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Peak-Average Ratio

Test MIMO_Port1 + 2								
Peak-Average Ratio								
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict		
1014	2EEEMU-	TM1.1	Port 1	Port 2	Limit			
TOIVI	10M 3555MHz		9.87	9.94	<=13	Pass		

Test MIMO_Port1 +	Test MIMO_Port1 + 2							
Peak-Average Ratio								
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict		
10M	1014		Port 1	Port 2	Limit			
TOIVI	3625MHz	TM1.1	9.84	9.91	<=13	Pass		

Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
4014	00051411-	TN44 4	Port 1	Port 2	Limit		
10M 3695MHz		TM1.1	10.04	9.88	<=13	Pass	

Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
20M	3560MHz	TM1.1	Port 1	Port 2	Limit		
			9.91	9.79	<=13	Pass	



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Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
0014	2625MH=	T144.4	Port 1	Port 2	Limit		
20M 3625MHz		TM1.1	9.87	9.85	<=13	Pass	

Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
20M	3690MHz	TM4 4	Port 1	Port 2	Limit		
20101	3090IVITZ	TM1.1	9.81	9.86	<=13	Pass	

Test MIMO_Port1 + 2								
Peak-Average Ratio								
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict		
40M	OFFENALL	TM0.4	Port 1	Port 2	Limit			
10M 3555MHz		TM3.1	9.87	10.16	<=13	Pass		

Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
10M 362	00051111-	TMO 4	Port 1	Port 2	Limit		
	3625MHz	TM3.1	9.97	9.94	<=13	Pass	

Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
10M 3695I	00051411	MHz TM3.1	Port 1	Port 2	Limit		
	30931/1172		9.99	10.08	<=13	Pass	



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Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
0014	05000411	TMO 4	Port 1	Port 2	Limit		
20M 3560MHz		TM3.1	9.94	9.91	<=13	Pass	

Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak	atio	Verdict		
0014	00051111-	TM2.4	Port 1	Port 2	Limit		
20M 3625MHz		TM3.1	9.8	9.83	<=13	Pass	

Test MIMO_Port1 + 2							
Peak-Average Ratio							
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict	
2014	0000011	TM0.4	Port 1	Port 2	Limit		
20M 3690MHz		TM3.1	9.75	9.73	<=13	Pass	

Test MIMO_Port1 + 2						
		Peak-Average Rat	io			
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict
10M	3555MHz	TM3.2	Port 1	Port 2	Limit	
TOIVI	SSSSIVITZ		9.95	10.14	<=13	Pass

Test MIMO_Port1 + 2						
		Peak-Average Rat	io			
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict
10M	2625MH=	TM3.2	Port 1	Port 2	Limit	
TUIVI	3625MHz		9.92	10.06	<=13	Pass



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Test MIMO_Port1 + 2						
		Peak-Average Rat	io			
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict
4014	OCOEMIL-	TMOO	Port 1	Port 2	Limit	
10M	3695MHz	TM3.2	10.1	10.32	<=13	Pass

Test MIMO_Port1 + 2						
		Peak-Average Rat	io			
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict
20M 2560MHz		TM3.2	Port 1	Port 2	Limit	
20M 3560MHz	10.09		10.02	<=13	Pass	

Test MIMO_Port1 + 2						
		Peak-Average Rat	io			
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict
2025411-		TMO	Port 1	Port 2	Limit	
20M	3625MHz	TM3.2	10.04	10.15	<=13	Pass

Test MIMO_Port1 + 2						
		Peak-Average Rat	io			
Bandwidth (MHz)	Frequency	Test mode	Peak-Average Ratio			Verdict
20M	3690MHz	TM3.2	Port 1	Port 2	Limit	
20101	3090IVIT2	11013.2	10.03	10.15	<=13	Pass



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Port1_10M_3555MHz_TM1.1_CHL_PAPR



Port1_10M_3695MHz_TM1.1_CHH_PAPR



Port1_20M_3625MHz_TM1.1_CHM_PAPR



Port1_10M_3625MHz_TM1.1_CHM_PAPR



Port1_20M_3560MHz_TM1.1_CHL_PAPR



Port1_20M_3690MHz_TM1.1_CHH_PAPR





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Port2_10M_3555MHz_TM1.1_CHL_PAPR



Port2_10M_3695MHz_TM1.1_CHH_PAPR



Port2_20M_3625MHz_TM1.1_CHM_PAPR



Port2_10M_3625MHz_TM1.1_CHM_PAPR



Port2_20M_3560MHz_TM1.1_CHL_PAPR



Port2_20M_3690MHz_TM1.1_CHH_PAPR





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Port1_10M_3555MHz_TM3.1_CHL_PAPR



Port1_10M_3695MHz_TM3.1_CHH_PAPR



Port1_20M_3625MHz_TM3.1_CHM_PAPR



Port1_10M_3625MHz_TM3.1_CHM_PAPR



Port1_20M_3560MHz_TM3.1_CHL_PAPR



Port1_20M_3690MHz_TM3.1_CHH_PAPR





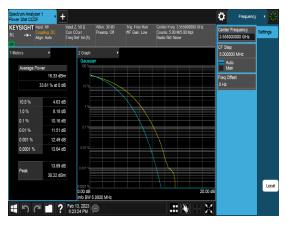
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Port2_10M_3555MHz_TM3.1_CHL_PAPR



Port2_10M_3695MHz_TM3.1_CHH_PAPR



Port2_20M_3625MHz_TM3.1_CHM_PAPR



Port2_10M_3625MHz_TM3.1_CHM_PAPR



Port2_20M_3560MHz_TM3.1_CHL_PAPR



Port2_20M_3690MHz_TM3.1_CHH_PAPR





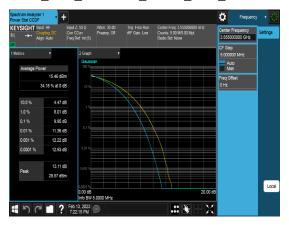
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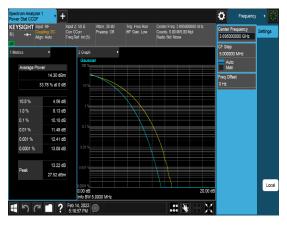


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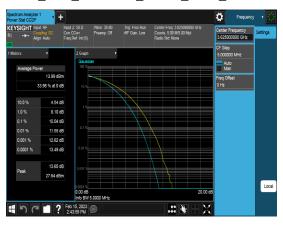
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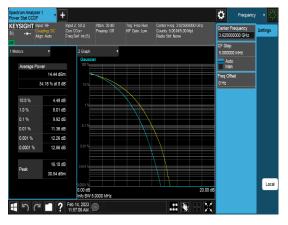
Port1_10M_3695MHz_TM3.2_CHH_PAPR



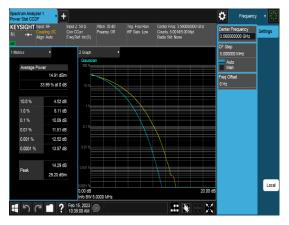
Port1_20M_3625MHz_TM3.2_CHM_PAPR



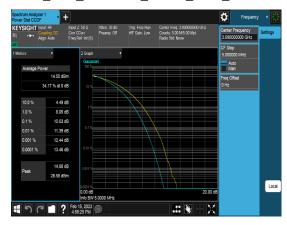
Port1 10M 3625MHz TM3.2 CHM PAPR



Port1_20M_3560MHz_TM3.2_CHL_PAPR



Port1_20M_3690MHz_TM3.2_CHH_PAPR





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Port2_10M_3555MHz_TM3.2_CHL_PAPR



Port2_10M_3695MHz_TM3.2_CHH_PAPR



Port2_20M_3625MHz_TM3.2_CHM_PAPR



Port2_10M_3625MHz_TM3.2_CHM_PAPR



Port2_20M_3560MHz_TM3.2_CHL_PAPR



Port2_20M_3690MHz_TM3.2_CHH_PAPR



- End of the Appendix -



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