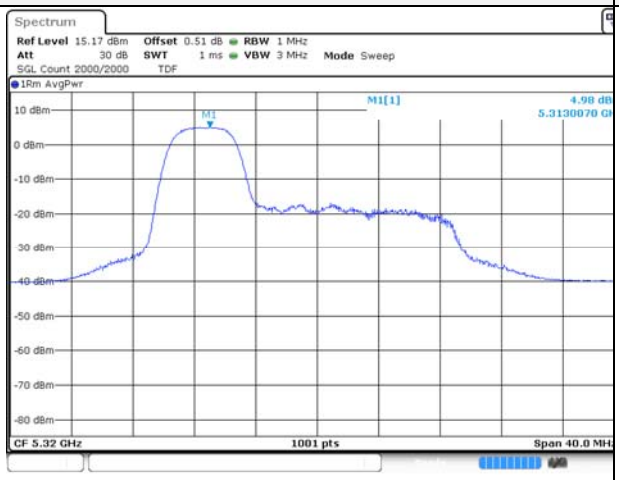
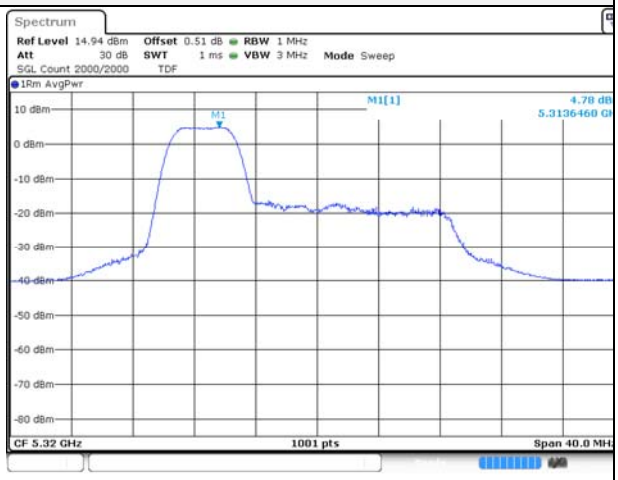
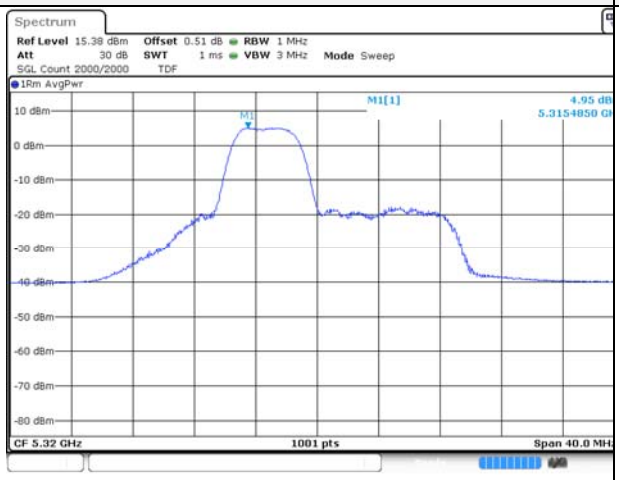
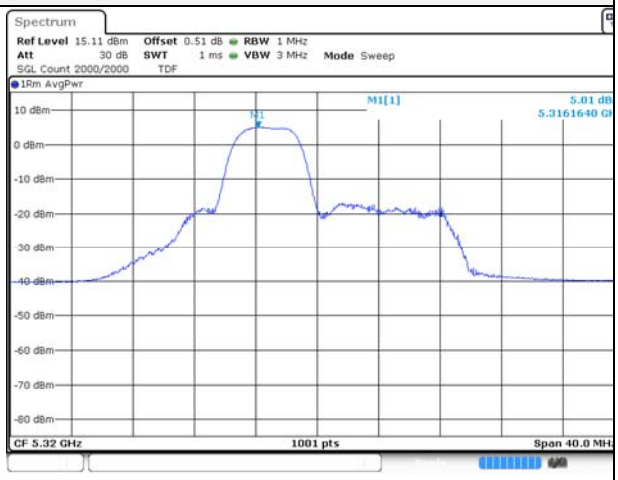
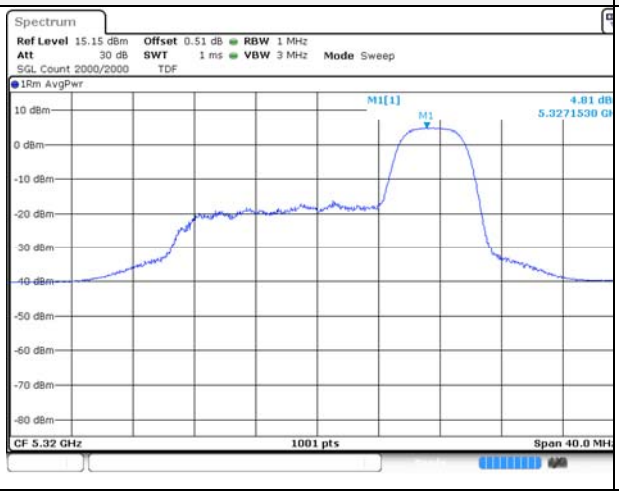
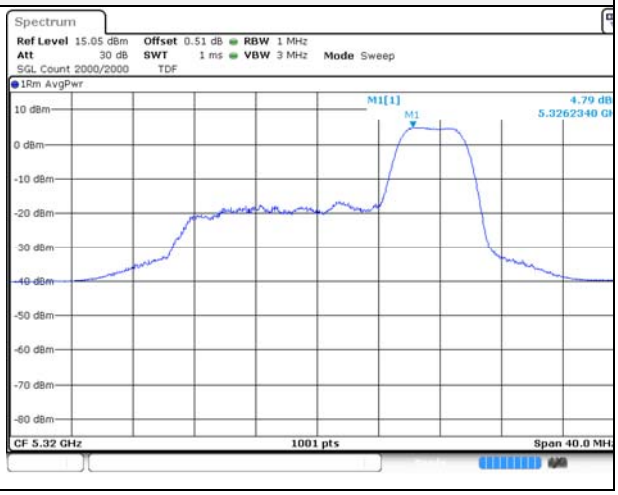
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 52T / RU offset 37 / High ch.	802.11ax_HE20 / 52T / RU offset 37 / High ch.
	
802.11ax_HE20 / 52T / RU offset 38 / High ch.	802.11ax_HE20 / 52T / RU offset 38 / High ch.
	
802.11ax_HE20 / 52T / RU offset 40 / High ch.	802.11ax_HE20 / 52T / RU offset 40 / High ch.
	

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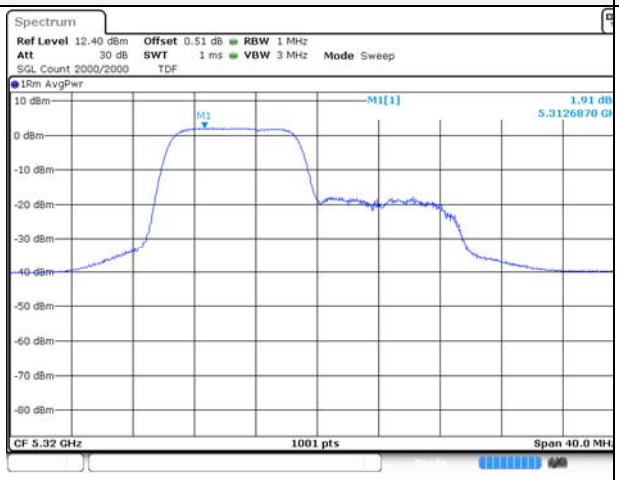
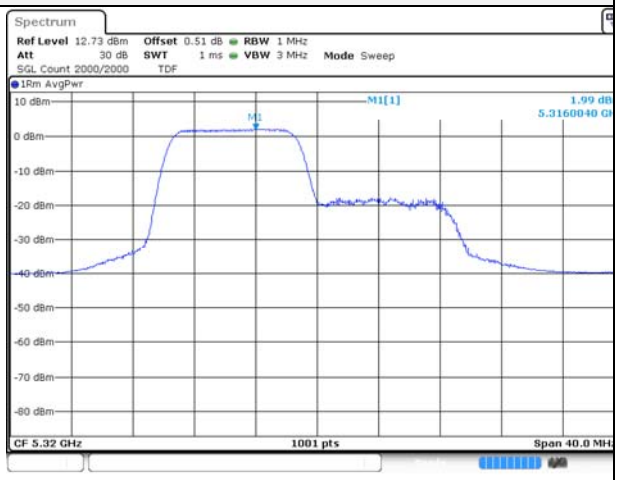
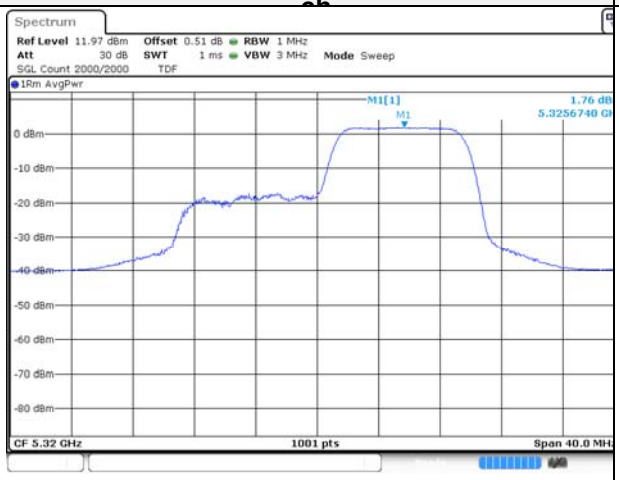
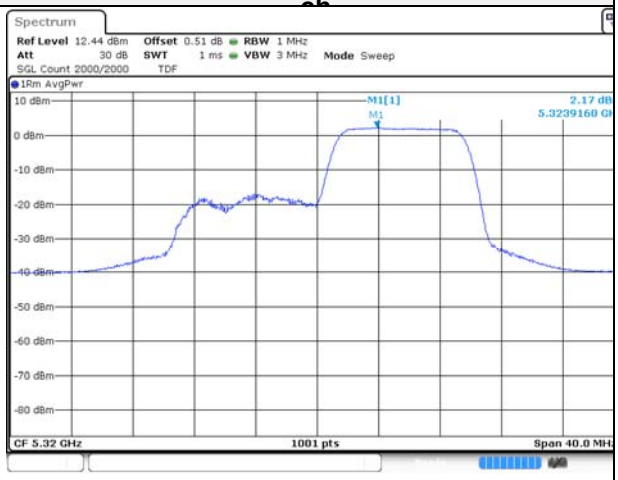
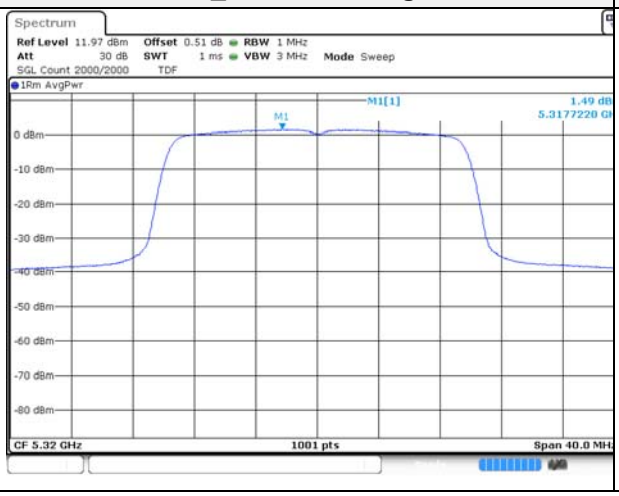
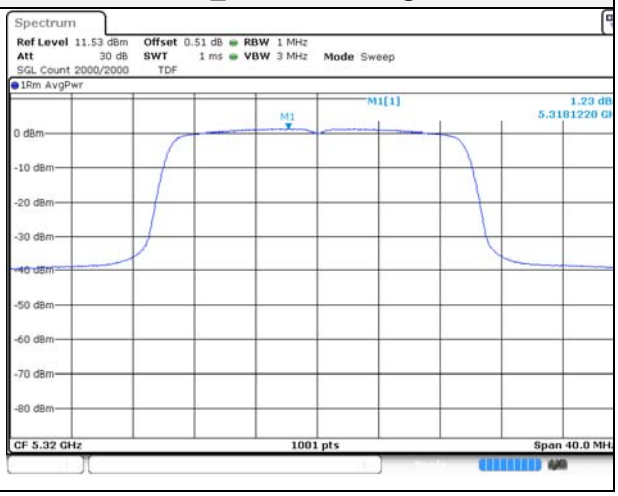
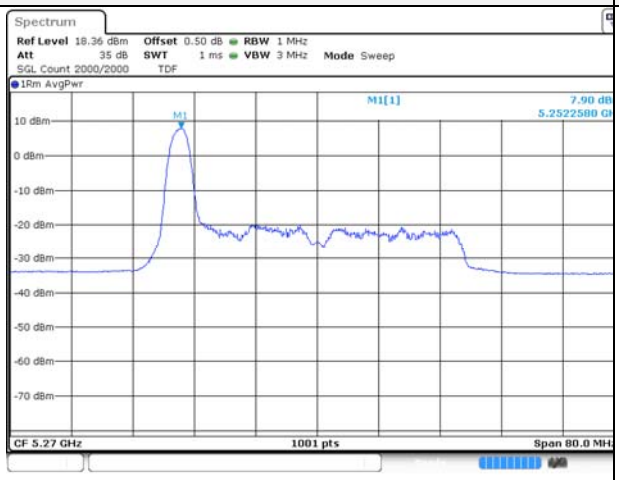
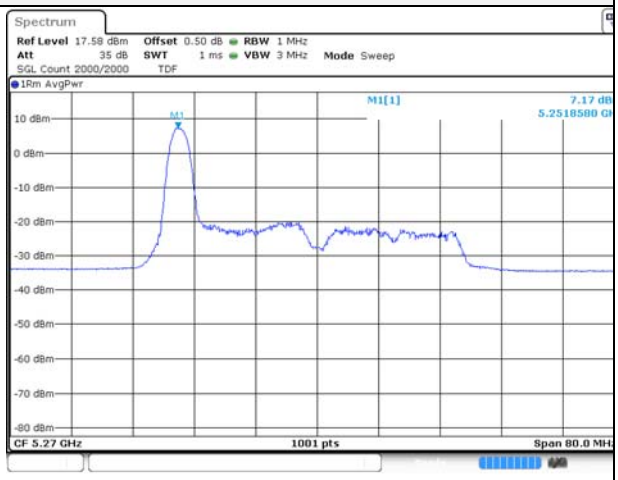
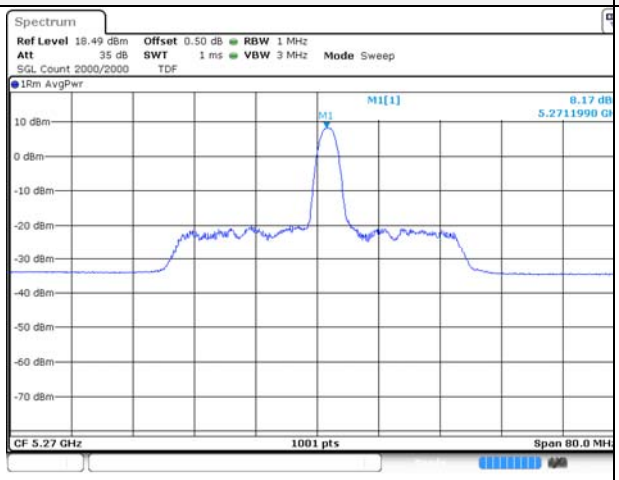
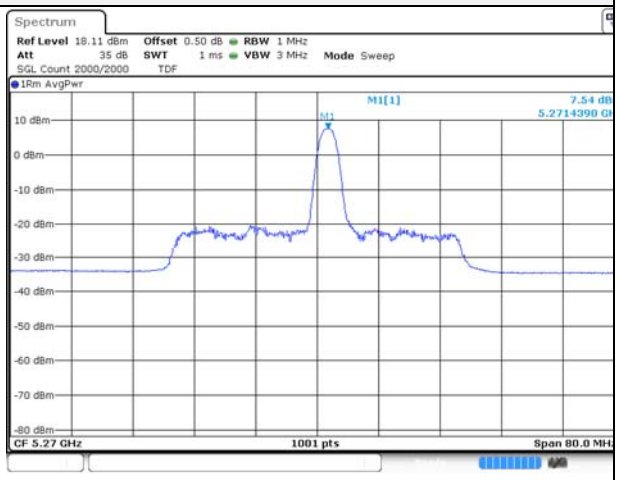
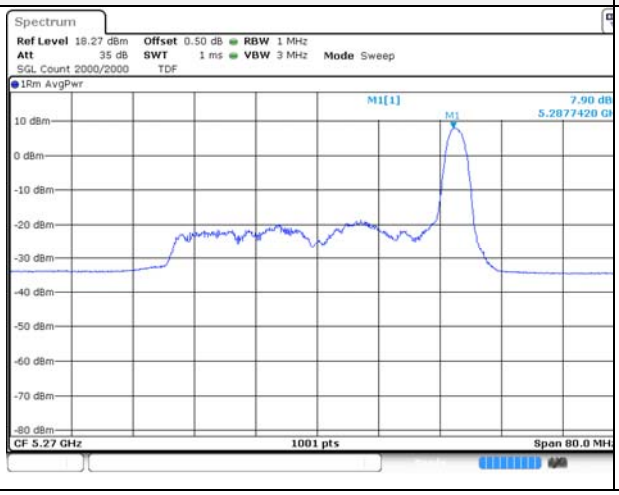
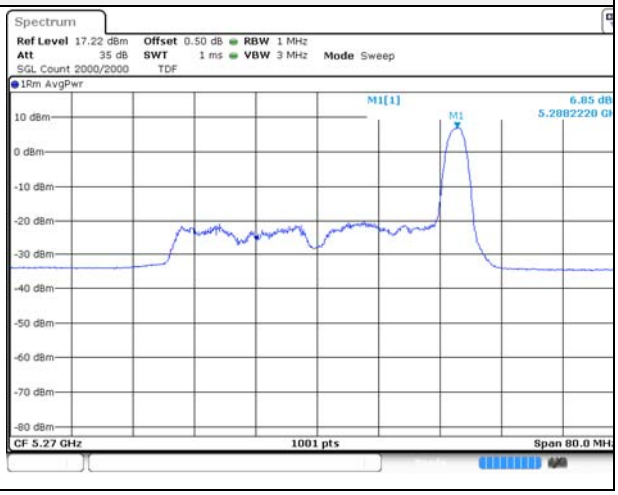
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 106T / RU offset 53 / High ch.	802.11ax_HE20 / 106T / RU offset 53 / High ch.
	
802.11ax_HE20 / 106T / RU offset 54 / High ch.	802.11ax_HE20 / 106T / RU offset 54 / High ch.
	
802.11ax_HE20 / SU / High ch.	802.11ax_HE20 / SU / High ch.
	

MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 26T / RU offset 0 / Low ch.	802.11ax_HE40 / 26T / RU offset 0 / Low ch.
	
802.11ax_HE40 / 26T / RU offset 9 / Low ch.	802.11ax_HE40 / 26T / RU offset 9 / Low ch.
	
802.11ax_HE40 / 26T / RU offset 17 / Low ch.	802.11ax_HE40 / 26T / RU offset 17 / Low ch.
	

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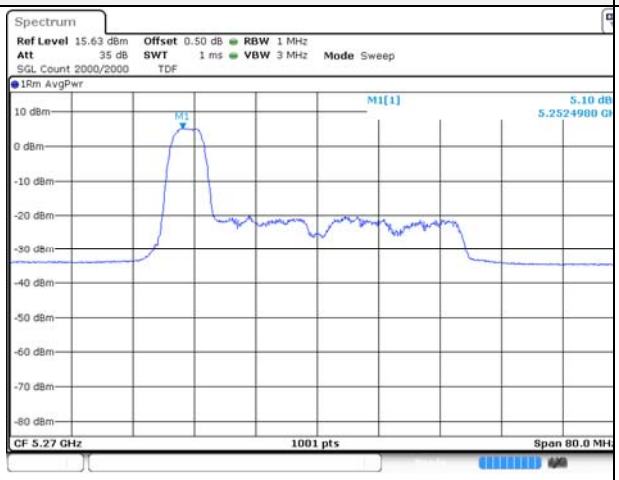
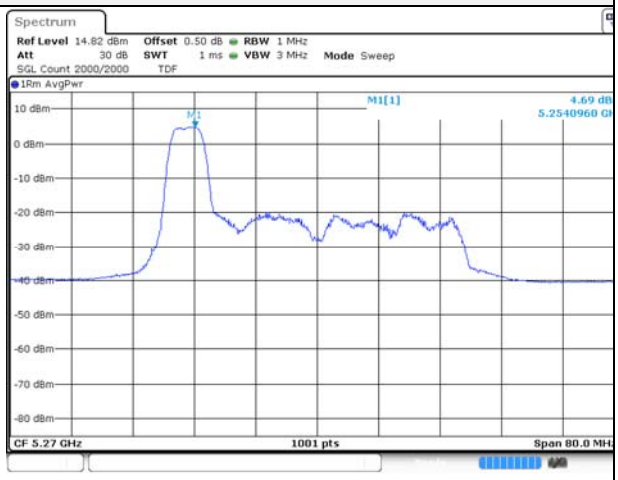
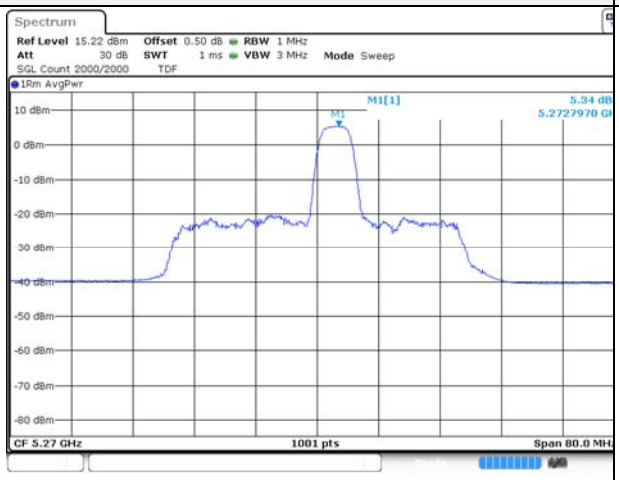
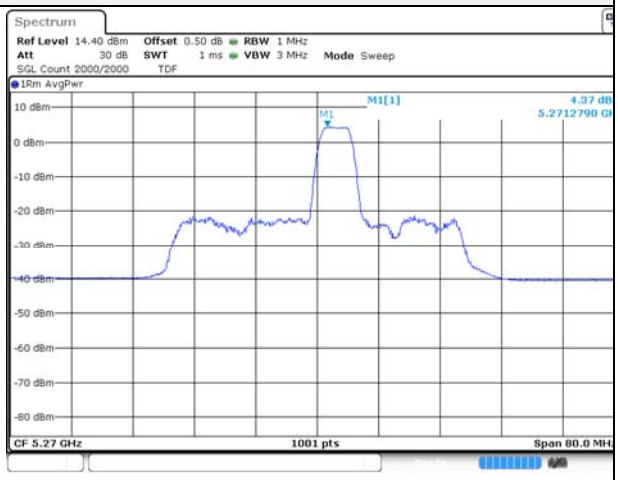
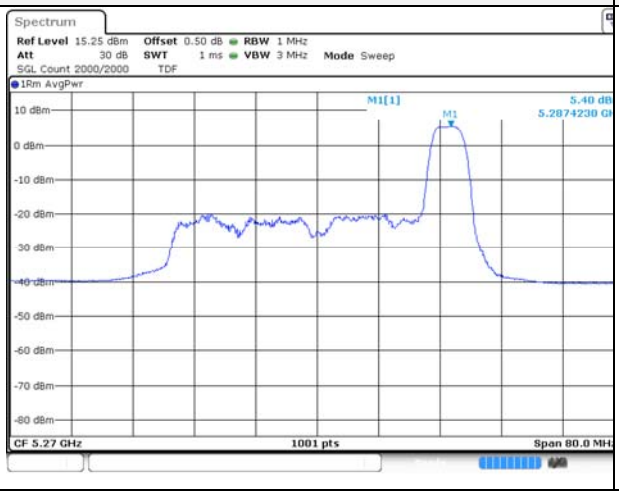
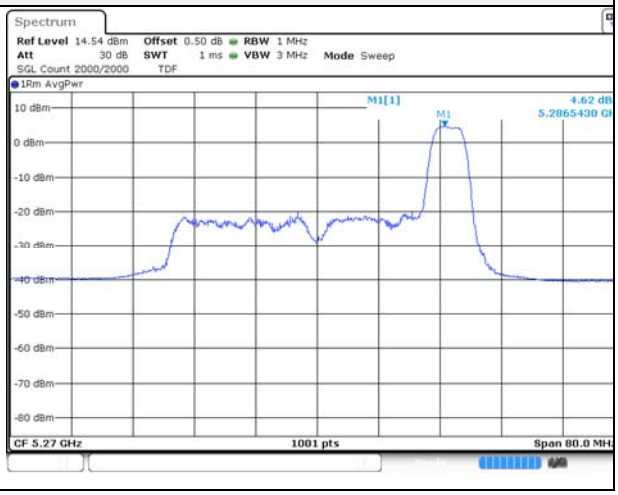
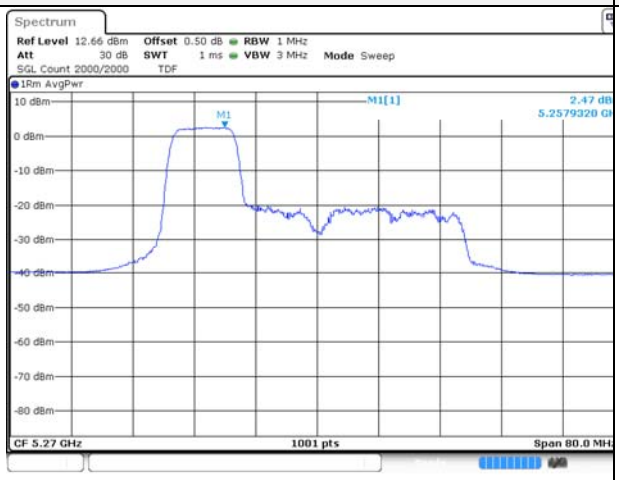
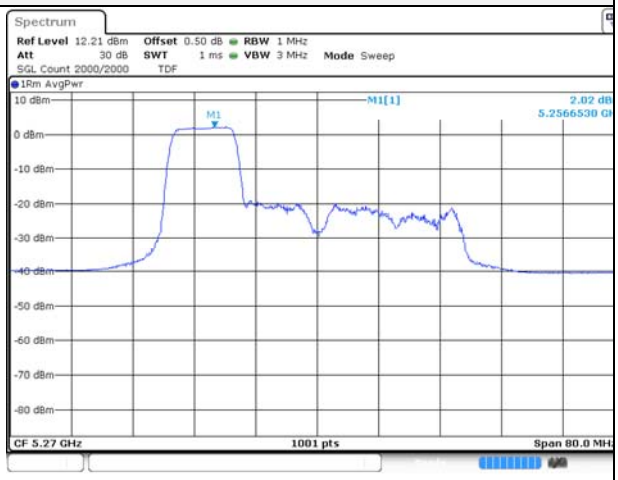
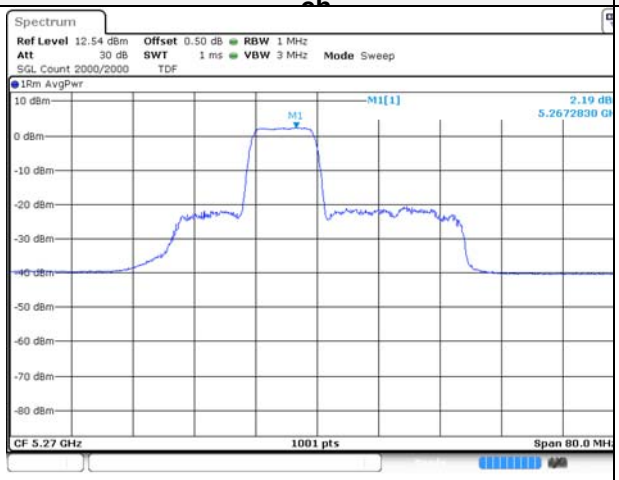
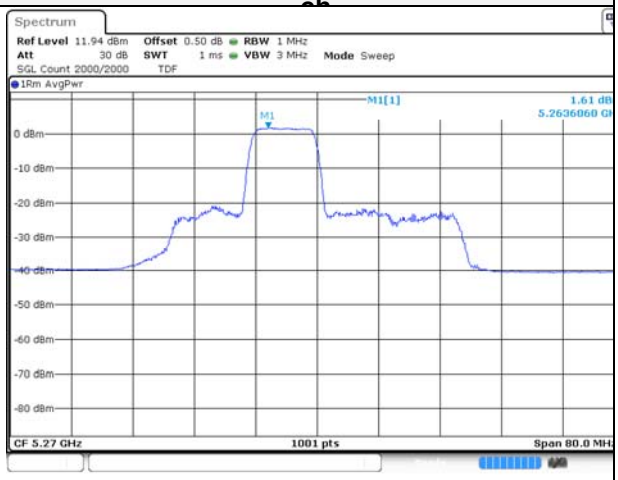
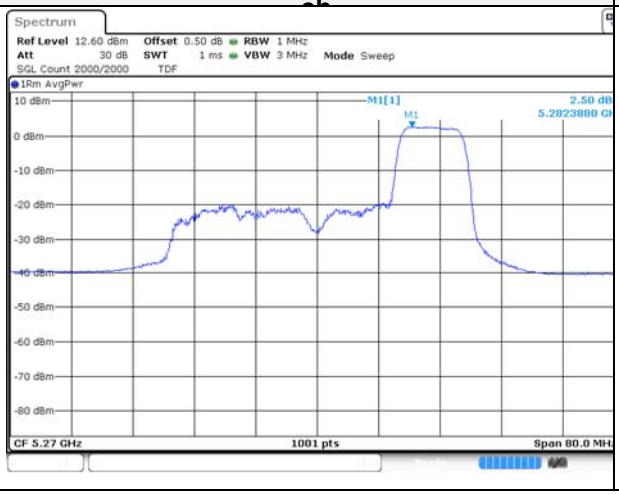
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 52T / RU offset 37 / Low ch.	802.11ax_HE40 / 52T / RU offset 37 / Low ch.
	
802.11ax_HE40 / 52T / RU offset 41 / Low ch.	802.11ax_HE40 / 52T / RU offset 41 / Low ch.
	
802.11ax_HE40 / 52T / RU offset 44 / Low ch.	802.11ax_HE40 / 52T / RU offset 44 / Low ch.
	

MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 106T / RU offset 53 / Low ch.	802.11ax_HE40 / 106T / RU offset 53 / Low ch.
	
802.11ax_HE40 / 106T / RU offset 54 / Low ch.	802.11ax_HE40 / 106T / RU offset 54 / Low ch.
	
802.11ax_HE40 / 106T / RU offset 56 / Low ch.	802.11ax_HE40 / 106T / RU offset 56 / Low ch.
	

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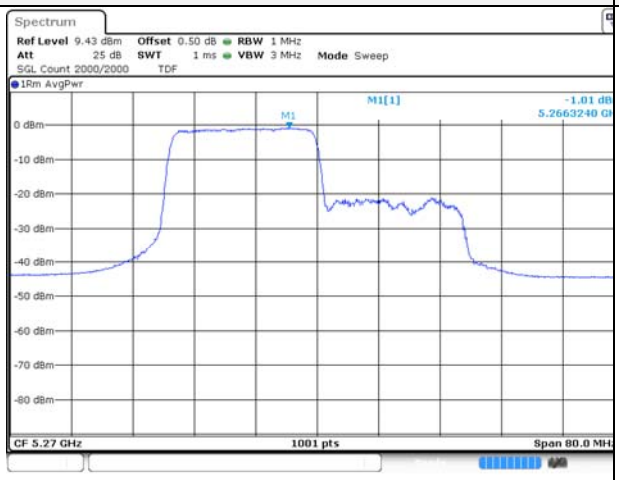
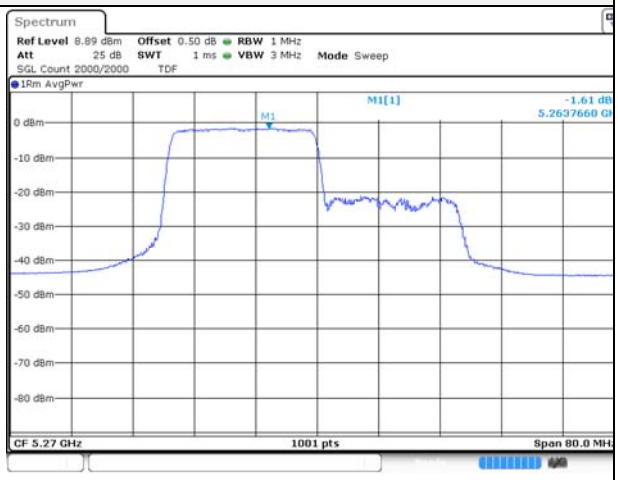
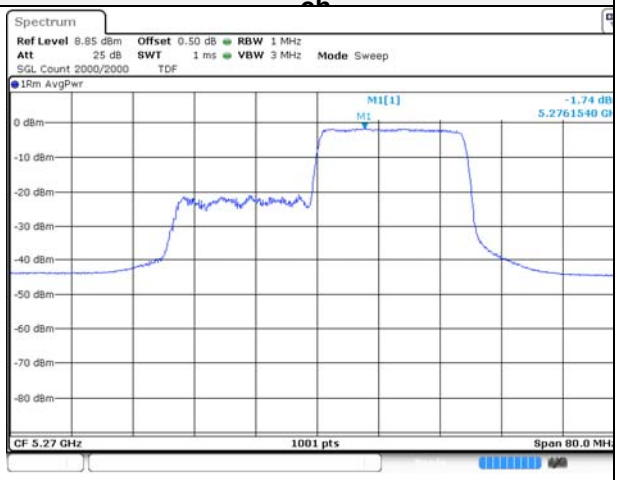
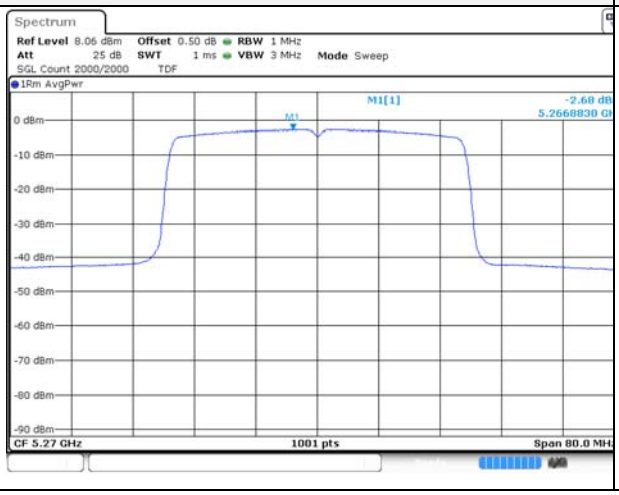
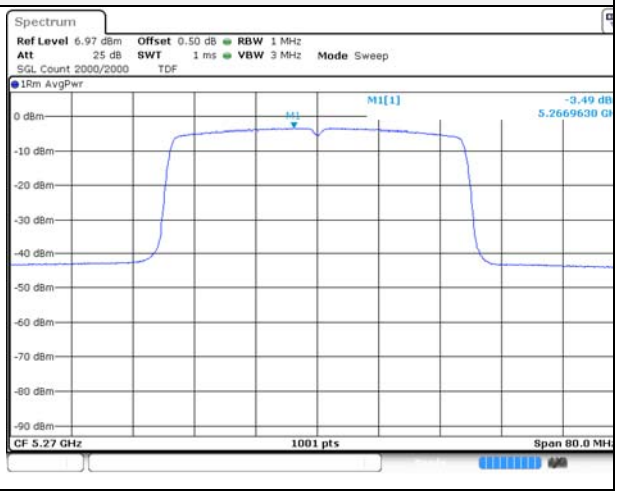
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 242T / RU offset 61 / Low ch.	802.11ax_HE40 / 242T / RU offset 61 / Low ch.
	
802.11ax_HE40 / 242T / RU offset 62 / Low ch.	802.11ax_HE40 / 242T / RU offset 62 / Low ch.
	
802.11ax_HE40 / SU / Low ch.	802.11ax_HE40 / SU / Low ch.
	

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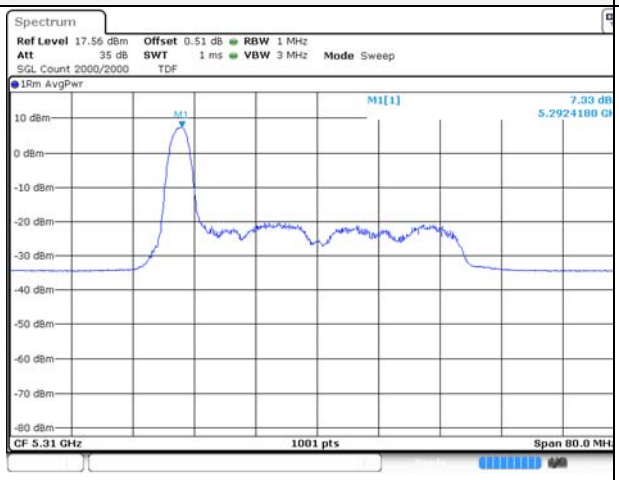
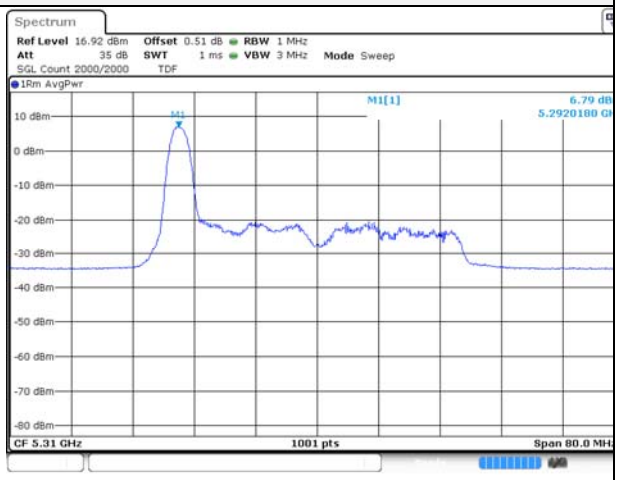
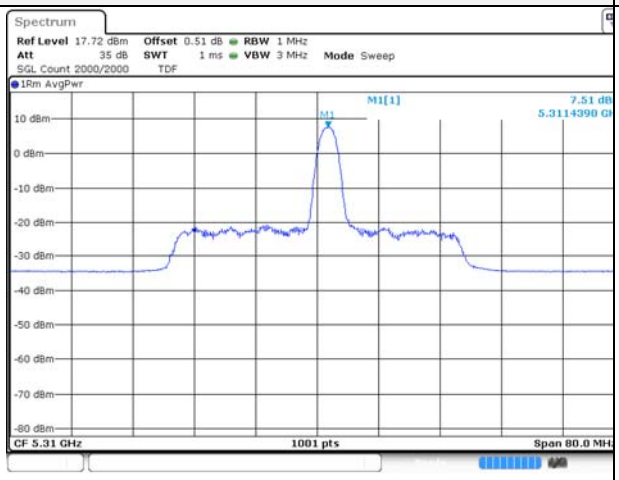
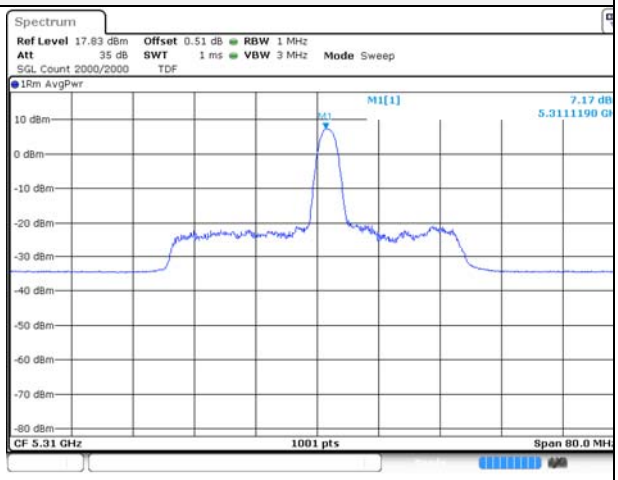
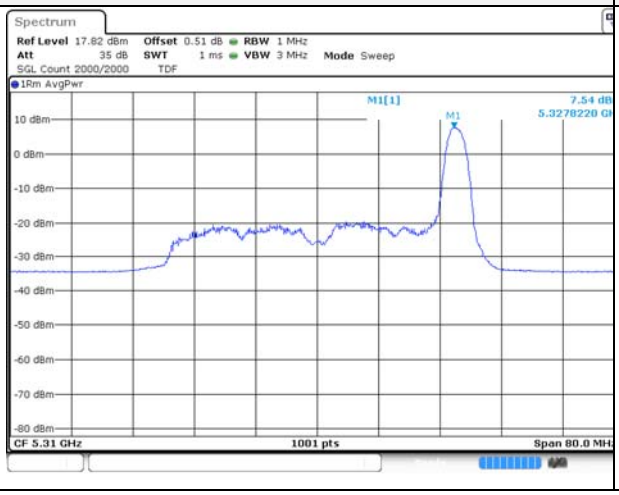
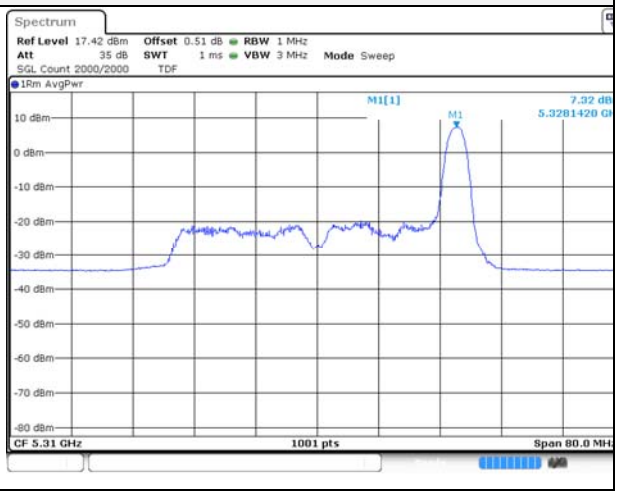
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 26T / RU offset 0 / High ch.	802.11ax_HE40 / 26T / RU offset 0 / High ch.
	
802.11ax_HE40 / 26T / RU offset 9 / High ch.	802.11ax_HE40 / 26T / RU offset 9 / High ch.
	
802.11ax_HE40 / 26T / RU offset 17 / High ch.	802.11ax_HE40 / 26T / RU offset 17 / High ch.
	

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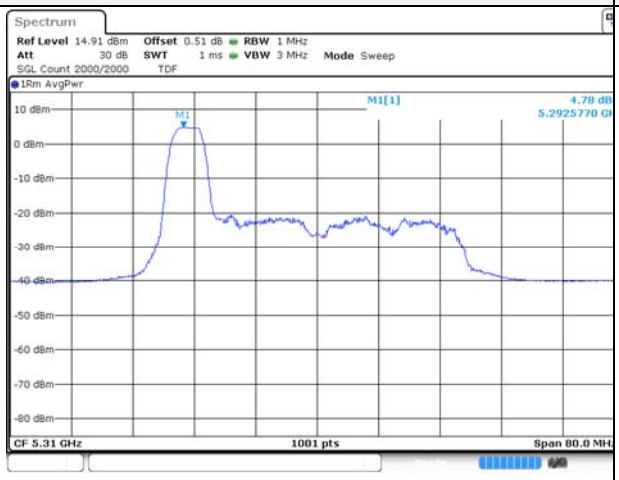
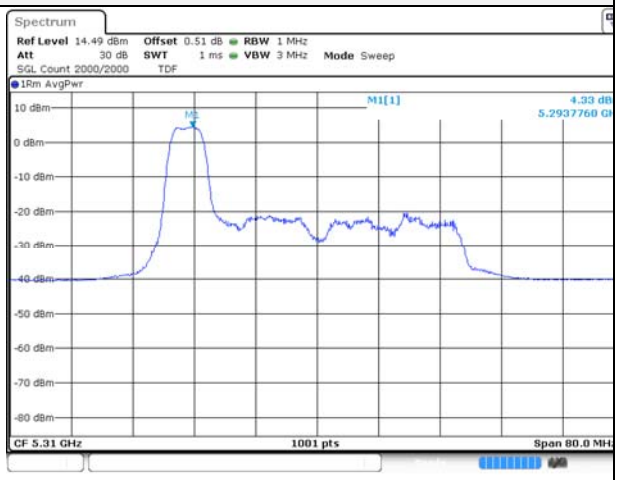
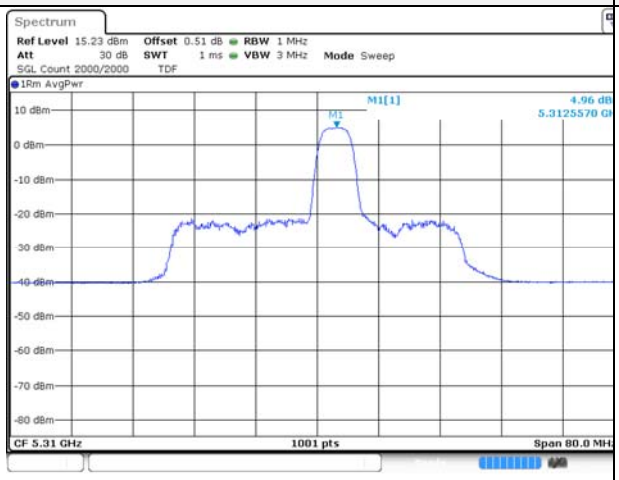
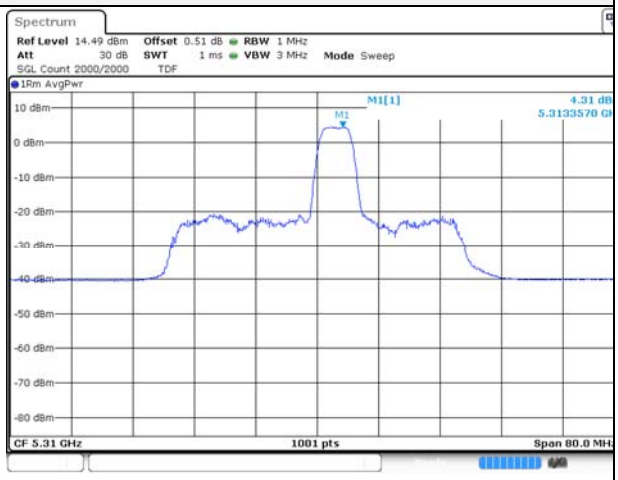
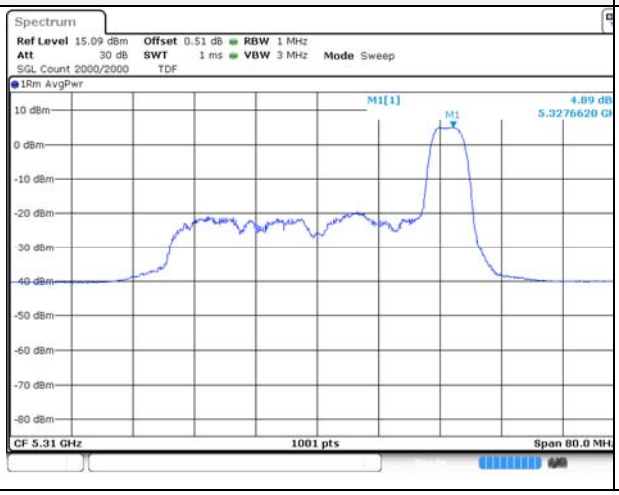
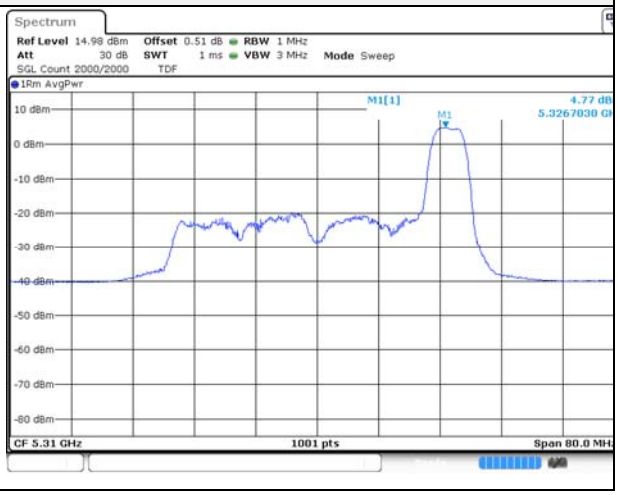
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 52T / RU offset 37 / High ch.	802.11ax_HE40 / 52T / RU offset 37 / High ch.
	
802.11ax_HE40 / 52T / RU offset 41 / High ch.	802.11ax_HE40 / 52T / RU offset 41 / High ch.
	
802.11ax_HE40 / 52T / RU offset 44 / High ch.	802.11ax_HE40 / 52T / RU offset 44 / High ch.
	

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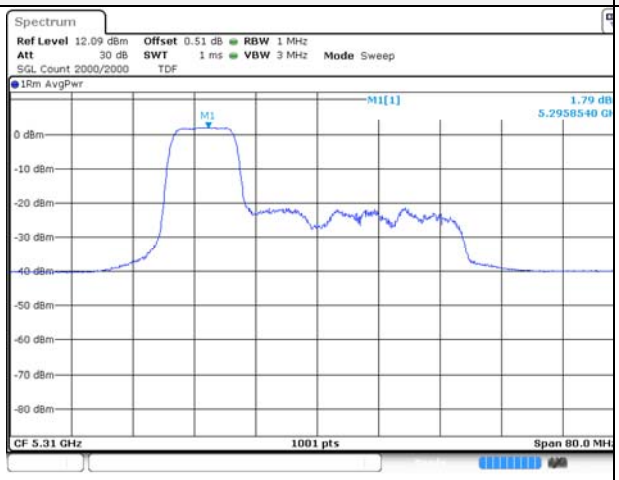
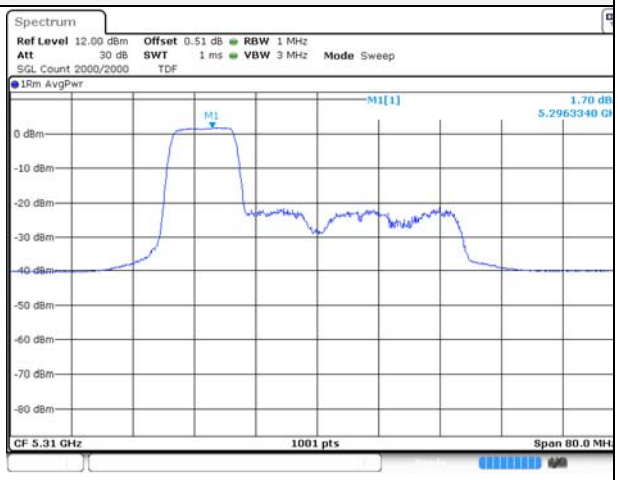
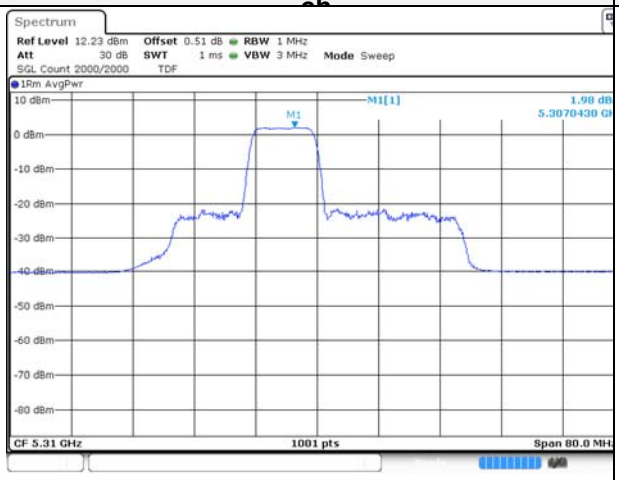
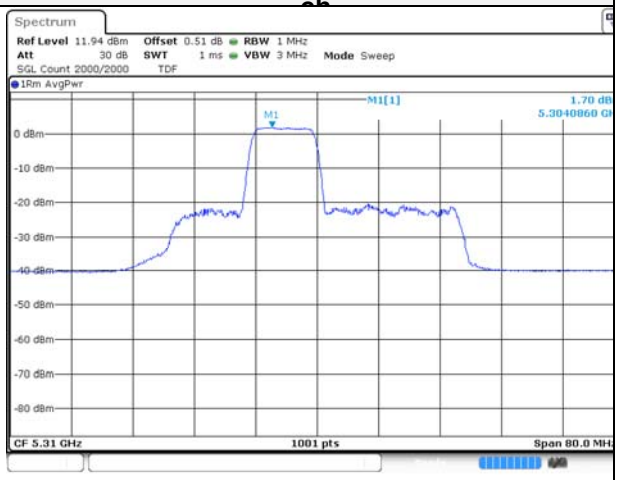
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 106T / RU offset 53 / High ch.	802.11ax_HE40 / 106T / RU offset 53 / High ch.
	
802.11ax_HE40 / 106T / RU offset 54 / High ch.	802.11ax_HE40 / 106T / RU offset 54 / High ch.
	
802.11ax_HE40 / 106T / RU offset 56 / High ch.	802.11ax_HE40 / 106T / RU offset 56 / High ch.

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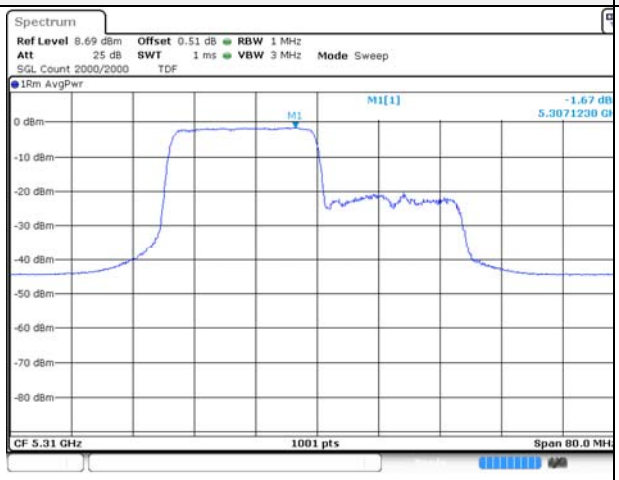
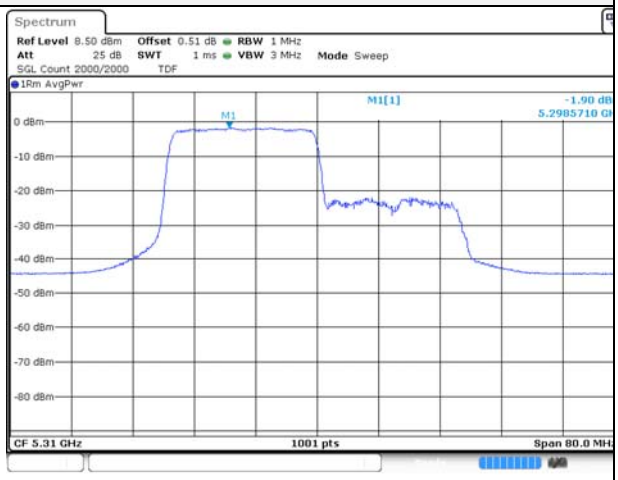
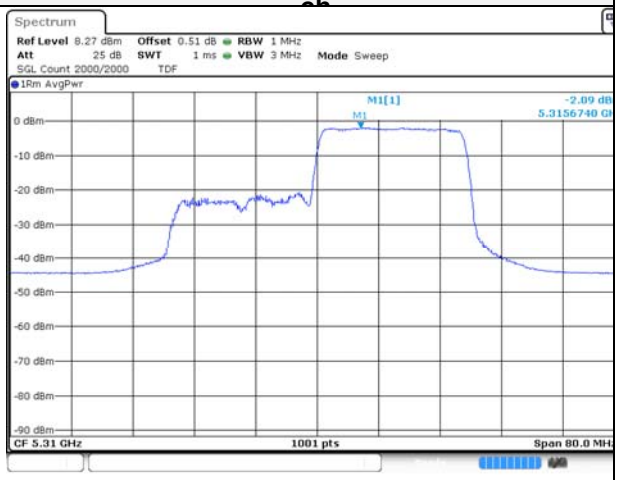
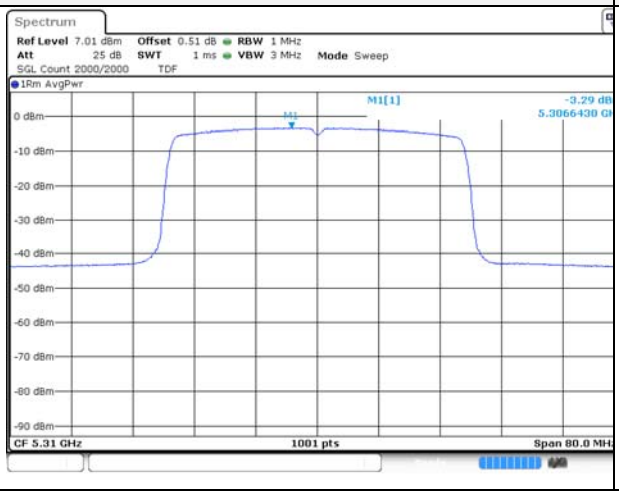
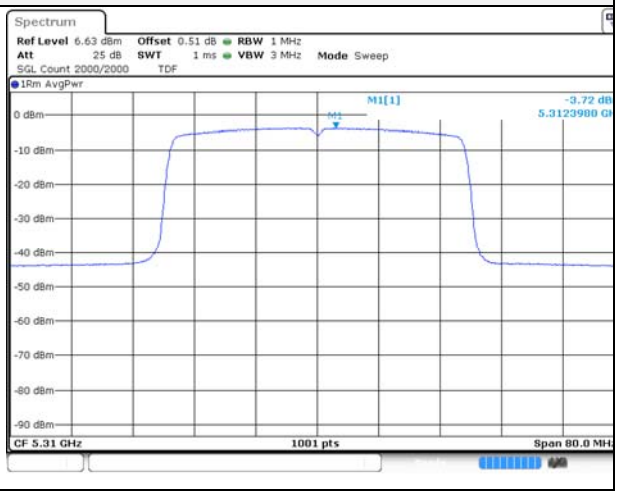
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 242T / RU offset 61 / High ch.	802.11ax_HE40 / 242T / RU offset 61 / High ch.
	
802.11ax_HE40 / 242T / RU offset 62 / High ch.	802.11ax_HE40 / 242T / RU offset 62 / High ch.
	
802.11ax_HE40 / SU / High ch.	802.11ax_HE40 / SU / High ch.
	

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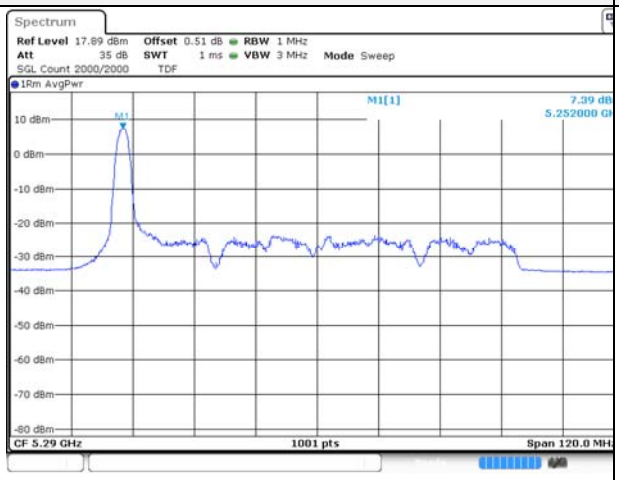
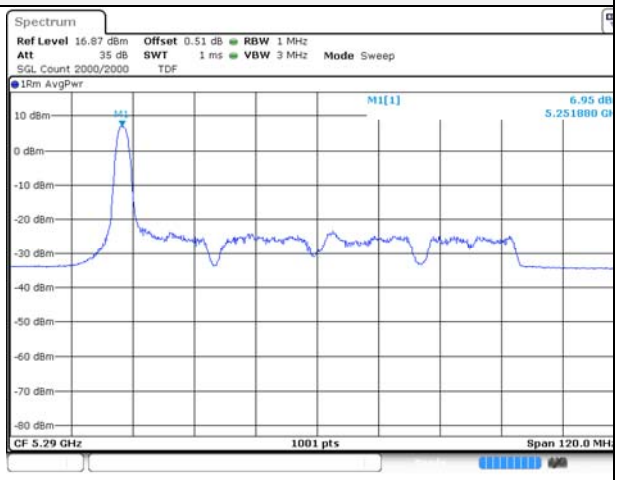
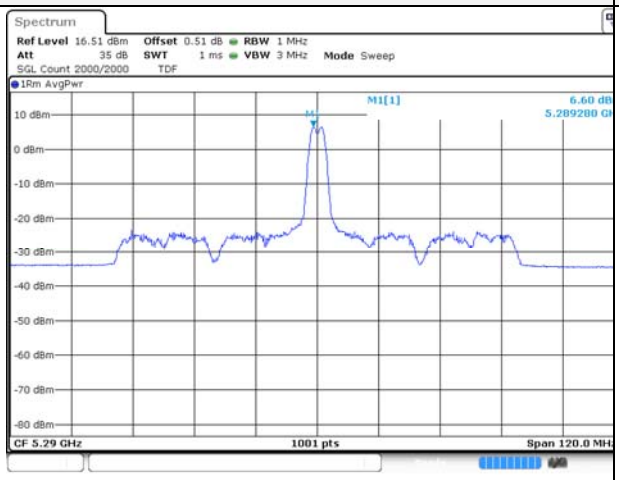
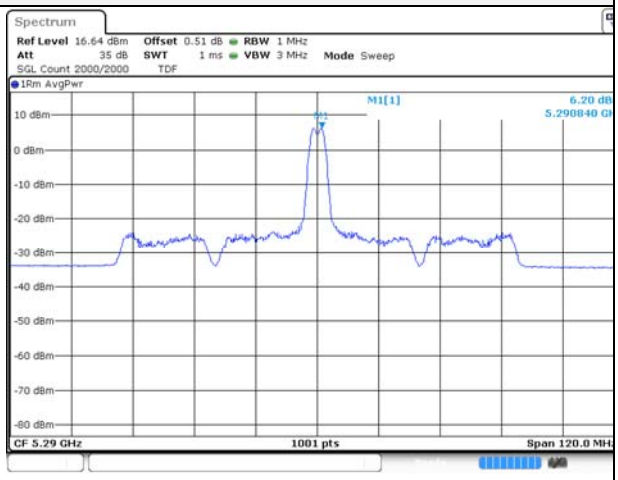
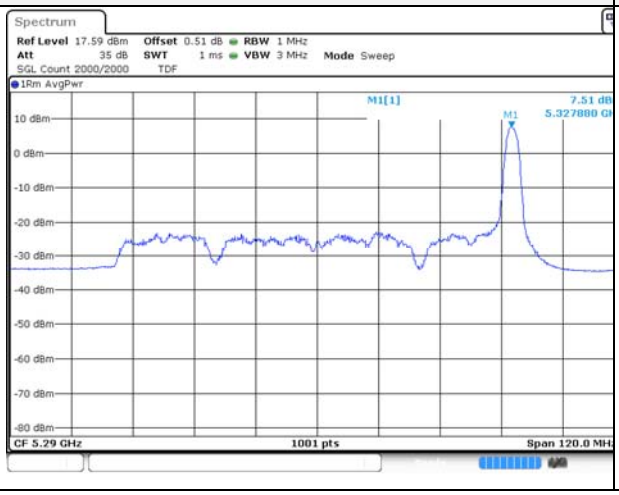
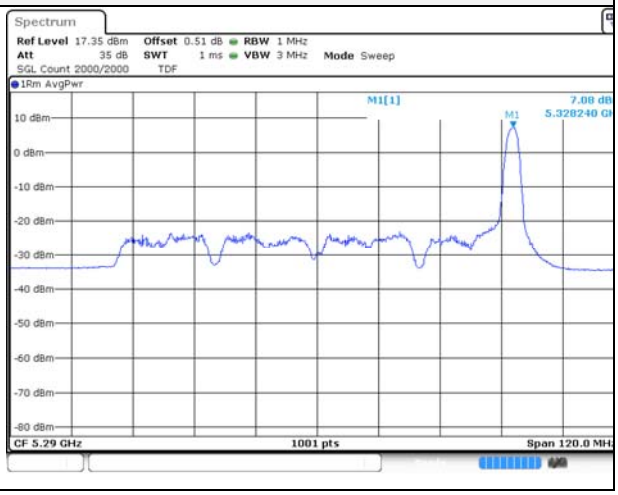
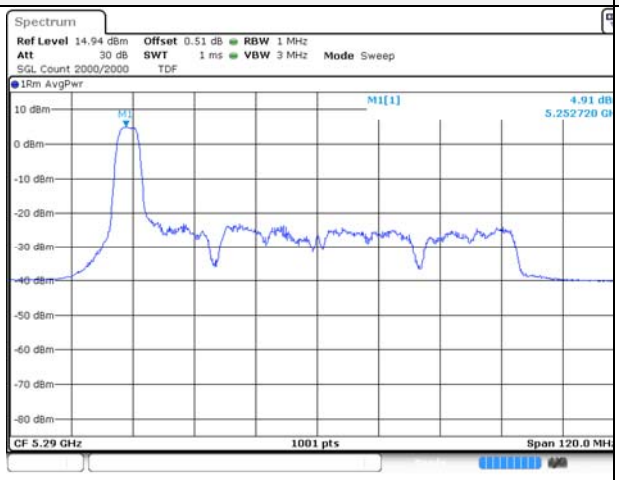
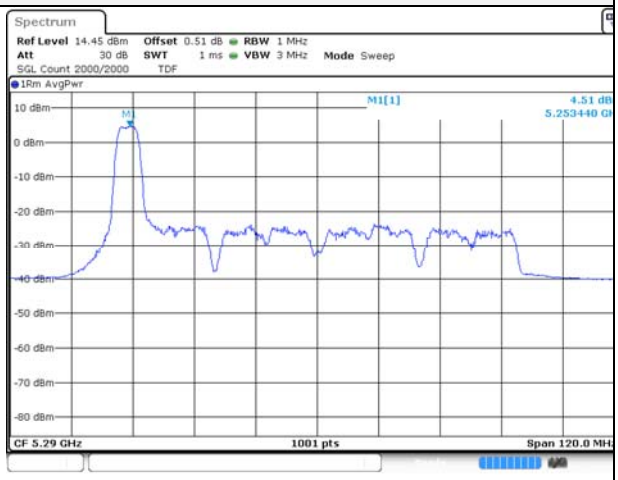
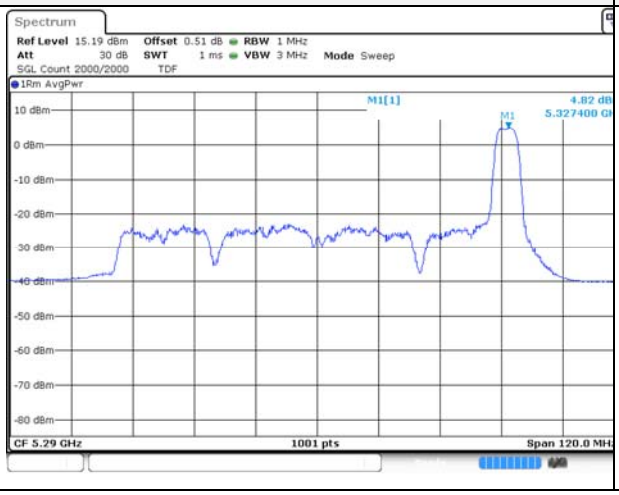
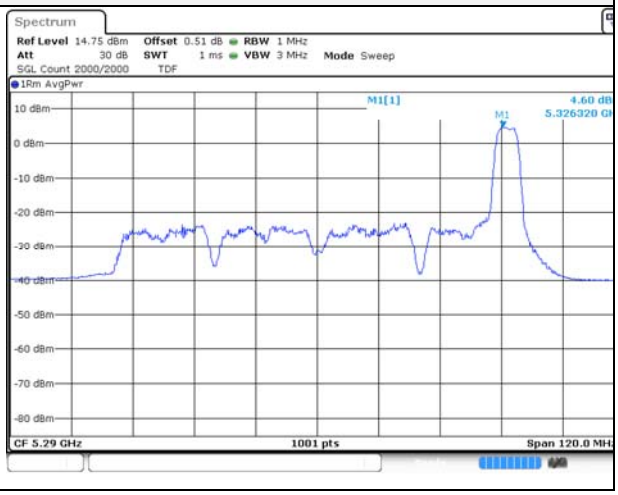
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE80 / 26T / RU offset 0 / Mid ch.	802.11ax_HE80 / 26T / RU offset 0 / Mid ch.
	
802.11ax_HE80 / 26T / RU offset 18 / Mid ch.	802.11ax_HE80 / 26T / RU offset 18 / Mid ch.
	
802.11ax_HE80 / 26T / RU offset 36 / Mid ch.	802.11ax_HE80 / 26T / RU offset 36 / Mid ch.
	

MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE80 / 52T / RU offset 37 / Mid ch.	802.11ax_HE80 / 52T / RU offset 37 / Mid ch.
	
802.11ax_HE80 / 52T / RU offset 45 / Mid ch.	802.11ax_HE80 / 52T / RU offset 45 / Mid ch.
802.11ax_HE80 / 52T / RU offset 52 / Mid ch.	802.11ax_HE80 / 52T / RU offset 52 / Mid ch.
	

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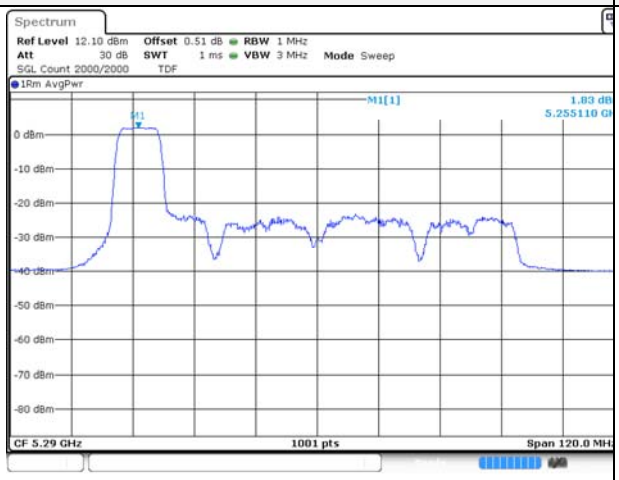
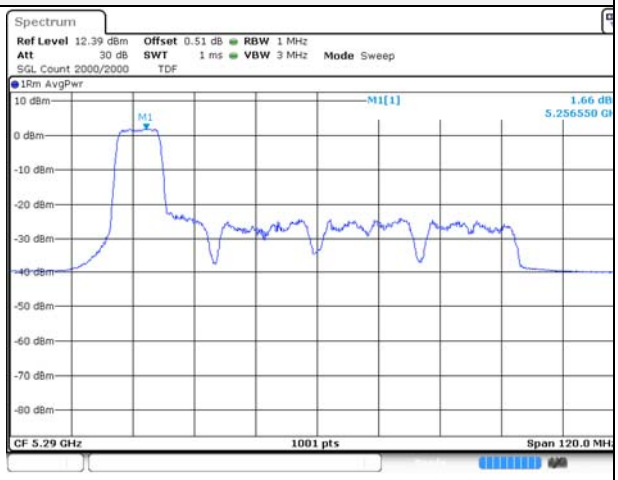
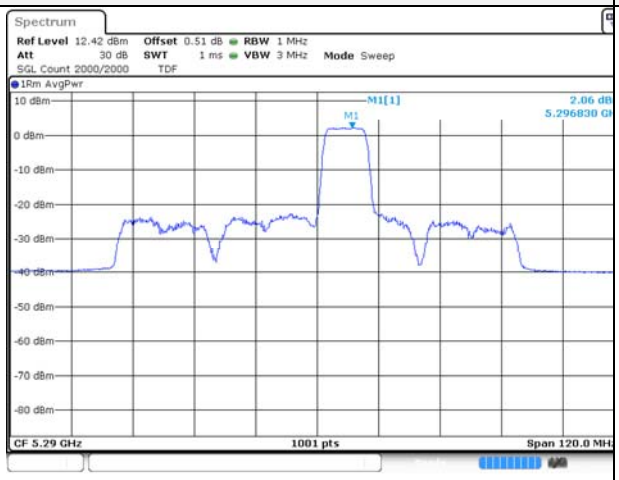
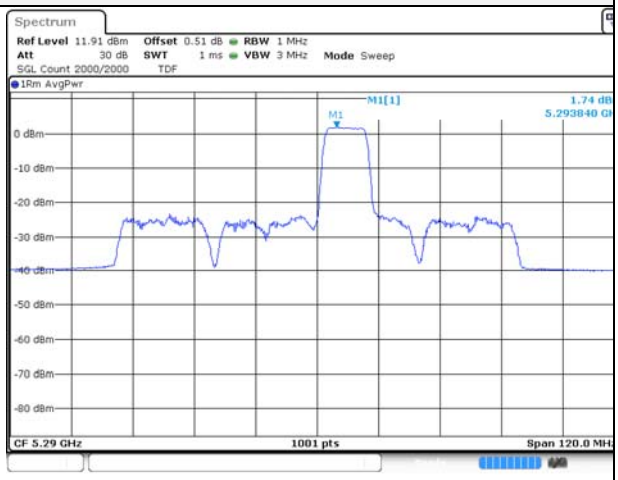
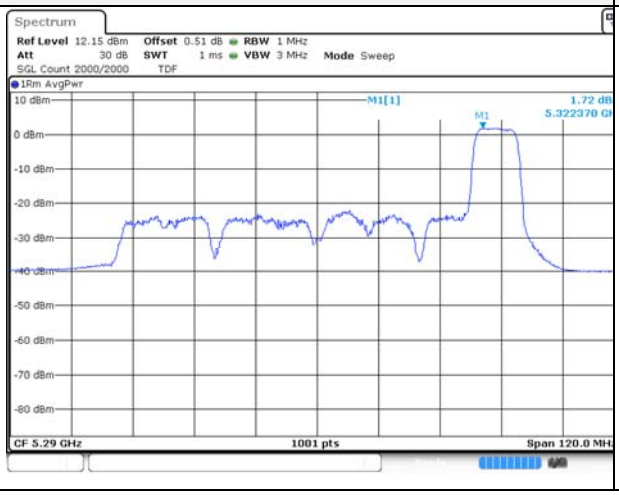
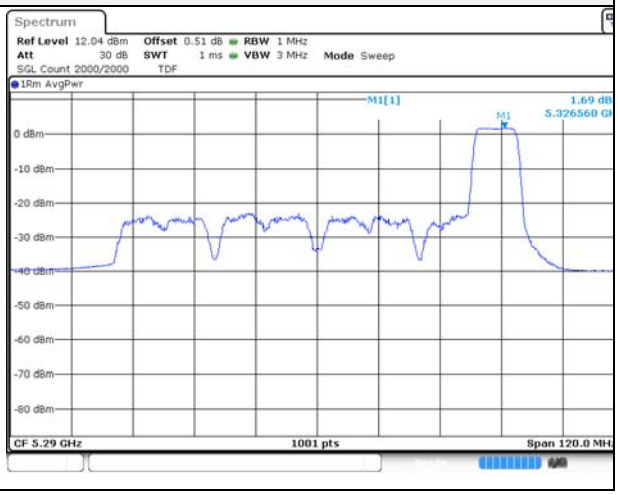
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE80 / 106T / RU offset 53 / Mid ch.	802.11ax_HE80 / 106T / RU offset 53 / Mid ch.
	
802.11ax_HE80 / 106T / RU offset 57 / Mid ch.	802.11ax_HE80 / 106T / RU offset 57 / Mid ch.
	
802.11ax_HE80 / 106T / RU offset 60 / Mid ch.	802.11ax_HE80 / 106T / RU offset 60 / Mid ch.
	

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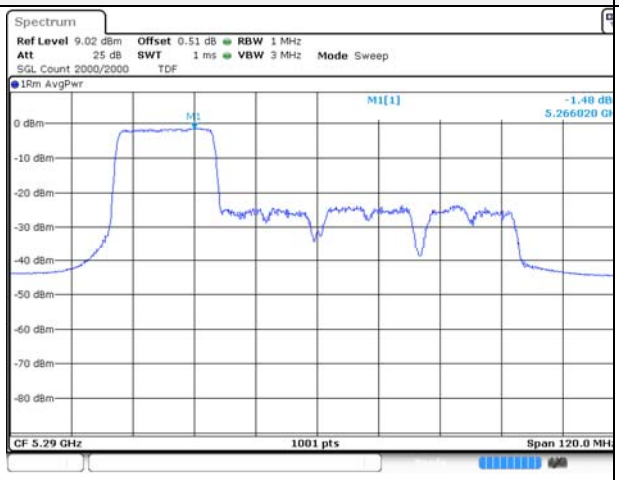
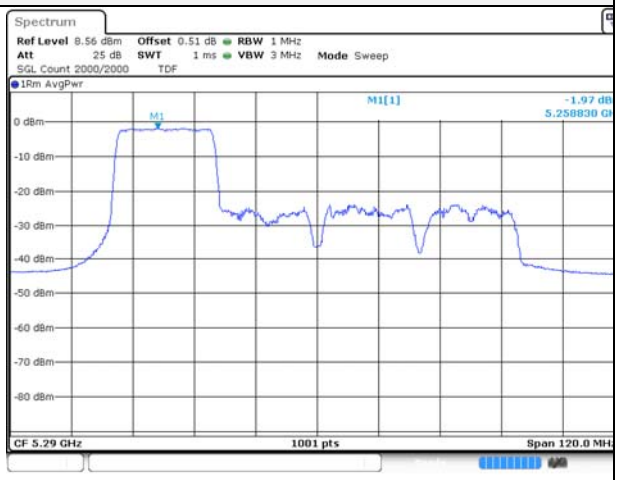
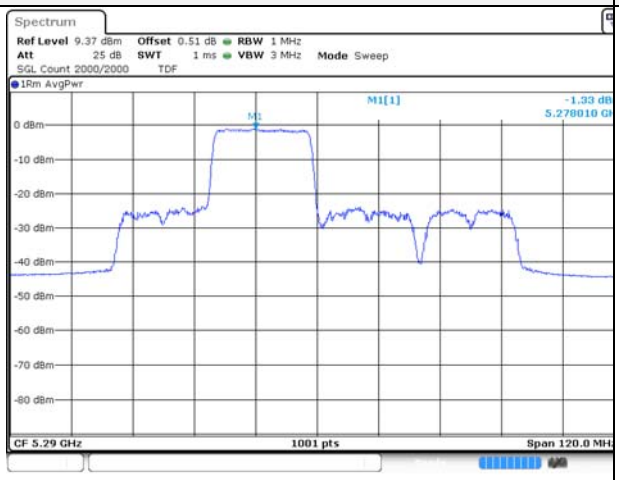
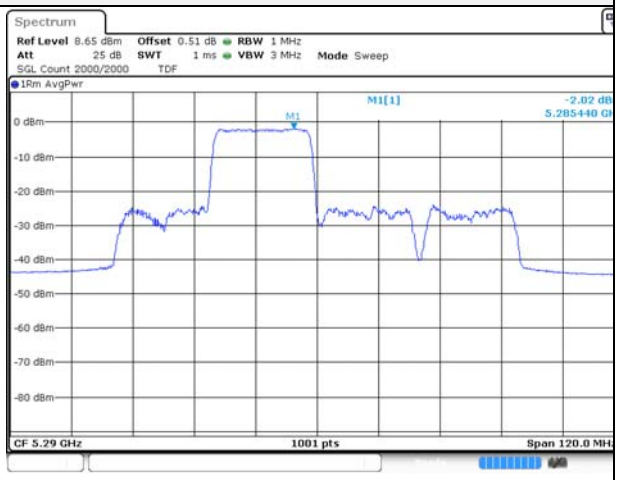
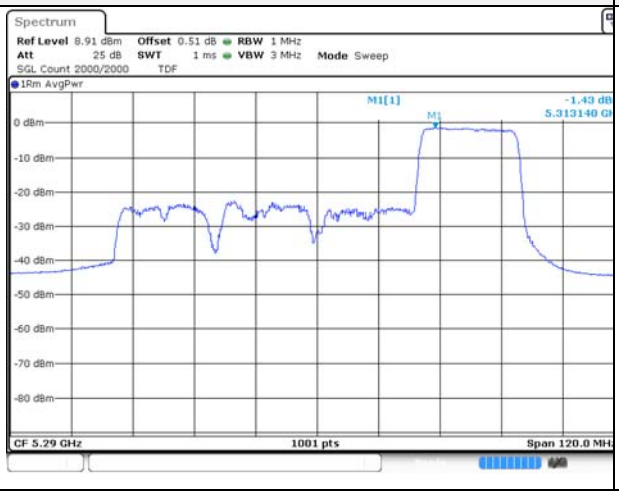
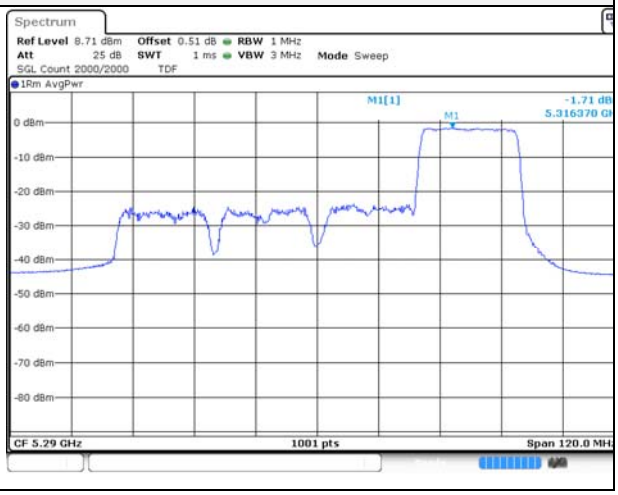
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE80 / 242T / RU offset 61 / Mid ch.	802.11ax_HE80 / 242T / RU offset 61 / Mid ch.
	
802.11ax_HE80 / 242T / RU offset 62 / Mid ch.	802.11ax_HE80 / 242T / RU offset 62 / Mid ch.
	
802.11ax_HE80 / 242T / RU offset 64 / Mid ch.	802.11ax_HE80 / 242T / RU offset 64 / Mid ch.
	

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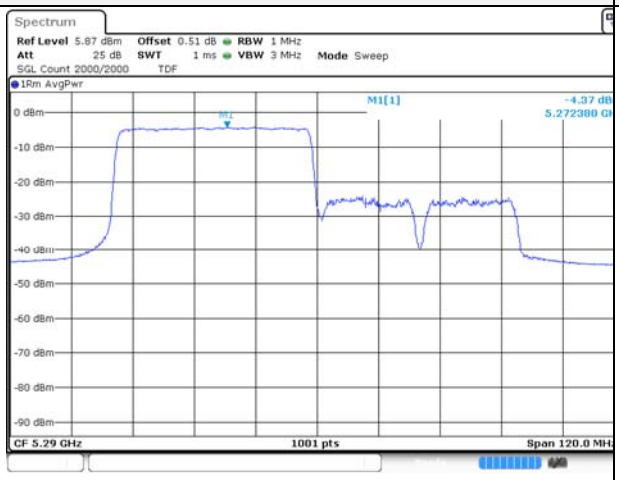
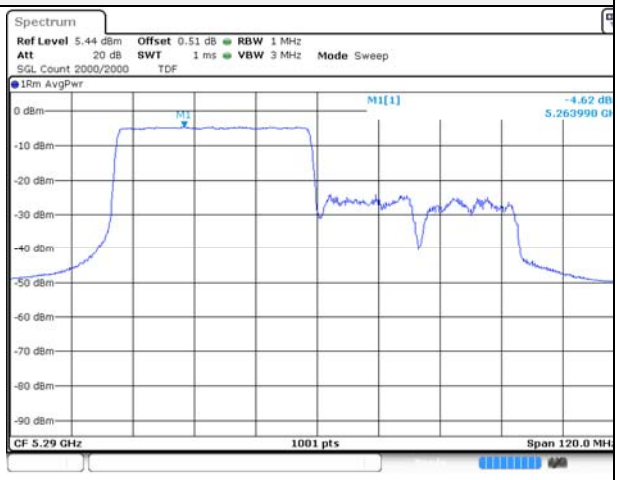
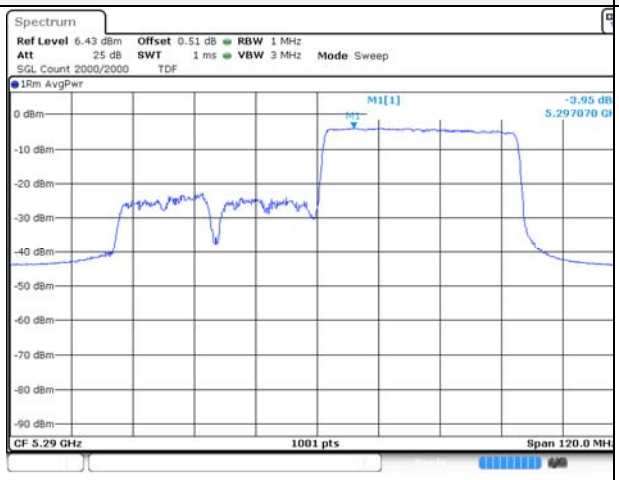
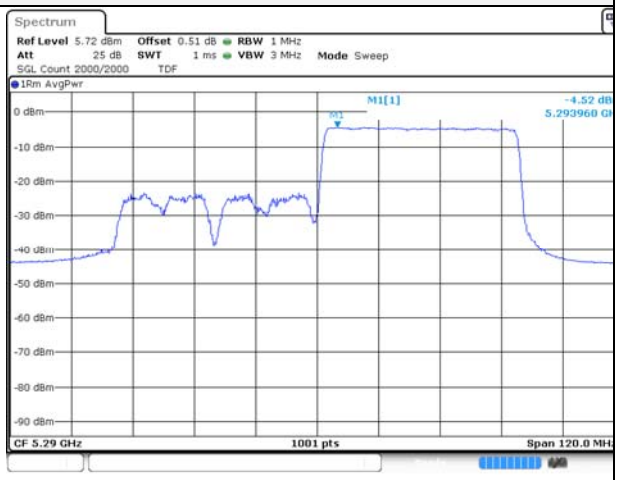
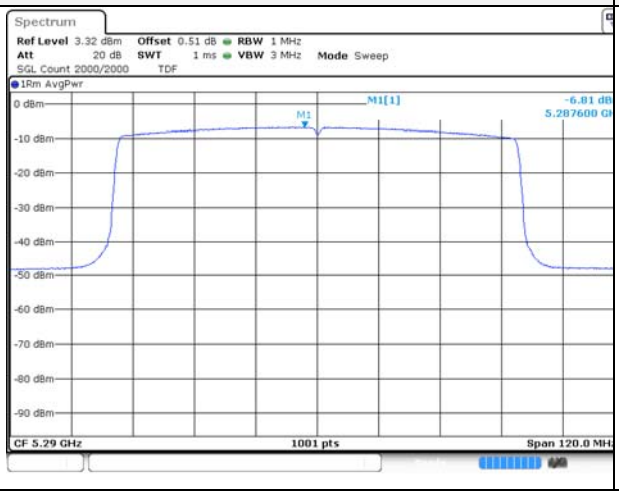
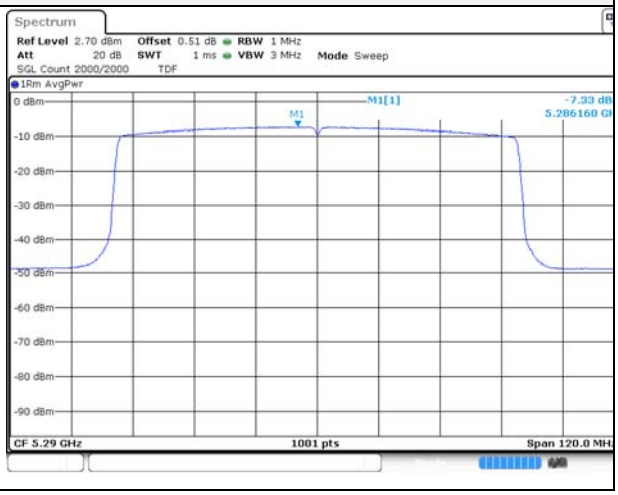
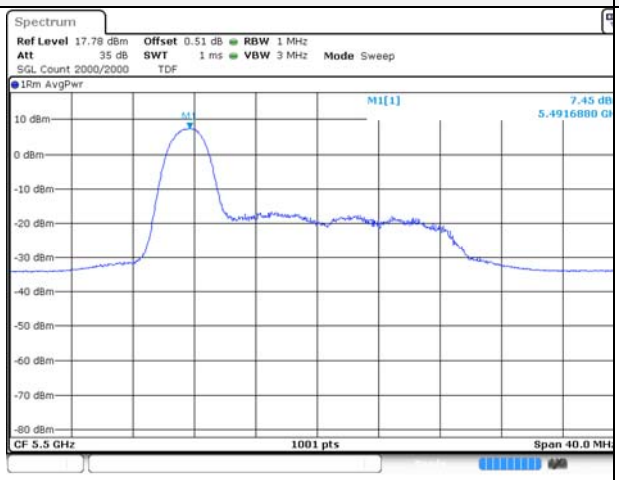
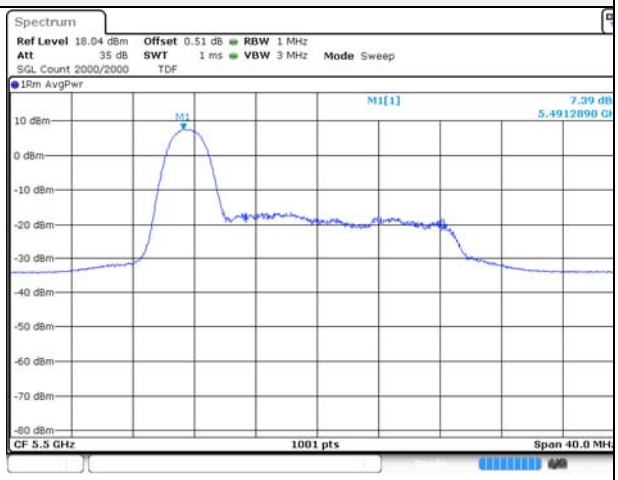
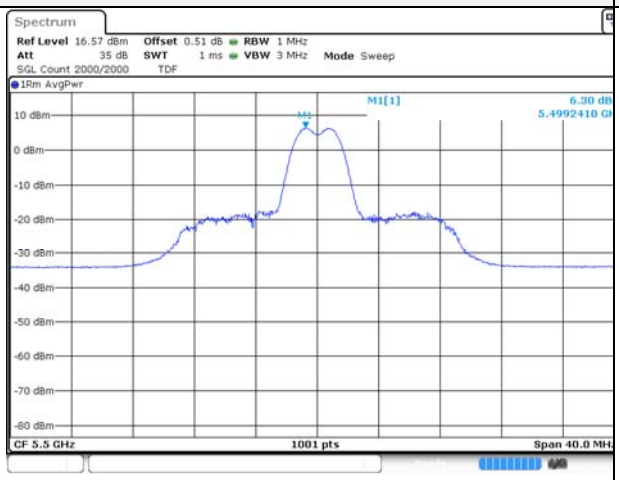
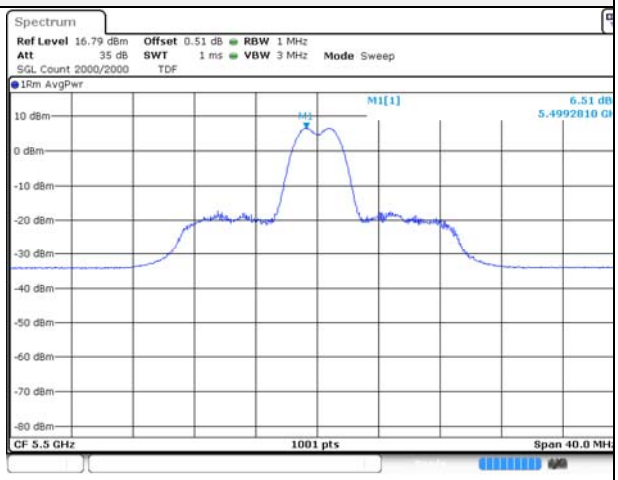
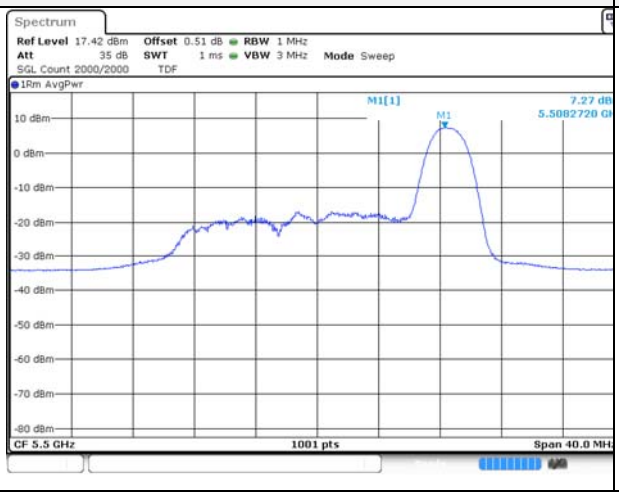
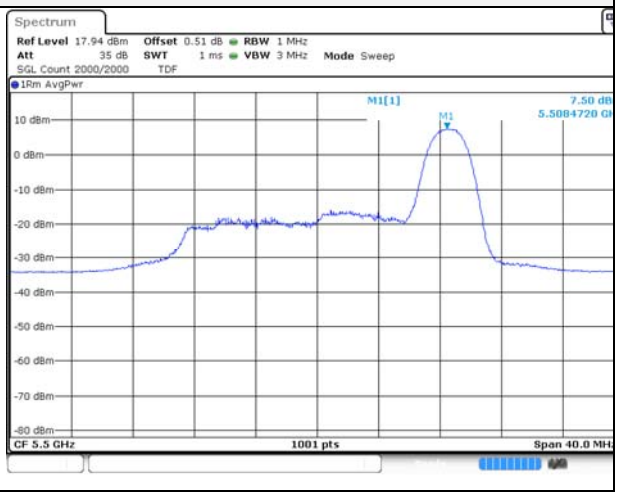
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE80 / 484T / RU offset 65 / Mid ch.	802.11ax_HE80 / 484T / RU offset 65 / Mid ch.
	
802.11ax_HE80 / 484T / RU offset 66 / Mid ch.	802.11ax_HE80 / 484T / RU offset 66 / Mid ch.
	
802.11ax_HE80 / SU / Mid ch.	802.11ax_HE80 / SU / Mid ch.
	

2Tx MIMO_UNII-2C Bnad

MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 26T / RU offset 0 / Low ch.	802.11ax_HE20 / 26T / RU offset 0 / Low ch.
	
802.11ax_HE20 / 26T / RU offset 4 / Low ch.	802.11ax_HE20 / 26T / RU offset 4 / Low ch.
	
802.11ax_HE20 / 26T / RU offset 8 / Low ch.	802.11ax_HE20 / 26T / RU offset 8 / Low ch.
	

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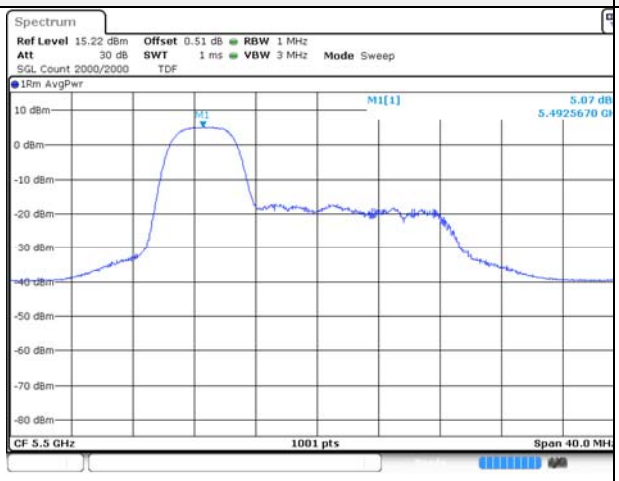
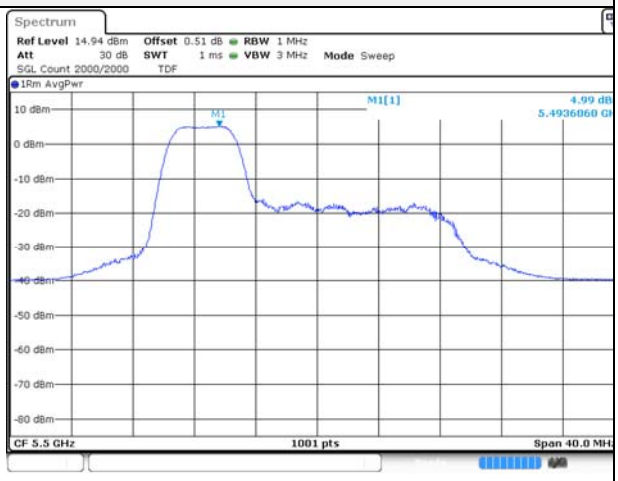
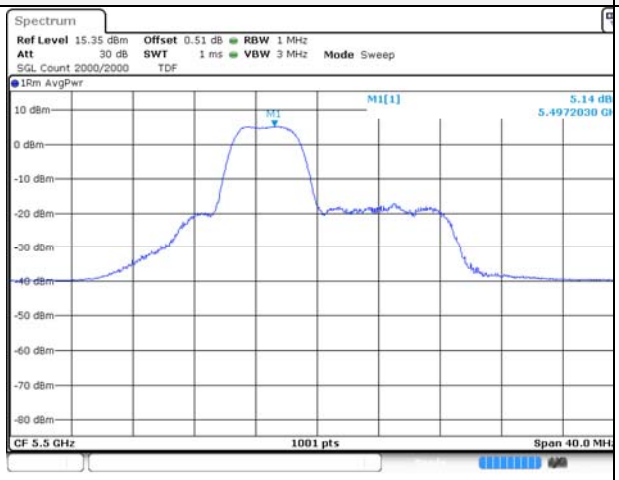
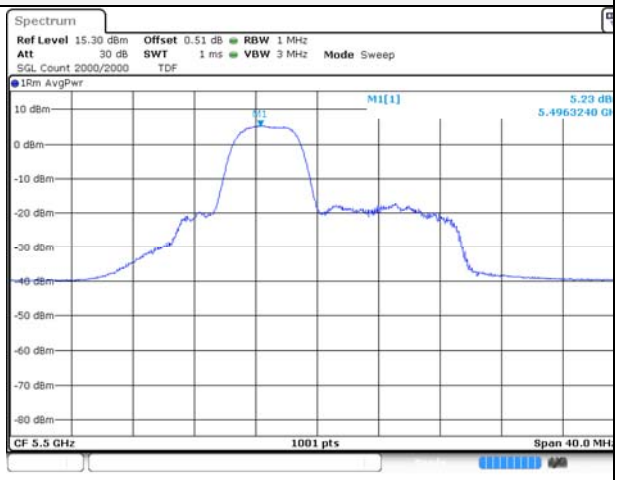
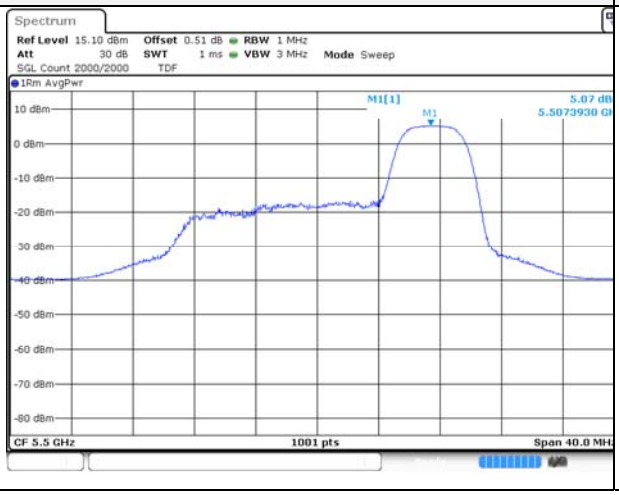
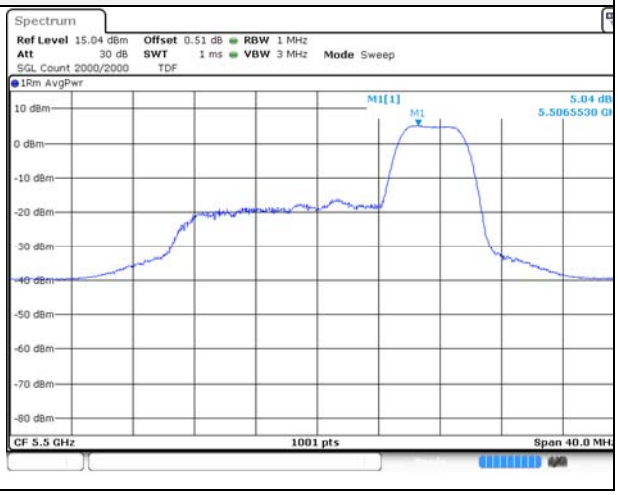
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 52T / RU offset 37 / Low ch.	802.11ax_HE20 / 52T / RU offset 37 / Low ch.
	
802.11ax_HE20 / 52T / RU offset 38 / Low ch.	802.11ax_HE20 / 52T / RU offset 38 / Low ch.
	
802.11ax_HE20 / 52T / RU offset 40 / Low ch.	802.11ax_HE20 / 52T / RU offset 40 / Low ch.
	

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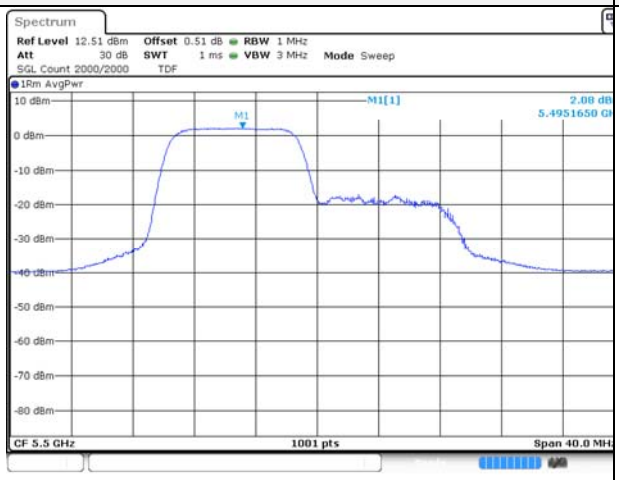
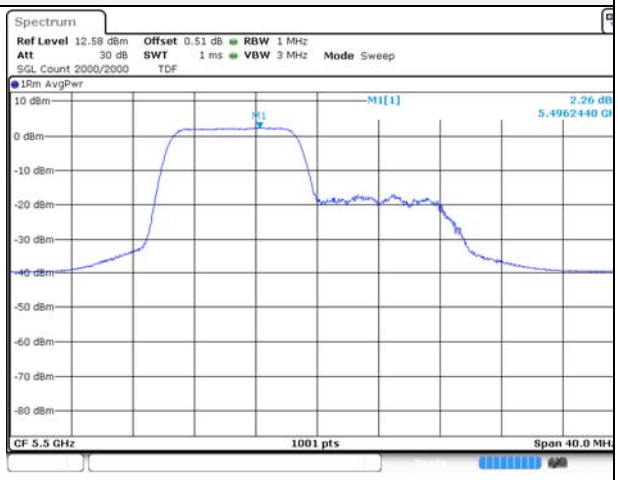
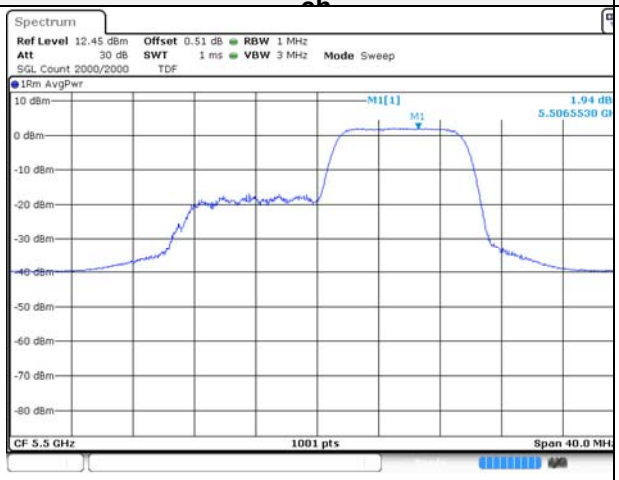
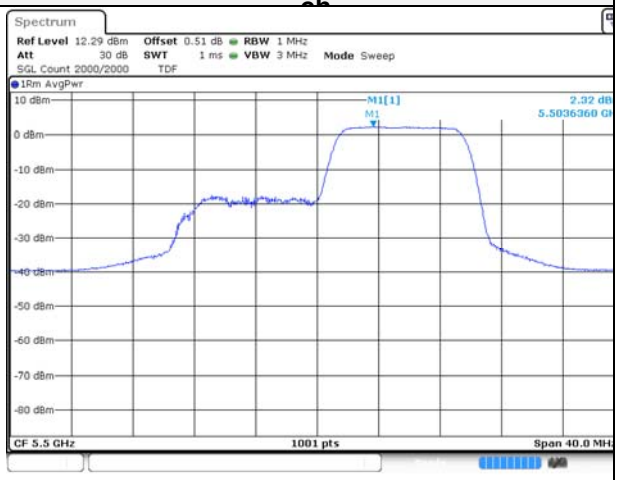
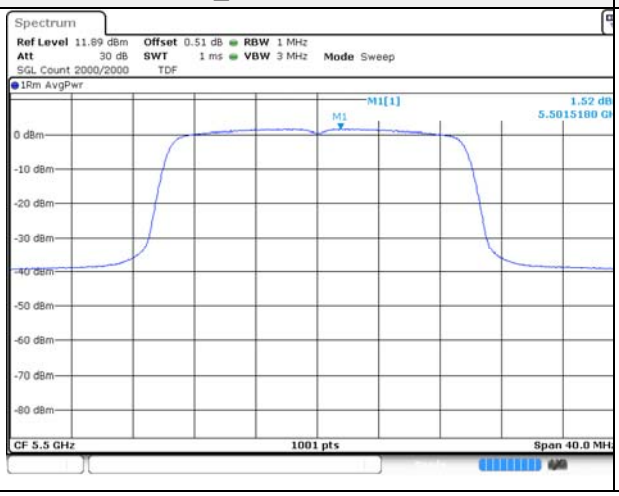
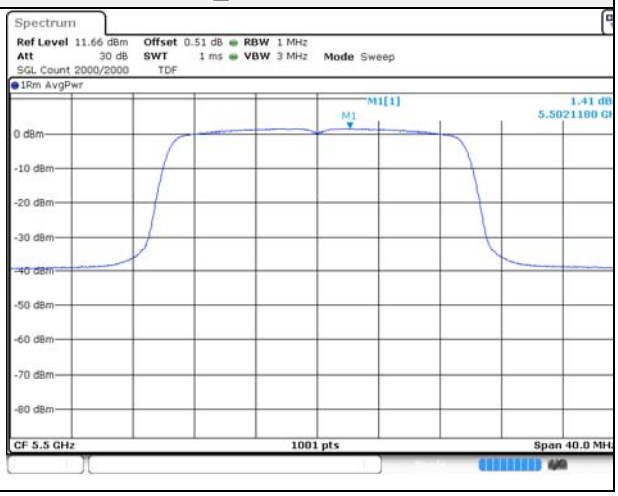
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 106T / RU offset 53 / Low ch.	802.11ax_HE20 / 106T / RU offset 53 / Low ch.
	
802.11ax_HE20 / 106T / RU offset 54 / Low ch.	802.11ax_HE20 / 106T / RU offset 54 / Low ch.
	
802.11ax_HE20 / SU / Low ch.	802.11ax_HE20 / SU / Low ch.
	

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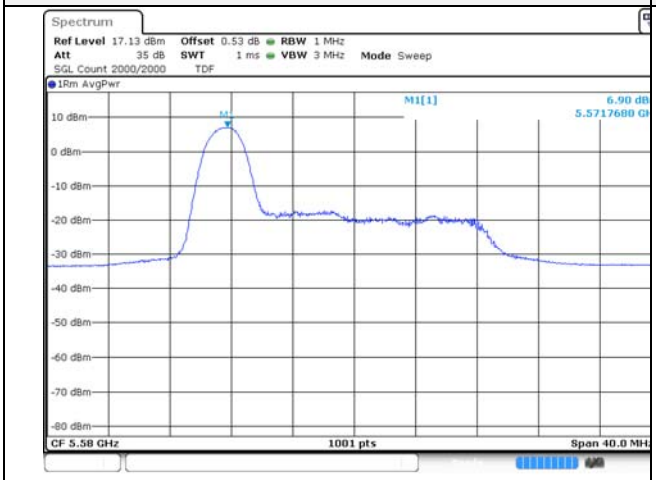
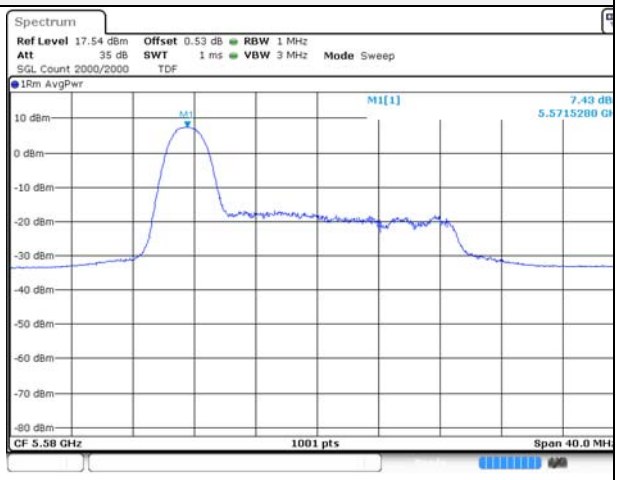
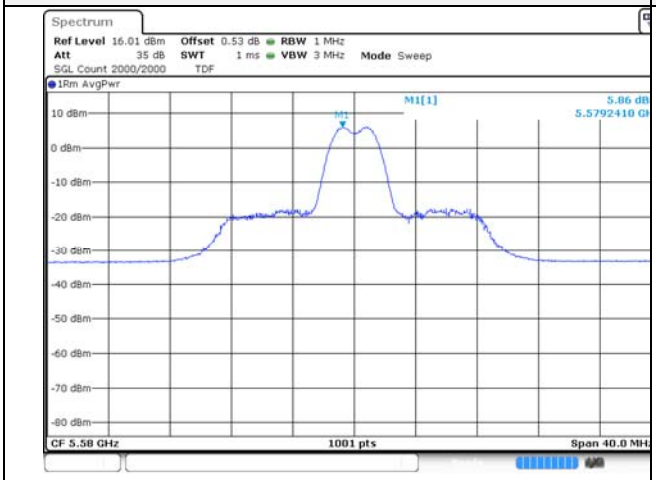
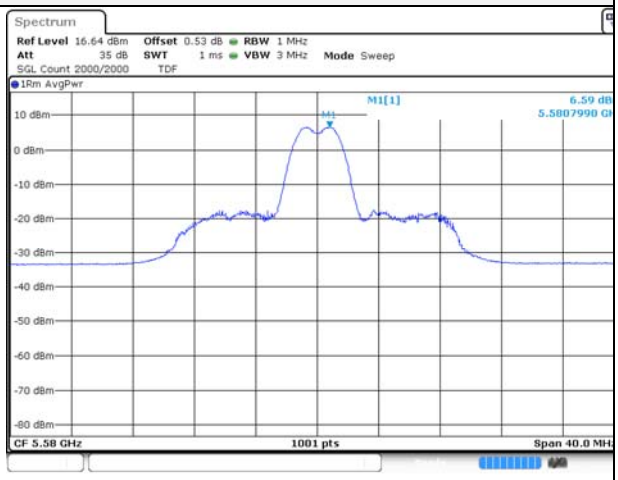
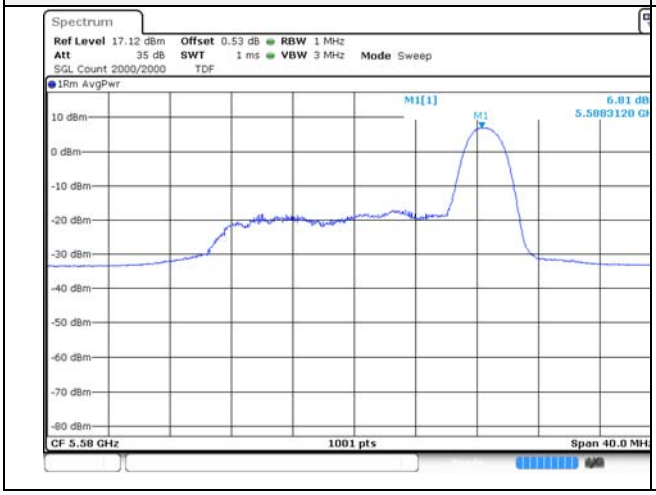
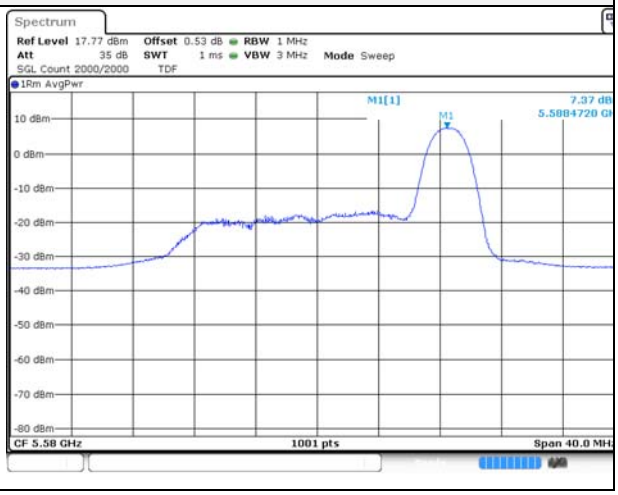
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 26T / RU offset 0 / Mid ch.	802.11ax_HE20 / 26T / RU offset 0 / Mid ch.
	
802.11ax_HE20 / 26T / RU offset 4 / Mid ch.	802.11ax_HE20 / 26T / RU offset 4 / Mid ch.
	
802.11ax_HE20 / 26T / RU offset 8 / Mid ch.	802.11ax_HE20 / 26T / RU offset 8 / Mid ch.
	

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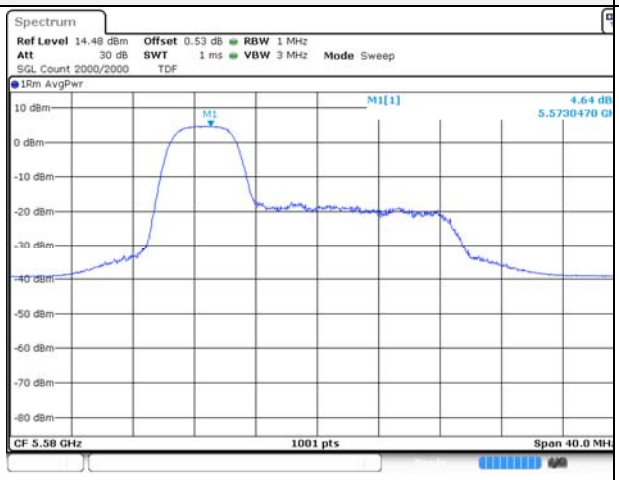
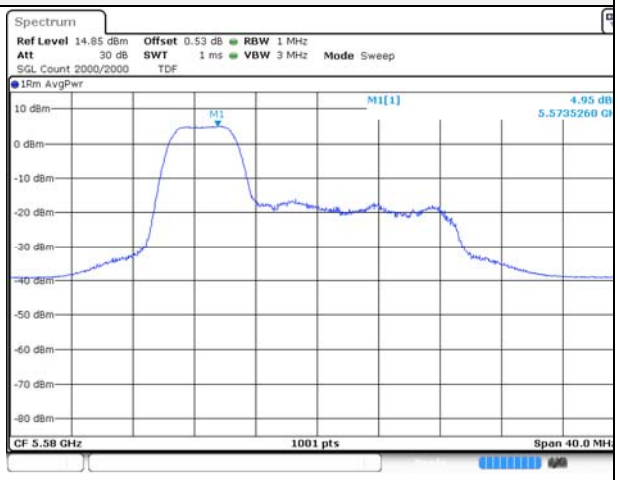
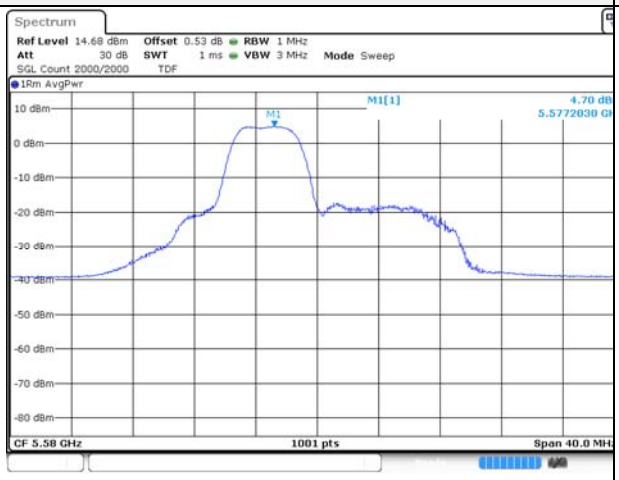
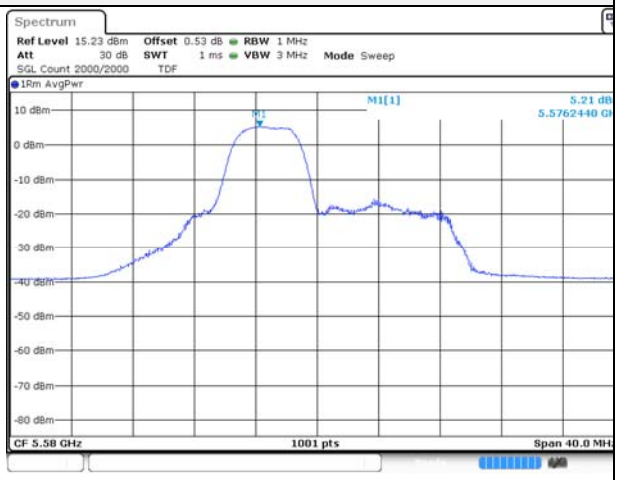
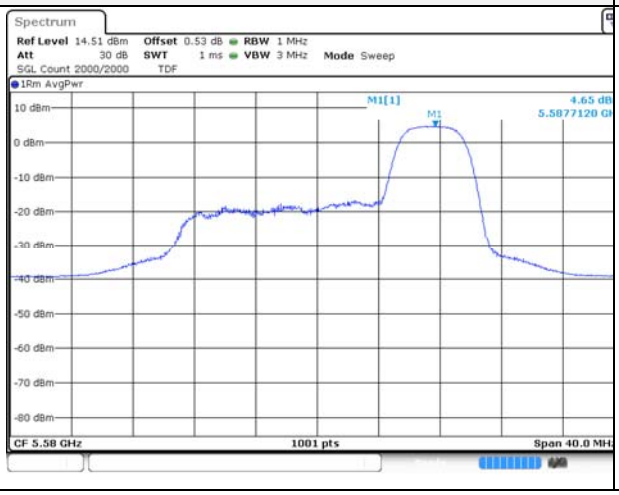
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 52T / RU offset 37 / Mid ch.	802.11ax_HE20 / 52T / RU offset 37 / Mid ch.
	
802.11ax_HE20 / 52T / RU offset 38 / Mid ch.	802.11ax_HE20 / 52T / RU offset 38 / Mid ch.
	
802.11ax_HE20 / 52T / RU offset 40 / Mid ch.	802.11ax_HE20 / 52T / RU offset 40 / Mid ch.
	

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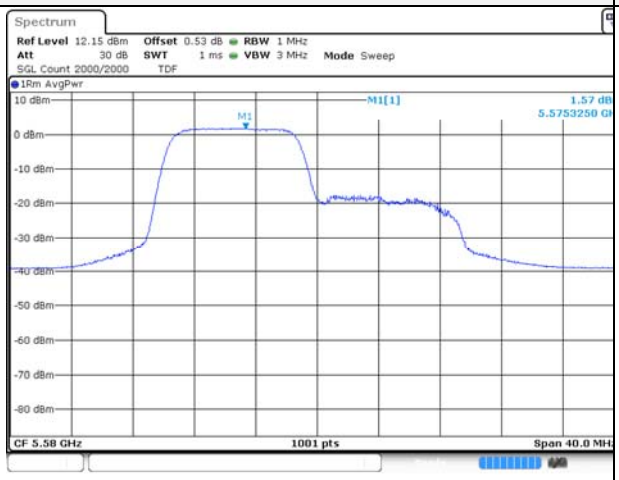
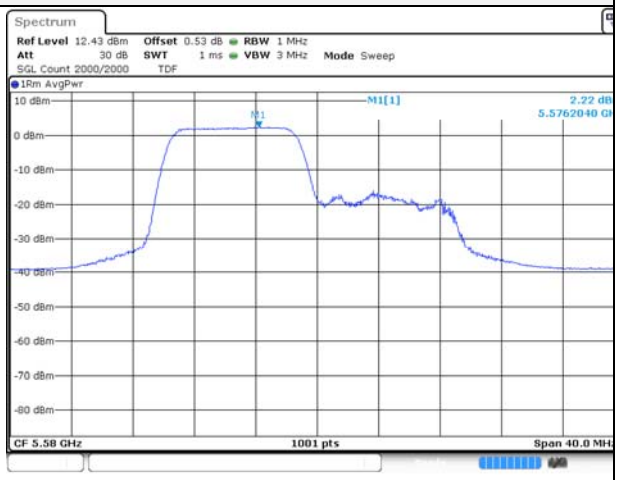
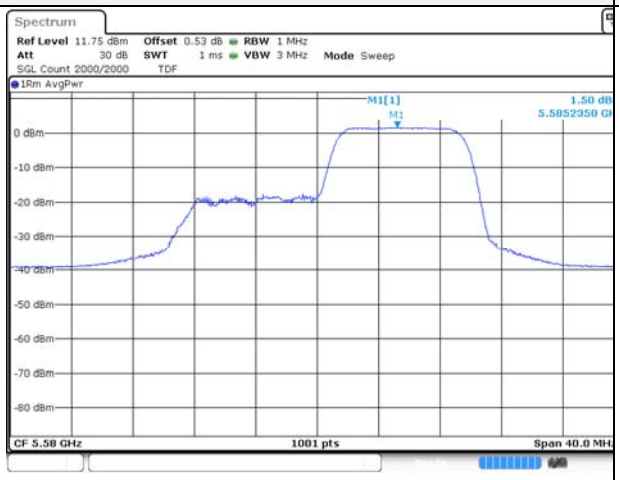
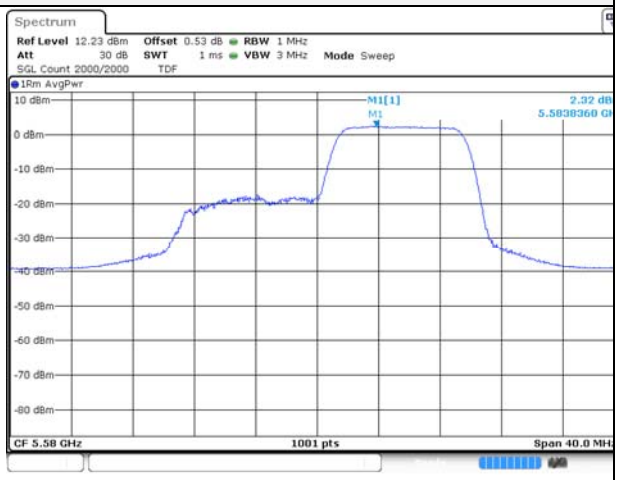
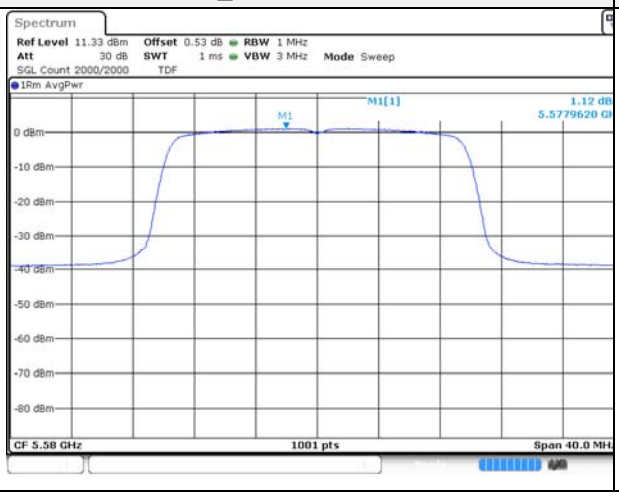
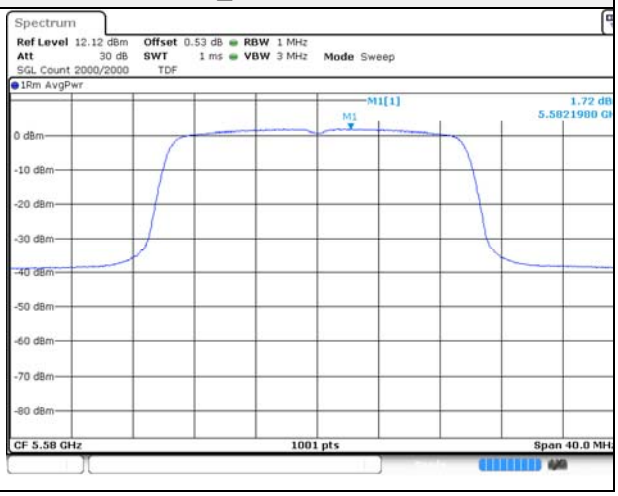
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 106T / RU offset 53 / Mid ch.	802.11ax_HE20 / 106T / RU offset 53 / Mid ch.
	
802.11ax_HE20 / 106T / RU offset 54 / Mid ch.	802.11ax_HE20 / 106T / RU offset 54 / Mid ch.
	
802.11ax_HE20 / SU / Mid ch.	802.11ax_HE20 / SU / Mid ch.
	

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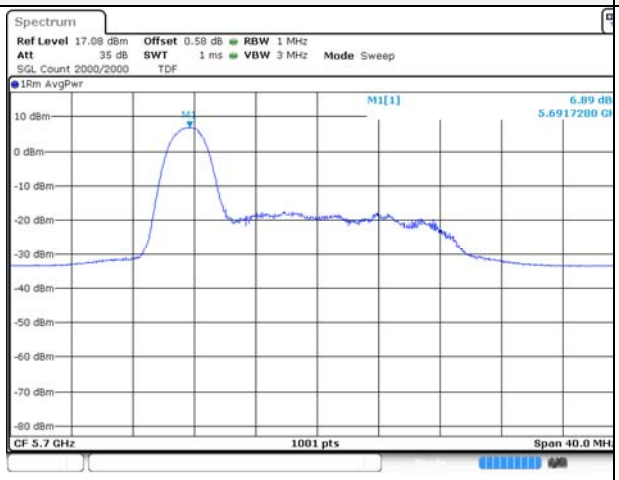
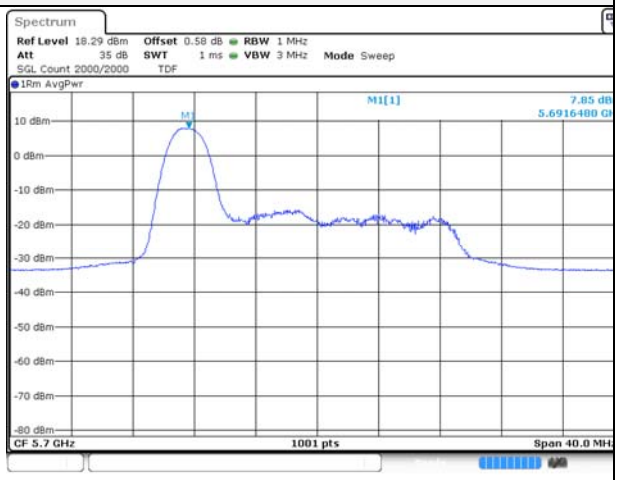
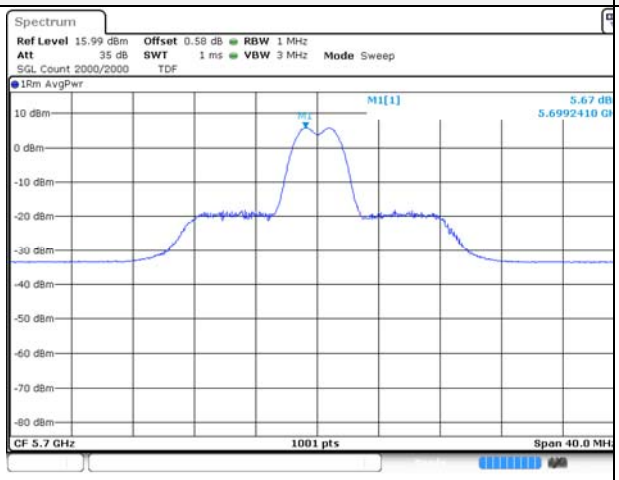
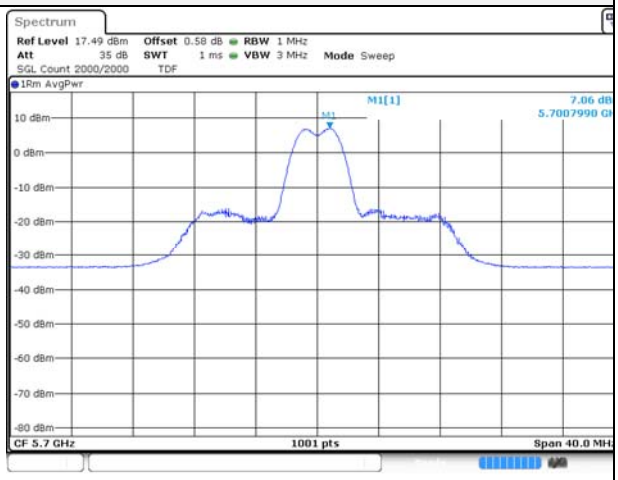
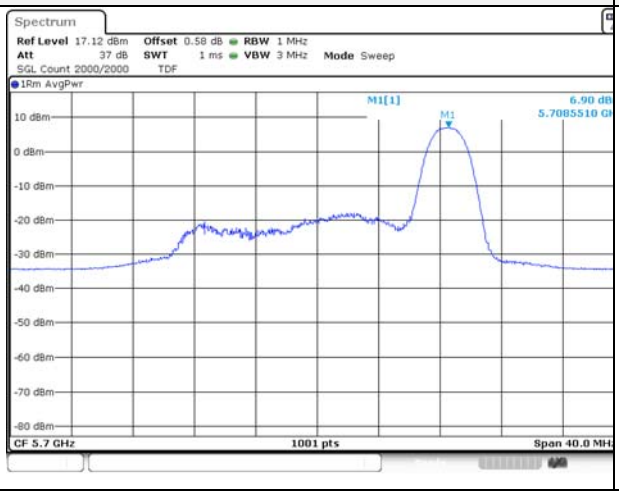
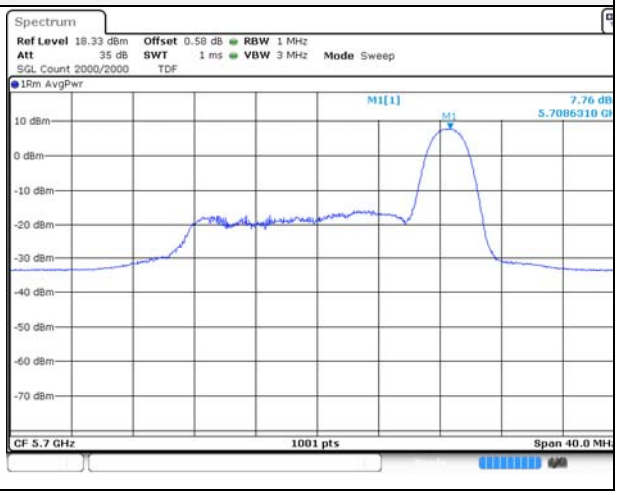
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 26T / RU offset 0 / High ch.	802.11ax_HE20 / 26T / RU offset 0 / High ch.
	
802.11ax_HE20 / 26T / RU offset 4 / High ch.	802.11ax_HE20 / 26T / RU offset 4 / High ch.
	
802.11ax_HE20 / 26T / RU offset 8 / High ch.	802.11ax_HE20 / 26T / RU offset 8 / High ch.
	

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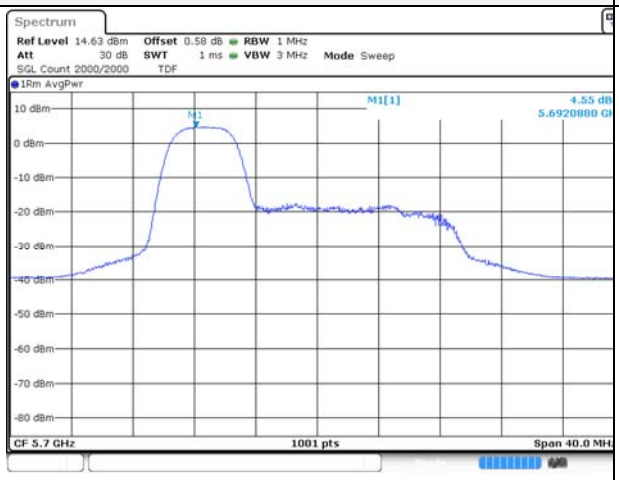
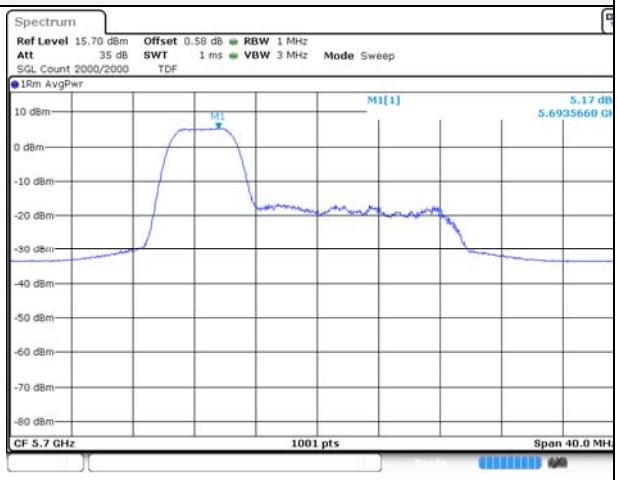
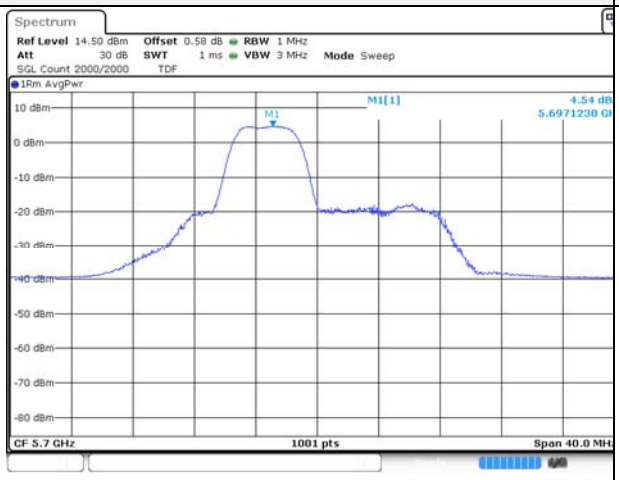
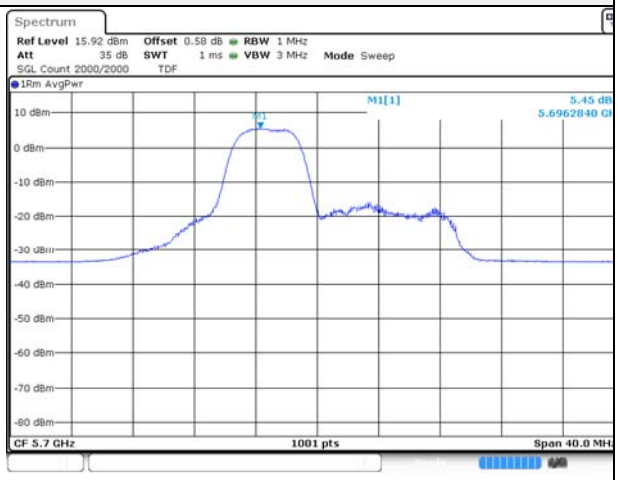
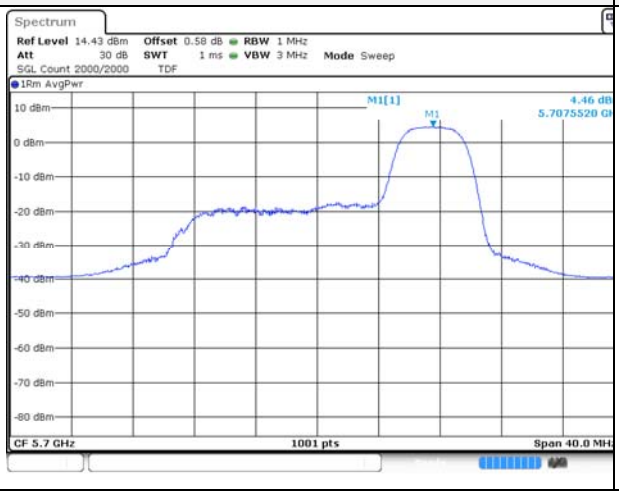
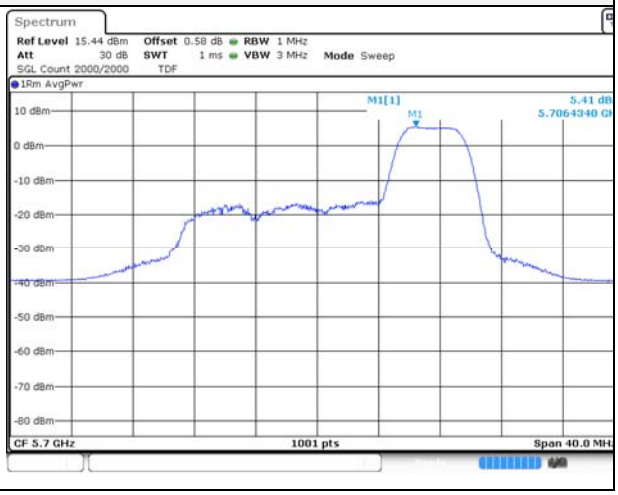
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 52T / RU offset 37 / High ch.	802.11ax_HE20 / 52T / RU offset 37 / High ch.
	
802.11ax_HE20 / 52T / RU offset 38 / High ch.	802.11ax_HE20 / 52T / RU offset 38 / High ch.
	
802.11ax_HE20 / 52T / RU offset 40 / High ch.	802.11ax_HE20 / 52T / RU offset 40 / High ch.
	

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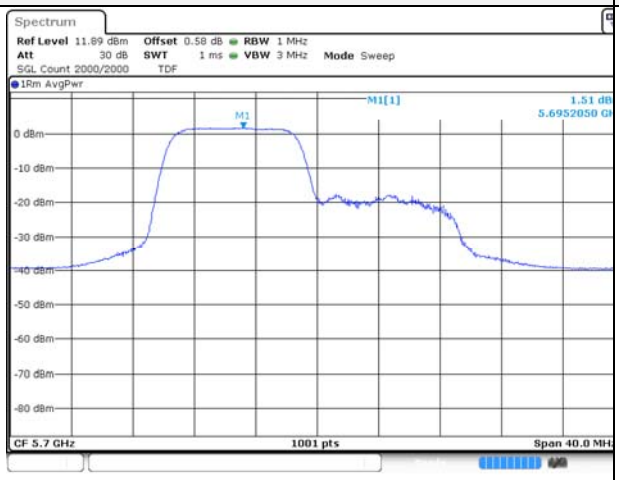
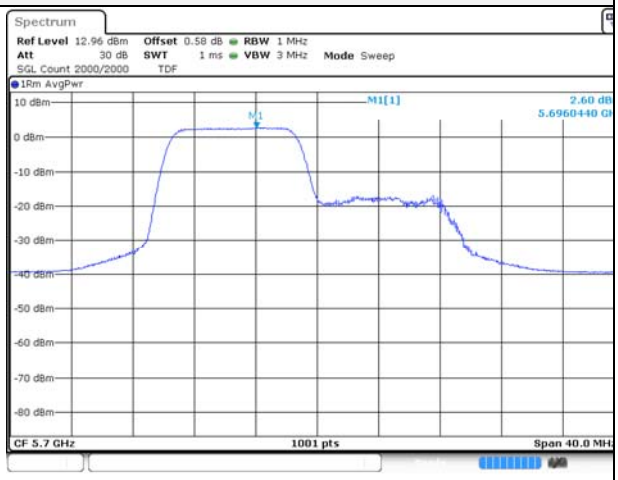
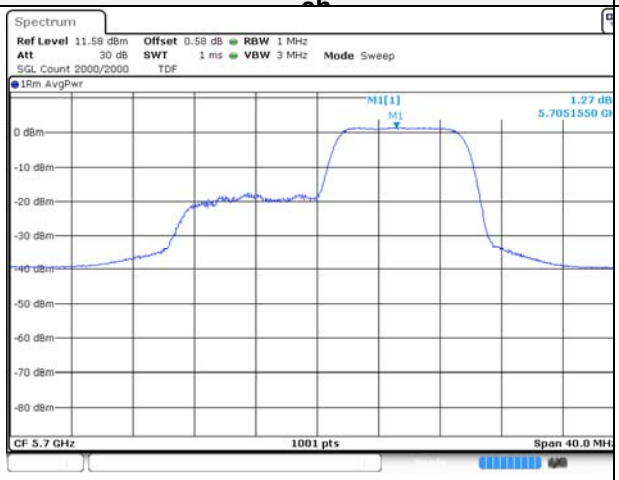
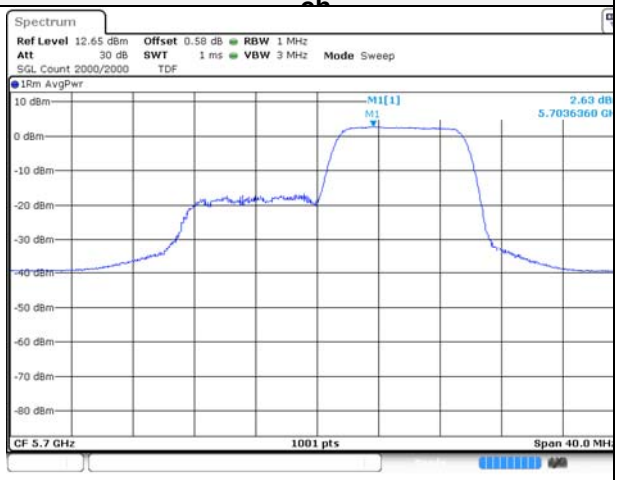
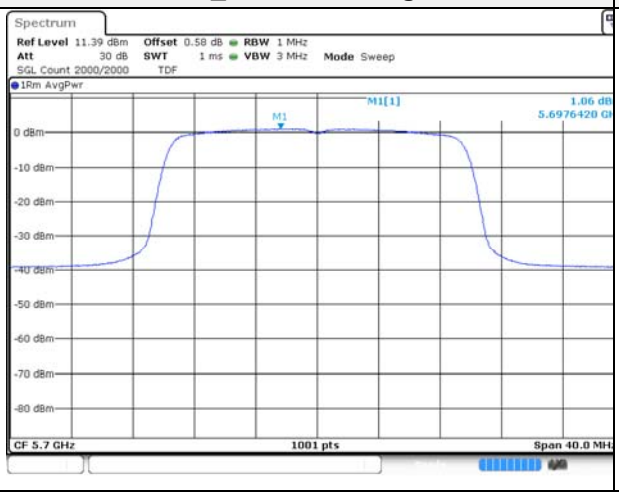
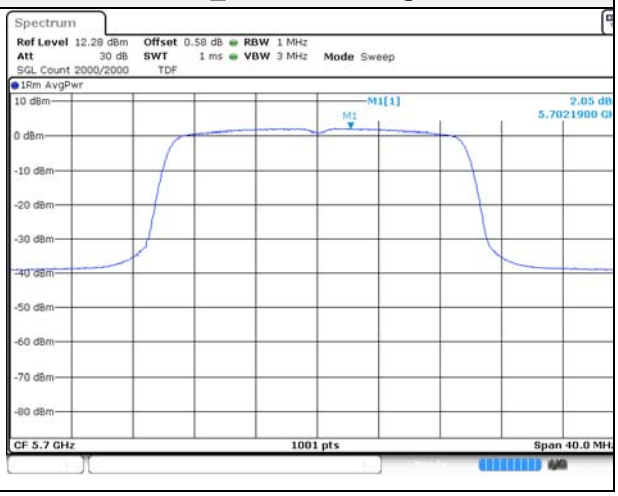
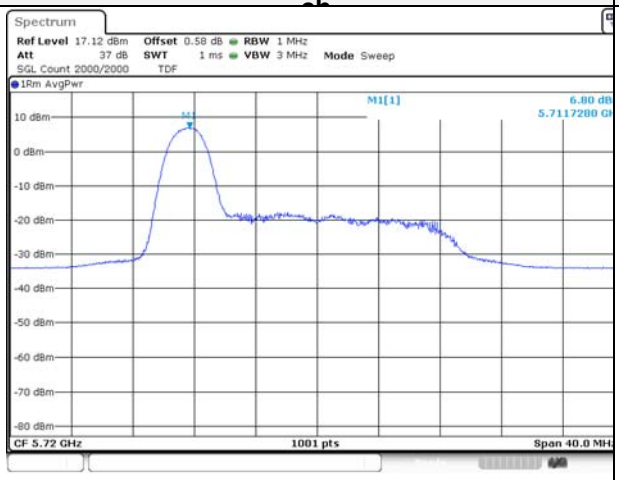
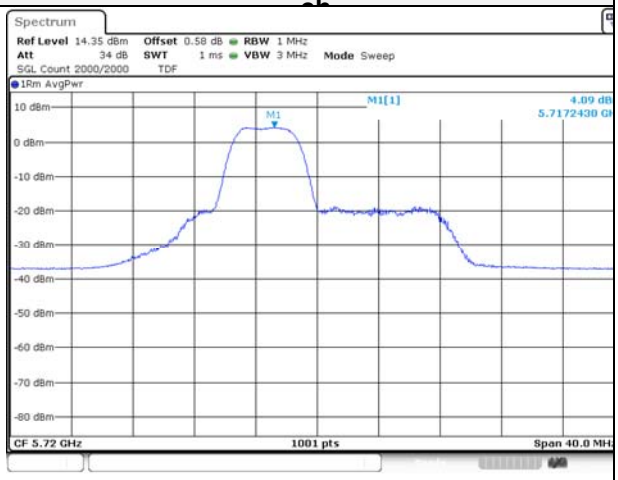
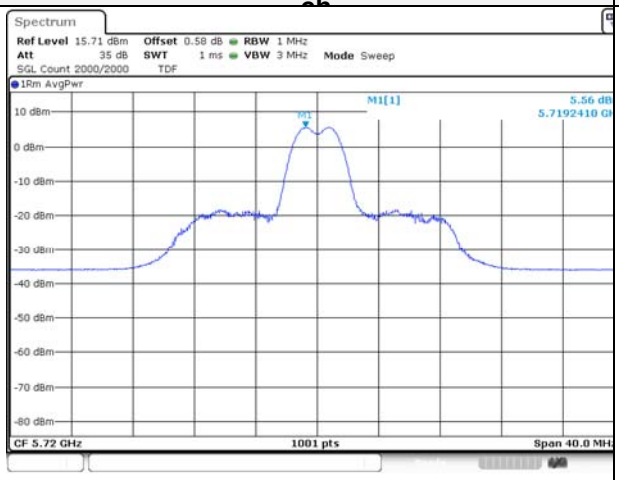
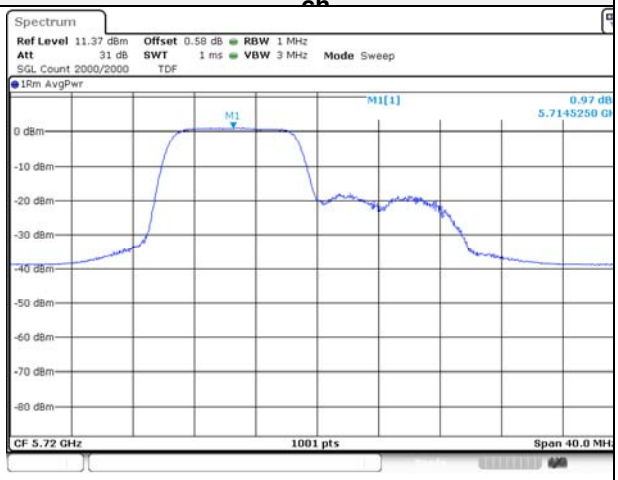
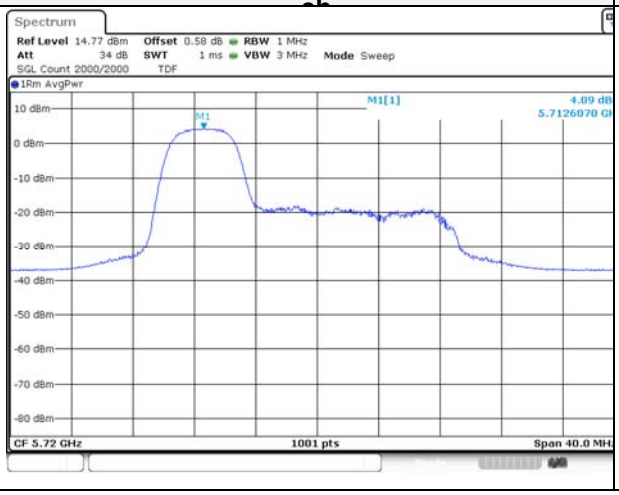
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE20 / 106T / RU offset 53 / High ch.	802.11ax_HE20 / 106T / RU offset 53 / High ch.
	
802.11ax_HE20 / 106T / RU offset 54 / High ch.	802.11ax_HE20 / 106T / RU offset 54 / High ch.
	
802.11ax_HE20 / SU / High ch.	802.11ax_HE20 / SU / High ch.
	

MIMO_ANT 1	
802.11ax_HE20 / 26T / RU offset 0 / Straddle ch	802.11ax_HE20 / 52T / RU offset 38 / Straddle ch
	
802.11ax_HE20 / 26T / RU offset 4 / Straddle ch	802.11ax_HE20 / 106T / RU offset 53 / Straddle ch
	
802.11ax_HE20 / 52T / RU offset 37 / Straddle ch	
	Blanck

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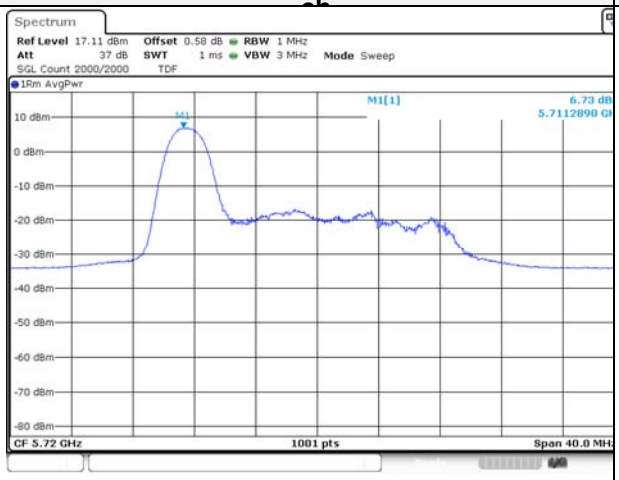
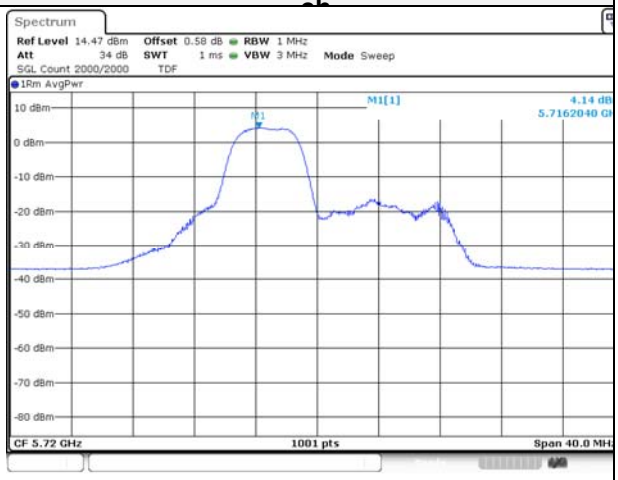
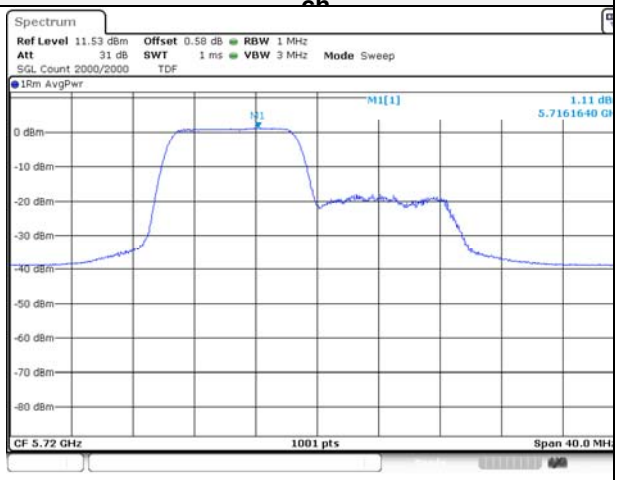
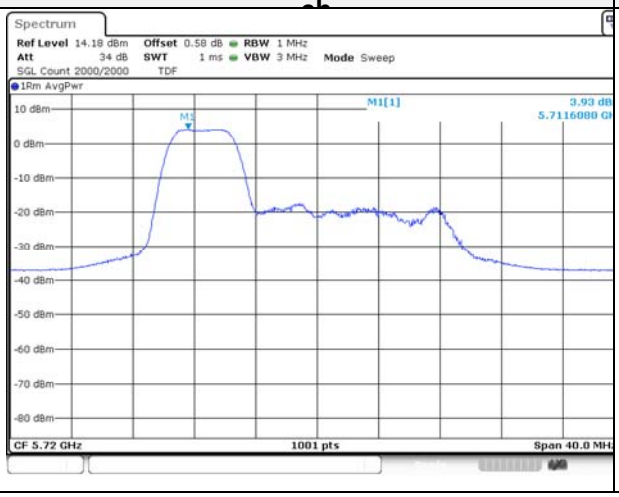
MIMO_ANT 2	
802.11ax_HE20 / 26T / RU offset 0 / Straddle ch	802.11ax_HE20 / 52T / RU offset 38 / Straddle ch
	
802.11ax_HE20 / 26T / RU offset 4 / Straddle ch	802.11ax_HE20 / 106T / RU offset 53 / Straddle ch
	
802.11ax_HE20 / 52T / RU offset 37 / Straddle ch	
	Blanck

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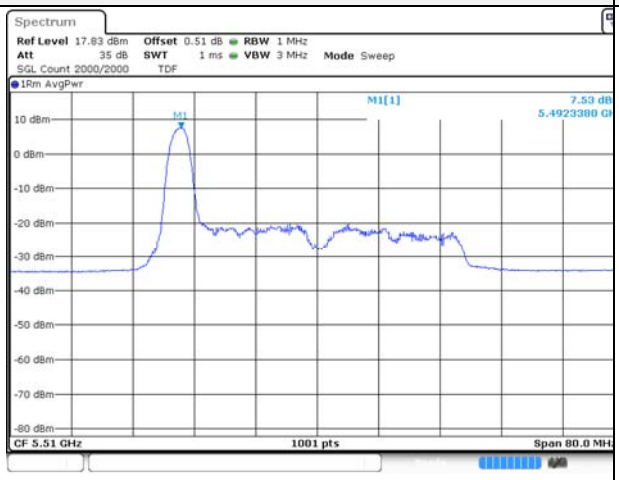
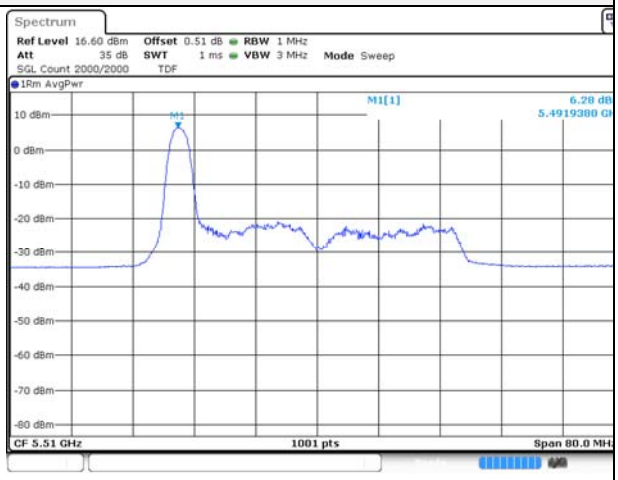
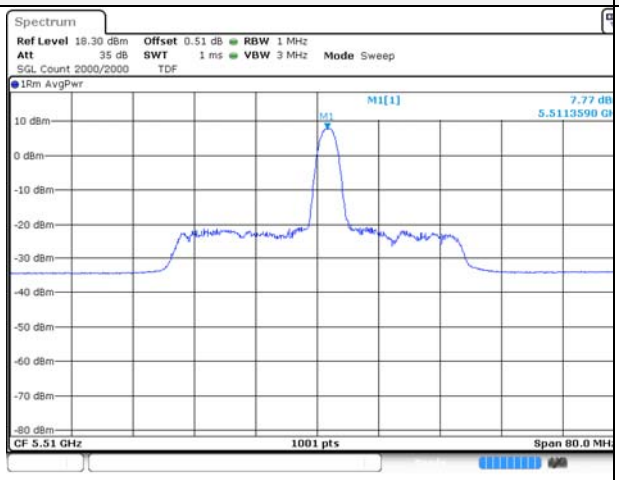
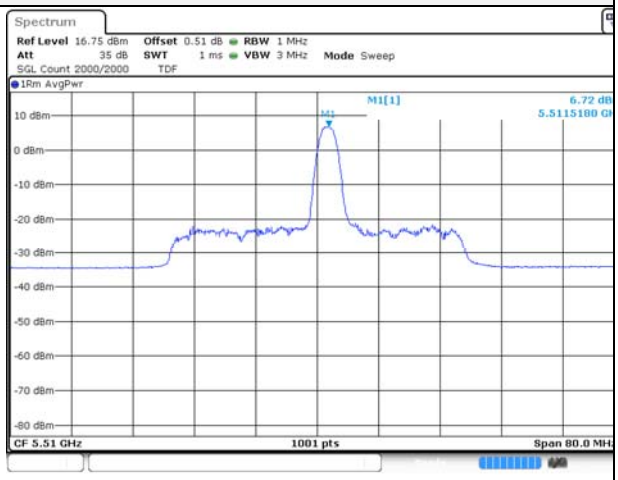
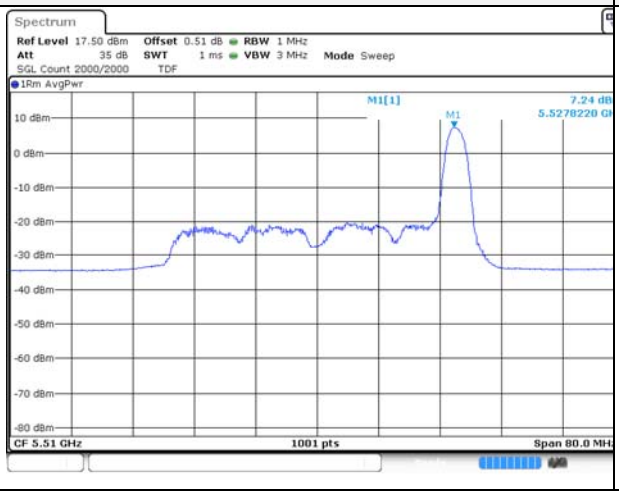
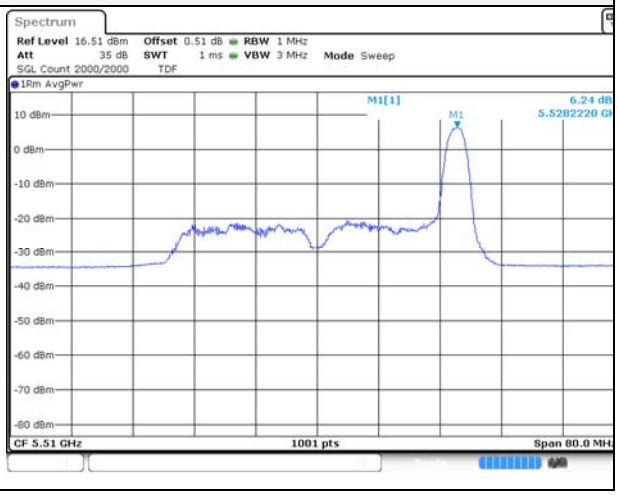
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 26T / RU offset 0 / Low ch.	802.11ax_HE40 / 26T / RU offset 0 / Low ch.
	
802.11ax_HE40 / 26T / RU offset 9 / Low ch.	802.11ax_HE40 / 26T / RU offset 9 / Low ch.
	
802.11ax_HE40 / 26T / RU offset 17 / Low ch.	802.11ax_HE40 / 26T / RU offset 17 / Low ch.
	

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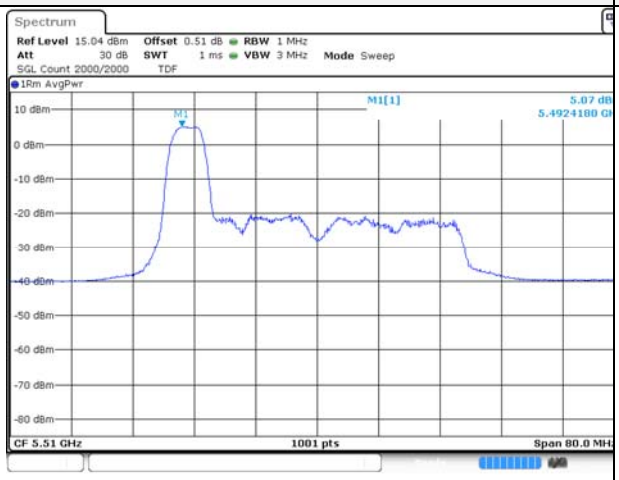
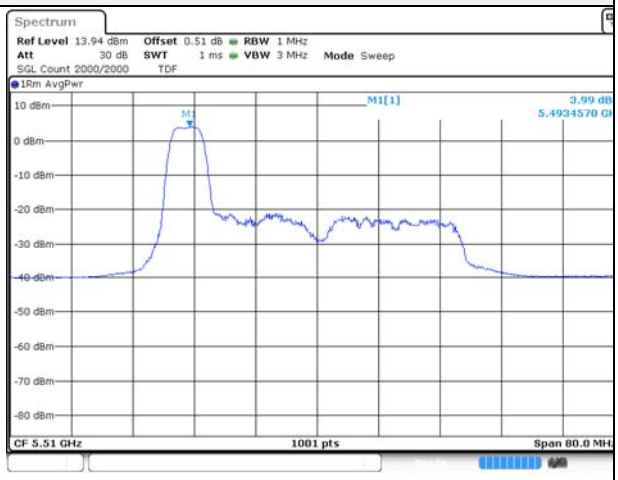
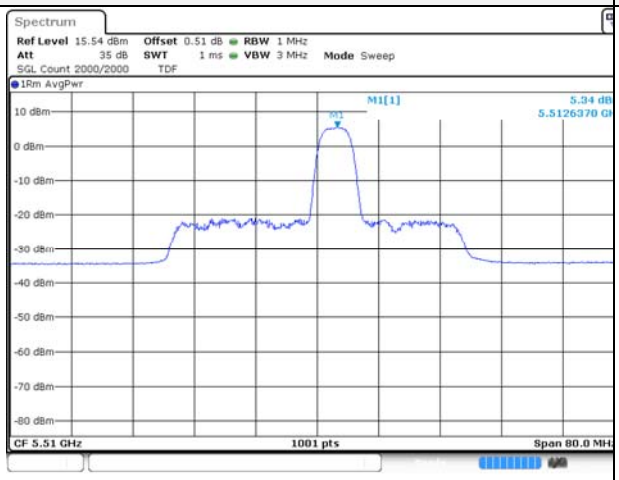
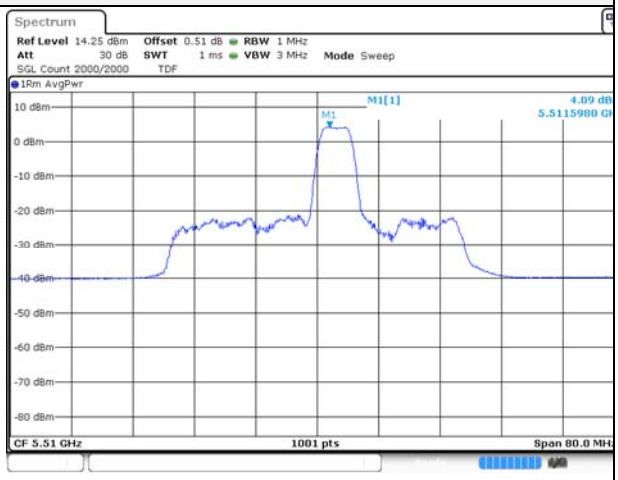
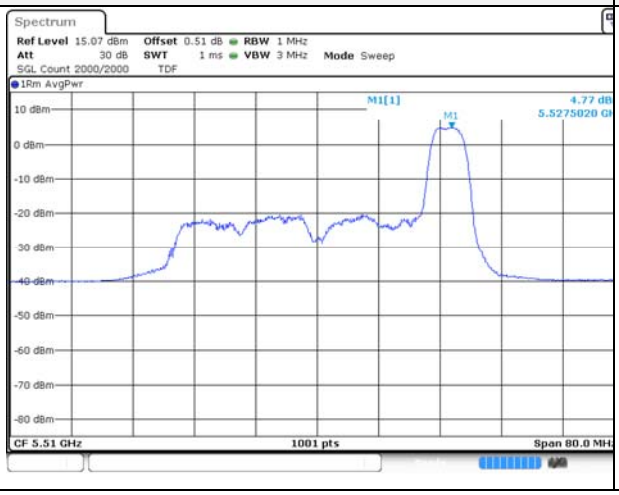
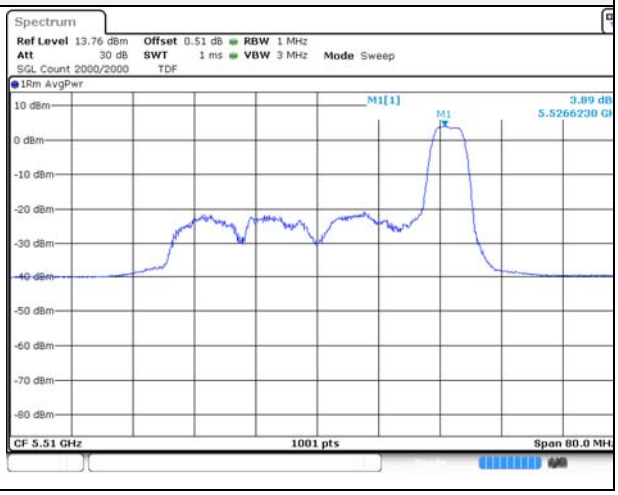
MIMO_ANT 1	MIMO_ANT 2
802.11ax_HE40 / 52T / RU offset 37 / Low ch.	802.11ax_HE40 / 52T / RU offset 37 / Low ch.
	
802.11ax_HE40 / 52T / RU offset 41 / Low ch.	802.11ax_HE40 / 52T / RU offset 41 / Low ch.
	
802.11ax_HE40 / 52T / RU offset 44 / Low ch.	802.11ax_HE40 / 52T / RU offset 44 / Low ch.