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Bandwidth

Test MIMO_Po	rt1 + 2						
			Ва	ndwidth			
Bandwidth	Frequency	Test	Туре	Result		Verdict	
(MHz)		mode	99% BW	Port 1 8.96	Port 2 8.96	Pass	
10M	3555MHz	TM1.1	26dB BW	9.47	9.45	Pass	
Test MIMO_Po	rt1 + 2						
			Ba	ındwidth			
Bandwidth (MHz)	Frequency	Test mode	Туре	Port 1	Result Port 2	Verdict	
•			99% BW	8.95	8.96	Pass	
10M	3625MHz	TM1.1	26dB BW	9.47	9.46	Pass	
Test MIMO_Po	rt1 + 2						
			Ba	ındwidth			
Bandwidth	Frequency	Test	Туре		Result	Verdict	
(MHz)	rrequericy	mode		Port 1	Port 2		
10M	3695MHz	TM1.1	99% BW	8.96	8.96	Pass	
	0030111112		26dB BW	9.46	9.45	Pass	
Test MIMO_Po	rt1 + 2						
	1		Ba	ndwidth		T	
Bandwidth	Frequency	requency Test mode	I IVna	Result		Verdict	
(MHz)				Port 1	Port 2	_	
20M	3560MHz	TM1.1	99% BW	17.92	17.92	Pass	
			26dB BW	18.91	18.93	Pass	
Test MIMO_Po	rt1 + 2						
			Ba	ndwidth			
Bandwidth	Fraguana	Test	T. 40.0	Result		Verdict	
(MHz)	Frequency	mode	Туре	Port 1	Port 2	verdict	
20M	3625MHz	TM1.1	99% BW	17.92	17.95	Pass	
20101	3023IVITZ	11011.1	26dB BW	18.93	18.92	Pass	
Test MIMO_Po	rt1 + 2						
			Ba	ındwidth			
Bandwidth (MHz)	Frequency	Test mode	Туре	Result		Verdict	
				Port 1	Port 2		
20M	3690MHz	MHz TM1.1	99% BW	17.91	17.95	Pass	
			26dB BW	18.93	18.92	Pass	



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Page:

Test MIMO Po	ort1 + 2						
100011111110_1	// CI · Z		Ba	ndwidth			
Bandwidth Frequency		Test	Туре	Result		Verdict	
(MHz)	+	mode	99% BW	Port 1 8.95	Port 2 8.96	Pass	
10M	3555MHz	TM3.1	26dB BW	9.46	9.46	Pass	
Test MIMO_Pc	ort1 + 2						
			Ba	ındwidth			
Bandwidth (MHz)	Frequency	Test mode	Туре	Result		Verdict	
	rrequericy			Port 1	Port 2	Volume	
10M	3625MHz	TM3.1	99% BW	8.94	8.95	Pass	
10101	3023101112	11110.1	26dB BW	9.45	9.46	Pass	
Test MIMO_Po	ort1 + 2						
			Ba	ındwidth			
Bandwidth	Frequency	Test	Type		Result	Verdict	
(MHz)	rrequericy	mode		Port 1	Port 2	Vordiot	
10M	3695MHz	TM3.1	99% BW	8.94	8.95	Pass	
10101	30331VII 12	11010.1	26dB BW	9.45	9.46	Pass	
Test MIMO_Po	ort1 + 2						
			Ba	ndwidth			
Bandwidth	Fraguanay	Test mode	Туре	Result		Verdict	
(MHz) Frequency	rrequericy			Port 1	Port 2	verdict	
20M	3560MHz	TM3.1	99% BW	17.93	17.93	Pass	
20101		11410.1	26dB BW	18.94	18.94	Pass	
Test MIMO_Po	ort1 + 2						
			Ва	ındwidth			
Bandwidth		cy Test mode	Type	Result		Verdict	
(MHz)	Frequency			Port 1	Port 2	verdict	
20M	3625MHz		99% BW	17.94	17.92	Pass	
			26dB BW	18.93	18.93	Pass	
Test MIMO_Po	ort1 + 2						
			Ba	ındwidth			
Bandwidth (MHz)	Frequency	Test mode	Туре	Result		Verdict	
				Port 1	Port 2	voluiot	
20M	3690MHz	TM3.1	99% BW	17.93	17.92	Pass	
ZUIVI	JUJUIVII IZ	11410.1	26dB BW	18.93	18.93	Pass	



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Test MIMO_Po	rt1 + 2					
			Ba	ndwidth		
Bandwidth _		Test			Result	Verdict
(MHz) Frequency	Frequency	mode	Type	Port 1	Port 2	verdict
10M	3555MHz	TM3.2	99% BW	8.95	8.97	Pass
TOIVI	SSSSIVITZ	TIVIO.Z	26dB BW	9.42	9.41	Pass
Test MIMO_Po	rt1 + 2					
			Ba	ndwidth		
Bandwidth	Frequency	Test	Туре	Result		Verdict
(MHz)	Trequency	mode		Port 1	Port 2	vordict
10M	3625MHz	TM3.2	99% BW	8.95	8.94	Pass
10101	3023IVII 12	110.2	26dB BW	9.43	9.45	Pass
Test MIMO_Po	rt1 + 2					
			Ba	ndwidth		
Bandwidth	Frequency	Test	Туре		Result	Verdict
(MHz)	rrequency	mode		Port 1	Port 2	verdict
10M 36	3695MHz	TM3.2	99% BW	8.97	8.94	Pass
TOIVI	30931011 12	11010.2	26dB BW	9.43	9.43	Pass
Test MIMO_Po	rt1 + 2					
			Ва	ndwidth		
Bandwidth		Test	I IVNA	Result		Verdict
(MHz)	Frequency	mode		Port 1	Port 2	verdict
2014	3560MHz	TM3.2	99% BW	17.87	17.88	Pass
20M		I IVI3.Z	26dB BW	18.85	18.88	Pass
Test MIMO_Po	rt1 + 2					
	<u> </u>		Ba	ndwidth		
Bandwidth _		Test		Result		Vordict
(MHz)	Frequency	mode	Туре	Port 1	Port 2	Verdict
20M	3625MHz	TM3.2	99% BW	17.9	17.87	Pass
			26dB BW	18.88	18.87	Pass
Test MIMO_Po	rt1 + 2					
			Ва	ndwidth		
Bandwidth (MHz)	Frequency	Test mode	Туре	Result		Verdict
				Port 1	Port 2	verdict
20M	3690MHz		99% BW	17.9	17.89	Pass
			26dB BW	18.85	18.89	Pass



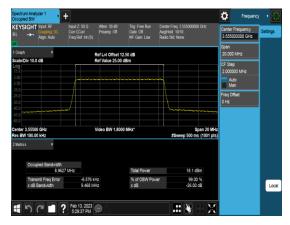
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Port1_10M_3555MHz_TM1.1_CHL_OBW



Port1_10M_3695MHz_TM1.1_CHH_OBW



Port1_20M_3625MHz_TM1.1_CHM_OBW



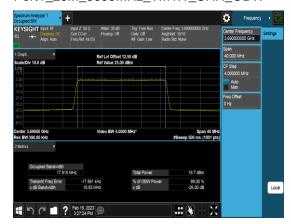
Port1_10M_3625MHz_TM1.1_CHM_OBW



Port1_20M_3560MHz_TM1.1_CHL_OBW



Port1_20M_3690MHz_TM1.1_CHH_OBW





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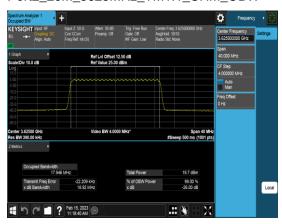
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Port2_10M_3695MHz_TM1.1_CHH_OBW



Port2_20M_3625MHz_TM1.1_CHM_OBW



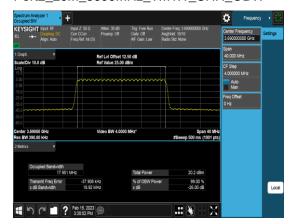
Port2_10M_3625MHz_TM1.1_CHM_OBW



Port2_20M_3560MHz_TM1.1_CHL_OBW



Port2_20M_3690MHz_TM1.1_CHH_OBW





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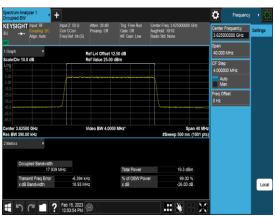
Port1 10M 3555MHz TM3.1 CHL OBW



Port1_10M_3695MHz_TM3.1_CHH_OBW



Port1_20M_3625MHz_TM3.1_CHM_OBW



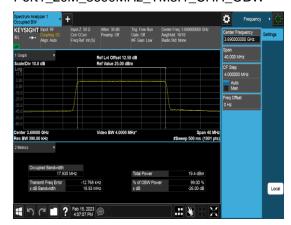
Port1 10M 3625MHz TM3.1 CHM OBW



Port1_20M_3560MHz_TM3.1_CHL_OBW



Port1_20M_3690MHz_TM3.1_CHH_OBW





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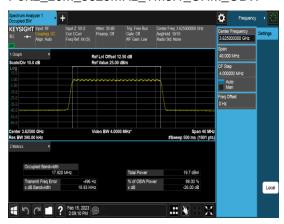
Port2_10M_3555MHz_TM3.1_CHL_OBW



Port2_10M_3695MHz_TM3.1_CHH_OBW



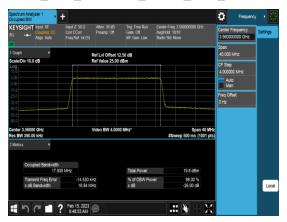
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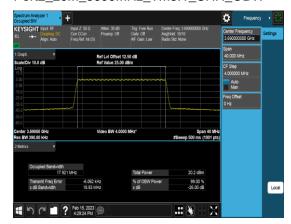
Port2_10M_3625MHz_TM3.1_CHM_OBW



Port2_20M_3560MHz_TM3.1_CHL_OBW



Port2_20M_3690MHz_TM3.1_CHH_OBW





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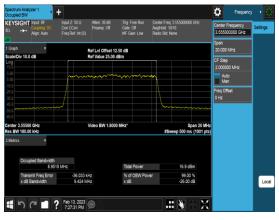
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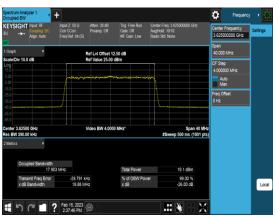
Port1 10M 3555MHz TM3.2 CHL OBW



Port1_10M_3695MHz_TM3.2_CHH_OBW



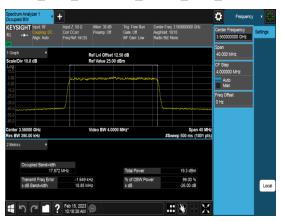
Port1_20M_3625MHz_TM3.2_CHM_OBW



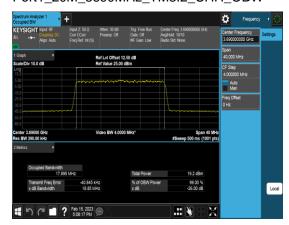
Port1 10M 3625MHz TM3.2 CHM OBW



Port1_20M_3560MHz_TM3.2_CHL_OBW



Port1_20M_3690MHz_TM3.2_CHH_OBW





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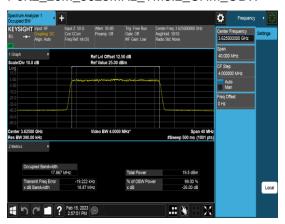
Port2_10M_3555MHz_TM3.2_CHL_OBW



Port2_10M_3695MHz_TM3.2_CHH_OBW



Port2_20M_3625MHz_TM3.2_CHM_OBW



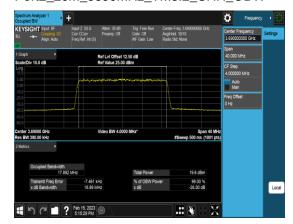
Port2_10M_3625MHz_TM3.2_CHM_OBW



Port2_20M_3560MHz_TM3.2_CHL_OBW



Port2_20M_3690MHz_TM3.2_CHH_OBW



- End of the Appendix -



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