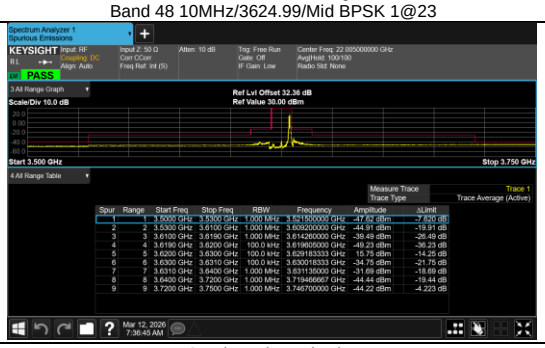
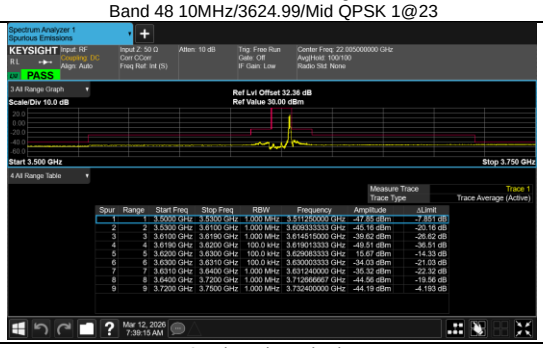
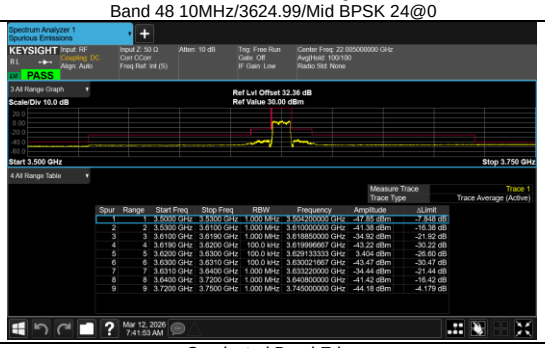
Conducted Band Edge
Band 48 10MHz/3624.99/Mid BPSK 1@23



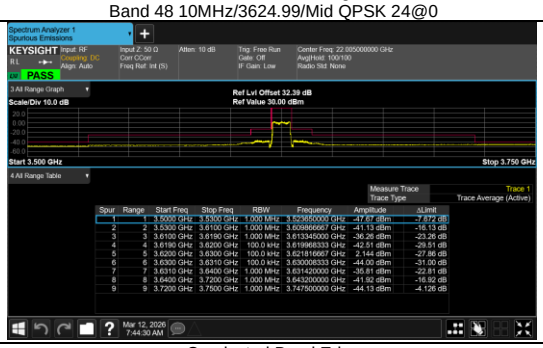
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Band 48 10MHz/3624.99/Mid QPSK 1@23



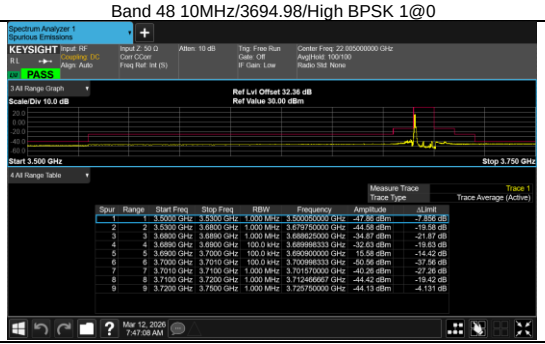
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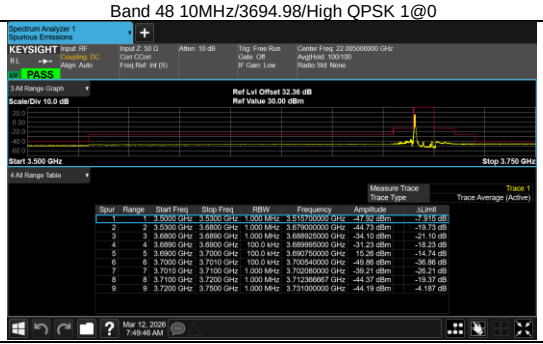
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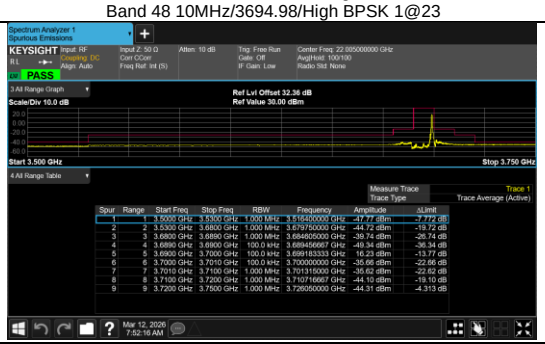
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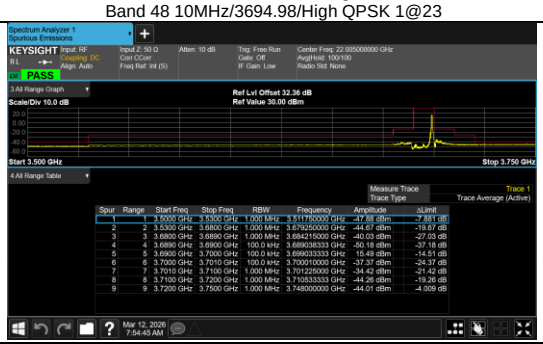
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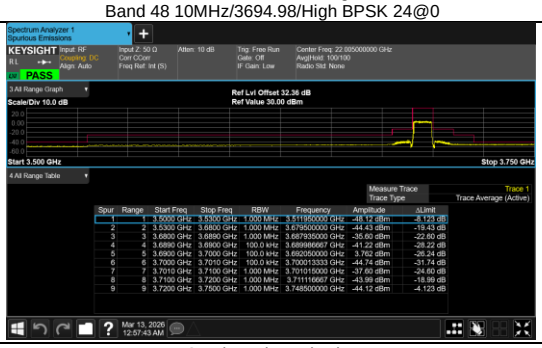
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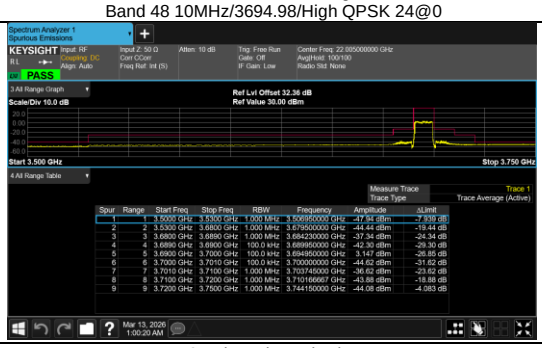
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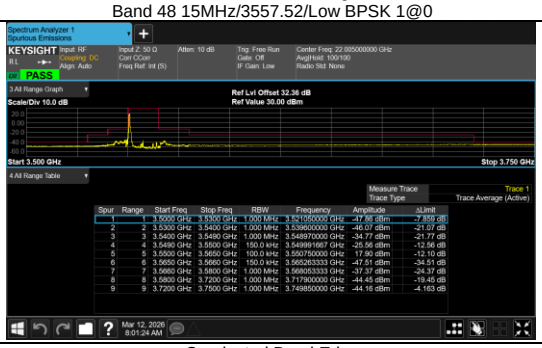
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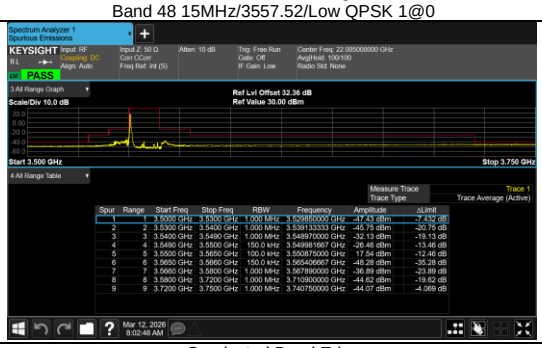
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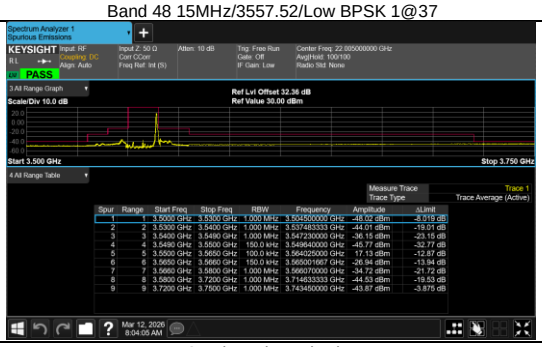
Conducted Band Edge
Band 48 15MHz/3557.52/Low BPSK 1@0



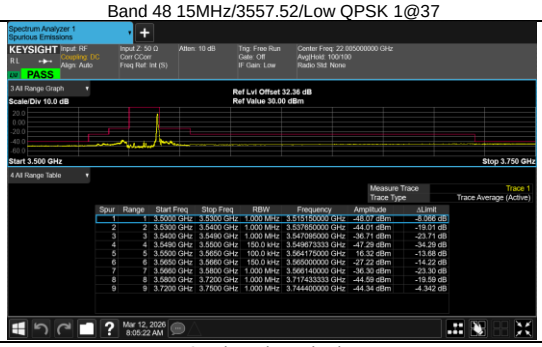
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Band 48 15MHz/3557.52/Low QPSK 1@0



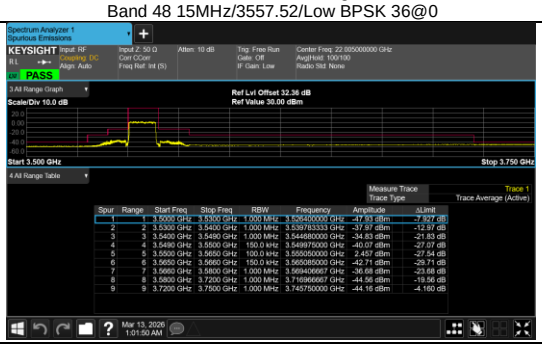
Conducted Band Edge
Band 48 15MHz/3557.52/Low BPSK 1@37



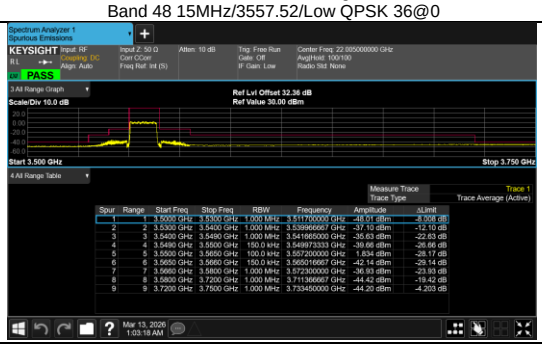
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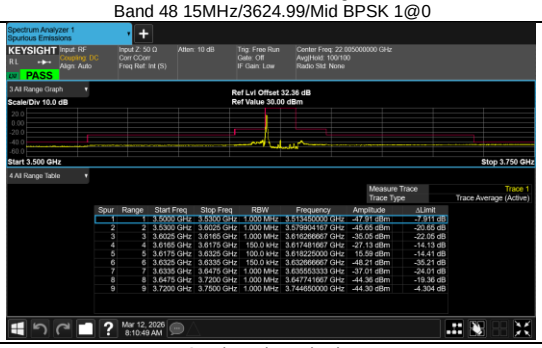
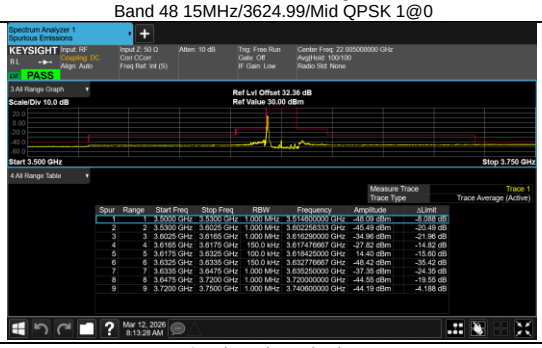
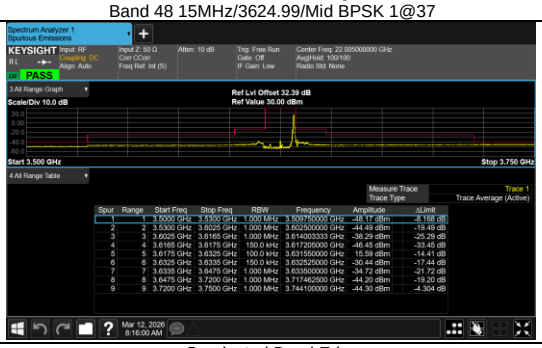
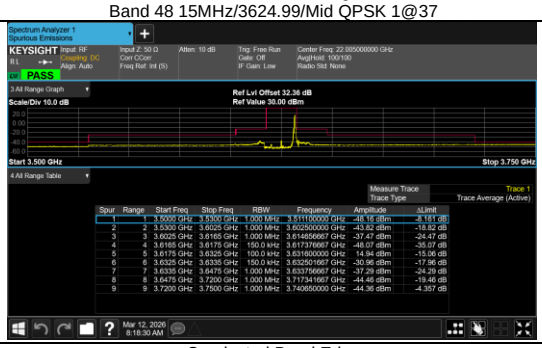
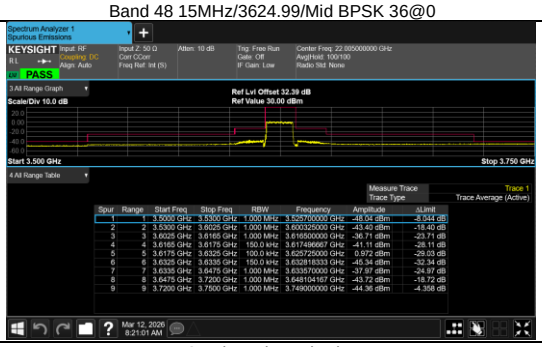
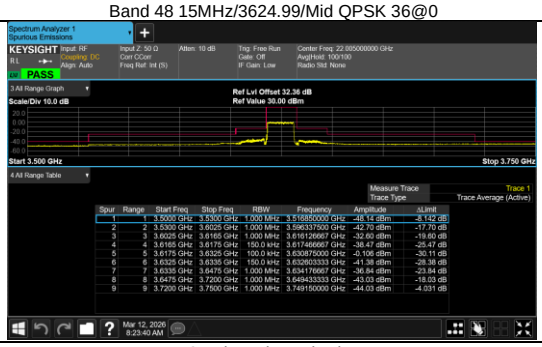
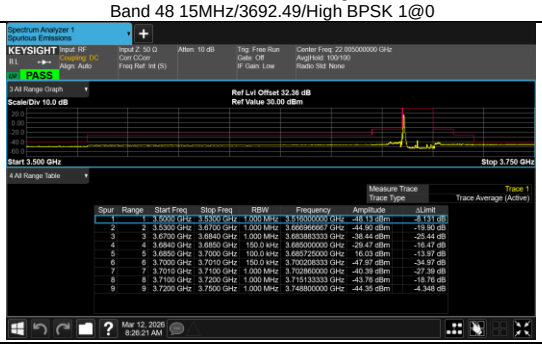
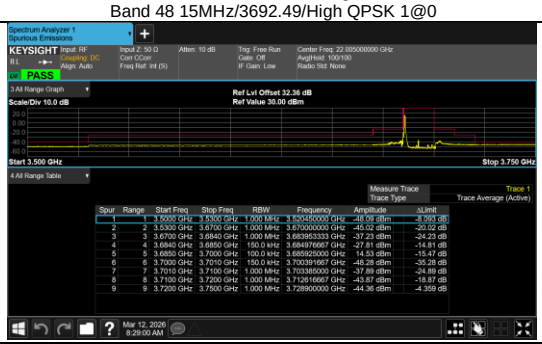


Conducted Band Edge
Band 48 15MHz/3557.52/Low BPSK 36@0

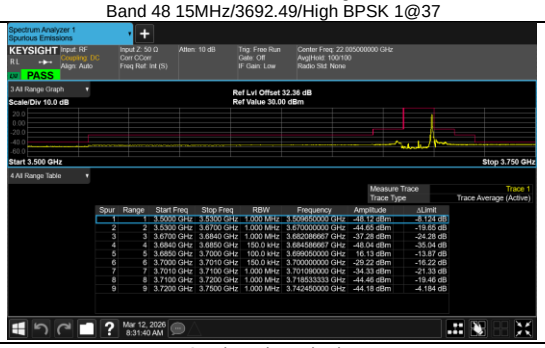


Conducted Band Edge
Band 48 15MHz/3557.52/Low QPSK 36@0

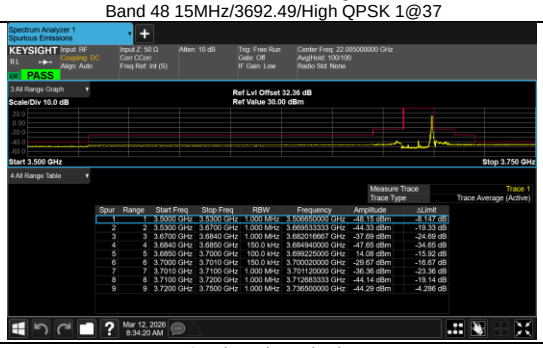


Conducted Band Edge Band 48 15MHz/3624.99/Mid BPSK 1@0	Conducted Band Edge Band 48 15MHz/3624.99/Mid QPSK 1@0
	
Conducted Band Edge Band 48 15MHz/3624.99/Mid BPSK 1@37	Conducted Band Edge Band 48 15MHz/3624.99/Mid QPSK 1@37
	
Conducted Band Edge Band 48 15MHz/3624.99/Mid BPSK 36@0	Conducted Band Edge Band 48 15MHz/3624.99/Mid QPSK 36@0
	
Conducted Band Edge Band 48 15MHz/3692.49/High BPSK 1@0	Conducted Band Edge Band 48 15MHz/3692.49/High QPSK 1@0
	

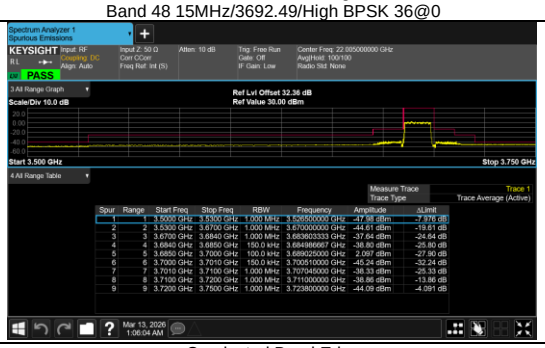
Conducted Band Edge
Band 48 15MHz/3692.49/High BPSK 1@37



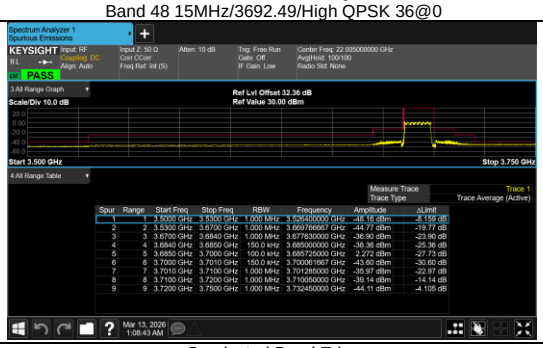
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Band 48 15MHz/3692.49/High QPSK 1@37



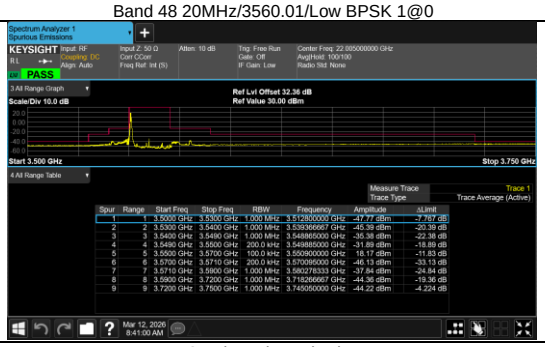
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Band 48 15MHz/3692.49/High BPSK 36@0



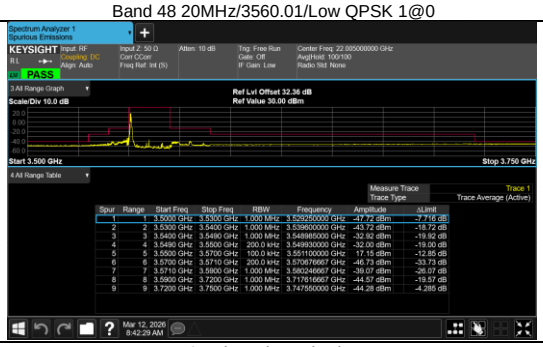
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Band 48 15MHz/3692.49/High QPSK 36@0



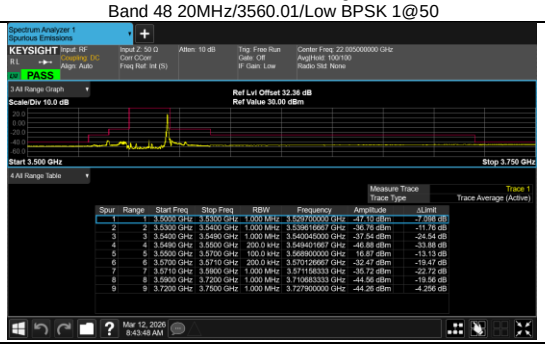
Conducted Band Edge
Band 48 20MHz/3560.01/Low BPSK 1@0



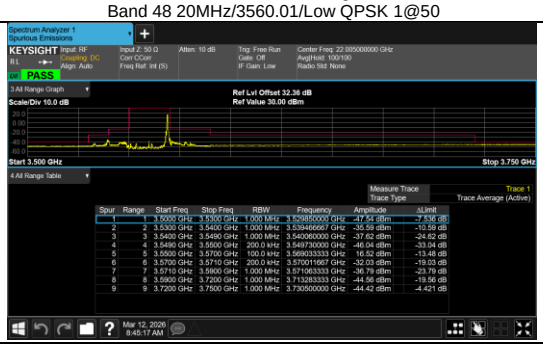
Conducted Band Edge
Band 48 20MHz/3560.01/Low QPSK 1@0

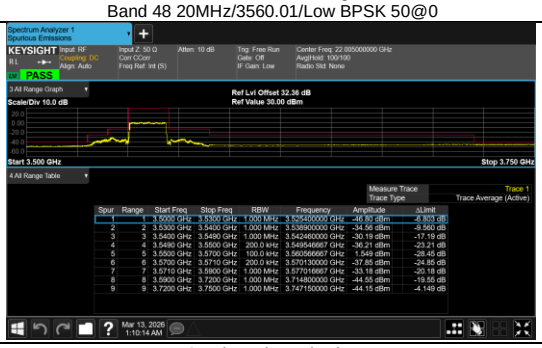
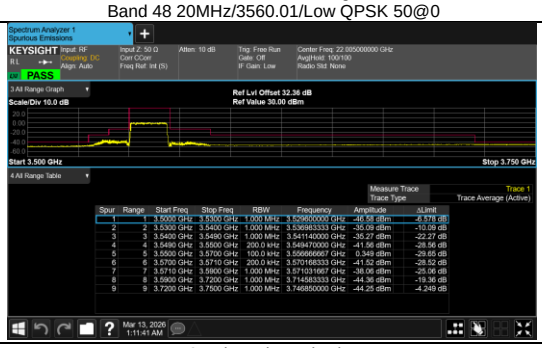
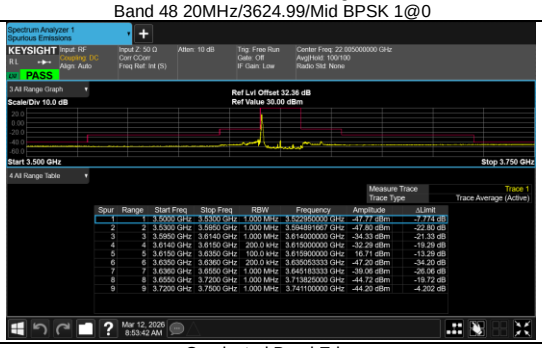
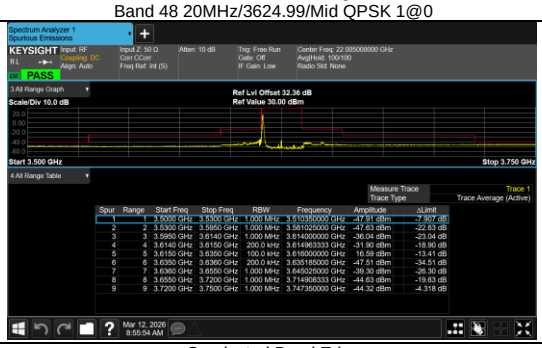
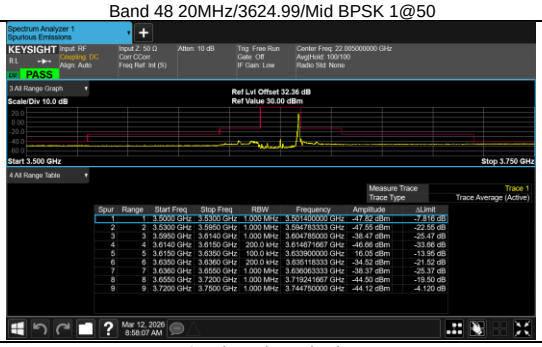
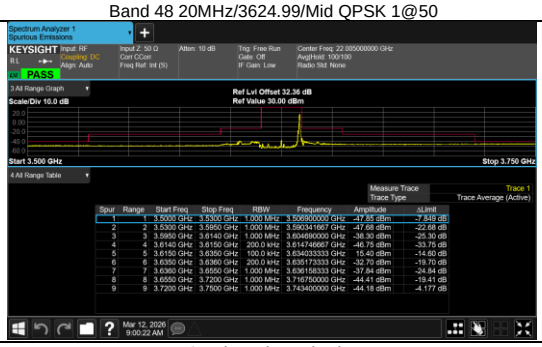
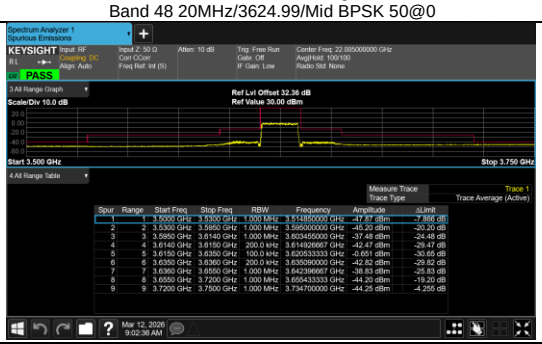
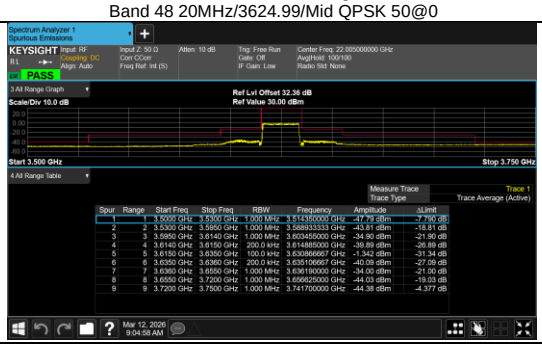


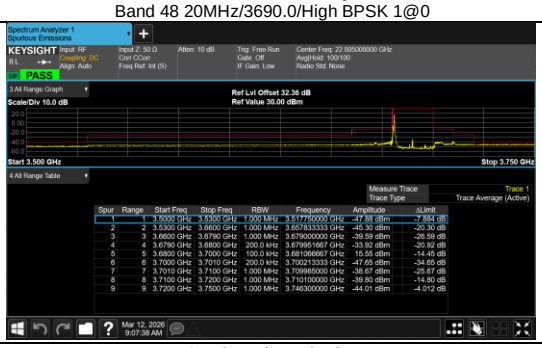
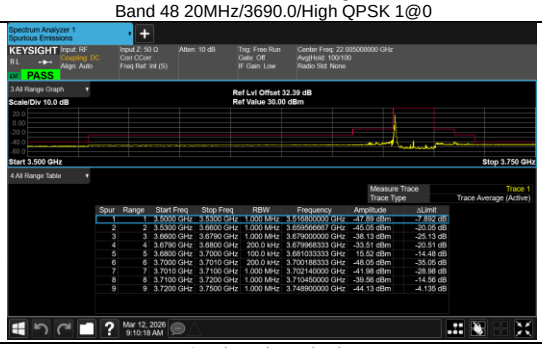
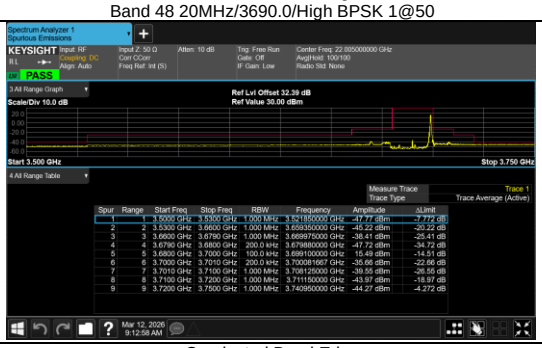
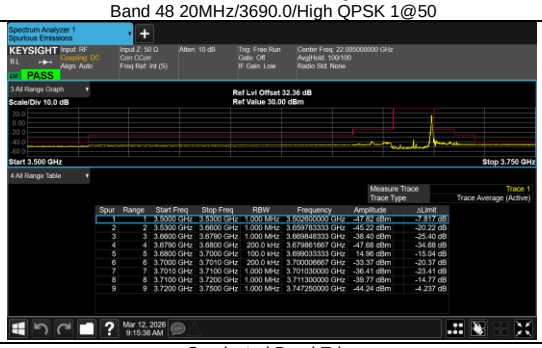
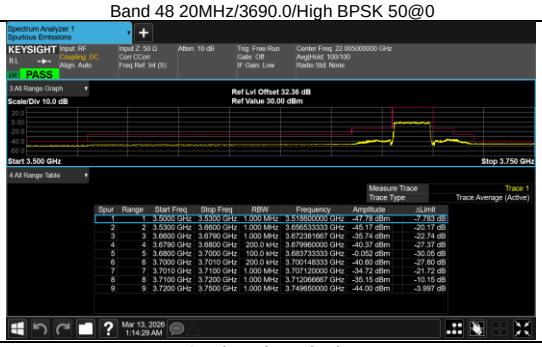
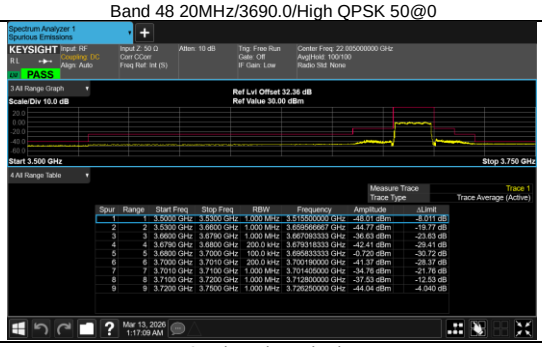
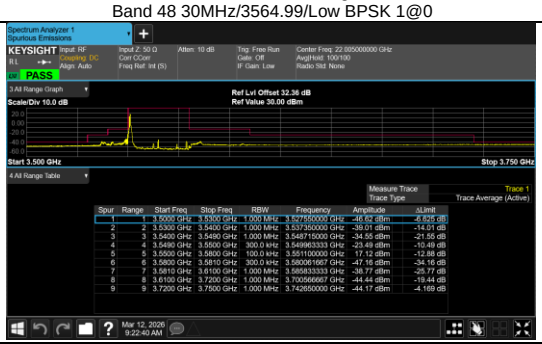
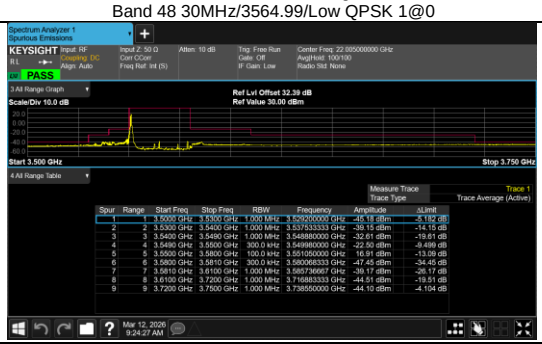
Conducted Band Edge
Band 48 20MHz/3560.01/Low BPSK 1@50

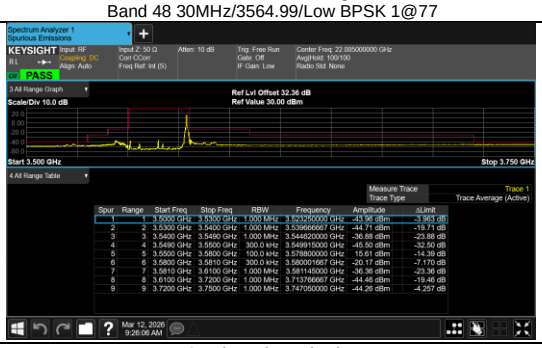
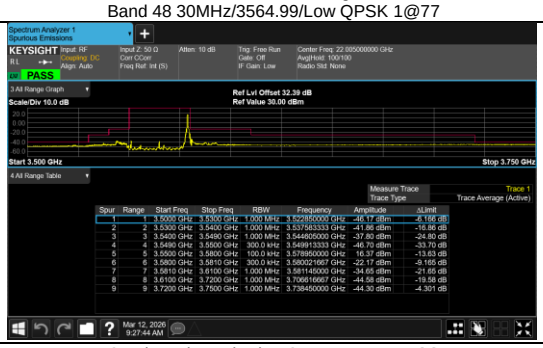
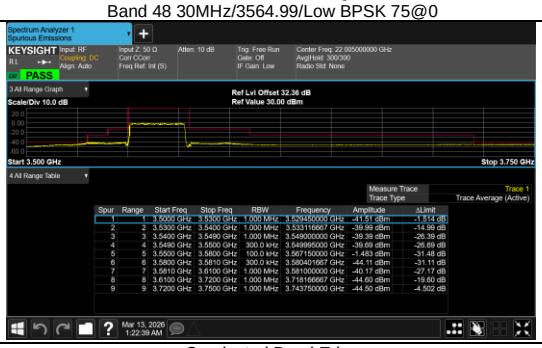
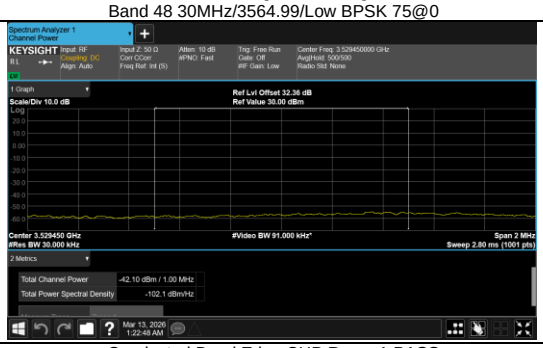
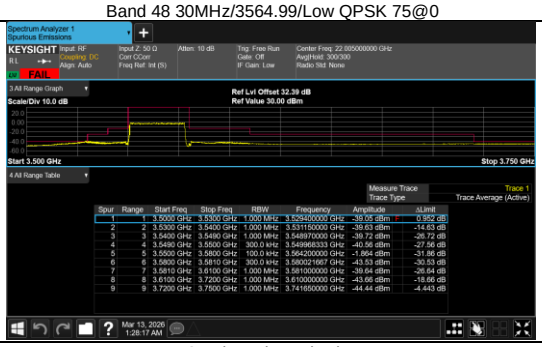
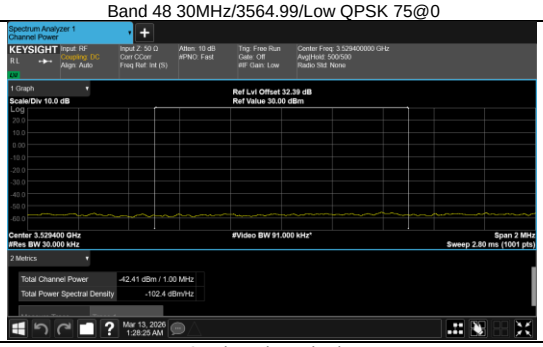
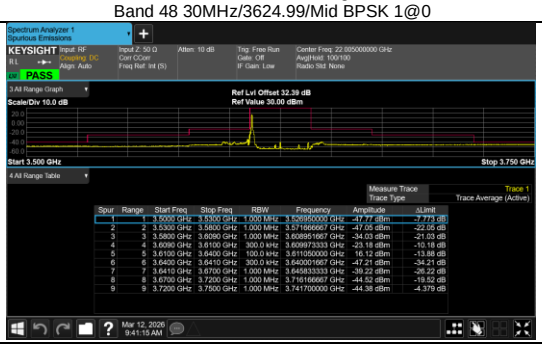
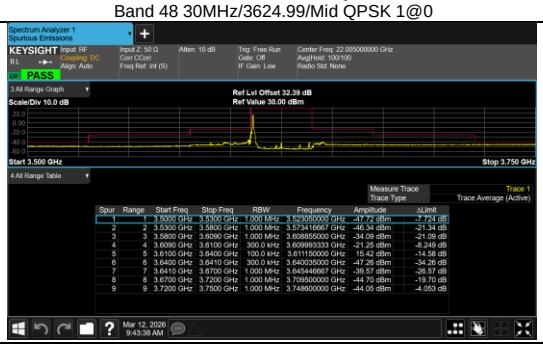


Conducted Band Edge
Band 48 20MHz/3560.01/Low QPSK 1@50

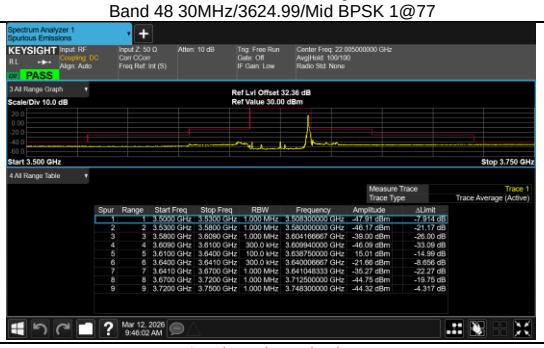


Conducted Band Edge Band 48 20MHz/3560.01/Low BPSK 50@0	Conducted Band Edge Band 48 20MHz/3560.01/Low QPSK 50@0
	
Conducted Band Edge Band 48 20MHz/3624.99/Mid BPSK 1@0	Conducted Band Edge Band 48 20MHz/3624.99/Mid QPSK 1@0
	
Conducted Band Edge Band 48 20MHz/3624.99/Mid BPSK 1@50	Conducted Band Edge Band 48 20MHz/3624.99/Mid QPSK 1@50
	
Conducted Band Edge Band 48 20MHz/3624.99/Mid BPSK 50@0	Conducted Band Edge Band 48 20MHz/3624.99/Mid QPSK 50@0
	

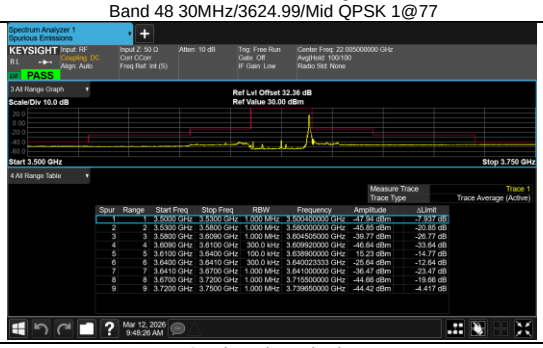
Conducted Band Edge Band 48 20MHz/3690.0/High BPSK 1@0	Conducted Band Edge Band 48 20MHz/3690.0/High QPSK 1@0
	
Conducted Band Edge Band 48 20MHz/3690.0/High BPSK 1@50	Conducted Band Edge Band 48 20MHz/3690.0/High QPSK 1@50
	
Conducted Band Edge Band 48 20MHz/3690.0/High BPSK 50@0	Conducted Band Edge Band 48 20MHz/3690.0/High QPSK 50@0
	
Conducted Band Edge Band 48 30MHz/3564.99/Low BPSK 1@0	Conducted Band Edge Band 48 30MHz/3564.99/Low QPSK 1@0
	

Conducted Band Edge Band 48 30MHz/3564.99/Low BPSK 1@77	Conducted Band Edge Band 48 30MHz/3564.99/Low QPSK 1@77
	
Conducted Band Edge Band 48 30MHz/3564.99/Low BPSK 75@0	Conducted Band Edge CHP Range1 PASS Band 48 30MHz/3564.99/Low BPSK 75@0
	
Conducted Band Edge Band 48 30MHz/3564.99/Low QPSK 75@0	Conducted Band Edge CHP Range1 PASS Band 48 30MHz/3564.99/Low QPSK 75@0
	
Conducted Band Edge Band 48 30MHz/3624.99/Mid BPSK 1@0	Conducted Band Edge Band 48 30MHz/3624.99/Mid QPSK 1@0
	

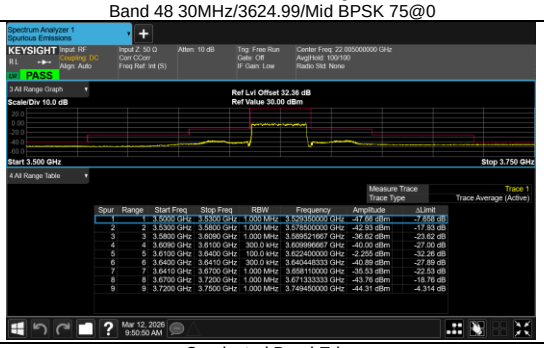
Conducted Band Edge
Band 48 30MHz/3624.99/Mid BPSK 1@77



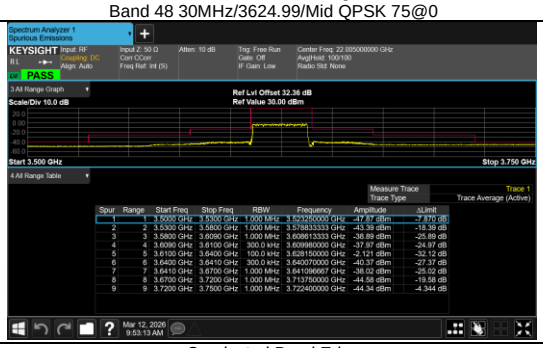
Conducted Band Edge
Band 48 30MHz/3624.99/Mid QPSK 1@77



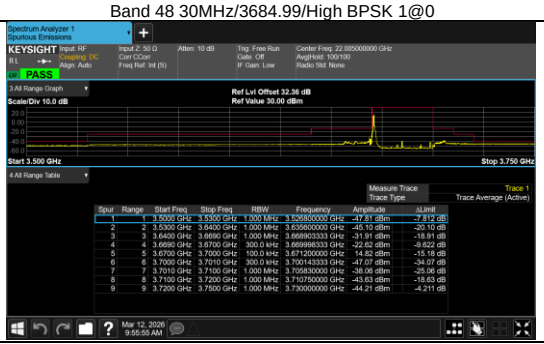
Conducted Band Edge
Band 48 30MHz/3624.99/Mid BPSK 75@0



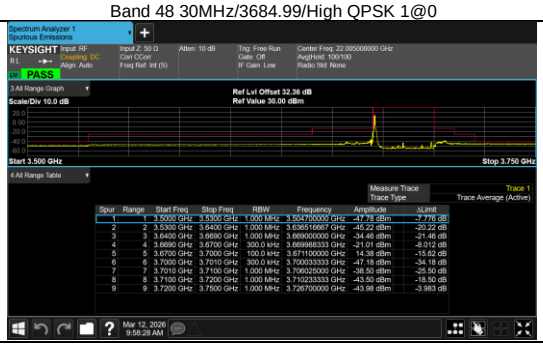
Conducted Band Edge
Band 48 30MHz/3624.99/Mid QPSK 75@0



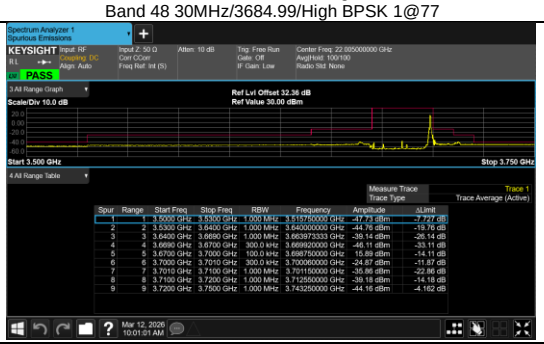
Conducted Band Edge
Band 48 30MHz/3684.99/High BPSK 1@0



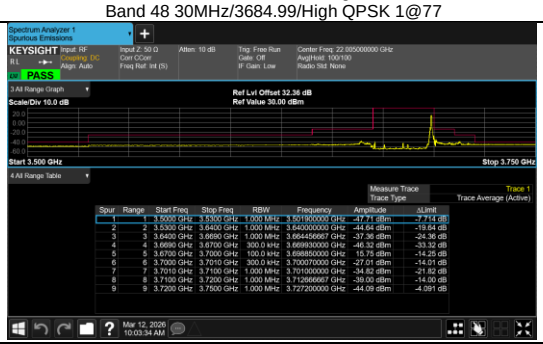
Conducted Band Edge
Band 48 30MHz/3684.99/High QPSK 1@0

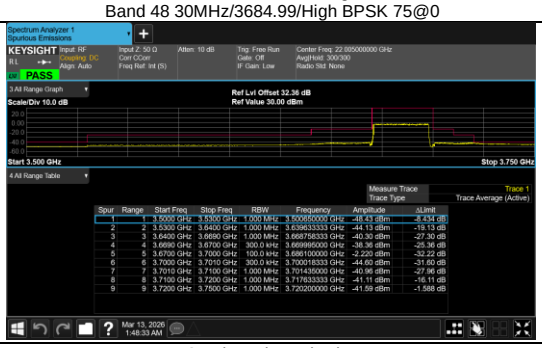
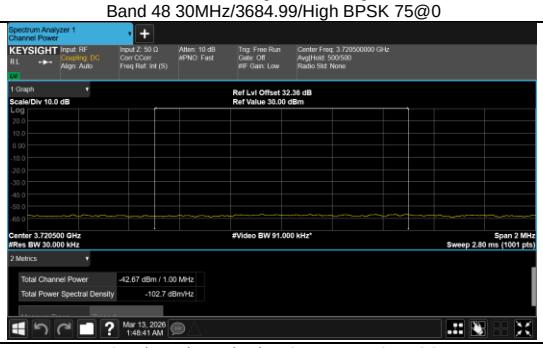
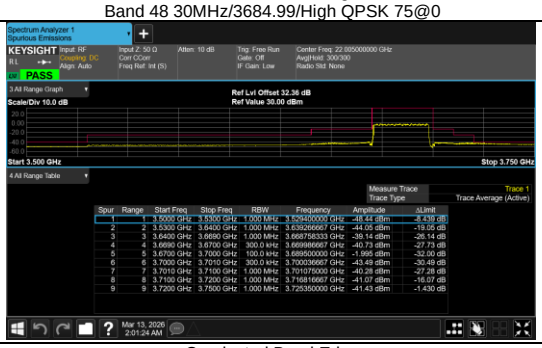
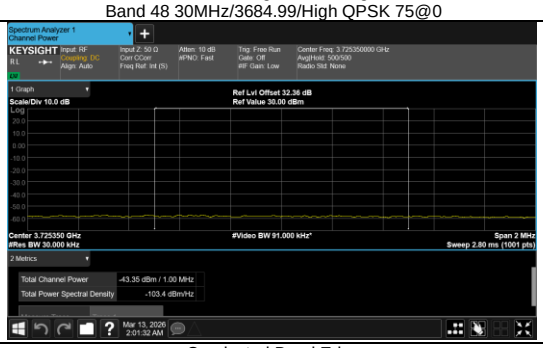
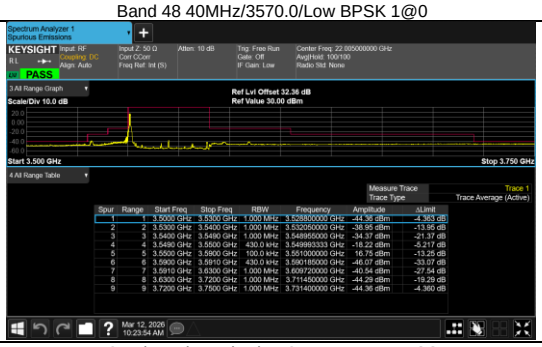
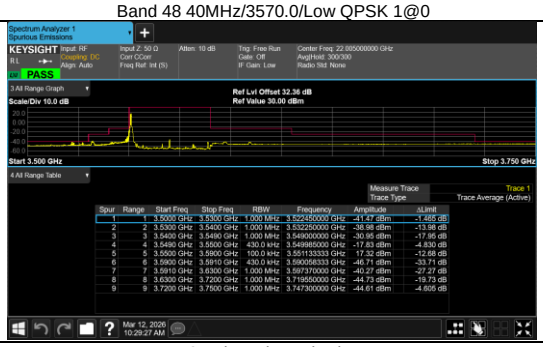
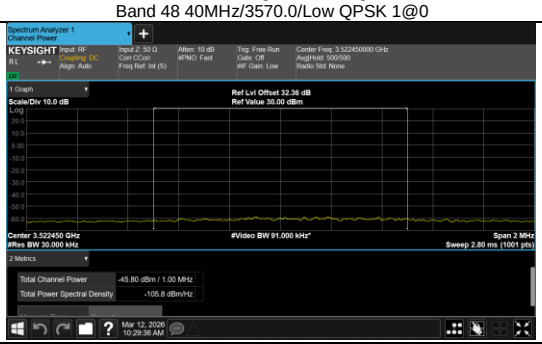
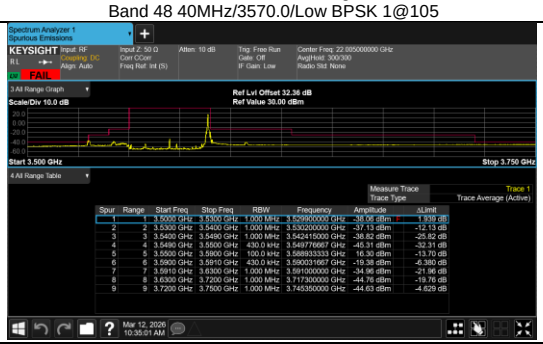


Conducted Band Edge
Band 48 30MHz/3684.99/High BPSK 1@77

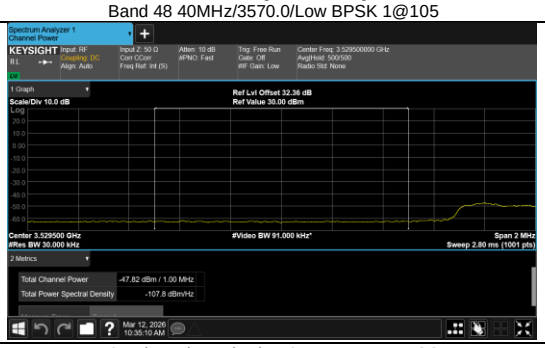


Conducted Band Edge
Band 48 30MHz/3684.99/High QPSK 1@77

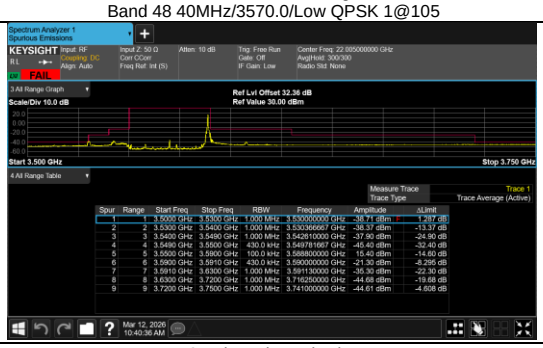


Conducted Band Edge Band 48 30MHz/3684.99/High BPSK 75@0	Conducted Band Edge CHP Range9 PASS Band 48 30MHz/3684.99/High BPSK 75@0
	
Conducted Band Edge Band 48 30MHz/3684.99/High QPSK 75@0	Conducted Band Edge CHP Range9 PASS Band 48 30MHz/3684.99/High QPSK 75@0
	
Conducted Band Edge Band 48 40MHz/3570.0/Low BPSK 1@0	Conducted Band Edge Band 48 40MHz/3570.0/Low QPSK 1@0
	
Conducted Band Edge CHP Range1 PASS Band 48 40MHz/3570.0/Low QPSK 1@0	Conducted Band Edge Band 48 40MHz/3570.0/Low BPSK 1@105
	

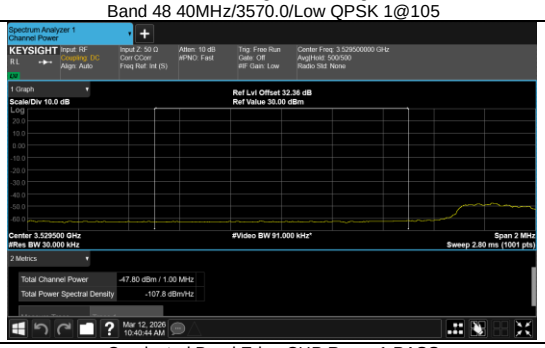
Conducted Band Edge CHP Range1 PASS
Band 48 40MHz/3570.0/Low BPSK 1@105



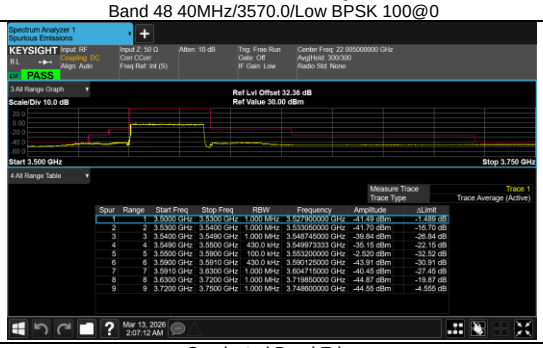
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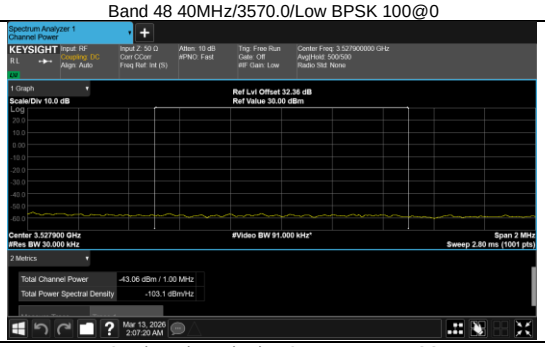
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Band 48 40MHz/3570.0/Low QPSK 1@105



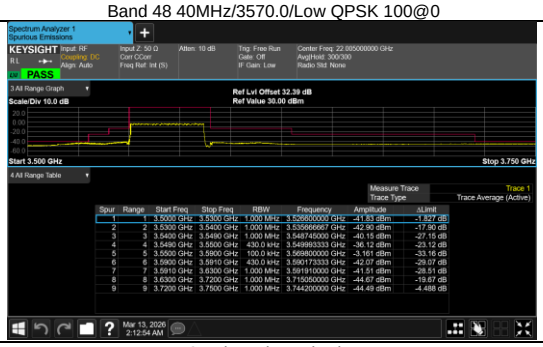
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Band 48 40MHz/3570.0/Low BPSK 100@0



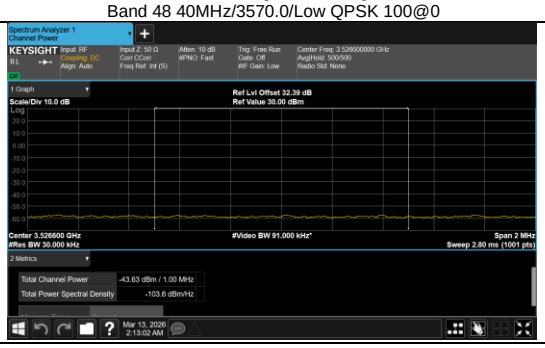
Conducted Band Edge CHP Range1 PASS
Band 48 40MHz/3570.0/Low BPSK 100@0



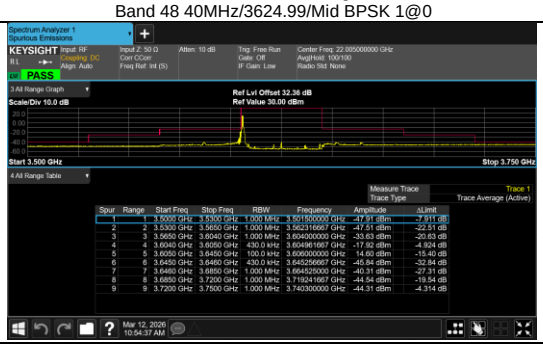
Conducted Band Edge
Band 48 40MHz/3570.0/Low QPSK 100@0



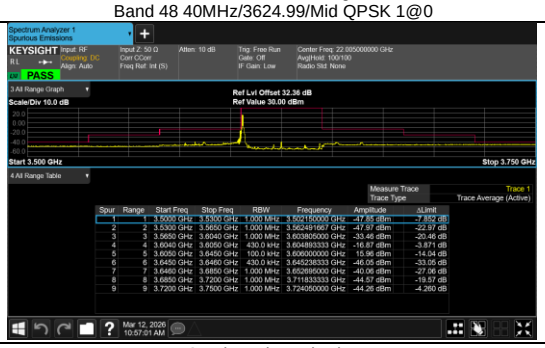
Conducted Band Edge CHP Range1 PASS
Band 48 40MHz/3570.0/Low QPSK 100@0



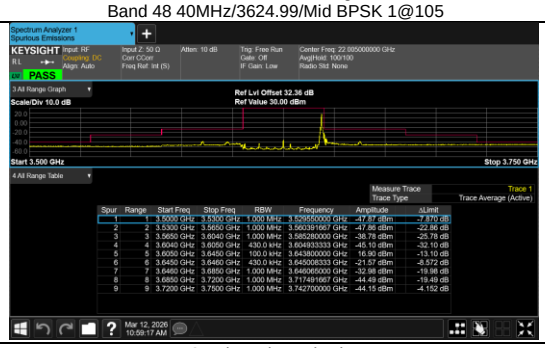
Conducted Band Edge
Band 48 40MHz/3624.99/Mid BPSK 1@0



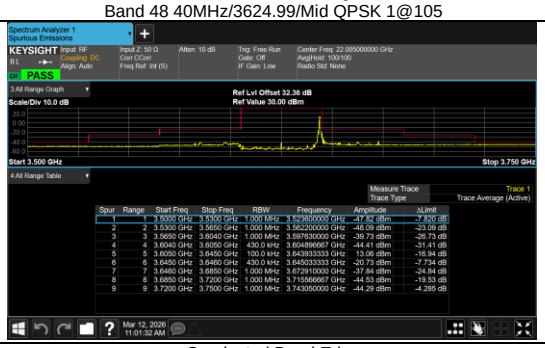
Conducted Band Edge
Band 48 40MHz/3624.99/Mid QPSK 1@0



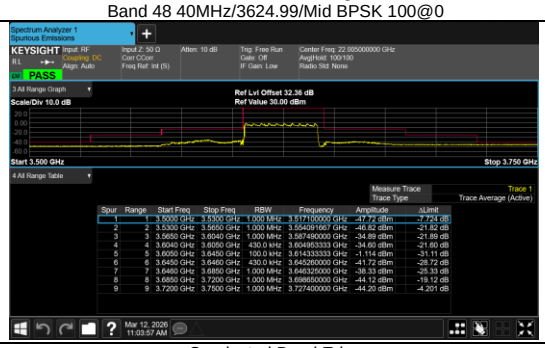
Conducted Band Edge
Band 48 40MHz/3624.99/Mid BPSK 1@105



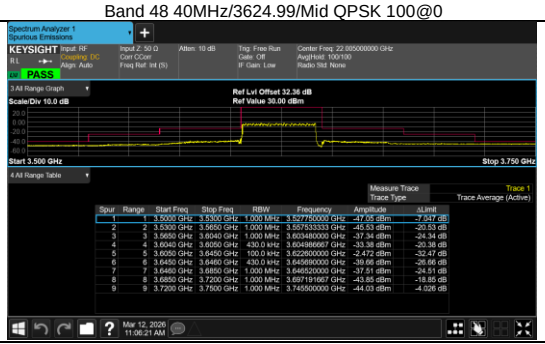
Conducted Band Edge
Band 48 40MHz/3624.99/Mid QPSK 1@105



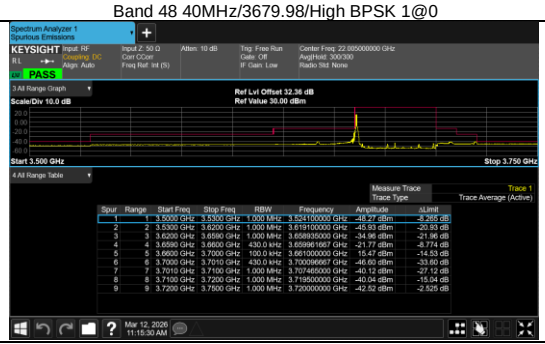
Conducted Band Edge
Band 48 40MHz/3624.99/Mid BPSK 100@0



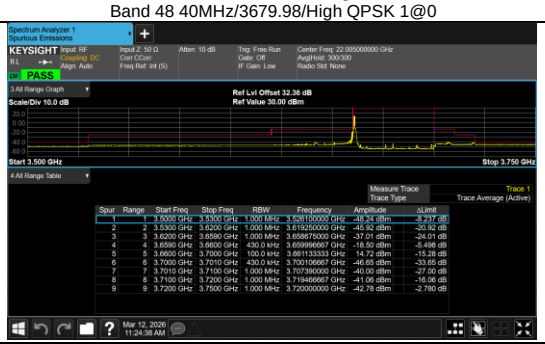
Conducted Band Edge
Band 48 40MHz/3624.99/Mid QPSK 100@0



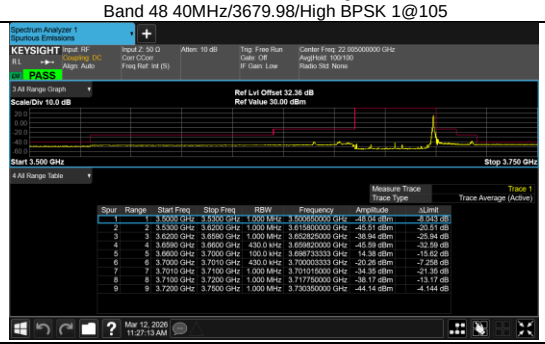
Conducted Band Edge
Band 48 40MHz/3679.98/High BPSK 1@0

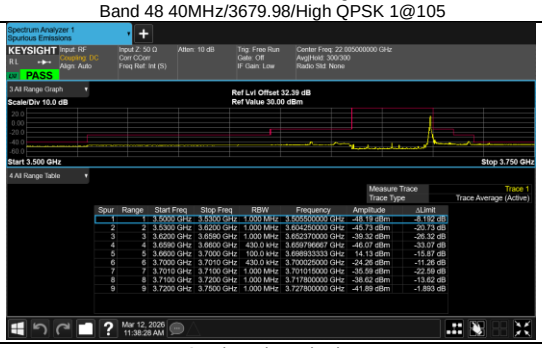
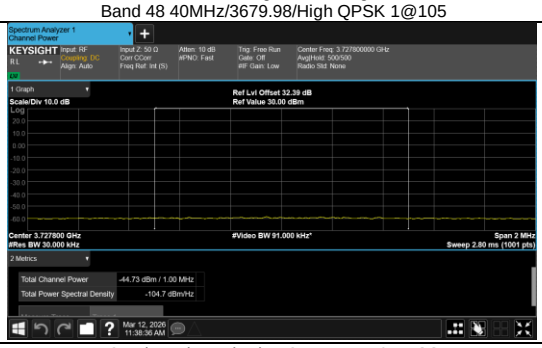
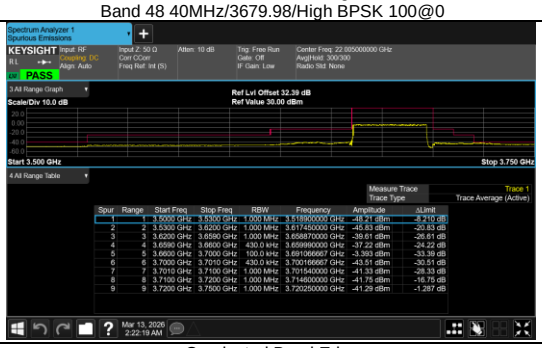
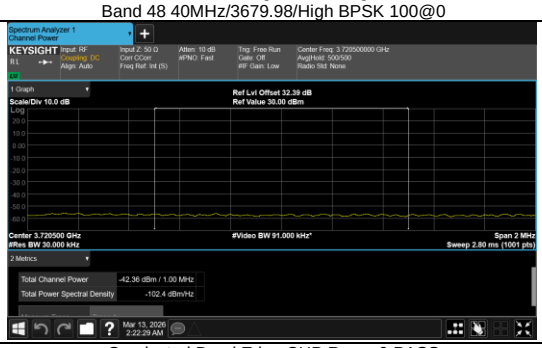


Conducted Band Edge
Band 48 40MHz/3679.98/High QPSK 1@0



Conducted Band Edge
Band 48 40MHz/3679.98/High BPSK 1@105



Conducted Band Edge Band 48 40MHz/3679.98/High QPSK 1@105	Conducted Band Edge CHP Range9 PASS Band 48 40MHz/3679.98/High QPSK 1@105
	
Conducted Band Edge Band 48 40MHz/3679.98/High BPSK 100@0	Conducted Band Edge CHP Range9 PASS Band 48 40MHz/3679.98/High BPSK 100@0
	
Conducted Band Edge Band 48 40MHz/3679.98/High QPSK 100@0	Conducted Band Edge CHP Range9 PASS Band 48 40MHz/3679.98/High QPSK 100@0
