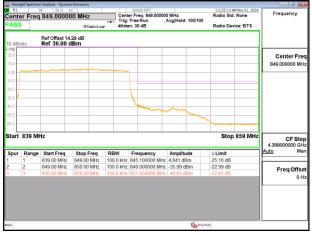
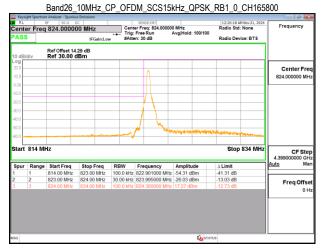
Report No.: TERF2410003183ER Page: 216 of 479



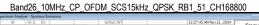
Band26 10MHz DFT s OFDM SCS15kHz BPSK RB50 0 CH168800

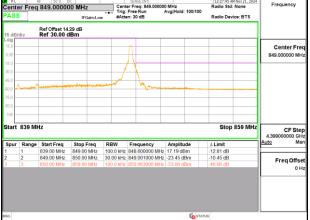




Band26_10MHz_CP_OFDM_SCS15kHz_QPSK_RB52_0_CH165800

						5		Analyzer - Spuriou		
Frequency	12:21:04 AM Nov 21, 2024			ISE:INT					R	RL RL
Frequency	Radio Std: None) MHz AvaiHol	eq: 824.00000		z	00 MH;	824.00000	er Freq	Cente
	Radio Device: BTS	100/100	AvgiHol		#Atte	Gain:Low	IF			PASS
							29 dB	Ref Offset 14		
								Ref 30.00 d		15 dB/c
Center Fre										15.0
824.000000 MH										0.00
024.000000 111										15.0
										30.0
										45.0
										60.0
										75.0
										90.0
										-105
CF Ste 4.399000000 GH	Stop 834 MHz							iz	814 MH	Start
<u>Auto</u> Ma	∆ Limit	de	Ampli	equency	BW	Freq	Stop	Start Freq	Range	Spur
	-25.06 dB	im	-38.06	847000 MHz	0.0 kHz	MHz 1	823.00	814.00 MHz	1	1
Freq Offse	-16.35 dB	im	-29.35	994000 MHz	0.0 kHz	MHz 1	824.00	823.00 MHz	2	2
0 H	-28.78 dB	m	1.217 (430000 MHz	0.0 kHz) MHz 1	834.00	824.00 MHz	3	3
01										
		STATU								15G

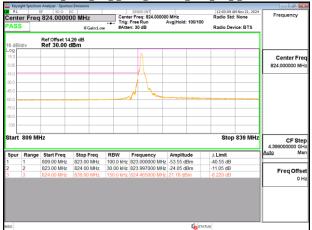




Band26_10MHz_CP_OFDM_SCS15kHz_QPSK_RB52_0_CH168800



Band26_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_0_CH166300



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.

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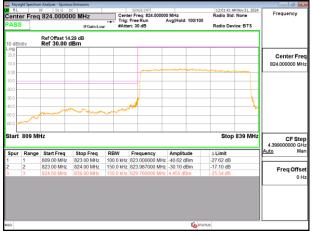
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd.

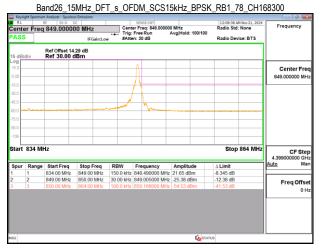
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Report No.: TERF2410003183ER Page: 217 of 479

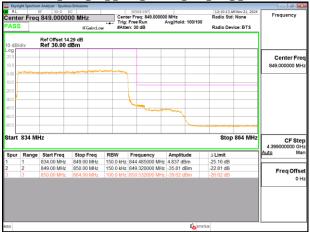


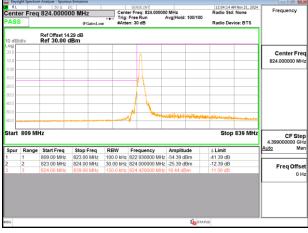
Band26 15MHz DFT s OFDM SCS15kHz BPSK RB75 0 CH166300





Band26_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB75_0_CH168300



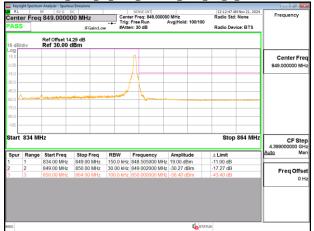


Band26 15MHz CP OFDM SCS15kHz QPSK RB1 0 CH166300

Band26_15MHz_CP_OFDM_SCS15kHz_QPSK_RB79_0_CH166300



Band26_15MHz_CP_OFDM_SCS15kHz_QPSK_RB1_78_CH168300



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f (886-2) 2298-0488

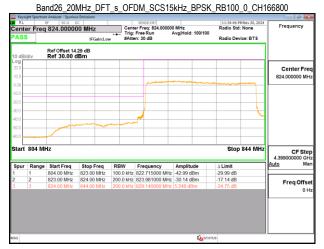
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Report No.: TERF2410003183ER Page: 218 of 479



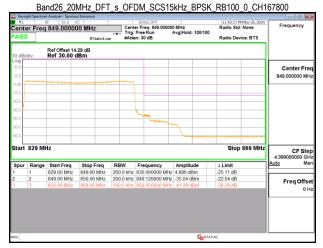
Band26 15MHz CP OFDM SCS15kHz QPSK RB79 0 CH168300

Keysig		Analyzer - Spurio	us Emissions DC		SENSE:INT		12:13:31 AM Nov 21, 202	
		849.0000		Cen	ter Freq: 849.000	000 MHz	Radio Std: None	Frequency
PASS			IFGain:Lo		: Free Run ten: 30 dB	Avg Hold: 100/10	0 Radio Device: BTS	
10 dB/d	div	Ref Offset 14 Ref 30.00 (
20.0								Center Free
10.0								849.000000 MH
0.00								
10.0								
20.0								
30.0					_			
40.0								
50.0						and the second		
60.0								
Start	834 Mł	IZ					Stop 864 MH	
Spur	Range	Start Freq	Stop Freg	RBW	Frequency	Amplitude	∆ Limit	4.399000000 GH Auto Ma
1	1	834.00 MHz	849.00 MHz	150.0 kH	z 845.190000 MH	Iz 1.920 dBm	-28.08 dB	
2	2	849.00 MHz	850.00 MHz		z 849.001000 MH		-17.26 dB	Freq Offse
3	3	850.00 MHz	864.00 MHz	100.0 kH	z 850.532000 MH	tz -40.33 dBm	-27.33 dB	он
15G						1	-	
344						10 51	A105	

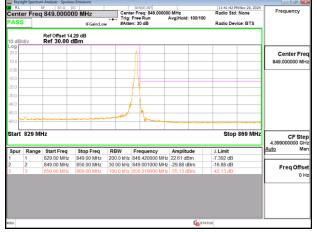


Band26_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_0_CH166800

						Analyzer - Spuriou		
Frequency	11:33:13 PM Nov 20, 2024		SENSE:INT				R	RL
Frequency	Radio Std: None	MHz valHold: 100/100	Free Run		00 MHz	824.00000	er Freq	Cente
	Radio Device: BTS	vginola: 100/100	n: 30 dB		IFGain:Low			PASS
						Ref Offset 14 Ref 30.00 c		10 dB/
					ы	Rei 30.00 t	aiv	
Center Fre								20.0
824.000000 MH								10.0
824.000000 MF								
				-				0.00
								10.0
								20.0
								30.0
								40.0
								50.0
	and the second s		N marine					60.0
			•					
CF Ste 4.399000000 GH	Stop 844 MHz					lz	804 MH	Start
<u>Auto</u> Ma	∆ Limit	Amplitude	Frequency	RBW	Stop Freq	Start Freq	Range	Spur
	-41.31 dB	-54.31 dBm	822.981000 MHz	100.0 kHz	823.00 MHz	804.00 MHz	1	1
	-16.22 dB	-29 22 dBm	823.994000 MHz	30.00 kHz	824.00 MHz	823.00 MHz	2	2
Eron Offer					844.00 MHz	824.00 MHz	3	
Freq Offse 0 ⊢	-7.595 dB		824.540000 MHz	200.0 kHz				



Band26_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_105_CH167800



Band26_20MHz_CP_OFDM_SCS15kHz_QPSK_RB106_0_CH166800



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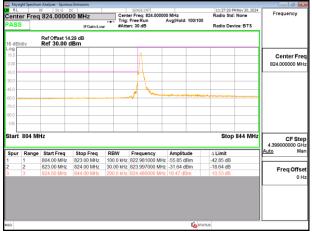
f (886-2) 2298-0488

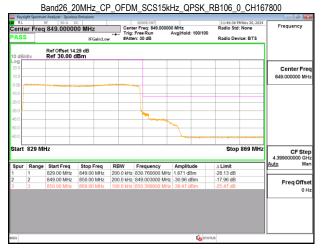
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Band26 20MHz CP OFDM SCS15kHz QPSK RB1 0 CH166800





Band26_20MHz_CP_OFDM_SCS15kHz_QPSK_RB1_105_CH167800

	pectrum Analyzer - Spuriou						
	req 849.0000	00 MHz		SENSE:INT er Freq: 849.00000 Free Run	0 MHz AvgiHold: 100/100	11:45:50 PM Nov 20, 2024 Radio Std: None	Frequency
PASS]	IFGain:Lov		en: 30 dB	Reginola, toorioo	Radio Device: BTS	
10 dB/div	Ref Offset 14 Ref 30.00 (
20.0							Center Fre
10.0							849.000000 MH
1.00							
0.0							
0.0				$H \rightarrow$			
0.0				++			
0.0							
50.0			In a most				
60.0		and and a standard and a standard and a standard and a standard a standard a standard a standard a standard a s		han			
30.0				V		Stop 869 MHz	CF Ste
itart 82		Stop Freq	RBW	Frequency	Amplitude	Stop 869 MHz	
start 829 Spur Ra	9 MHz ange Start Freq 829.00 MHz	Stop Freq 849.00 MHz	RBW 200.0 kHz	848.460000 MHz	19.56 dBm	Δ Limit -10.44 dB	4.399000000 G
Spur Ra	9 MHz 9 MHz 829.00 MHz 849.00 MHz	Stop Freq 849.00 MHz 850.00 MHz	RBW 200.0 kHz 30.00 kHz	848.460000 MHz 849.004000 MHz	19.56 dBm -32.52 dBm	Δ Limit -10.44 dB -19.52 dB	4.399000000 Gi Auto M
start 829 Spur Ra	9 MHz ange Start Freq 829.00 MHz	Stop Freq 849.00 MHz	RBW 200.0 kHz 30.00 kHz	848.460000 MHz	19.56 dBm -32.52 dBm	Δ Limit -10.44 dB	4.399000000 GI Auto M
tart 82	9 MHz 9 MHz 829.00 MHz 849.00 MHz	Stop Freq 849.00 MHz 850.00 MHz	RBW 200.0 kHz 30.00 kHz	848.460000 MHz 849.004000 MHz	19.56 dBm -32.52 dBm	Δ Limit -10.44 dB -19.52 dB	4.399000000 G <u>Auto</u> M Freq Offs
spur Ra	9 MHz 9 MHz 829.00 MHz 849.00 MHz	Stop Freq 849.00 MHz 850.00 MHz	RBW 200.0 kHz 30.00 kHz	848.460000 MHz 849.004000 MHz	19.56 dBm -32.52 dBm	Δ Limit -10.44 dB -19.52 dB	4.399000000 G Auto M Freq Offs
Spur Ra	9 MHz 9 MHz 829.00 MHz 849.00 MHz	Stop Freq 849.00 MHz 850.00 MHz	RBW 200.0 kHz 30.00 kHz	848.460000 MHz 849.004000 MHz	19.56 dBm -32.52 dBm	Δ Limit -10.44 dB -19.52 dB	4.399000000 G Auto M Freq Offs
Spur Ra	9 MHz 9 MHz 829.00 MHz 849.00 MHz	Stop Freq 849.00 MHz 850.00 MHz	RBW 200.0 kHz 30.00 kHz	848.460000 MHz 849.004000 MHz	19.56 dBm -32.52 dBm	Δ Limit -10.44 dB -19.52 dB	4.399000000 G Auto M Freq Offs
Spur Ra	9 MHz 9 MHz 829.00 MHz 849.00 MHz	Stop Freq 849.00 MHz 850.00 MHz	RBW 200.0 kHz 30.00 kHz	848.460000 MHz 849.004000 MHz	19.56 dBm -32.52 dBm	Δ Limit -10.44 dB -19.52 dB	4.399000000 G

pectrum / purious E		· +										Q.	Frequenc	y •	Ξ,
:L +	HT Input: RF Coupling Align: Au		nput Z: 5 req Ref		Atten: 3	0 dB	Trig: F Gate: IF Gai		Center Free Avg[Hold: 1 Radio Std:		0 GHz		Frequency 00000 GHz	Settin	ngs
All Range		,										CF Step) 00000 GHz	1	
cale/Div		, 			ef Lvi O ef Value								to		
0.0												Freq Of		-	
10.0				1	L	<u></u>				-		0 Hz	501		
All Range	Table	,								1				1	
)						asure Trac	æ		Trace 1				
Sc	pur Range	Start Fre	g St	op Freg	RBI	N	Freque	ice Type ency	Amplitude	Trace Avera ∆Lim					
_	1 1 2	2.2880 G 2.2920 G	Hz 2.2	920 GHz			2903680	000 GHz	-46.16 dBm	-9.10					
		2.2960 G	Hz 2.3	000 GHz	1.000	MHz 2	2992200	000 GHz	-43.97 dBm -32.26 dBm	-18.9					
	5 5	2.3000 G 2.3040 G 2.3050 G	Hz 2.3	050 GHz	51.00	kHz 2	3039720 3049810	000 GHz	-17.45 dBm 16.55 dBm	-4.45	1 dB				
	7 7	2.3100 G 2.3110 G	Hz 2.3	8110 GHz	51.00	kHz 2		000 GHz	-56.70 dBm -44.17 dBm	-43.7	0 dB				
	9 9	2.3200 G	Hz 2.3	240 GHz	1.000	MHz 2	.3200120	000 GHz	-45.63 dBm	-20.6	3 dB				
		2.3240 G 2.3280 G							-45.86 dBm -45.79 dBm	-14.8					
ectrum A	Band Analyzer 1	f 130_5	Feb 03 10:03:1	8 AM	●	OFE	DM_S	SCS15	ikHz_B	PSK_F	RB1_24]	
pectrum A purious E EYSIG	Band Analyzer 1 imissions IHT Input: RF Coupling	■ f 130_5 +	10:03:1 MHz	2_DF	D / T_S_		Trig: F Gate:	ree Run Off	Center Free Avg[Hold: 1	PSK_F	RB1_24	Center	Frequency	y ,	igs
pectrum A purious E	Band Analyzer 1 imissions iHT Input: RF Coupling Align: Au	■ f 130_5 +	10:03:1	2_DF			Trig: F	ree Run Off	KHz_B	PSK_F	RB1_24	Center 2.3125	Frequency 00000 GHz	, J)gs
pectrum A purious E EYSIG L +1 g PAS All Range	Band Analyzer 1 imissions HT Input: RF Coupling Align: Au SS	■ f 130_5 +	10:03:1 MHz	2_DF 20Ω : Int (S)	Atten: 3 ef Lvi O	0 dB ffset 15	Trig: F Gate: IF Gat	ree Run Off	Center Free Avg[Hold: 1	PSK_F	RB1_24	Center 2.3125 CF Step	Frequency 00000 GHz	, J	lgs
pectrum A purious E EYSIG L + M PAS All Range cale/Div	Band Analyzer 1 imissions HT Input: RF Coupling Align: Au SS	■ f 130_5 +	10:03:1 MHz	2_DF 20Ω : Int (S)	Atten: 3	0 dB ffset 15	Trig: F Gate: IF Gat	ree Run Off	Center Free Avg[Hold: 1	PSK_F	RB1_24	Center 2.3125 CF Step 4.3990	Frequency 00000 GHz 00000 GHz to	, J	lgs
pectrum A purious E EYSIG L + a PAS All Range cale/Div	Band Analyzer 1 imissions HT Input: RF Coupling Align: Au SS	■ f 130_5 +	10:03:1 MHz	2_DF 20Ω : Int (S)	Atten: 3 ef Lvi O	0 dB ffset 15	Trig: F Gate: IF Gat	ree Run Off	Center Free Avg[Hold: 1	PSK_F	RB1_24	Center 2.3125 CF Step 4.3990	Frequency 00000 GHz 00000 GHz to in	, J	ngs
purious E	Band Analyzer 1 imissions HT Input: RF Coupling Align: Au SS	■ f 130_5 +	10:03:1 MHz	2_DF 20Ω : Int (S)	Atten: 3 ef Lvi O	0 dB ffset 15	Trig: F Gate: IF Gat	ree Run Off	Center Free Avg[Hold: 1	PSK_F	RB1_24	Center I 2.3125 CF Step 4.3990 Aut Ma	Frequency 00000 GHz 00000 GHz to in	, J	ngs
pectrum A purious E EYSIG L + ar PAS All Range cale/Div 20.0 0.00 20.0 0.00 20.0	Band Analyzer 1 imissions IHT Input: RF Acign: Au SS IGraph	■ f 130_5 +	10:03:1 MHz	2_DF 20Ω : Int (S)	Atten: 3 ef Lvi O	0 dB ffset 15	Trig: F Gate: IF Gat	ree Run Off	Center Free Avg[Hold: 1	PSK_F	RB1_24	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → a PAS All Range cale/Div	Band Analyzer 1 imissions IHT Input: RF Acign: Au SS IGraph	■ f 130_5 +	10:03:1 MHz	2_DF 20Ω : Int (S)	Atten: 3 ef Lvi O	0 dB ffset 15	Trig: F Gate: IF Gai i39 dB iBm	ree Run Off n: Low	Center Free Avg Hold: 1 Radio Std: 1	PSK_F 2 31250000 00100 None	RB1_24	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → 7 PAS All Range	Band Analyzer 1 missions HT Input R Coupling Aign: Au SS Graph 10.0 dB	Start Free	10:03: MHz nput Z: 5 ireq Ref	IB AM () z_DF KO Q Int (S) F R R	Atten: 3 ef Lvi O ef Value	0 dB	Trig: F Gate: IF Gai 39 dB 18m Me Tra	ree Run Off n: Low asure Trac ice Type	Canter Free AvgiHold: 1 Radio Std: 1	PSK_F	RB1_24	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → 7 PAS All Range	Bane Analyzer 1 missions HT Input Right Coupling Align: Au SS Graph Table u nale 1 1 2 2	Start Free 2 2880 G 2.2920 G	10:03:" MHz nput Z: 5 "req Ref 	2_DF 30 Ω 10 Ω 10 10 Ω 10 Ω 1	Atton: 3 ef Lvi O ef Value RBI 1.000 1.000	0 dB ffset 15 30.00 (MHz 2 MHz 2	Trig: F Gate: IF Gai 39 dB fBm Me Tra Freque 2906280 2958720	ree Run Off n: Low asure Trac ice Type ency 000 GHz 000 GHz	Center Free AvgiHold: 1 Radio Std: 1 2 2 2 3 2 3 3 3 46.35 dBm -43.85 dBm	PSK_F 2 31250000 00/100 None Trace Avera <u>ALim</u> -9.35 -122.8	RB1_24	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → a PAS Al Range Cale/Div 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0 0.00 20.0 Al Range	Bane Analyzer 1 missions HT Input Right Coupling Align: Au SS Graph Table u nale 1 1 2 2	Start Fre 2.2880 G 2.2990 G 2.2990 G	10:03:" MHz nput Z: 6 req Ref	2_DF 50 Ω : Int (S)	Atten: 3	0 dB ffset 15 30.00 (14 MHz 2 MHz 2 MHz 2	Trig: F Gate: IF Gat 39 dB dBm Me Tra 2906280 2958720 29958720	ree Run Off n: Low asure Trac ice Type ency 200 GHz 2000 GHz	Center Free AugHold: 1 Radio Stat	PSK_F 2.31250000 None Trace Avera <u>ALim</u> -9.35	RB1_24 0 GHz Trace 1 gge (Active) it 2 dB 5 dB 2 dB	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → a PAS Al Range Cale/Div 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0 0.00 20.0 Al Range	Bane Analyzer 1 missions HT Input: RF Aign: Au SS Graph 10.0 dB 10.0	Start Free 2 2880 G 2.2920 G	10:03: MHz nput Z: 5 ireq Ref Hz 2.2 Hz 2.3 Hz 2.3 Hz 2.3	2_DF 30 Ω 30 Ω 30 30 Ω 30 Ω 3	Atten: 3 ef Lvi O ef Value RBI 1.000 1.000 5.00	0 dB ffset 15 30.00 (MHz 2 MHz 2 MHz 2 KHz 2	Trig: F Gale: IF Gai 139 dB 18m Me Tra 1290628 2295372 (299308) 302616(302616)	ree Run Off n: Low asure Trace tice Type ency 000 GHz 000 GHz 000 GHz 000 GHz	Center Free AnglHold 1 Radio Std 1 2 Ampliftude 46.35 dBm 45.82 dBm	PSK_F 2.31250000 00100 None Trace Avera ALIM -9.35 -12.8 -20.8	RB1_24 0 GHz Trace 1 ge (Active) it 2 dB 3 dB 2 dB 3 dB 1 dB	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → a PAS Al Range Cale/Div 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0 0.00 20.0 Al Range	Band Analyzer 1 missions HT Input RF Aign: Au SS Graph 10.0 dB 10.0 d	■	10:03: MHz nput Z: 5 ireq Ref Hz 2.2 Hz 2.3 Hz 3.3 Hz 3	2_DF 30 Ω 30 Ω 30 Ω 30 Ω 30 Ω 30 Ω 30 Ω 30 Ω	RBI 1.000 1.000 1.000 1.000 51.00	0 dB ffset 15 30.00 (MHz 2 MHz 2 MHz 2 KHz 2 KHz 2 KHz 2 KHz 2	Trig: F Gale: IF Gai 139 dB 18m Me Tria 299628(2) 2959208(302616(304989(302616) 302616(304989(302616)	asure Trac or Type asure Trac or Type ancy 000 GHz 000 GHz 000 GHz 000 GHz	Center Free AvglHold 1 Radio Std 1 Amplitude 46.35 dBm 43.85 dBm 43.85 dBm 43.85 dBm	PSK_F 2.31250000 00/100 None Ттасе Ачета АЦт 9.35 -128 -20.8 -13.5 -6.58 -5.81	RB1_24 0 GHz Trace 1 gge (Active) it 2 dB 5 dB 2 dB 1 dB 8 dB 9 dB	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → a PAS Al Range Cale/Div 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0 0.00 20.0 Al Range	Bank Analyzer 1 missions HT Input RF Aign: Au Graph Input Range 1 1 1 1 1 1 1 2 3 4 5 6 7 8 9	Start Free 22800 G 22900 G	10:03: " MHz nput Z : 5 ireq Ref 4 Z 2.2 Hz 2.3 Hz 3.3 Hz 3.3	2_DF 50 Ω 50 Ω 1nt (S) F F F F F F F F F F F F F	Atten: 3 ef Lvi C ef Value RBI 1.000 1.000 51.00 51.00 51.00	0 dB ffset 15 30.00 d MHz 2 MHz 2 kHz 2	Trig: F Gale: IF Gale: IF Gale IF Ga	roo Run Off n: Low asure Trace ency 000 GHz 000 GHz 000 GHz 000 GHz 000 GHz	ikHz_B Center Free AvgHold 1 Radio Std 1 Redio Std 1 Amplitude 46.35 dBm 45.82 dBm 26.51 dBm 17.41 dBm 19.85 dBm 445.56 dBm 445.56 dBm	PSK_F 2 31250000 00/100 None Trace Avera 4.Lim -9.35 -12.8 -20.8 -13.5 -6.584 -18.5 -6.584 -11.5 -6.584 -11.5 -6.584 -11.5 -6.584 -11.5 -6.584 -1.55 -1.55 -6.584 -1.55 -	Trace 1 0 GHz Trace 1 2 dB 2 dB 2 dB 2 dB 2 dB 9 dB	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
Pectrum A purious E EYSIG L → a PAS Al Range Cale/Div 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0.00 20.0 0 0.00 20.0 Al Range	Banc Analyzer 1 Insissions IHT Input RF Aign: Au SS Graph 10.0 dB I 1 2 3 4 5 6 7 8 9 9 10	■	q SI req Ref req Ref Hz 2.2 Hz 2.3 Hz 3 Hz 2.3 Hz 3 Hz 2.3 Hz 3 Hz 2.3 Hz 2.3 Hz 2.3 Hz 3 Hz 2.3 Hz 3 Hz 3 Hz 3 Hz 3 Hz 3 Hz 3 Hz 3 Hz	ap Freq 900 GH2 900 GH2 900 GH2 900 GH2 100	Atton: 3 ef Lvi O ef Value RBI 1.000 1.000 51.00 51.00 1.000	0 dB ffset 15 30.00 (MHz 2 MHz 2 MHz 2 kHz 2 kHz 2 kHz 2 MHz 2 MHz 2 MHz 2 MHz 2 MHz 2 KHz 2	Ting F Gale: IF Gale: IF Gale IF Gal	ree Run Off n. Low sasure Trace Type ency 000 GHz 000 GHz 000 GHz 000 GHz 000 GHz 000 GHz	26 Canter Free AuglHold: 1 Radio Std 1 AuglHold: 1 Radio Std 1 AuglHold: 1 Radio Std 1 Rad	Trace Avera August 2 12.31250000 001100 None Trace Avera 0.0150 -12.8 -20.8 -18.0 -13.5 -15.811 -5.811 -5.811 -5.811	Trace 1 9 c (Active) 9 c (Active) 9 c (Active) 9 c (B 2 c (B 5 c (B)))))))))))))))))))))))))))))))))))	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	lgs
pectrum A purious E EYSIG I → PAS All Range Cale/Div 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Banc Analyzer 1 Insissions IHT Input RF Aign: Au SS Graph 10.0 dB I 1 2 3 4 5 6 7 8 9 9 10	Start Free CC D Start Free CC D Start Free C22880 C 22800 C 22800 C 22800 C 23000 C 23000 C 23000 C 23000 C 23000 C 23000 C C 23000 C C C C C C C C C C C C C C C C C C	q SI req Ref req Ref Hz 2.2 Hz 2.3 Hz 3 Hz 2.3 Hz 3 Hz 2.3 Hz 3 Hz 2.3 Hz 2.3 Hz 2.3 Hz 3 Hz 2.3 Hz 3 Hz 3 Hz 3 Hz 3 Hz 3 Hz 3 Hz 3 Hz	2_DF Freq 30 D 1920 GHz 100 GH	Atton: 3 ef Lvi O ef Value RBI 1.000 1.000 51.00 51.00 1.000	0 dB ffset 15 30.00 (MHz 2 MHz 2 MHz 2 kHz 2 kHz 2 kHz 2 MHz 2 MHz 2 MHz 2 MHz 2 MHz 2 KHz 2	Ting F Gale: IF Gale: IF Gale IF Gal	ree Run Off n. Low sasure Trace Type ency 000 GHz 000 GHz 000 GHz 000 GHz 000 GHz 000 GHz	Center Free Age Add Add Add Add Add Add Add Add Add Ad	Trace Averer: 1 2 31250000 00100 0000 0000 0000 0000 00000 00000 0000 00000 0000 00000 0000 00000 00000 00000 0000	Trace 1 9 c (Active) 9 c (Active) 9 c (Active) 9 c (B 2 c (B 5 c (B)))))))))))))))))))))))))))))))))))	Center 2.3125 CF Step 4.3990 Aut Ma Freq Of	Frequency 00000 GHz 00000 GHz to in	, J	gs

All Range G	raph	' I	Re	f Lvi Offset	15.39 dB				4.399000000 GHz	
ale/Div 10	.0 dB		Re	f Value 30.0) dBm				Auto	1
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					Measure Tra	08	1	Trace 1		
					Measure Tra Trace Type	08	Trace Average (Trace 1 (Active)		
Spu		Start Freq	Stop Freq	RBW	Trace Type Frequency	Amplitude	۵Limit			
	1 1	2.2880 GHz	2.2920 GHz	1.000 MHz	Trace Type Frequency 2.291232000 GHz	Amplitude -46.18 dBm	∆Limit -9.182 dB	3		
_	1 1 2 2	2.2880 GHz 2.2920 GHz	2.2920 GHz 2.2960 GHz	1.000 MHz 1.000 MHz	Trace Type Frequency 2.291232000 GHz 2.295116800 GHz	Amplitude -46.18 dBm -43.72 dBm	∆Limit -9.182 dB -12.72 dB	3		
	1 1 2 2 3 3	2.2880 GHz 2.2920 GHz 2.2960 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz	1.000 MHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291232000 GHz 2.295116800 GHz 2.299956000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm	ΔLimit -9.182 dB -12.72 dB -13.95 dB	3		
	1 1 2 2 3 3 4 4	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291232000 GHz 2.295116800 GHz 2.299956000 GHz 2.303508000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm -21.12 dBm	ΔLimit -9.182 dB -12.72 dB -13.95 dB -8.118 dB	3		
	1 1 2 2 3 3 4 4 5 5	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz	Trace Type Frequency 2.29116800 GHz 2.29956000 GHz 2.303508000 GHz 2.305000000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm -21.12 dBm -23.15 dBm	∆Limit -9.182 dB -12.72 dB -13.95 dB -8.118 dB -10.15 dB	3		
	1 1 2 2 3 3 4 4 5 5 6 6	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz	Trace Type Frequency 2.291232000 GHz 2.295116800 GHz 2.303508000 GHz 2.305500000 GHz 2.305380000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm -21.12 dBm	ΔLimit -9.182 dB -12.72 dB -13.95 dB -8.118 dB -10.15 dB -16.38 dB	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
	1 1 2 2 3 3 4 4 5 5 6 6 7 7	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3050 GHz 2.3100 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz 2.3110 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz	Trace Type Frequency 2.291232000 GHz 2.295116800 GHz 2.305308000 GHz 2.30530000 GHz 2.30530000 GHz 2.30530000 GHz 2.310011000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm -21.12 dBm -23.15 dBm 7.616 dBm -27.07 dBm	ΔLimit -9.182 dB -12.72 dB -13.95 dB -8.118 dB -10.15 dB -16.38 dB -14.07 dB	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
	1 1 2 2 3 3 4 4 5 5 5 5 6 6 7 7 7 8 8	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz 2.3110 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz 2.3110 GHz 2.3200 GHz	1.000 MHz 1.000 MHz 1.000 MHz 51.00 MHz 51.00 kHz 51.00 kHz 51.00 kHz 1.000 MHz	Trace Type Frequency 2.291232000 GHz 2.299168000 GHz 2.303508000 GHz 2.305500000 GHz 2.305500000 GHz 2.31001100 GHz 2.31002000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm -21.12 dBm -23.15 dBm 7.616 dBm -27.07 dBm -24.32 dBm	ΔLimit -9.182 dB -12.72 dB -13.95 dB -8.118 dB -10.15 dB -16.38 dB -14.07 dB -11.32 dB	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
	1 1 1 2 2 3 3 3 4 4 4 5 5 5 6 6 6 7 7 8 8 9 9	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz 2.3110 GHz 2.3110 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz 2.3110 GHz 2.3200 GHz 2.3200 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291232000 GHz 2.2991510800 GHz 2.3035080000 GHz 2.305580000 GHz 2.305380000 GHz 2.312082000 GHz 2.312082000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm -21.12 dBm -23.15 dBm 7.616 dBm -27.07 dBm	ΔLimit -9.182 dB -12.72 dB -13.95 dB -8.118 dB -10.15 dB -16.38 dB -14.07 dB	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
	1 1 1 2 2 3 3 3 4 4 4 5 5 5 6 6 6 7 7 8 8 9 9	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz 2.3110 GHz 2.3110 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3100 GHz 2.3110 GHz 2.3200 GHz 2.3200 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 51.00 kHz 51.00 kHz 51.00 kHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291232000 GHz 2.299168000 GHz 2.303508000 GHz 2.305500000 GHz 2.305500000 GHz 2.31001100 GHz 2.31002000 GHz	Amplitude -46.18 dBm -43.72 dBm -38.95 dBm -21.12 dBm -23.15 dBm 7.616 dBm -27.07 dBm -24.32 dBm	ΔLimit -9.182 dB -12.72 dB -13.95 dB -8.118 dB -10.15 dB -16.38 dB -14.07 dB -11.32 dB	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		

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.

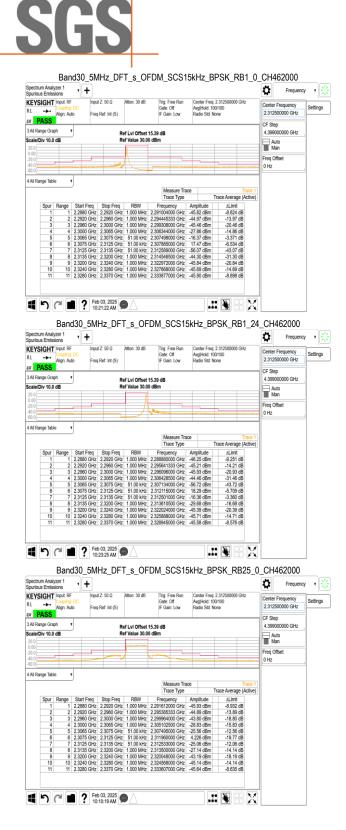
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purious Emissions	+			Frequen	cy v
EYSIGHT Input: RF	Input Z: 50 Ω Atten: 30 dB	Trig: Free Run	Center Freq: 2.312500000 GHz	Center Frequency	
RL ++ Coupling: DC Align: Auto	Freq Ref: Int (S)	Gate: Off IF Gain: Low	Avg[Hold: 100/100 Radio Std: None	2.312500000 GHz	Setting
NT PASS				CF Step	٦
All Range Graph	Ref LvI Offset 1 Ref Value 30.00			4.399000000 GHz	-
20.0				Man	
20.0				Freq Offset	1
40.0			Carrier and a construction of the cost	0 Hz	_
4 All Range Table 🔹					
		Measure Trac		1	
Spur Range Start	t Freq Stop Freq RBW	Trace Type Frequency	Trace Average (Active Amplitude ALimit	•)	
1 1 2.288	80 GHz 2.2920 GHz 1.000 MHz 20 GHz 2.2960 GHz 1.000 MHz	2.290236000 GHz	-46.08 dBm -9.076 dB -45.14 dBm -14.14 dB		
3 3 2.296	50 GHz 2.3000 GHz 1.000 MHz 00 GHz 2.3090 GHz 1.000 MHz	2.299920000 GHz	-45.97 dBm -20.97 dB		
5 5 2.309	90 GHz 2.3100 GHz 51.00 kHz	2.309994000 GHz 2.310350000 GHz	-28.89 dBm -15.89 dB -18.02 dBm -5.018 dB		
7 7 2.315	50 GHz 2.3150 GHz 51.00 kHz	2.315165000 GHz	17.09 dBm -6.911 dB -55.93 dBm -42.93 dB		
8 8 2.316	50 GHz 2.3200 GHz 1.000 MHz 00 GHz 2.3240 GHz 1.000 MHz	2.316324000 GHz 2.320984000 GHz	-44.14 dBm -31.14 dB -45.47 dBm -20.47 dB		
10 10 2.324 11 11 2.328	40 GHz 2.3280 GHz 1.000 MHz 80 GHz 2.3370 GHz 1.000 MHz	2.326780000 GHz	-45.69 dBm -14.69 dB -45.71 dBm -8.709 dB		
11 11 2.020	10 GHZ 2.5510 GHZ 1.000 MHZ	2.00041000 0112	-10.710 dbill		
4 h C 1 1	Peb 03, 2025 10:18:25 AM			1	
		DIA 600			_
	_5MHz_DFT_s_OF	DM_SCS15	KHZ_BPSK_RB1_2		
Spectrum Analyzer 1 Spurious Emissions	+			Frequent	cy y
KEYSIGHT Input: RF	Input Z: 50 Ω Atten: 30 dB	Trig: Free Run Gate: Off	Center Freq: 2.312500000 GHz Avg Hold: 100/100	Center Frequency	Setting
Align: Auto	Freq Ref: Int (S)	IF Gain: Low	Radio Std: None	2.312500000 GHz	<u> </u>
3 All Range Graph				CF Step 4.399000000 GHz	
Scale/Div 10.0 dB	Ref Lvi Offset 1 Ref Value 30.00			4.399000000 GHZ	-
20.0				Man Man	
20.0		Autor	<u> </u>	Freq Offset	
-60.0				0 Hz	-
4 All Range Table 🔹		Measure Trac			
4 4 2.300 5 5 2.309 6 6 2.310 7 7 2.315 8 8 2.316 9 9 2.320 10 10 2.324	00 GHz 2.3150 GHz 51.00 kHz	2.305004000 GHz 2.309996000 GHz 2.314615000 GHz 2.315004000 GHz 2.317908000 GHz 2.320576000 GHz 2.324060000 GHz	44.81 dBm -13.81 dB 46.69 dBm -20.69 dB 37.32 dBm -24.32 dB 28.03 dBm -15.03 dB 16.92 dBm -7.075 dB -16.91 dBm -3.912 dB -16.91 dBm -3.912 dB -26.76 dBm -1.762 dB 38.87 dBm -7.855 dB 44.85 dBm -7.850 dB		
	Feb 03, 2025				
	_5MHz_DFT_s_OF	DM SCS15	kHz BPSK RB25	0_CH462500	
Band30	+			Trequent	cy v
Band30. Spectrum Analyzer 1	Input Z: 50 Ω Atten: 30 dB	Trig: Free Run	Center Freq: 2.312500000 GHz	Frequent	
Band30. Spectrum Analyzer 1 Spurious Emissions KEYSIGHT Input: RF	+	Trig: Free Run Gate: Off		Center Frequency 2.312500000 GHz	cy •
Band30 Spectrum Analyzer 1 Spurious Emissions KEYSIGHT Input RF RL + Coupling DC Align Auto PASS	hput Z: 50 Ω Atten: 30 dB	Trig: Free Run	Center Freq: 2.312500000 GHz Avg Hold: 100/100	Center Frequency	
Band30. Spectrum Analyzer 1 Spectrum Analyzer 1 (EVEVSIGHT Input: RF RL ++ RL ++ Align: Auto 20 PASS 3All Range Graph	Input Z: 50 Ω [Atten: 30 dB] Freq Ref: Int (S) Ref Lvi Offset 1	Trig: Free Run Gate: Off IF Gain: Low 15.39 dB	Center Freq: 2.312500000 GHz Avg Hold: 100/100	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz	
Band30. Spectrum Analyzer 1 virtuse Errisions 4 KEYSIGHT Input RF Cooping 0C Age, Auto VI PASS 3.4 Range Graph Scale/Div 10.0 dB 20 0	Input Z: 50 Ω Atten: 30 dB Freq Ref: Int (S) Freq Ref. Int (S)	Trig: Free Run Gate: Off IF Gain: Low 15.39 dB	Center Freq: 2.312500000 GHz Avg Hold: 100/100	Center Frequency 2.312500000 GHz CF Step	
Band30. Spectrum Analyzer 1 Spurtous Emissions KEYSIGHT Input. RF Coupling TOC Align Auto tot PASS 3 All Range Graph Scale/Div 10.0 dB	Input Z: 50 Ω [Atten: 30 dB] Freq Ref: Int (S) Ref Lvi Offset 1	Trig: Free Run Gate: Off IF Gain: Low 15.39 dB	Center Freq: 2.312500000 GHz Avg Hold: 100/100	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto	
Band30 Bepedrum Analyzer 1 Seperious Emissions KEYSIGHT Input RF Algon Auto 20 PASS 30 ARange Graph ScaleDiv 10.0 dB 20 0 20 0 2	Input Z: 50 Ω [Atten: 30 dB] Freq Ref: Int (S) Ref Lvi Offset 1	Trig: Free Run Gate: Off IF Gain: Low 15.39 dB	Center Freq: 2.312500000 GHz Avg Hold: 100/100	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man	
Band30 Spectrum Analyze 1 Sprious Emissions KEYSIGHT Input RF KEYSIGHT Input RF Magn Auto Data Table Cooperation Magn Auto Magn Auto M	Input Z: 50 Ω [Atten: 30 dB] Freq Ref: Int (S) Ref Lvi Offset 1	Trig: Free Run Gate: Off IF Gain: Low 15.39 dB	Center Freq: 2.312500000 GHz Avg Hold: 100/100	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset	
Band30 Spectrum Analyze 1 Sprious Emissions KEYSIGHT Input RF KEYSIGHT Input RF Magn Auto Data Table Cooperation Magn Auto Magn Auto M	Input Z: 50 Ω [Atten: 30 dB] Freq Ref: Int (S) Ref Lvi Offset 1	Trg: Free Run Gate: Off IF Gain: Low 15.39 dB 3 dBm Measure Trac	Center Freq 231250000 GHz Anghridt 100100 Radio Skt None	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30 Spectrum Analyzer 1 Sportous Emissions RL	The second	Trig: Free Run Gale: Off IF Gain: Low 15.39 dB 0 dBm Measure Trac Trace Type	Center Freq 2.31250000 CH2 Anglhisis 100100 Radio Sid None e Trace	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30. Spectrum Analyzer 1 ↓ Spurious Emissions C KEYSIGHT Invert RF All anale Craphe DC Au Range Craph 200 200 200 4All Range Table ↓ Sour Range Start	tree Stop-Free RBW	Trig: Free Run Gale: Of IF Gan: Low 15.39 dB 0 dBm Measure Trac Trace Type Frequency 2:2900524000 GHz	Center Freq 2.312500000 CH2 Angihisis 100/100 Radio Sid None e Trace Average (Active Amplitude Amplitude August Sid None	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30. Spectrum Analyzer 1 Spurtus Emissions KEVSIGHT Input IFF RL Coupling IDC VEXPSIGHT Input IFF RL Coupling IDC Scale/Div 10.0 dB 20.0 0 4.80 coupling IDC 4.81 Range Table Spurt Range Statt 2 2 2 2 2 2 3 2 3 2	the second	Trig: Free Run Gale: Off IF Gain: Low 15.39 dB 0 dBm Measure Trace Trace Type Frequency 2:290524000 GHz 2:290547030 GHz	Center Freq 2.31250000 CH2 Anglhoid 100100 Rado Ski None e Trace Trace Average (Activ Amplitude 1.58 ordin Anglhoid Allimit 4.482 dam 4.50 ordin 4.50 ordin 4.50 ordin 4.50 ordin 4.52 ordin 4.50 ordin	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30. Spectrum Analyzer 1 • Spuricus Emissions • KEVSIGHT Income IF • Rt • • Alar Auge Craph • • Salelion 10.0 dB • • Ala Range Table • • Spectrum Range Table • • Spectrum Range Table • •	The second	Tig: Free Run Gate: Off # Gain: Low 15.39 dB 0 dBm Measure Trace Trace Type Frequency 2:290524000 GHz 2:290952000 GHz 2:290952000 GHz 2:300976000 GHz	Center Frag 2 31250000 GHz Angthski 10010 Rado Ski Nore e Trace Average (Activ Amplitude Allimit 	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30. Spectrum Analyzer 1 • Spuricus Emissions • KEVSIGHT Income IF • Rt • • Alar Auge Craph • • Salelion 10.0 dB • • Ala Range Table • • Spectrum Range Table • • Spectrum Range Table • •	The second	The Five Ran Cade Of F Can Low F Can Low F Can Low F Can Low F Can Low F Can Low E Can	Conter Fing 2.31250000 CHz Applicits 100100 Radio Std None Trace Average (Addw ArpBlads Mark 20 dbm 4.82 dbm 4.83 dbm 4.83 dbm 4.83 dbm 4.63 dbd 4.63 dbd 4.	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30. Spectrum Analyzer 1 ↓ Spurious Emissions ↓ KEYSIGHT Input IF All ange Graph ↓ SalerDin 10.0 dB 200 ↓ 200	the model 2 50 0. Attorn 30 dB free Rat tet (S) Ref Lvi Offset Ref Value 30.0	Trg. Free Rim Gate: Of Jet Coff Jet Cof	Conter Fing 2.31250000 CHz Applicat 100100 Radio Std None	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30. Spectrum Analyzer 1 Spurious Emissions EVEYSIGHT Input Fit Rt → Deploy to Fit Rt → Deploy to Colored	Impail 2: 50 0. Attent: 30:08 Prog Rait tet (S) Ref Lvi Offset Ref Lvi Offset Ref Value 30:00 Ref Value 30:00 Ref Value 30:00 <t< td=""><td>Trg. Free Rin Gate Of JF Gant Low 15.39 dB dBm Heaterer Trace Trace Type Frequency 293692000 GHz 293692000 GHz 29369200 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 29369200000 GHZ 2936920000000000000000000000000000000000</td><td>Datter Freq 2.31252000 CH2 Applicits 100100 Radio Std Nove e Trace Average (Activ Trace Average (Activ Amplitude Alimit 4.462 dbm - 113.82 db 4.462 dbm - 113.82 db 4.463 db 2.357 dbm - 2.001 db 2.357 dbm - 2.001 db 2.357 dbm - 10.37 db</td><td>Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz</td><td></td></t<>	Trg. Free Rin Gate Of JF Gant Low 15.39 dB dBm Heaterer Trace Trace Type Frequency 293692000 GHz 293692000 GHz 29369200 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 29369200000 GHZ 2936920000000000000000000000000000000000	Datter Freq 2.31252000 CH2 Applicits 100100 Radio Std Nove e Trace Average (Activ Trace Average (Activ Amplitude Alimit 4.462 dbm - 113.82 db 4.462 dbm - 113.82 db 4.463 db 2.357 dbm - 2.001 db 2.357 dbm - 2.001 db 2.357 dbm - 10.37 db	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Band30. Spectrum Analyzer 1 Spurious Emissions EVEYSIGHT Input Fit Rt → Deploy to Fit Rt → Deploy to Colored	The second	Trg. Free Rin Gate Of JF Gant Low 15.39 dB dBm Heaterer Trace Trace Type Frequency 293692000 GHz 293692000 GHz 29369200 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 29369200000 GHZ 2936920000000000000000000000000000000000	Center Frag 2.31250000 GHz Angliski 10010 Rado Ski Nore e Trace Average (Addv Amplitude Allmit 458 offsm 4.382 dB 44 82 dbm - 1382 dB 44 82 dbm - 1382 dB 7.170 dbm - 16.83 dB	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	
Spectrum Arabicyce Content of Conten	Impail 2: 50 0. Attent: 30:08 Prog Rait tet (S) Ref Lvi Offset Ref Lvi Offset Ref Value 30:00 Ref Value 30:00 Ref Value 30:00 <t< td=""><td>Trg. Free Rin Gate Of JF Gant Low 15.39 dB dBm Heaterer Trace Trace Type Frequency 293692000 GHz 293692000 GHz 29369200 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 29369200000 GHZ 2936920000000000000000000000000000000000</td><td>Datter Freq 2.31252000 CH2 Applicits 100100 Radio Std Nove e Trace Average (Activ Trace Average (Activ Amplitude Alimit 4.462 dbm - 113.82 db 4.462 dbm - 113.82 db 4.463 db 2.357 dbm - 2.001 db 2.357 dbm - 2.001 db 2.357 dbm - 10.37 db</td><td>Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz</td><td></td></t<>	Trg. Free Rin Gate Of JF Gant Low 15.39 dB dBm Heaterer Trace Trace Type Frequency 293692000 GHz 293692000 GHz 29369200 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 2936920000 GHZ 29369200000 GHZ 2936920000000000000000000000000000000000	Datter Freq 2.31252000 CH2 Applicits 100100 Radio Std Nove e Trace Average (Activ Trace Average (Activ Amplitude Alimit 4.462 dbm - 113.82 db 4.462 dbm - 113.82 db 4.463 db 2.357 dbm - 2.001 db 2.357 dbm - 2.001 db 2.357 dbm - 10.37 db	Center Frequency 2.312500000 GHz CF Step 4.399000000 GHz Auto Man Freq Offset 0 Hz	

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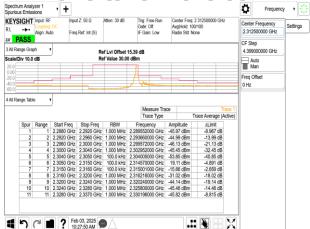
No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號 SGS Taiwan Ltd. t (886-2) 2299-3279

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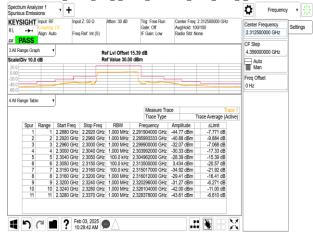
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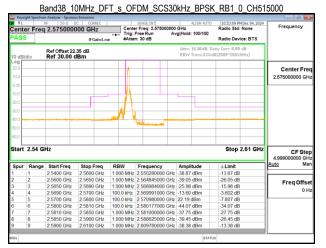
urious Emis	Input: RF	DC	t Ζ: 50 Ω	Atten: 30 dB	Trig: Free Run Gate: Off	Avg/Hold: 100			enter Frequency	Sett
	Align: Au	to Freq	q Ref: Int (S)		IF Gain: Low	Radio Std: No	one	2.	.312500000 GHz	
PASS								- CF	- Step	
All Range Gr	aph 1	·	R	ef Lvi Offset	15.39 dB			4	.399000000 GHz	
ale/Div 10.	dB			ef Value 30.0					Auto	-1
0.0			6						Man	
00		_								-
1.0	_								eq Offset	
1.0			and a state	-			a a statut a statut a statu	0	Hz	
		1								
All Range Tal	de 1	9								
					Measure Tra			ice 1		
					Measure Tra Trace Type		race Average (Ac	ce 1 ctive)		
Spur	Range	Start Freq	Stop Freg	RBW			race Average (Ac	tive)		
Spur 1			Stop Freq 2.2920 GHz		Trace Type	TI TI	21	tive)		
1	1	2.2880 GHz 2.2920 GHz	2.2920 GHz 2.2960 GHz	1.000 MHz 1.000 MHz	Trace Type Frequency	Amplitude -46.02 dBm -45.00 dBm	∆Limit -9.025 dB -14.00 dB	tive)		
1	1 2 3	2.2880 GHz 2.2920 GHz 2.2960 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz	1.000 MHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291068000 GHz 2.295421333 GHz 2.299964000 GHz	Amplitude -46.02 dBm -45.00 dBm -44.99 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB	tive)		
1 2 3 4	1 2 3 4	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291068000 GHz 2.295421333 GHz 2.299964000 GHz 2.303824000 GHz	Amplitude -46.02 dBm -45.00 dBm -44.99 dBm -31.66 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB -18.66 dB	tive)		
1 2 3 4 5	1 2 3 4 5	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz	Trace Type Frequency 2.291068000 GHz 2.295421333 GHz 2.299964000 GHz 2.303824000 GHz 2.304973000 GHz	Th Amplitude -46.02 dBm -45.00 dBm -44.99 dBm -31.66 dBm -15.48 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB -18.66 dB -2.477 dB	tive)		
1 2 3 4 5 6	1 2 3 4 5 6	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3150 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 KHz 100.0 KHz	Trace Type Frequency 2.291068000 GHz 2.295421333 GHz 2.299964000 GHz 2.303824000 GHz 2.304973000 GHz 2.305390000 GHz	Th Amplitude -46.02 dBm -45.00 dBm -44.99 dBm -31.66 dBm -15.48 dBm 18.94 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB -18.66 dB -2.477 dB -5.060 dB	tive)		
1 2 3 4 5 6 7	1 2 3 4 5 6 7	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3050 GHz 2.3150 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3150 GHz 2.3150 GHz 2.3160 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 KHz 100.0 KHz 100.0 KHz	Trace Type Frequency 2.291068000 GHz 2.29964000 GHz 2.303824000 GHz 2.304973000 GHz 2.305390000 GHz 2.315002000 GHz	Amplitude -46.02 dBm -45.00 dBm -44.99 dBm -31.66 dBm -15.48 dBm 18.94 dBm -54.54 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB -18.66 dB -2.477 dB -5.060 dB -41.54 dB	tive)		
1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3150 GHz 2.3160 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3150 GHz 2.3160 GHz 2.3160 GHz 2.3200 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 KHz 100.0 KHz 100.0 KHz 1.000 MHz	Trace Type Frequency 2.291068000 GHz 2.29542133 GHz 2.303824000 GHz 2.304973000 GHz 2.304973000 GHz 2.315002000 GHz 2.315002000 GHz	Th Amplitude -46.02 dBm -45.00 dBm -44.99 dBm -31.66 dBm -15.48 dBm 18.94 dBm -54.54 dBm -54.54 dBm -44.98 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB -18.66 dB -2.477 dB -5.060 dB -41.54 dB -31.98 dB	tive)		
1 2 3 4 5 6 7 8 9	1 2 3 4 5 6 7 8 9	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3150 GHz 2.3160 GHz 2.3200 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3150 GHz 2.3160 GHz 2.3200 GHz 2.3200 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 KHz 100.0 KHz 100.0 KHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291068000 GHz 2.295421333 GHz 2.393824000 GHz 2.303824000 GHz 2.30390000 GHz 2.315002000 GHz 2.316108000 GHz 2.321104000 GHz	Th Amplitude 46.02 dBm 45.00 dBm 44.99 dBm -31.66 dBm -15.48 dBm -54.54 dBm -54.54 dBm -54.54 dBm -44.98 dBm -45.80 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB -18.66 dB -2.477 dB -5.060 dB -41.54 dB -31.98 dB -20.80 dB	tive)		
1 2 3 4 5 6 7 8	1 2 3 4 5 6 7 8 9 10	2.2880 GHz 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3050 GHz 2.3050 GHz 2.3150 GHz 2.3150 GHz 2.3160 GHz 2.3200 GHz	2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3150 GHz 2.3150 GHz 2.3200 GHz 2.3200 GHz 2.3240 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 KHz 100.0 KHz 100.0 KHz 1.000 MHz 1.000 MHz 1.000 MHz	Trace Type Frequency 2.291068000 GHz 2.29542133 GHz 2.303824000 GHz 2.304973000 GHz 2.304973000 GHz 2.315002000 GHz 2.315002000 GHz	Th Amplitude -46.02 dBm -45.00 dBm -44.99 dBm -31.66 dBm -15.48 dBm 18.94 dBm -54.54 dBm -54.54 dBm -44.98 dBm	ΔLimit -9.025 dB -14.00 dB -19.99 dB -18.66 dB -2.477 dB -5.060 dB -41.54 dB -31.98 dB	ice 1 tive)		



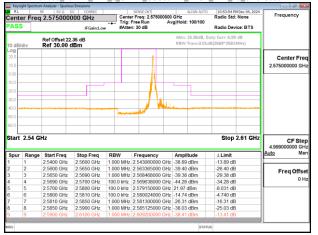
Band30_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB50_0_CH462000



Report No.: TERF2410003183ER Page: 221 of 479



Band38_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_23_CH515000



Band38_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB24_0_CH515000 000 GHz AvelHold: 100/100 enter Freq 2.575000000 GHz Center Freq: 2.5750 Trig: Free Run Radio Std: No Radio Device: BTS Ref Offset 22.35 dB Ref 30.00 dBm Center Free 2.575000000 G Stop 2.61 GH 2.54 CH CF Step **Stop Freq** 2 5600 GHz 2 5650 GHz 2 5690 GHz 2 5700 GHz 2 5800 GHz 2 5810 GHz 2 5850 GHz 2 5900 GHz
 RBW
 Frequency
 Amplitude

 1000 MHz
 255880000 GHz
 379 d Bm

 000 MHz
 256972000 GHz
 2762 d Bm

 1000 MHz
 25872000 GHz
 2762 d Bm

 1000 MHz
 258792000 GHz
 2762 d Bm

 1000 MHz
 258992000 GHz
 2900 d Bm

 1000 MHz
 258098000 GHz
 280 d Bm

 1000 MHz
 258093000 GHz
 2800 d Bm

 1000 MHz
 258093000 GHz
 2300 d Bm

 1000 MHz
 258093000 GHz
 342 do 1000 MHz

 000 MHz
 258093000 GHz
 342 do 1000 MHz

 000 MHz
 258093000 GHz
 342 do 1000 MHz
 M Δ Limit -12.91 dB -18.01 dB -17.62 dB -10.03 dB Range Start Freq 2.5400 GHz 2.5600 GHz 2.5650 GHz 2.5690 GHz 2.5700 GHz 2.5800 GHz 2.5810 GHz 2.5810 GHz Freq Offs 0 H -20.10 dB -12.21 dB -16.00 dB -18.42 dB

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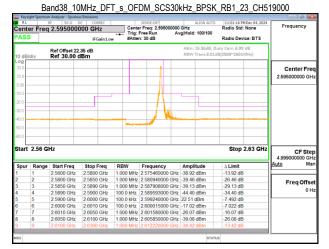
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Report No.: TERF2410003183ER Page: 222 of 479



Band38 10MHz DFT s OFDM SCS30kHz BPSK RB1 0 CH519000

Frequency	11:00:31 PM Dec 04, 2024 Radio Std: None	ALIGN AUTO	000 G	ENSE:INT Freq: 2.5950000 ee Run	Cente	CORREC	2.5950000		Cente
	Radio Device: BTS				#Atter	IFGain:Low			PASS
	ty Corr: 6.99 dB (2589**2601MHz)						Ref Offset 22. Ref 30.00 d		10 dB/
Center Fre					_				20.0
2.595000000 GH									10.0
2.0000000000000									0.00
									-10.0
		h	_		$-\Lambda$				-20.0
					11				_
									-30.0
							*****		40.0
									-50.0
					_				-60.0
			_						Ļ
CF Ste 4.999000000 GH	Stop 2.63 GHz						ΗZ	2.56 G	Start
Auto Ma	∆ Limit	litude	1	Frequency	RBW	Stop Freq	Start Freq	Range	Spur
	-13.78 dB	8 dBm		578520000 GH		5800 GHz	2.5600 GHz	1	1
Freq Offse	-26.34 dB	4 dBm		583750000 GH		5850 GHz	2.5800 GHz	2	2
	-17.64 dB			588944000 GH		5890 GHz	2.5850 GHz	3	3
		0 dBm	Hz -1	589970000 GH		5900 GHz	2.5890 GHz	4	4
0 H	-2.201 dB					6000 GHz	2.5900 GHz	5	5
	-8.282 dB			590890000 GH					
	-8.282 dB -33.87 dB	7 dBm	Hz -4	600501000 GH	100.0 kHz	6010 GHz	2.6000 GHz	6	6
	-8.282 dB -33.87 dB -26.76 dB	7 dBm 6 dBm	Hz -4 Hz -3	600501000 GH	100.0 kHz 1.000 MHz	6010 GHz 6050 GHz	2.6000 GHz 2.6010 GHz	7	6 7
	-8.282 dB -33.87 dB	7 dBm 6 dBm 3 dBm	Hz 🗐 Hz 🖧 Hz 🎝	600501000 GH	100.0 kHz 1.000 MHz 1.000 MHz	6010 GHz	2.6000 GHz		6 7 8



Band38_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB24_0_CH519000

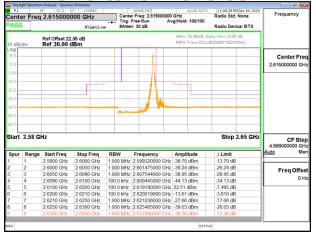
Center F PASS	RF 50 Q req 2.595000	DC CORREC 000 GHz IFGain:Low	++ Trig:	SENSE:INT r Freq: 2.595000000 Free Run A n: 30 dB	ALIGN AUTO O GHz vg Hold: 100/100	Radio Std: None Radio Device: BTS	Frequency
10 dB/div	Ref Offset 22 Ref 30.00					Duty Corr: 6.99 dB .dB(2589**2601MHz)	
20.0							Center Fre 2.595000000 GH
10.00							
30.0			~	here	-		
50.0 60.0			_				
						Stop 2.63 GHz	
Start 2.5	6 GHz					0100 2100 0112	CF Ste 4.999000000 G
	6 GHZ	Stop Freg	RBW	Frequency	Amplitude	∆ Limit	L CL 20
		Stop Freq 2.5800 GHz		Frequency 2.579200000 GHz		· ·	4.999000000 G
	nge Start Freq		1.000 MHz		-36.40 dBm	∆ Limit	4.999000000 G Auto M
Spur Ra	nge Start Freq 2.5600 GHz	2.5800 GHz	1.000 MHz 1.000 MHz	2.579200000 GHz	-36.40 dBm -35.20 dBm	Δ Limit -11.40 dB	4.999000000 G Auto M Freq Offs
Spur Ra	nge Start Freq 2.5600 GHz 2.5800 GHz	2.5800 GHz 2.5850 GHz	1.000 MHz 1.000 MHz	2.579200000 GHz 2.583035000 GHz	-36.40 dBm -35.20 dBm -28.51 dBm	Δ Limit -11.40 dB -22.20 dB	4.999000000 G Auto N Freq Offs
Spur Ra 1 2 3 3	Start Freq 2.5600 GHz 2.5800 GHz 2.5850 GHz	2.5800 GHz 2.5850 GHz 2.5890 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz	2.579200000 GHz 2.583035000 GHz 2.588964000 GHz	-36.40 dBm -35.20 dBm -28.51 dBm -21.15 dBm	Δ Limit -11.40 dB -22.20 dB -18.51 dB	4.999000000 G Auto N
Spur Ra 1 2 3 4 5	nge Start Freq 2.5600 GHz 2.5800 GHz 2.5850 GHz 2.5850 GHz 2.5890 GHz	2.5800 GHz 2.5850 GHz 2.5890 GHz 2.5900 GHz	1.000 MHz 1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz	2 57920000 GHz 2 583035000 GHz 2 588964000 GHz 2 589975000 GHz	-36.40 dBm -35.20 dBm -28.51 dBm -21.15 dBm 10.24 dBm	Δ Limit -11.40 dB -22.20 dB -18.51 dB -11.15 dB	4.999000000 G Auto N Freq Offs
Spur Ra 1 2 2 3 3 4 4 5 5	nge Start Freq 2.5600 GHz 2.5800 GHz 2.5850 GHz 2.5890 GHz 2.5900 GHz	2.5800 GHz 2.5850 GHz 2.5890 GHz 2.5900 GHz 2.6000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz	2.57920000 GHz 2.583035000 GHz 2.588964000 GHz 2.589975000 GHz 2.595790000 GHz	-36.40 dBm -35.20 dBm -28.51 dBm -21.15 dBm 10.24 dBm -22.40 dBm	Δ Limit -11.40 dB -22.20 dB -18.51 dB -11.15 dB -19.76 dB	4.999000000 G Auto N Freq Offs
Spur Ra 2 3 4 4 5 5 6	Start Freq 2.5600 GHz 2.5800 GHz 2.5850 GHz 2.5890 GHz 2.5900 GHz 2.5900 GHz 2.5900 GHz 2.5000 GHz	2.5800 GHz 2.5850 GHz 2.5890 GHz 2.5900 GHz 2.6000 GHz 2.6010 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz	2 57920000 GHz 2 583035000 GHz 2 588964000 GHz 2 589975000 GHz 2 595790000 GHz 2 600020000 GHz	-36.40 dBm -35.20 dBm -28.51 dBm -21.15 dBm 10.24 dBm -22.40 dBm -29.13 dBm	Δ Limit -11.40 dB -22.20 dB -18.51 dB -11.15 dB -19.76 dB -12.40 dB	4.999000000 G Auto N Freq Offs

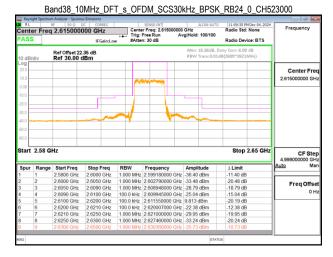
000 GHz AvaiHold: 100/100 Radio Std: None ter Freq 2.615000000 GHz Center Freq: Trig: Free Ru Radio Device: BTS Ref Offset 22.35 dB Ref 30.00 dBm Center Free 2.615000000 G

Band38 10MHz DFT s OFDM SCS30kHz BPSK RB1 0 CH523000

				Helpon					-40.0 -
CF Ste 4.99900000 GH	2.65 GHz	Stop					-Iz	2.58 GI	Start
Auto Ma		∆ Limit	Amplitude	Frequency	RBW	Stop Freq	Start Freq	Range	Spur
		-13.53 dB	-38.53 dBm	2.587480000 GHz	1.000 MHz	2.6000 GHz	2.5800 GHz	1	1
Eron Offer		-26.09 dB	-39.09 dBm	2.604905000 GHz	1.000 MHz	2.6050 GHz	2.6000 GHz	2	2
		-16.86 dB	-26.86 dBm	2.608372000 GHz	1.000 MHz	2.6090 GHz	2.6050 GHz	3	3
Freq Offs			40.70.40-	2.609990000 GHz	100.0 kHz	2.6100 GHz	2.6090 GHz	4	4
01		-2.776 dB	-12.78 dBm						
		-2.776 dB -7.840 dB		2.610800000 GHz	100.0 kHz	2.6200 GHz	2.6100 GHz	5	5
			22.16 dBm			2.6200 GHz 2.6210 GHz	2.6100 GHz 2.6200 GHz	5 6	5 6
		-7.840 dB	22.16 dBm -43.95 dBm	2.610800000 GHz	100.0 kHz			5 6 7	5 6 7
		-7.840 dB -33.95 dB	22.16 dBm -43.95 dBm -36.44 dBm	2.610800000 GHz 2.620481000 GHz	100.0 kHz 1.000 MHz	2.6210 GHz	2.6200 GHz	5 6 7 8	5 6 7 8

Band38_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_23_CH523000





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台灣檢驗科技股份有限公司

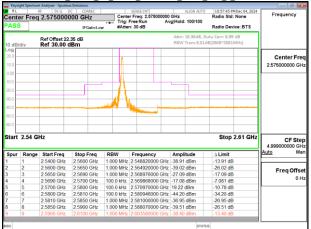
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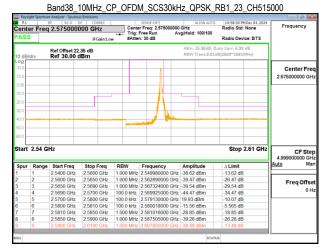
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Band38 10MHz CP OFDM SCS30kHz QPSK RB1 0 CH515000

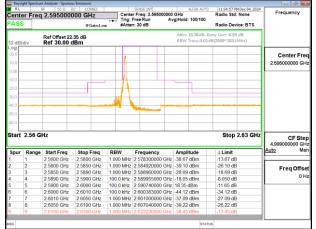




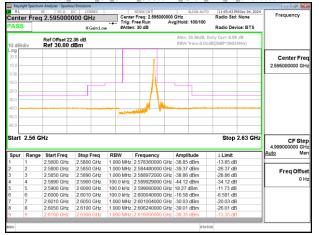
Band38_10MHz_CP_OFDM_SCS30kHz_QPSK_RB24_0_CH515000

Frequency	9:38 PM Dec 04, 2024 o Std: None o Device: BTS	Rad 00	GHz gjHold: 100/100	SENSE:INT r Freq: 2.575000000 Free Run A n: 30 dB	Trig:	CORREC) GHz IFGain:Low	2.5750000	er Freq	Cente PASS
			Attn: 15.36dB, RBW Trans:3.0				Ref Offset 22 Ref 30.00 c	div	10 dB/
Center F 2.575000000									20.0 10.0
			<u> </u>		ļ	-			0.00
					1				30.0
									50.0
CF S	Stop 2.61 GHz						łz	2.54 G	10.0
CF S 4.999000000 Auto	Stop 2.61 GHz		Amplitude	Frequency	RBW	Stop Freq		2.54 G	10.0
4.999000000 0		ΔΙ	Amplitude -36.05 dBm	Frequency 2.559980000 GHz		Stop Freq 5600 GHz			a.o tart
4.999000000 0 Auto	imit	ΔL -11			1.000 MHz		Start Freq		a.o tart
4.999000000 G Auto	imit D5 dB	ΔL -11 -18	-36.05 dBm	2.559980000 GHz	1.000 MHz 1.000 MHz	5600 GHz	Start Freq 2.5400 GHz	Range	a.o tart
4.999000000 0 Auto	imit 05 dB 33 dB	ΔL -11 -18 -14	-36.05 dBm -31.33 dBm -24.76 dBm	2.559980000 GHz 2.564975000 GHz	1.000 MHz 1.000 MHz 1.000 MHz	5600 GHz 5650 GHz	Start Freq 2.5400 GHz 2.5600 GHz	Range	a.o tart
4.999000000 G Auto	imit 05 dB 33 dB 76 dB	ΔL -11 -18 -14 -11	-36.05 dBm -31.33 dBm -24.76 dBm -21.82 dBm	2.559980000 GHz 2.564975000 GHz 2.568960000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz	5600 GHz 5650 GHz 5690 GHz	Start Freq 2.5400 GHz 2.5600 GHz 2.5650 GHz	Range 1 2 3	a.o tart
4.999000000 G Auto	imit 05 dB 33 dB 76 dB 82 dB	ΔL -11 -18 -14 -11 -23	-36.05 dBm -31.33 dBm -24.76 dBm -21.82 dBm 6.709 dBm	2 559980000 GHz 2 564975000 GHz 2 568960000 GHz 2 569985000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz	5600 GHz 5650 GHz 5690 GHz 5700 GHz	Start Freq 2.5400 GHz 2.5600 GHz 2.5650 GHz 2.5690 GHz	Range 1 2 3 4	tart
4.999000000 G Auto	imit 05 dB 33 dB 76 dB 82 dB 29 dB	ΔL -11 -18 -14 -11 -23 -14	-36.05 dBm -31.33 dBm -24.76 dBm -21.82 dBm 6.709 dBm -24.88 dBm	2.559980000 GHz 2.564975000 GHz 2.568960000 GHz 2.569985000 GHz 2.575530000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz	5600 GHz 5650 GHz 5690 GHz 5700 GHz 5800 GHz 5810 GHz 5850 GHz	Start Freq 2.5400 GHz 2.5600 GHz 2.5650 GHz 2.5690 GHz 2.5700 GHz 2.5700 GHz 2.5800 GHz 2.5810 GHz	Range 1 2 3 4 5	tart
4.999000000 G Auto	imit 05 dB 33 dB 76 dB 22 dB 29 dB 88 dB	ΔL -11 -18 -14 -14 -11 -23 -14 -16	-36.05 dBm -31.33 dBm -24.76 dBm -21.82 dBm 6.709 dBm -24.88 dBm -26.21 dBm	2 559980000 GHz 2 564975000 GHz 2 568960000 GHz 2 569985000 GHz 2 575530000 GHz 2 580003000 GHz	1.000 MHz 1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz	5600 GHz 5650 GHz 5690 GHz 5700 GHz 5800 GHz 5800 GHz 5810 GHz	Start Freq 2.5400 GHz 2.5600 GHz 2.5650 GHz 2.5690 GHz 2.5700 GHz 2.5700 GHz 2.5800 GHz	Range 1 2 3 4 5 6	tart

Band38 10MHz CP OFDM SCS30kHz QPSK RB1 0 CH519000



Band38_10MHz_CP_OFDM_SCS30kHz_QPSK_RB1_23_CH519000



Band38_10MHz_CP_OFDM_SCS30kHz_QPSK_RB24_0_CH519000 00 GHz AvelHold: 100/100 Radio Std: No enter Freq 2.595000000 GHz Center Freq: 2.59 Trig: Free Run Radio Device: BTS Ref Offset 22.35 dB Ref 30.00 dBm Center Free 2.595000000 G Stop 2.63 GH 2 56 CH CF Step
 Stop Freq

 2 5800 GHz

 2 5850 GHz

 2 5890 GHz

 2 5890 GHz

 2 5900 GHz

 2 6000 GHz

 2 6010 GHz

 2 6050 GHz

 2 6100 GHz

 2 6000 GHz

 RBW
 Frequency
 Amplitude

 1000 MHz 2 57980000 GHz 357 dBm
 367 dBm

 1000 MHz 2 5880000 GHz 36 dB m
 367 dBm

 1000 MHz 2 5880000 GHz 42 587 dBm
 367 dBm

 1000 MHz 2 5880000 GHz 46 dB m
 287 dBm

 1000 MHz 2 5800000 GHz 56 dB m
 300 dHz 24 dB m

 1000 MHz 2 60500000 GHz 42 dB m
 300 dHz 24 dB m

 1000 MHz 2 605500000 GHz 53 94 dBm
 394 dBm
 Δ Limit -10.71 dB -18.66 dB -15.87 dB -13.71 dB -23.30 dB -14.52 dB -14.52 dB -14.69 dB -17.92 dB -10.94 dB M Start Freq Range 2.5600 GHz 2.5800 GHz 2.5800 GHz 2.5850 GHz 2.5890 GHz 2.5900 GHz 2.6000 GHz 2.6010 GHz 2.6050 GHz Freq Offs 0 H

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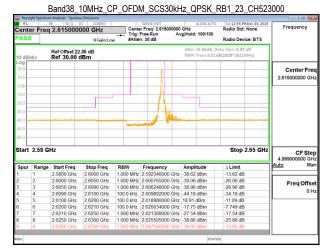
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Band38 10MHz CP OFDM SCS30kHz QPSK RB1 0 CH523000

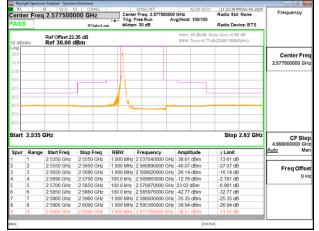
		RF 50Ω 0	CORREC		SENSE:INT	ALIGN AUTO	11:12:09 PM Dec 04, 2024	
Cente	er Fred	2.615000	000 GHz		r Freq: 2.61500000		Radio Std: None	Frequency
PASS	5		IFGain:Lov		FreeRun Av n: 30 dB	/g Hold: 100/100	Radio Device: BTS	
10 dB/	div	Ref Offset 22 Ref 30.00 (Attn: 15.36dB, Dr RBW Trans:3.01d	aty Corr: 6.99 dB B(2609**2621MHz)	
20.0								Center Fred
10.0				1				2.61500000 GHz
								2.615000000 GH
0.00								
10.0								
20.0				$- \Lambda$				
30.0								
40.0								
					and a state of the			
-50.0								
-60.0								
Start	2.58 G	Hz					Stop 2.65 GHz	CF Step 4.999000000 GH Auto Mar
	Range	Start Freq	Stop Freq	RBW	Frequency	Amplitude	∆ Limit	
Spur								
Spur 1	1	2.5800 GHz	2.6000 GHz	1.000 MHz	2.595380000 GHz	-38.53 dBm	-13.53 dB	
Spur 1 2	1 2				2.595380000 GHz 2.604265000 GHz		-13.53 dB -26.12 dB	Eron Offen
Spur 1 2 3	1	2.5800 GHz	2.6000 GHz	1.000 MHz		-39.12 dBm		FreqOffse
Spur 1 2 3 4	1 2 3 4	2.5800 GHz 2.6000 GHz 2.6050 GHz 2.6090 GHz	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz	1.000 MHz 1.000 MHz 100.0 kHz	2.604265000 GHz 2.608908000 GHz 2.609989000 GHz	-39.12 dBm -29.95 dBm -16.84 dBm	-26.12 dB -19.95 dB -6.845 dB	
Spur 1 2 3 4 5	1 2 3 4 5	2.5800 GHz 2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz	2.604265000 GHz 2.608908000 GHz 2.609989000 GHz 2.610790000 GHz	-39.12 dBm -29.95 dBm -16.84 dBm 19.51 dBm	-26.12 dB -19.95 dB -6.845 dB -10.49 dB	
Spur 1 2 3 4 5 6	1 2 3 4 5 6	2.5800 GHz 2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz	2.604265000 GHz 2.608908000 GHz 2.609989000 GHz 2.610790000 GHz 2.620274000 GHz	-39.12 dBm -29.95 dBm -16.84 dBm 19.51 dBm -44.02 dBm	-26.12 dB -19.95 dB -6.845 dB -10.49 dB -34.02 dB	Freq Offse 0 H
Spur 1 2 3 4 5 6 7	1 2 3 4 5 6 7	2.5800 GHz 2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz 2.6210 GHz 2.6250 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz	2.604265000 GHz 2.608908000 GHz 2.609989000 GHz 2.610790000 GHz 2.620274000 GHz 2.621000000 GHz	-39.12 dBm -29.95 dBm -16.84 dBm 19.51 dBm -44.02 dBm -36.39 dBm	-26.12 dB -19.95 dB -6.845 dB -10.49 dB -34.02 dB -26.39 dB	
Spur 1 2 3 4 5 6 7 8	1 2 3 4 5 6	2.5800 GHz 2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz 1.000 MHz	2.604265000 GHz 2.608908000 GHz 2.609989000 GHz 2.610790000 GHz 2.620274000 GHz	-39.12 dBm -29.95 dBm -16.84 dBm 19.51 dBm -44.02 dBm -36.39 dBm -39.31 dBm	-26.12 dB -19.95 dB -6.845 dB -10.49 dB -34.02 dB	



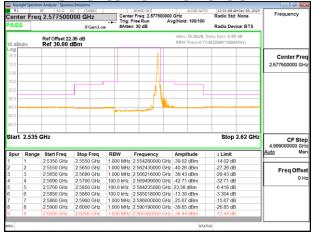
Band38_10MHz_CP_OFDM_SCS30kHz_QPSK_RB24_0_CH523000

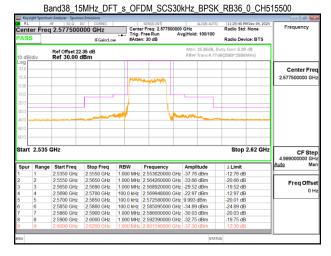
Cente	er Freq	50 Ω 2.615000	000 GHz	Trig:	SENSE:INT r Freq: 2.615000000 Free Run Av n: 30 dB	GHz g Hold: 100/100	11:14:02 PMDec 04, 2024 Radio Std: None Radio Device: BTS	Frequency
0 dB/	div	Ref Offset 22 Ref 30.00 (Attn: 15.36dB, Duty Corr: 6.99 dB RBW Trans:3.01dB(2609*2621MHz)			
20.0 10.0					Public Contractor			Center Fr 2.615000000 G
0.0						<u> </u>		
0.0					1-			
0.0 0.0								
tart	2.58 G	Hz					Stop 2.65 GHz	CF St 4.999000000 0
	Range	Start Freq	Stop Freq	RBW	Frequency	Amplitude	∆ Limit	Auto /
pur				1.000 Mills	2.599740000 GHz	-34.54 dBm	-9.537 dB	
pur	1	2.5800 GHz	2.6000 GHz					
pur	1 2	2.5800 GHz 2.6000 GHz	2.6000 GHz 2.6050 GHz		2.604875000 GHz	-30.46 dBm	-17.46 dB	Eron Off
spur	1		2.6050 GHz 2.6090 GHz	1.000 MHz 1.000 MHz	2.604875000 GHz 2.608752000 GHz	-25.46 dBm	-17.46 dB -15.46 dB	
ipur	1 2	2.6000 GHz 2.6050 GHz 2.6090 GHz	2.6050 GHz	1.000 MHz 1.000 MHz	2.604875000 GHz	-25.46 dBm		
spur	1 2 3 4 5	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz	2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz	2.604875000 GHz 2.608752000 GHz 2.609902000 GHz 2.613620000 GHz	-25.46 dBm -23.20 dBm 6.559 dBm	-15.46 dB -13.20 dB -23.44 dB	
spur	1 2 3 4 5 6	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz	2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz	2.604875000 GHz 2.608752000 GHz 2.609902000 GHz 2.613620000 GHz 2.620017000 GHz	-25.46 dBm -23.20 dBm 6.559 dBm -23.59 dBm	-15.46 dB -13.20 dB -23.44 dB -13.59 dB	Freq Off 0
ipur	1 2 3 4 5 6 7	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz	2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz 2.6210 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz	2 604875000 GHz 2 608752000 GHz 2 609902000 GHz 2 613620000 GHz 2 620017000 GHz 2 621000000 GHz	-25.46 dBm -23.20 dBm 6.559 dBm -23.59 dBm -24.92 dBm	-15.46 dB -13.20 dB -23.44 dB -13.59 dB -14.92 dB	
ipur	1 2 3 4 5 6	2.6000 GHz 2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz	2.6050 GHz 2.6090 GHz 2.6100 GHz 2.6200 GHz 2.6210 GHz	1.000 MHz 1.000 MHz 100.0 kHz 100.0 kHz 100.0 kHz 1.000 MHz 1.000 MHz	2.604875000 GHz 2.608752000 GHz 2.609902000 GHz 2.613620000 GHz 2.620017000 GHz	-25.46 dBm -23.20 dBm 6.559 dBm -23.59 dBm -24.92 dBm -31.04 dBm	-15.46 dB -13.20 dB -23.44 dB -13.59 dB	

Band38 15MHz DFT s OFDM SCS30kHz BPSK RB1 0 CH515500



Band38_15MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_37_CH515500





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