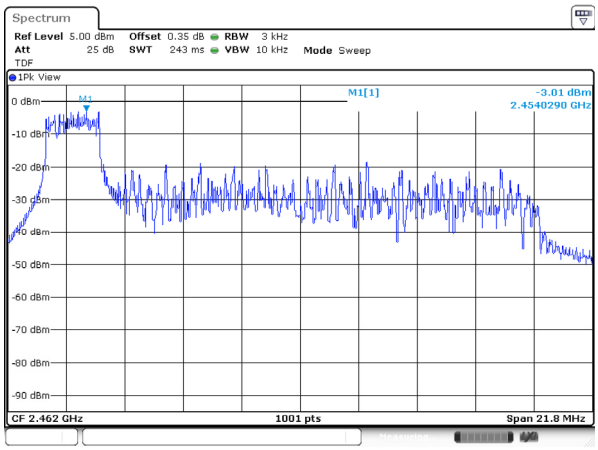
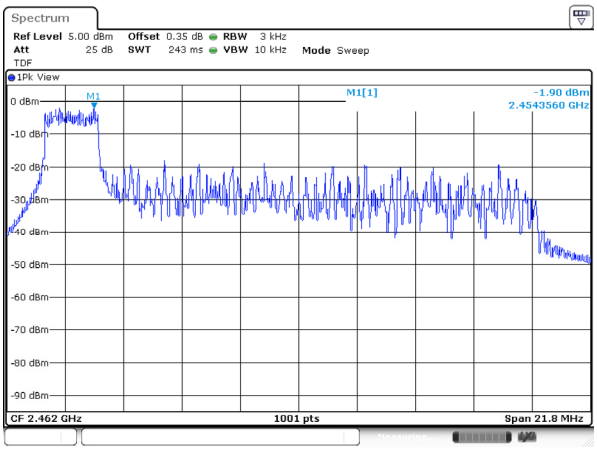
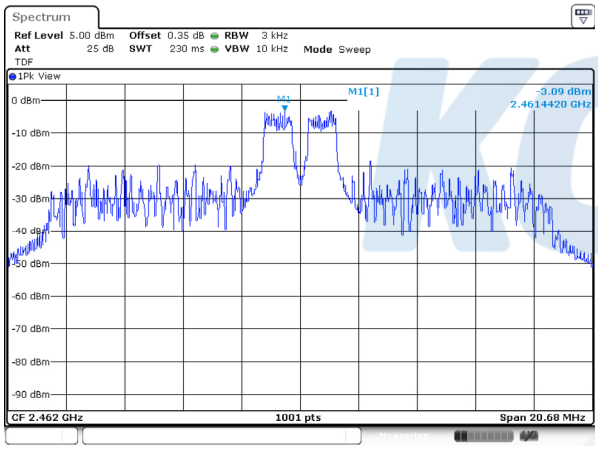
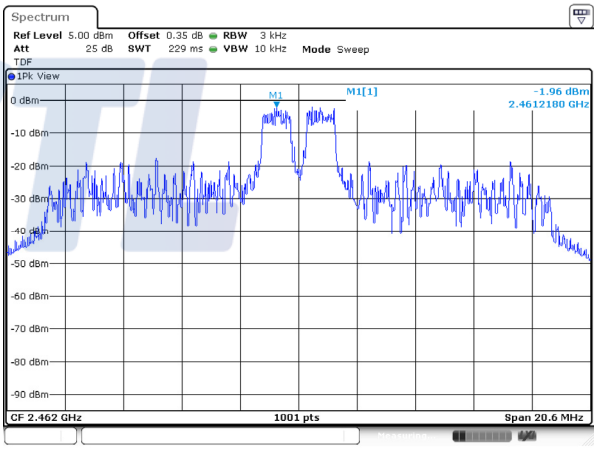
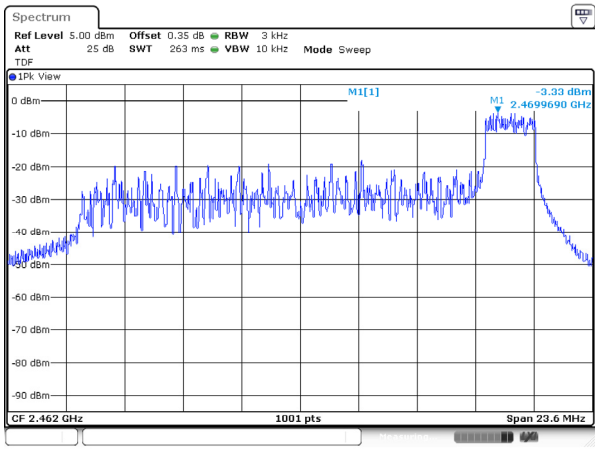
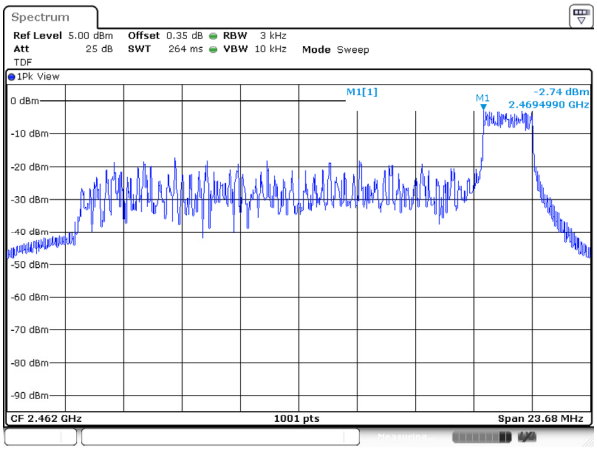
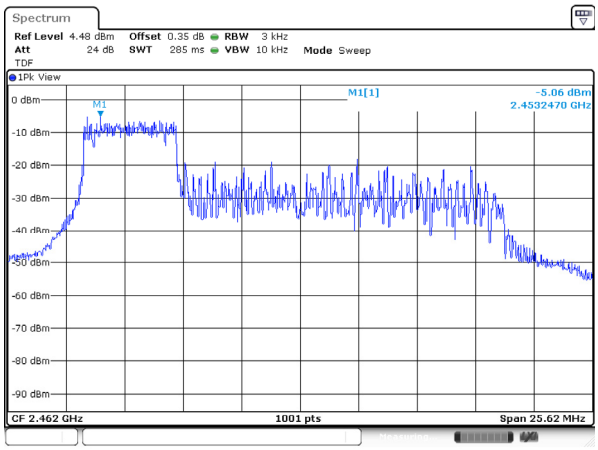
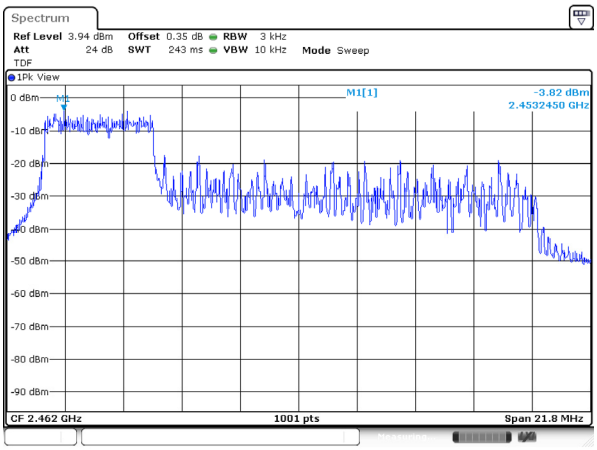
26T / 2 462 ㎒	
ANT 1	**ANT 2**
RU offset 0	**RU offset 0**
	
RU offset 4	**RU offset 4**
	
RU offset 8	**RU offset 8**
	

52T / 2 462 ㎒	
ANT 1	**ANT 2**
RU offset 37	**RU offset 37**
	
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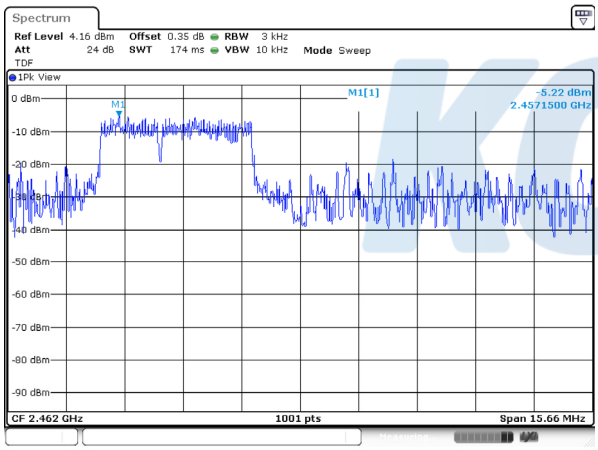	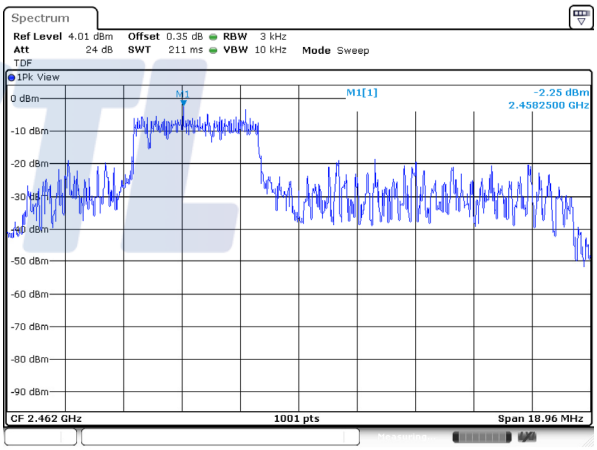
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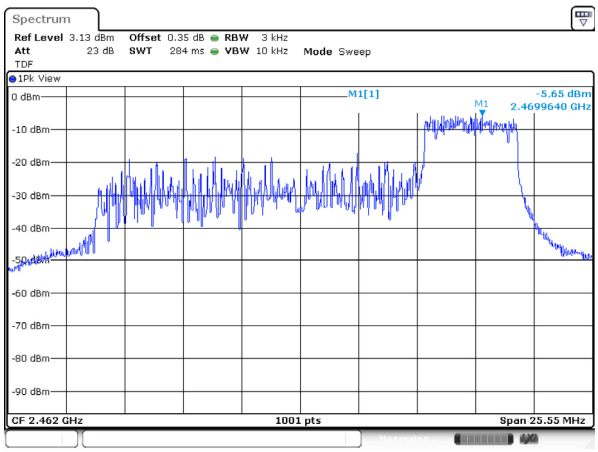
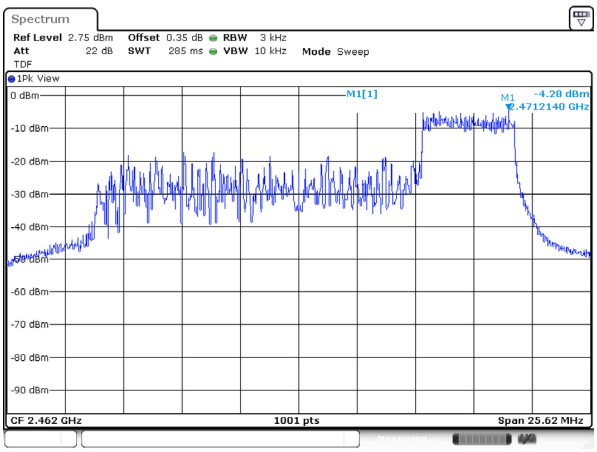
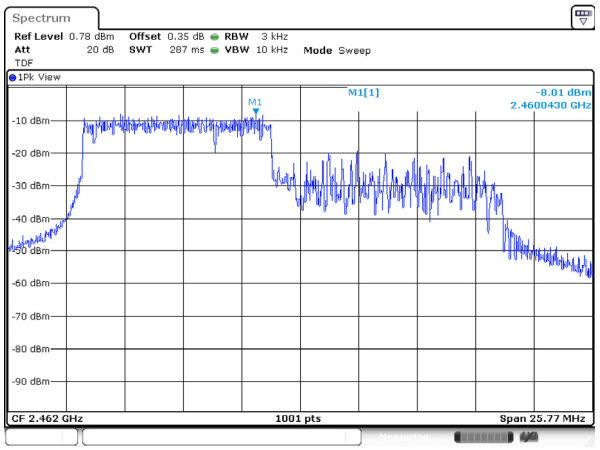
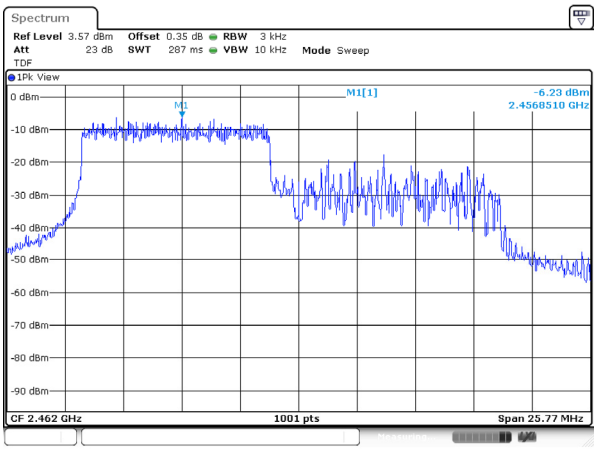
	

106T / 2 462 ㎒	
ANT 1	**ANT 2**
RU offset 53	**RU offset 53**
	
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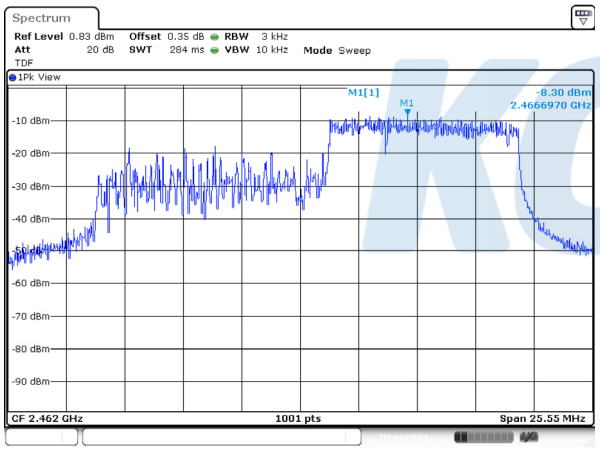
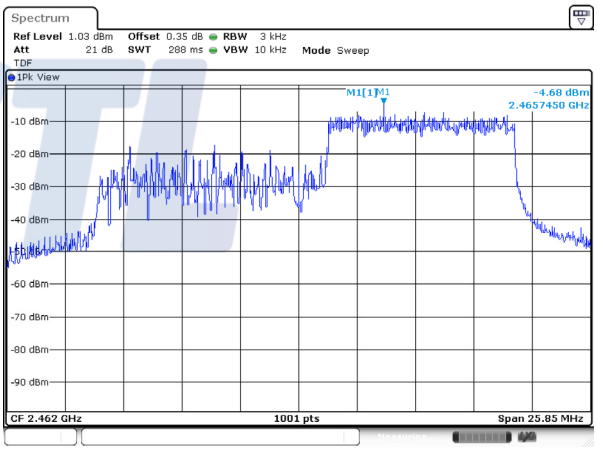
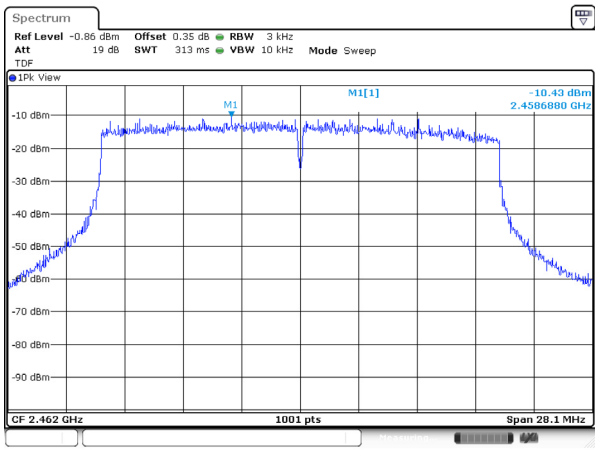
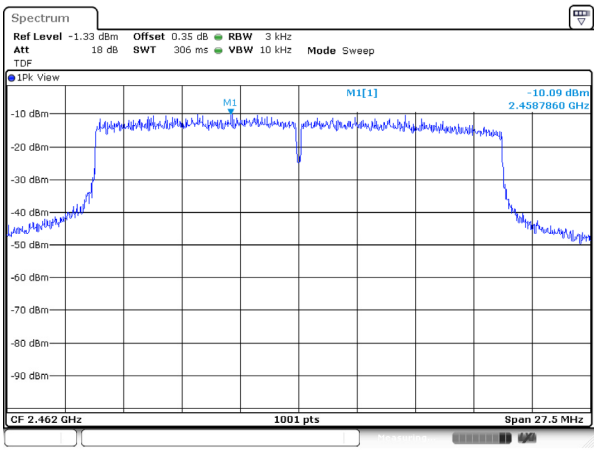
	
SU / 2 462 ㎒	
ANT 1	**ANT 2**
	

26T / 2 467 ㎒	
ANT 1	**ANT 2**
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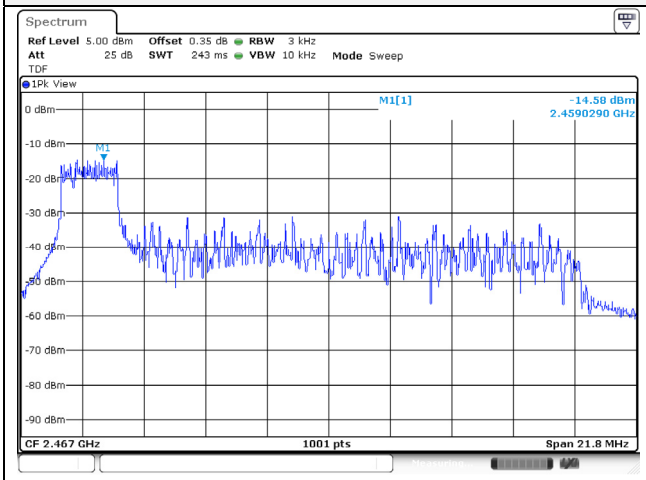	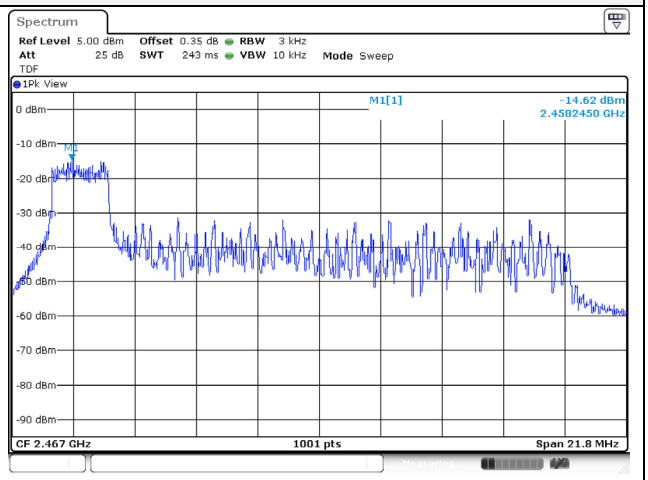
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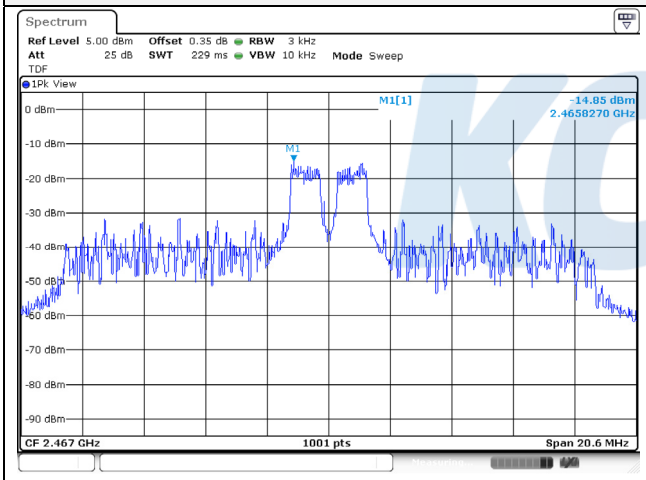	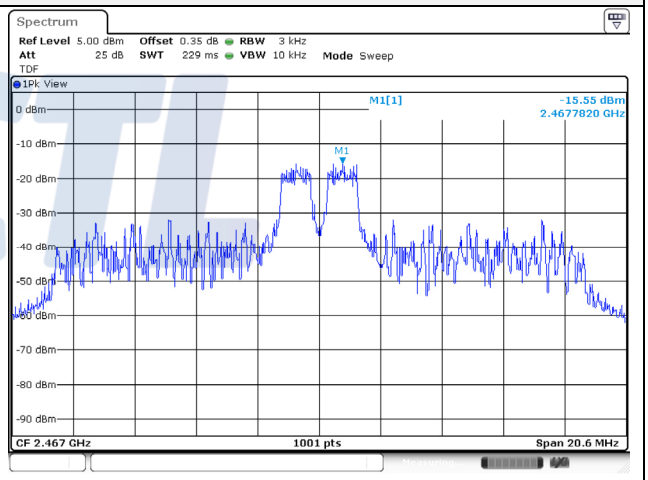
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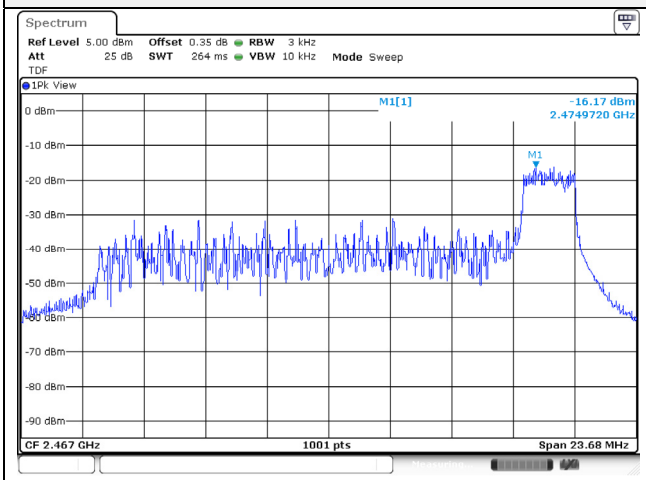
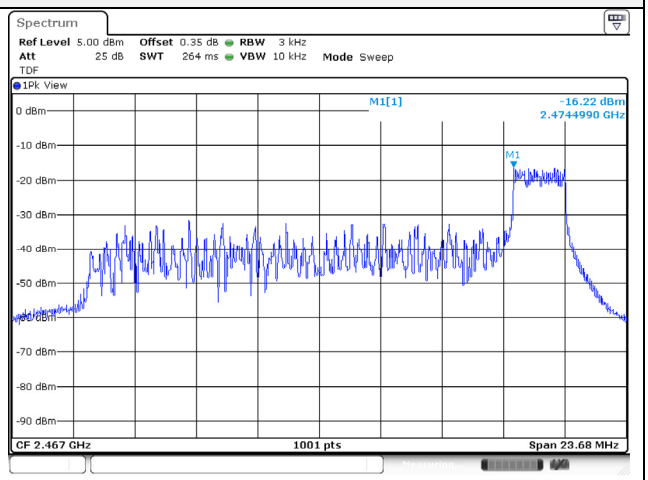
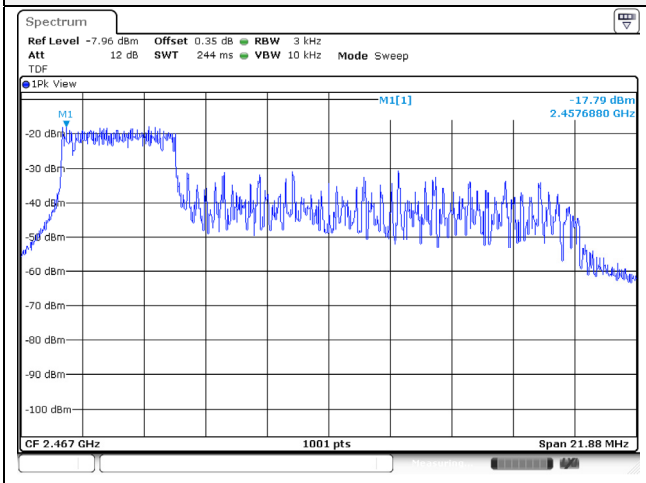
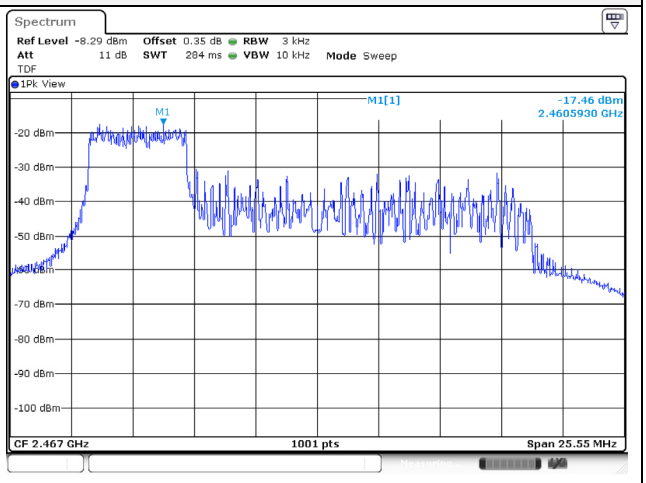
	

52T / 2 467 ㎒	
ANT 1	**ANT 2**
RU offset 37	**RU offset 37**
	
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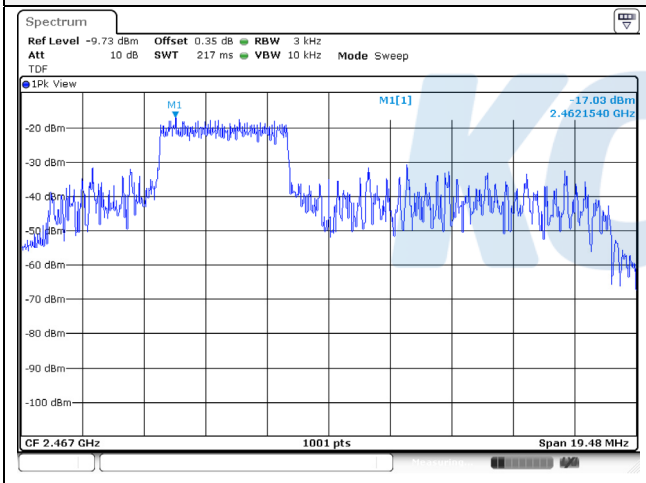
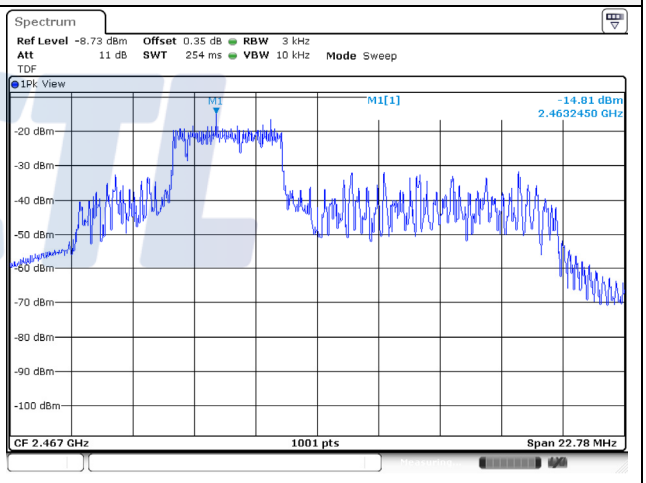
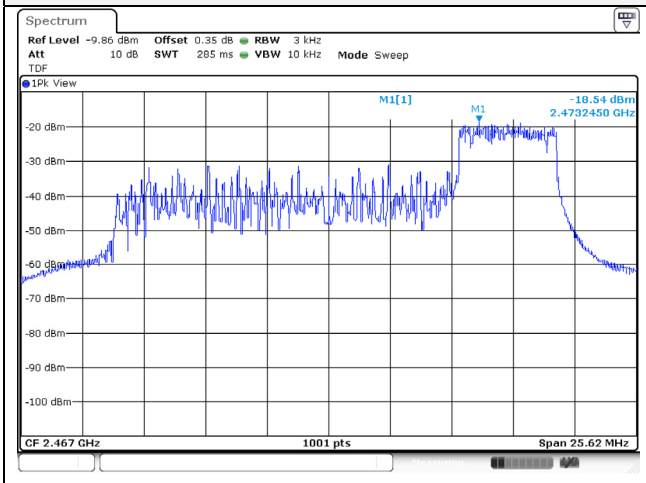
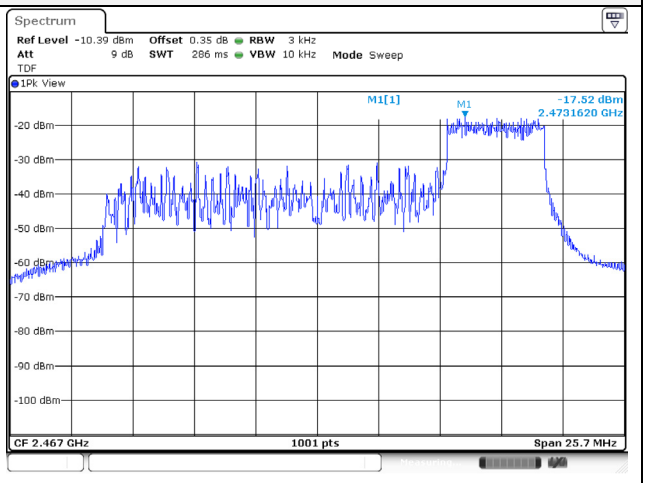
	
RU offset 40	**RU offset 40**
	

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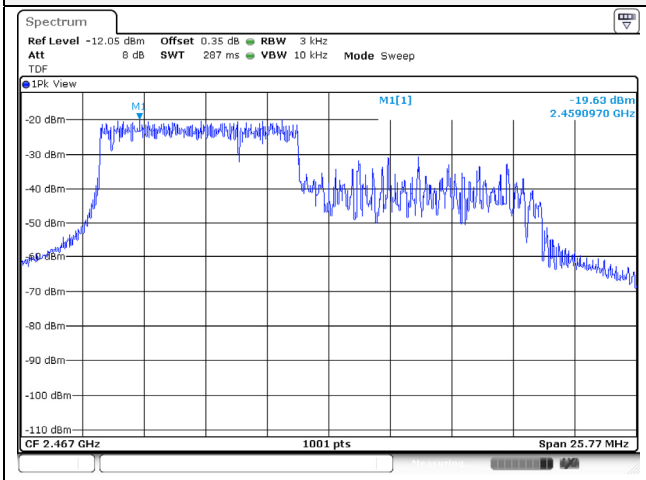
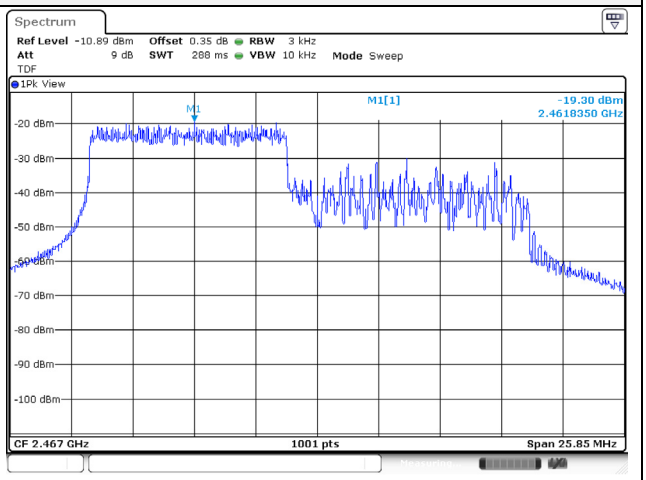
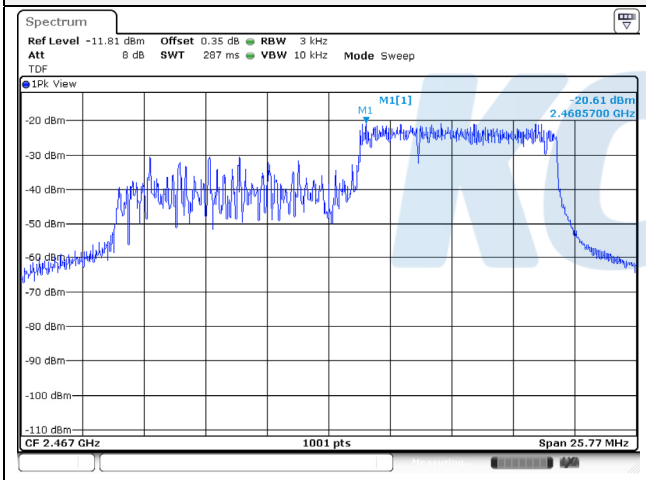
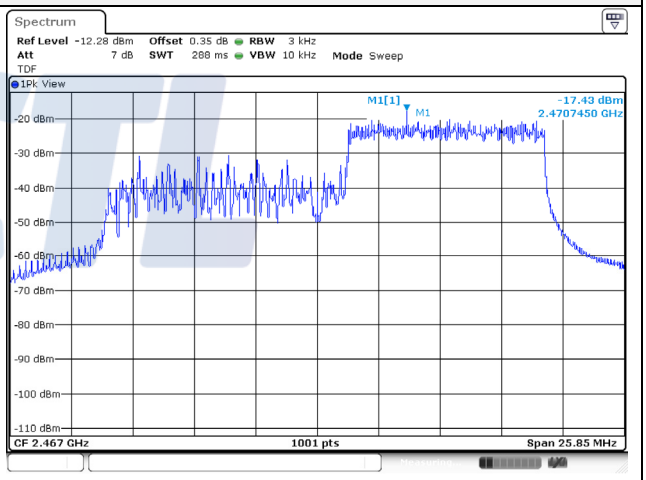
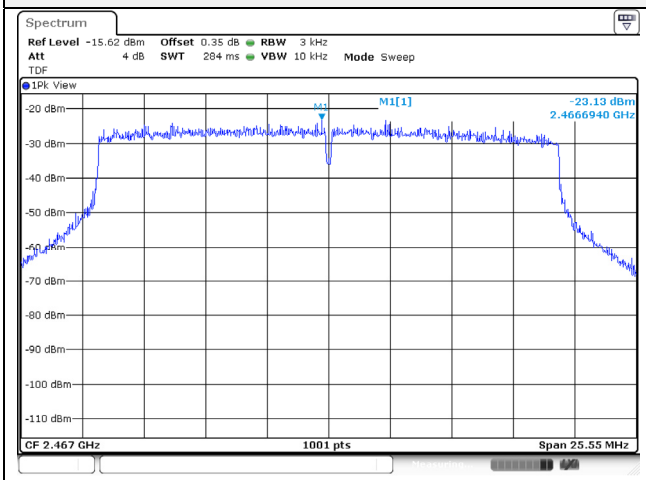
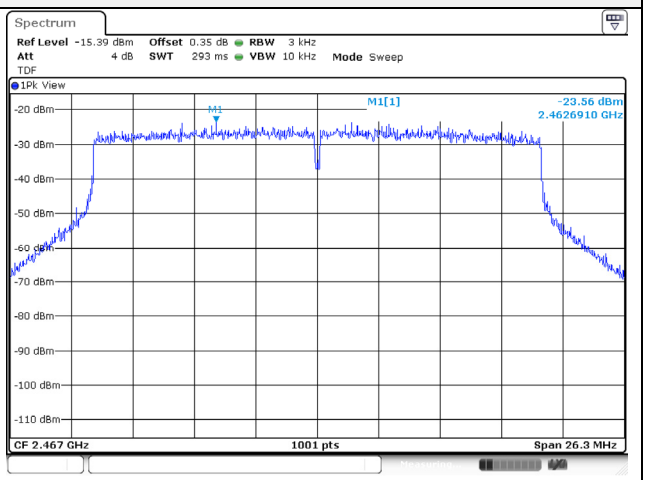
ANT 1	**ANT 2**
RU offset 53	**RU offset 53**
	
RU offset 54	**RU offset 54**
	
SU / 2 467 ㎒	
ANT 1	**ANT 2**
	

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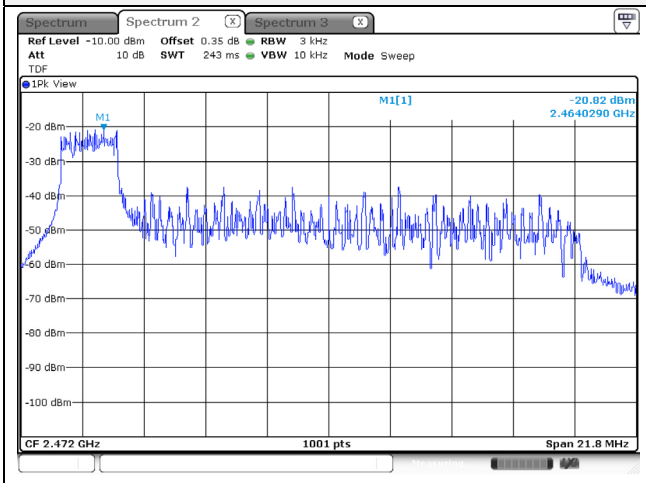
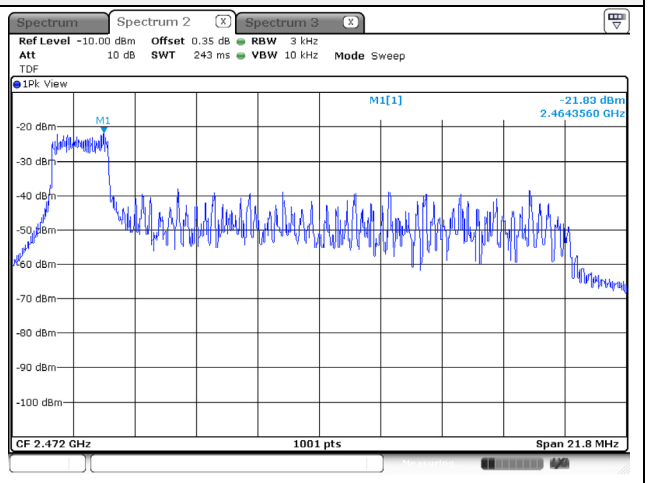
ANT 1	**ANT 2**
RU offset 0	**RU offset 0**
	
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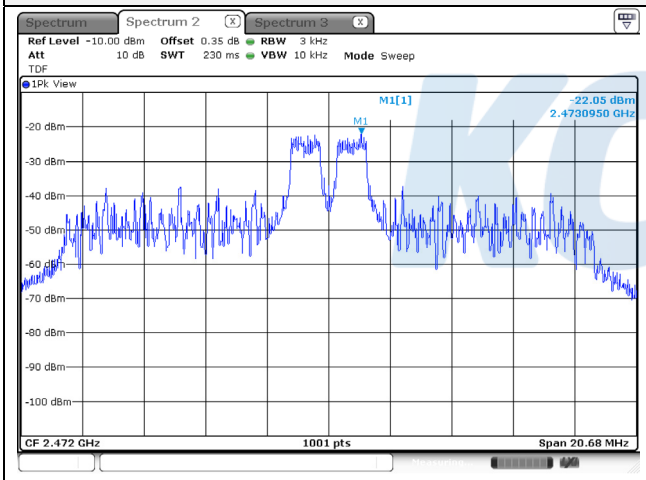	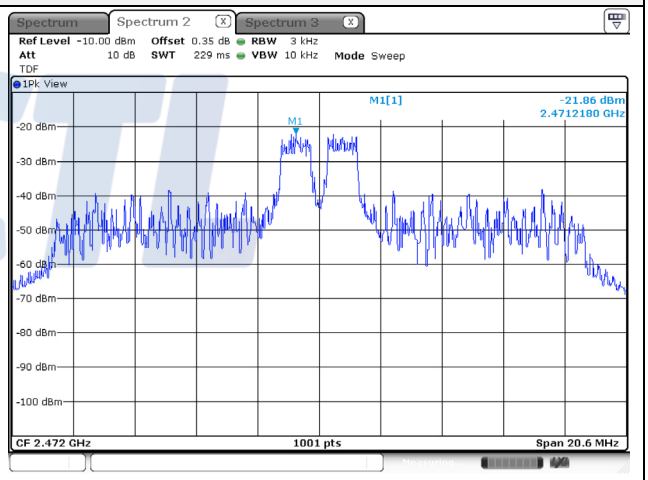
RU offset 8	**RU offset 8**