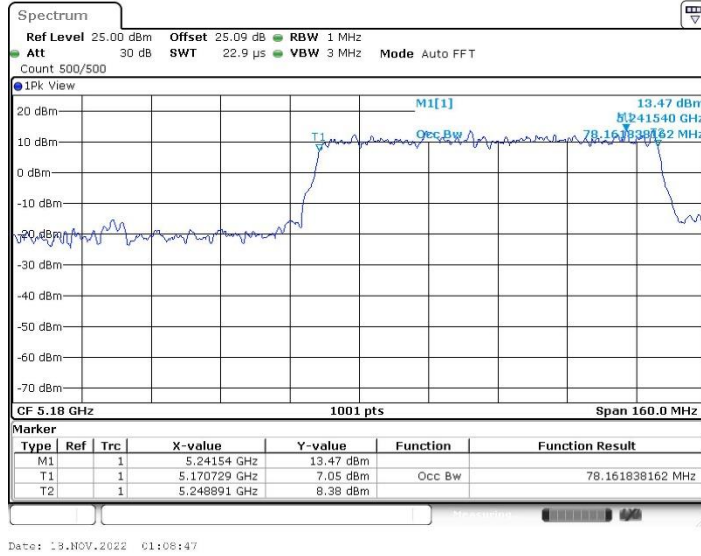
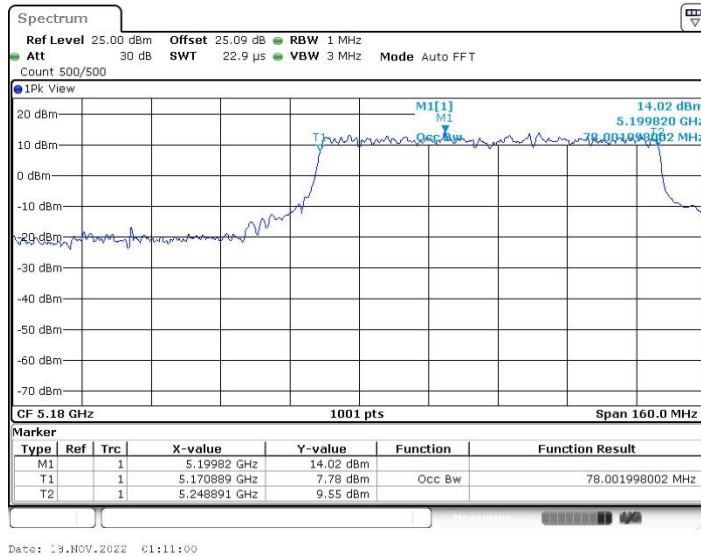




11BE160MIMO\_Ant10\_5250\_Puncturing 40M\_3\_L

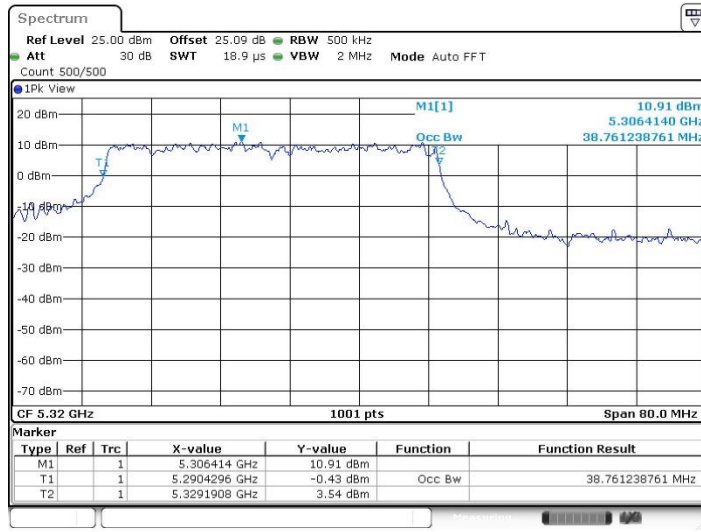


11BE160MIMO\_Ant13\_5250\_Puncturing 40M\_3\_L

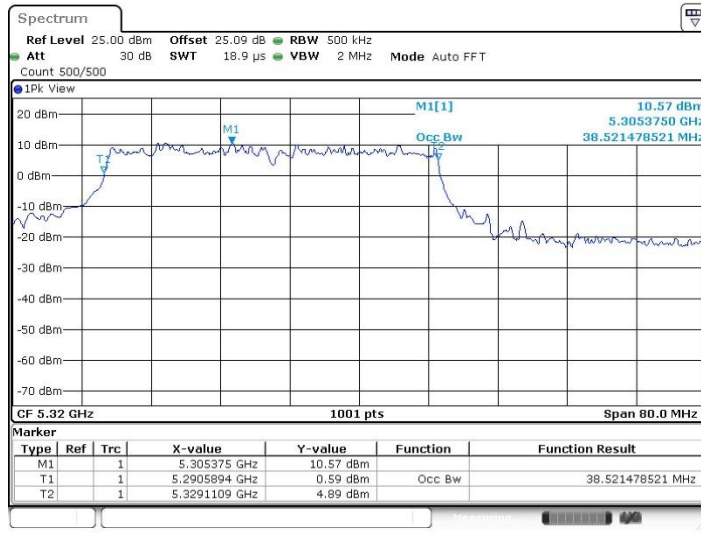




11BE160MIMO\_Ant10\_5250\_Puncturing 40M\_3\_H

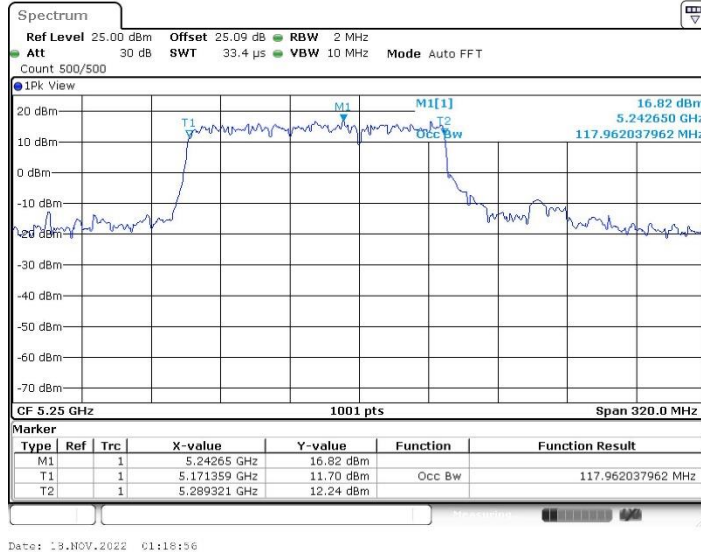


11BE160MIMO\_Ant13\_5250\_Puncturing 40M\_3\_H

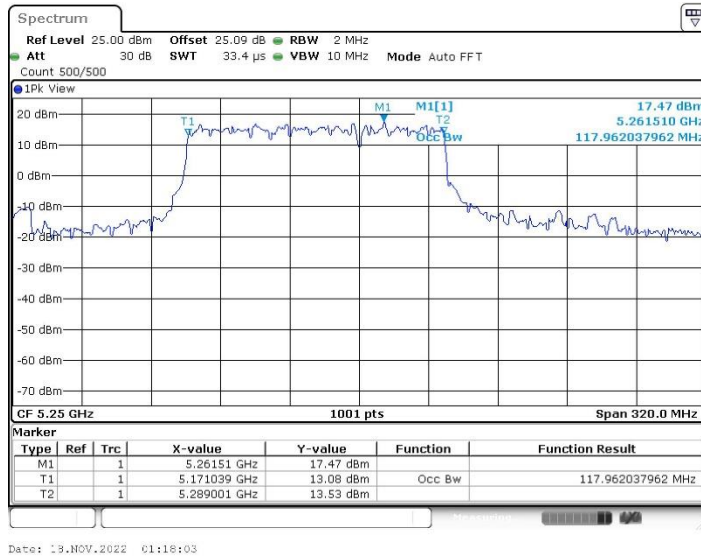




11BE160MIMO\_Ant10\_5250\_Puncturing 40M\_4

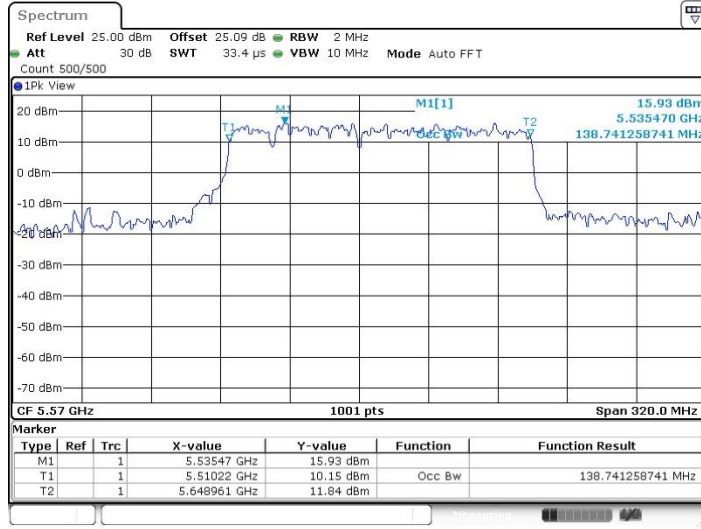


11BE160MIMO\_Ant13\_5250\_Puncturing 40M\_4



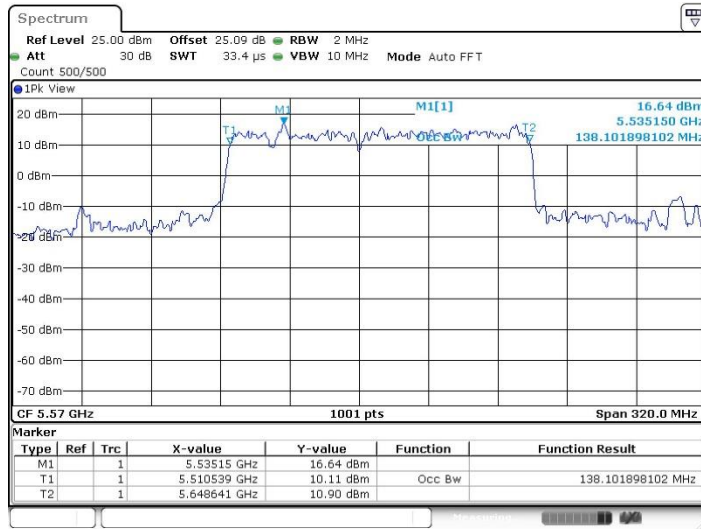


11BE160MIMO\_Ant10\_5570\_Puncturing 20M\_1



Date: 19.NOV.2022 00:26:25

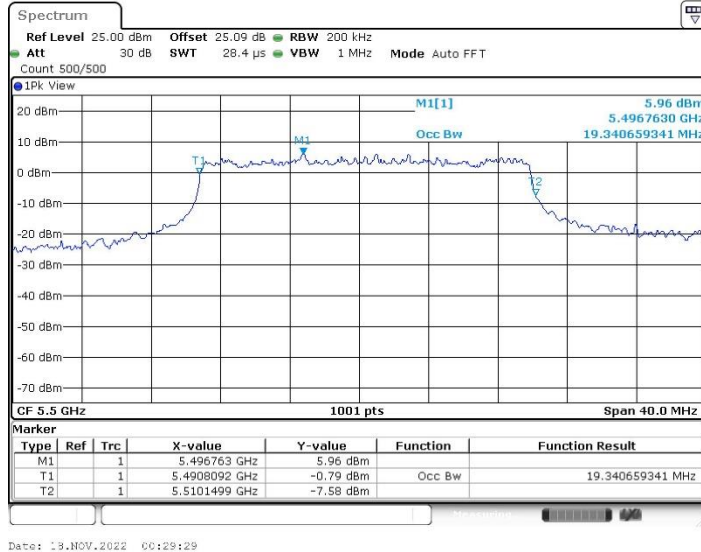
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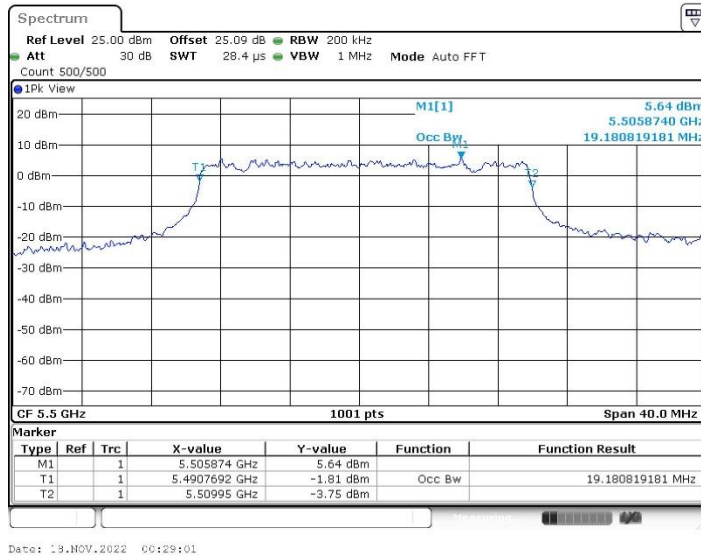
Date: 19.NOV.2022 00:27:05



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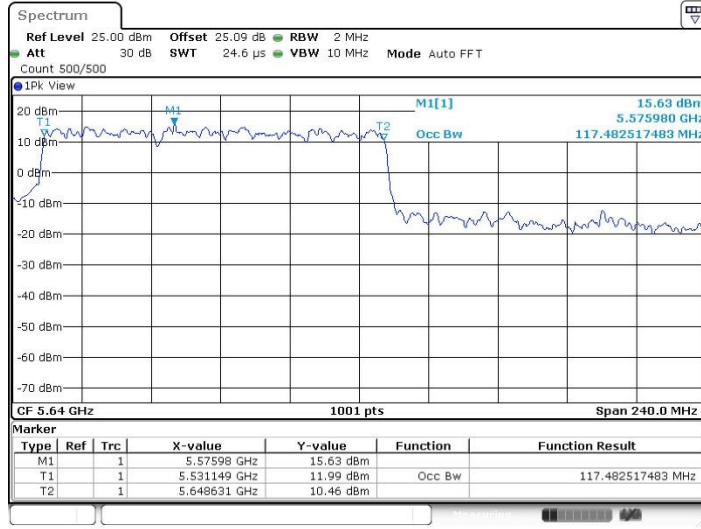


11BE160MIMO\_Ant13\_5570\_Puncturing 20M\_2\_L

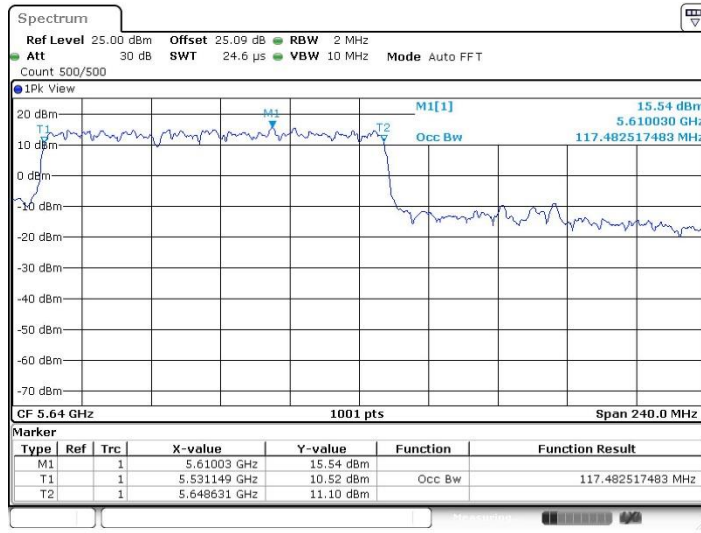




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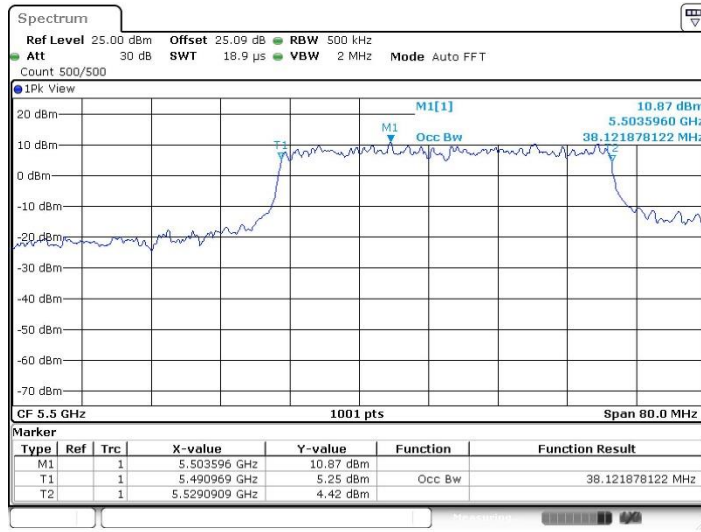


11BE160MIMO\_Ant13\_5570\_Puncturing 20M\_2\_H



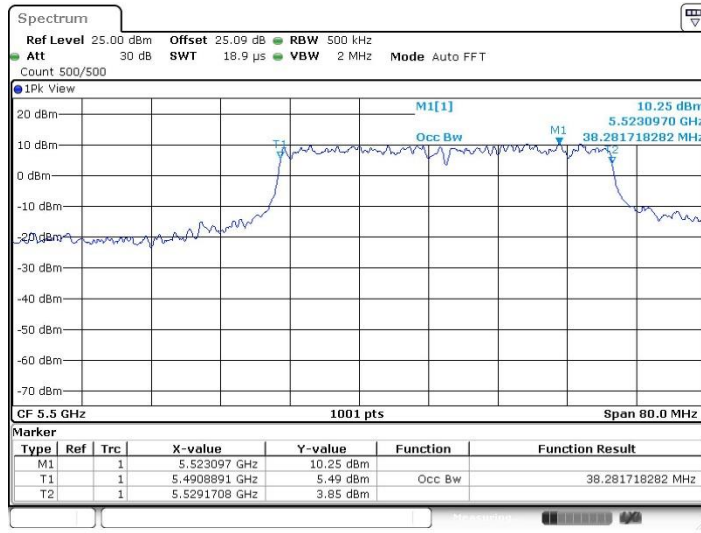


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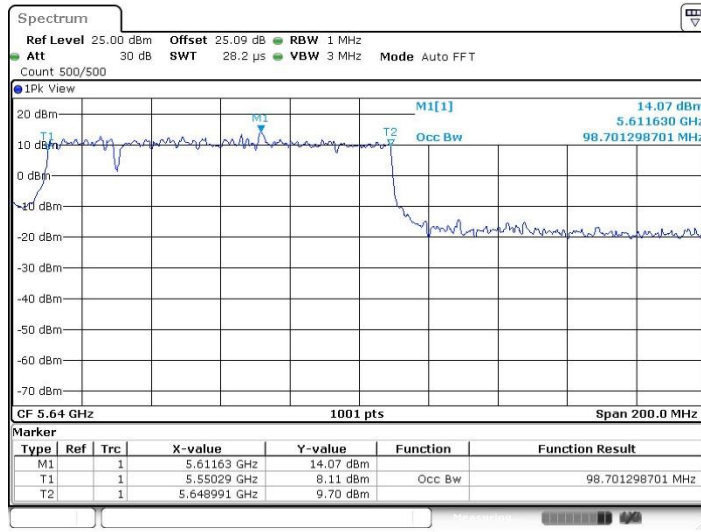
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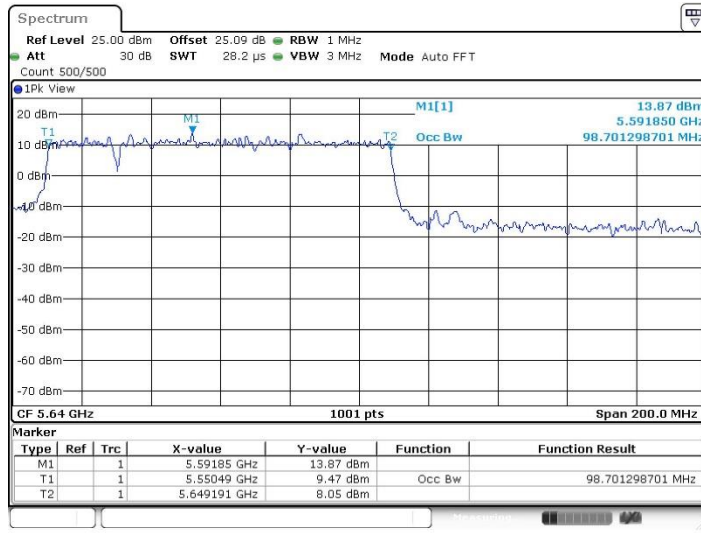


11BE160MIMO\_Ant10\_5570\_Puncturing 20M\_3\_H



Date: 13.NOV.2022 00:35:05

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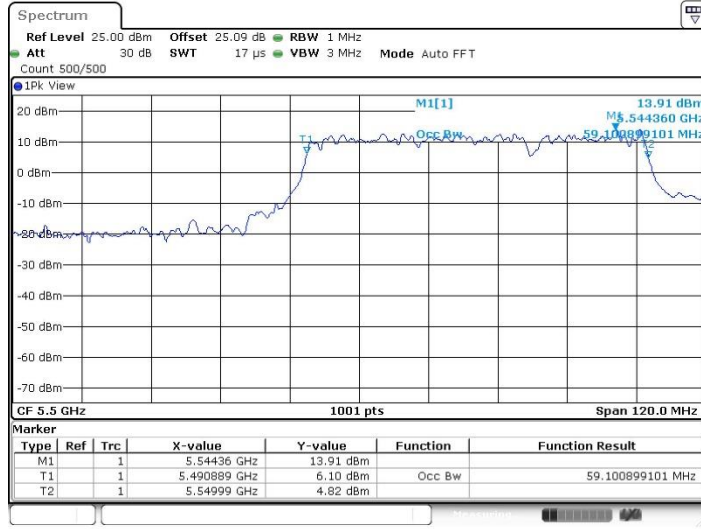


Date: 13.NOV.2022 00:35:32



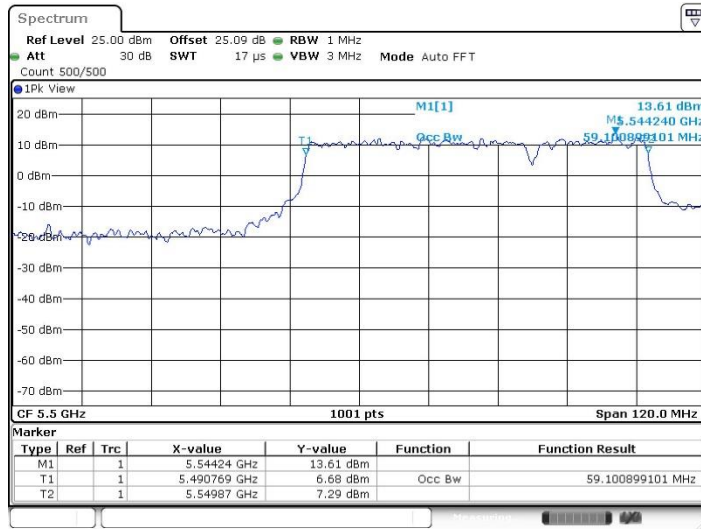


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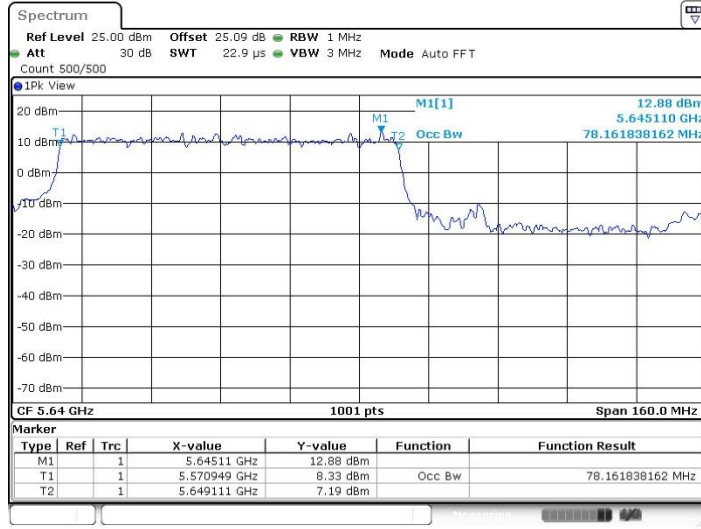
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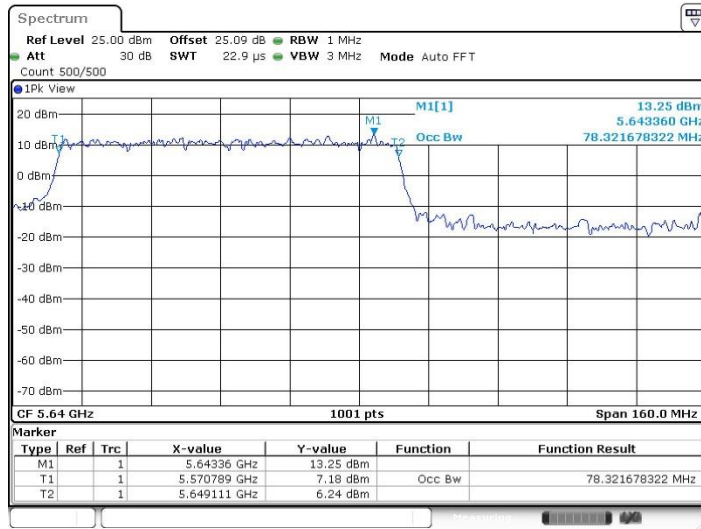


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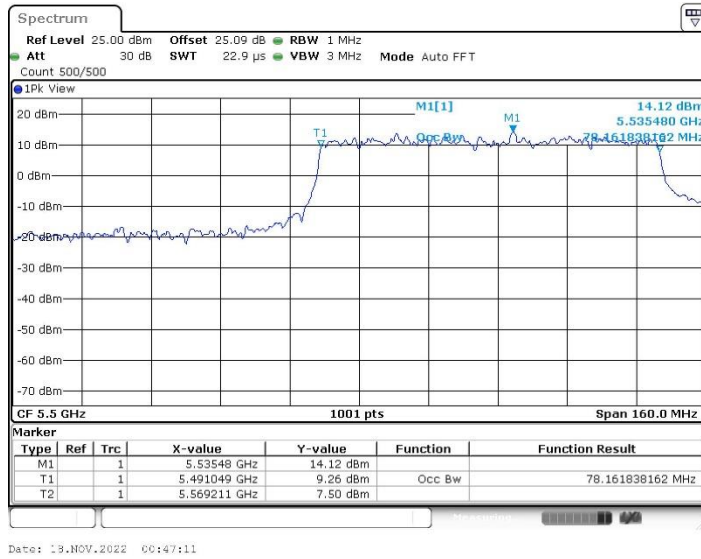
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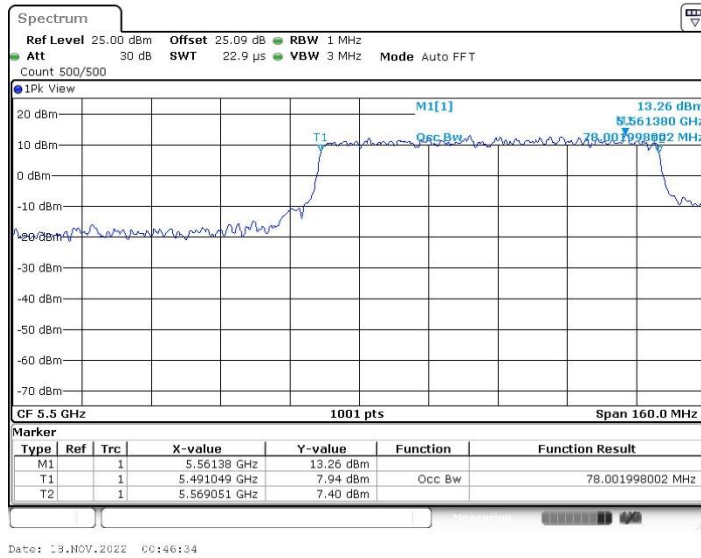
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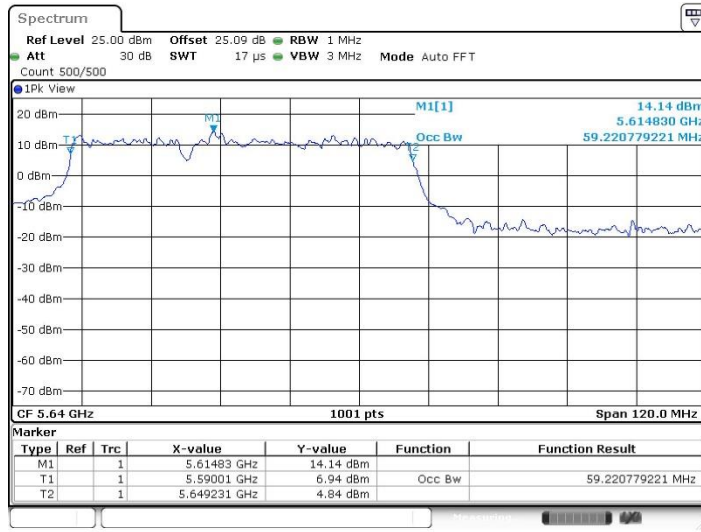


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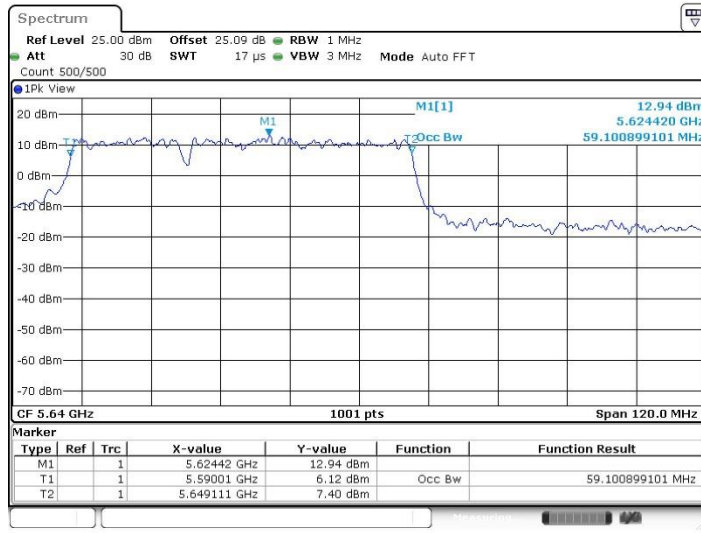




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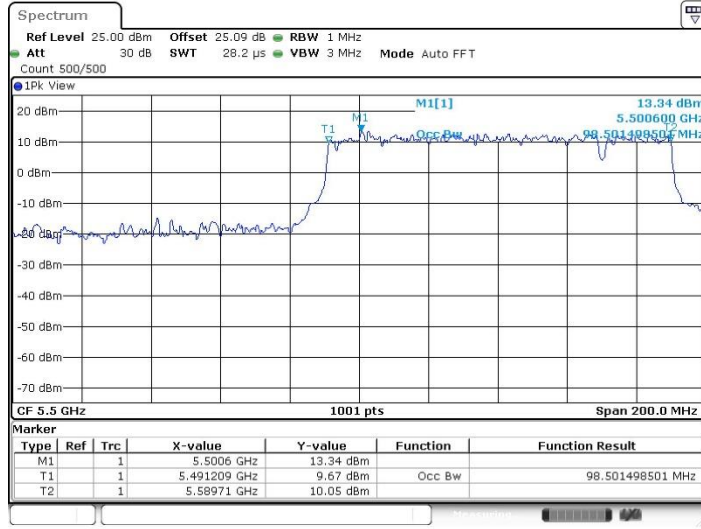


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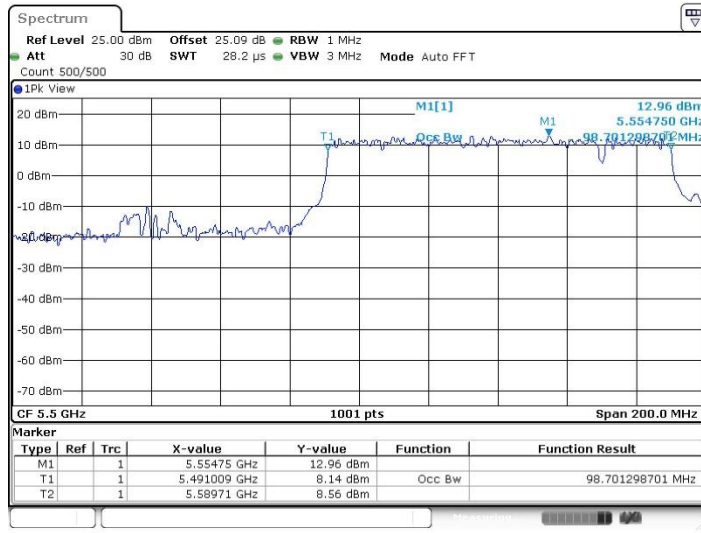




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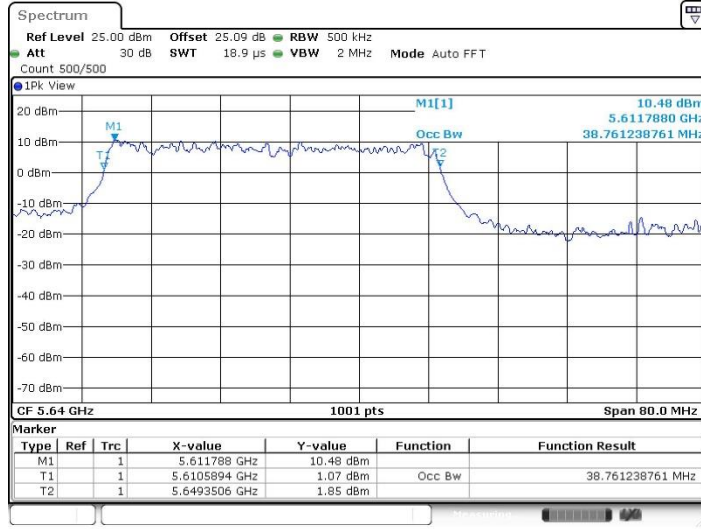


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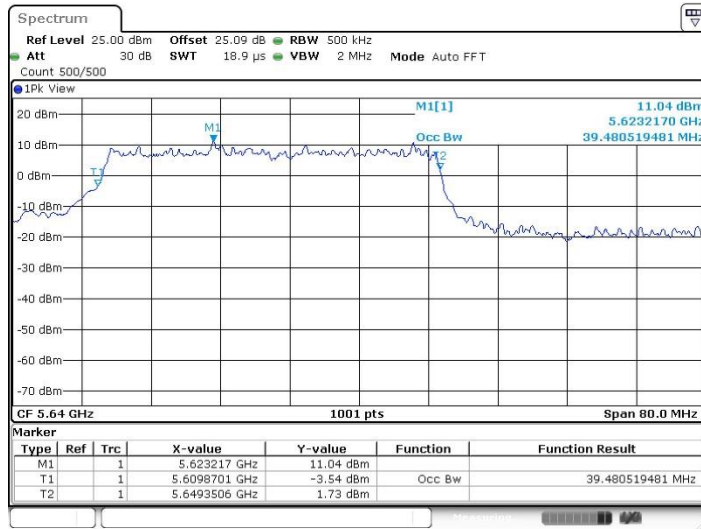


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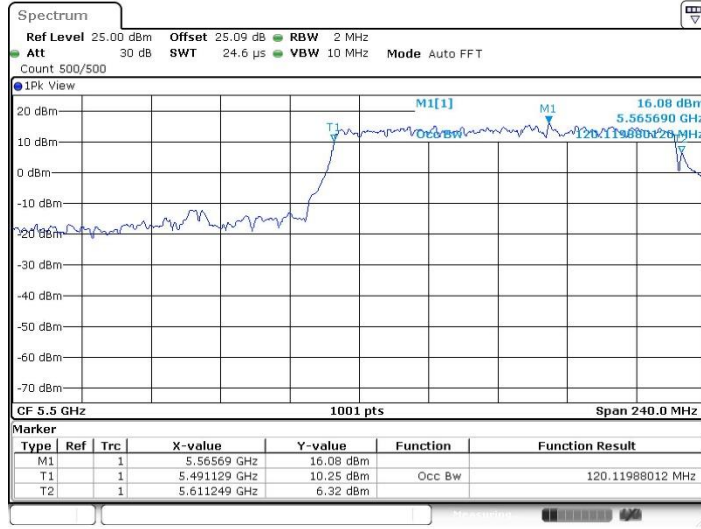
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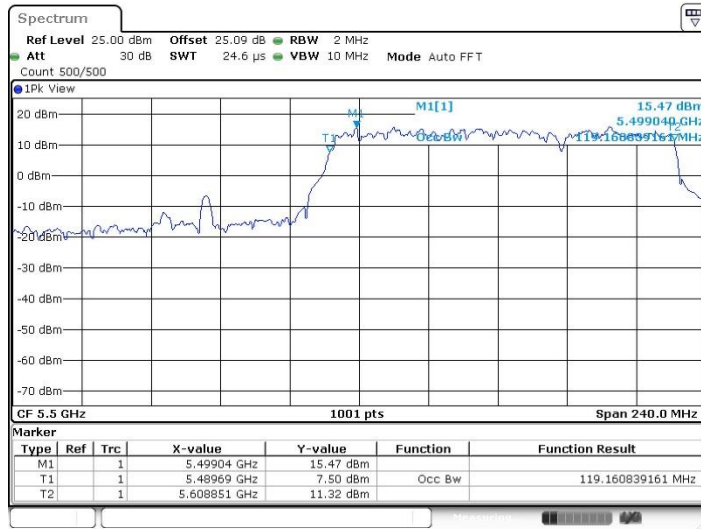


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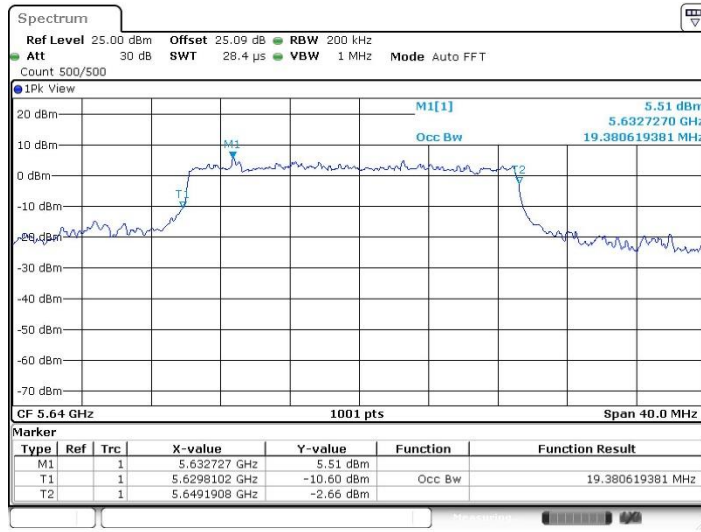
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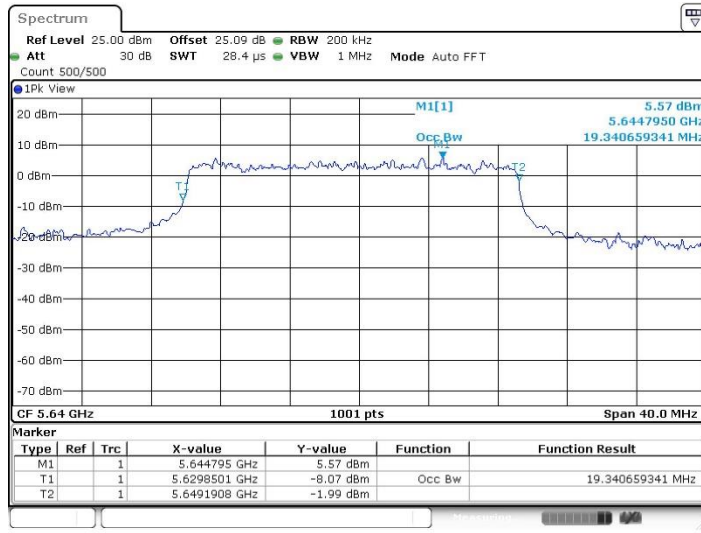
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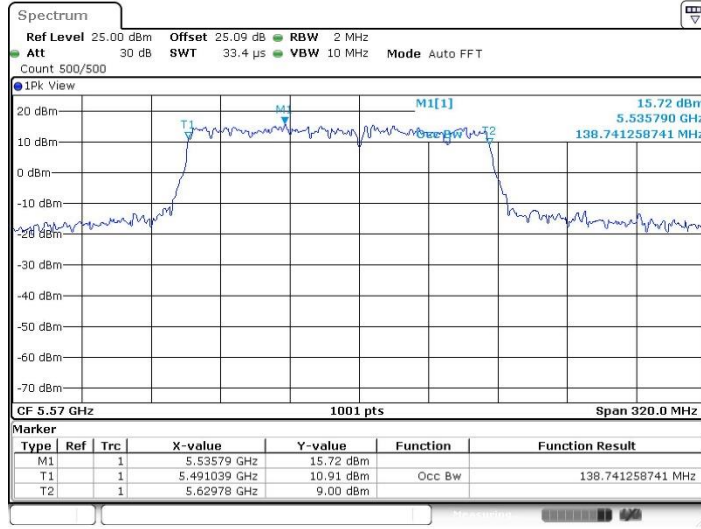
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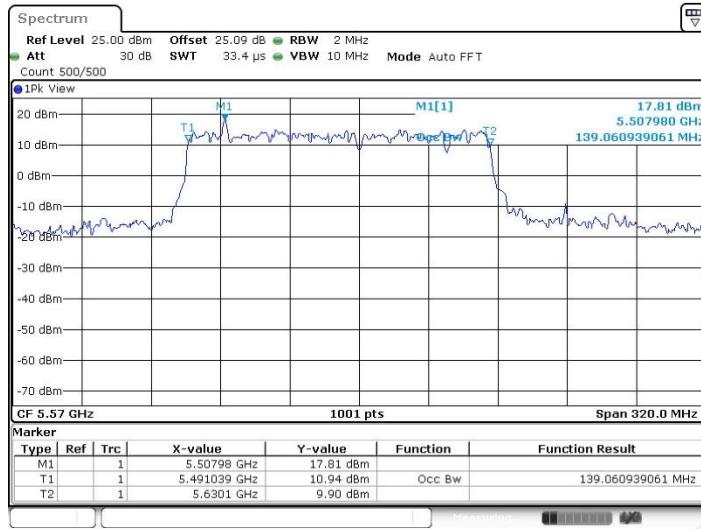


11BE160MIMO\_Ant10\_5570\_Puncturing 20M\_8



Date: 19.NOV.2022 01:03:48

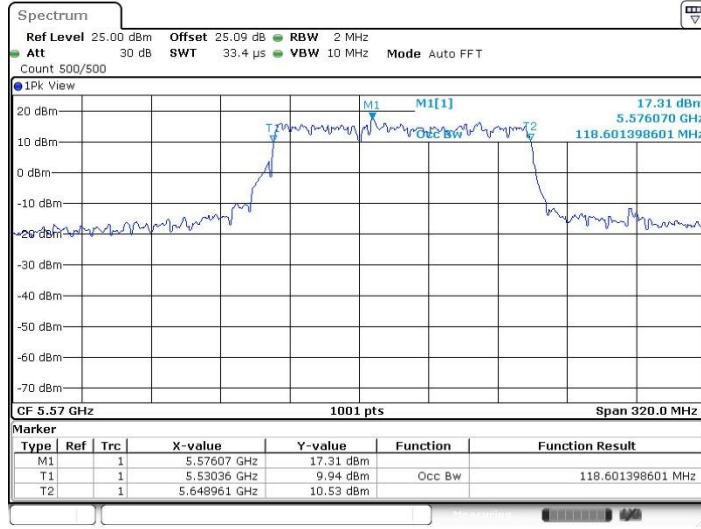
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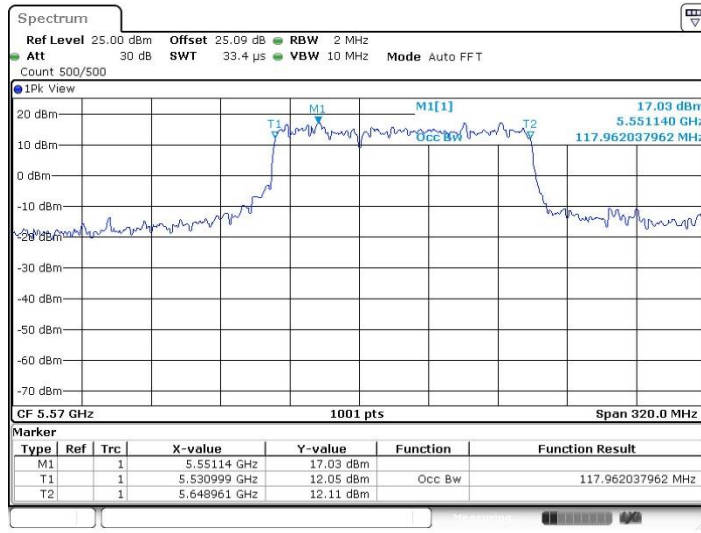
Date: 19.NOV.2022 01:03:08



11BE160MIMO\_Ant10\_5570\_Puncturing 40M\_1

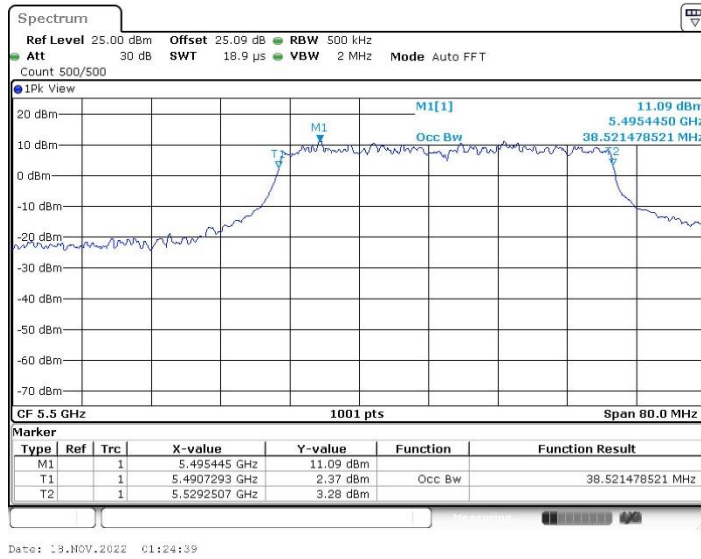


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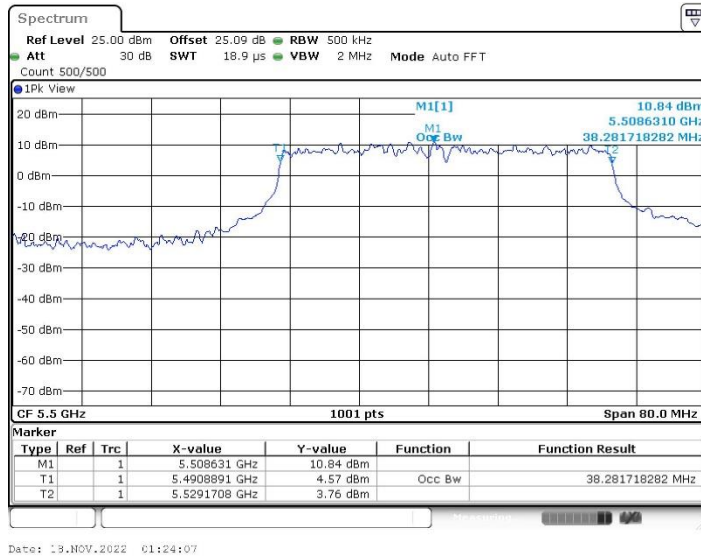




11BE160MIMO\_Ant10\_5570\_Puncturing 40M\_2\_L

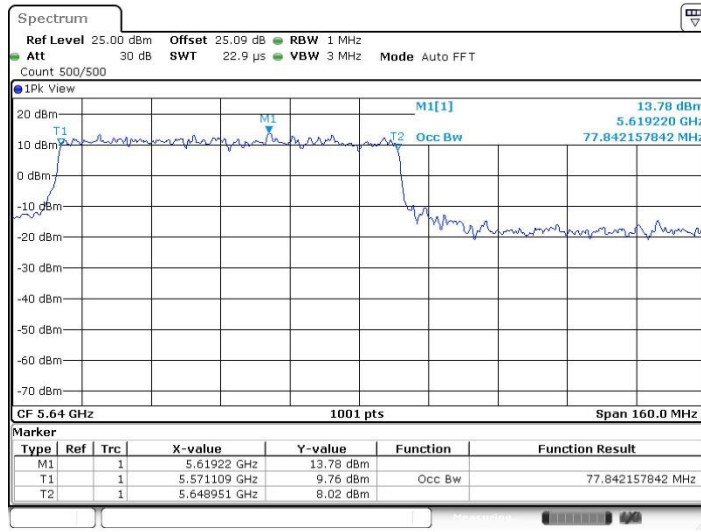


11BE160MIMO\_Ant13\_5570\_Puncturing 40M\_2\_L



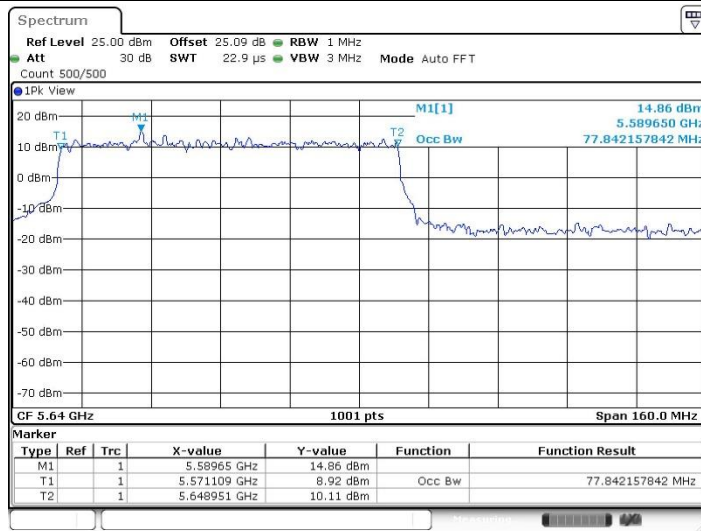


11BE160MIMO\_Ant10\_5570\_Puncturing 40M\_2\_H



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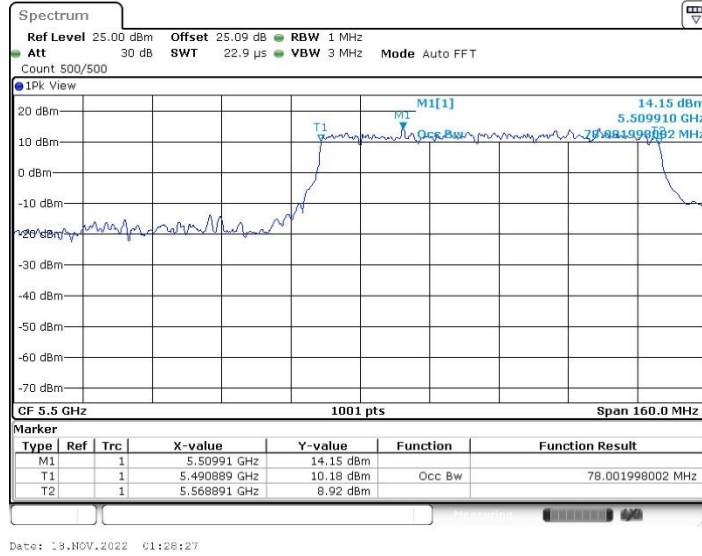
11BE160MIMO\_Ant13\_5570\_Puncturing 40M\_2\_H



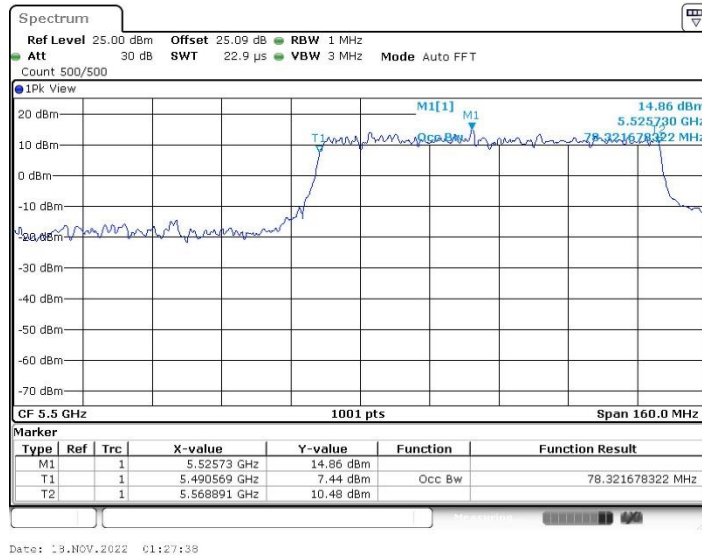
Date: 19.NOV.2022 01:26:09



11BE160MIMO\_Ant10\_5570\_Puncturing 40M\_3\_L

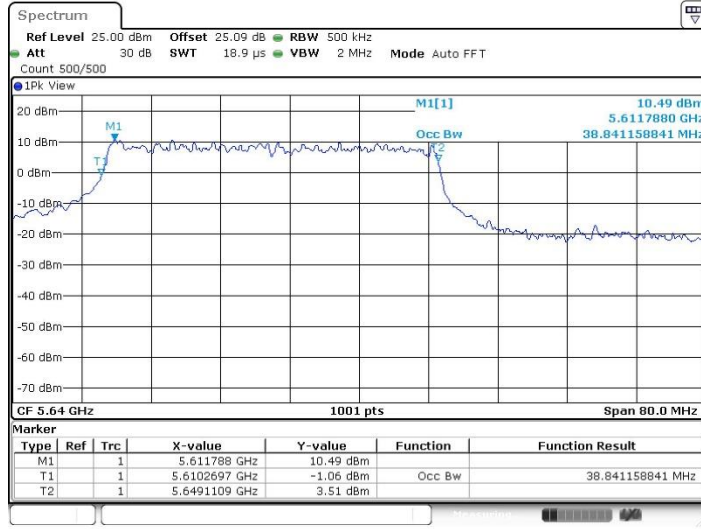


11BE160MIMO\_Ant13\_5570\_Puncturing 40M\_3\_L

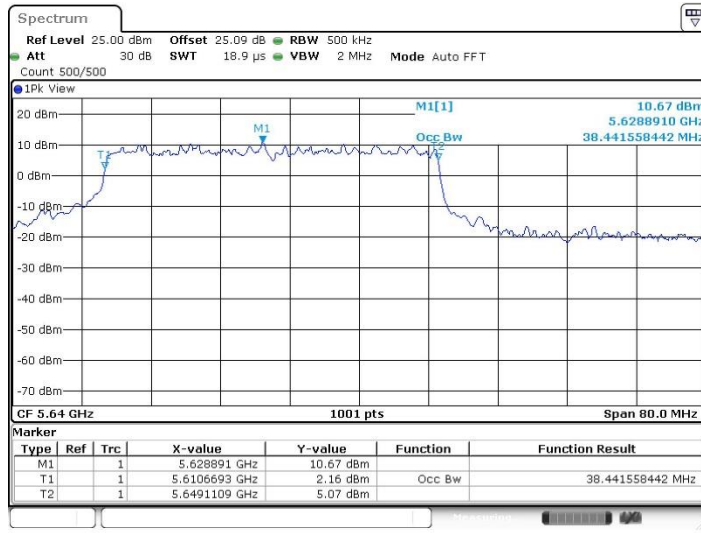




11BE160MIMO\_Ant10\_5570\_Puncturing 40M\_3\_H

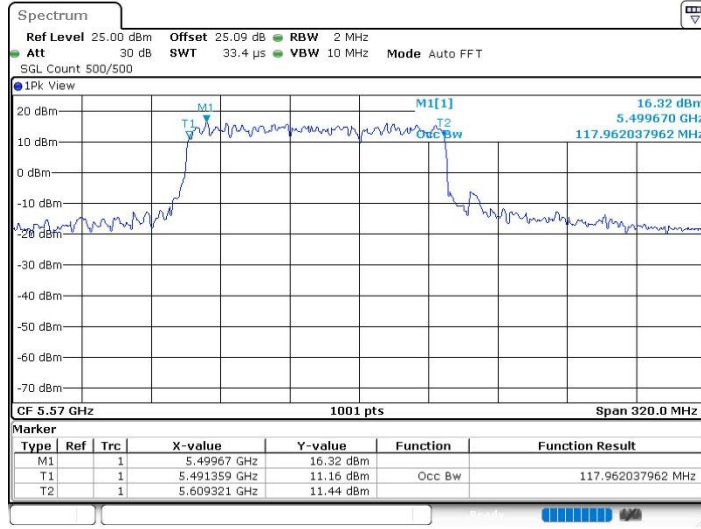


11BE160MIMO\_Ant13\_5570\_Puncturing 40M\_3\_H

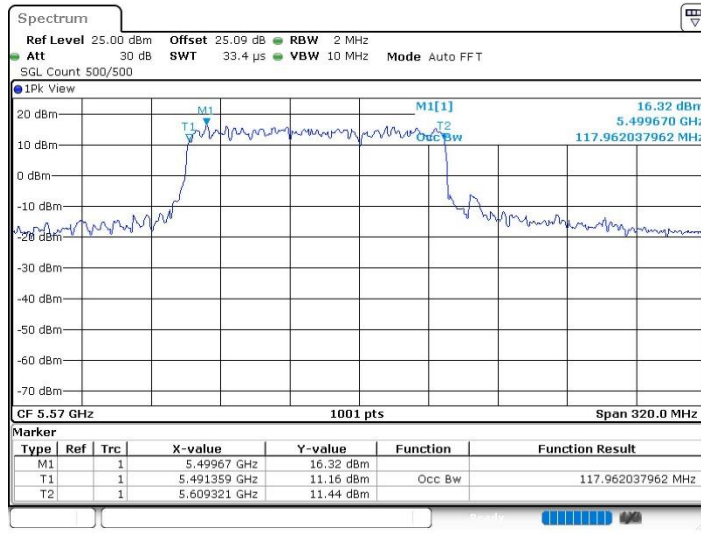




11BE160MIMO\_Ant10\_5570\_Puncturing 40M\_4



11BE160MIMO\_Ant13\_5570\_Puncturing 40M\_4





### 4.2.2 Punctured Channel E.I.R.P Check

Check the punctured regions meet -27 dBm/MHz EIRP AVG.

Mode	TX Freq	Puncturing	SA Freq	antenna	EIRP Power(dBm)	EIRP limit (dBm)
11be 80 MIMO	5290	Puncturing20-configure 1	5260	10	-28.74	-27
				13	-28.19	-27
	5610	Puncturing20-configure 1	5580	10	-28.29	-27
				13	-27.33	-27
11be 160 MIMO	5250	Puncturing20-configure 5	5260	10	-28.54	-27
				13	-28.54	-27
	5570	Puncturing20-configure 5	5580	10	-28.56	-27
				13	-27.47	-27
	5250	Puncturing40-configure 3	5270	10	-27.96	-27
				13	-28.21	-27
	5570	Puncturing40-configure 3	5590	10	-30.13	-27
				13	-28.93	-27

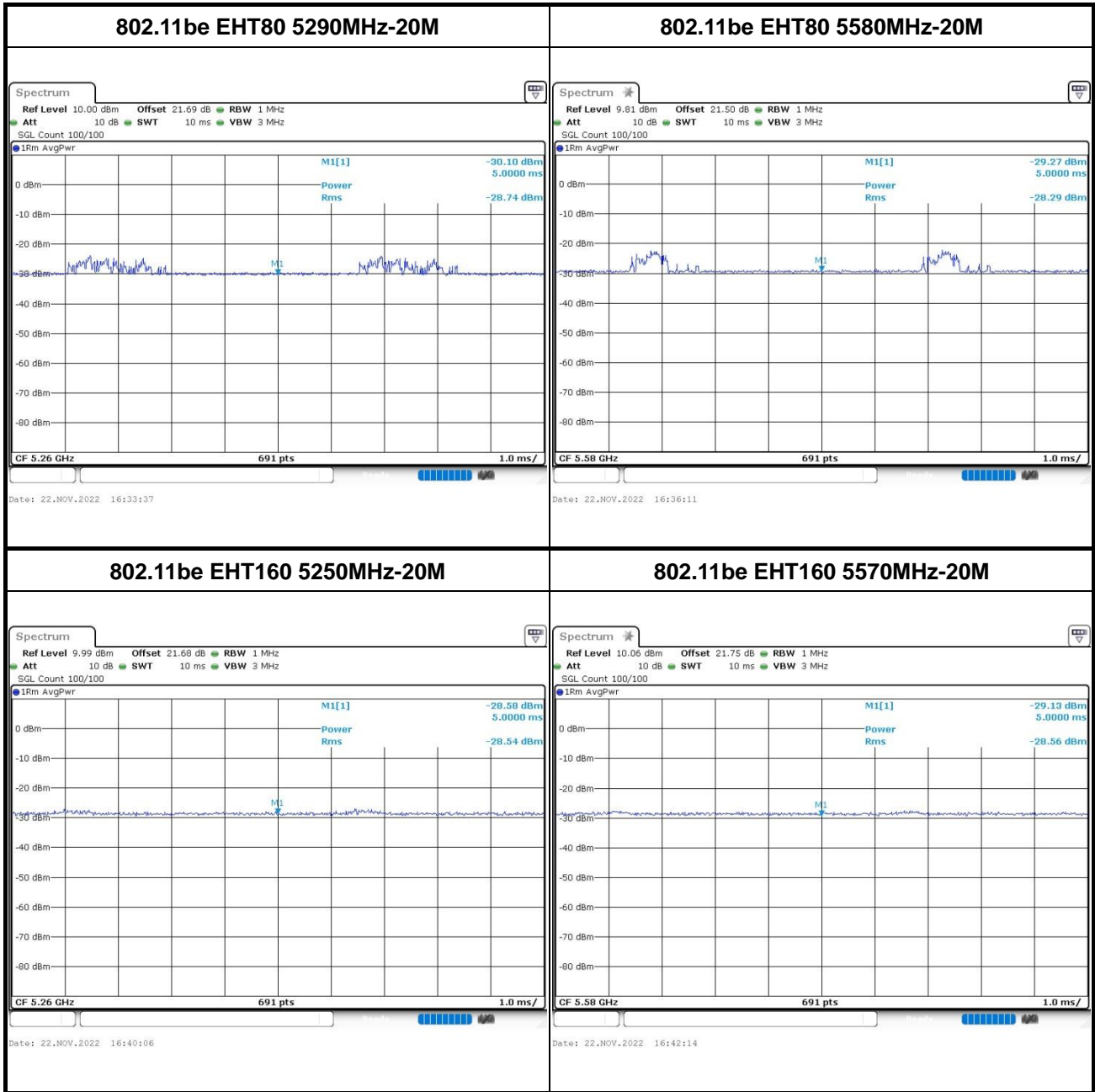
**Note:** The Antenna Gain is compensated in the graph.

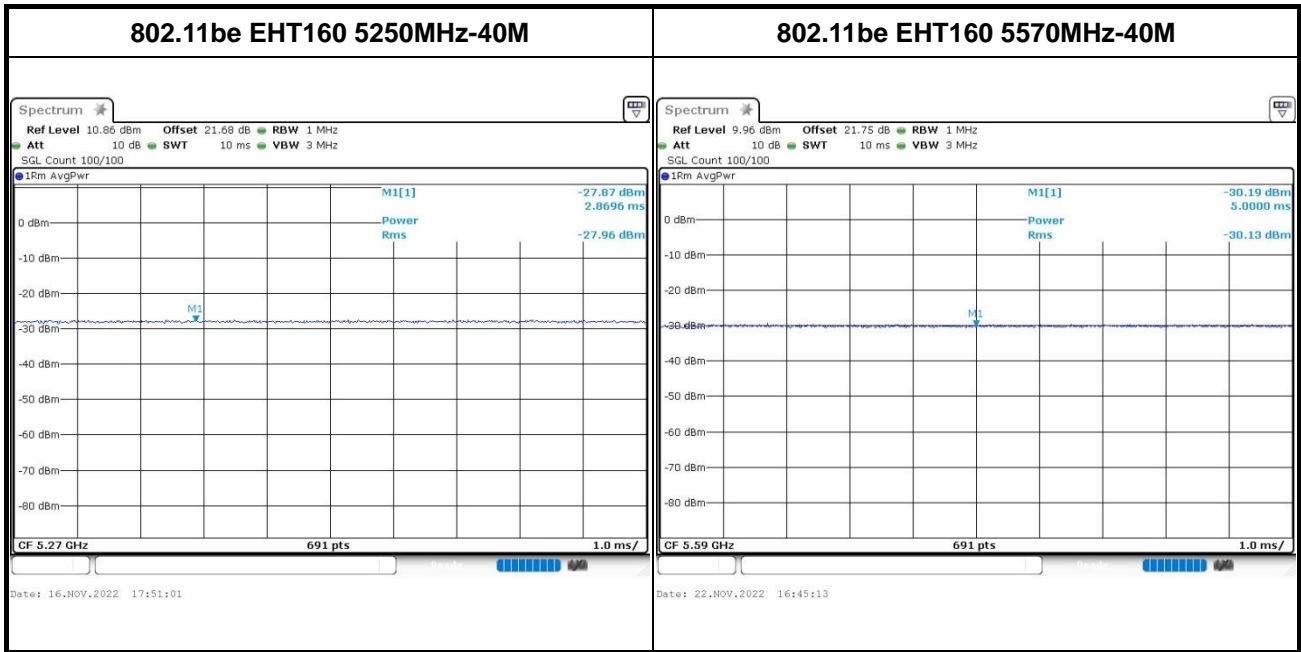




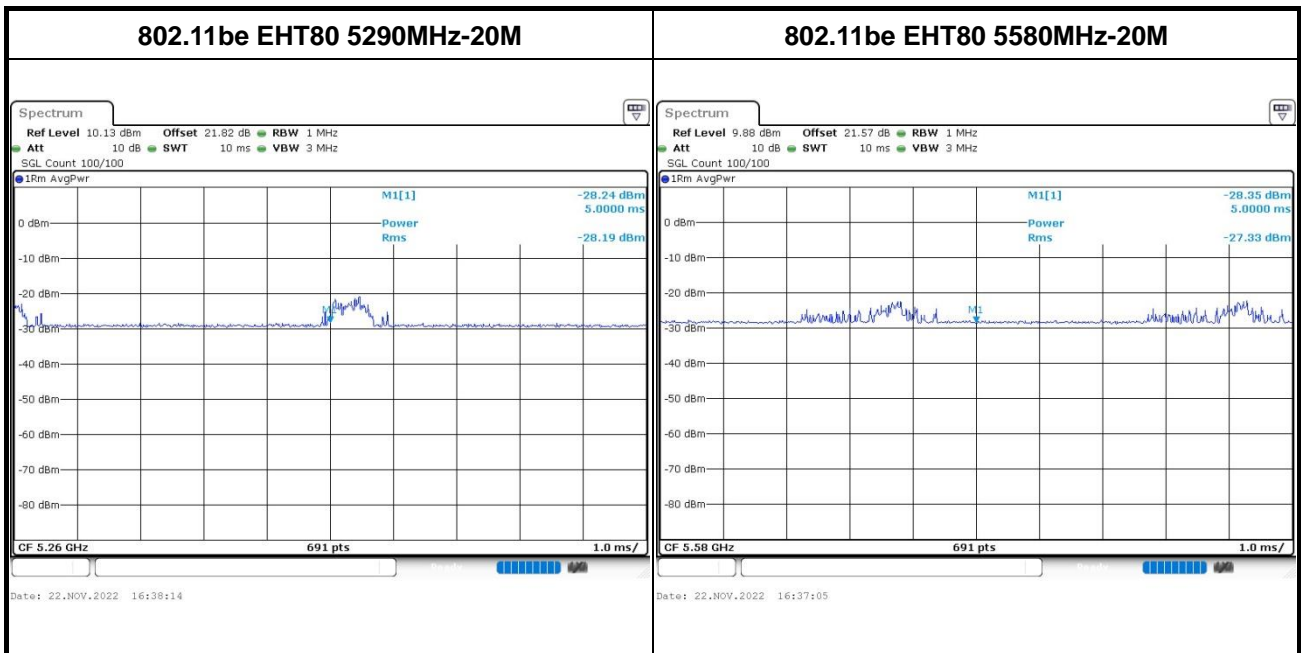
Test Graphs:

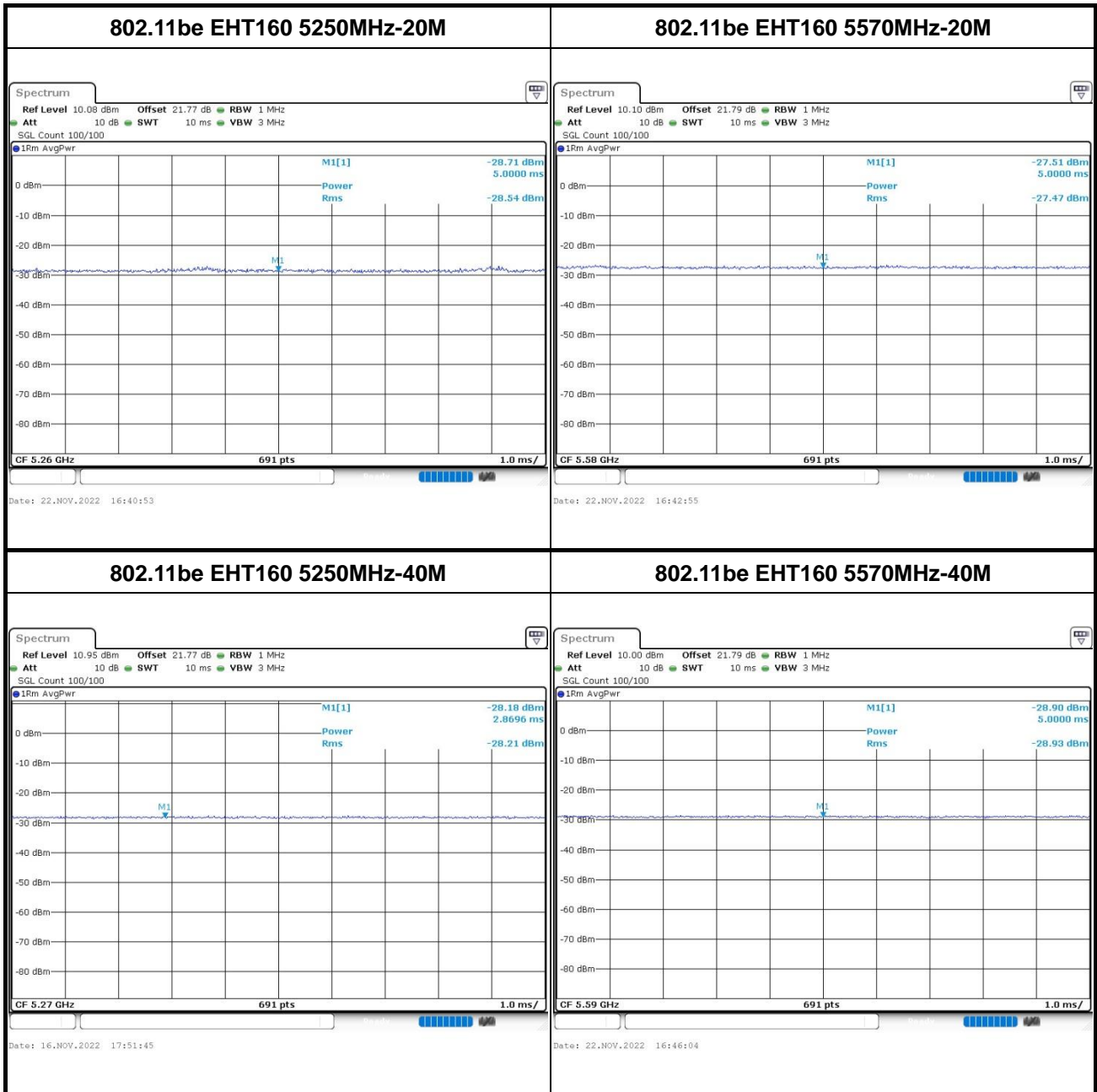
<Ant.10>





<Ant.13>







## 5 List of Measuring Equipment

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Spectrum Analyzer	R&S	FSV7	101632	10Hz~7GHz	Jan. 05, 2022	Nov. 06, 2022~ Nov. 22, 2022	Jan. 04, 2023	DFS (DFS01-KS)
Signal Generator	KEYSIGHT	N5182B	MY53050604	9KHz~6GHz	May 24, 2022	Nov. 06, 2022~ Nov. 22, 2022	May 23, 2023	DFS (DFS01-KS)
Combiner	MTJ Cooperation	MTJ7114-M	N/A	0.5GHz~18GHz	NCR	Nov. 06, 2022~ Nov. 22, 2022	NCR	DFS (DFS01-KS)

NCR: No Calibration Required

----- THE END -----