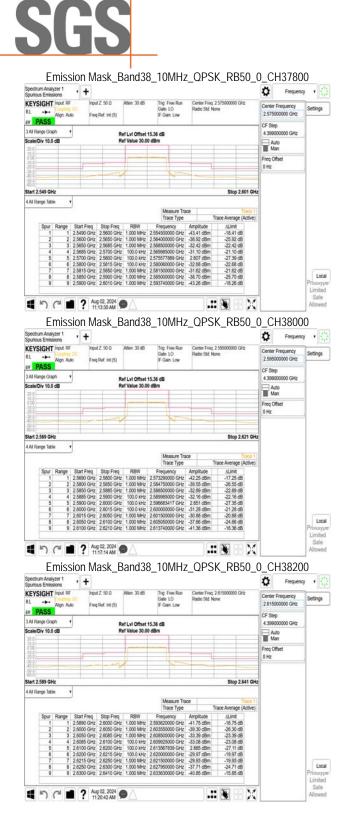
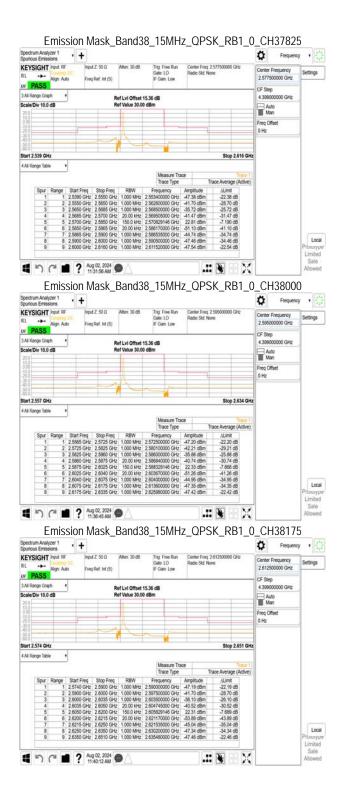
# Report No.: TERF2407002102ER Page: 224 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

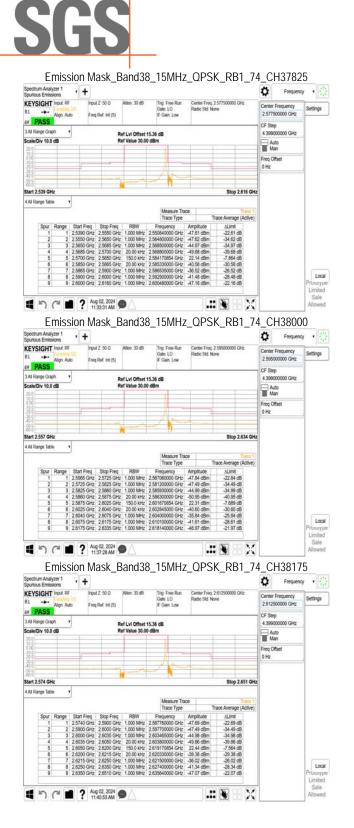
除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

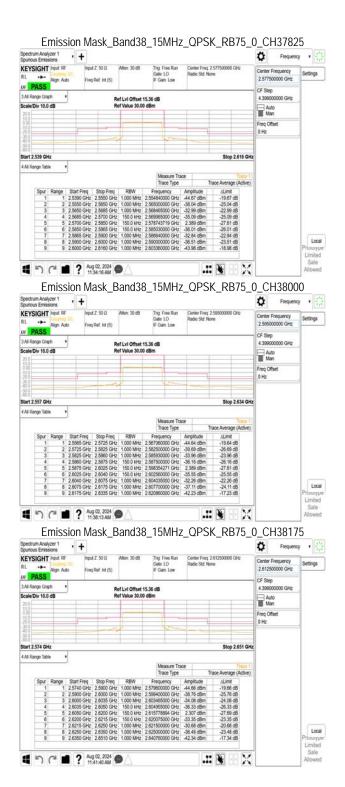
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sqs.com.tw

# Report No.: TERF2407002102ER Page: 225 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

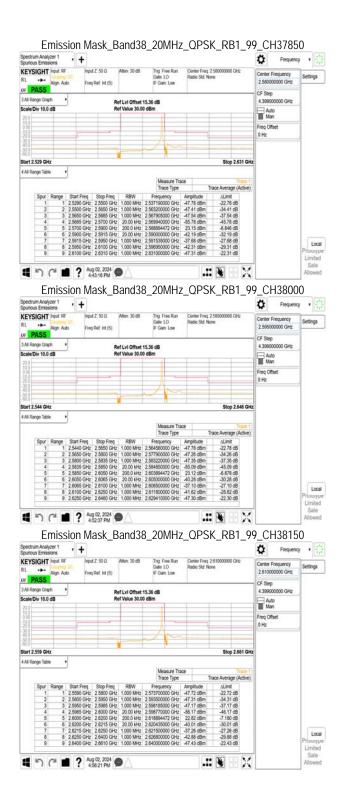
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sqs.com.tw

# Report No.: TERF2407002102ER Page: 226 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

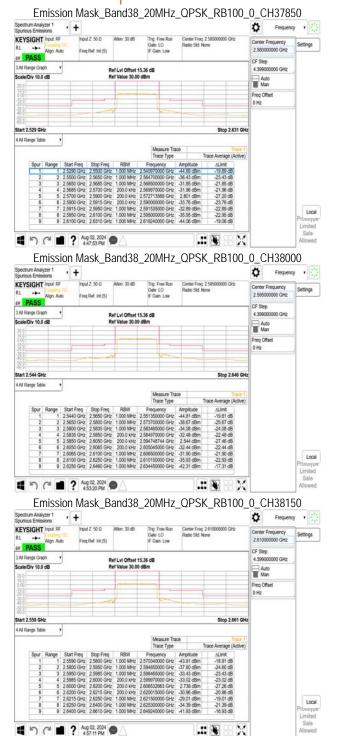
t (886-2) 2299-3279 台灣檢驗科技股份有限公司

f (886-2) 2298-0488

```
www.sqs.com.tw
```

# Report No.: TERF2407002102ER Page: 227 of 380

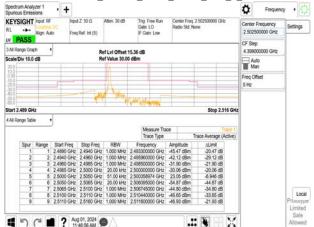




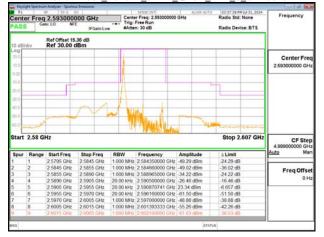
Emission Mask\_Band41\_5MHz\_QPSK\_RB1\_0\_CH39675 ter Freq 2.498500000 GHz Center Freq Radio Device: BTS Ref Offset 15.36 dB Ref 30.00 dBm

2.498500000 GHz						-		0.00
		L	_	A				20.0
		-	h later of	~ 1	-1			40.0
	to and a start		The States	1				60.0
4.999000000 GHz	Stop 2.512 GHz						2.485 0	
CF Step	Δ Limit	Amplitude	Frequency	RBW	Stop Freq	Start Freq	Range	
4.999000000 GHz Auto Man	Δ Limit -25.10 dB	-50.10 dBm	2.490390000 GHz	1.000 MHz	2 4905 GHz	Start Freq 2.4850 GHz		
4.999000000 GHz Auto Man	Δ Limit -25.10 dB -22.45 dB	-50.10 dBm -35.45 dBm	2.490390000 GHz 2.494500000 GHz	1.000 MHz 1.000 MHz	2 4905 GHz 2 4945 GHz	Start Freq 2.4850 GHz 2.4905 GHz		
4.999000000 GHz	Δ Limit -25.10 dB -22.45 dB -13.15 dB	-50.10 dBm -35.45 dBm -26.15 dBm	2.490390000 GHz 2.494500000 GHz 2.496000000 GHz	1.000 MHz 1.000 MHz 20.00 kHz	2 4905 GHz 2 4945 GHz 2 4960 GHz	Start Freq 2.4850 GHz 2.4905 GHz 2.4945 GHz		Spur 1 2 3
4.999000000 GHz Auto Man Freq Offset	Δ Limit -25.10 dB -22.45 dB -13.15 dB -8.647 dB	-50.10 dBm -35.45 dBm -26.15 dBm 23.35 dBm	2 490390000 GHz 2 494500000 GHz 2 496000000 GHz 2 496370741 GHz	1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz	2 4905 GHz 2 4945 GHz 2 4960 GHz 2 5010 GHz	Start Freq 2 4850 GHz 2 4905 GHz 2 4945 GHz 2 4945 GHz 2 4960 GHz		
4.999000000 GHz Auto Man	Δ Limit -25.10 dB -22.45 dB -13.15 dB	-50.10 dBm -35.45 dBm -26.15 dBm 23.35 dBm -60.97 dBm	2.490390000 GHz 2.494500000 GHz 2.496000000 GHz	1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz 20.00 kHz	2 4905 GHz 2 4945 GHz 2 4960 GHz	Start Freq 2.4850 GHz 2.4905 GHz 2.4945 GHz		
4.999000000 GHz Auto Man Freq Offset	Δ Limit -25.10 dB -22.45 dB -13.15 dB -8.647 dB -50.97 dB	-50.10 dBm -35.45 dBm -26.15 dBm 23.35 dBm -60.97 dBm -48.02 dBm	2 490390000 GHz 2 494500000 GHz 2 496000000 GHz 2 496370741 GHz 2 501690000 GHz	1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz 20.00 kHz 1.000 MHz	2 4905 GHz 2 4945 GHz 2 4900 GHz 2 5010 GHz 2 5025 GHz	Start Freq 2 4850 GHz 2 4905 GHz 2 4905 GHz 2 4945 GHz 2 4960 GHz 2 5010 GHz		

Emission Mask\_Band41\_5MHz\_QPSK\_RB1\_0\_CH39715



Emission Mask\_Band41\_5MHz\_QPSK\_RB1\_0\_CH40620



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

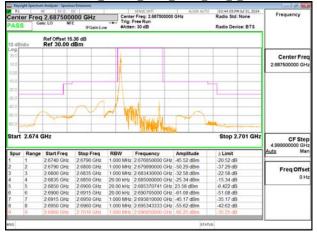
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

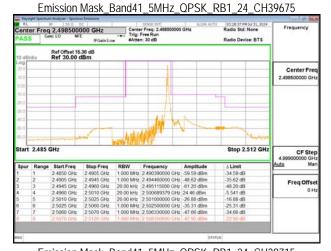
```
www.sgs.com.tw
```

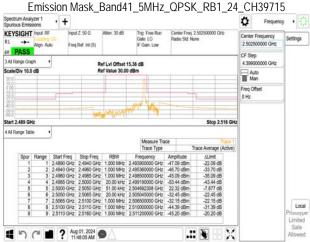
# Report No.: TERF2407002102ER Page: 228 of 380



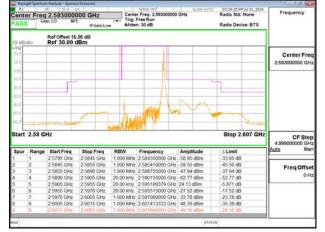
#### Emission Mask\_Band41\_5MHz\_QPSK\_RB1\_0\_CH41565



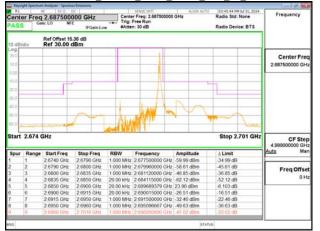




#### Emission Mask\_Band41\_5MHz\_QPSK\_RB1\_24\_CH40620



Emission Mask\_Band41\_5MHz\_QPSK\_RB1\_24\_CH41565



Emission Mask\_Band41\_5MHz\_QPSK\_RB25\_0\_CH39675

Frequency	Radio Std: None Radio Device: BTS	GHz	Freq: 2.498500000 ree Run : 30 dB	Trig: I	000 GHz	2.4985000 MELO NE	er Freq	Cente
						Ref Offset 15 Ref 30.00 c		10 dB/
Center Fre 2.498500000 GH			Muthin	AN				20.0
		L.	111	194.4				10.0
	~	-	the	1	-			30.0
				10000		the discount of the local discount of the lo		
								60.0
CF Ste 4 99900000 GH	Stop 2.512 GHz					GHz	2.485 0	-50.0
	Stop 2.512 GHz	Amplitude	Frequency	RBW	Stop Freq		2.485 G	60.0
4.999000000 GH	Δ Limit -14.12 dB	-39.12 dBm	2.488465000 GHz	1.000 MHz	2.4905 GHz	Start Freq 2.4850 GHz	Range	-60.0 -60.0 Start
4.999000000 GH <u>Auto</u> Ma	Δ Limit -14.12 dB -15.61 dB	-39.12 dBm -28.61 dBm	2 488465000 GHz 2 494500000 GHz	1.000 MHz 1.000 MHz	2 4905 GHz 2 4945 GHz	Start Freq 2.4850 GHz 2.4905 GHz	Range 1 2	ea o Start
4.999000000 GH <u>Auto</u> Ma	Δ Limit -14.12 dB -15.61 dB -16.84 dB	-39.12 dBm -28.61 dBm -29.84 dBm	2 488465000 GHz 2 494500000 GHz 2 495970000 GHz	1.000 MHz 1.000 MHz 51.00 kHz	2 4905 GHz 2 4945 GHz 2 4960 GHz	Start Freq 2.4850 GHz 2.4905 GHz 2.4945 GHz	Range 1 2 3	ea o Start
4.999000000 GH <u>Auto</u> Ma	Δ Limit -14.12 dB -15.61 dB -16.84 dB -15.51 dB	-39.12 dBm -28.61 dBm -29.84 dBm 14.49 dBm	2 488465000 GHz 2 494500000 GHz 2 495970000 GHz 2 500128205 GHz	1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz	2 4905 GHz 2 4945 GHz 2 4900 GHz 2 5010 GHz	Start Freq 2 4850 GHz 2 4905 GHz 2 4945 GHz 2 4945 GHz 2 4960 GHz	Range 1 2 3 4	ea o Start
4.999000000 GH <u>Auto</u> Ma	∆ Limit -14.12 dB -15.61 dB -16.84 dB -15.51 dB -19.20 dB	-39.12 dBm -28.61 dBm -29.84 dBm 14.49 dBm -29.20 dBm	2.488465000 GHz 2.494500000 GHz 2.495970000 GHz 2.500128205 GHz 2.501000000 GHz	1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz	2 4905 GHz 2 4945 GHz 2 4900 GHz 2 5010 GHz 2 5025 GHz	Start Freq 2 4850 GHz 2 4905 GHz 2 4905 GHz 2 4945 GHz 2 4960 GHz 2 5010 GHz	Range 1 2 3 4 5	ea o Start
4.999000000 GH <u>Auto</u> Ma	∆ Limit -14.12.dB -15.61.dB -16.84.dB -15.51.dB -19.20.dB -17.01.dB	-39.12 dBm -28.61 dBm -29.84 dBm 14.49 dBm -29.20 dBm -27.01 dBm	2.488465000 GHz 2.494500000 GHz 2.495970000 GHz 2.500128205 GHz 2.501000000 GHz 2.502570000 GHz	1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz 1.000 MHz	2 4905 GHz 2 4945 GHz 2 4960 GHz 2 5010 GHz 2 5025 GHz 2 5060 GHz	Start Freq 2 4850 GHz 2 4905 GHz 2 4905 GHz 2 4945 GHz 2 4960 GHz 2 5010 GHz 2 5025 GHz	Range 1 2 3 4 5 6	-60.0 -60.0 Start
4.999000000 GH <u>Auto</u> Ma	∆ Limit -14.12 dB -15.61 dB -16.84 dB -15.51 dB -19.20 dB	-39.12 dBm -28.61 dBm -29.84 dBm 14.49 dBm -29.20 dBm -27.01 dBm -39.44 dBm	2.488465000 GHz 2.494500000 GHz 2.495970000 GHz 2.500128205 GHz 2.501000000 GHz	1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz 1.000 MHz 1.000 MHz	2 4905 GHz 2 4945 GHz 2 4900 GHz 2 5010 GHz 2 5025 GHz	Start Freq 2 4850 GHz 2 4905 GHz 2 4905 GHz 2 4945 GHz 2 4960 GHz 2 5010 GHz	Range 1 2 3 4 5 6 7	-60.0 -60.0 Start

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sgs.com.tw

# Report No.: TERF2407002102ER Page: 229 of 380



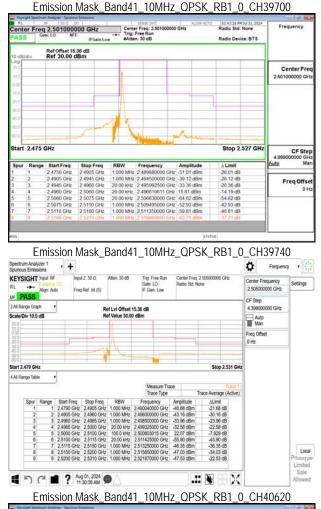
			C Frequer	ky •
Input Z 50 0 Atten: 30 dB Trig. Free Ri Gate: LO Freq Ref. Int (S) IF Gain: Low	Radio Std None	000 GH2	Center Frequency 2 502500000 GHz	Setting
Ref Lvi Offset 15.36 dB			CF Step 4.399000000 GHz	
Ref Value 30.00 dBm			- Auto	1
			Man	
			Freq Offset 0 Hz	
				=
	S	top 2.516 GHz		
Measure	Trace	Trace 1		
Trace Ty		rage (Active)		
eq Stop Freq RBW Frequency	pe Trace Ave Amplitude SL	mt		
eq Stop Freq RBW Frequency GHz 2.4940 GHz 1.000 MHz 2.491900000 G	pe Trace Ave Amplitude <u>AL</u> Hz -38.16 dBm -13	mit 16 dB		
eq Stop Freq RBW Frequency 3Hz 2,4940 GHz 1,000 MHz 2,491900000 G 3Hz 2,4960 GHz 1,000 MHz 2,495900000 G	pe         Trace Ave           Amplitude         ALI           Hz         -38.16 dBm         -13           Hz         -39.85 dBm         -26	mit 16 dB 85 dB		
eq         Stop Freq         RBW         Frequency           Hz         2.4940 GHz         1.000 MHz         2.491900000 G           GHz         2.4960 GHz         1.000 MHz         2.495900000 G           GHz         2.4985 GHz         1.000 MHz         2.49540000 G	pe         Trace Ave           Amplitude         ALI           Hz         -38.16 dBm         -13           Hz         -39.85 dBm         -26           Hz         -28.38 dBm         -18	mit 16 dB 85 dB 38 dB		
eq Stop Freq RBW Frequency 3Hz 2,4940 GHz 1,000 MHz 2,491900000 G 3Hz 2,4960 GHz 1,000 MHz 2,495900000 G	pe         Trace Ave           Amplitude         .1Ll           Hz         -38.16 dBm         -13           Hz         -39.85 dBm         -26           Hz         -28.38 dBm         -18           Hz         -28.93 dBm         -18	mit 16 dB 85 dB		
stop Freq         RBW         Frequency           BHz         2.4940 GHz         1.000 MHz         2.491900000 G           BHz         2.4960 GHz         1.000 MHz         2.495500000 G           BHz         2.4985 GHz         1.000 MHz         2.49850000 G           BHz         2.4985 GHz         1.000 MHz         2.49850000 G           BHz         2.4985 GHz         1.000 MHz         2.4985000 G	Pe         Trace Ave           Amplitude         ALL           Hz         -38.16 dBm         -13           Hz         -39.85 dBm         -26           Hz         -28.38 dBm         -88           Hz         -28.93 dBm         -18           Hz         -27.93 dBm         -17	mit 16 dB 85 dB 38 dB 93 dB		
eq         Stop Freq         RBW         Frequency           142         24490 GHz         1.000 MHz         24491000002         6           145         24490 GHz         1.000 MHz         24491000002         6           145         24490 GHz         1.000 MHz         248900002         6           145         24496 GHz         1.000 MHz         248900002         6           145         24895 GHz         1.001 MHz         248950000         6           145         25000 GHz         51.001 Hz         250241025 G         6           145         25050 GHz         51.001 Hz         25050000 GHz         51.001 Hz         25050000 GHz           145         25050 GHz         51.001 Hz         250500000 GHz         55050000 GHz         55050000 GHz	Trace Ave           Ampillude         ALL           Hz         -38.16         6Bm         -13           Hz         -38.56         6Bm         -26           Hz         -28.85         6Bm         -18           Hz         -28.53         6Bm         -18           Hz         -28.56         6Bm         -17           Hz         -28.36         6Bm         -18           Hz         -27.01         6Bm         -18	mit 16 d8 85 d8 38 d8 93 d8 43 d8 36 d8 36 d8 01 d8		
eq         Stop Freq         RBW         Frequency           3Hz         2.4940 GHz         1.000 MHz         2.49100000 G           3Hz         2.4940 GHz         1.000 MHz         2.49500000 G           3Hz         2.4980 GHz         1.000 MHz         2.495500000 G           3Hz         2.4986 GHz         1.000 MHz         2.498750000 G           3Hz         2.4986 GHz         1.000 MHz         2.498750000 G           3Hz         2.49800 GHz         51.00 MHz         2.49875000 GHz           3Hz         2.5050 GHz         51.00 MHz         2.50241028 G           3Hz         2.5050 GHz         51.00 MHz         2.505000Hz	Trace Ave           Amplitude         ALL           42: -39.85 dBm         -26           42: -39.85 dBm         -26           42: -39.85 dBm         -13           42: -39.85 dBm         -18           42: -28.93 dBm         -18           42: -28.57 dBm         -17           42: -28.56 dBm         -18           42: -27.01 dBm         -17           42: -38.73 dBm         -28	mit 16 d8 85 d8 38 d8 93 d8 43 d8 36 d8		Provo

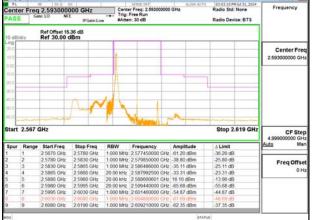
Emission Mask\_Band41\_5MHz\_QPSK\_RB25\_0\_CH40620



Emission Mask\_Band41\_5MHz\_QPSK\_RB25\_0\_CH41565

Frequency	82-49-37 PH 34 31, 2024 Radio Std: None	ALIGN ALITO	sthet still r Freq: 2.687500000 Free Run	Cente	00 GHz	2.6875000	er Freq	RL RL
	Radio Device: BTS		ree Run 1: 30 dB		IFGain:Lov	Ie: LO NFE	S Gal	PASS
						Ref Offset 15. Ref 30.00 d		10 dB/
Center Fre 2.687500000 GH			sta Vila	11				20.0 10.0
		L	141	174		-		10.0
		-	1	-		· ·····		-30.0
								-60.0 -
CF Ste 4.99900000 GF	Stop 2.701 GHz					GHz	2.674 0	-60.0 -60.0
	Stop 2.701 GHz	Amplitude	Frequency	RBW	Stop Freq			-60.0
4.999000000 GH	∆ Limit -9.251 dB	-34.25 dBm	2.677100000 GHz	1.000 MHz	2.6790 GHz	Start Freq 2.6740 GHz		-60.0 -60.0 -60.0 -
4.999000000 Gi- <u>Auto</u> Ma	Δ Limit -9.251 dB -22.38 dB	-34.25 dBm -35.38 dBm	2.677100000 GHz 2.679960000 GHz	1.000 MHz 1.000 MHz	2.6790 GHz 2.6800 GHz	Start Freq 2.6740 GHz 2.6790 GHz	Range 1 2	-60.0 -60.0 -60.0 -
4 999000000 GH Auto Ma	Δ Limit -9.251 dB -22.38 dB -16.13 dB	-34.25 dBm -35.38 dBm -26.13 dBm	2.677100000 GHz 2.679960000 GHz 2.683430000 GHz	1.000 MHz 1.000 MHz 1.000 MHz	2.6790 GHz 2.6800 GHz 2.6835 GHz	Start Freq 2.6740 GHz 2.6790 GHz 2.6800 GHz	Range 1 2 3	-60.0 -60.0 -60.0 -
4.999000000 Gi- <u>Auto</u> Ma	Δ Limit -9.251 dB -22.38 dB -16.13 dB -18.78 dB	-34.25 dBm -35.38 dBm -26.13 dBm -28.78 dBm	2 677100000 GHz 2 679960000 GHz 2 683430000 GHz 2 684955000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz	2.6790 GHz 2.6800 GHz 2.6835 GHz 2.6850 GHz	Start Freq 2 6740 GHz 2 6790 GHz 2 6800 GHz 2 6835 GHz	Range 1 2 3 4	-60.0 -60.0 -60.0 -
4 999000000 GH Auto Ma	Δ Limit -9.251 dB -22.38 dB -16.13 dB -18.78 dB -17.49 dB	-34.25 dBm -35.38 dBm -26.13 dBm -28.78 dBm 12.51 dBm	2 677100000 GHz 2 679960000 GHz 2 683430000 GHz 2 684955000 GHz 2 684955000 GHz 2 689153846 GHz	1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz	2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6850 GHz 2 6900 GHz	Start Freq 2 6740 GHz 2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6835 GHz 2 6850 GHz	Range 1 2 3 4 5	-60.0 -60.0 -60.0 -
4 999000000 GH Auto Ma	<u>A Limit</u> 9.251 dB 22.38 dB -16.13 dB -18.78 dB -17.49 dB -17.87 dB	-34.25 dBm -35.38 dBm -26.13 dBm -28.78 dBm 12.51 dBm -27.87 dBm	2 677100000 GHz 2 679960000 GHz 2 683430000 GHz 2 684955000 GHz 2 689153846 GHz 2 690000000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz	2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6850 GHz 2 6900 GHz 2 6915 GHz	Start Freq 2 6740 GHz 2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6850 GHz 2 6850 GHz 2 6900 GHz	Range 1 2 3 4 5 6	-60.0 -60.0 -60.0 -
4 999000000 GH Auto Ma	Δ Limit 9 251 dB -22 38 dB -16 13 dB -18 78 dB -17 78 dB -17 78 dB -17 87 dB -16 08 dB	-34.25 dBm -35.38 dBm -26.13 dBm -28.78 dBm 12.51 dBm -27.87 dBm -26.08 dBm	2 677100000 GHz 2 679960000 GHz 2 683430000 GHz 2 684955000 GHz 2 689153846 GHz 2 690000000 GHz 2 691605000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz 51.00 kHz 1.000 MHz	2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6850 GHz 2 6900 GHz 2 6915 GHz 2 6950 GHz	Start Freq 2 6740 GHz 2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6850 GHz 2 6900 GHz 2 6915 GHz	Range 1 2 3 4 5 6 7	-60.0 -60.0 -60.0 -
4 999000000 GH Auto Ma	<u>A Limit</u> 9.251 dB 22.38 dB -16.13 dB -18.78 dB -17.49 dB -17.87 dB	-34.25 dBm -35.38 dBm -26.13 dBm -28.78 dBm 12.51 dBm -27.87 dBm -26.08 dBm -34.14 dBm	2 677100000 GHz 2 679960000 GHz 2 683430000 GHz 2 684955000 GHz 2 689153846 GHz 2 690000000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz 1.000 MHz 1.000 MHz	2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6850 GHz 2 6900 GHz 2 6915 GHz	Start Freq 2 6740 GHz 2 6790 GHz 2 6800 GHz 2 6835 GHz 2 6850 GHz 2 6850 GHz 2 6900 GHz	Range 1 2 3 4 5 6	60.0 60.0 Start





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

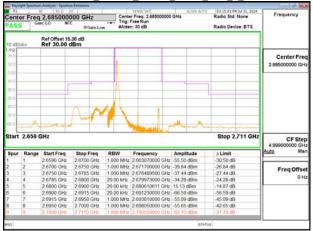
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

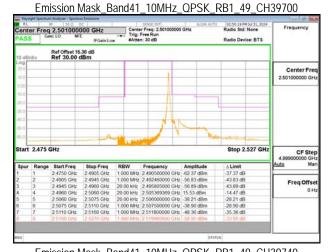
f (886-2) 2298-0488

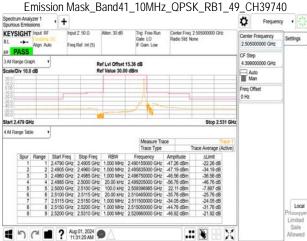
# Report No.: TERF2407002102ER Page: 230 of 380



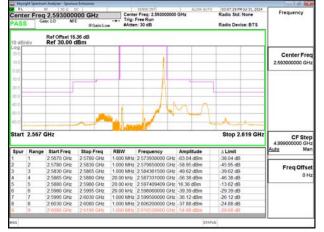
Emission Mask\_Band41\_10MHz\_QPSK\_RB1\_0\_CH41540



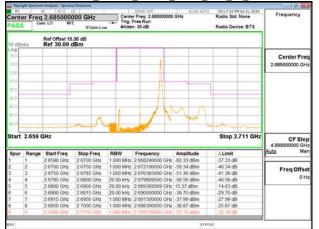




#### Emission Mask\_Band41\_10MHz\_QPSK\_RB1\_49\_CH40620



Emission Mask\_Band41\_10MHz\_QPSK\_RB1\_49\_CH41540



Emission Mask\_Band41\_10MHz\_QPSK\_RB50\_0\_CH39700

Frequency	Radio Std: None Radio Device: BTS	GHz	Freq: 2.501000000 Free Run h: 30 dB	-+- Trig:	000 GHz	2.5010000		PASS
						Ref Offset 15 Ref 30.00 c		10 dB/
Center Fre 2.501000000 GH								20.0
				-				10.0
								20.0
		in the second		1				30.0
		-	-	1				40.0
				-			~	60.0
CF Ste 4 99900000 GH	Stop 2.527 GHz					GHz	2.475 0	
CF Ste	Stop 2.527 GHz	Amplitude	Frequency	RBW	Stop Freq			
4.999000000 GH	<u>.</u>	Amplitude -37.83 dBm			Stop Freq 2.4905 GHz			Start
4.999000000 GH Auto Ma	Δ Limit -12.83 dB -13.85 dB	-37 83 dBm -26 85 dBm	2 490500000 GHz 2 494460000 GHz	1.000 MHz 1.000 MHz	2 4905 GHz 2 4945 GHz	Start Freq 2.4750 GHz 2.4905 GHz	Range 1 2	Start
4.99900000 GH Auto Ma	Δ Limit -12.83 dB -13.85 dB -14.75 dB	-37 83 dBm -26 85 dBm -27 75 dBm	2.490500000 GHz 2.494460000 GHz 2.495985000 GHz	1.000 MHz 1.000 MHz 100.0 kHz	2 4905 GHz 2 4945 GHz 2 4960 GHz	Start Freq 2.4750 GHz 2.4905 GHz 2.4945 GHz		Start
4.999000000 GH Auto Ma	Δ Limit -12.83 dB -13.85 dB -14.75 dB -26.07 dB	-37 83 dBm -26 85 dBm -27 75 dBm 3 934 dBm	2 490500000 GHz 2 494460000 GHz 2 495985000 GHz 2 500974874 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz	2 4905 GHz 2 4945 GHz 2 4900 GHz 2 5060 GHz	Start Freq 2 4750 GHz 2 4905 GHz 2 4945 GHz 2 4960 GHz	Range 1 2 3 4	Start
4.99900000 GH Auto Ma	∆ Limit -12.83 dB -13.85 dB -14.75 dB -26.07 dB -20.07 dB	-37 83 dBm -26 85 dBm -27 75 dBm 3 934 dBm -30 40 dBm	2 490500000 GHz 2 494460000 GHz 2 495985000 GHz 2 500974874 GHz 2 506000000 GHz	1.000 MHz 1.000 MHz 100 0 kHz 100 0 kHz 100 0 kHz	2 4905 GHz 2 4945 GHz 2 4900 GHz 2 5060 GHz 2 5075 GHz	Start Freq 2 4750 GHz 2 4905 GHz 2 4945 GHz 2 4945 GHz 2 4960 GHz 2 5060 GHz	Range 1 2 3 4 5	Start
4.99900000 GH Auto Ma	∆ Limit 12.83 dB 13.85 dB 14.75 dB 26.07 dB 20.00 dB 16.63 dB	-37 83 dBm -26 85 dBm -27 75 dBm 3 934 dBm -30 40 dBm -26 63 dBm	2 49050000 GHz 2 494460000 GHz 2 495985000 GHz 2 500974874 GHz 2 50600000 GHz 2 507920000 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz	2 4905 GHz 2 4945 GHz 2 4960 GHz 2 5060 GHz 2 5075 GHz 2 5110 GHz	Start Freq 2 4750 GHz 2 4905 GHz 2 4905 GHz 2 4960 GHz 2 5060 GHz 2 5075 GHz	Range 1 2 3 4 5 6	Start
4.99900000 GH Auto Ma	∆ Limit -12.83 dB -13.85 dB -14.75 dB -26.07 dB -20.07 dB	-37 83 dBm -26 85 dBm -27 75 dBm 3 934 dBm -30 40 dBm -26 63 dBm -33.47 dBm	2 490500000 GHz 2 494460000 GHz 2 495985000 GHz 2 500974874 GHz 2 506000000 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz 1.000 MHz	2 4905 GHz 2 4945 GHz 2 4900 GHz 2 5060 GHz 2 5075 GHz	Start Freq 2 4750 GHz 2 4905 GHz 2 4945 GHz 2 4945 GHz 2 4960 GHz 2 5060 GHz	Range 1 2 3 4 5	Start

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sgs.com.tw

# Report No.: TERF2407002102ER Page: 231 of 380



	A contract of the second second second second		2 505000000 Gi Nane	Center Free Radio Std	Trig. Free Run Gate: LO IF Gain: Low	Atten: 30 dB	tZ 50 Ω a Ref. Int (S)	C		IOUS Emiss
	CF Step 4.399000000 GHz			-	5.36 dB	ef Lyl Offset	R		ph 🔹	PASS Range Gra
1	Auto				dBm	ef Value 30.0	R		dB	le/Div 10.0
1	Freq Offset 0 Hz			-				-		
1			-	-		-			-	
		p 2.531 GHz	Stop 2.						z	t 2.479 GH
		p 2.531 GHz	Stop 2.							
		Trace 1	Stop 2. Trace Average	ce	Measure Tra Trace Type					t 2.479 GH
	2	Trace 1 ge (Active)		ce Amplitude		RBW	Stop Freq	Start Freq		t 2.479 GH Range Tabi
	2	Trace 1 ge (Active) t 3 dB	Trace Average ALimit -16.48 dB	Amplitude -41.48 dBm	Trace Type Frequency 2.484980000 GHz	1.000 MHz	2.4905 GHz	4790 GHz	Range	t 2.479 GH Range Tabi Spur 1
		Trace 1 ge (Active) t 3 dB 3 dB	Trace Average ALimit -16.48 dE -19.18 dE	Amplitude -41.48 dBm -32.18 dBm	Trace Type Frequency 2.484980000 GHz 2.495945000 GHz	1.000 MHz 1.000 MHz	2.4905 GHz 2.4960 GHz	4790 GHz 4905 GHz	Range	t 2.479 GH Range Tabi Spur 1 2
		Trace 1 ge (Active) t 3 dB 3 dB 5 dB	Trace Average <u>ALimit</u> -16.48 dE -19.18 dE -16.16 dE	Amplitude -41.48 dBm -32.18 dBm -26.16 dBm	Trace Type Frequency 2.484980000 GHz 2.495945000 GHz 2.498425000 GHz	1.000 MHz 1.000 MHz 1.000 MHz	2.4905 GHz 2.4960 GHz 2.4985 GHz	4790 GHz 4905 GHz 4960 GHz	Range	t 2.479 GH Range Tabi Spur 1 2 3
		Trace 1 ge (Active) 8 d8 8 d8 8 d8 5 d8 5 d8	Trace Average ALimit -16.48 dB -19.18 dB -16.16 dB -19.85 dB	Amplitude -41.48 dBm -32.18 dBm -26.16 dBm -29.85 dBm	Trace Type Frequency 2.484980000 GHz 2.495945000 GHz 2.4989425000 GHz 2.498985000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 KHz	2.4905 GHz 2.4960 GHz 2.4985 GHz 2.5000 GHz	4790 GHz 4905 GHz 4960 GHz 4965 GHz	Range	t 2.479 GH Range Tabi Spur 1 2 3 4
		Trace 1 ge (Active) t t 5 d8 5 d8 5 d8 5 d8 5 d8	Trace Average <u>ALimit</u> -16.48 dE -19.18 dE -19.85 dE -26.18 dE	Amplitude 41.48 dBm -32.18 dBm -26.16 dBm -29.85 dBm 3.815 dBm	Trace Type Frequency 2.484980000 GHz 2.495945000 GHz 2.495945000 GHz 2.495985000 GHz 2.501256281 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz	2.4905 GHz 2.4960 GHz 2.4985 GHz 2.5000 GHz 2.5100 GHz	4790 GHz 4905 GHz 4960 GHz 4965 GHz 5000 GHz	Range	t 2.479 GH Range Tabi Spur 1 2 3 4 5
		Trace 1 ge (Active) t t t d8 3 d8 3 d8 5 d8 5 d8 5 d8 5 d8 5 d8 5 d8 5 d8 5	Trace Average 5.Limit -16.48 cf -19.18 df -19.85 df -26.18 cf -26.18 df -19.39 df	Amplitude 41.48 dBm -32.18 dBm -26.16 dBm -29.85 dBm 3.815 dBm -29.39 dBm	Trace Type Frequency 2.484980000 GHz 2.495945000 GHz 2.498425000 GHz 2.498425000 GHz 2.501256281 GHz 2.51000000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz	2.4905 GHz 2.4960 GHz 2.4985 GHz 2.5000 GHz 2.5100 GHz 2.5115 GHz	4790 GHz 4905 GHz 4960 GHz 4965 GHz 5000 GHz 5100 GHz	e • • Range 1 2 3 4 5 6	1 2.479 GH Range Tabl Spur 1 2 3 4 5 6
Lo Io		Trace 1 ge (Active) t 3 d8 3 d8 5 d8 5 d8 5 d8 5 d8 5 d8 5 d8 5 d8 5	Trace Average <u>ALimit</u> -16.48 dE -19.18 dE -19.85 dE -26.18 dE	Amplitude 41.48 dBm -32.18 dBm -26.16 dBm -29.85 dBm 3.815 dBm	Trace Type Frequency 2.484980000 GHz 2.495945000 GHz 2.495945000 GHz 2.495985000 GHz 2.501256281 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 1.000 kHz	2.4905 GHz 2.4960 GHz 2.4985 GHz 2.5000 GHz 2.5100 GHz	4790 GHz 4905 GHz 4960 GHz 4965 GHz 5000 GHz 5100 GHz 5100 GHz 5115 GHz	e • • Range 1 2 3 4 5 6 7	t 2.479 GH Range Tabi Spur 1 2 3 4 5

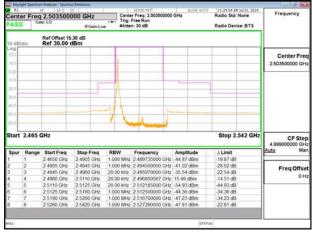
Emission Mask\_Band41\_10MHz\_QPSK\_RB50\_0\_CH40620



Emission Mask\_Band41\_10MHz\_QPSK\_RB50\_0\_CH41540

Radio Std: None Radio Device: BTS		r Freq: 2.685000000	Cente	DO CHA	2 6960000	Trees	RL CONT
Radio Device. D 13		Free Run 1: 30 dB	Trig:	IFGeiniLow	2.6850000 e: LO NFI		PASS
					Ref Offset 15. Ref 30.00 d		10 dB/
							20.0
	_		-	_			0.00
				-	-		10.0
			1				30.0
	and and the second	N				-	40.0 =
						-	50.0
			-			-	63.0
Stop 2.711 GHz					Hz	2.659 G	Start
∆ Limit	Amplitude	Frequency	RBW	Stop Freq	Start Freq	Range	Spur
-10.94 dB					2.6590 GHz		1
							2
							3
							4
							5
							6
							7
							8
-12.32 dB	17.32 dBm	2.701760000 GHz	1.000 MHz	2.7110 GHz	2 7000 GHz	9	9
	∆ Limit -10.94 dB -16.89 dB -15.28 dB -17.64 dB -26.47 dB -20.33 dB -16.00 dB -19.75 dB -12.32 dB	Amplitude         Δ Limit           35.94 dBm         -10.94 dB           28.86 dBm         -16.89 dB           28.86 dBm         -16.89 dB           27.64 dBm         -17.64 dB           3.527 dBm         -26.47 dB           3.527 dBm         -20.33 dB           26.00 dBm         -16.00 dB           3.27 5 dBm         -19.75 dB	Frequency         Amplitude         à Limit           2 64720000 GHz, 3254 dbm         10.94 dB         201420000 GHz, 3254 dbm         10.96 dB           2 01420000 GHz, 3254 dbm         10.96 dB         201400000 GHz, 3254 dbm         10.97 dB           2 01690000 GHz, 3275 dbm         10.97 dB         20140000 GHz, 3254 dbm         10.97 dB           2 6800000 GHz, 30.33 dbm         204 7 dB         2000000 GHz, 30.33 dbm         204 7 dB           2 6900000 GHz, 30.33 dbm         10.00 dB         2003 GB         10.00 dB           2 69700000 GHz, 327 5 dbm         1.97 5 dB         1.23 2 dB	REW         Frequency         Amplitude         à Linit           1000 MHz         2 664/20000 GHz         35.94 dBm         1.0.94 dB           1000 MHz         2 764/20000 GHz         35.94 dBm         1.0.94 dB           1000 MHz         2 767/20000 GHz         32.95 dBm         1.0.94 dB           1000 MHz         2 767/20000 GHz         3.92 dBm         1.92 dB           100 MHz         2 68000450 GHz         3.97 dBm         2.94 f dB           100 OHz         2 6800000 GHz         3.93 dB         2.93 dB           100 OHz         2 680000 GHz         2.93 dB         1.60 0 dB           100 OHz         2 70 750000 GHz         2.97 dBm         1.97 5 dB           1000 MHz         2 70 1760000 GHz         3.97 dBm         1.97 5 dB           1000 MHz         2 70 1760000 GHz         3.97 dBm         1.92 dB	Stop Freq 2 6700 OHz         RBW         Frequency         Amplitude         3 Limit           2 6730 OHz         1 000 MHz         2 664730000 OHz         3 5 4 d Sm         10 9 4 dB           2 6730 OHz         1 000 MHz         2 664730000 OHz         3 5 8 d Sm         10 9 4 dB           2 6730 OHz         1 000 MHz         2 67420000 OHz         3 2 8 s d Sm         11 9 8 d B           2 6730 OHz         1 000 MHz         2 67420000 OHz         3 2 8 s d Sm         11 7 4 d B           2 6930 OHz         1 000 MHz         2 68000452 OHz         3 5 7 d Sm         2 0 4 7 d B           2 6950 OHz         1 000 MHz         2 695000 OHz         3 0 3 d Sm         2 0 3 3 d B           2 6950 OHz         1 000 MHz         2 9951000 OHz         3 0 00 d Sm         2 0 3 3 d B           2 6950 OHz         1 000 MHz         2 99510000 OHz         3 0 00 d Sm         2 0 3 3 d B           2 6950 OHz         1 000 MHz         2 99510000 OHz         4 0 0 0 d B         2 10 0 0 Hz         1 0 0 0 Hz           2 7000 OHz         1 000 MHz         2 6950000 OHz         3 2 3 d Bm         1 2 3 2 d B         1 2 3 2 d B           2 7100 OHz         1 000 MHz         2 6707000 OHz         3 2 3 d Bm         1 2 3 2 d B         1 2 3 2 d B	Start Freq         Stop Freq         RSW         Frequency         Amplitude         3 Limit           2 6950 GHz         2 6970 GHz         1000 MHz         2 694720000 GHz         35 94 dBm         109 4 dB           2 6795 GHz         2 6975 GHz         1000 MHz         2 64720000 GHz         35 94 dBm         109 4 dB           2 6795 GHz         2 655 GHz         1000 MHz         2 67420000 GHz         35 94 dBm         112 94 dB           2 6970 GHz         2 655 GHz         1000 MHz         2 67420000 GHz         32 80 dBm         112 24 dB           2 6990 GHz         2 6990 GHz         2 6990 GHz         2 6990 GHz         2 6900 GHz         2 690 GHz         2 6900 GHz         2 690 GHz         2 6950 GHz         2 6950 GHz         1000 HHz         2 697000000 GHz         30 3 dB         2 47 4B           2 6990 GHz         2 6950 GHz         1000 HHz         2 697000000 GHz         30 3 dB         2 033 1B         2 035 GHz         2 030 GHz         100 7 4B         2 037100000 GHz         2 32 3 dB         10 7 5 dB         1 2 32 dB	Range         Start Freq         Stop Freq         RBW         Frequency         Amplitude         3 Limit           1         2.6590 GHz         2.0700 GHz         1.000 MHz         2.64720000 GHz         3.554 dBm         1.004 dB           2         2.2700 GHz         2.6750 GHz         1.000 MHz         2.647200000 GHz         2.354 dBm         1.064 dB           3         2.6750 GHz         2.6750 GHz         1.000 MHz         2.674200000 GHz         2.252 dBm         1.06 dB           3         2.6750 GHz         2.6950 GHz         1.000 MHz         2.6750000 GHz         2.250 dBm         1.06 dB           5         2.6950 GHz         1.000 MHz         2.69500000 GHz         3.52 dBm         7.2 dB         7.4 dB           6         2.9950 GHz         1.000 LHz         2.695000000 GHz         3.53 dBm         7.0 3.3 dB           7         2.915 GHz         2.9050 GHz         1.000 MHz         2.6950000000 GHz         3.57 dBm         1.60 0 dB           8         2.6950 GHz         1.000 MHz         2.695000000 GHz         3.57 dBm         1.97 5 dB           9         2.7000 GHz         2.7010 GHz         1.000 MHz         2.701700000 GHz         3.57 dBm         1.97 5 dB           9         2.7000 GHz </td

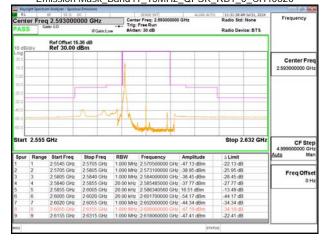
Emission Mask\_Band41\_15MHz\_QPSK\_RB1\_0\_CH39725







Emission Mask\_Band41\_15MHz\_QPSK\_RB1\_0\_CH40620



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

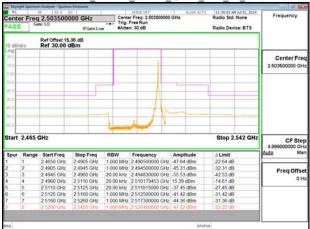
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

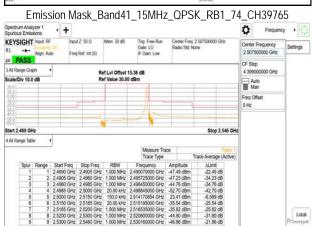
#### Report No.: TERF2407002102ER Page: 232 of 380



Emission Mask\_Band41\_15MHz\_QPSK\_RB1\_0\_CH41515

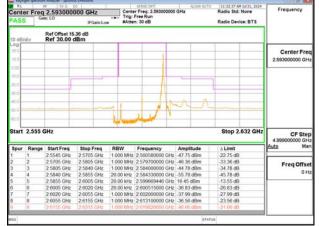
Frequency	Radio Std: None	GHz	Freq: 2.682500000		000 GHz	2.682500	r Freq	Cente
	Radio Device: BTS		1: 30 dB		IFGain:Low	e: LO	Gar	PASS
						Ref Offset 15 Ref 30.00 (		10 dB/
Center Fre	· · · · · · · · · · · · · · · · · · ·							300
2.682500000 GH								10.0
2.682500000 GH				1				
								0.00
		- L.		1				10.0
				-	-			20.0
		_						30.0
				11		1		100
			1.1-	11	n			50.0
				1				
			States in succession in the local division of the local division o					-0.03
CF Step 4.999000000 GH	Stop 2.721 GHz					SHz	2.644 0	Start
Auto Ma	A Limit	Amplitude	Frequency	RBW	Stop Freq	Start Freq	Range	Spur
	-22.09 dB	-47.09 dBm	2.659680000 GHz	1.000 MHz	2.6600 GHz	2.6440 GHz	1	1
Freq Offse	-25 91 dB	-38.91 dBm			2.6700 GHz	2 6600 GHz		2
OH	-29.74 dB		2.673500000 GHz		2.6735 GHz	2.6700 GHz		3
0 H	-26.98 dB		2.675000000 GHz		2.6750 GHz	2.6735 GHz		4
	-14.72 dB		2.675850567 GHz		2.6900 GHz	2.6750 GHz		5
	-45.71 dB		2.691185000 GHz		2.6915 GHz	2 6900 GHz		6
	-34.77 dB		2.691500000 GHz		2.6950 GHz	2.6915 GHz		7
					2 7050 GHz	2 6950 GHz	8	8
	-34.40 dB	-47.40 dBm	2 70500000 GHz		2 7210 GHz	2 7050 GHz	9	~



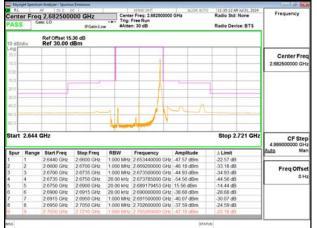


Emission Mask\_Band41\_15MHz\_QPSK\_RB1\_74\_CH39725

Emission Mask\_Band41\_15MHz\_QPSK\_RB1\_74\_CH40620



Emission Mask\_Band41\_15MHz\_QPSK\_RB1\_74\_CH41515



Emission Mask\_Band41\_15MHz\_QPSK\_RB75\_0\_CH39725

Frequency	Radio Std: None Radio Device: BTS	GHz	Strict Inti Center Freq: 2.503500000 Trig: Free Run #Atten: 30 dB	Trig		2.5035000		Cente
						Ref Offset 15 Ref 30.00 c		10 dB/
Center 1 2.503500000								20.0 10.0
		_						10.0
			6	1				30.0
								40.0
	Stop 2.542 GHz					Hz	2.465 G	Start
4.999000000 Auto	ALimit	Amplitude	Frequency	RBW	Stop Freg	Start Freg	Range	Spur
	-8 831 dB		MHz 2.490500000 GHz	1.000 MH	2 4905 GHz	2.4650 GHz		1
Eren	-13.08 dB	-26.08 dBm	MHz 2 494460000 GHz	1.000 MHz	2.4945 GHz	2.4905 GHz	2	2
FreqO	-17.15 dB	-30.15 dBm	kHz 2.495970000 GHz	150.0 kHz	2.4960 GHz	2.4945 GHz	3	3
-	-25.84 dB	4.157 dBm	kHz 2.509869347 GHz	150.0 kHz	2 5110 GHz	2.4960 GHz	4	4
	-20.06 dB	-30.06 dBm	kHz 2.511180000 GHz	150.0 kHz	2.5125 GHz	2.5110 GHz	5	5
	-15.51 dB	-25.51 dBm	MHz 2.512815000 GHz	1.000 MH	2.5160 GHz	2.5125 GHz	6	6
	-17.41 dB	-30.41 dBm	MHz 2.516500000 GHz	1.000 MHz	2.5260 GHz	2.5160 GHz		7
	-14.77 dB	-39.77 dBm	MHz 2 529360000 GHz	1.000 MH	2.5420 GHz	2 5260 GHz	8	8
		STATU						100

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

.:: 🗑 – 🗙

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

2.5200 GHz 2.5300 GHz

4 10 C 1 1 ? Aug 01, 2024

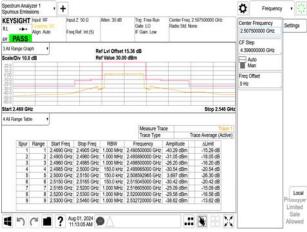
2.5300 GHz 2.5460 GHz

```
www.sqs.com.tw
```

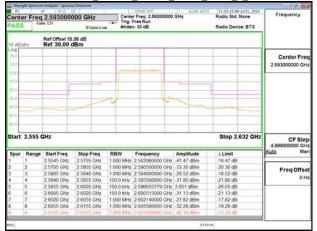
### Report No.: TERF2407002102ER Page: 233 of 380



#### Emission Mask\_Band41\_15MHz\_QPSK\_RB75\_0\_CH39765



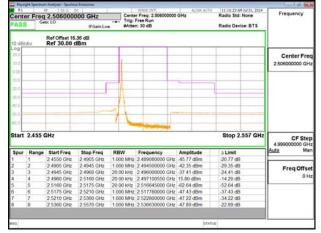
Emission Mask\_Band41\_15MHz\_QPSK\_RB75\_0\_CH40620



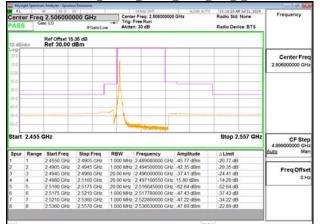
#### Emission Mask\_Band41\_15MHz\_QPSK\_RB75\_0\_CH41515

Frequency	M 34/31, 2024	Radio Std	GHz	2500000	stivit and r Freq: 2.6825		¢	2.6825000	1 8	RL.
	rice: BTS	Radio Dev			ree Run : 30 dB		IFGain:Low	w: LO		PASS
							36 dB Bm	Ref Offset 15 Ref 30.00 c	div	10 dB/
Center Fre										20.0
2.682500000 GH				~		m				0.00
			_				-		_	10.0
		-			-		6-			20.0
				5		V				30.0
	Contraction of the local division of the loc	- P	1000							43.0
										60.0
CF Ste 4.99900000 GH	.721 GHz	Stop 2	_		-			GHz	2.644 0	Start
Auto Ma		A Limit	Amplitude	v	Frequency	RBW	Stop Freg	Start Freg	Range	Spur
	3	-9.520 dB	-34.52 dBm	00 GHz	2.660000000	1.000 MHz	2.6600 GHz	2.6440 GHz	1	1
		-17 91 dB	.30 91 dBm	20.044	2.670000000	1.000 MHz	2.6700 GHz	2 6600 GHz	2	2
Eren Offer	5	-17.31.00		JU GHZ					3	3
FreqOffse	3	-16 40 dB	-26.40 dBm	00 GHz	2.673500000		2.6735 GHz	2.6700 GHz	3	
Freq Offse	3	-16.40 dB -20.87 dB	-26 40 dBm -30 87 dBm	00 GHz 00 GHz	2 673500000 2 674880000	150.0 kHz	2.6750 GHz	2.6735 GHz	4	4
	3	-16.40 dB -20.87 dB -26.36 dB	-26.40 dBm -30.87 dBm 3.644 dBm	00 GHz 00 GHz 89 GHz	2 673500000 2 674880000 2 681557789	150.0 kHz 150.0 kHz	2 6750 GHz 2 6900 GHz	2 6735 GHz 2 6750 GHz	4 5	4
	3 3 3 3	-16 40 dB -20.87 dB -26 36 dB -20.32 dB	-26 40 dBm -30 87 dBm 3 644 dBm -30 32 dBm	00 GHz 00 GHz 99 GHz 00 GHz	2 673500000 2 674880000 2 681557789 2 690015000	150.0 kHz 150.0 kHz 150.0 kHz	2 6750 GHz 2 6900 GHz 2 6915 GHz	2 6735 GHz 2 6750 GHz 2 6900 GHz	4 5 6	4 5 6
	8 8 8 8 8	-16.40 dB -20.87 dB -26.36 dB -20.32 dB -16.54 dB	-26 40 dBm -30 87 dBm 3 644 dBm -30 32 dBm -26 54 dBm	00 GHz 00 GHz 99 GHz 00 GHz 00 GHz	2 673500000 2 674880000 2 681557789 2 690015000 2 691500000	150.0 kHz 150.0 kHz 150.0 kHz 1.000 MHz	2 6750 GHz 2 6900 GHz 2 6915 GHz 2 6950 GHz	2 6735 GHz 2 6750 GHz 2 6900 GHz 2 6915 GHz	4 5 6 7	4 5 6 7
	8 3 3 3 3 3 8	-16 40 dB -20.87 dB -26 36 dB -20.32 dB	-26 40 dBm -30.87 dBm 3 644 dBm -30.32 dBm -26 54 dBm -32 33 dBm	00 GHz 00 GHz 89 GHz 00 GHz 00 GHz 00 GHz	2 673500000 2 674880000 2 681557789 2 690015000	150 0 kHz 150 0 kHz 150 0 kHz 1.000 MHz 1.000 MHz	2 6750 GHz 2 6900 GHz 2 6915 GHz	2 6735 GHz 2 6750 GHz 2 6900 GHz	4 5 6 7 8	4 5 6 7 8

Emission Mask\_Band41\_20MHz\_QPSK\_RB1\_0\_Backup



Emission Mask\_Band41\_20MHz\_QPSK\_RB1\_0\_CH39750



# Emission Mask\_Band41\_20MHz\_QPSK\_RB1\_0\_CH39790



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

# Report No.: TERF2407002102ER Page: 234 of 380



#### Emission Mask\_Band41\_20MHz\_QPSK\_RB1\_0\_CH40620

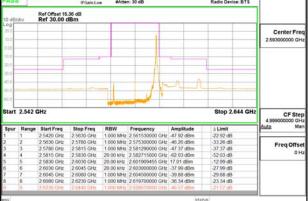
Frequency	Radio Std: None Radio Device: BTS	GHz	Free Run 1: 30 dB	Trig: I	IFGeinLow	2.593000		Cente PASS
						Ref Offset 15 Ref 30.00 (		10 dB/
Center Fre 2.593000000 GH				1				20.0 10.0
		-			-			0.01
				A			_	30.0
				14	1			60.0
CF Ste 4 99900000 GH	Stop 2.644 GHz					GHz	2.542 0	Start
Auto Ma	∆ Limit	Amplitude	Frequency	RBW	Stop Freg	Start Freq	Range	Spur
	-22.67 dB	-47.67 dBm	2.557120000 GHz	1.000 MHz	2.5630 GHz 1	2.5420 GHz	1	1
Freq Offse	-26.35 dB	-39.35 dBm				2.5630 GHz	2	2
	-30.16 dB		2.581500000 GHz			2.5780 GHz		3
		-37.46 dBm	2.583000000 GHz			2.5815 GHz		4
1100	-27.46 dB			20.00 kHz		2.5830 GHz		5
	-27.46 dB -14.18 dB	15.82 dBm						
	-14.18 dB -51.89 dB	-61.89 dBm	2 604155000 GHz			2.6030 GHz		0
	-14.18 dB	-61.89 dBm -47.16 dBm	2 604155000 GHz 2 604605000 GHz	1.000 MHz	2.6080 GHz 1	2.6030 GHz 2.6045 GHz	7	7
	-14.18 dB -51.89 dB	-61.89 dBm -47.16 dBm -47.16 dBm	2 604155000 GHz	1.000 MHz 1.000 MHz	2.6080 GHz 1 2.6230 GHz 1		7	0 7 8

#### Emission Mask\_Band41\_20MHz\_QPSK\_RB1\_0\_CH41490 Padio Std: None enter Freq 2.68000000 GHz Center Freq: 2. Trig: Free Run Radio Device: BTS Ref Offset 15.36 d Ref 30.00 dBm Center Fr Stop 2.731 GH CF Step 4.9 ∆ Limit 22.21 dB 27.10 dB -31.42 dB -29.35 dB -14.59 dB -52.39 dB -37.51 dB -34.30 dB Freq Frequency 2.644540000 GHz Freq 47.21 000 MHz 1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz 20.00 kHz 20.00 kHz 1.000 MHz 1.000 MHz Freq Offse 40 10 dBr 2 6685 GHz 2 6700 GHz 2 6900 GHz 2 6915 GHz 2 6950 GHz 2 7100 GHz 2 668500000 GHz 41.42 dE 2 669985000 GHz -39 35 dE 2 671070535 GHz 15.41 dB 2 6650 GHz 2 6685 GHz 2 6700 GHz 2 6900 GHz 2 6915 GHz 2 6950 GHz 0 00 GHz 00 GHz 00 GHz -62 39 dBn -47.51 dBn -47 30 dBn

#### Emission Mask\_Band41\_20MHz\_QPSK\_RB1\_99\_CH39750

Cente PASS	er Freq	2.5060000		· ·· Trig:	strist ovil ir Freq: 2.50600000 Free Run n: 30 dB	ALIGN ALITO 0 GHz	Radio Std: None Radio Device: BTS	Frequency
10 dB/	div	Ref Offset 15 Ref 30.00 d						
20.0 10.0								Center Free 2.505000000 GHz
10.0			-	_		-		
-30.0								
60.0					1			
Start	2.455	GHz		-			Stop 2.557 GHz	CF Step 4.99900000 GH
Spur	Range	Start Freq	Stop Freq	RBW	Frequency	Amplitude	∆ Limit	Auto Mar
1	1	2.4550 GHz	2 4905 GHz	1.000 MHz	2.485885000 GH	-47.65 dBm	-22.65 dB	
2	2	2.4905 GHz	2.4945 GHz		2.493900000 GH		-34.58 dB	Freq Offset
3	3	2.4945 GHz	2 4960 GHz		2.494890000 GH		-49.46 dB	0 Hz
4	4	2.4960 GHz	2.5160 GHz		2.514909455 GH		-13.80 dB	012
5	5	2.5160 GHz	2.5175 GHz		2.516030000 GH		-25.97 dB	
6	6	2.5175 GHz	2.5210 GHz		2 517570000 GH		-32 56 dB	
/	8	2.5210 GHz 2.5360 GHz	2.5360 GHz 2.5570 GHz		2.522650000 GH		-32.48 dB	
1	10	2.0000 000	2 apro GP2	1.000 MPC	12.00000000 GH	1-47 04 0000	letter and day	
a						STAT	nin)	

pectrum Analyz purious Emissic	ns .	hput Z 50 0	Atten: 30 dB	Trig Free	De C	unter France 1	2 510000000 GH		¥	Frequenc	a .
	Ngn: Auto	Freq Ref. Int (S)	Allen, 30'db	Gate LO IF Gain L	R	adio Std. No				Frequency 000000 GHz	Setting
Al Range Graph	•	R	ef Lvi Offset 1	5.36 dB	-			-	CF Ste 4.3990	p 100000 GHz	
cale/Div 10.0 d	8	R	ef Value 30.00	dBm	_	_		-			
10.0						- 1		-	Freq O	fiset	1
10 0 10 0 50 0		_		1	-	_		_			1
60 0 tart 2.459 GHz		_					Stop 2.5	61 GHz			
All Range Table											
					re Trace			race 1			
				Trace	Гуре	Т	race Average (/	Active)			
	Range Start		RBW	Frequency		plitude	ALimit				
1 2		0 GHz 2.4905 GHz 5 GHz 2.4960 GHz		2.483885000		46 dBm 22 dBm	-22.46 dB -34.22 dB				
3		0 GHz 2.4985 GHz				39 dBm	-37.39 dB				
4	4 2,4985	5 GHz 2.5000 GHz	20.00 kHz	2,498515000	GHz -56	91 dBm	-46.91 dB				
5	5 2.5000	0 GHz 2.5200 GHz				.89 dBm	-6.111 dB				
6		0 GHz 2.5215 GHz		2.520015000			-26.15 dB				
7		5 GHz 2.5250 GHz				58 dBm	-26.58 dB -32.23 dB				Lo
8		0 GHz 2.5400 GHz 0 GHz 2.5610 GHz				.23 dBm .60 dBm	-32.23 68 -22.60 68				Protor
150		Aug 01, 2024 10:24:10 AM	A .					X			Limit Sai Allow
-)(		10:24:10 AM						1			Allow
Г.,				201				00		1110/0	0
⊢ n	nission	ı Mask B	sand4 i	2017	HZ 1	UPS	к кві	99	10	H4U62	0



#### Emission Mask\_Band41\_20MHz\_QPSK\_RB1\_99\_CH41490

Frequency	Radio Std: None Radio Device: BTS	GHz	r Freq: 2.6800000 Free Run	Trig:		2.6800000		Cente
	Road Office. DTJ					Ref Offset 15		
						Ref 30.00 c		10 dB/
1.000000000								200
Center Fre								
2.68000000 G								10.0
								0.00
				_				10.0
				2				20.0
			1			-		30.0
	and the second disease in		110	1	100 C			-40.0
								60.0
								au u
								60.0
				-				63.0
CF Ste 4.999000000 Gi	Stop 2.731 GHz			W-maps		GHz	2.629 0	63.0
	Stop 2.731 GHz	Amplitude	Frequency	RBW	Stop Freg		2.629 C	63.0
4.999000000 G	65	Amplitude -47.35 dBm	Frequency 2.629630000 GH		Stop Freq 2.6500 GHz			GLO Start
4.999000000 Gi Auto Mi	∆ Limit			1.000 MHz		Start Freq		GLO Start
4.999000000 Gi Auto Mi	∆ Limit -22.35 dB	-47.35 dBm	2.629630000 GH	1.000 MHz 1.000 MHz	2.6500 GHz	Start Freq 2 6290 GHz		GLO Start
4.999000000 Gi Auto Mi	Δ Limit -22.35 dB -33.22 dB	-47.35 dBm -46.22 dBm -47.39 dBm -61.91 dBm	2.629630000 GH 2.662000000 GH 2.668220000 GH 2.668220000 GH	1.000 MHz 1.000 MHz 1.000 MHz 20.00 kHz	2.6500 GHz 2.6650 GHz 2.6685 GHz 2.6700 GHz	Start Freq 2.6290 GHz 2.6500 GHz	Range 1 2 3 4	GLO Start
4.999000000 Gi Auto Mi	Δ Limit -22.35 dB -33.22 dB -37.39 dB -51.91 dB -14.70 dB	-47.35 dBm -46.22 dBm -47.39 dBm -61.91 dBm 15.30 dBm	2 629630000 GH 2 662000000 GH 2 668220000 GH 2 66885000 GH 2 688889445 GH	1.000 MHz 1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz	2.6500 GHz 2.6650 GHz 2.6685 GHz 2.6700 GHz 2.6900 GHz	Start Freq 2 6290 GHz 2 6500 GHz 2 6650 GHz 2 6685 GHz 2 6685 GHz 2 6700 GHz	Range 1 2 3 4 5	GLO Start
4.999000000 Gi Auto Mi	<u>A Limit</u> 22 35 dB -33 22 dB -37 39 dB -51 91 dB -14 70 dB -29 08 dB	47.35 dBm 46.22 dBm 47.39 dBm 81.91 dBm 15.30 dBm -39.08 dBm	2 629630000 GH 2 662000000 GH 2 668220000 GH 2 669865000 GH 2 688889445 GH 2 690015000 GH	1.000 MHz 1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz 20.00 kHz 20.00 kHz	2 6500 GHz 2 6650 GHz 2 6685 GHz 2 6700 GHz 2 6900 GHz 2 6915 GHz	Start Freq 2 6290 GHz 2 6500 GHz 2 6650 GHz 2 6685 GHz 2 6685 GHz 2 6700 GHz 2 6900 GHz	Range 1 2 3 4 5 6	GLO Start
4.999000000 Gi Auto Mi	Δ Limit 22.35 dB -33 22 dB -51.91 dB -14.70 dB -29.08 dB -31.34 dB	-47.35 dBm -46.22 dBm -47.39 dBm -61.91 dBm 15.30 dBm -39.08 dBm -41.34 dBm	2 629630000 GH 2 662200000 GH 2 668220000 GH 2 668829445 GH 2 69865000 GH 2 68889445 GH 2 690015000 GH 2 691500000 GH	1.000 MHz 1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz 20.00 kHz 20.00 kHz 1.000 MHz	2 6500 GHz 2 6650 GHz 2 6685 GHz 2 6700 GHz 2 6900 GHz 2 6915 GHz 2 6950 GHz	Start Freq 2 6500 GHz 2 6500 GHz 2 6650 GHz 2 6685 GHz 2 6700 GHz 2 6900 GHz 2 6915 GHz	Range 1 2 3 4 5 6 7	GLO Start
4.999000000 Gi Auto Mi	<u>A Limit</u> 22 35 dB -33 22 dB -37 39 dB -51 91 dB -14 70 dB -29 08 dB	47 35 dBm 46 22 dBm 47 39 dBm 81 91 dBm 15 30 dBm 39 08 dBm 41 34 dBm 37 74 dBm	2 629630000 GH 2 662000000 GH 2 668220000 GH 2 669865000 GH 2 688889445 GH 2 690015000 GH	1.000 MHz 1.000 MHz 1.000 MHz 20.00 kHz 20.00 kHz 20.00 kHz 20.00 kHz 1.000 MHz 1.000 MHz	2 6500 GHz 2 6650 GHz 2 6685 GHz 2 6700 GHz 2 6900 GHz 2 6915 GHz	Start Freq 2 6290 GHz 2 6500 GHz 2 6650 GHz 2 6685 GHz 2 6685 GHz 2 6700 GHz 2 6900 GHz	Range 1 2 3 4 5 6 7 8	GLO Start

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <u>http://www.sgs.com.tw/Terms-and-Conditions</u> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

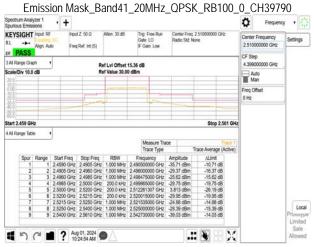
www.sqs.com.tw

# Report No.: TERF2407002102ER Page: 235 of 380



#### Emission Mask\_Band41\_20MHz\_QPSK\_RB100\_0\_CH39750

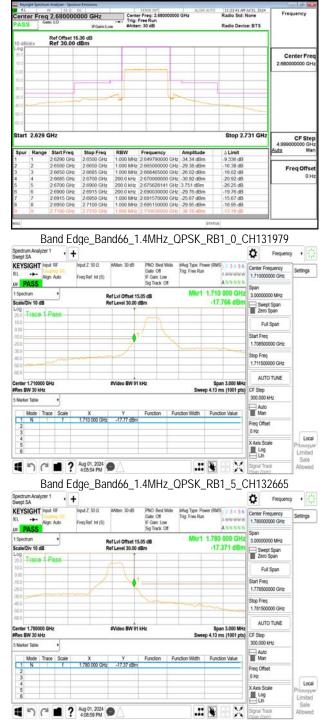




Emission Mask\_Band41\_20MHz\_QPSK\_RB100\_0\_CH40620

adio Std: None adio Device: BTS	ALIGN ALIFO	10000 0	ree Run	Trig: I		0000 G	2.593000 w: LO	er Freq	Cente
		_							10 dB/
_									20.0 10.0
		Ι,							10.01
		-							30.0
	-		-			-			40.0
		-		-	-				61.0
Stop 2.644 GHz		-		-			GHz	2.542 0	Start
Limit	litude		Frequency	BW	Freq F	Stop	Start Freq	Range	Spur
							2.5420 GHz	1	1
								2	2
									3
									4
									5
									0
16.27 dB 17.08 dB			2.604500000 2.608150000				2 6045 GHz 2 6080 GHz		0
I	Radio Device: BTS	Radio Device: BTS  Radio Device: BTS  Stop 2.644 GHz  Amplitude  40.48 dB  15.84 dB  31.30 dB  -15.84 dB  31.30 dB  -15.82 dB  32.14 dB  -18.124 dB  31.40 dB  21.40 dB  37.57 dB  -20.23 dB  30.52 dB	Radio Device: BTS           Stop 2.644 GHz           Amplitude         3 Limit           GHz         3.40 dBm           H         4.80 dB           GHz         3.40 dBm           H         4.80 dB           GHz         3.40 dBm           H         14.80 dB           GHz         3.40 dB<	Free Run         Radio Device: B TS           20 dB         Radio Device: B TS           20 dB         Radio Device: B TS           21 dB         Radio Device: R TS	Ting: Free Run Anten: 30 dB         Radio Device: BTS           Stop: 2.644 GHz         Stop 2.644 GHz           Stop 2.644 GHz         A Limit           000 MHz 2 553340000 GHz 325 GH         158 GH           000 MHz 2 553340000 GHz 315 GH         158 GH           000 MHz 2 553340000 GHz 315 GH         188 GH           000 MHz 2 553340000 GHz 315 GH         188 GH           000 MHz 2 553340000 GHz 315 GH         181 4 GH           000 MHz 2 541300000 GHz 315 GH         214 GH           000 MHz 2 54130000 GHz 315 GH         214 GH           000 MHz 2 5410000 GHz 315 GH         214 GH           00 GHz 2 5410000 GHz 317 GH         223 GH           00 GHz 2 541000 GHz 317 GH         223 GH	Radio         Prog. Free Run Antien: 20 dB         Radio Device: B TS           Geint.Low         Free Radio Device: D TS         Stop 2.644 GHz           Free Didde         RBW         Frequency         Amplitude           Stop 2.644 GHz         Stop 2.644 GHz         Stop 2.644 GHz           Free Didde         1000 MHz         2553780000 GHz         14.64 GHz           OciteL         1000 MHz         25577850000 GHz         13.9 dBm         15.8 dB           OciteL         1000 MHz         25577850000 GHz         13.4 dBm         14.8 dB         0.0 Hz           OciteL         200 SHz         254280000 GHz         13.4 dBm         21.4 0 dB         0.0 Hz         25439000 GHz         3.7 TS offen         22.1 GB           SciteL         200 SHz         256289000 GHz         3.7 TS offen         22.1 GB         20.2 SHZ         3.0 dBm         2.4 GB	Tog: Free Run Brain: 00 dB         Radio Device: BTS           38 dB         dB           Stop 2:00 bit 2	Static Tree         Stap Free         Ref         Auto: 30 / 30 / 30 / 30 / 30 / 30 / 30 / 30	Case: LO         Case: LO         Case: LO         Case: LO         Case: LO         Case: LO         Exp: Sol of them: Sol

Emission Mask\_Band41\_20MHz\_QPSK\_RB100\_0\_CH41490



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

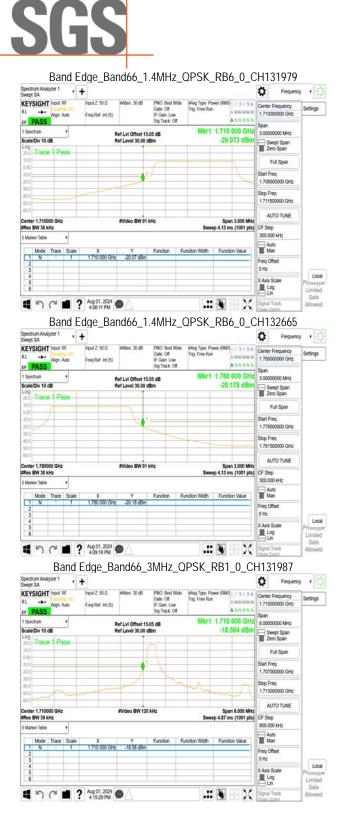
除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sqs.com.tw

# Report No.: TERF2407002102ER Page: 236 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

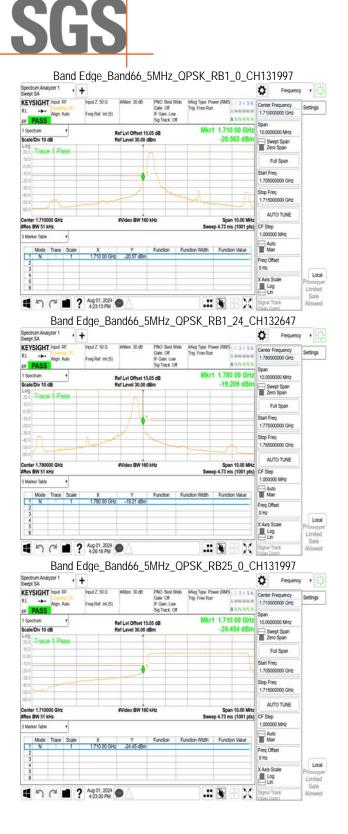
除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

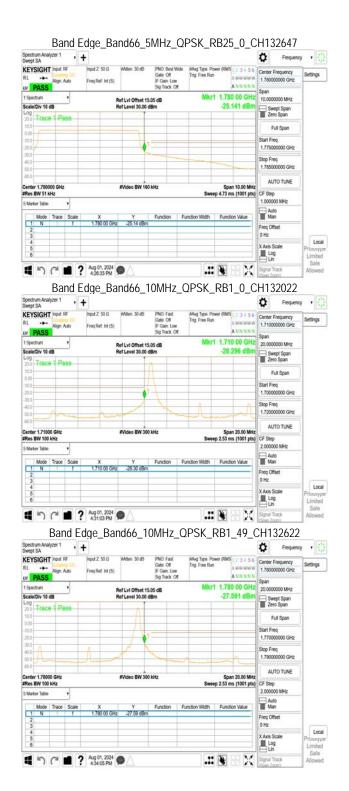
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sgs.com.tw

# Report No.: TERF2407002102ER Page: 237 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

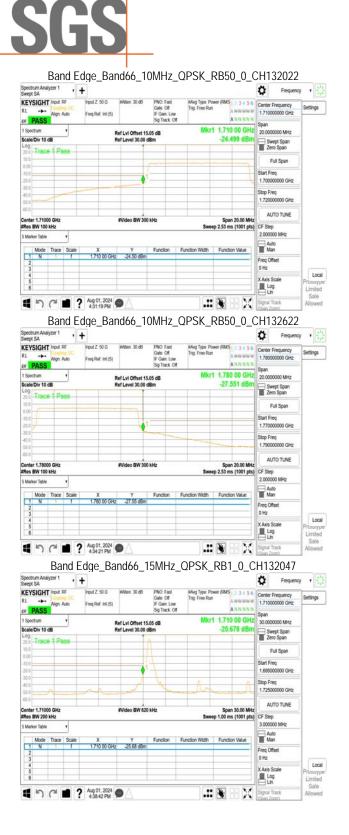
除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sgs.com.tw

# Report No.: TERF2407002102ER Page: 238 of 380



Band Edge\_Band66\_15MHz\_QPSK\_RB1\_74\_CH132597 Frequency . nalyzer 1 Ö • + KEYSIGHT Input RF out 7 50 0 #48am 30.40 PNO Fas Mang Type: Power (RMS 1 2 3 4 5 ( Center Fr requency 0000 GHz Settings ----1 7800 reg Ref. Int (S) LU PASS ANNNN Span 30.0000000 MHz Ref Lvi Offset 15.05 dB kr1 1.780 00 GHz 1 Spectrum Scale/Div 10 dB 25 056 ( Swept Span Zero Span Trace 1 Full Span Start Freq 1.765000 OD GH Stop Freq 1.795000 AUTO TUNE Span 30.00 MHz Sweep 1.00 ms (1001 pts) CF Step Center 1.78000 GH #Res BW 200 kHz #Video BW 620 kHz 3.000000 MH Auto Man Mode Trace Scale Function Function Width Function Value 1.780 00 GHz -25.06 dBm Freq Offse 0 Hz Local X Axis Scale Limite د Aug 01, 2024 الم ال الا ال .# 🗑 🗄 🗶 Signal Track Band Edge\_Band66\_15MHz\_QPSK\_RB75\_0\_CH132047 Ö Frequency . · + KEYSIGHT Input RF PNO: Fast Gate: Off IF Gain: Low Sig Track: Of #Avg Type: Power (RMS 1 2 3 4 5 6 Trig: Free Run put Z 50 () #Atten 30 dB Center Frequency 1.710000000 GHz Settings · Align: Auto Freq Ref. Int (S) ANNNNT LU PASS Span r1 1.710 00 GHz Ref Lvi Offset 15.05 dB 30.0000000 MHz 1 Spectrum Scale/Div 10 dB -22.803 d Swept Span Zero Span Trace Full Spar Start Freq 1.69500000 GHz Stop Freq 1.725000000 GHz AUTO TUNE Scan 30.00 M r 1 71000 Bliden BW 610 bW #Res BW 200 kHz Sweep 1.00 ms (1001 pts) CF Ster 3.000000 MHz Marker Table Auto Man Mode Trace Scale Function Function Width Function Value 1.710 00 GHz -22.80 dBm Freq Offset 0 Hz Local X Axis Sca Limited Sale .:: 🖹 🗌 🗙 1 ら (ゴ 目 ? Aug 01, 2024 の 438:58 PM の Band Edge\_Band66\_15MHz\_QPSK\_RB75\_0\_CH132597 ¢ Frequency . 24 Spectrum Sweet SA KEYSIGHT Input RF 47.50.0 648aa 30.40 PNO Fas Center Frequency 1.780000000 GHz Settings ng Ref. Int (S) LU PASS ANNNNN 1.780 00 GHz 1 Spectrum Ref Lvi Offset 15.05 dB Ref Level 30.00 dBm 30.000 000 MH2 Scale/Div 10 dB -27.664 d Swept Span Zero Span Trace 11 Full Span Start Fred 1.765 OD GH Stop Freq O GH AUTO TUNE Span 30.00 MHz Sweep 1.00 ms (1001 pts) Center 1.78000 GH #Res BW 200 kHz CF Step 3.00000 Auto Man Mode Trace Scale Function Function Width A 1.780 00 GHz -27.66 dBm Freq Offse 0 Hz Local X Axis Sc Log Lin Limite Sale 44201 PM X 

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

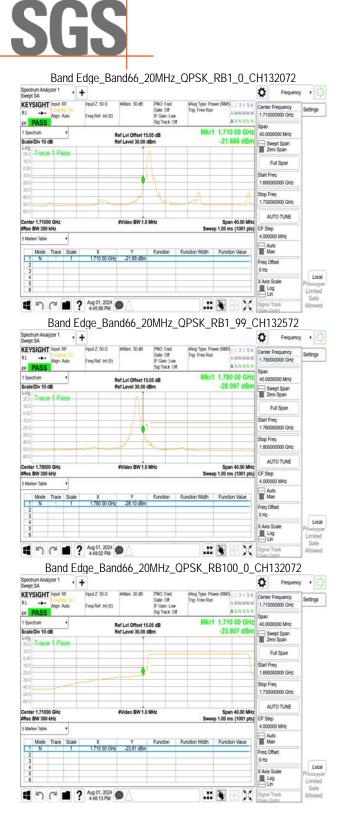
t (886-2) 2299-3279

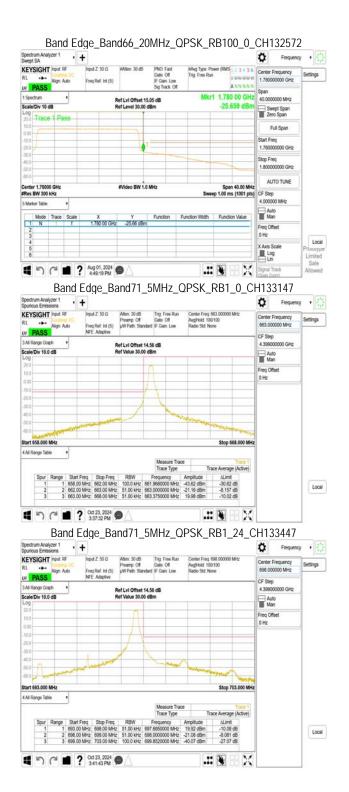
除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sqs.com.tw/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

www.sqs.com.tw

# Report No.: TERF2407002102ER Page: 239 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

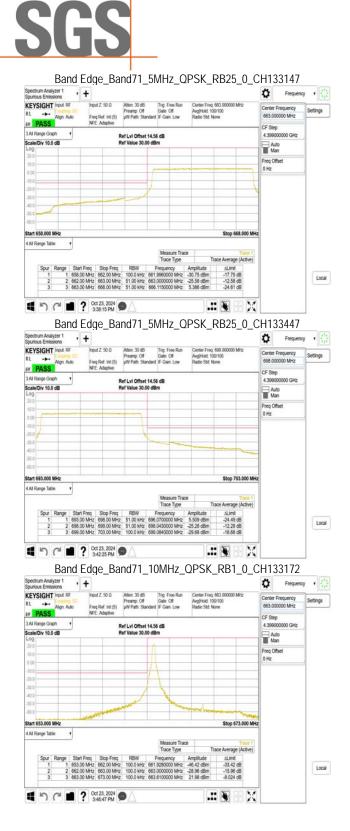
除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

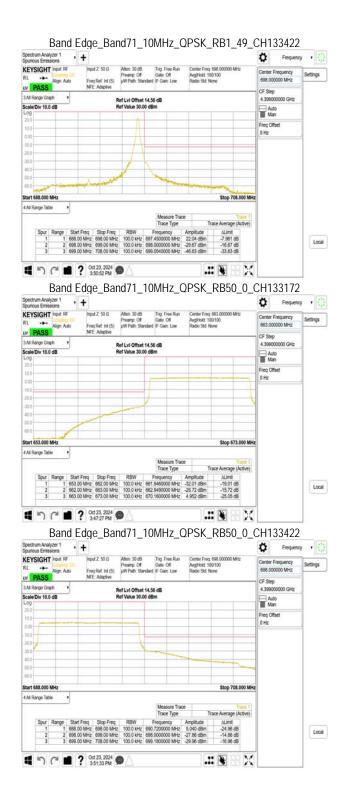
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sas.com.tw

# Report No.: TERF2407002102ER Page: 240 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

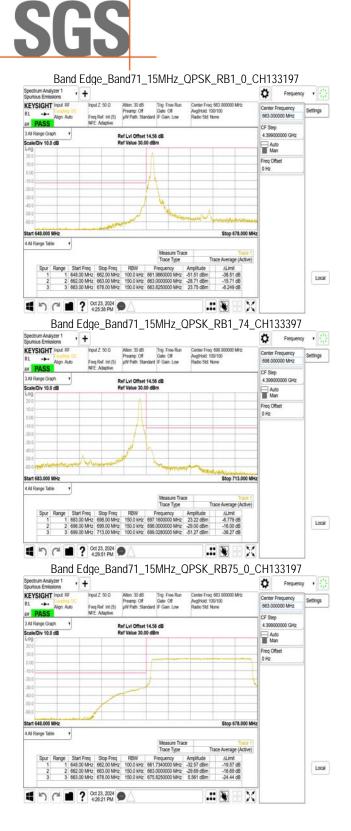
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

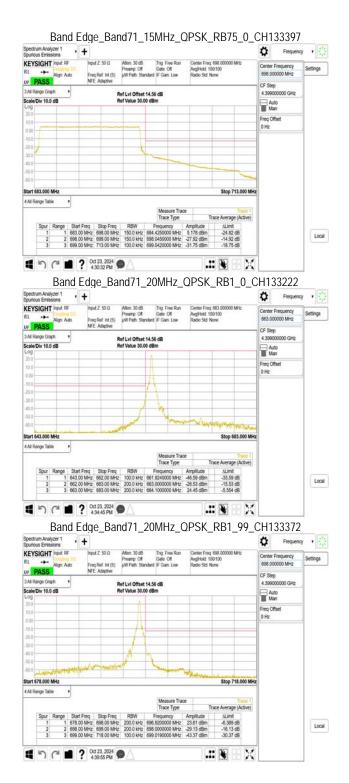
f (886-2) 2298-0488

Member of SGS Group

www.sqs.com.tw

# Report No.: TERF2407002102ER Page: 241 of 380





Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction form exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

f (886-2) 2298-0488

www.sqs.com.tw



pectrum Analyzer 1 +	-					🗘 Fre	quency •
EYSIGHT Input RF	Freq Ref. Int (S)	Atten: 30 dB Preamp: Off µ/W Path: Standar	Trig. Free Run Gate: Off d IF Gain: Low	Center Freq / Aug/Hold: 100 Radio Std: No	963.000000 MHz 0/100 php	Center Frequen 663.000000 Mit	
x PASS	NFE Adaptive			-		CF Step	
scale/Div 10.0 dB		f Lvi Offset 14. If Value 30.00 d				4.399000000 G	Hz
Log						Auto Man	
20.0						Freq Offset	
0.00		1				0 Hz	
10.0	-						
20.0			_	-		-	
30.0	-	-				<u> </u>	
40.0	1					-	
50.0	1						
	willing .						
itart 643.000 MHz					Stop 683.000 M	HZ	
All Range Table •							
			Measure Trace Trace Type		ace Average (Active)		
Spur Range Start Fr	eq Stop Freq	RBW	Frequency	Amplitude	ALIMIT		
1 1 643.001	MHz 662.00 MHz			-34.23 dBm -29.41 dBm	-21.23 dB -16.41 dB		Local
	MHz 663.00 MHz MHz 683.00 MHz		3.0000000 MHz 0.6000000 MHz	5.519 dBm	-10.41 0B		
						- mark	
Band Ed	oe: 23, 2024 4:35:45 PM ge_Banc	)	MHz_Q	PSK_F	1 (1990) (1997) (P.	_CH1333	1.1
Band Ed Spectrum Analyzer 1 • •	4:35:45 PM	Atten: 30 dB Preamp: Off	Trig. Free Run Gate: Off	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed Spectrum Analyzer 1 Spurious Emissions F KEYSIGHT RL Algor Auto	4:35:45 PM	Atten: 30 dB	Trig. Free Run Gate: Off	PSK_F	RB100_0	CH1333	quency •
Band Ed Spectrum Analyzer 1 • • Spurious Errissions RF KEYSIGHT Input RF RL •• Algor Auto VP PASS	4:35:45 PM ge_Bance Input Z 50 0 Freq Ref. Int (S) NFE Adaptive	Atten: 30 dB Preamp: Off yW Path: Standar	Ting Free Run Gate: Off d JF Gain: Low	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed Spectrum Analyzer 1 Spurtous Emissions • • • KEYSIGHT Input RF RL • • Align Auto W PASS JAI Range Graph •	4:35:45 PM	Atten: 30 dB Preamp: Off	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CEnter Frequen 698.00000 Mi CF Step 4.39900000 G	quency •
Band Ed Spectrum Analyzer 1 Spectrum Analyzer 1 Spectrum Ensite KEYSIGHT Input RF RL → Agen Auto VP PASS 3 Al Range Graph Scale/Div 10.0 dB Log	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed pertorm Avayzer 1 partous Emissions KEYSIGHT Junut RF All +	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed portione Analyzer 1 publicits Emissions EVENSIGHT Inset RF RL → Argen Grad VI PASS ANA Range Grad ANA Range Grad Color 100 Color 100 Co	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed pectrum Analyzer 1 0 0 4 purcus Envisions EVSIGHT Inst RF RL → Variation State All Range Graph 0 DAR RANGE 0	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	Center Freq AugiHold 100	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trig. Free Run Gate: Ctf d IF Gain: Low 55 dB	PSK_F	RB100_0	CH1333	quency •
Band Ed	4:35:45 PM	Atten: 30 dB Preamp: Off yW Path: Standar	Trg Free Ran Gair Off d IF Gan Low 55 dB Bm	PSK_F	RB100_0	CH133: Free Contre Frequence Generations CF Step 4.39000000 GF Step 4.39000000 FF Step 4.39000000 GF Step 5.000 FF Step 5.0000 FF Step 5.00000 FF Step 5.0000 FF Step 5.0000 FF Step 5.0000 FF Step 5.00000 FF Step 5.00000 FF Step 5.00000 FF Step 5.000000 FF Step 5.000000000000000000000000000000000000	quency •
Band Ed Spectrum Analyzer 1 • • • Spucious Emissions Version Packson All Range Crach Spucious Edition 10 dB Cog 0 0 0 0 dB 0 0 0 0 0 0 0 dB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.3545 PM Seg ge_Bance Inquiz 50 0 Fing Ref tot (5) NFE Adaptive Ref	Aten: 30 dB Preamp: 01 yW Path: Standar of Lvi Offset 14.1 Y Value 30.00 d	Ting Fine Ran Gate Of di F Gan Low 56 dB Bm Measure Trace Trace Type Frequency	PSK_F	RB100_0	CH133: Free Contre Frequence Generations CF Step 4.39000000 GF Step 4.39000000 FF Step 4.39000000 GF Step 5.000 FF Step 5.0000 FF Step 5.00000 FF Step 5.0000 FF Step 5.0000 FF Step 5.0000 FF Step 5.00000 FF Step 5.00000 FF Step 5.00000 FF Step 5.000000 FF Step 5.000000000000000000000000000000000000	quency •
Band Ed portour Analyzer 1 portous firmsions KEYSIGHT Invac Field All Arbon Aufor PASS All Range Crash Cog Cog Cog Cog Cog Cog Cog Cog	43545 PM Sec. 2010 reg E_Bance reg Ref Int (S) NE Adduct A	Aben 30 dB Preamp Of yW Path: Standar If Lvi Offset 14. If Value 30.00 d RBW 200.0 HHz 68	Ting Pree Run Gate Off die Font Low 56 dB Bin Measure Trace Trace Type Frequency 2800000 ML2	PSK_F	RB100_0	CH133: Free Contre Frequence Generations CF Step 4.39000000 GF Step 4.39000000 FF Step 4.39000000 GF Step 5.000 FF Step 5.0000 FF Step 5.00000 FF Step 5.0000 FF Step 5.0000 FF Step 5.0000 FF Step 5.00000 FF Step 5.00000 FF Step 5.00000 FF Step 5.000000 FF Step 5.000000000000000000000000000000000000	quency •
Band Ed Spectrum Analyzer 1 • • • Spectrum Kerssions KEYSIGHT Inse RF All sever logge Auto DAT Range Cogh • • • • • • • • • • • • • • • • • • •	4.35.45 PM 3 ge_Banc Input Z 50 D Freq Ref Int (S) NEE Addy Ref Ref	Atten: 30 dB Preamp: 01 yW Path: Standar of Lvi Offset 14.1 Value 30.00 d Value 30.00 d	Ting Piee Run Gate Cit 6 F Gan Low 56 dB Bm Messure Trace Trace Type Prepuncy 2 800000 MHz 2 800000 MHz	PSK_F	RB100_0	CH133: Free Contre Frequence Generations CF Step 4.39000000 GF Step 4.39000000 FF Step 4.39000000 GF Step 5.000 FF Step 5.0000 FF Step 5.00000 FF Step 5.0000 FF Step 5.0000 FF Step 5.0000 FF Step 5.00000 FF Step 5.00000 FF Step 5.000000 FF Step 5.000000 FF Step 5.000000000000000000000000000000000000	quency • *****

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

t (886-2) 2299-3279

除非另有說明,此報告結果僅對測試之樣品負責,同時比樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS Taiwan Ltd. No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號

Report No.: TERF2407002102ER Page: 243 of 380



#### SPURIOUS EMISSON AT ANTENNA TERMINALS: 4

Refer to next pages.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

除非另有說明,此報告結果僅對測試之樣品負責,同時此樣品僅保留90天。本報告未經本公司書面許可,不可部份複製。 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <u>http://www.sgs.com.tw/Terms-and-Conditions</u> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com.tw/Terms-and-Conditions">http://www.sgs.com.tw/Terms-and-Conditions</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.