

Attachment A  
6dB Bandwidth Measurement

Test Date: October 8, 2004  
Temp.: 24 °C ; Humi.: 60 %

a) Mode of EUT : 802.11b

CH No.	Transmitting Frequency(MHz)	6dB Bandwidth	99% Bandwidth	Data Page
1	2412.0	11.84 MHz	15.51 MHz	Page 2
6	2437.0	11.41 MHz	15.48 MHz	Page 3
11	2462.0	11.80 MHz	15.42 MHz	Page 4

b) Mode of EUT : 802.11g

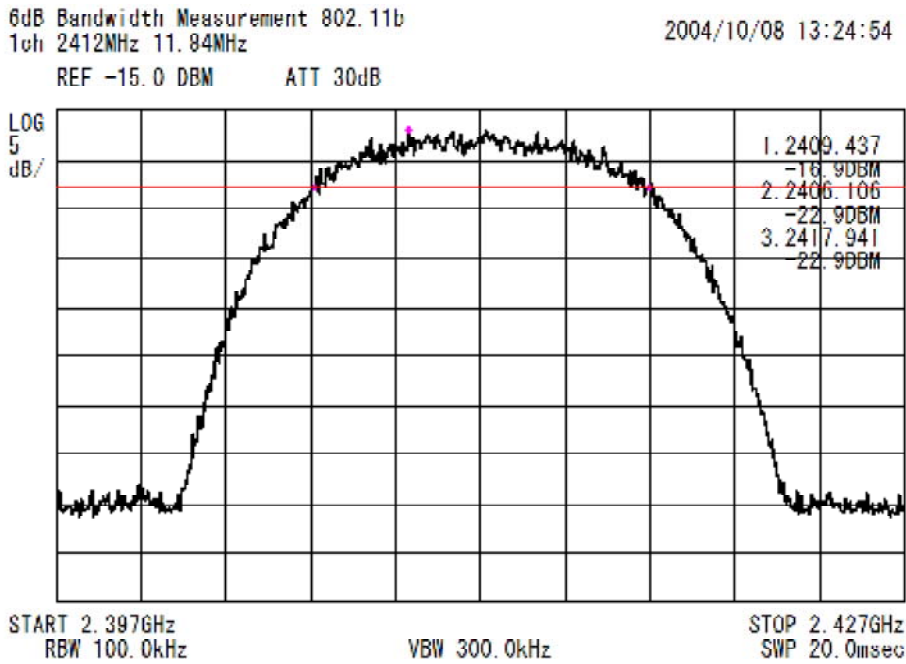
CH No.	Transmitting Frequency(MHz)	6dB Bandwidth	99% Bandwidth	Data Page
1	2412.0	16.69 MHz	16.65 MHz	Page 5
6	2437.0	16.65 MHz	16.62 MHz	Page 6
11	2462.0	16.69 MHz	16.62 MHz	Page 7

Note) 1. The point shown on " \_\_\_\_\_ " is the Maximum Margin Point.

Tester : Shigeru Kinoshita

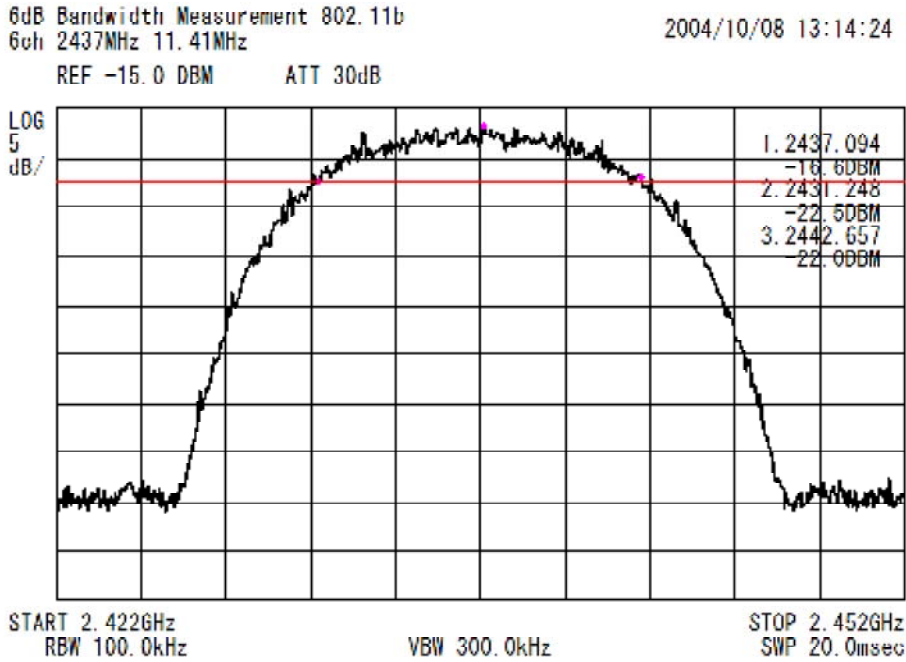
**6dB Bandwidth Measurement**

Mode of EUT : 801.11b  
Transmitting Frequency : 2412.0MHz ( 1ch)



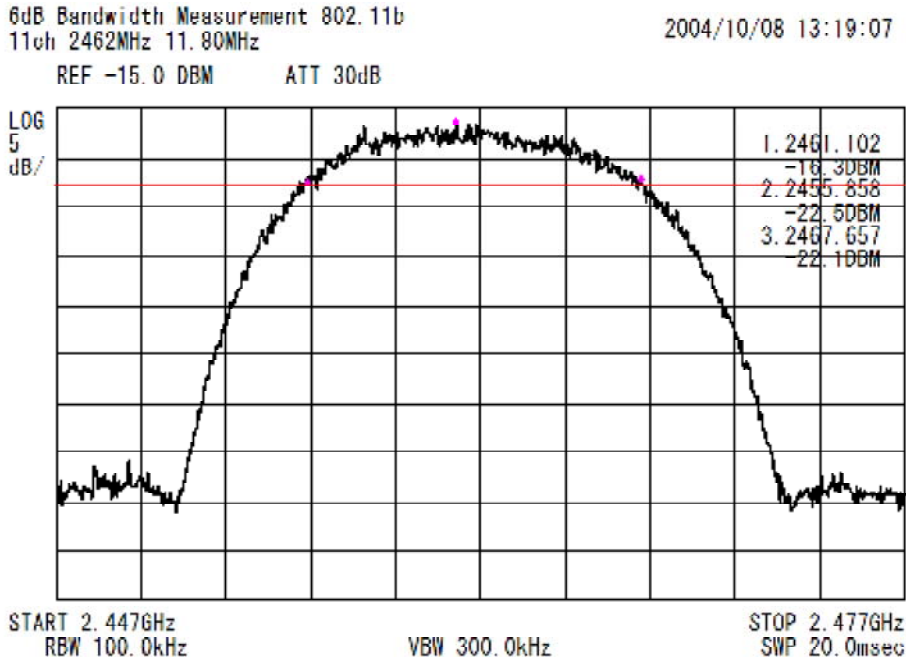
**6dB Bandwidth Measurement**

Mode of EUT : 801.11b  
Transmitting Frequency : 2437.0MHz ( 6ch)



**6dB Bandwidth Measurement**

Mode of EUT : 801.11b  
Transmitting Frequency : 2462.0MHz (11ch)

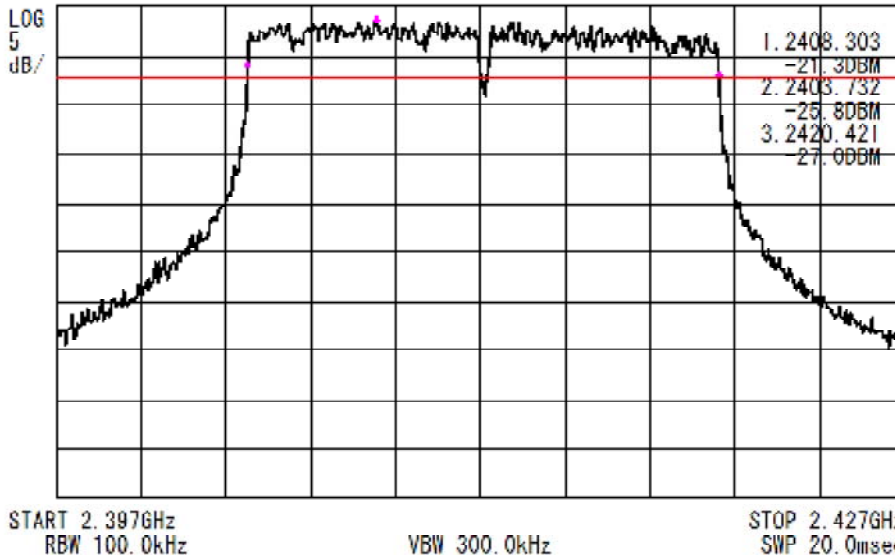


**6dB Bandwidth Measurement**

Mode of EUT : 801.11g  
Transmitting Frequency : 2412.0MHz ( 1ch)

6dB Bandwidth Measurement 802.11g  
1ch 2412MHz 16.69MHz  
REF -20.0 DBM ATT 30dB

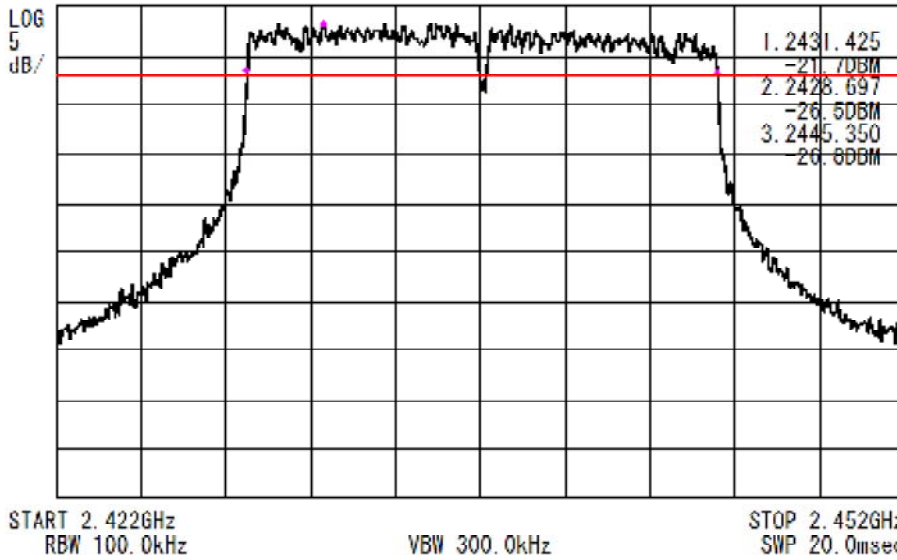
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**6dB Bandwidth Measurement**

Mode of EUT : 801.11g  
Transmitting Frequency : 2437.0MHz ( 6ch)

6dB Bandwidth Measurement 802.11g  
6ch 2437MHz 16.65MHz  
REF -20.0 DBM ATT 30dB  
2004/10/08 13:48:04

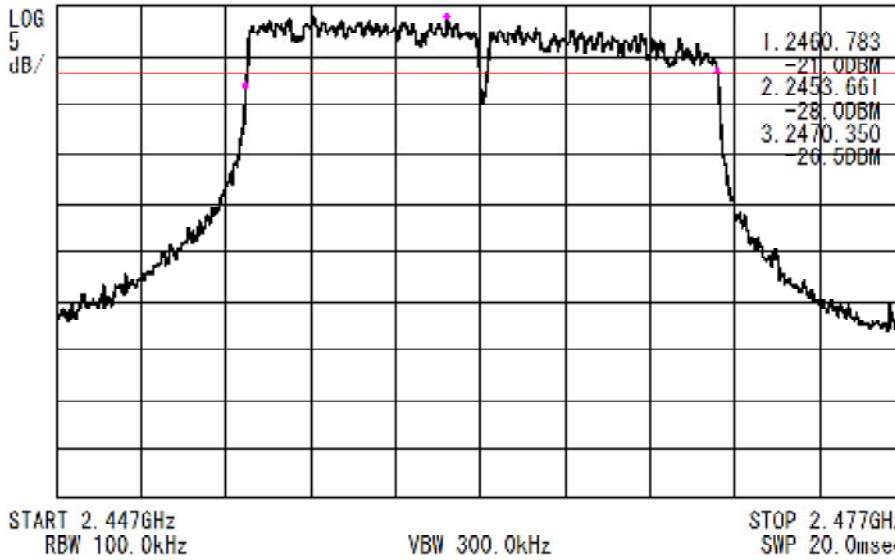


**6dB Bandwidth Measurement**

Mode of EUT : 801.11g  
Transmitting Frequency : 2462.0MHz (11ch)

6dB Bandwidth Measurement 802.11g  
11ch 2462MHz 16.69MHz  
REF -20.0 DBM ATT 30dB

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### Band-Edge Emission Measurement

Test Date: October 8, 2004  
 Temp.: 24 °C ; Humi.: 60 %

a) Mode of EUT : 802.11b

1) Low Band-Edge Measurement

CH	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
1	2412.0	2400.0	-37.0	Page 9

2) High Band-Edge Measurement

CH	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
11	2462.0	2483.5	-39.4	Page 10

b) Mode of EUT : 802.11g

1) Low Band-Edge Measurement

CH	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
1	2412.0	2400.0	-28.4	Page 11

2) High Band-Edge Measurement

CH	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
11	2462.0	2483.5	-33.9	Page 12

Note) 1. The point shown on " \_\_\_\_\_ " is the Maximum Margin Point.

Tester : Shigeru Kinoshita