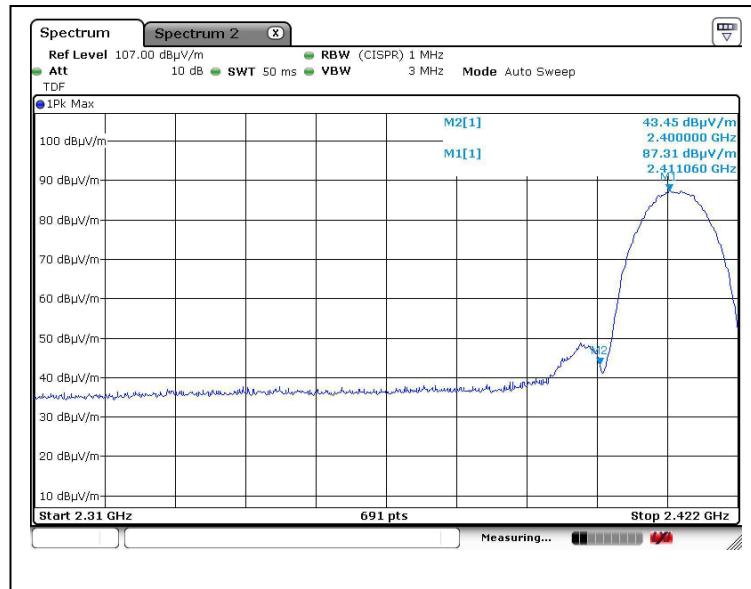


TEST REPORT

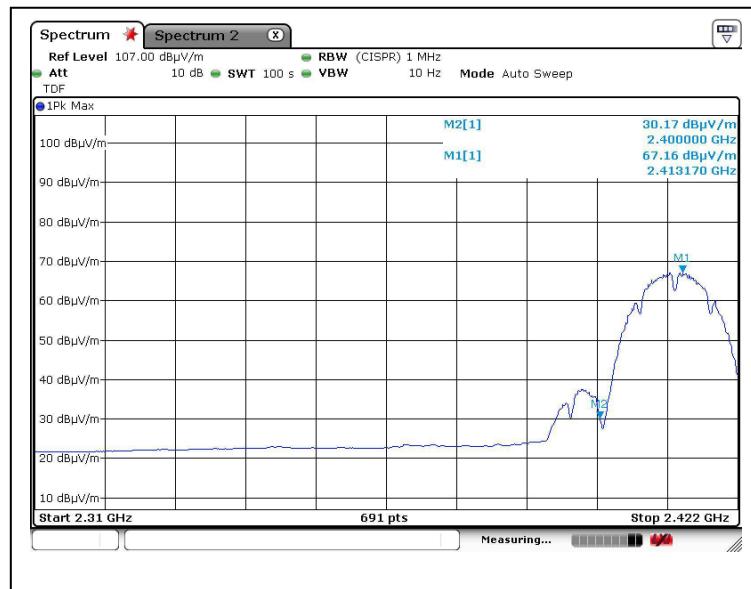
Report No. : AT0079620(2)

Date : 10 Dec 2015

A6. Band Edge



802.11b lower edge (Peak measurement)



802.11b lower edge (Average measurement)

Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by:

Mr. WONG Lap-pong, Andrew

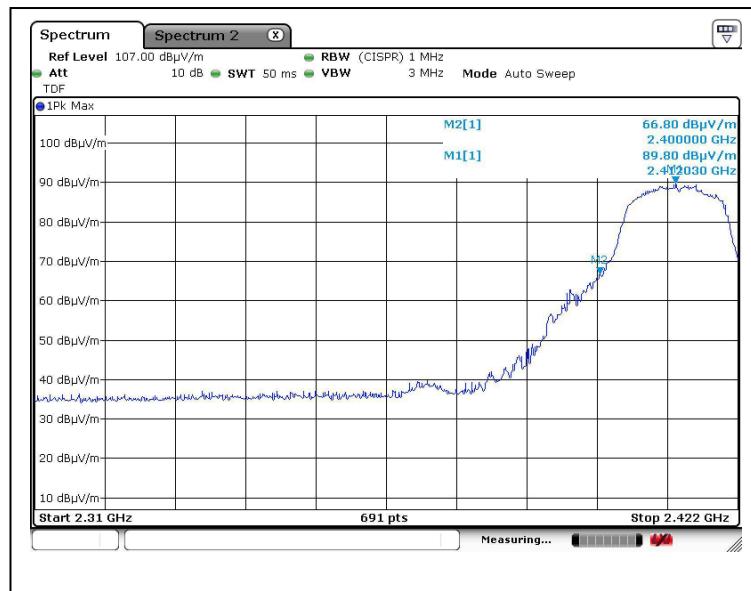
FCC ID: PEQ650171115
IC: 5226A-65001115

TEST REPORT

Report No. : AT0079620(2)

Date : 10 Dec 2015

A6. Band Edge



802.11g lower edge (Peak measurement)



802.11g lower edge (Average measurement)

Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by:

Mr. WONG Lap-pong, Andrew

TEST REPORT

Report No. : AT0079620(2)

Date : 10 Dec 2015

A6. Band Edge



802.11n lower edge (Peak measurement)



802.11n lower edge (Average measurement)

Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by:

Mr. WONG Lap-pong, Andrew

TEST REPORT

Report No. : AT0079620(2)

Date : 10 Dec 2015

A6. Band Edge



802.11b higher edge (Peak measurement)



802.11b higher edge (Average measurement)

Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by:

Mr. WONG Lap-pong, Andrew

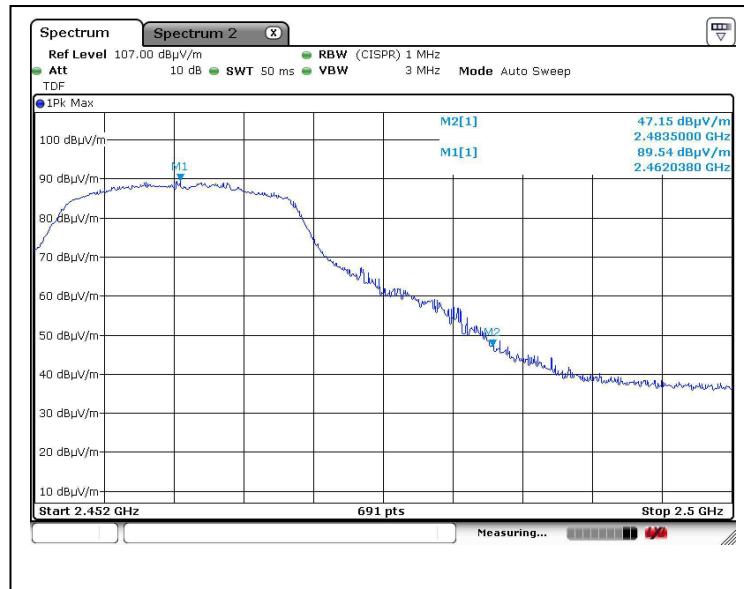
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TEST REPORT

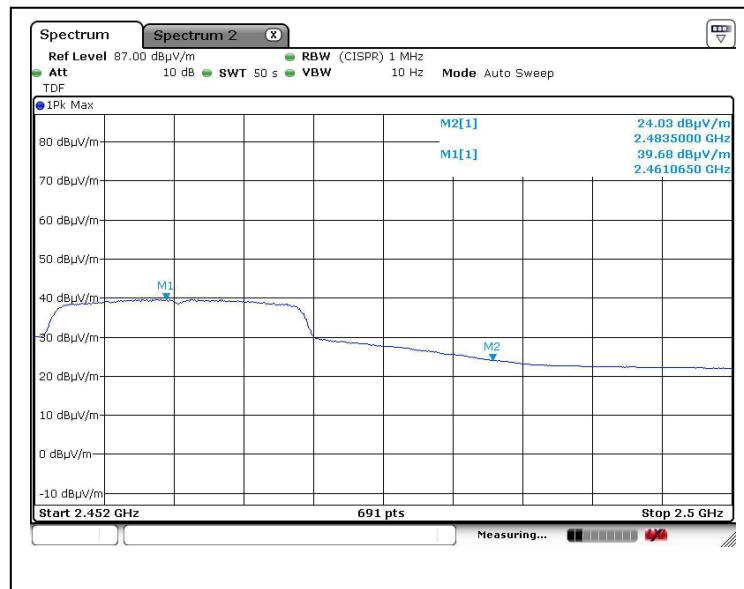
Report No. : AT0079620(2)

Date : 10 Dec 2015

A6. Band Edge



802.11g higher edge (Peak measurement)



802.11g higher edge (Average measurement)

Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by:

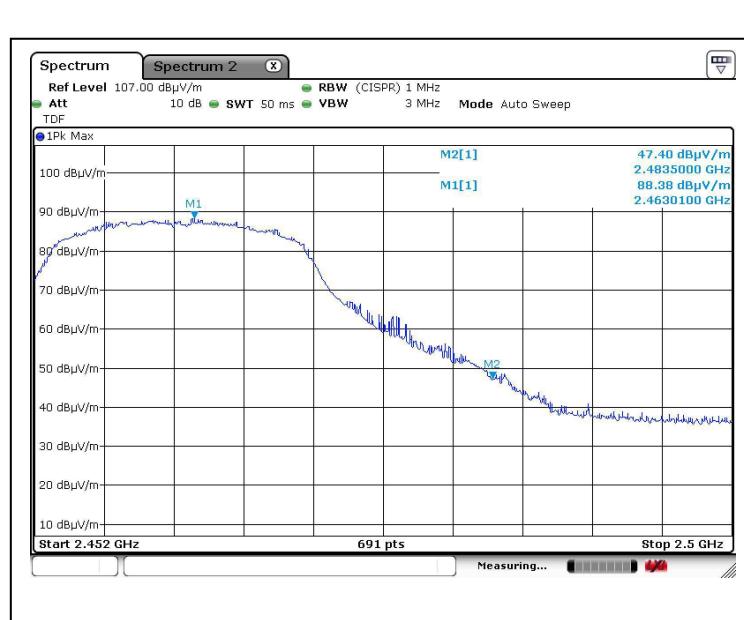
Mr. WONG Lap-pong, Andrew

TEST REPORT

Report No. : AT0079620(2)

Date : 10 Dec 2015

A6. Band Edge



Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by:

Mr. WONG Lap-pong, Andrew

FCC ID: PEQ650171115
IC: 5226A-65001115