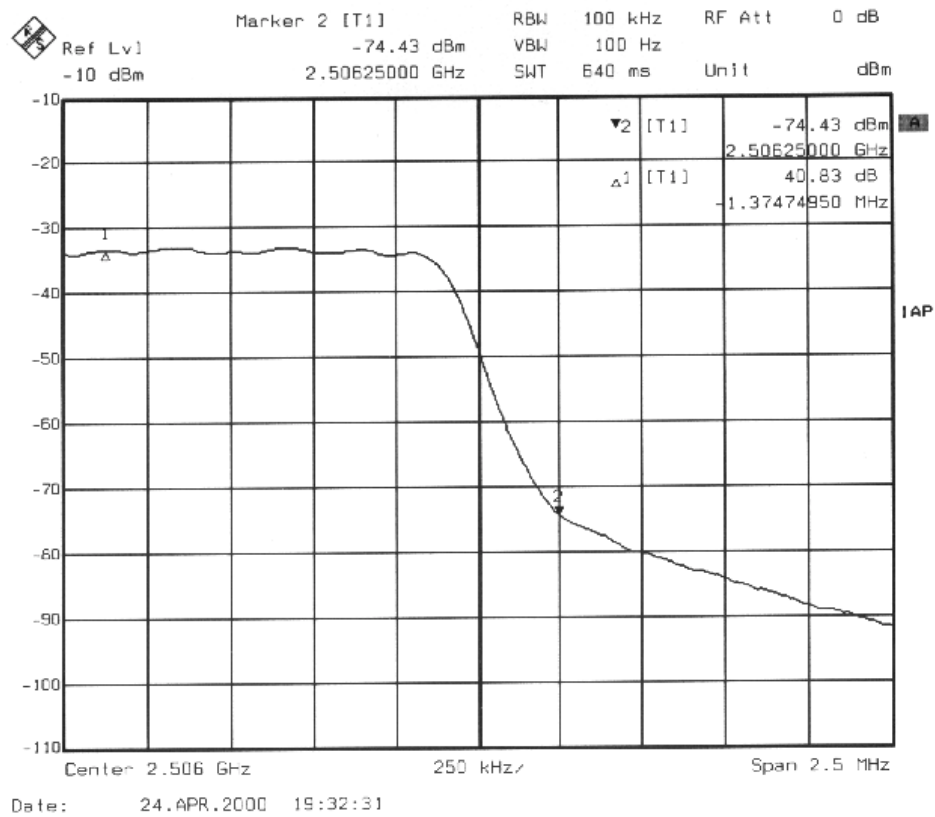
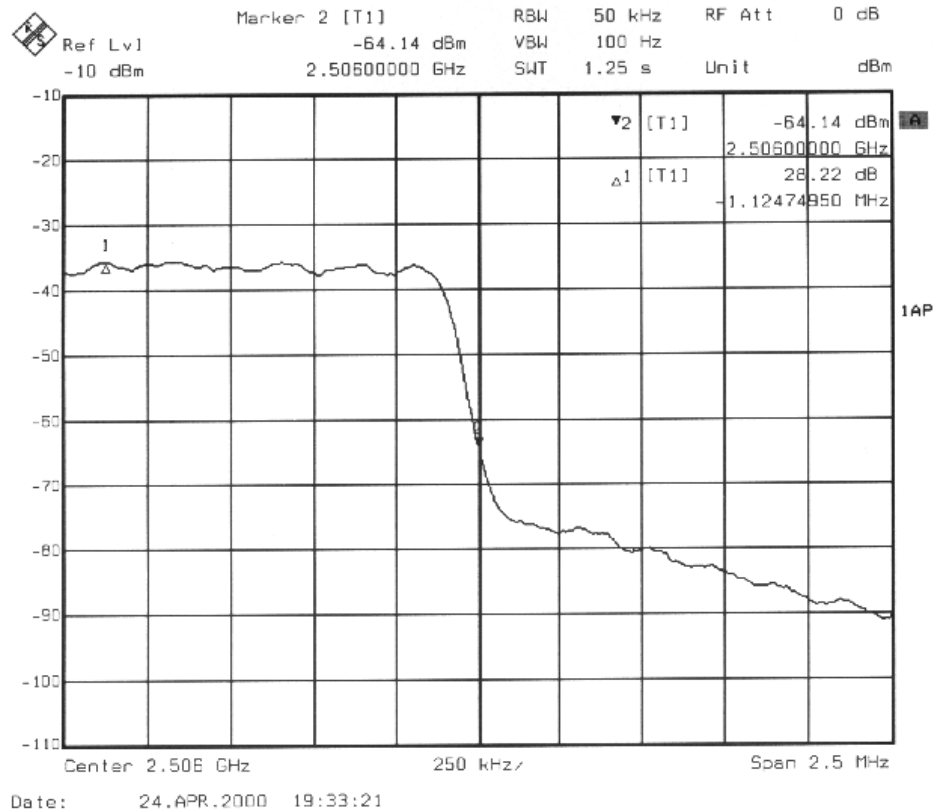


1.5 MHz HI channel – Mask detail (-40 dB attn at f= 6 MHz channel edge +250 kHz)



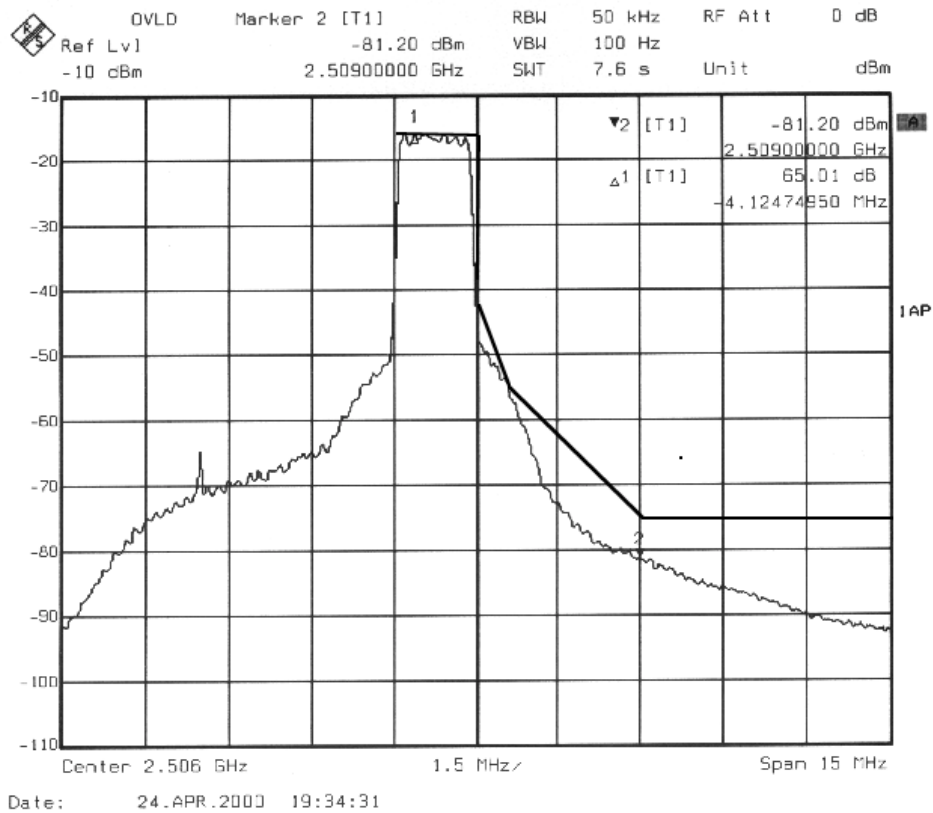
4/24/2000
WJH
Pout = 35.75 dBm
1.5 MHz HI
1/3

1.5 MHz HI channel – Mask detail (-25 dB attn at f= 6 MHz channel edge)



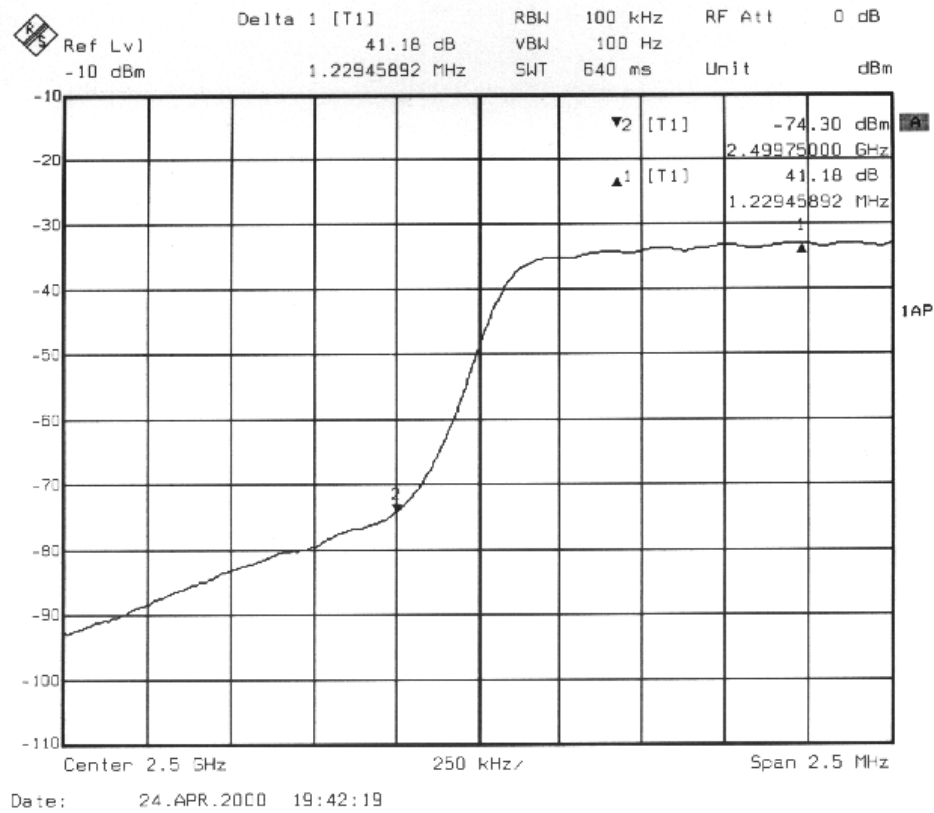
4/24/2000
 WJ 1122
 $P_{out} = 35.75 \text{ dBm}$
 1.5 MHz HI
 2/3

1.5 MHz HI channel – Mask to -60 dB at $f = 6\text{MHz channel edge} + 3\text{ MHz}$



4/24/2000
 WJ 1122
 Pout = 35.75 dBm
 1.5 MHz HI
 3/3

1.5 MHz LO channel – Mask detail (-40 dB attn at f= 6 MHz channel edge - 250 kHz)



4-24-2000

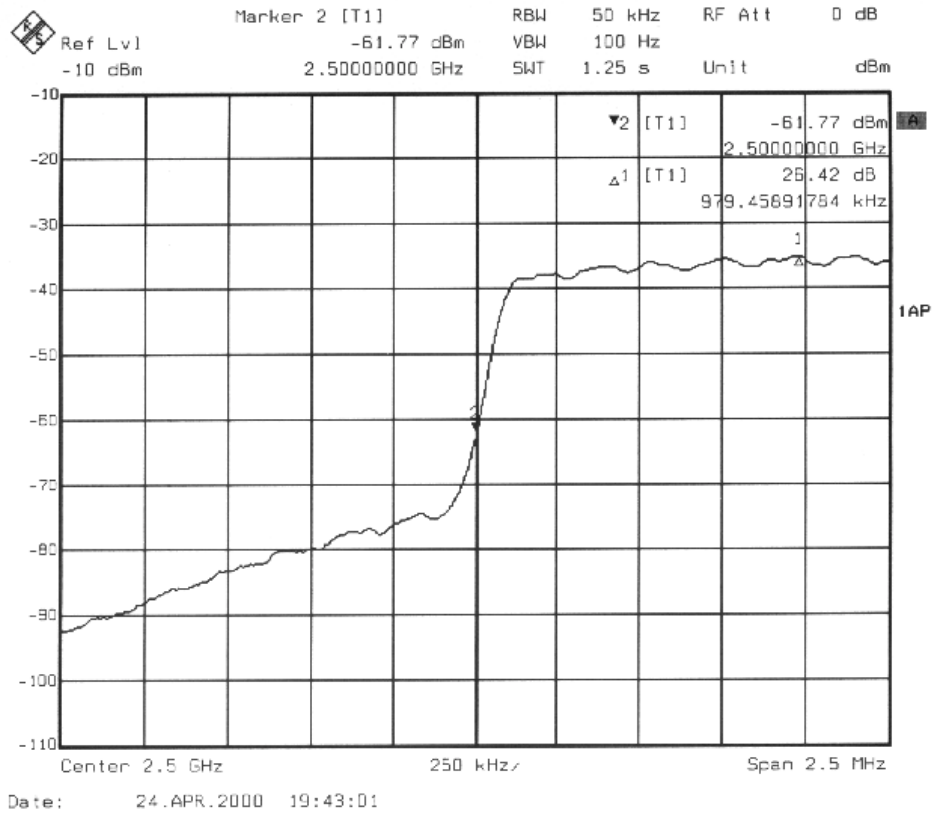
WJ 1122

$f_{out} = 35.75 \text{ MHz}$

1.5 MHz LO

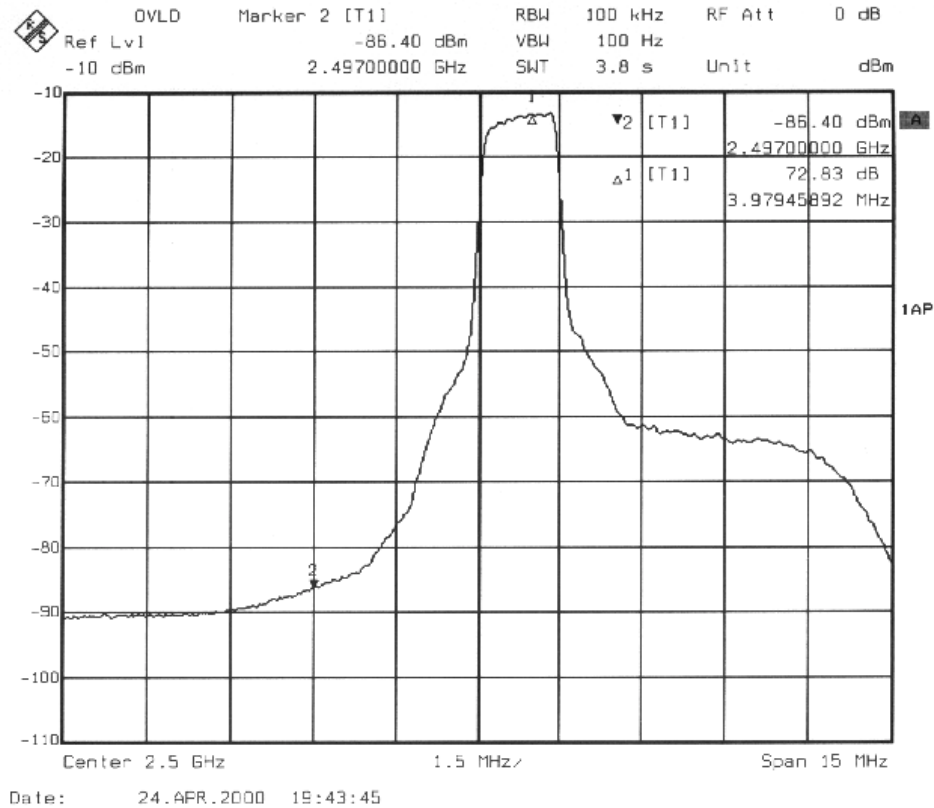
1/3

1.5 MHz LO channel – Mask detail (-25 dB attn at f=6 MHz channel edge)



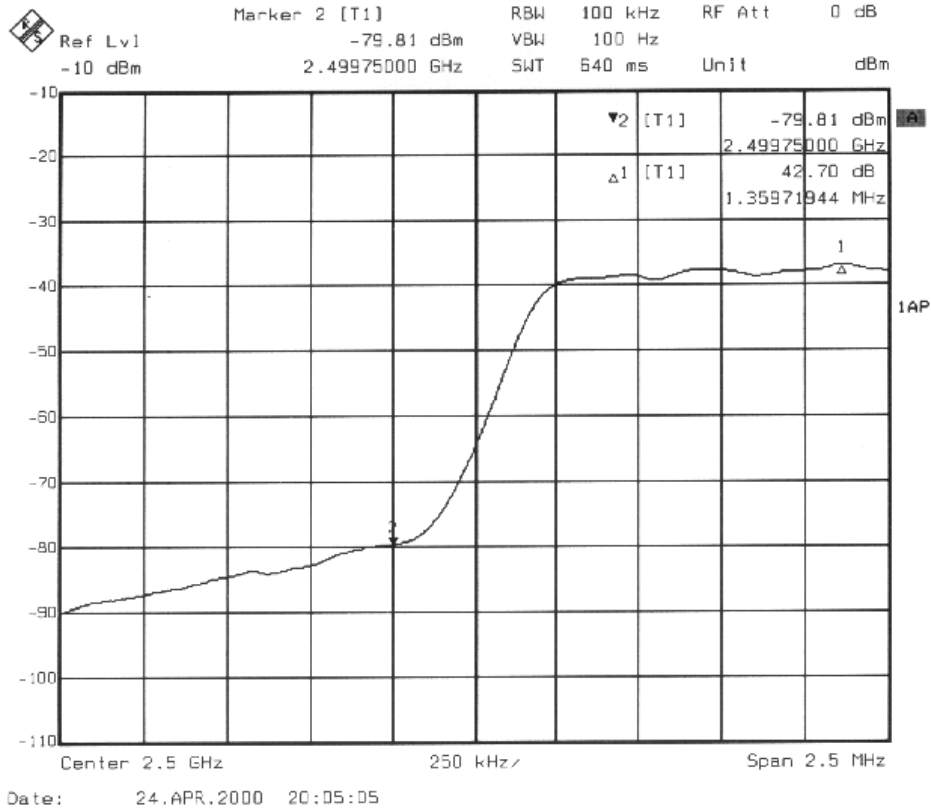
4-24-2000
 W3 1122
 $P_{out} = 35.75 \text{ MHz}$
 1.5 MHz LO
 2/3

1.5 MHz LO channel – Mask to -60 dB at $f = 6\text{MHz}$ channel edge - 3 MHz



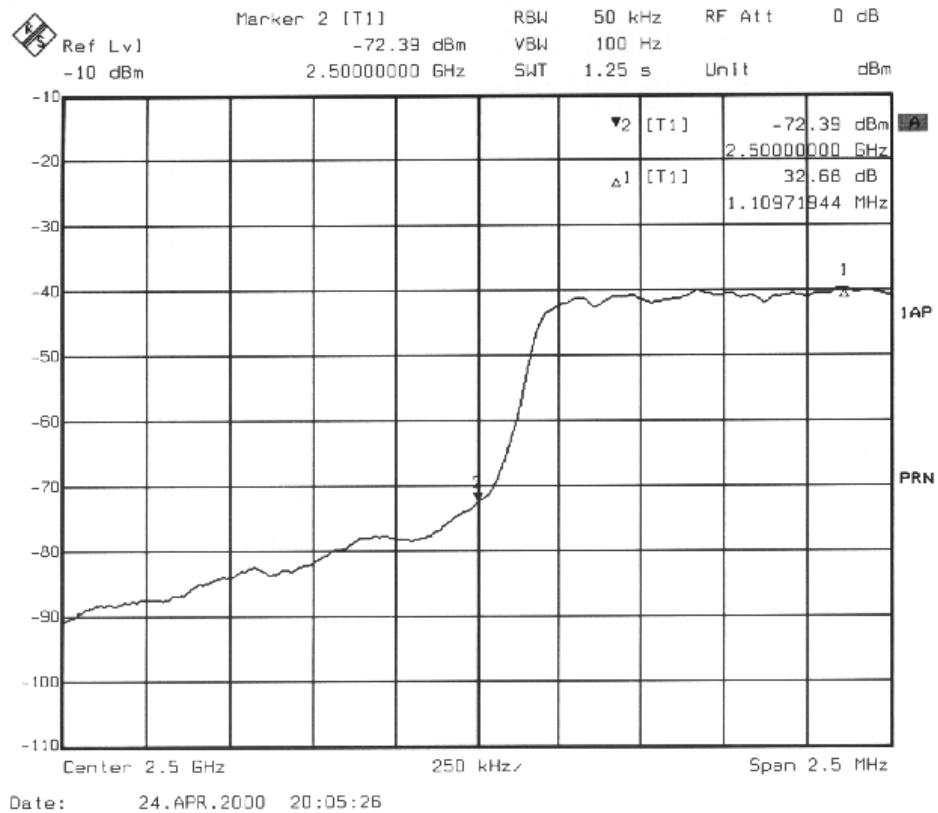
4-24-2000
 WJ1122
 $P_{out} = 35.75\text{ MHz}$
 1.5 MHz LO
 3/3

3 MHz LO channel – Mask detail (-40 dB attn at $f = 6\text{MHz}$ channel edge - 250 kHz)



4/24/2000
 WJ1122
 P002 35 dBm
 3 MHz CH LO
 1/3

1.5 MHz LO channel – Mask detail (-25 dB attn at f= 6 MHz channel edge)



4/24/2000

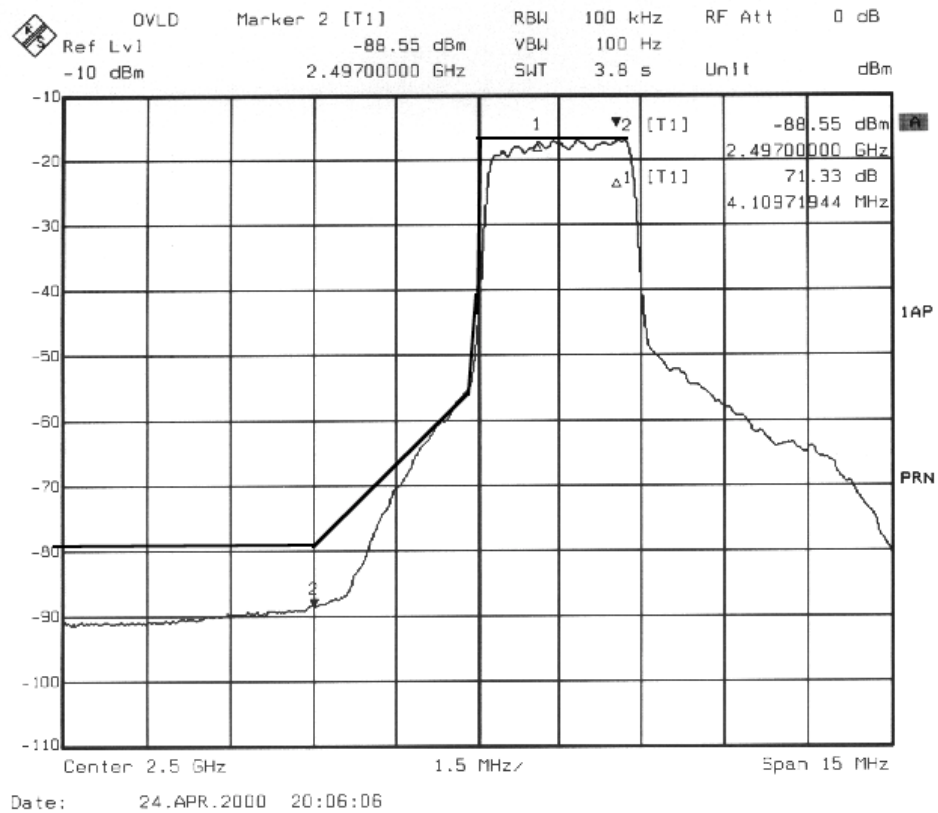
W31122

$P_{out} = 35 \text{ dBm}$

3 MHz ch LO

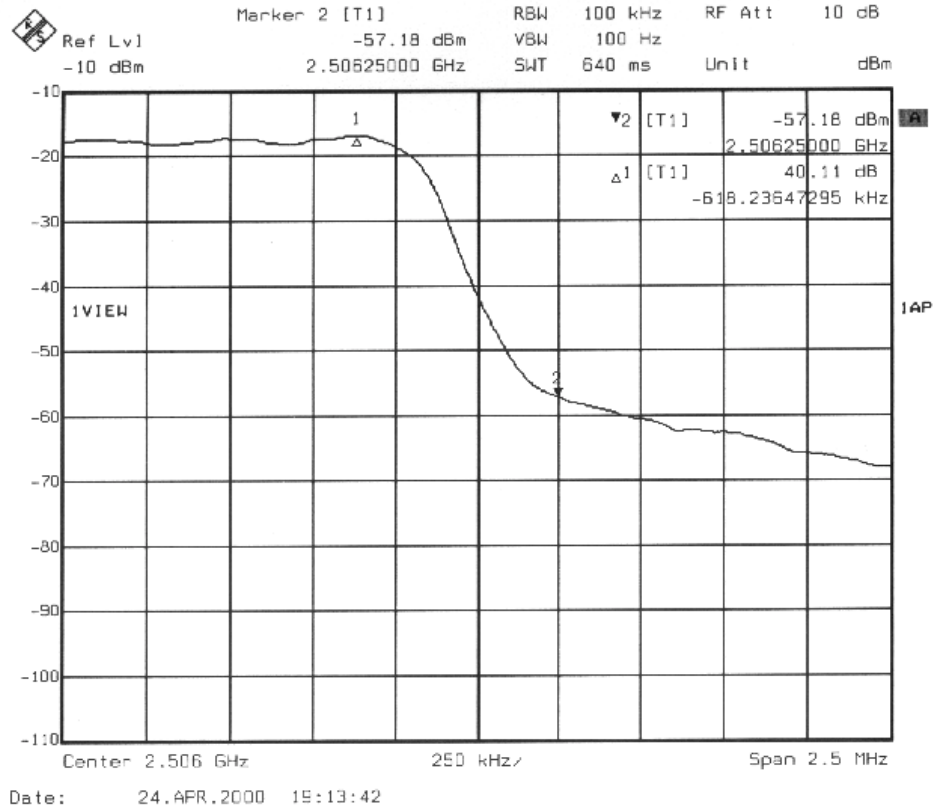
2/3

3 MHz LO channel – Mask to -60 dB at f = 6MHz channel edge - 3 MHz



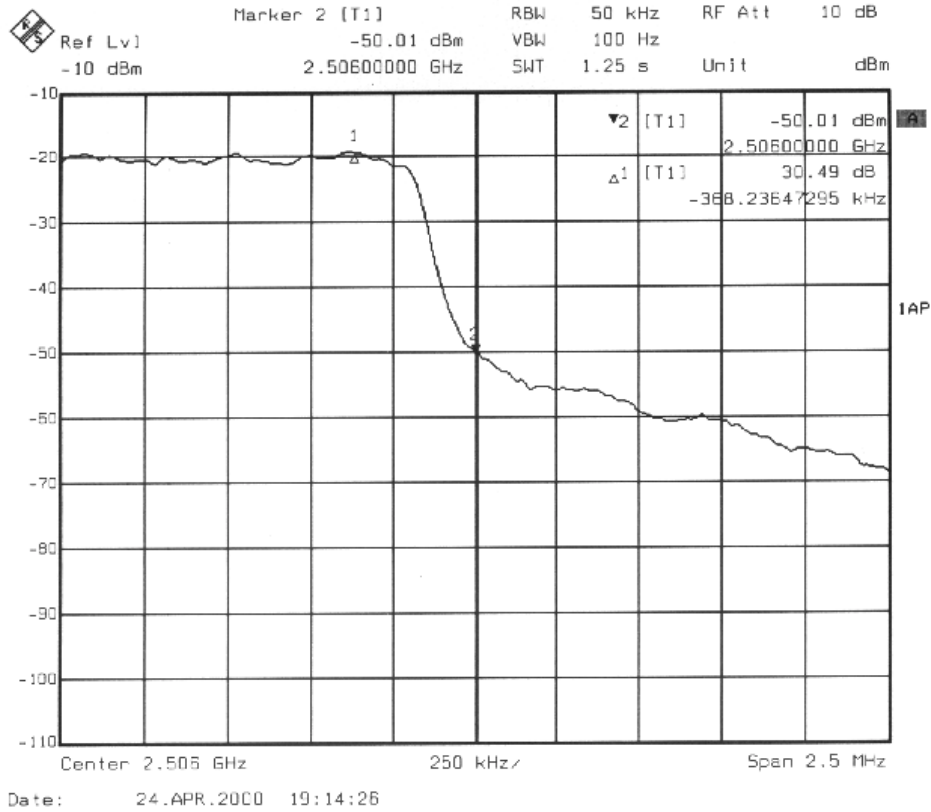
4/24/2000
 W31122
 Pout = 35 dBm
 3 MHz ch LO
 3/3

3 MHz HI channel – Mask detail (-40 dB attn at f= 6 MHz channel edge +250 kHz)



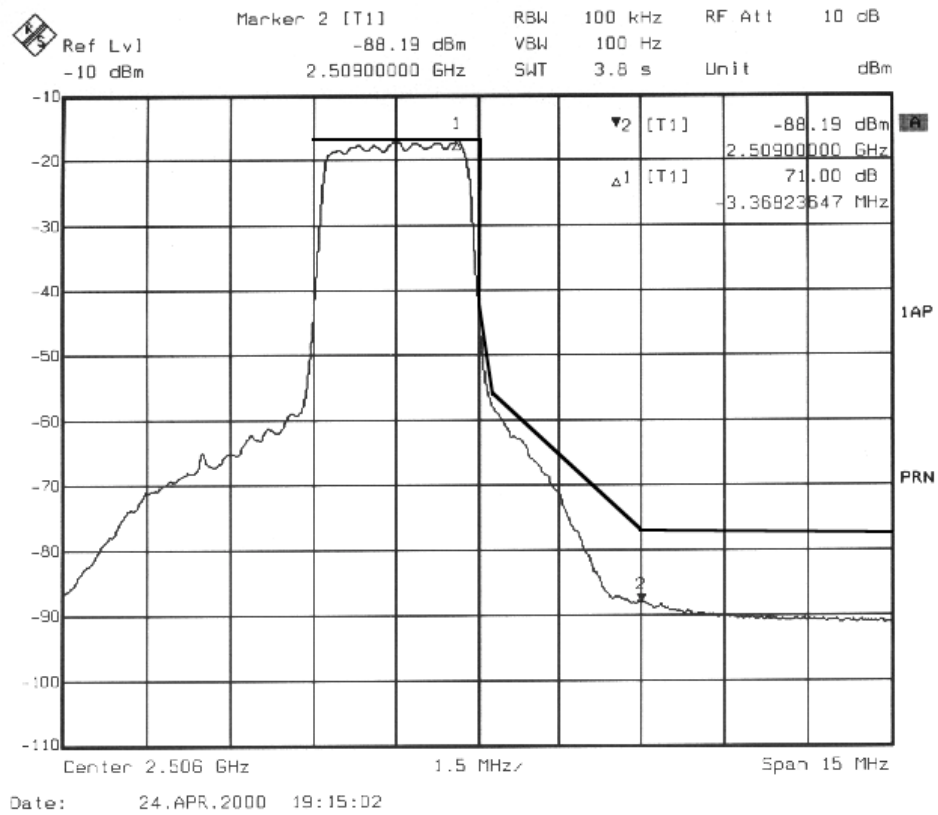
4/24/2000
 W3 1122
 Pout = 35 dBm
 3 MHz Ch HI
 1/3

3 MHz HI channel – Mask detail (-25 dB attn at f= 6 MHz channel edge)



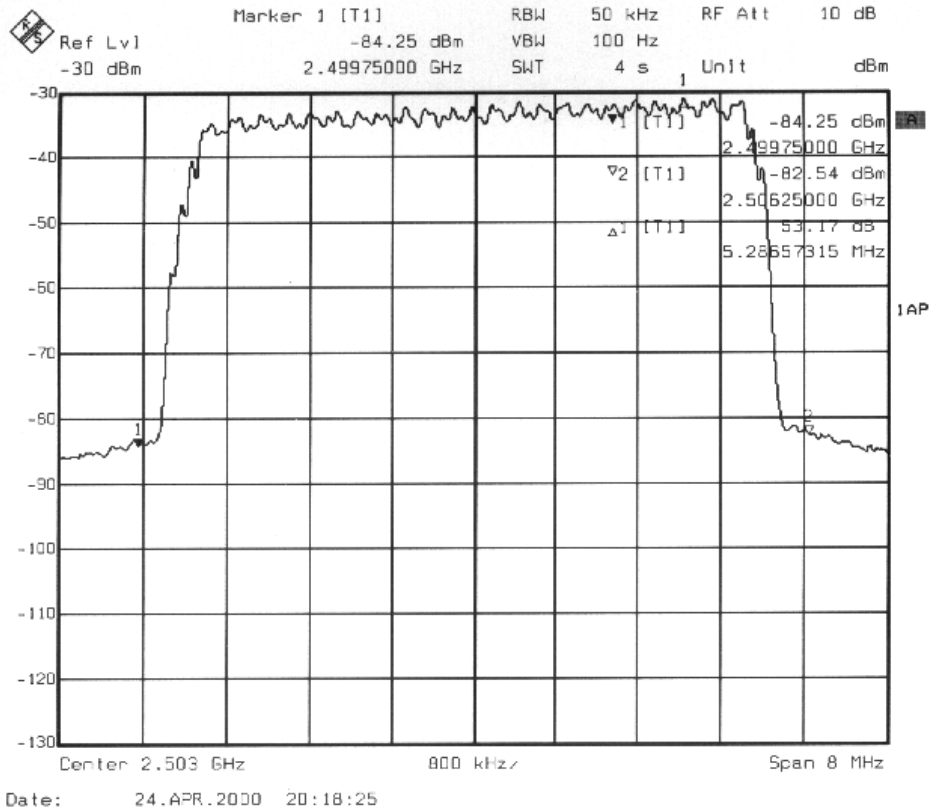
4/24/2000
 WJ 1122
 Pout = 35 dBm
 3/3

3 MHz HI channel – Mask to -60 dB at $f = 6\text{MHz}$ channel edge + 3 MHz



4/24/2000
 631122
 $P_{out} = 35\text{ dBm}$
 2/3

6 MHz channel – Mask detail -40 dB at $f = 6\text{MHz}$ channel edge - 250 kHz



4/24/2000

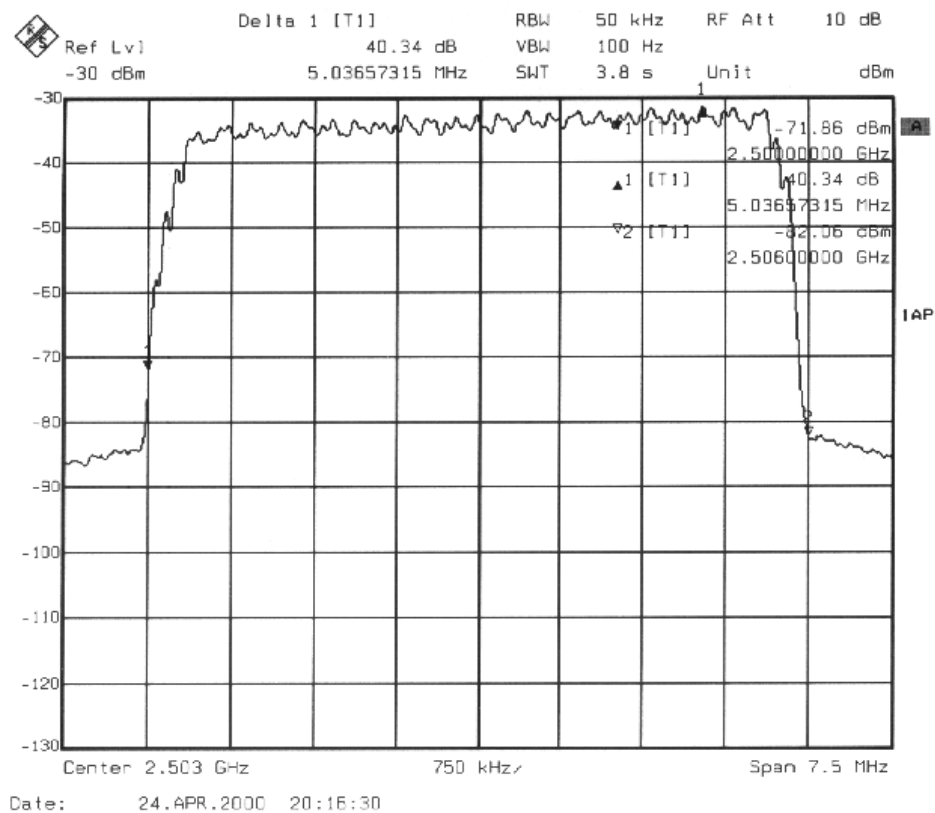
WD 1122

$P_{out} = 33.5 \text{ dBm}$

6 MHz Ch 2503 MHz

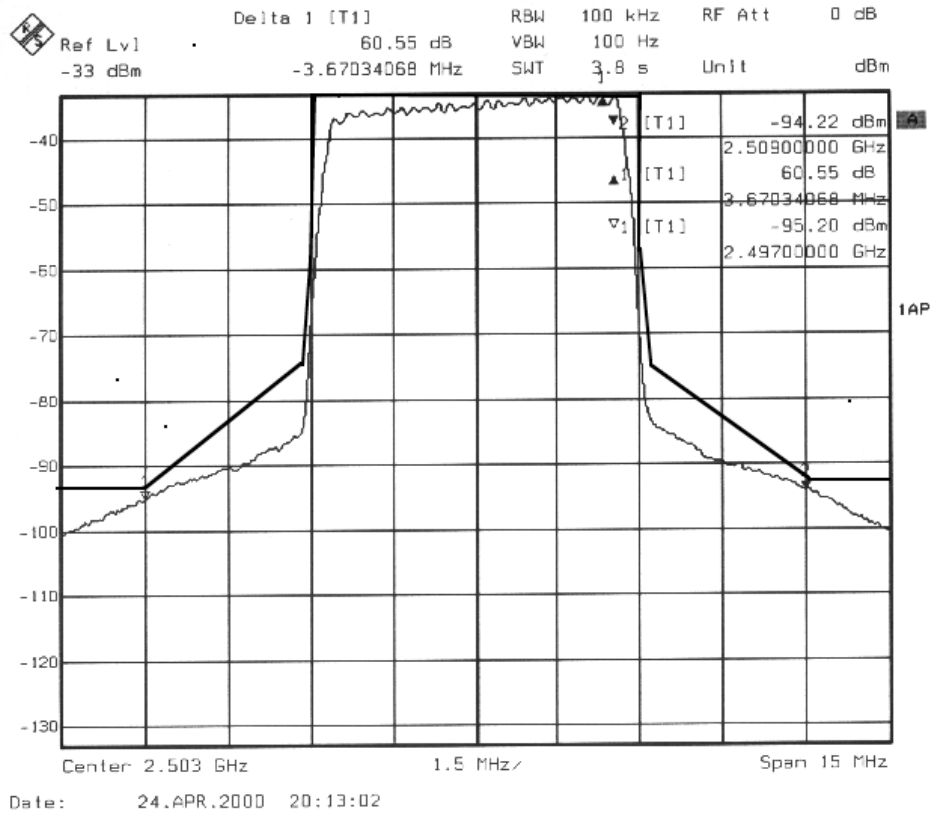
1/3

6 MHz channel – Mask detail –40 dB at f=6MHz channel edge + 250 kHz



4/24/2000
 W31122
 Pout = 33.5 dBm
 6MHz ch 2503 MHz
 2/}

6 MHz channel – Mask to -60 dB at +/- 3 MHz from channel edge, and -25 dB at edge



4/24/2000

W31122

6 MHz ch

3/3