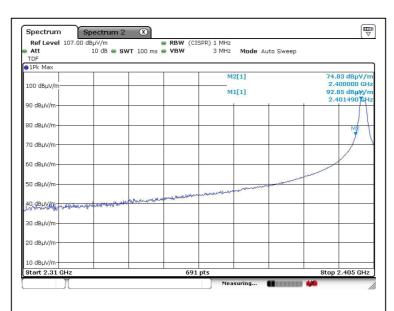
## **TEST REPORT**

Report No.

AT0050895(5)

:

05 Aug 2015 Date :



A5. **Band Edge** 

Lower edge (Peak measurement)

Att TDF	10 dB 👄 SWT 100 s 🖷	VBW 10 Hz	Mode Sweep	
●1CA Max 100 dBµV/m			12[1] 11[1]	34.46 dBµV/r 2.400000 GH 69.93 dBµV/r 2.402040 GH
90 dBµV/m-				
70 dBµV/m-				M1
60 dBµV/m-				
50 dBµV/m				
40 dBµV/m				MP
30 dBµV/m-				
20 dBµV/m-				
Start 2.31 GHz		691 pts		Stop 2.405 GHz

Lower edge (Average measurement)

Tested by:

Reviewed by:

Mr. LEUNG Shu-kan, Ken

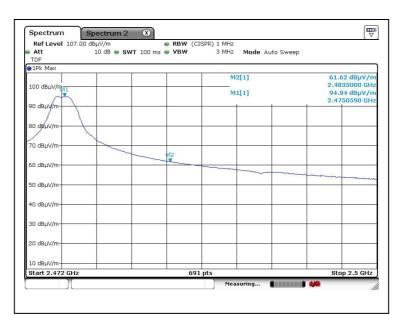
Mr. WONG Lap-pong, Andrew

FCC ID: 2ACS64TX

## **TEST REPORT**

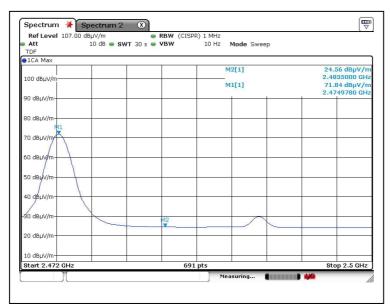
Report No.

: AT0050895(5) Date : 05 Aug 2015



A5. **Band Edge** 

Upper edge (Peak measurement)



Upper edge (Average measurement)

Tested by:

Reviewed by:

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Mr. WONG Lap-pong, Andrew

Mr. LEUNG Shu-kan, Ken

FCC ID: 2ACS64TX

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