



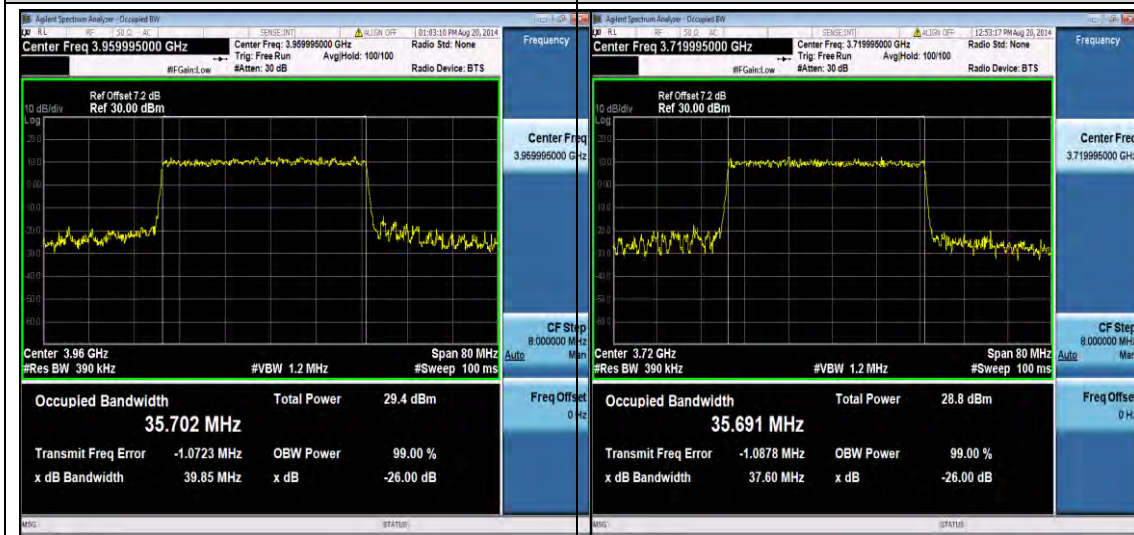
BUREAU VERITAS

Test Report No.: W7L-P20210616-3RF06



1-N77-3700-3980-30kHz-40MHz-DFT-16QA
M-Low-Outer_Full--Ant1-PASS

1-N77-3700-3980-30kHz-40MHz-DFT-16QA
M-Mid-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-40MHz-DFT-16QA
M-High-Outer_Full--Ant1-PASS

1-N77-3700-3980-30kHz-40MHz-DFT-64QA
M-Low-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-40MHz-DFT-64QA

1-N77-3700-3980-30kHz-40MHz-DFT-64QA

BV 7Layers Communications Technology (Shenzhen) Co. Ltd

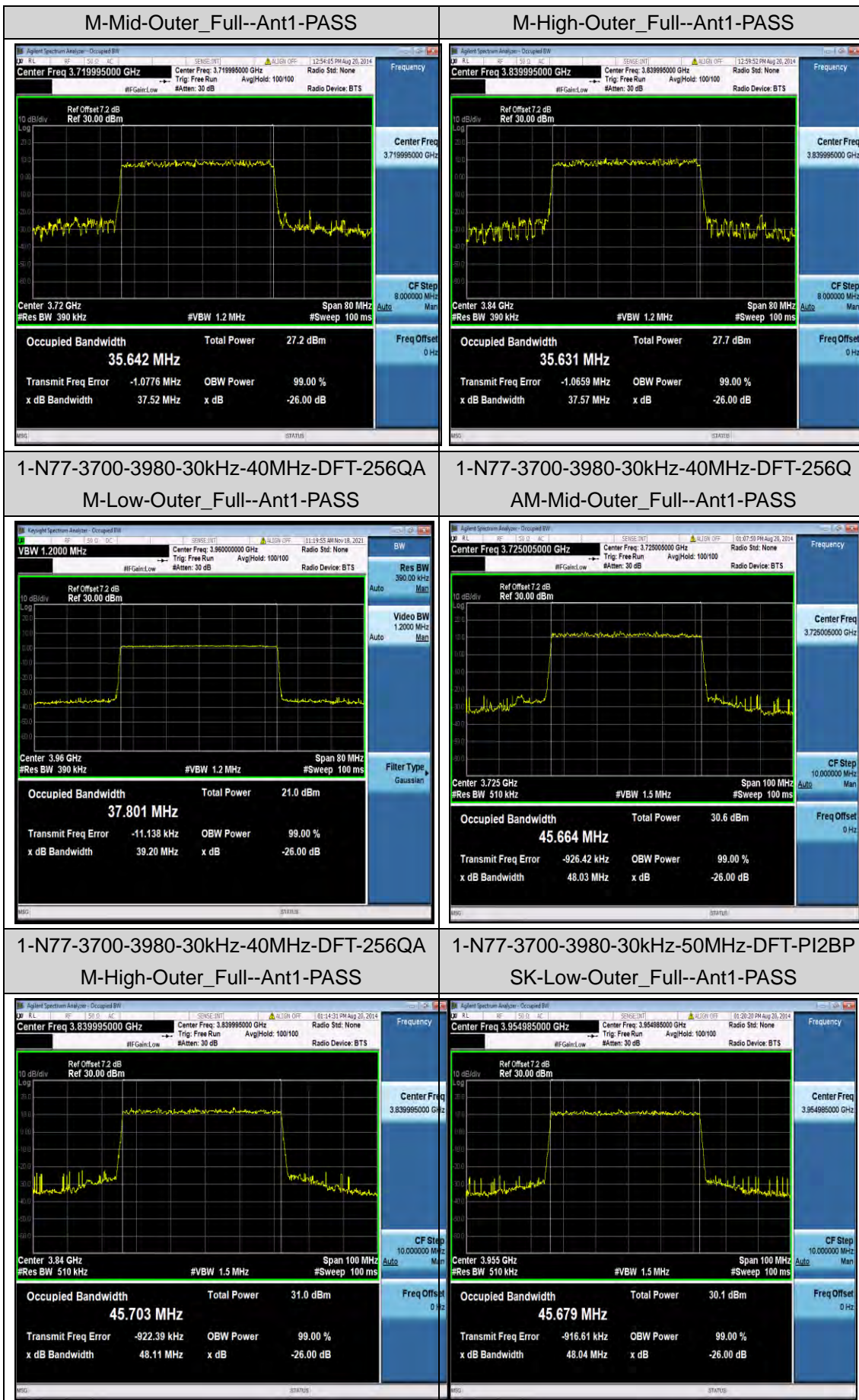
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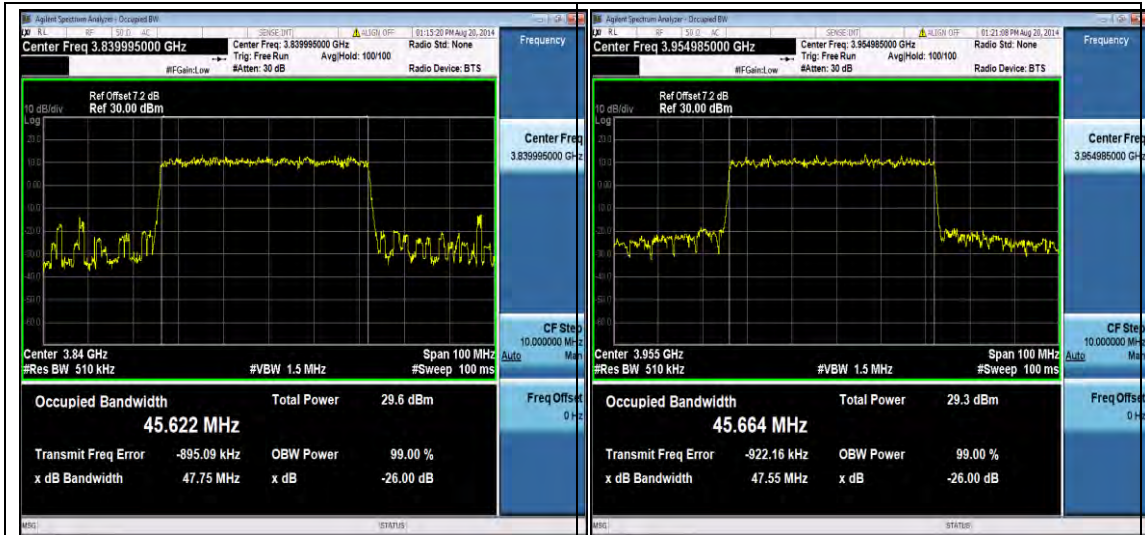
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<p>1-N77-3700-3980-30kHz-50MHz-DFT-PI2BP SK-Mid-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-50MHz-DFT-PI2BP SK-High-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.725005000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 45.717 MHz Total Power: 30.7 dBm Transmit Freq Error: -925.52 kHz OBW Power: 99.00 % x dB Bandwidth: 48.05 MHz, x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.839995000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 45.647 MHz Total Power: 31.3 dBm Transmit Freq Error: -886.99 kHz OBW Power: 99.00 % x dB Bandwidth: 48.24 MHz, x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-50MHz-DFT-QPSK- Low-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-50MHz-DFT-QPSK- -Mid-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.954985000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 45.673 MHz Total Power: 30.3 dBm Transmit Freq Error: -876.40 kHz OBW Power: 99.00 % x dB Bandwidth: 48.07 MHz, x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.725005000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 45.672 MHz Total Power: 29.4 dBm Transmit Freq Error: -905.84 kHz OBW Power: 99.00 % x dB Bandwidth: 47.91 MHz, x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-50MHz-DFT-QPSK- High-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-50MHz-DFT-16QA M-Low-Outer_Full--Ant1-PASS</p>

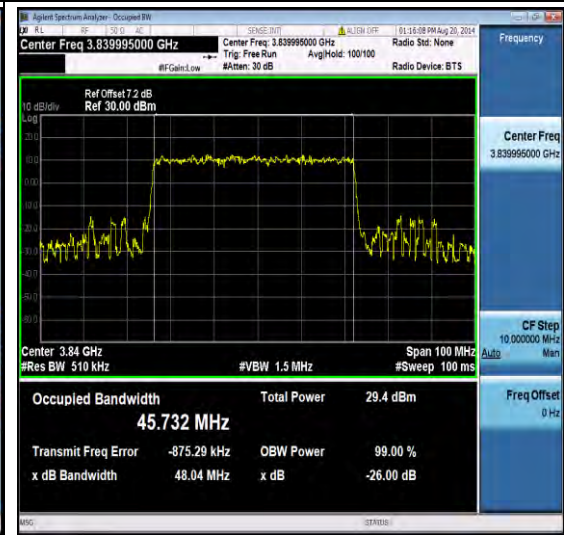


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M-Mid-Outer_Full--Ant1-PASS

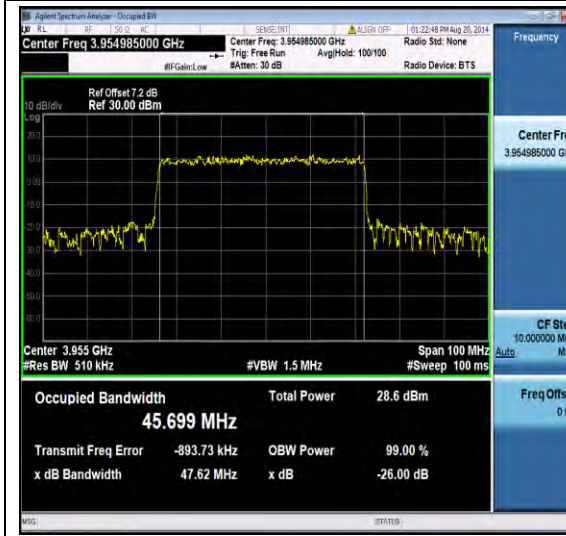
1-N77-3700-3980-30kHz-50MHz-DFT-16QA
M-High-Outer_Full--Ant1-PASS



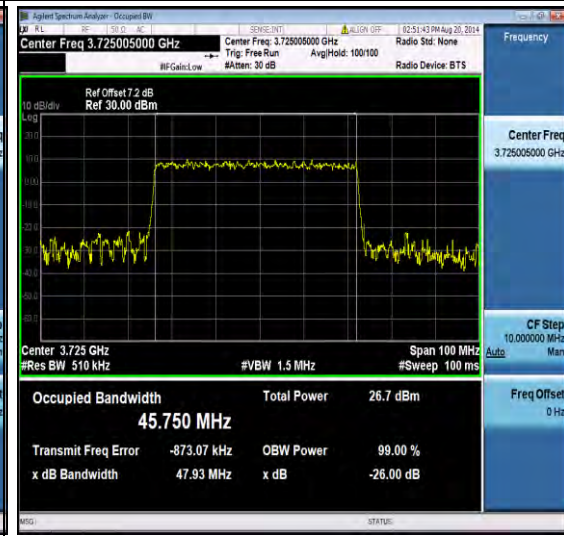
1-N77-3700-3980-30kHz-50MHz-DFT-64QA
M-Low-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-50MHz-DFT-64QA
M-Mid-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-50MHz-DFT-64QA



1-N77-3700-3980-30kHz-50MHz-DFT-256Q



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<p>1-N77-3700-3980-30kHz-60MHz-DFT-PI2BP SK-High-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-60MHz-DFT-QPSK -Low-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.839995000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.707 MHz Total Power: 31.4 dBm Transmit Freq Error: 2.842 kHz OB Power: 99.00 % x dB Bandwidth: 60.49 MHz, x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.949975000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.674 MHz Total Power: 31.4 dBm Transmit Freq Error: 13.104 kHz OB Power: 99.00 % x dB Bandwidth: 60.45 MHz, x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-60MHz-DFT-QPSK Mid-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-60MHz-DFT-QPSK -High-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.730015000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.871 MHz Total Power: 29.2 dBm Transmit Freq Error: -67.063 kHz OB Power: 99.00 % x dB Bandwidth: 60.45 MHz, x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.839995000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.924 MHz Total Power: 30.1 dBm Transmit Freq Error: -6.604 kHz OB Power: 99.00 % x dB Bandwidth: 61.83 MHz, x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-60MHz-DFT-16QA M-Low-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-60MHz-DFT-16QA M-Mid-Outer_Full--Ant1-PASS</p>



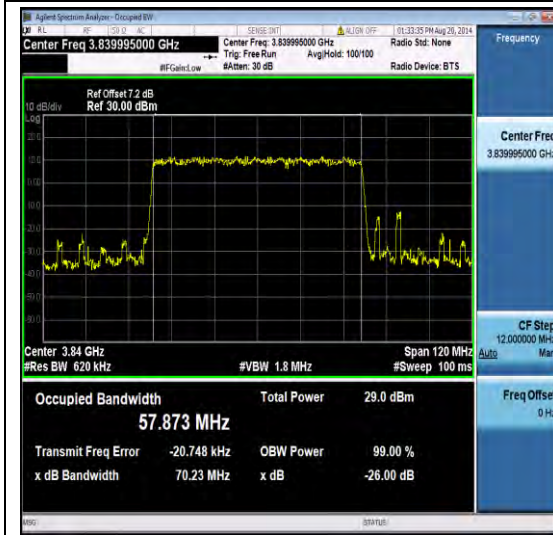
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1-N77-3700-3980-30kHz-60MHz-DFT-16QA
M-High-Outer_Full--Ant1-PASS

1-N77-3700-3980-30kHz-60MHz-DFT-64QA
M-Low-Outer_Full--Ant1-PASS



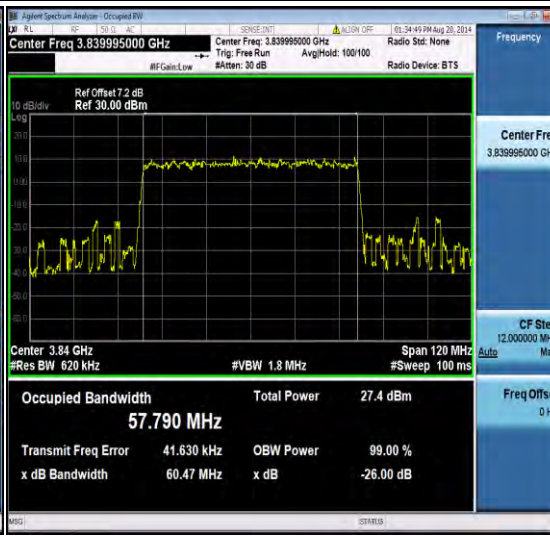
1-N77-3700-3980-30kHz-60MHz-DFT-64QA
M-Mid-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-60MHz-DFT-64QA
M-High-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-60MHz-DFT-256QA



1-N77-3700-3980-30kHz-60MHz-DFT-256Q

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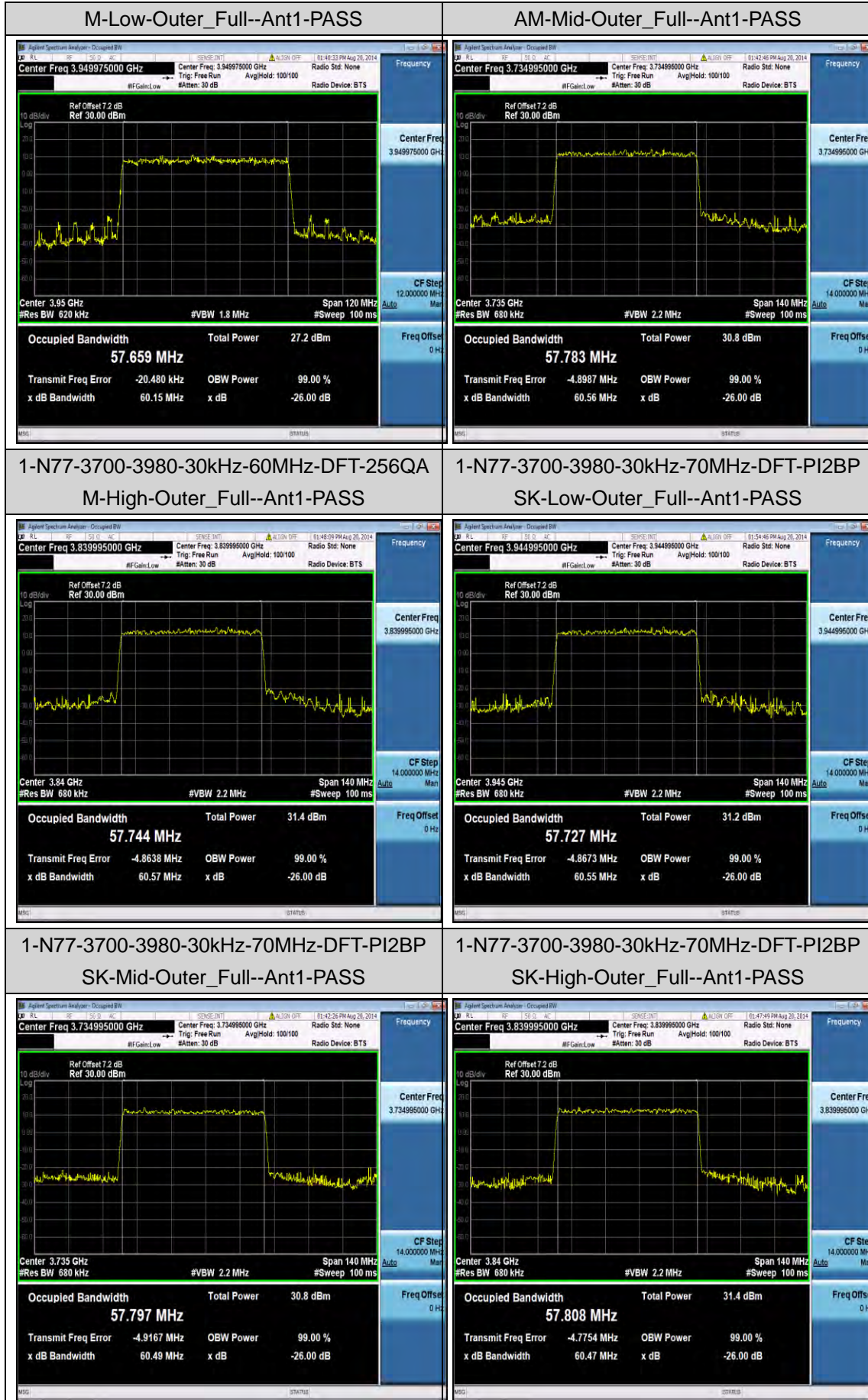
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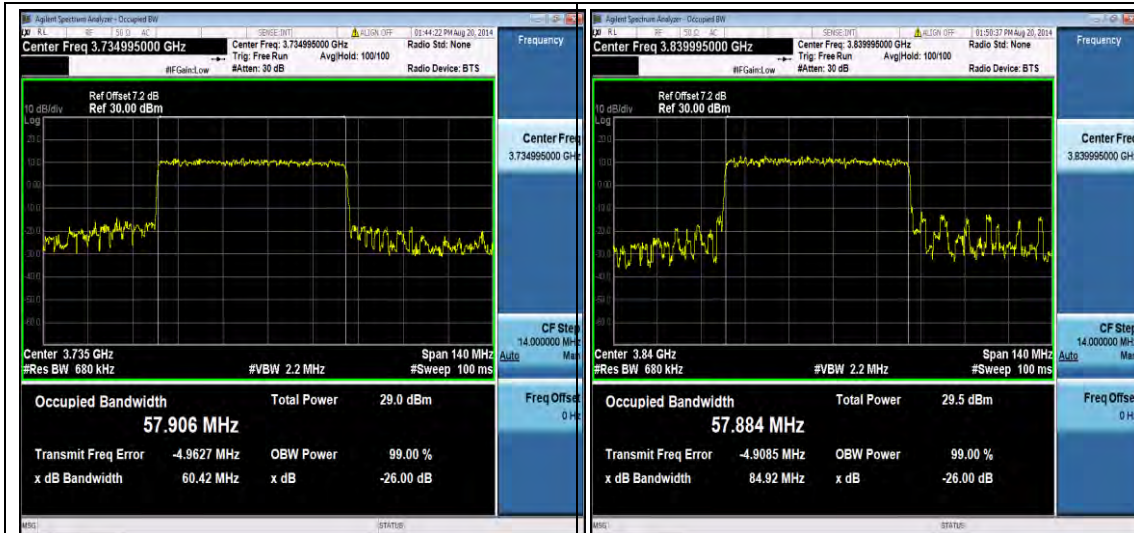


<p>1-N77-3700-3980-30kHz-70MHz-DFT-QPSK- Low-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-70MHz-DFT-QPSK- -Mid-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.944995000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.767 MHz Total Power: 31.4 dBm Transmit Freq Error: -4.8385 MHz OBW Power: 99.00 % x dB Bandwidth: 60.51 MHz, x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.734995000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.902 MHz Total Power: 29.5 dBm Transmit Freq Error: -4.9554 MHz OBW Power: 99.00 % x dB Bandwidth: 60.62 MHz, x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-70MHz-DFT-QPSK- High-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-70MHz-DFT-16QA M-Low-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.839995000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.871 MHz Total Power: 29.8 dBm Transmit Freq Error: -4.8958 MHz OBW Power: 99.00 % x dB Bandwidth: 68.95 MHz, x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW Center Freq: 3.944995000 GHz Ref Offset: 7.2 dB, Ref: 30.00 dBm Occupied Bandwidth: 57.827 MHz Total Power: 29.9 dBm Transmit Freq Error: -4.8822 MHz OBW Power: 99.00 % x dB Bandwidth: 60.58 MHz, x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-70MHz-DFT-16QA M-Mid-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-70MHz-DFT-16QA M-High-Outer_Full--Ant1-PASS</p>



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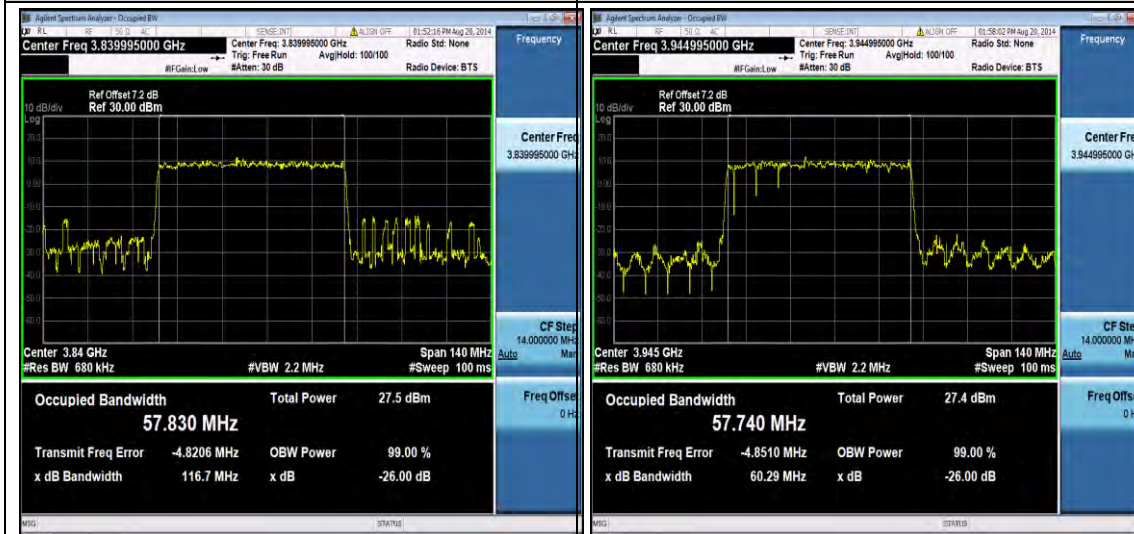
1-N77-3700-3980-30kHz-70MHz-DFT-64QA
M-Low-Outer_Full--Ant1-PASS

1-N77-3700-3980-30kHz-70MHz-DFT-64QA
M-Mid-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-70MHz-DFT-64QA
M-High-Outer_Full--Ant1-PASS

1-N77-3700-3980-30kHz-70MHz-DFT-256Q
AM-Low-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-70MHz-DFT-256QA

1-N77-3700-3980-30kHz-70MHz-DFT-256Q

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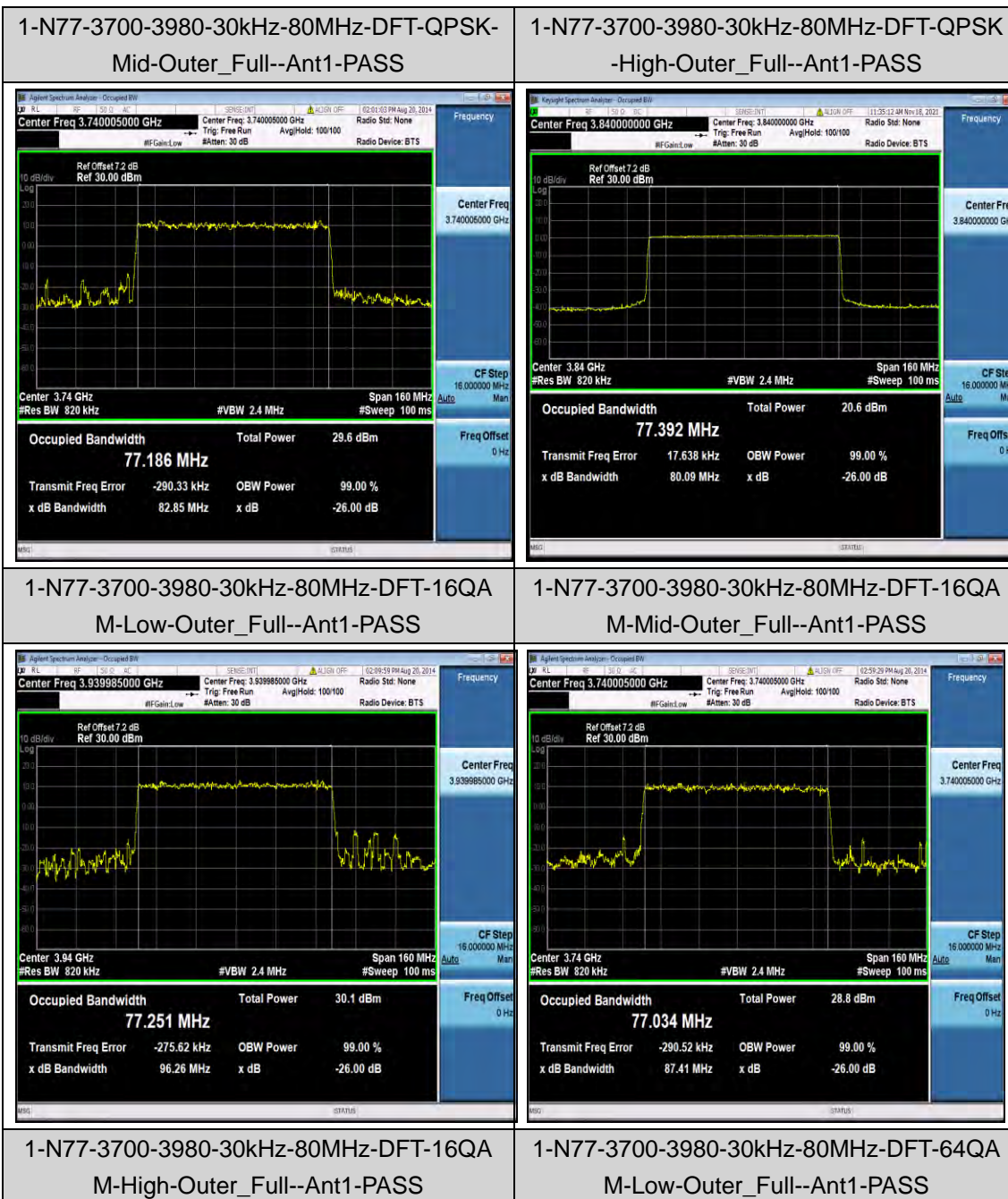
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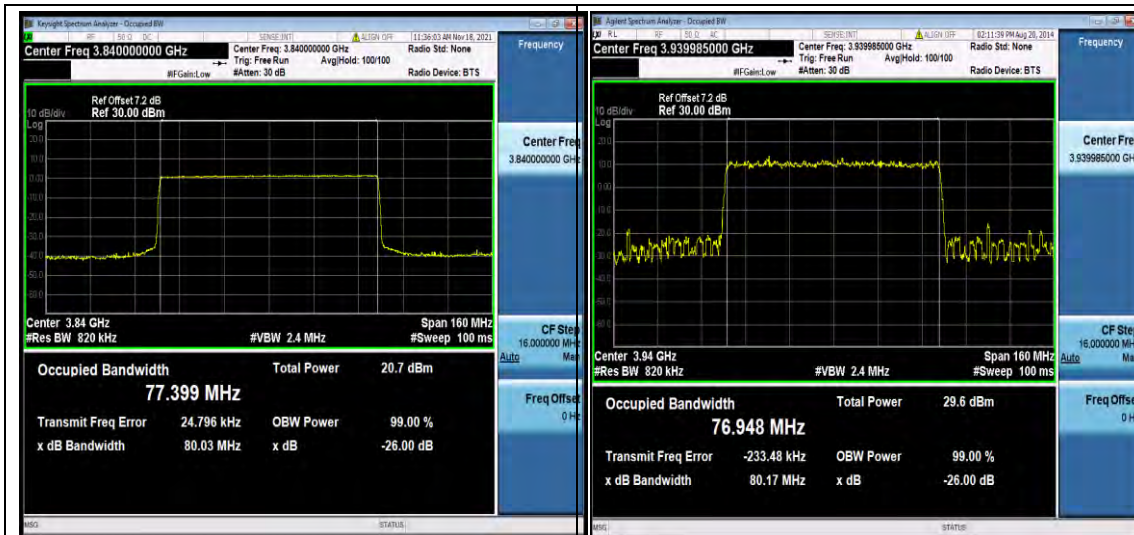
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1-N77-3700-3980-30kHz-80MHz-DFT-64QA
M-Mid-Outer_Full--Ant1-PASS

1-N77-3700-3980-30kHz-80MHz-DFT-64QA
M-High-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-80MHz-DFT-256QA
M-Low-Outer_Full--Ant1-PASS

1-N77-3700-3980-30kHz-80MHz-DFT-256Q
AM-Mid-Outer_Full--Ant1-PASS



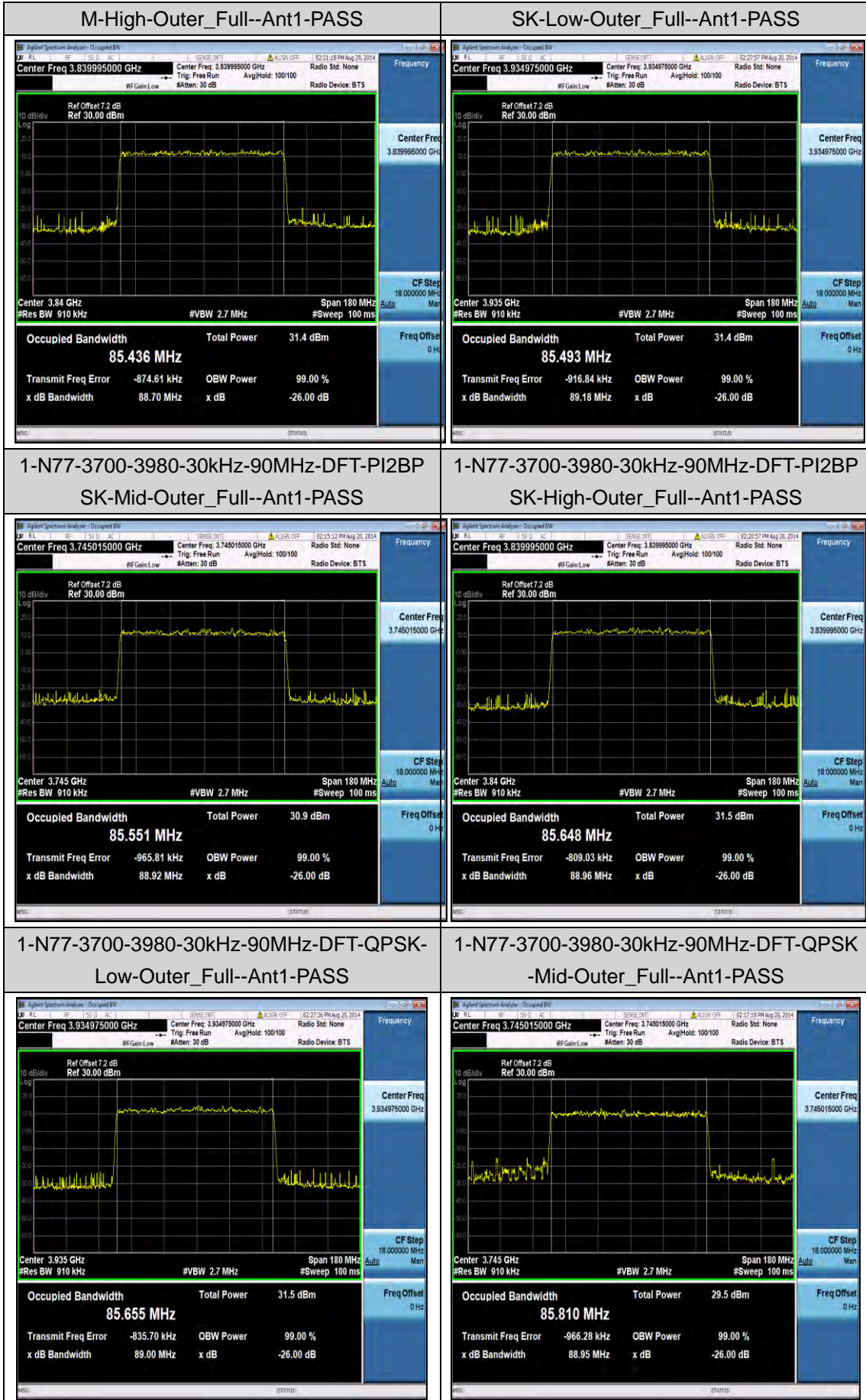
1-N77-3700-3980-30kHz-80MHz-DFT-256QA

1-N77-3700-3980-30kHz-90MHz-DFT-PI2BP

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<p>1-N77-3700-3980-30kHz-90MHz-DFT-QPSK- High-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-90MHz-DFT-16QA M-Low-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq: 3.839995000 GHz</p> <p>Ref Offset: 7.2 dB Ref: 30.00 dBm</p> <p>Center Freq: 3.839995000 MHz</p> <p>Center: 3.84 GHz</p> <p>#Res BW: 910 kHz</p> <p>#VBW: 2.7 MHz</p> <p>Span: 180 MHz</p> <p>#Sweep: 100 ms</p> <p>Occupied Bandwidth: 85.514 MHz</p> <p>Total Power: 30.2 dBm</p> <p>Transmit Freq Error: -804.37 kHz</p> <p>OBW Power: 99.00 %</p> <p>x dB Bandwidth: 96.62 MHz</p> <p>x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq: 3.934980000 GHz</p> <p>Ref Offset: 7.2 dB Ref: 30.00 dBm</p> <p>Center Freq: 3.934980000 MHz</p> <p>Center: 3.935 GHz</p> <p>#Res BW: 910 kHz</p> <p>#VBW: 2.7 MHz</p> <p>Span: 180 MHz</p> <p>#Sweep: 100 ms</p> <p>Occupied Bandwidth: 87.407 MHz</p> <p>Total Power: 20.2 dBm</p> <p>Transmit Freq Error: -51.051 kHz</p> <p>OBW Power: 99.00 %</p> <p>x dB Bandwidth: 90.37 MHz</p> <p>x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-90MHz-DFT-16QA M-Mid-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-90MHz-DFT-16QA M-High-Outer_Full--Ant1-PASS</p>
<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq: 3.745015000 GHz</p> <p>Ref Offset: 7.2 dB Ref: 30.00 dBm</p> <p>Center Freq: 3.745015000 MHz</p> <p>Center: 3.745 GHz</p> <p>#Res BW: 910 kHz</p> <p>#VBW: 2.7 MHz</p> <p>Span: 180 MHz</p> <p>#Sweep: 100 ms</p> <p>Occupied Bandwidth: 85.623 MHz</p> <p>Total Power: 29.1 dBm</p> <p>Transmit Freq Error: -978.95 kHz</p> <p>OBW Power: 99.00 %</p> <p>x dB Bandwidth: 117.9 MHz</p> <p>x dB: -26.00 dB</p>	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq: 3.839995000 GHz</p> <p>Ref Offset: 7.2 dB Ref: 30.00 dBm</p> <p>Center Freq: 3.839995000 MHz</p> <p>Center: 3.84 GHz</p> <p>#Res BW: 910 kHz</p> <p>#VBW: 2.7 MHz</p> <p>Span: 180 MHz</p> <p>#Sweep: 100 ms</p> <p>Occupied Bandwidth: 85.572 MHz</p> <p>Total Power: 29.8 dBm</p> <p>Transmit Freq Error: -919.16 kHz</p> <p>OBW Power: 99.00 %</p> <p>x dB Bandwidth: 105.7 MHz</p> <p>x dB: -26.00 dB</p>
<p>1-N77-3700-3980-30kHz-90MHz-DFT-64QA M-Low-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-90MHz-DFT-64QA M-Mid-Outer_Full--Ant1-PASS</p>



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1-N77-3700-3980-30kHz-90MHz-DFT-64QA M-High-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-90MHz-DFT-256QA M-Mid-Outer_Full--Ant1-PASS



1-N77-3700-3980-30kHz-100MHz-DFT-PI2B

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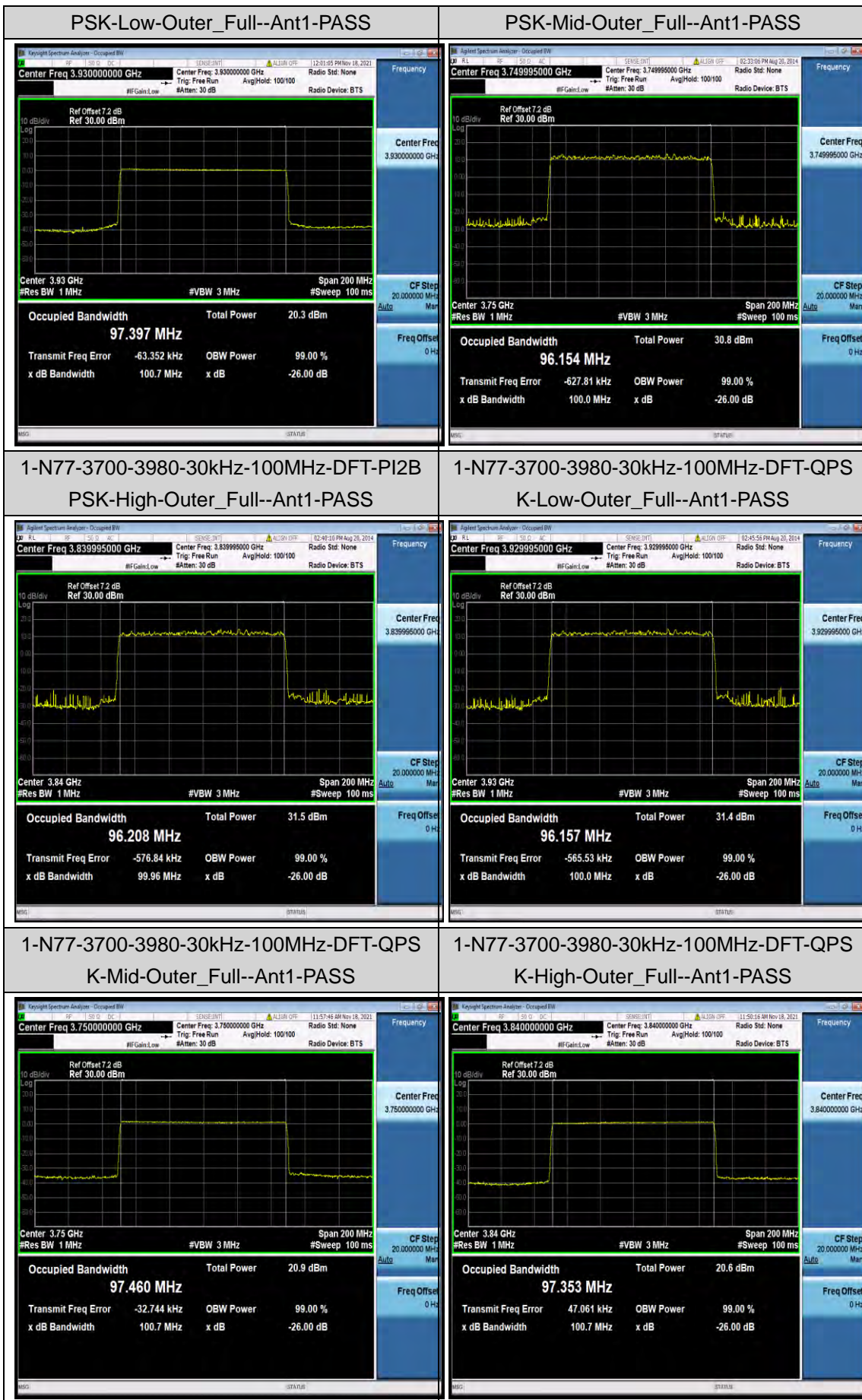
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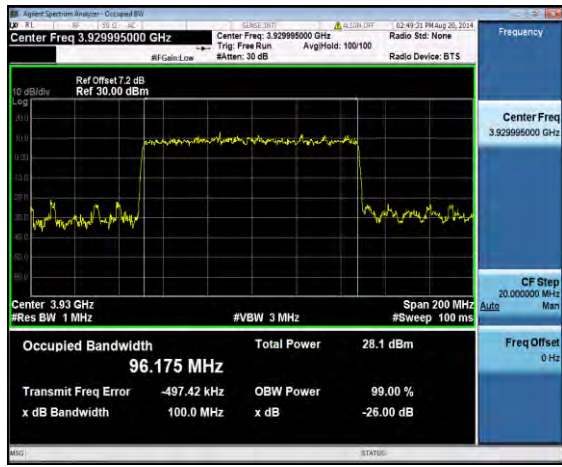
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<p>1-N77-3700-3980-30kHz-100MHz-DFT-256Q AM-Low-Outer_Full--Ant1-PASS</p>	<p>1-N77-3700-3980-30kHz-100MHz-DFT-256Q AM-Mid-Outer_Full--Ant1-PASS</p>
	
<p>1-N77-3700-3980-30kHz-100MHz-DFT-256Q AM-High-Outer_Full--Ant1-PASS</p>	

3. Band Edge for SA

3.1 N41

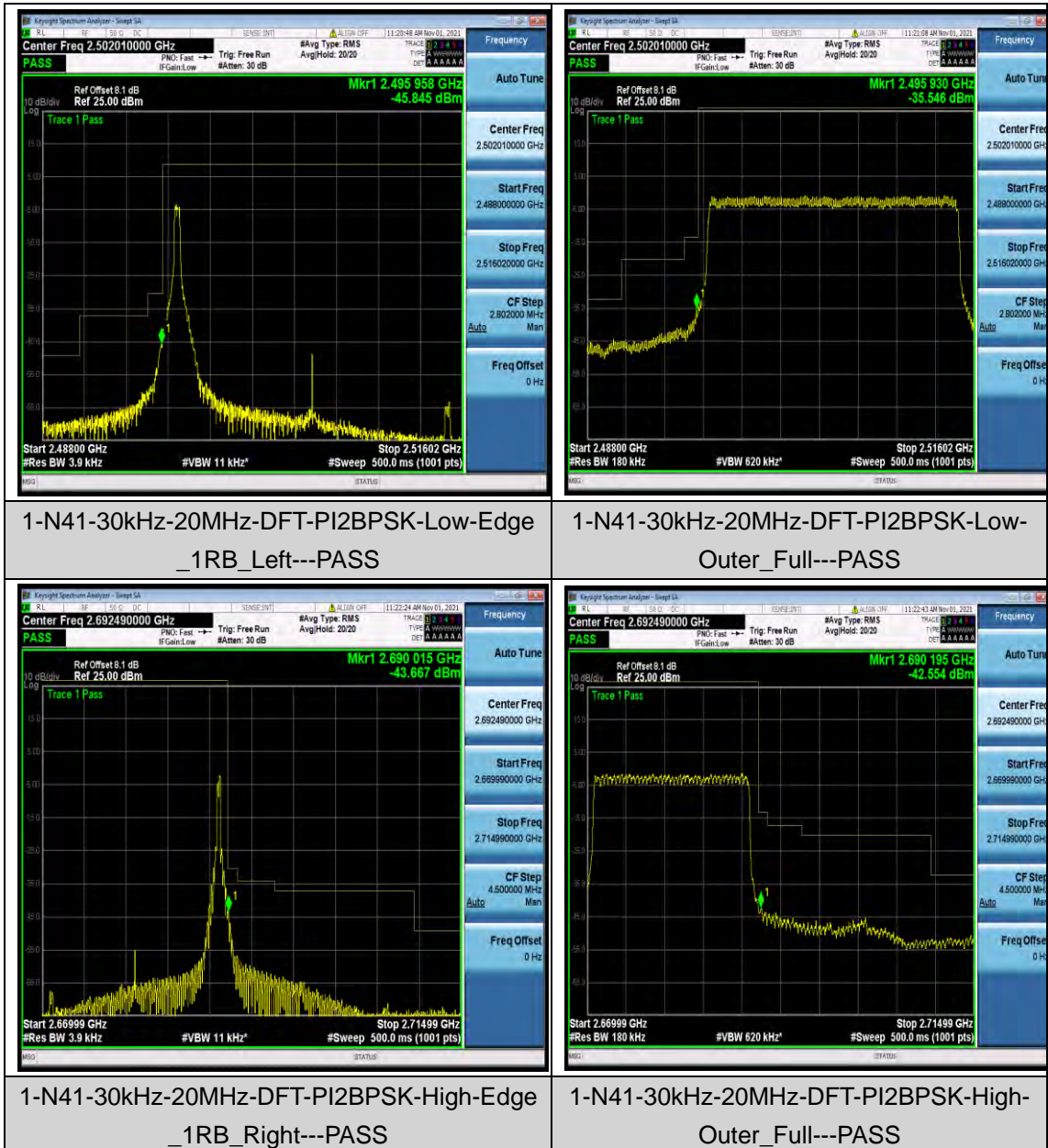
3.1.1 Test Result

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Result	Limit	Verdict
N41	30kHz	20MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N41	30kHz	20MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	20MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	20MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N41	30kHz	30MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N41	30kHz	30MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	30MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	30MHz	DFT-PI2BP	High	Outer_Full	see	see	PASS

			SK			graph	graph	
N41	30kHz	40MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N41	30kHz	40MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	40MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	40MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N41	30kHz	50MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N41	30kHz	50MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	50MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	50MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N41	30kHz	60MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N41	30kHz	60MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	60MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	60MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N41	30kHz	80MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N41	30kHz	80MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	80MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	80MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N41	30kHz	90MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N41	30kHz	90MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	90MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	90MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N41	30kHz	100MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS

N41	30kHz	100MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N41	30kHz	100MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N41	30kHz	100MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS

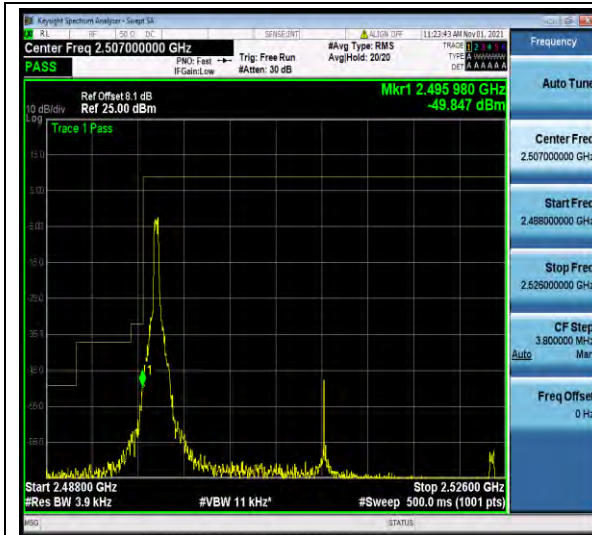
3.1.1 Test Graphs





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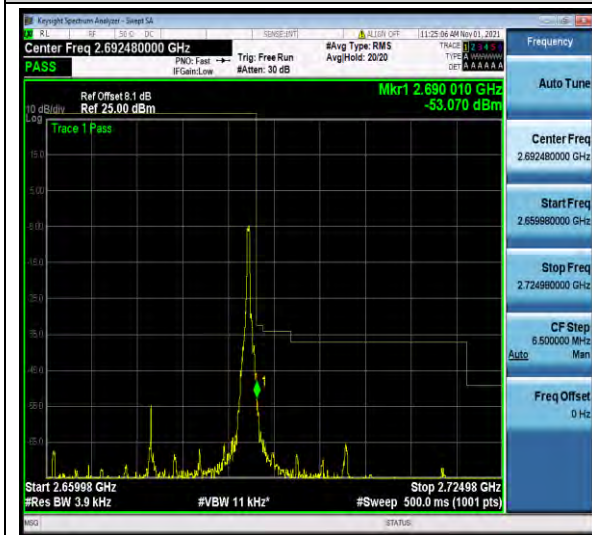
Test Report No.: W7L-P20210616-3RF06



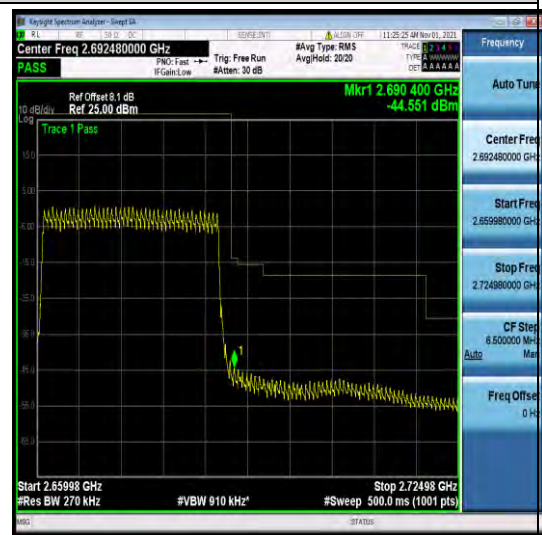
1-N41-30kHz-30MHz-DFT-PI2BPSK-Low-Edge
_1RB_Left--PASS



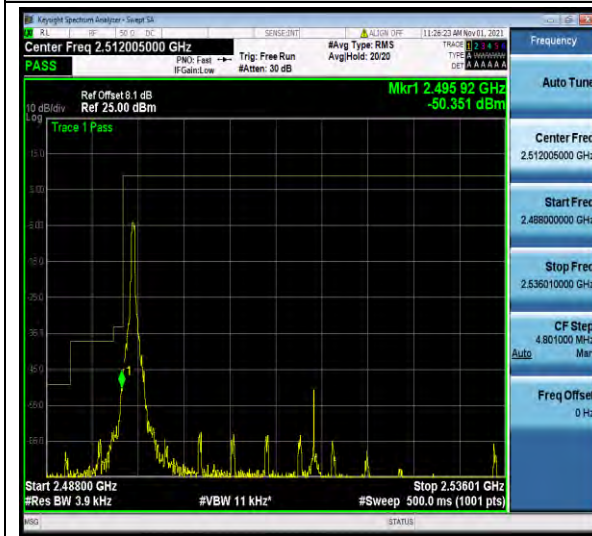
1-N41-30kHz-30MHz-DFT-PI2BPSK-Low-
Outer_Full---PASS



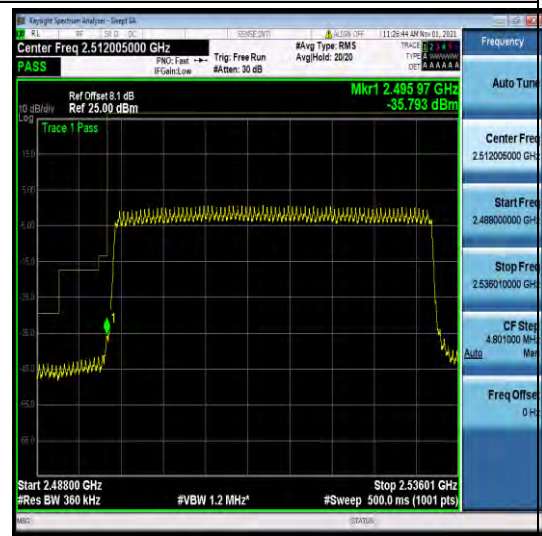
1-N41-30kHz-30MHz-DFT-PI2BPSK-High-Edge
_1RB_Right--PASS



1-N41-30kHz-30MHz-DFT-PI2BPSK-High-
Outer_Full---PASS



1-N41-30kHz-40MHz-DFT-PI2BPSK-Low-Edge



1-N41-30kHz-40MHz-DFT-PI2BPSK-Low-

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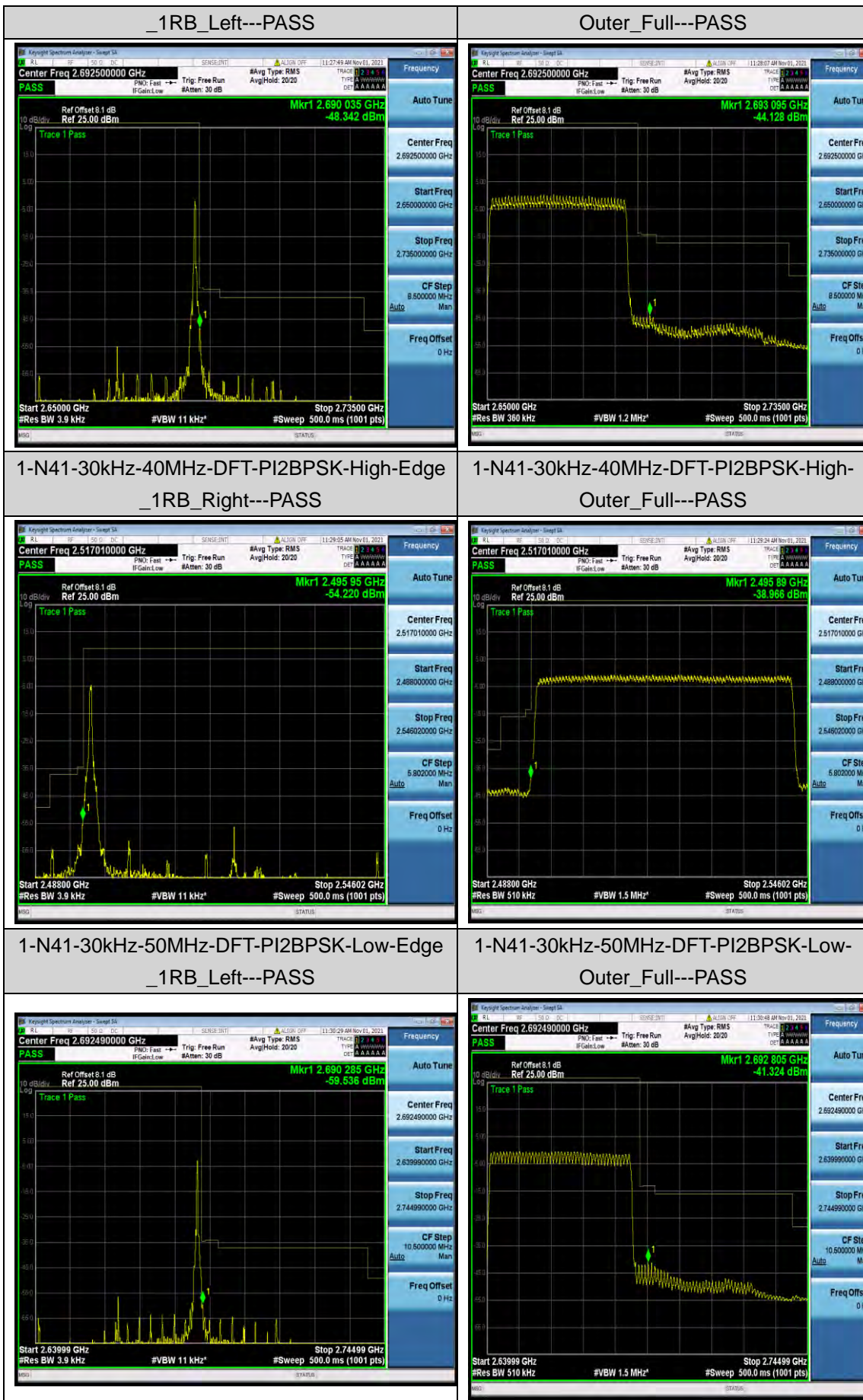
No.B102, Dazu Chuangxin Mansion, North of Beihuan
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1-N41-30kHz-50MHz-DFT-PI2BPSK-High-Edge _1RB_Right---PASS	1-N41-30kHz-50MHz-DFT-PI2BPSK-High-Outer_Full---PASS
1-N41-30kHz-60MHz-DFT-PI2BPSK-Low-Edge _1RB_Left---PASS	1-N41-30kHz-60MHz-DFT-PI2BPSK-Low-Outer_Full---PASS
1-N41-30kHz-60MHz-DFT-PI2BPSK-High-Edge _1RB_Right---PASS	1-N41-30kHz-60MHz-DFT-PI2BPSK-High-Outer_Full---PASS



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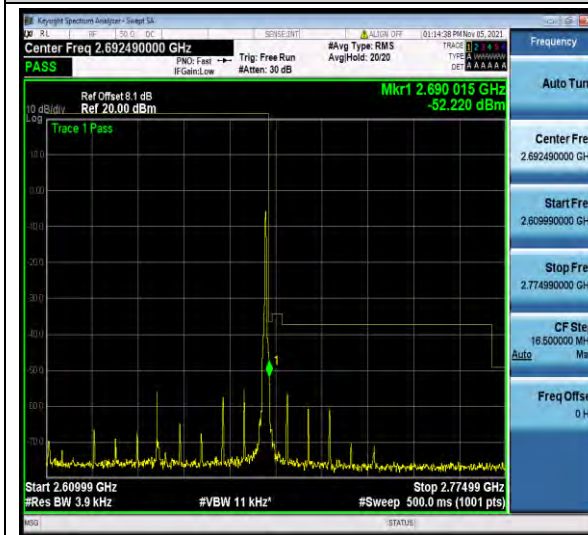
Test Report No.: W7L-P20210616-3RF06



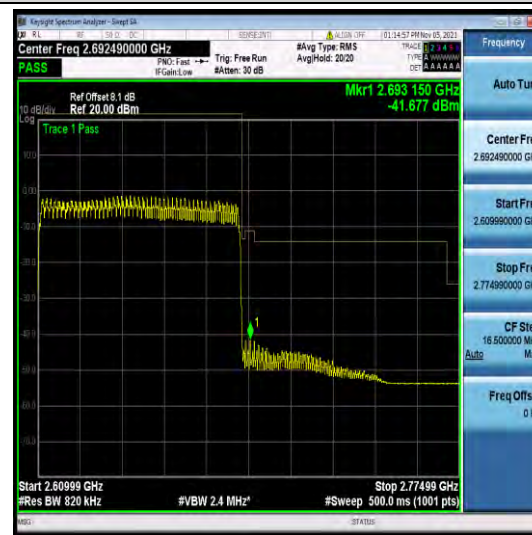
1-N41-30kHz-80MHz-DFT-PI2BPSK-Low-Edge
_1RB_Left--PASS



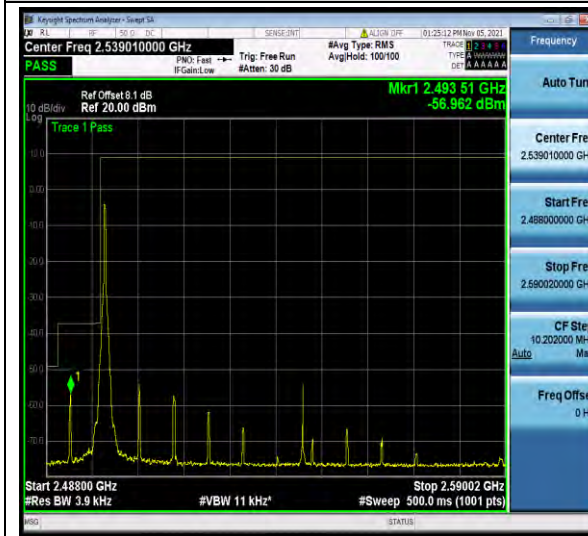
1-N41-30kHz-80MHz-DFT-PI2BPSK-Low-Outer_Full---PASS



1-N41-30kHz-80MHz-DFT-PI2BPSK-High-Edge
_1RB_Right--PASS



1-N41-30kHz-80MHz-DFT-PI2BPSK-High-Outer_Full---PASS



1-N41-30kHz-90MHz-DFT-PI2BPSK-Low-Edge



1-N41-30kHz-90MHz-DFT-PI2BPSK-Low-

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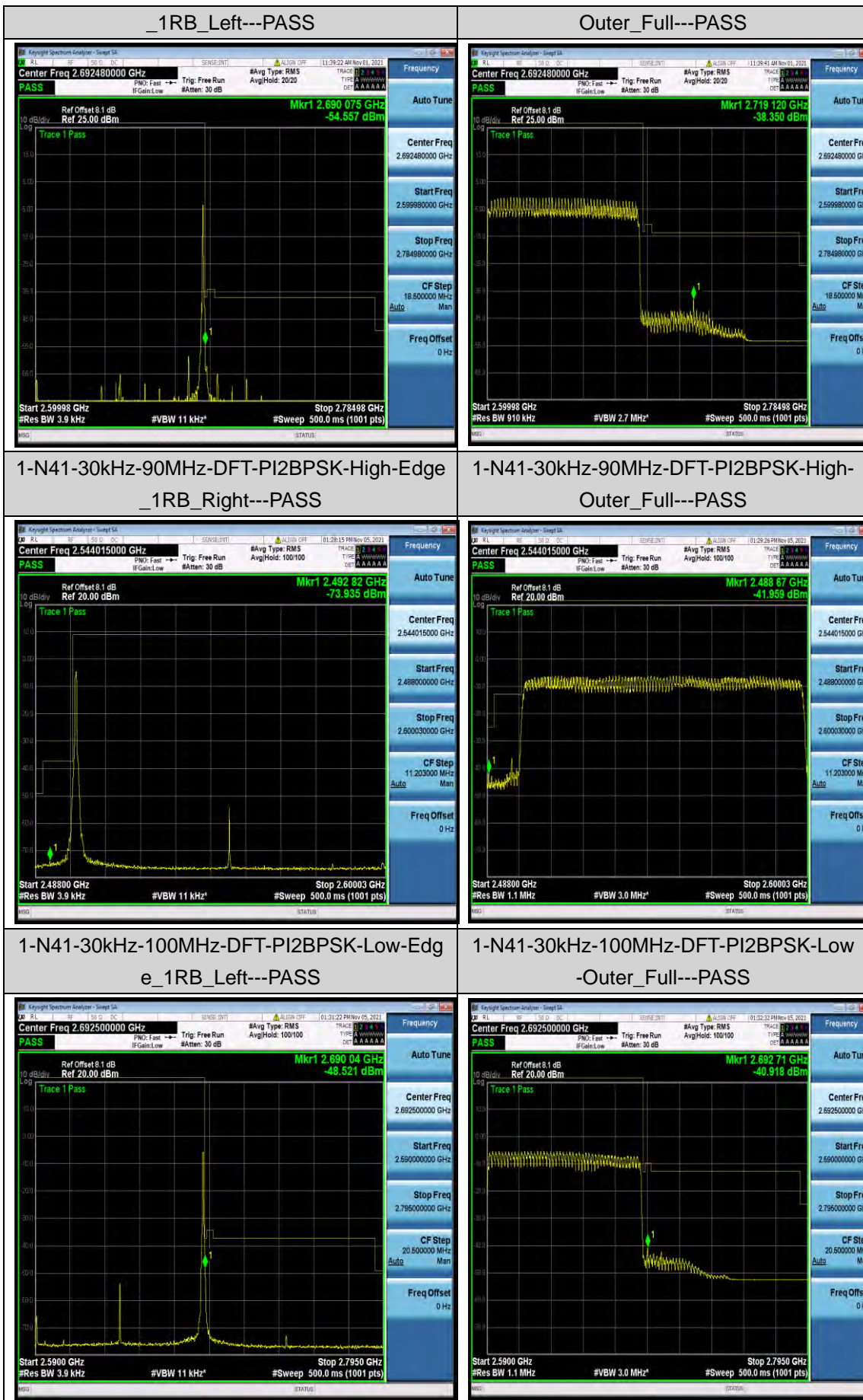
No.B102, Dazu Chuangxin Mansion, North of Beihuan Avenue, North Area, Hi-Tech Industrial Park, Nanshan District, Shenzhen, Guangdong, China

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1-N41-30kHz-100MHz-DFT-PI2BPSK-High-Edg e_1RB_Right---PASS	1-N41-30kHz-100MHz-DFT-PI2BPSK-High -Outer_Full---PASS
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3.2 N66

3.2.1 Test Result

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Result	Limit	Verdict
N66	15kHz	5MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N66	15kHz	5MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N66	15kHz	5MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N66	15kHz	5MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N66	15kHz	10MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N66	15kHz	10MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N66	15kHz	10MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N66	15kHz	10MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N66	15kHz	15MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N66	15kHz	15MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N66	15kHz	15MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N66	15kHz	15MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N66	15kHz	20MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N66	15kHz	20MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N66	15kHz	20MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS
N66	15kHz	20MHz	DFT-PI2BP SK	High	Outer_Full	see graph	see graph	PASS
N66	15kHz	30MHz	DFT-PI2BP SK	Low	Edge_1RB_Le ft	see graph	see graph	PASS
N66	15kHz	30MHz	DFT-PI2BP SK	Low	Outer_Full	see graph	see graph	PASS
N66	15kHz	30MHz	DFT-PI2BP SK	High	Edge_1RB_Ri ght	see graph	see graph	PASS