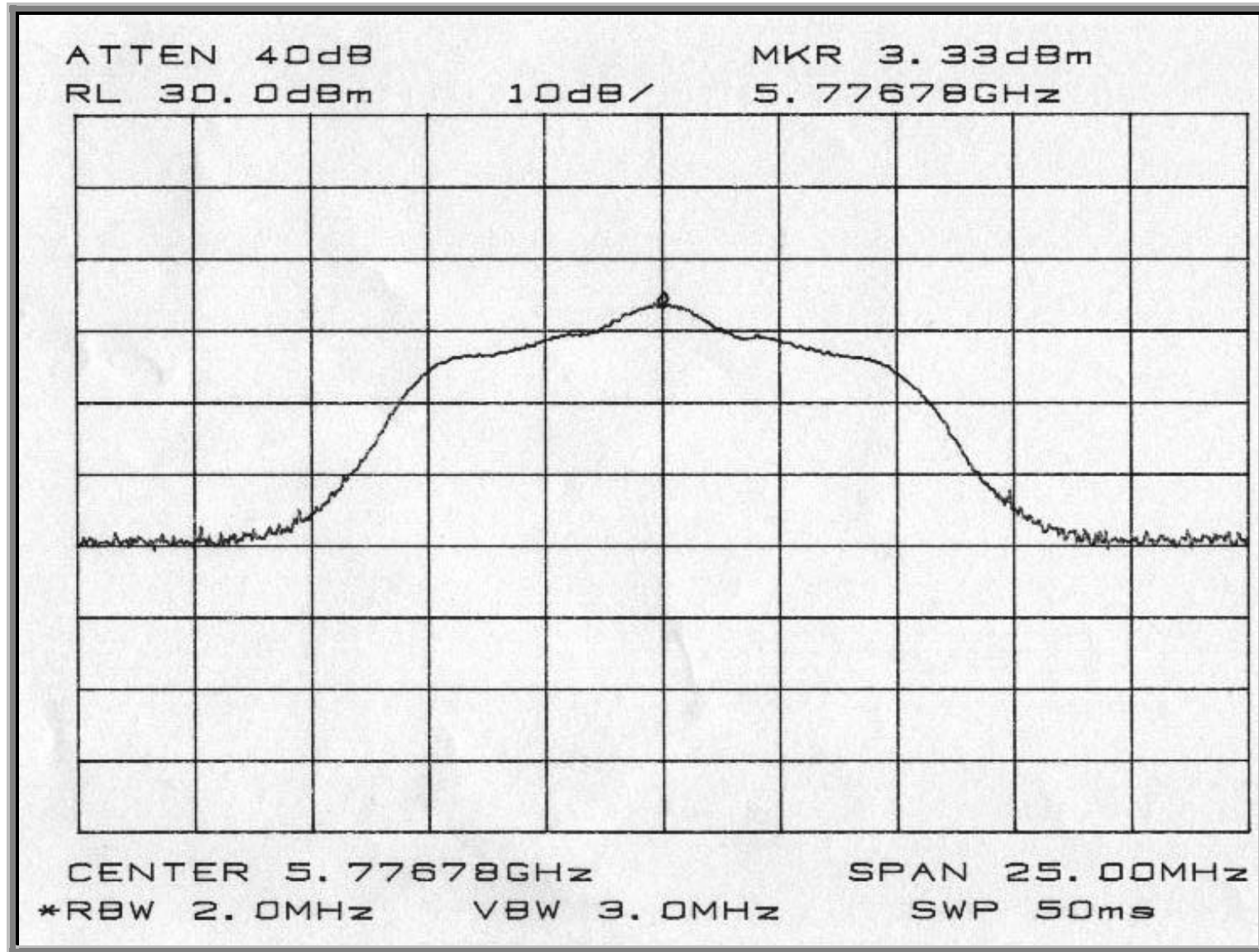


26dB Band Width(3) Channel 5

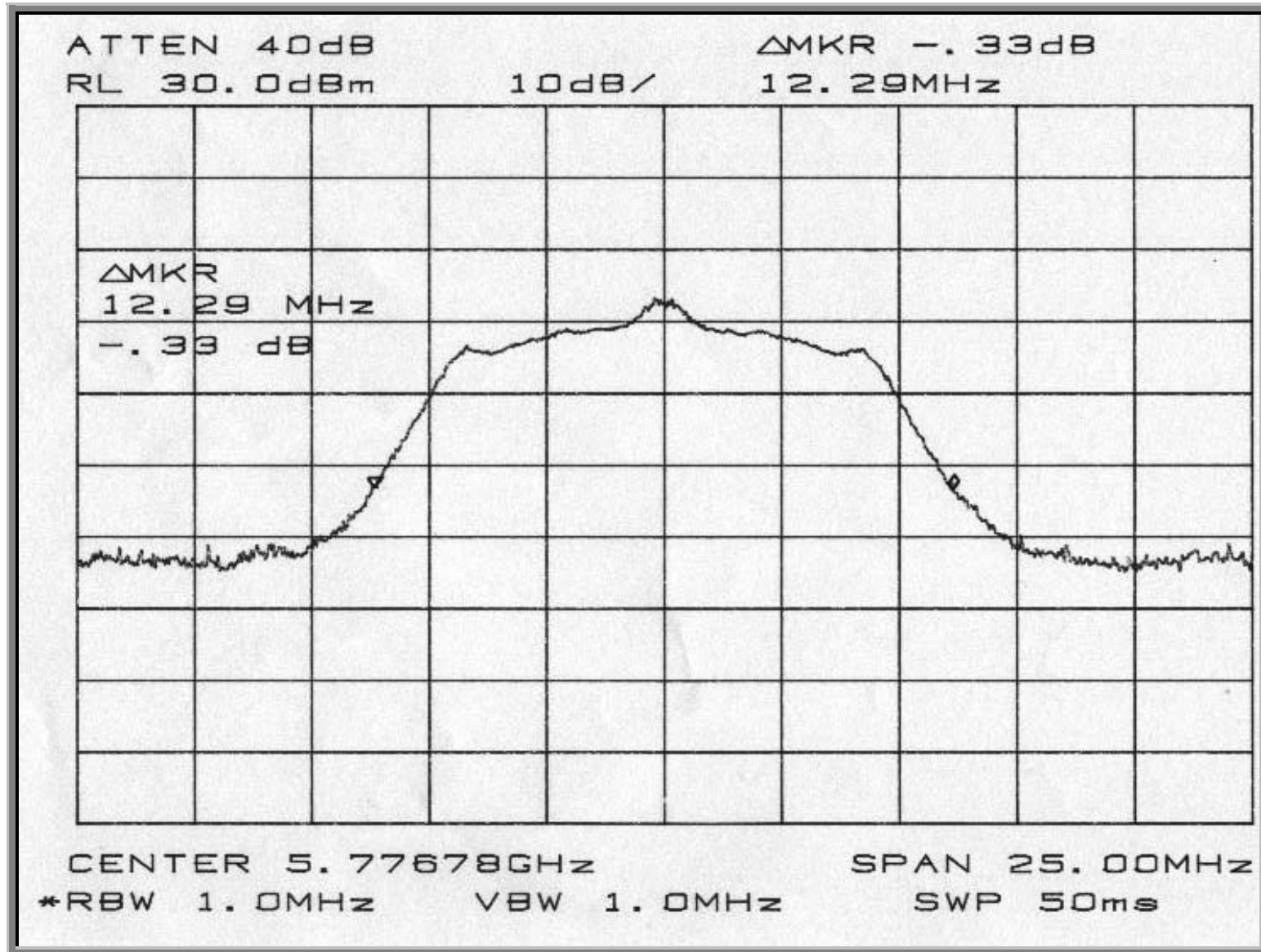




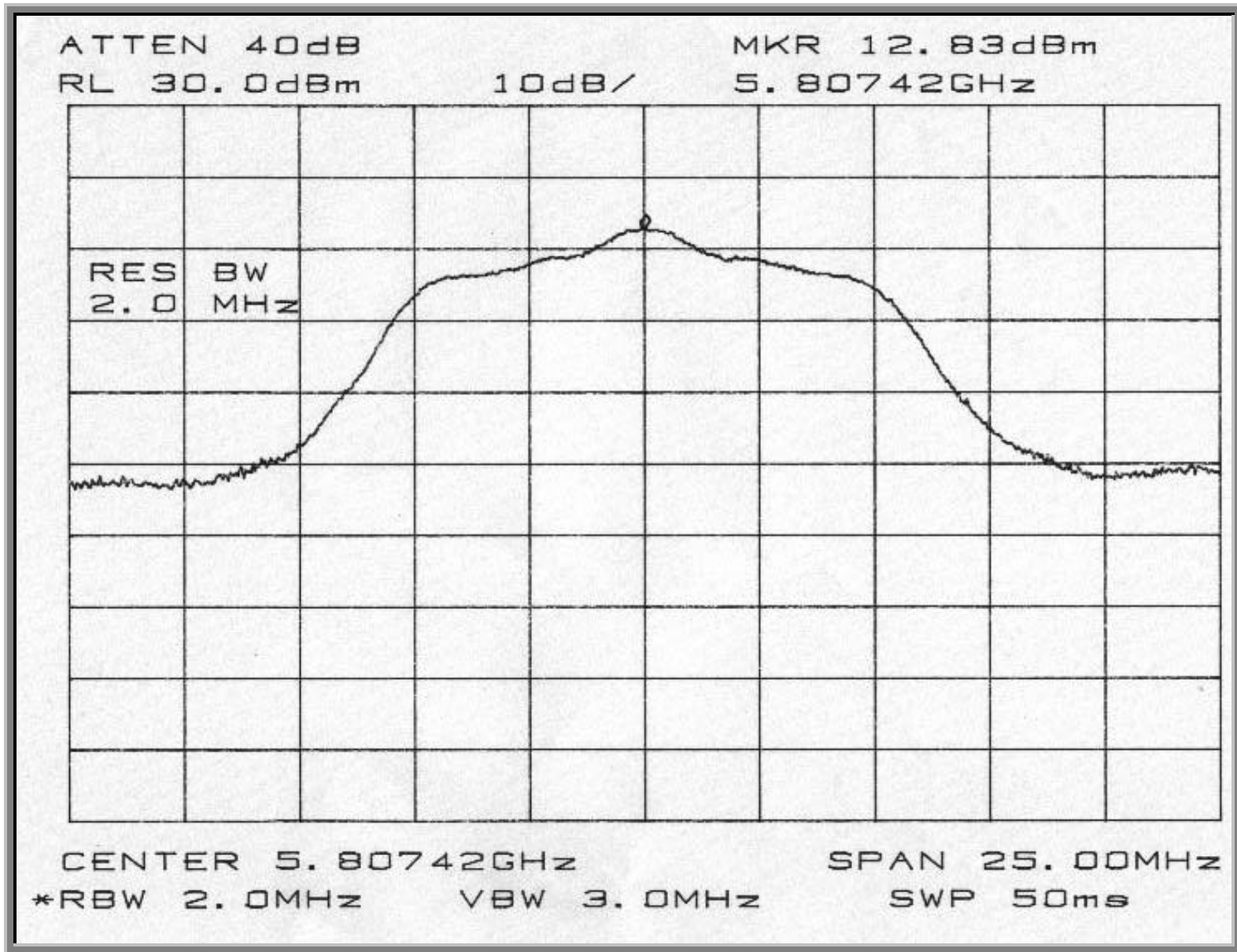
Power Out(4) Channel 5



26dB Band Width(4) Channel 5

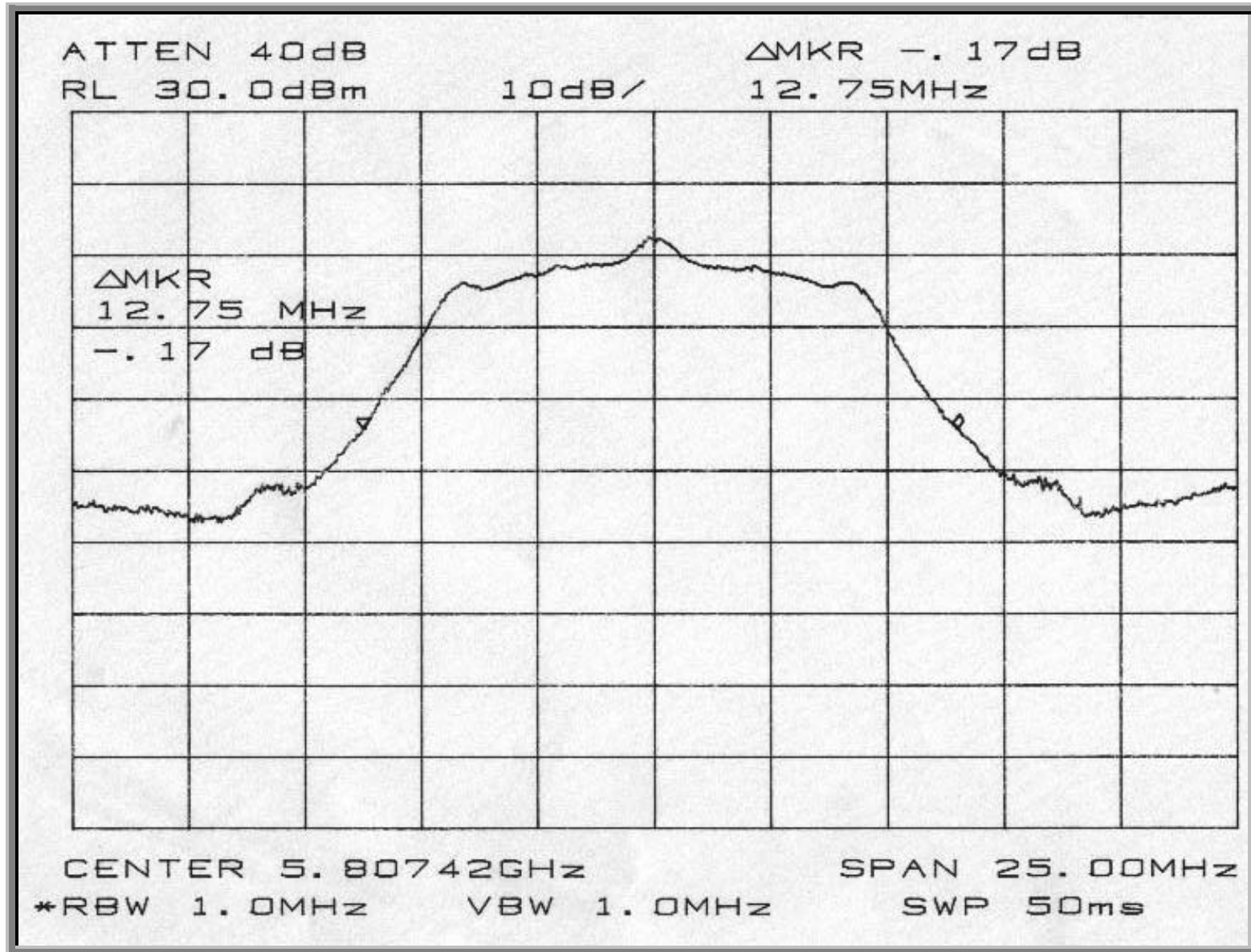


Power Out(1) Channel 8



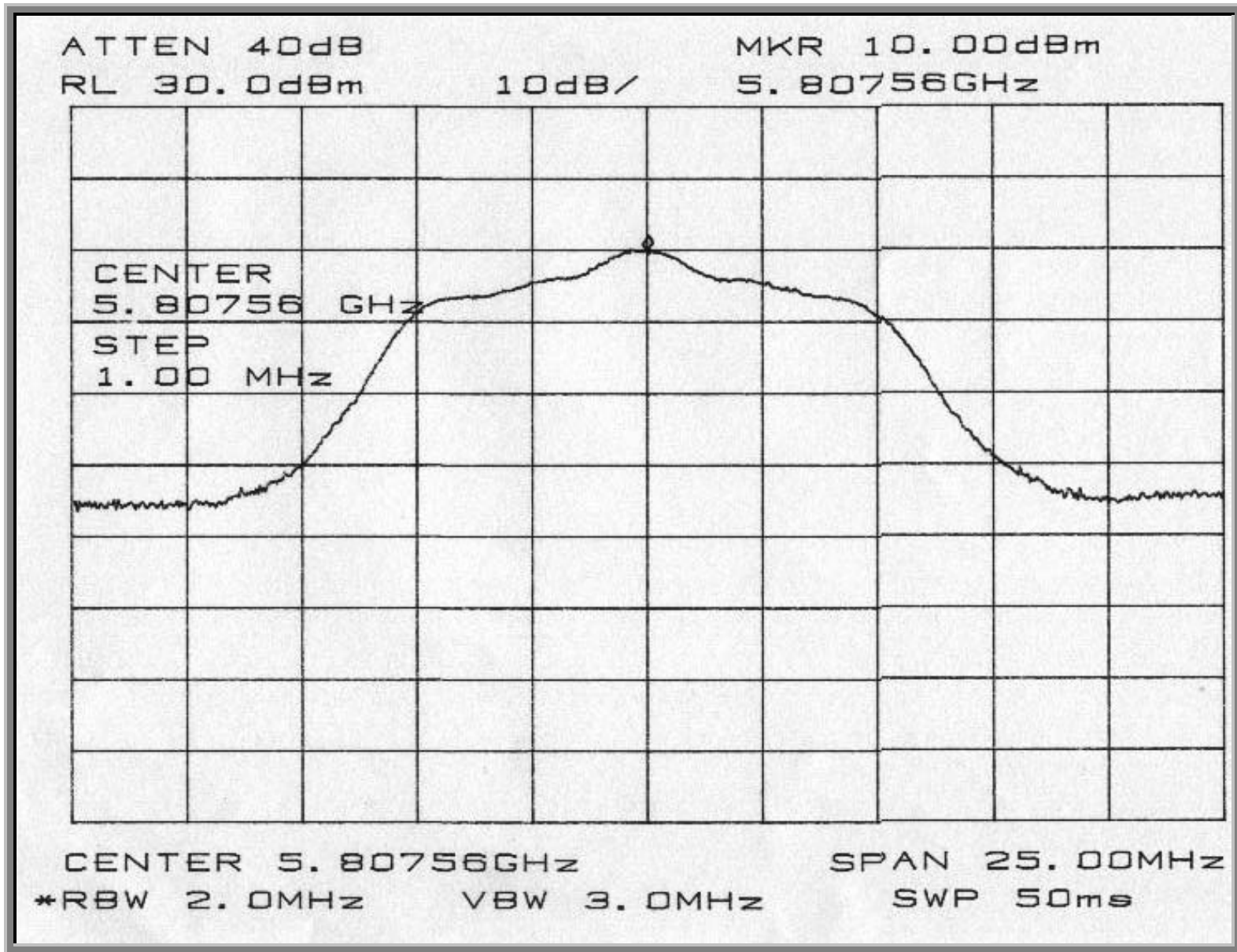


26dB Band Width(1) Channel 8

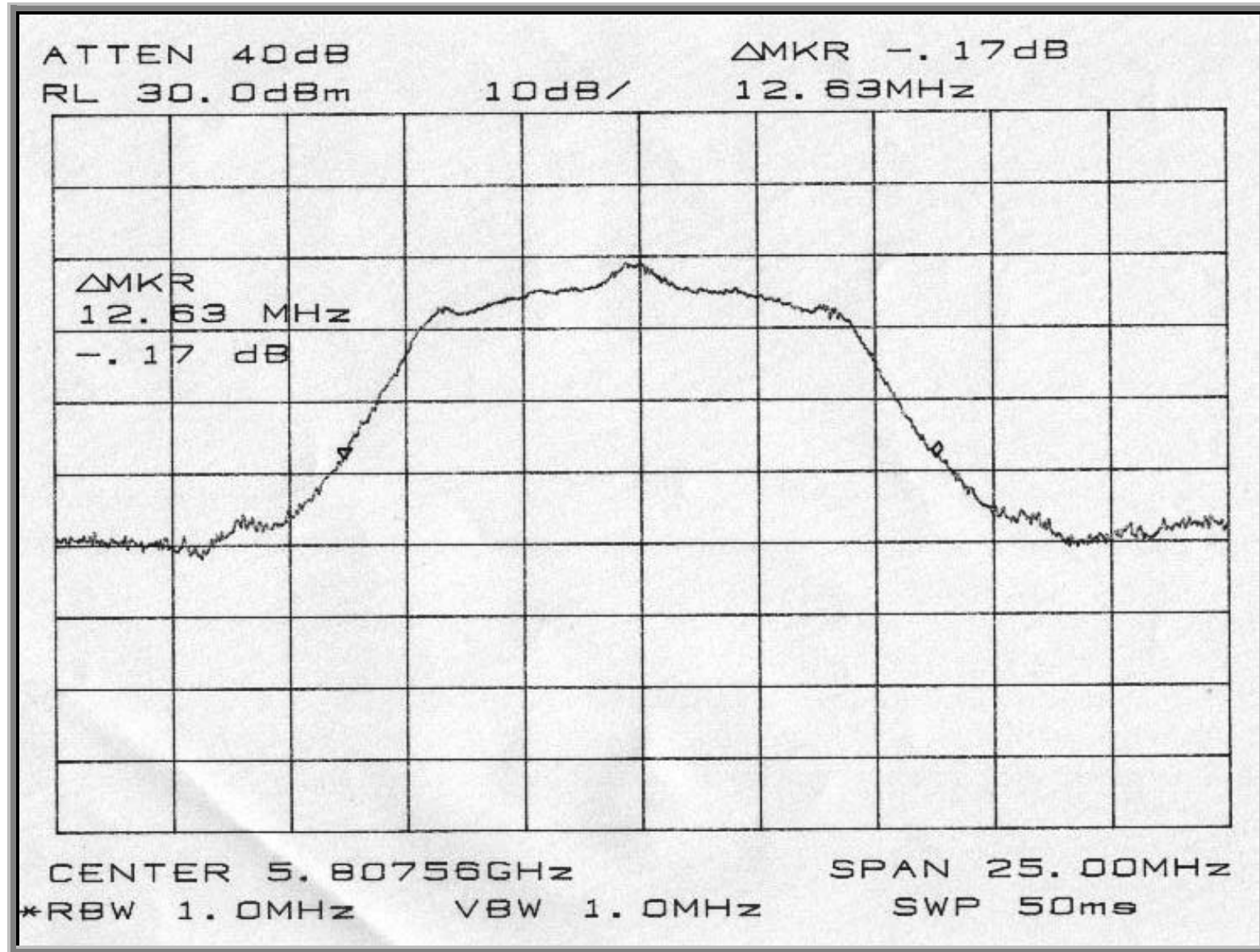




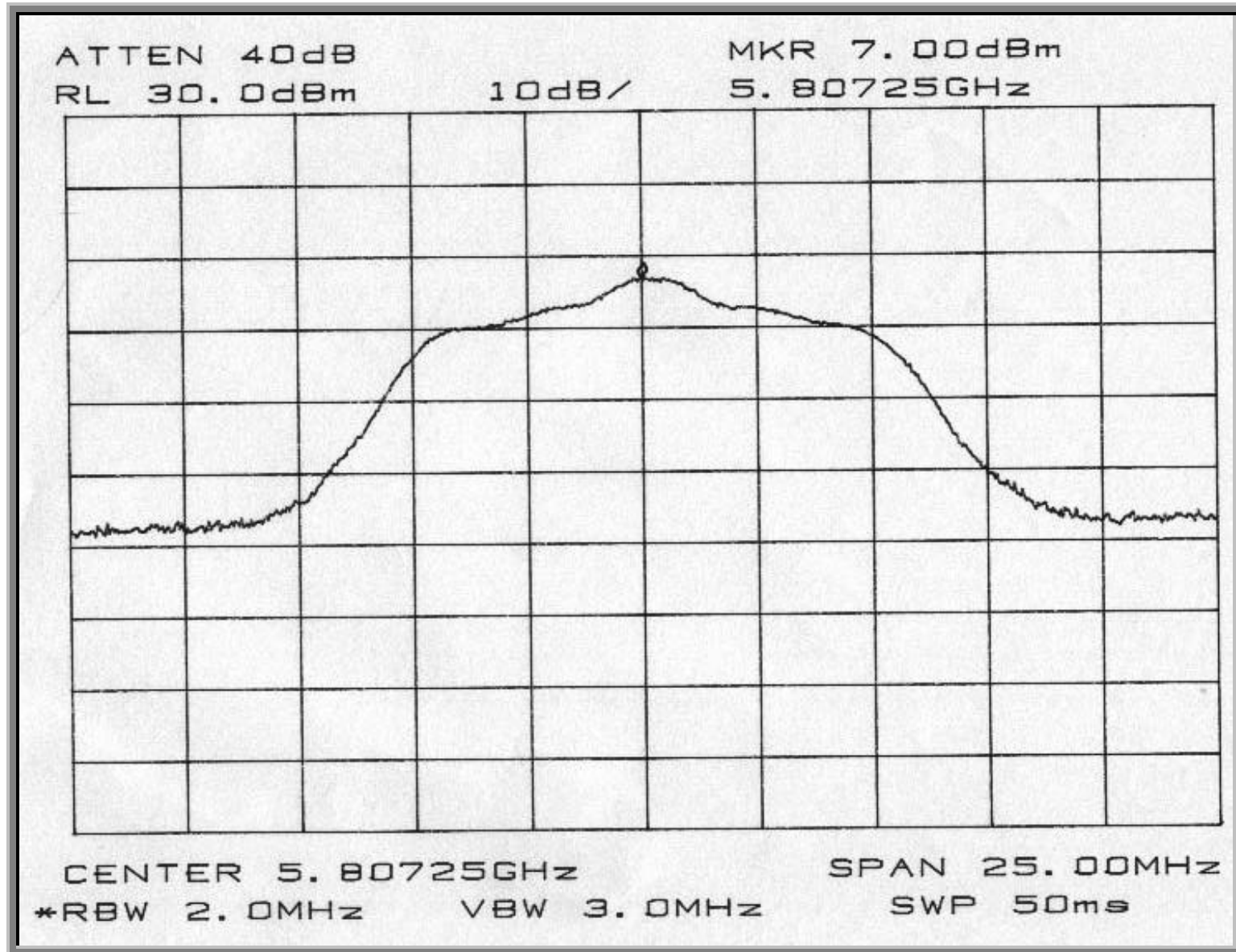
Power Out(2) Channel 8



26dB Band Width(2) Channel 8

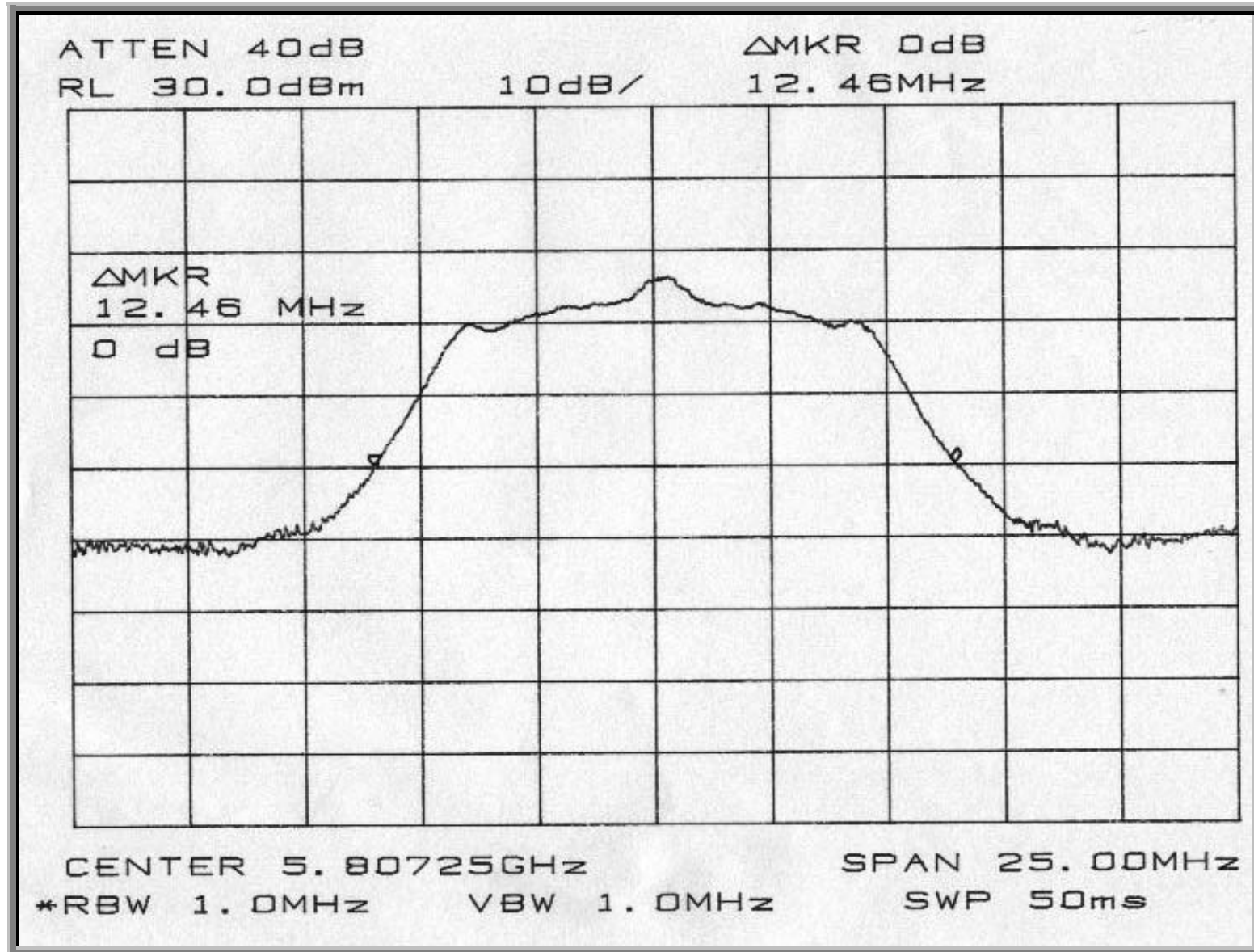


Power Out(3) Channel 8



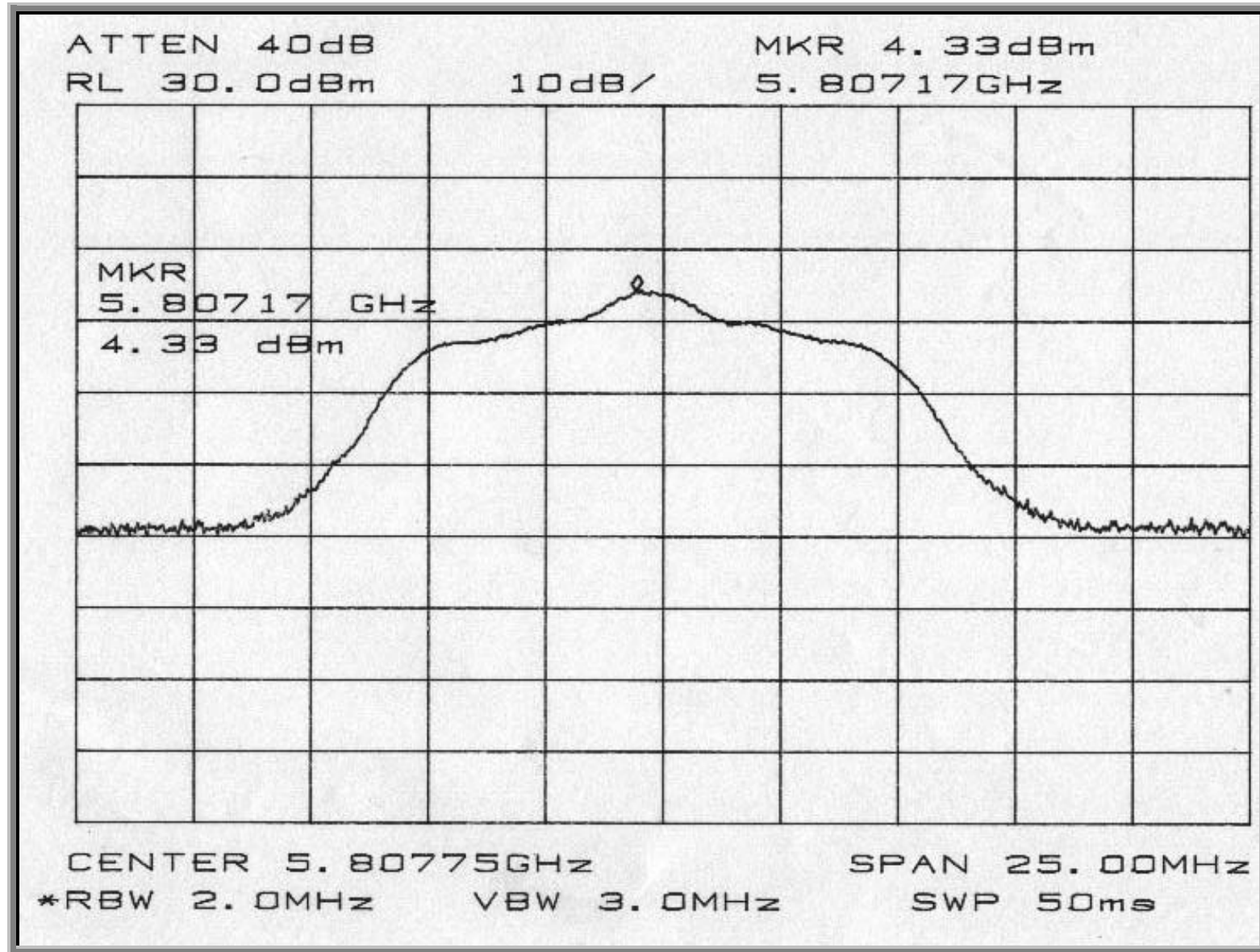


26dB Band Width(3) Channel 8

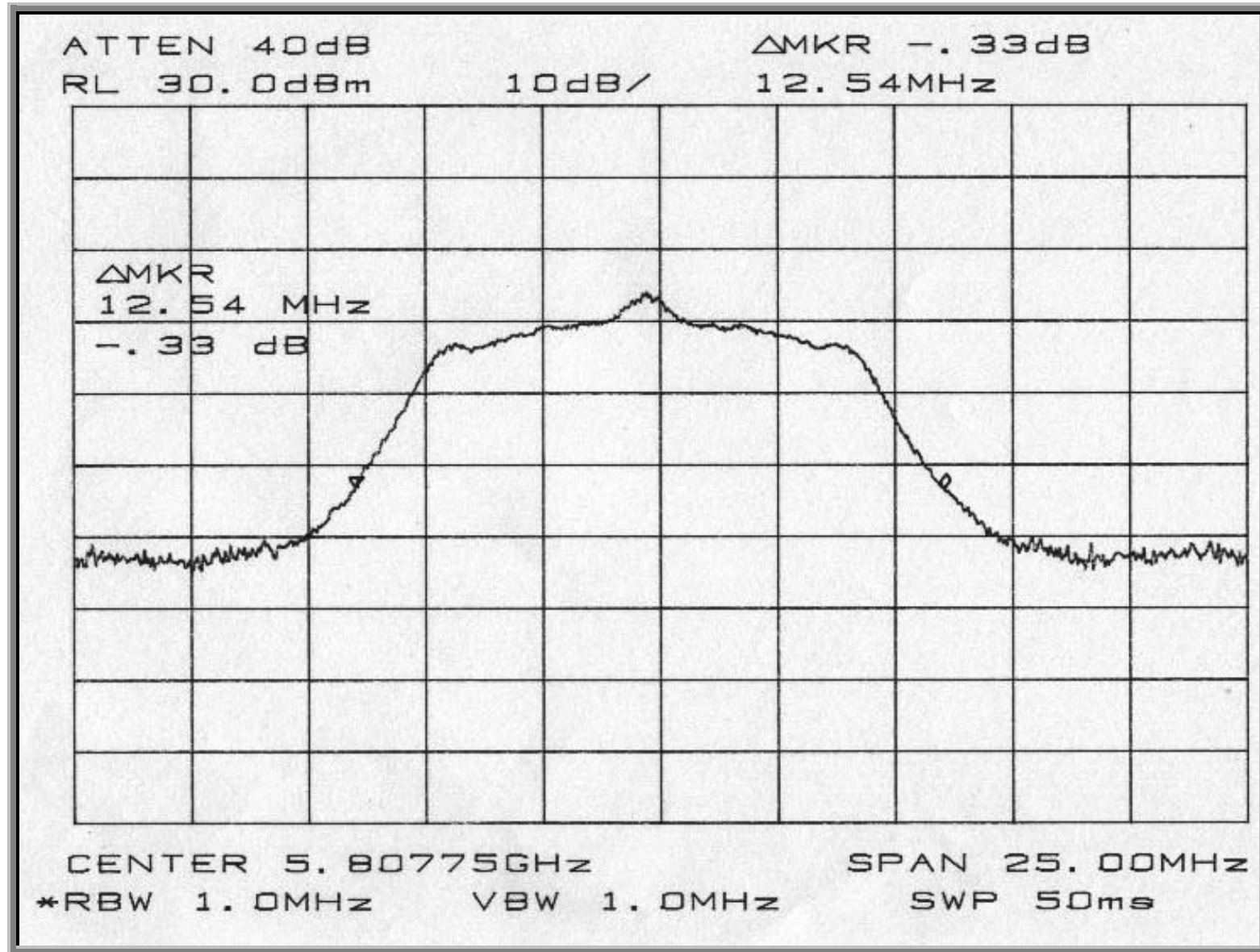




Power Out(4) Channel 8



26dB Band Width(4) Channel 8



Filename: APPENDIX C  
Directory: F:\REPORTS\FCC Submittals\WIRELESS 5.7  
Template: C:\WORK\templates\Normal.dot  
Title:  
Subject:  
Author: Chrisb  
Keywords:  
Comments:  
Creation Date: 11/16/99 10:51 AM  
Change Number: 2  
Last Saved On: 11/16/99 10:51 AM  
Last Saved By: Chrisb  
Total Editing Time: 1 Minute  
Last Printed On: 11/16/99 10:54 AM  
As of Last Complete Printing  
Number of Pages: 26  
Number of Words: 174 (approx.)  
Number of Characters: 994 (approx.)