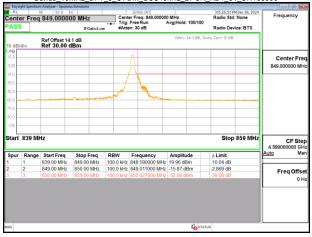
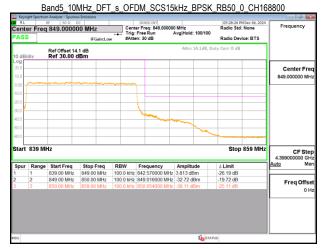
Report No.: TERF2411003768ER Page: 155 of 394

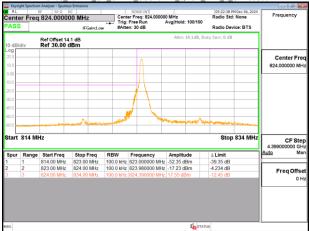


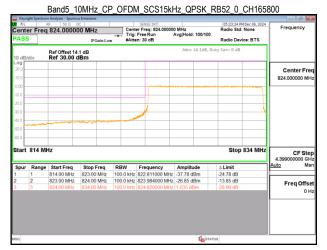
Band5 10MHz DFT s OFDM SCS15kHz BPSK RB1 51 CH168800



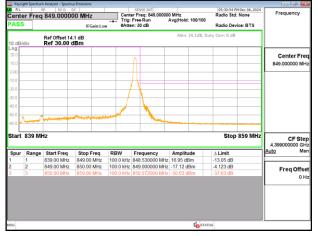


Band5_10MHz_CP_OFDM_SCS15kHz_QPSK_RB1_0_CH165800





Band5_10MHz_CP_OFDM_SCS15kHz_QPSK_RB1_51_CH168800



Band5_10MHz_CP_OFDM_SCS15kHz_QPSK_RB52_0_CH168800



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t (886-2) 2299-3279 台灣檢驗科技股份有限公司

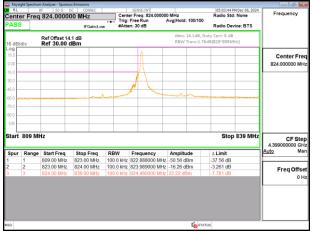
f (886-2) 2298-0488

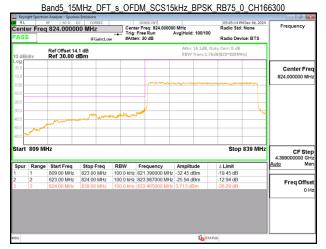
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Report No.: TERF2411003768ER Page: 156 of 394

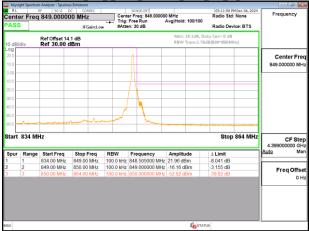


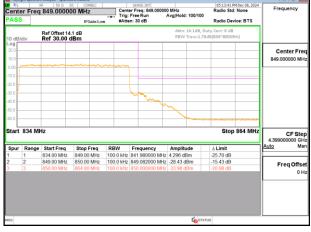
Band5 15MHz DFT s OFDM SCS15kHz BPSK RB1 0 CH166300





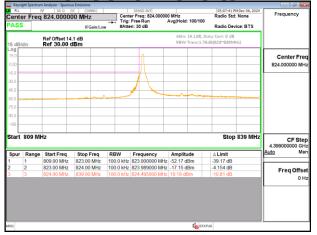
Band5_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_78_CH168300



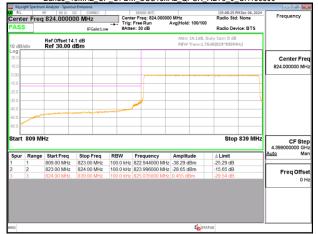


Band5 15MHz DFT s OFDM SCS15kHz BPSK RB75 0 CH168300

Band5_15MHz_CP_OFDM_SCS15kHz_QPSK_RB1_0_CH166300



Band5_15MHz_CP_OFDM_SCS15kHz_QPSK_RB79_0_CH166300



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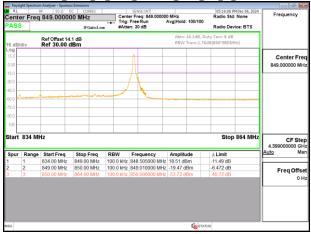
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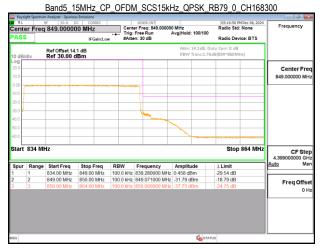
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Band5 15MHz CP OFDM SCS15kHz QPSK RB1 78 CH168300

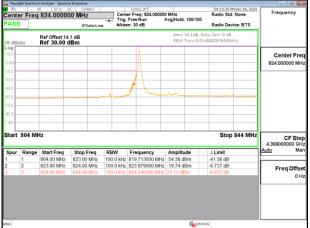




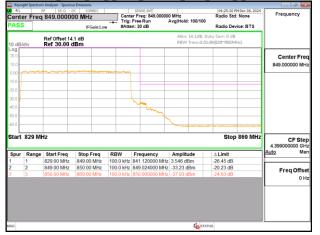
Band5_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB100_0_CH166800

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824.00 MHz 100.0 kHz 823.954000 MHz -27.75 dBm -14.75 dB Freq Offs	Spur R	ange	Start Freq	Stop Freq	RBW	Frequency	Amplitude	∆ Limit		Auto M
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844.00 MHZ 100.0 KHZ 1253.900000 MHZ 12.937 dbm -27.00 db 0	3		824.00 MHz	844.00 MHz	100.0 kHz	829.960000 MHz	2.937 dBm	-27.06 dB		
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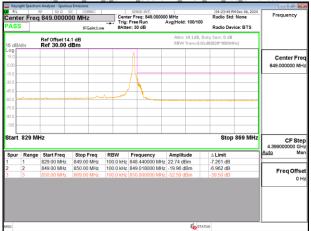
Band5 20MHz DFT s OFDM SCS15kHz BPSK RB1 0 CH166800



Band5_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB100_0_CH167800



Band5_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_105_CH167800



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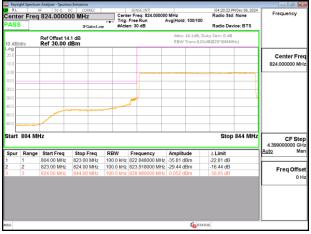
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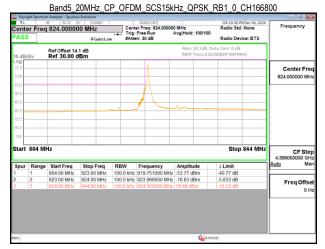
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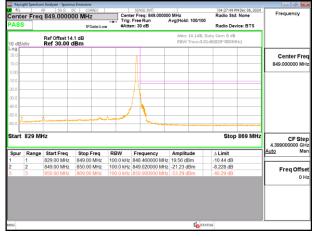
Band5 20MHz CP OFDM SCS15kHz QPSK RB106 0 CH166800





Band5_20MHz_CP_OFDM_SCS15kHz_QPSK_RB106_0_CH167800

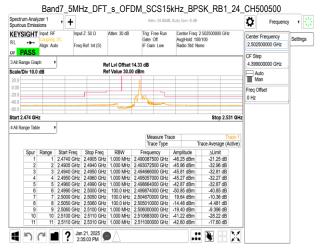




Band5 20MHz CP OFDM SCS15kHz QPSK RB1 105 CH167800

Band7 5MHz DET s OEDM SCS15kHz BPSK RB1 0 CH500500

Spectrum Ana Spurious Emis	sions	' +				IB, Duty Corr: 0 dB		Ö	Frequency	•
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60.0 Start 2.474 G	Range	Start Freq	Stop Freq	RBW	Trace Type Frequency	Amplitude	Trace 1 ace Average (Active) ∆Limit	z		
60.0 Start 2.474 G 4 All Range Tal Spur 1	Range	2.4740 GH	2.4905 GH	z 1.000 MHz	Trace Type Frequency 2.476442000 GHz	Amplitude -46.22 dBm	Trace 1 ace Average (Active) ΔLimit -21.22 dB	Z		
50.0 Start 2.474 G 4 All Range Tat Spur 1 2	Range	2.4740 GH 2.4905 GH	z 2.4905 GH z 2.4940 GH	z 1.000 MHz z 1.000 MHz	Trace Type Frequency 2.476442000 GHz 2.493972000 GHz	Tr Amplitude -46.22 dBm -43.98 dBm	Trace 1 ace Average (Active) ΔLimit -21.22 dB -30.98 dB	Z		
60.0 Start 2.474 G 4 All Range Tal Spur 1 2 3	Range	2.4740 GH 2.4905 GH 2.4940 GH	z 2.4905 GH z 2.4940 GH z 2.4950 GH	z 1.000 MHz z 1.000 MHz z 1.000 MHz	Trace Type Frequency 2.476442000 GHz 2.493972000 GHz 2.494259000 GHz	Tr Amplitude -46.22 dBm -43.98 dBm -43.09 dBm	Trace 1 ace Average (Active) ΔLImit -21.22 dB -30.98 dB -30.09 dB	z		
50.0 Start 2.474 G 4 All Range Tal Spur 1 2 3 4	Range	2.4740 GH 2.4905 GH 2.4940 GH 2.4950 GH	z 2.4905 GH z 2.4940 GH z 2.4950 GH z 2.4960 GH	z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz	Trace Type Frequency 2.476442000 GHz 2.493972000 GHz 2.494259000 GHz 2.495854000 GHz	Tr Amplitude -46.22 dBm -43.98 dBm -43.09 dBm -41.82 dBm	Trace 1 ace Average (Active) <u>ALImit</u> -21.22 dB -30.96 dB -30.09 dB -28.82 dB	2		
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60.0 Start 2.474 G 4 All Range Tal Spur 1 2 3 4	Range 1 2 3 4 5 6	2.4740 GH 2.4905 GH 2.4940 GH 2.4950 GH 2.4960 GH 2.4990 GH	z 2.4905 GH z 2.4940 GH z 2.4950 GH z 2.4960 GH	z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 100.0 KHz	Trace Type Frequency 2.476442000 GHz 2.493972000 GHz 2.494259000 GHz 2.495854000 GHz	Tr Amplitude -46.22 dBm -43.98 dBm -43.09 dBm -41.82 dBm -20.34 dBm -11.70 dBm	Trace 1 ace Average (Active) <u>ALImit</u> -21.22 dB -30.96 dB -30.09 dB -28.82 dB	z		
60.0 Start 2.474 G 4 All Range Tat Spur 1 2 3 4 5 6	Range 1 2 3 4 5 6 7	2.4740 GH 2.4905 GH 2.4940 GH 2.4950 GH 2.4960 GH 2.4990 GH 2.5000 GH	z 2.4905 GH z 2.4940 GH z 2.4950 GH z 2.4960 GH z 2.4990 GH z 2.5000 GH	z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 100.0 KHz z 100.0 KHz	Trace Type Frequency 2.476442000 GHt 2.493972000 GHt 2.494259000 GHt 2.495854000 GHt 2.498952000 GHt 2.4989997000 GHt	Tr Amplitude -46.22 dBm -43.98 dBm -43.09 dBm -41.82 dBm -20.34 dBm -11.70 dBm 19.54 dBm	Trace 1 ace Average (Active) <u>ALImit</u> -21.22 dB -30.96 dB -30.99 dB -28.82 dB -10.34 dB -1.698 dB	z		
60.0 Start 2.474 G 4 All Range Tal Spur 1 2 3 4 4 5 6 7	Range 1 2 3 4 5 6 7 8	2.4740 GH 2.4905 GH 2.4940 GH 2.4950 GH 2.4960 GH 2.4990 GH 2.5000 GH 2.5000 GH	z 2.4905 GH z 2.4940 GH z 2.4950 GH z 2.4960 GH z 2.4990 GH z 2.5000 GH z 2.5050 GH z 2.5060 GH	z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 100.0 kHz z 100.0 kHz z 100.0 kHz	Trace Type Frequency 2.476442000 GH: 2.493972000 GH: 2.494259000 GH: 2.498554000 GH: 2.498952000 GH: 2.498997000 GH: 2.499897000 GH:	Tr Amplitude -46.22 dBm -43.98 dBm -43.99 dBm -41.82 dBm -20.34 dBm -11.70 dBm -19.54 dBm -51.23 dBm	Trace 1 ace Average (Active) <u>ALImit</u> -21 22 dB -30.98 dB -30.99 dB -28.82 dB -10.34 dB -10.64 dB	z		
60.0 Start 2.474 G 4 All Range Tal Spur 1 2 3 4 5 6 7 8	Range 1 2 3 4 5 6 7 8 9 10	2.4740 GH 2.4905 GH 2.4940 GH 2.4950 GH 2.4960 GH 2.4990 GH 2.5000 GH 2.5050 GH 2.5060 GH 2.5060 GH	z 2.4905 GH z 2.4940 GH z 2.4950 GH z 2.4950 GH z 2.4950 GH z 2.4990 GH z 2.5000 GH z 2.5050 GH z 2.5060 GH z 2.5100 GH z 2.5110 GH	z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 1.000 MHz z 100.0 KHz z 100.0 KHz z 1.000 MHz z 1.000 MHz	Trace Type Frequency 2.476442000 GHz 2.493972000 GHz 2.494259000 GHz 2.498952000 GHz 2.499997000 GHz 2.50520000 GHz	Tr Amplitude 46.22 dBm 43.98 dBm 43.09 dBm 41.82 dBm -11.70 dBm 19.54 dBm -51.23 dBm -51.23 dBm 45.99 dBm	Trace 1 ace Average (Active) <u>ALImit</u> -21.22 dB -30.98 dB -30.98 dB -28.82 dB -10.34 dB -1.698 dB -10.46 dB -41.23 dB	z]		



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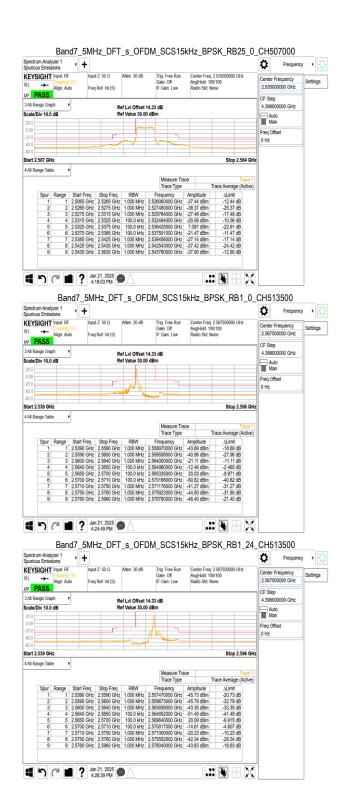
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f (886-2) 2298-0488

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EYSIGHT Input: RF Coupling: DC			, Duty Corr: 0 dB	Frequence	1 I I I
Align: Auto	Input Z: 50 Ω Atten Freq Ref: Int (S)	: 30 dB Trig: Free Run Gate: Off IF Gain: Low	Center Freq: 2.502500000 GHz Avg Hoid: 100/100 Radio Std: None	Center Frequency 2.502500000 GHz	Settings
IRange Graph				CF Step 4.399000000 GHz	7
ale/Div 10.0 dB		Offset 14.33 dB ue 30.00 dBm		Auto	-
0.0				Man	
0.0				Freq Offset 0 Hz	
0.0					-
art 2.474 GHz			Stop 2.53	1 GHz	
All Range Table 🔹					
		Measure Tra Trace Type	ce Trace Average (Ac	tive)	
		BW Frequency I0 MHz 2.490318500 GHz	Amplitude ∆Limit -43.04 dBm -18.04 dB		
2 2 2.490	15 GHz 2.4940 GHz 1.00	0 MHz 2.493961500 GHz	-34.56 dBm -21.56 dB		
4 4 2.495	40 GHz 2.4950 GHz 1.00 50 GHz 2.4960 GHz 1.00	0 MHz 2.495991000 GHz	-33.42 dBm -20.42 dB -31.18 dBm -18.18 dB		
6 6 2.499	90 GHz 2.5000 GHz 100	0 MHz 2.498250000 GHz 0.0 kHz 2.499997000 GHz	-23.14 dBm -13.14 dB -22.06 dBm -12.06 dB		
8 8 2.505	50 GHz 2.5060 GHz 100	0.0 kHz 2.501705000 GHz 0.0 kHz 2.505008000 GHz	6.672 dBm -23.33 dB -21.60 dBm -11.60 dB		
	50 GHz 2.5100 GHz 1.00 00 GHz 2.5110 GHz 1.00	0 MHz 2.506512000 GHz 0 MHz 2.510540000 GHz	-26.81 dBm -16.81 dB -34.58 dBm -21.58 dB		
11 11 2.511	10 GHz 2.5310 GHz 1.00		-36.06 dBm -11.06 dB		
5 C 1	2:36:25 PM			X	
Pand7			5kHz_BPSK_RB1	0 04507000	_
	_JIVII 12_DI 1_8	_01 Divi_30313			
UNIOUS Emissions	-	30 dB Trig: Free Run	Center Freq: 2 535000000 GHz		· · [24]
L + Coupling: DC Align: Auto	Freq Ref: Int (S)	Gate: Off IF Gain: Low	Avg Hold: 100/100 Radio Std: None	Center Frequency 2.53500000 GHz	Settings
All Range Graph	RefLvi	Offset 14.33 dB		CF Step 4.399000000 GHz	
cale/Div 10.0 dB		ue 30.00 dBm		Auto	1
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0.0	Marine and a second second	Mann			-
2 2 2 2.526 3 3 2.527 4 4 2.533 5 5 2.533 6 6 2.533 7 7 2.533 8 8 2.542	55 GHz 2.5275 GHz 1.00 75 GHz 2.5315 GHz 1.00 15 GHz 2.5325 GHz 1.00 25 GHz 2.5375 GHz 100 25 GHz 2.5385 GHz 100 75 GHz 2.5385 GHz 100 75 GHz 2.5425 GHz 1.00 25 GHz 2.5435 GHz 1.00 25 GHz 2.5435 GHz 1.00	00 MHz 2,528380000 GHz 10 MHz 2,526537000 GHz 10 MHz 2,53150000 GHz 10 MHz 2,532494000 GHz 10 MHz 2,532840000 GHz 10 MHz 2,53884000 GHz 10 MHz 2,542817000 GHz 10 MHz 2,542817000 GHz 10 MHz 2,545120000 GHz	+42.62 dBm -17.62 dB +42.03 dBm -29.03 dB +19.47 dBm -9.467 dB +19.47 dBm -9.467 dB +12.69 dBm -2.692 dB 19.75 dBm -10.25 dB 50.37 dBm -40.37 dB +1.53 dBm -31.53 dB +5.66 dBm -32.66 dB +5.66 dBm -20.77 dB		
9 9 2.543	Po of it. Riddoo of it. 1100				
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1 n a 1	Jan 21, 2025 4:14:29 PM				
	? Jan 21, 2025 4:14:29 PM ● 	OFDM_SCS15	kHz_BPSK_RB1_	24_CH507000	
Band7 various Emissions	2 Jan 21, 2025 4:14:29 PM _5MHz_DFT_s_ +		kHz_BPSK_RB1_		y •
Band7_ burlous Emissions EYSIGHT Input RF ECOUPING DC	Jan 21, 2025 4:14:29 PM 5MHz_DFT_s + Input Z: 50 Ω	30 dB Trig: Free Run Gate: Off	kHz_BPSK_RB1_	24_CH507000	cy y Cy Settings
Band7 Band7 unfous Emissions EYSIGHT Input RF Cooling The Cooling Auto	? Jan 21, 2025 4:14:29 PM _5MHz_DFT_s_ +	30 dB Trig: Free Run	kHz_BPSK_RB1_	24_CH507000 Frequency 2.535000000 GHz	
Band7 Dectrum Analyzer 1 Unrious Emissions EYSIGHT Input IF L Sector Align: Auto PASS Ali Range Graph	Jan 21, 2025 4:14:29 PM 5MHz_DFT_s_ μ Input Z: 50 Ω Freq Ref. Int (S) Ref Lvi	30 dB Trig: Free Run Gele: Off IF Gain: Low Offset 14.33 dB	kHz_BPSK_RB1_	24_CH507000	
Band7 Bedrum Analyzer 1 vectrum Analyzer 1 EVSIGHT Intel 6F EVSIGHT Intel 6F Agen Auto PASS Al Range Graph alawDiv 10.0 dB	Jan 21, 2025 4:14:29 PM 5MHz_DFT_s_ μ Input Z: 50 Ω Freq Ref. Int (S) Ref Lvi	30 dB Trig: Free Run Gate: Off IF Gain: Low	kHz_BPSK_RB1_	24_CH507000 Frequency 2.53500000 GHz CF Step	
Band7 vectrum Analyzer 1 unfuse Emissions EYSIGHT Input RF PArses Carafter 0 PASS Alterno Carafter 0 PASS alterNov 10.0 dB 0 0	Jan 21, 2025 4:14:29 PM 5MHz_DFT_s_ μ Input Z: 50 Ω Freq Ref. Int (S) Ref Lvi	30 dB Trig: Free Run Gele: Off IF Gain: Low Offset 14.33 dB	kHz_BPSK_RB1_	24_CH507000 Center Frequency 2.53500000 GHz GF Step 4.39900000 GHz Auto	
A large Graph Alage Alage Alage Graph Alage Graph Alage Graph Alage Alage Alage Graph Alage Alage Alage Alage Alage Alage Alage Alage	Jan 21, 2025 4:14:29 PM 5MHz_DFT_s_ μ Input Z: 50 Ω Freq Ref. Int (S) Ref Lvi	30 dB Trig: Free Run Gele: Off IF Gain: Low Offset 14.33 dB	kHz_BPSK_RB1_	24_CH507000 Center Frequency 2.53500000 GHz GF Step 4.3990000 GHz Auto Man	
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A Range Graph Arabite Control and Control an	Jan 21, 2025 4:14:29 PM 5MHz_DFT_s_ μ Input Z: 50 Ω Freq Ref. Int (S) Ref Lvi	30 dB Trig: Free Run Gele: Off IF Gain: Low	kHz_BPSK_RB1_	24_CH507000 Center Frequency 2.5500000 GHz CF Step 4.39000000 GHz Man Freq Offset 0 Hz	
Comparison of the second	Jan 21, 2025 4:14:29 PM 5MHz_DFT_s_ μ Input Z: 50 Ω Freq Ref. Int (S) Ref Lvi	30 dB Trig Free Run Gate Off PF Gain Low Offset 14.33 dB ue 30.00 dBm	kHz_BPSK_RB1_	24_CH507000	
Control C	Jan 21, 2005 Jan 21, 2005 4:14:29 PM Jan 21, 2005 5MHz_DFT_s_ Jan 20, 2007 Impat 2: 50 0 Attention Freq Ret: Int (5) Ref Lvi Ref Val Impat 2: 50 0 Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Impat 2: 50 0 Attention	30 dB Trig Free Run Gate Of IF Gain Low Offset 14.33 dB as 30.00 dBm Messure Tra Trace Type BW Freeencov	kHz_BPSK_RB1_	24_CH507000	
Control C	Jan 21, 2005 Jan 21, 2005 4:14:29 PM Jan 21, 2005 5MHz_DFT_s_ Jan 20, 2007 Impat 2: 50 0 Attention Freq Ret: Int (5) Ref Lvi Ref Val Impat 2: 50 0 Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Freq Ret: Int (5) Impat 2: 50 0 Impat 2: 50 0 Attention Impat 2: 50 0 Attention	30 dB Trig Free Run Gate Of IF Gain Low Offset 14.33 dB as 30.00 dBm Messure Tra Trace Type BW Freeencov	kHz_BPSK_RB1_	24_CH507000	
Comparison of the second	Jan 21, 2025 ✓ 4:14:29 PM ✓ 5MHz_DFT_s. • • input Z 50 0 Attem Freq Ret. Int (5) • 550 Freq. • 650 Freq. • 650 Freq. • 650 Freq. ≥ 650 Freq. ≥ 650 Freq. ≥ 650 Freq. ≥ 70 Freq. ≥	30 dB Tigs Free Nam Calls of IF Gain Low Offset 14.33 dB 000 dBm Measure Tin Trace Type Measure Tin Trace Type BW 2.5520000 GHz 2.55200000 GHz MHZ 2.5520000 GHz MHZ	kHz_BPSK_RB1_ Center Freq 2 53500000 GHz AvgiPidd: 100100 Radio Sitz None Stop 2.56 center Freq 2 6/L Amplitude Stop 2.56 center Freq 2 5.34 GBn - 20.34 GB 4.51 / GBn - 32.17 / GBn	24_CH507000	
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	Jan 21, 2025 Implement 4:4:29 PM Implement 5MHz_DFT_s_ Implement Implement Source Free, Rat: Int (5) Attem Free, Rat: Int (5) Ref Lvi Ref Val Source Source Source Interview Ref Lvi Ref Val Source Interview Ref Lvi Interview Ref Val Interview	30 dB Tigs Free Nam Calls of IF Gain Low Offset 14.33 dB 0 we 30.00 dBm 0 Measure Tin Trace Type 0 BW 252/8000 GHz WHC 252/8000 GHz UHHZ 253/8000 GHz UHZ 2	KHz_BPSK_RB1_ Center Freq: 2:5500000 GHz AvgiHed: 100100 Radio Std: None Stop 2:56 Center Freq: 2:5500000 GHz AvgiHed: 100100 Radio Std: None Stop 2:56 Center Freq: 2:5500000 GHz Stop 2:56 Center Freq: 2:5500000 GHz AvgiHed: 2:50000 Center Freq: 2:5000000 GHz Center Freq: 2:50000000 GHz Center Freq: 2:5000000 GHz Center Freq: 2:5000000 GHz Center Freq: 2:5000000 GHz Center Freq: 2:5000000 GHz Center Freq: 2:50000000 GHz Center Freq: 2:50000000 GHz Center Freq: 2:50000000 GHz Center Freq: 2:500000000000000000000000000000000000	24_CH507000	
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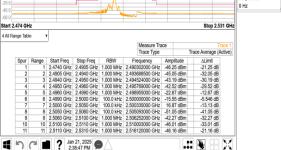
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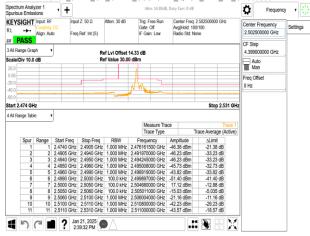
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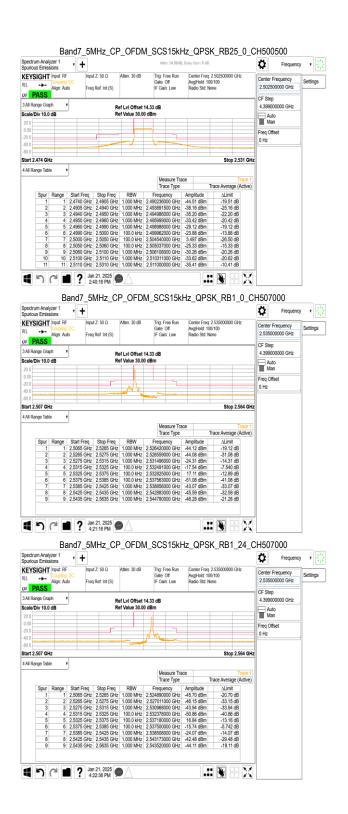
ectrum Analyzer 1 purious Emissions	· +					Ö	Frequency	•
EYSIGHT Input: RF L ++ Coupling: DC Align: Auto	Input Z: 50 Ω Freq Ref: Int (S)	Atten: 30 dB	Trig: Free Run Gate: Off IF Gain: Low	Center Freq: 2 Avg Hold: 100 Radio Std: Nor			Frequency 500000 GHz	Settings
						CF Ste	r	
All Range Graph		Ref LvI Offset 14					000000 GHz	
ale/Div 10.0 dB		Ref Value 30.00 (1Bm			E AL		
0.0		-	_			M	an	
00						Freq O	ffset	
10						0 Hz		
10		-						
art 2.539 GHz					Stop 2.596 GHz			
All Range Table 🔹						1		
vi kange lable •								
			Measure Trace Trace Type		Trace 1 ace Average (Active)			
Sour Range S	And Free Otro Free	RBW			ALImit			
	tart Freq Stop Freq 5390 GHz 2,5590 GHz		Frequency 558750000 GHz	-38.01 dBm	-13.01 dB			
	5590 GHz 2.5600 GHz		559209000 GHz	-38.58 dBm	-25.58 dB			
	5600 GHz 2.5640 GHz		.563960000 GHz	-28.71 dBm	-18.71 dB			
	5640 GHz 2.5650 GHz		.564964000 GHz	-21.94 dBm	-11.94 dB			
	5650 GHz 2.5700 GHz 5700 GHz 2.5710 GHz		.565715000 GHz .570004000 GHz	7.181 dBm -21.12 dBm	-22.82 dB -11.12 dB			
	5710 GHz 2.5750 GHz		571400000 GHz	-26.57 dBm	-16.57 dB			
	5750 GHz 2.5760 GHz			-38.39 dBm	-25.39 dB			
9 9 2.	5760 GHz 2.5960 GHz	z 1.000 MHz 2	.576180000 GHz	-38.83 dBm	-13.83 dB			
						1		
	? Jan 21, 2025 4:28:25 PM							
	• 4:20:20 PM							
Bar	nd7 5MHz C		1 SCS154			H500	500	
ectrum Analyzer 1		_01 Div	-	_	(_I\DI_0_0		000	
urious Emissions	· +		Attn: 14.33dB,	Duty Corr: 0 dB		Ö	Frequency	•
EYSIGHT Input: RF	Input Z: 50 D	Atten: 30 dB	Trig: Free Run	Center Freq: 2	502500000 GHz		Frequency)
Coupling: DC			Gate: Off	Avg Hold: 100			500000 GHz	Settings
Align: Auto	Freq Ref: Int (S)		IF Gain: Low	Radio Std: Nor	10	2.502	SUUUUU GHZ	
DACC						CF Ste	р	
		Ref Lyl Offset 14	22 dB			4.3990	000000 GHz	
	R	ter LVI Offset 14						
All Range Graph		Ref Value 30.00 (ito	
All Range Graph						AL Ma		
All Range Graph						M	an	
All Range Graph vale/Div 10.0 dB							an	



Band7_5MHz_CP_OFDM_SCS15kHz_QPSK_RB1_24_CH500500



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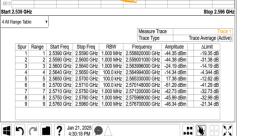
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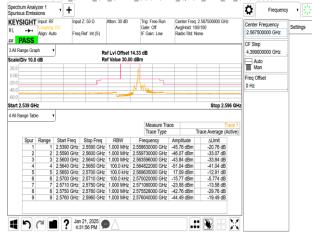
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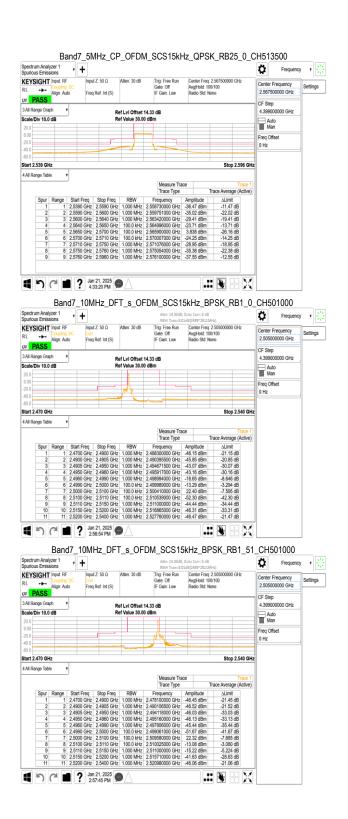
, purious Ernis	lyzer 1 ssions	· +					Ö	Frequency	• • •
EYSIGHT	Coupling: DC Align: Auto	Input Z: 50 Ω Freq Ref: Int (S)	Atten: 30 dB	Trig: Free Run Gate: Off IF Gain: Low	Center Freq: 2 Avg[Hold: 100 Radio Std: No			Frequency 00000 GHz	Settings
PASS							CF Ste	p	
All Range Gra	·		Ref LvI Offset 14				4.3990	00000 GHz	
cale/Div 10.0) dB		Ref Value 30.00	dBm			E Au		
0.05							Ma		
20.0	_						Freq O	fset	
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50.0									
art 2.507 GI	Hz					Stop 2.564 GH	z		
All Range Tab	ve v						1		
				Measure Tra	ce l	Trace 1			
				Trace Type	TI	race Average (Active)			
Spur		tart Freq Stop Fre		Frequency	Amplitude	∆Limit			
1		5065 GHz 2.5265 G 5265 GHz 2.5275 G		2.526410000 GHz 2.527462000 GHz	-37.72 dBm -37.39 dBm	-12.72 dB -24.39 dB			
3		5205 GHz 2.5215 G		2.531352000 GHz	-29.75 dBm	-19.75 dB			
4		5315 GHz 2.5325 G		2.532479000 GHz	-21.38 dBm	-11.38 dB			
5		5325 GHz 2.5375 G 5375 GHz 2.5385 G		2.534915000 GHz 2.537515000 GHz	3.852 dBm -22.84 dBm	-26.15 dB -12.84 dB			
7	7 2.5	5385 GHz 2.5425 G	Hz 1.000 MHz 2	2.538512000 GHz	-30.51 dBm	-20.51 dB			
8		5425 GHz 2.5435 G			-35.98 dBm	-22.98 dB			
9	9 2.5	5435 GHz 2.5635 G	HZ 1.000 MHZ 2	2.543/40000 GHZ	-37.97 dBm	-12.97 dB			
46	(1	Jan 21, 2025							
ų -)	(-	4:19:48 PM				1 🖸 💷 🕰			
		17 5141						-00	
		Id/_SIVIEZ_		I_SCS15KI	HZ_QPS	K_RB1_0_C		500	
pectrum Anal purious Emis		· +					Ö	Frequency	· • •
EYSIGH1		Input Z: 50 Q	Atten: 30 dB	Tria: Free Run	Center Freq: 2	2.567500000 GHz)
				Gate: Off	Avg Hold: 100	/100		Frequency	Settings
	Align: Auto	Freq Ref: Int (S)		IF Gain: Low	Radio Std: No	ne	2.5675	00000 GHz	<u> </u>
PASS							CF Ste	p	
	·		Ref LvI Offset 14				4.3990	00000 GHz	
All Range Gra	JdB		Ref Value 30.00	dBm					
All Range Gra cale/Div 10.0							Ma Ma	an	
cale/Div 10.0	-						Freq O	lleel	
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cale/Div 10.0		F		- L			0 Hz	iset	
cale/Div 10.0		F					10.00	liset	5



Band7_5MHz_CP_OFDM_SCS15kHz_QPSK_RB1_24_CH513500



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Spurious Emissions	+			, Duty Corr: 0 dB 11dB(2499=2511M	4.1	Ö.	Frequenc	, · -
EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr Freg Ref: Int (S)		Trig: Free Run Gate: Off IF Gain: Low		2.505000000 GHz 1/100		Frequency 00000 GHz	Settings
PASS	ring root. in (0)		in Guint Low	Tualo Sia. No		CF Ster	\ \	
3 All Range Graph 🔹		f Lvi Offset 14.33					, 00000 GHz	
Scale/Div 10.0 dB	Re	f Value 30.00 dBn	n			Auf Ma		
20.0			1			Freq Of		1
-20.0						0 Hz	loci.	
40.0		· ·			~~~			1
Start 2.470 GHz					Stop 2.540 GHz			
4 All Range Table 🔹			Measure Tra		Trace 1			
	rt Freq Stop Freq 700 GHz 2.4900 GHz	RBW F	Trace Type requency 9400000 GHz	Amplitude -39.93 dBm	ALIMIT -14.93 dB			
	000 GHz 2.4905 GHz 005 GHz 2.4950 GHz	1.000 MHz 2.49	0415500 GHz 3546500 GHz	-39.36 dBm -33.62 dBm	-14.36 dB -20.62 dB			
4 4 2.49	350 GHz 2.4960 GHz	1.000 MHz 2.49	5934000 GHz	-34.56 dBm	-21.56 dB			
5 5 2.49 6 6 2.49	960 GHz 2.4990 GHz 990 GHz 2.5000 GHz	1.000 MHz 2.49 100.0 kHz 2.49	8973000 GHz 9967000 GHz	-31.26 dBm -25.97 dBm	-21.26 dB -15.97 dB			
7 7 2.50	000 GHz 2.5100 GHz 100 GHz 2.5110 GHz	100.0 kHz 2.50 100.0 kHz 2.51	2120000 GHz 0024000 GHz	6.426 dBm -34.91 dBm	-23.57 dB -24.91 dB			
9 9 2.51	110 GHz 2.5150 GHz	1.000 MHz 2.51	1000000 GHz	-33.90 dBm	-23.90 dB			
10 10 2.51 11 11 2.52	150 GHz 2.5200 GHz 200 GHz 2.5400 GHz	1.000 MHz 2.51 1.000 MHz 2.52	5765000 GHz 2880000 GHz	-32.05 dBm -38.69 dBm	-19.05 dB -13.69 dB			
4 5 7 1	? Jan 21, 2025 2:59:13 PM							
Band7	10MHz_DF	T_s_OFDN	A_SCS1	5kHz_BF		CH5	07000	
Spectrum Analyzer 1 Spurious Emissions	+	Marci 20.40	RBW Trans:3.0	, Duty Corr: 0 dB 01dB(2529~2541M		\$	Frequenc	•
KEYSIGHT Input: RF RL ↔ Coupling: DC Align: Auto	Input Z: 50 Ω Corr Freq Ref: Int (S)		Trig: Free Run Gate: Off IF Gain: Low	Center Freq: 2 Avg[Hold: 100 Radio Std: No	2.535000000 GHz /100 me		Frequency 00000 GHz	Settings
3 All Range Graph	-		-			CF Step	00000 GHz]
Scale/Div 10.0 dB		f Lvi Offset 14.33 f Value 30.00 dBn				4.3990		
20.0						Ma Ma		
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40.0		M.	-			0 Hz		
60.0								
Start 2.500 GHz					Stop 2.570 GHz			
4 All Range Table •			Measure Tra		Trace 1			
			Trace Type		race Average (Active)			
Spur Range Sta	rt Freq Stop Freq		requency	Amplitude -46.18 dBm	∆Limit			
	000 GHz 2.5200 GHz	1.000 MHZ 2.51	6480000 GHZ		-21.18 dB			
2 2 2.52	200 GHz 2.5250 GHz	1.000 MHz 2.52	4325000 GHz	-43.07 dBm	-30.07 dB			
2 2 2.52 3 3 2.52		1.000 MHz 2.52 1.000 MHz 2.52 1.000 MHz 2.52	4325000 GHz 8992000 GHz	-43.07 dBm -20.96 dBm	-30.07 dB -10.96 dB			
2 2 2.52 3 3 2.52 4 4 2.52 5 5 2.53	290 GHz 2.5300 GHz 300 GHz 2.5400 GHz	100.0 kHz 2.52 100.0 kHz 2.53	4325000 GHz 8992000 GHz 9978000 GHz 0390000 GHz	-43.07 dBm -20.96 dBm -14.18 dBm 22.56 dBm	-30.07 dB -10.96 dB -4.179 dB -7.436 dB			
2 2 2.52 3 3 2.52 4 4 2.52 5 5 2.53 6 6 2.54	290 GHz 2.5300 GHz 300 GHz 2.5400 GHz 400 GHz 2.5410 GHz	100.0 kHz 2.52 100.0 kHz 2.53 100.0 kHz 2.54	4325000 GHz 8992000 GHz 9978000 GHz 0390000 GHz 0108000 GHz	-43.07 dBm -20.96 dBm -14.18 dBm	-30.07 dB -10.96 dB -4.179 dB			
2 2 2.52 3 3 2.52 4 4 2.52 5 5 2.53 6 6 2.54 7 7 2.54 8 8 2.54	290 GHz 2.5300 GHz 300 GHz 2.5400 GHz 400 GHz 2.5410 GHz 410 GHz 2.5450 GHz 450 GHz 2.5500 GHz	100.0 kHz 2.52 100.0 kHz 2.53 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54	4325000 GHz 8992000 GHz 9978000 GHz 0390000 GHz 0108000 GHz 1000000 GHz 9005000 GHz	-43.07 dBm -20.96 dBm -14.18 dBm 22.56 dBm -51.93 dBm -43.92 dBm -46.39 dBm	-30.07 dB -10.96 dB -4.179 dB -7.436 dB -41.93 dB -33.92 dB -33.39 dB			
2 2 2.52 3 3 2.52 4 4 2.52 5 5 2.53 6 6 2.54 7 7 2.54 8 8 2.54	290 GHz 2.5300 GHz 300 GHz 2.5400 GHz 400 GHz 2.5410 GHz	100.0 kHz 2.52 100.0 kHz 2.53 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54	4325000 GHz 8992000 GHz 9978000 GHz 0390000 GHz 0108000 GHz 1000000 GHz 9005000 GHz	-43.07 dBm -20.96 dBm -14.18 dBm 22.56 dBm -51.93 dBm -43.92 dBm	-30.07 dB -10.96 dB -4.179 dB -7.436 dB -41.93 dB -33.92 dB			
2 2 2 25 3 3 2.52 4 4 2 255 5 5 2.53 6 6 2 254 9 9 2.55 9 9 2.55	290 GHz 2.5300 GHz 200 GHz 2.5400 GHz 400 GHz 2.5410 GHz 110 GHz 2.5410 GHz 150 GHz 2.5500 GHz 500 GHz 2.5700 GHz 500 GHz 2.5700 GHz	100.0 kHz 2.52 100.0 kHz 2.53 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54	4325000 GHz 8992000 GHz 9978000 GHz 0390000 GHz 0108000 GHz 1000000 GHz 9005000 GHz	-43.07 dBm -20.96 dBm -14.18 dBm 22.66 dBm -51.93 dBm -43.92 dBm -46.39 dBm -46.53 dBm	-30.07 dB -10.96 dB -4.179 dB -7.436 dB -41.93 dB -33.92 dB -33.92 dB -33.39 dB -21.53 dB			
2 2 2 25 3 3 25 4 4 25 5 5 25 6 6 254 7 7 254 8 8 254 9 9 2 255 9 9 2 255 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	290 GHz 2.5300 GHz 2.5400 GHz 2.5400 GHz 100 GHz 2.5410 GHz 110 GHz 2.5450 GHz 150 GHz 2.5500 GHz 2.5700 GHz 3.04:03 PM	100.0 kHz 2.52 100.0 kHz 2.53 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54	4325000 GHz 8892000 GHz 9978000 GHz 9978000 GHz 0108000 GHz 1000000 GHz 9005000 GHz 2360000 GHz	-43.07 dBm -20.96 dBm -14.18 dBm -22.56 dBm -51.93 dBm -43.92 dBm -46.39 dBm -46.53 dBm	30.07 dB -10.96 dB -4.179 dB -7.436 dB -4.133 dB -33.92 dB -33.92 dB -33.39 dB -21.53 dB		07000	
2 2 2 25 3 3 25 4 4 25 5 5 25 6 6 255 6 6 255 6 8 254 9 9 255 0 9 255 Band7 Spectrum Analyzer 1	290 GHz 25300 GHz 1000 GHz 25410 GHz 100 GHz 25410 GHz 110 GHz 25450 GHz 100 GHz 25500 GHz 25500 GHz 25500 GHz 3.04:03 PM	100.0 kHz 2.52 100.0 kHz 2.53 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54	4325000 GHz 8892000 GHz 0390000 GHz 0108000 GHz 1000000 GHz 2360000 GHz 2360000 GHz	-43.07 dBm -20.96 dBm -14.18 dBm -22.56 dBm -51.93 dBm -43.92 dBm -46.39 dBm -46.53 dBm	30.07 dB -10.96 dB -4.179 dB -7.436 dB -4.133 dB -33.92 dB -33.92 dB -33.39 dB -21.53 dB			
2 2 2 25 3 3 25 4 4 2 25 5 5 2 55 6 6 2 25 7 7 2 54 8 8 2 254 9 9 2 255 9 9 2 255 Band7 Spectrum Analyzer 1 yorkus Emissions 9	25300 GHz 25300 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25700 GHz 100 Hz 100 Hz_DFT +	100.0 kHz 2.52 100.0 kHz 2.53 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54 1.000 MHz 2.54 1.000 MHz 2.56 	4325000 GHz 8982000 GHz 997000 GHz 0390000 GHz 1000000 GHz 1000000 GHz 2360000 GHz 2360000 GHz 400000 GHz 100000 GHz 1000000 GHz 1000000 GHz 100000 GHz 1000000 GHz 100000 GHZ 10000 GHZ 100000 GHZ 100000 GHZ 100000 GH	43.07 dBm -20.96 dBm -20.96 dBm -21.95 dBm -51.93 dBm -51.93 dBm -45.93 dBm -46.53	3007 dB -1056 dB -7436 dB -7456 dB -7556 d	\$	Frequenc	,
2 2 2 25 3 3 2 25 4 4 255 6 6 254 7 7 2 56 8 8 2 56 9 9 2 55 8 8 6 254 9 9 1 255 8 8 6 254 9 9 1 255 8 8 6 254 9 9 1 255 9 9 1 255 8 8 8 6 254 9 9 1 255 8 8 8 8 6 254 9 9 1 255 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2300 GHz 25000 GHz 00 GHz 25400 GHz 100 GHz 25410 GHz 101 GHz 25410 GHz 101 GHz 2540 GHz 101 GHz 2540 GHz 304:03 PM 101 GHz 250 GHz 101 GHZ	100.0 kHz 2.52 100.0 kHz 2.54 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.55 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56	4325000 GHz 8892000 GHz 0390000 GHz 0108000 GHz 0108000 GHz 9005000 GHz 9005000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1_SCS18 80W Trans3.7 Trg. Free Run Gale Off	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center	Frequency	y v J
2 2 2 25 3 3 2 25 4 4 2 25 6 6 2 25 7 7 2 25 7 7 2 25 8 8 2 24 9 9 2 26 ■ 2 2	25300 GHz 25300 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25400 GHz 25700 GHz 100 Hz 100 Hz_DFT +	100.0 kHz 2.52 100.0 kHz 2.54 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.55 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56	4325000 GHz 8992000 GHz 0390000 GHz 0390000 GHz 0108000 GHz 9005000 GHz 9005000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1_SCS18 Attr: 14.3848 RM: Trans.3.1 Trig: Free Run	43.07 dBm -20.96 dBm -14.18 dBm 22.56 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53 dBm -4	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center 2.5350	Frequency Frequency 00000 GHz	1
2 2 2 25 3 3 2 25 4 4 2 25 6 6 2 24 7 7 7 2 26 8 8 2 24 9 9 2 25 ■ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 50 GHz 2540 GHz 50 GHz 2550 GHz 50 GHz 2550 GHz 10 MHz_DFT hput 2 50 0 Grave Freq Rot. Int (S)	100.0 kHz 2.53 100.0 kHz 2.54 100.0 kHz 2.54 1.000 kHz 2.54 1.000 kHz 2.54 1.000 kHz 2.56 	4325000 GHz 8987000 GHz 0380000 GHz 0380000 GHz 100000 GHz 9005000 GHz 9005000 GHz 2380000 GHz 2380000 GHz 2380000 GHz 100000 GHz 2380000 GHz 100000 GHz 2380000 GHz 10000 GHz 2380000 GHz 10000 GHz 2380000 GHz 2380000 GHz 10000 GHz 2380000 GHz 2380000 GHz 10000 GHz 2380000 GHZ 238000000 GHZ 238000000000000000000000000000000000000	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center 2.5350 CF Step	Frequency 00000 GHz	1
2 2 2 25 3 3 2 25 4 4 2 55 5 5 5 5 6 5 25 6 6 2 24 7 7 1 24 0 6 24	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 25410 GHz 25410 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10 MHz_DFT ↓ Input Z 50 D Cor Freq Rot int (S) Re	100.0 kHz 2.52 100.0 kHz 2.54 100.0 kHz 2.54 1.000 MHz 2.54 1.000 MHz 2.55 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56 1.000 MHz 2.56	4325000 GHz 8895000 GHz 0380000 GHz 0380000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 100000 GHz 1000000 GHz 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center 2.5350 CF Step	Frequency 00000 GHz	1
2 2 2 2 5 5 3 3 2 2 5 5 4 4 2 5 5 5 5 5 2 5 4 7 2 5 5 6 6 2 5 4 7 7 7 2 5 4 7 7 7 7 2 5 4 7 7 7 7 2 5 4 7 7 7 7 2 5 4 7 7 7 7 2 5 7 7 7 7 2 5 7 7 7 7 7 5 7 5	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 25410 GHz 25410 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10 MHz_DFT ↓ Input Z 50 D Cor Freq Rot int (S) Re	100.0 HHZ 252 100.0 HHZ 253 100.0 HHZ 254 1.000 MHZ 254 1.000 MHZ 254 1.000 MHZ 256 	4325000 GHz 8895000 GHz 0380000 GHz 0380000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 100000 GHz 1000000 GHz 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center I 2.5350 CF Step 4.3990 Aut Ma	Frequency Frequency 00000 GHz 00000 GHz Io n	1
2 2 2 2 3 2 55 3 3 2 2 55 4 4 2 2 55 6 6 2 54 7 7 2 54 8 8 2 54 9 9 2 2 55 7 7 2 54 9 9 2 2 55 7 7 2 54 9 9 2 2 55 8 8 8 8 2 54 9 9 2 2 55 8 8 8 8 2 54 9 9 2 2 55 8 8 8 8 2 54 9 9 2 2 55 8 8 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 25410 GHz 25410 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10 MHz_DFT ↓ Input Z 50 D Cor Freq Rot int (S) Re	100.0 HHZ 252 100.0 HHZ 253 100.0 HHZ 254 1.000 MHZ 254 1.000 MHZ 254 1.000 MHZ 256 	4325000 GHz 8895000 GHz 0380000 GHz 0380000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 100000 GHz 1000000 GHz 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center 1 2.5350 CF Step 4.3990 Automatic Main Street Office Freq Office	Frequency Frequency 00000 GHz 00000 GHz Io n	1
2 2 2 5 3 3 2 5 5 3 3 2 5 5 4 4 2 5 2 5 5 5 2 5 5 6 2 5 4 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 5 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 2 7 7 7 7	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 25410 GHz 25410 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10 MHz_DFT ↓ Input Z 50 D Cor Freq Rot int (S) Re	100.0 HHZ 252 100.0 HHZ 253 100.0 HHZ 254 1.000 MHZ 254 1.000 MHZ 254 1.000 MHZ 256 	4325000 GHz 8895000 GHz 0380000 GHz 0380000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 100000 GHz 1000000 GHz 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center I 2.5350 CF Step 4.3990 Aut Ma	Frequency Frequency 00000 GHz 00000 GHz Io n	1
2 2 2 25 3 3 2 25 4 4 2 25 6 6 2 25 7 7 2 25 7 7 2 25 8 8 2 26 9 9 2 26 ■ 0 0	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 25410 GHz 25410 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10 MHz_DFT ↓ Input Z 50 D Cor Freq Rot int (S) Re	100.0 HHZ 252 100.0 HHZ 253 100.0 HHZ 254 1.000 MHZ 254 1.000 MHZ 254 1.000 MHZ 256 	4325000 GHz 8895000 GHz 0380000 GHz 0380000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 100000 GHz 1000000 GHz 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 de 3007 de 1056 de 4.179 de 7.748 de 4.130 de 332 de 332 de 332 de 332 de 213	Center 1 2.5350 CF Step 4.3990 Automatic Ma	Frequency Frequency 00000 GHz 00000 GHz Io n	1
2 2 2 25 3 3 2 25 4 4 2 55 6 6 2 24 7 7 2 26 9 0 2 25 9 0 2 25 8 0 2 25 8 0 2 25 9 0 2 25 8 0 2 25 9 0 2 25 9 0 2 25 8 0 2 25 9 0 2	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 25410 GHz 25410 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10 MHz_DFT ↓ Input Z 50 D Cor Freq Rot int (S) Re	100.0 HHZ 252 100.0 HHZ 253 100.0 HHZ 254 1.000 MHZ 254 1.000 MHZ 254 1.000 MHZ 256 	4325000 GHz 8895000 GHz 0380000 GHz 0380000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 2360000 GHz 2360000 GHz 2360000 GHz 1000000 GHz 1000000 GHz 1000000 GHz 100000 GHz 1000000 GHz 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 100000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ 10000 GHZ	43.07 dBm -20.96 dBm -14.18 dBm -51.93 dBm -46.39 dBm -46.39 dBm -46.53	3007 dB -10 96 dB -7.436 dB -7.456 dB -	Center 1 2.5350 CF Step 4.3990 Automatic Ma	Frequency Frequency 00000 GHz 00000 GHz Io n	1
2 2 2 25 3 3 2 25 4 4 2 25 6 5 25 6 6 2 24 7 7 7 2 4 9 9 2 25 9 9 2 25 Band7	280 GHz 2500 GHz 00 GHz 2540 GHz 10 GHz 2540 GHz 25410 GHz 25410 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10 MHz_DFT ↓ Input Z 50 D Cor Freq Rot int (S) Re	100.0 HHZ 252 100.0 HHZ 253 100.0 HHZ 254 1.000 MHZ 254 1.000 MHZ 254 1.000 MHZ 256 	4325000 GHz 9875000 GHz 9875000 GHz 9875000 GHz 1018000 GHz 9005000 GHz 9005000 GHz 9005000 GHz 1_SCS111 1_SCS111 1_SCS11 1_SCS11 1_SCS11 1_SCS11 1_SCS11 1_SCS111 1_S	-43.07 dBm -20.96 dBm -14.18 dBm -22.56 dBm -45.39 dBm -46.39 dBm -46.39 dBm -46.39 dBm -46.53 dBm	3007 de 3007 de 1056 de 4.179 de 4.179 de 4.179 de 3.32 de 3.52 de 3.52 de 4.15 de	Center 1 2.5350 CF Step 4.3990 Automatic Ma	Frequency Frequency 00000 GHz 00000 GHz Io n	1
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2 2 2 55 3 3 2 52 3 4 4 2 55 6 5 25 6 5 25 7 7 7 2 55 7 7 7 7 2 55 7 7 7 2 55 7 7 7 7 2 55 7 7 7 7 2 55 7 7 7 7 2 55 7 7 7 7 2 55 7 7 7 7 2 55 7 7 7 7 2 55 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2500 GHz 2500 GHz 25400 GHz 2540 GHz 2540 GHz 2540 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 2550 GHz 10MHz_DFT ↑ 10MHz_DFT Re Re Re	1000 HHZ 252 1000 HHZ 254 1000 HHZ 254 1000 HHZ 254 1.000 HZ 254 1.000 HZ 254 1.000 HZ 254 1.000 HZ	4325000 GHz 9875000 GHz 9875000 GHz 90000 GHz 10180000 GHz 9005000 GHz 9005000 GHz 2860000 GHz 2860000 GHz 2860000 GHz 286000 GHz 1708 F06 Pan GB 0 1 1708 F06 Pan State 1 1 1708 F06 Pan State 1 1708 F06	-43.07 dBm -20.96 dBm -14.16 dBm 22.56 dBm -45.133 dBm -46.33 dBm -46.33 dBm -46.33 dBm -46.33 dBm -46.53	3607 de 3607 de 1056 de 4.170 de 4.170 de 4.170 de 4.130 de 3392 de	Center 1 2.5350 CF Step 4.3990 Automatic Ma	Frequency Frequency 00000 GHz 00000 GHz Io n	1
2 2 2 55 3 3 2 52 4 4 2 55 5 5 2 52 6 6 2 55 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 7 2 54 7 7 7 7 7 7 7 7 7 2 7 7 7 7 7 7	2500 GHz 2500 GHz 00 GHz 25400 GHz 00 GHz 2540 GHz 10 GHz 25410 GHz 10 GHz 2550 GHz 10 GHz 2550 GHz 10 MHZ_DFT + Input 2 50 D Corr Freq Ref Int (S) Re Re Re Re Re Re Re Re Re Re	1000 Htz 252 1000 Htz 254 1000 Htz 255 1000 Htz 254 1000 Htz 254 1000 Htz 255 100 Htz 255	425000 GHz 9778000 GHz 1018000 GHz 9808000 GHz 9008000 GHz 9008000 GHz 9008000 GHz 1018000 GHz 1018000 GHz 101800 GHZ 1018000 GHZ 1018000 GHZ 1018000 GHZ 1018000	-43.07 dBm -20.96 dBm -14.16 dBm -22.56 dBm -44.53 dBm -46.39 dBm -46.39 dBm -46.39 dBm -46.39 dBm -46.53 dBm -46.54 dBm -46.54 dBm -46.54 dBm -46.54 dBm -46.24	3607 de 3607 de 1056 de 4.179 de 4.179 de 4.179 de 4.130 de 332 de 332 de 332 de 332 de 332 de 332 de 333 de 21.53 de 21.53 de 22.53 de 23.52 de 23.52 de 25.50 de 25	Center 1 2.5350 CF Step 4.3990 Automatic Ma	Frequency Frequency 00000 GHz 00000 GHz Io n	1
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L ++ Align: Auto	Freq Ref: Int (S)	Gate: Off IF Gain: Low	Avg[Hold: 100 Radio Std: No	ne		00000 GHz	Settings
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4 4 2.5	290 GHz 2.5300 GHz 10	00 MHz 2.525816000 GHz 0.0 kHz 2.529990000 GHz	-27.00 dBm -24.93 dBm	-17.00 dB -14.93 dB			
5 5 2.5	300 GHz 2.5400 GHz 10 400 GHz 2.5410 GHz 10	0.0 kHz 2.537180000 GHz 0.0 kHz 2.540221000 GHz	6.373 dBm -30.21 dBm	-23.63 dB -20.21 dB			
7 7 2.5 8 8 2.5	410 GHz 2.5450 GHz 1.0 450 GHz 2.5500 GHz 1.0	00 MHz 2.541000000 GHz 00 MHz 2.545020000 GHz	-25.64 dBm -31.14 dBm	-15.64 dB -18.14 dB			
9 9 2.5	500 GHz 2.5700 GHz 1.0	00 MHz 2.550540000 GHz	-37.60 dBm	-12.60 dB			
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L ++ Coupling: DC Align: Auto	Corr Freq Ref: Int (S)	Gate: Off IF Gain: Low	Avg[Hold: 100 Radio Std: No	l/100 ine	2.5650	00000 GHz	Settings
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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	+		SdB, Duty Corr: 0 dB		Ö.	Frequency	
(EYSIGHT Input: RF		Atten: 30 dB Trig: Free Ru		00000 GHz	Center Free		
RL ++ Align: Auto	Corr Freg Ref: Int (S)	Gate: Off IF Gain: Low	Avg/Hold: 100/100 Radio Std: None		2.5650000		Settings
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Spectrum Analyzer 1 Spurious Emissions	+	RBW Tran	8dB, Duty Corr: 0 dB s:3.01dB(2499*2511MHz)	2000 OF-	Ç	Frequency	- *
KEYSIGHT Input: RF RL ↔ Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr Freq Ref: Int (S)	Atten: 30 dB Trig: Free Ru Gate: Off IF Gain: Low	In Center Freq: 2.5050 Avg[Hold: 100/100 Radio Std: None	4600 GH2	Center Free 2.5050000		Settings
3 All Range Graph v					CF Step	00.01	
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4 All Range Table V			_				
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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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f (886-2) 2298-0488

www.sgs.com.tw

SG:

KEYSIGHT Input: RF RL ++ Coupling: DC Align: Auto Align: Auto	Input Z: 50 Q A	tten: 30 dB Trig: Free Run	Center Freq: 2.535000000 GHz	Frequent	ov v 👬
Aign: Auto	Corr Freq Ref: Int (S)	Gate: Off IF Gain: Low	Avg Hold: 100/100 Radio Std: None	Center Frequency 2.535000000 GHz	Settings
PASS				CF Step	1
All Range Graph		Lvi Offset 14.33 dB Value 30.00 dBm		4.399000000 GHz	_
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20.0				Freq Offset	1
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tart 2.500 GHz			Stop 2.5	70 GHz	
All Range Table 🔹					
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Spur Range Star	rt Freq Stop Freq	RBW Frequency	Amplitude ∆Limit		
2 2 2 52	00 GHz 2 5250 GHz 1	1.000 MHz 2.519900000 GHz 1.000 MHz 2.523235000 GHz	-33 71 dBm -20 71 dB		
3 3 2.52 4 4 2.52	50 GHz 2.5290 GHz 190 GHz 2.5300 GHz	1.000 MHz 2.528952000 GHz 100.0 kHz 2.529992000 GHz	-28.14 dBm -18.14 dB -24.43 dBm -14.43 dB		
5 5 2.53	00 GHz 2.5400 GHz	100.0 kHz 2.532630000 GHz 100.0 kHz 2.540005000 GHz	3.571 dBm -26.43 dB		
7 7 2.54	10 GHz 2.5450 GHz 10 GHz 2.5500 GHz 10 GHz 1	1.000 MHz 2.541000000 GHz	-27.27 dBm -17.27 dB		
9 9 2.55	00 GHz 2.5700 GHz '	1.000 MHz 2.545780000 GHz 1.000 MHz 2.550040000 GHz	-36.75 dBm -11.75 dB		
4504	? Jan 21, 2025 3:10:05 PM			X	
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pectrum Analyzer 1			KHZ_QPSK_RB1_ 18, Duty Corr: 0 d8		
purious Emissions	+	RBW Trans:	3.01dB(2559=2571MHz)	Frequent	oy 1 7,
KEYSIGHT Input: RF RL ++ Coupling: DC	Corr	tten: 30 dB Trig: Free Run Gate: Off	Center Freq: 2.565000000 GH Avg Hold: 100/100	² Center Frequency 2.56500000 GHz	Settings
Align: Auto	Freq Ref: Int (S)	IF Gain: Low	Radio Std: None	CF Step	
3 All Range Graph		Lvi Offset 14.33 dB		4.399000000 GHz	
Scale/Div 10.0 dB	Ref	Value 30.00 dBm		Auto	
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20.0		al Yu		0 Hz	_
60.0					
Start 2.530 GHz			Stop 2.6	00 GHz	
4 All Range Table 🔹		Measure Tr	race T	race 1	
		Trace Type	Trace Average (A	Active)	
1 1 2.53		RBW Frequency 1.000 MHz 2.549260000 GHz			
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4 4 2.55 5 5 2.56	90 GHz 2.5600 GHz 00 GHz 2.5700 GHz	100.0 kHz 2.559997000 GHz 100.0 kHz 2.560390000 GHz	-12.35 dBm -2.349 dB 19.88 dBm -10.12 dB		
6 6 2.57		100.0 kHz 2.560390000 GHz 100.0 kHz 2.570089000 GHz 1.000 MHz 2.571000000 GHz			
7 7 2 57		1.000 MHz 2.579395000 GHz	-46.33 dBm -33.33 dB		
8 8 2.57	'50 GHz 2.5800 GHz '	000 MHz 2 592020000 CHz	46.40 dBm 21.40 dB		
8 8 2.57	'50 GHz 2.5800 GHz '	1.000 MHz 2.583020000 GHz	-46.49 dBm -21.49 dB		
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	50 GHz 2.5800 GHz 4 100 GHz 2.6000 GHz 4 3:15:41 PM	Δ	: -46.49 dBm -21.49 dB		
8 8 2.57 9 9 2.68	50 GHz 2.5800 GHz 4 100 GHz 2.6000 GHz 4 3:15:41 PM	OFDM_SCS15	c 46.49 dBm 21.49 dB c 46.49 dBm -21.49 dB c 46.49 dBm -21.49 dB c 46.49 dBm -21.49 dB		
8 8 2.57 9 9 2.68 Band7 Spectrum Analyzer 1 Spurtous Emissions	50 GHz 2.5800 GHz 1 000 GHz 2.6000 GHz 1 3.15.41 PM 7_10MHz_CP +		2 46.49 dBm -21.49 dB 24.64.9 dBm -21.49 dB 24.64.9 dBm -21.49 dB 24.64.9 dBm -21.49 dB 24.70 dBm -21.49 dB 25.70 dBm -21.49 dB 26.70 dBm -21.49 dB 27.70 dBm -21.49 dB </td <td>51_CH513000</td> <td>7</td>	51_CH513000	7
8 8 2.57 9 9 2.58 Band7 Petrum Analyzer 1 EVSIGHT Input RF (EVSIGHT Input RF (Caping DC (Caping DC)	50 GHz 2.5800 GHz 1 000 GHz 2.6000 GHz 1 3.15.41 PM 7_10MHz_CP +	OFDM_SCS15	c 46.49 dBm 21.49 dB c 46.49 dBm -21.49 dB	51_CH513000	cy y
8 8 2.57 9 9 2.59 ■ Band7 ipectrum Analyzer 1 purous Emissions (EYSIGHT Input RF CaseIng DC All → Alagn. Auto	50 GHz 2.2600 GHz 2 3.154/1 PM 7_10MHz_CP + Input 2.50 0 Freq Ref. Int (S)	Attr: 14.384 88W Transi Iten 30 dB Transi Gate Of IF Gan Low	46.49 dBm -21.49 dB 24.49 dBm 21.49 dB 46.49 dBm 421.49 dB 46.49 dBm 421.49 dB 42	51_CH513000 Frequeni Center Frequency 2.565000000 GHz CF Step	7
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	25 OcH2 2,2600 OH2 ≤ 2 Jan 21,2025 3:15:41 PM 7_10MHz_CP T_10MHz_CP T_req Ref Ite (5) Ref R	OFDM_SCS15H Atter 14.83 Measure Tr Trace Type BBW BBW BBW Atter 10 Atter	21.49 dBm 21.49 dB	51_CH513000	7
	250 GHz 2,2600 GHz 2 2 Jan 21,2025 3:154/1 PM 7_10MHz_CP + 1 mpd 2:50 0 Cor Fireq Rat Int (5) Ref Ref Ref 00 GHz 2,2550 GHz 2	OFDM_SCS15k Arten 34 Bib BRW Tweet Res of the second se	21.49 dB -21.49 dB 21.49 dB -21.49 dB 21.49 dB -21.49 dB 21.20 dB -21.20 dB 21.20 dB -21.20 dB 21.20 dB -21.20 dB 21.20 dB -21.20 dB	51_CH513000	7
	250 GHz 2 2600 GHz 2600 GHz 2600 GHz 3 31541 PM 31541 PM 31541 PM 7_10MHz_CP 1	OFDM_SCS15k Atter 14.3b Rev Track Tor 30 dB Track T4.33 dB Uvi 90.00 dBm Lvi Offset 14.33 dB Massure Tr Track Type Rev Type	21.49 dBm -21.49 dB Image: State	51_CH513000	7
8 8 2.57 9 9 2.58 Band70 C Image: Comparison of the part of	250 GHz 2,2600 GHz 2 30 GHz 2,2600 GHz 3 31 51,2025 31 51,2025 31 51,2025 100 GHz 2,500 GHz 100 GHz 2,500 GHz 100 GHz 2,500 GHz 100 GHz 2,5500 GHz	COFDM_SCS15k Attacn 14 Bits Rev Track Rev Track Tor 30 dB Track T4.33 dB Uvi 90.00 dB Lvi Offset 14.33 dB Track Type Rev Type	21.49 dBm -21.49 dB	51_CH513000	7
8 8 2.57 9 9 2.68 9 9 2.69 9 9 2.69 9 9 2.69 9 9 2.69 9 9 2.69 9 9 2.69 9 9 2.69 9 9 2.69 9 9 2.69 9 9 2.69 10 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0 00 0 0	50 GHz 2,2600 GHz ≤ 2,000 GHz ≤ 2,000 GHz ≤ 3,000 GHZ ≤ 3,00	COFDM_SCS154 Arr: 14.38 Arr: 14.38 Arr: 14.38 Arr: 14.38 Arr: 14.38 Trace Tipe Correct 14.33 dB Value 30.00 dBm Measure Tr Trace Tipe RBW E 254525000 GH 1000 MHz 2 55552000 GH 1000 MHz 2 5552000 GH 1000 MHz 2 55552000 GH 1000 MHz 2 5552000 GH 1000 MHz 2 55552000 GH 1000 MHz 2 5552000 GH 1000 MHz 2 55552000 GH 1000 MHz 2 5552000 GH 1000 MHz 2 55552000 GH 1000 MHZ 2 555520000 GH 1000 MHZ 2 555520000 GH 1000 MHZ 2	2.149 dBm -21.49 dB	51_CH513000	7
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Report No.: TERF2411003768ER Page: 164 of 394

purious Emissions	+		Duty Corr: 0 dB 1dB(2559*2571MHz)	Frequence Frequence	ry ț
EYSIGHT Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Atten: 30 dB Corr Freq Ref: Int (S)	8 Trig: Free Run Gate: Off IF Gain: Low	Center Freq: 2.565000000 GHz Avg[Hold: 100/100 Radio Std: None	Center Frequency 2.56500000 GHz	Settings
PASS	ring root. inc (o)	in Gain Low	Table Old Holle	CF Step	4
All Range Graph	Ref LvI Offse			4.399000000 GHz	
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tart 2.530 GHz			Stop 2.600 G	Hz	
All Range Table 🔹				1	
Spur Range Star	t Freq Stop Freq RBW	Measure Trac Trace Type Frequency	Trace Average (Active Amplitude Δ Limit	<u>1</u> e)	
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1 2 1 1 1	3 :17:10 PM				
	_15MHz_DFT_s_C	_	5kHz_BPSK_RB1_		
purious Emissions	+ Input Z: 50 Ω Atten: 30 dB	RBW Trans:4.77	Duty Carr: 0 dB 7dB(2499*2516MHz) Contor Error: 2 507500000 CHiz	Frequence	× ' ;
RL ++ Align: Auto	Input Z: 50 Ω Atten: 30 dB Corr Freq Ref: Int (S)	B Trig: Free Run Gate: Off IF Gain: Low	Center Freq: 2.507500000 GHz Avg Hold: 100/100 Radio Std: None	Center Frequency 2.507500000 GHz	Settings
PASS All Range Graph V				CF Step 4.399000000 GHz	
cale/Div 10.0 dB	Ref Lvi Offse Ref Value 30.			4.399000000 GHZ	-
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2 2 2.48 3 3 2.49 4 4 2.49 5 5 2.49 6 6 2.49 7 7 2.50	50 GHz 2.4850 GHz 1.000 MH 50 GHz 2.4950 GHz 1.000 MH 50 GHz 2.4950 GHz 1.000 MH 50 GHz 2.4950 GHz 1.000 MH 60 GHz 2.4950 GHz 1.000 MH 60 GHz 2.4950 GHz 1.000 MH 00 GHz 2.5150 GHz 100.0 kH 50 GHz 2.5150 GHz 100.0 kH	z 2.488190000 GHz z 2.494752500 GHz z 2.495818000 GHz z 2.498994000 GHz z 2.499989000 GHz z 2.500465000 GHz z 2.515860000 GHz z 2.515860000 GHz	Amplitude ALInit 46.48 dBm -21.48 dB 45.98 dBm -20.98 dB 41.49 dBm -28.49 dB 41.49 dBm -28.49 dB 41.44 dBm -28.41 dB -20.67 dBm -10.67 dB -1121 dBm -1213 dB 42.42 dBm -5.177 dB -50.50 dBm -40.50 dB 42.24 dBm -32.64 dB		
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9 9 2.511 10 10 2.52 11 11 2.533 Band7_ pectrum Analyzer 1	00 GHz 2.5500 GHz 1.000 MH 3:20:37 PM	FDM_SCS15	ikHz_BPSK_RB1_7		; ≂y •}
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9 9 2.511 10 10 2.52 11 11 2.531 ■ D C ■ C Band7 pectrum Analyzer 1 purious Emissions EVSIGHT Input RF EVSIGHT Input RF EVSIGHT Input RF Coupling DC align Auto	00 GHz 2.5500 GHz 1.000 MH 3 Jan 21, 2025 3 2:0:37 PM 15MHz_DFT_s_O +	FDM_SCS15 Attr: 14.38d8, RBW Trans.4.77 3 Trig: Free Run	ikHz_BPSK_RB1_7 Duty Cerr: 0 dll 7dB(2459*2515MHz) Center Freq: 2 507500000 GHz	8_CH501500	
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	00 GH2 25500 GH2 1.000 MH 2 Jan 21, 2025 20.037 PM 155MHz_DFT_S_OI + Program A: 50 D Atten: 30 dB Ref Lvil Offsa Ref Value 30	FDM_SCS15 Attra 14 384 REW Frank 7 B Ting Free Run Gate. Of IF Gan. Low et 14.33 dB 00 dBm Measure Trac Trace Type	kHz_BPSK_RB1_7 valper=classed; center Freq: 250750000 GHz Anglitick: 100100 Radio Skt None Stop 2.590 40 8 Trace: Average (Addit)	8 CH501500	
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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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