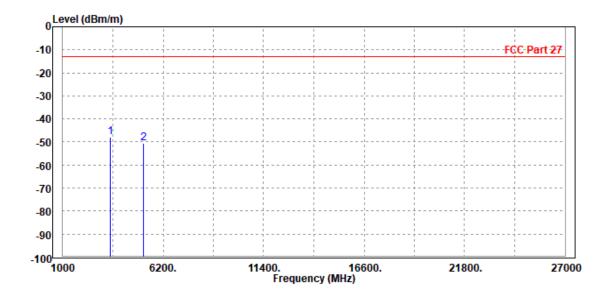


CH 1413

MODE	TX channel 1413	Above 1000MHz							
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter						
TESTED BY	FESTED 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 PP	3470.000	-47.76	-56.34	-13.00	-34.76	8.58	Peak	Horizontal
2	5197.800	-50.50	-59.62	-13.00	-37.50	9.12	Peak	Horizontal

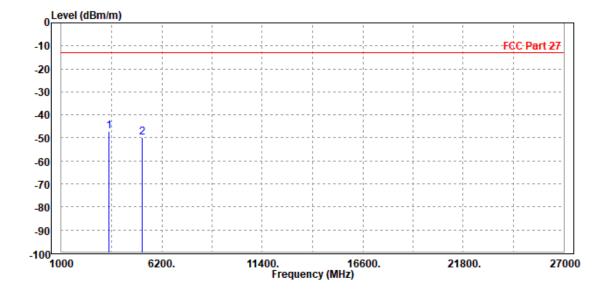


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MODE	TX channel 1413	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter					
TESTED BY	Star Le	star Le						
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M								

		Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1	PP	3470.000 5197.800							Vertical Vertical

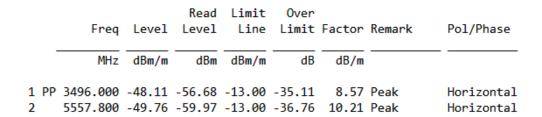


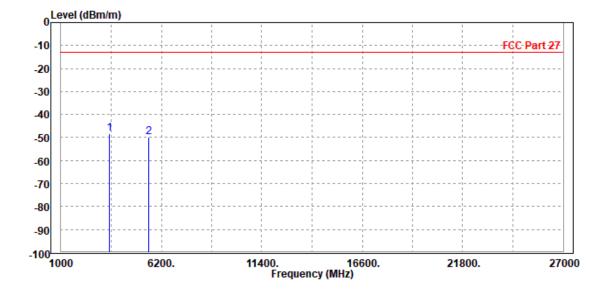
Tel: +86 755 8869 6566 Fax: +86 755 8869 6577



CH 1513

MODE	TX channel 1513	Above 1000MHz							
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter						
TESTED BY	TESTED BY Star Le								
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M									

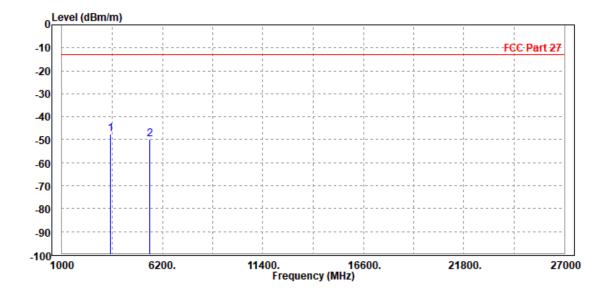






MODE	TX channel 1513	FREQUENCY RANGE	Above 1000MHz				
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter				
TESTED BY	Star Le						
ANTEN	ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M						

Freq	Level	 Limit Line	 Factor	Remark	Pol/Phase
		 dBm/m	 		
1 PP 3496.000 2 5557.800					Vertical Vertical





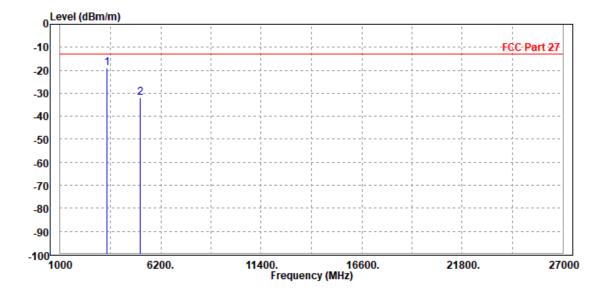
LTE BAND 4

CHANNEL BANDWIDTH: 1.4MHz / QPSK

CH 19957

MODE	TX channel 19957	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V 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 F 2	PP 3418.000 5132.100							Horizontal Horizontal

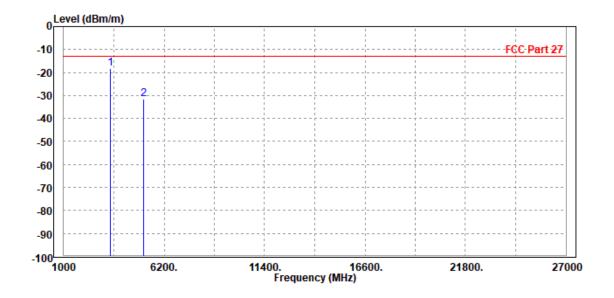


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MODE	TX channel 19957	FREQUENCY RANGE	Above 1000MHz			
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter			
TESTED BY	Star Le					
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M						

Freq	Level		Limit Line		Factor	Remark	Pol/Phase
MHz	dBm/m	dBm	dBm/m	dB	dB/m		
 3418.000 5132.100							Vertical Vertical

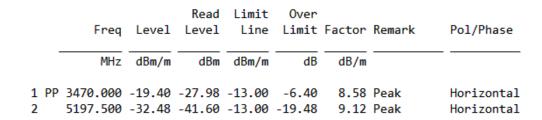


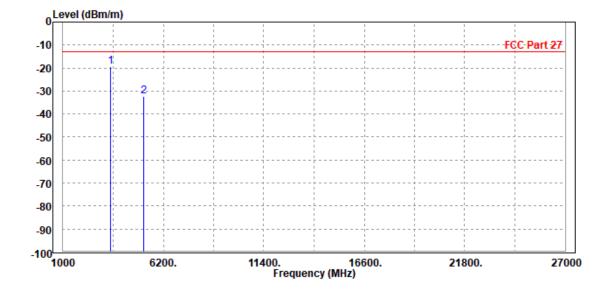
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CH 20175

MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter					
TESTED BY	Star Le	Star Le						
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								



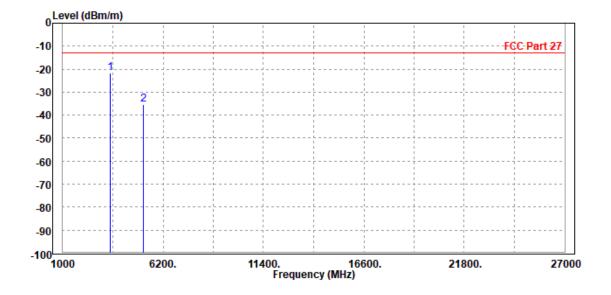


Tel: +86 755 8869 6566 Fax: +86 755 8869 6577



MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz		
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V 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 PP 2	3470.000 5197.500							Vertical Vertical



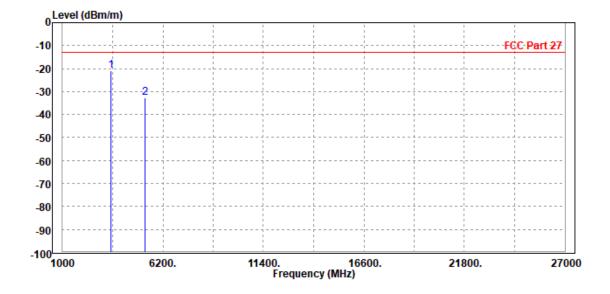
Tel: +86 755 8869 6566 Fax: +86 755 8869 6577



CH 20393

MODE	TX channel 20393	FREQUENCY RANGE	Above 1000MHz		
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter		
TESTED BY	Star Le				
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M					

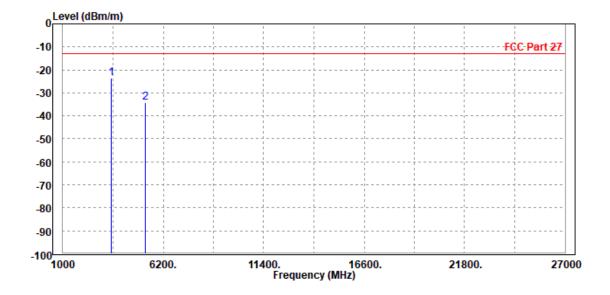
		Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1	PP	3496.000	-20.73	-29.30	-13.00	-7.73	8.57	Peak	Horizontal
2		5262.900	-32.85	-42.16	-13.00	-19.85	9.31	Peak	Horizontal





MODE	TX channel 20393	FREQUENCY RANGE	Above 1000MHz			
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter			
TESTED BY	Star Le	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 PP	3496.000 5262.900							Vertical Vertical

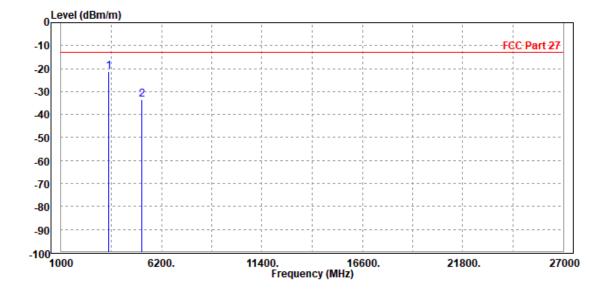




CHANNEL BANDWIDTH: 3MHz / QPSK

MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz			
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter			
TESTED BY	Star Le	Star Le				
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M						

		Frea	Level	 Limit Line	 Factor	Remark	Pol/Phase
	-		dBm/m	 	 		_
1		3470.000 5197.500		 	 		Horizontal Horizontal

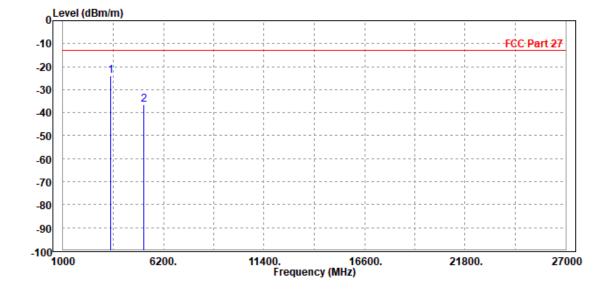


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MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz			
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter			
TESTED BY	Star Le	Star Le				
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M						

		Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 2	PP	3470.000 5197.500							Vertical Vertical

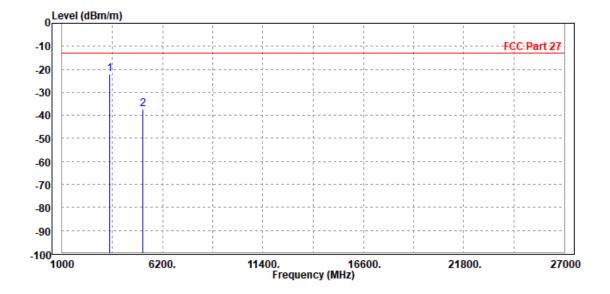




CHANNEL BANDWIDTH: 5MHz / QPSK

MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz			
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	INPUT POWER	DC 5V/9V/10/12V from adapter			
TESTED BY	Star Le	Star Le				
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M						

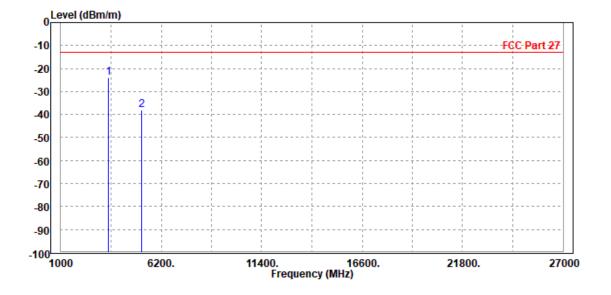
Freq	Level		Limit Line			Remark	Pol/Phase
MHz	dBm/m	dBm	dBm/m	dB	dB/m		
 3470.000 5197.500							Horizontal Horizontal





MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	deg. C, 70%RH INPUT POWER						
TESTED BY	Star Le	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	PP	3470.000 5197.500					9.16 9.82		Vertical Vertical

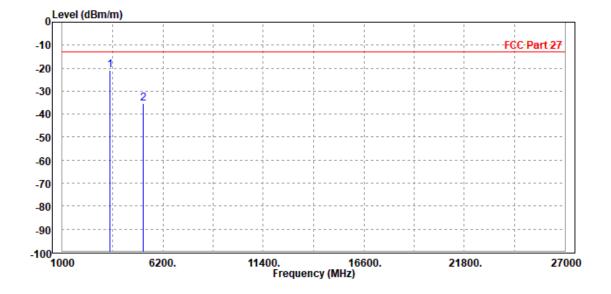




CHANNEL BANDWIDTH: 10MHz / QPSK

MODE	TX channel 20175	TX channel 20175 FREQUENCY RANGE						
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	Bideg. C, 70%RH INPUT POWER DC ada						
TESTED BY	TESTED BY Star Le							
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								

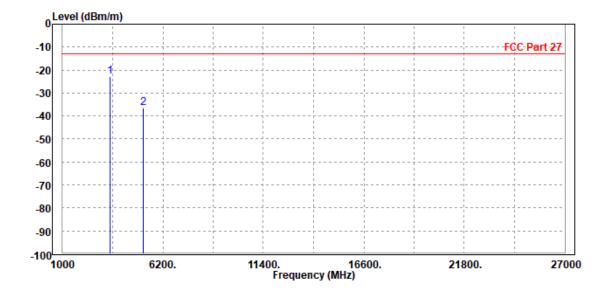
	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 PF 2	3470.000 5197.500							Horizontal Horizontal





MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	deg. C, 70%RH INPUT POWER						
TESTED BY	Star Le	Star Le						
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M								

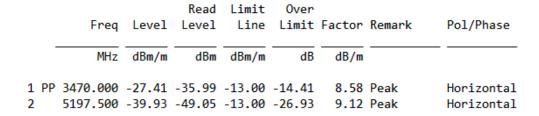
	Freq	Level		Limit Line		Factor	Remark	Pol/Phase
-	MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 PP 2	3470.000 5197.500							Vertical Vertical

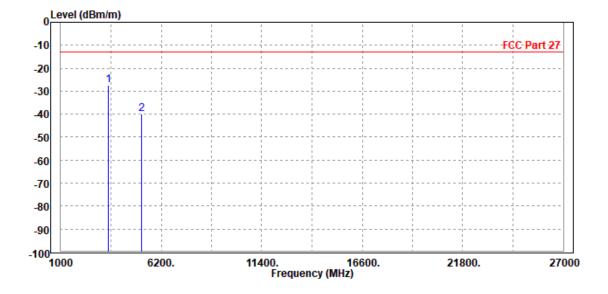




CHANNEL BANDWIDTH: 15MHz / QPSK

MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz				
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	3deg. C, 70%RH INPUT POWER Do ac					
TESTED BY	Star Le						
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M							



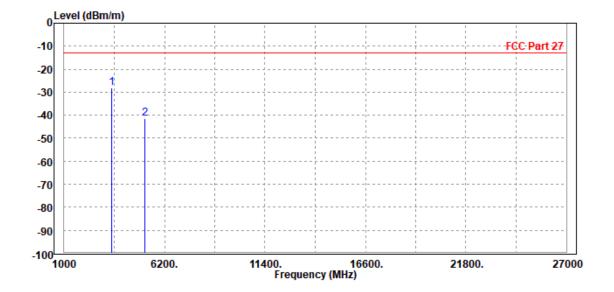


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MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	deg. C, 70%RH INPUT POWER						
TESTED BY	Star Le	Star Le						
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M								

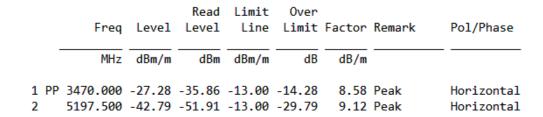
Freq	Level		Limit Line		Factor	Remark	Pol/Phase
MHz	dBm/m	dBm	dBm/m	dB	dB/m		
1 PP 3470.000 2 5197.500							Vertical Vertical

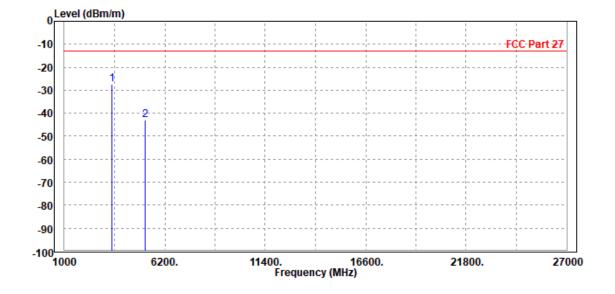




CHANNEL BANDWIDTH: 20MHz / QPSK

MODE	TX channel 20175	TX channel 20175 FREQUENCY RANGE						
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	Bideg. C, 70%RH INPUT POWER DC ada						
TESTED BY	STED BY Star Le							
ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								



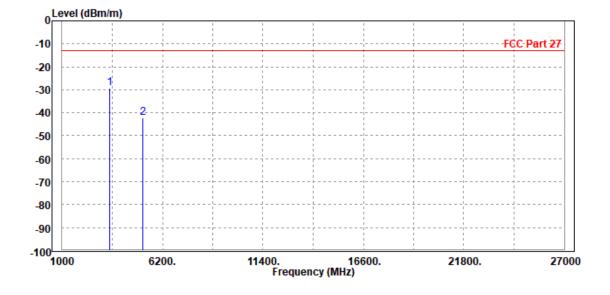


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MODE	TX channel 20175	FREQUENCY RANGE	Above 1000MHz					
ENVIRONMENTAL CONDITIONS	23deg. C, 70%RH	deg. C, 70%RH INPUT POWER						
TESTED BY	Star Le	Star Le						
ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M								

		Read	Limit	0ver			
Freq	Level	Level	Line	Limit	Factor	Remark	Pol/Phase
·							
MHz	dRm/m	dRm	dBm/m	dR	dR/m		
11112	ubili/ ili	ubili	ubili/ ili	ub	ub/III		
1 PP 3470.000	-29.11	-38.27	-13.00	-16.11	9.16	Peak	Vertical
2 5197.500	-42.02	-51.84	-13.00	-29.02	9.82	Peak	Vertical





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.

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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.

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

No modifications were made to the EUT by the lab during the test.

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