

BAND EDGE



TUTs 2021.12.14.1 XMI 2022.02.07.0

EUT: AHFII Remote Radio Head		Work Order: NOKI0037	
Serial Number: YK21400036		Date: 28-Feb-22	
Customer: Nokia Solutions and Networks		Temperature: 22.6 °C	
Attendees: David Le, John Rattanavong		Humidity: 23.7% RH	
Project: None		Barometric Pres.: 1026 mbar	
Tested by: Mark Baytan		Power: 54 VDC	
Job Site: TX09			
TEST SPECIFICATIONS		Test Method	
FCC 24E:2022		ANSI C63.26:2015	
RSS-133 Issue 6:2013+A1:2018		RSS-133 Issue 6:2013+A1:2018	
COMMENTS			
All measurement path losses accounted for in the reference level offset including any attenuators, filters, and DC blocks. Band 25 carriers enabled at maximum power is 80 watts/carrier. Band 66 carrier enabled at HALF power is 40 watts/carrier. Some marker values were offset by RBW/2 from the band edge frequency as allowed by ANSI C63.26 Clause 5.7.2 for some test cases.			
DEVIATIONS FROM TEST STANDARD			
None			
Configuration #	2	Signature	

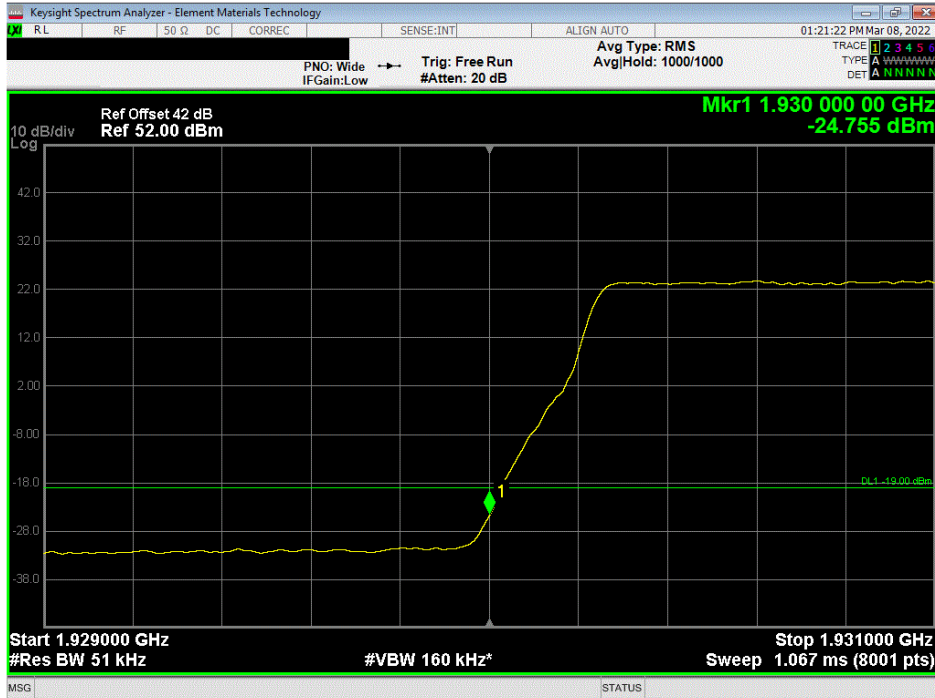
Configuration #	Frequency Range	Max Value (dBm)	Limit (dBm)	Results	
PCS Multicarrier Multiband					
Port 1					
Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier)					
QPSK Modulation					
	PCS Carrier 1, 1932.5 MHz	1	-24.8	-19	Pass
	PCS Carrier 1, 1932.5 MHz	2	-20.3	-19	Pass
	PCS Carrier 1, 1932.5 MHz	3	-20.5	-19	Pass
	PCS Carrier 3, 1992.5 MHz	1	-23.1	-19	Pass
	PCS Carrier 3, 1992.5 MHz	2	-22.3	-19	Pass
	PCS Carrier 3, 1992.5 MHz	3	-22.1	-19	Pass
16-QAM Modulation					
	PCS Carrier 1, 1932.5 MHz	1	-22.6	-19	Pass
	PCS Carrier 1, 1932.5 MHz	2	-20.1	-19	Pass
	PCS Carrier 1, 1932.5 MHz	3	-21.0	-19	Pass
	PCS Carrier 3, 1992.5 MHz	1	-22.1	-19	Pass
	PCS Carrier 3, 1992.5 MHz	2	-19.5	-19	Pass
	PCS Carrier 3, 1992.5 MHz	3	-21.1	-19	Pass
64-QAM Modulation					
	PCS Carrier 1, 1932.5 MHz	1	-24.3	-19	Pass
	PCS Carrier 1, 1932.5 MHz	2	-21.6	-19	Pass
	PCS Carrier 1, 1932.5 MHz	3	-21.6	-19	Pass
	PCS Carrier 3, 1992.5 MHz	1	-23.4	-19	Pass
	PCS Carrier 3, 1992.5 MHz	2	-22.3	-19	Pass
	PCS Carrier 3, 1992.5 MHz	3	-24.5	-19	Pass
256-QAM Modulation					
	PCS Carrier 1, 1932.5 MHz	1	-24.4	-19	Pass
	PCS Carrier 1, 1932.5 MHz	2	-21.6	-19	Pass
	PCS Carrier 1, 1932.5 MHz	3	-21.8	-19	Pass
	PCS Carrier 3, 1992.5 MHz	1	-23.1	-19	Pass
	PCS Carrier 3, 1992.5 MHz	2	-22.0	-19	Pass
	PCS Carrier 3, 1992.5 MHz	3	-21.2	-19	Pass
Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier)					
QPSK Modulation					
	PCS Carrier 1, 1940 MHz	1	-23.6	-19	Pass
	PCS Carrier 1, 1940 MHz	2	-22.7	-19	Pass
	PCS Carrier 1, 1940 MHz	3	-23.0	-19	Pass
16-QAM Modulation					
	PCS Carrier 1, 1940 MHz	1	-24.3	-19	Pass
	PCS Carrier 1, 1940 MHz	2	-23.5	-19	Pass
	PCS Carrier 1, 1940 MHz	3	-22.9	-19	Pass
64-QAM Modulation					
	PCS Carrier 1, 1940 MHz	1	-25.1	-19	Pass
	PCS Carrier 1, 1940 MHz	2	-23.2	-19	Pass
	PCS Carrier 1, 1940 MHz	3	-22.8	-19	Pass
256-QAM Modulation					
	PCS Carrier 1, 1940 MHz	1	-24.7	-19	Pass
	PCS Carrier 1, 1940 MHz	2	-23.2	-19	Pass
	PCS Carrier 1, 1940 MHz	3	-23.1	-19	Pass
Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier)					
QPSK Modulation					
	PCS Carrier 2, 1985 MHz	1	-23.2	-19	Pass
	PCS Carrier 2, 1985 MHz	2	-22.3	-19	Pass
	PCS Carrier 2, 1985 MHz	3	-22.2	-19	Pass
16-QAM Modulation					
	PCS Carrier 2, 1985 MHz	1	-24.7	-19	Pass
	PCS Carrier 2, 1985 MHz	2	-22.3	-19	Pass
	PCS Carrier 2, 1985 MHz	3	-22.1	-19	Pass
64-QAM Modulation					
	PCS Carrier 2, 1985 MHz	1	-24.2	-19	Pass
	PCS Carrier 2, 1985 MHz	2	-22.1	-19	Pass
	PCS Carrier 2, 1985 MHz	3	-21.8	-19	Pass
256-QAM Modulation					
	PCS Carrier 2, 1985 MHz	1	-24.2	-19	Pass
	PCS Carrier 2, 1985 MHz	2	-22.6	-19	Pass
	PCS Carrier 2, 1985 MHz	3	-22.2	-19	Pass

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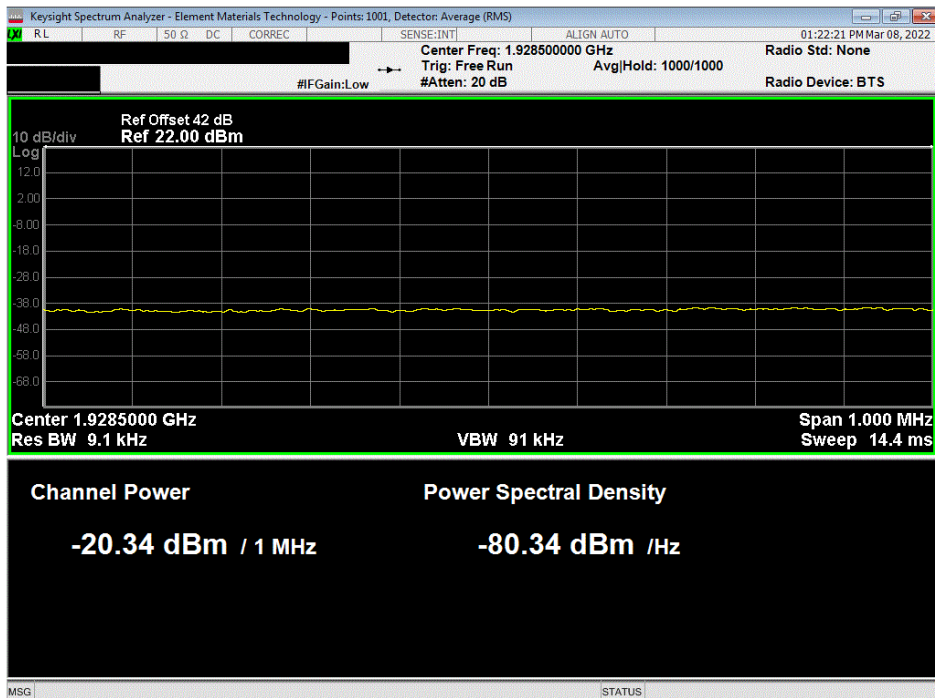


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), QPSK Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.8	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), QPSK Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-20.3	-19	Pass			

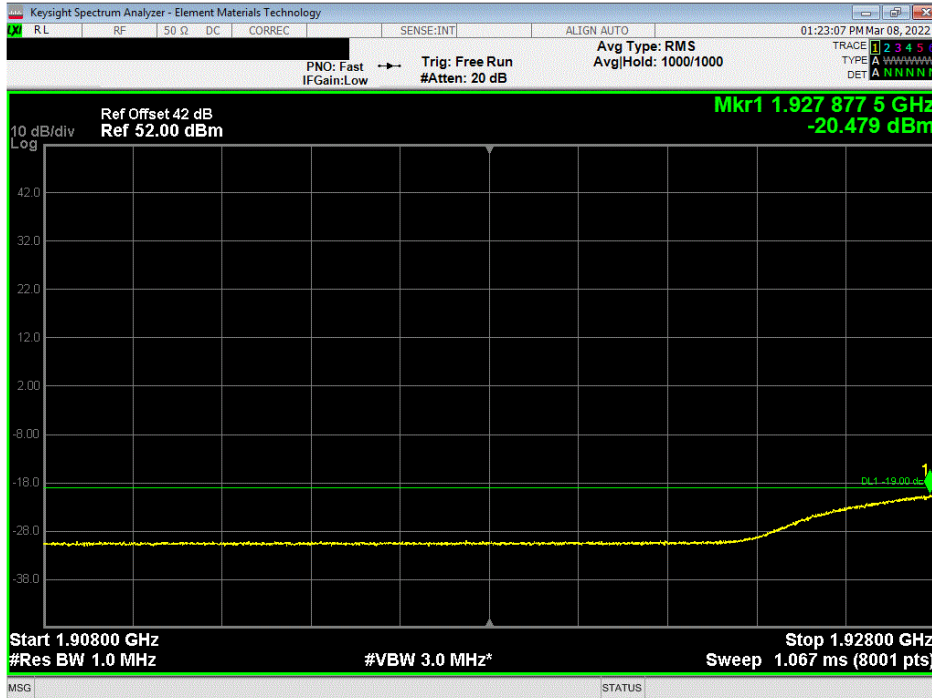


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TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), QPSK Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-20.5	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), QPSK Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-23.1	-19	Pass			

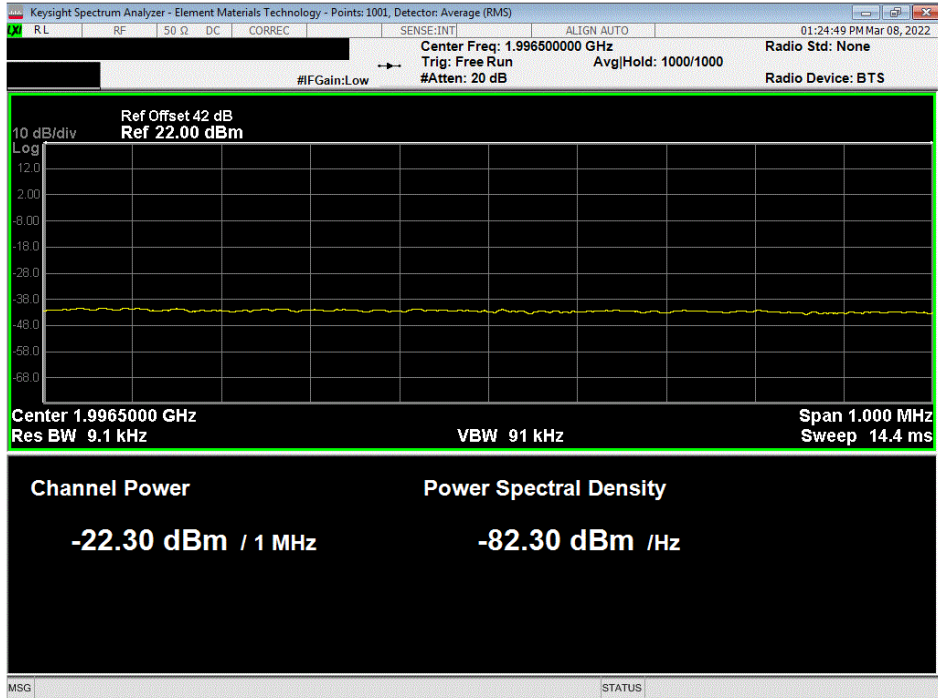


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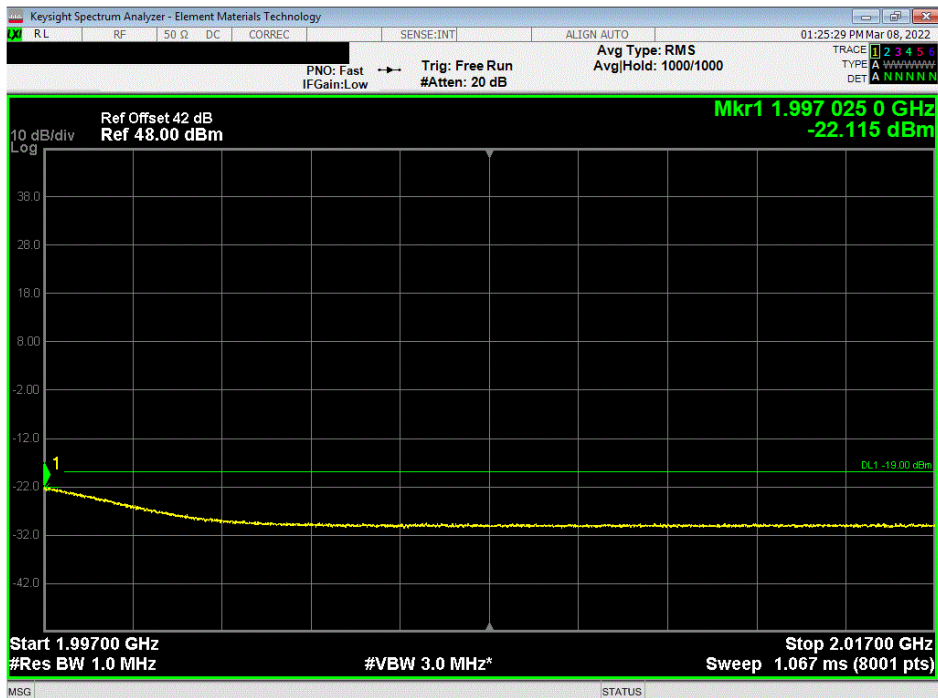


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), QPSK Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.3	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), QPSK Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-22.1	-19	Pass			

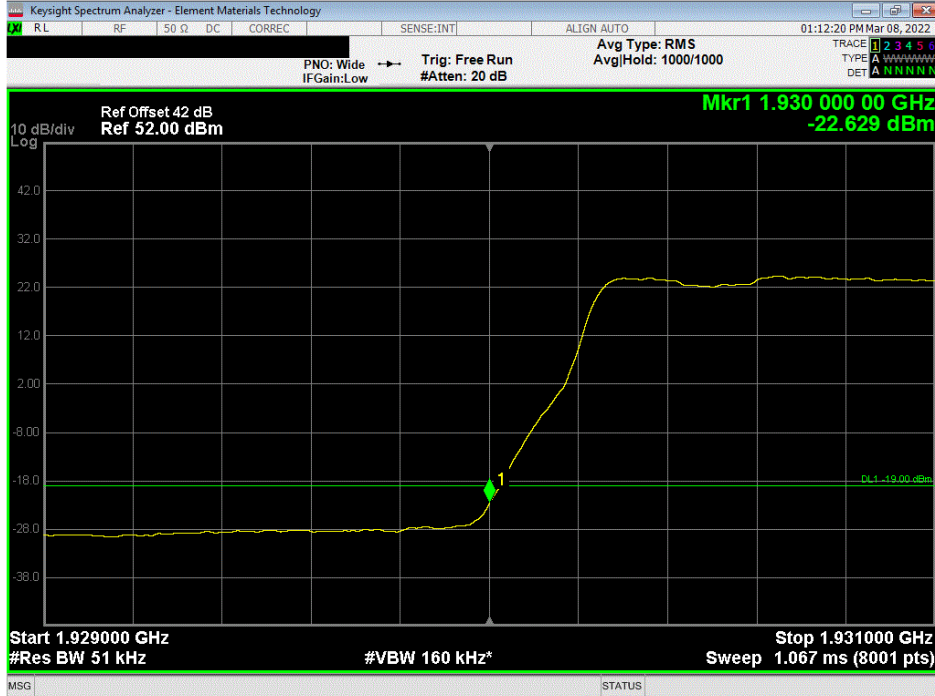


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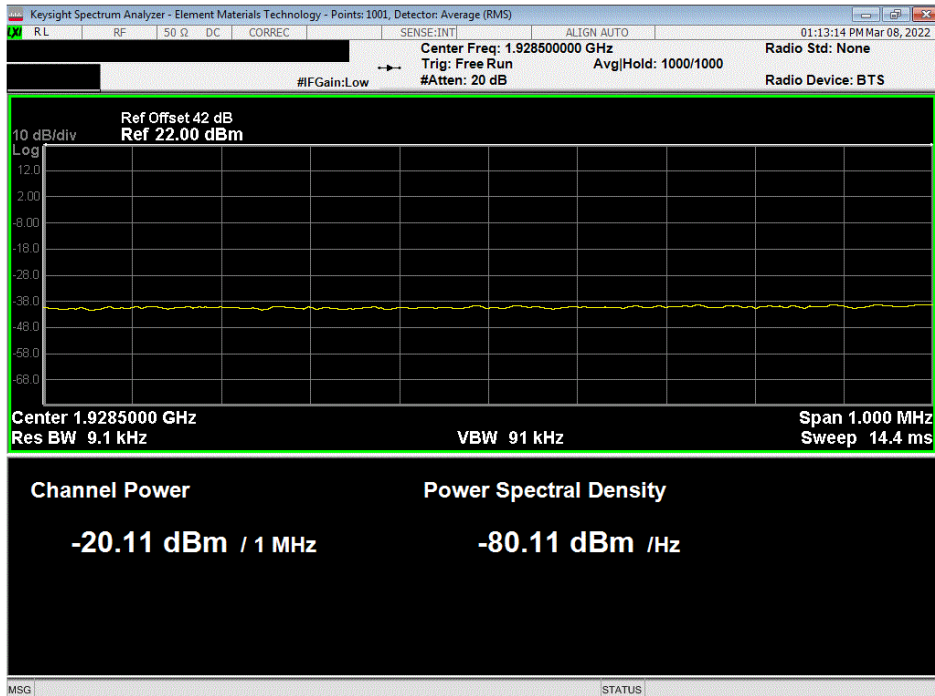


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 16-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-22.6	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 16-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-20.1	-19	Pass			

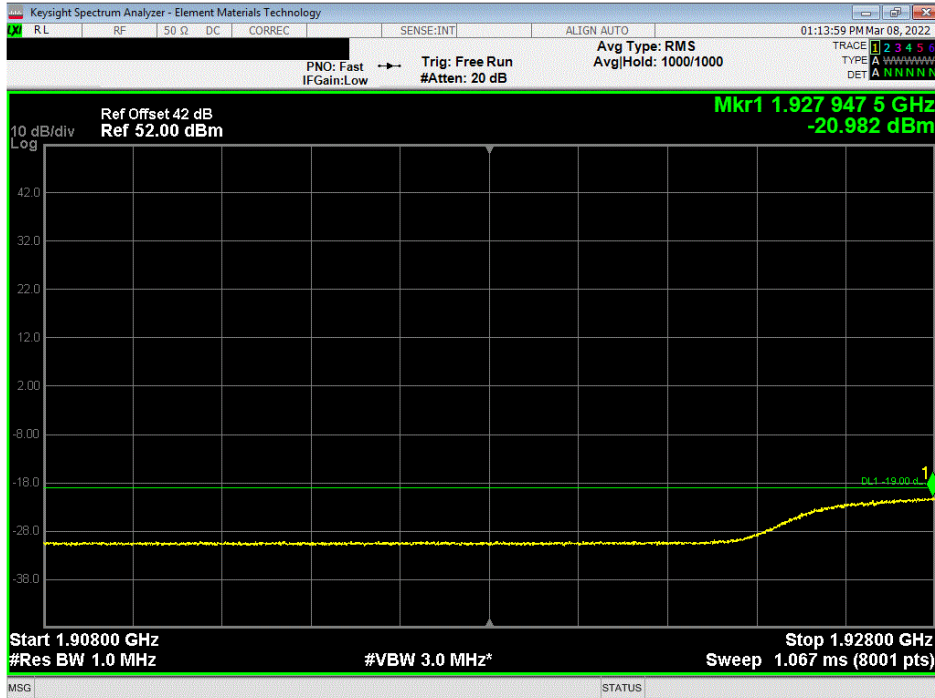


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 16-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-21.0	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 16-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-22.1	-19	Pass			

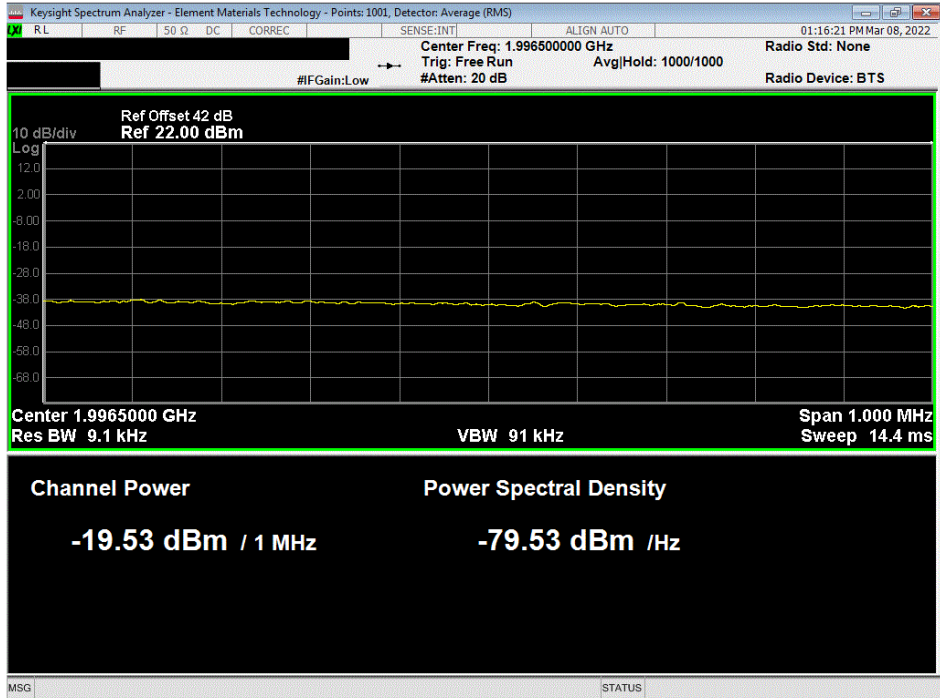


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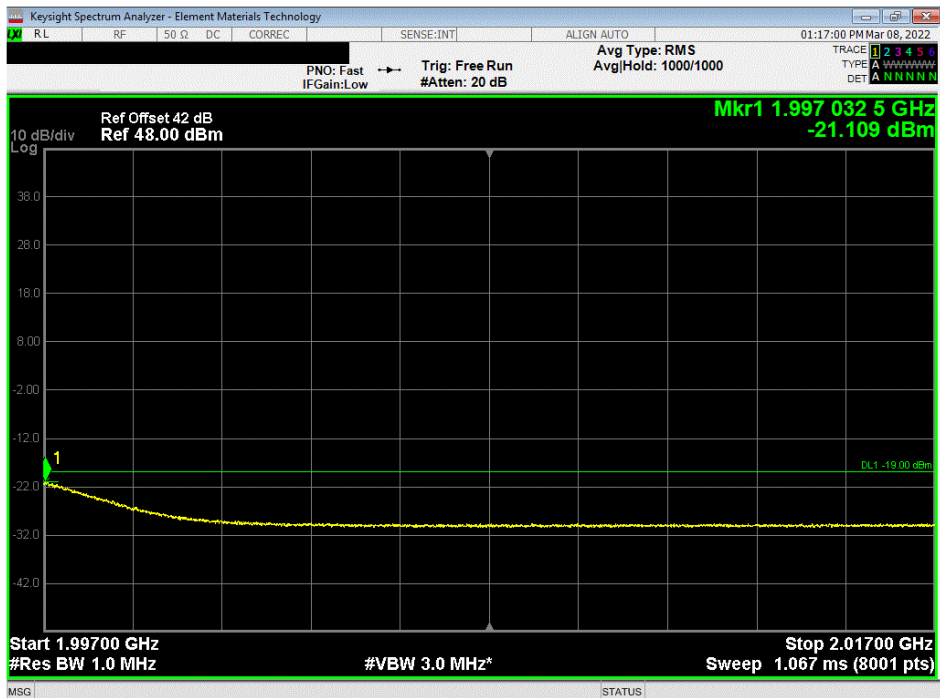


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 16-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-19.5	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 16-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-21.1	-19	Pass			

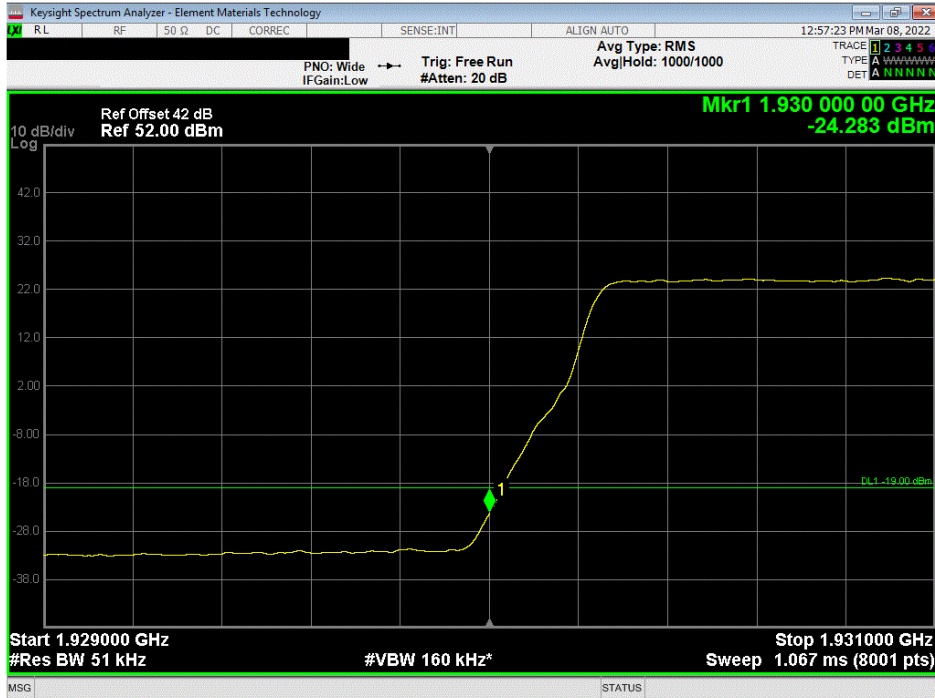


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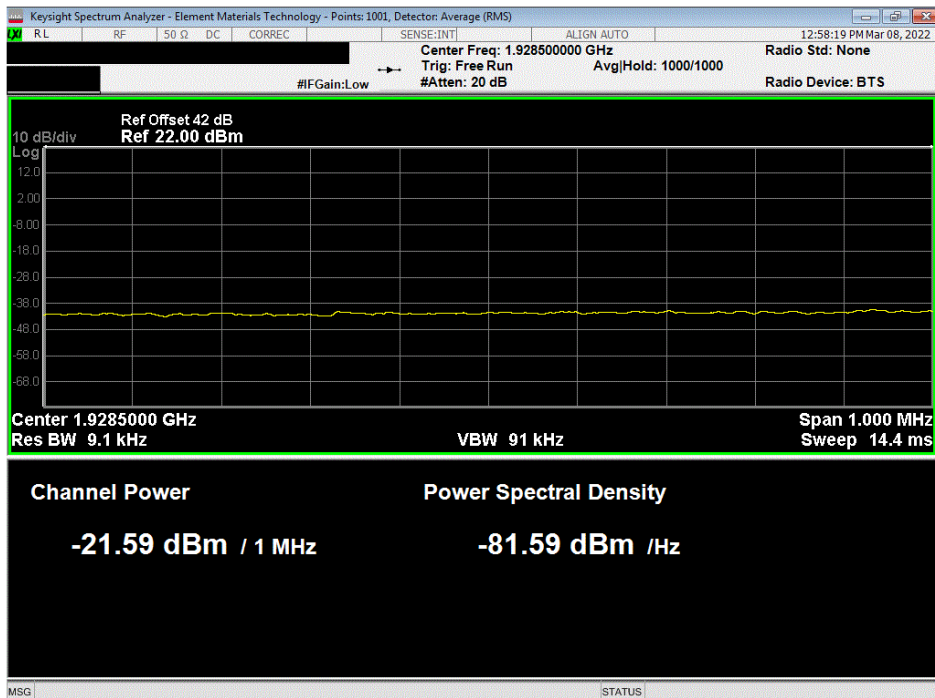


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 64-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.3	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 64-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-21.6	-19	Pass			

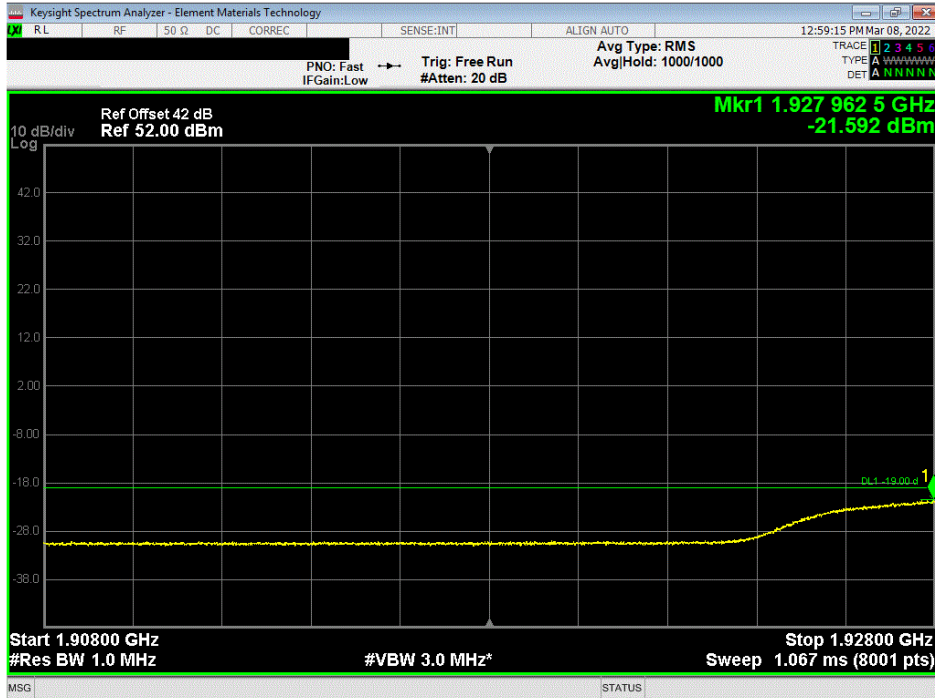


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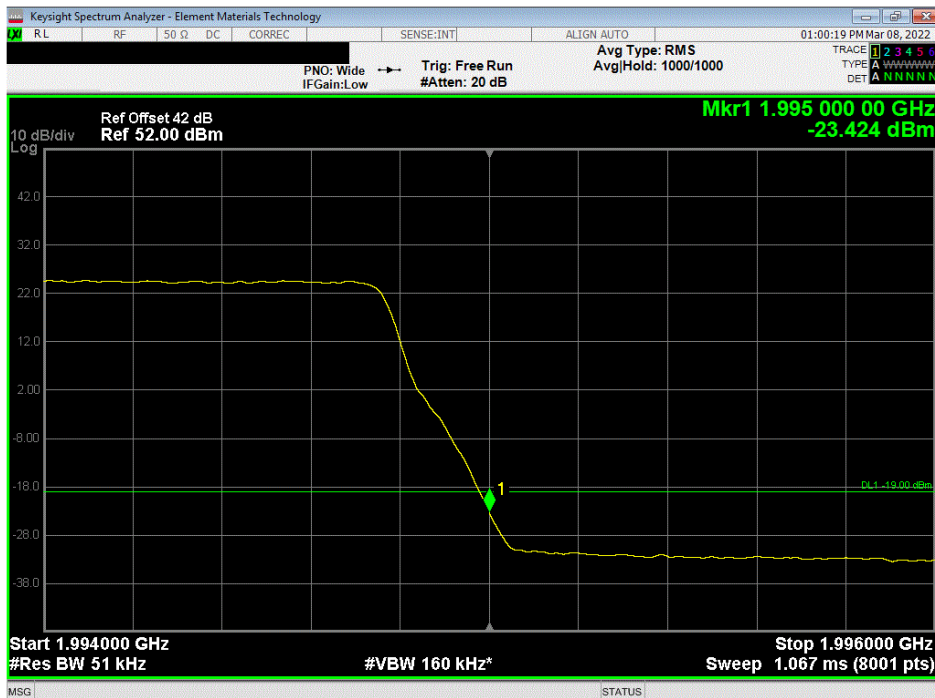


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 64-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-21.6	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 64-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-23.4	-19	Pass			

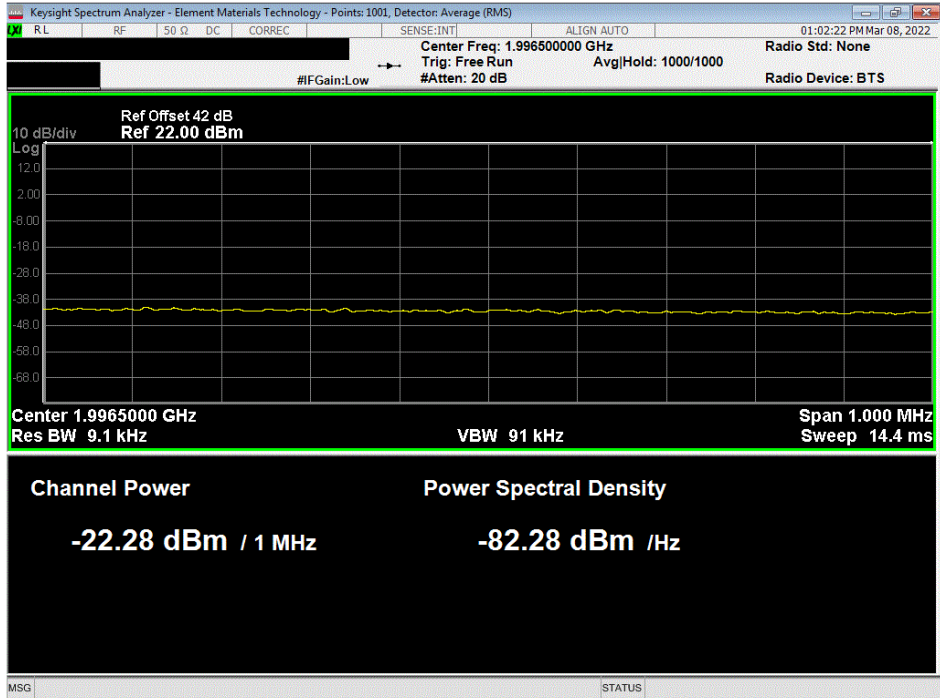


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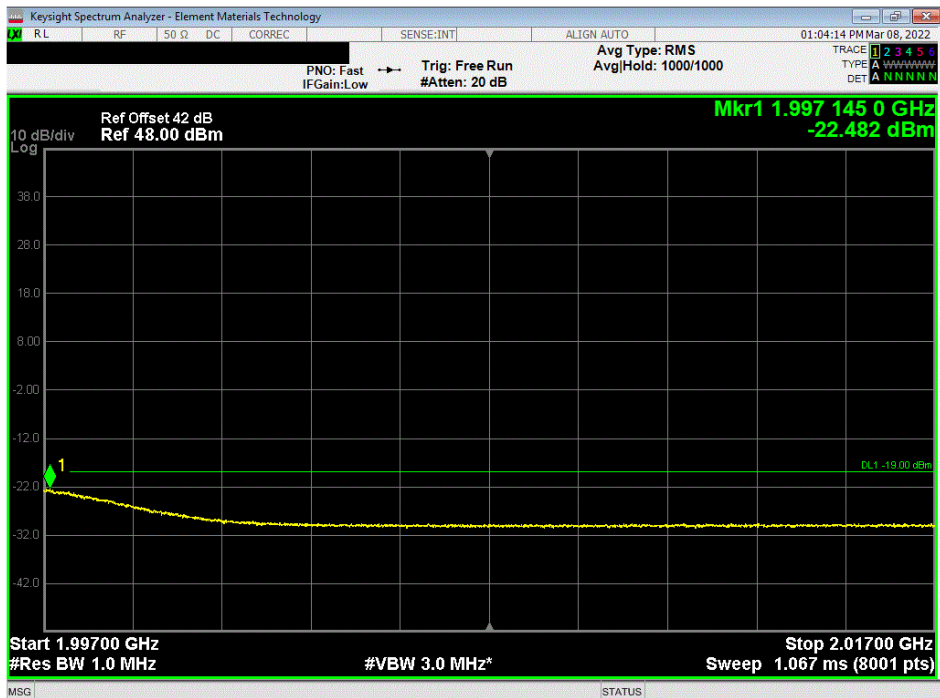


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 64-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.3	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 64-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-24.5	-19	Pass			

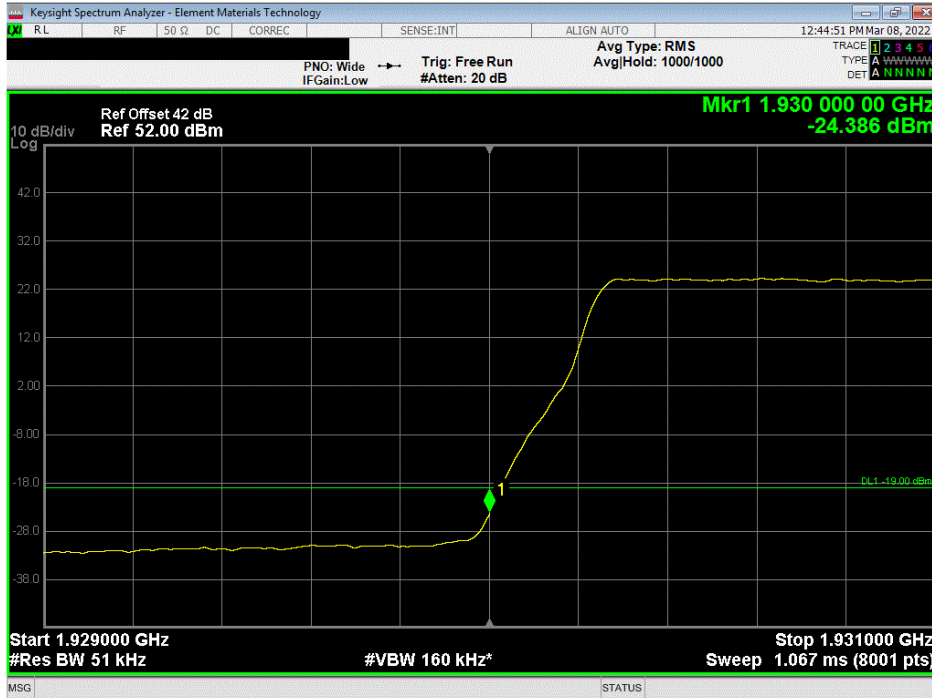


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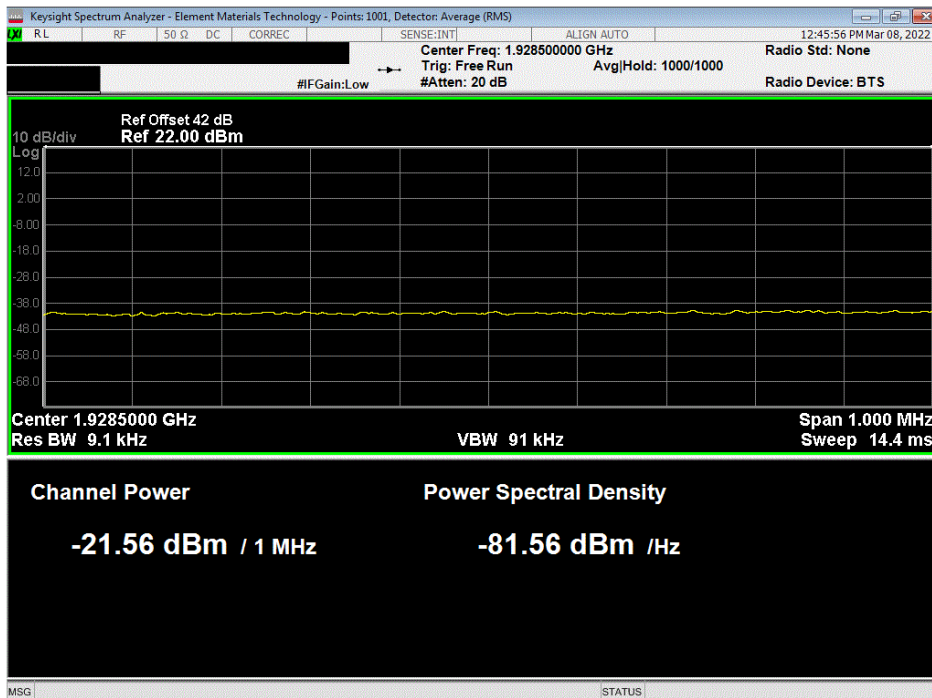


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 256-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.4	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 256-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-21.6	-19	Pass			

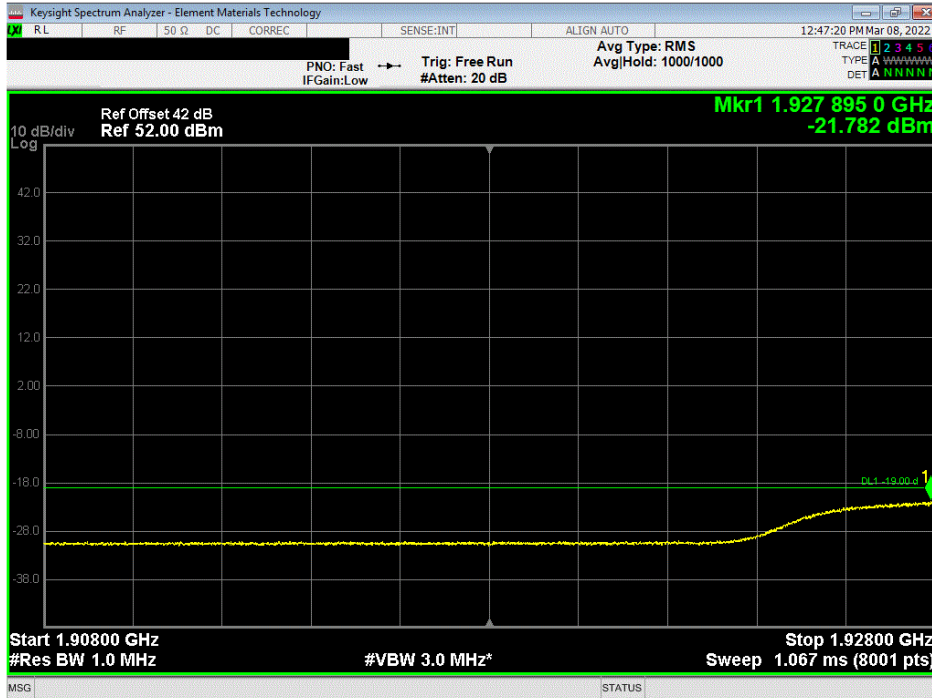


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 256-QAM Modulation, PCS Carrier 1, 1932.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-21.8	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 256-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-23.1	-19	Pass			

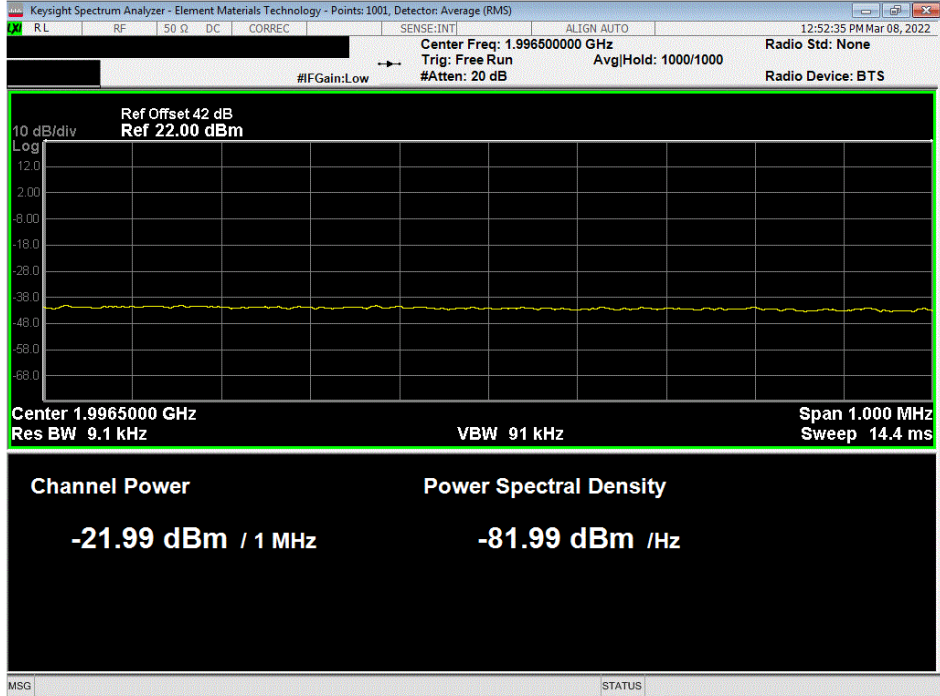


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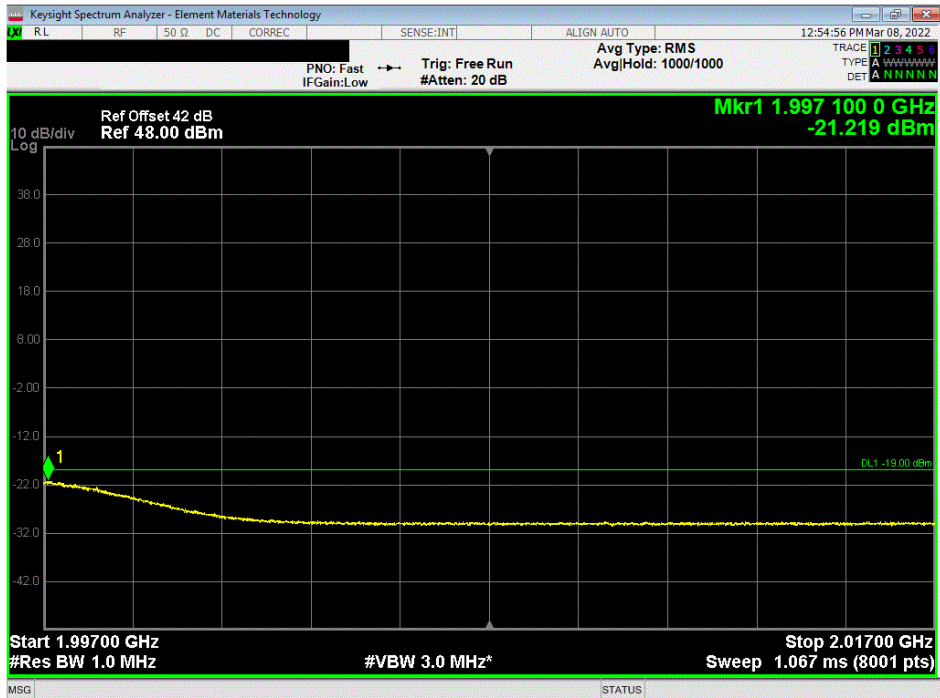


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PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 256-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.0	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 1: PCS Band LTE5 (3 Carriers), AWS Band LTE1.4 (Single Carrier), 256-QAM Modulation, PCS Carrier 3, 1992.5 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-21.2	-19	Pass			

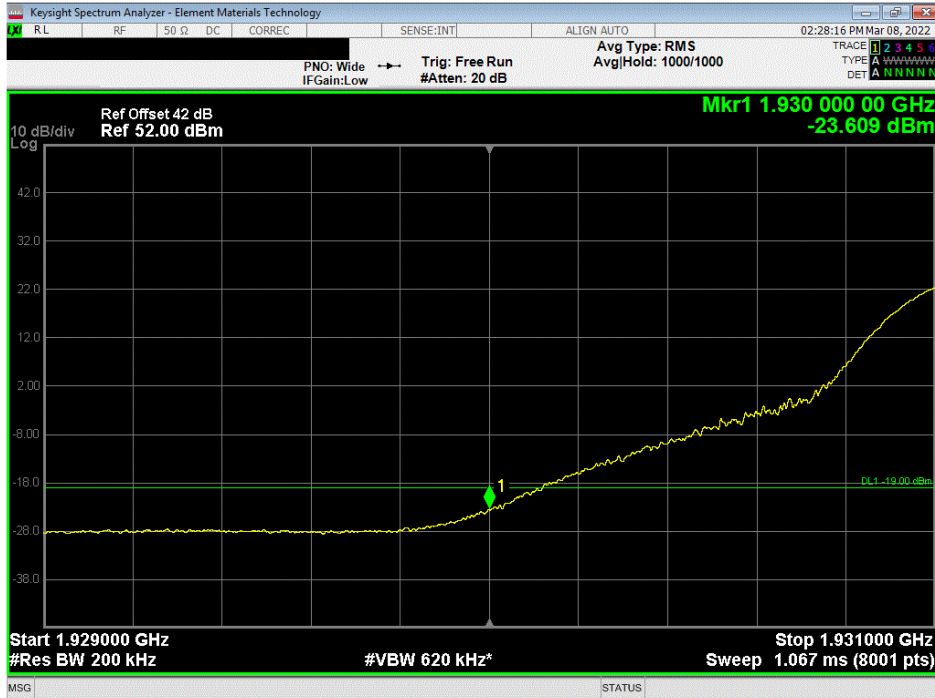


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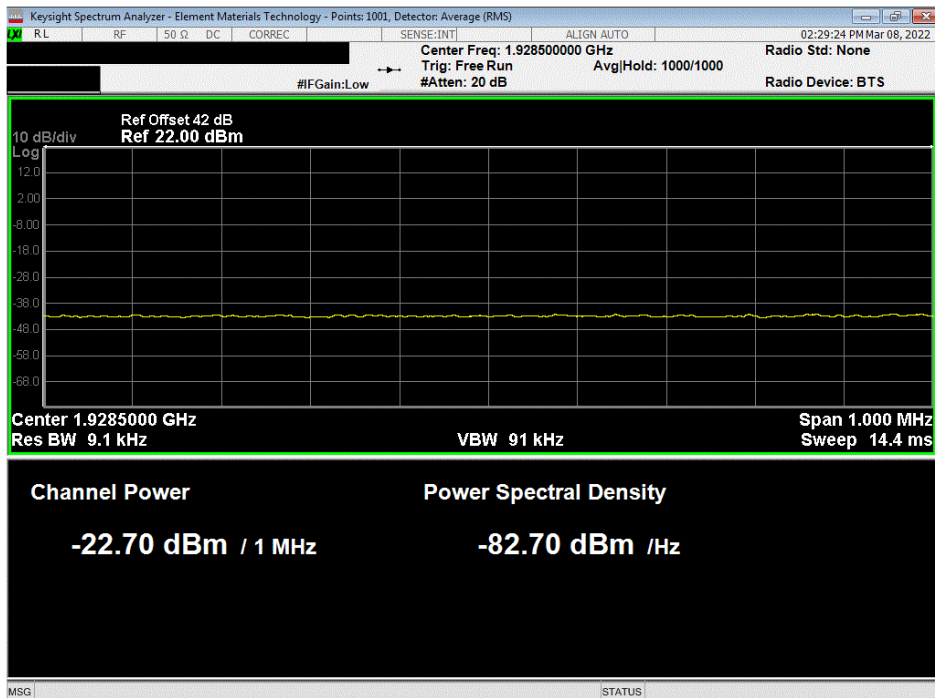


TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), QPSK Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-23.6	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), QPSK Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.7	-19	Pass			

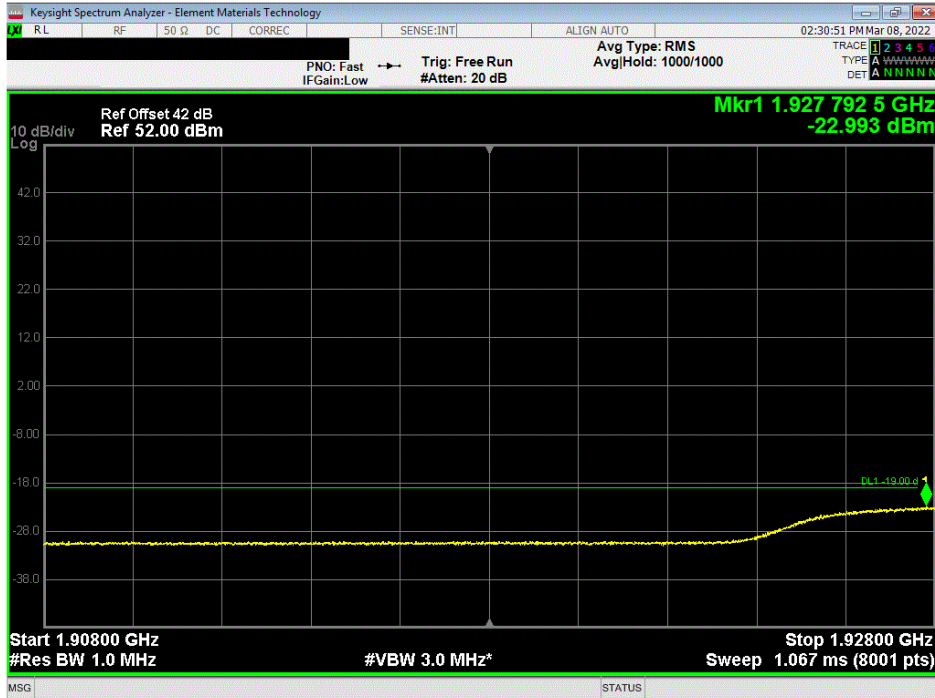


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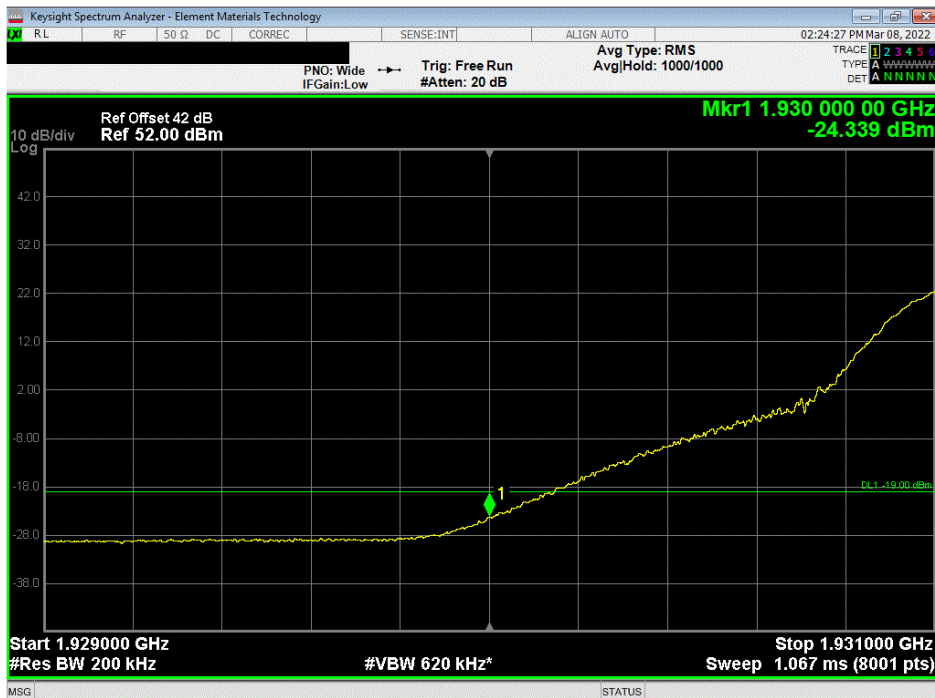


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PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), QPSK Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-23.0	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 16-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.3	-19	Pass			

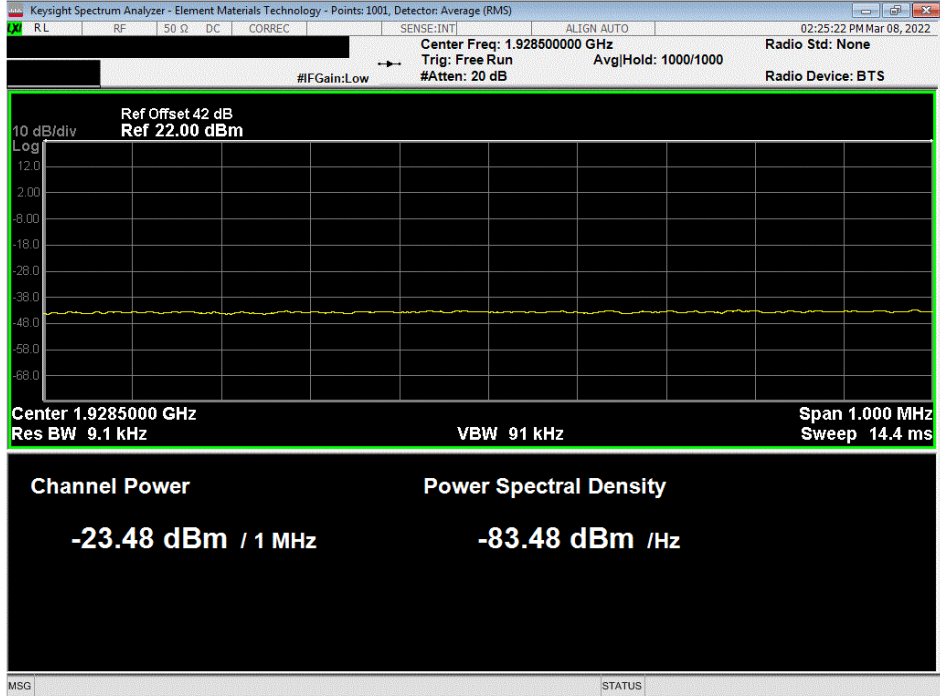


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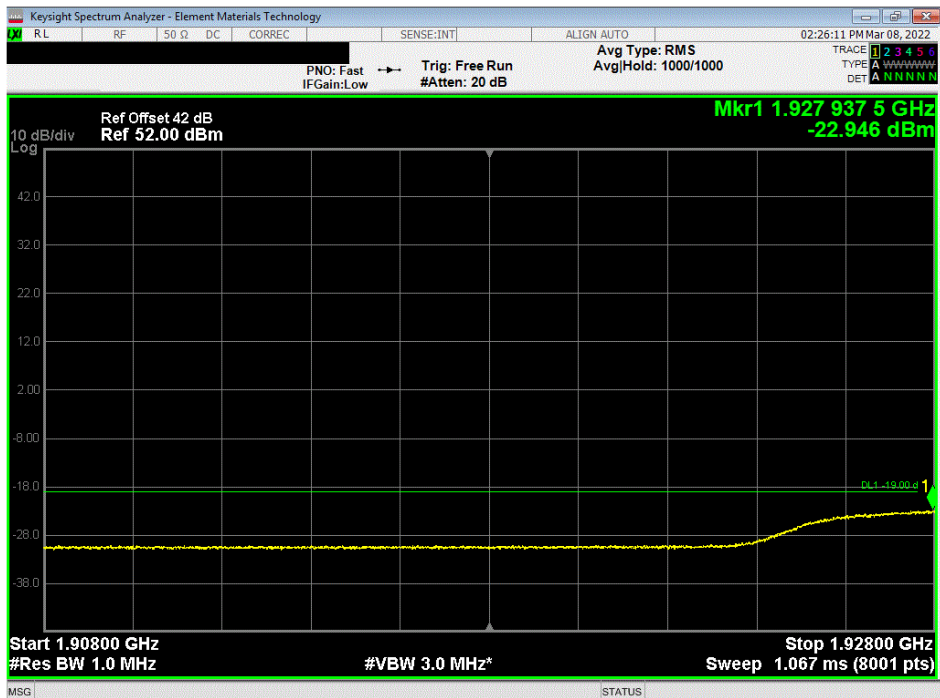


TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 16-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-23.5	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 16-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-22.9	-19	Pass			

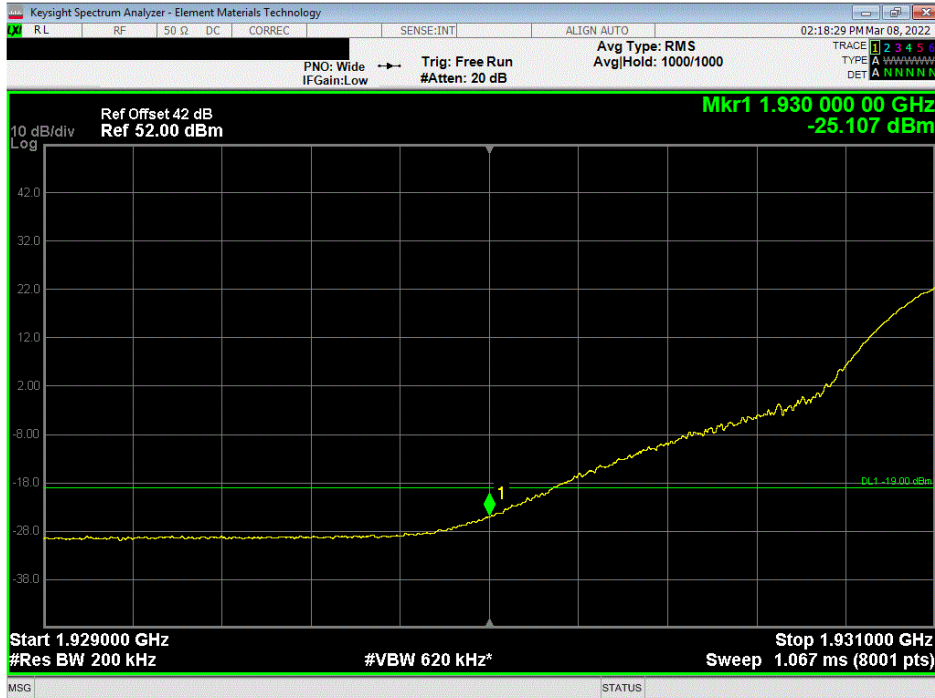


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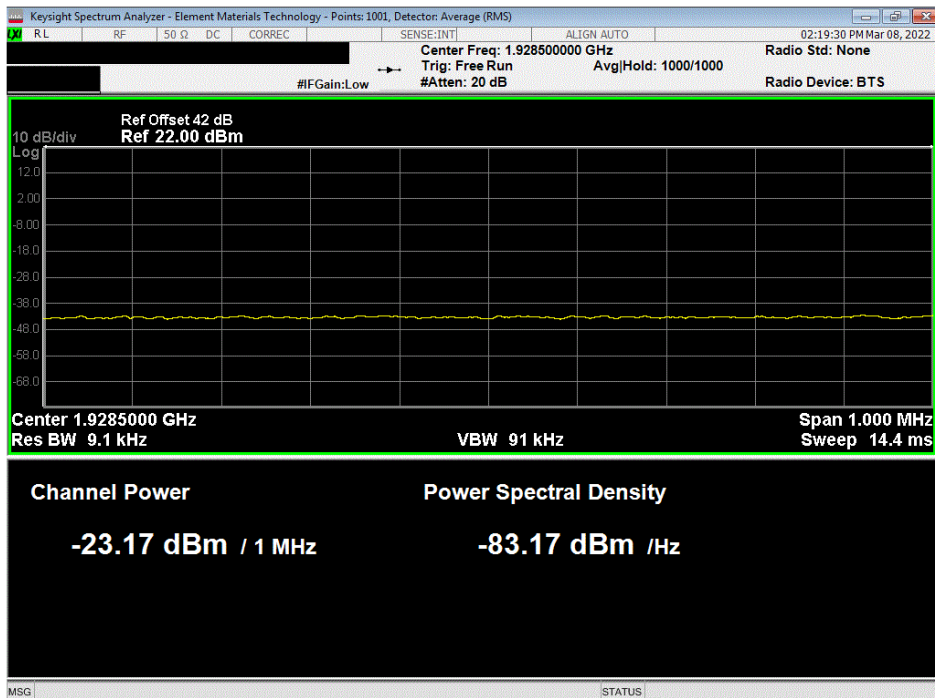


TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 64-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-25.1	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 64-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-23.2	-19	Pass			

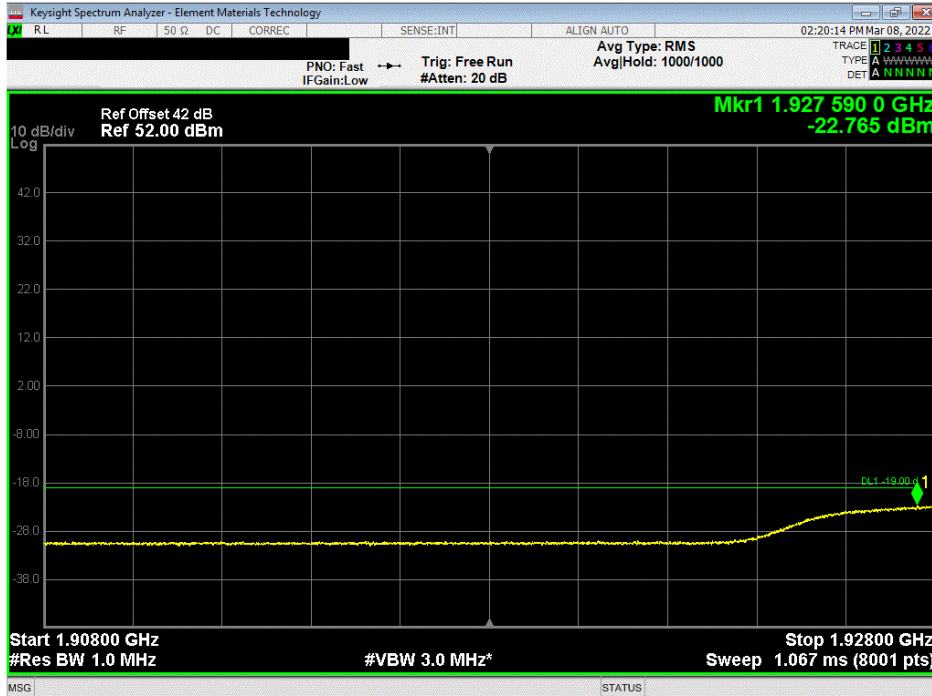


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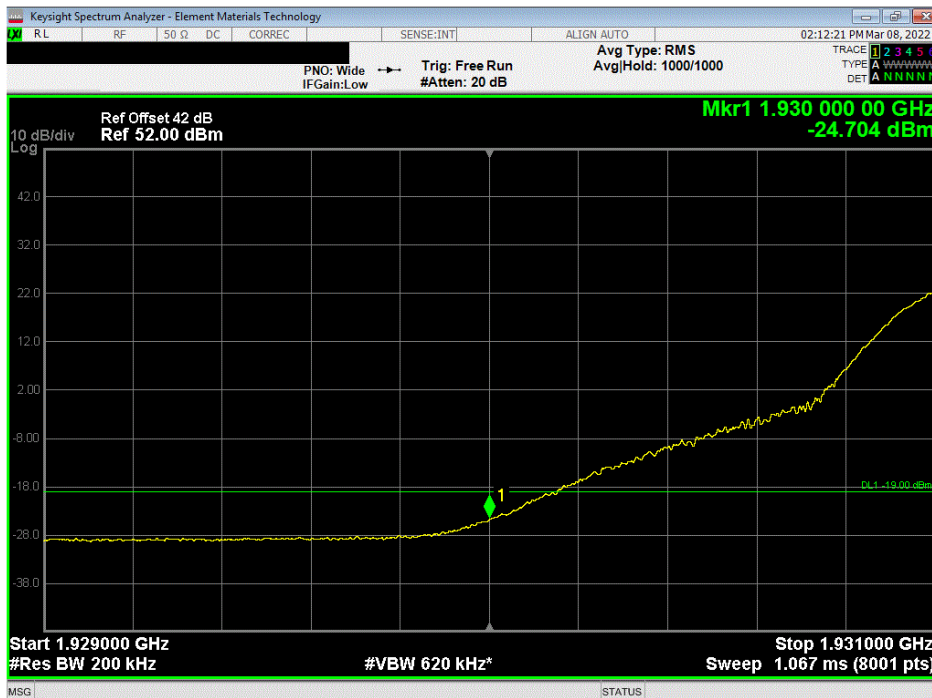


TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 64-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-22.8	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 256-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.7	-19	Pass			

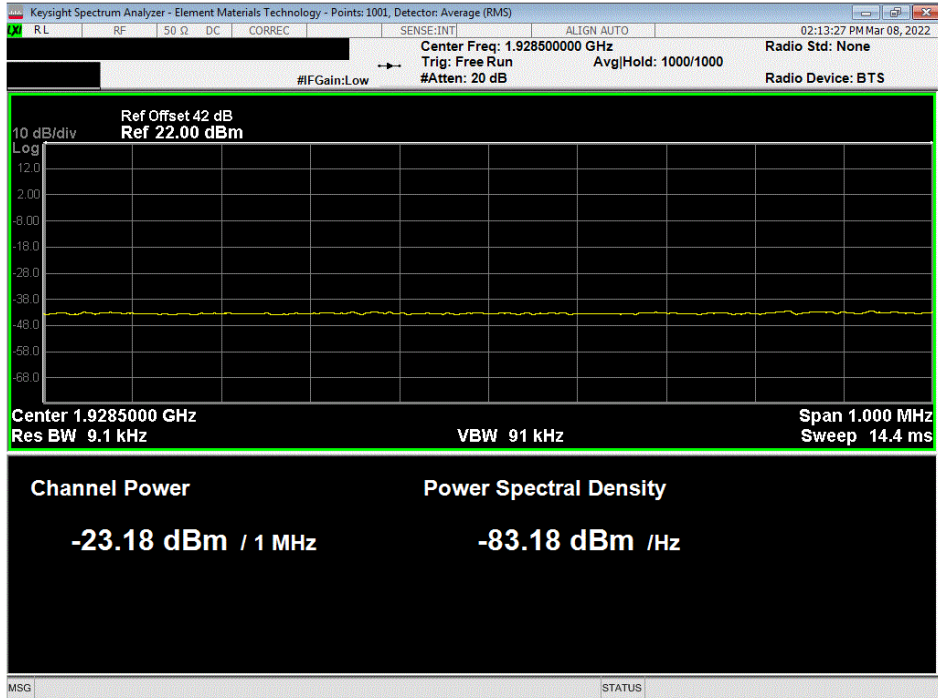


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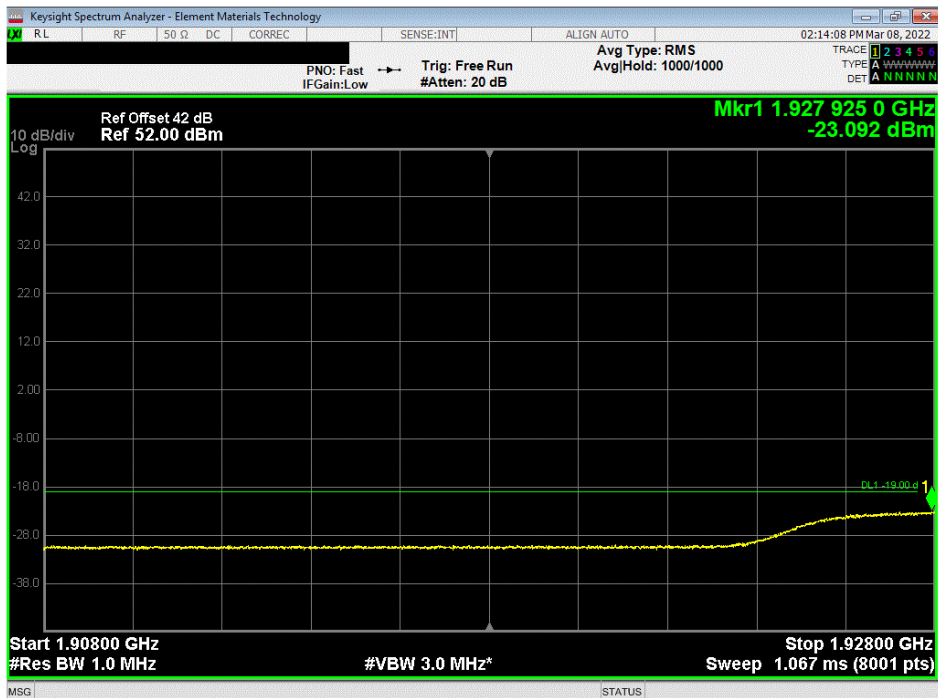


TbTx 2021.12.14.1 XMit 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 256-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-23.2	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 2: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 256-QAM Modulation, PCS Carrier 1, 1940 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-23.1	-19	Pass			

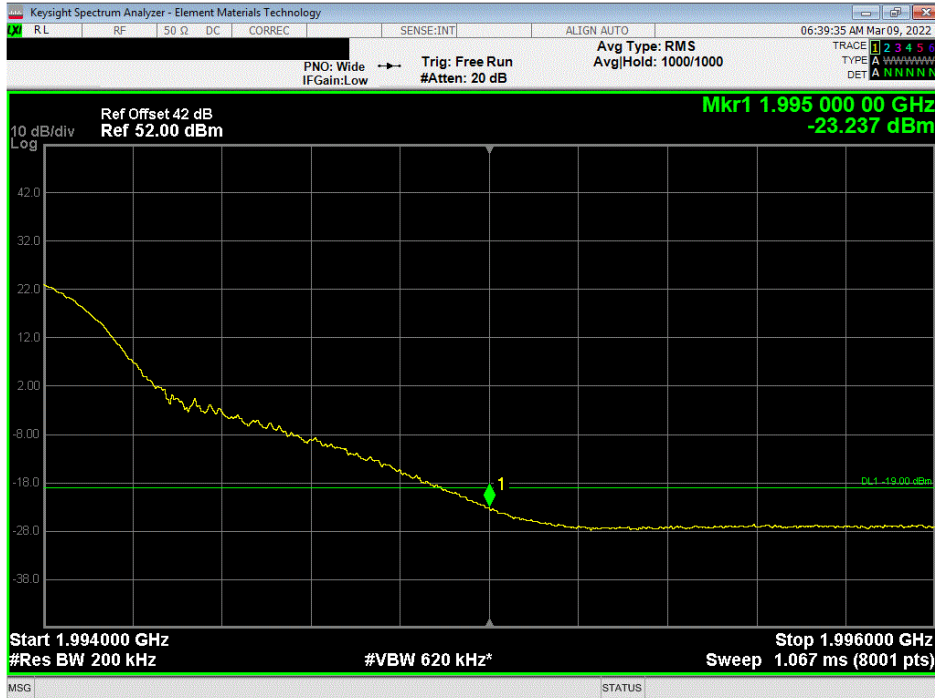


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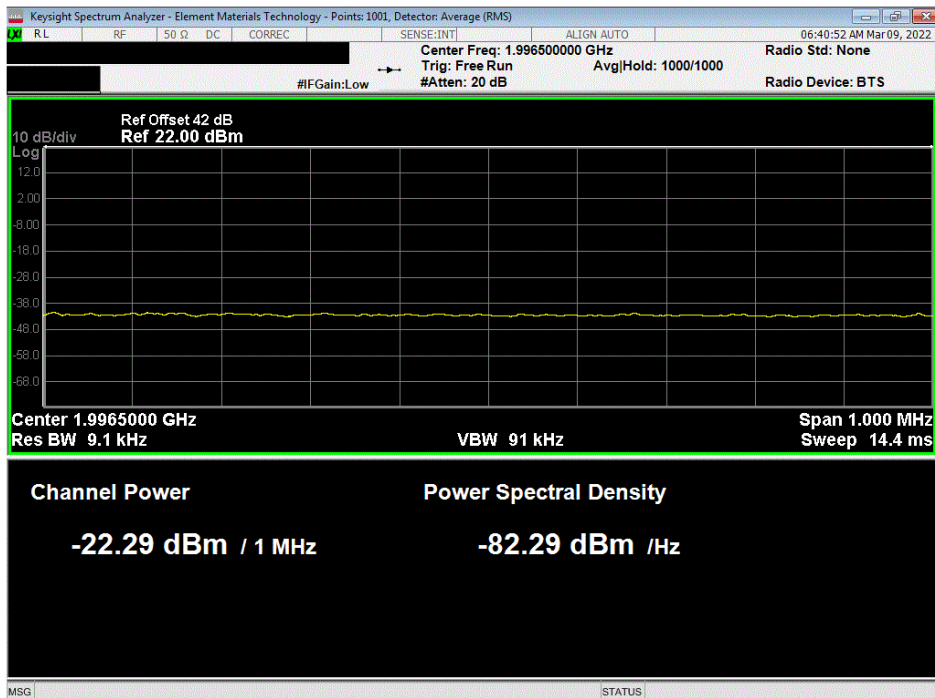


TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), QPSK Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-23.2	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), QPSK Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.3	-19	Pass			

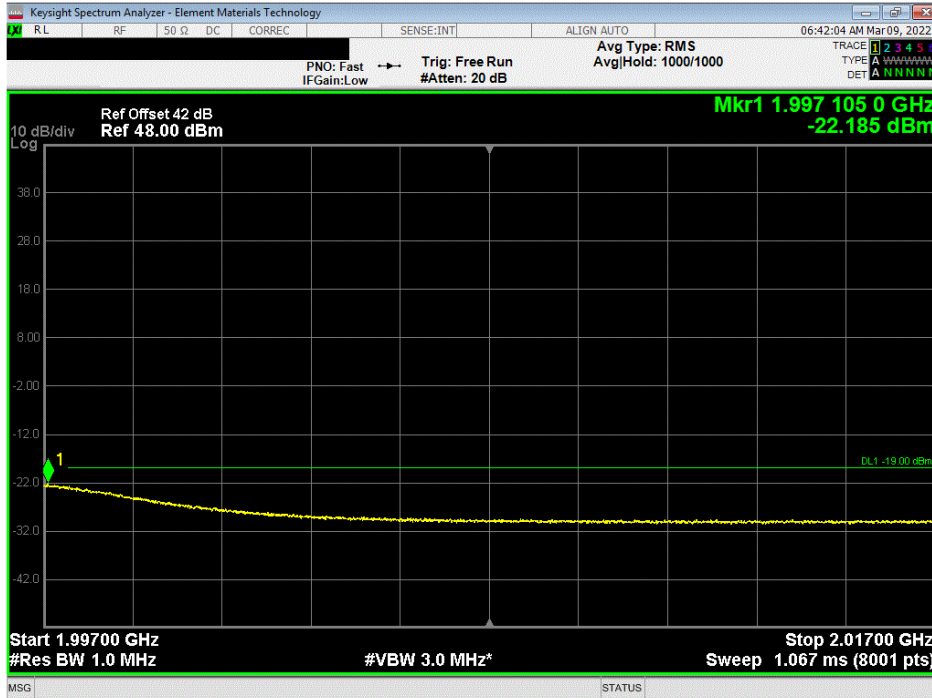


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TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), QPSK Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-22.2	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 16-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.7	-19	Pass			

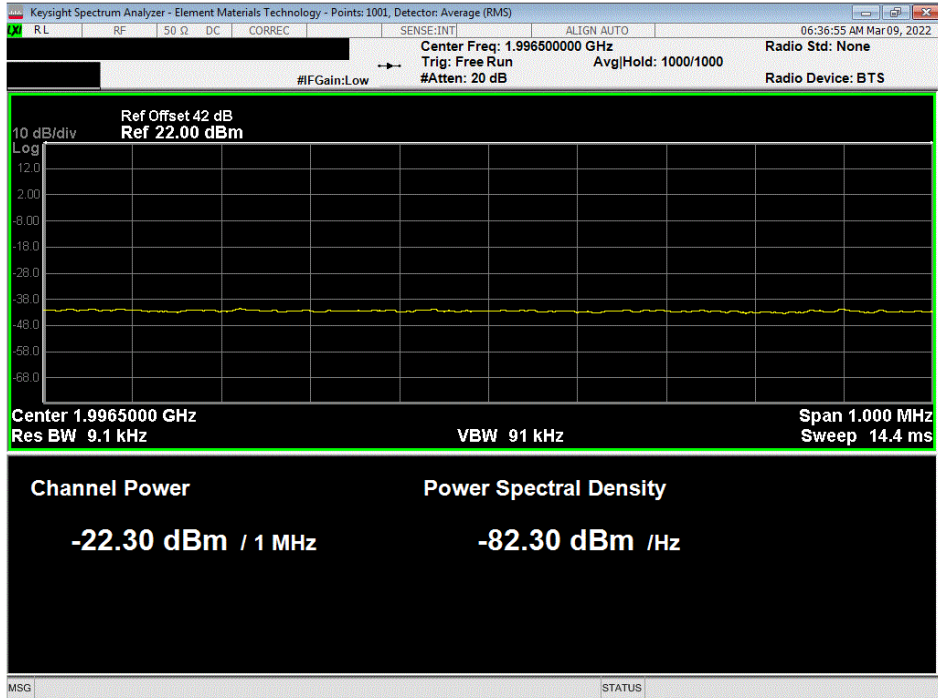


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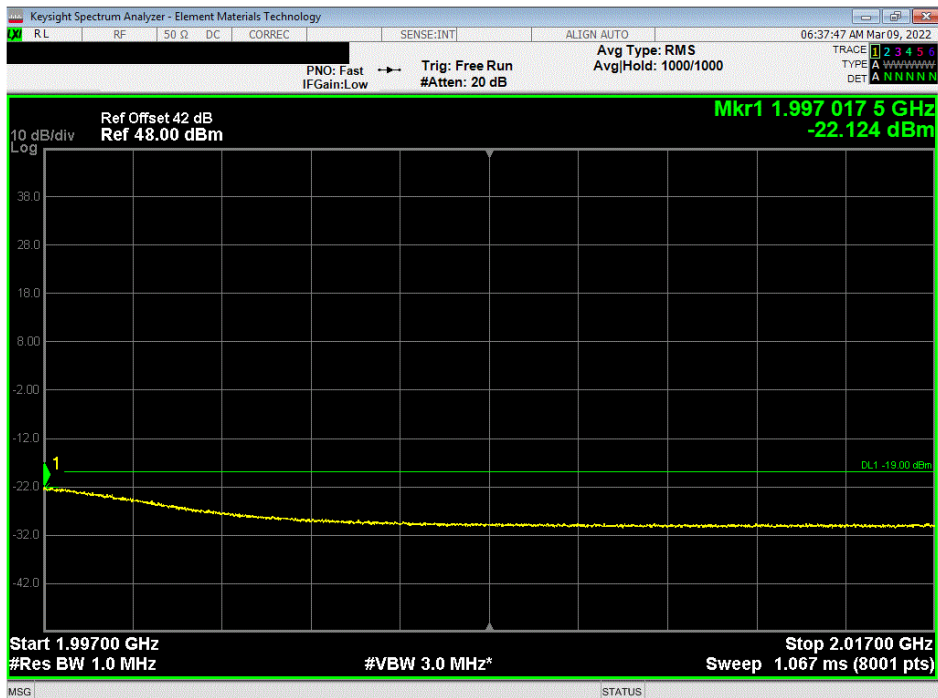


TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 16-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.3	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 16-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-22.1	-19	Pass			

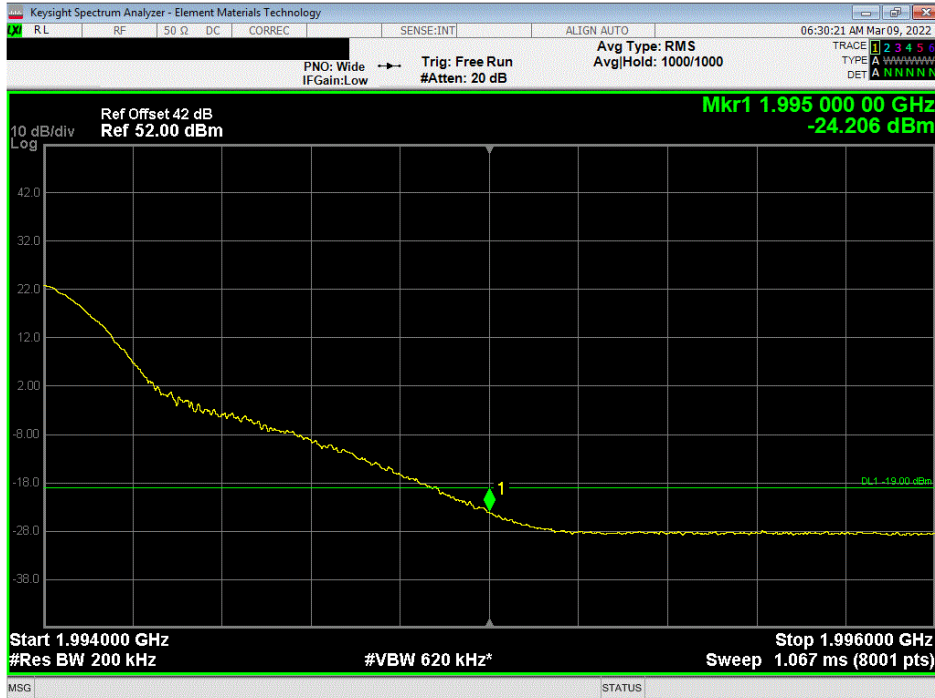


BAND EDGE

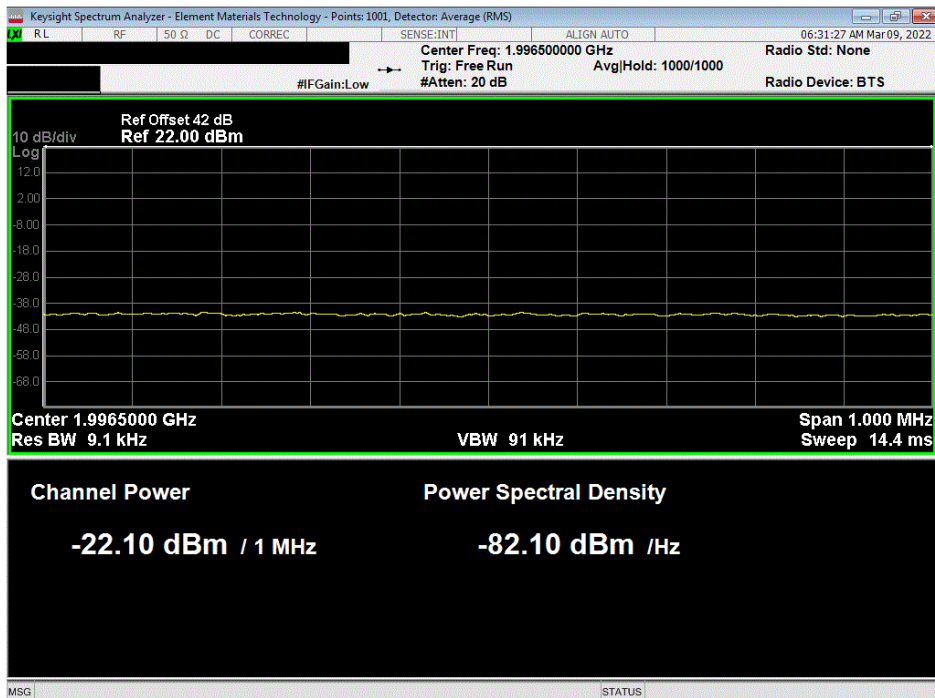


TbTx 2021.12.14.1 XMI 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 64-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.2	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 64-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.1	-19	Pass			

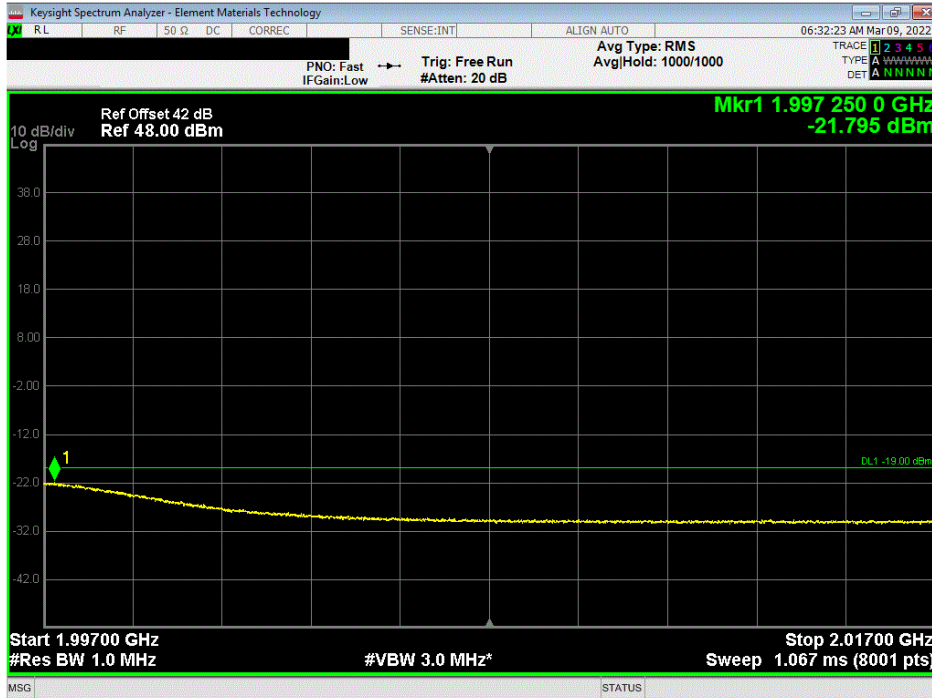


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TbTx 2021.12.14.1 XMi 2022.02.07.0

PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 64-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-21.8	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 256-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
1	-24.2	-19	Pass			

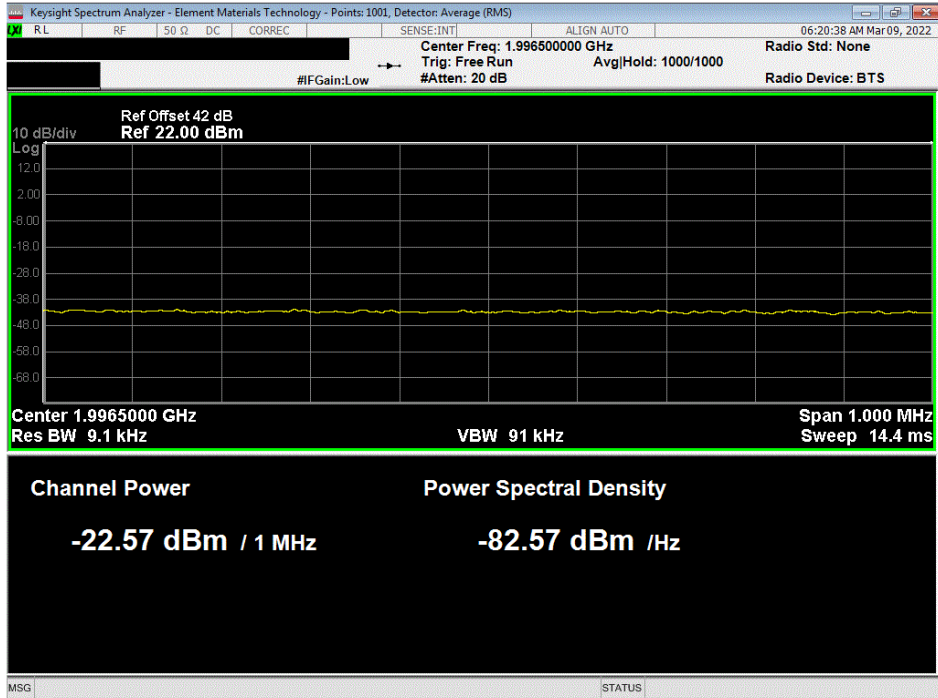


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PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 256-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
2	-22.6	-19	Pass			



PCS Multicarrier Multiband, Port 1, Test Case 3: PCS Band LTE20 (2 Carriers), AWS Band LTE20 (Single Carrier), 256-QAM Modulation, PCS Carrier 2, 1985 MHz						
Frequency Range	Max Value (dBm)	Limit (dBm)	Results			
3	-22.2	-19	Pass			

