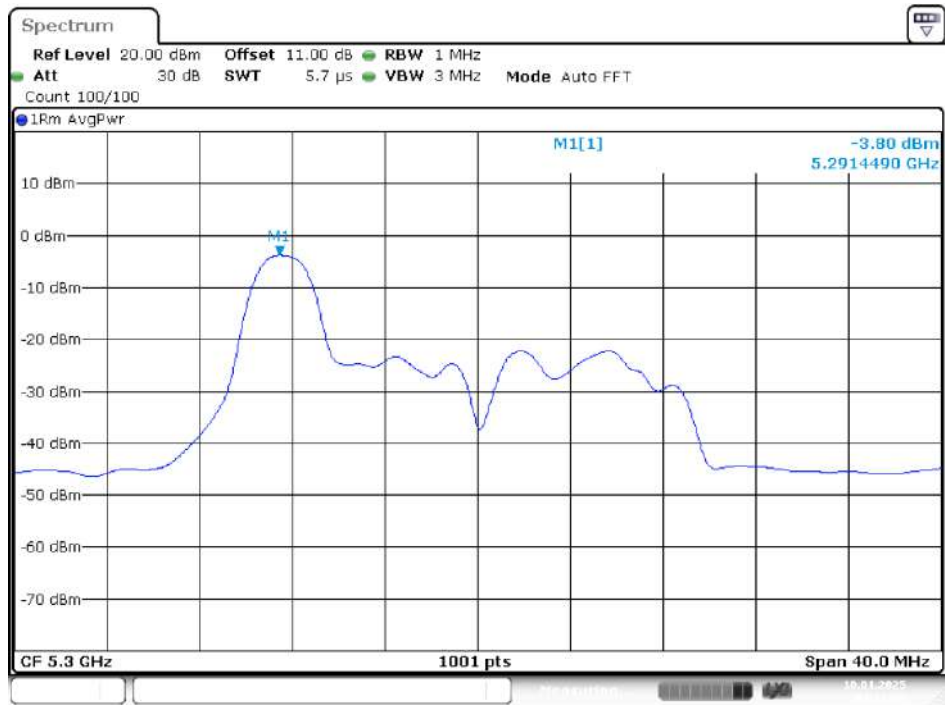
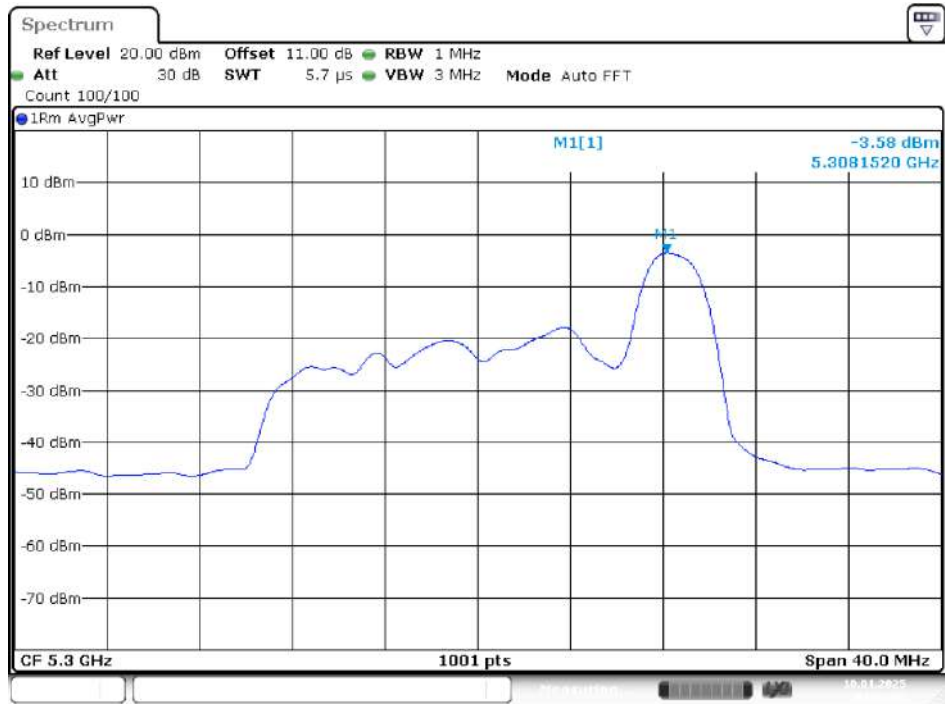


5300MHz RU 26 Index 0



Date: 10.JAN.2025 04:11:29

5300MHz RU 26 Index 8

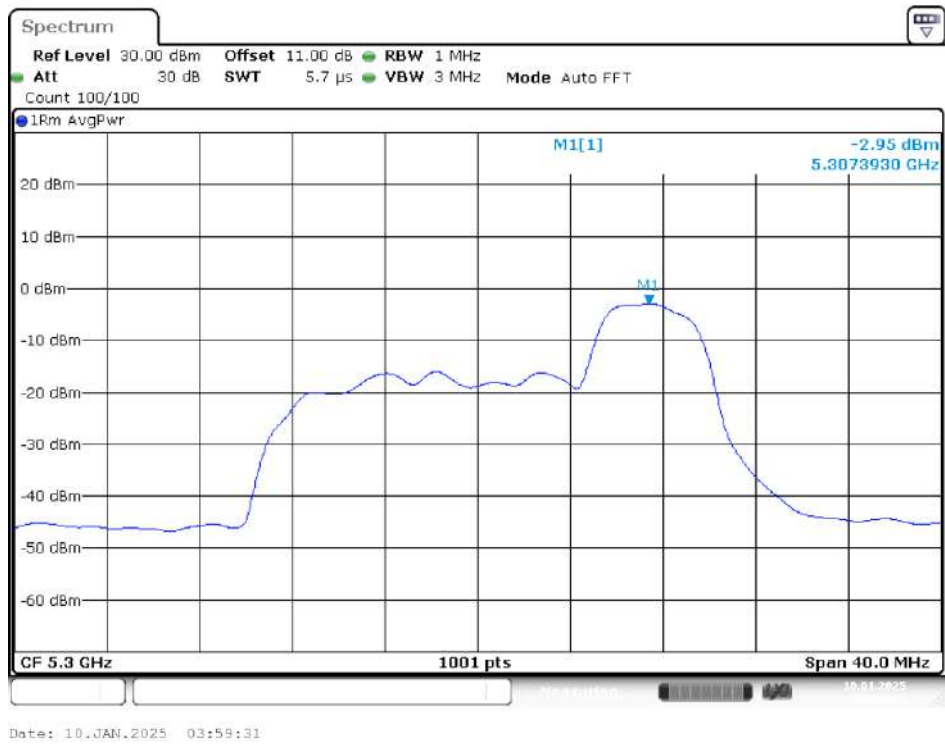


Date: 10.JAN.2025 04:07:56

5300MHz RU 52 Index 37



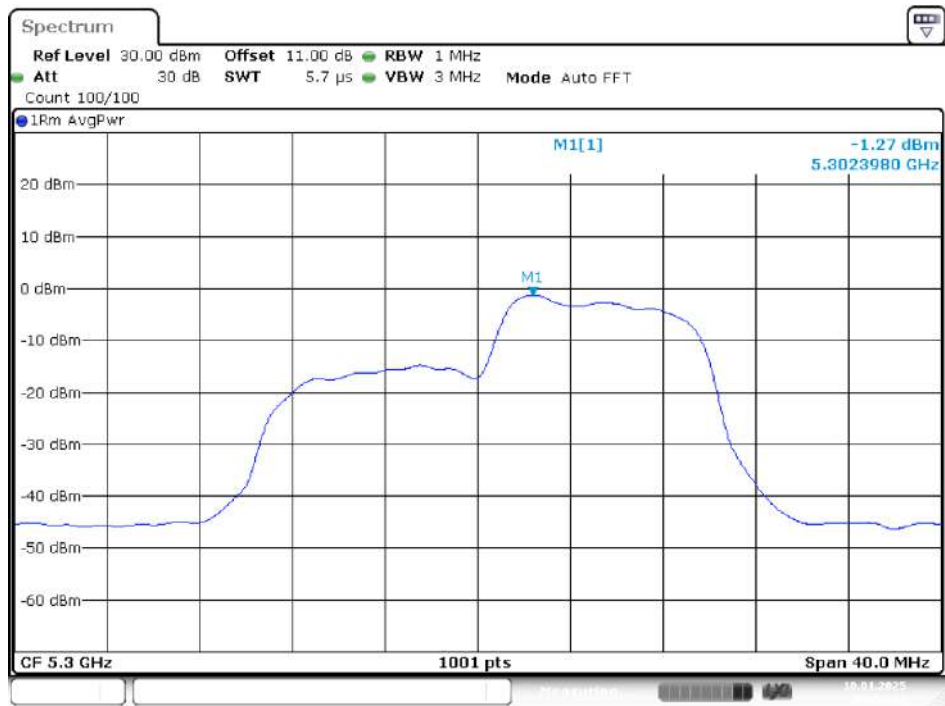
5300MHz RU 52 Index 40



5300MHz RU 106 Index 53



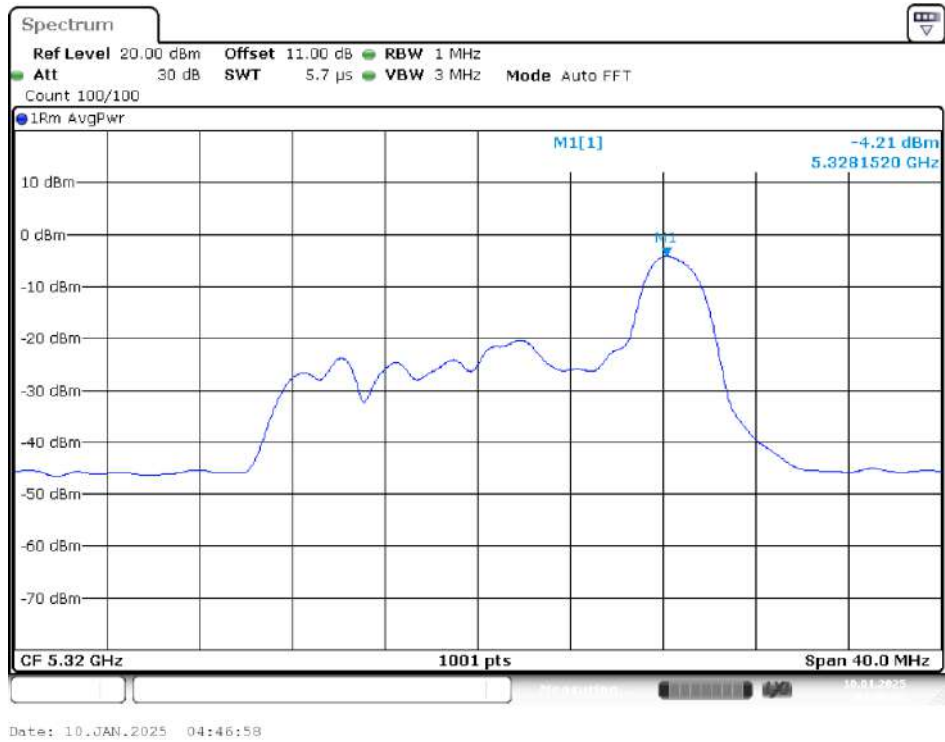
5300MHz RU 106 Index 54



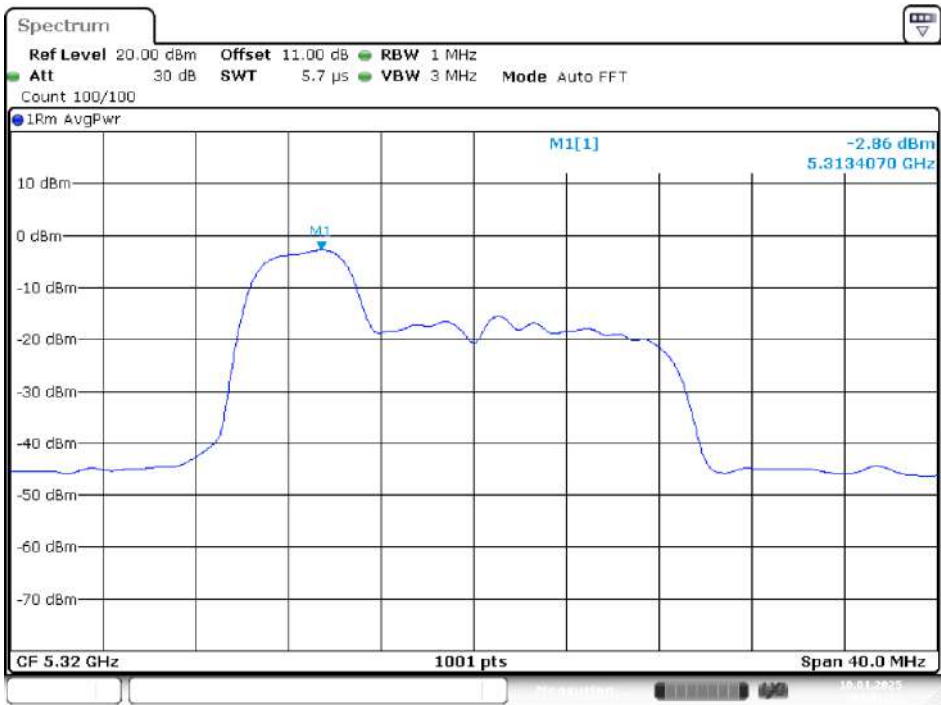
5320MHz RU 26 Index 0



5320MHz RU 26 Index 8



5320MHz RU 52 Index 37



Date: 10.JAN.2025 04:41:22

5320MHz RU 52 Index 40



Date: 10.JAN.2025 04:33:20

5320MHz RU 106 Index 53



5320MHz RU 106 Index 54

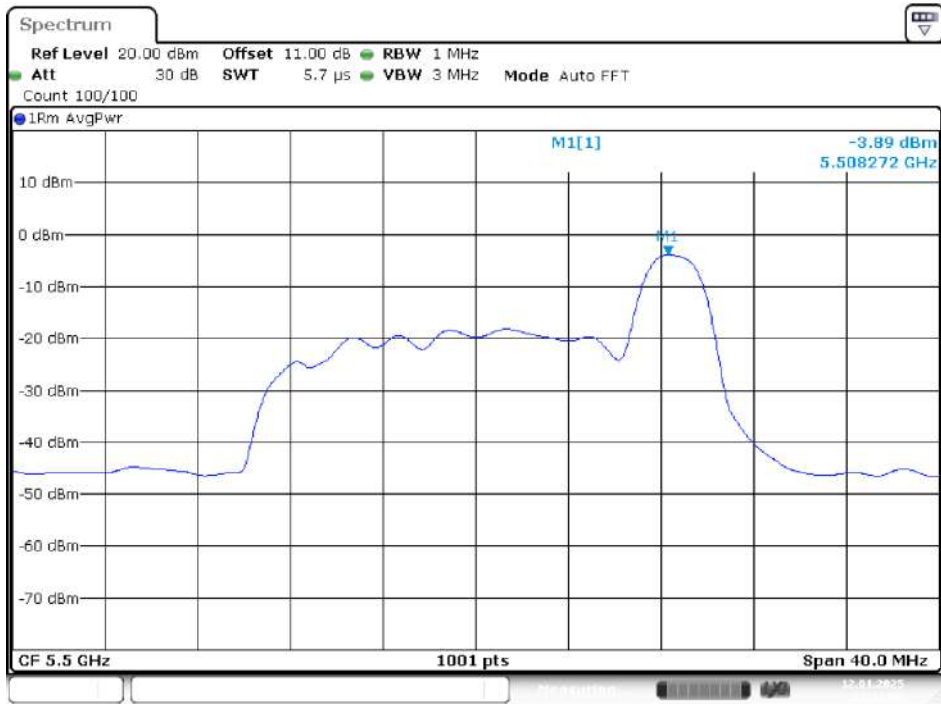


5500MHz RU 26 Index 0



Date: 12.JAN.2025 21:15:05

5500MHz RU 26 Index 8



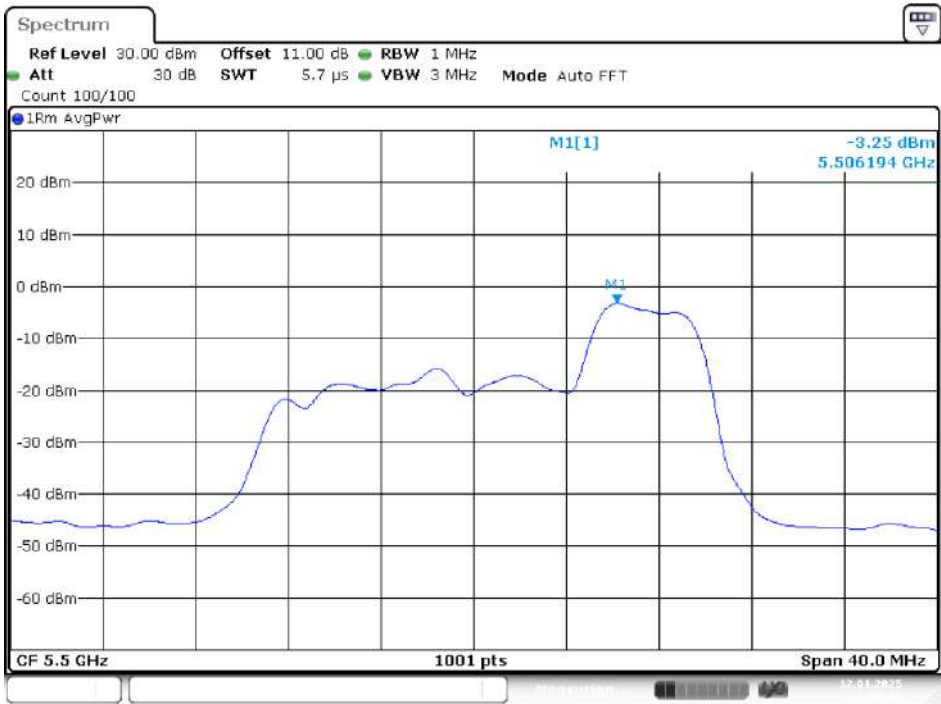
Date: 12.JAN.2025 21:11:48

5500MHz RU 52 Index 37



Date: 12.JAN.2025 21:07:11

5500MHz RU 52 Index 40



Date: 12.JAN.2025 21:00:07

5500MHz RU 106 Index 53



5500MHz RU 106 Index 54

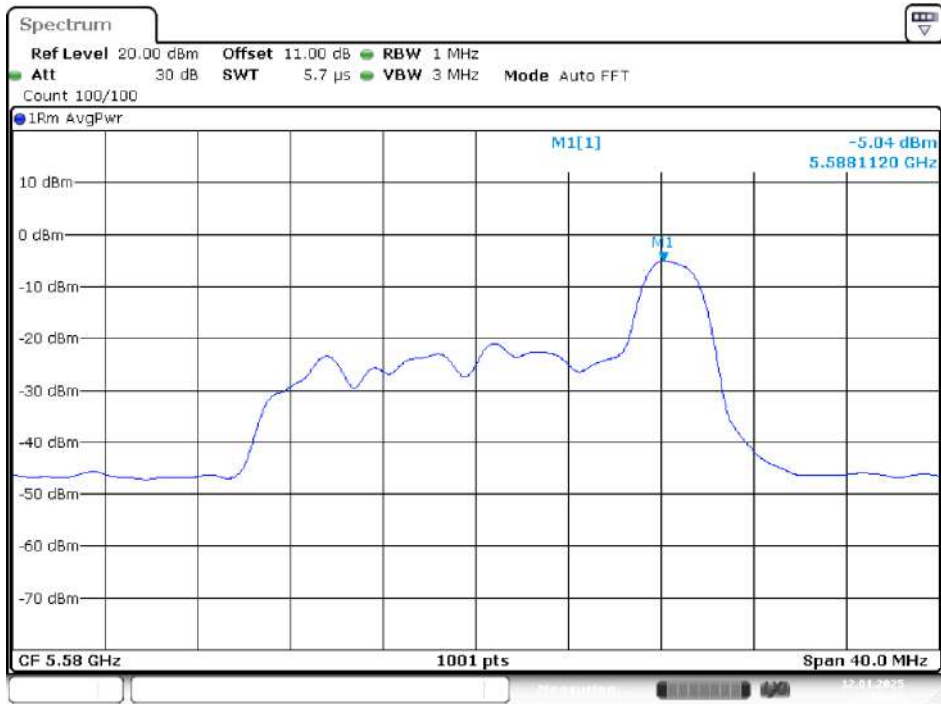


5580MHz RU 26 Index 0



Date: 12.JAN.2025 23:03:41

5580MHz RU 26 Index 8



Date: 12.JAN.2025 22:58:45

5580MHz RU 52 Index 37



5580MHz RU 52 Index 40



5580MHz RU 106 Index 53



5580MHz RU 106 Index 54

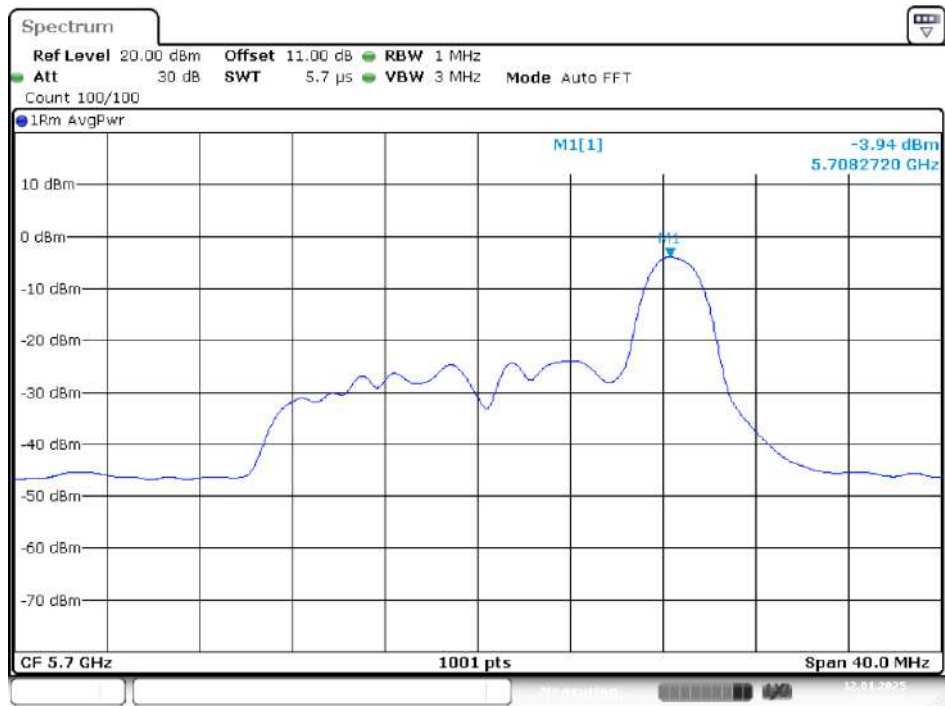


5700MHz RU 26 Index 0



Date: 12.JAN.2025 23:27:39

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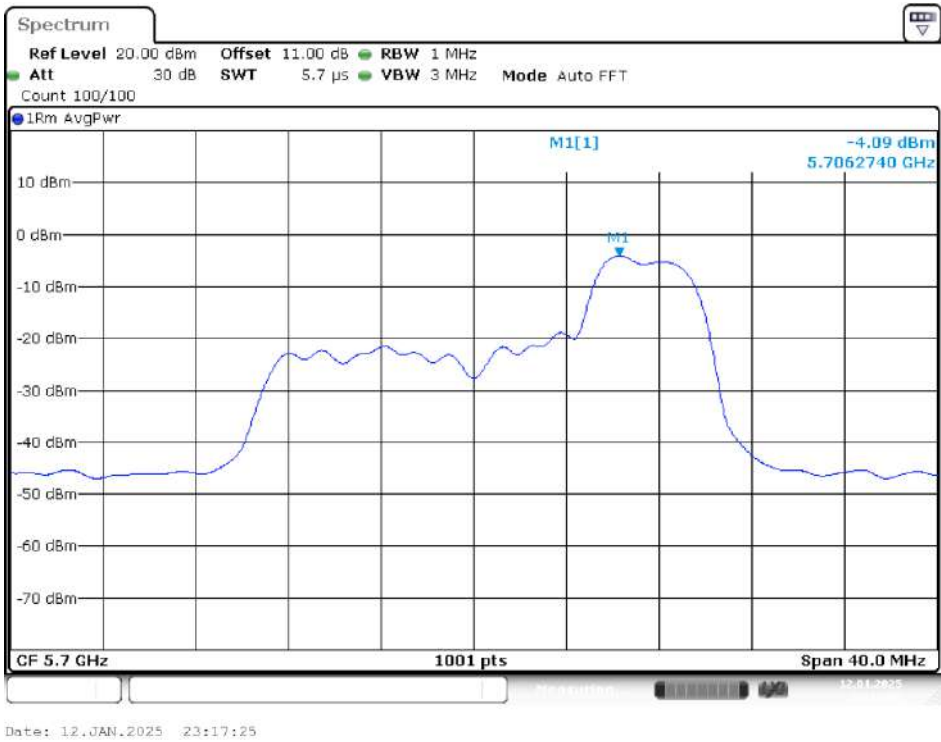


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5700MHz RU 52 Index 37



5700MHz RU 52 Index 40



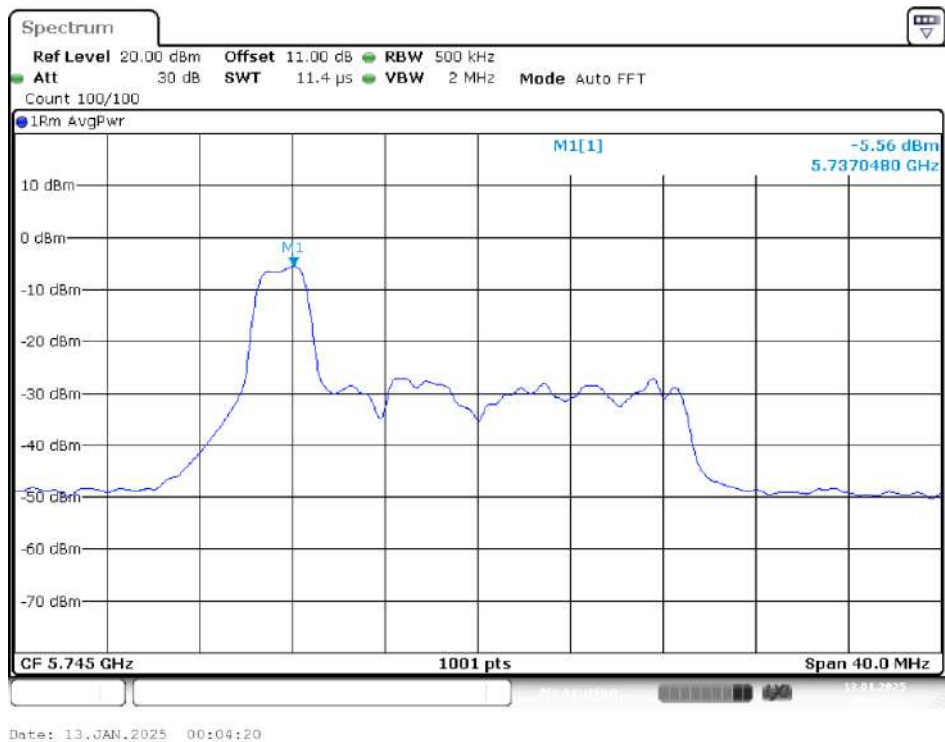
5700MHz RU 106 Index 53



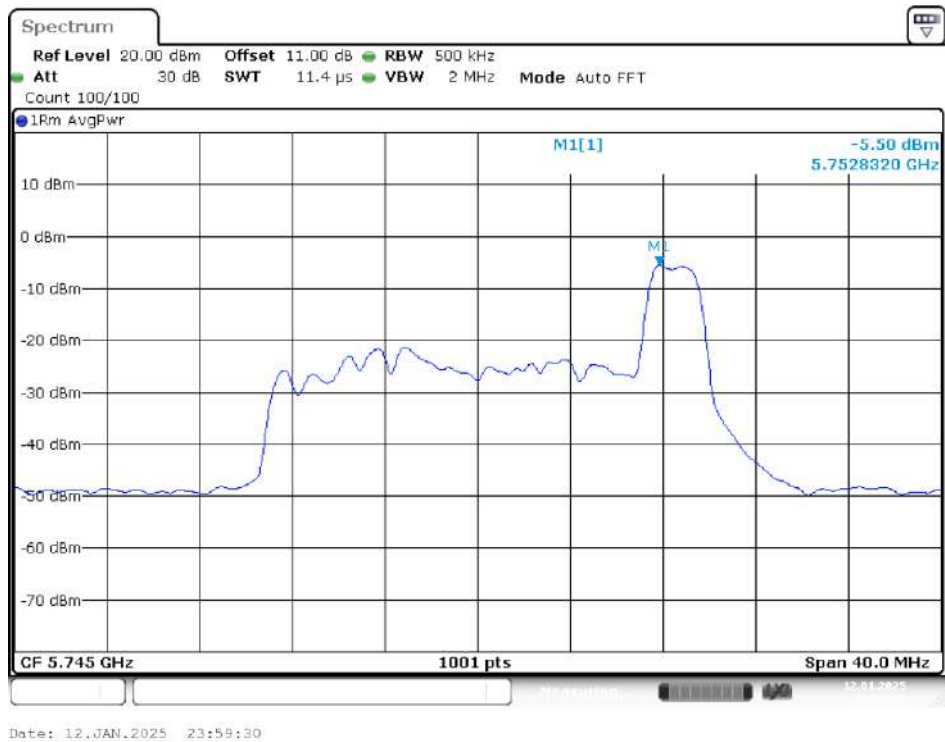
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5745MHz RU 26 Index 0



5745MHz RU 26 Index 8



5745MHz RU 52 Index 37



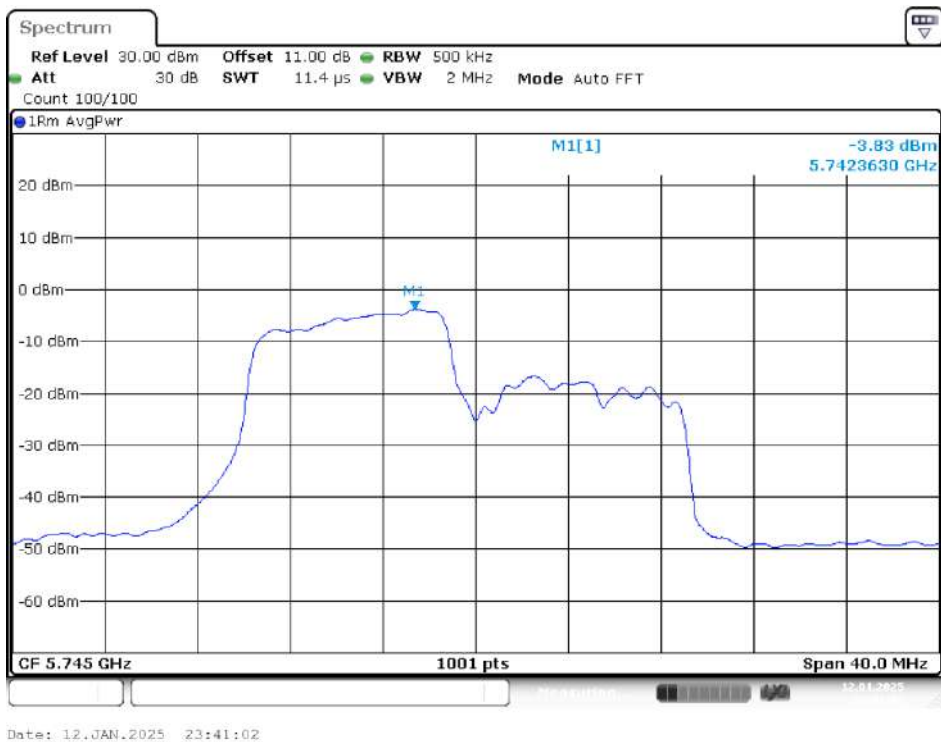
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5745MHz RU 52 Index 40



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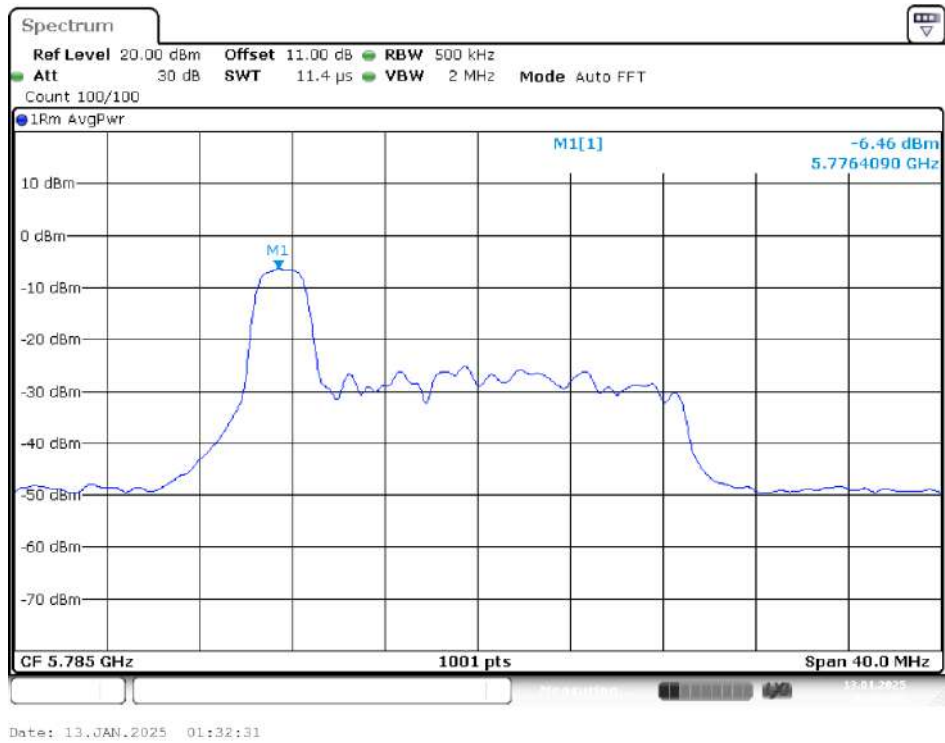
5745MHz RU 106 Index 53



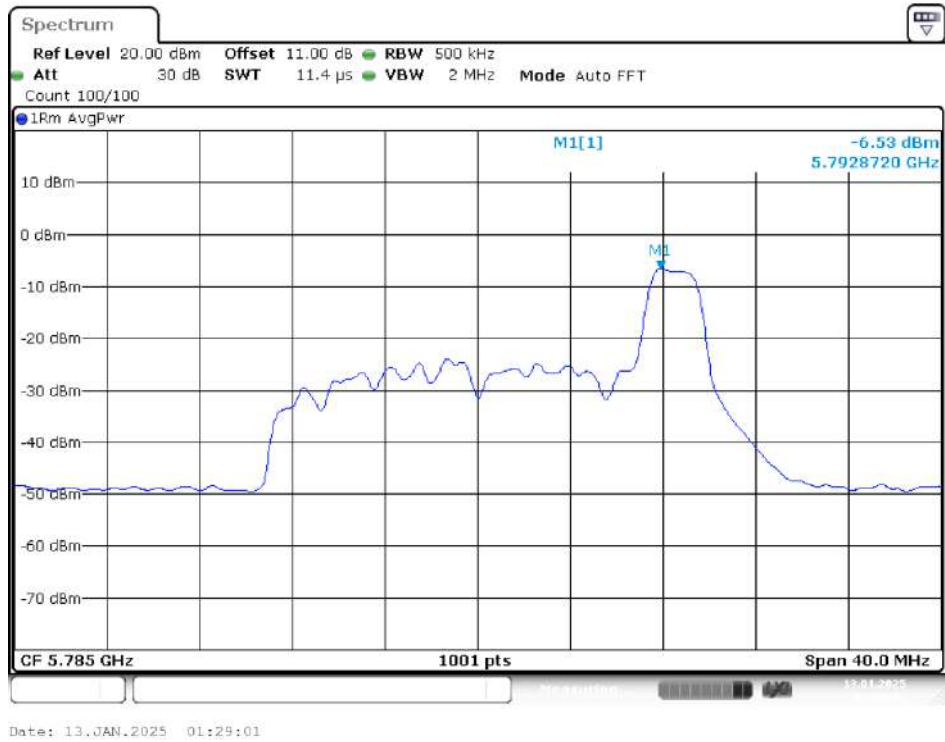
5745MHz RU 106 Index 54



5785MHz RU 26 Index 0



5785MHz RU 26 Index 8



5785MHz RU 52 Index 37



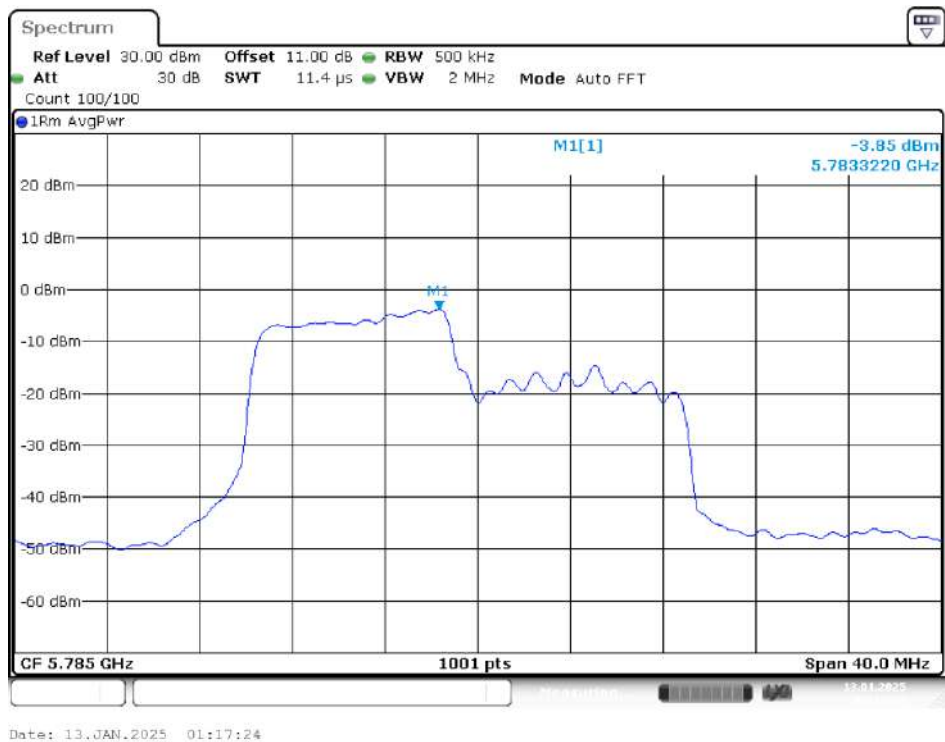
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5785MHz RU 52 Index 40



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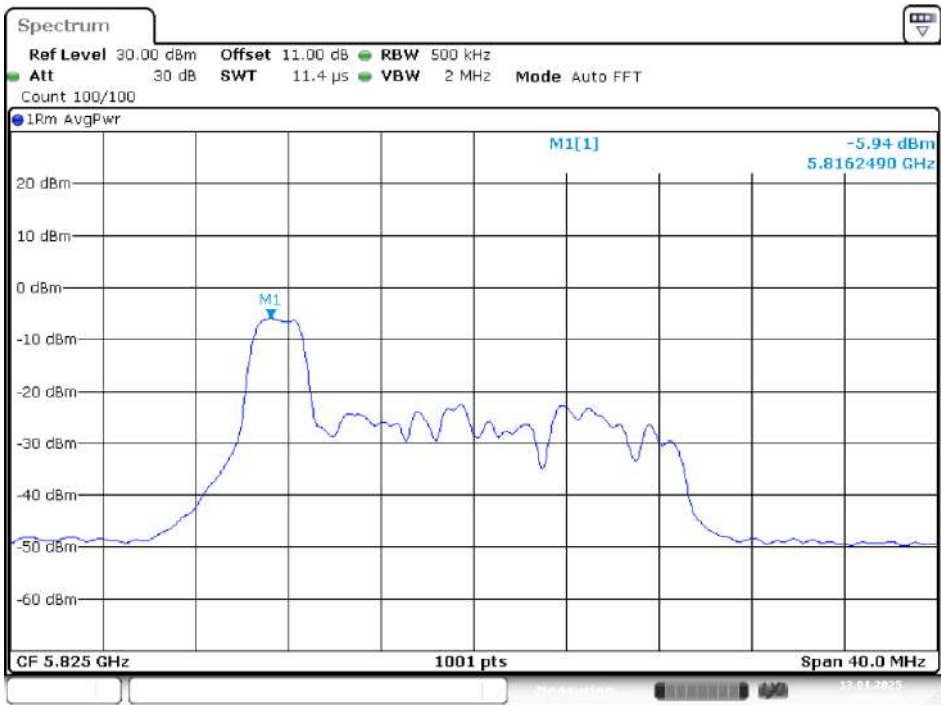
5785MHz RU 106 Index 53



5785MHz RU 106 Index 54



5825MHz RU 26 Index 0



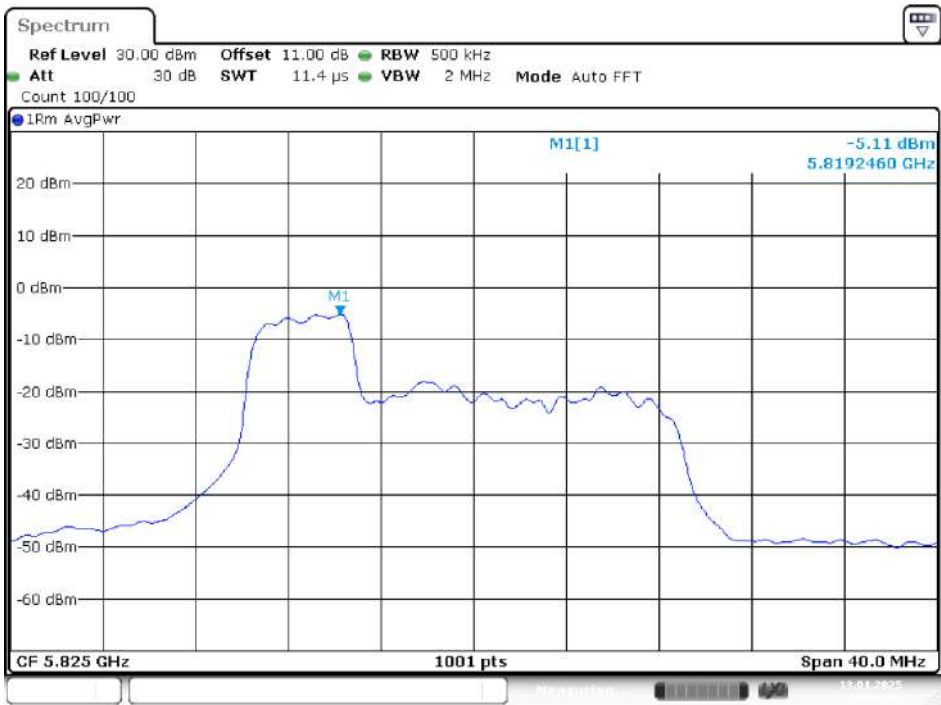
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5825MHz RU 26 Index 8



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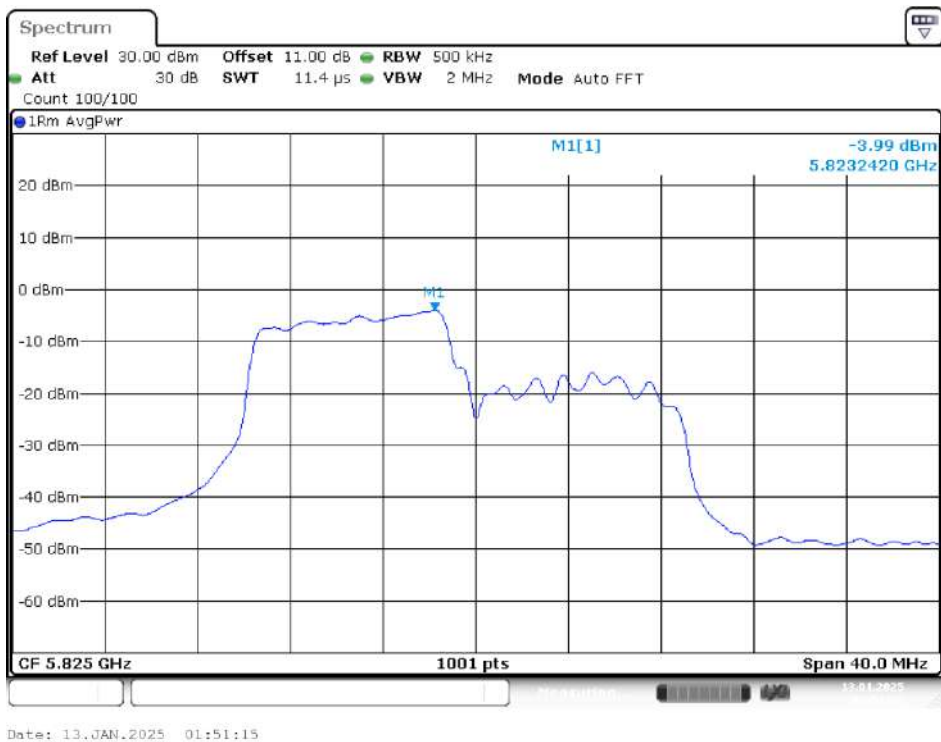
5825MHz RU 52 Index 37



5825MHz RU 52 Index 40



5825MHz RU 106 Index 53

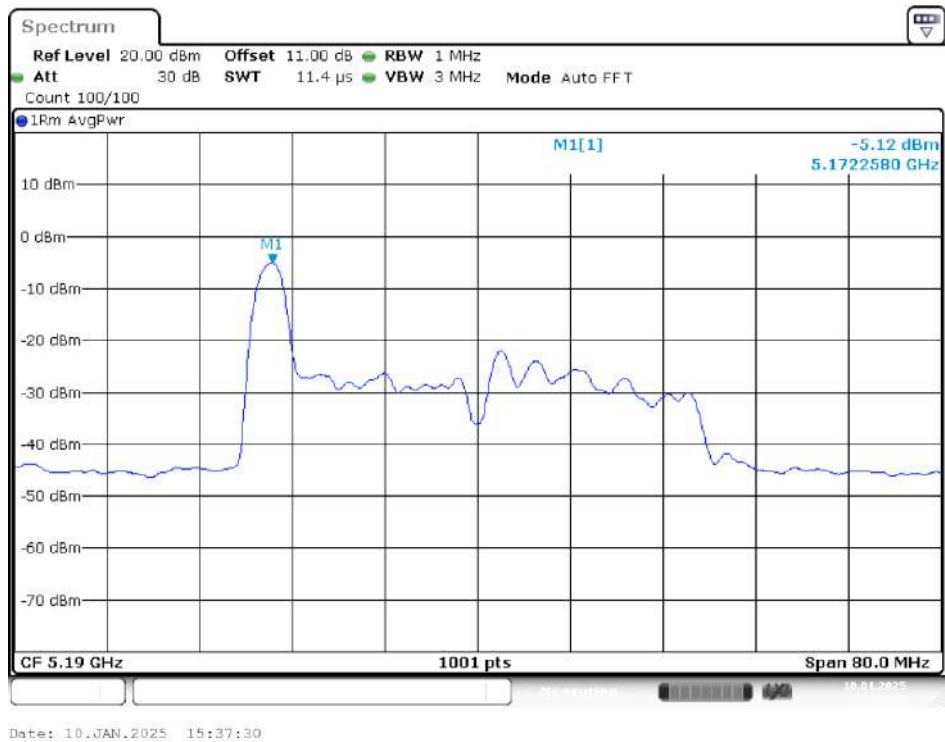


5825MHz RU 106 Index 54

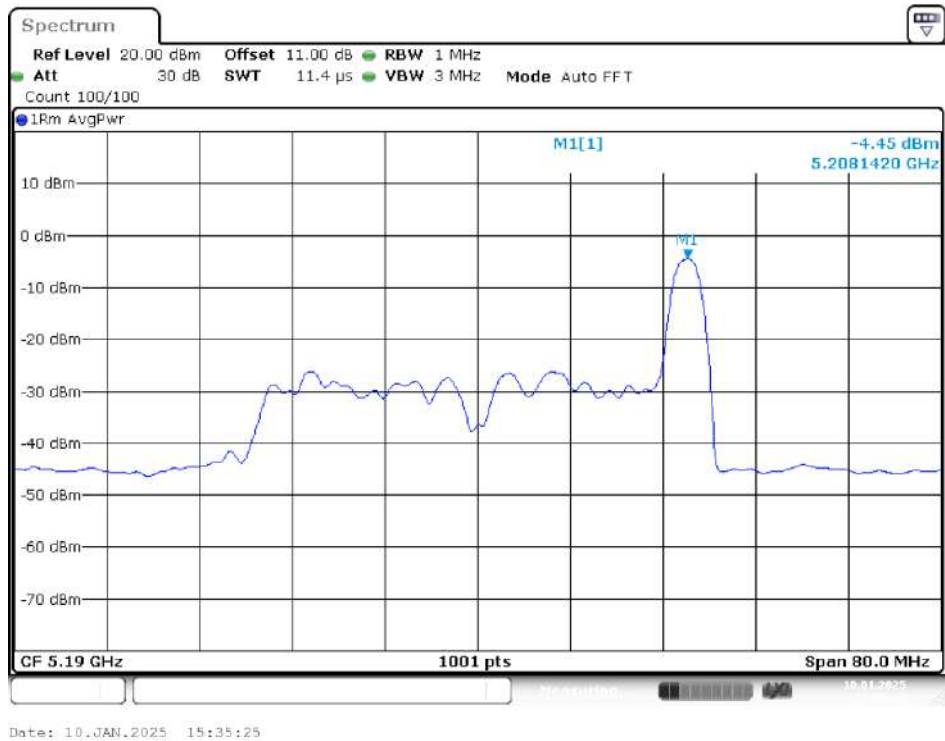


IEEE 802.11ax HE40 Mode / 5190 ~ 5795MHz (Chain 0)

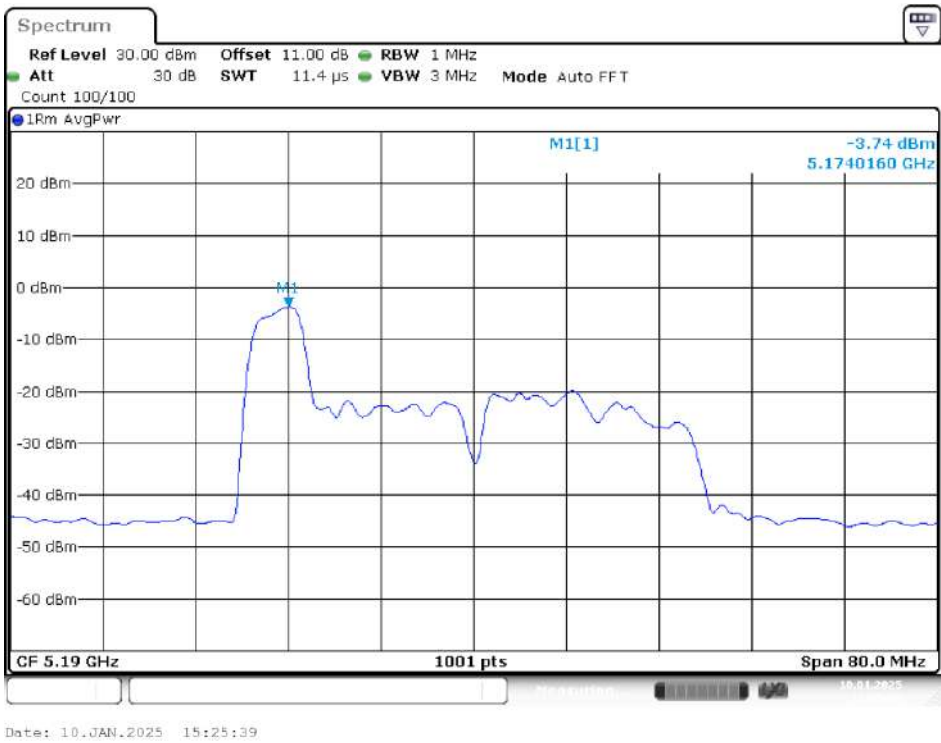
5190MHz RU 26 Index 0



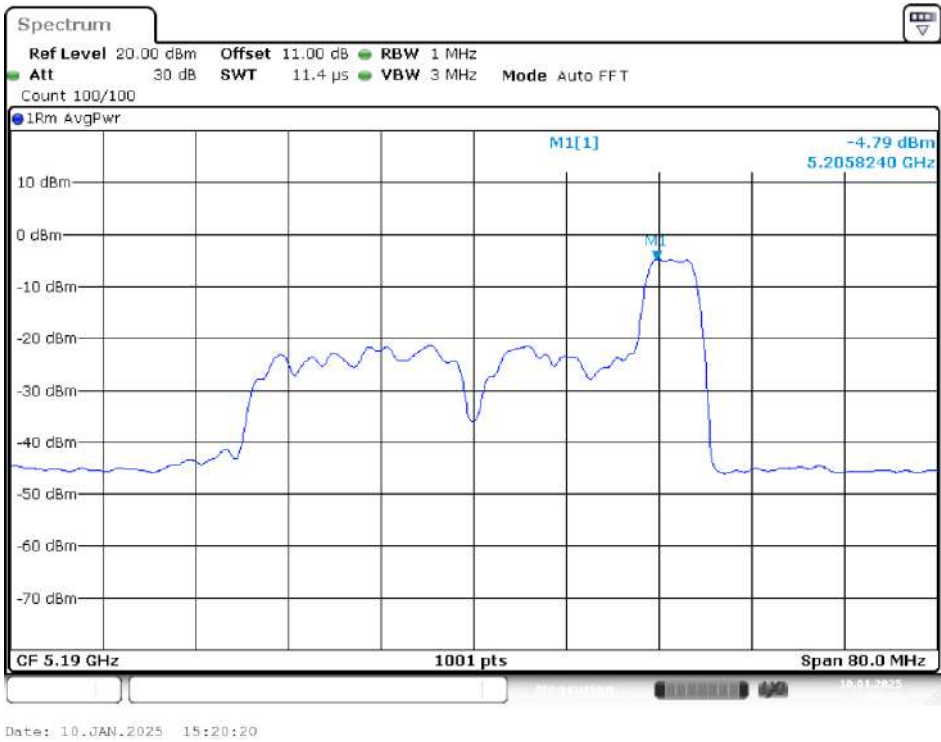
5190MHz RU 26 Index 17



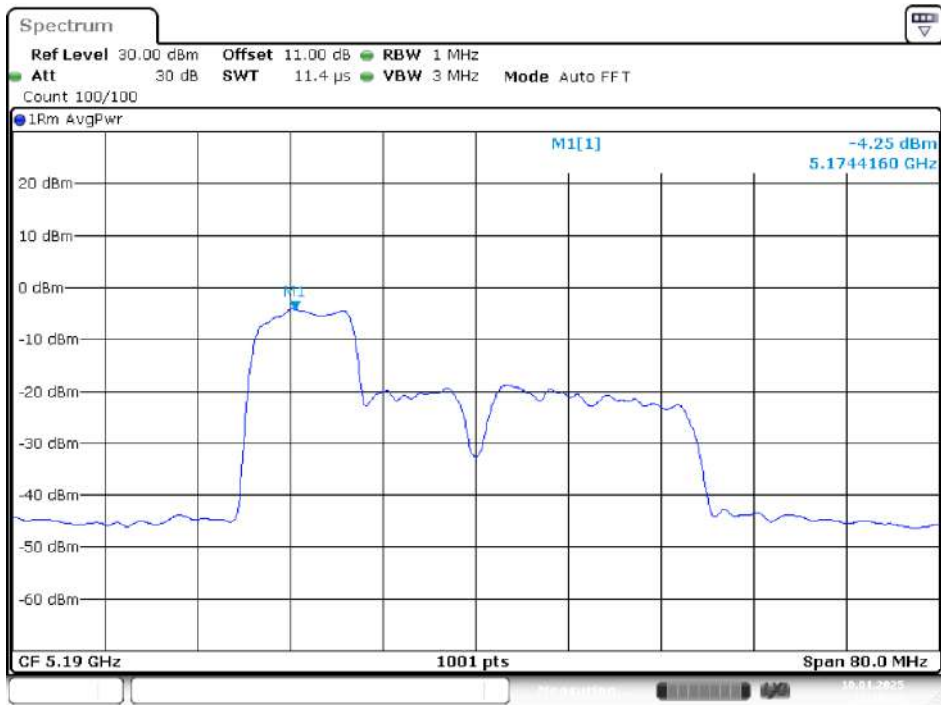
5190MHz RU 52 Index 37



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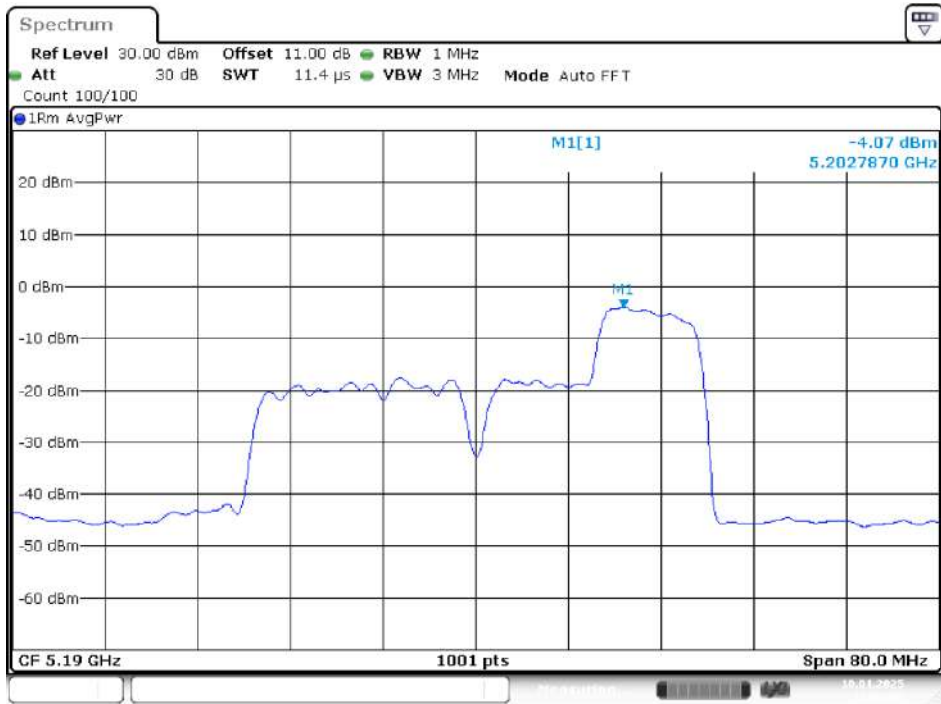


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Date: 10.JAN.2025 15:16:20

5190MHz RU 106 Index 56

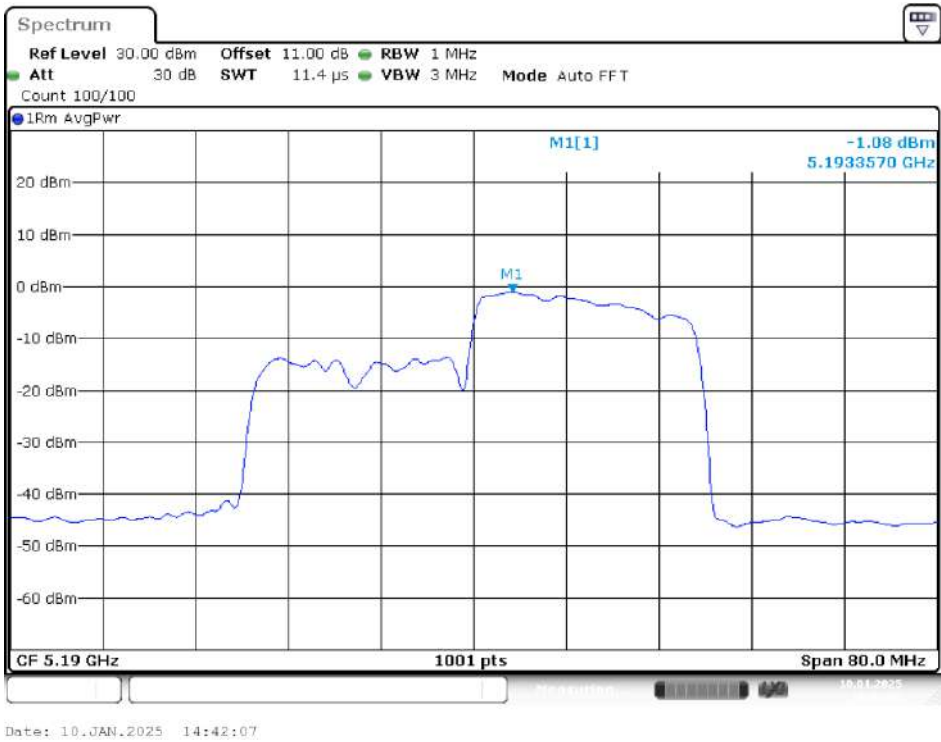


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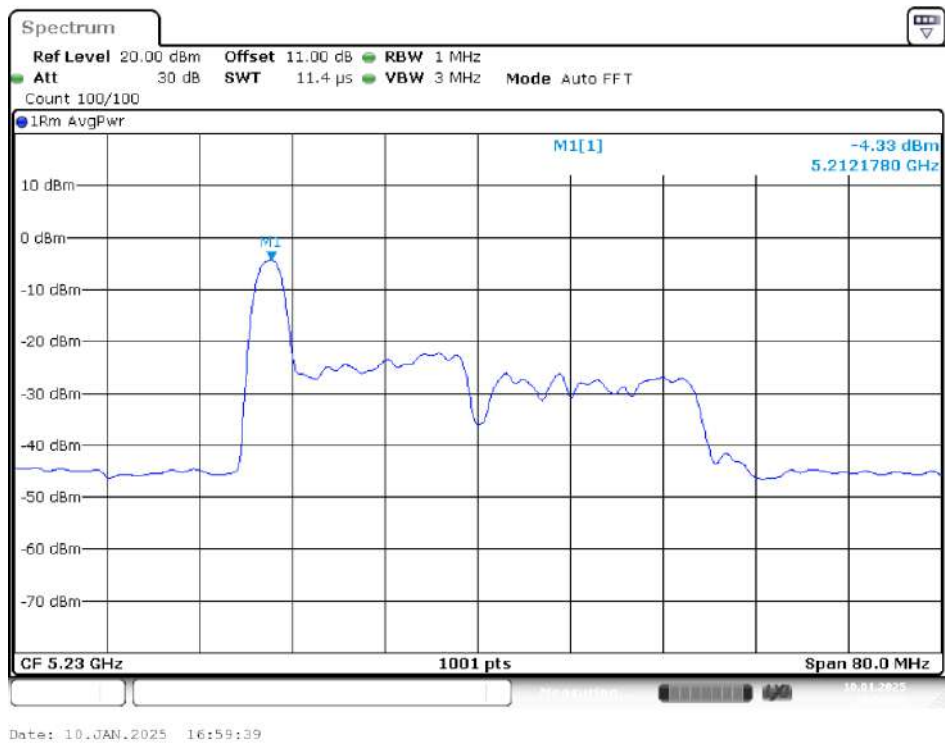
5190MHz RU 242 Index 61



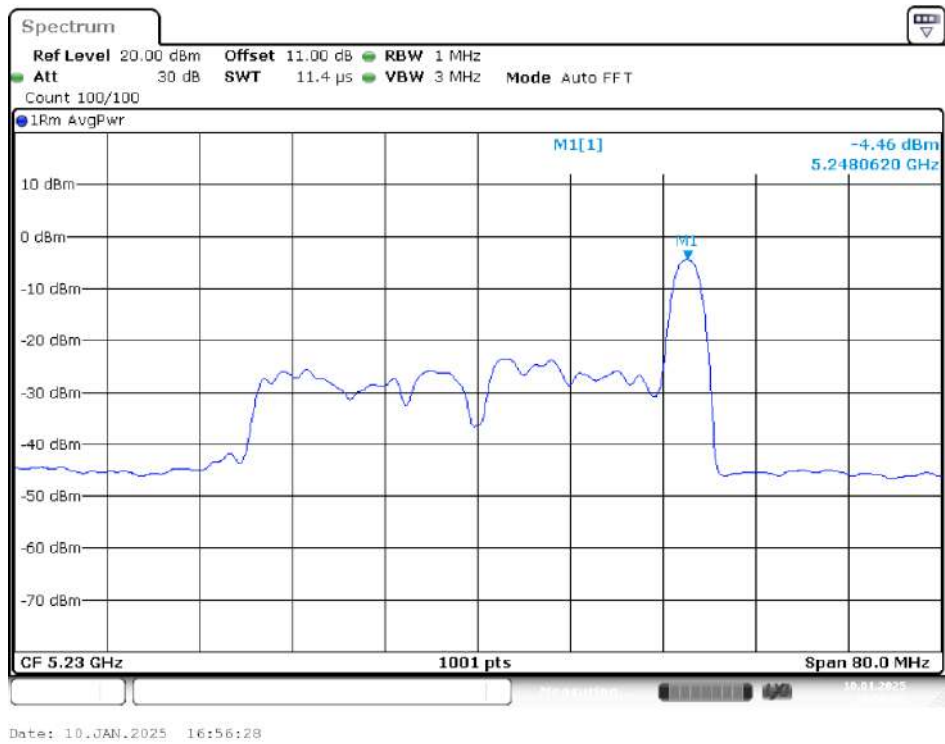
5190MHz RU 242 Index 62



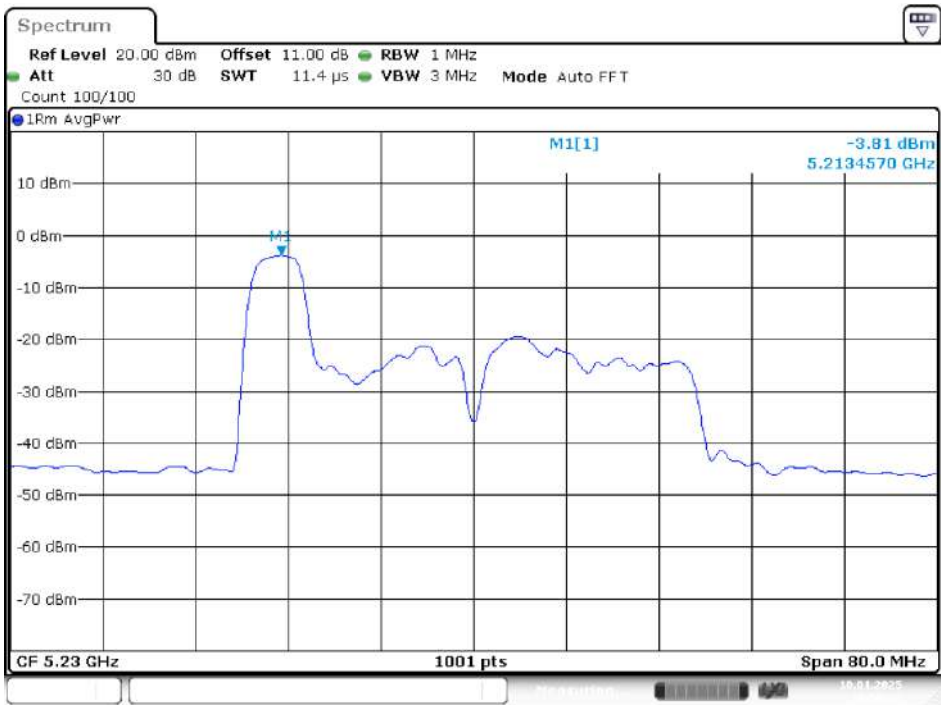
5230MHz RU 26 Index 0



5230MHz RU 26 Index 17



5230MHz RU 52 Index 37



Date: 10.JAN.2025 16:50:22

5230MHz RU 52 Index 44



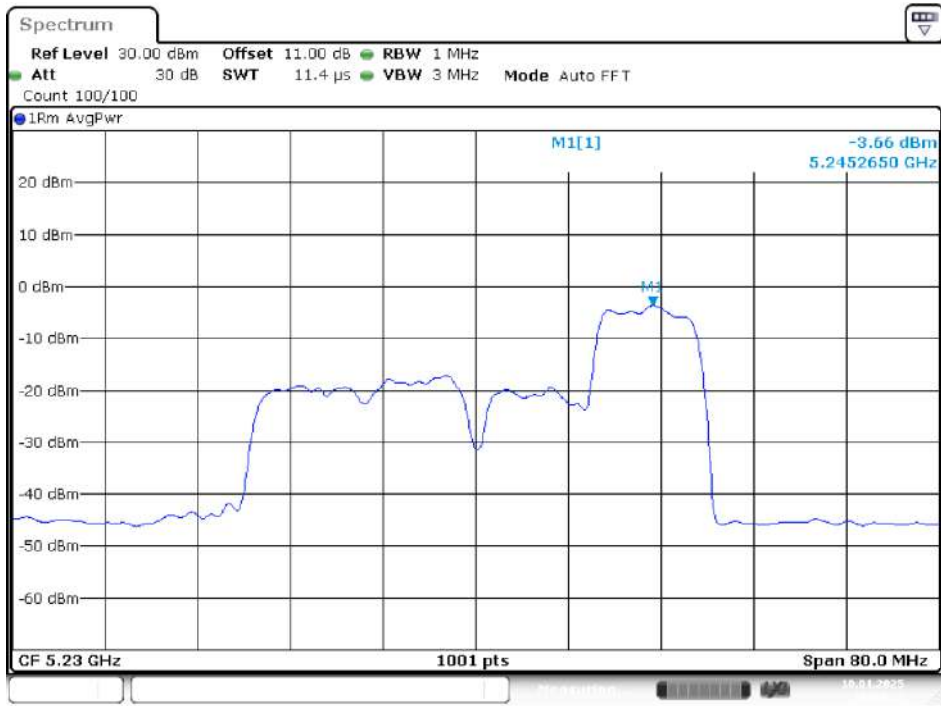
Date: 10.JAN.2025 16:38:22

5230MHz RU 106 Index 53



Date: 10.JAN.2025 16:32:03

5230MHz RU 106 Index 56

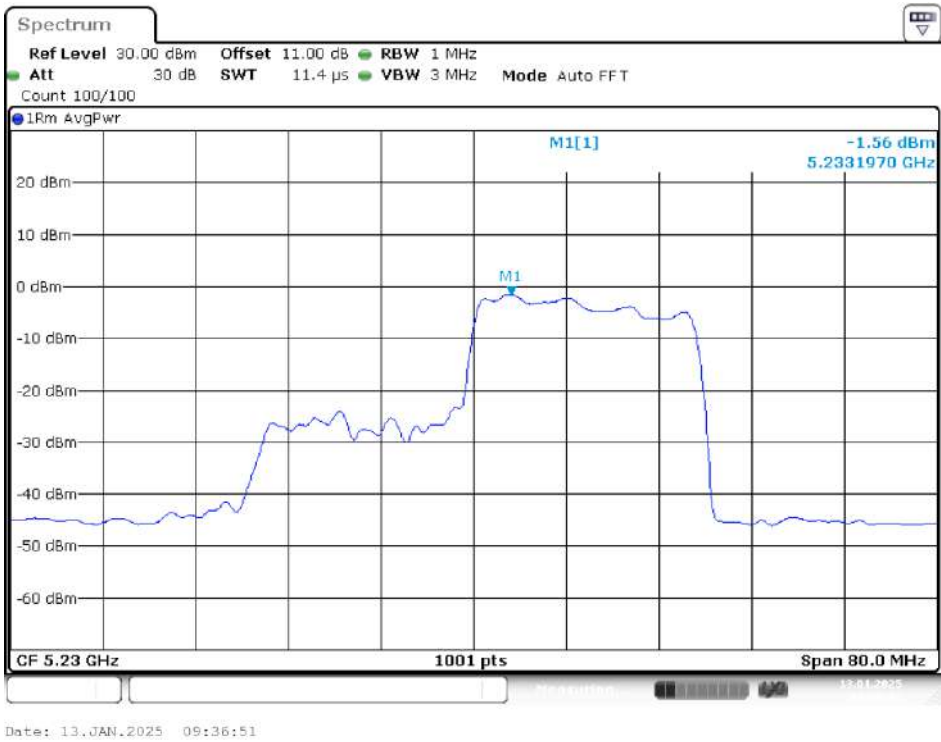


Date: 10.JAN.2025 16:24:27

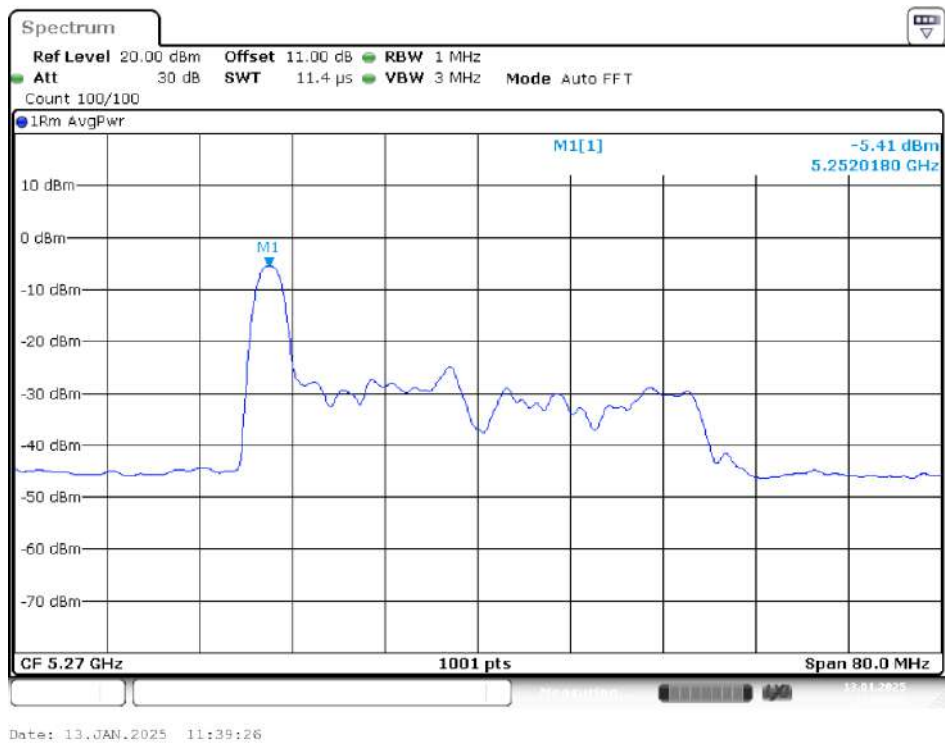
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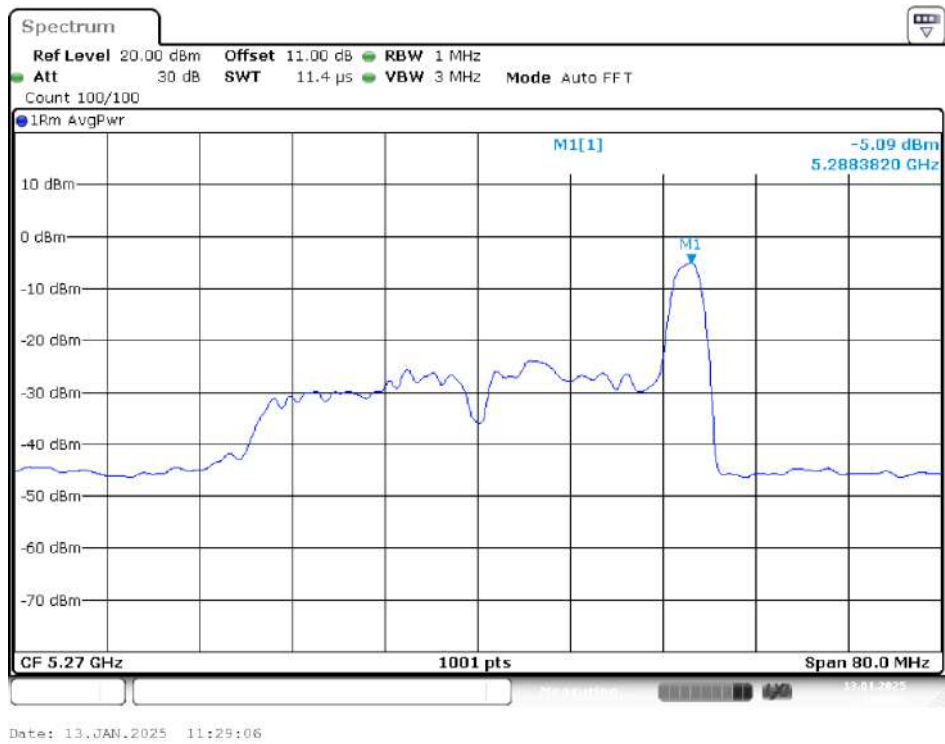
5230MHz RU 242 Index 62



5270MHz RU 26 Index 0



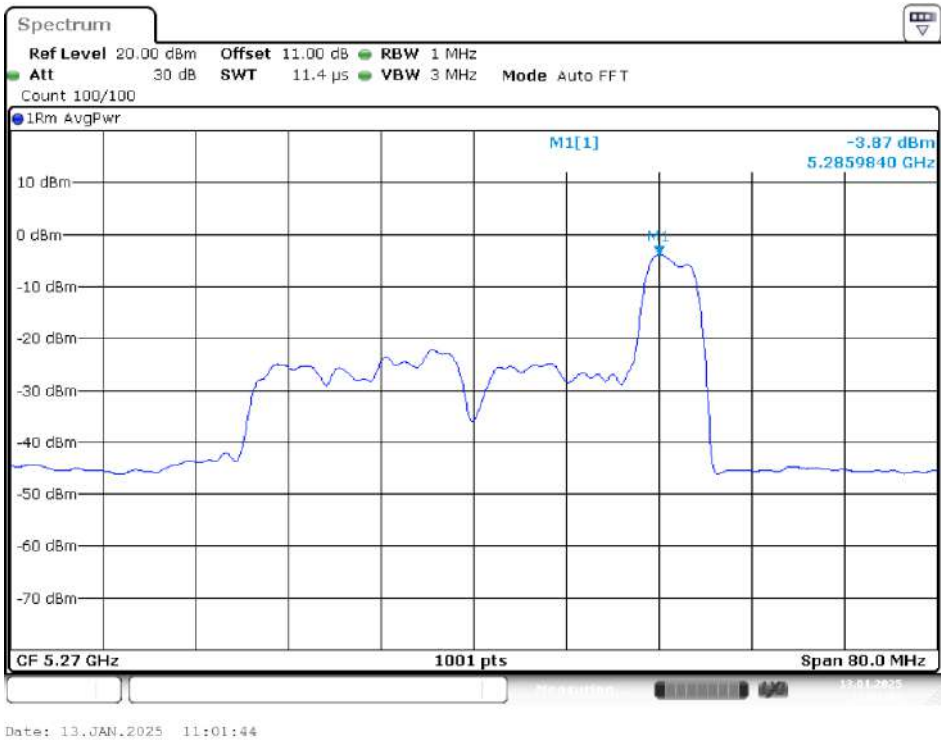
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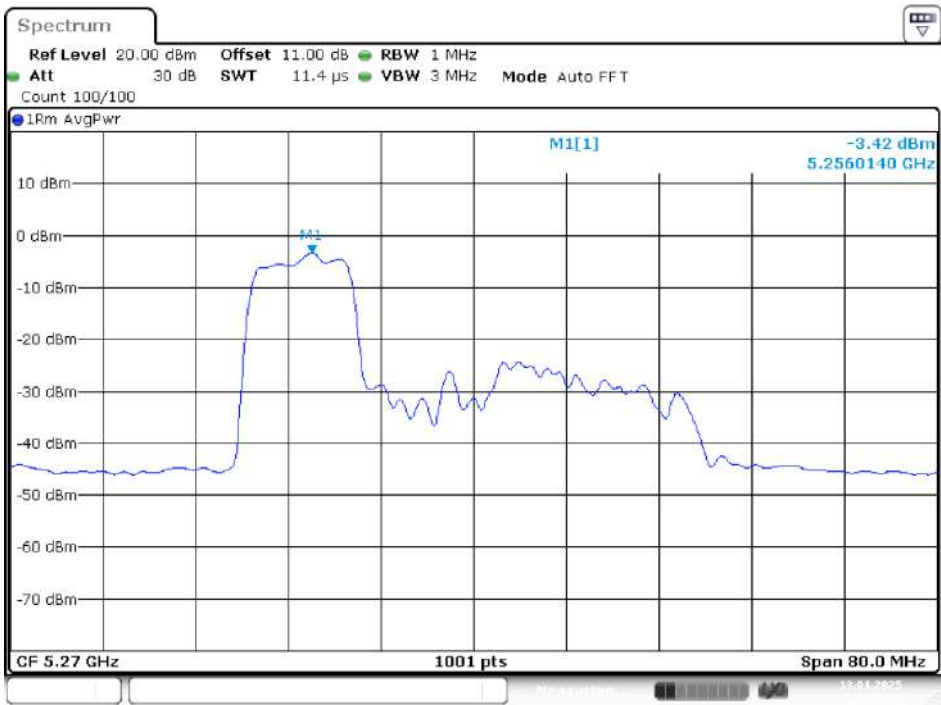
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5270MHz RU 52 Index 44

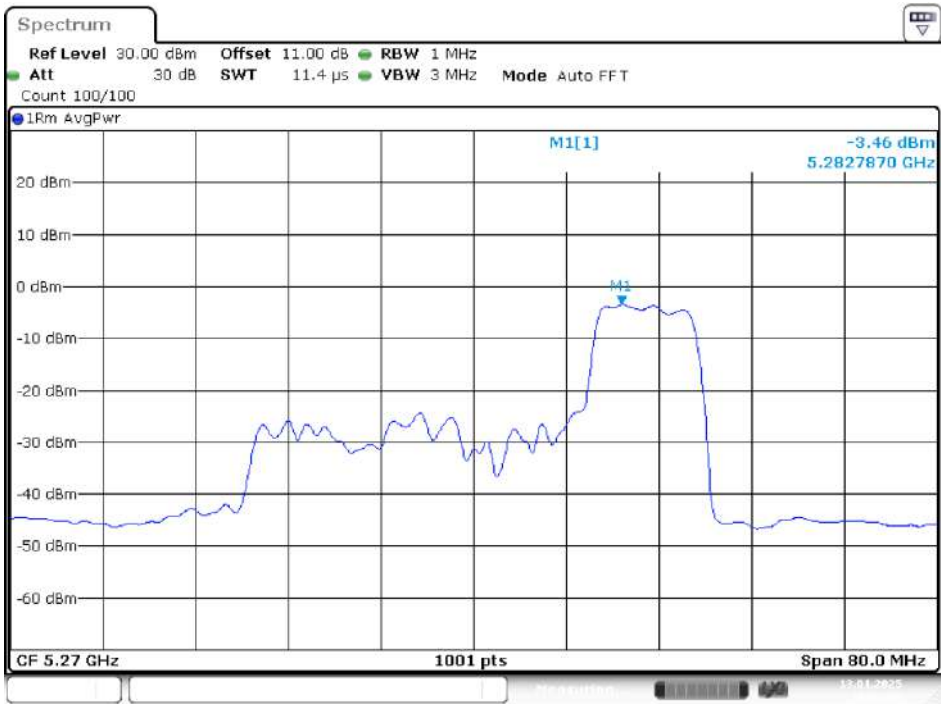


5270MHz RU 106 Index 53



Date: 13.JAN.2025 10:45:54

5270MHz RU 106 Index 56

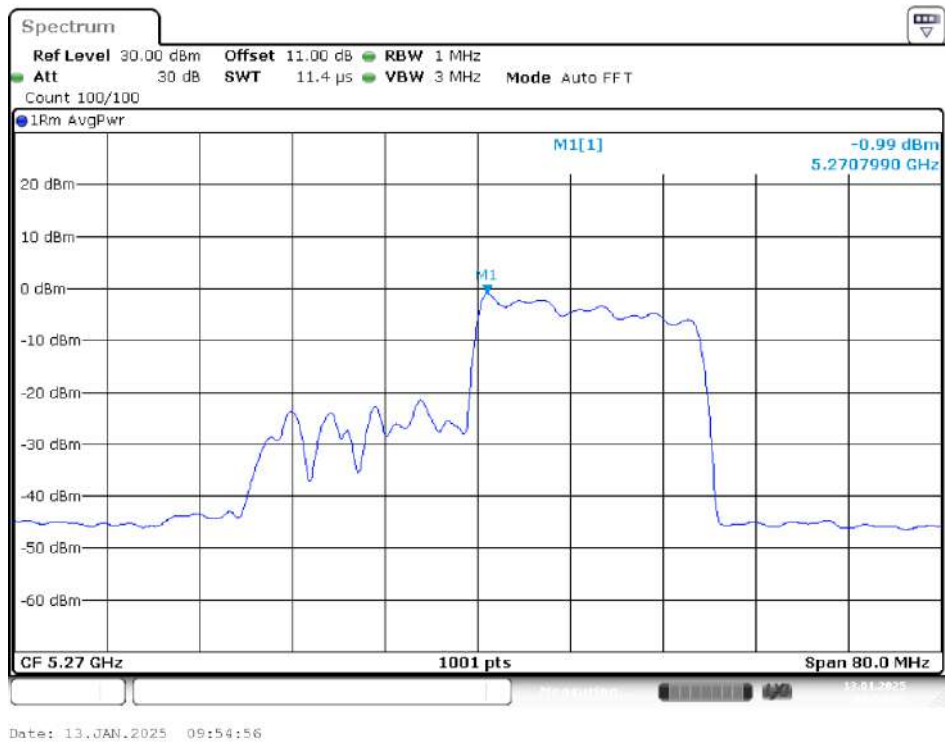


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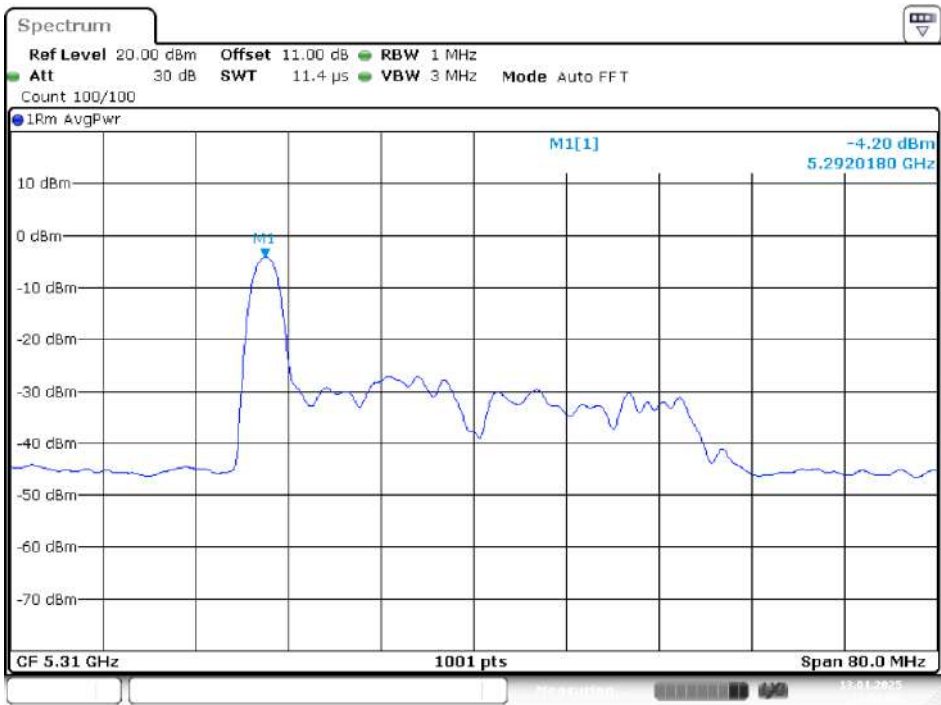
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5270MHz RU 242 Index 62

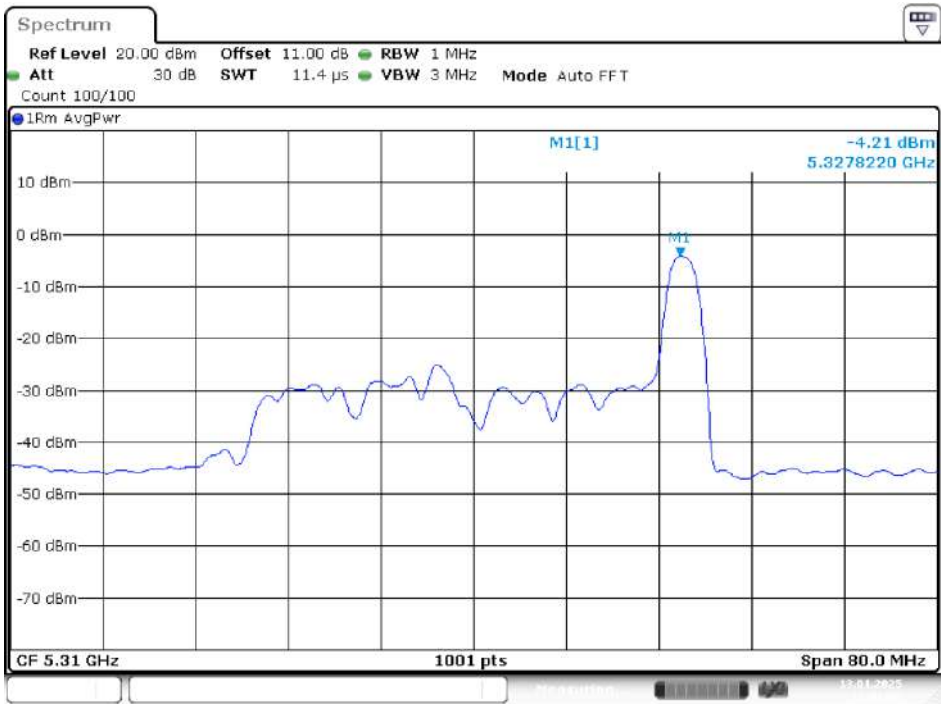


5310MHz RU 26 Index 0



Date: 13.JAN.2025 13:51:28

5310MHz RU 26 Index 17

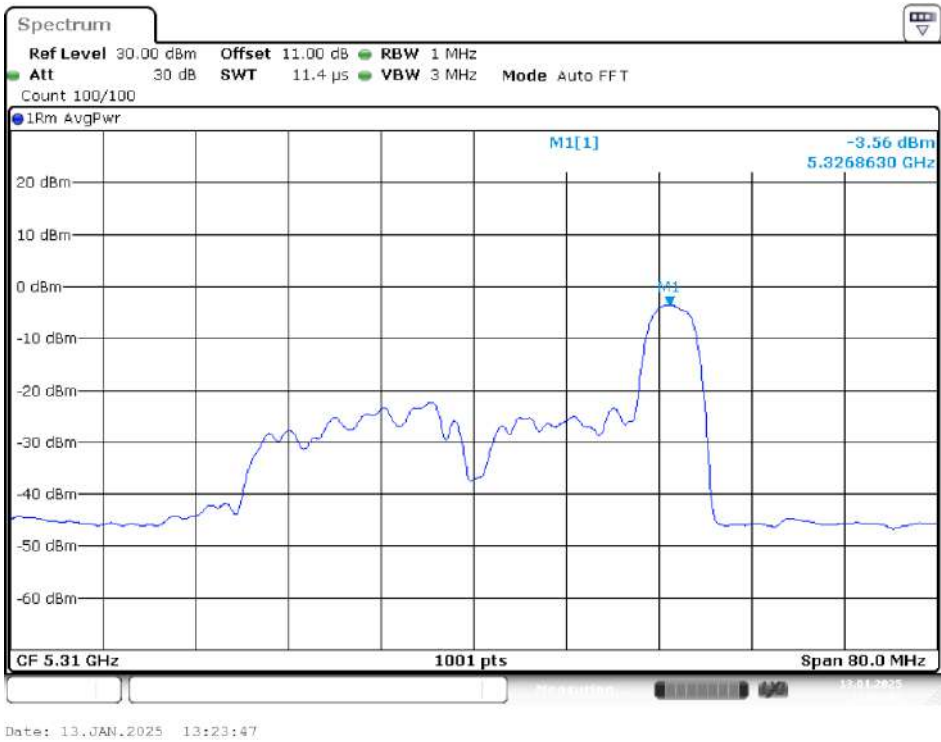


Date: 13.JAN.2025 13:41:25

5310MHz RU 52 Index 37



5310MHz RU 52 Index 44

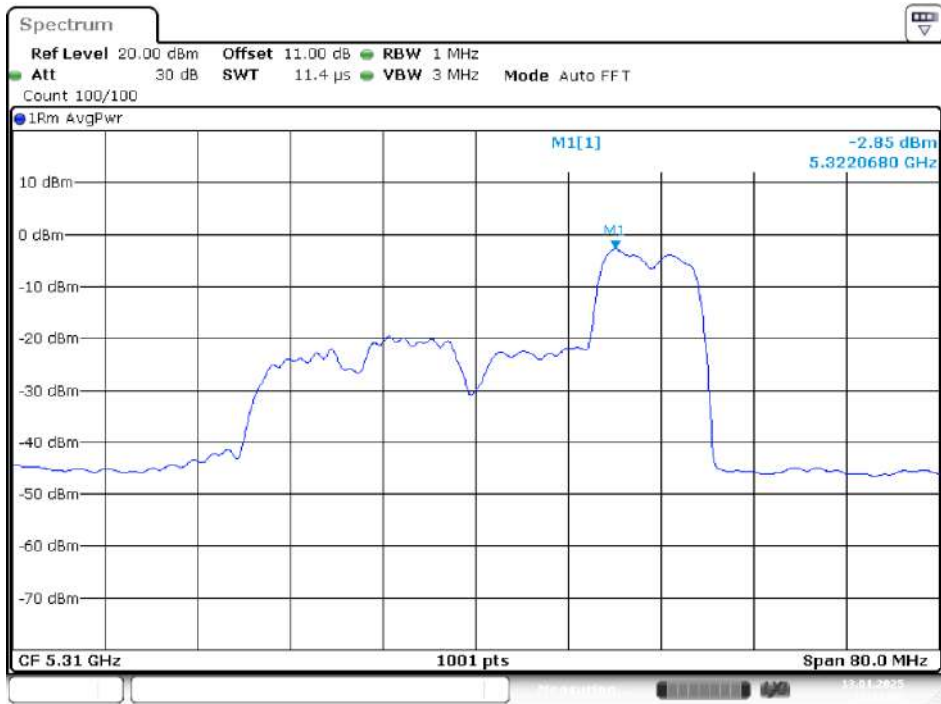


5310MHz RU 106 Index 53



Date: 13.JAN.2025 13:18:04

5310MHz RU 106 Index 56



Date: 13.JAN.2025 13:11:55

5310MHz RU 242 Index 61



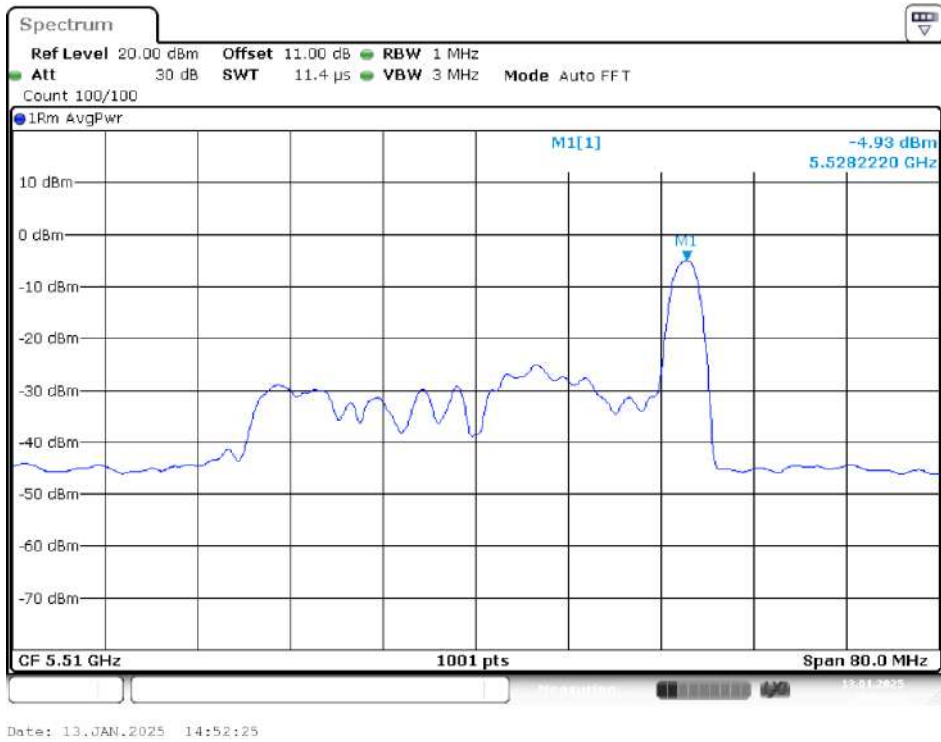
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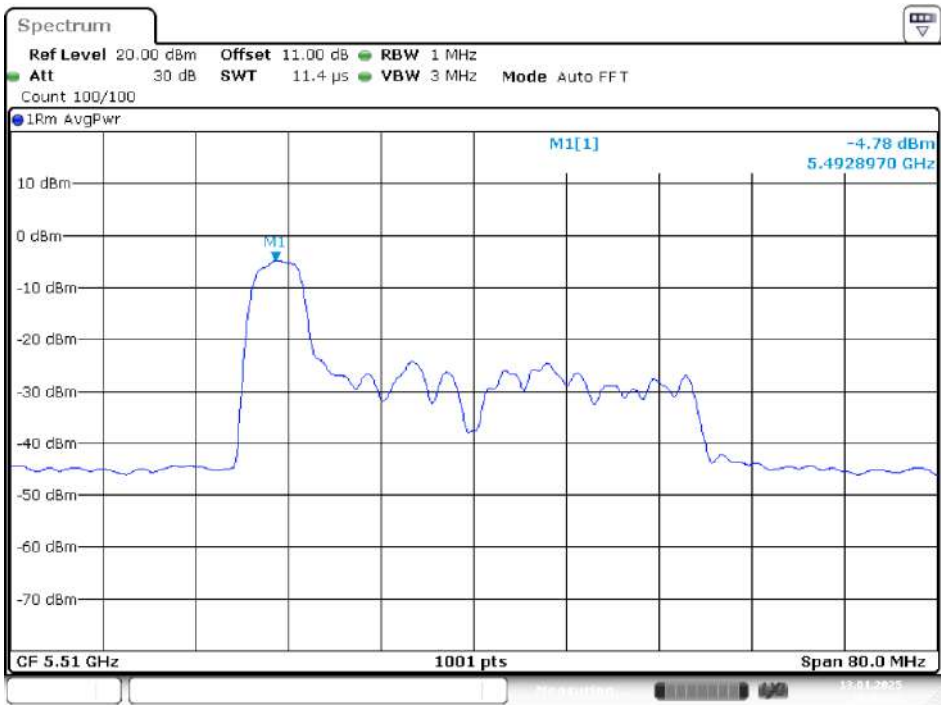
5510MHz RU 26 Index 0



5510MHz RU 26 Index 17

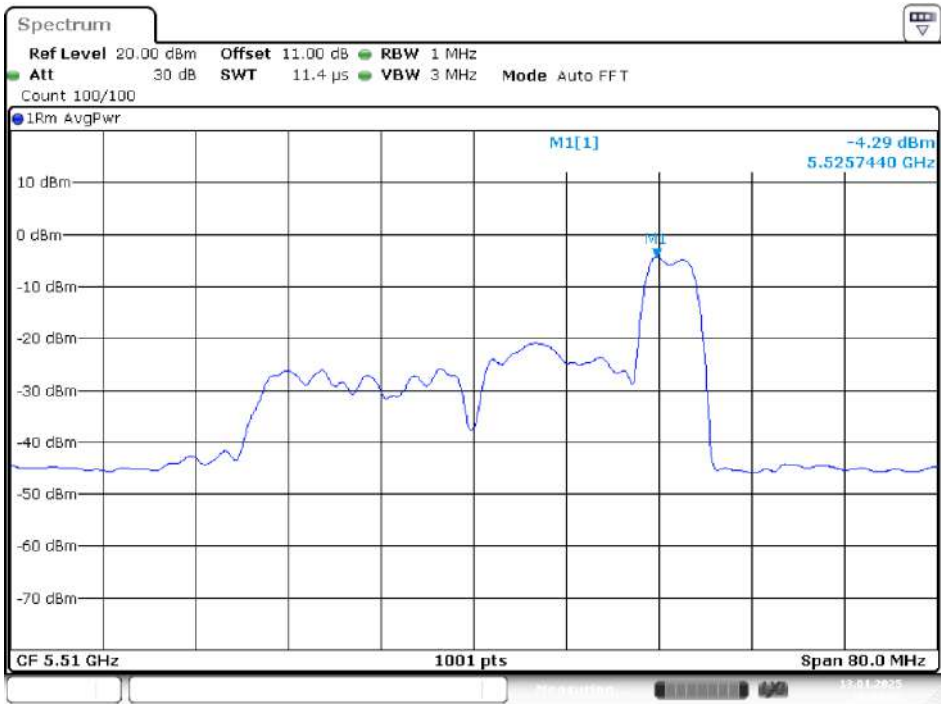


5510MHz RU 52 Index 37



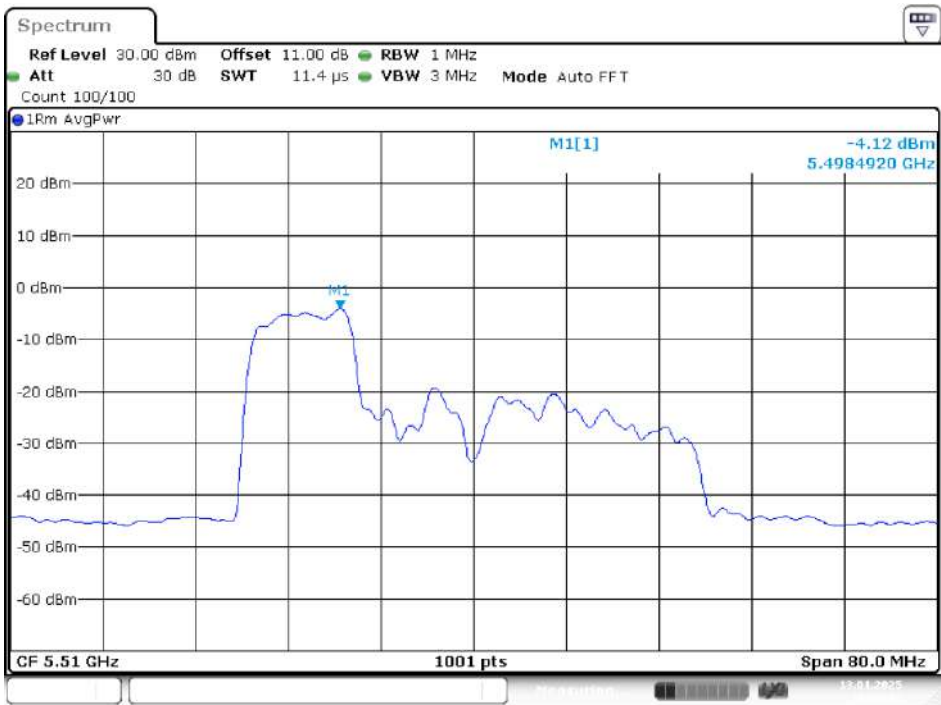
Date: 13.JAN.2025 14:47:11

5510MHz RU 52 Index 44



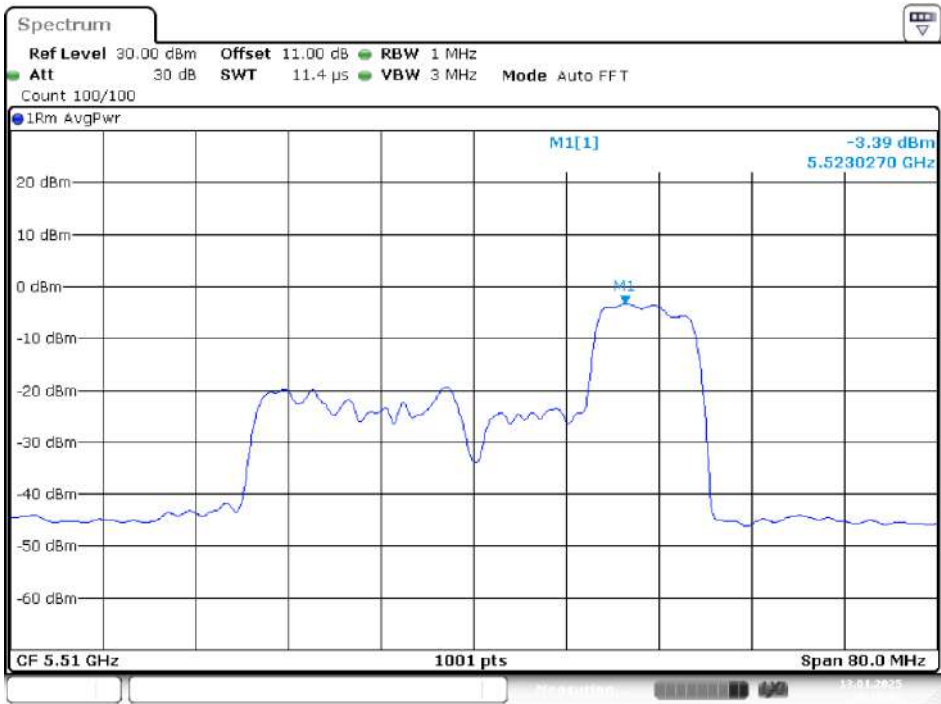
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5510MHz RU 106 Index 53



Date: 13.JAN.2025 14:39:41

5510MHz RU 106 Index 56

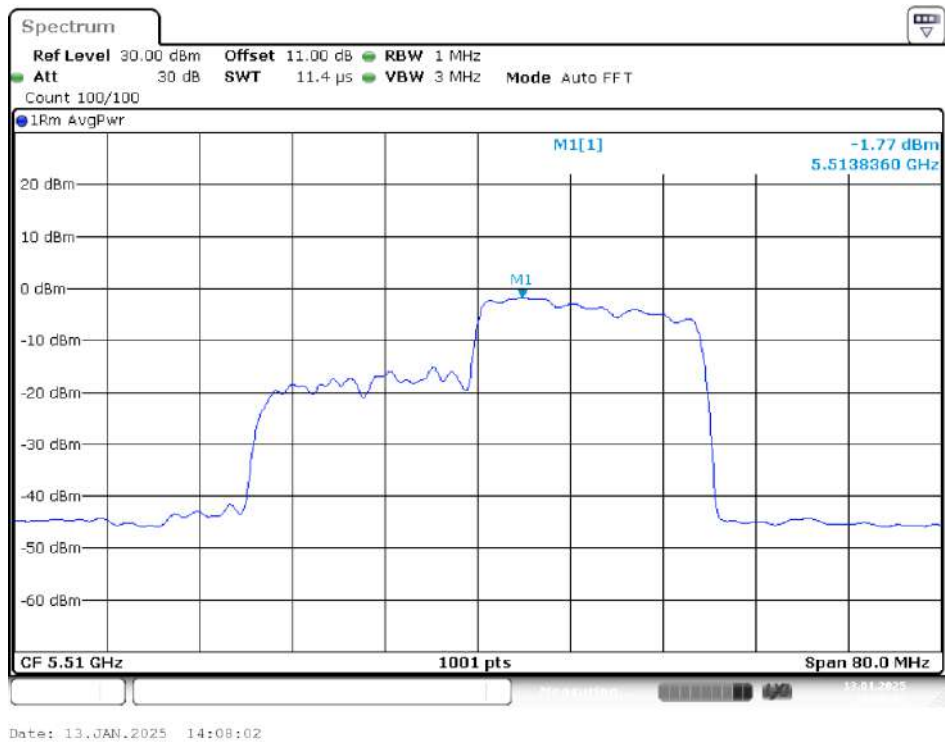


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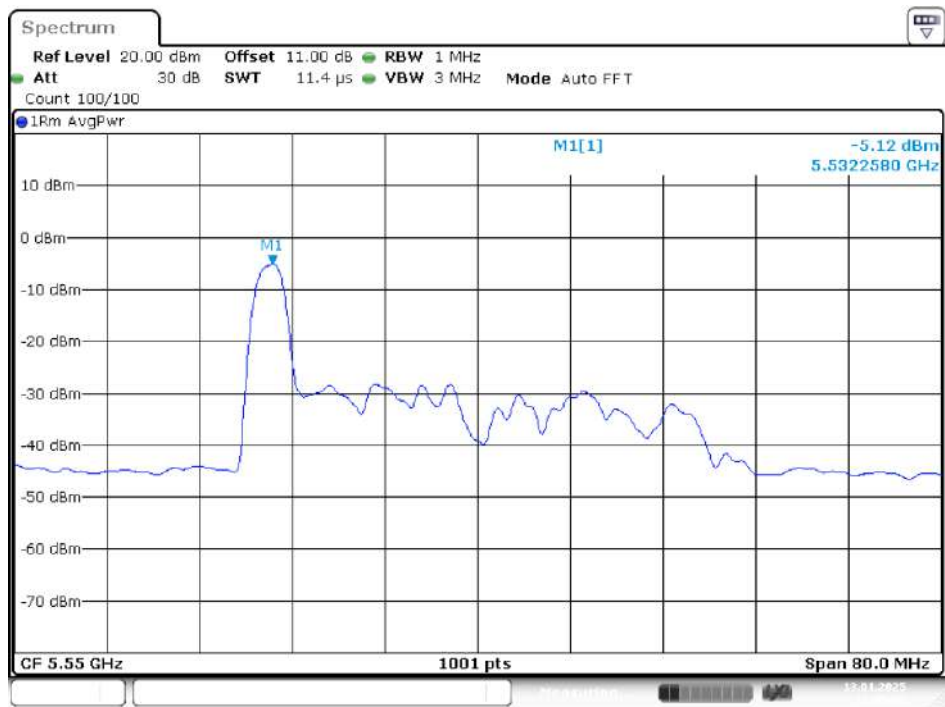
5510MHz RU 242 Index 61



5510MHz RU 242 Index 62

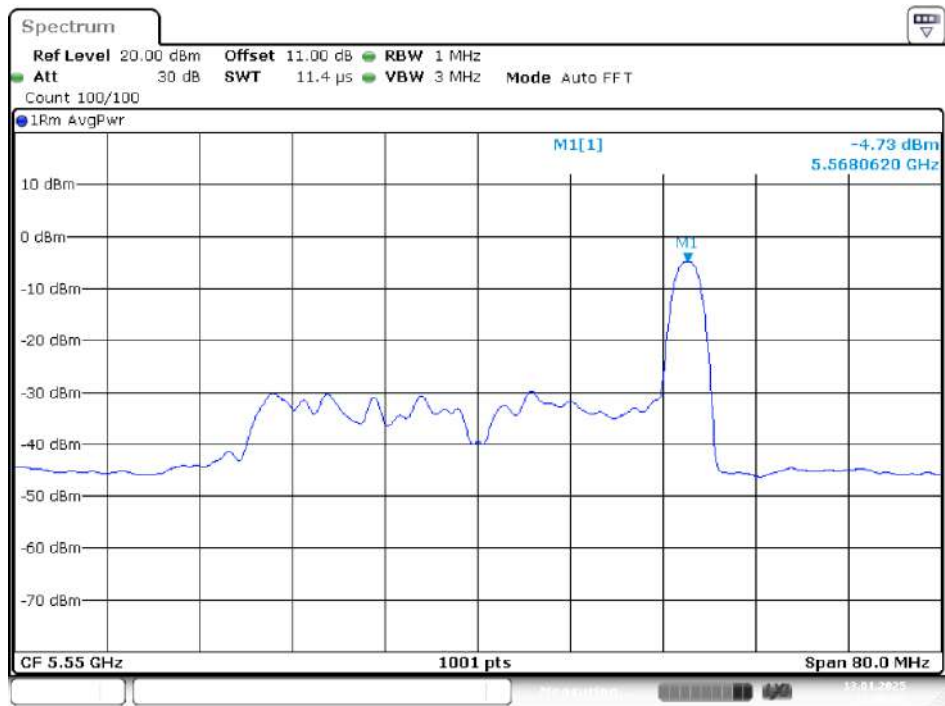


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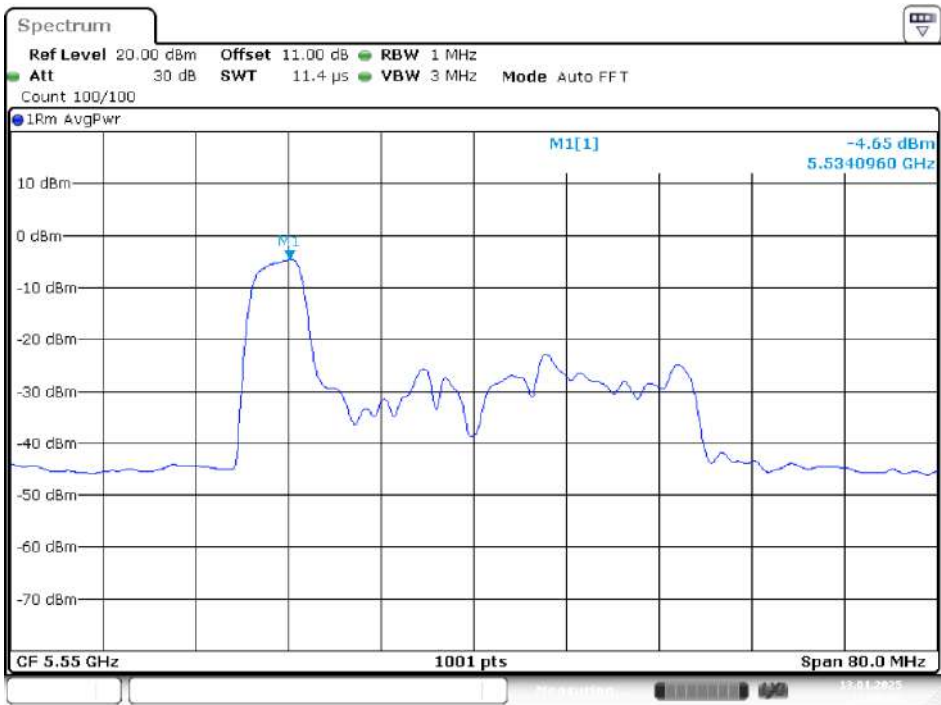
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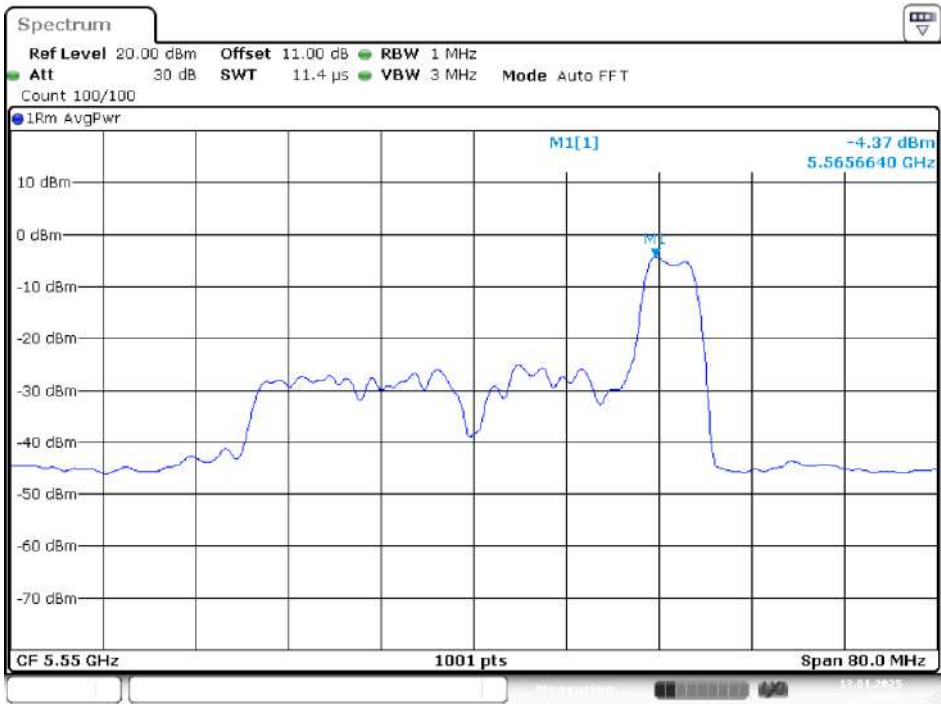
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5550MHz RU 52 Index 37



Date: 13.JAN.2025 15:36:29

5550MHz RU 52 Index 44



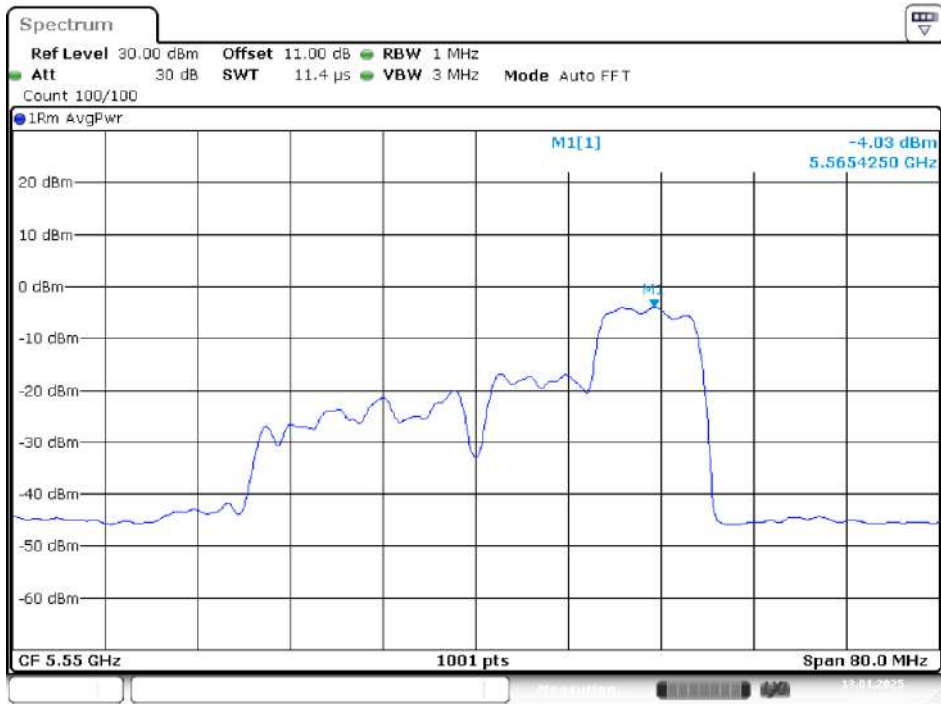
Date: 13.JAN.2025 15:34:01

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Date: 13.JAN.2025 15:28:52

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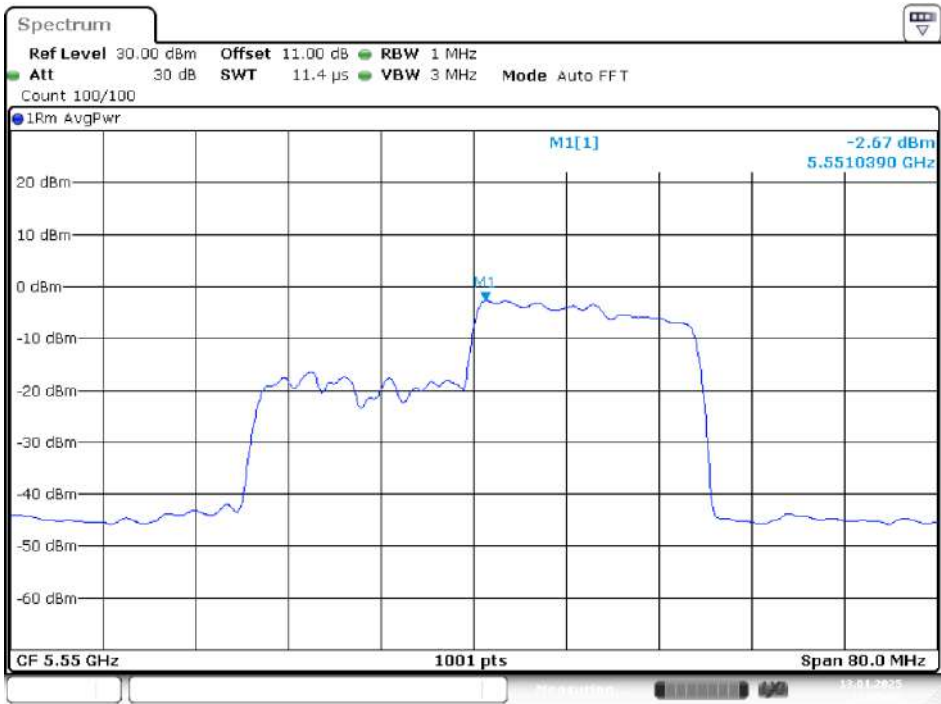
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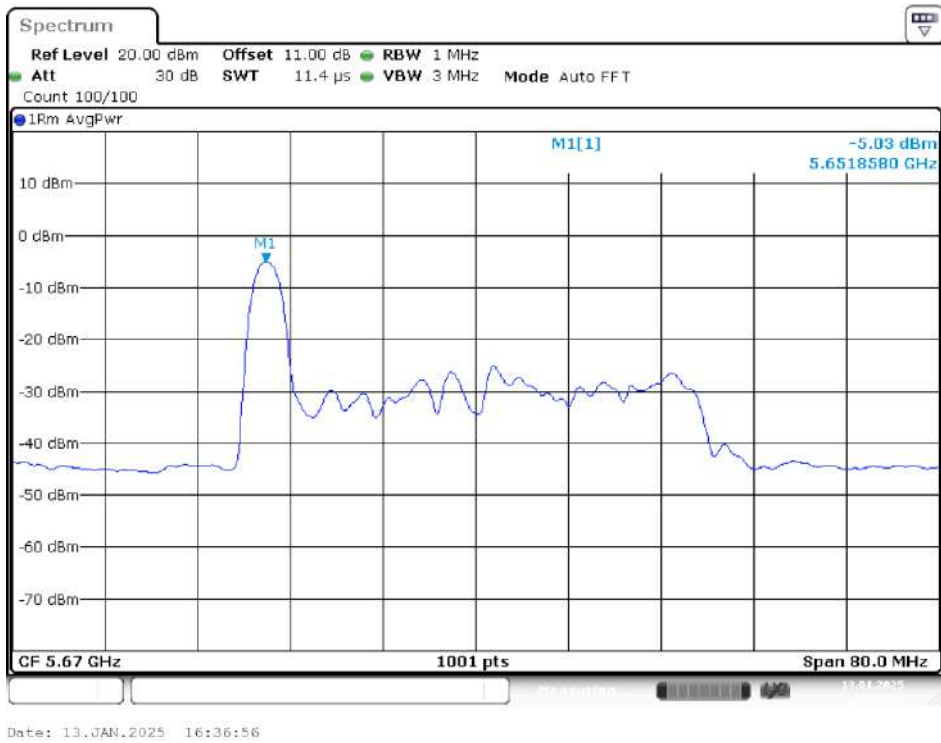
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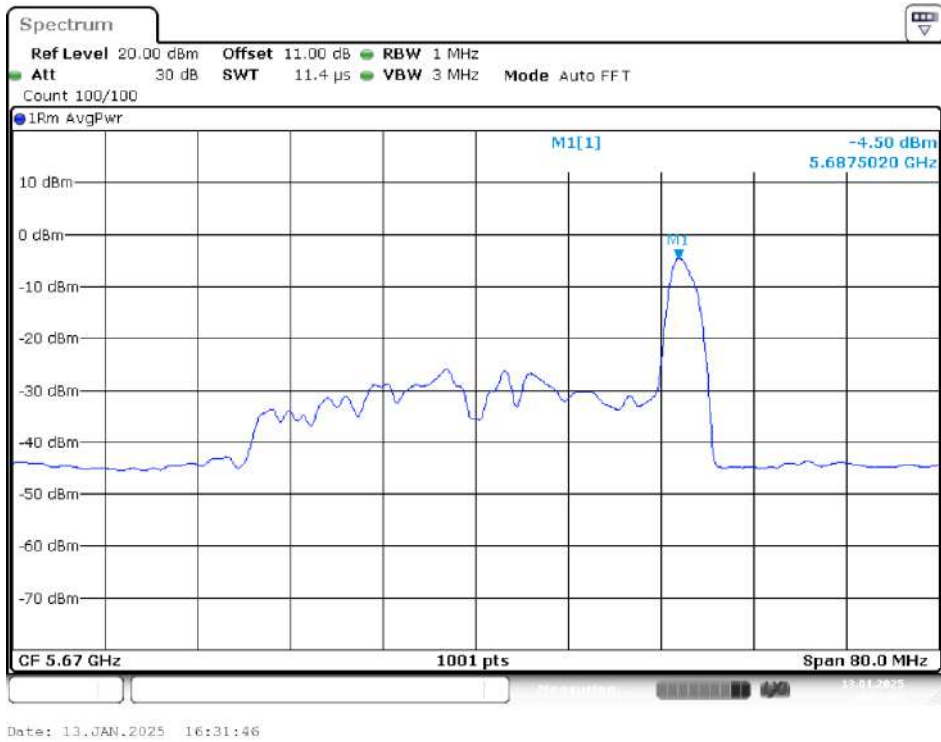


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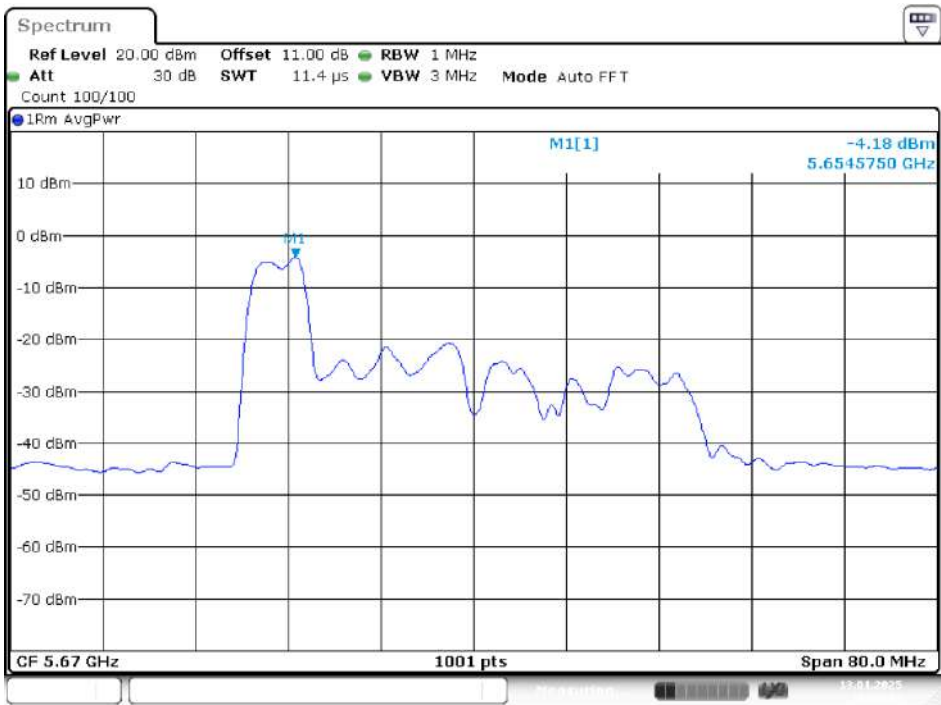
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5670MHz RU 26 Index 17

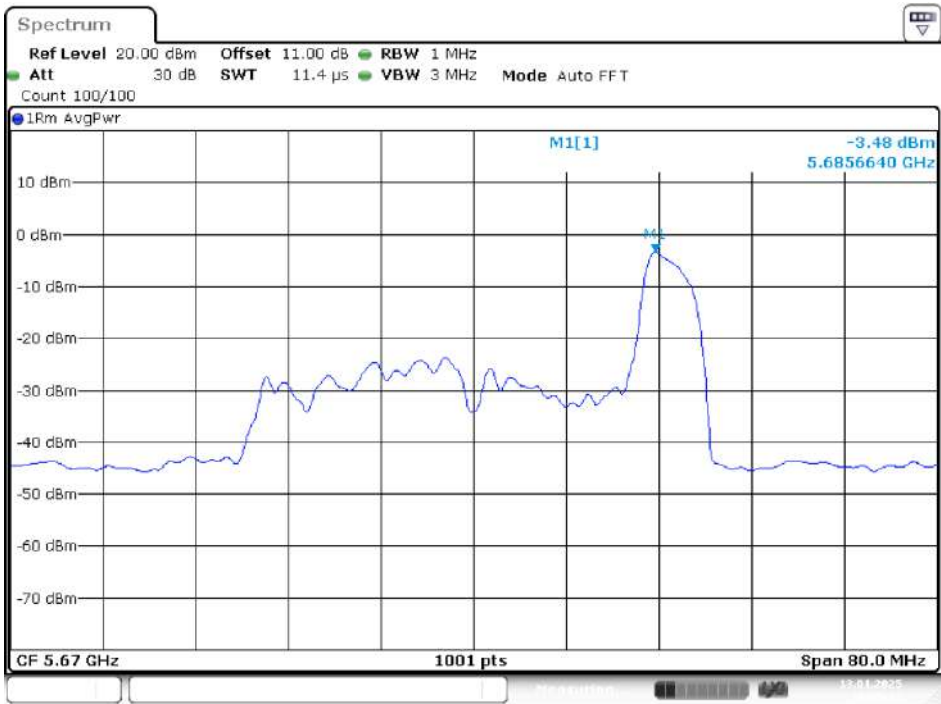


5670MHz RU 52 Index 37



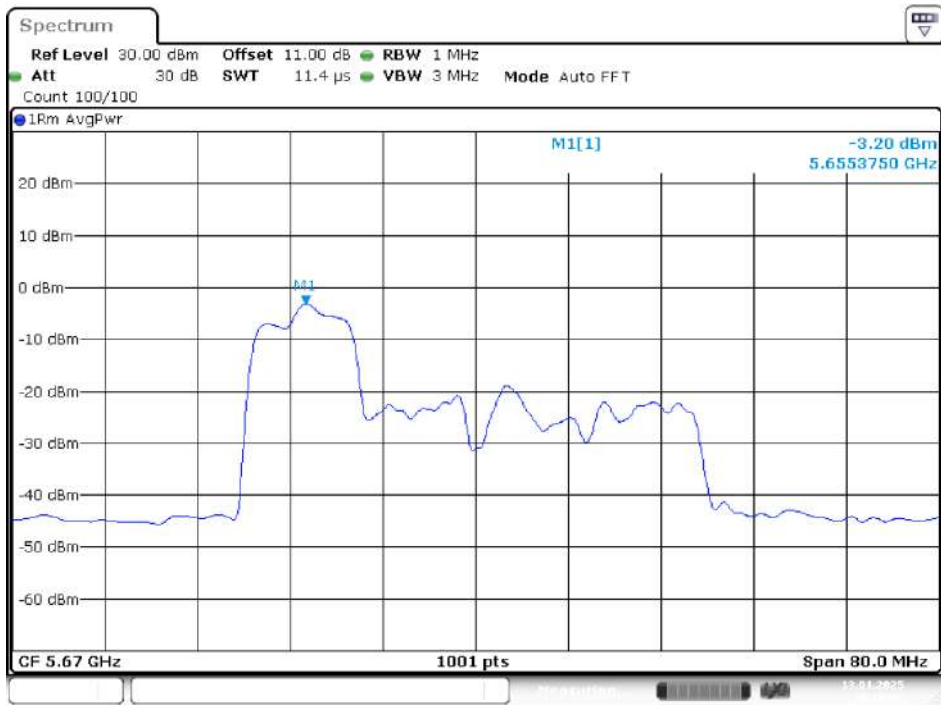
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5670MHz RU 52 Index 44



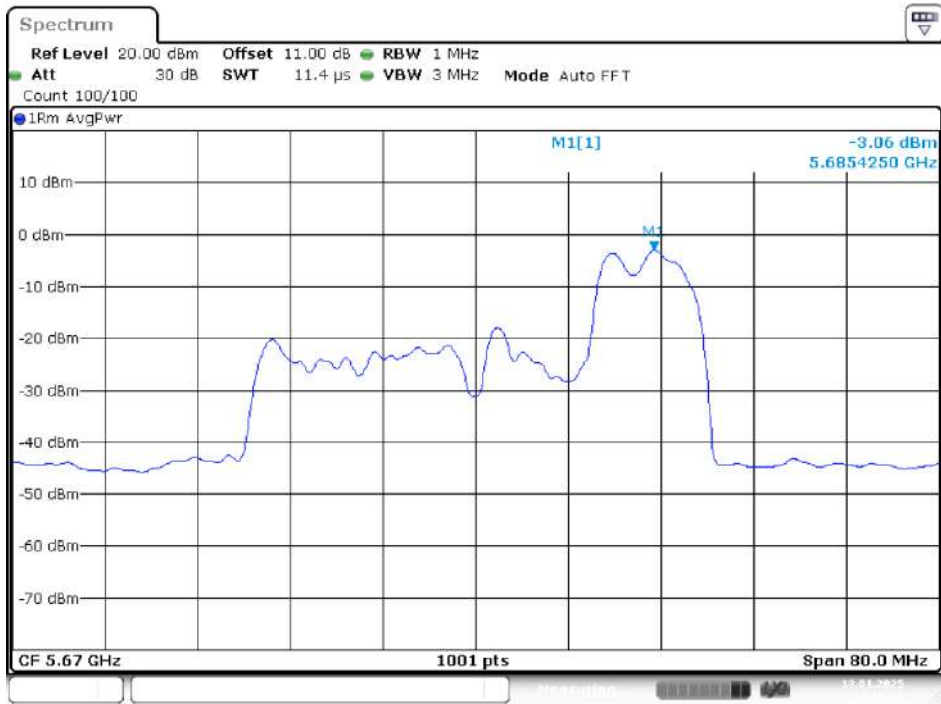
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5670MHz RU 106 Index 53



Date: 13.JAN.2025 16:18:31

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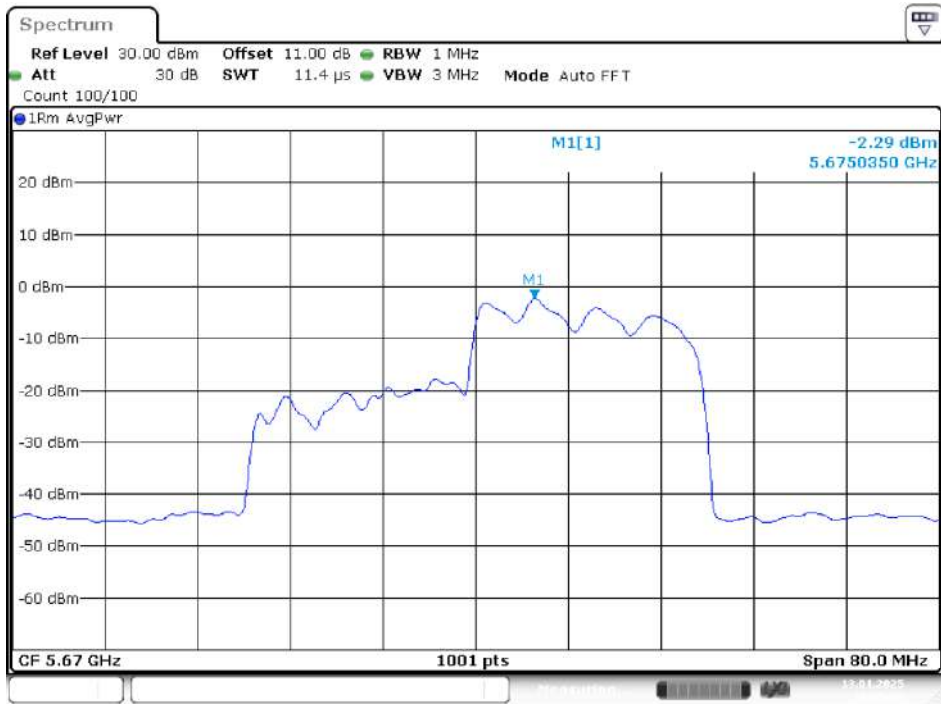
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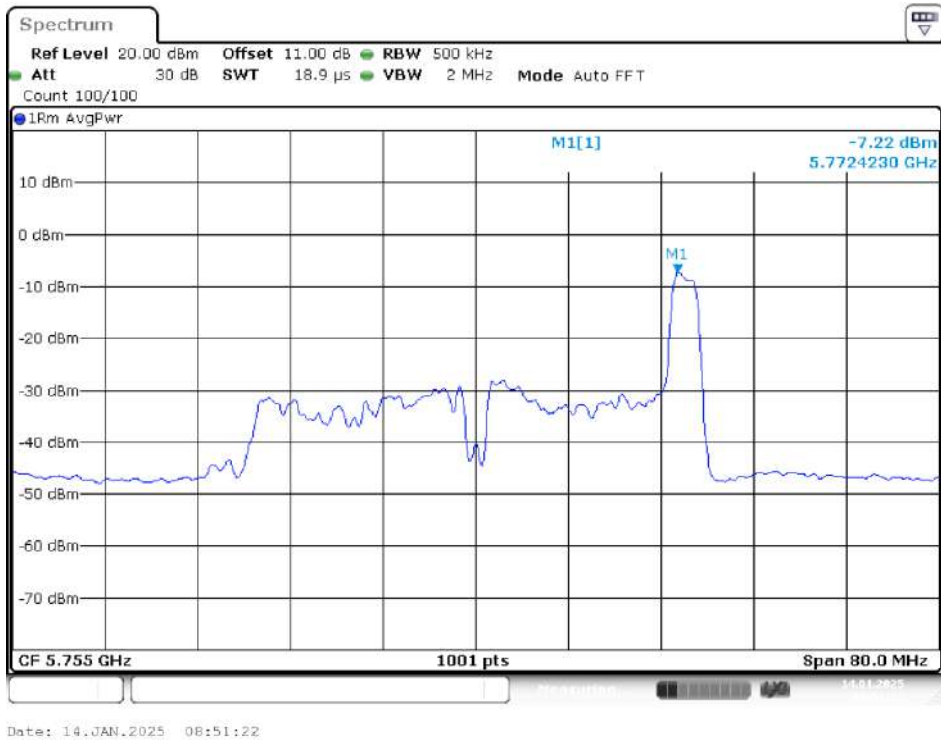


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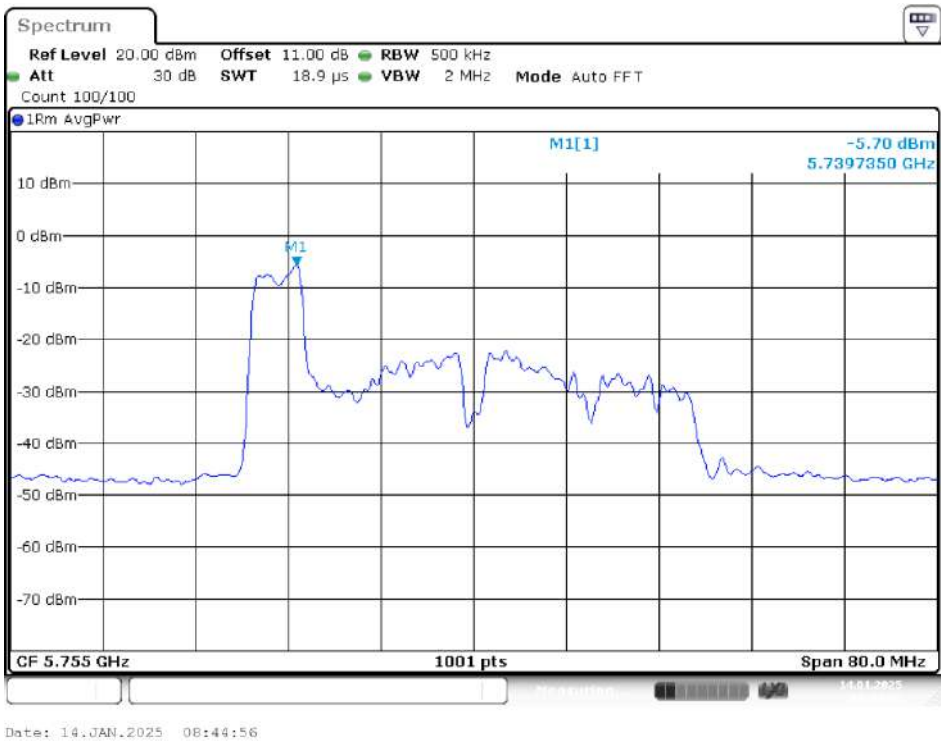
5755MHz RU 26 Index 0



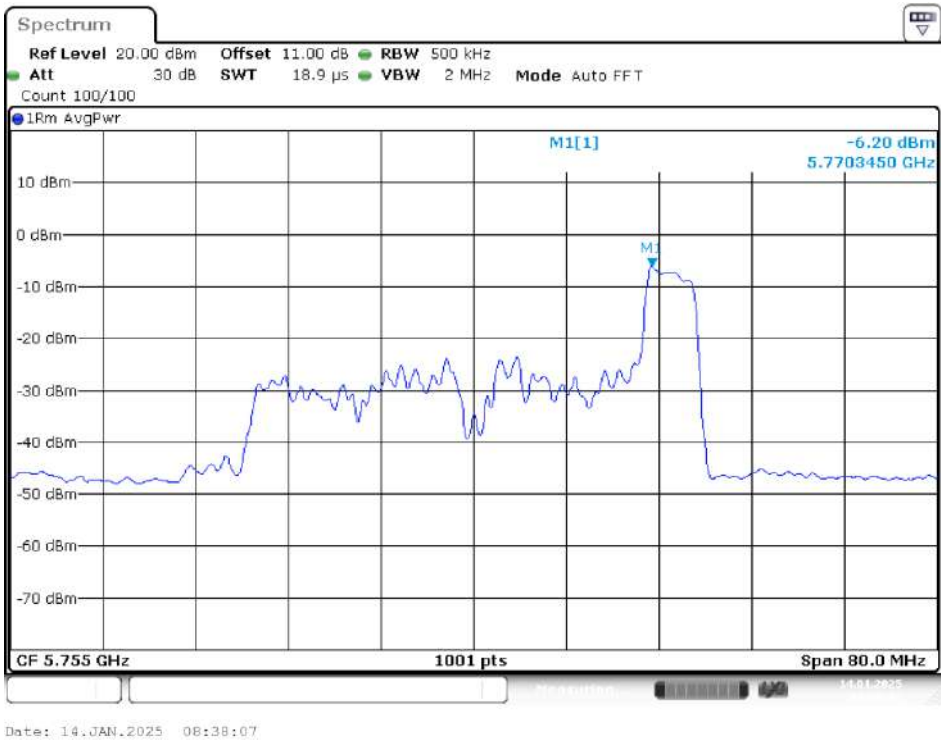
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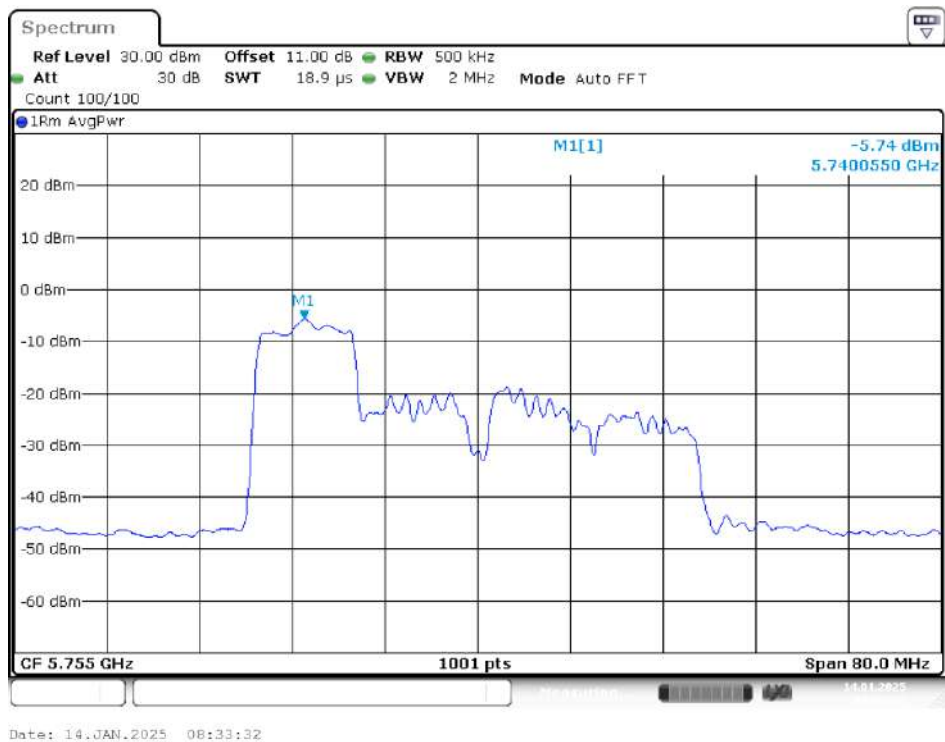
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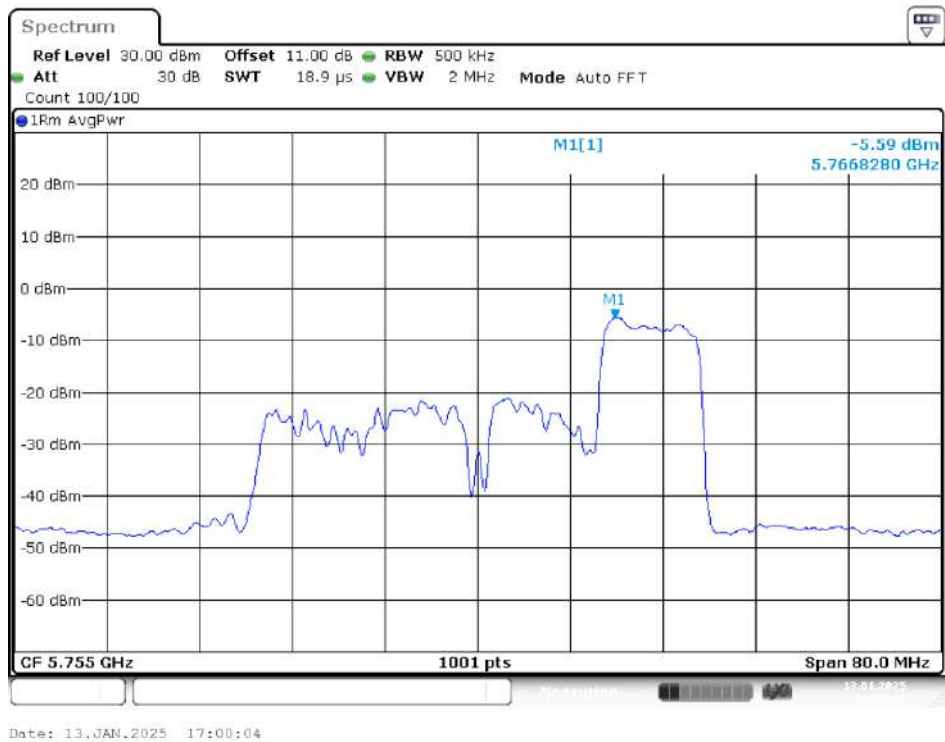
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5755MHz RU 106 Index 53



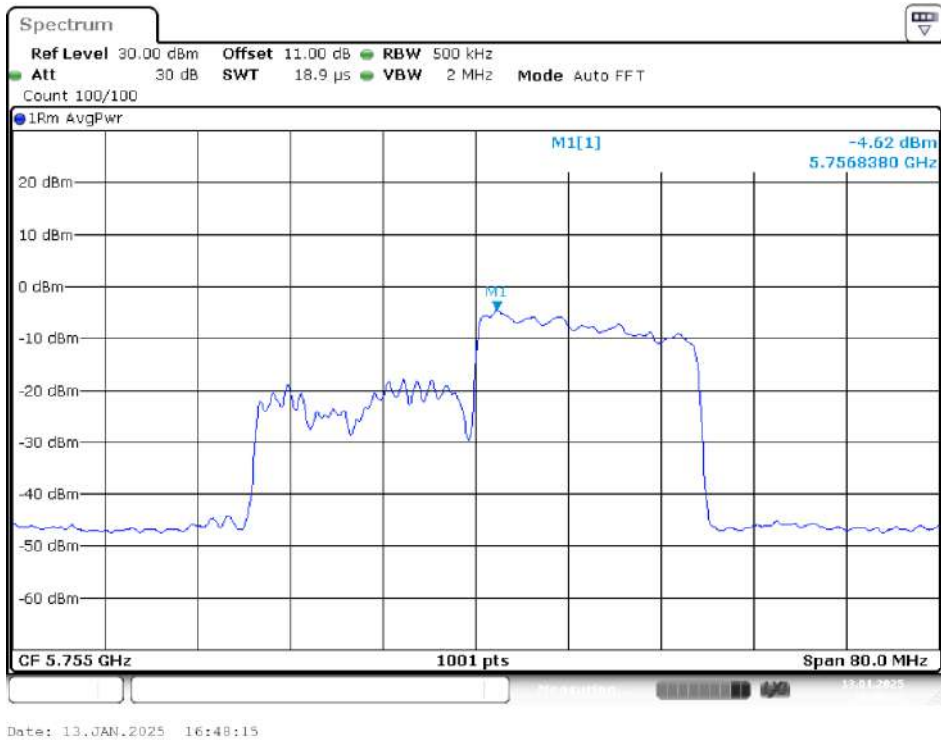
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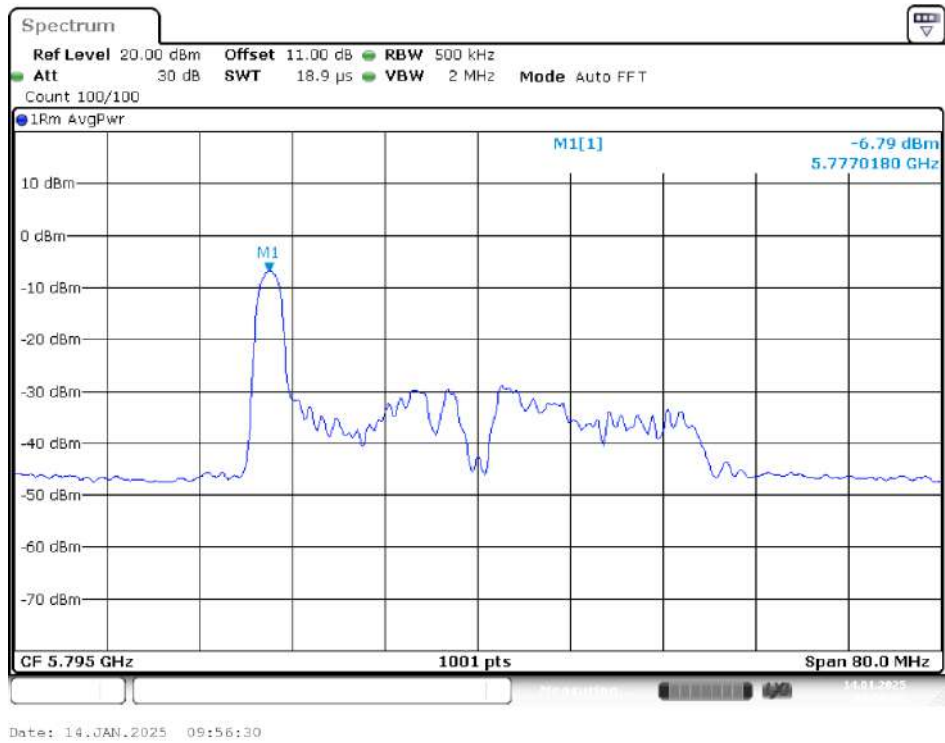
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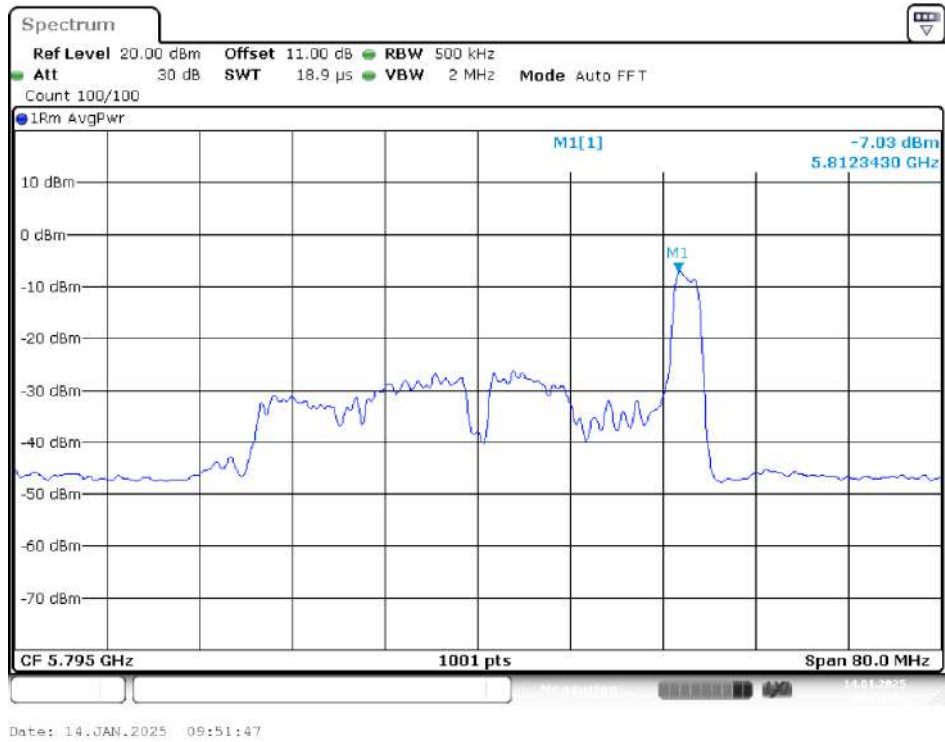
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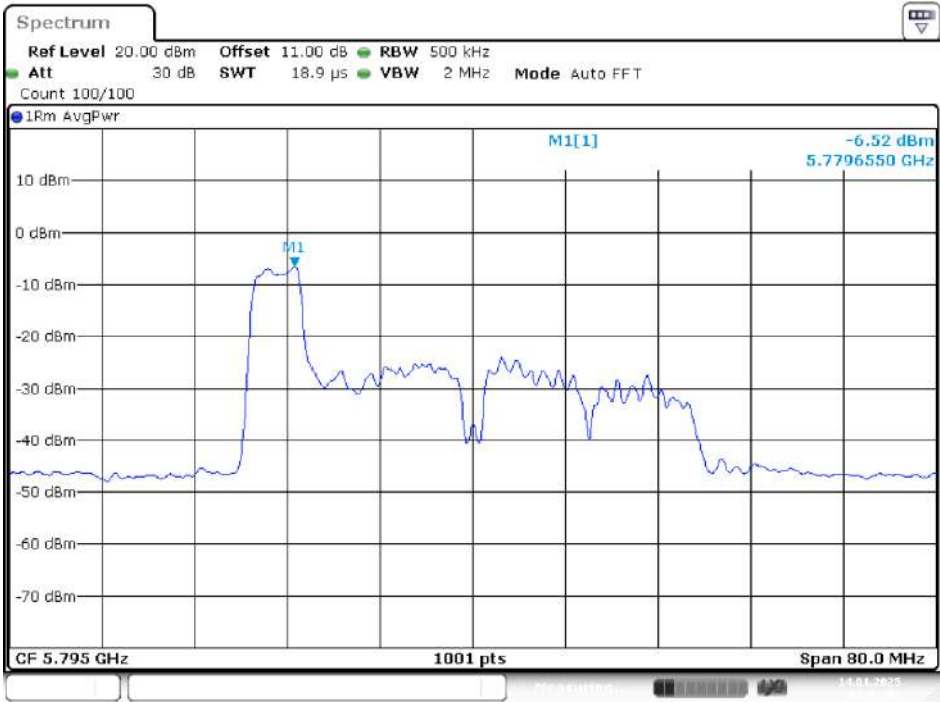
5795MHz RU 26 Index 0



5795MHz RU 26 Index 17

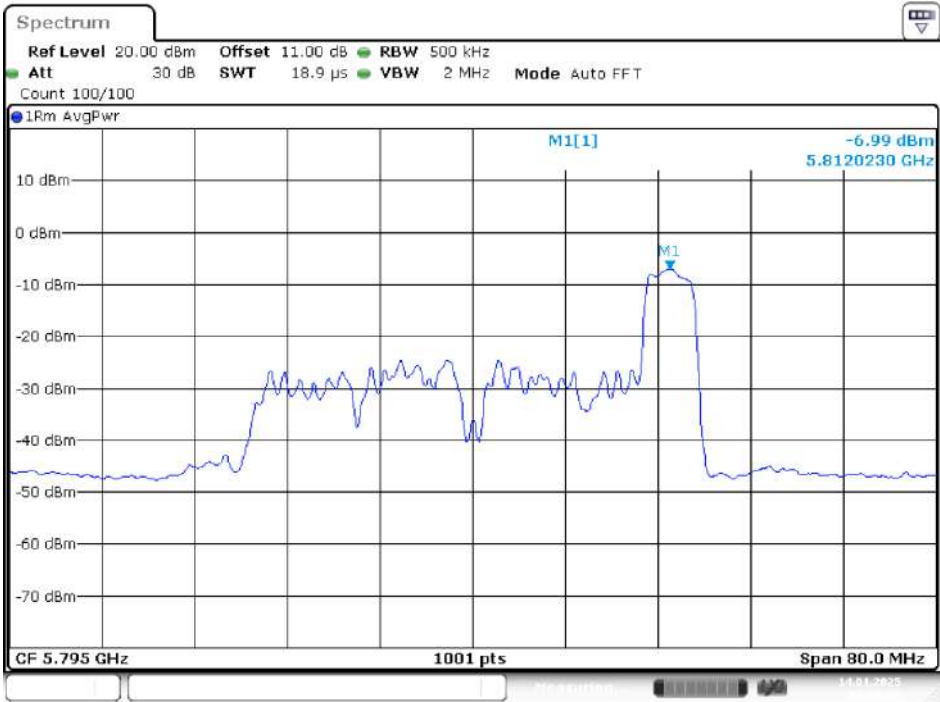


5795MHz RU 52 Index 37



Date: 14.JAN.2025 09:41:41

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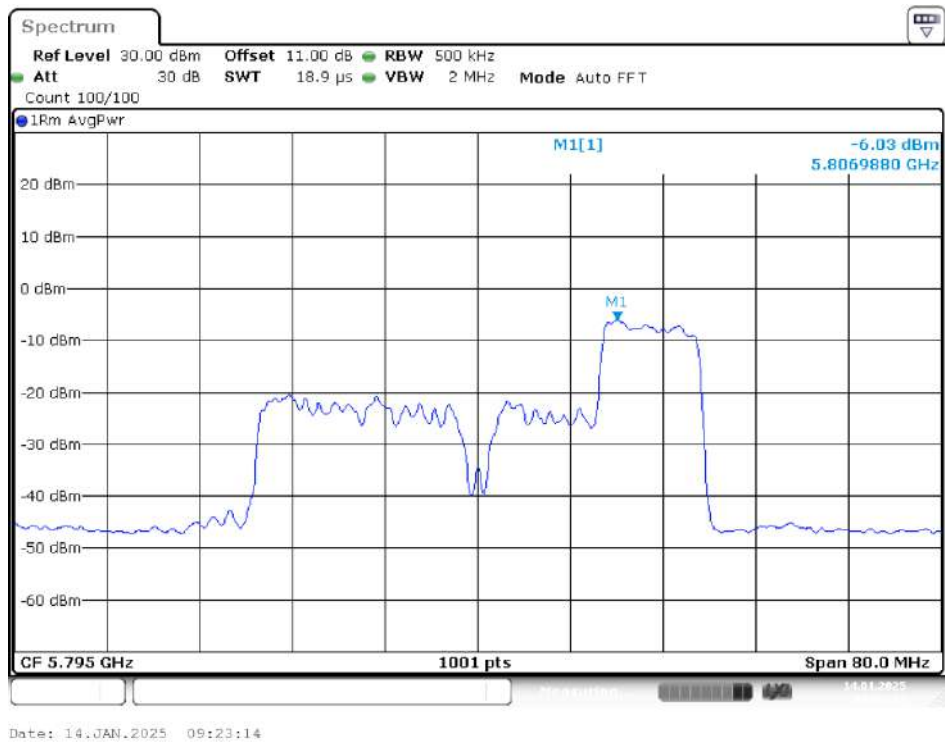


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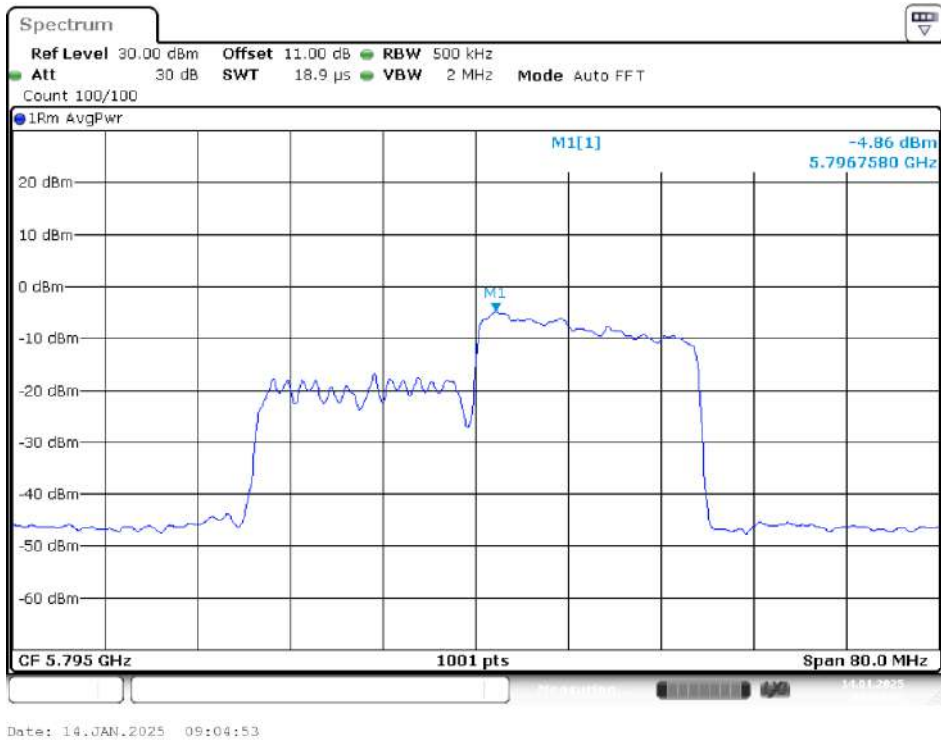
5795MHz RU 106 Index 56



5795MHz RU 242 Index 61

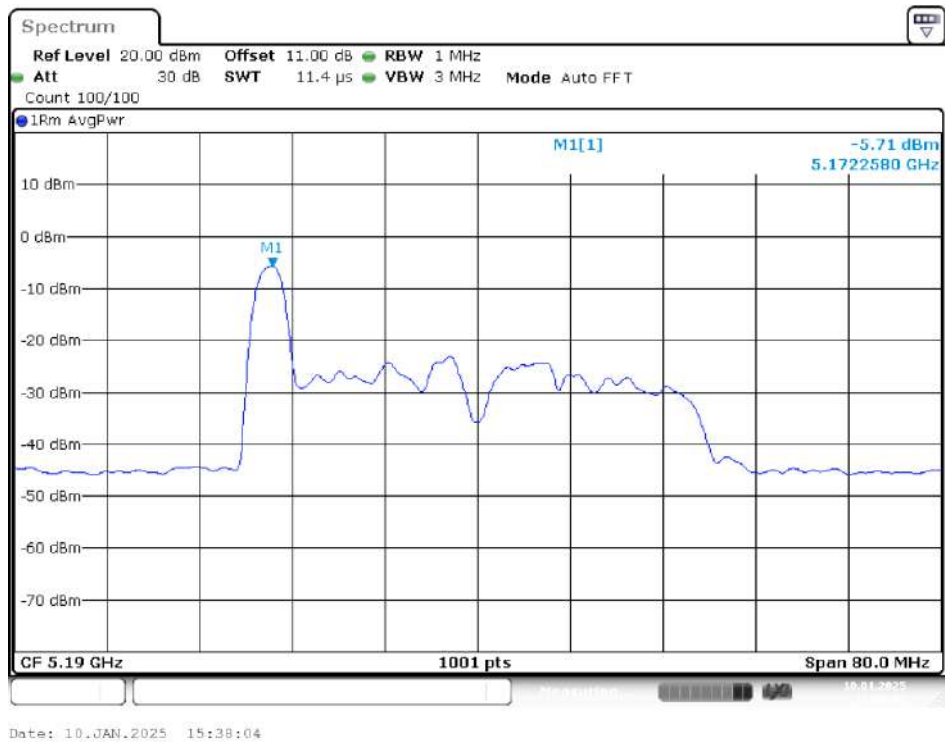


5795MHz RU 242 Index 62

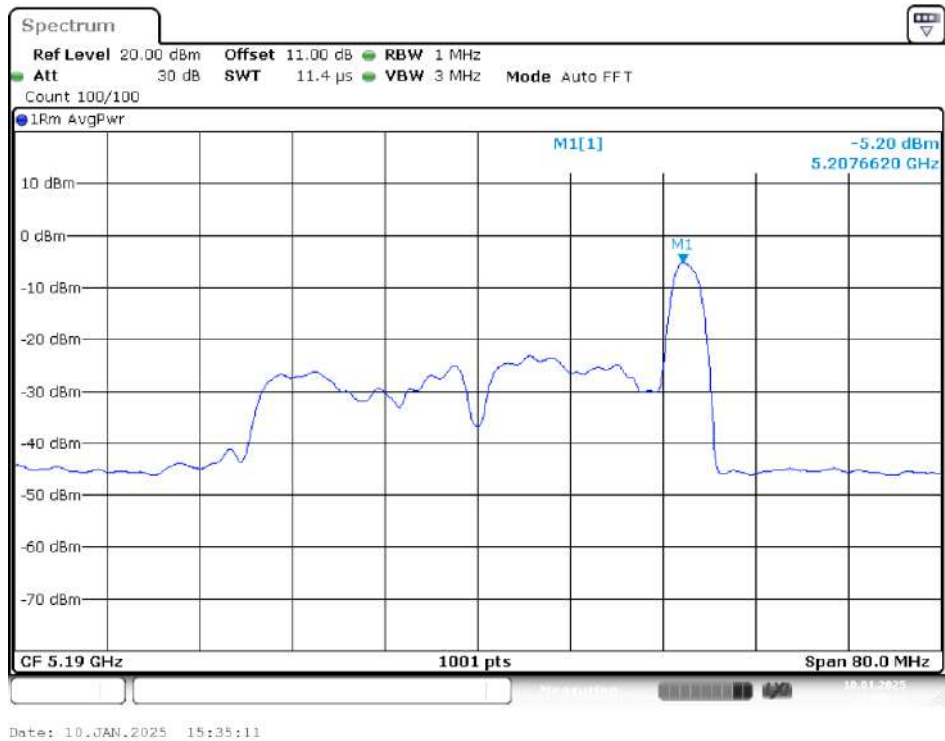


IEEE 802.11ax HE40 Mode / 5190 ~ 5795MHz (Chain 1)

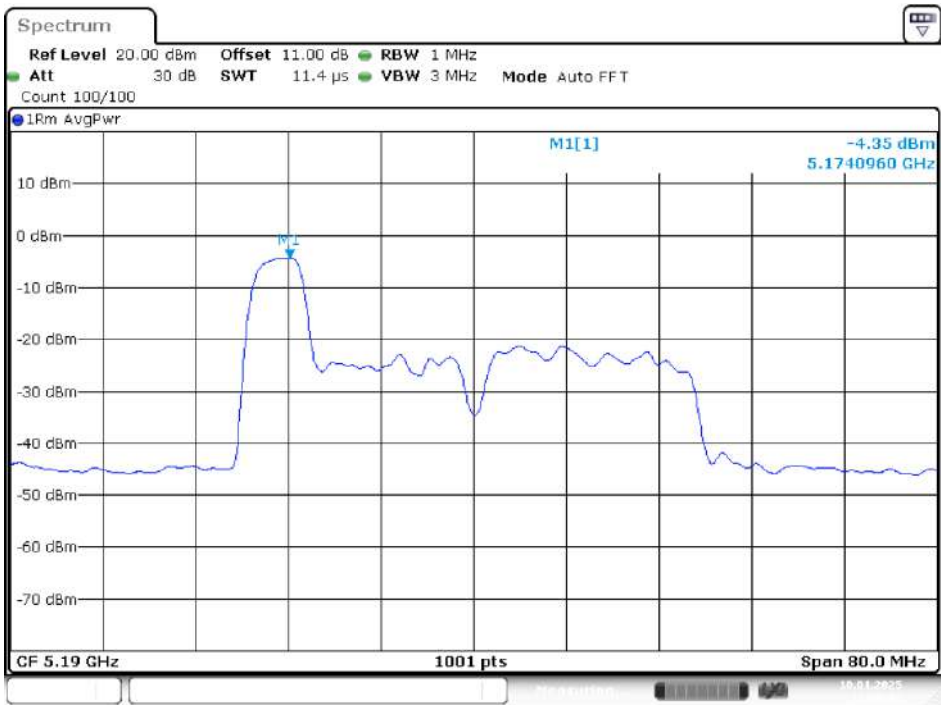
5190MHz RU 26 Index 0



5190MHz RU 26 Index 17



5190MHz RU 52 Index 37



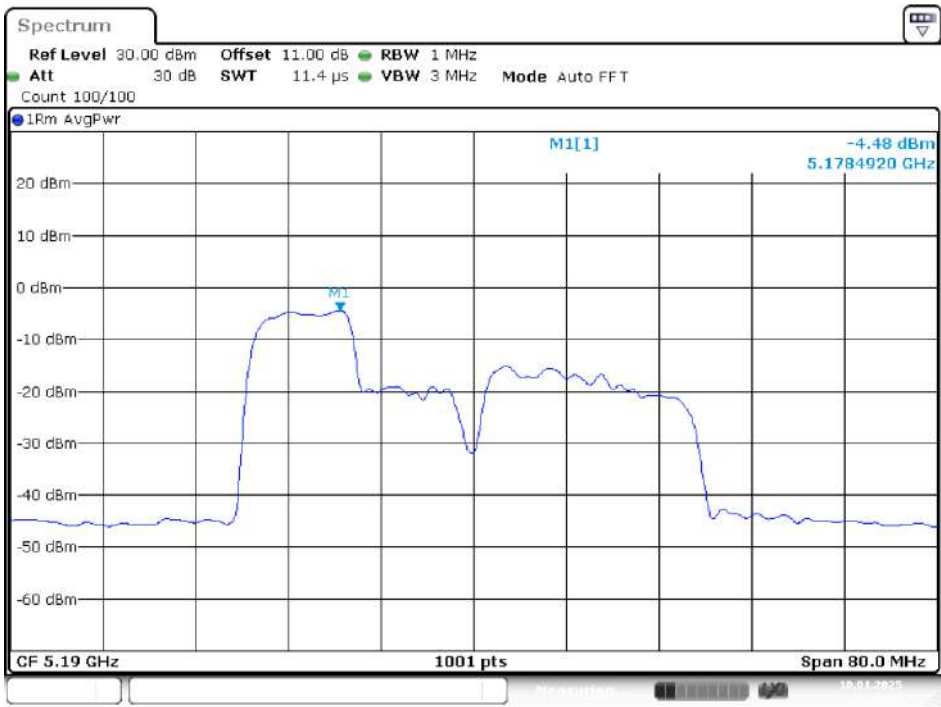
Date: 10.JAN.2025 15:26:42

5190MHz RU 52 Index 44

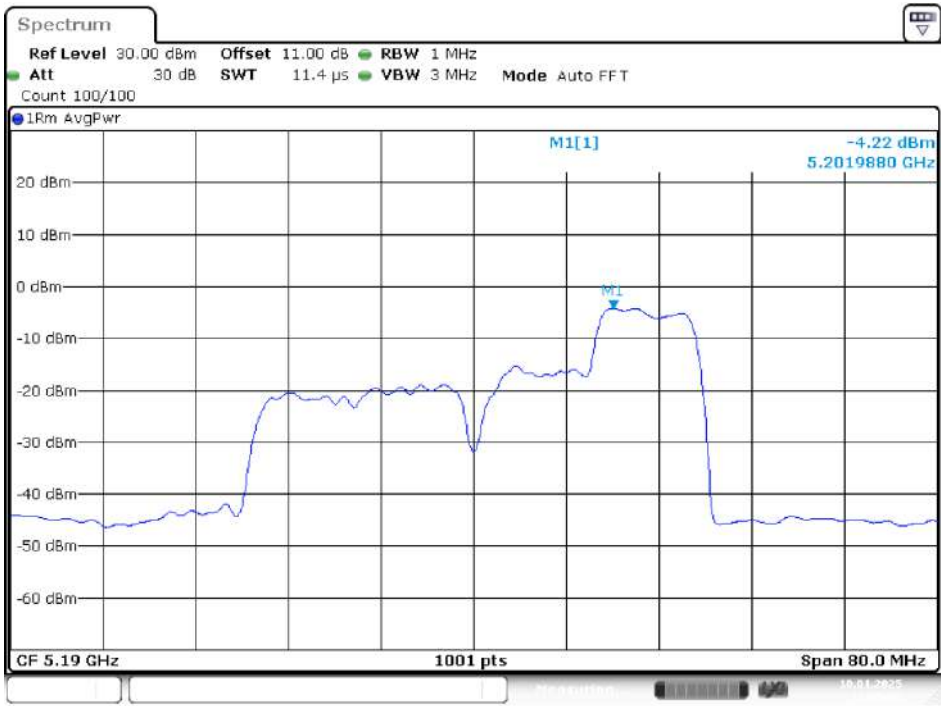


Date: 10.JAN.2025 15:20:41

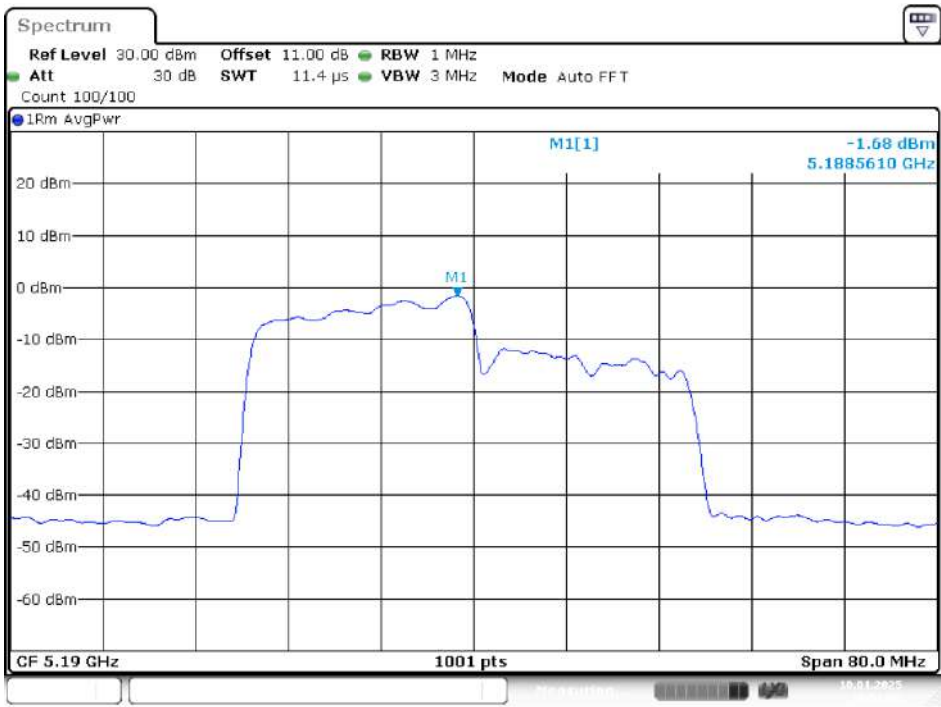
5190MHz RU 106 Index 53



5190MHz RU 106 Index 56

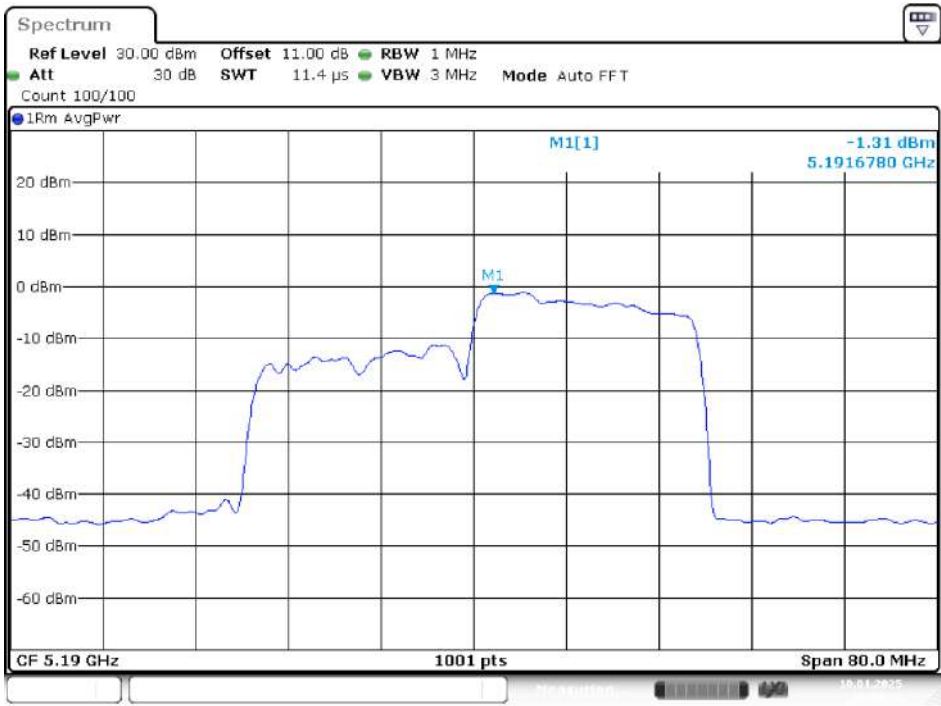


5190MHz RU 242 Index 61



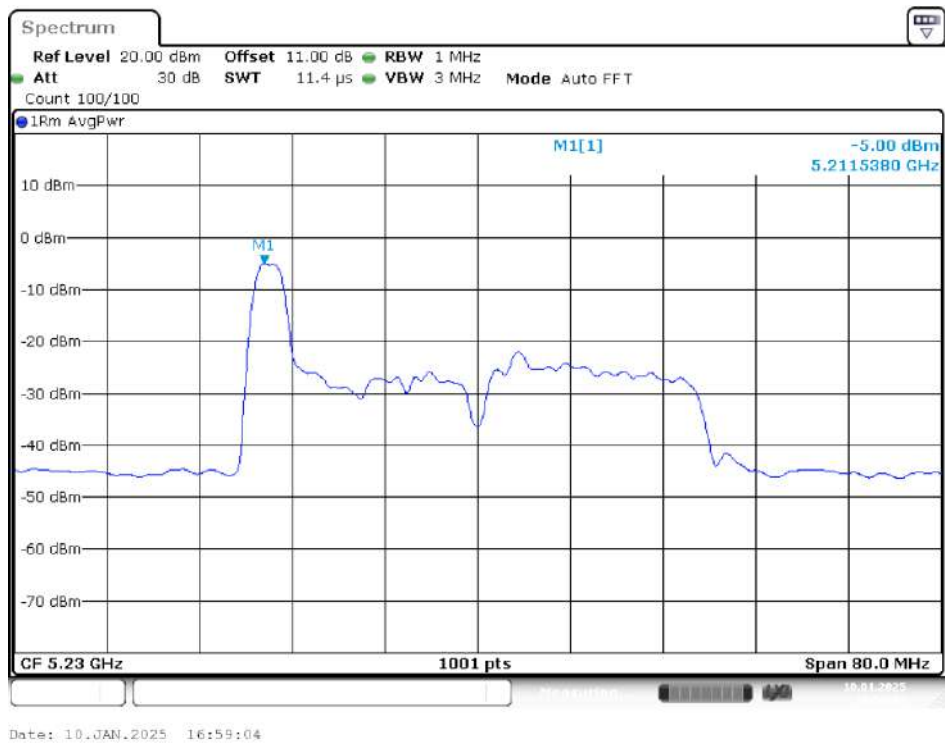
Date: 10.JAN.2025 14:51:59

5190MHz RU 242 Index 62

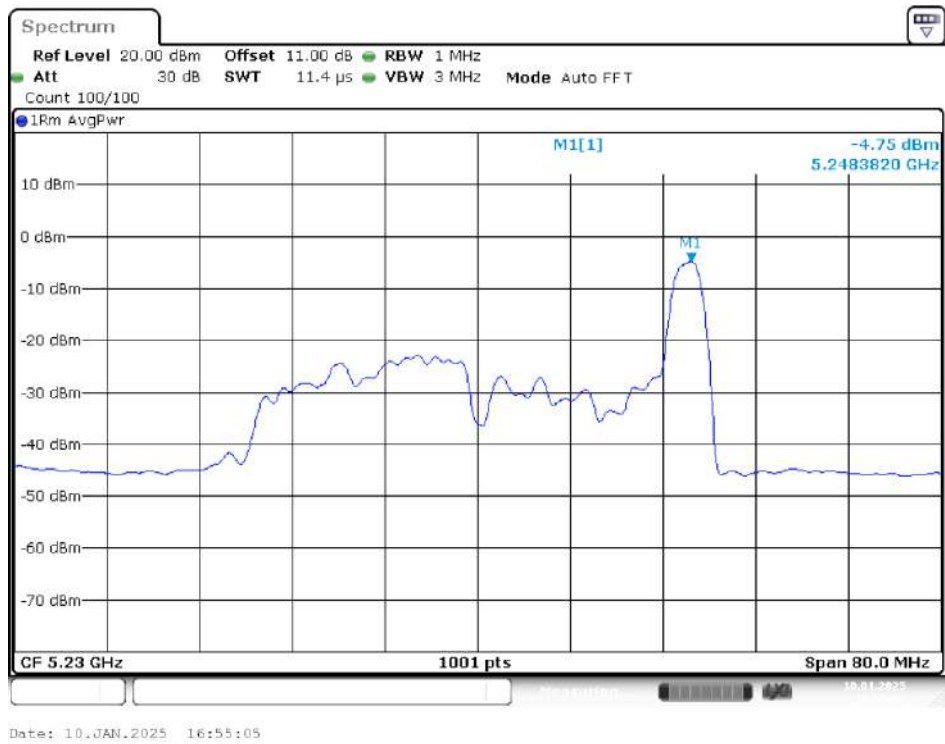


Date: 10.JAN.2025 14:44:10

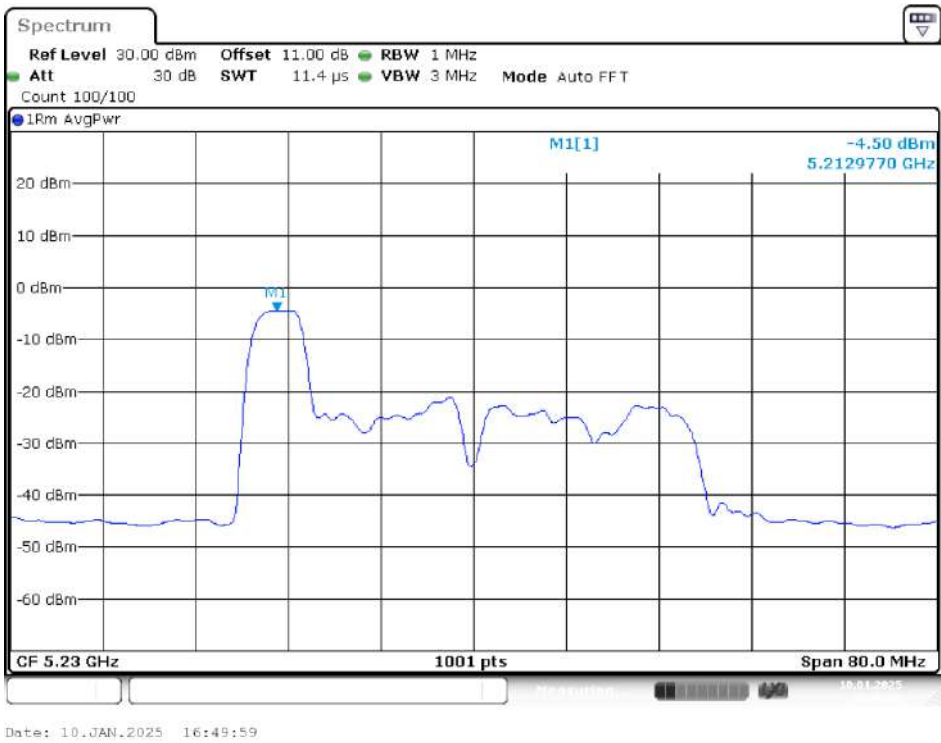
5230MHz RU 26 Index 0



5230MHz RU 26 Index 17



5230MHz RU 52 Index 37



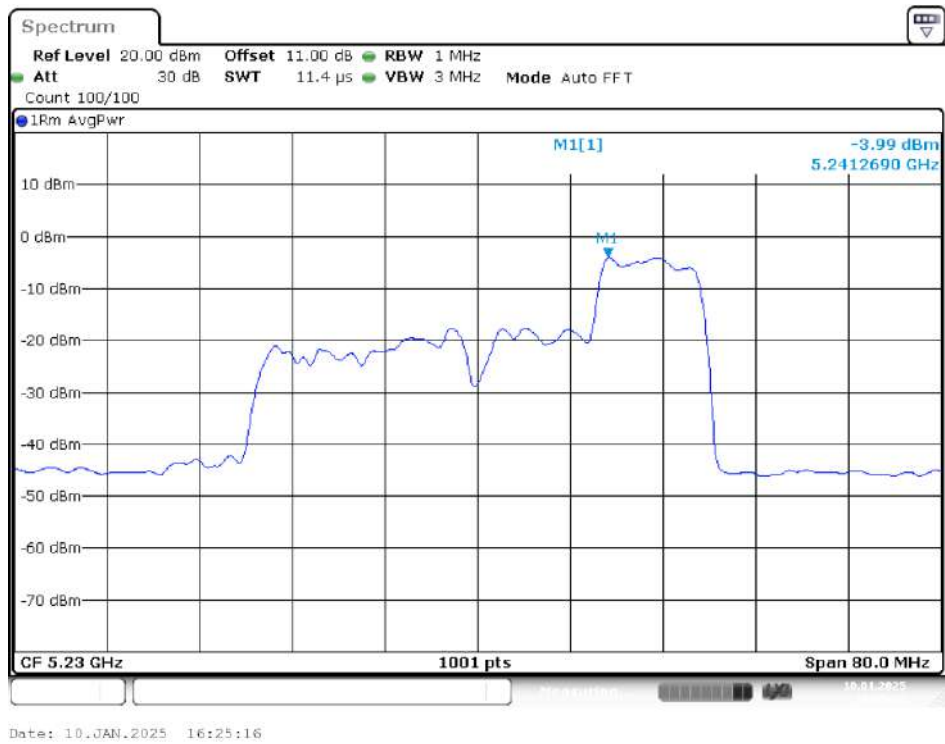
5230MHz RU 52 Index 44



5230MHz RU 106 Index 53



5230MHz RU 106 Index 56

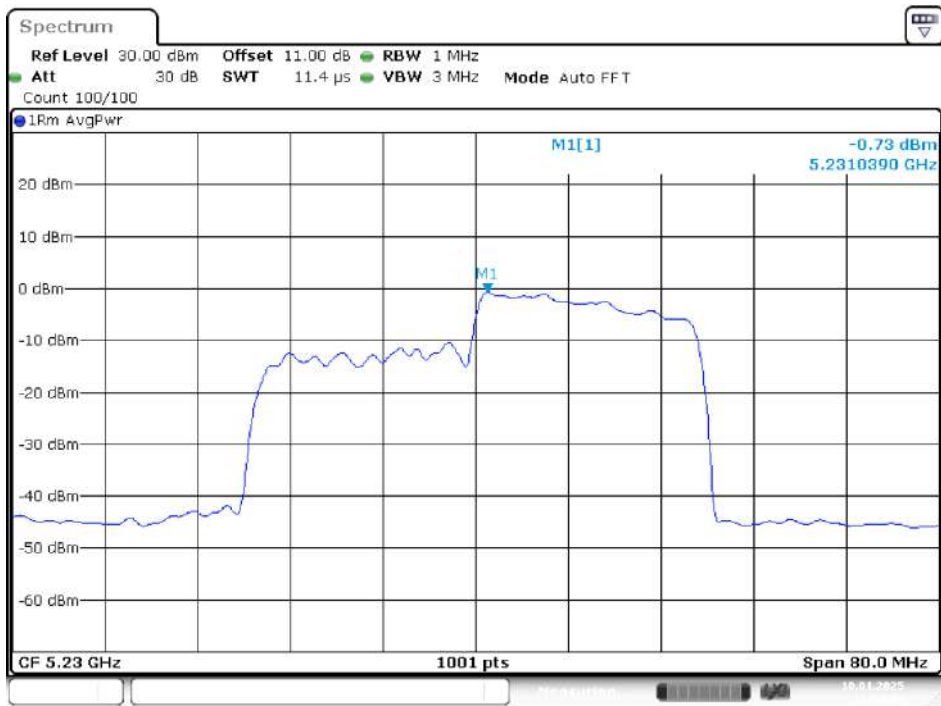


5230MHz RU 242 Index 61



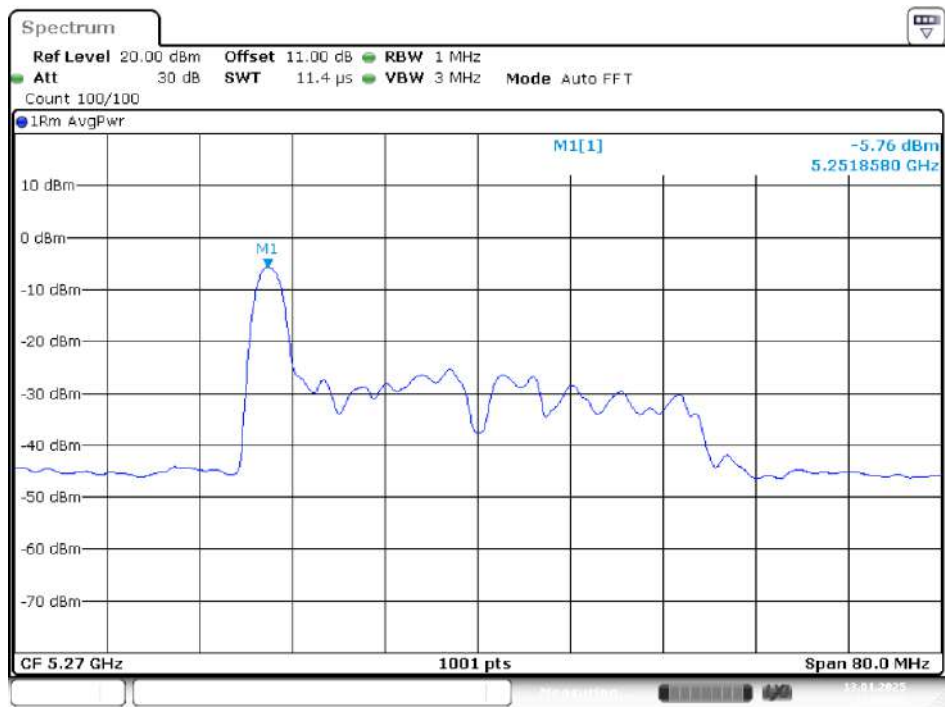
Date: 10.JAN.2025 16:11:59

5230MHz RU 242 Index 62



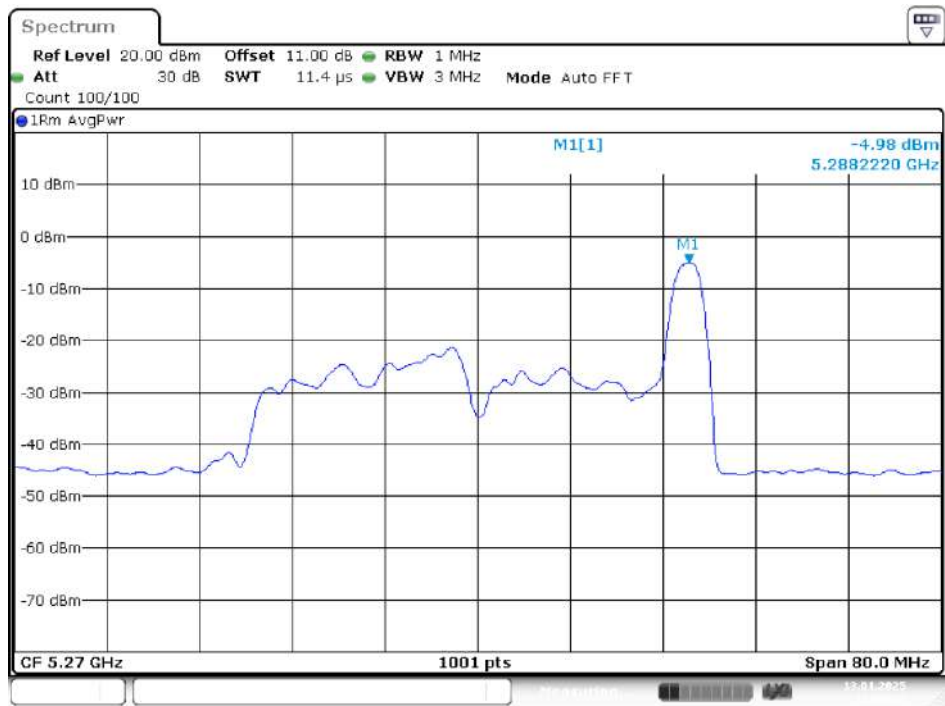
Date: 10.JAN.2025 15:54:44

5270MHz RU 26 Index 0



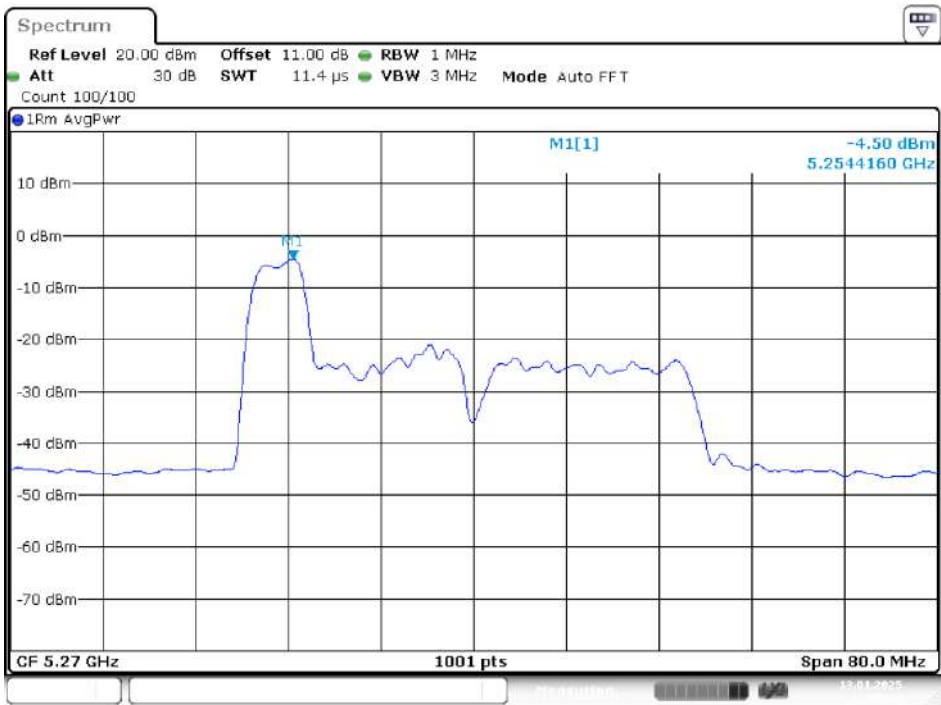
Date: 13.JAN.2025 11:39:56

5270MHz RU 26 Index 17



Date: 13.JAN.2025 11:29:37

5270MHz RU 52 Index 37



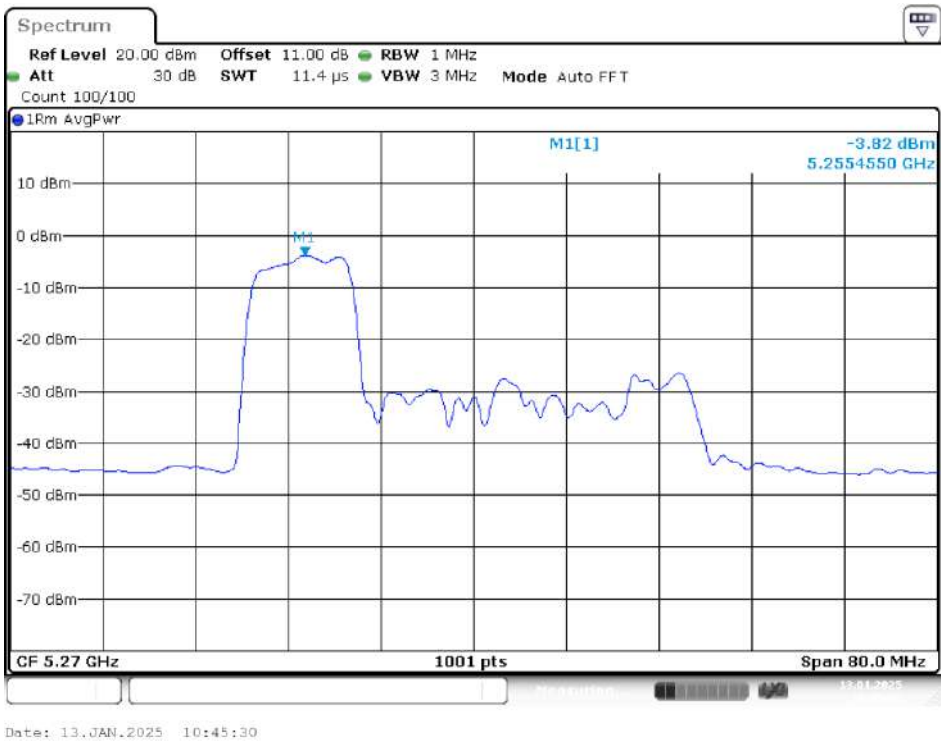
Date: 13.JAN.2025 11:20:24

5270MHz RU 52 Index 44



Date: 13.JAN.2025 11:04:57

5270MHz RU 106 Index 53



5270MHz RU 106 Index 56



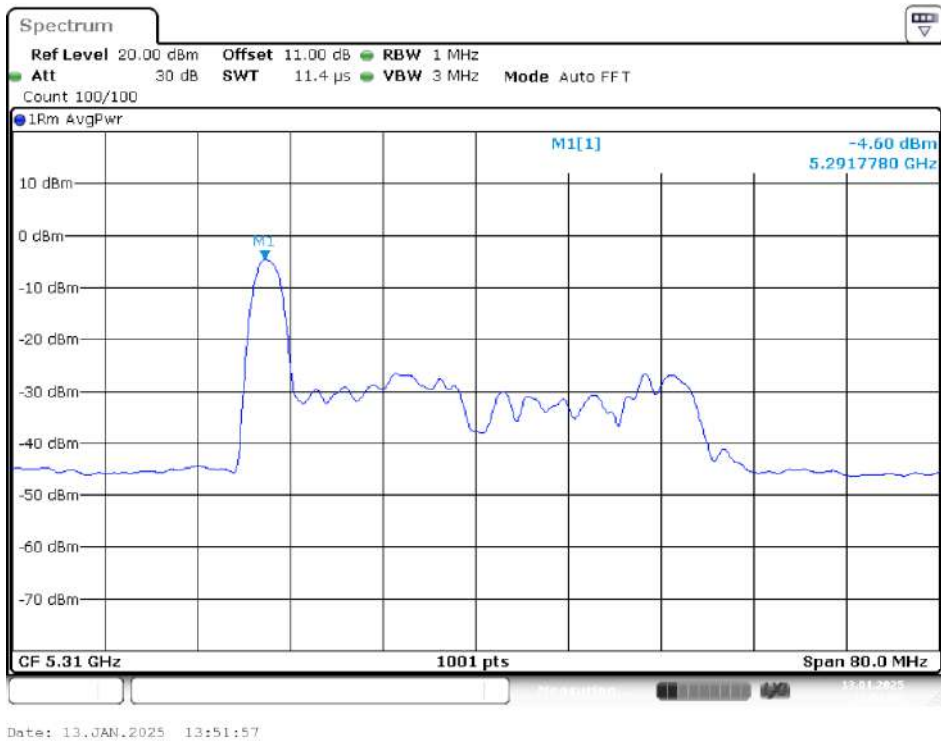
5270MHz RU 242 Index 61



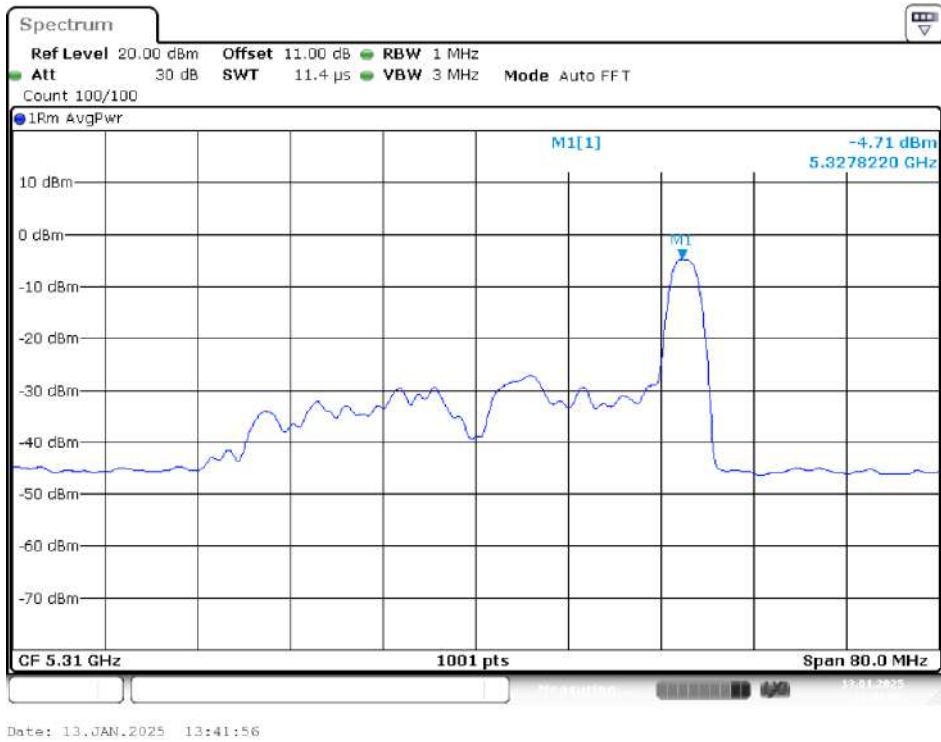
5270MHz RU 242 Index 62



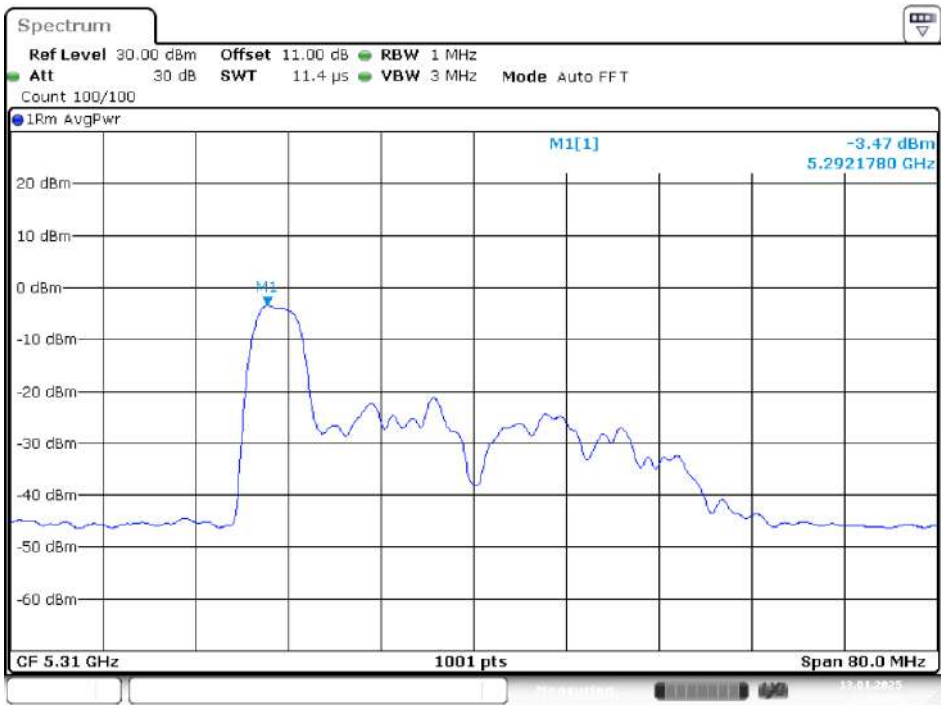
5310MHz RU 26 Index 0



5310MHz RU 26 Index 17

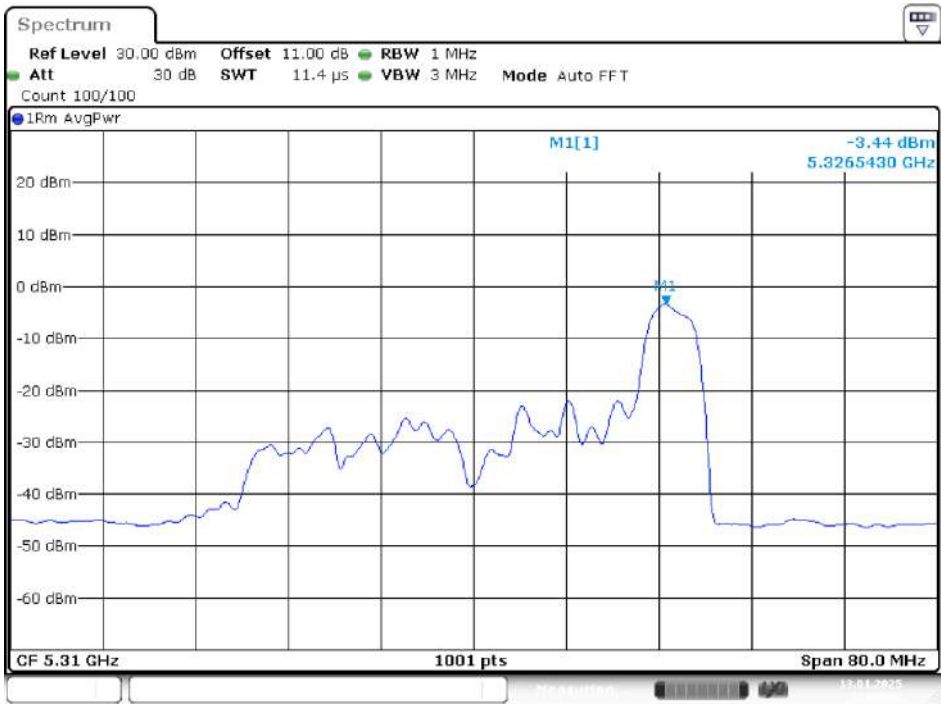


5310MHz RU 52 Index 37



Date: 13.JAN.2025 13:32:09

5310MHz RU 52 Index 44



Date: 13.JAN.2025 13:24:50

5310MHz RU 106 Index 53



Date: 13.JAN.2025 13:19:51

5310MHz RU 106 Index 56



Date: 13.JAN.2025 13:12:15

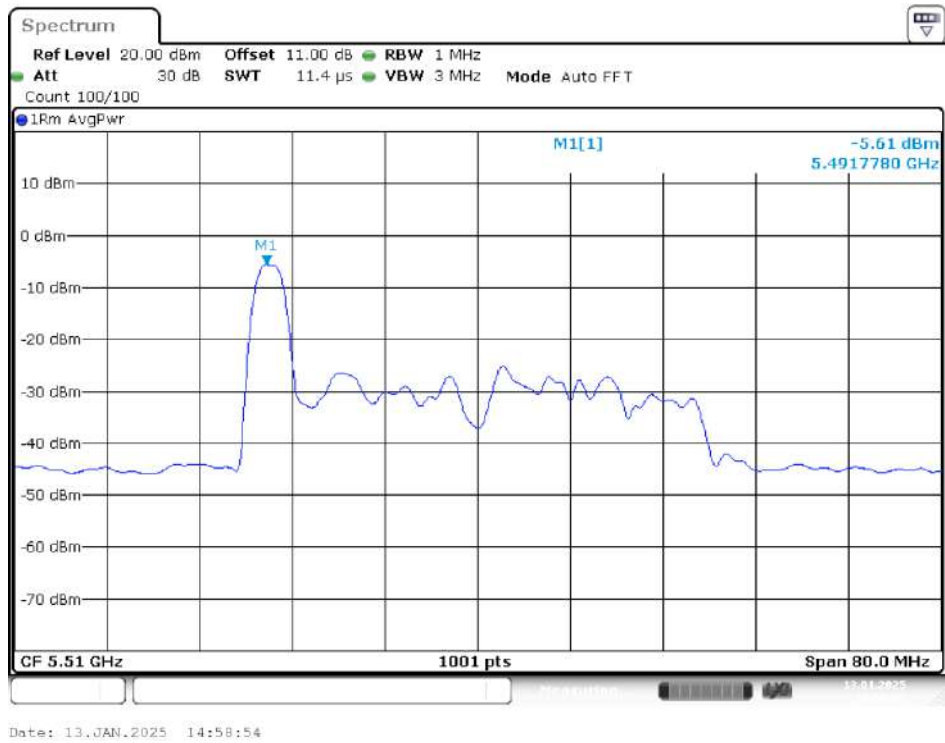
5310MHz RU 242 Index 61



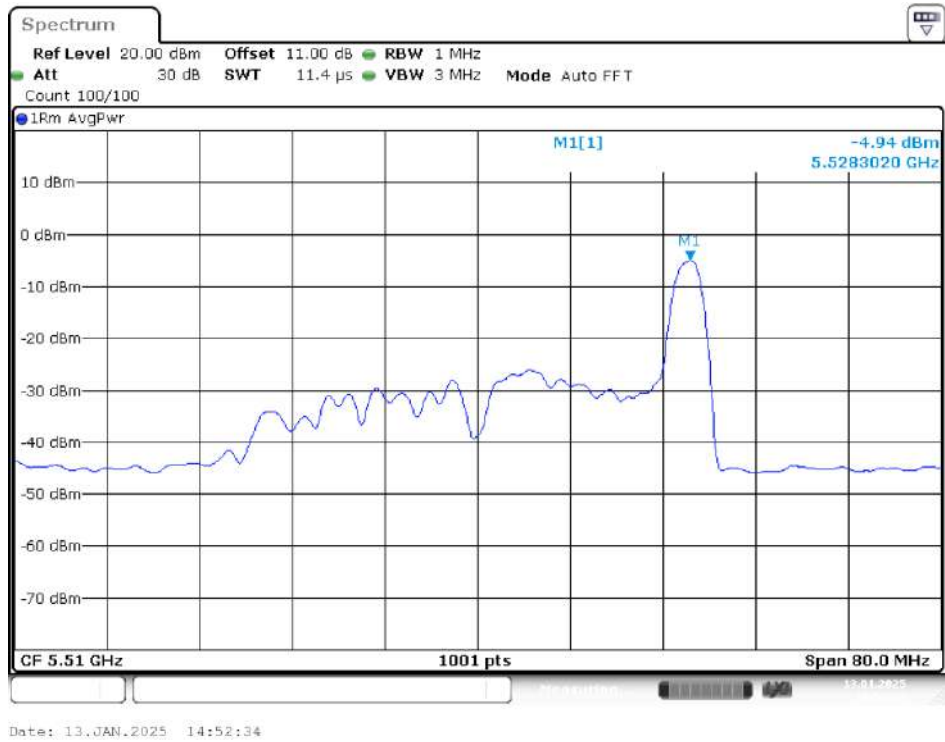
5310MHz RU 242 Index 62



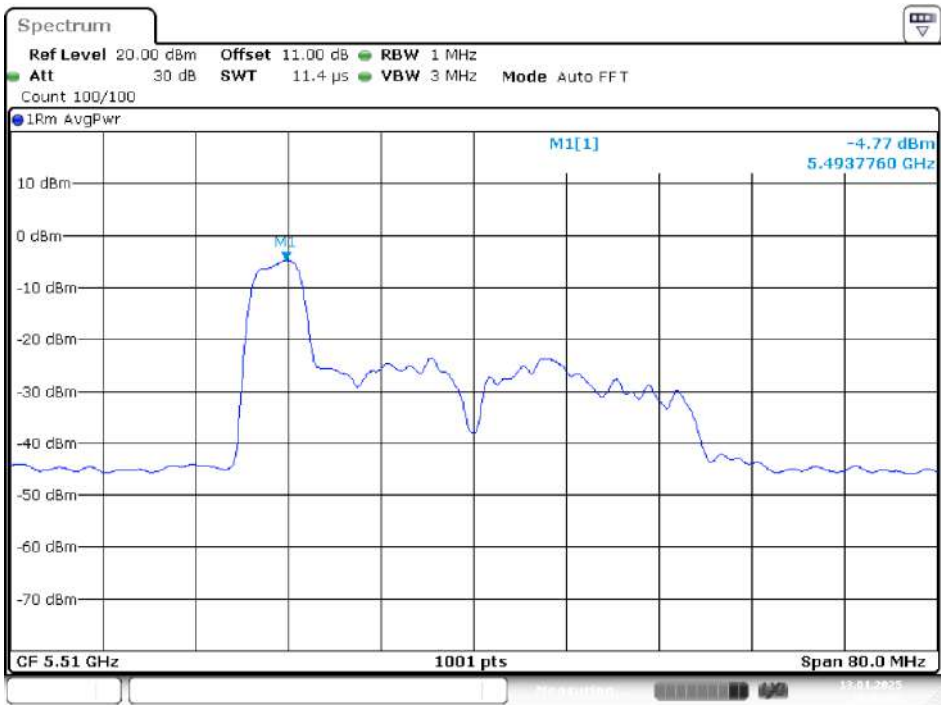
5510MHz RU 26 Index 0



5510MHz RU 26 Index 17

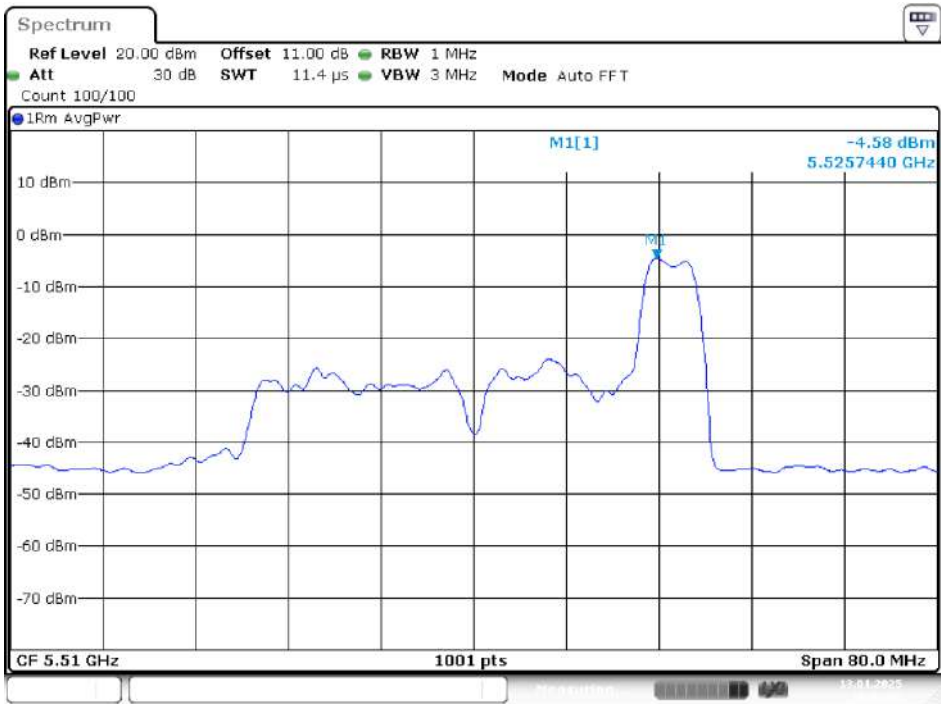


5510MHz RU 52 Index 37



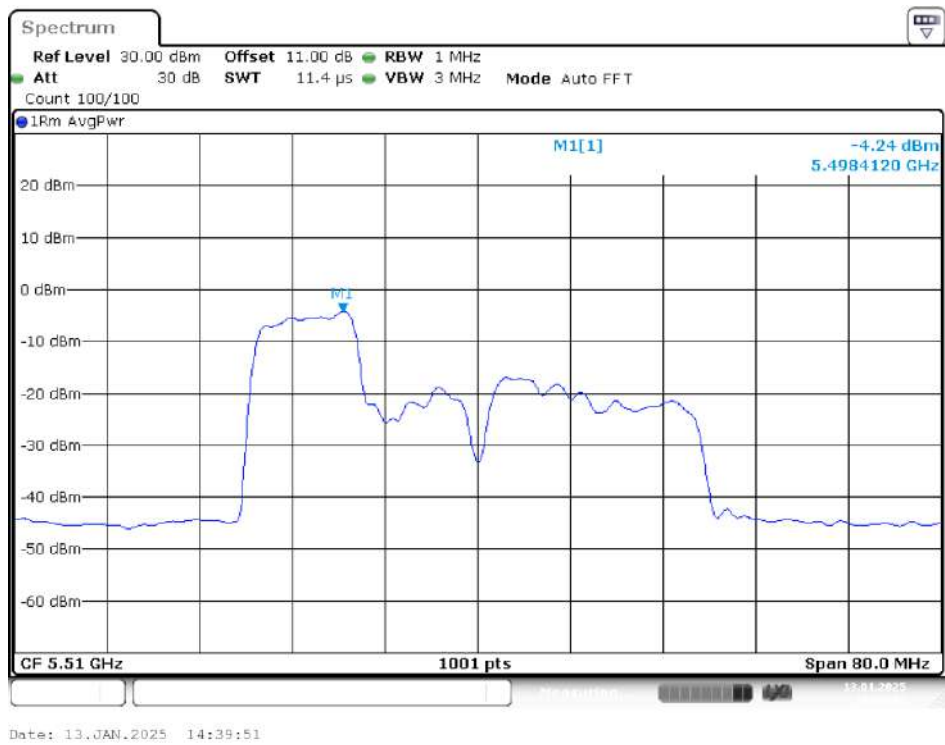
Date: 13.JAN.2025 14:47:21

5510MHz RU 52 Index 44



Date: 13.JAN.2025 14:43:58

5510MHz RU 106 Index 53



5510MHz RU 106 Index 56

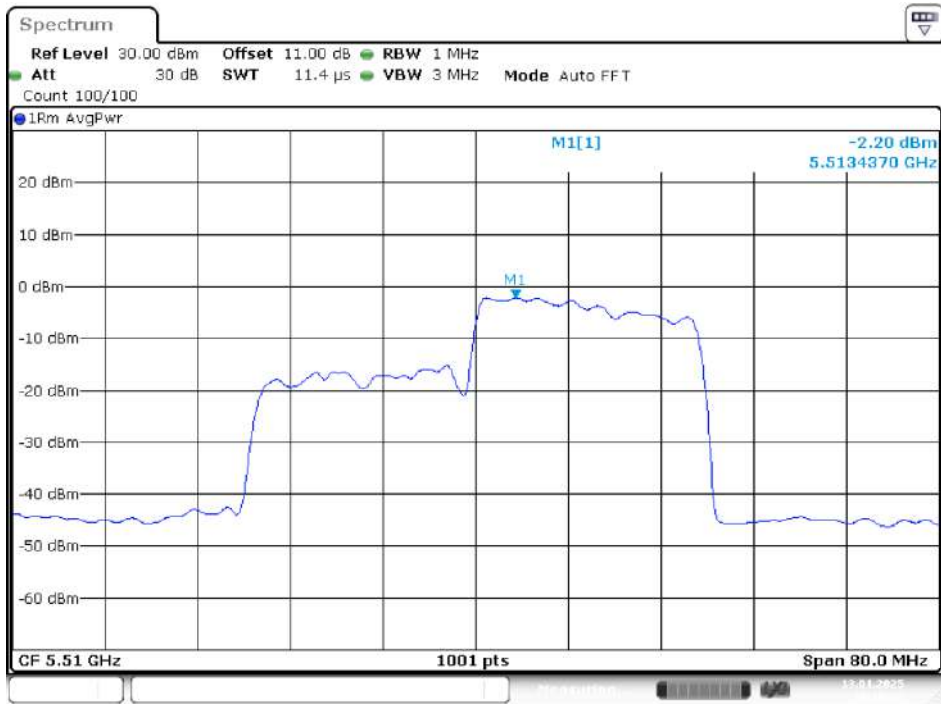


5510MHz RU 242 Index 61



Date: 13.JAN.2025 14:15:29

5510MHz RU 242 Index 62



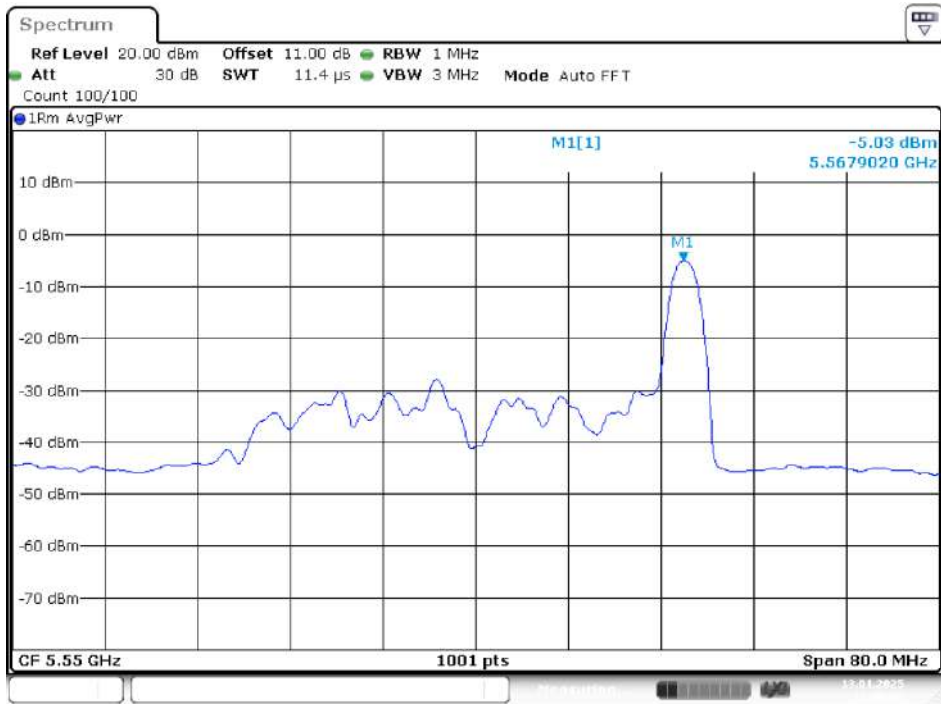
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5550MHz RU 26 Index 0



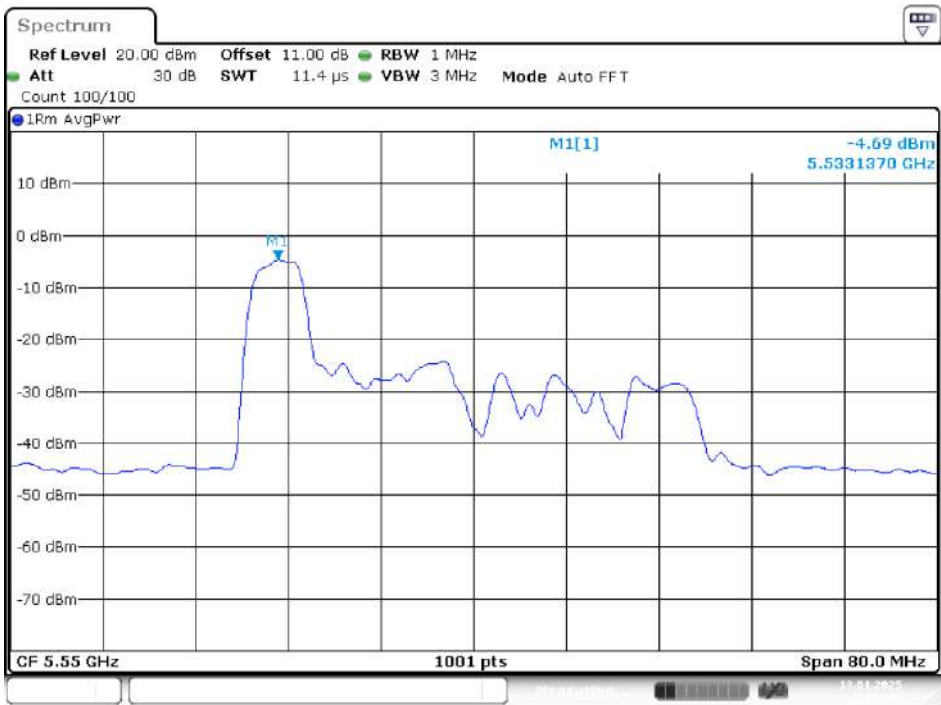
Date: 13.JAN.2025 15:46:13

5550MHz RU 26 Index 17



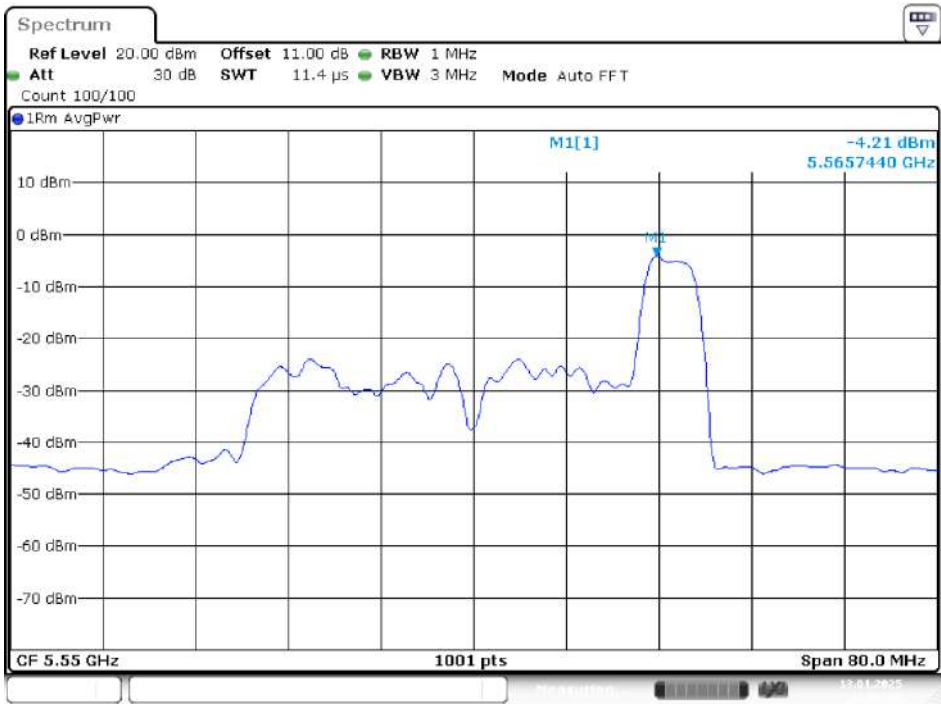
Date: 13.JAN.2025 15:40:35

5550MHz RU 52 Index 37



Date: 13.JAN.2025 15:37:06

5550MHz RU 52 Index 44



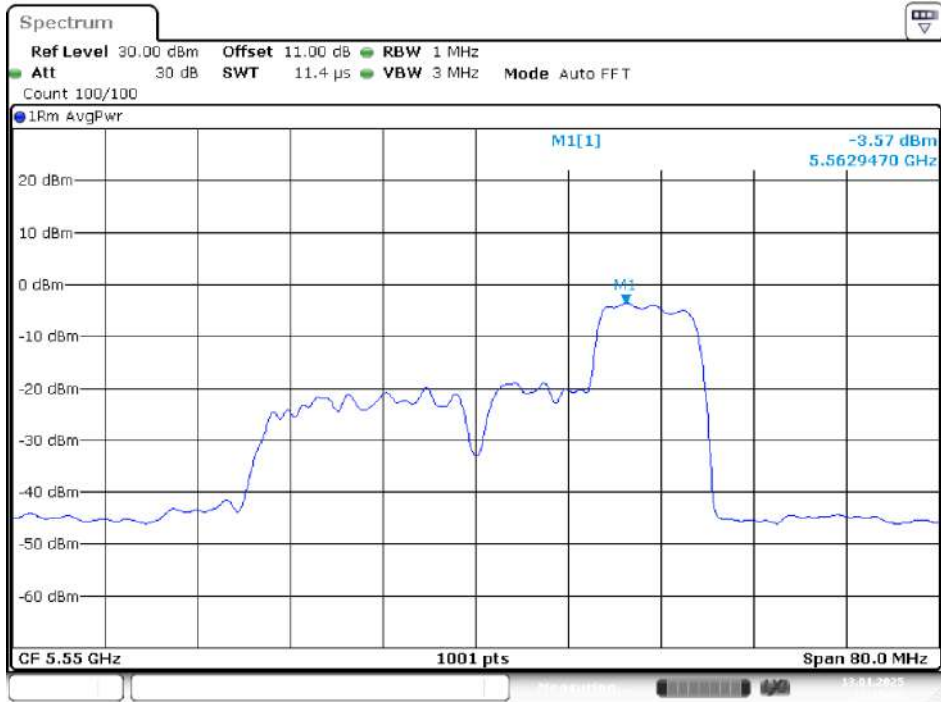
Date: 13.JAN.2025 15:33:48

5550MHz RU 106 Index 53



Date: 13.JAN.2025 15:27:08

5550MHz RU 106 Index 56



Date: 13.JAN.2025 15:15:58

5550MHz RU 242 Index 61



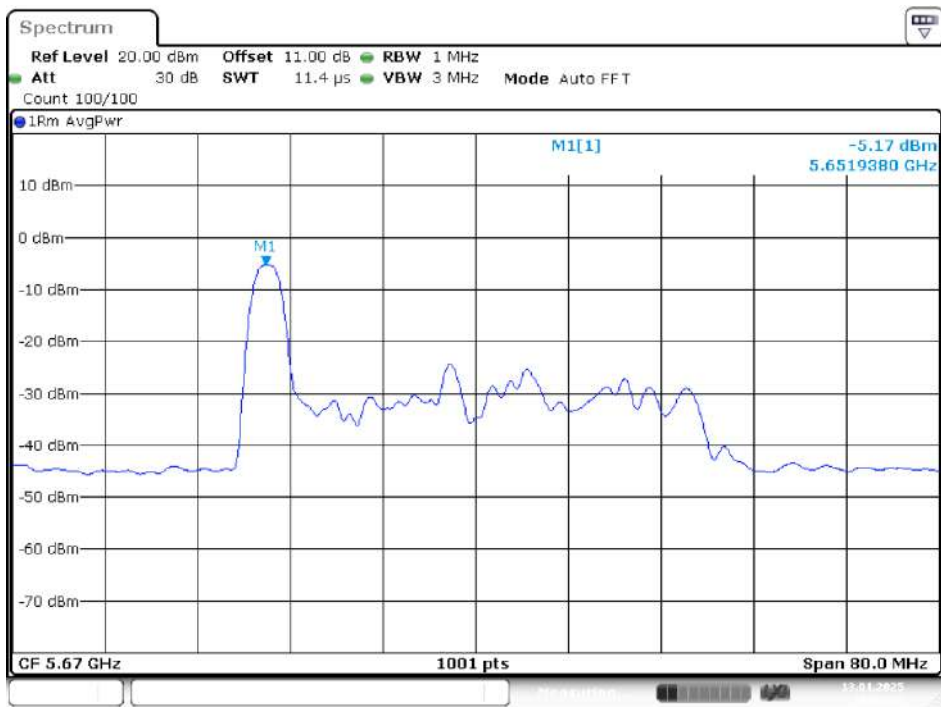
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5550MHz RU 242 Index 62



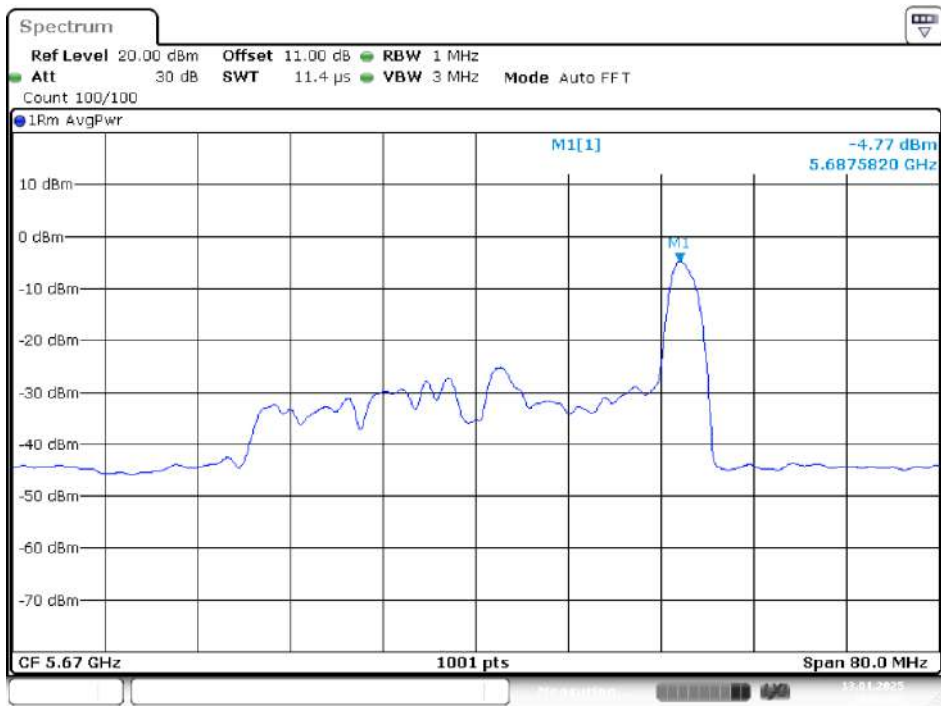
Date: 13.JAN.2025 15:04:32

5670MHz RU 26 Index 0



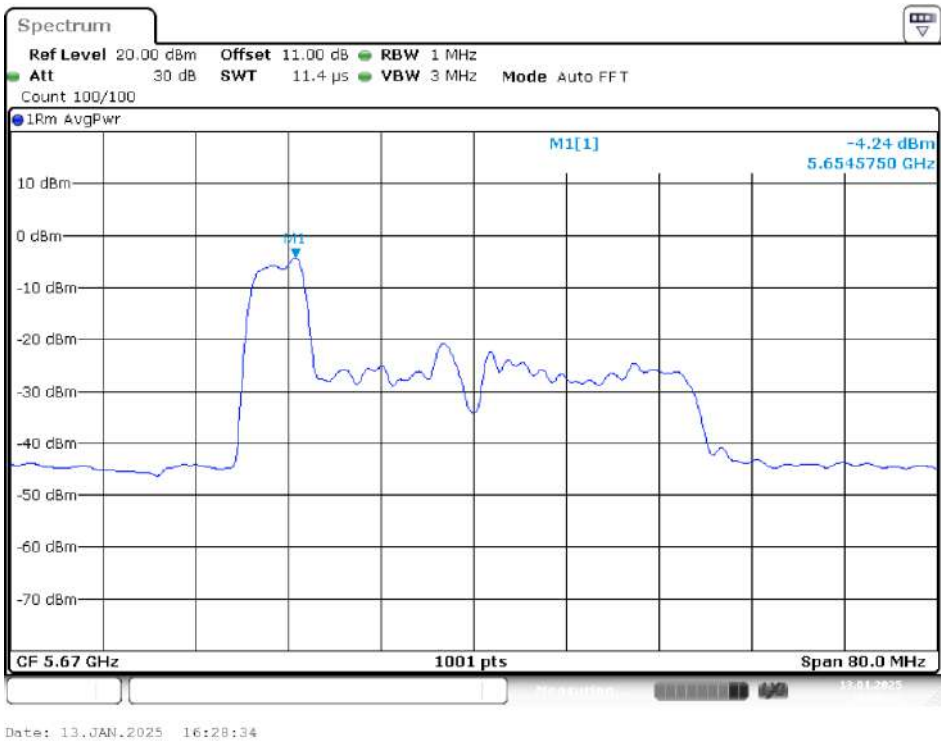
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5670MHz RU 26 Index 17

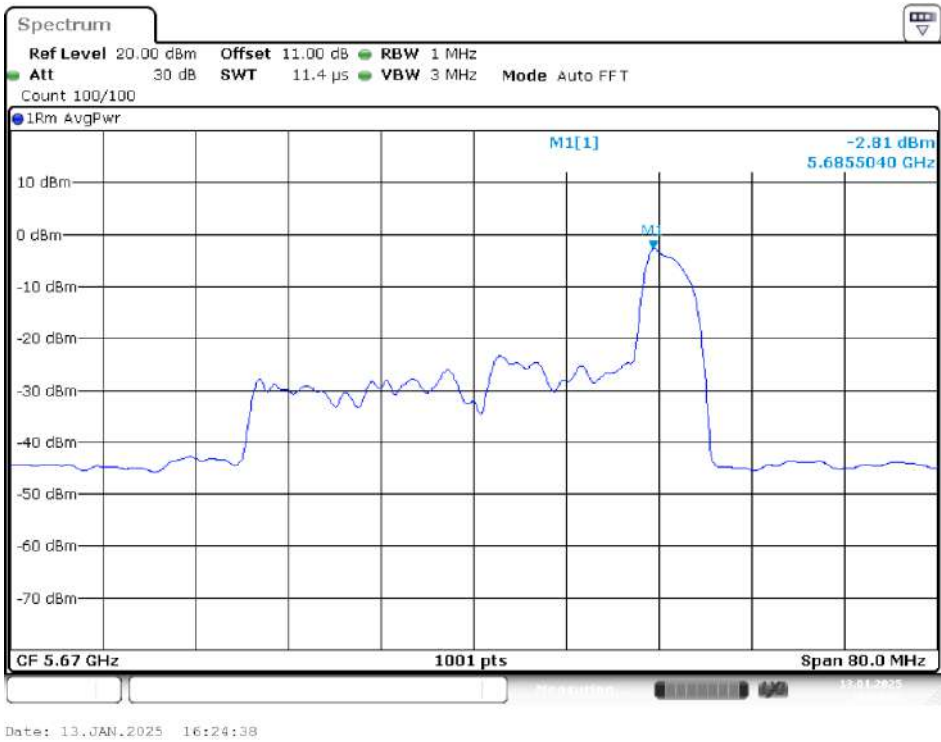


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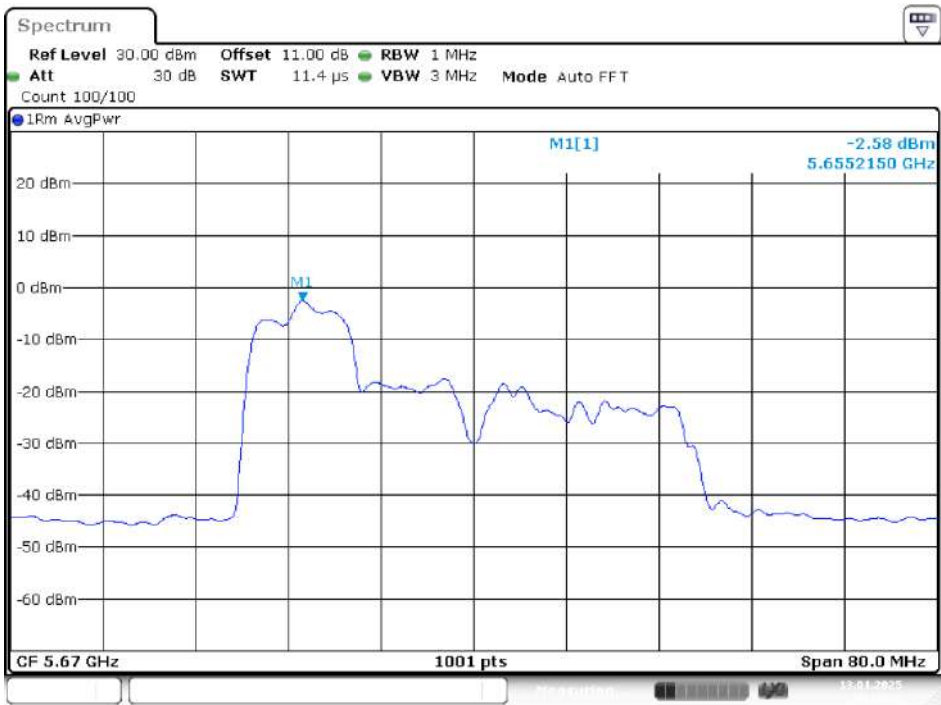
5670MHz RU 52 Index 37



5670MHz RU 52 Index 44

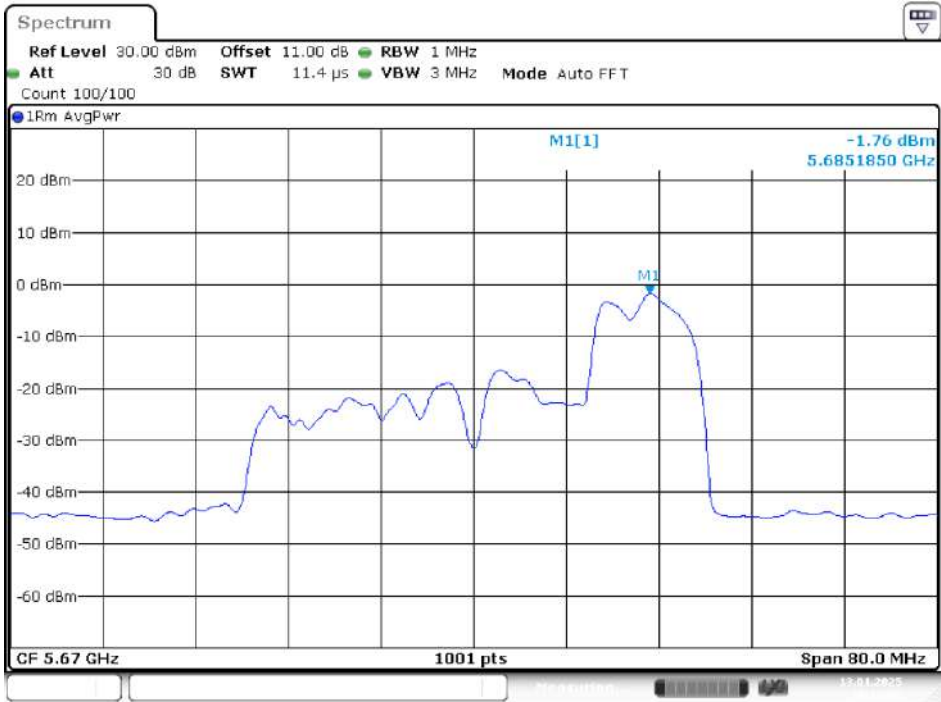


5670MHz RU 106 Index 53



Date: 13.JAN.2025 16:19:22

5670MHz RU 106 Index 56



Date: 13.JAN.2025 16:13:37

5670MHz RU 242 Index 61



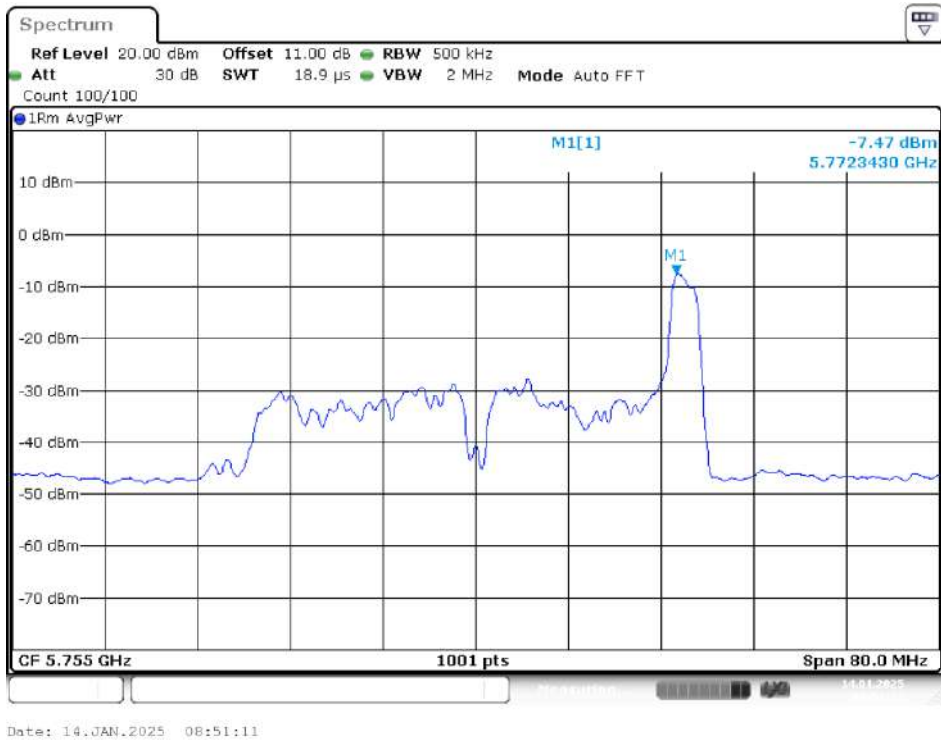
5670MHz RU 242 Index 62



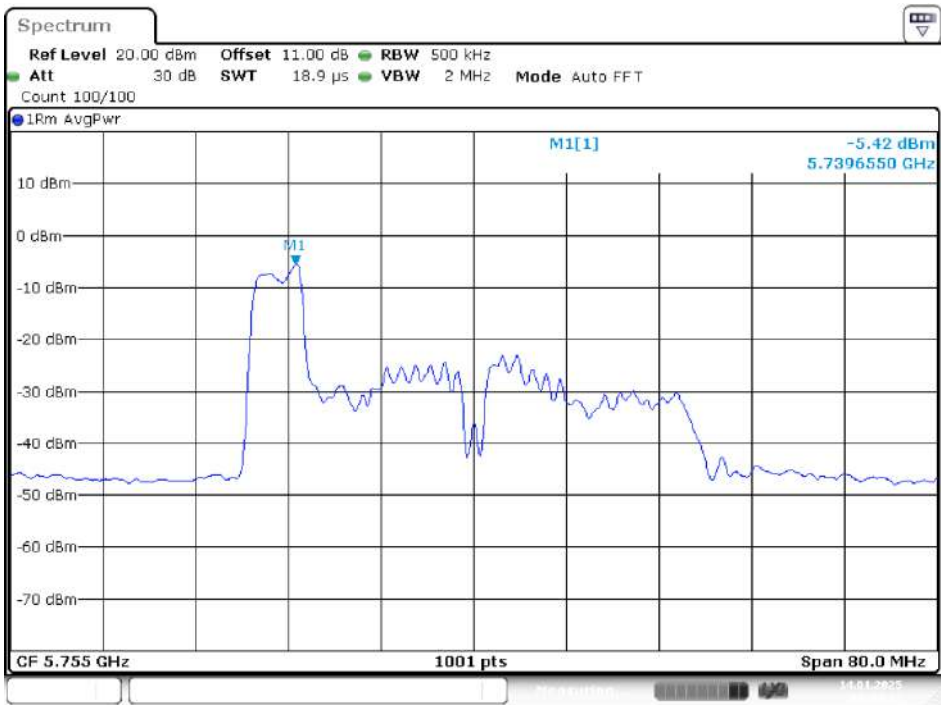
5755MHz RU 26 Index 0



5755MHz RU 26 Index 17

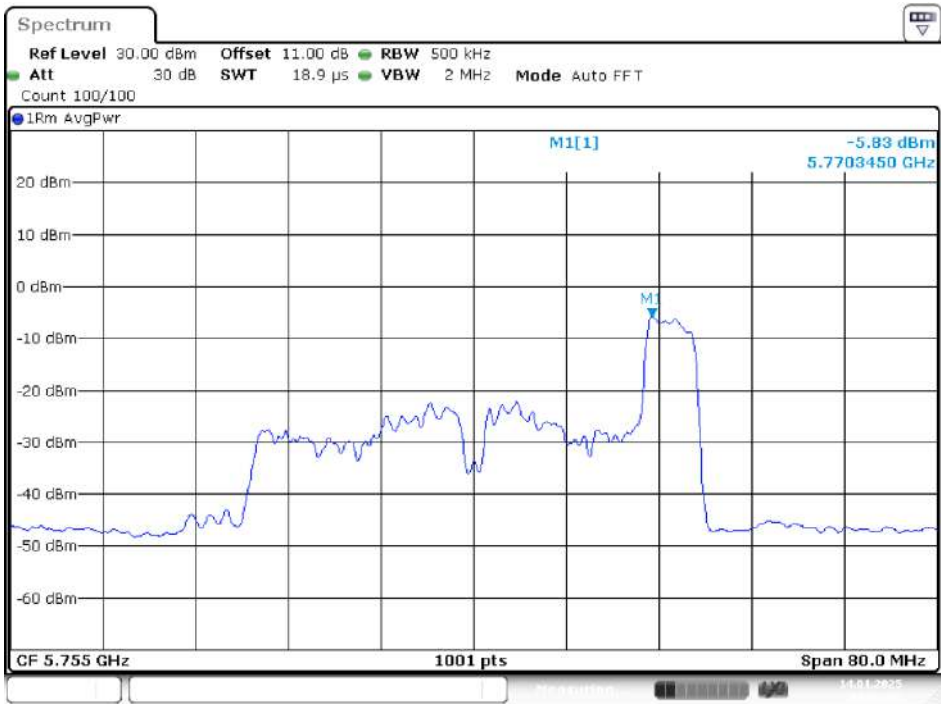


5755MHz RU 52 Index 37



Date: 14.JAN.2025 08:44:12

5755MHz RU 52 Index 44



Date: 14.JAN.2025 08:37:58

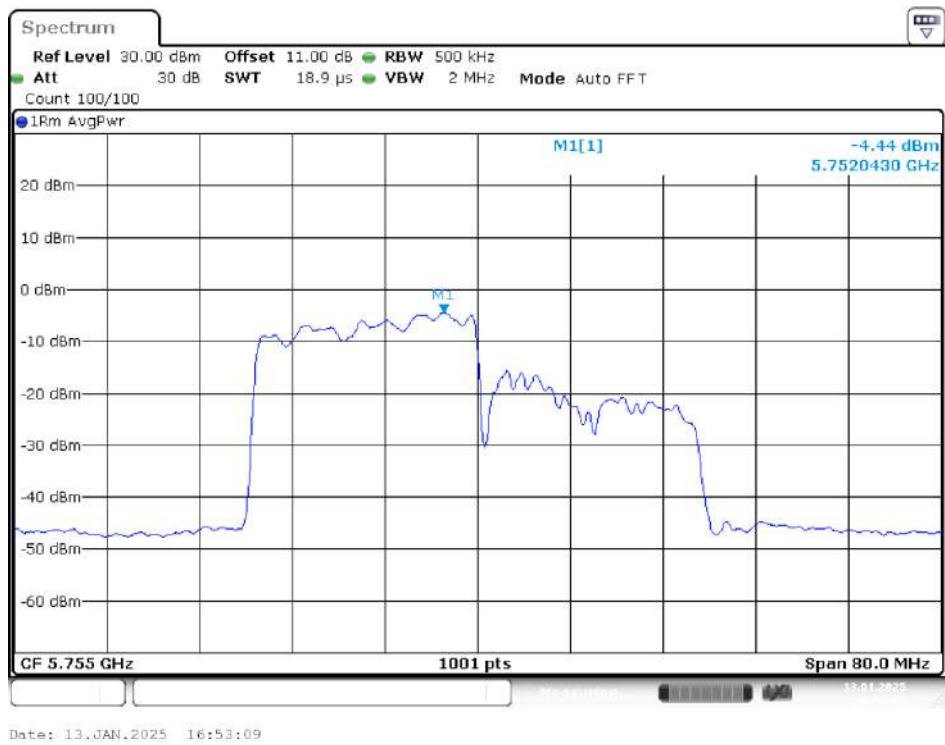
5755MHz RU 106 Index 53



5755MHz RU 106 Index 56



5755MHz RU 242 Index 61



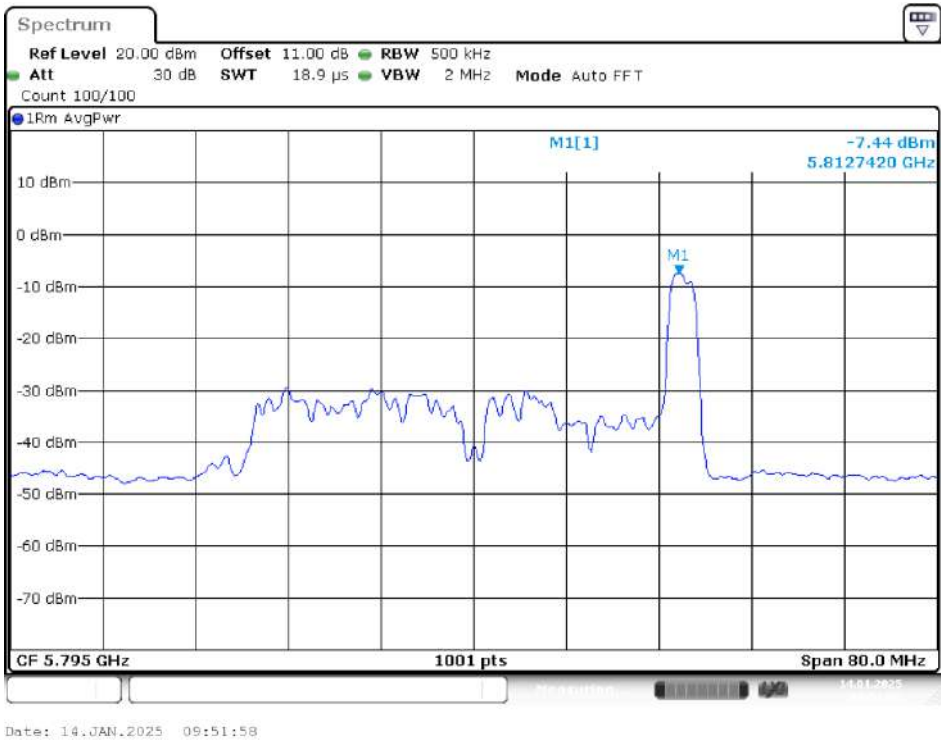
5755MHz RU 242 Index 62



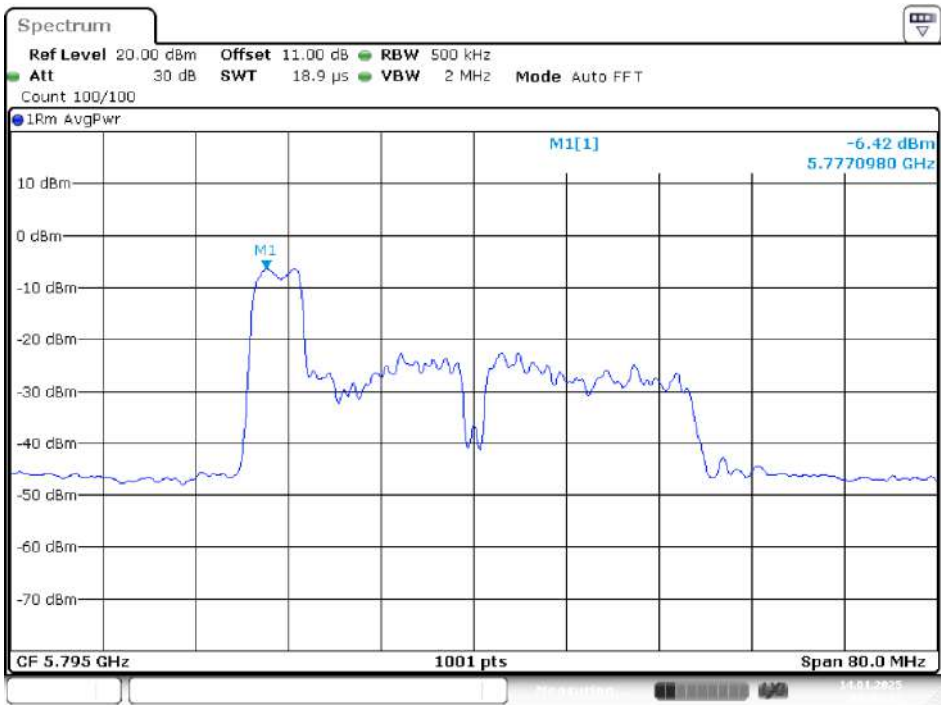
5795MHz RU 26 Index 0



5795MHz RU 26 Index 17

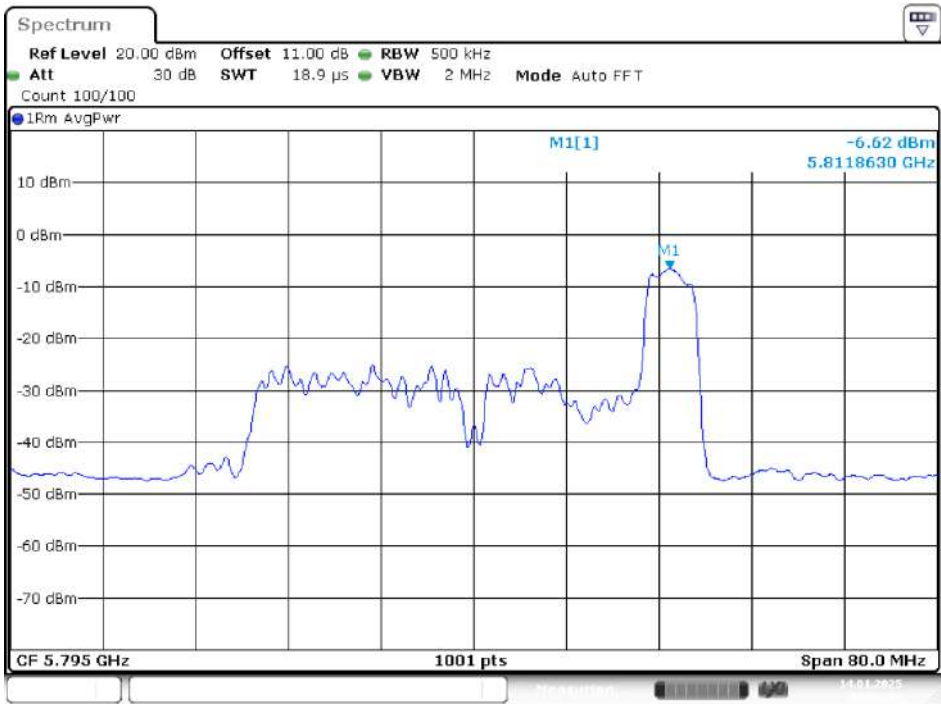


5795MHz RU 52 Index 37



Date: 14.JAN.2025 09:42:12

5795MHz RU 52 Index 44

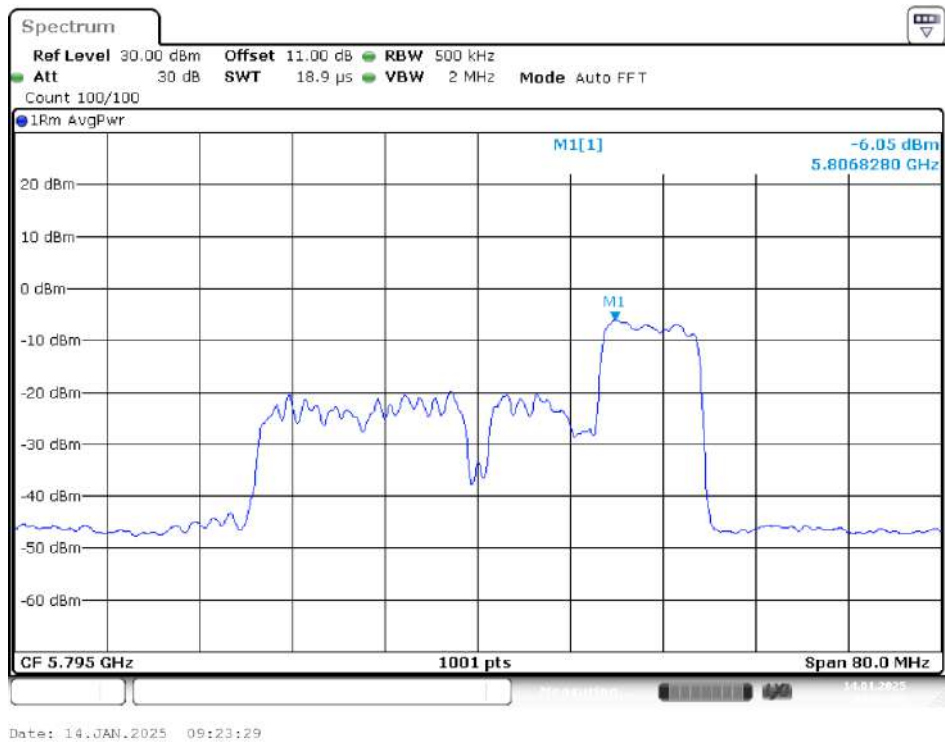


Date: 14.JAN.2025 09:37:04

5795MHz RU 106 Index 53



5795MHz RU 106 Index 56



5795MHz RU 242 Index 61

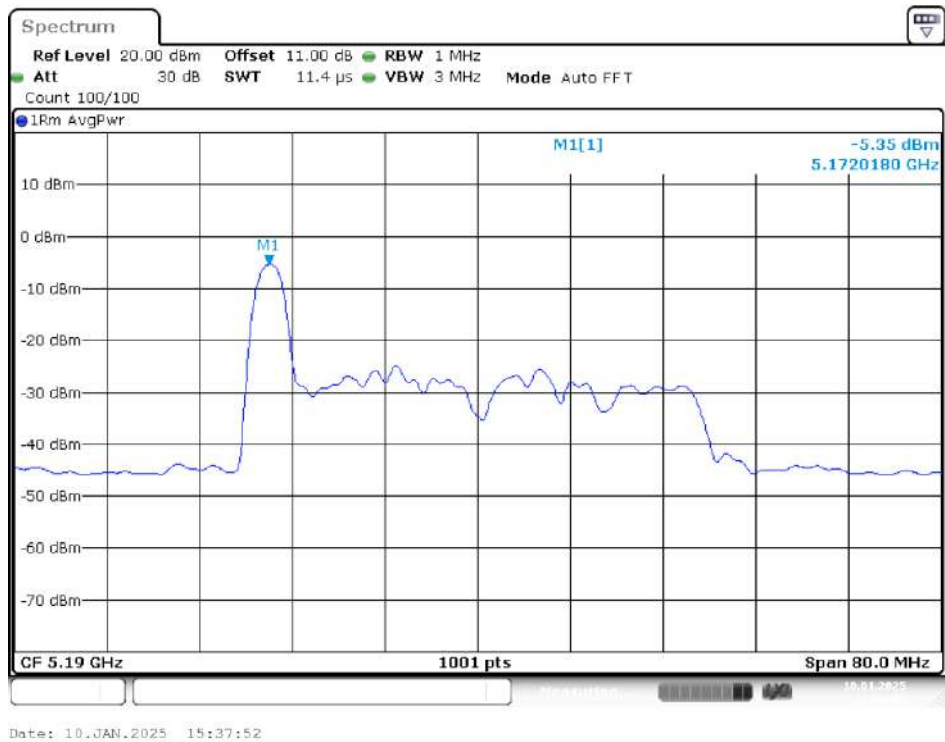


5795MHz RU 242 Index 62

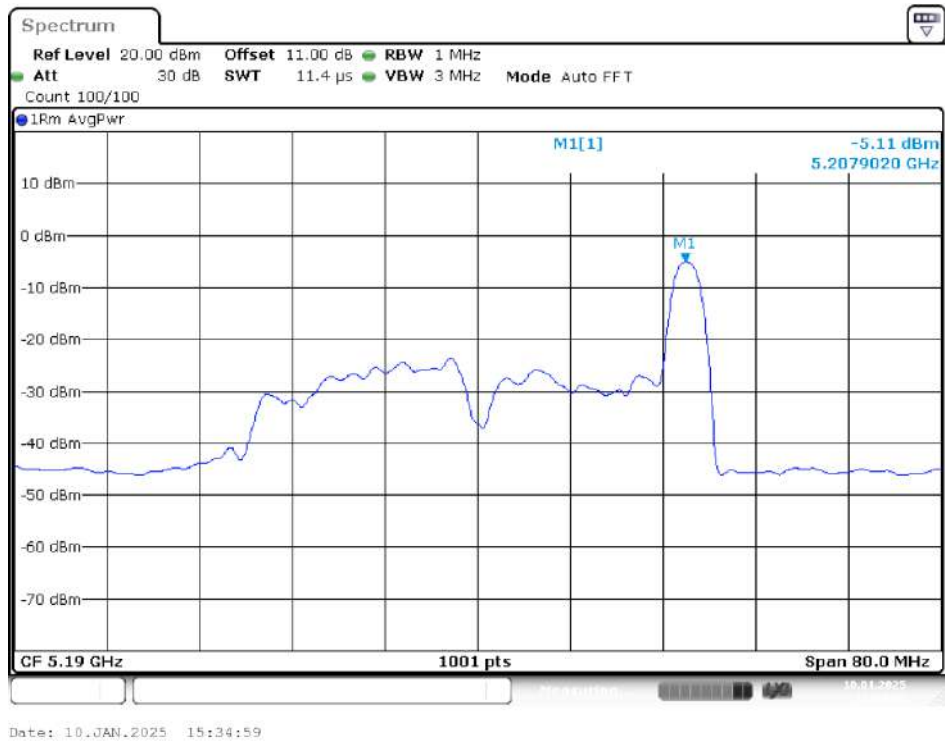


IEEE 802.11ax HE40 Mode / 5190 ~ 5795MHz (Chain 2)

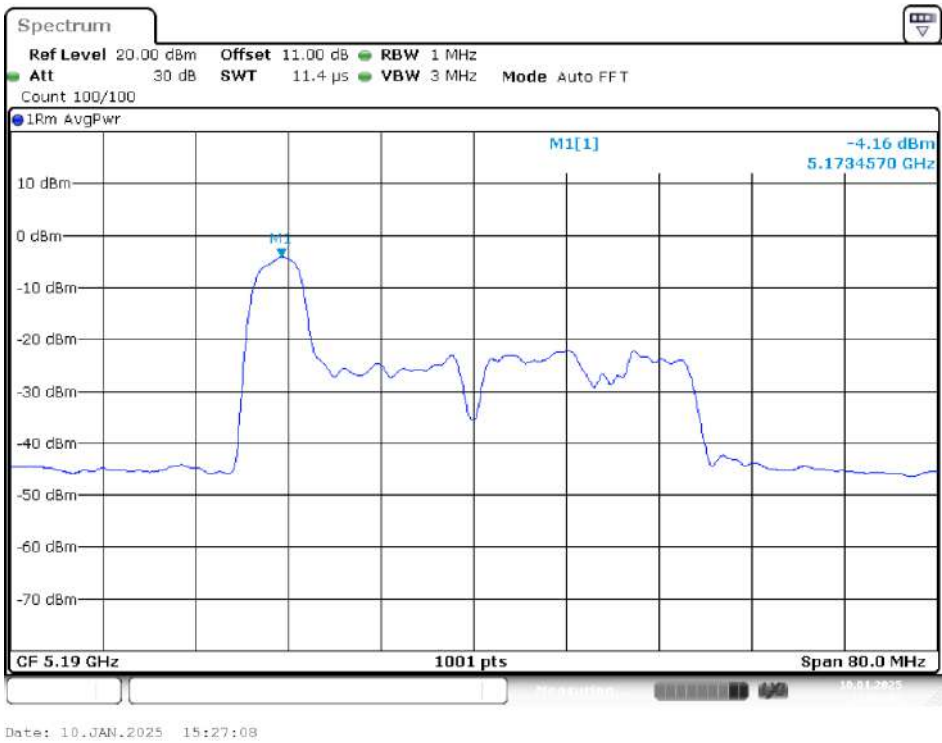
5190MHz RU 26 Index 0



5190MHz RU 26 Index 17



5190MHz RU 52 Index 37



5190MHz RU 52 Index 44

