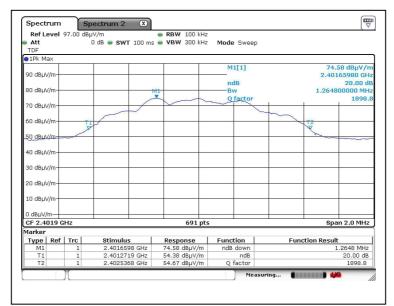
# **TEST REPORT**

Report No.

AT0050896(6)

:

#### Date : 05 Aug 2015



#### A8. **20dB Bandwidth Plot**

### Bandwidth 1 (2402MHz)

Ref Level		ectrum 2 🗶	RBW 100 kHz			T I	
Att		0 dB 👄 SWT 100 m		Mode Swee	p		
TDF							
●1Pk Max							
90 dBµV/m				M1[1]		72.96 dBµV/r	
						2.43264270 GH	
80 dBuV/m-				Bw		20.00 d 276400000 MH	
SU UBLY/III			M1	O factor	1	276400000 MH 1905.	
70 dBuV/m				- Q INCLOI		1900.	
60 dBµV/m-	Т				T2		
	y				V		
50 dBµV/m							
40 40 4/14							
40.dBµV/m-							
30 dBuV/m							
oo abpii							
20 dBµV/m							
10 dBµV/m							
0 dBµV/m CF 2.43288	011-		691 pts			Span 2.0 MHz	
GF 2.43288 Marker	GHZ		eat hr			span 2.0 MH2	
Type   Ref	Trc	Stimulus	Response	Function	Eunction R	Function Result	
M1	1	2.4326427 GHz	72.96 dBµV/m	ndB down	T unocion n	1.2764 MHz	
T1	1	2.4322606 GHz	53.10 dBµV/m	ndB		20.00 dB	
T2	1	2.433537 GHz	52.89 dBµV/m	Q factor		1905.8	

### Bandwidth 2 (2433MHz)

Tested by:

Reviewed by:

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Mr. WONG Lap-pong, Andrew

Mr. LEUNG Shu-kan, Ken

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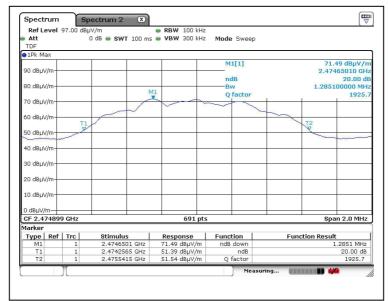
## **TEST REPORT**

Report No.

AT0050896(6)

:

Date : 05 Aug 2015



## A8. 20dB Bandwidth Plot

Bandwidth 3 (2475MHz)

\*\*\*\*\* End of Report \*\*\*\*\*

Tested by:

Mr. LEUNG Shu-kan, Ken

Reviewed by: X .

Mr. WONG Lap-pong, Andrew

FCC ID: 2ACS64RX

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