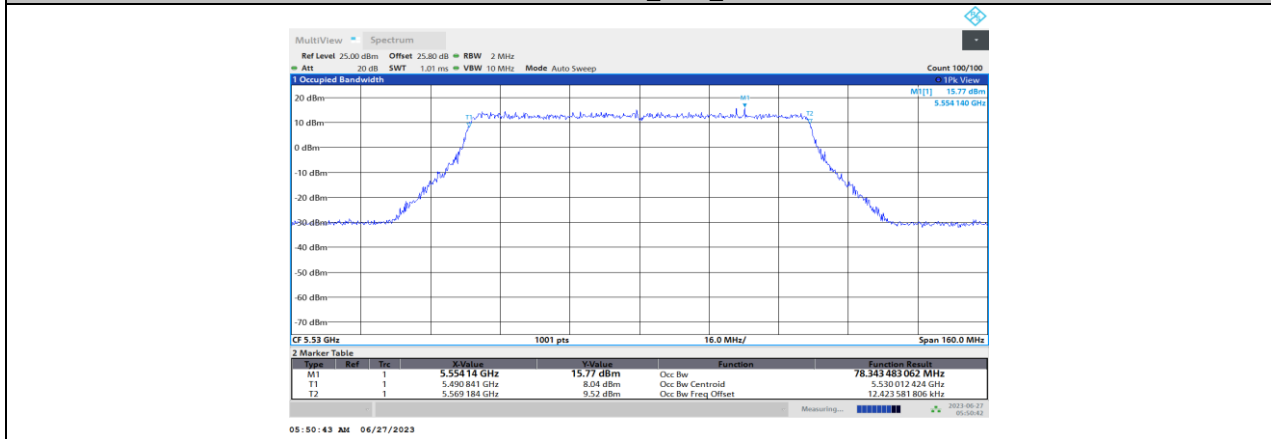
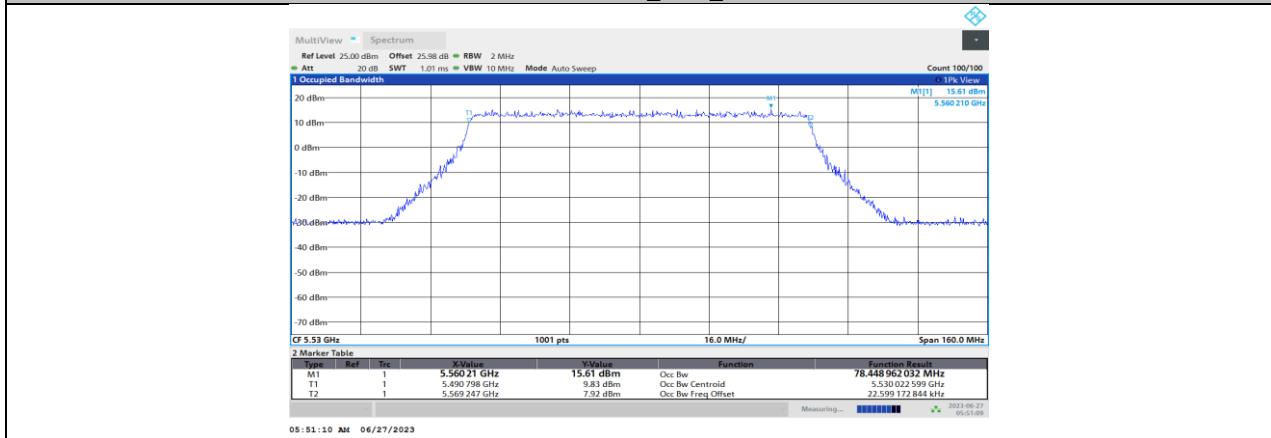


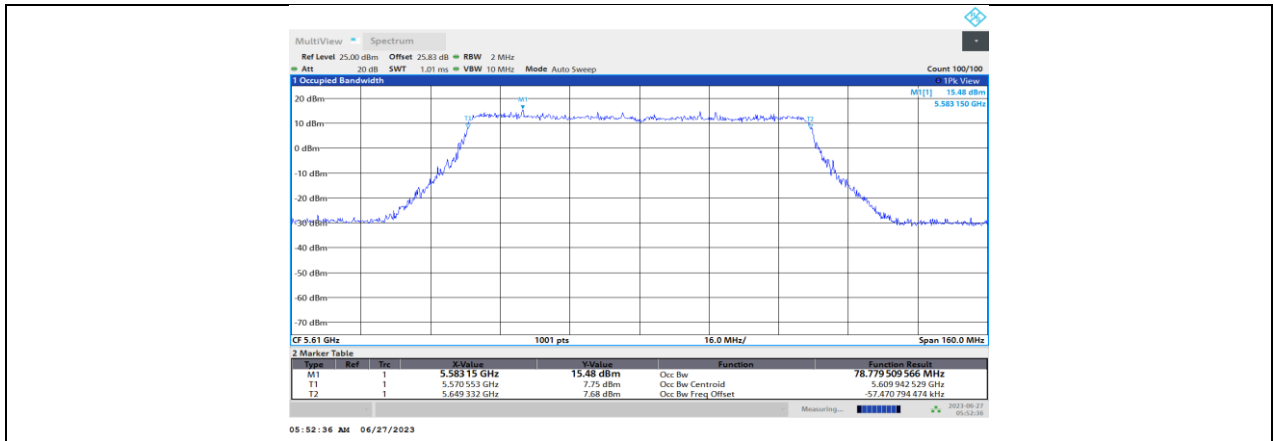
11AX80-CDD\_Ant6\_5210



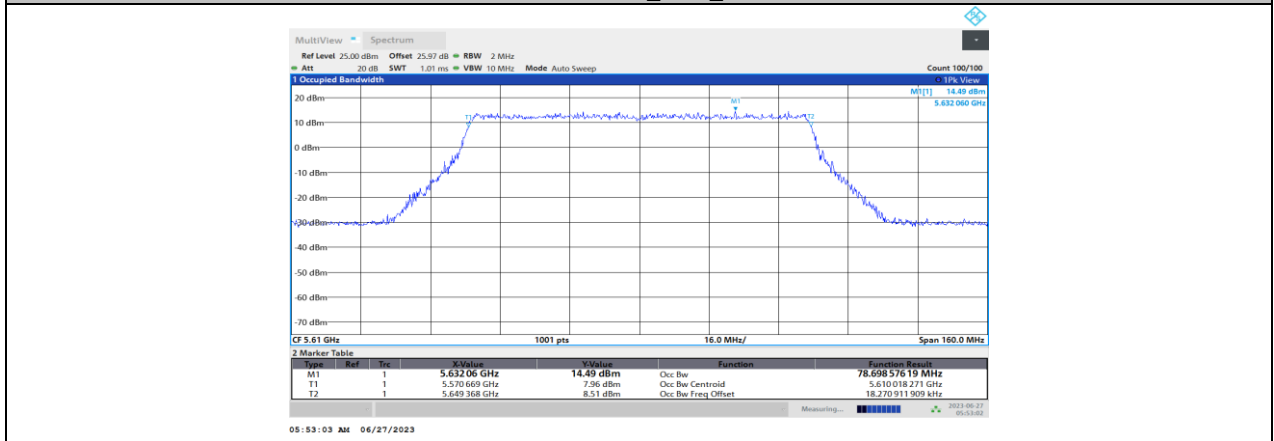
11AX80-CDD\_Ant5\_5530



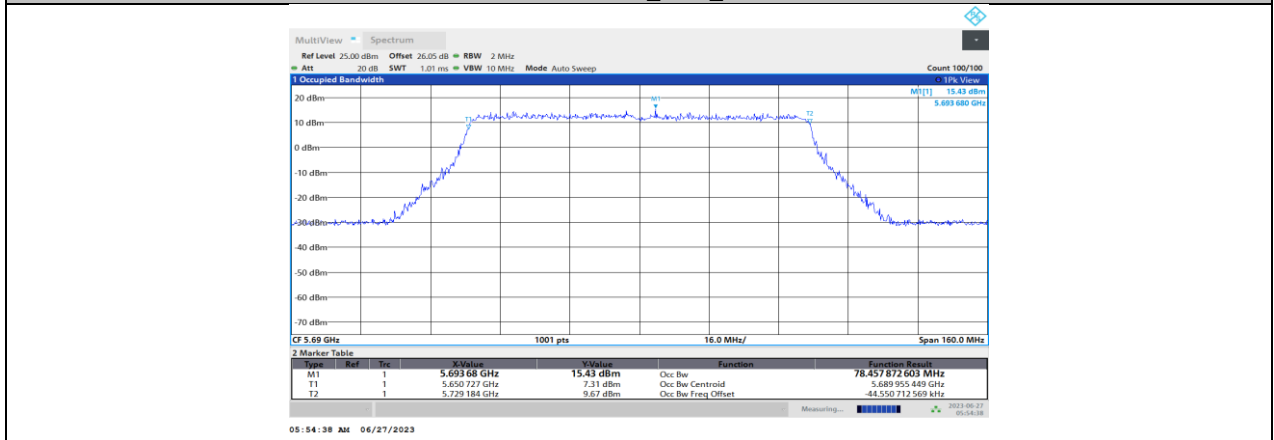
11AX80-CDD\_Ant6\_5530



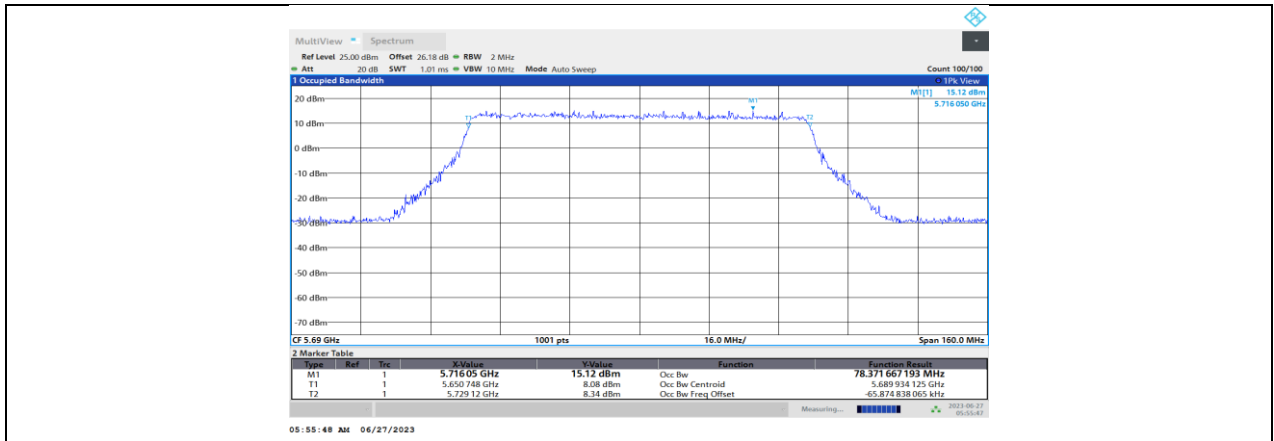
11AX80-CDD\_Ant5\_5610



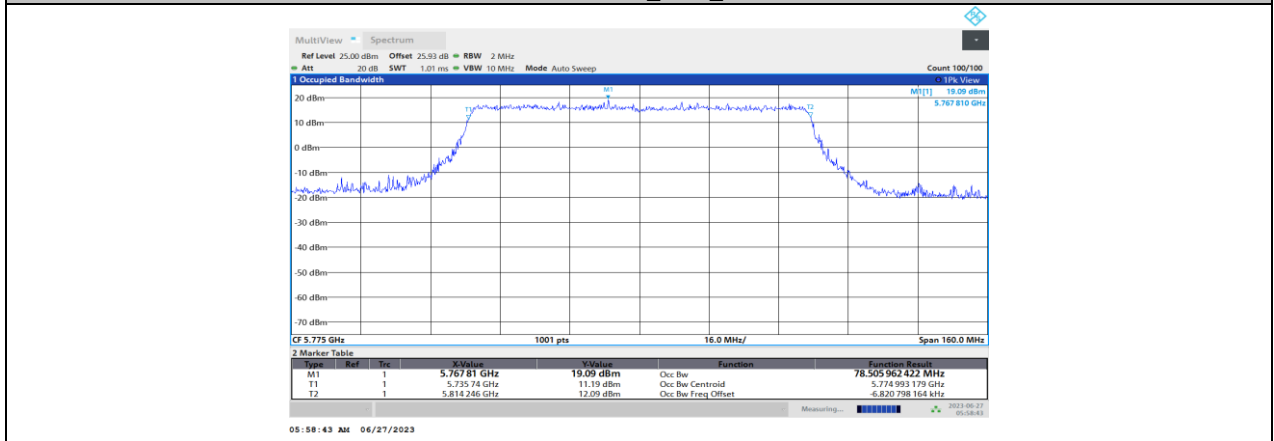
11AX80-CDD\_Ant6\_5610



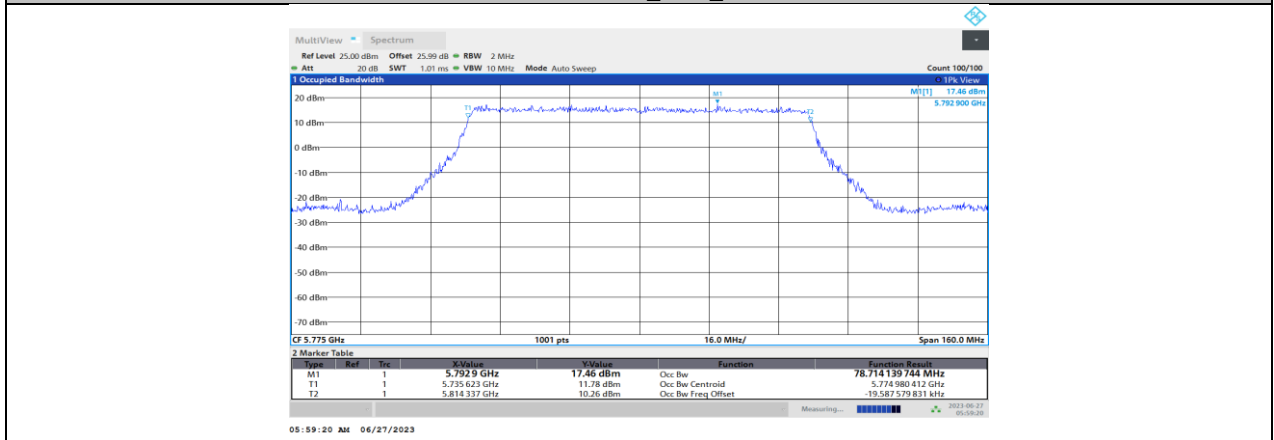
11AX80-CDD\_Ant5\_5690



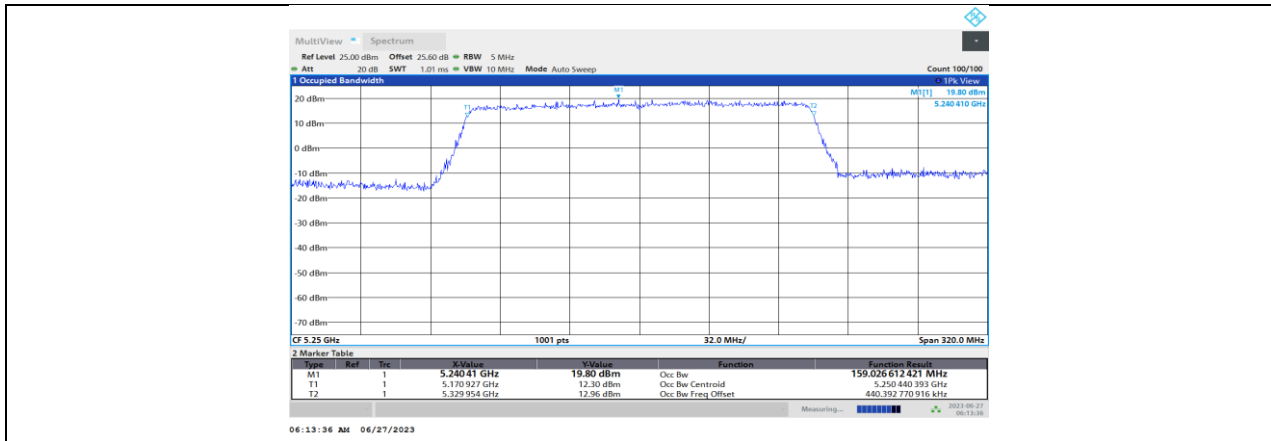
11AX80-CDD\_Ant6\_5690



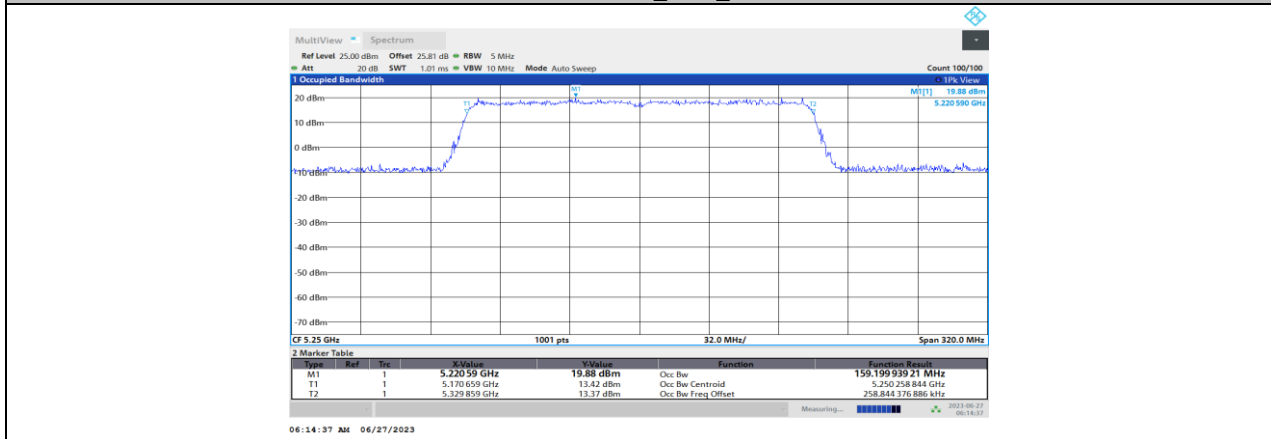
11AX80-CDD\_Ant5\_5775



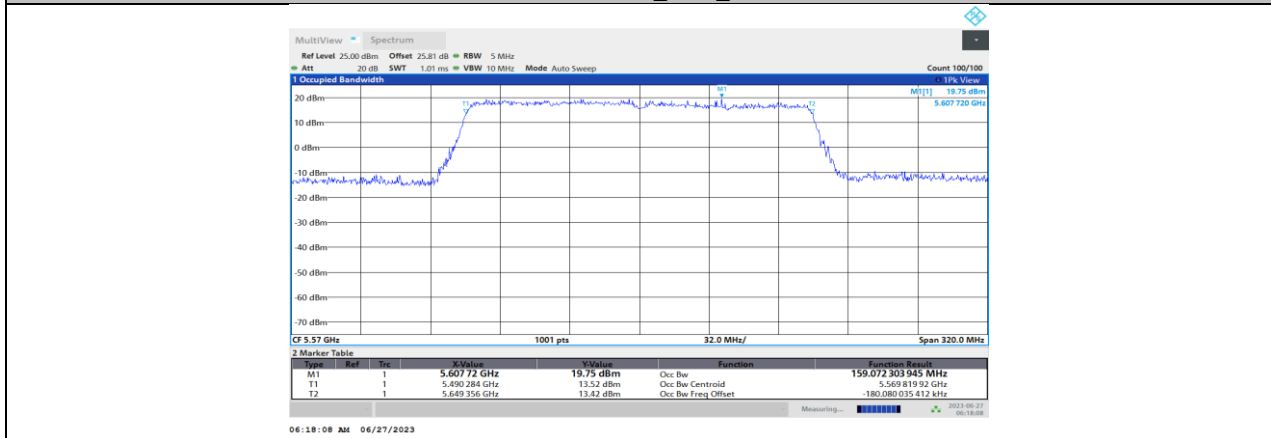
11AX80-CDD\_Ant6\_5775



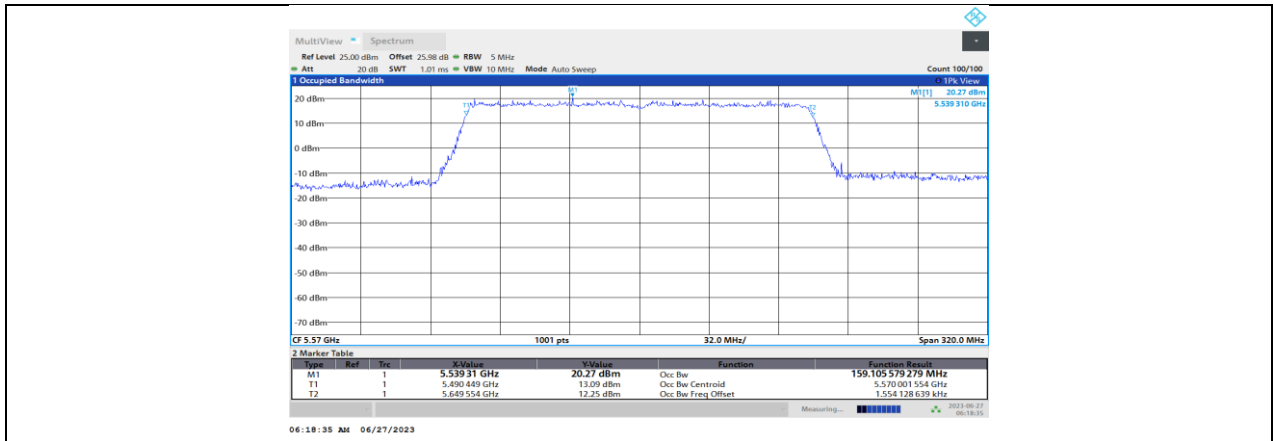
11AX160-CDD\_Ant5\_5250



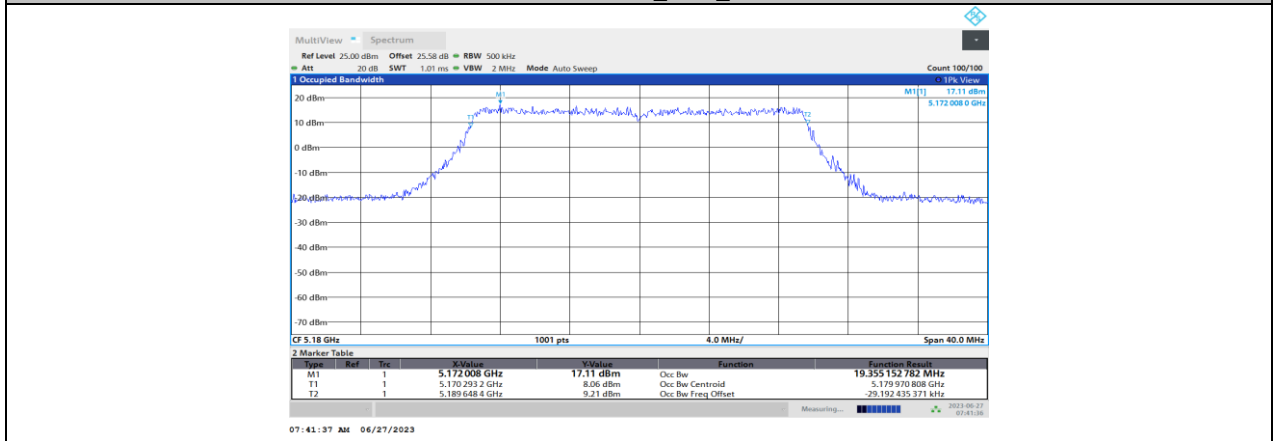
11AX160-CDD\_Ant6\_5250



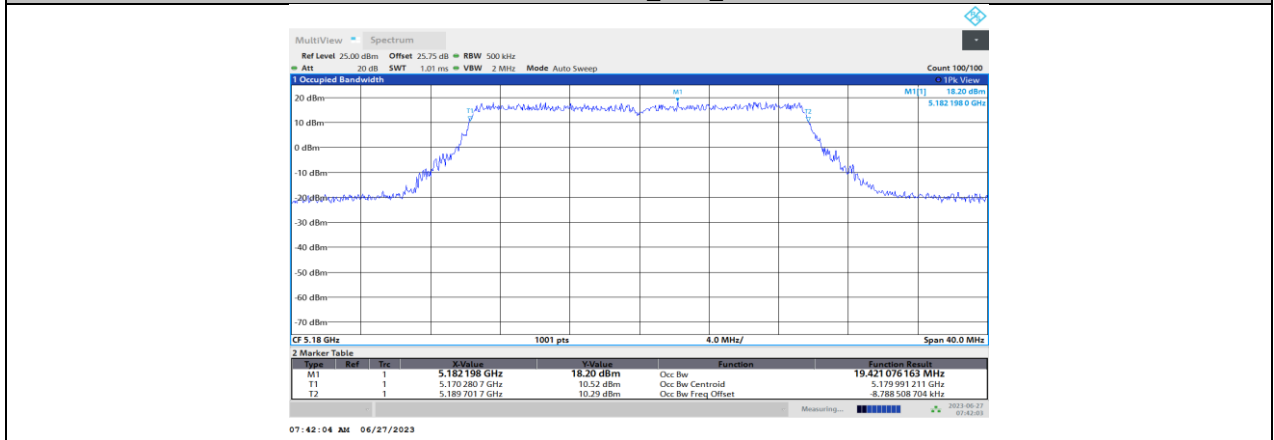
11AX160-CDD\_Ant5\_5570



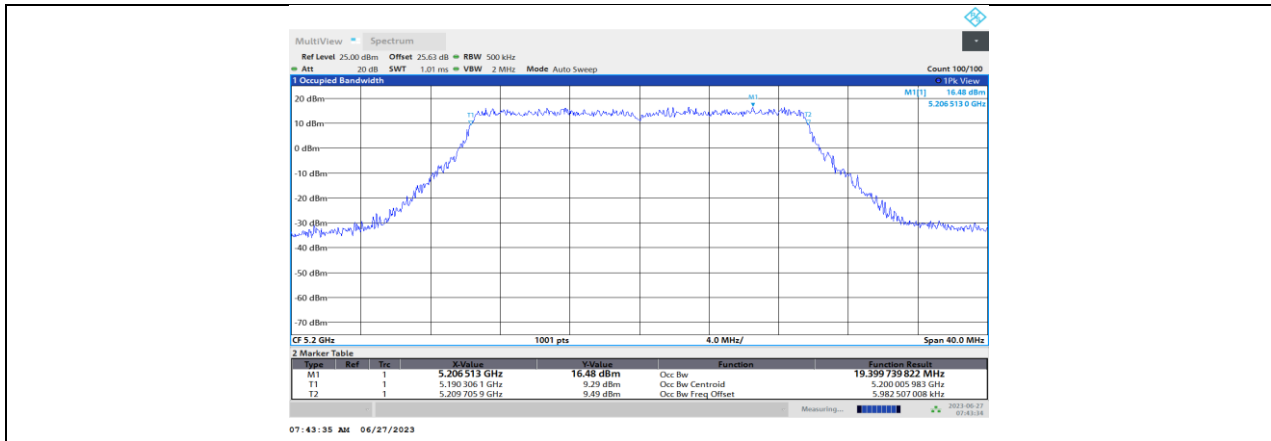
11AX160-CDD\_Ant6\_5570



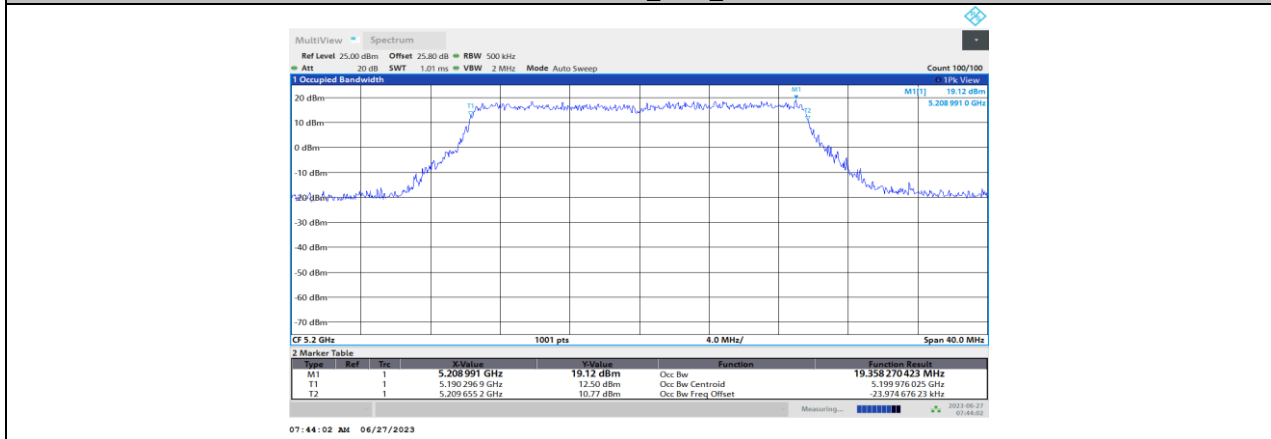
11BE20-CDD\_Ant5\_5180



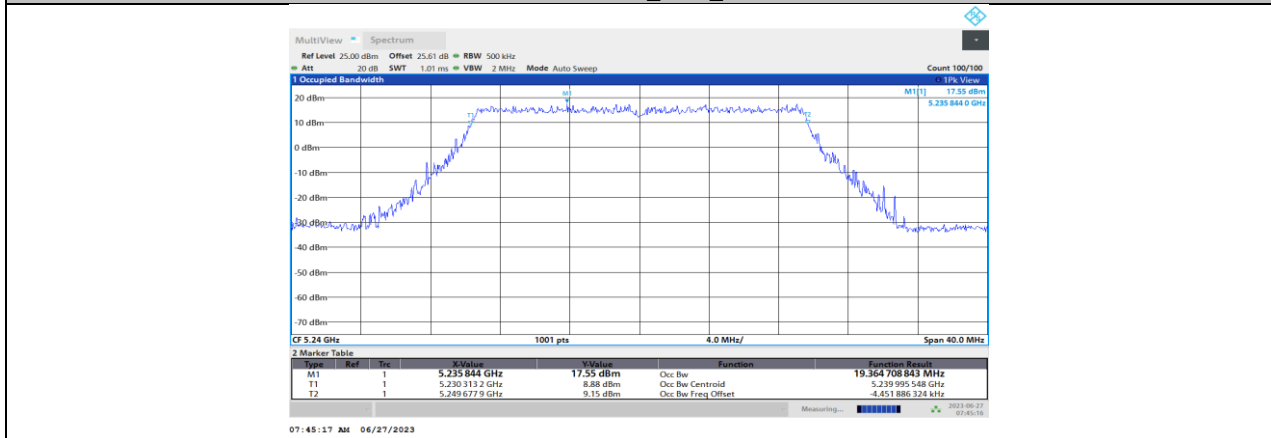
11BE20-CDD\_Ant6\_5180



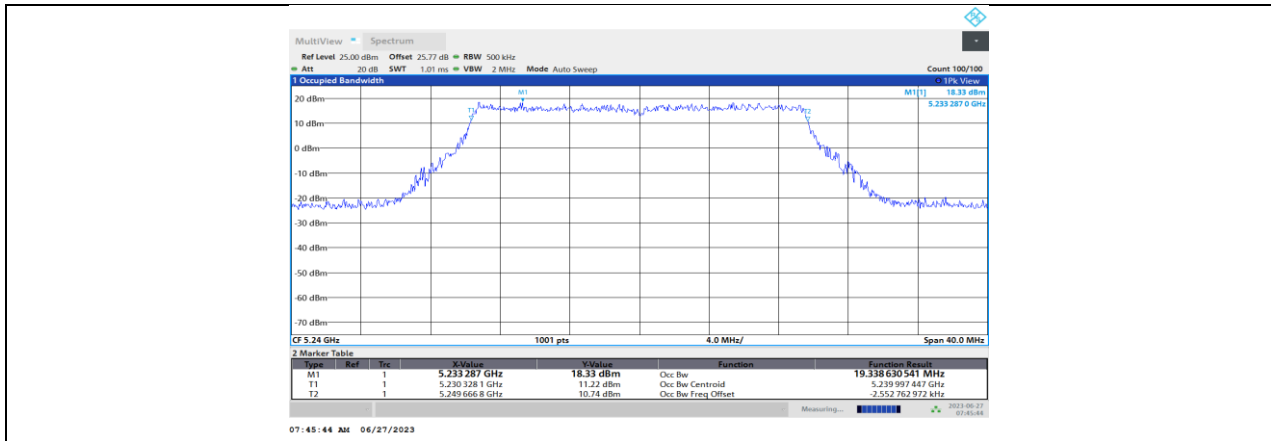
11BE20-CDD\_Ant5\_5200



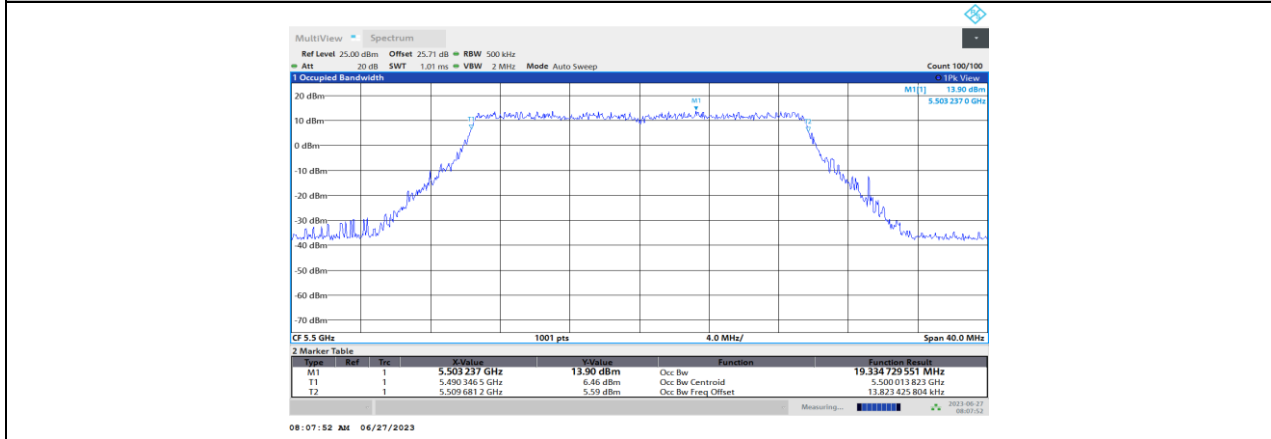
11BE20-CDD\_Ant6\_5200



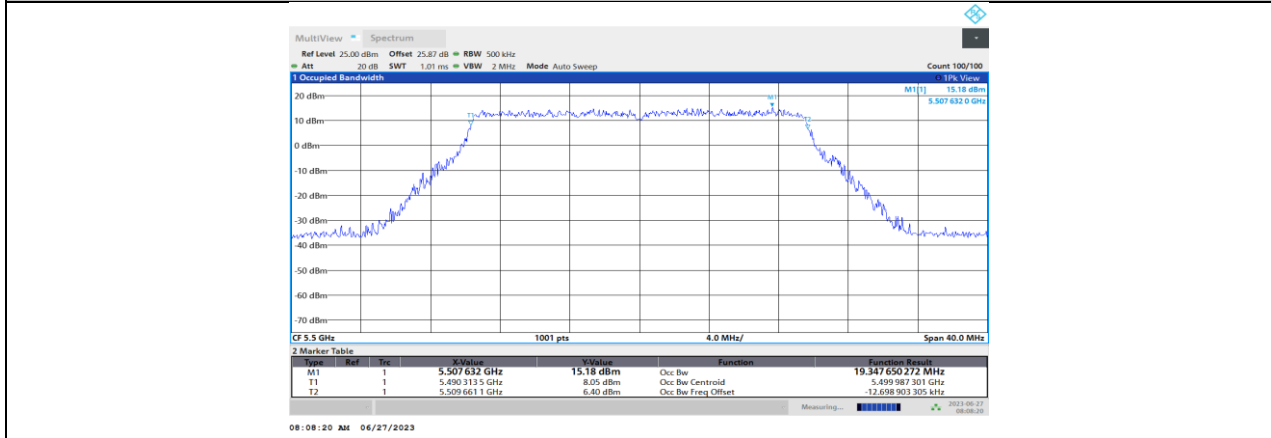
11BE20-CDD\_Ant5\_5240



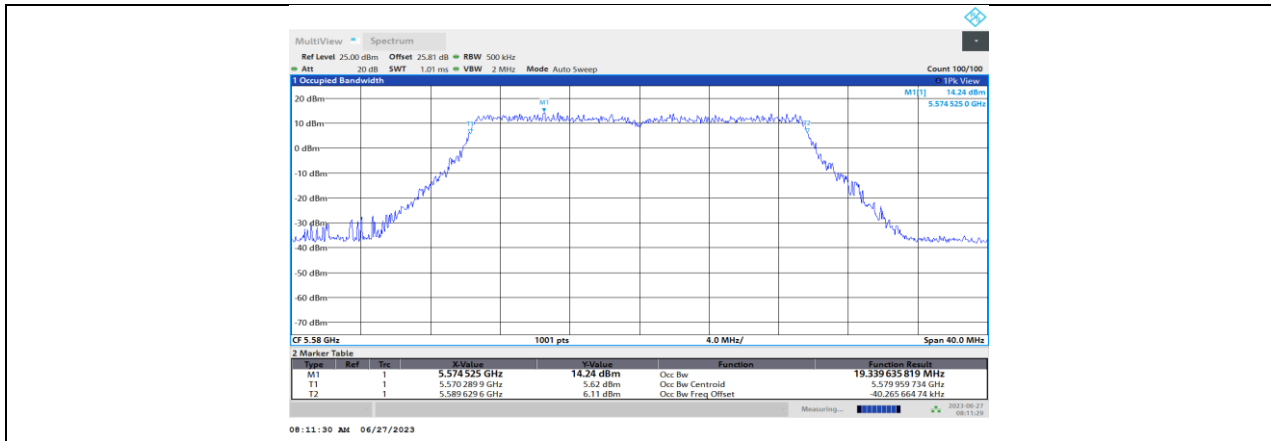
11BE20-CDD\_Ant6\_5240



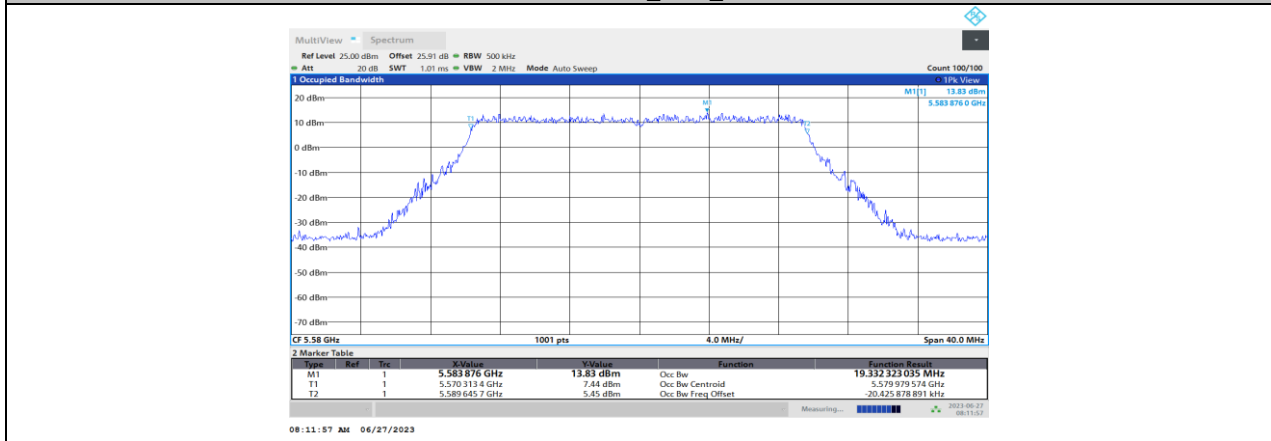
11BE20-CDD\_Ant5\_5500



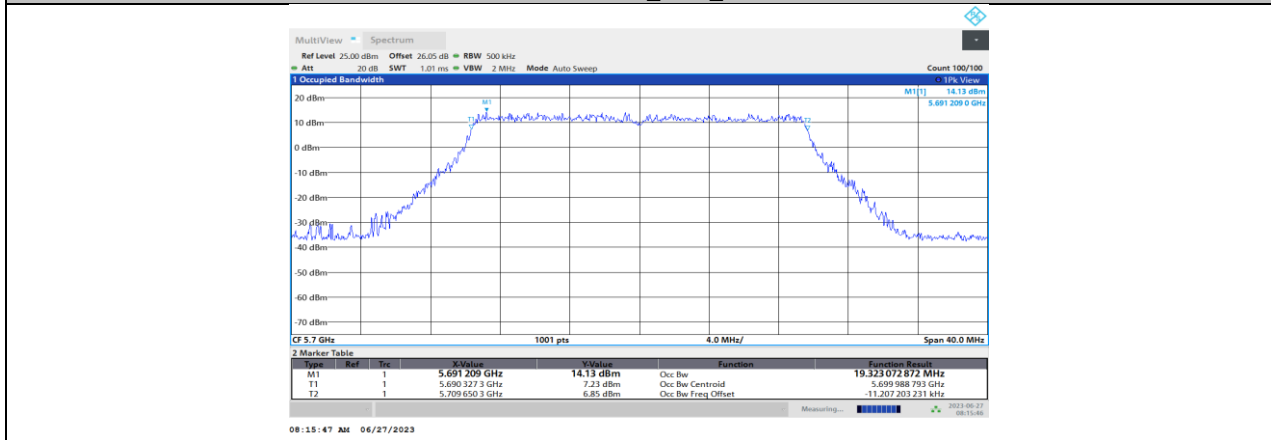
11BE20-CDD\_Ant6\_5500



11BE20-CDD\_Ant5\_5580

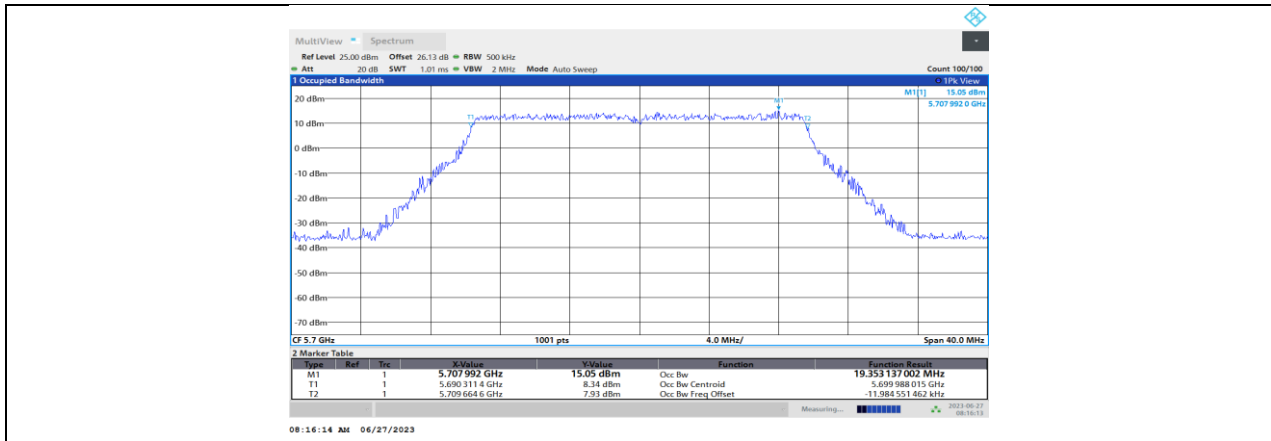


11BE20-CDD\_Ant6\_5580

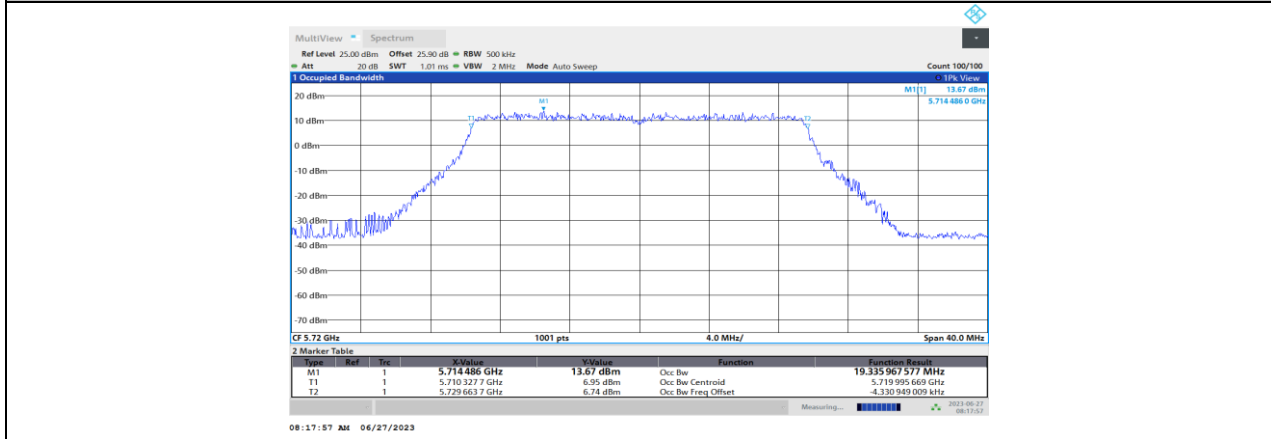


11BE20-CDD\_Ant5\_5700

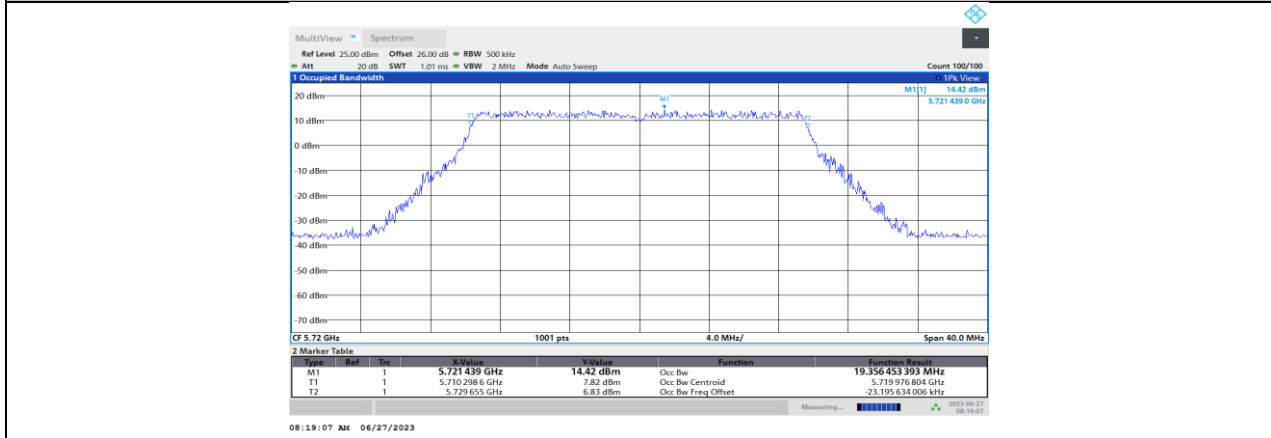




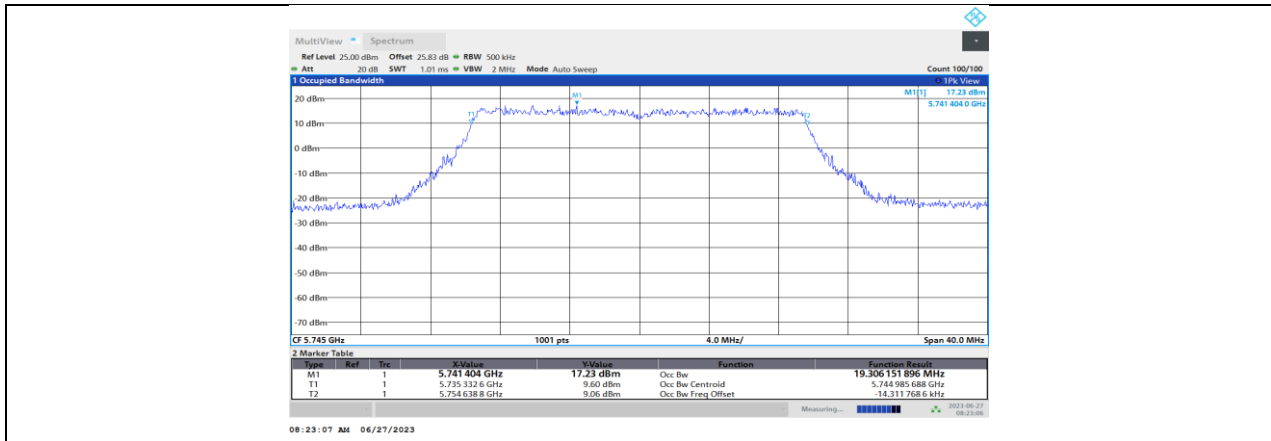
11BE20-CDD\_Ant6\_5700



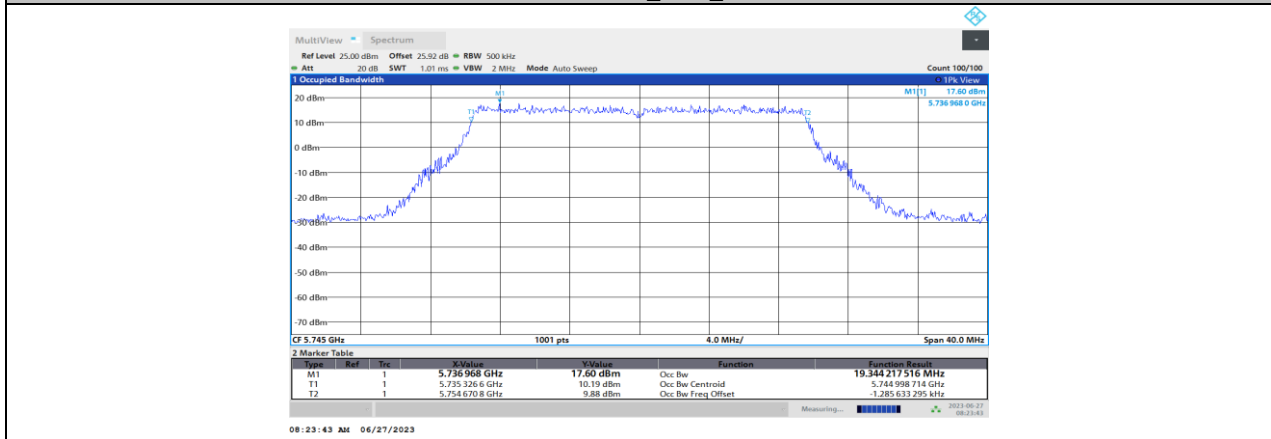
11BE20-CDD\_Ant5\_5720



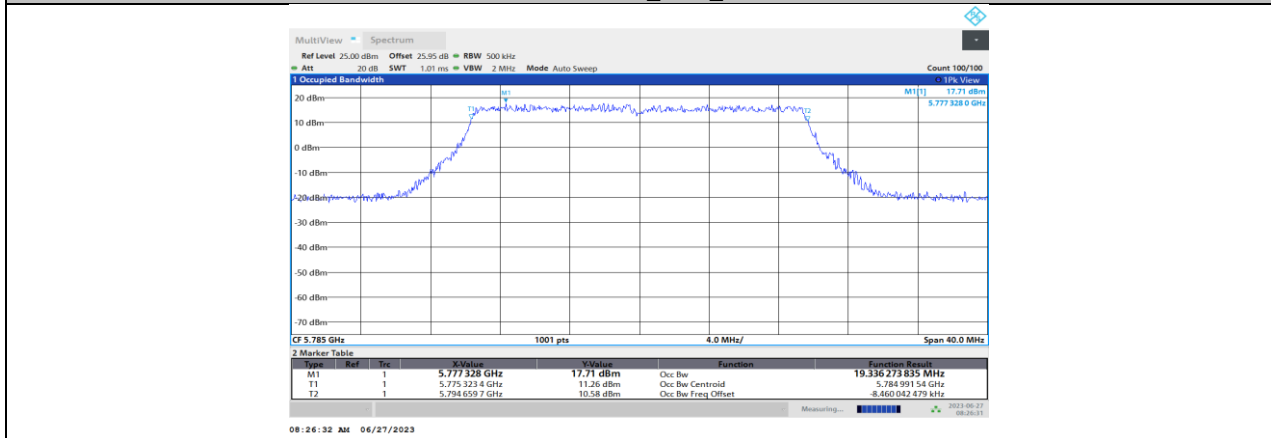
11BE20-CDD\_Ant6\_5720



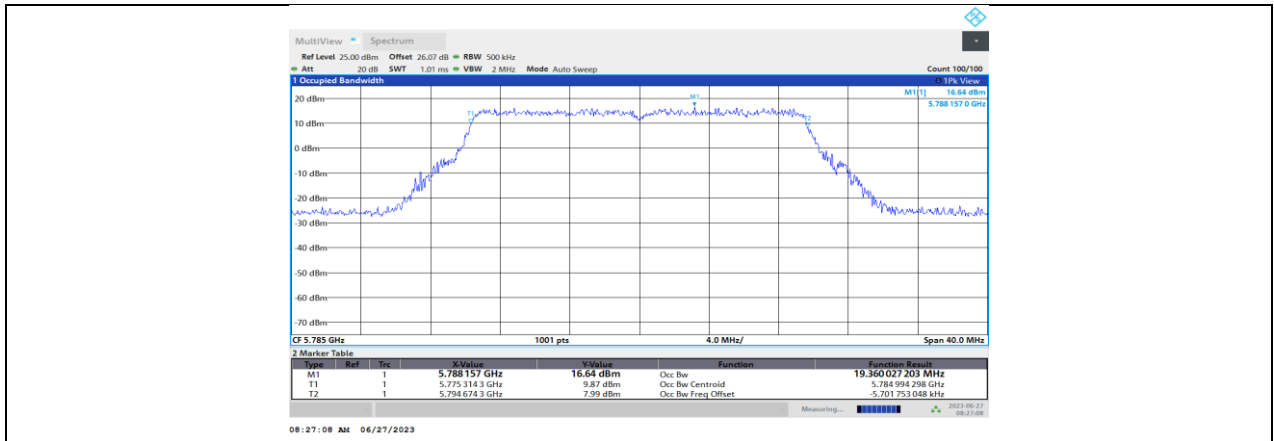
11BE20-CDD\_Ant5\_5745



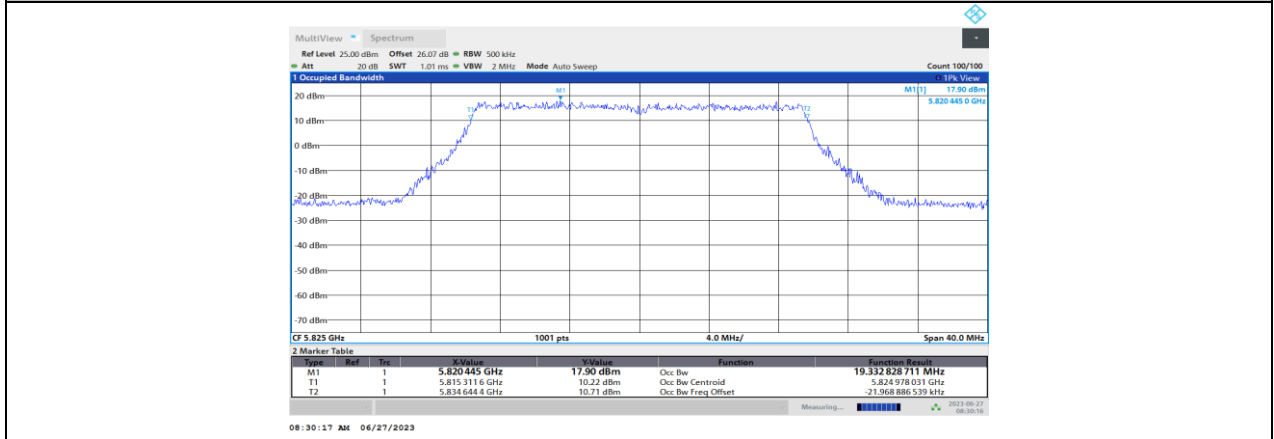
11BE20-CDD\_Ant6\_5745



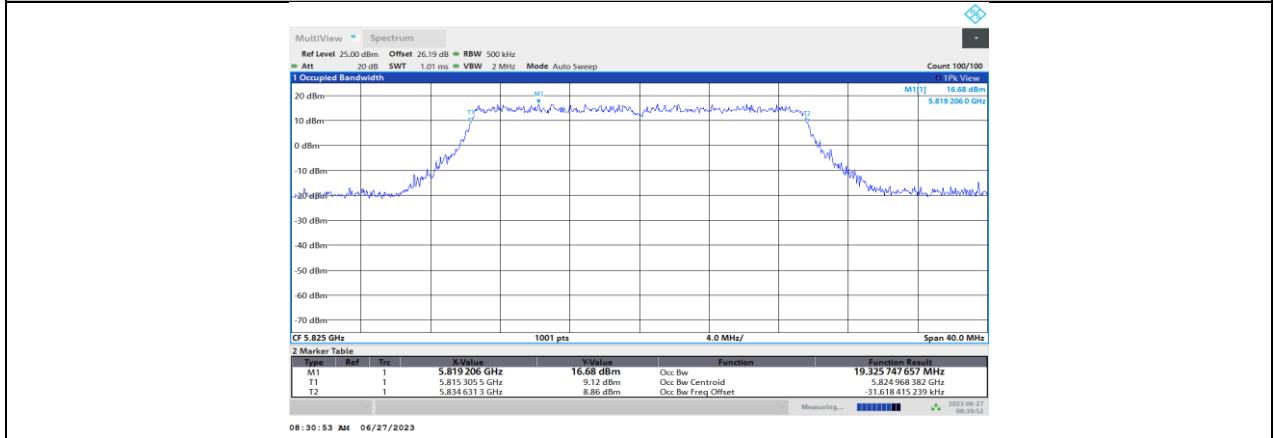
11BE20-CDD\_Ant5\_5785



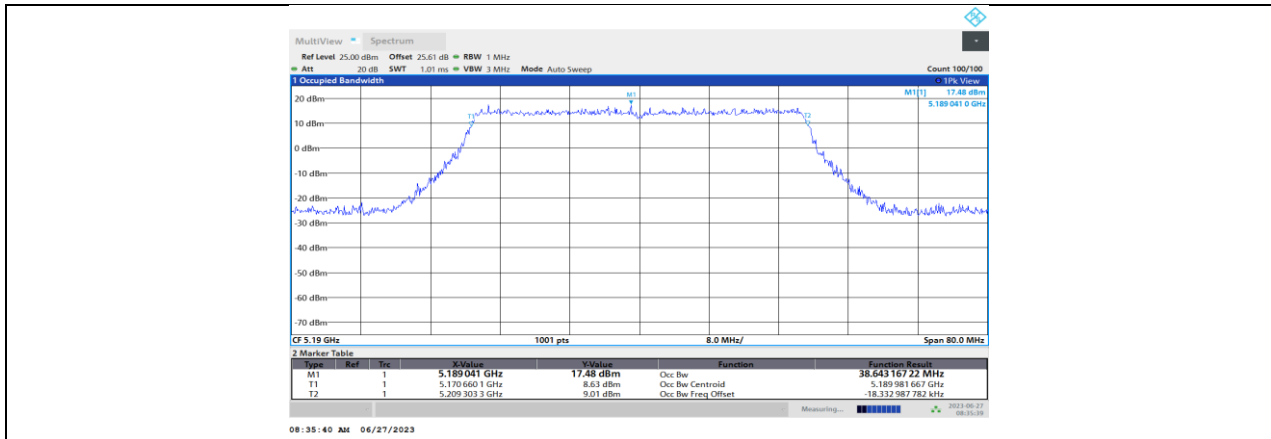
11BE20-CDD\_Ant6\_5785



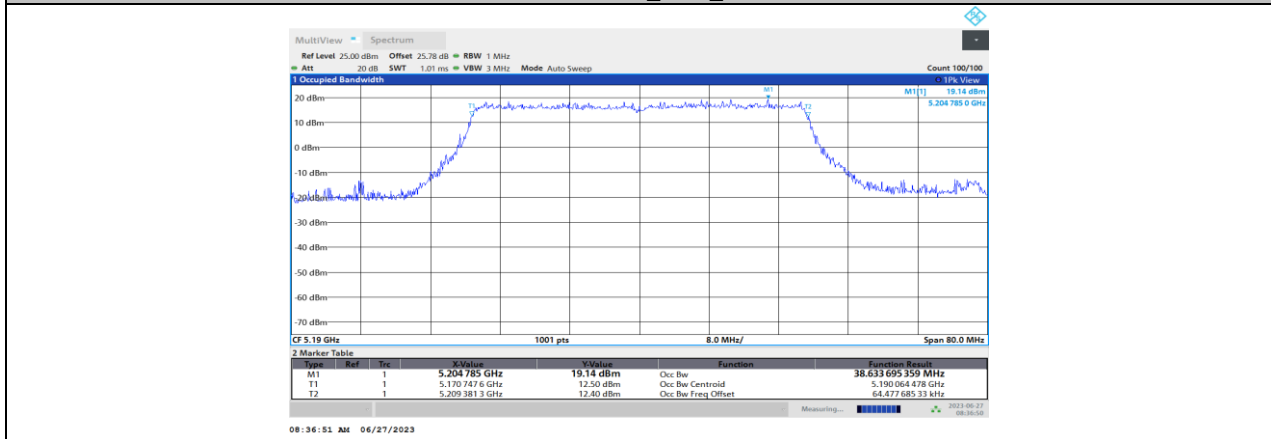
11BE20-CDD\_Ant5\_5825



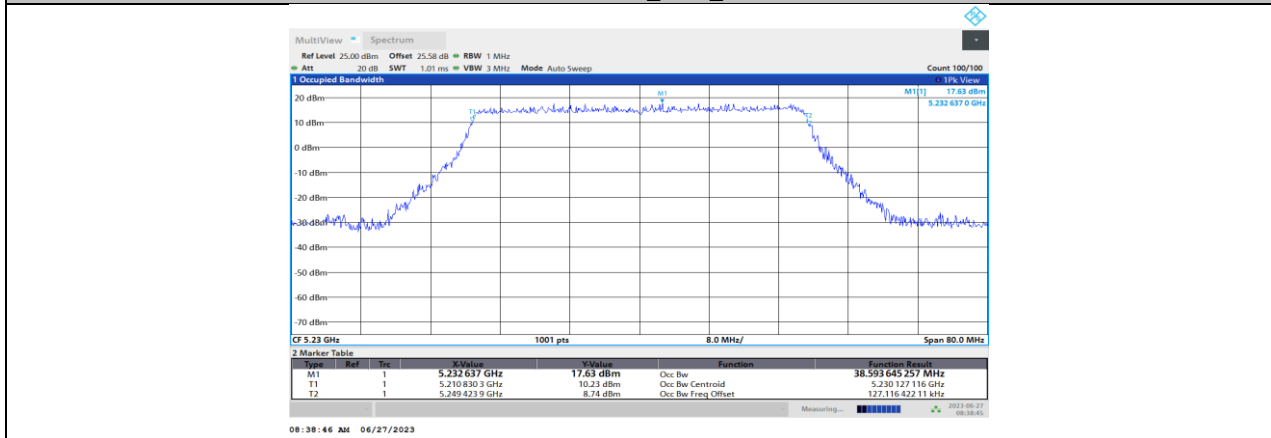
11BE20-CDD\_Ant6\_5825



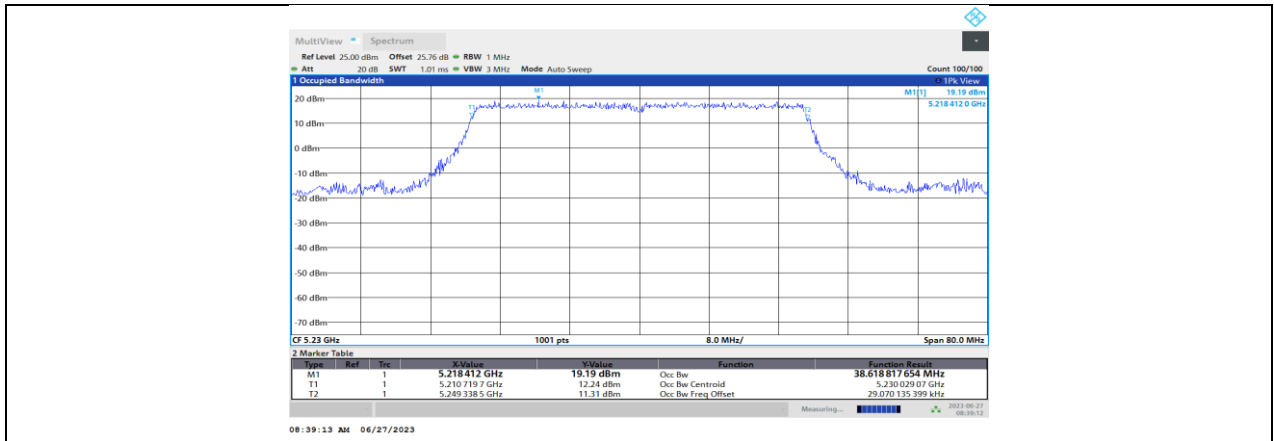
11BE40-CDD\_Ant5\_5190



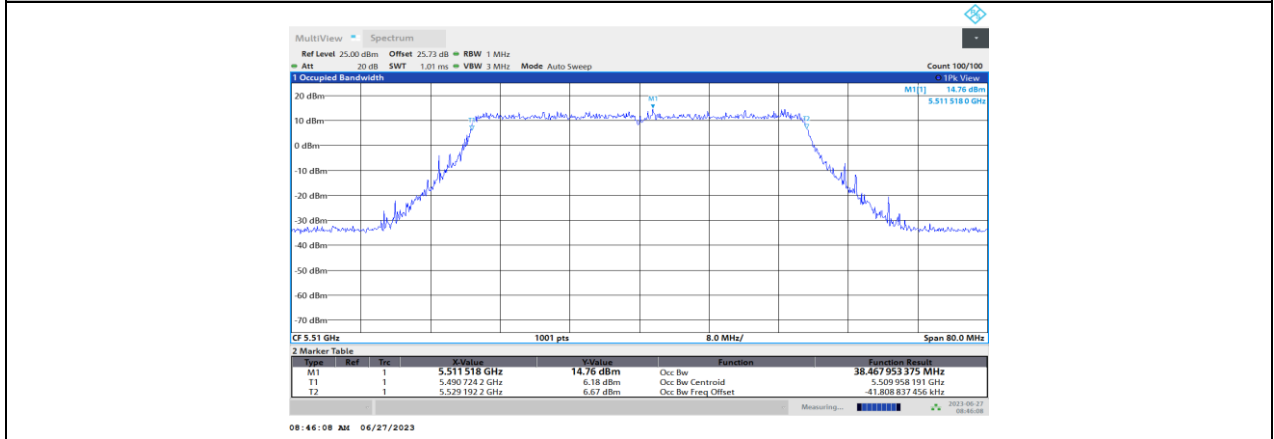
11BE40-CDD\_Ant6\_5190



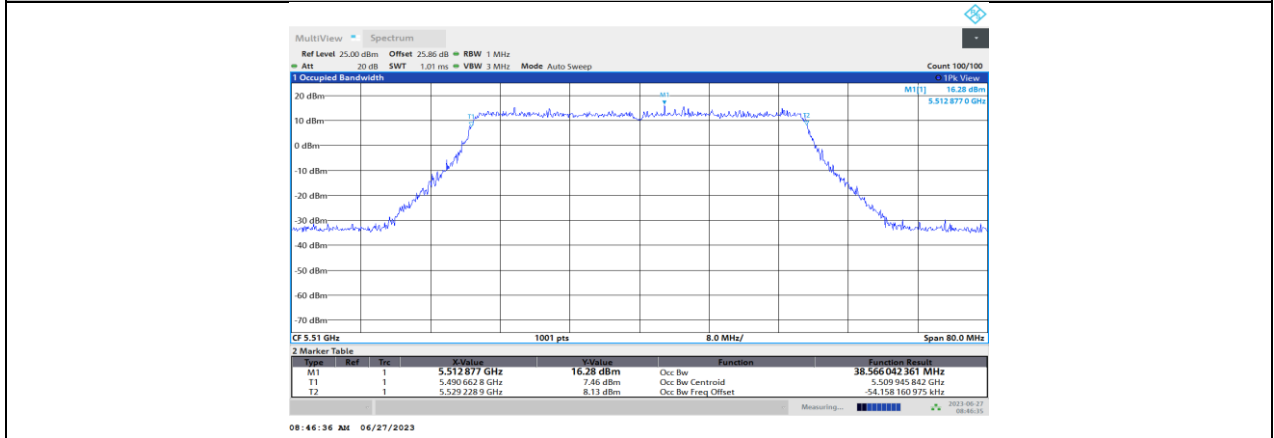
11BE40-CDD\_Ant5\_5230



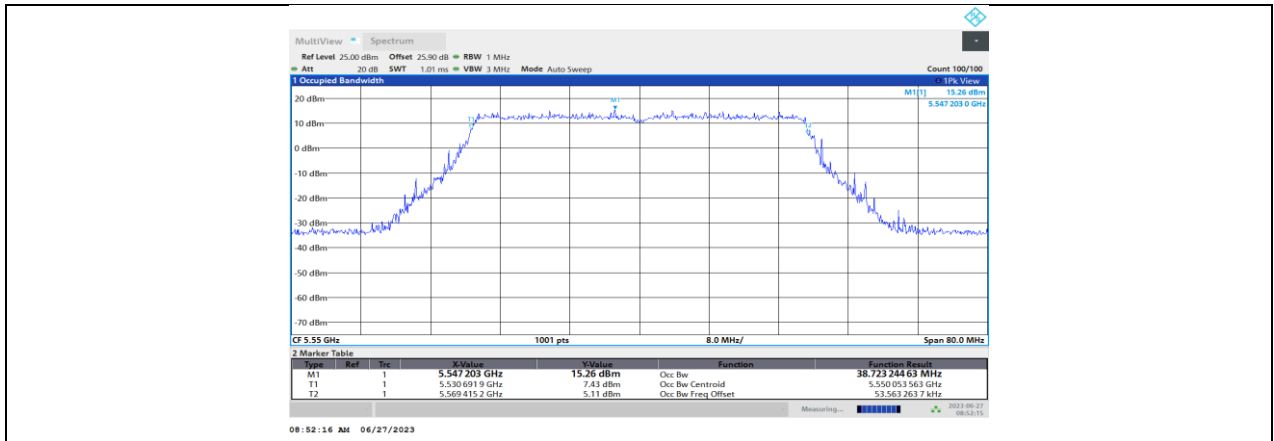
11BE40-CDD\_Ant6\_5230



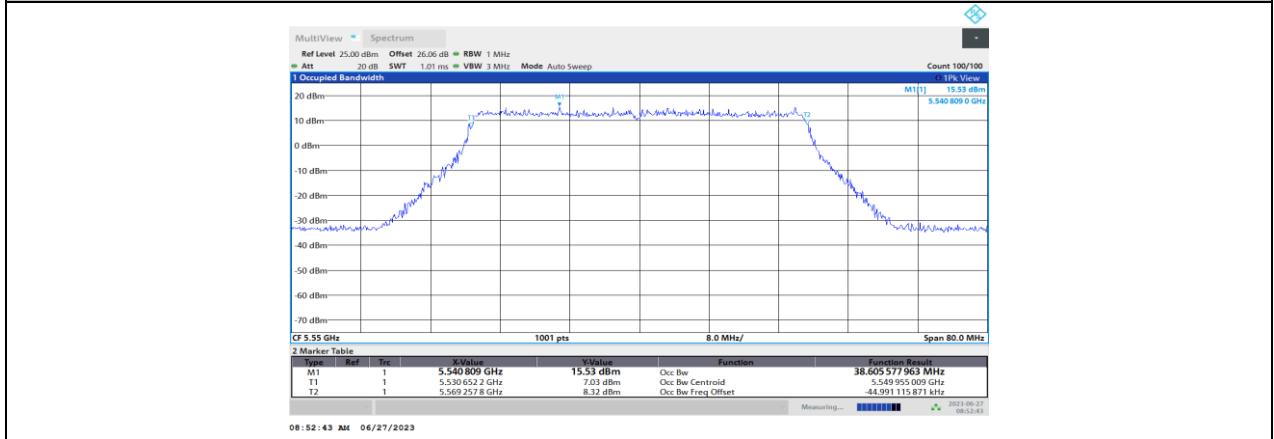
11BE40-CDD\_Ant5\_5510



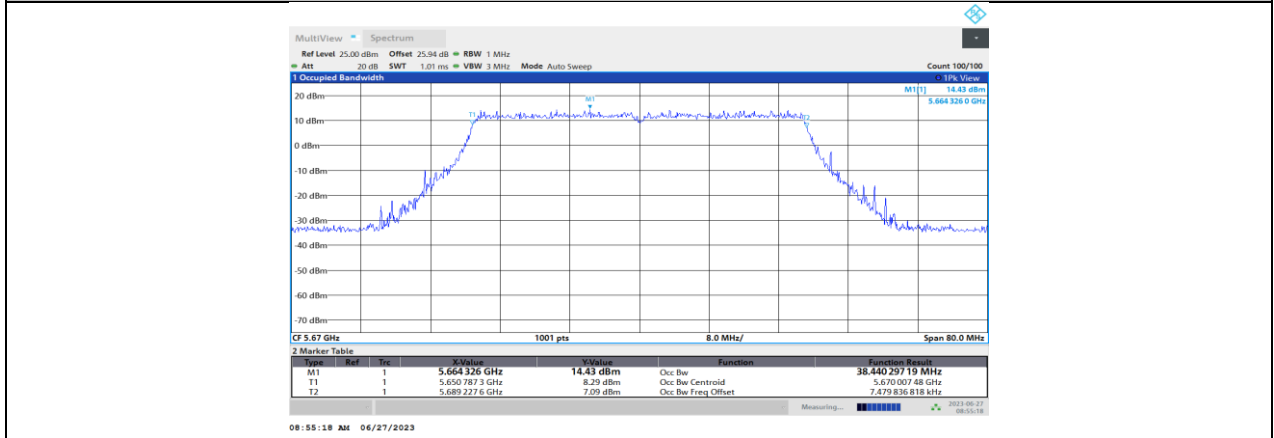
11BE40-CDD\_Ant6\_5510



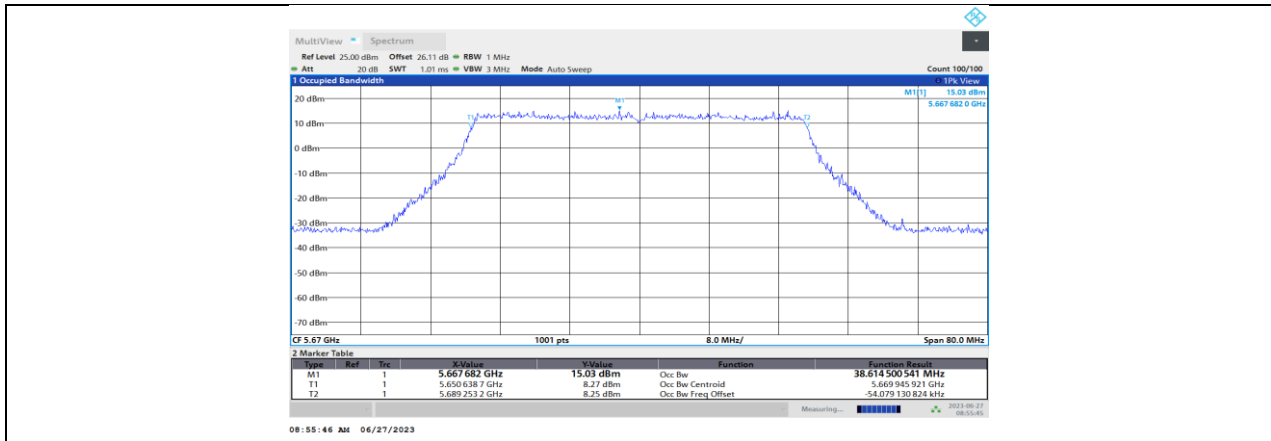
11BE40-CDD\_Ant5\_5550



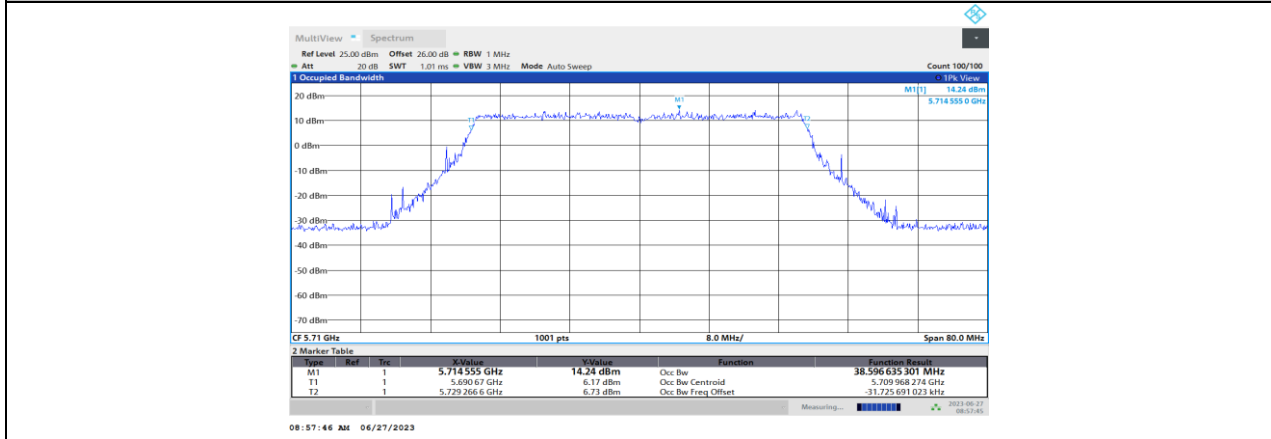
11BE40-CDD\_Ant6\_5550



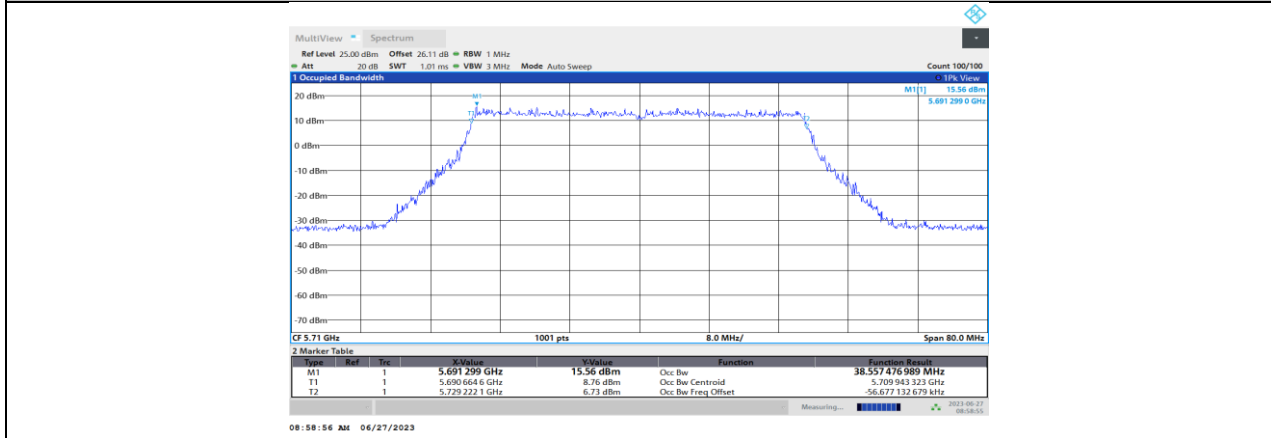
11BE40-CDD\_Ant5\_5670



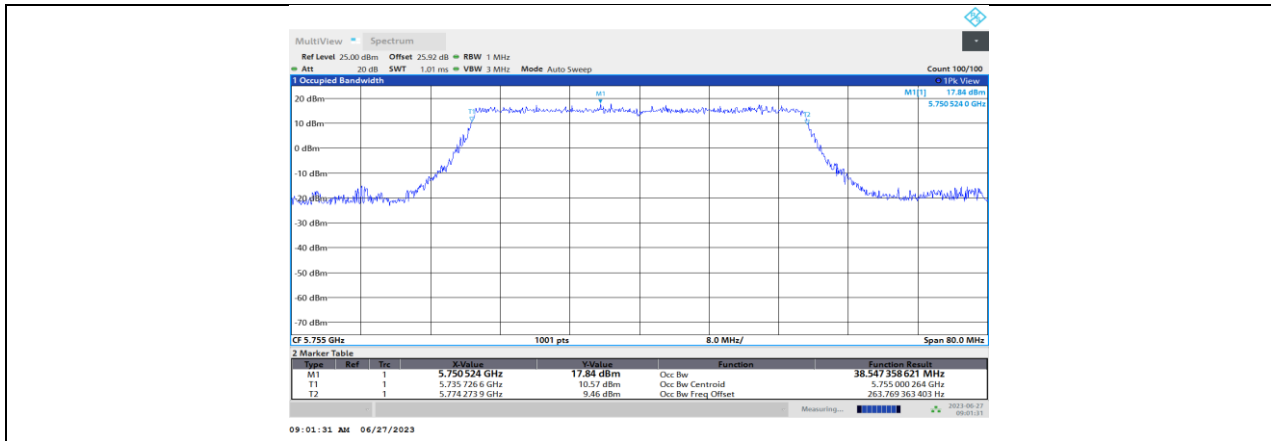
11BE40-CDD\_Ant6\_5670



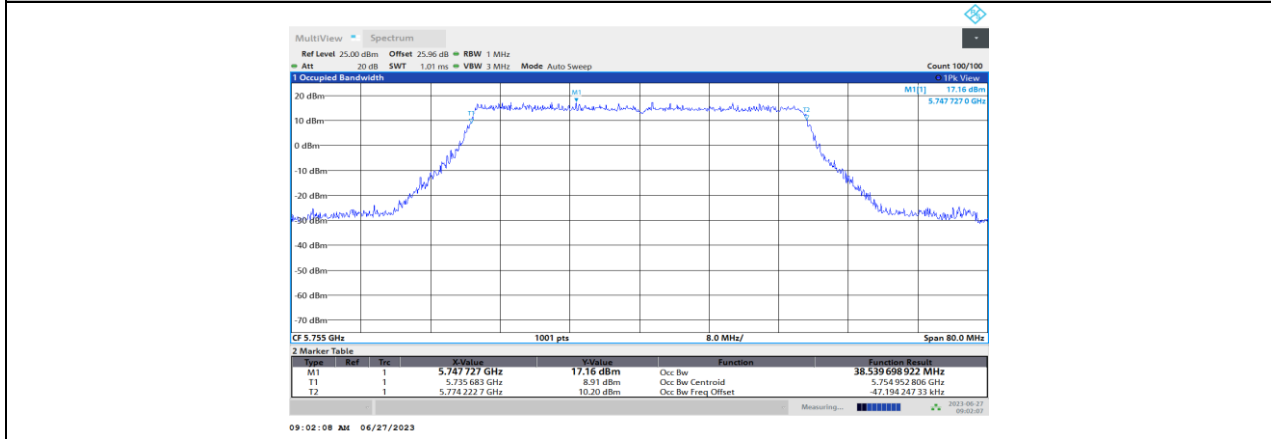
11BE40-CDD\_Ant5\_5710



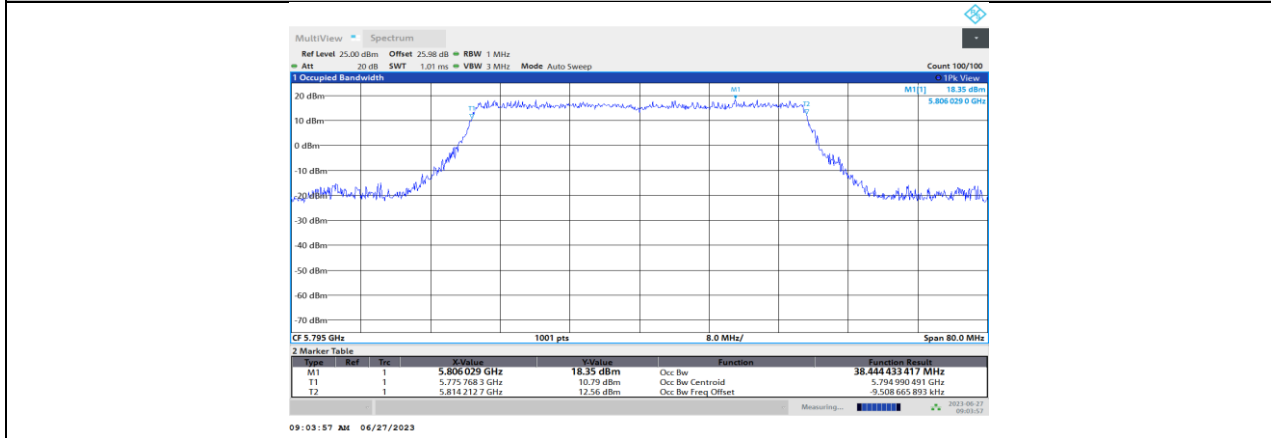
11BE40-CDD\_Ant6\_5710



11BE40-CDD\_Ant5\_5755

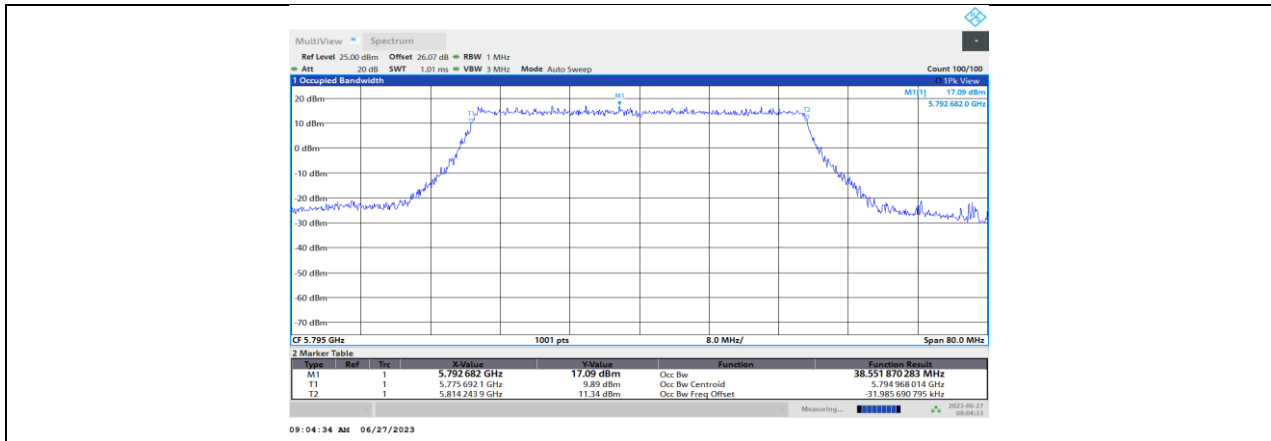


11BE40-CDD\_Ant6\_5755

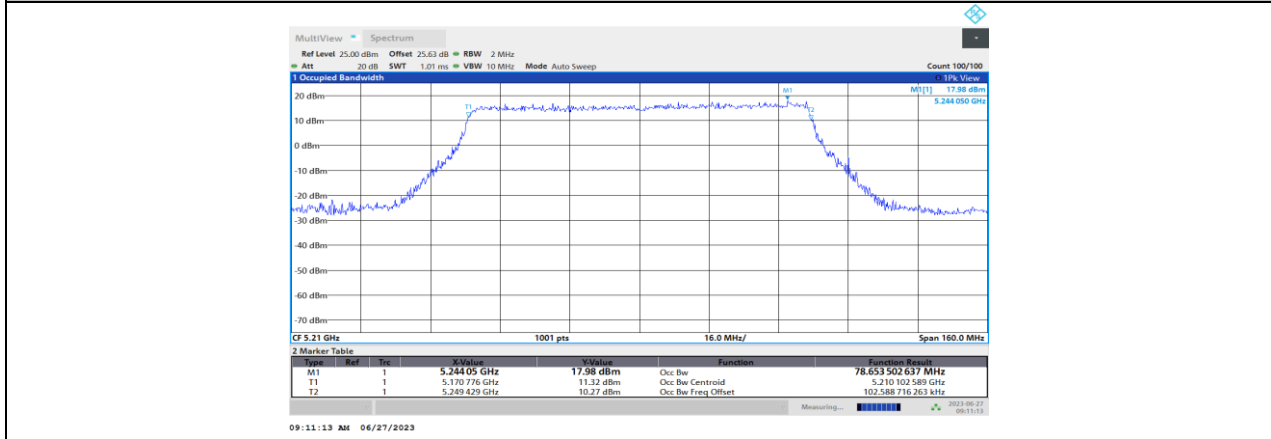


11BE40-CDD\_Ant5\_5795

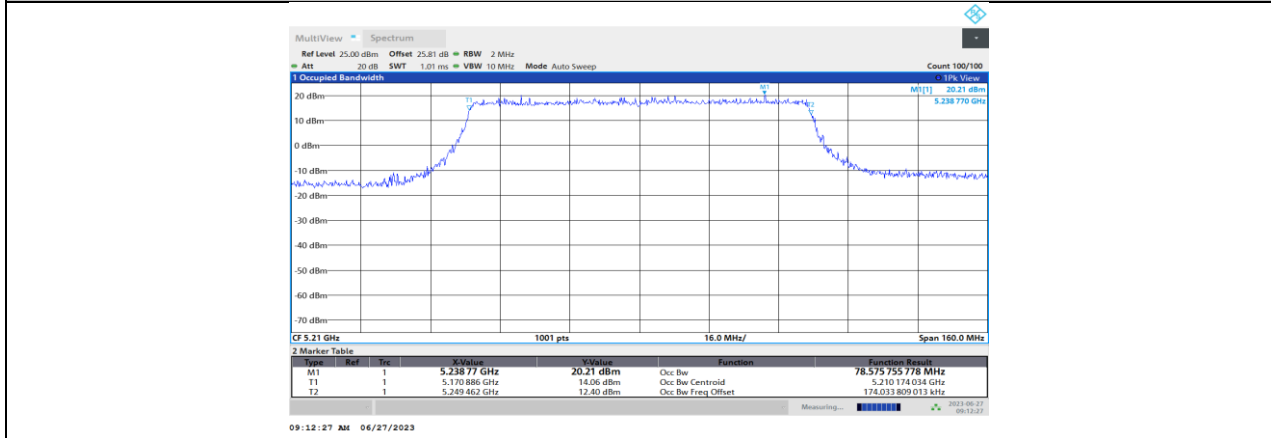




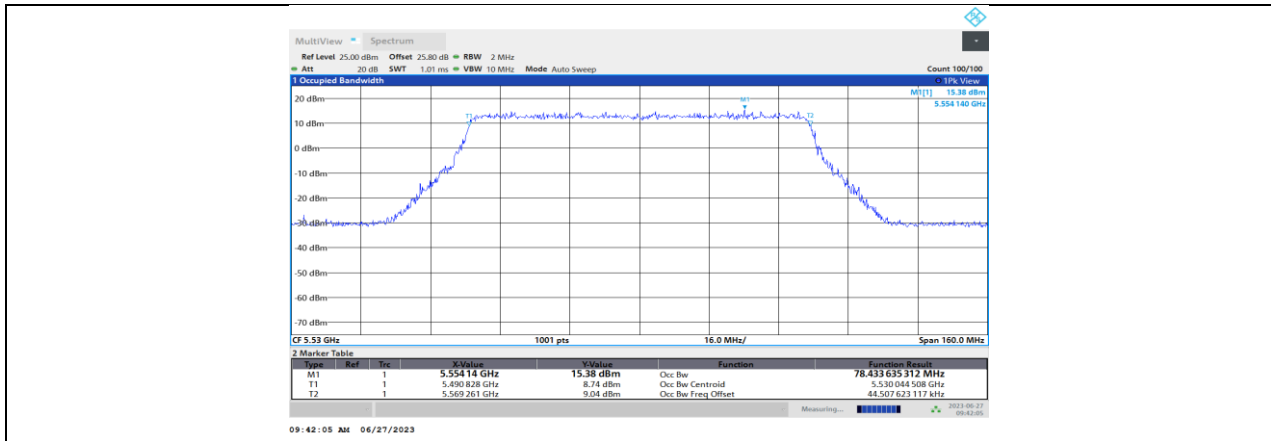
11BE40-CDD\_Ant6\_5795



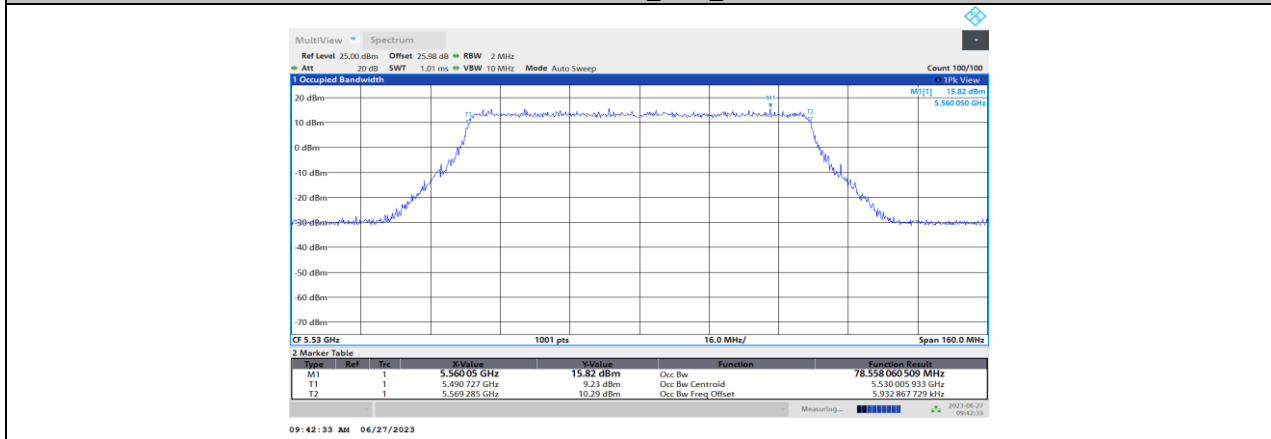
11BE80-CDD\_Ant5\_5210



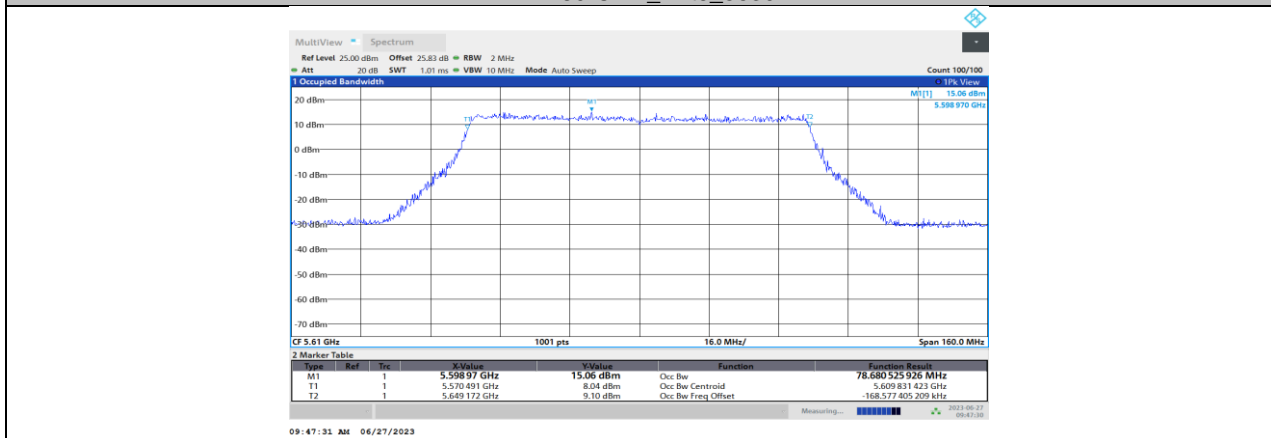
11BE80-CDD\_Ant6\_5210



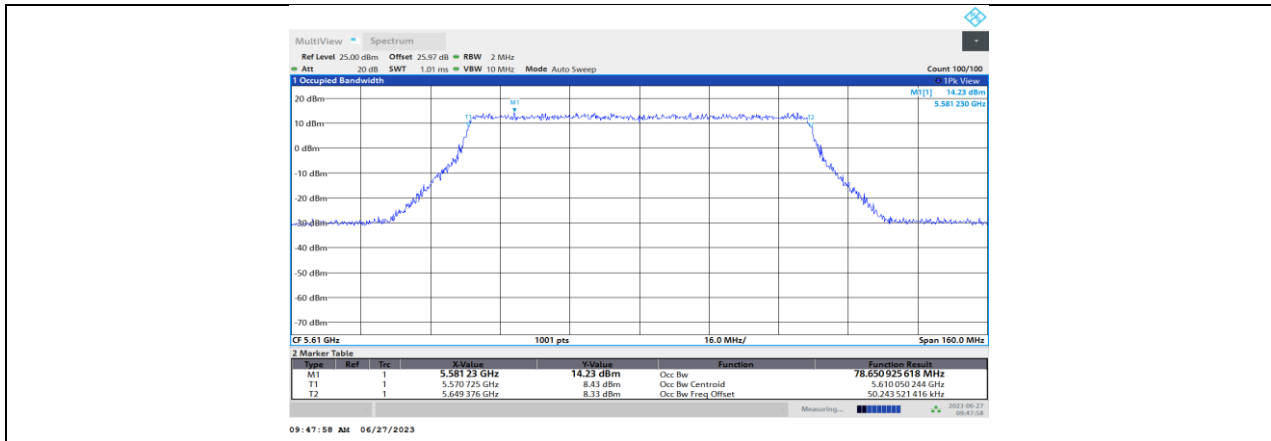
11BE80-CDD\_Ant5\_5530



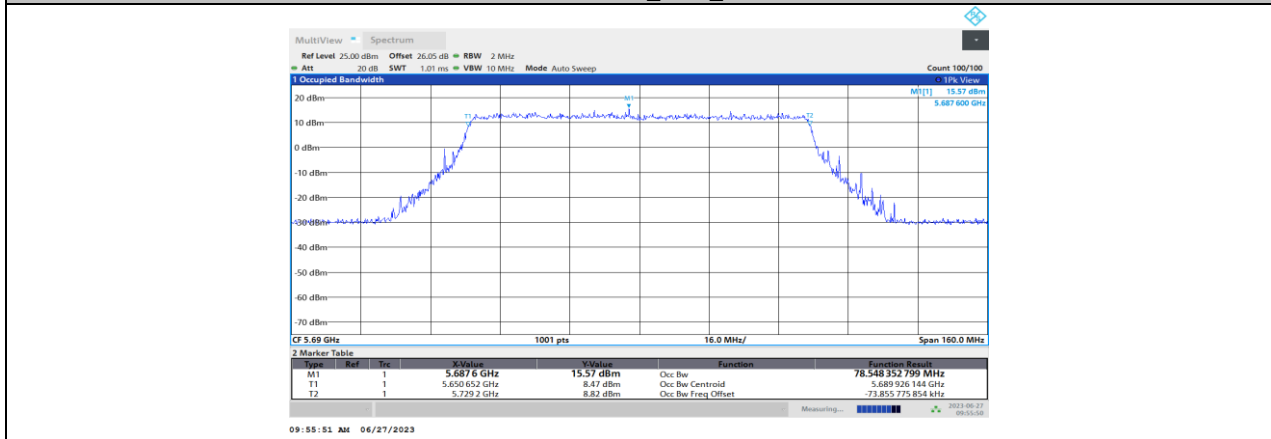
11BE80-CDD\_Ant6\_5530



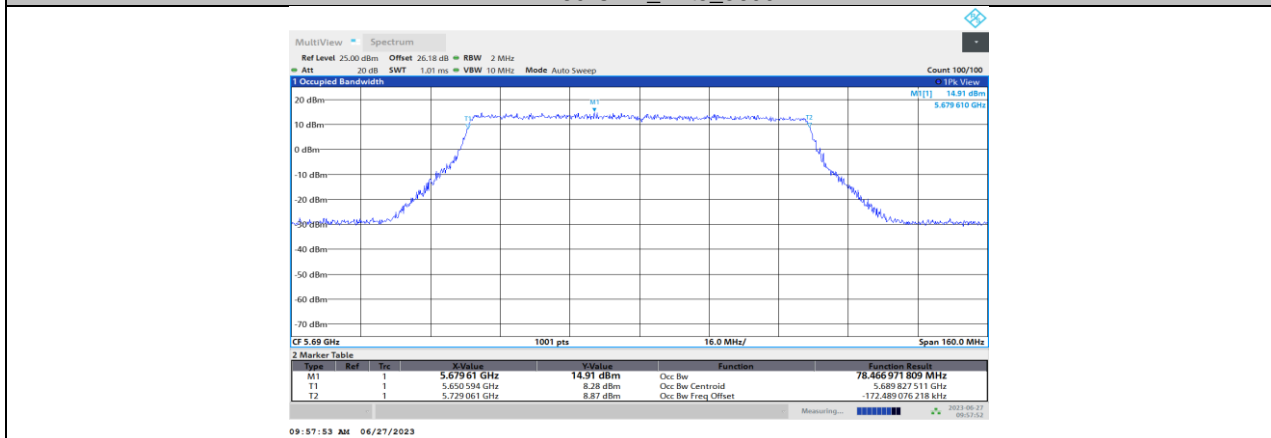
11BE80-CDD\_Ant5\_5610



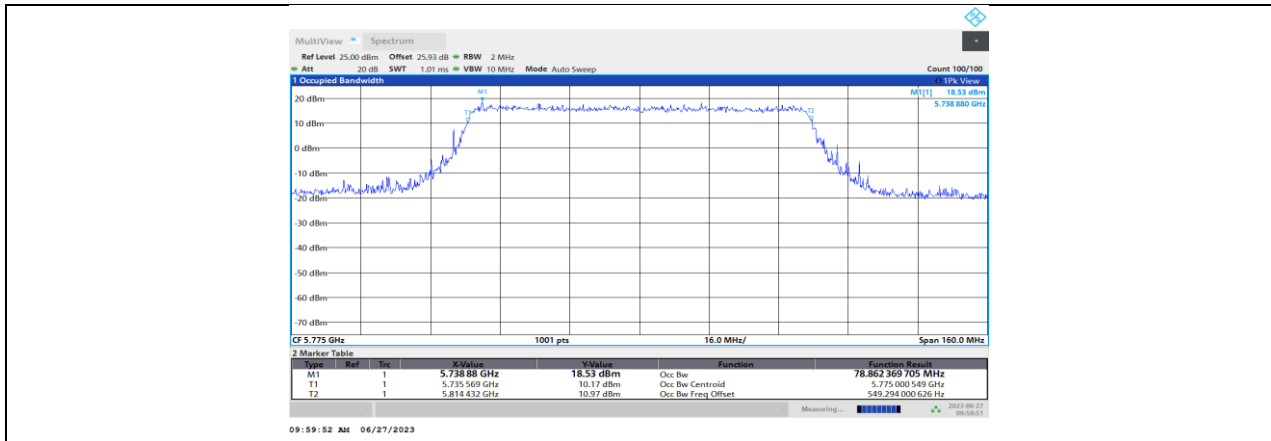
11BE80-CDD\_Ant6\_5610



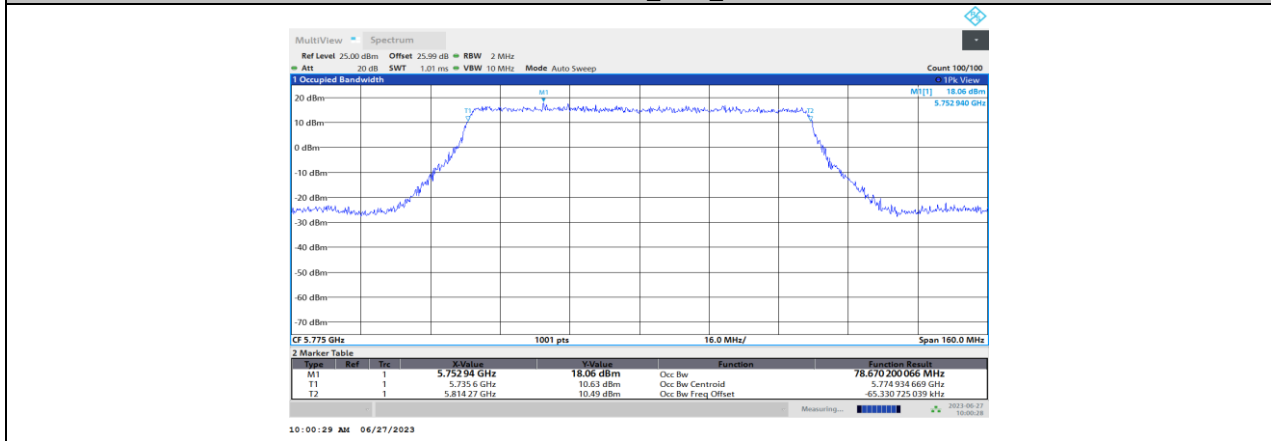
11BE80-CDD\_Ant5\_5690



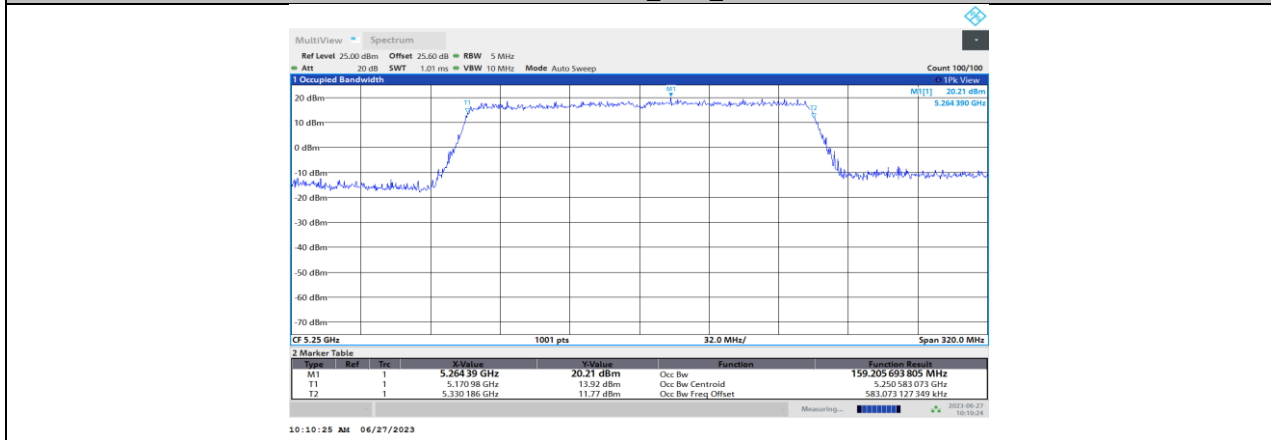
11BE80-CDD\_Ant6\_5690



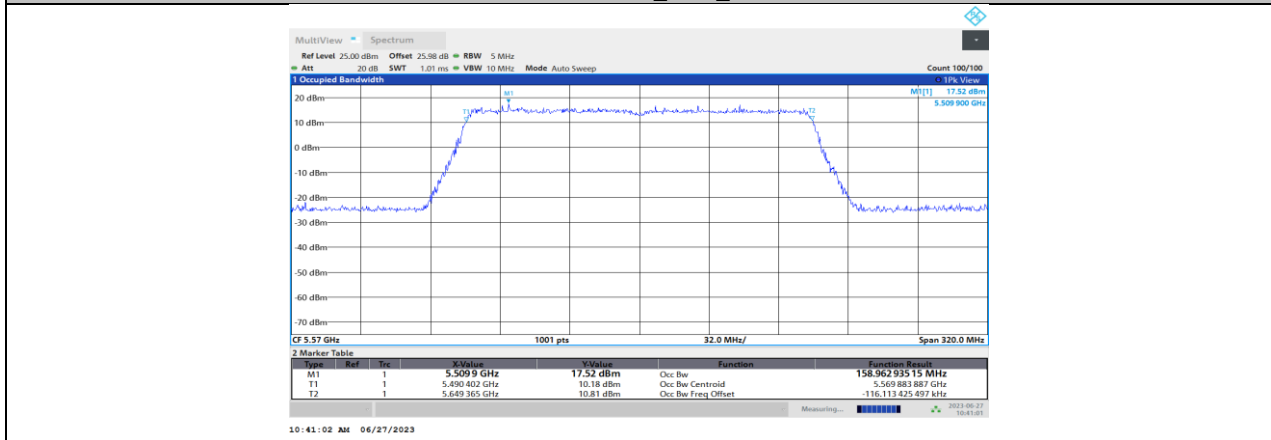
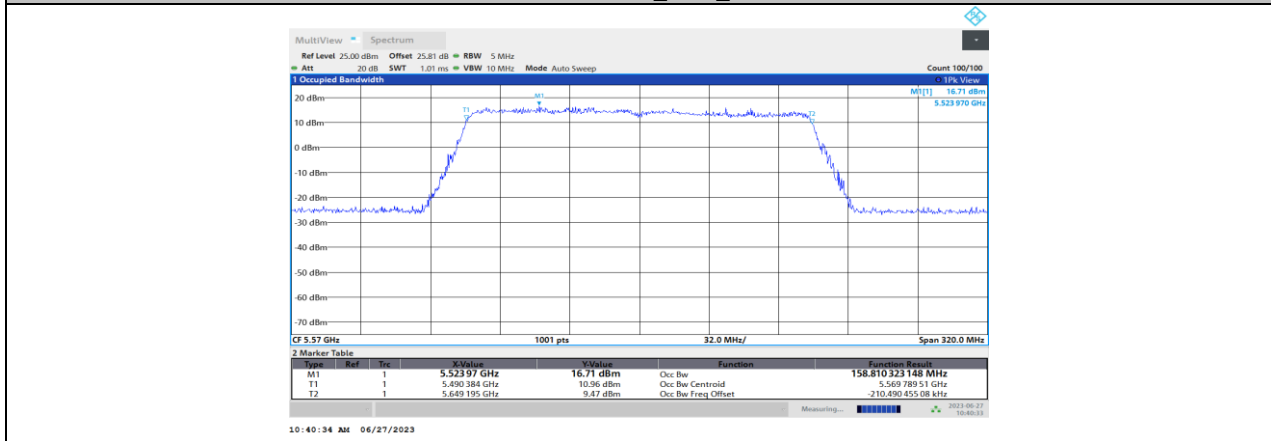
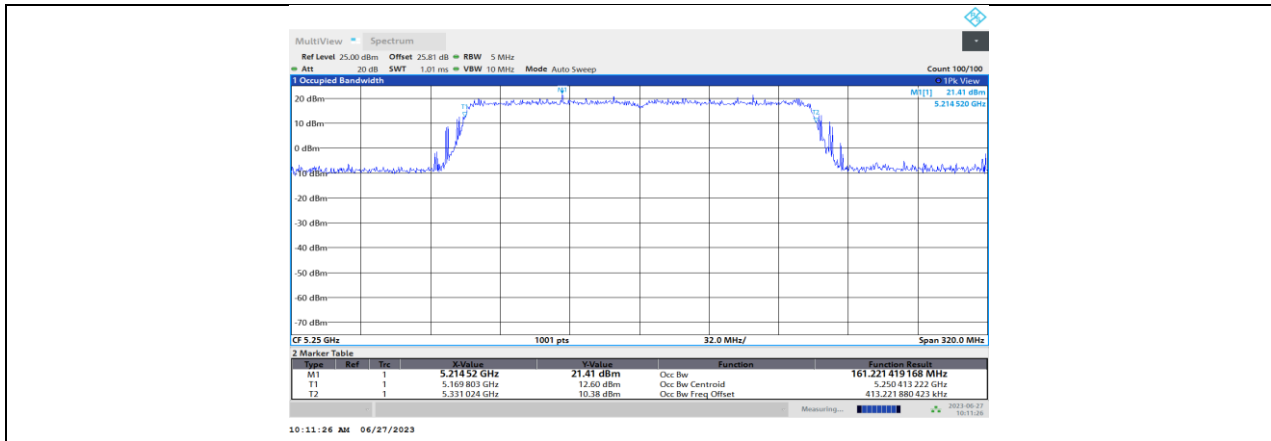
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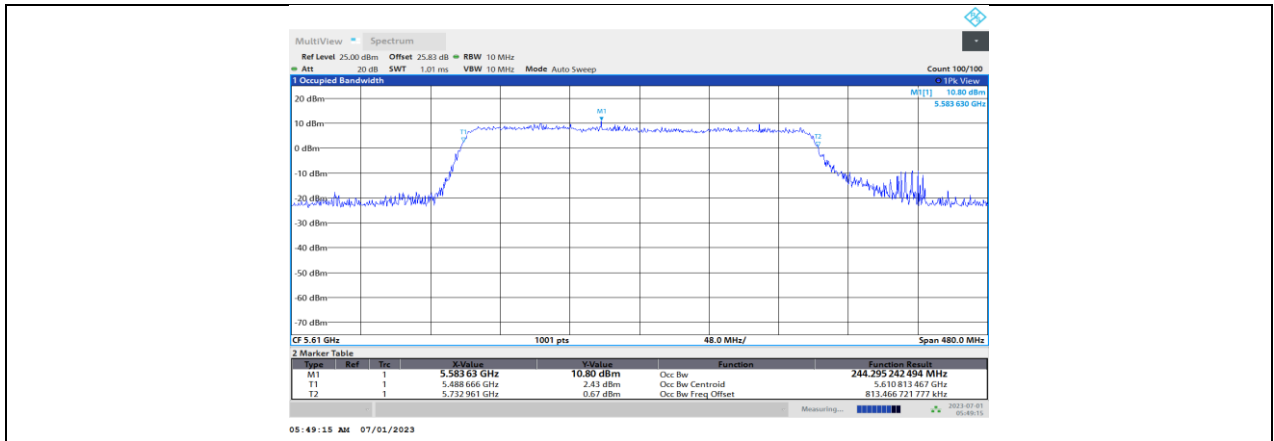


11BE80-CDD\_Ant6\_5775

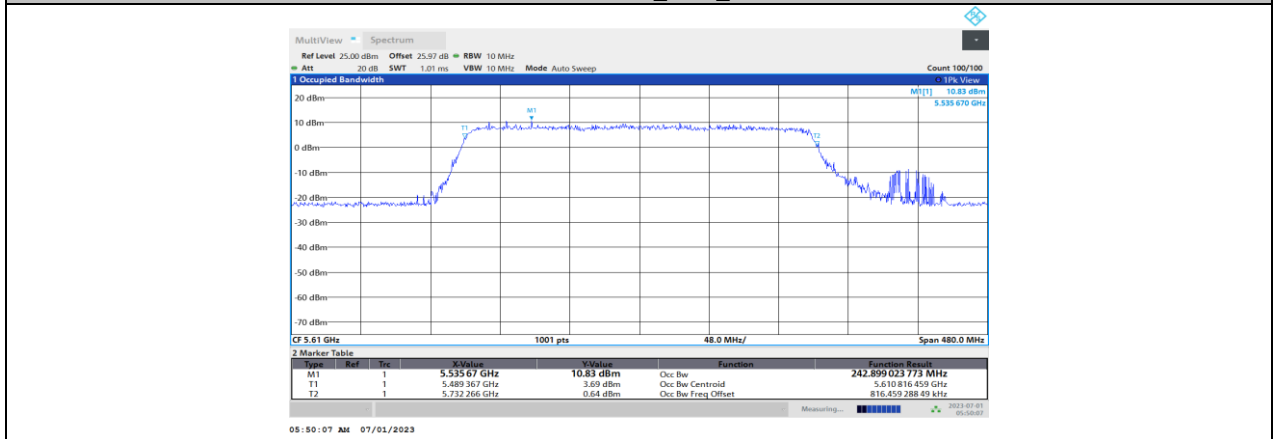


11BE160-CDD\_Ant5\_5250





11BE240-CDD\_Ant5\_5610



11BE240-CDD\_Ant6\_5610

### 11.3. APPENDIX A3: MIN EMISSION BANDWIDTH

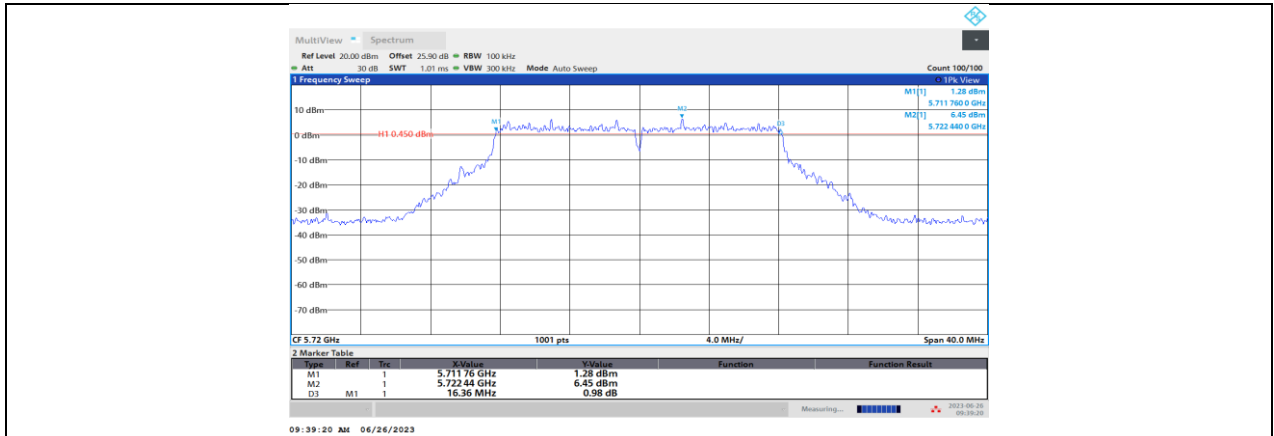
#### 11.3.1. Test Result

Test Mode	Antenna	Channel	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A-CDD	Ant5	5720	16.36	5711.76	5728.12	≥0.5	PASS
	Ant6	5720	16.36	5711.76	5728.12	≥0.5	PASS
	Ant5	5720_UNII-3	3.12	5725	5728.12	≥0.5	PASS
	Ant6	5720_UNII-3	3.12	5725	5728.12	≥0.5	PASS
	Ant5	5745	16.36	5736.76	5753.12	≥0.5	PASS
	Ant6	5745	16.36	5736.76	5753.12	≥0.5	PASS
	Ant5	5785	16.36	5776.76	5793.12	≥0.5	PASS
	Ant6	5785	16.36	5776.76	5793.12	≥0.5	PASS
	Ant5	5825	16.36	5816.76	5833.12	≥0.5	PASS
	Ant6	5825	16.36	5816.76	5833.12	≥0.5	PASS
11AX20-CDD	Ant5	5720	19.08	5710.40	5729.48	≥0.5	PASS
	Ant6	5720	19.04	5710.40	5729.44	≥0.5	PASS
	Ant5	5720_UNII-3	4.48	5725	5729.48	≥0.5	PASS
	Ant6	5720_UNII-3	4.44	5725	5729.44	≥0.5	PASS
	Ant5	5745	19.04	5735.44	5754.48	≥0.5	PASS
	Ant6	5745	19.04	5735.44	5754.48	≥0.5	PASS
	Ant5	5785	19.12	5775.40	5794.52	≥0.5	PASS
	Ant6	5785	19.08	5775.40	5794.48	≥0.5	PASS
	Ant5	5825	19.12	5815.40	5834.52	≥0.5	PASS
	Ant6	5825	19.04	5815.44	5834.48	≥0.5	PASS
11AX40-CDD	Ant5	5710	38.16	5690.96	5729.12	≥0.5	PASS
	Ant6	5710	38.32	5690.88	5729.20	≥0.5	PASS
	Ant5	5710_UNII-3	4.12	5725	5729.12	≥0.5	PASS
	Ant6	5710_UNII-3	4.2	5725	5729.20	≥0.5	PASS
	Ant5	5755	38.24	5735.80	5774.04	≥0.5	PASS
	Ant6	5755	38.40	5735.80	5774.20	≥0.5	PASS
	Ant5	5795	38.16	5775.88	5814.04	≥0.5	PASS
	Ant6	5795	38.24	5775.96	5814.20	≥0.5	PASS
11AX80-CDD	Ant5	5690	78.08	5650.96	5729.04	≥0.5	PASS
	Ant6	5690	78.08	5650.96	5729.04	≥0.5	PASS
	Ant5	5690_UNII-3	4.04	5725	5729.04	≥0.5	PASS
	Ant6	5690_UNII-3	4.04	5725	5729.04	≥0.5	PASS
	Ant5	5775	78.24	5735.80	5814.04	≥0.5	PASS
	Ant6	5775	78.08	5735.96	5814.04	≥0.5	PASS
11BE20-CDD	Ant5	5720	19.08	5710.40	5729.48	≥0.5	PASS
	Ant6	5720	19.04	5710.44	5729.48	≥0.5	PASS
	Ant5	5720_UNII-3	4.48	5725	5729.48	≥0.5	PASS
	Ant6	5720_UNII-3	4.48	5725	5729.48	≥0.5	PASS
	Ant5	5745	19.04	5735.44	5754.48	≥0.5	PASS
	Ant6	5745	18.96	5735.44	5754.40	≥0.5	PASS
	Ant5	5785	19.08	5775.40	5794.48	≥0.5	PASS
	Ant6	5785	19.00	5775.44	5794.44	≥0.5	PASS
	Ant5	5825	19.08	5815.40	5834.48	≥0.5	PASS
	Ant6	5825	18.92	5815.48	5834.40	≥0.5	PASS
11BE40-CDD	Ant5	5710	38.16	5690.96	5729.12	≥0.5	PASS
	Ant6	5710	38.24	5690.80	5729.04	≥0.5	PASS
	Ant5	5710_UNII-3	4.12	5725	5729.12	≥0.5	PASS

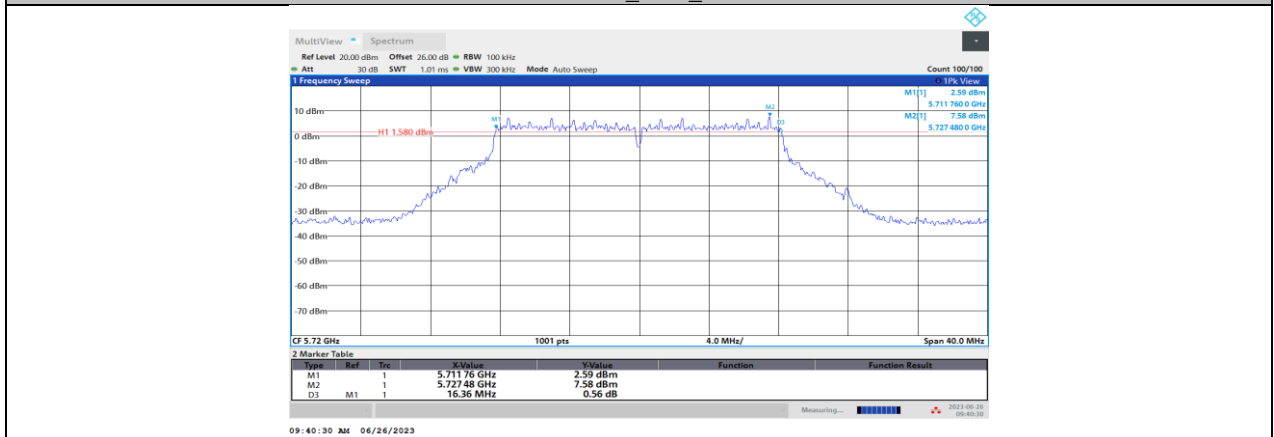
	Ant6	5710_UNII-3	4.04	5725	5729.04	$\geq 0.5$	PASS
	Ant5	5755	38.32	5735.80	5774.12	$\geq 0.5$	PASS
	Ant6	5755	38.24	5735.80	5774.04	$\geq 0.5$	PASS
	Ant5	5795	38.32	5775.80	5814.12	$\geq 0.5$	PASS
	Ant6	5795	38.16	5775.88	5814.04	$\geq 0.5$	PASS
11BE80-CDD	Ant5	5690	78.24	5650.80	5729.04	$\geq 0.5$	PASS
	Ant6	5690	78.08	5650.96	5729.04	$\geq 0.5$	PASS
	Ant5	5690_UNII-3	4.04	5725	5729.04	$\geq 0.5$	PASS
	Ant6	5690_UNII-3	4.04	5725	5729.04	$\geq 0.5$	PASS
	Ant5	5775	78.08	5735.96	5814.04	$\geq 0.5$	PASS
	Ant6	5775	78.08	5735.96	5814.04	$\geq 0.5$	PASS



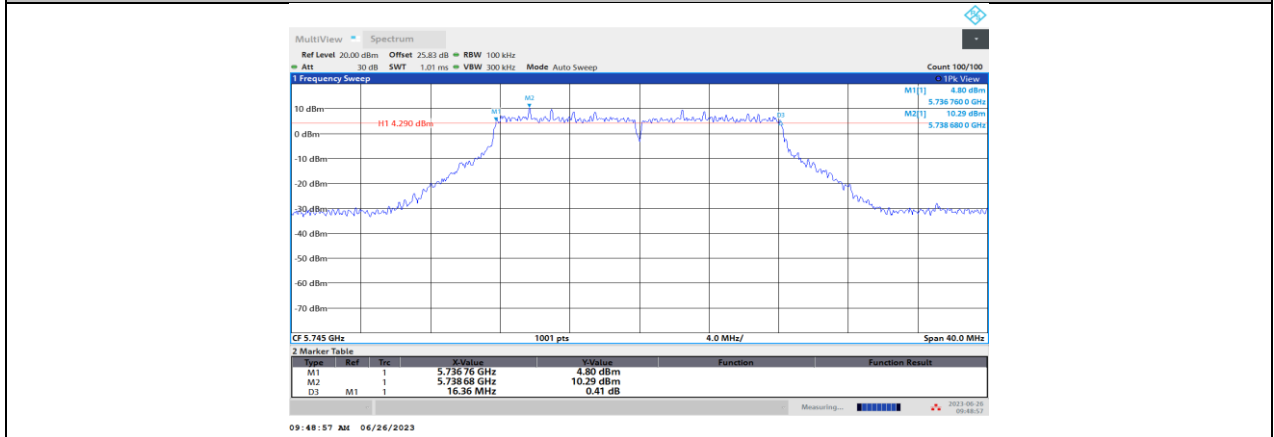
### 11.3.2. Test Graphs



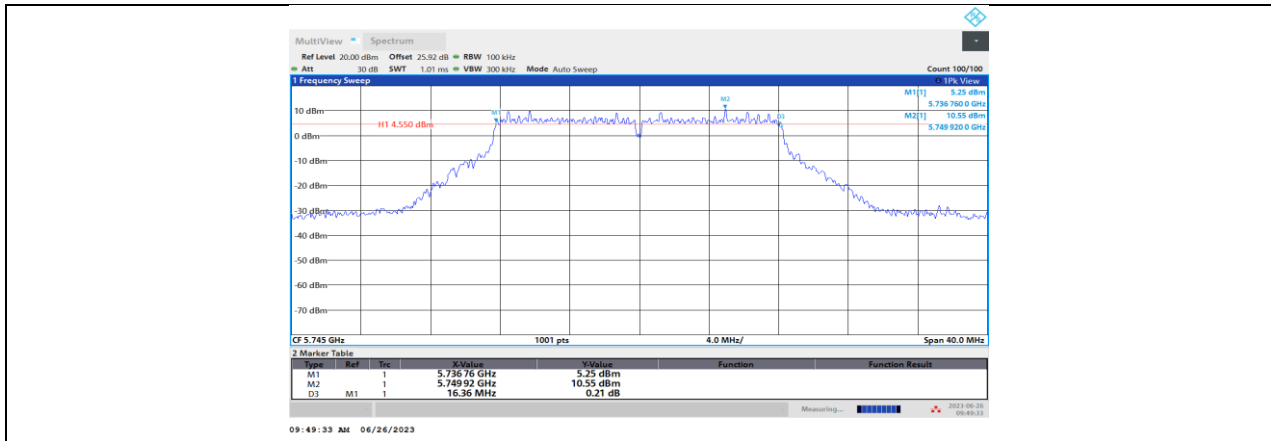
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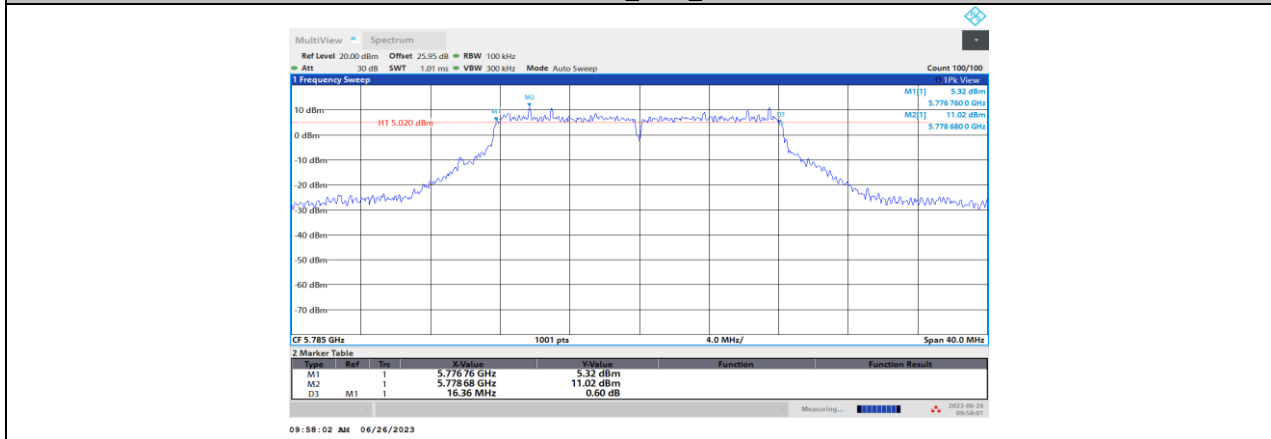
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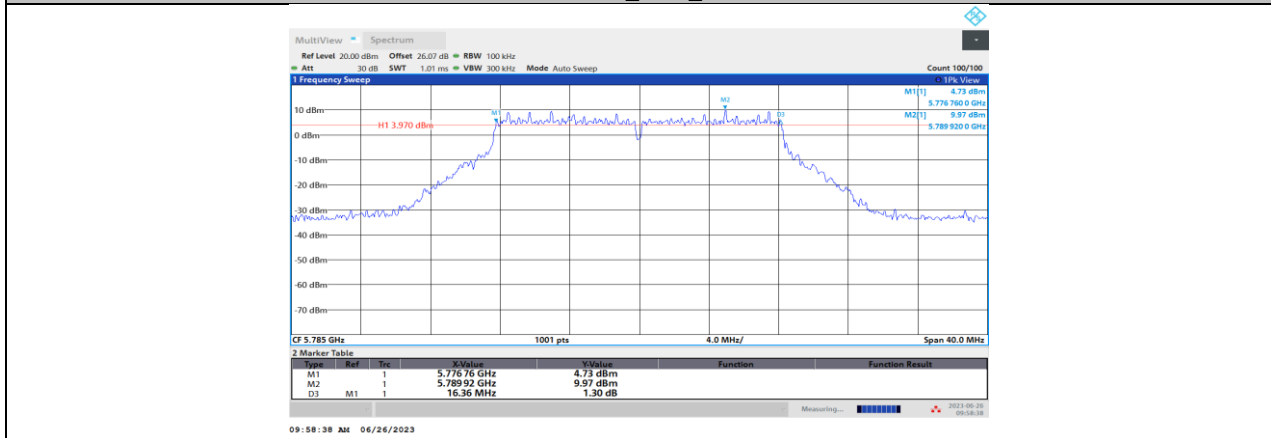
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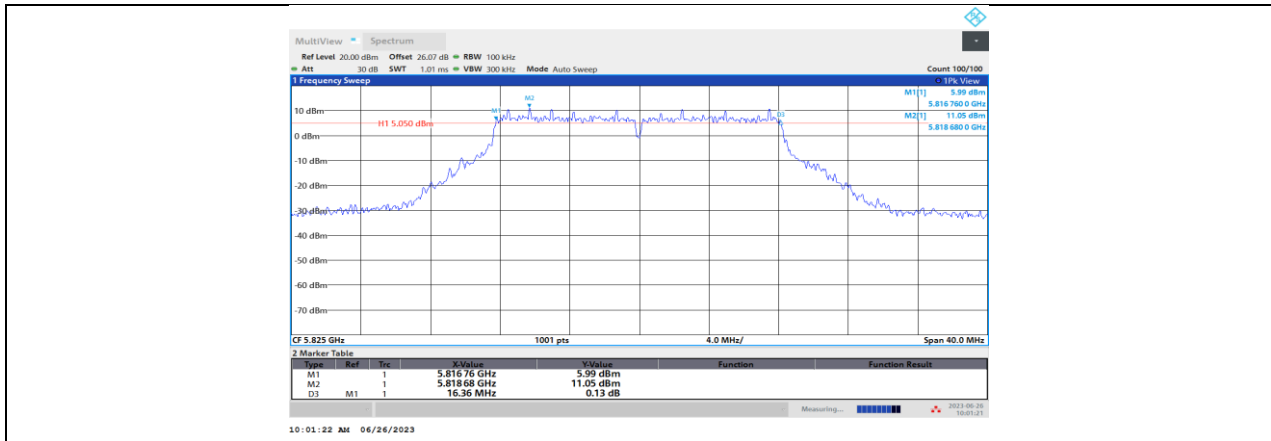
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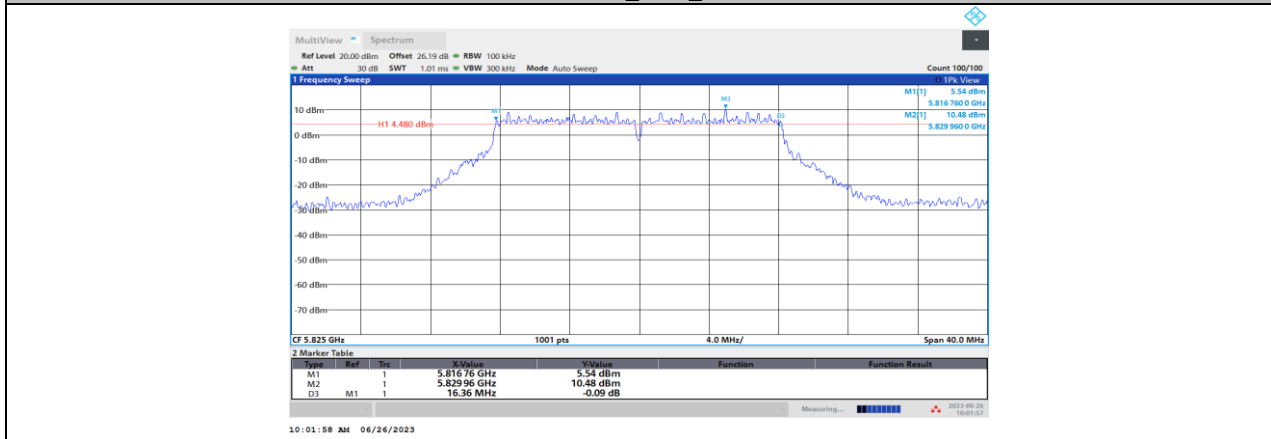
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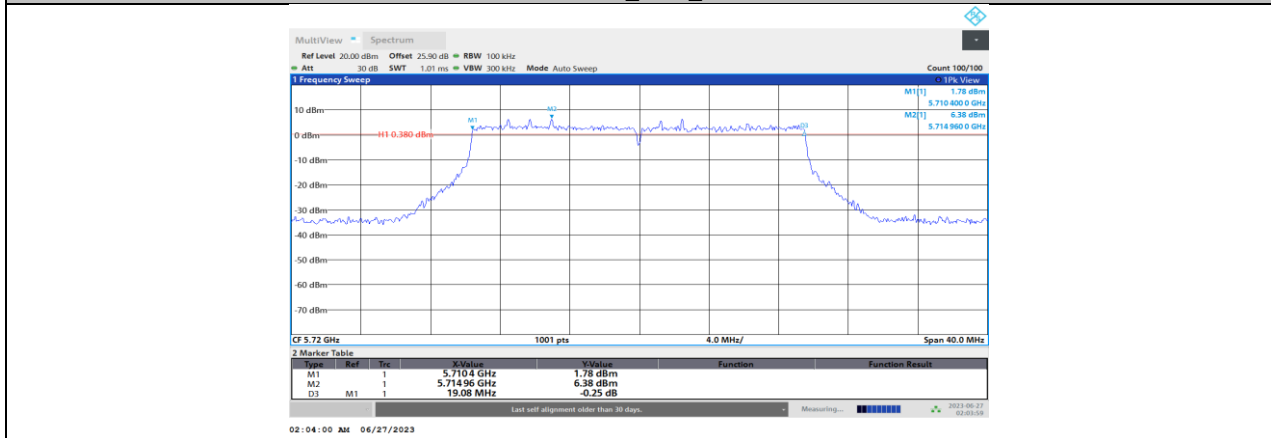
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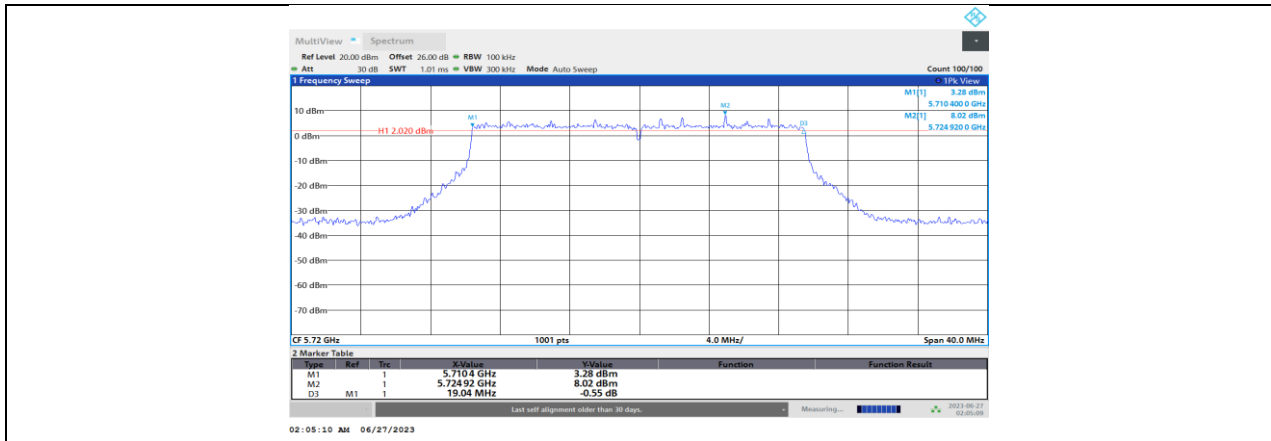
11A-CDD\_Ant5\_5825



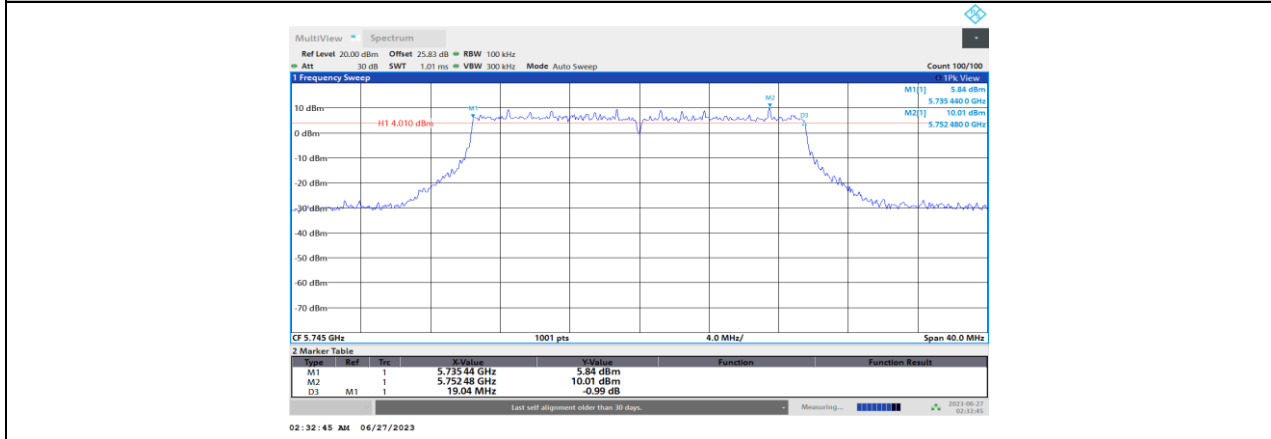
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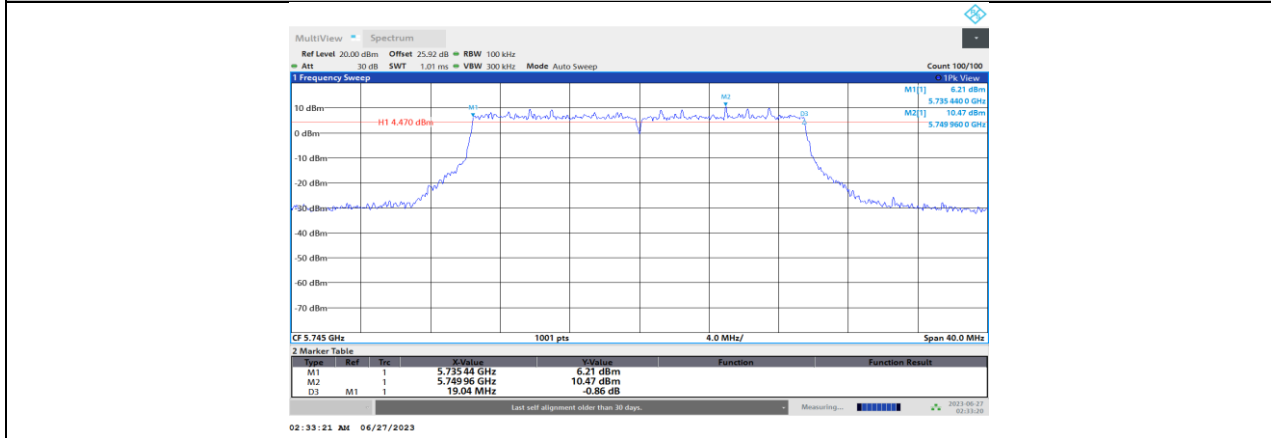
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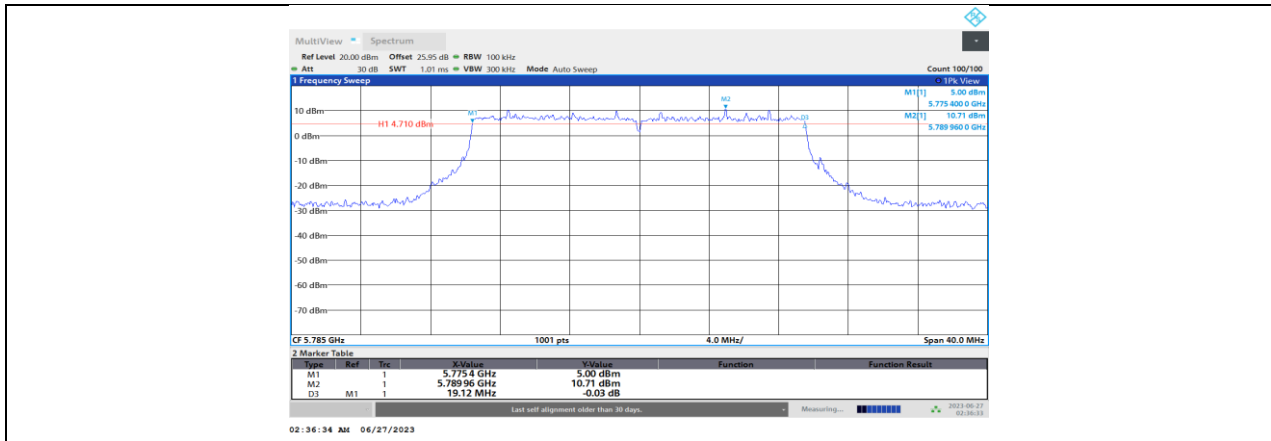
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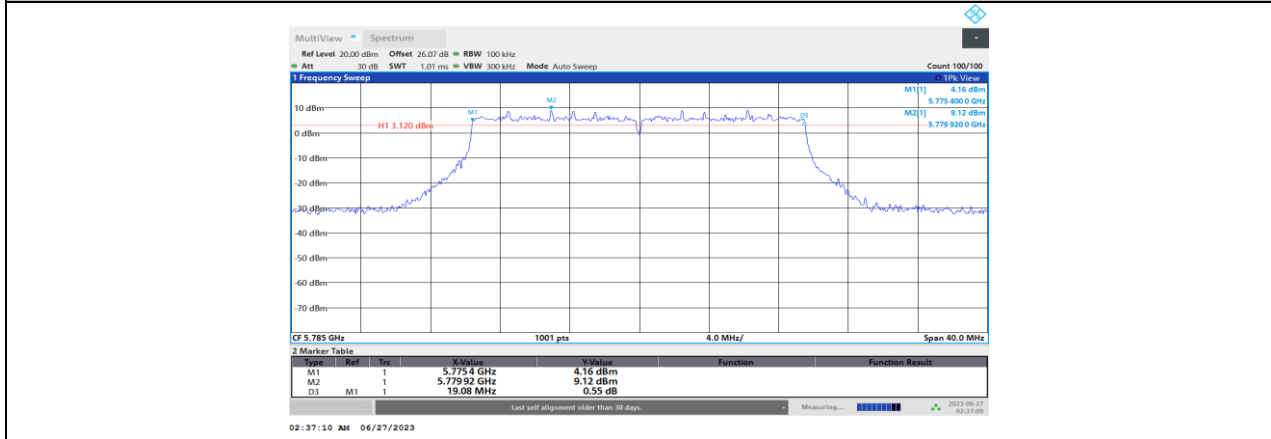
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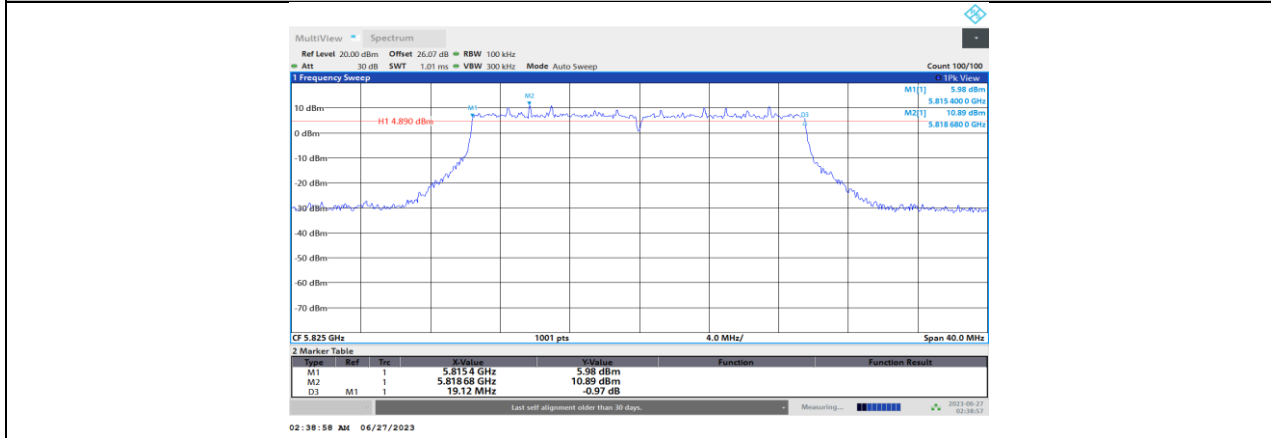
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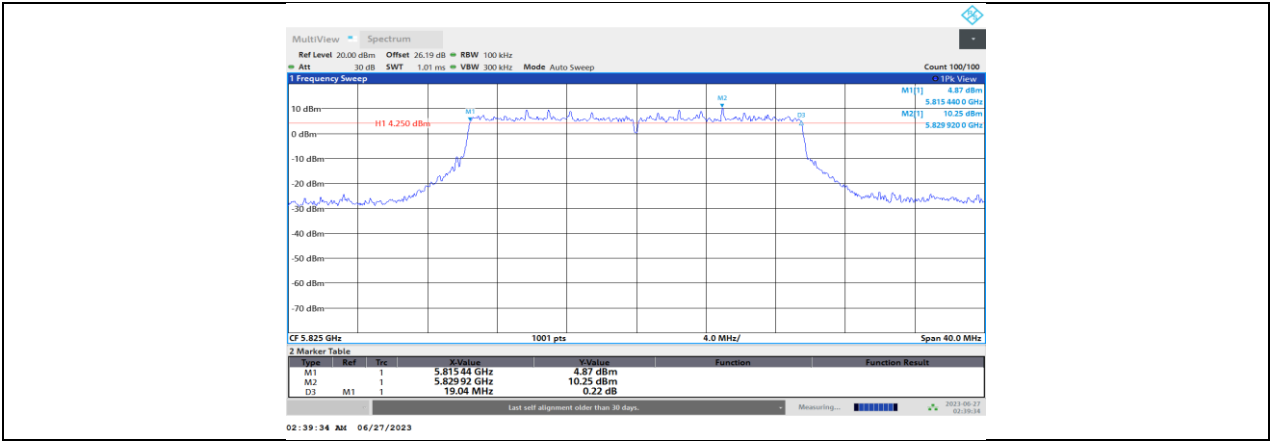
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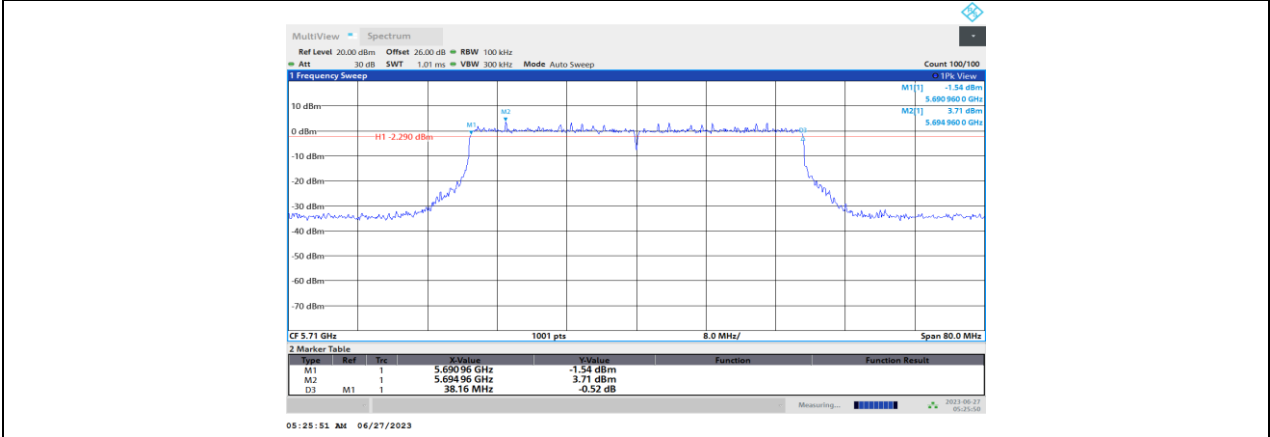
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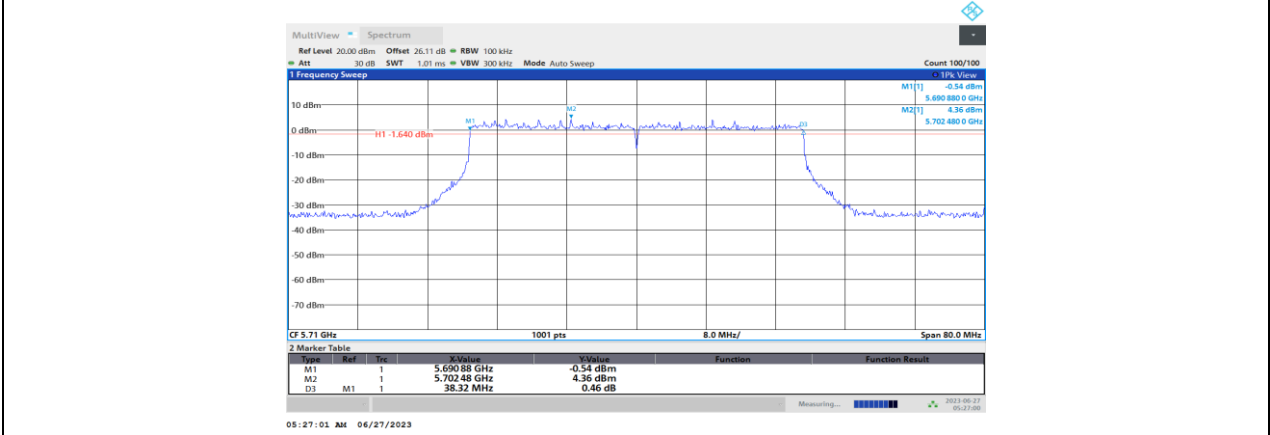
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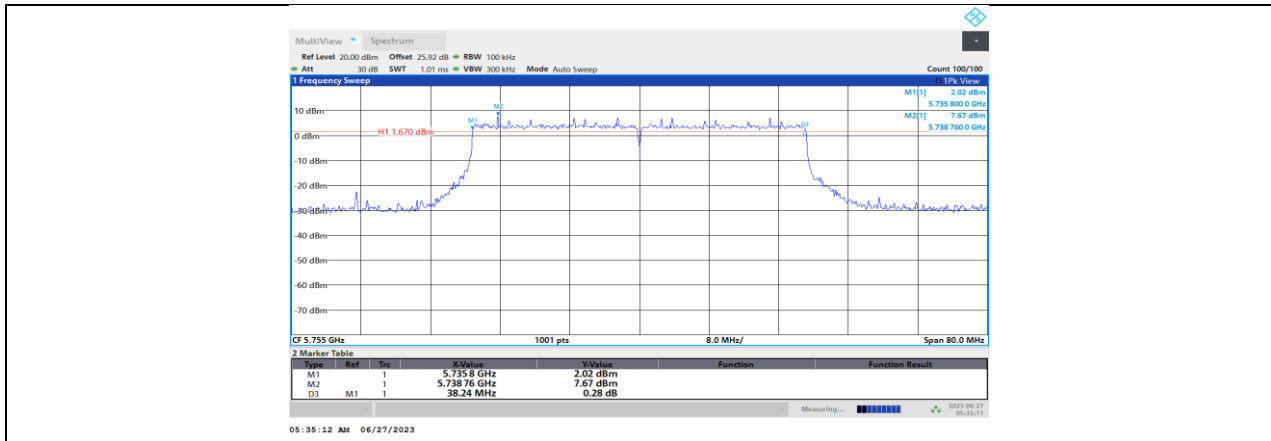
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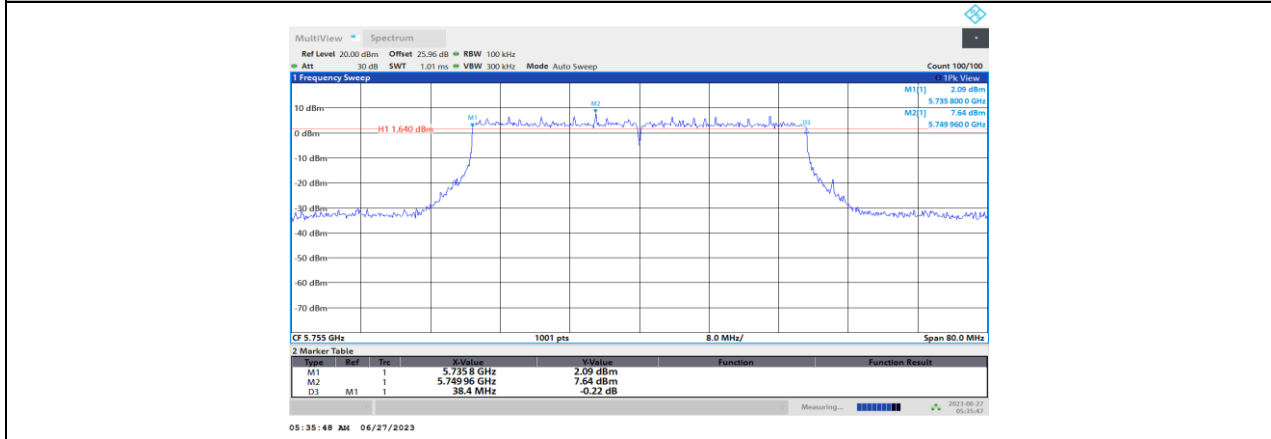
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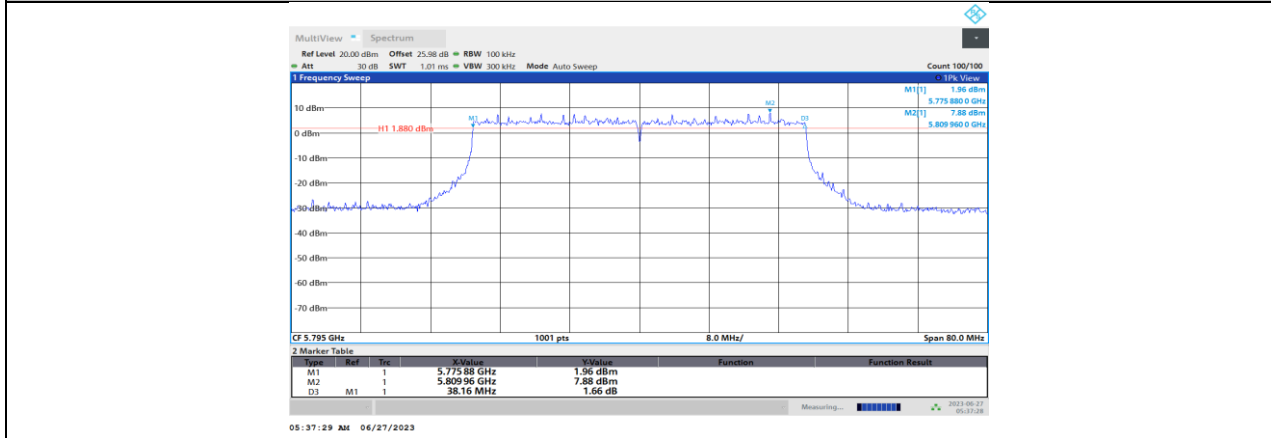
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11AX40-CDD\_Ant5\_5755



11AX40-CDD\_Ant6\_5755



11AX40-CDD\_Ant5\_5795