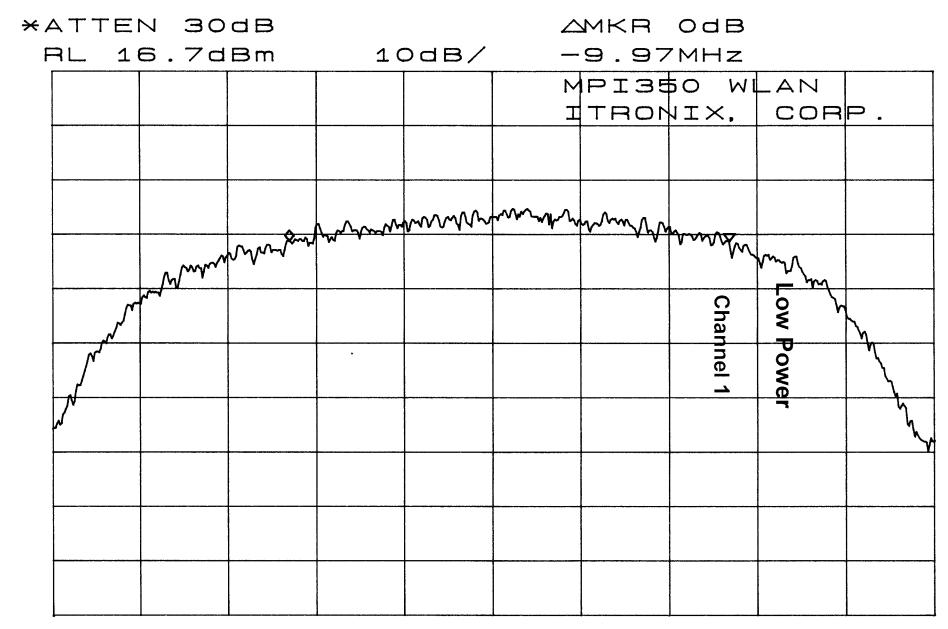
## **Table of Contents**

Reply to Items 4 and 5 of July 23 , 2003 correspondence.

Measurement of the 6 dB Bandwidth Low Power - Channel 1	2
Measurement of the 6 dB Bandwidth Low Power - Channel 6	3
Measurement of the 6 dB Bandwidth Low Power - Channel 11	4
Measurement of the 6 dB Bandwidth HIgh Power - Channel 1	5
Measurement of the 6 dB Bandwidth HIgh Power - Channel 6	6
Measurement of the 6 dB Bandwidth HIgh Power - Channel 11	7
Antenna Conducted Terminal Spurious - Channel 1, 6, 11 Low Power	8-9
Antenna Conducted Terminal Spurious - Channel 1, 6, 11 HIgh Power	10 – 11

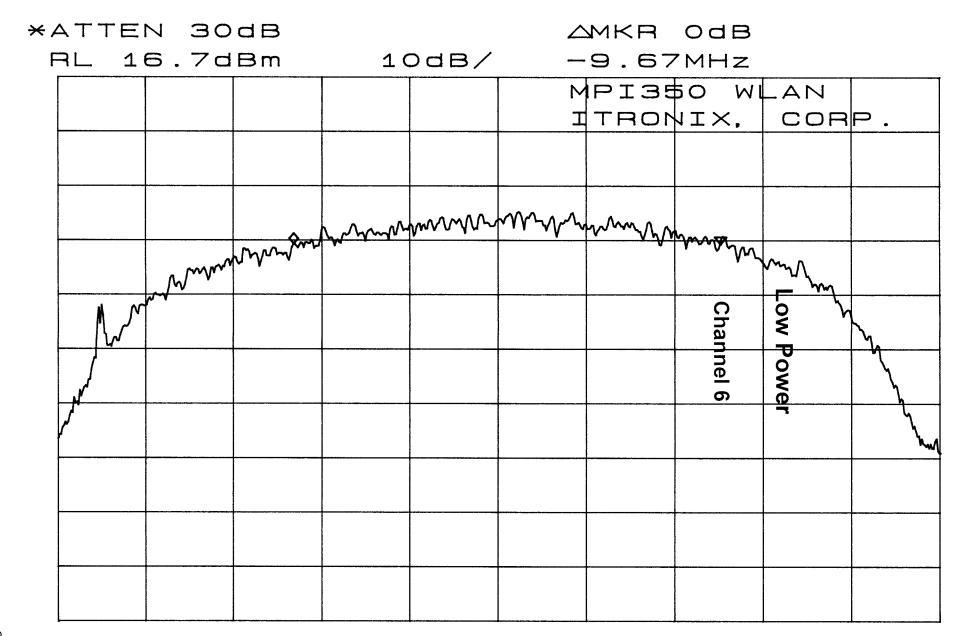


N

CENTER 2.41200GHz

SPAN 20.00MHz

\*RBW 100kHz \*VBW 300kHz SWP 50ms

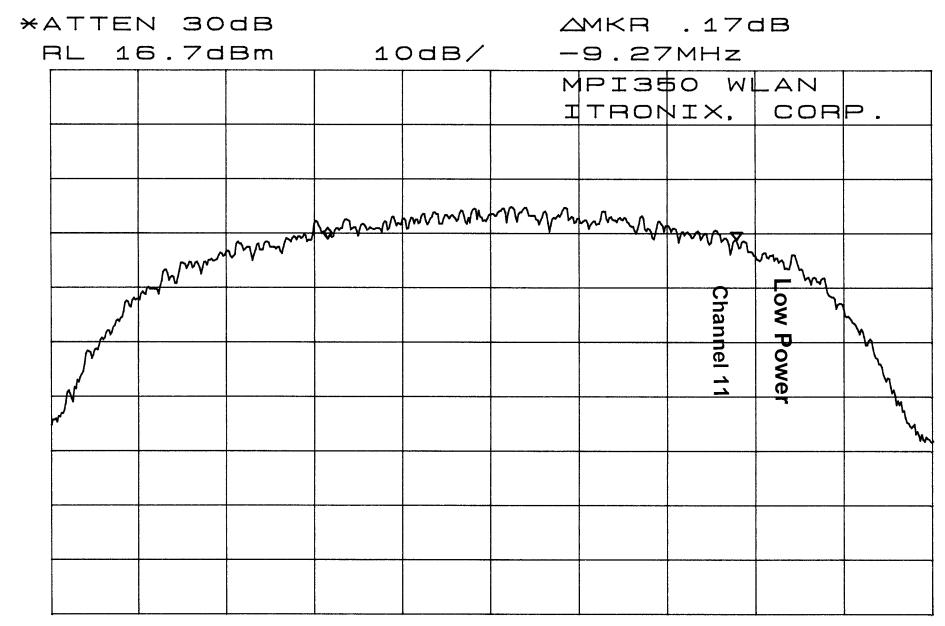


ω

CENTER 2.43700GHz

SPAN 20.00MHz

\*RBW 100kHz \*VBW 300kHz SWP 50ms



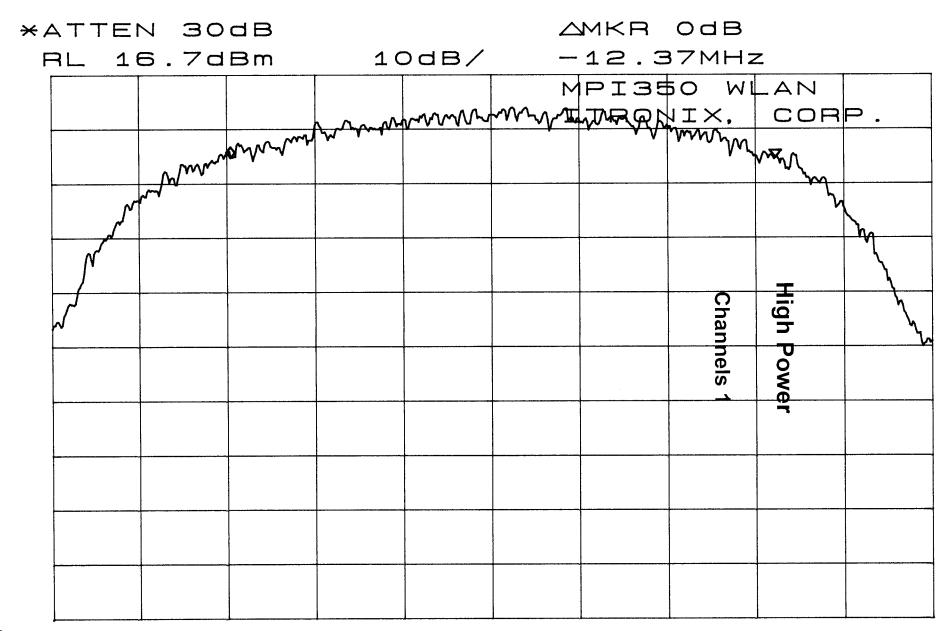
4

CENTER 2.46200GHz

SPAN 20.00MHz

\*RBW 100kHz \*VBW 300kHz SWP 50ms

---

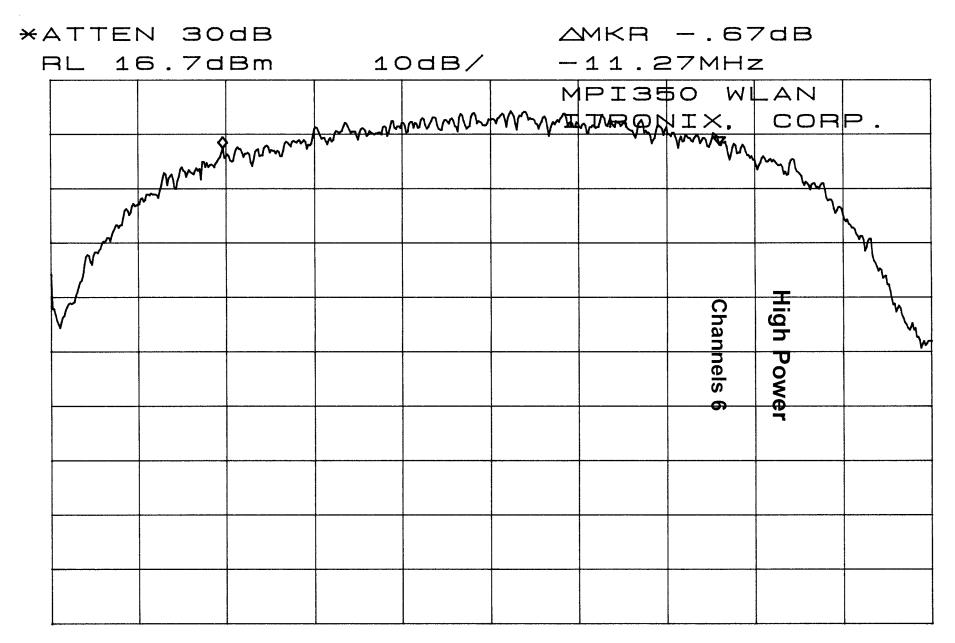


S

CENTER 2.41200GHz

SPAN 20.00MHz

\*RBW 100KHz \*VBW 300KHz SWP 50ms

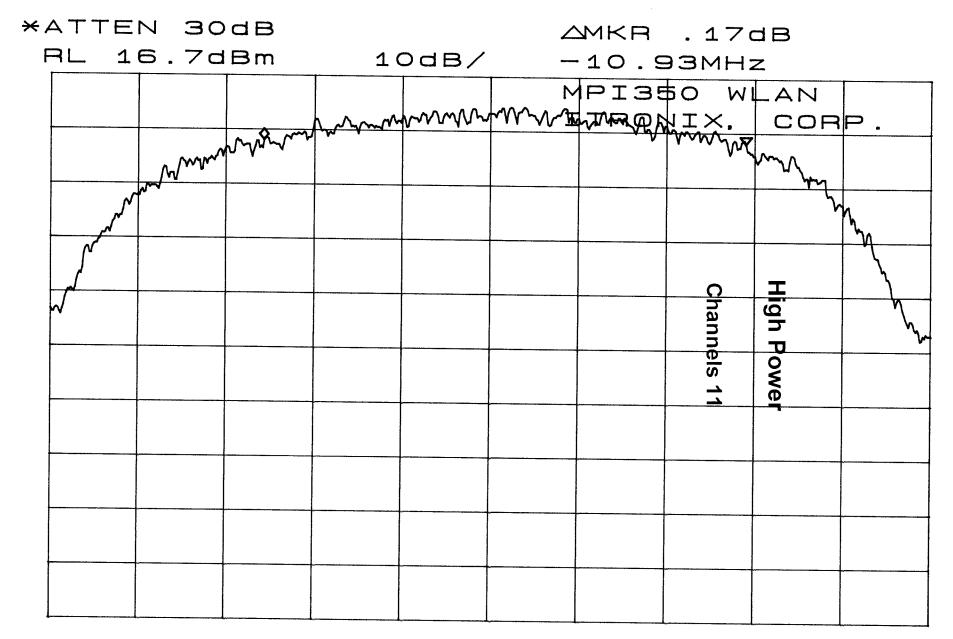


တ

CENTER 2.43700GHz

SPAN 20.00MHz

\*RBW 100kHz \*VBW 300kHz SWP 50ms



CENTER 2.46200GHZ SPAN 20.00MHz

\*RBW 100KHz \*VBW 300KHz SWP 50ms

 $\overline{\phantom{a}}$ 

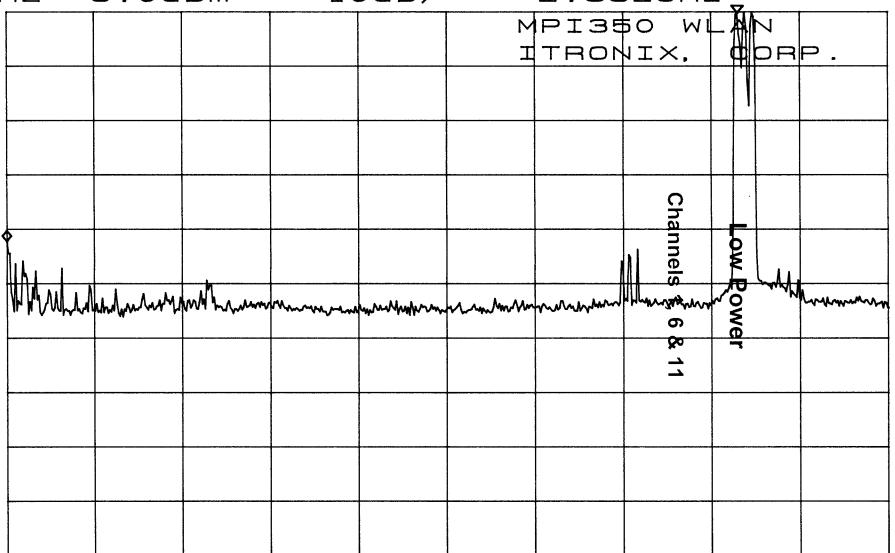
\*ATTEN 200B

△MKR -42.00dB

RL -9.0dBm

10dB/

-2.382GHz



ω

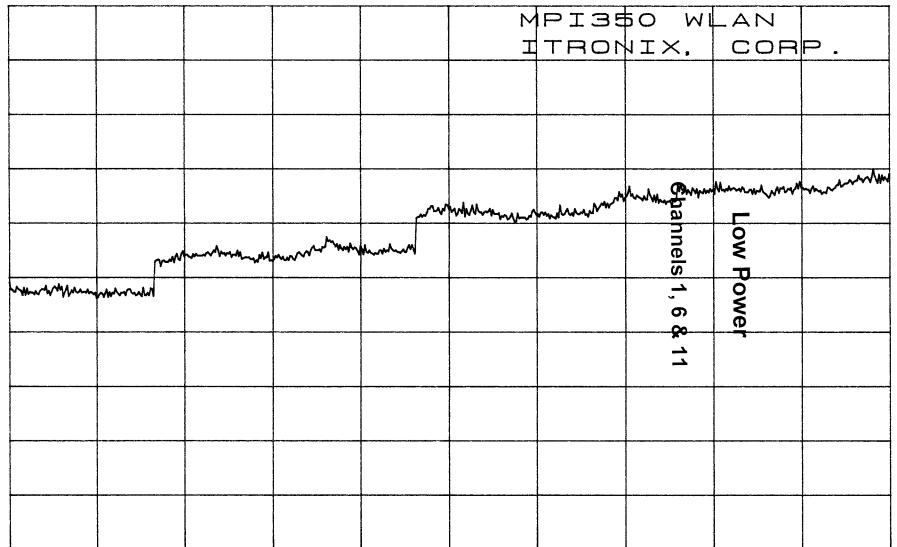
START 30MHz

STOP 2.900GHz

\*RBW 100KHz \*VBW 300KHz SWP 800ms

\*ATTEN 20dB

## 10dB/ RL -9.0dBm



Q

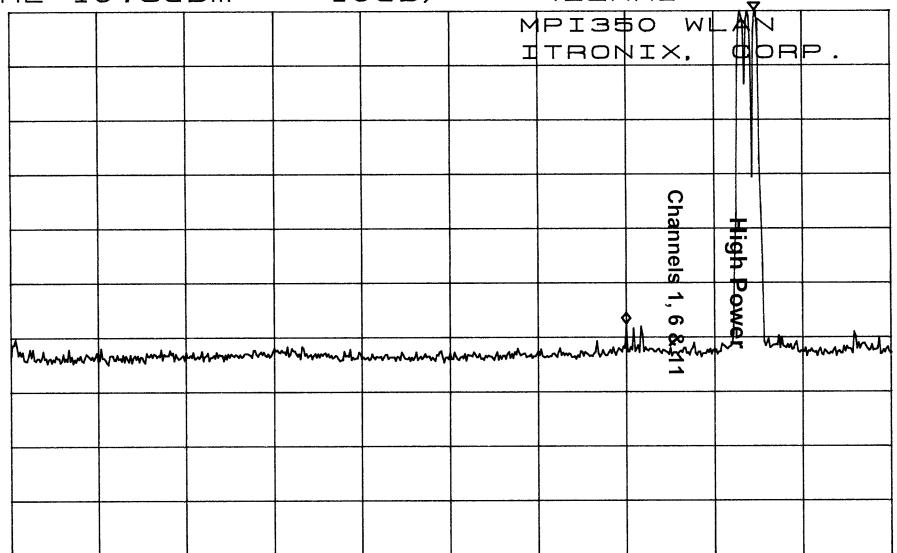
STOP 25.00GHz START 2.75GHz \*RBW 100kHz \*VBW 300kHz SWP 6.0sec

\*ATTEN 30dB

**∠MKR** -57.67dB

RL 10.3dBm

10dB/ -422MHz



10

START 20MHz

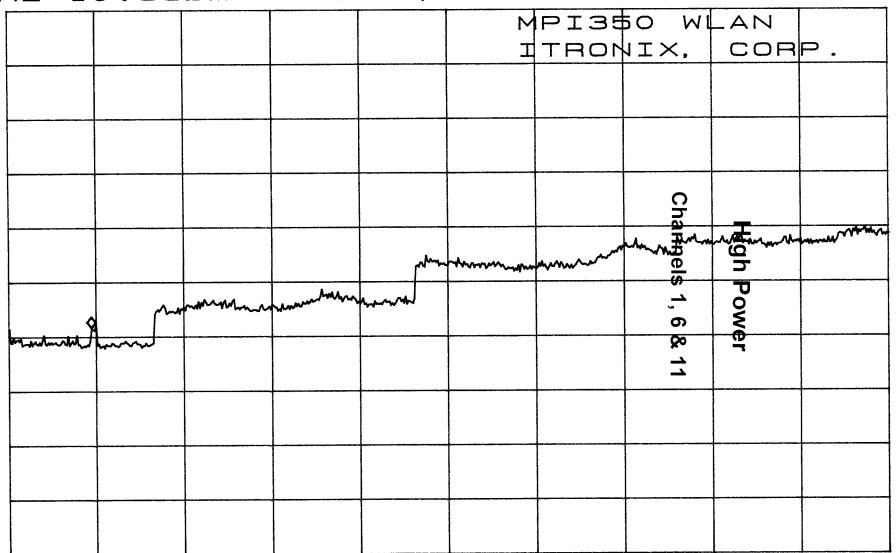
STOP 2.900GHz

\*RBW 100KHz \*VBW 300KHz SWP 800ms

\*ATTEN 30dB

MKR -47.99dBm

RL 10.3dBm 10dB/ 4.86GHz



----

START 2.75GHZ STOP 25.00GHz

\*RBW 100KHz \*VBW 300KHz SWP 6.0sec