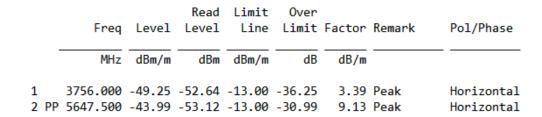
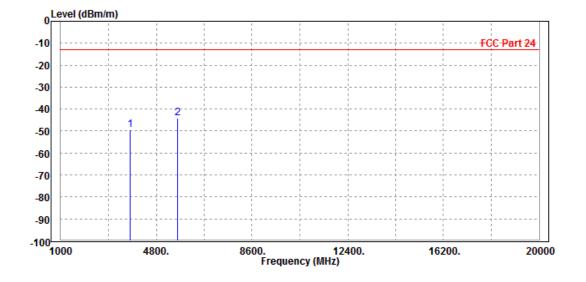


CH 26365

MODE	TX channel 26365	FREQUENCY RANGE	Above 1000MHz				
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V from adapter				
TESTED BY	Star Le						
ANTENN	ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M						

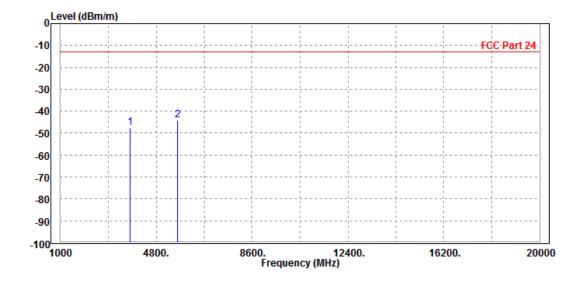






MODE	TX channel 26365	FREQUENCY RANGE	Above 1000MHz		
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V from adapter		
TESTED BY	Star Le				
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M					

		Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1		3756.000 5647.500							Vertical Vertical

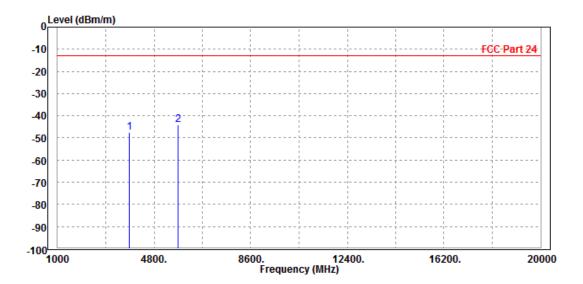




CH 26683

MODE	TX channel 26683	FREQUENCY RANGE	Above 1000MHz			
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V from adapter			
TESTED BY	Star Le					
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M						

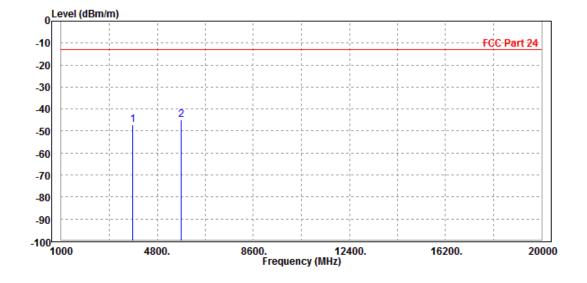
	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 2 PP	3834.000 5742.900							Horizontal Horizontal





MODE	TX channel 26683	FREQUENCY RANGE	Above 1000MHz		
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V from adapter		
TESTED BY	Star Le				
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M					

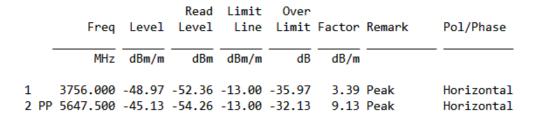
		Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1		3834.000 5742.900							Vertical Vertical

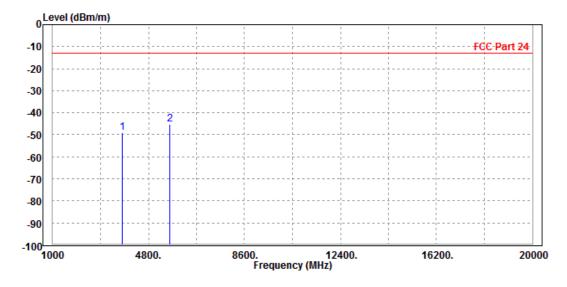




CHANNEL BANDWIDTH: 3MHz / QPSK

MODE	TX channel 26365	FREQUENCY RANGE	Above 1000MHz		
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V from adapter		
TESTED BY	Star Le				
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M					



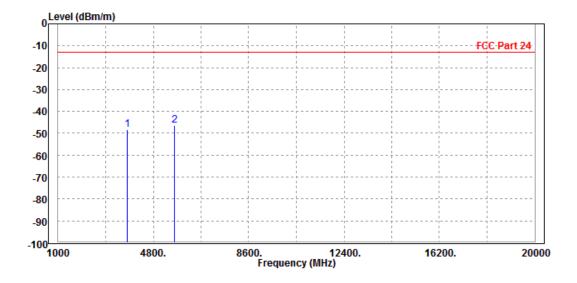


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MODE	TX channel 26365	FREQUENCY RANGE	Above 1000MHz		
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V from adapter		
TESTED BY	Star Le				
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M					

	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	MHz	dBm/m	dBm	dBm/m	dB	dB/m		-
	3756.000 5647.500							Vertical Vertical

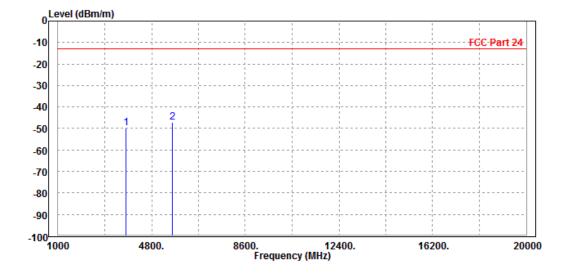




CHANNEL BANDWIDTH: 5MHz / QPSK

MODE	TX channel 26365	FREQUENCY RANGE	Above 1000MHz		
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V from adapter		
TESTED BY	Star Le				
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M					

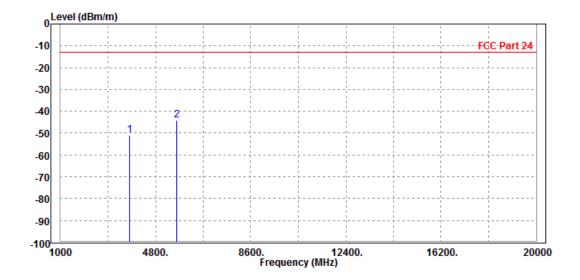
	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
_	3756.000 5647.500							Horizontal Horizontal





MODE	TX channel 26365	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	Bideg. C, 70%RH INPUT POWER DC 5V from adapter						
TESTED BY	TESTED BY Star Le						
ANTEN	ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M						

	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
	3756.000 5647.500							Vertical Vertical

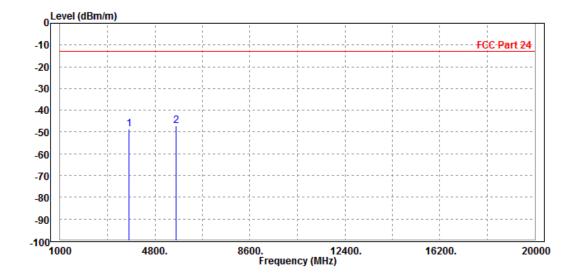




CHANNEL BANDWIDTH: 10MHz / QPSK

MODE	TX channel 26365	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	deg. C, 70%RH INPUT POWER DC 5V adapte						
TESTED BY	TESTED BY Star Le							
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								

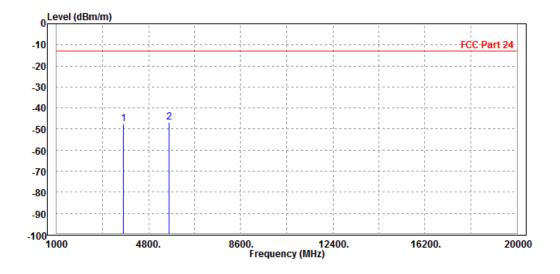
			Read	Limit	0ver			
	Freq	Level	Level	Line	Limit	Factor	Remark	Pol/Phase
	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
				,		,		
1 37	56 000	-48 76	-52.15	-13 00	-35 76	3 39	Poak	Horizontal
1 37	30.000	-40.70	- 32.13	-13.00	-33.70	3.33	I Cak	noi izontai
2 PP 56	47.500	-47.19	-56.32	-13.00	-34.19	9.13	Peak	Horizontal





MODE	TX channel 26365	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	Bideg. C, 70%RH INPUT POWER DC 5V from adapter						
TESTED BY	TESTED BY Star Le						
ANTEN	ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M						

	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 2 PP	3756.000 5647.500							Vertical Vertical

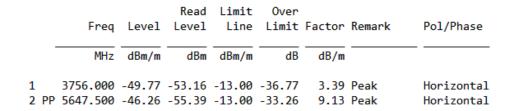


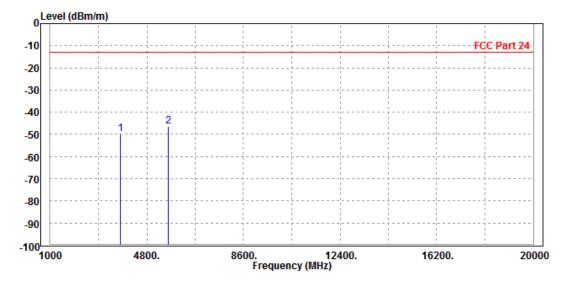
District, Shenzhen, Guangdong, China



CHANNEL BANDWIDTH: 15MHz / QPSK

MODE	TX channel 26365	Above 1000MHz						
ENVIRONMENTAL CONDITIONS	3deg. C, 70%RH INPUT POWER DC 5V from adapter							
TESTED BY	TESTED BY Star Le							
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								

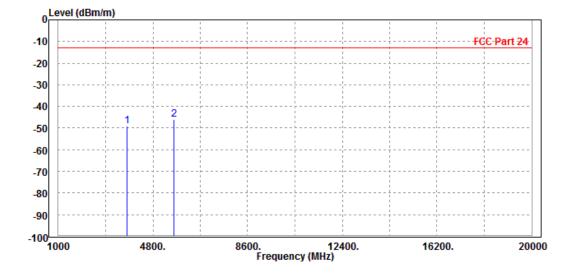






MODE	TX channel 26365	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	Bdeg. C, 70%RH INPUT POWER DC 5V from adapter						
TESTED BY	TESTED BY Star Le						
ANTEN	ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M						

			Read	Limit	0ver			
	Freq	Level	Level	Line	Limit	Factor	Remark	Pol/Phase
	-							
_	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1	3756.000	-48.89	-52.75	-13.00	-35.89	3.86	Peak	Vertical
2 PP	5647.500	-46.01	-54.28	-13.00	-33.01	8.27	Peak	Vertical

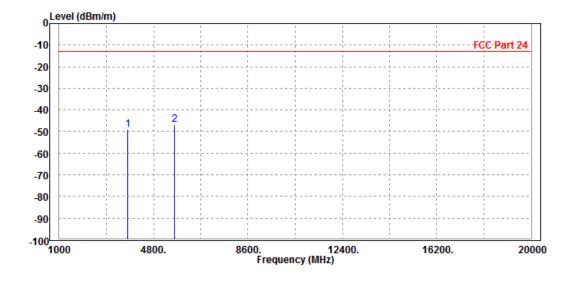




CHANNEL BANDWIDTH: 20MHz / QPSK

MODE	TX channel 26365	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	3deg. C, 70%RH INPUT POWER DC 5V from adapter							
TESTED BY	TESTED BY Star Le							
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								

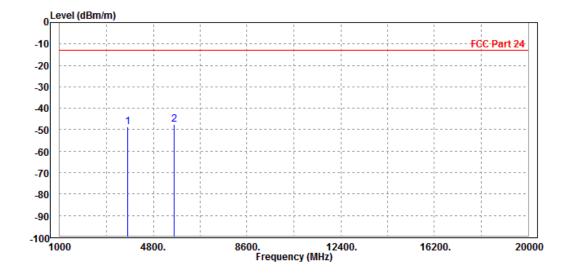
Freq	Level		Limit Line		Factor	Remark	Pol/Phase
MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 3756.000 2 PP 5647.500							Horizontal Horizontal





MODE	TX channel 26365	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	Odeg. C, 70%RH INPUT POWER DC 5V from adapter						
TESTED BY	TESTED BY Star Le						
ANTEN	ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M						

	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 2 PP	3756.000 5647.500							Vertical Vertical



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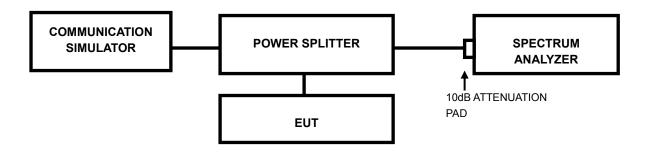
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3.7 PEAK TO AVERAGE RATIO

3.7.1 LIMITS OF peak to average ratio MEASUREMENT

In measuring transmissions in this band using an average power technique, the peak to-average ratio (PAR) of the transmission may not exceed 13 dB

3.7.2 TEST SETUP



3.7.3 TEST PROCEDURES

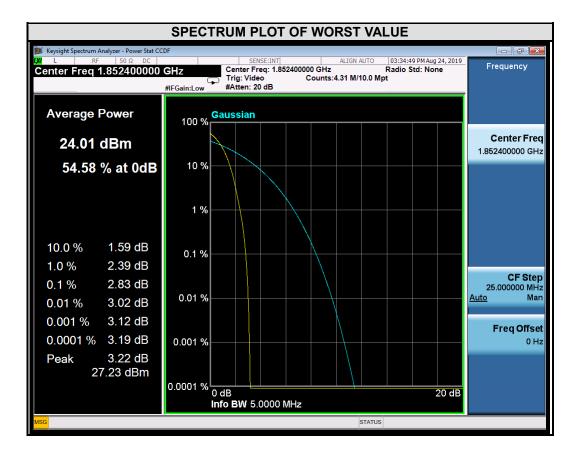
- 1. Set resolution/measurement bandwidth ≥ signal's occupied bandwidth;
- 2. Set the number of counts to a value that stabilizes the measured CCDF curve:
- 3. Record the maximum PAPR level associated with a probability of 0.1%.



3.7.4 TEST RESULTS

WCDMA

CHANNEL	FREQUENCY (MHz)	PEAK TO AVERAGE RATIO (dB)
9262	1852.4	2.83

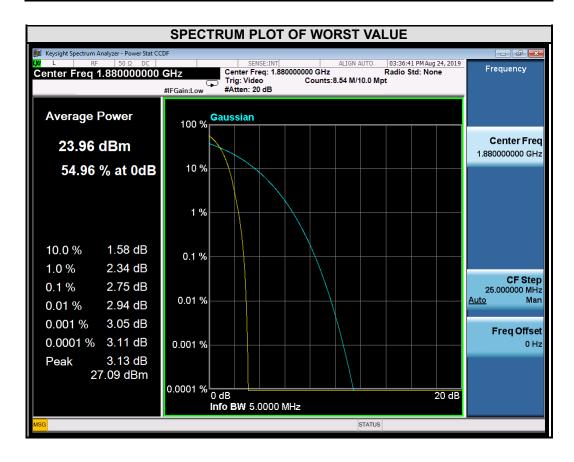


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CHANNEL	FREQUENCY (MHz)	PEAK TO AVERAGE RATIO (dB)
9400	1880.0	2.75

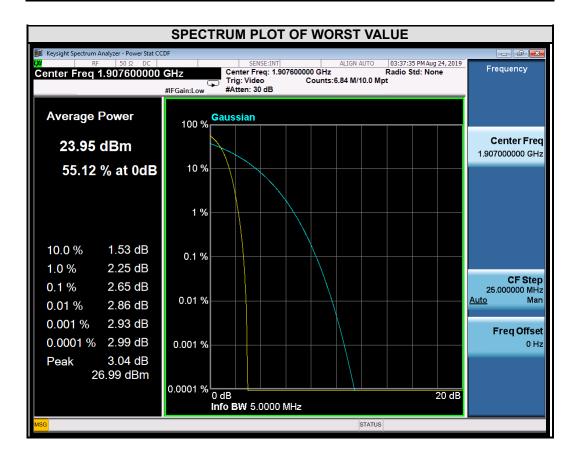


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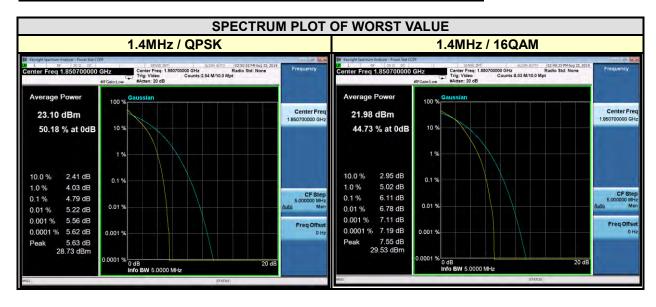
CHANNEL	FREQUENCY (MHz)	PEAK TO AVERAGE RATIO (dB)	
9538	1907.6	2.65	





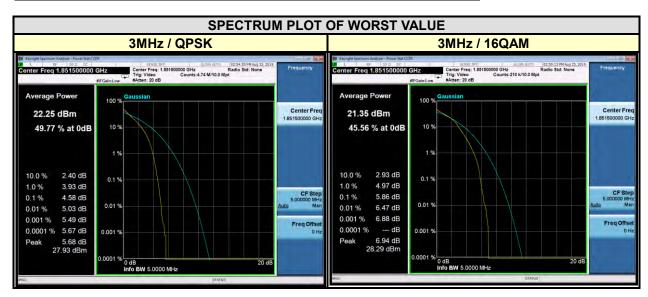
LTE BAND 2

CHANNEL BANDWIDTH: 1.4MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
18607	1850.7	4.79	6.11		
18900	1880	4.35	5.51		
19193	1909.3	4.49	5.61		





CHANNEL BANDWIDTH: 3MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
18615	1851.5	4.58	5.86		
18900	1880	4.25	5.49		
19185	1908.5	4.37	5.60		



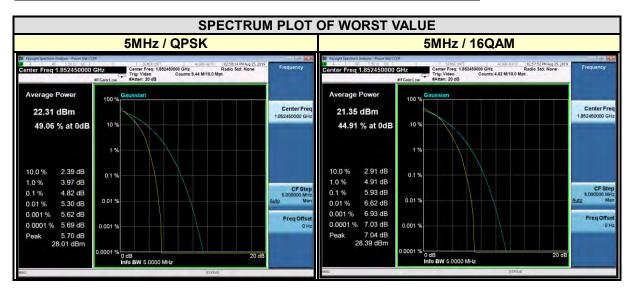
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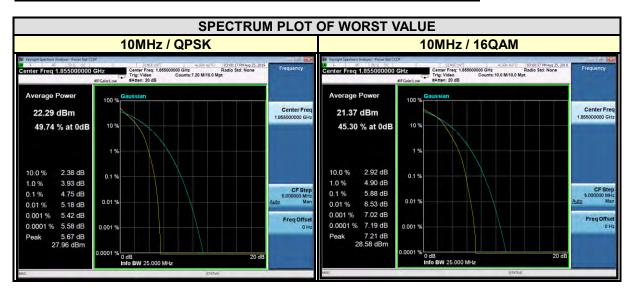


CHANNEL BANDWIDTH: 5MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
18625	1852.5	4.82	5.93		
18900	1880	4.52	5.53		
19175	1907.5	4.57	5.61		





CHANNEL BANDWIDTH: 10MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
18650	1855	4.75	5.88		
18900	1880	4.49	5.35		
19150	1905	4.34	5.43		

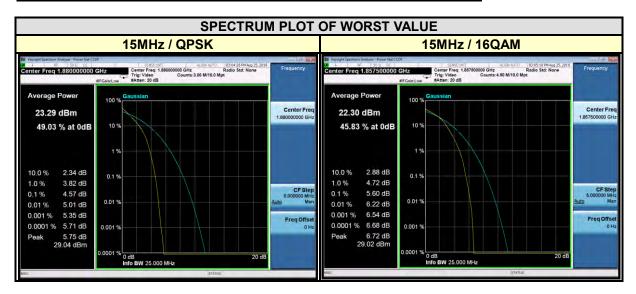


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CHANNEL BANDWIDTH: 15MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
18675	1857.5	4.50	5.60		
18900	1880	4.57	5.48		
19125	1902.5	4.38	5.48		





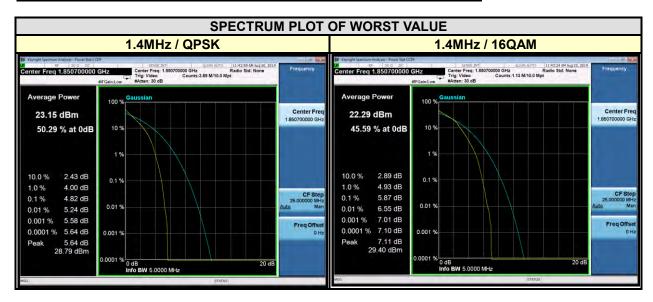
CHANNEL BANDWIDTH: 20MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
18700	1860	4.49	5.60		
18900	1880	4.65	5.58		
19100	1900	4.49	5.62		





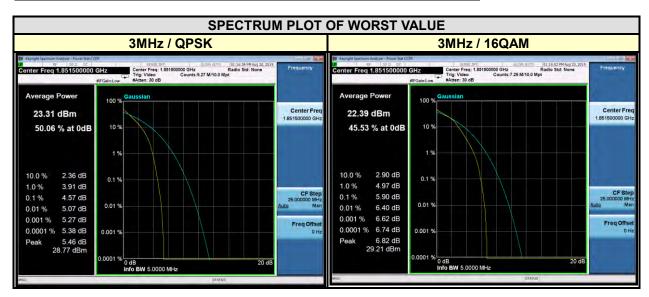
LTE BAND 25

CHANNEL BANDWIDTH: 1.4MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
26047	1850.7	4.82	5.87		
26365	1882.5	4.59	5.64		
26683	1914.3	4.50	5.51		





CHANNEL BANDWIDTH: 3MHz					
CHANNEL	Frequency	PEAK TO AVERAGE RATIO (dB)			
CHANNEL	(MHz)	QPSK	16QAM		
26055	1851.5	4.57	5.90		
26365	1882.5	4.39	5.65		
26675	1913.5	4.28	5.28		

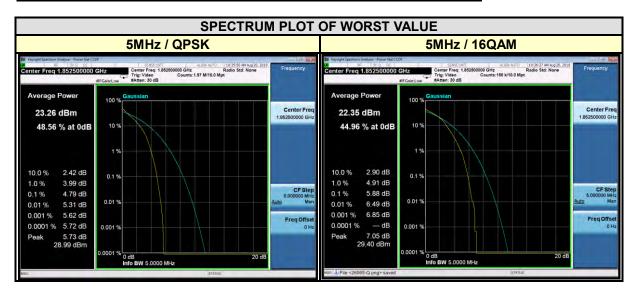


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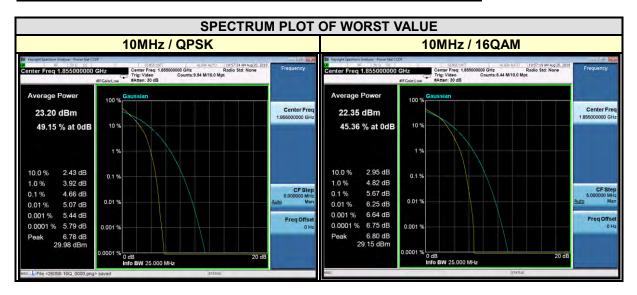


CHANNEL BANDWIDTH: 5MHz						
CHANNEL	Frequency (MHz)	PEAK TO AVERAGE RATIO (dB)				
		QPSK	16QAM			
26065	1852.5	4.79	5.88			
26365	1882.5	4.67	5.68			
26665	1912.5	4.43	5.39			



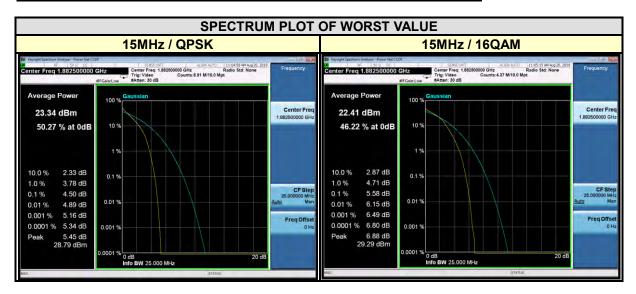


CHANNEL BANDWIDTH: 10MHz						
CHANNEL	Frequency (MHz)	PEAK TO AVERAGE RATIO (dB)				
		QPSK	16QAM			
26090	1855	4.66	5.67			
26365	1882.5	4.48	5.56			
26640	1910	4.26	5.28			



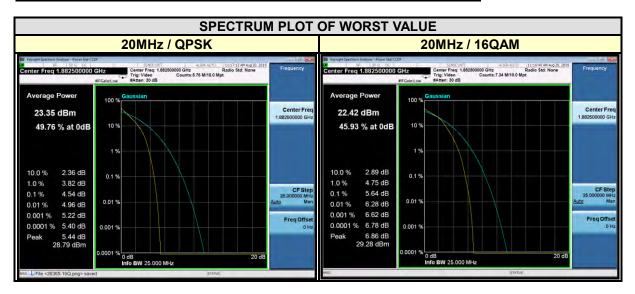


CHANNEL BANDWIDTH: 15MHz						
CHANNEL	Frequency (MHz)	PEAK TO AVERAGE RATIO (dB)				
		QPSK	16QAM			
26115	1857.5	4.45	5.54			
26365	1882.5	4.50	5.58			
26615	1907.5	4.34	5.45			





CHANNEL BANDWIDTH: 20MHz						
CHANNEL	Frequency (MHz)	PEAK TO AVERAGE RATIO (dB)				
		QPSK	16QAM			
26140	1860	4.38	5.55			
26365	1882.5	4.54	5.64			
26590	1905	4.51	5.61			





4 INFORMATION ON THE TESTING LABORATORIES

We, BV 7LAYERS COMMUNICATIONS TECHNOLOGY (SHENZHEN) CO. LTD., were founded in 2015 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are accredited and approved according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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Email: customerservice.dg@cn.bureauveritas.com

Web Site: www.adt.com.tw

The address and road map of all our labs can be found in our web site also.



BUREAU Test Report No.: RF190522W005-2

5 APPENDIX A – MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

No any modifications are made to the EUT by the lab during the test.

---END---