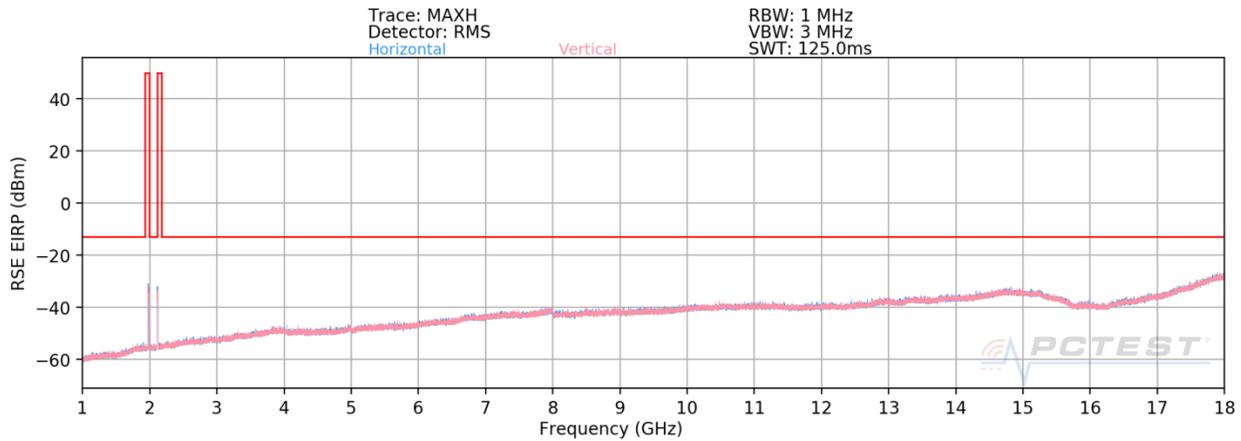
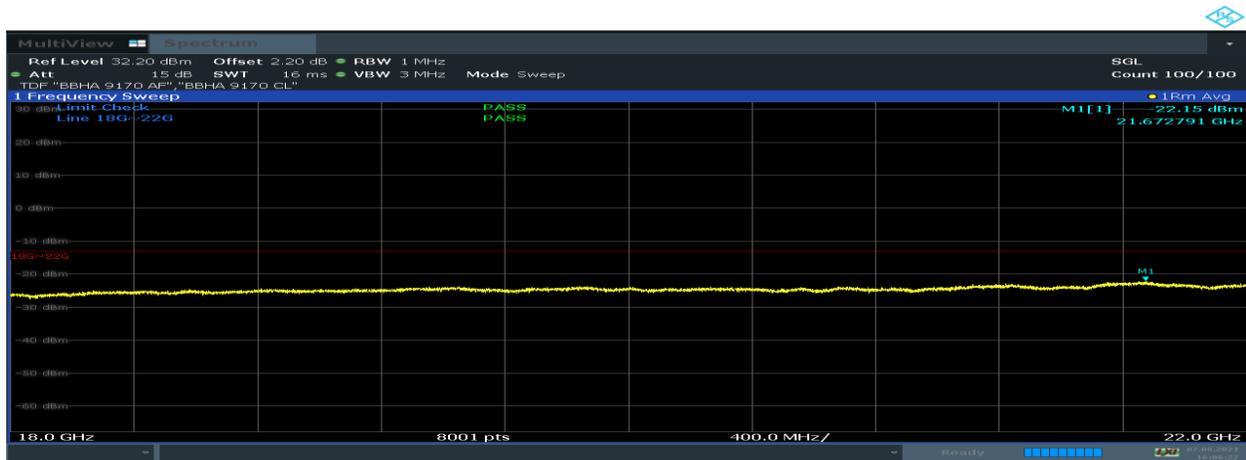


**Plot 7-1299. Radiated spurious emission_30 MHz to 1000 MHz
 (Multi Band_B2_5M+5M+5M_3C_High + B66_5M+5M+5M_3C_Low)**

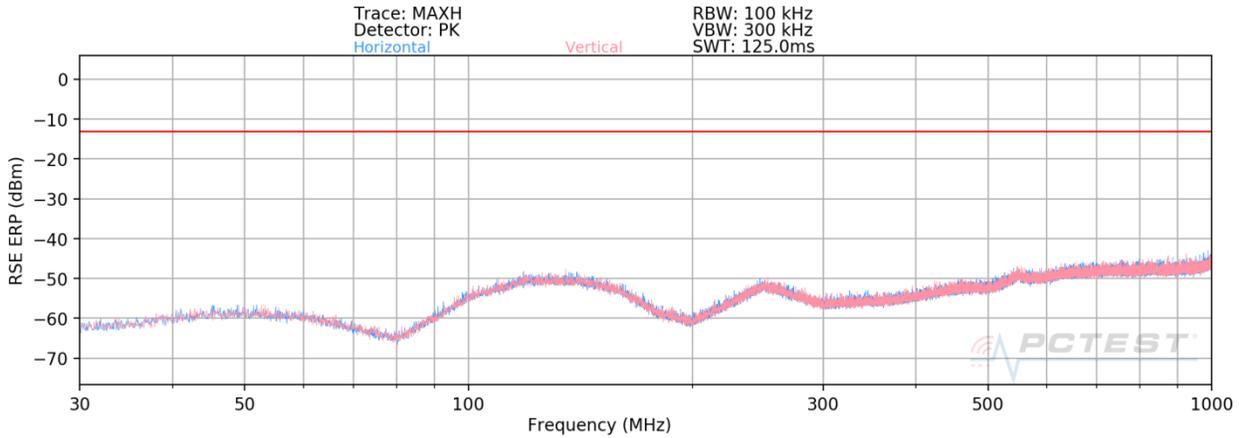


**Plot 7-1300. Radiated spurious emission_1 GHz to 18 GHz
 (Multi Band_B2_5M+5M+5M_3C_High + B66_5M+5M+5M_3C_Low)**

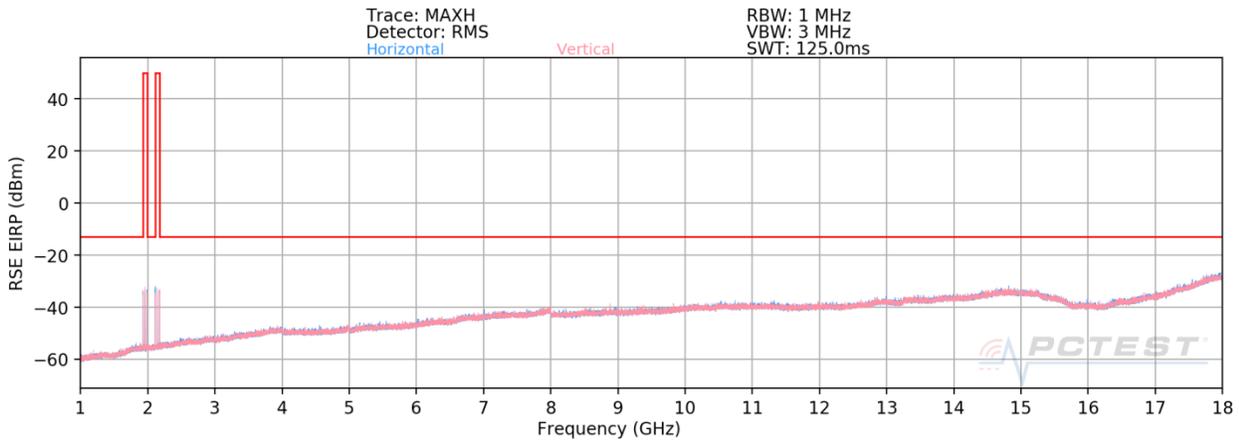


**Plot 7-1301. Radiated spurious emission_18 GHz to 22 GHz
 (Multi Band_B2_5M+5M+5M_3C_High + B66_5M+5M+5M_3C_Low)**

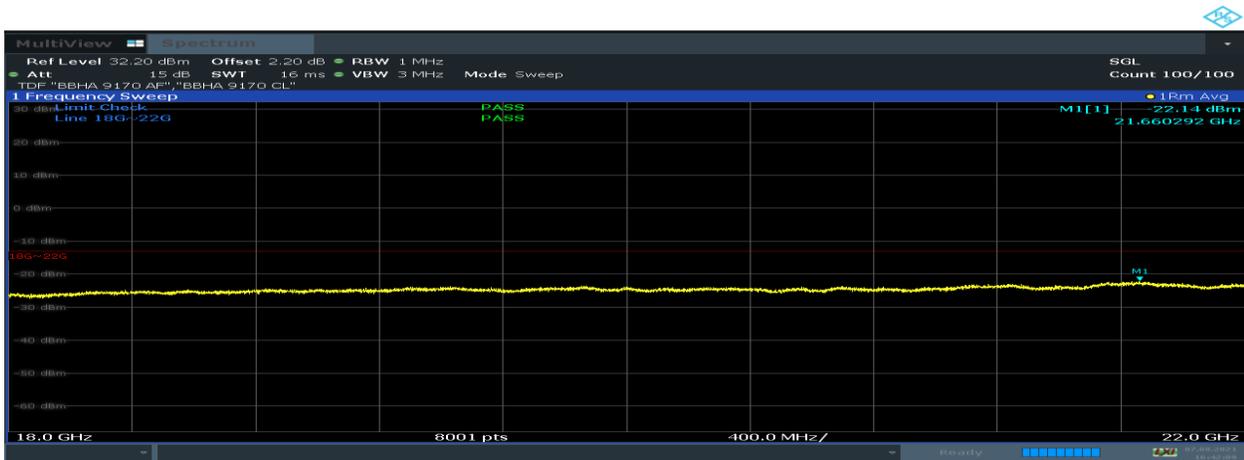
FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)		Page 414 of 430



Plot 7-1302. Radiated spurious emission_30 MHz to 1000 MHz
 (Multi Band_B2_5M+5M+5M_3C - Non-contiguous + B66_5M+5M+5M_3C - Non-contiguous)



Plot 7-1303. Radiated spurious emission_1 GHz to 18 GHz
 (Multi Band_B2_5M+5M+5M_3C - Non-contiguous + B66_5M+5M+5M_3C - Non-contiguous)



Plot 7-1304. Radiated spurious emission_18 GHz to 22 GHz
 (Multi Band_B2_5M+5M+5M_3C - Non-contiguous + B66_5M+5M+5M_3C - Non-contiguous)

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
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Bandwidth (MHz):	B2_5MHz + B66_5MHz
Frequency (MHz):	1 st Carrier : B2_1932.5 2 st Carrier : B66_2177.5
Modulation Signal:	QPSK

Frequency [MHz]	Ant. Pol. [H/V]	Antenna Heigh [cm]	Turntable azimuth [degree]	Analyzer Level [dBm]	AFCL [dBm]	Field Stength [dB μ V/m]	RSE EIRP [dBm]	Limit [dBm]	Margin [dB]
988.12	H	140	120	-81.64	26.10	51.50	-43.77	-13.00	-30.77
989.47	V	180	150	-81.25	26.11	51.90	-43.37	-13.00	-30.37
17982.45	H	180	50	-79.82	34.65	61.80	-33.40	-13.00	-20.40
17991.28	V	210	180	-80.03	34.65	61.60	-33.61	-13.00	-20.61

Table 7-256. Radiated transmitter Emission Table (Multi Band_B2_5M_1C_Low + B66_5M_1C_High)

FCC ID: A3LRF4437D-25D		MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)	Page 416 of 430	

7.9 Frequency Stability

§ 2.1055

Test Overview and Limit

Frequency stability testing is performed in accordance with the guidelines of KDB 971168 D01 v03r01. The frequency stability of the transmitter is measured by:

- a.) **Temperature:** The temperature is varied from -30°C, +20°C and +50°C using an environmental chamber.
- b.) **Primary Supply Voltage:** The primary supply voltage is varied from 85% to 115% of the nominal value for DC powered equipment.

Test Description

1. The carrier frequency of the transmitter is measured at room temperature (20°C to provide a reference).
2. The equipment is turned on in a “standby” condition for fifteen minutes before applying power to the transmitter. Measurement of the carrier frequency of the transmitter is made within one minute after applying power to the transmitter.
3. Frequency measurements are made -30°C, +20°C and +50°C. A period of at least one half-hour is provided to allow stabilization of the equipment at each temperature level.

Limit

The frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block.

Test Setup

The EUT was connected via an RF cable to a spectrum analyzer with the EUT placed inside an environmental chamber.

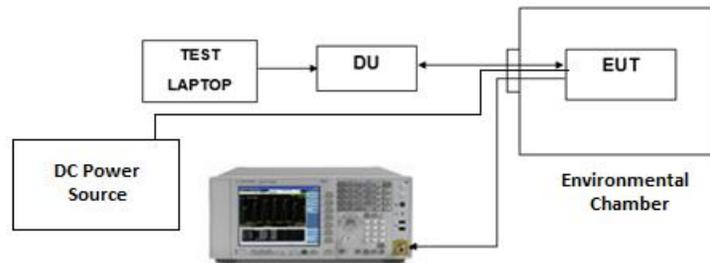


Figure 7-9. Test Instrument & Measurement Setup

Test Notes

None.

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
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OPERATING FREQUENCY: 1,960,000,000 Hz
 REFERENCE VOLTAGE: 110.00 VAC

VOLTAGE (%)	POWER (VAC)	TEMP (°C)	FREQUENCY (Hz)	Freq. Dev. (Hz)	Deviation (%)
100 %	110.00	+ 20 (Ref)	1,960,029,967	0	0.0000000
100 %		- 30	1,960,029,957	-10	-0.0000005
100 %		- 20	1,960,029,960	-7	-0.0000004
100 %		- 10	1,960,029,963	-4	-0.0000002
100 %		0	1,960,029,968	1	0.0000001
100 %		+ 10	1,960,029,979	12	0.0000006
100 %		+ 20	1,960,029,967	0	0.0000000
100 %		+ 30	1,960,029,968	1	0.0000001
100 %		+ 40	1,960,029,961	-6	-0.0000003
100 %		+ 50	1,960,029,965	-2	-0.0000001
85 %	93.50	+ 20	1,960,029,970	3	0.0000002
115 %	126.50	+ 20	1,960,029,970	3	0.0000002

Table 7-257. Frequency Stability Data – Band 2_5 MHz 1C Mid Channel

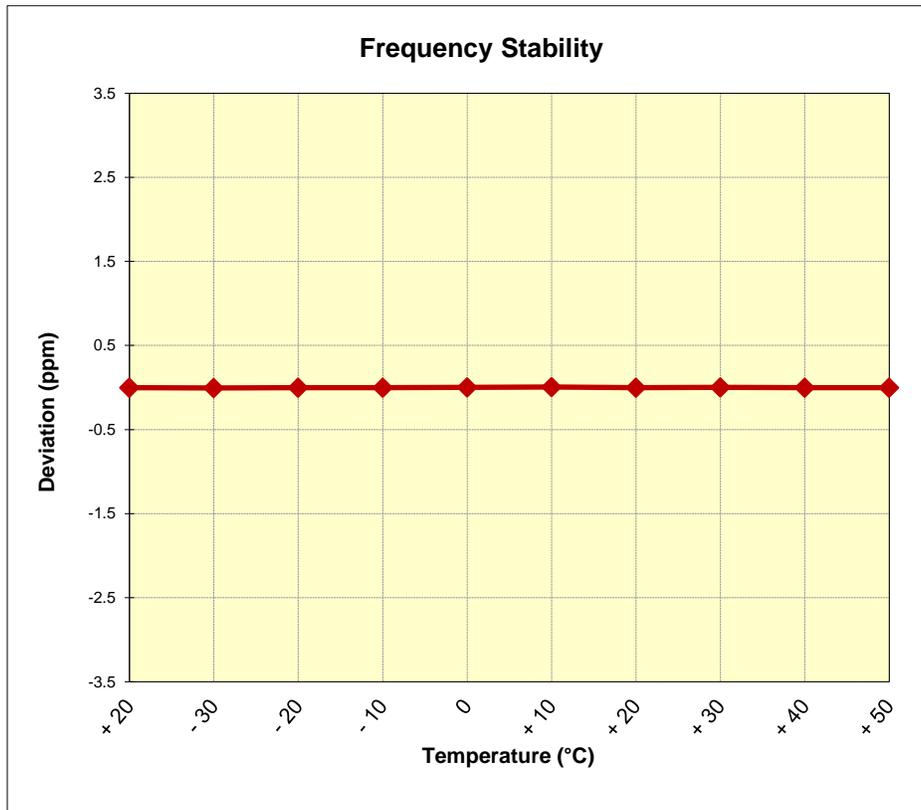


Figure 7-10. Frequency Stability Graph – Band 2_5 MHz 1C Mid Channel

FCC ID: A3LRF4437D-25D		MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)	Page 418 of 430	

OPERATING FREQUENCY: 2,145,000,000 Hz
 REFERENCE VOLTAGE: 110.00 VAC

VOLTAGE (%)	POWER (VAC)	TEMP (°C)	FREQUENCY (Hz)	Freq. Dev. (Hz)	Deviation (%)
100 %	110.00	+ 20 (Ref)	2,145,029,970	0	0.0000000
100 %		- 30	2,145,029,953	-17	-0.0000008
100 %		- 20	2,145,029,959	-11	-0.0000005
100 %		- 10	2,145,029,961	-9	-0.0000004
100 %		0	2,145,029,969	-1	0.0000000
100 %		+ 10	2,145,029,967	-3	-0.0000001
100 %		+ 20	2,145,029,970	0	0.0000000
100 %		+ 30	2,145,029,965	-5	-0.0000002
100 %		+ 40	2,145,029,957	-13	-0.0000006
100 %		+ 50	2,145,029,961	-9	-0.0000004
85 %	93.50	+ 20	2,145,029,966	-4	-0.0000002
115 %	126.50	+ 20	2,145,029,941	-29	-0.0000014

Table 7-258. Frequency Stability Data – Band 66_5 MHz 1C Mid Channel

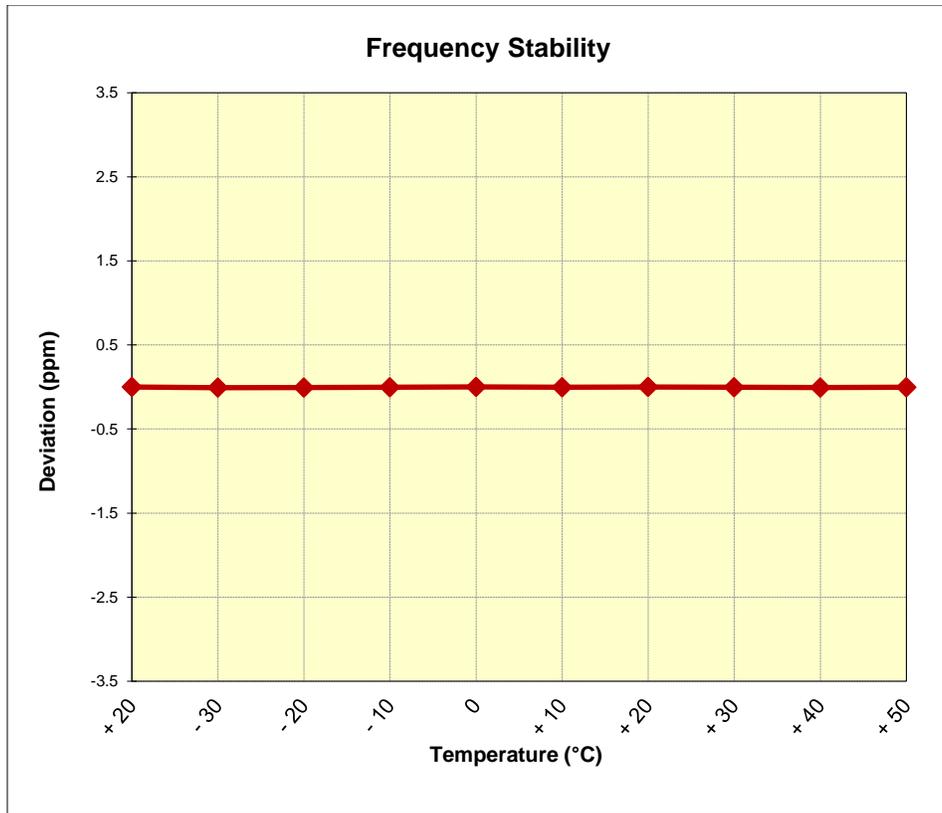


Figure 7-11. Frequency Stability Graph – Band 66_5 MHz 1C Mid Channel

FCC ID: A3LRF4437D-25D		MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)	Page 419 of 430	

8.0 CONCLUSION

The data collected relate only to the item(s) tested and show that the **Samsung RRU(RF4437d)** **FCC ID: A3LRF4437D-25D** complies with all of the requirements of Part 24, and 27 FCC Rules.

FCC ID: A3LRF4437D-25D		MEASUREMENT REPORT		Approved by: Technical Manager
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9.0 APPENDIX A

9.1 Introduction (KDB 484596 Section 3 a)

The applicant takes full responsibility that the test data as referenced FCC ID : A3LRF4437D-25C represents compliance for FCC ID : A3LRF4437D-25D

9.2 Explain the Differences (KDB 484596 Section 3 b)

FCC ID : A3LRF4437D-25C is powered by DC voltage source. For FCC ID : A3LRF4437D-25D is powered by AC voltage source which is only different power supply condition that no affect to RF parameters because other components are identical except for power supply.

9.3 Spot Check Verification Data (KDB 484596 Section 3 c)

Spot check verification was adopted to the following two test cases to check whether it is changed by power supply difference. As a result, the For FCC ID : A3LRF4437D-25D And For FCC ID : A3LRF4437D-25C test result can be identical because both are using same RF components.

- Case #1 : B2_5M_1C
- Case #2 : B66_5M_1C

FCC ID: A3LRF4437D-25D		MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)	Page 421 of 430	

Channel	Port	OBW (MHz)			
		QPSK	16QAM	64QAM	256QAM
Low	0	4.49	4.48	4.49	4.49
	1	4.49	4.48	4.49	4.49
	2	4.48	4.49	4.49	4.49
	3	4.48	4.48	4.50	4.49
Middle	0	4.49	4.48	4.49	4.49
	1	4.49	4.48	4.50	4.49
	2	4.48	4.48	4.50	4.49
	3	4.48	4.48	4.50	4.49
High	0	4.49	4.49	4.50	4.49
	1	4.48	4.48	4.50	4.49
	2	4.49	4.48	4.49	4.49
	3	4.48	4.48	4.50	4.49

Table 9-1. Occupied Bandwidth Summary Data (B2_5M_1C)

Channel	Port	OBW (MHz)			
		QPSK	16QAM	64QAM	256QAM
Low	0	4.48	4.48	4.49	4.49
	1	4.48	4.48	4.49	4.50
	2	4.48	4.48	4.49	4.49
	3	4.48	4.48	4.49	4.49
Middle	0	4.49	4.49	4.51	4.50
	1	4.48	4.49	4.50	4.50
	2	4.48	4.49	4.50	4.50
	3	4.48	4.48	4.50	4.50
High	0	4.49	4.48	4.50	4.50
	1	4.49	4.48	4.50	4.50
	2	4.49	4.49	4.50	4.50
	3	4.49	4.49	4.51	4.50

Table 9-2. Occupied Bandwidth Summary Data (B66_5M_1C)

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)		Page 422 of 430

Low Channel	Port	QPSK	16QAM	64QAM	256QAM
Conducted Average Power (dBm)	0	39.48	39.46	39.45	39.44
	1	39.46	39.37	39.47	39.48
	2	39.54	39.61	39.64	39.63
	3	39.51	39.67	39.64	39.67
Total MIMO Conducted Power (mW)		35630.39	35889.91	36070.64	36113.41
Total MIMO Conducted Power (dBm)		45.52	45.55	45.57	45.58

Table 9-3. Conducted Average Output Power Table (B2_5M_1C - Low Channel)

Middle Channel	Port	QPSK	16QAM	64QAM	256QAM
Conducted Average Power (dBm)	0	39.49	39.49	39.42	39.50
	1	39.47	39.50	39.50	39.50
	2	39.50	39.57	39.57	39.53
	3	39.55	39.67	39.63	39.70
Total MIMO Conducted Power (mW)		35671.39	36130.14	35903.00	36131.85
Total MIMO Conducted Power (dBm)		45.52	45.58	45.55	45.58

Table 9-4. Conducted Average Output Power Table (B2_5M_1C - Middle Channel)

High Channel	Port	QPSK	16QAM	64QAM	256QAM
Conducted Average Power (dBm)	0	39.51	39.52	39.43	39.49
	1	39.58	39.55	39.51	39.46
	2	39.57	39.59	39.54	39.54
	3	39.68	39.60	39.57	39.59
Total MIMO Conducted Power (mW)		36358.25	36188.60	35755.36	35816.92
Total MIMO Conducted Power (dBm)		45.61	45.59	45.53	45.54

Table 9-5. Conducted Average Output Power Table (B2_5M_1C - High Channel)

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
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Low Channel	Port	QPSK	16QAM	64QAM	256QAM
Conducted Average Power (dBm)	0	40.40	40.37	40.43	40.37
	1	40.26	40.22	40.23	40.27
	2	40.54	40.62	40.62	40.63
	3	40.45	40.43	40.42	40.45
Total MIMO Conducted Power (mW)		43997.49	43984.24	44134.58	44183.60
Total MIMO Conducted Power (dBm)		46.43	46.43	46.45	46.45

Table 9-6. Conducted Average Output Power Table (B66_5M_1C - Low Channel)

Middle Channel	Port	QPSK	16QAM	64QAM	256QAM
Conducted Average Power (dBm)	0	40.69	40.61	40.68	40.63
	1	40.53	40.52	40.61	40.55
	2	40.74	40.85	40.81	40.85
	3	40.62	40.62	40.70	40.62
Total MIMO Conducted Power (mW)		46412.13	46476.37	47002.33	46607.62
Total MIMO Conducted Power (dBm)		46.67	46.67	46.72	46.68

Table 9-7. Conducted Average Output Power Table (B66_5M_1C - Middle Channel)

High Channel	Port	QPSK	16QAM	64QAM	256QAM
Conducted Average Power (dBm)	0	40.75	40.73	40.77	40.75
	1	40.42	40.42	40.44	40.41
	2	40.72	40.69	40.72	40.65
	3	40.70	40.67	40.72	40.64
Total MIMO Conducted Power (mW)		46452.60	46235.86	46612.53	46077.34
Total MIMO Conducted Power (dBm)		46.67	46.65	46.69	46.63

Table 9-8. Conducted Average Output Power Table (B66_5M_1C - High Channel)

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
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Channel	Port	Measured Range (MHz)	Max. Value (dBm)	Limit (dBm)
Low	0	1929 to 1930	-27.75	-19.02
	0	1928 to 1929	-25.31	-19.02
	1	1929 to 1930	-26.95	-19.02
	1	1928 to 1929	-25.34	-19.02
	2	1929 to 1930	-27.54	-19.02
	2	1928 to 1929	-25.38	-19.02
	3	1929 to 1930	-28.25	-19.02
	3	1928 to 1929	-25.34	-19.02
High	0	1990 to 1991	-28.59	-19.02
	0	1991 to 1992	-25.72	-19.02
	1	1990 to 1991	-28.11	-19.02
	1	1991 to 1992	-25.81	-19.02
	2	1990 to 1991	-28.03	-19.02
	2	1991 to 1992	-25.77	-19.02
	3	1990 to 1991	-28.65	-19.02
	3	1991 to 1992	-25.33	-19.02

Table 9-9. Band Edge Emission Summary Data (B2_5M_1C)

Channel	Port	Measured Range (MHz)	Max. Value (dBm)	Limit (dBm)
Low	0	2109 to 2110	-26.02	-19.02
	0	2108 to 2109	-35.09	-19.02
	1	2109 to 2110	-25.80	-19.02
	1	2108 to 2109	-33.04	-19.02
	2	2109 to 2110	-26.44	-19.02
	2	2108 to 2109	-31.85	-19.02
	3	2109 to 2110	-27.05	-19.02
	3	2108 to 2109	-36.49	-19.02
High	0	2180 to 2181	-32.85	-19.02
	0	2181 to 2182	-24.44	-19.02
	1	2180 to 2181	-31.62	-19.02
	1	2181 to 2182	-23.78	-19.02
	2	2180 to 2181	-30.82	-19.02
	2	2181 to 2182	-25.87	-19.02
	3	2180 to 2181	-31.61	-19.02
	3	2181 to 2182	-26.70	-19.02

Table 9-10. Band Edge Emission Summary Data (B66_5M_1C)

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)		Page 425 of 430

Channel	Port	Measurement Range	Level (dBm)	Limit (dBm)	Worst Margin (dB)
Low	0	9 kHz to 150 kHz	-64.11	-49.02	-15.09
		150 kHz to 30 MHz	-62.19	-39.02	-23.17
		30 MHz to 1 GHz	-53.59	-29.02	-24.57
		1 GHz to 1.928 GHz	-25.63	-19.02	-6.61
		1.992 GHz to 6 GHz	-27.57	-19.02	-8.55
		6 GHz to 22 GHz	-25.83	-19.02	-6.81
	1	9 kHz to 150 kHz	-62.94	-49.02	-13.92
		150 kHz to 30 MHz	-59.99	-39.02	-20.97
		30 MHz to 1 GHz	-50.61	-29.02	-21.59
		1 GHz to 1.928 GHz	-28.00	-19.02	-8.98
		1.992 GHz to 6 GHz	-26.00	-19.02	-6.98
		6 GHz to 22 GHz	-26.04	-19.02	-7.02
	2	9 kHz to 150 kHz	-64.69	-49.02	-15.67
		150 kHz to 30 MHz	-61.52	-39.02	-22.50
		30 MHz to 1 GHz	-50.19	-29.02	-21.17
		1 GHz to 1.928 GHz	-26.06	-19.02	-7.04
		1.992 GHz to 6 GHz	-24.34	-19.02	-5.32
		6 GHz to 22 GHz	-26.38	-19.02	-7.36
	3	9 kHz to 150 kHz	-61.49	-49.02	-12.47
		150 kHz to 30 MHz	-60.90	-39.02	-21.88
		30 MHz to 1 GHz	-50.76	-29.02	-21.74
		1 GHz to 1.928 GHz	-28.14	-19.02	-9.12
		1.992 GHz to 6 GHz	-27.17	-19.02	-8.15
		6 GHz to 22 GHz	-26.09	-19.02	-7.07

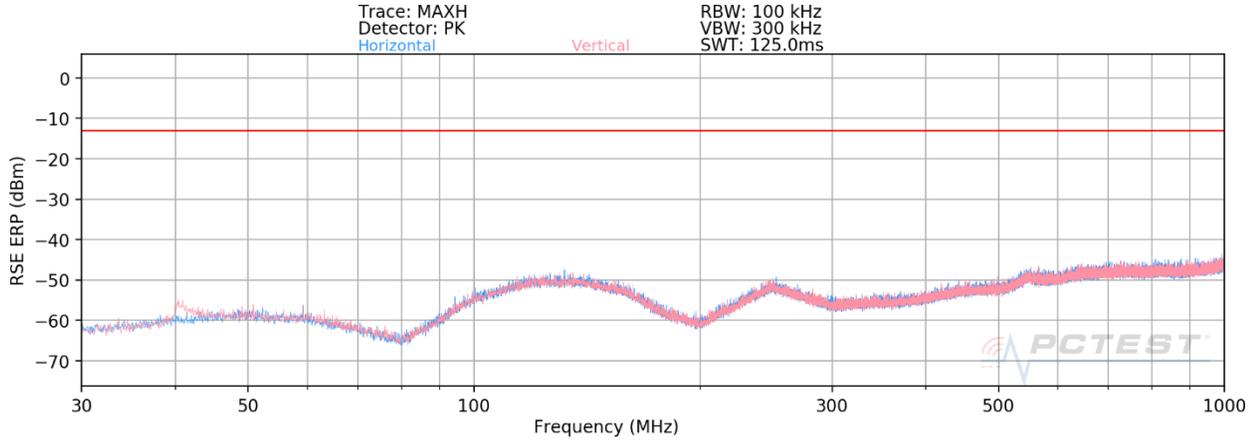
Table 9-11. Conducted Spurious Emission Summary Data (B2_5M_1C)

FCC ID: A3LRF4437D-25D		MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)	Page 426 of 430	

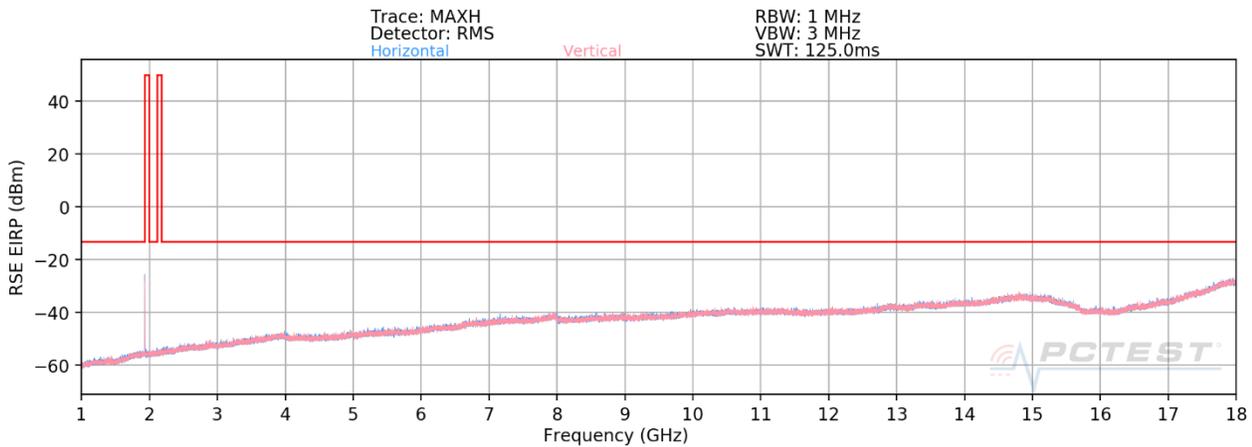
Channel	Port	Measurement Range	Level (dBm)	Limit (dBm)	Worst Margin (dB)
Low	0	9 kHz to 150 kHz	-60.86	-49.02	-11.84
		150 kHz to 30 MHz	-58.06	-39.02	-19.04
		30 MHz to 1 GHz	-53.92	-29.02	-24.90
		1 GHz to 2.108 GHz	-31.05	-19.02	-12.03
		2.182 GHz to 6 GHz	-28.32	-19.02	-9.30
		6 GHz to 22 GHz	-24.96	-19.02	-5.94
	1	9 kHz to 150 kHz	-60.30	-49.02	-11.28
		150 kHz to 30 MHz	-58.26	-39.02	-19.24
		30 MHz to 1 GHz	-51.29	-29.02	-22.27
		1 GHz to 2.108 GHz	-30.48	-19.02	-11.46
		2.182 GHz to 6 GHz	-26.29	-19.02	-7.27
		6 GHz to 22 GHz	-24.77	-19.02	-5.75
	2	9 kHz to 150 kHz	-61.37	-49.02	-12.35
		150 kHz to 30 MHz	-59.35	-39.02	-20.33
		30 MHz to 1 GHz	-50.82	-29.02	-21.80
		1 GHz to 2.108 GHz	-30.45	-19.02	-11.43
		2.182 GHz to 6 GHz	-24.77	-19.02	-5.75
		6 GHz to 22 GHz	-25.17	-19.02	-6.15
	3	9 kHz to 150 kHz	-60.92	-49.02	-11.90
		150 kHz to 30 MHz	-57.80	-39.02	-18.78
		30 MHz to 1 GHz	-50.68	-29.02	-21.66
		1 GHz to 2.108 GHz	-30.64	-19.02	-11.62
		2.182 GHz to 6 GHz	-27.27	-19.02	-8.25
		6 GHz to 22 GHz	-25.51	-19.02	-6.49

Table 9-12. Conducted Spurious Emission Summary Data (B66_5M_1C)

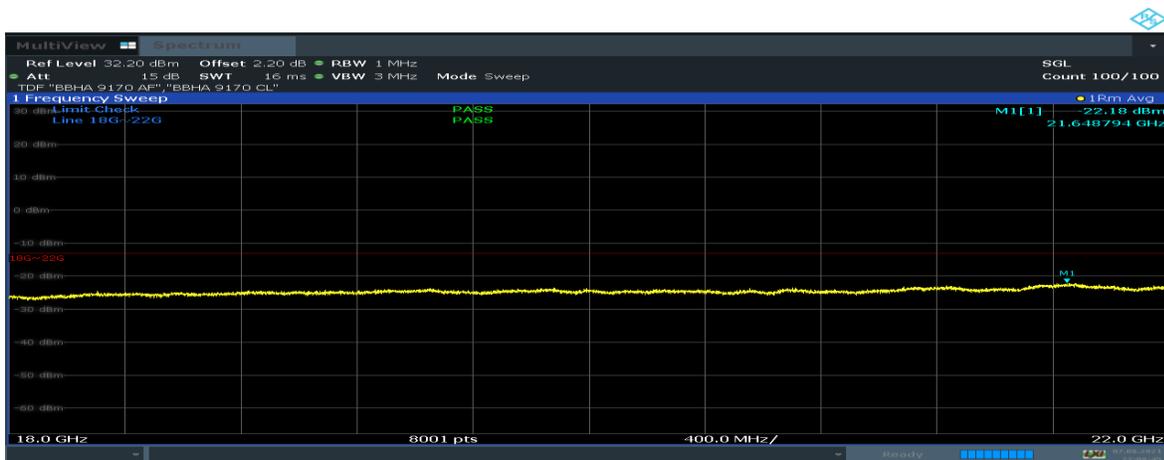
FCC ID: A3LRF4437D-25D		MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)	Page 427 of 430	



**Plot 9-1. Radiated spurious emission_30 MHz to 1000 MHz
(B2_5M_1C_Low Channel)**

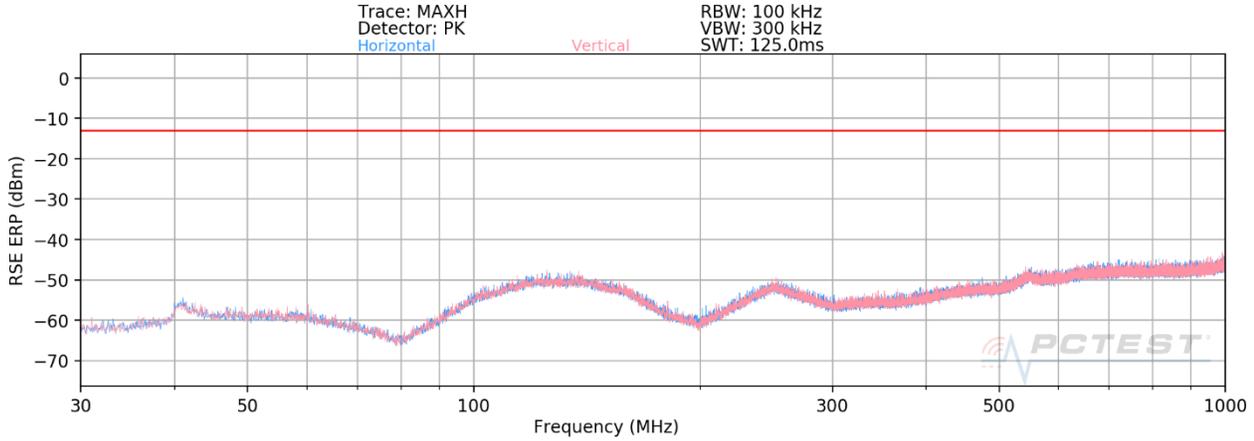


**Plot 9-2. Radiated spurious emission_1 GHz to 18 GHz
(B2_5M_1C_Low Channel)**

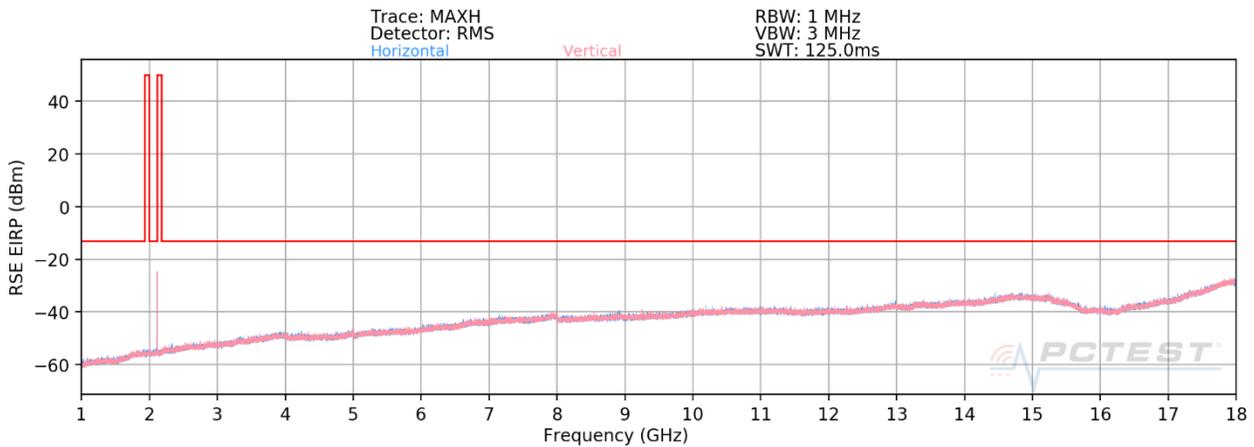


**Plot 9-3. Radiated spurious emission_18 GHz to 22 GHz
(B2_5M_1C_Low Channel)**

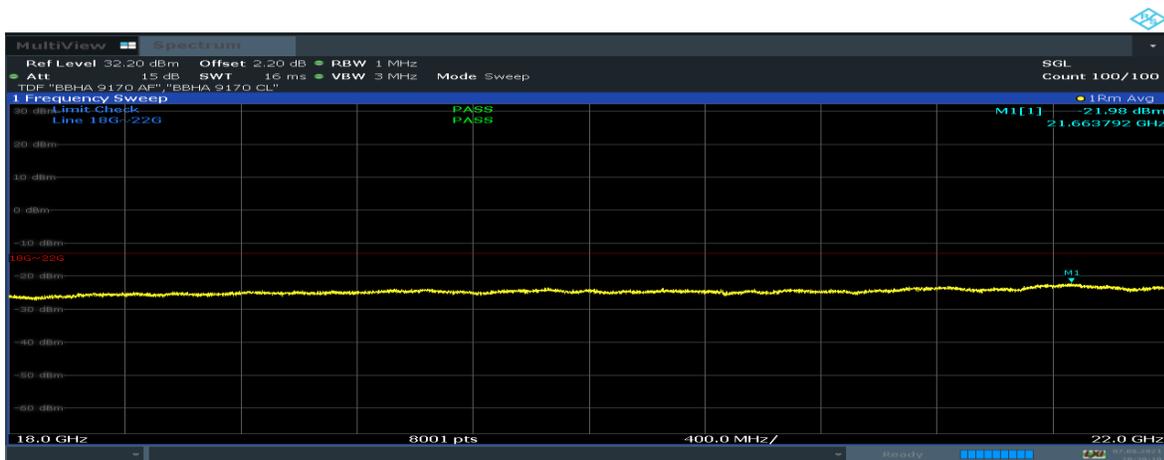
FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)		Page 428 of 430



Plot 9-4. Radiated spurious emission_30 MHz to 1000 MHz (B66_5M_1C_Low Channel)



Plot 9-5. Radiated spurious emission_1 GHz to 18 GHz (B66_5M_1C_Low Channel)



Plot 9-6. Radiated spurious emission_18 GHz to 22 GHz (B66_5M_1C_Low Channel)

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)		Page 429 of 430

9.4 Reference Section (KDB 484596 Section 3 d)

A matrix has been provided the source data for rule part, frequency range, and emission designator as required by KDB 484596:

Rule Part	Frequency Range(MHz)	Emission Designator	Source Data FCC ID	Exhibit Name(s)
24E	1930.0 – 1990.0	4M48G7D 4M48W7D 9M44G7D 9M45W7D 14M4G7D 14M4W7D 17M9G7D 17M9W7D 23M7G7D 23M7W7D 28M6G7D 28M6W7D	A3LRF4437D-25C	15. FCC RF Test Report 16. MPE Test Report
27	2110.0 – 2180.0	4M48G7D 4M49W7D 9M44G7D 9M46W7D 14M4G7D 14M4W7D 19M4G7D 19M4W7D 23M7G7D 23M7W7D 28M6G7D 28M7W7D 33M5G7D 33M6W7D 38M6G7D 38M7W7D		

FCC ID: A3LRF4437D-25D	 PCTEST ENGINEERING LABORATORY, INC.	MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 8K21071202-02-R2.A3L	Test Dates: 07/19/2021-08/18/2021	EUT Type: RRU(RF4437d)	Page 430 of 430	