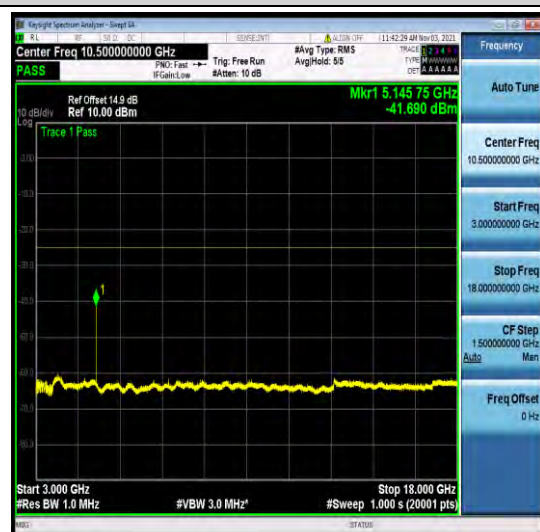




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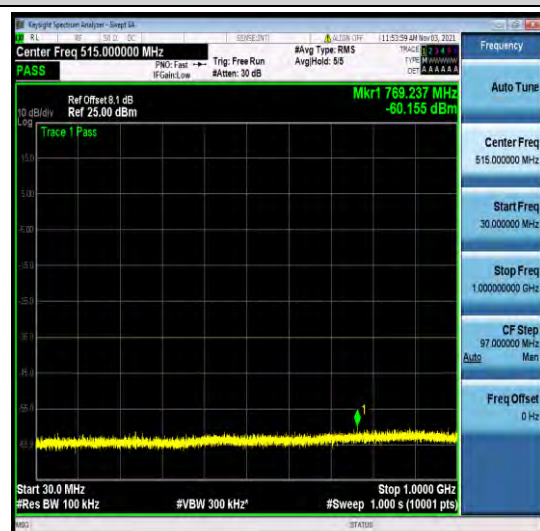
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e_1RB_Left-1000-3000-PASS



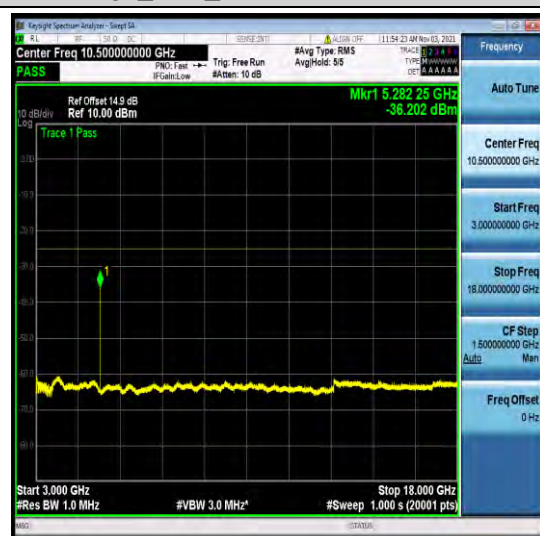
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ge_1RB_Left-3000-18000-PASS



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e_1RB_Left-18000-26500-PASS



1-N41-30kHz-50MHz-DFT-PI2BPSK-High-Ed
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ge_1RB_Left-1000-3000-PASS

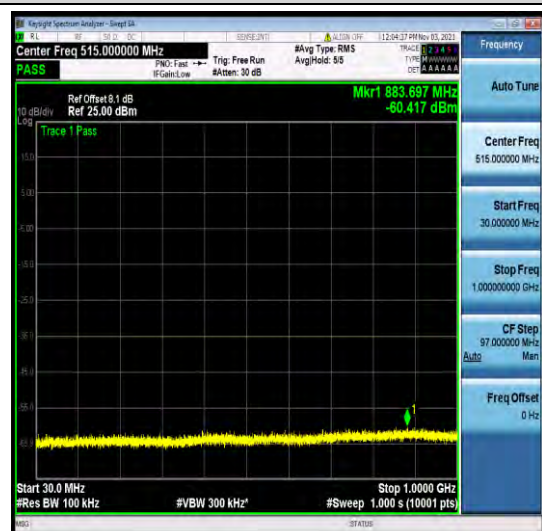




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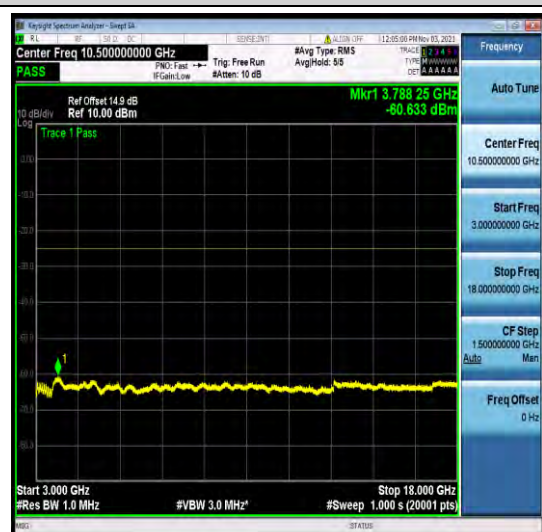
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ge_1RB_Left-3000-18000-PASS



1-N41-30kHz-50MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-18000-26500-PASS



1-N41-30kHz-60MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-30-1000-PASS



1-N41-30kHz-60MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-1000-3000-PASS



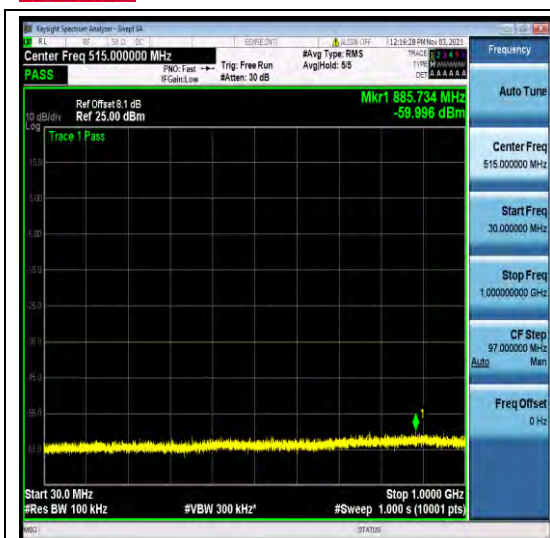
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ge_1RB_Left-3000-18000-PASS

1-N41-30kHz-60MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-18000-26500-PASS



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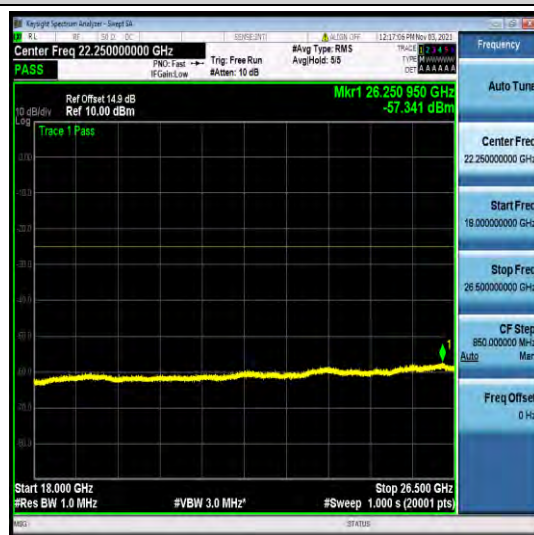
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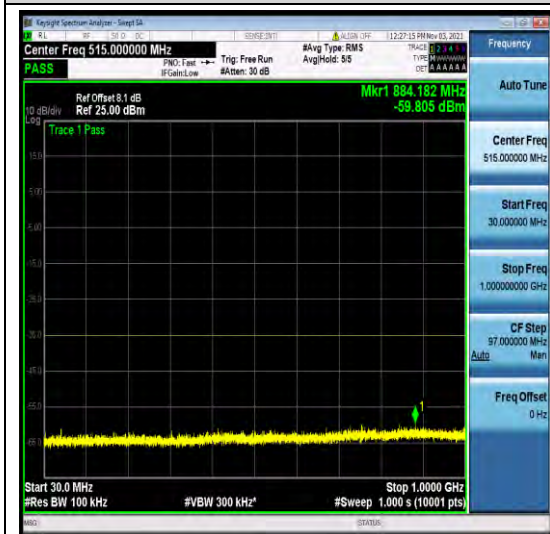
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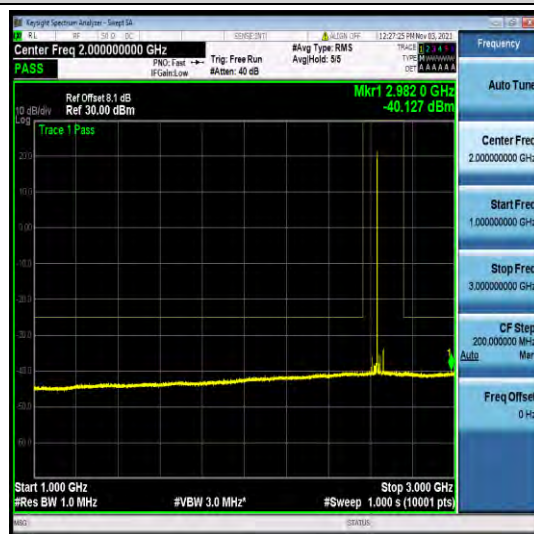
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1-N41-30kHz-60MHz-DFT-PI2BPSK-Mid-Edge_1RB_Left-18000-26500-PASS



1-N41-30kHz-60MHz-DFT-PI2BPSK-High-Ed



1-N41-30kHz-60MHz-DFT-PI2BPSK-High-Ed

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District, Shenzhen, Guangdong, China

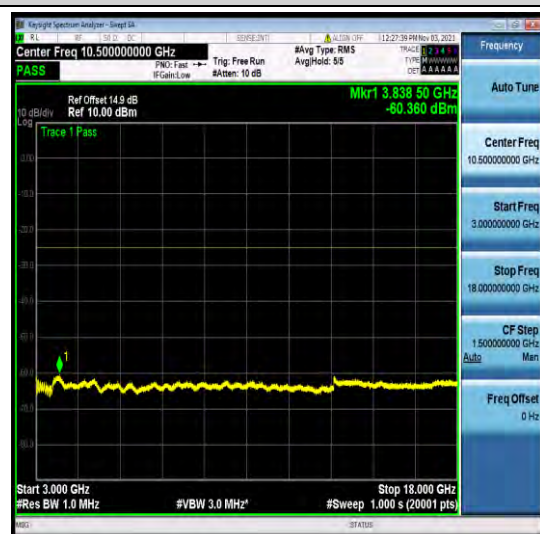
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Email: customerservice.sw@bureauveritas.com



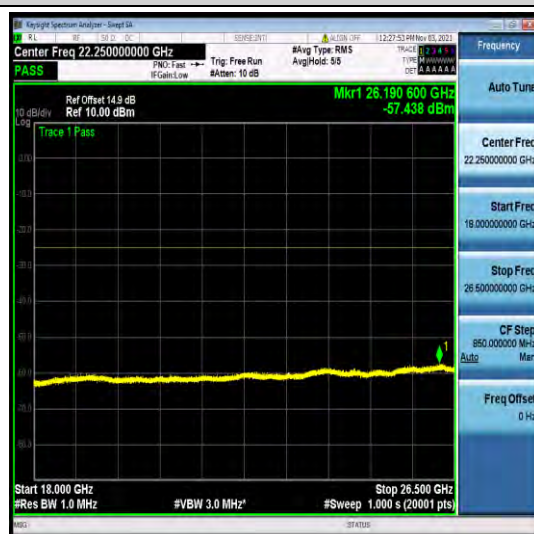
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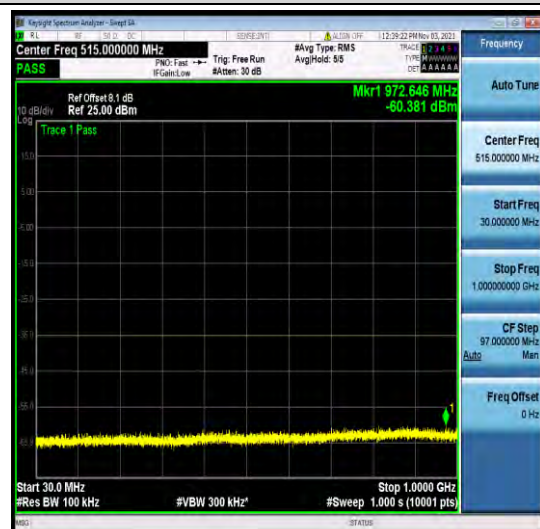
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ge_1RB_Left-1000-3000-PASS



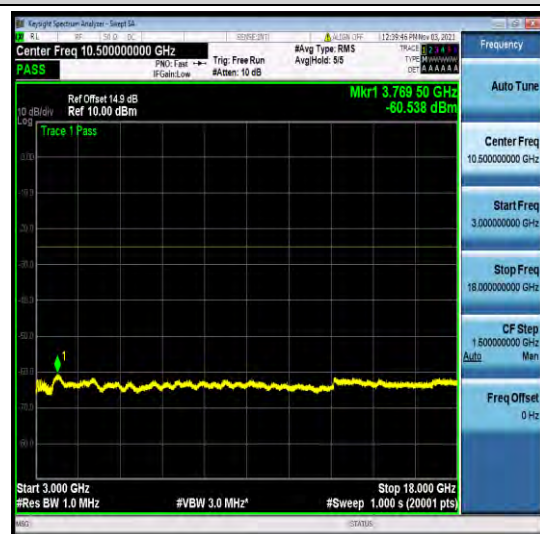
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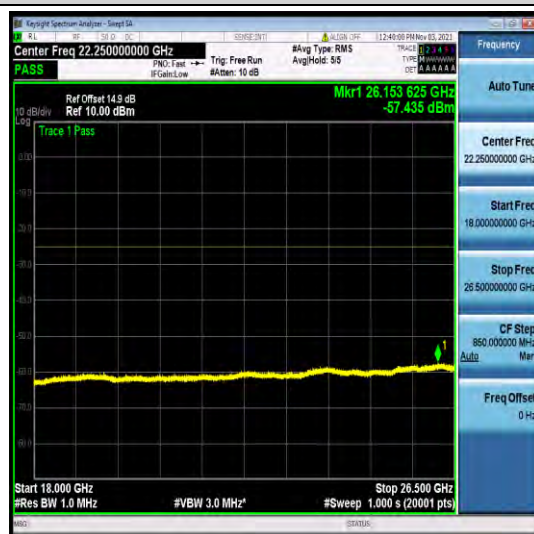
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ge_1RB_Left-18000-26500-PASS



1-N41-30kHz-80MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-30-1000-PASS



1-N41-30kHz-80MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-1000-3000-PASS

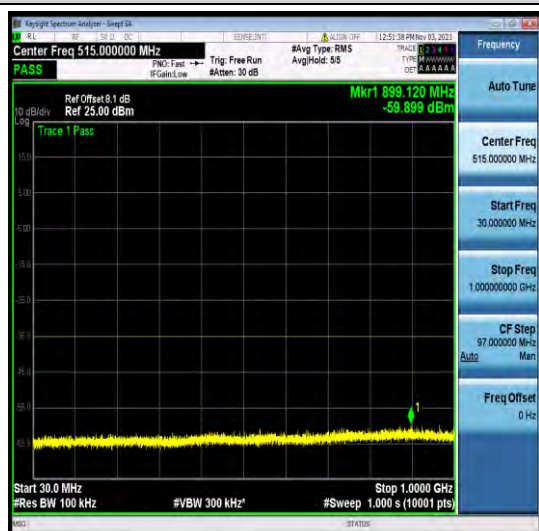




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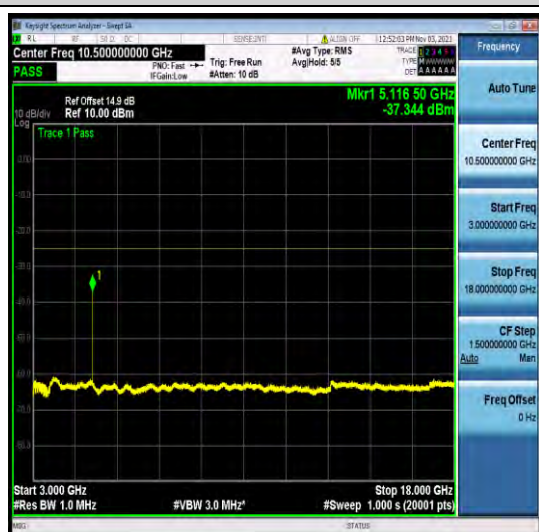
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ge_1RB_Left-3000-18000-PASS



1-N41-30kHz-80MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-18000-26500-PASS



1-N41-30kHz-80MHz-DFT-PI2BPSK-Mid-Ed
ge_1RB_Left-30-1000-PASS



1-N41-30kHz-80MHz-DFT-PI2BPSK-Mid-Ed
e_1RB_Left-1000-3000-PASS



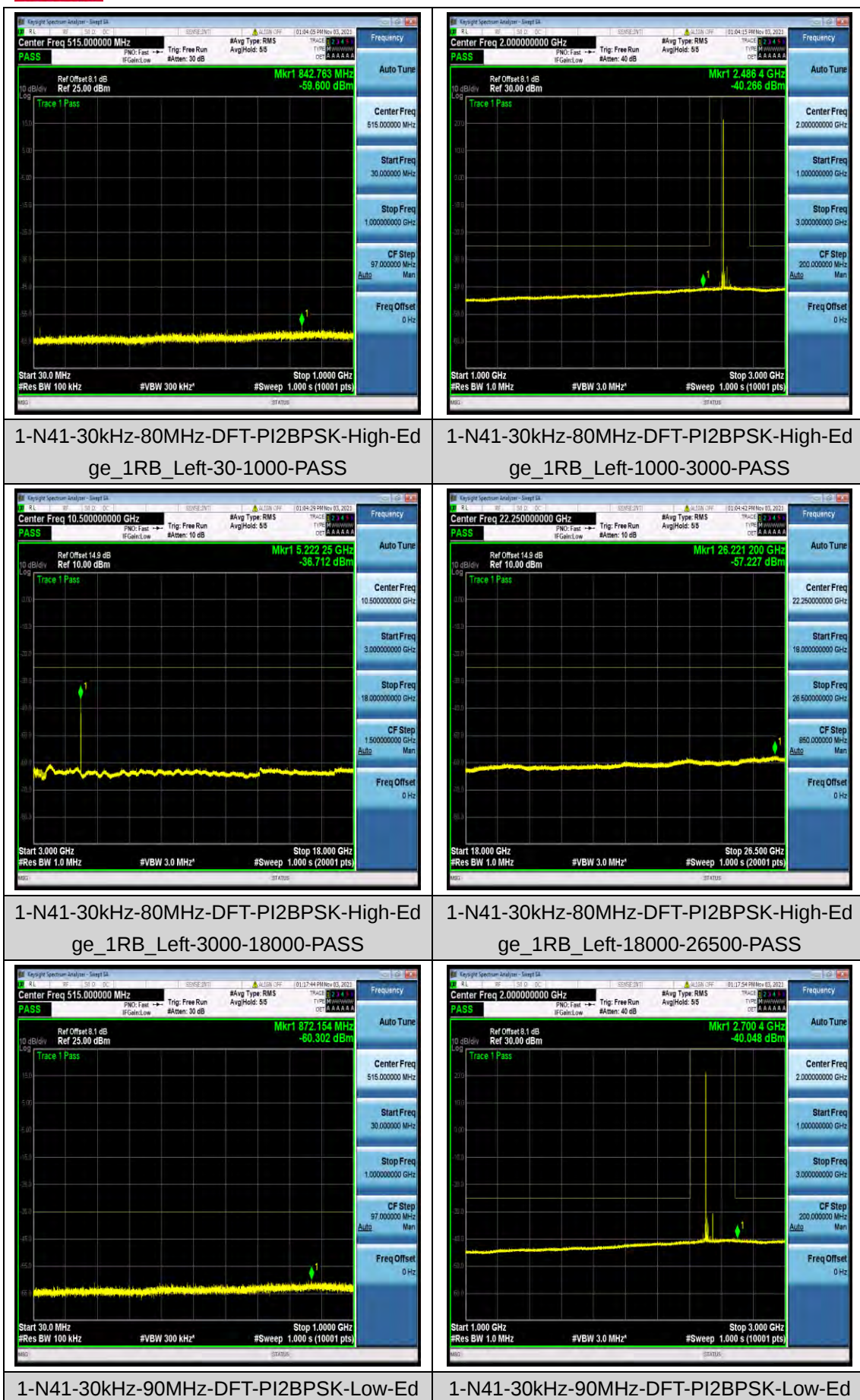
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e_1RB_Left-18000-26500-PASS



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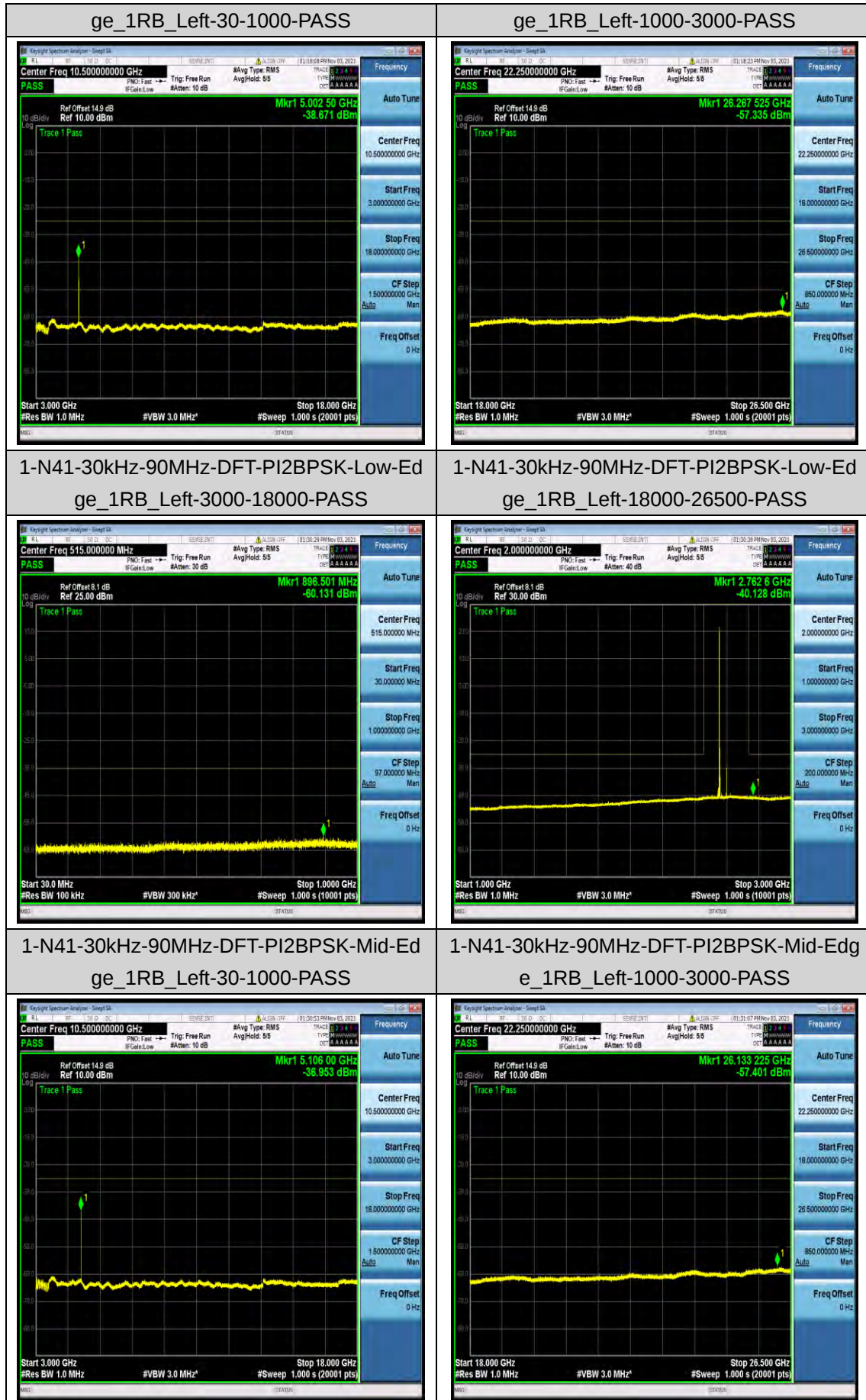
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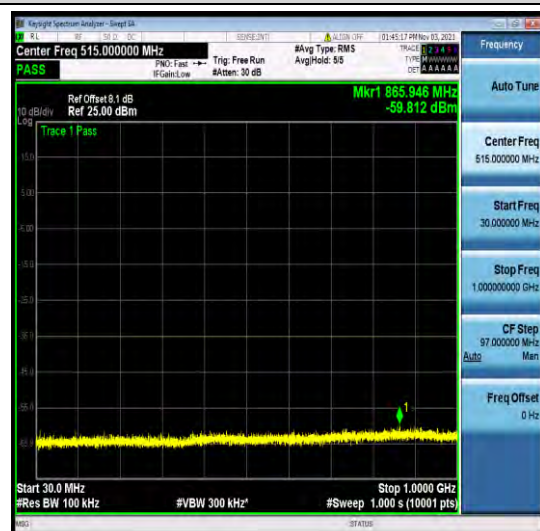
No.B102, Dazu Chuangxin Mansion, North of Beihuan
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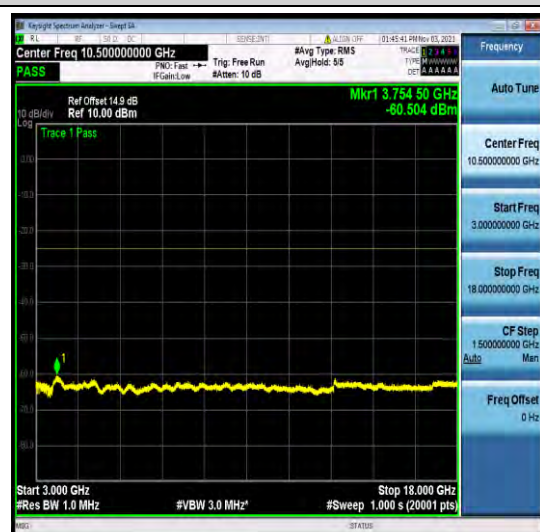
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ge_1RB_Left-3000-18000-PASS



1-N41-30kHz-90MHz-DFT-PI2BPSK-Mid-Ed
e_1RB_Left-18000-26500-PASS



1-N41-30kHz-90MHz-DFT-PI2BPSK-High-Ed
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1-N41-30kHz-90MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-1000-3000-PASS



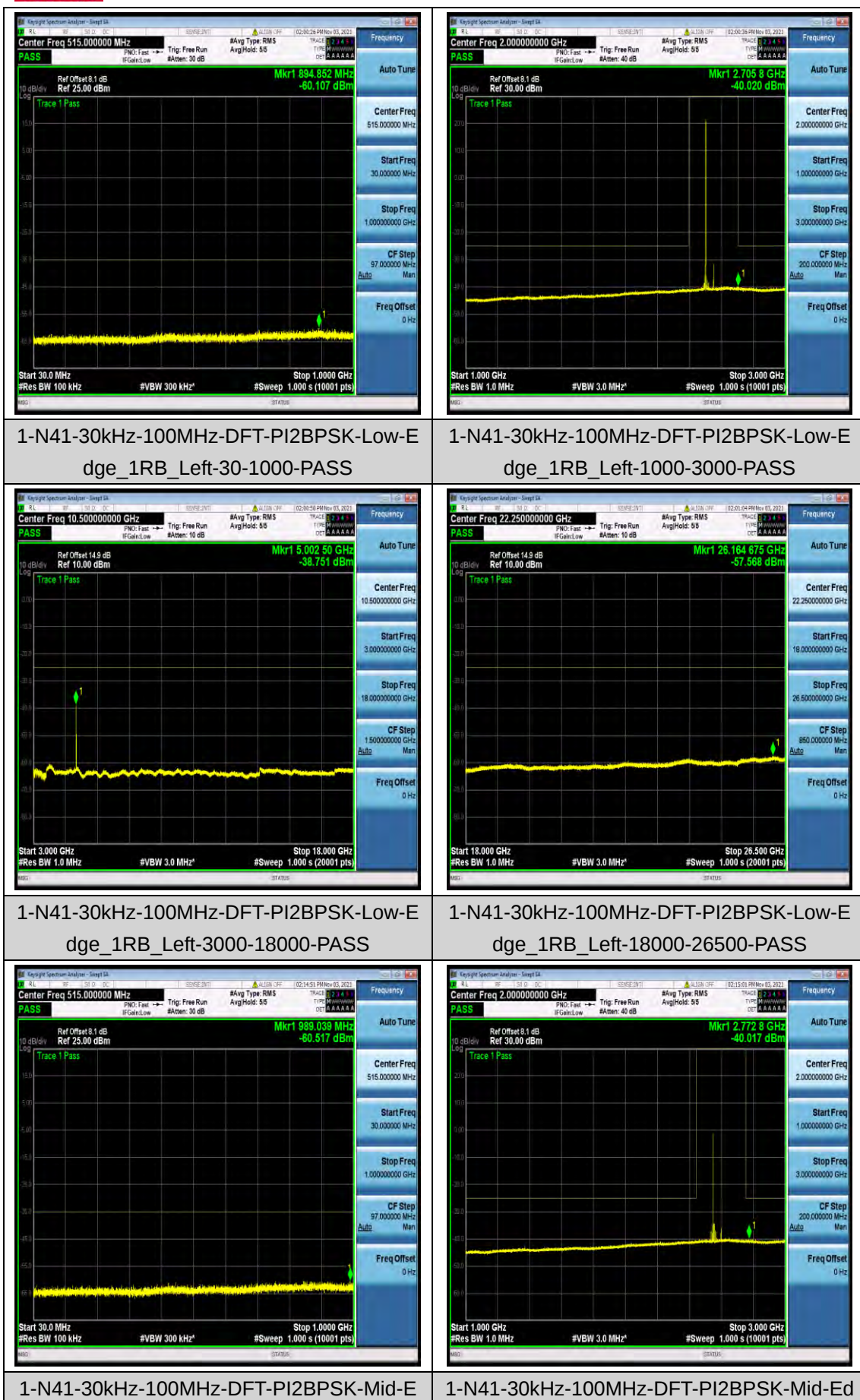
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ge_1RB_Left-3000-18000-PASS

1-N41-30kHz-90MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-18000-26500-PASS



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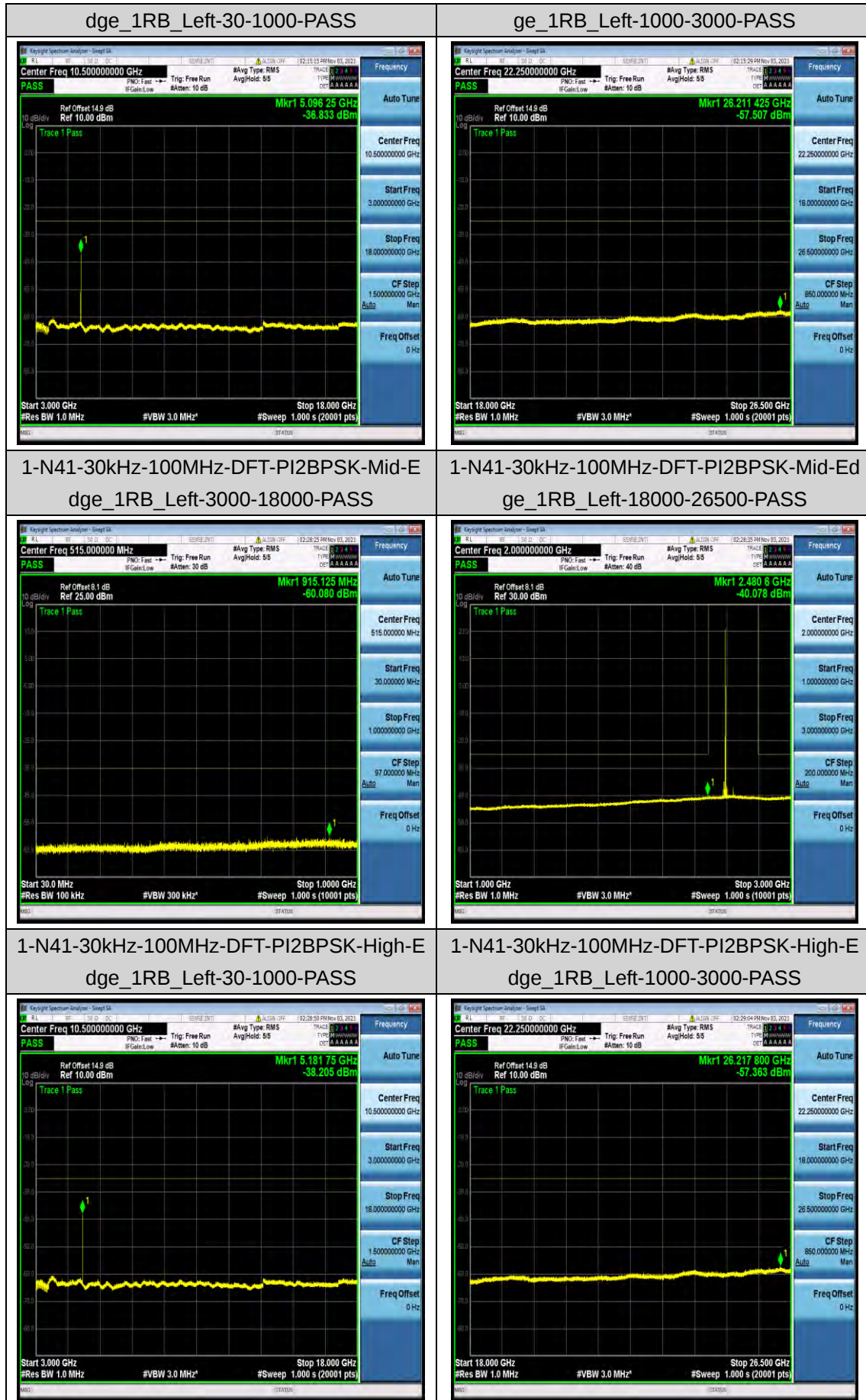
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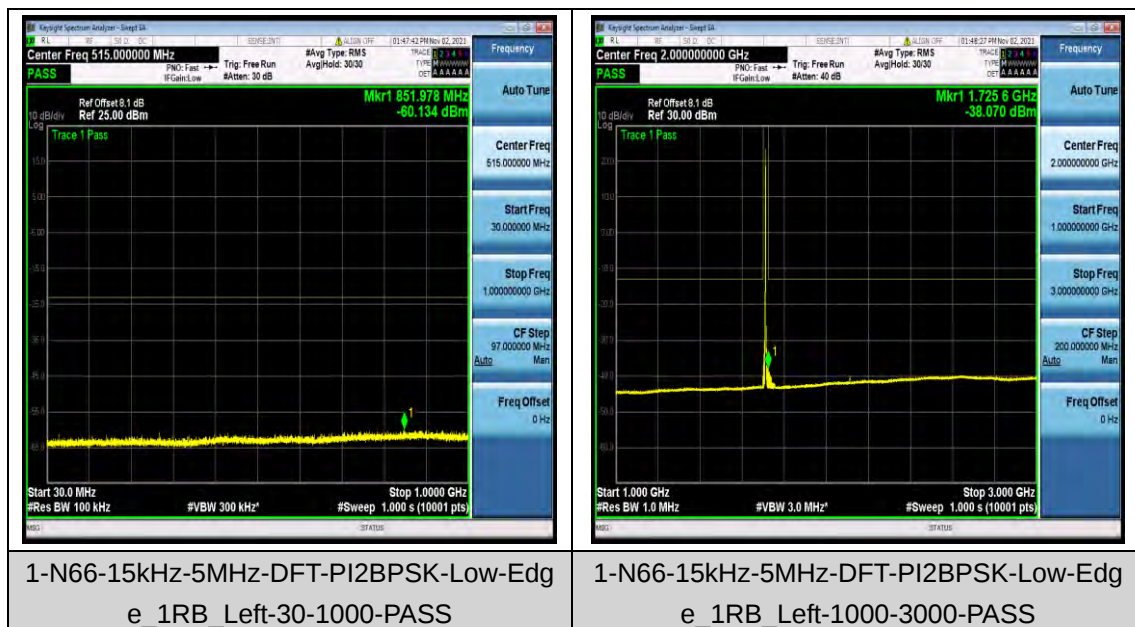
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dge_1RB_Left-3000-18000-PASS1-N41-30kHz-100MHz-DFT-PI2BPSK-High-E
dge_1RB_Left-18000-26500-PASS**4.2 N66****4.2.1 Test Result**

Band	SCS	Bandwidth	Modulation	Channel	RB Config	StartFreq	StopFreq	RB Config	Result	Limit	Verdict
N66	15kHz	5MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	30	1000	Edge_1RB_Left	See graphs	-23	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	1000	3000	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	3000	18000	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	18000	26500	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	Mid	Edge_1RB_Left	30	1000	Edge_1RB_Left	See graphs	-23	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	Mid	Edge_1RB_Left	1000	3000	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	Mid	Edge_1RB_Left	3000	18000	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	Mid	Edge_1RB_Left	18000	26500	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	High	Edge_1RB_Left	30	1000	Edge_1RB_Left	See graphs	-23	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	High	Edge_1RB_Left	1000	3000	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	High	Edge_1RB_Left	3000	18000	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	5MHz	DFT-PI2BPSK	High	Edge_1RB_Left	18000	26500	Edge_1RB_Left	See graphs	-13	PASS
N66	15kHz	10MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	30	1000	See graphs	See graphs	-23	PASS
N66	15kHz	10MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	1000	3000	See graphs	See graphs	-13	PASS
N66	15kHz	10MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	3000	18000	See graphs	See graphs	-13	PASS
N66	15kHz	10MHz	DFT-PI2BPSK	Low	Edge_1RB_Left	18000	26500	See graphs	See graphs	-13	PASS
N66	15kHz	10MHz	DFT-PI2BPSK	Mid	Edge_1RB_Left	30	1000	Edge_1RB_Left	See graphs	-23	PASS
N66	15kHz	10MHz	DFT-PI2BPSK	Mid	Edge_1RB_Left	1000	3000	Edge_1RB_Left	See	-13	PASS

	z	z	PSK		RB_Left			RB_Left	graphs		
N66	15kH z	10MH z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	3000	18000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	10MH z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	18000	26500	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	10MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	See graphs	-23	PASS
N66	15kH z	10MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	10MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	3000	18000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	10MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	18000	26500	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Low	Edge_1 RB_Left	30	1000	See graphs	See graphs	-23	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Low	Edge_1 RB_Left	1000	3000	See graphs	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Low	Edge_1 RB_Left	3000	18000	See graphs	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Low	Edge_1 RB_Left	18000	26500	See graphs	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	See graphs	-23	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	3000	18000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	18000	26500	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	See graphs	-23	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	3000	18000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	15MH z	DFT-PI2B PSK	High	Edge_1 RB_Left	18000	26500	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kH z	20MH z	DFT-PI2B PSK	Low	Edge_1 RB_Left	30	1000	See graphs	See graphs	-23	PASS
N66	15kH z	20MH z	DFT-PI2B PSK	Low	Edge_1 RB_Left	1000	3000	See graphs	See graphs	-13	PASS
N66	15kH z	20MH z	DFT-PI2B PSK	Low	Edge_1 RB_Left	3000	18000	See graphs	See graphs	-13	PASS

N66	15kHz z	20MHz z	DFT-PI2B PSK	Low	Edge_1 RB_Left	18000	26500	See graphs	See graphs	-13	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	See graphs	-23	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	3000	18000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	Mid	Edge_1 RB_Left	18000	26500	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	High	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	See graphs	-23	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	High	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	High	Edge_1 RB_Left	3000	18000	Edge_1 RB_Left	See graphs	-13	PASS
N66	15kHz z	20MHz z	DFT-PI2B PSK	High	Edge_1 RB_Left	18000	26500	Edge_1 RB_Left	See graphs	-13	PASS

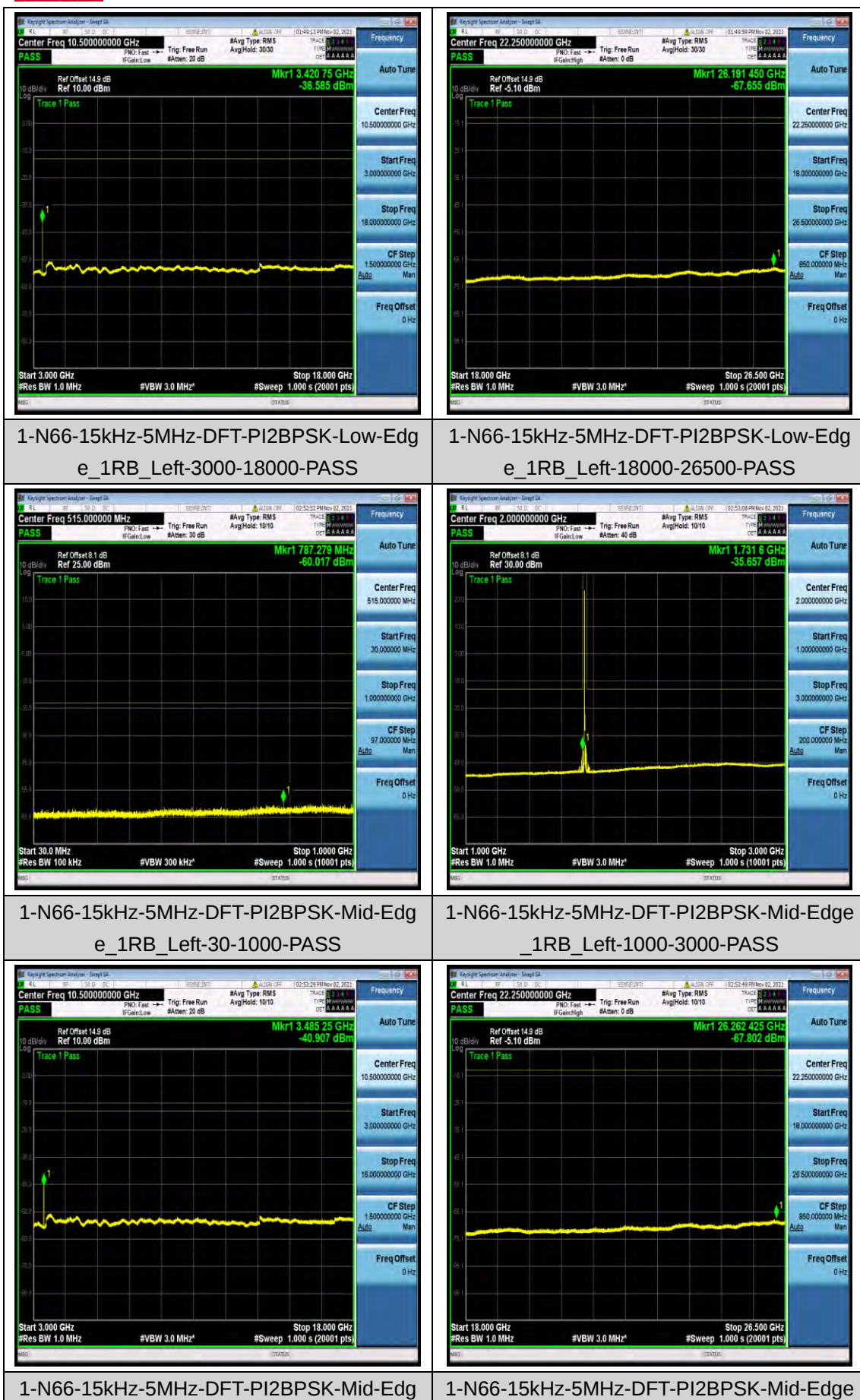
4.2.2 Test Graphs





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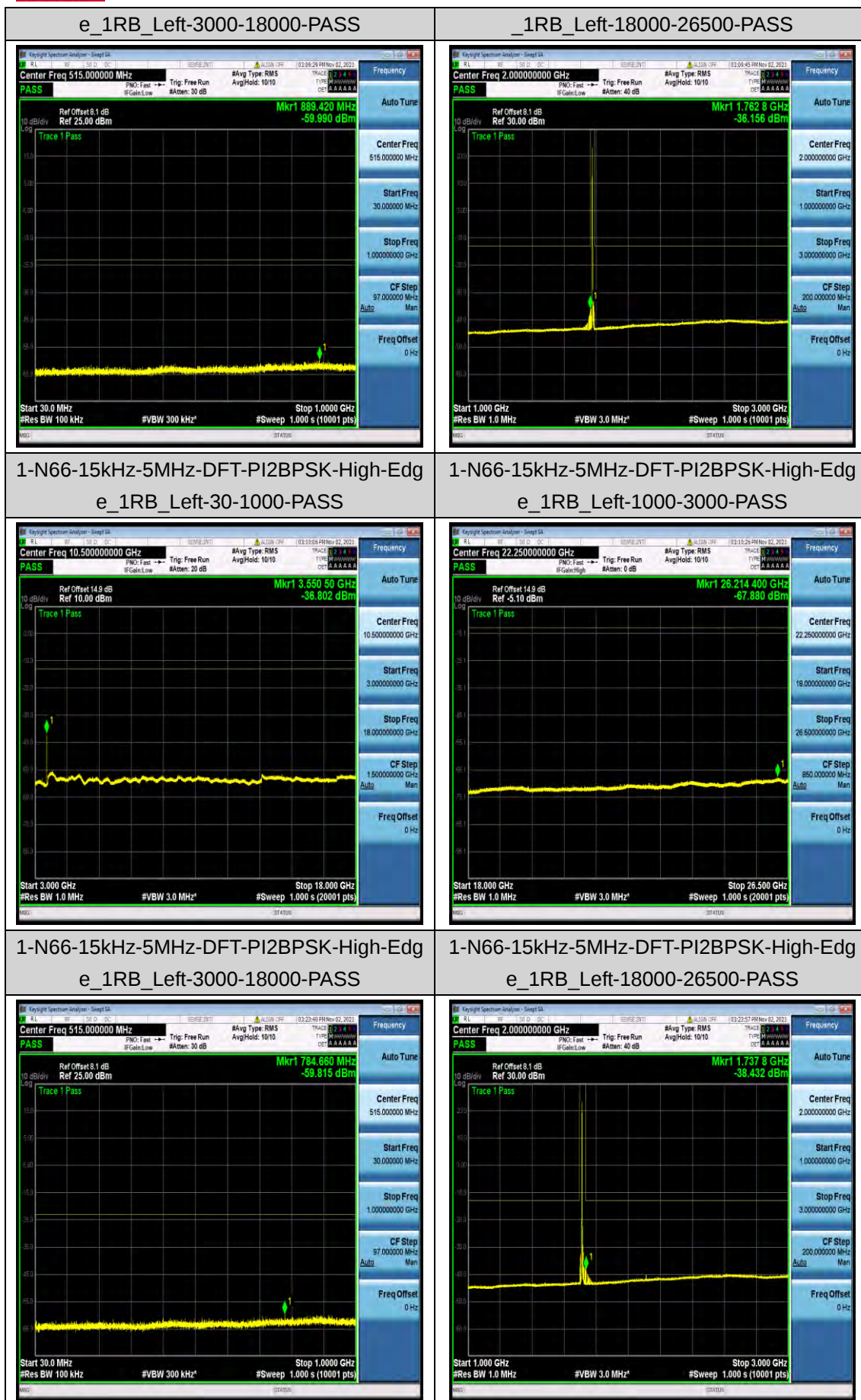
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District, Shenzhen, Guangdong, China

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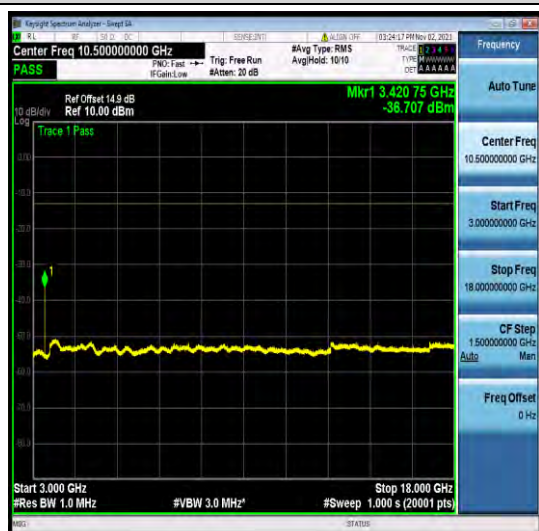
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Fax: +86 755 8869 6577
Email: customerservice.sw@bureauveritas.com



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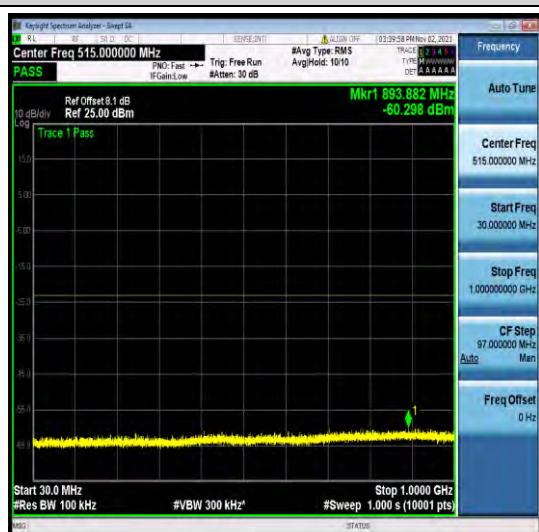
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ge_1RB_Left-30-1000-PASS



1-N66-15kHz-10MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-1000-3000-PASS



1-N66-15kHz-10MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-3000-18000-PASS



1-N66-15kHz-10MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-18000-26500-PASS



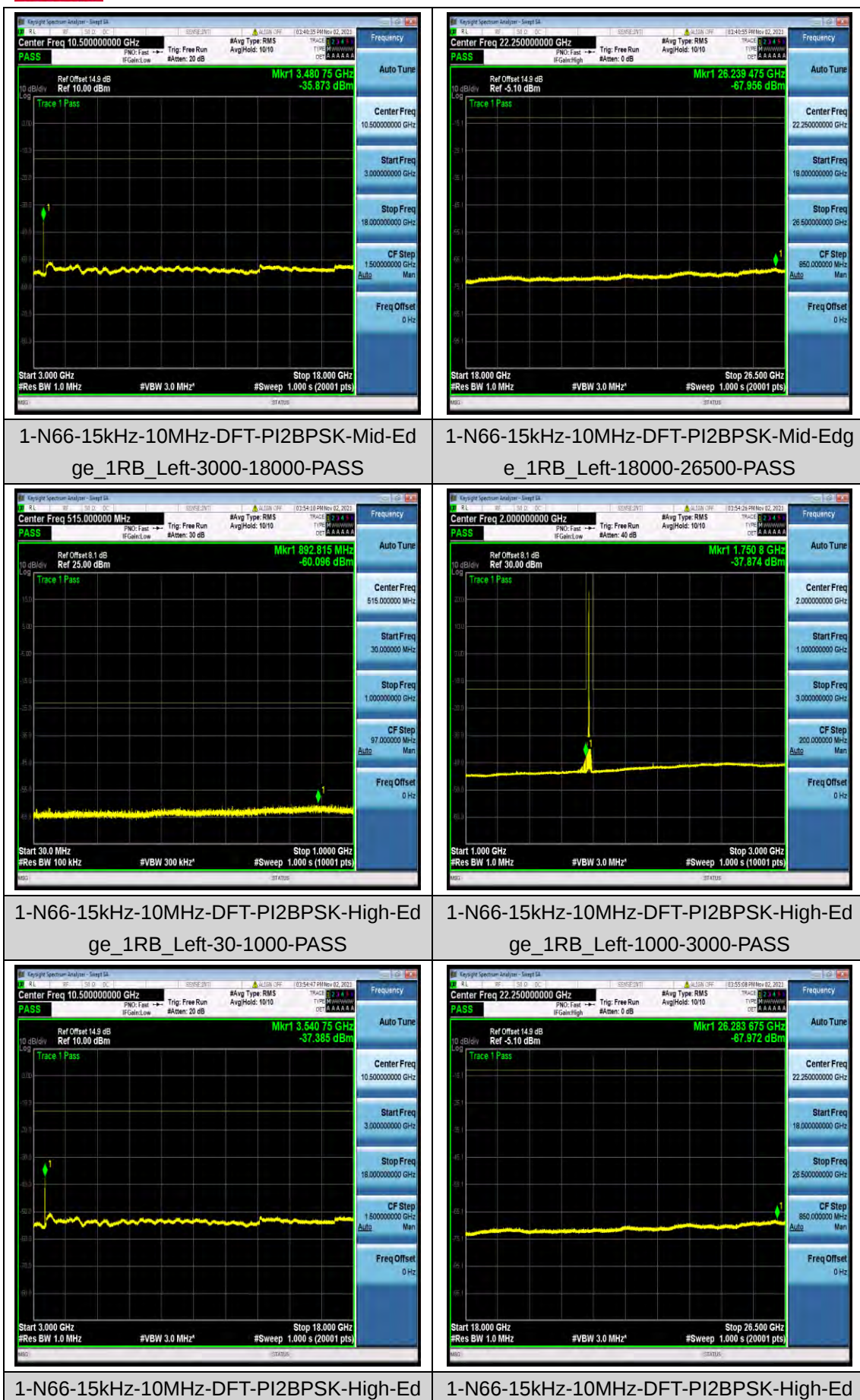
1-N66-15kHz-10MHz-DFT-PI2BPSK-Mid-Ed
ge_1RB_Left-30-1000-PASS

1-N66-15kHz-10MHz-DFT-PI2BPSK-Mid-Ed
e_1RB_Left-1000-3000-PASS



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Avenue, North Area, Hi-Tech Industrial Park, Nanshan
District, Shenzhen, Guangdong, China

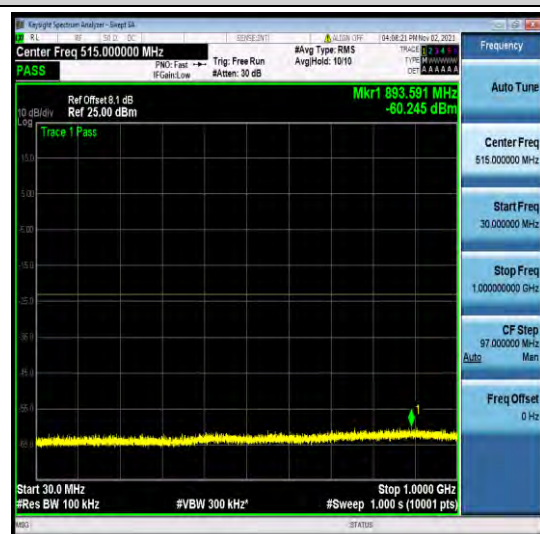
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ge_1RB_Left-3000-18000-PASS



ge_1RB_Left-18000-26500-PASS



1-N66-15kHz-15MHz-DFT-PI2BPSK-Low-Ed

ge_1RB_Left-30-1000-PASS



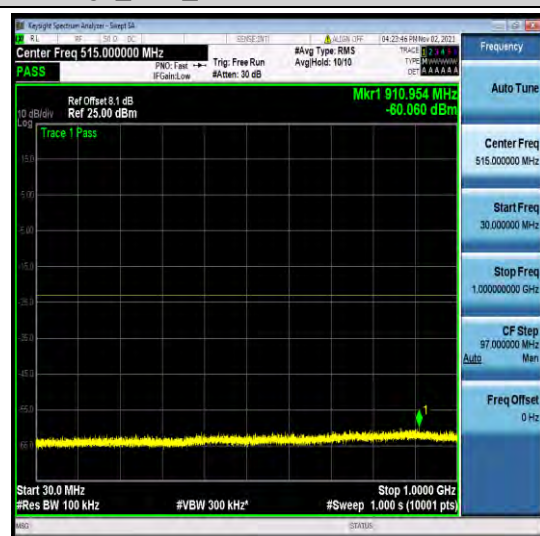
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ge_1RB_Left-1000-3000-PASS



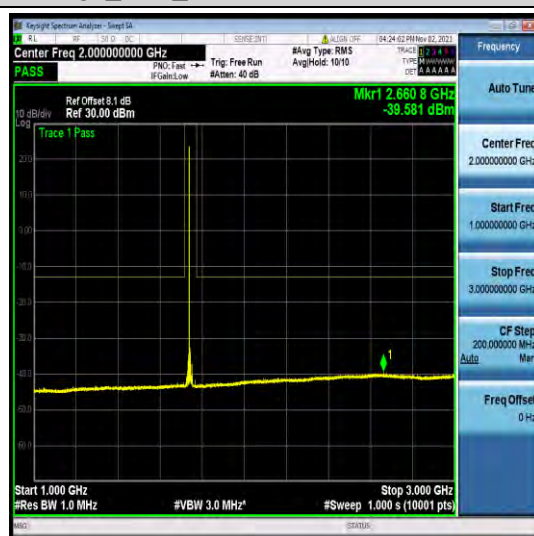
1-N66-15kHz-15MHz-DFT-PI2BPSK-Low-Ed

ge_1RB_Left-3000-18000-PASS



1-N66-15kHz-15MHz-DFT-PI2BPSK-Low-Ed

ge_1RB_Left-18000-26500-PASS





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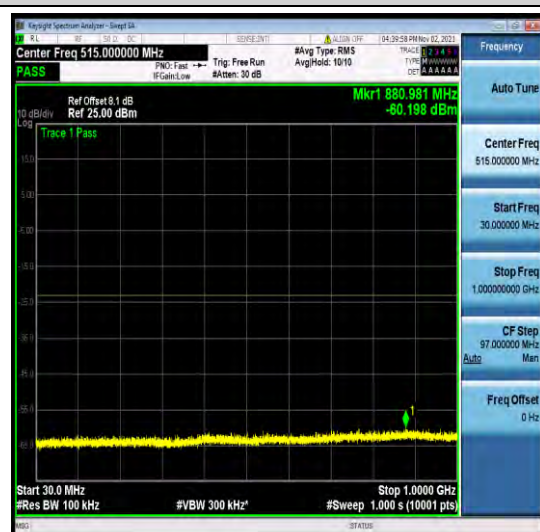
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ge_1RB_Left-30-1000-PASS



1-N66-15kHz-15MHz-DFT-PI2BPSK-Mid-Ed
e_1RB_Left-1000-3000-PASS



1-N66-15kHz-15MHz-DFT-PI2BPSK-Mid-Ed
ge_1RB_Left-3000-18000-PASS



1-N66-15kHz-15MHz-DFT-PI2BPSK-Mid-Ed
e_1RB_Left-18000-26500-PASS



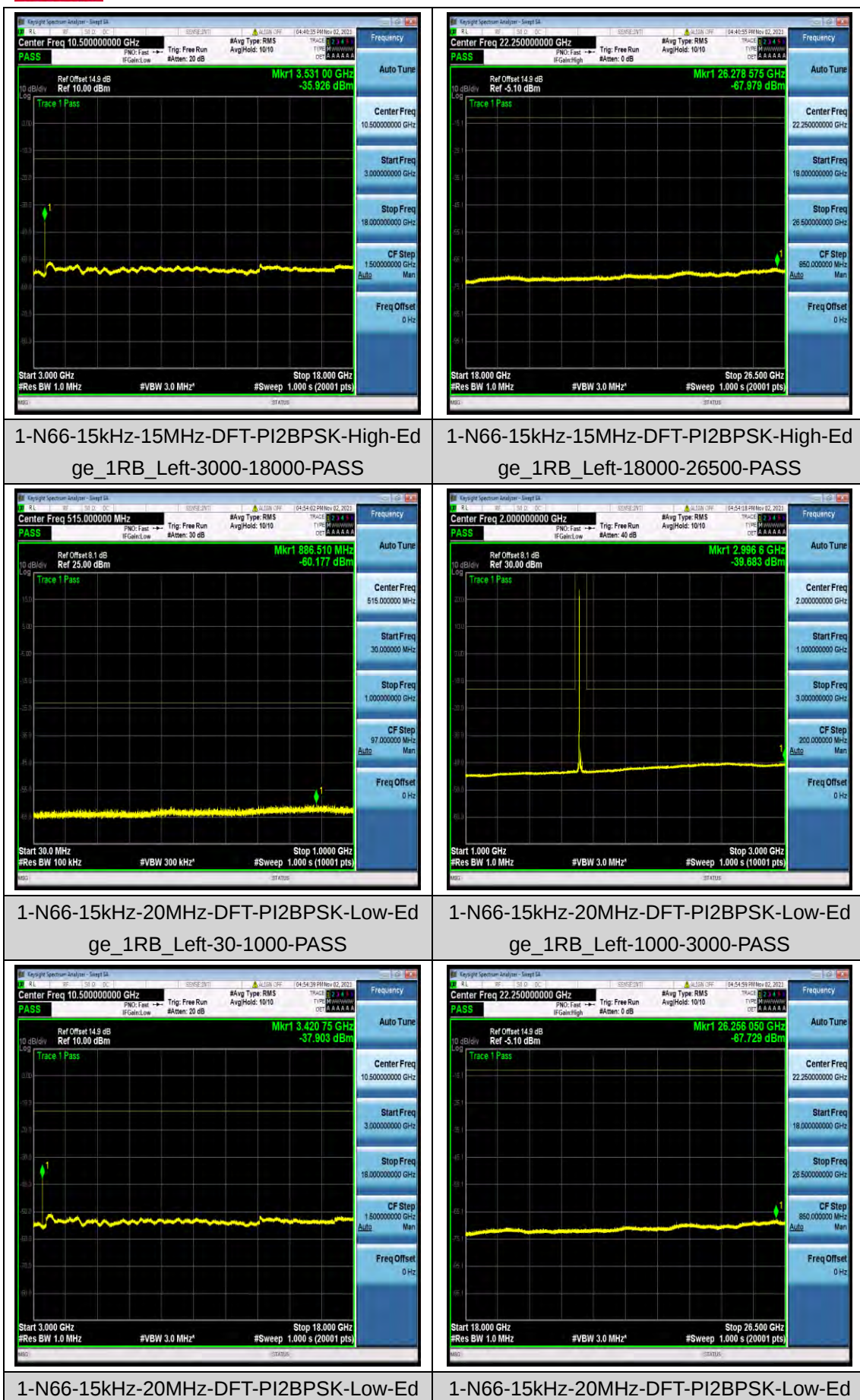
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ge_1RB_Left-30-1000-PASS

1-N66-15kHz-15MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-1000-3000-PASS



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BV 7Layers Communications
Technology (Shenzhen) Co. Ltd

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

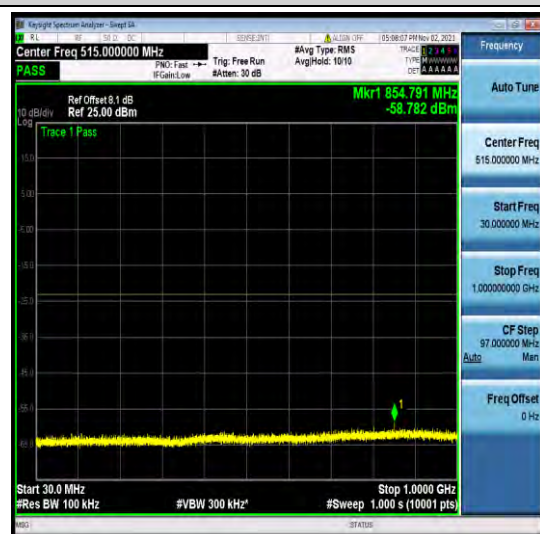
Tel: +86 755 8869 6566
Fax: +86 755 8869 6577
Email: customerservice.sw@bureauveritas.com



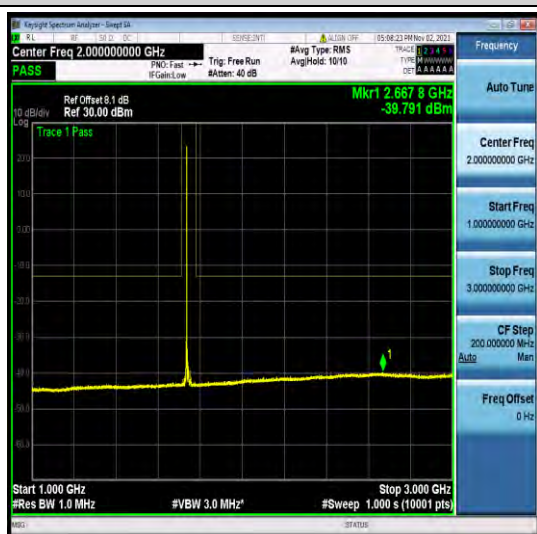
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Test Report No.: W7L-P20210616-3RF06

ge_1RB_Left-3000-18000-PASS



ge_1RB_Left-18000-26500-PASS



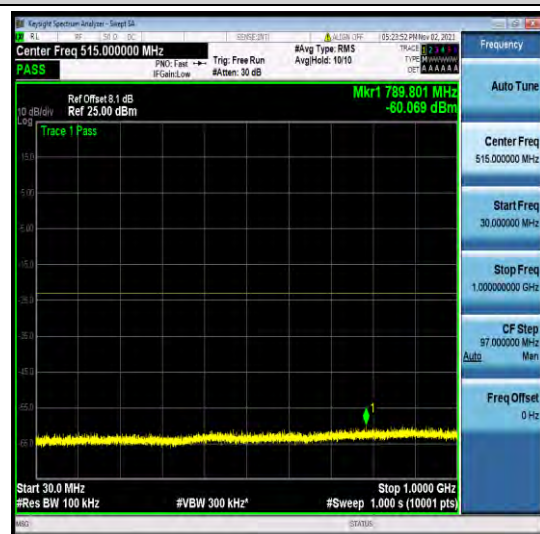
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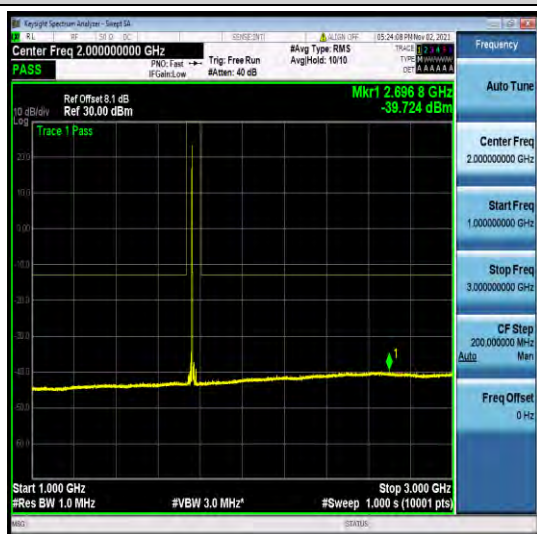
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e_1RB_Left-1000-3000-PASS



1-N66-15kHz-20MHz-DFT-PI2BPSK-Mid-Ed
ge_1RB_Left-3000-18000-PASS



1-N66-15kHz-20MHz-DFT-PI2BPSK-Mid-Ed
e_1RB_Left-18000-26500-PASS





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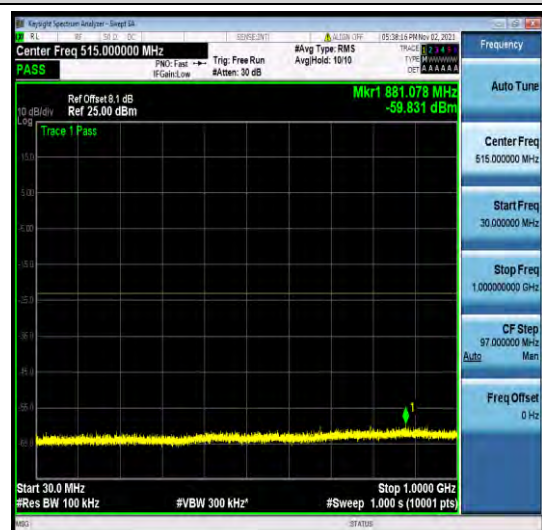
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ge_1RB_Left-30-1000-PASS



1-N66-15kHz-20MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-1000-3000-PASS



1-N66-15kHz-20MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-3000-18000-PASS



1-N66-15kHz-20MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-18000-26500-PASS



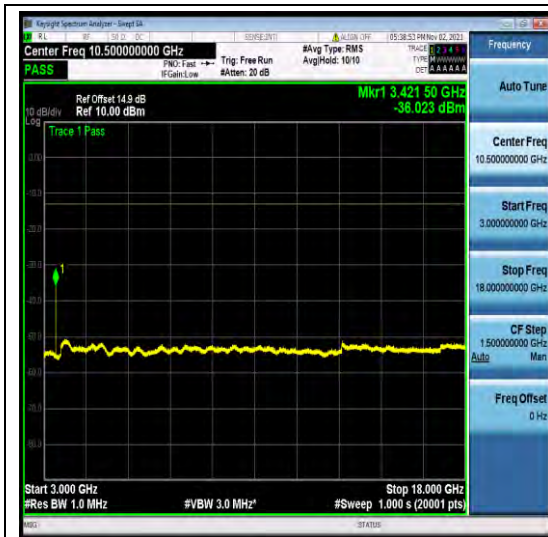
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ge_1RB_Left-30-1000-PASS

1-N66-15kHz-30MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-1000-3000-PASS



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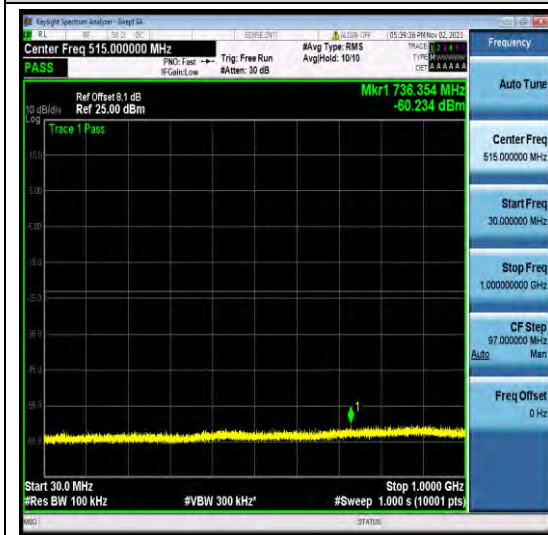
Test Report No.: W7L-P20210616-3RF06



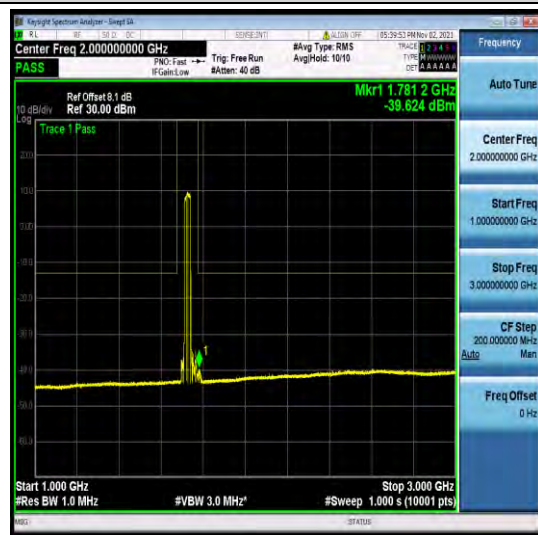
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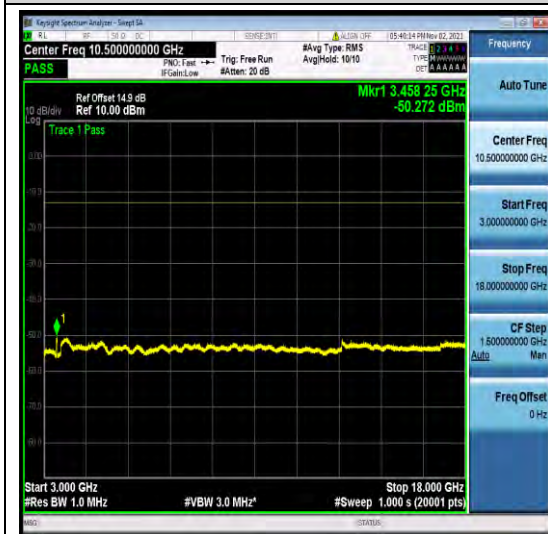
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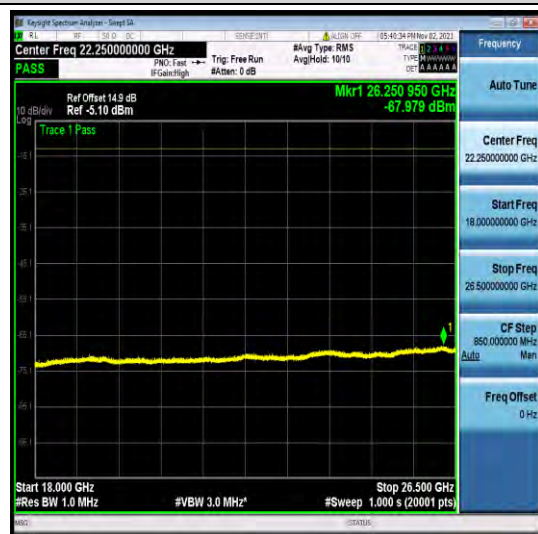
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1-N66-15kHz-30MHz-DFT-PI2BPSK-Low-Out_Full-1000-3000-PASS



1-N66-15kHz-30MHz-DFT-PI2BPSK-Low-Out



1-N66-15kHz-30MHz-DFT-PI2BPSK-Low-Out

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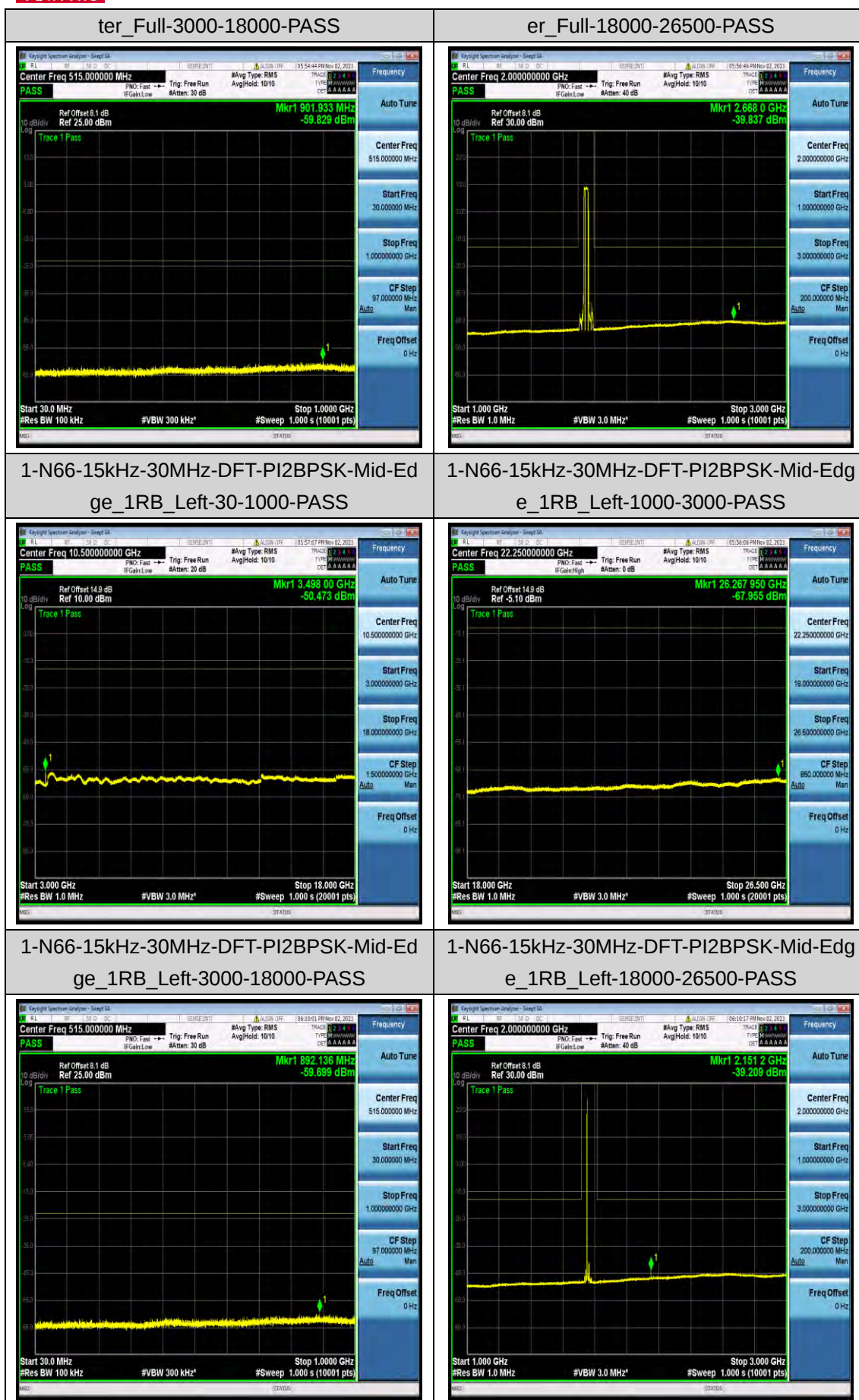
No.B102, Dazu Chuangxin Mansion, North of Beihuan
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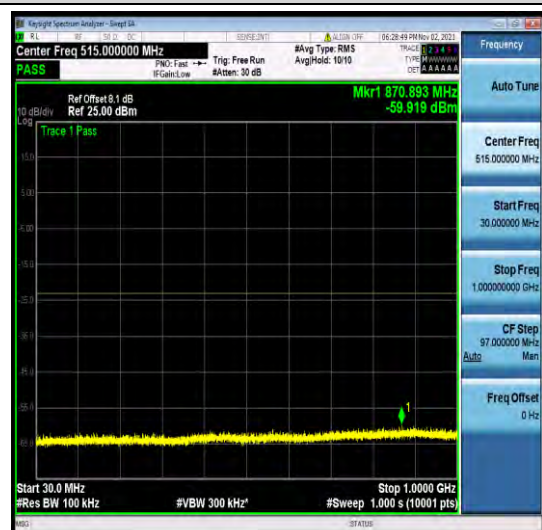
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ge_1RB_Left-30-1000-PASS



1-N66-15kHz-30MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-1000-3000-PASS



1-N66-15kHz-30MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-3000-18000-PASS



1-N66-15kHz-30MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-18000-26500-PASS



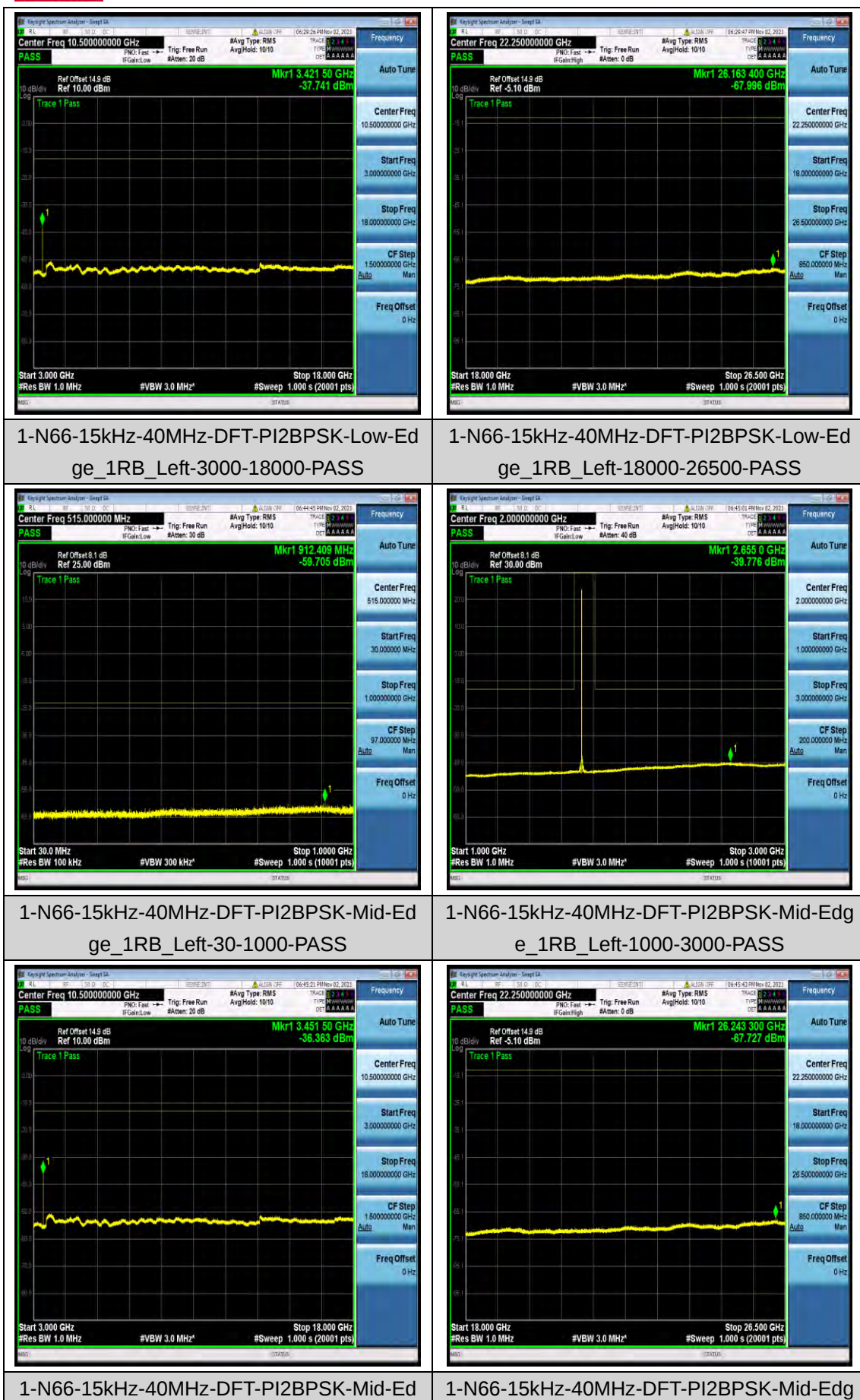
1-N66-15kHz-40MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-30-1000-PASS

1-N66-15kHz-40MHz-DFT-PI2BPSK-Low-Ed
ge_1RB_Left-1000-3000-PASS



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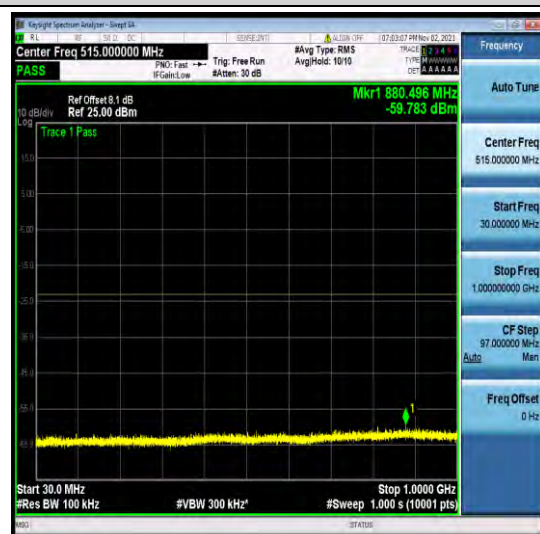
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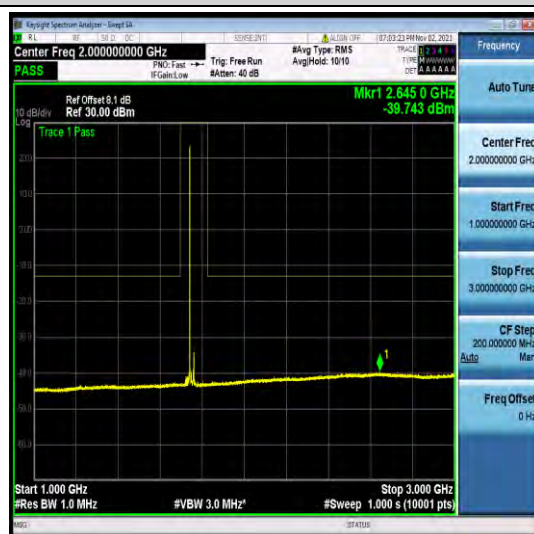
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ge_1RB_Left-3000-18000-PASS



e_1RB_Left-18000-26500-PASS



1-N66-15kHz-40MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-30-1000-PASS



1-N66-15kHz-40MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-1000-3000-PASS



1-N66-15kHz-40MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-3000-18000-PASS

1-N66-15kHz-40MHz-DFT-PI2BPSK-High-Ed
ge_1RB_Left-18000-26500-PASS

4.3 N71

4.3.1 Test Result

Band	SCS	Bandwidth	Modulation	Channel	RB Config	StartFreq	StopFreq	RB Config	Result	Limit	Verdict
N71	15kHz	5MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	-45.86	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	-47.00	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	3000	12000	Edge_1 RB_Left	-44.88	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	12000	20000	Edge_1 RB_Left	-40.86	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	Mid	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	-49.22	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	Mid	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	-42.69	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	Mid	Edge_1 RB_Left	3000	12000	Edge_1 RB_Left	-44.81	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	Mid	Edge_1 RB_Left	12000	20000	Edge_1 RB_Left	-40.97	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	High	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	-47.61	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	High	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	-42.98	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	High	Edge_1 RB_Left	3000	12000	Edge_1 RB_Left	-44.91	-13	PASS
N71	15kHz	5MHz	DFT-PI2B PSK	High	Edge_1 RB_Left	12000	20000	Edge_1 RB_Left	-40.88	-13	PASS
N71	15kHz	10MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	-46.22	-13	PASS
N71	15kHz	10MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	-43.41	-13	PASS
N71	15kHz	10MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	3000	12000	Edge_1 RB_Left	-44.83	-13	PASS
N71	15kHz	10MHz	DFT-PI2B PSK	Low	Edge_1 RB_Left	12000	20000	Edge_1 RB_Left	-40.92	-13	PASS
N71	15kHz	10MHz	DFT-PI2B PSK	Mid	Edge_1 RB_Left	30	1000	Edge_1 RB_Left	-46.73	-13	PASS
N71	15kHz	10MHz	DFT-PI2B PSK	Mid	Edge_1 RB_Left	1000	3000	Edge_1 RB_Left	-42.68	-13	PASS
N71	15kHz	10MHz	DFT-PI2B PSK	Mid	Edge_1 RB_Left	3000	12000	Edge_1 RB_Left	-44.81	-13	PASS