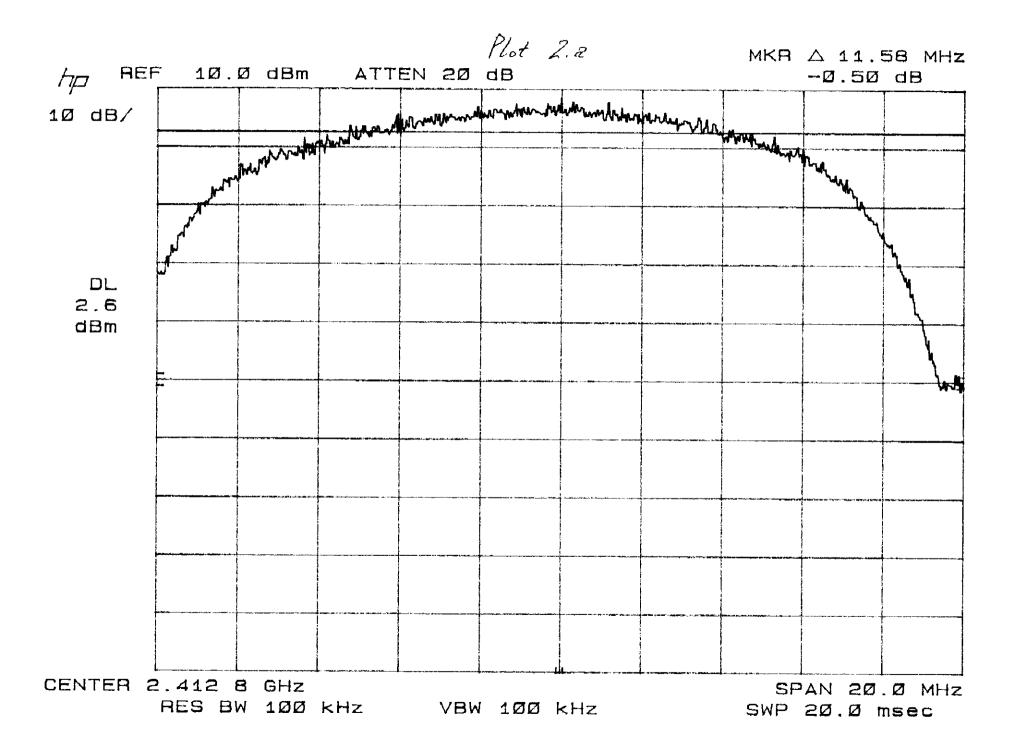
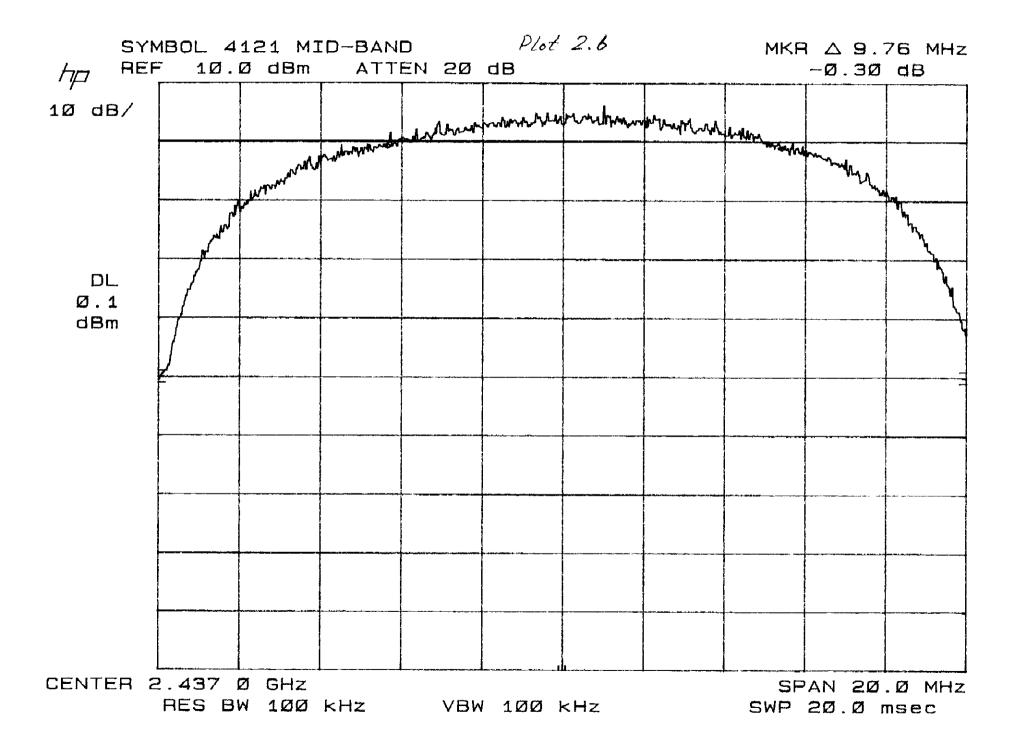
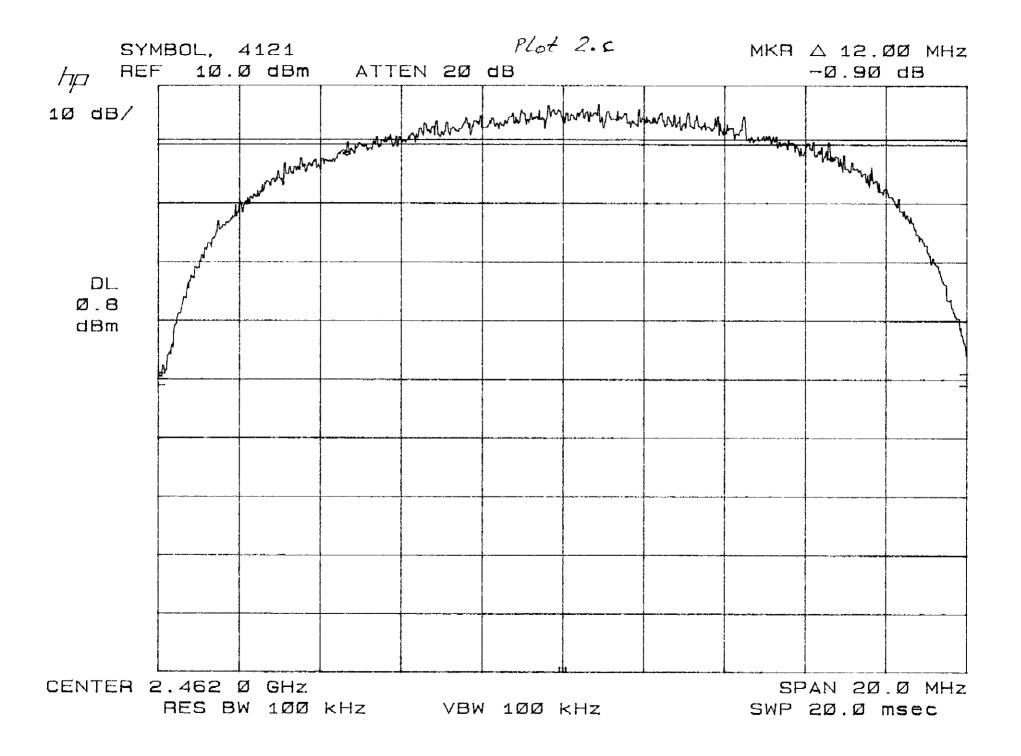


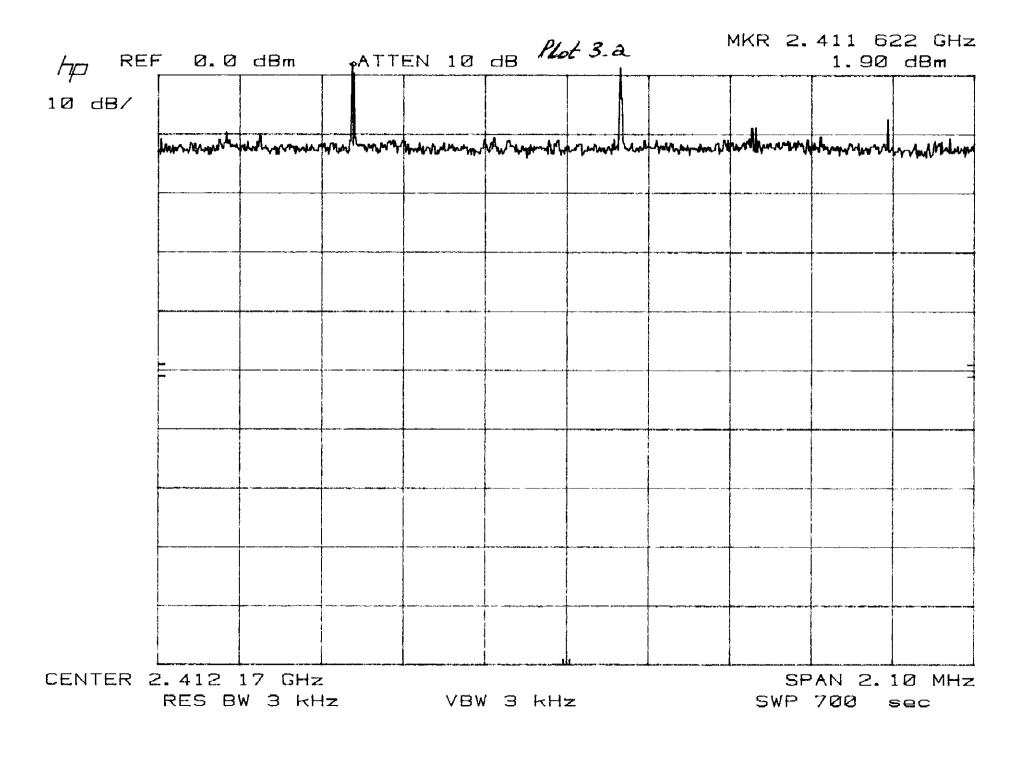
Symbol Technologies, Model No. LA4121 FCC ID: Date of Test: April 3 & 7, 2000

5.0 Appendix A : Plots



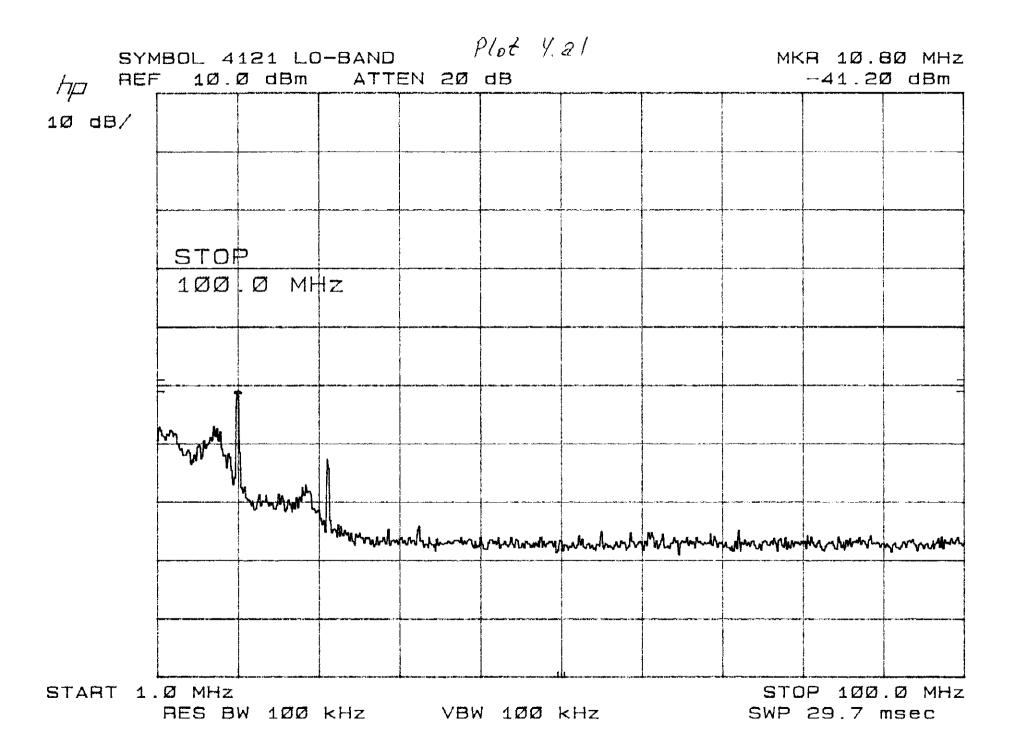






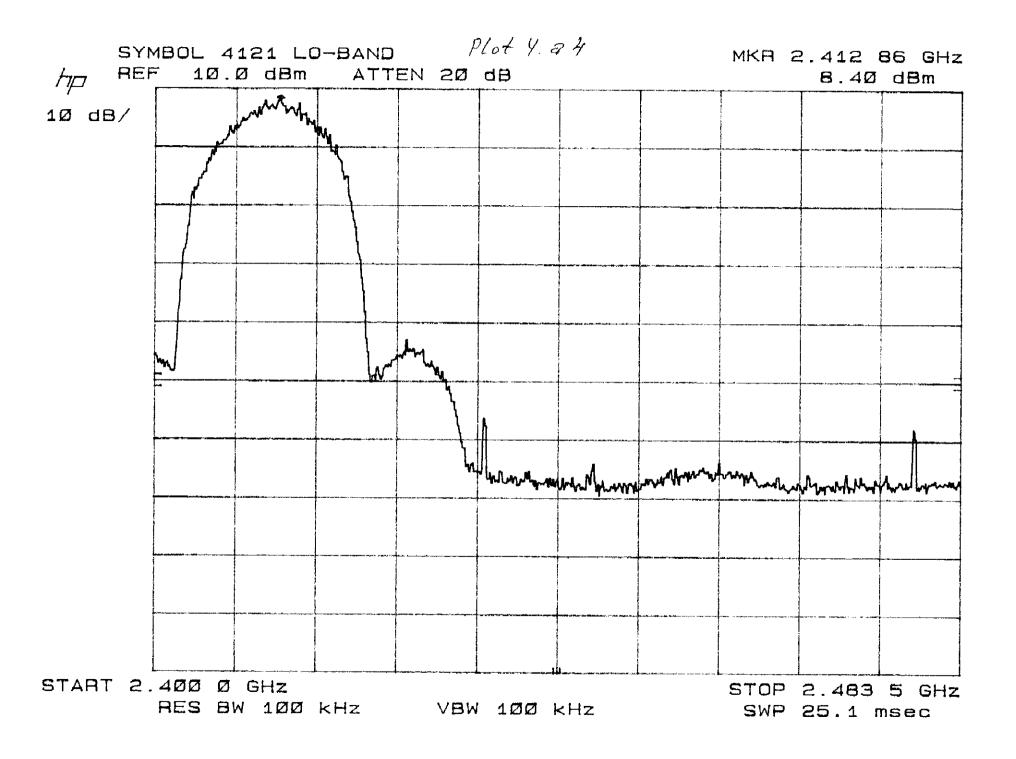
SYI	MMBOL 4121 MID-BAND Plot 3.6 M							MKR 2.	437 86	87 GHz	
hp REI		ØdBm		EN 20	dB	•			-8.80		
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		И 3 KH		VBW	1 3 KH:	Z			700 5		

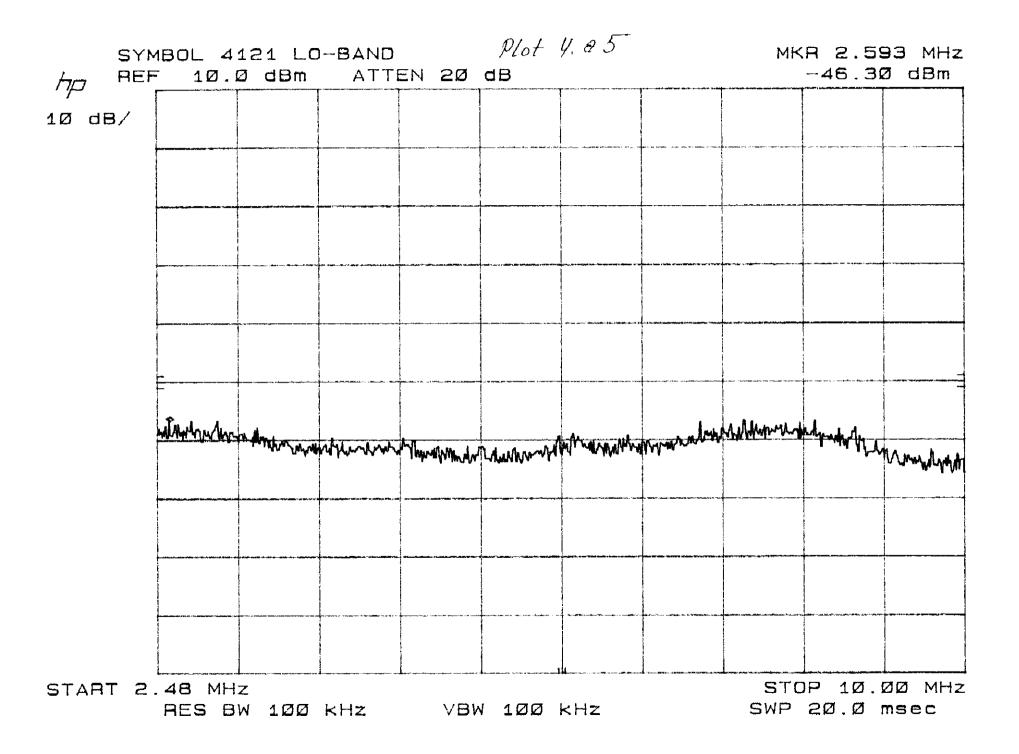
HEF REF	1Ø.	ØdBm	ATTI	EN 20	<u>д</u> в <i>р</i> /	ot 3.c	l	MKR 2.	462 80 -8.70	
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CENTER 2		20 GHz W 3 KH		VBV	и з кн	#	4	SF SWP		10 MHz sec

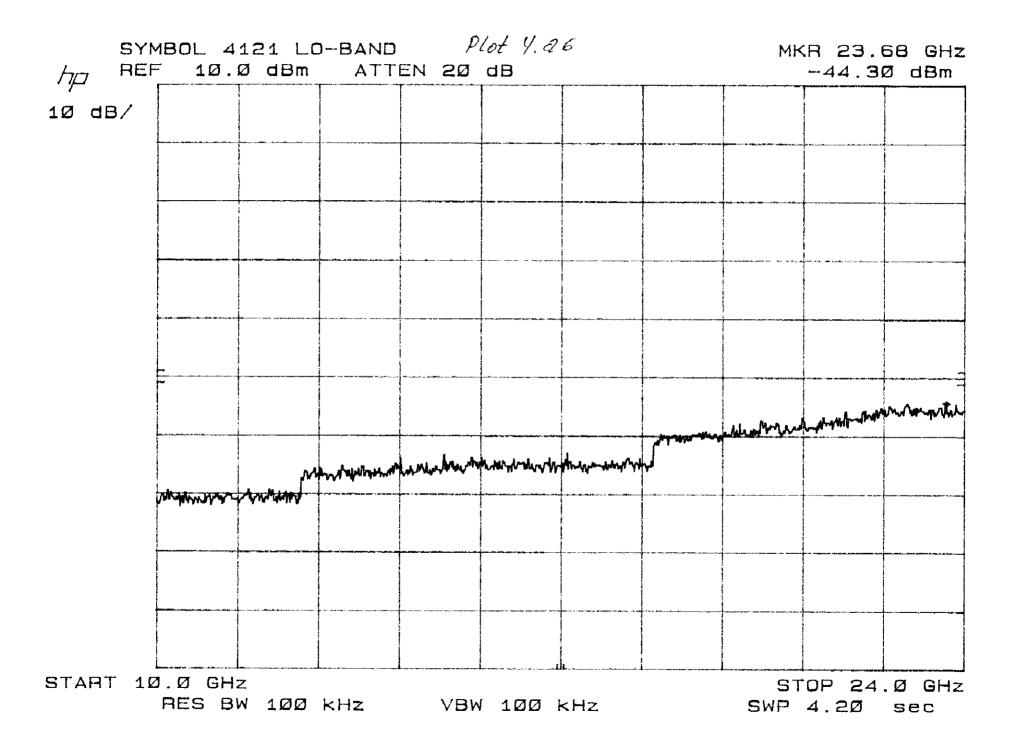


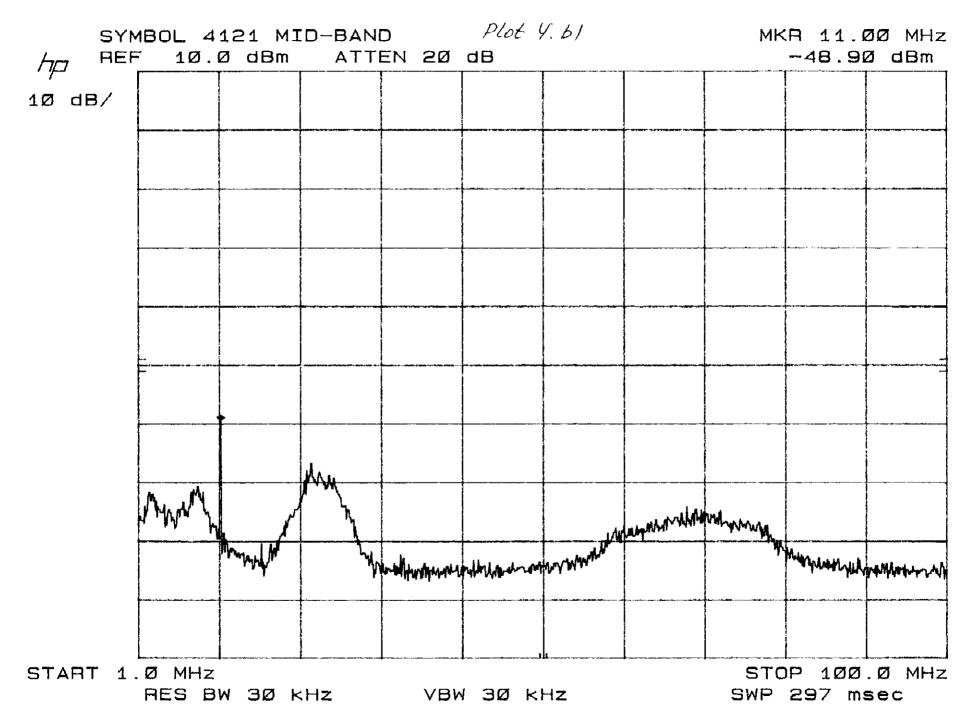
SY hp Re	MBOL 4121 F 10.0 d		<i>Pla</i> EN 20 d	н У. а 2 В	?		MK	A 602. -45.00	
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START 1	ØØ MHZ RES BW 1	ØØ KHZ		100 KF)P 1.ØØ 27Ø ms	

	SYMBOL 4121 LO-BAND 4, REF 10.0 dBm ATTEN 20							4.23	MKR 1.809 GH ~43.40 dBm			
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START	1.	ØØ GH Res e		IØ KHZ		VB₩	100	кНz			TOP 2. 420 m	4Ø GHz sec



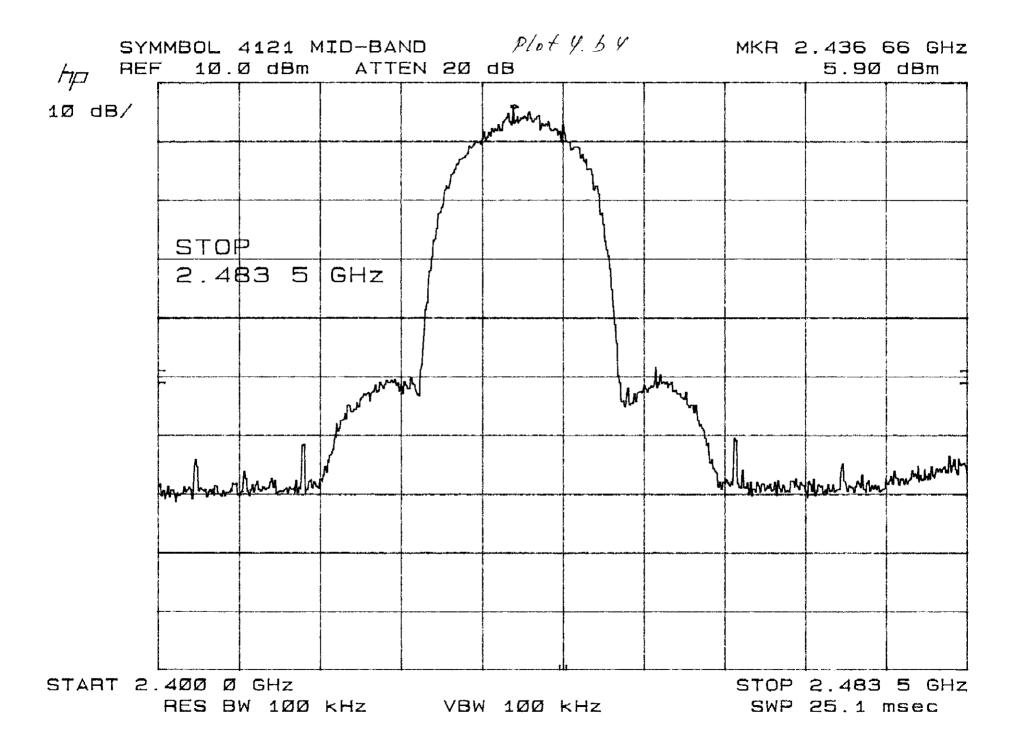




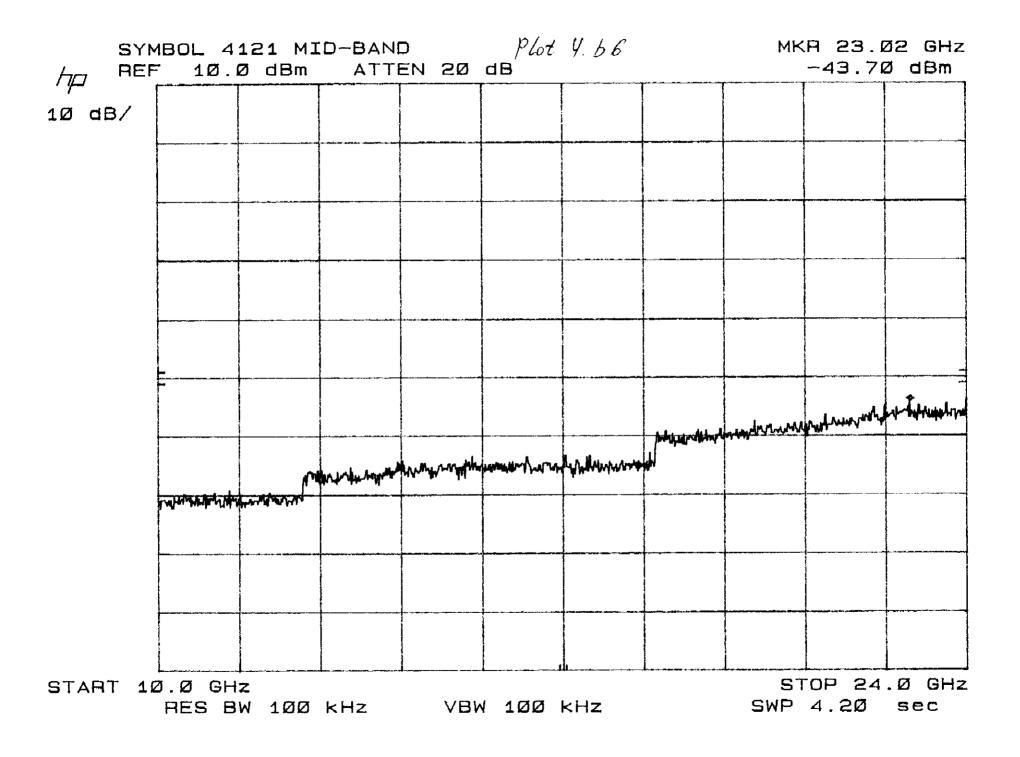


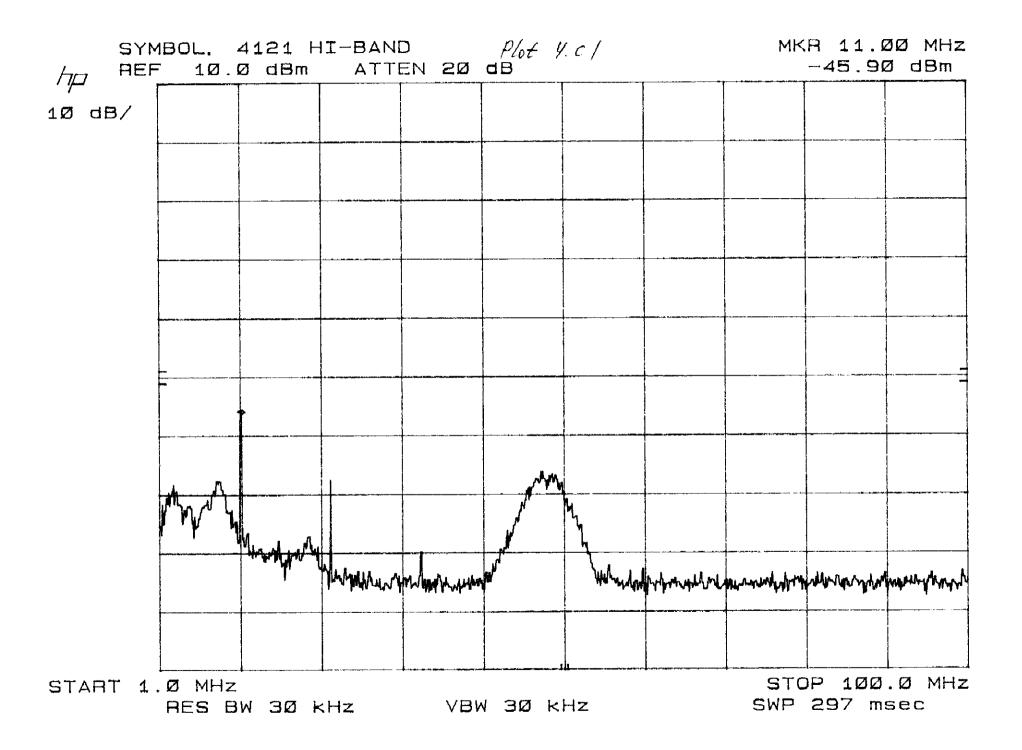
	MBOL 412			Plot Y.	62	мк	MKR 628.3 MHz -49.00 dBm		
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START 1	ØØ MHz								ØØ GHz
	RES BW	1ØØ KH2	z VB	W 1ØØ	kHz		SWP	27Ø m:	sec

	SYM REF		121 MI Ø dBm		D En 20		4. 53		Mŀ	(R 1.6) -46.4	39 GHz 2 dBm
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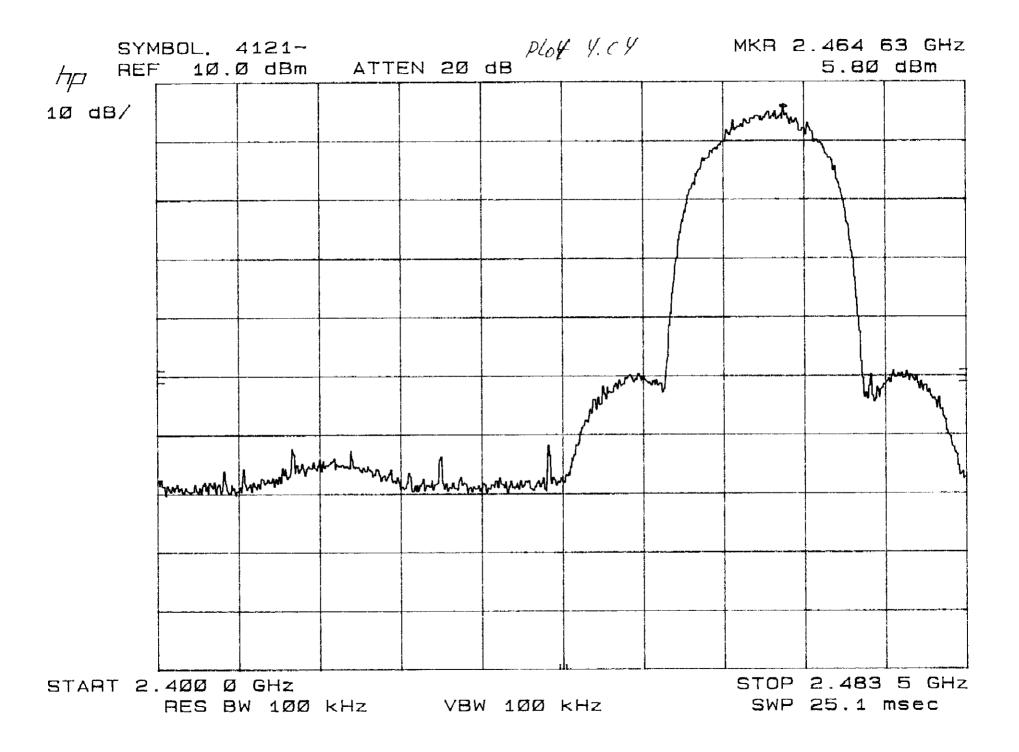
	MBOL 4121 MI F 10.0 dBm	D-BAND ATTEN 20	plot ; dB	Y. 55	MKR 2.48Ø GHz ~54.6Ø dBm			
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START 2	2.48 GHz	1.1.1		4 L I				
	RES BW 1ØØ	KHZ VB	W 100 k	KHZ		SWP	2.26	sec





s hp R	YMBOL, 4121 HI-BAND Plot 4/2 EF 10.0 dBm ATTEN 20 dB	MKR 869.5 MHz -43.70 dBm
1Ø dB/		
	STOP	
	1.ØØØ GHZ	
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	and Hurrowenerger and the to the source and the second of	A management the for the second
START	100 MHz	STOP 1.000 GHz
	RES BW 100 KHZ VBW 100 KHZ	SWP 27Ø msec

SYN Ref		lot 4.c3	MKR 1.714 GHz -43.80 dBm
, 1Ø dB∕			
	2.4Ø GHZ		
	hast and have all the second and the	I have marked how where	any alder and the second and the second
START 1	.ØØ GHZ RES BW 1ØØ KHZ VBW 1ØØ	ĸĦz	STOP 2.40 GHz SWP 420 msec



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1Ø dB/										
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START 2	.48 GH	l Z	I	<u> </u>			4	STO)P 1Ø.	ØØ GHz
	RES B	W 1ØØ	кНz	VBV	N 100	kHz		SWP	2.25	sec

