TEST REPORT

Report No.

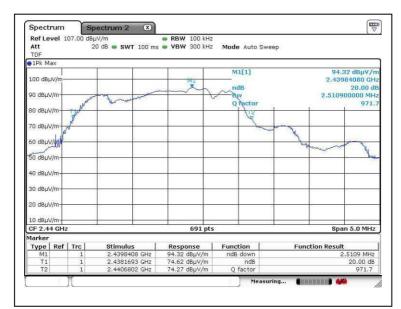
: AT0035784(5)

Date : 29 May 2015

Spect		107.00 d	Dectrum 2 🛞	RBW 100	kua				9	
Att TDF	ever		10 dB 👄 SWT 100			Mode Sweep				
●1Pk M	ах		720 70						_	
100 dBj	JV/m-			M1	1 M1[1]			96.59 dBµV/ 2.40181940 Gl 20.00 (
90 dBµV/m-			F		Bw		3,226500000 MI			
80 dBh	//m-/		5					- J	To To	
70 dBµ\	//ŋ								1	
60 dBu	//m				_	_	3			
50 dBµ\	//m					-	8	-		
40 dBµ\	//m							-		
30 dBµ\	//m									
20 dBµ\	//m								-	
10 dBµ\	//m									
CF 2.4		GHz	do ki	691	pts	i)e	(d	S	pan 5.0 MH	
Marker	1									
Туре	Ref	Trc	Stimulus	Response	1	Function	Function Result			
M1			96.59 dBµV/r		ndB down	3.7265 MHz				
T1		1	2.4009584 GHz	76.56 dBµV/r		ndB	20.00 dE			
T2		1	2.4046848 GHz	76.43 dBµV/m		Q factor			644.5	
		1			1.3	Measuring	AND THE REAL PARTY AND THE REAL PARTY.	-	04.05.2015 18:02:00	

A6. **20dB Bandwidth Plot**

Bandwidth 1 (2402MHz)



Bandwidth 2 (2440MHz)

Tested by:

Reviewed by:

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Mr. LEUNG Shu-kan, Ken

Mr. WONG Lap-pong, Andrew

FCC ID: VLE0530-T

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TEST REPORT

Date : 29 May 2015

Spectrum		pectrum 2 🛛 🛞				H		
Ref Level 1	.07.00 d		- RBW 100 kH		293/000			
Att TOF		10 dB 👄 SWT 100	ms w VBW 300 KH	Iz Mode Auto	Sweep			
10F								
		T		M1[1]		94.28 dBµV/r		
100 dBµV/m			IMI		3	2,47984080 GH		
10-1 (***), ********************************			× -	ndB		20.00 d		
90 dBµV/m	W N	mannerate	- A Carlor	BW	2.	764100000 MH		
J.	61	M M M		Q fector	- G	897.		
80 dBµV/m		-		12				
70 dBµV/m				1				
NO GOL				1				
60 dBµV/m-		6 10 10 10 10 10 10 10 10 10 10 10 10 10			Juni			
					May me	men more		
50 dBµV/m					X			
10 10 11								
40 dBµV/m-		30			20 E			
30 dBuV/m-								
00 00p 1) 11								
20 dBµV/m-			-					
64989								
10 dBµV/m								
CF 2.48 GHz	1		691 pt	s		Span 5.0 MHz		
Marker Type Ref	Trol	Stimulus	Response	Function	Function R	ocult		
M1	1	2,4798408 GHz	94.28 dBuV/m	ndB down				
T1 1 2.477945 GHz		74.35 dBµV/m	ndB	20.00 dB				
T2	1	2.4807091 GHz	74.28 dBµV/m	Q factor		897.2		
	(Measuring		07.05.2015 12:45:55		

A6. 20dB Bandwidth Plot

Bandwidth 3 (2480MHz)

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

Tested by:

Mr. LEUNG Shu-kan, Ken

Report No. : AT0035784(5)

Reviewed by:

Mr. WONG Lap-pong, Andrew

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