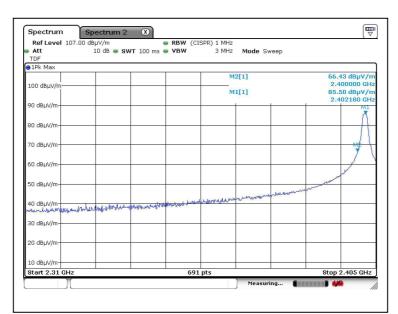
TEST REPORT

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: AT0039591(5)

Date : 12 Aug 2015



A5. Band Edge

Lower edge (Peak measurement)

Ref Level 107 Att TDF	SWT 100 s 🖷 VI	3W (CISPR) 1 M 3W 10 1	Hz Mode Sweep	0		
●1CA Max 100 dBµV/m			M2[1]	2.	25.79 dBμV/n 2.400000 GH 55.52 dBμV/n 2.402180 GH	
90 dBµV/m				2.	402180 GH	
80 dBµV/m			_			
70 dBµV/m						
60 dBµV/m-					MI	
50 dBµV/m					<u>⊢ A</u>	
40 dBµV/m					+	
30 dBµV/m					M	
20 dBµV/m-					-	
10 dBµV/m					<u> </u>	

Lower edge (Average measurement)

Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by: V.

Mr. WONG Lap-pong, Andrew

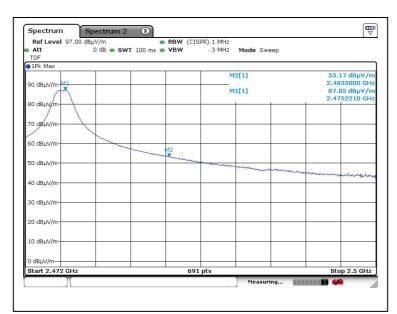
FCC ID: 2ACS65TX

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TEST REPORT

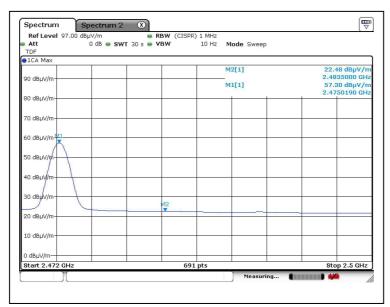
Report No.

: AT0039591(5) Date : 12 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: 2ACS65TX

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