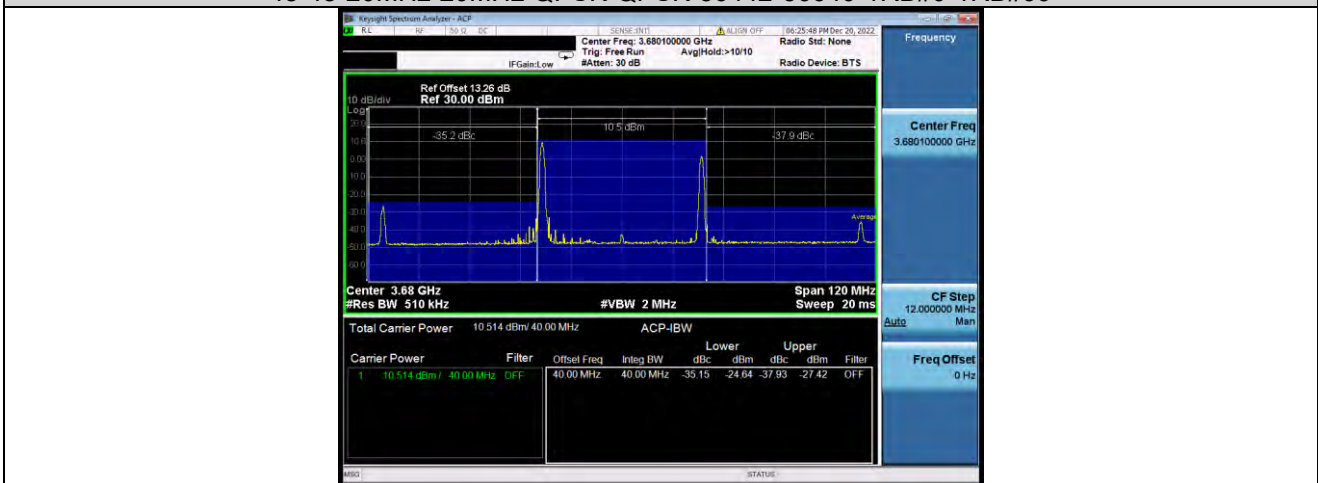
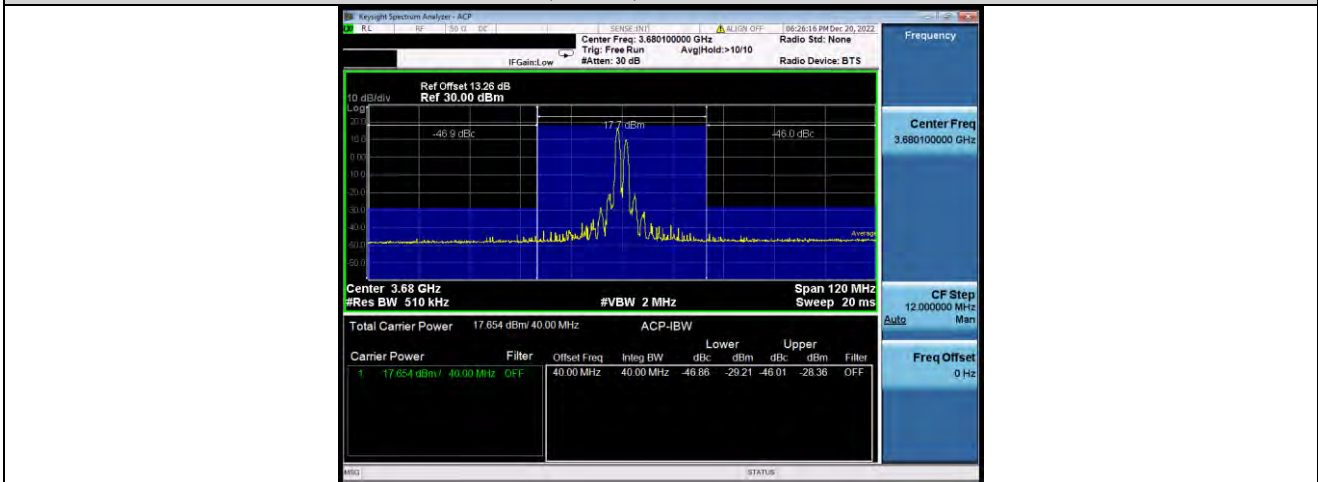




48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#0-1RB#99



48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#99-1RB#0





CONDUCTED SPURIOUS EMISSION TEST RESULT

Band	Bandwidth	Modulation	Channel	RB Configuration	Frequency Range	Result (dBm)	Verdict
48-48	20MHz-20MHz	QPSK-QPSK	55340-55538	1RB#99-1RB#0	30~40000MHz	-47.84	PASS
48-48	20MHz-20MHz	QPSK-QPSK	55891-56089	1RB#99-1RB#0	30~40000MHz	-47.76	PASS
48-48	20MHz-20MHz	QPSK-QPSK	56442-56640	1RB#99-1RB#0	30~40000MHz	-47.75	PASS
48-48	20MHz-20MHz	16QAM-16QAM	55340-55538	1RB#99-1RB#0	30~40000MHz	-47.04	PASS
48-48	20MHz-20MHz	16QAM-16QAM	55891-56089	1RB#99-1RB#0	30~40000MHz	-47.43	PASS
48-48	20MHz-20MHz	16QAM-16QAM	56442-56640	1RB#99-1RB#0	30~40000MHz	-47.31	PASS
48-48	20MHz-20MHz	64QAM-64QAM	55340-55538	1RB#99-1RB#0	30~40000MHz	-47.88	PASS
48-48	20MHz-20MHz	64QAM-64QAM	55891-56089	1RB#99-1RB#0	30~40000MHz	-47.47	PASS
48-48	20MHz-20MHz	64QAM-64QAM	56442-56640	1RB#99-1RB#0	30~40000MHz	-47.82	PASS

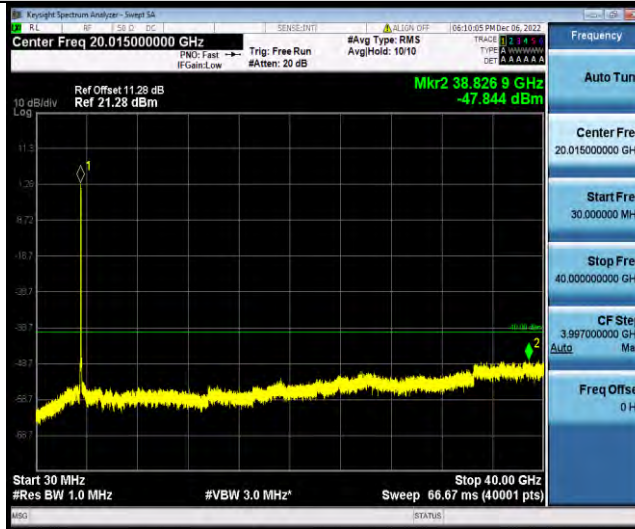


BUREAU VERITAS

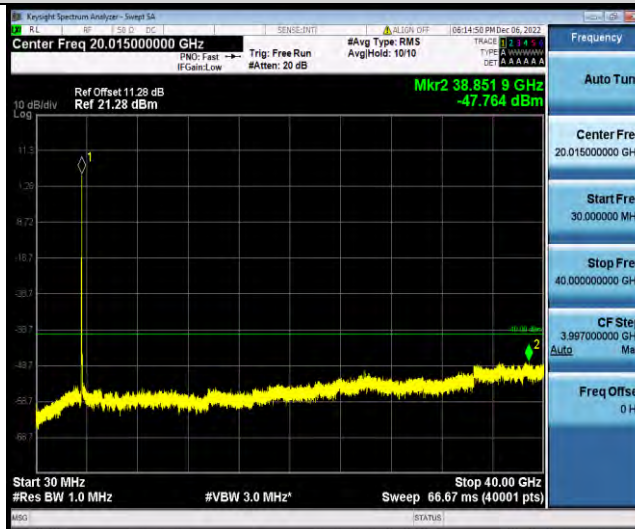
Test Report No.: W7L-P22110036RF10

TEST GRAPHS

48-48-20MHz-20MHz-QPSK-QPSK-55340-55538-1RB#99-1RB#0-30~40000MHz



48-48-20MHz-20MHz-QPSK-QPSK-55891-56089-1RB#99-1RB#0-30~40000MHz



48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#99-1RB#0-30~40000MHz

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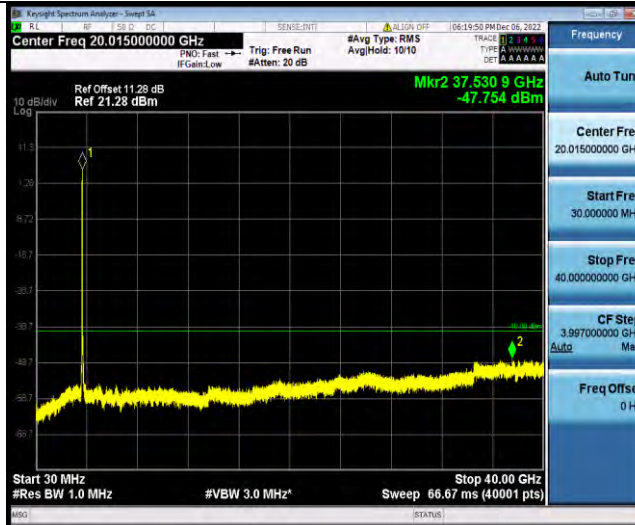
No.B102, Dazu Chuangxin Mansion, North of Beihuan Avenue, North Area, Hi-Tech Industrial Park, Nanshan District, Shenzhen, Guangdong, China

Tel: +86 755 8869 6566
Fax: +86 755 8869 6577
Email: customerservice.sw@bureauveritas.com

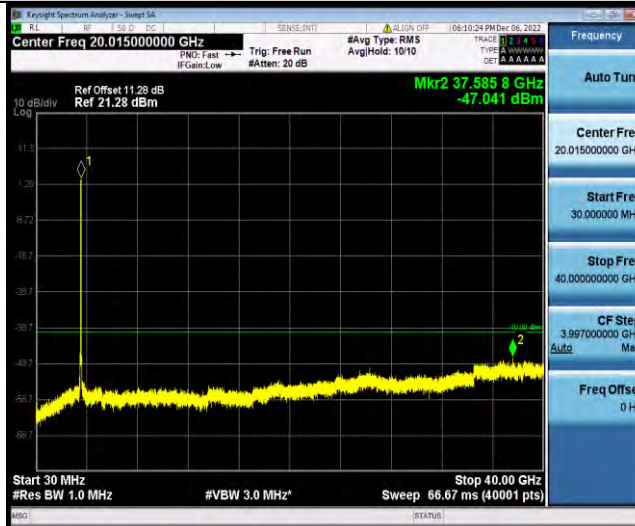


BUREAU VERITAS

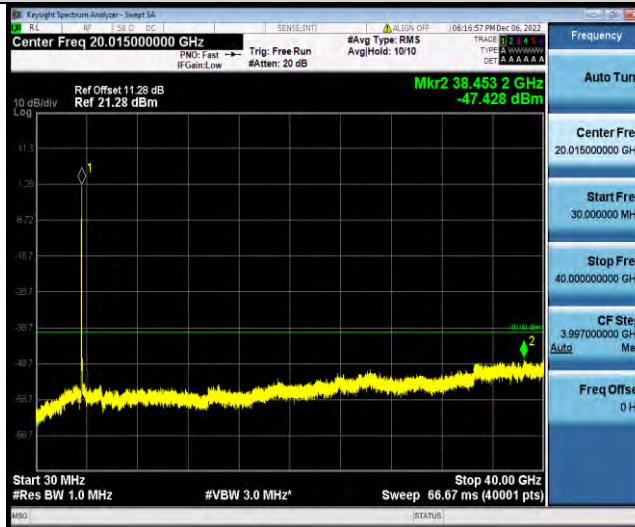
Test Report No.: W7L-P22110036RF10



48-48-20MHz-20MHz-16QAM-16QAM-55340-55538-1RB#99-1RB#0-30~40000MHz



48-48-20MHz-20MHz-16QAM-16QAM-55891-56089-1RB#99-1RB#0-30~40000MHz



48-48-20MHz-20MHz-16QAM-16QAM-56442-56640-1RB#99-1RB#0-30~40000MHz

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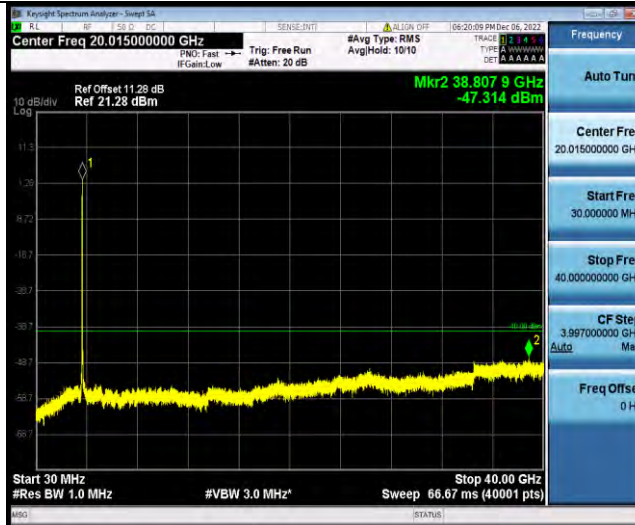
No.B102, Dazu Chuangxin Mansion, North of Beihuan Avenue, North Area, Hi-Tech Industrial Park, Nanshan District, Shenzhen, Guangdong, China

Tel: +86 755 8869 6566
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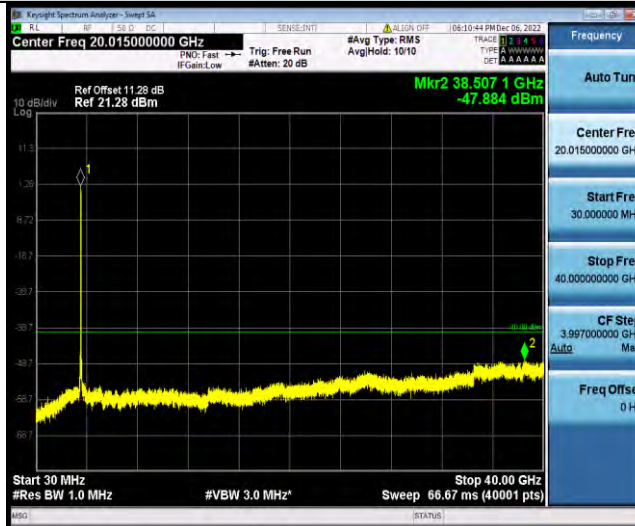


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Test Report No.: W7L-P22110036RF10



48-48-20MHz-20MHz-64QAM-64QAM-55340-55538-1RB#99-1RB#0-30~40000MHz



48-48-20MHz-20MHz-64QAM-64QAM-55891-56089-1RB#99-1RB#0-30~40000MHz



48-48-20MHz-20MHz-64QAM-64QAM-56442-56640-1RB#99-1RB#0-30~40000MHz

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Test Report No.: W7L-P22110036RF10



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