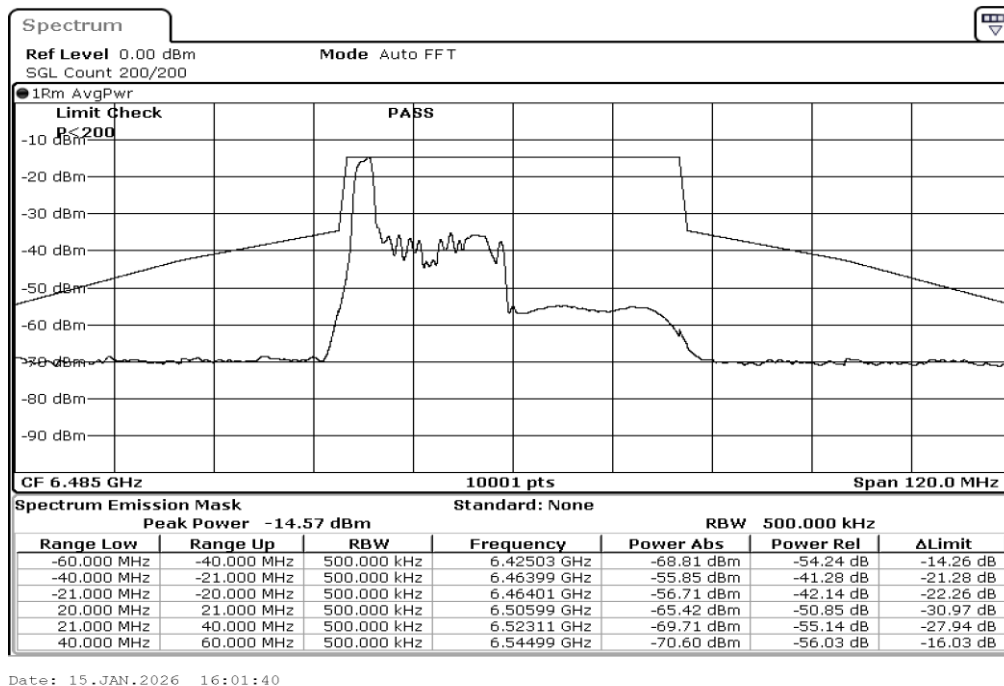
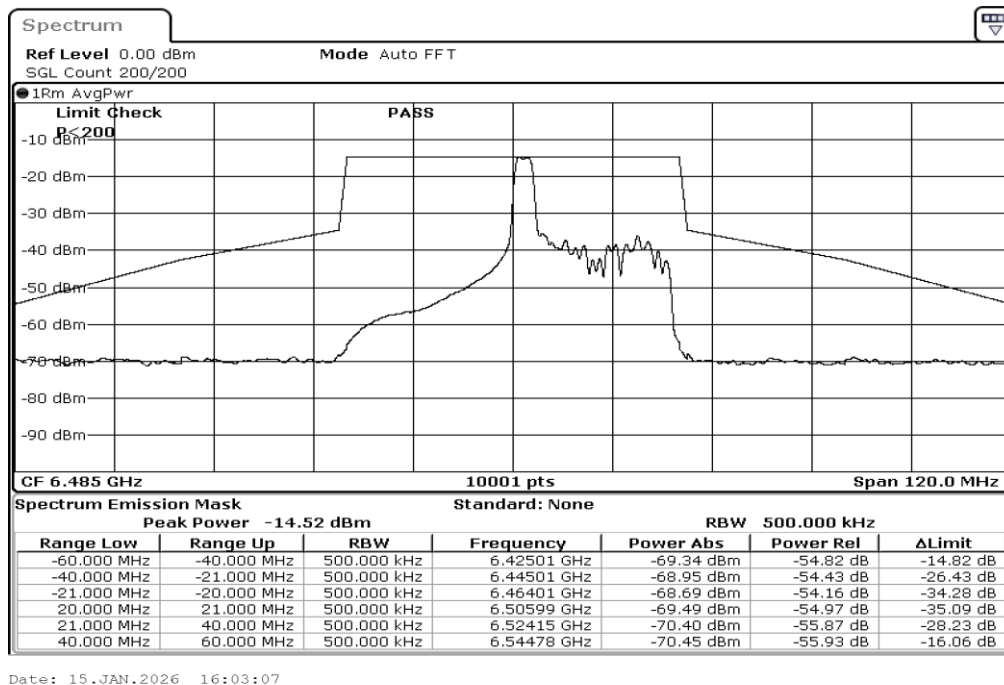




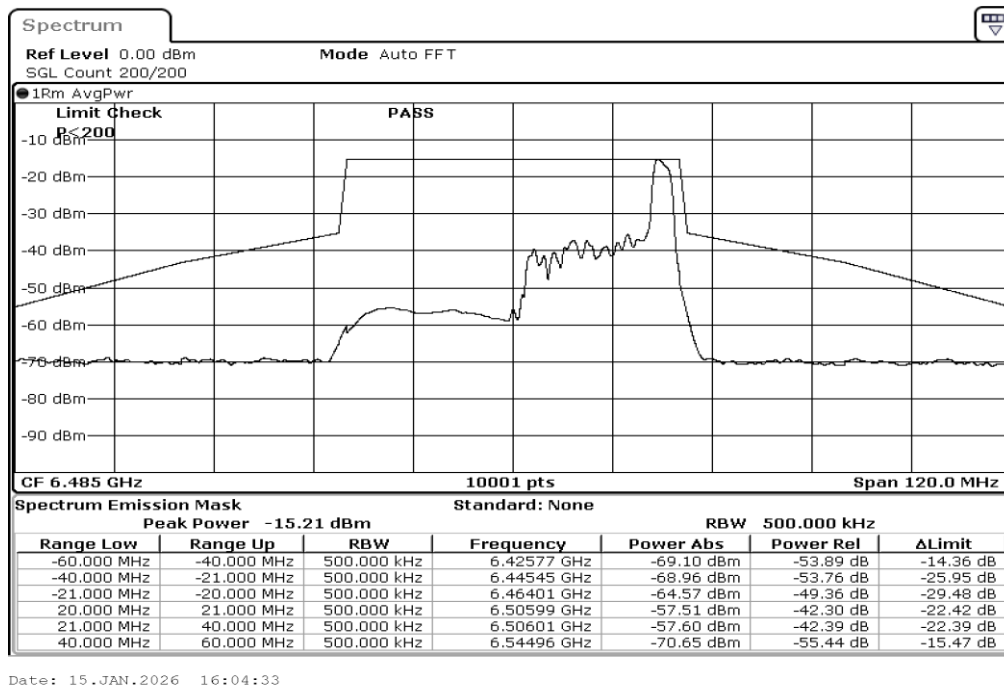
17

Inband Emission



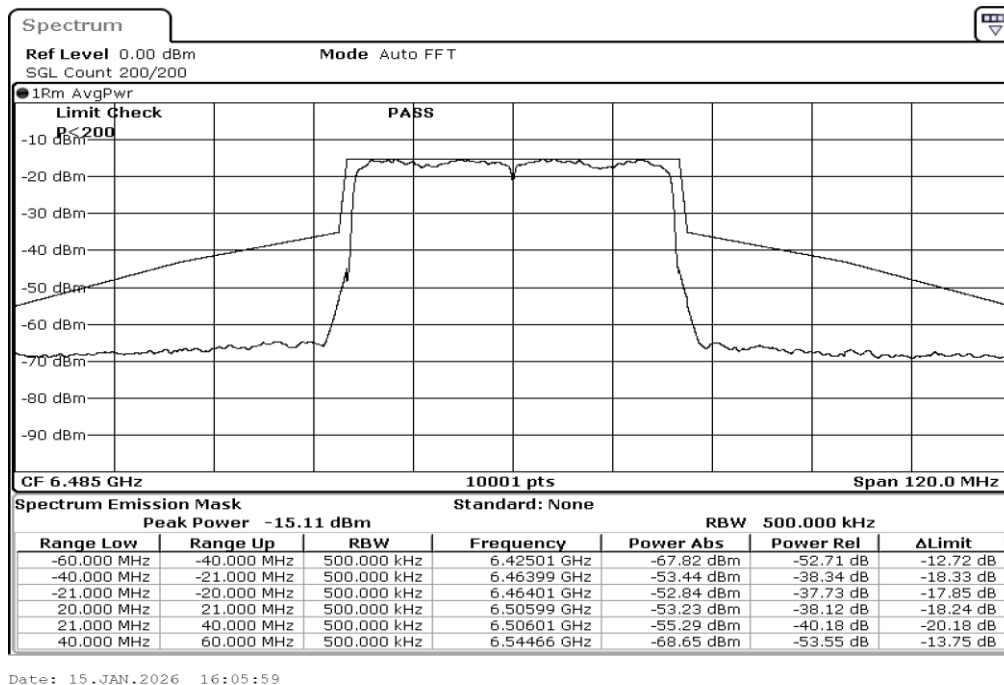
18

Inband Emission



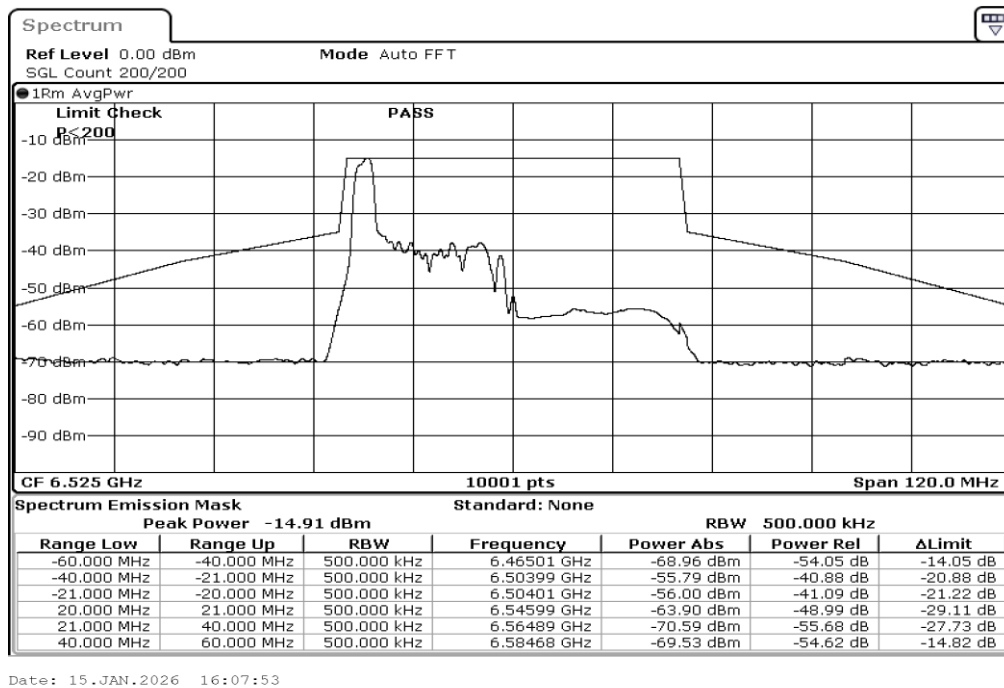
19

Inband Emission



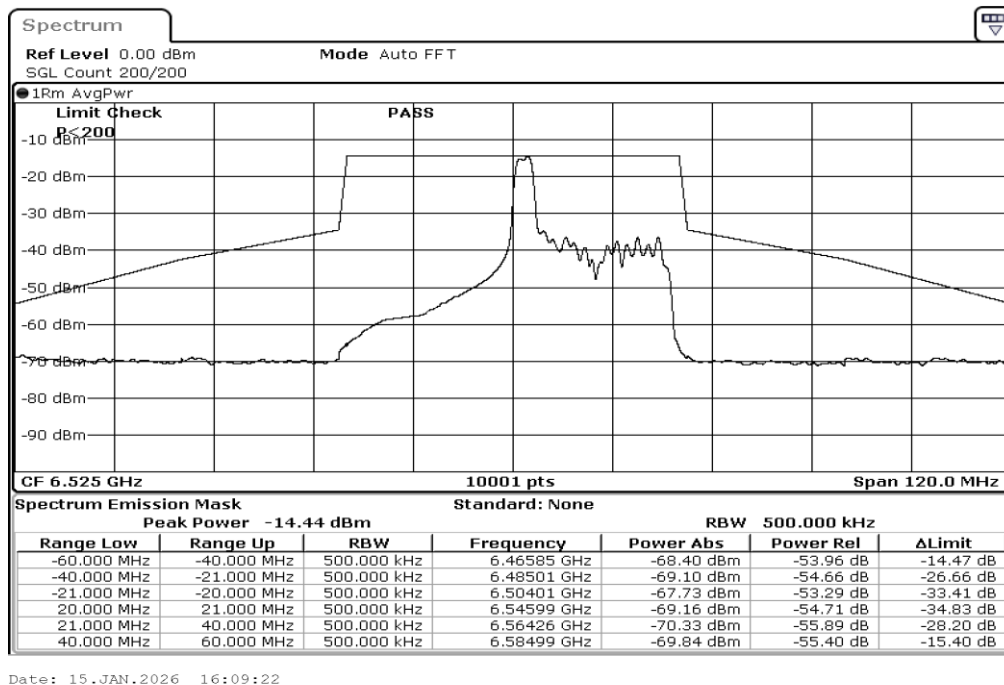
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Inband Emission



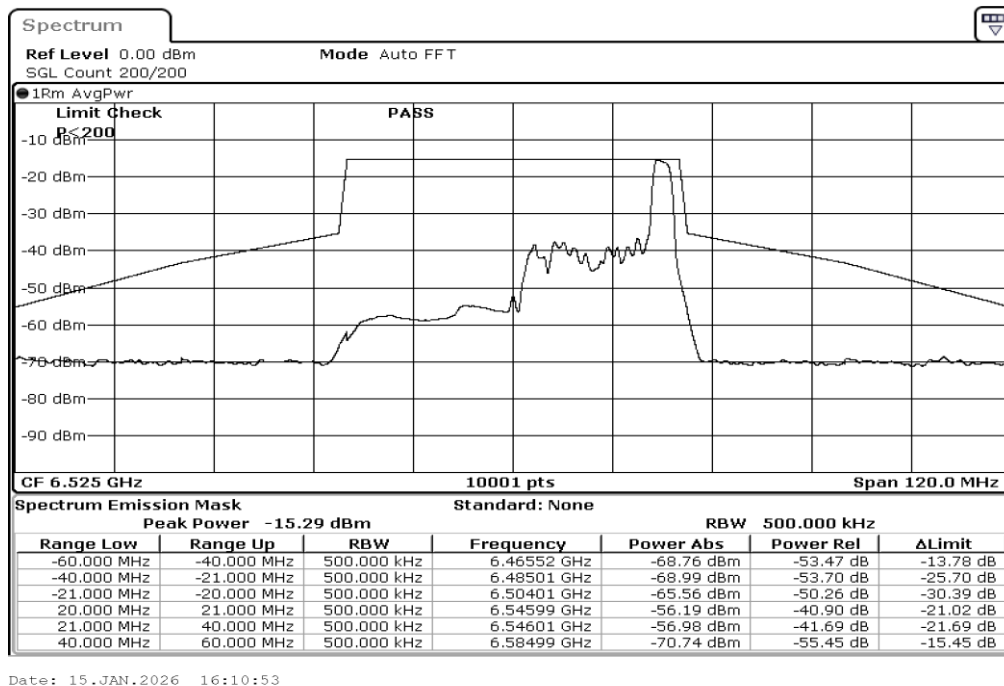
21

Inband Emission



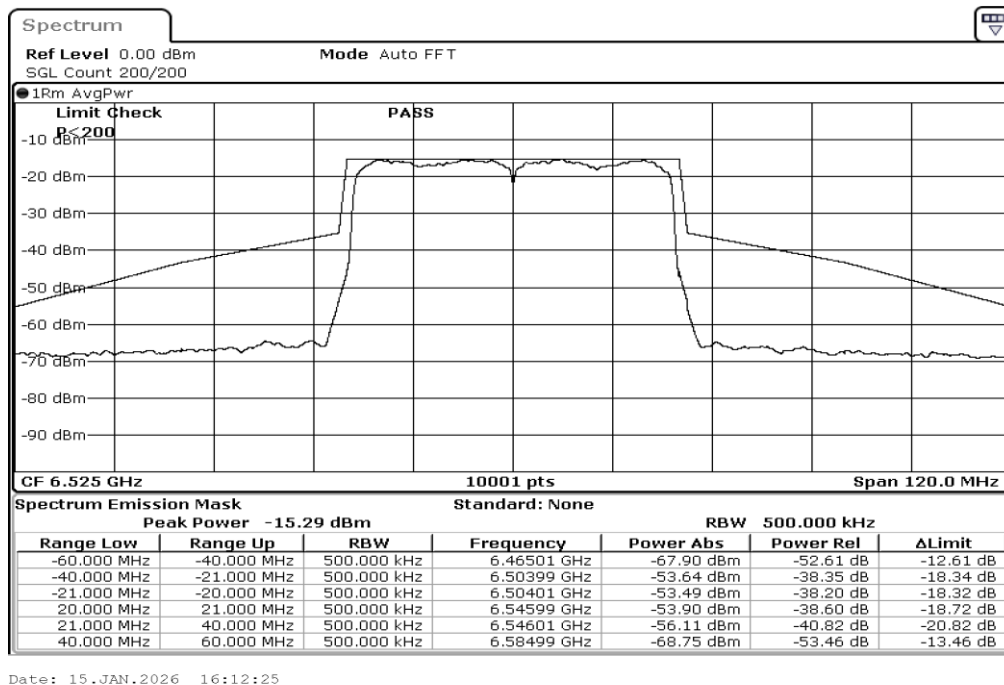
22

Inband Emission



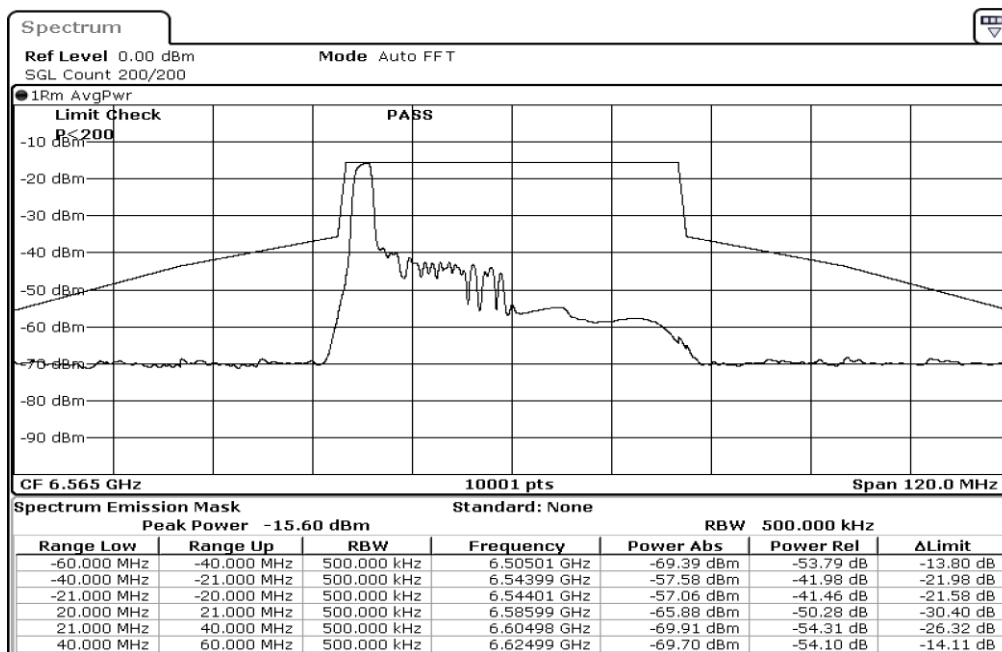
23

Inband Emission



24

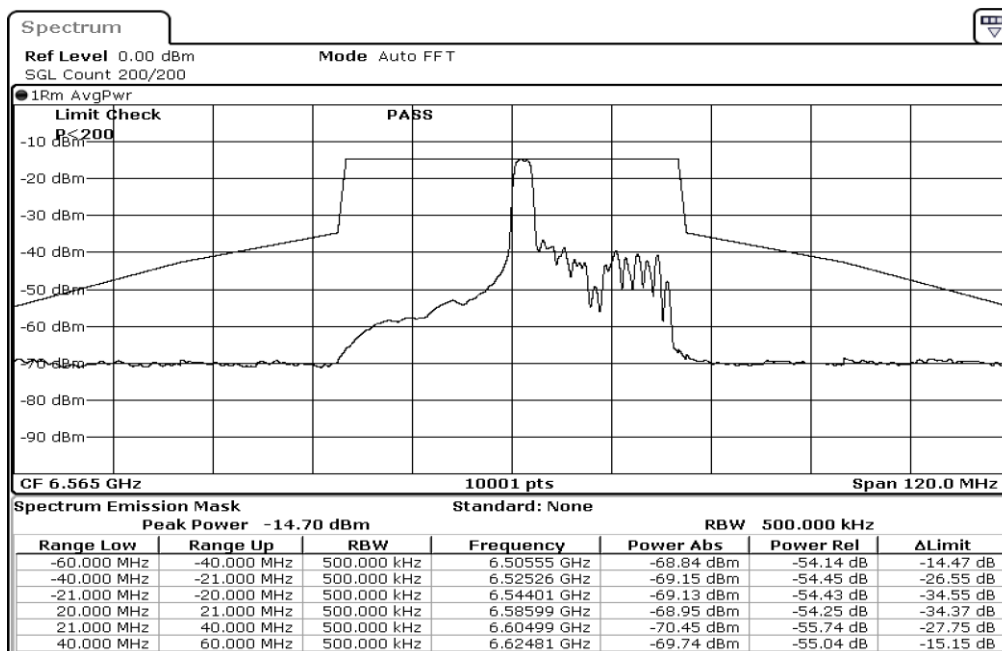
Inband Emission



Date: 15.JAN.2026 16:14:16

25

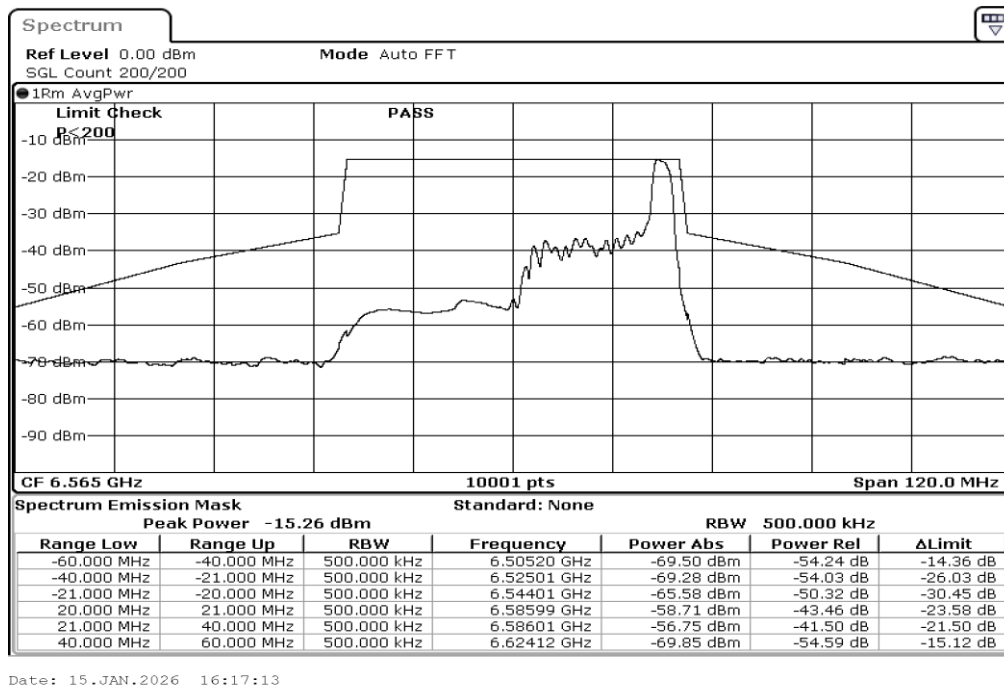
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Date: 15.JAN.2026 16:15:47

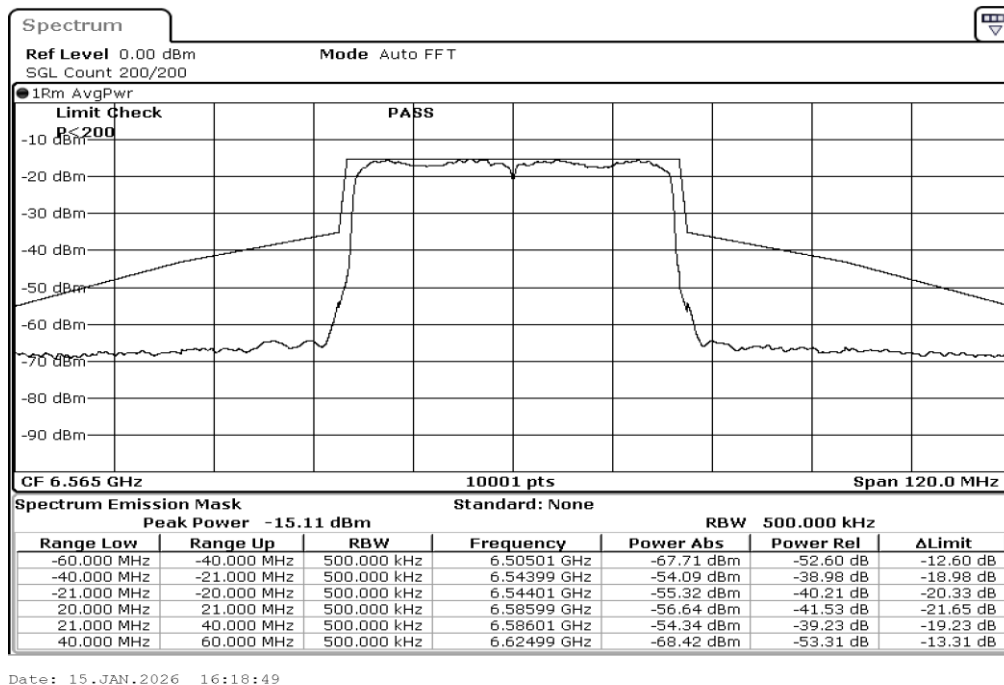
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Inband Emission



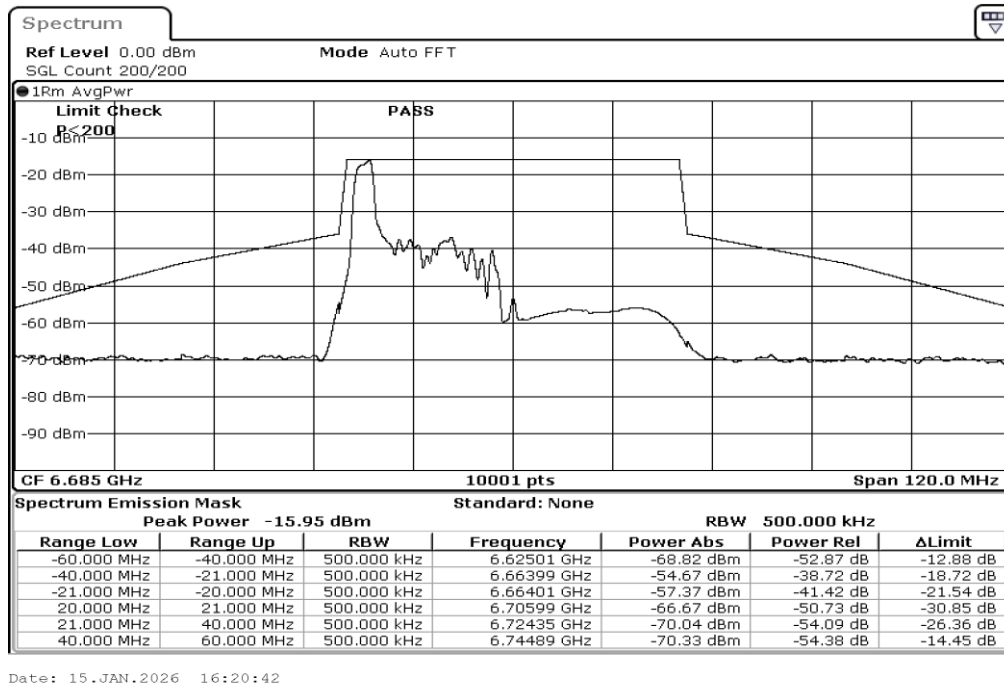
27

Inband Emission



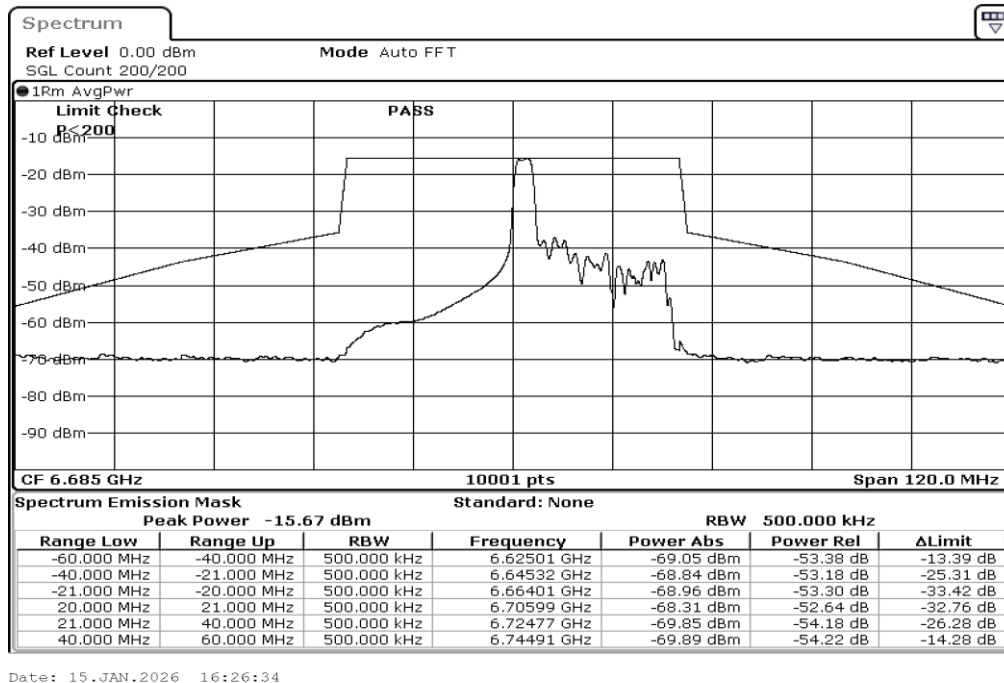
28

Inband Emission



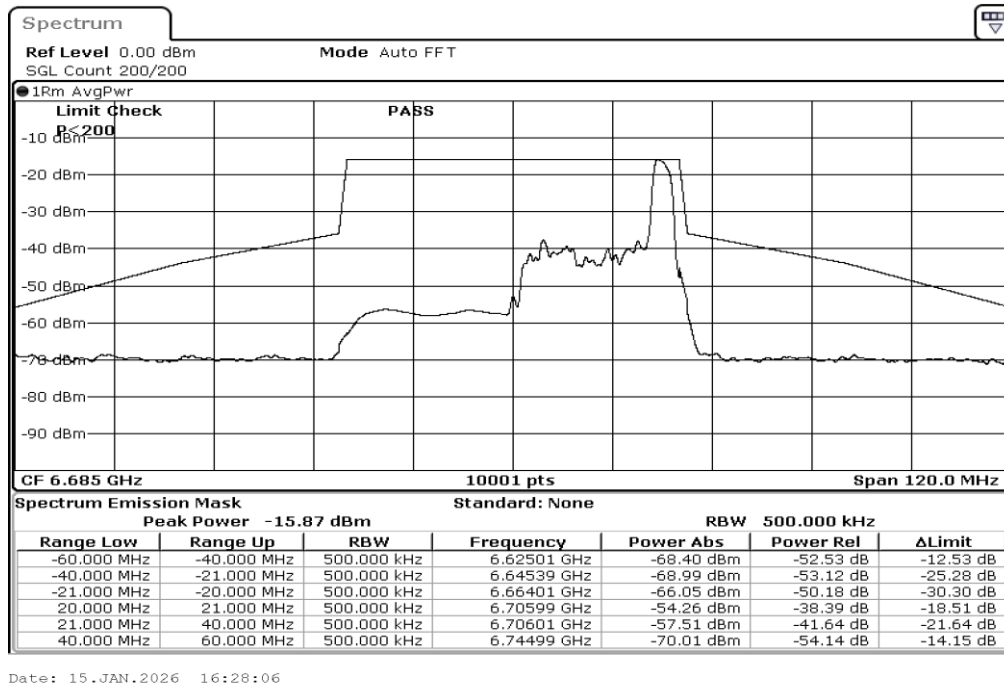
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Inband Emission



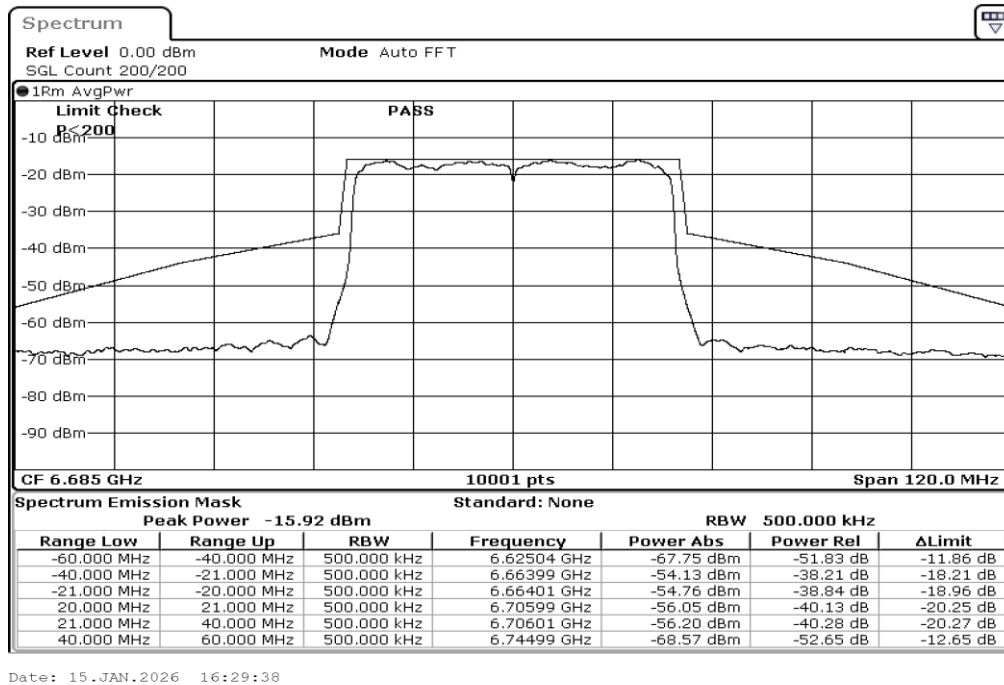
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Inband Emission



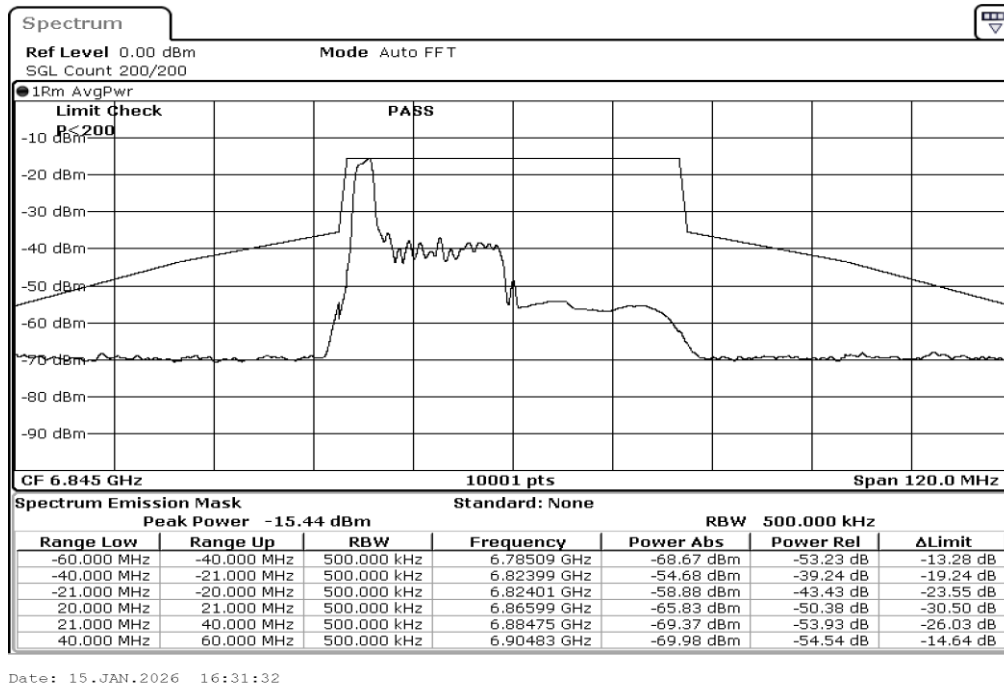
31

Inband Emission



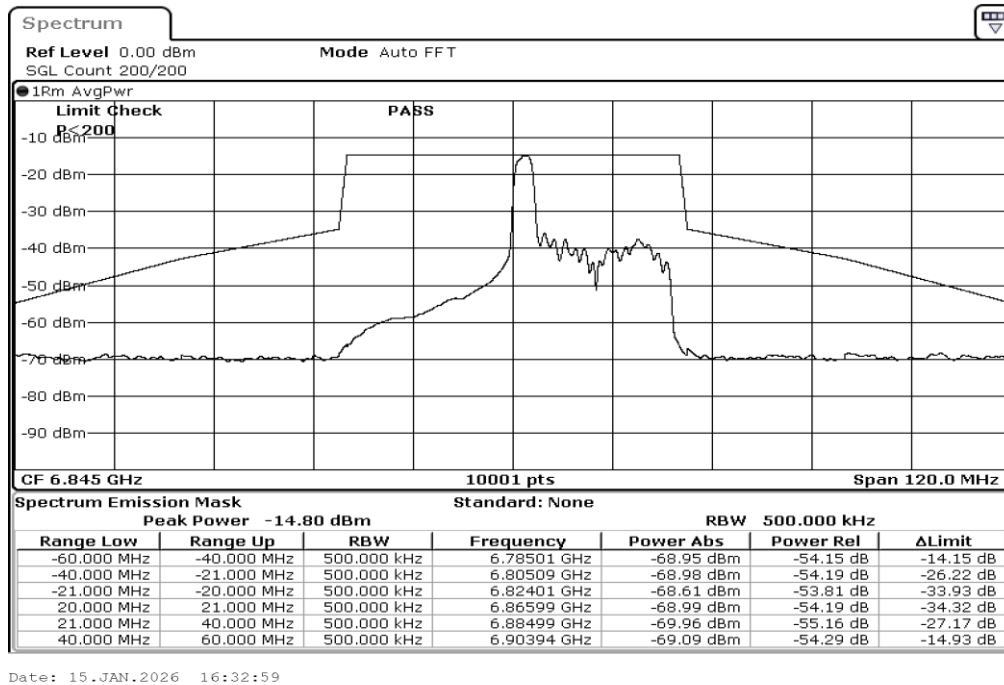
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Inband Emission



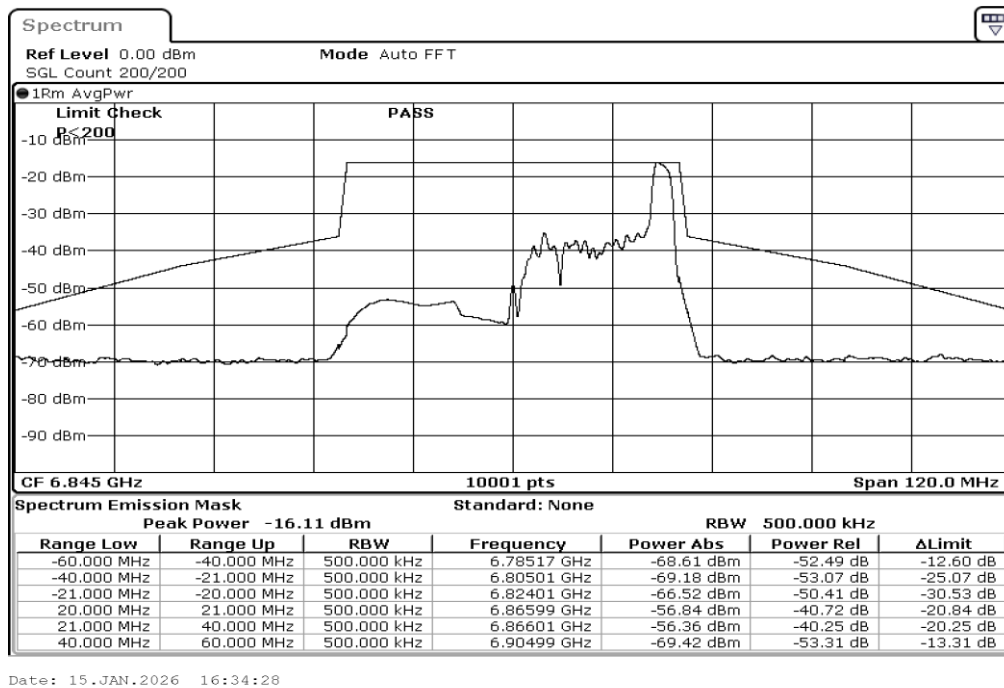
33

Inband Emission



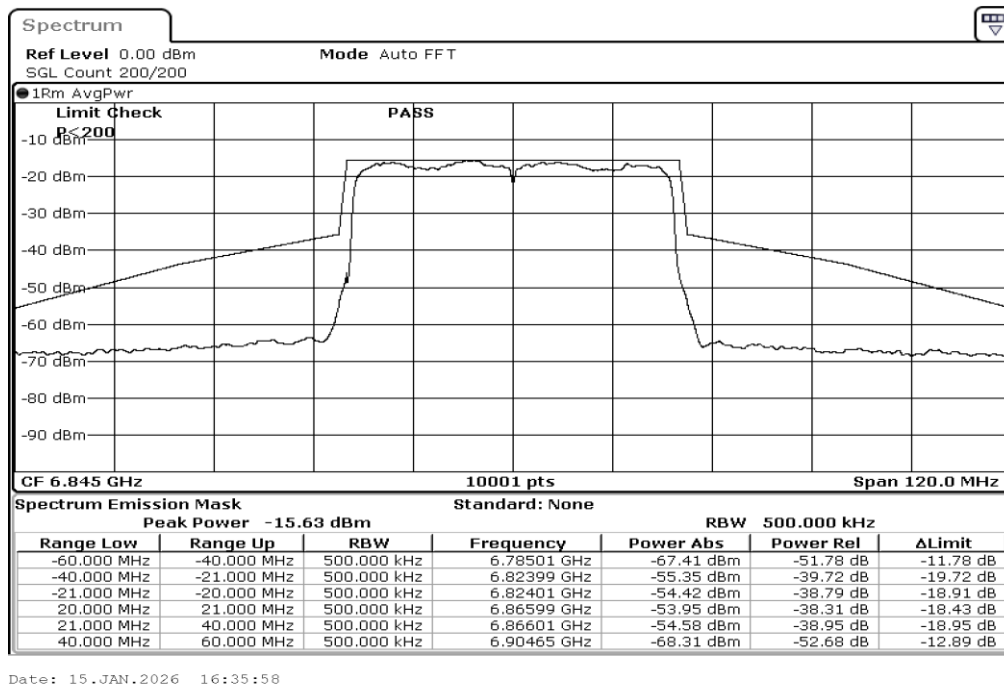
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Inband Emission



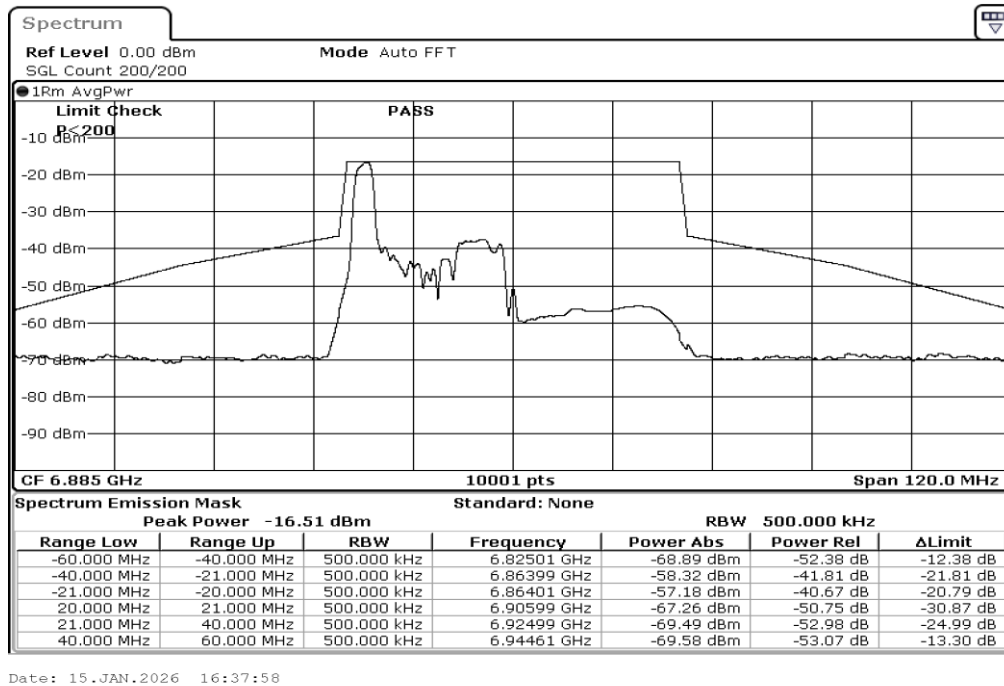
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Inband Emission



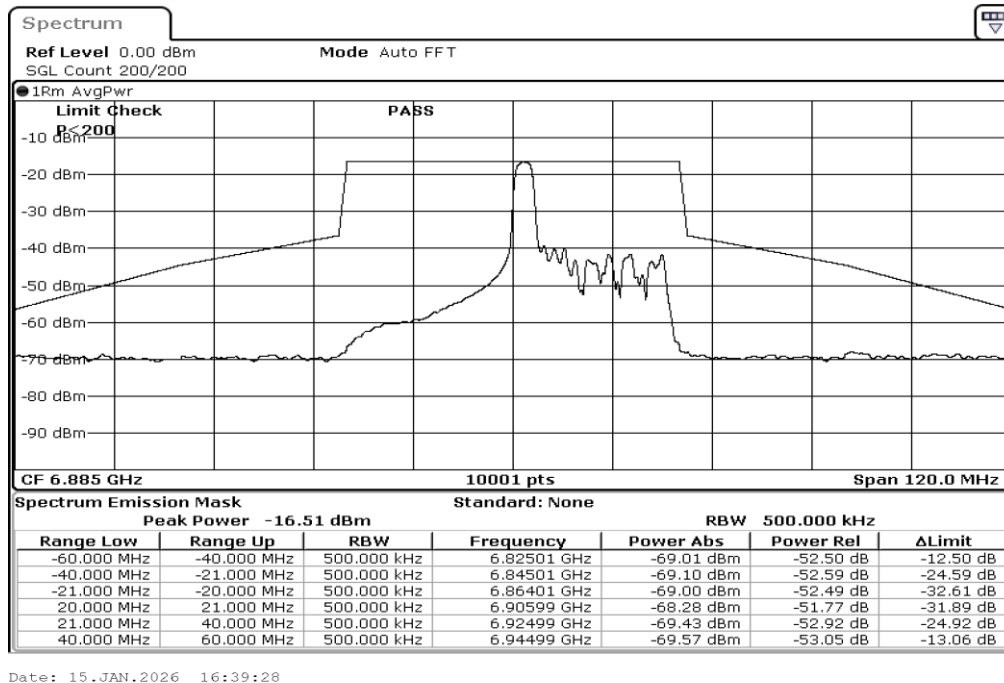
36

Inband Emission



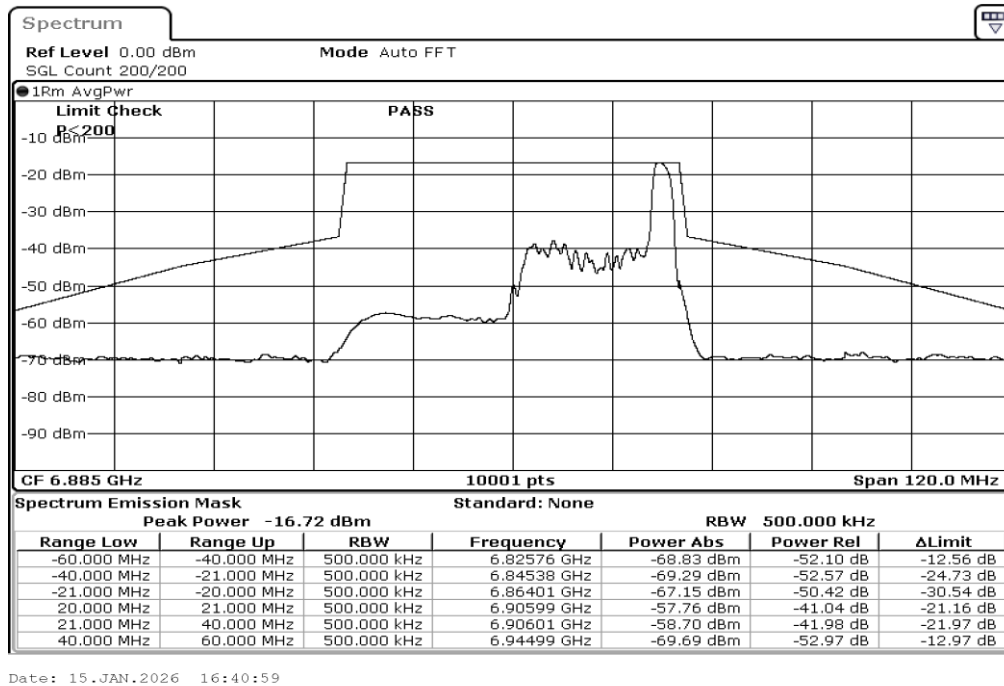
37

Inband Emission



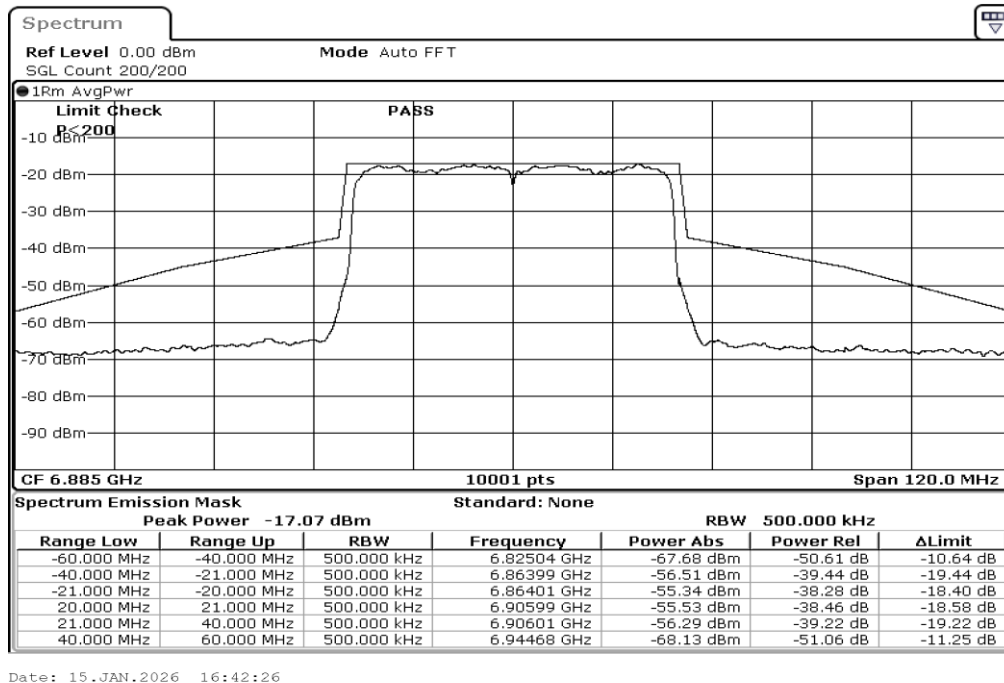
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Inband Emission



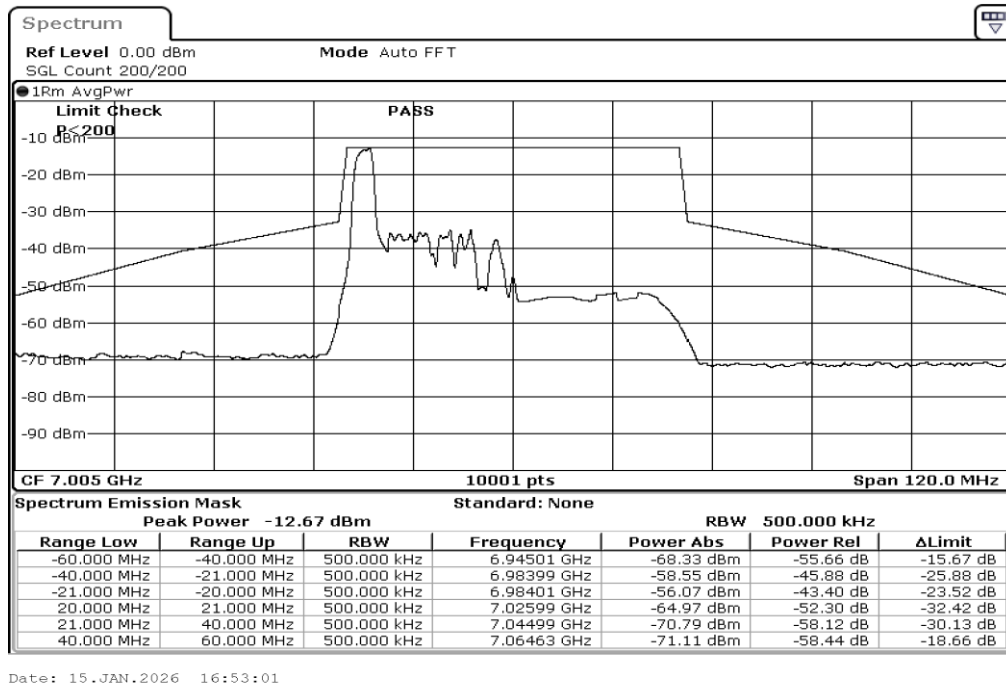
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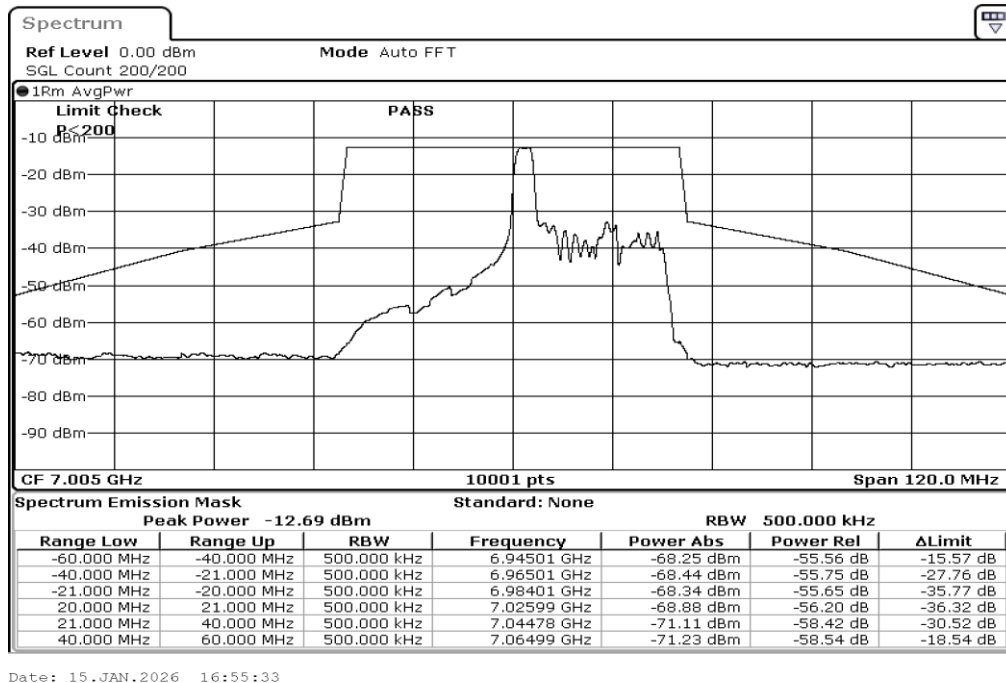
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Inband Emission



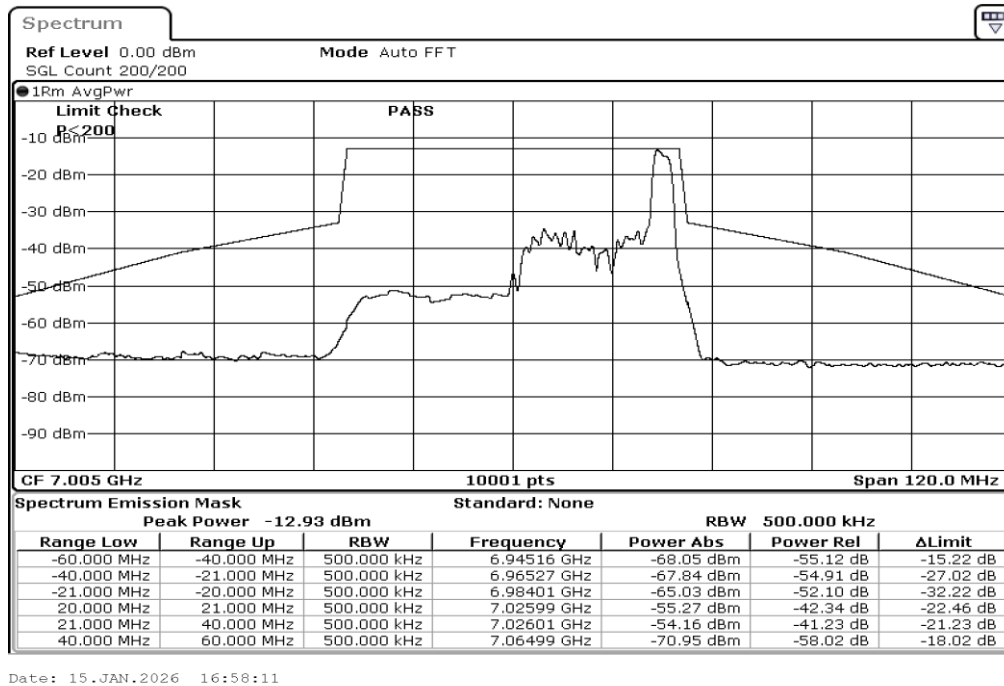
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Inband Emission



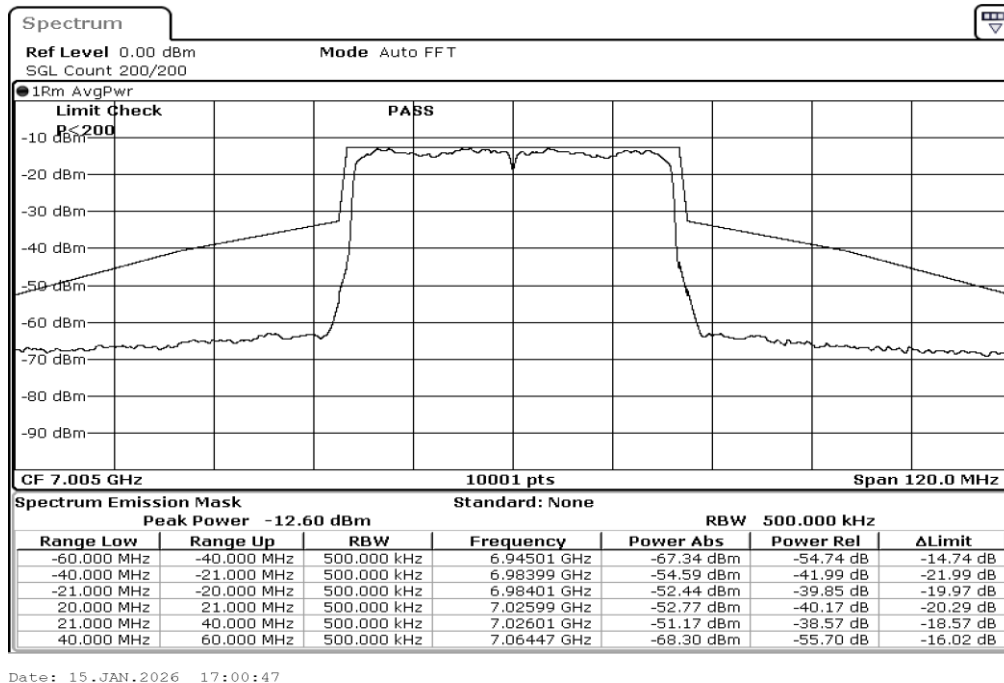
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Inband Emission



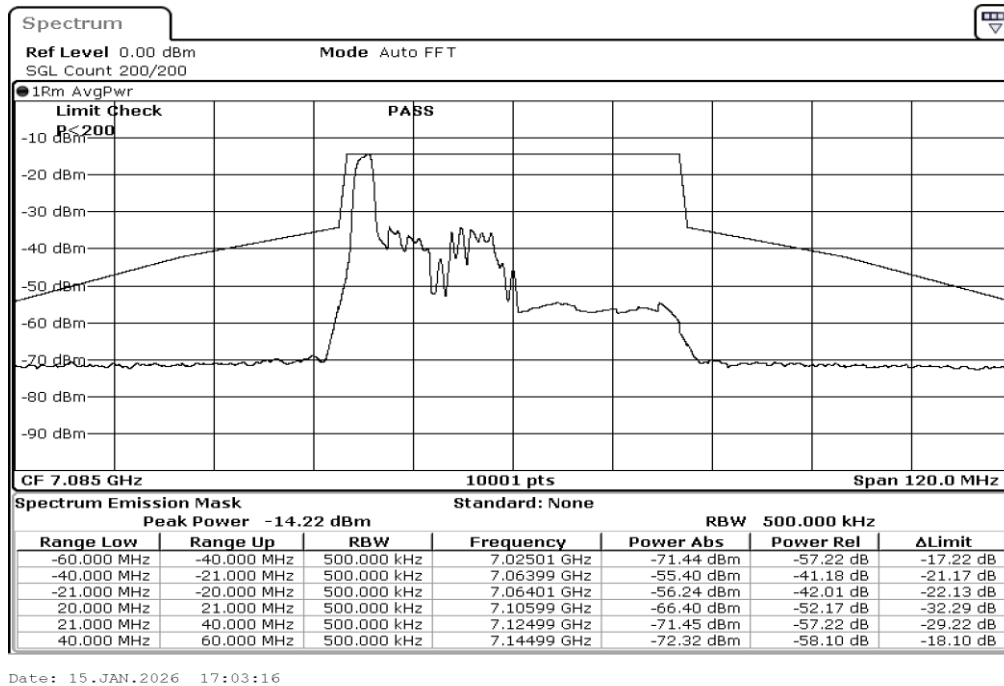
43

Inband Emission



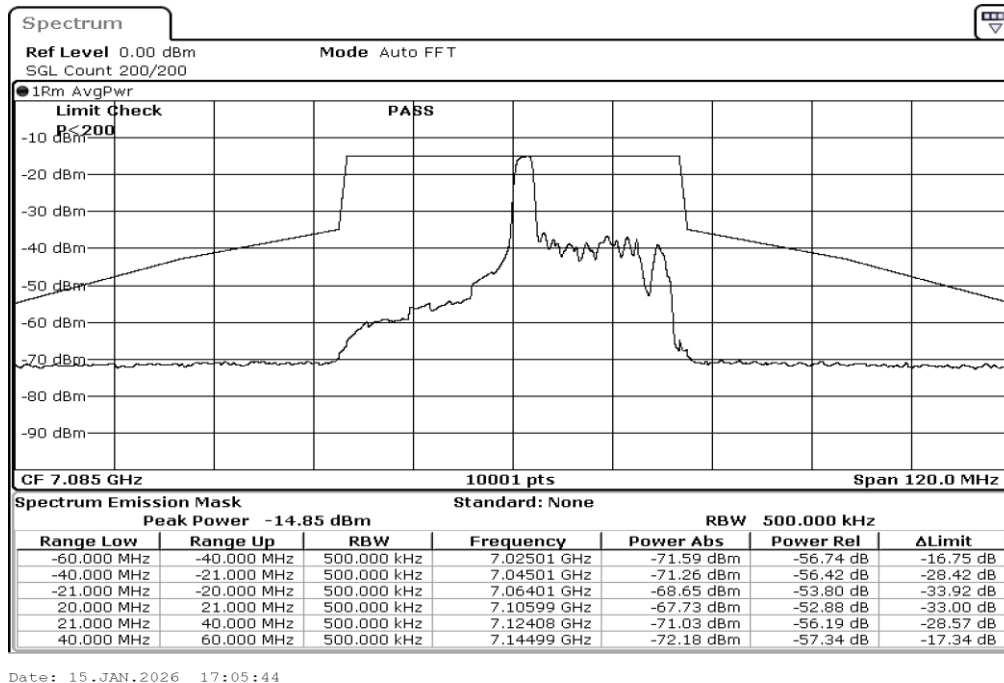
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Inband Emission



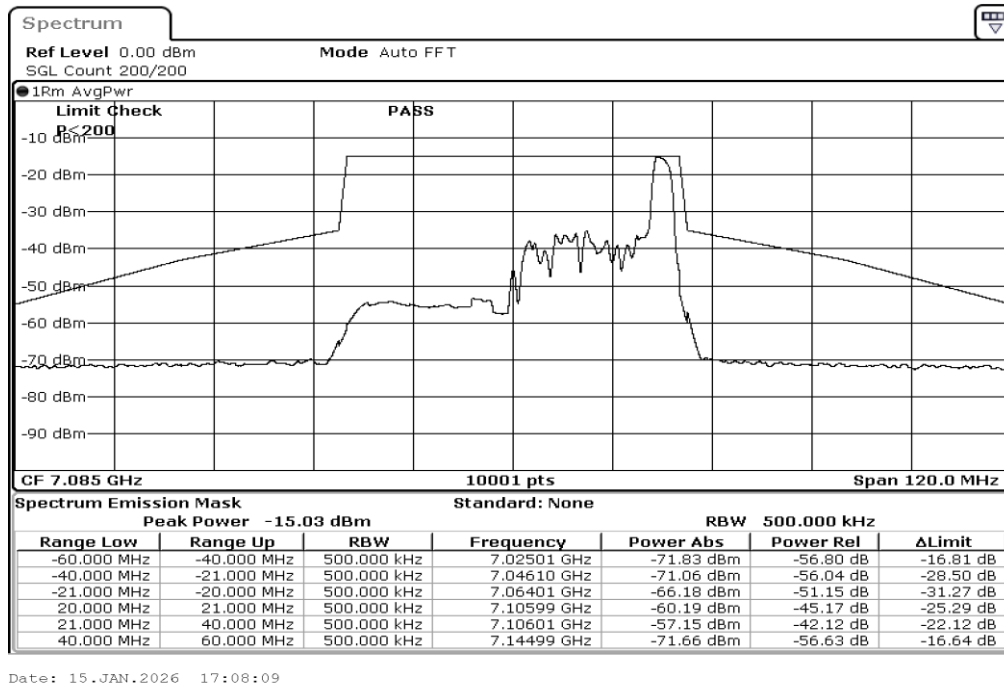
45

Inband Emission



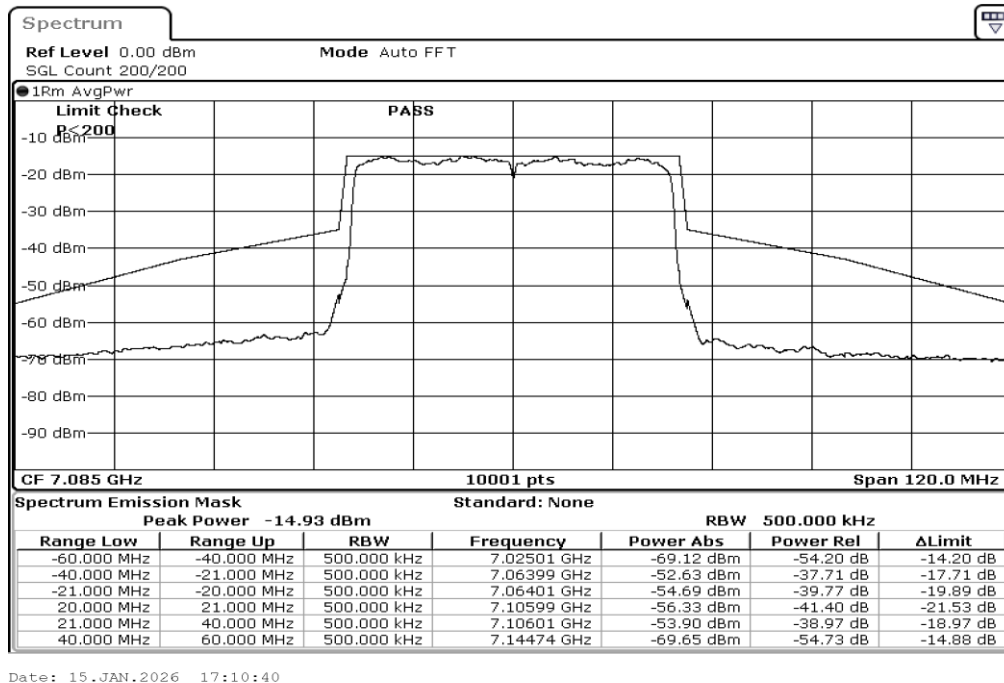
46

Inband Emission



47

Inband Emission

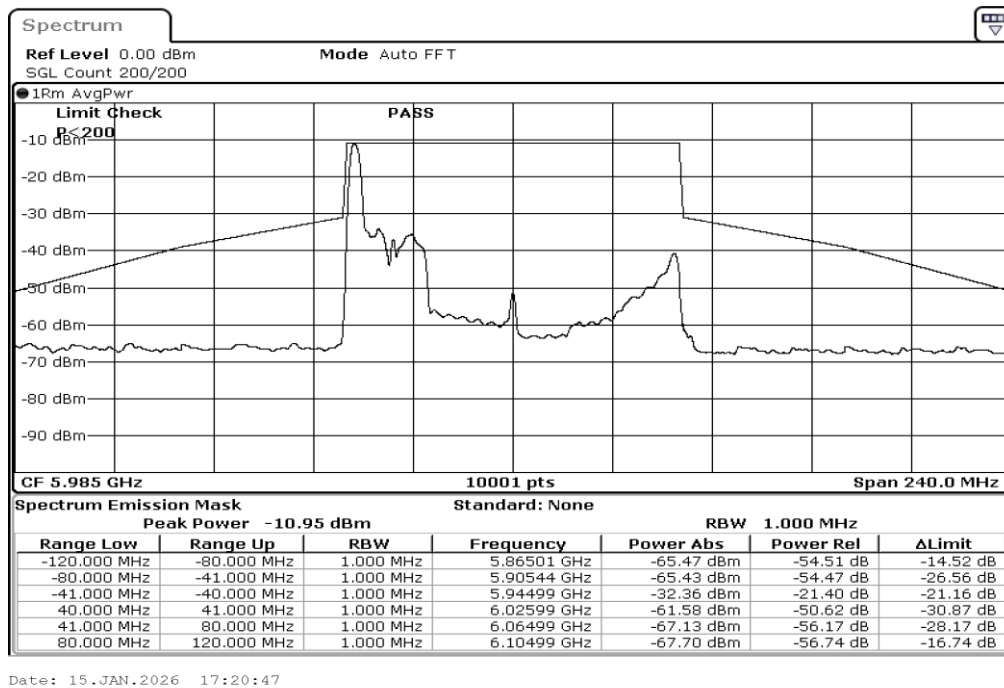


48

Inband Emission

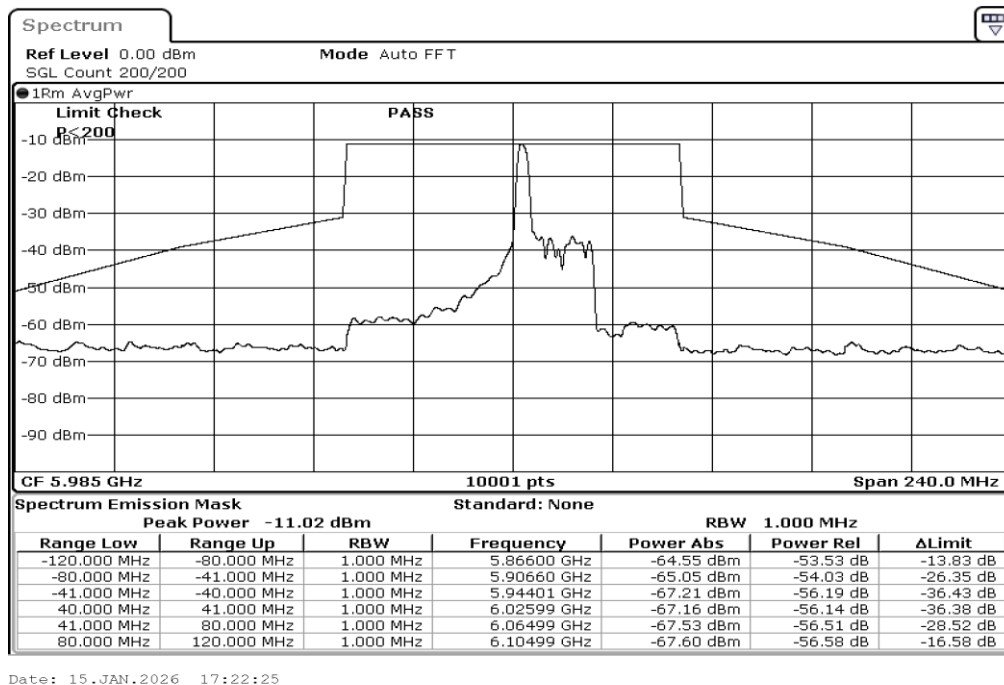
Test Band				Inband Emission_MIMO			
Antenna				ANT1			
Test Parameters for Channel Bandwidths							
Band	No.	Mode	Channel	Bandwidth	RU Tone	RB index	Verdict
(LPI)UNII5	1	HE80	5985	80 MHz	26	Low	Pass
	2	HE80	5985	80 MHz	26	Mid	Pass
	3	HE80	5985	80 MHz	26	High	Pass
	4	HE80	5985	80 MHz	996	Full	Pass
	5	HE80	6145	80 MHz	26	Low	Pass
	6	HE80	6145	80 MHz	26	Mid	Pass
	7	HE80	6145	80 MHz	26	High	Pass
	8	HE80	6145	80 MHz	996	Full	Pass
	9	HE80	6385	80 MHz	26	Low	Pass
	10	HE80	6385	80 MHz	26	Mid	Pass
	11	HE80	6385	80 MHz	26	High	Pass
	12	HE80	6385	80 MHz	996	Full	Pass
(LPI)UNII6	13	HE80	6465	80 MHz	26	Low	Pass
	14	HE80	6465	80 MHz	26	Mid	Pass
	15	HE80	6465	80 MHz	26	High	Pass
	16	HE80	6465	80 MHz	996	Full	Pass
	17	HE80	6545	80 MHz	26	Low	Pass
	18	HE80	6545	80 MHz	26	Mid	Pass
	19	HE80	6545	80 MHz	26	High	Pass
	20	HE80	6545	80 MHz	996	Full	Pass
(LPI)UNII7	21	HE80	6625	80 MHz	26	Low	Pass
	22	HE80	6625	80 MHz	26	Mid	Pass
	23	HE80	6625	80 MHz	26	High	Pass
	24	HE80	6625	80 MHz	996	Full	Pass
	25	HE80	6705	80 MHz	26	Low	Pass
	26	HE80	6705	80 MHz	26	Mid	Pass
	27	HE80	6705	80 MHz	26	High	Pass
	28	HE80	6705	80 MHz	996	Full	Pass
	29	HE80	6785	80 MHz	26	Low	Pass
	30	HE80	6785	80 MHz	26	Mid	Pass
	31	HE80	6785	80 MHz	26	High	Pass
	32	HE80	6785	80 MHz	996	Full	Pass
(LPI)UNII8	33	HE80	6865	80 MHz	26	Low	Pass
	34	HE80	6865	80 MHz	26	Mid	Pass
	35	HE80	6865	80 MHz	26	High	Pass
	36	HE80	6865	80 MHz	996	Full	Pass
	37	HE80	6945	80 MHz	26	Low	Pass
	38	HE80	6945	80 MHz	26	Mid	Pass
	39	HE80	6945	80 MHz	26	High	Pass

	40	HE80	6945	80 MHz	996	Full	Pass
	41	HE80	7025	80 MHz	26	Low	Pass
	42	HE80	7025	80 MHz	26	Mid	Pass
	43	HE80	7025	80 MHz	26	High	Pass
	44	HE80	7025	80 MHz	996	Full	Pass



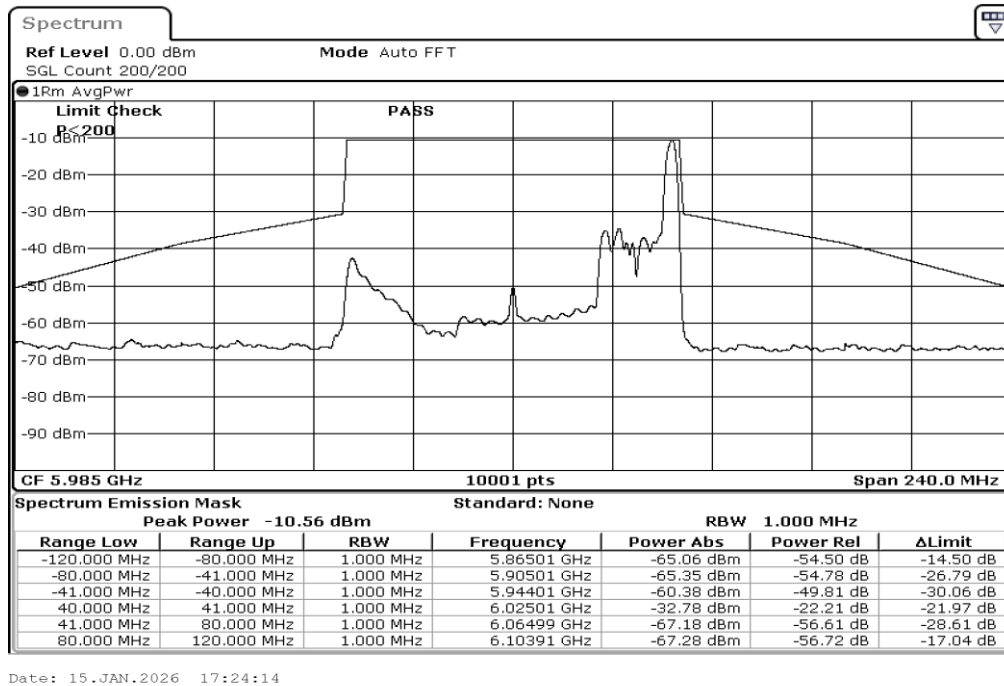
1

Inband Emission



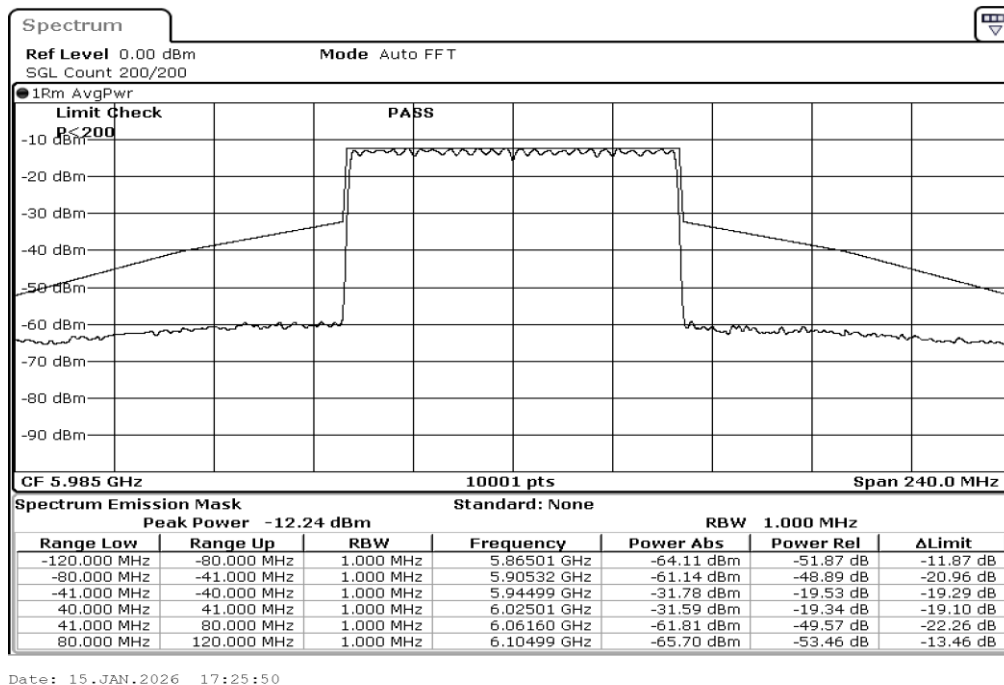
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Inband Emission



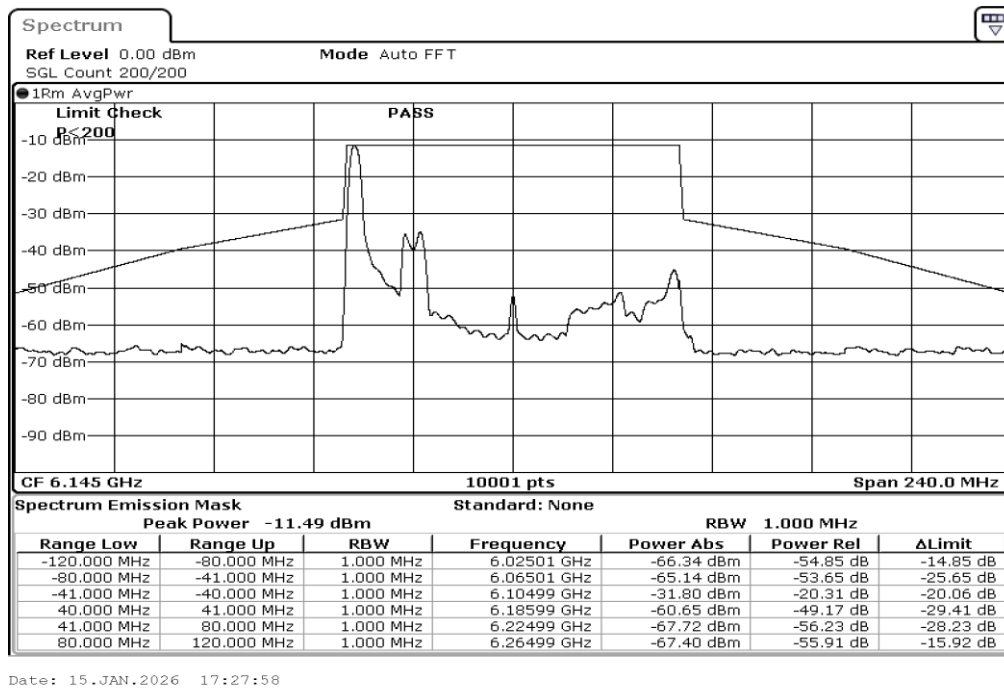
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Inband Emission



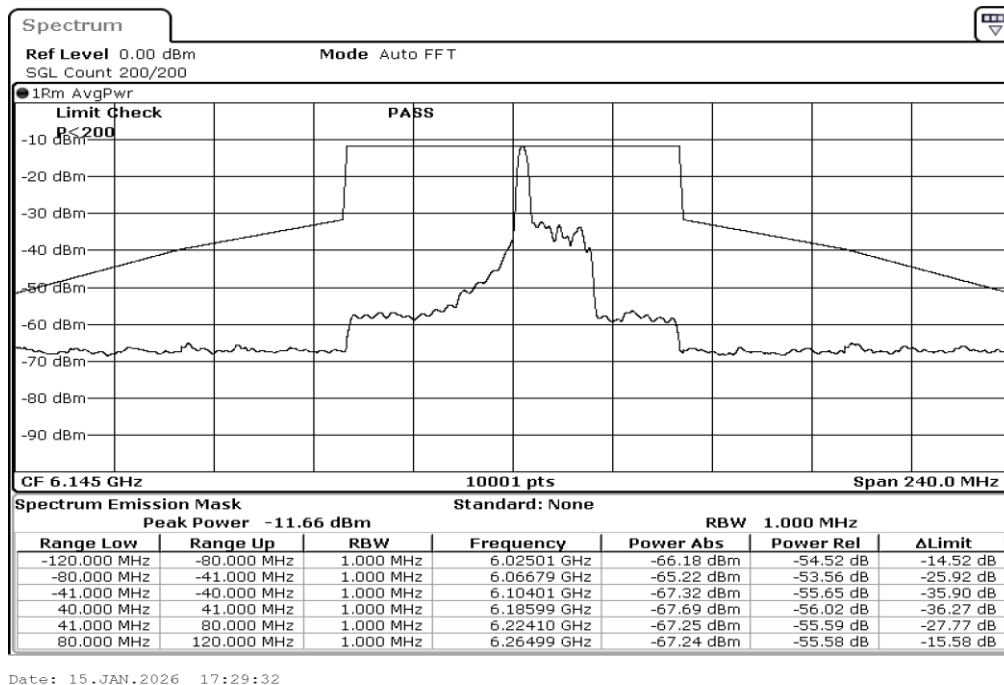
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Inband Emission



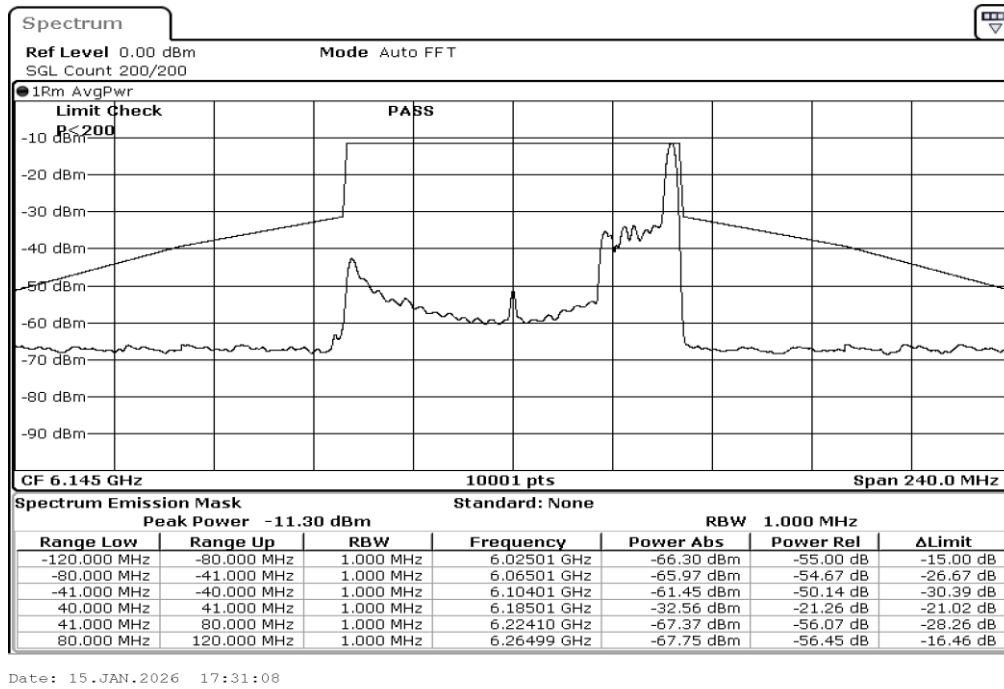
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Inband Emission



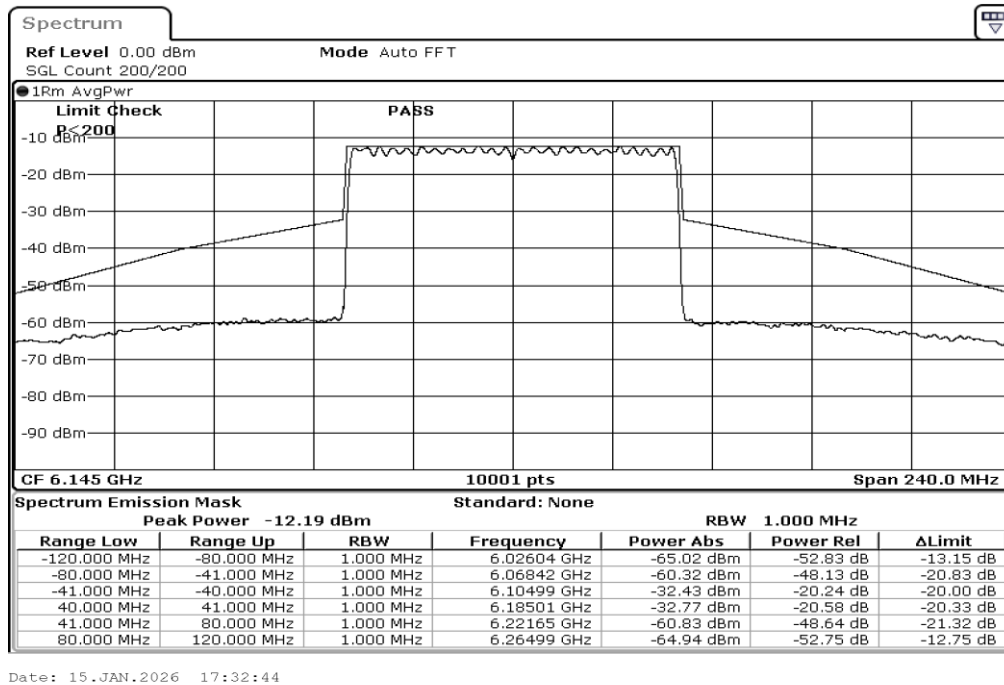
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Inband Emission



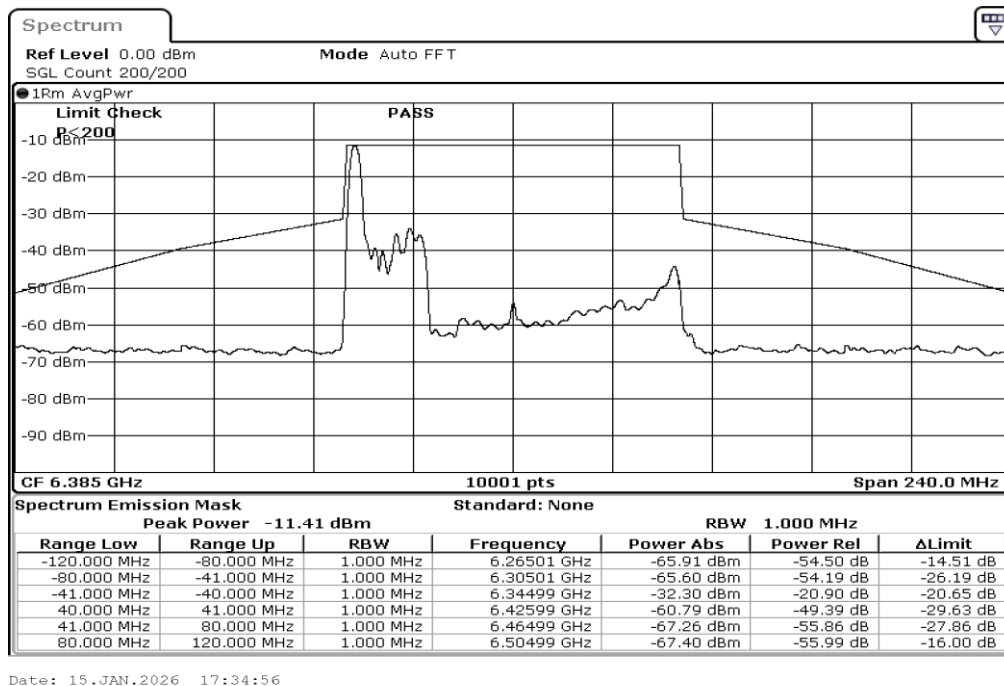
7

Inband Emission



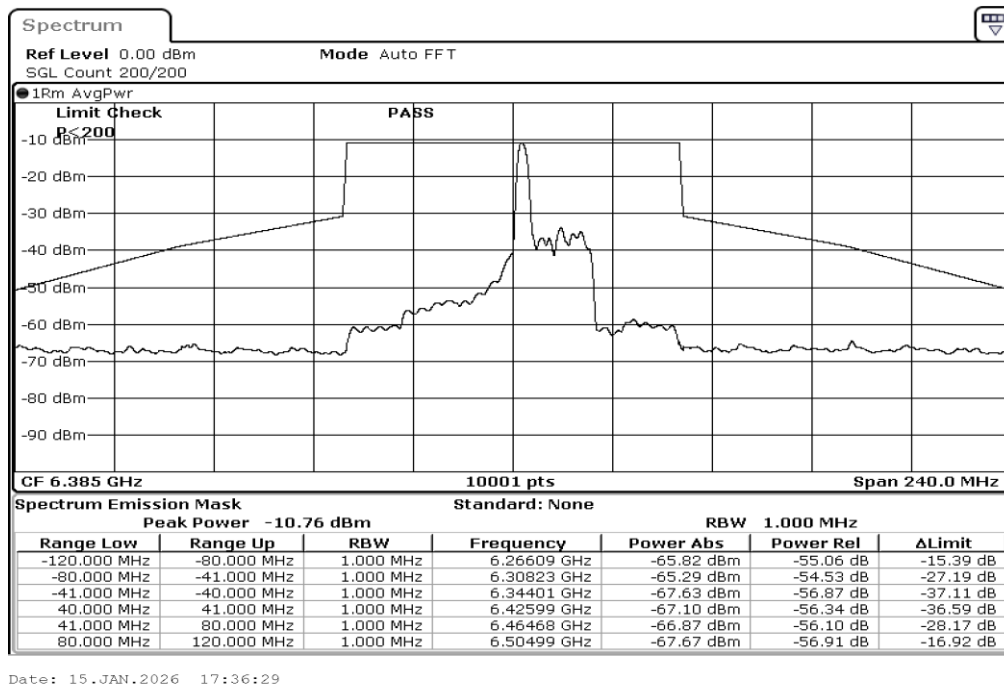
8

Inband Emission



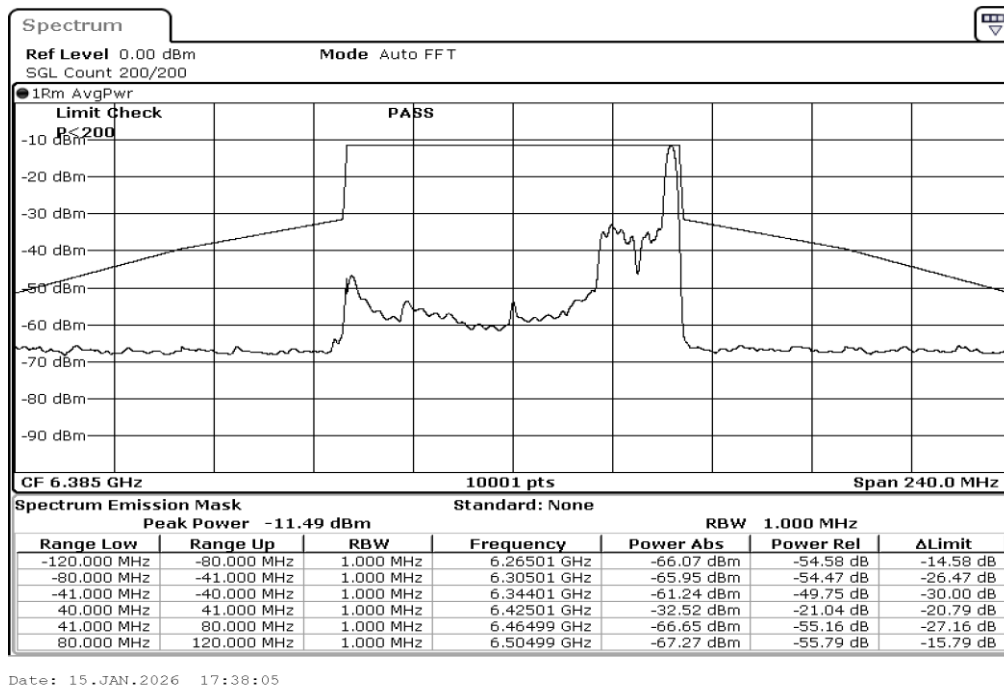
9

Inband Emission



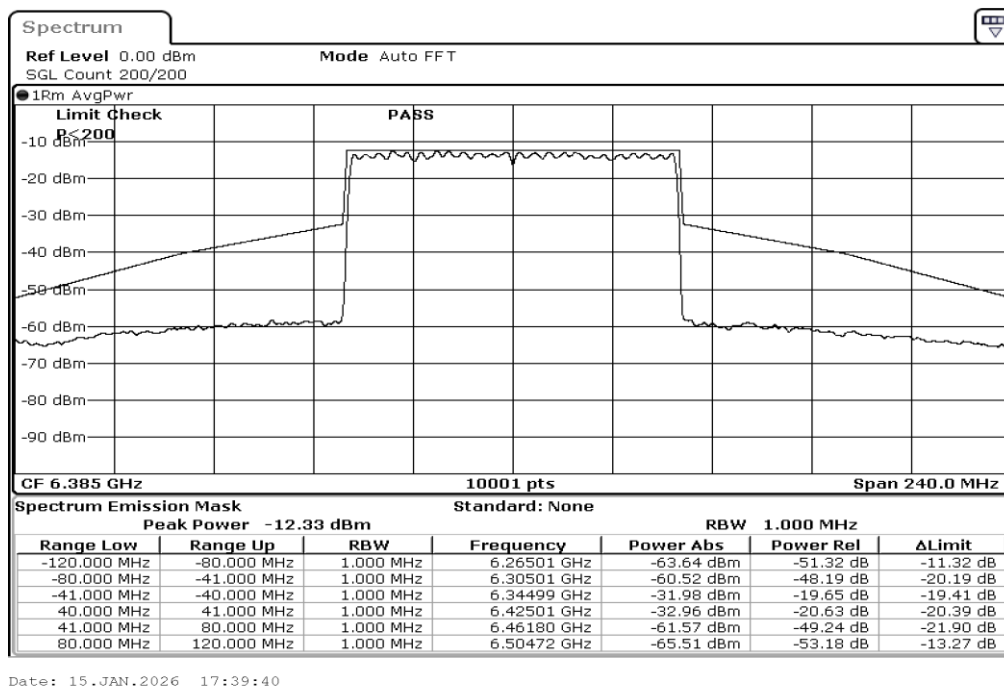
10

Inband Emission



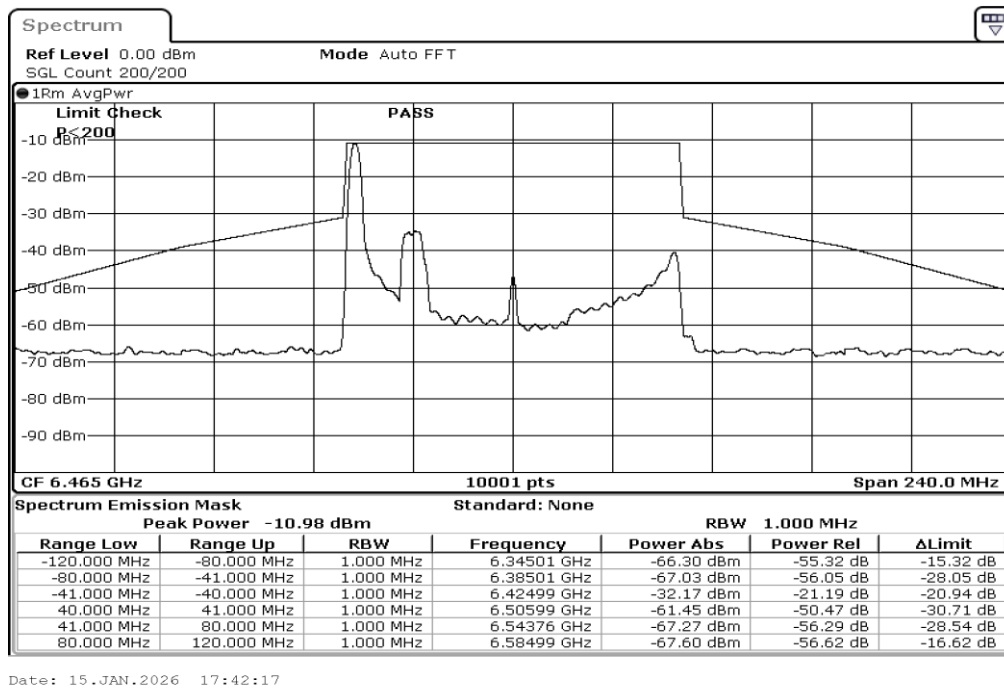
11

Inband Emission



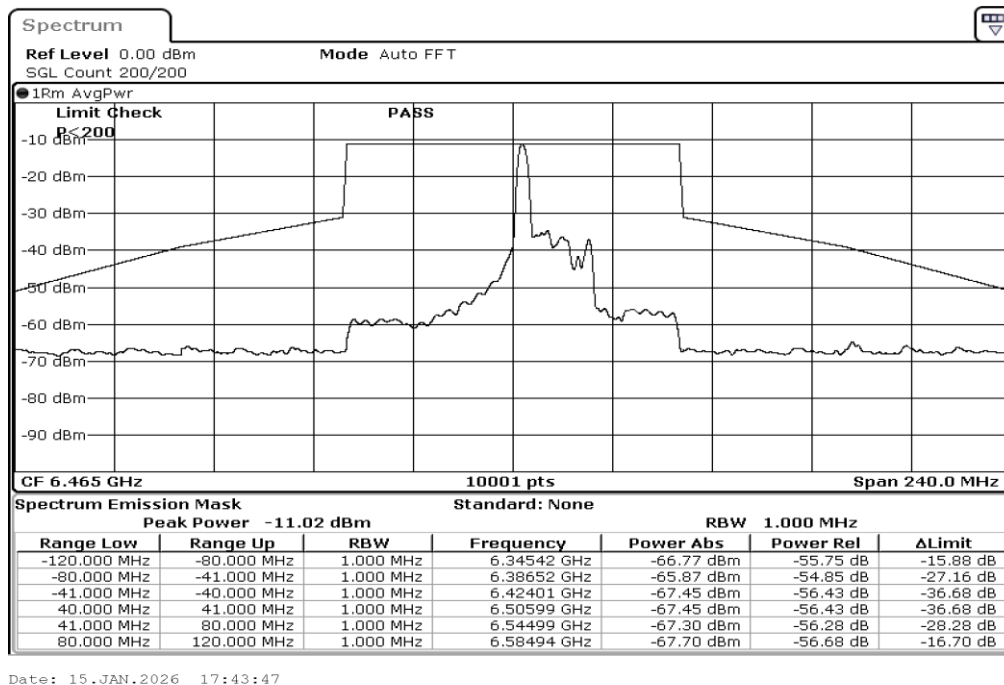
12

Inband Emission



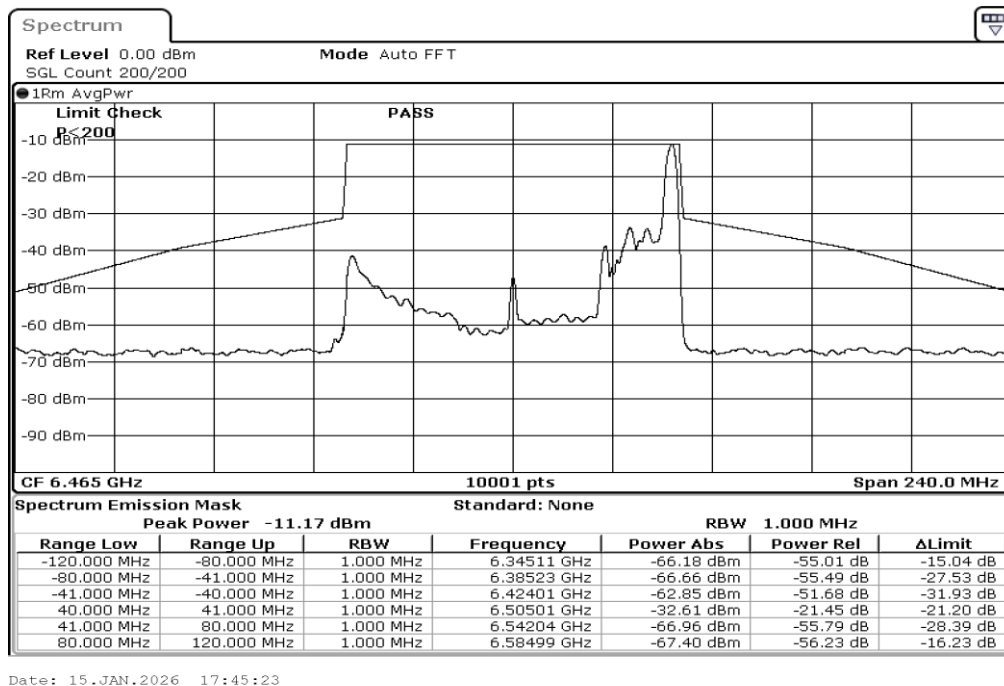
13

Inband Emission



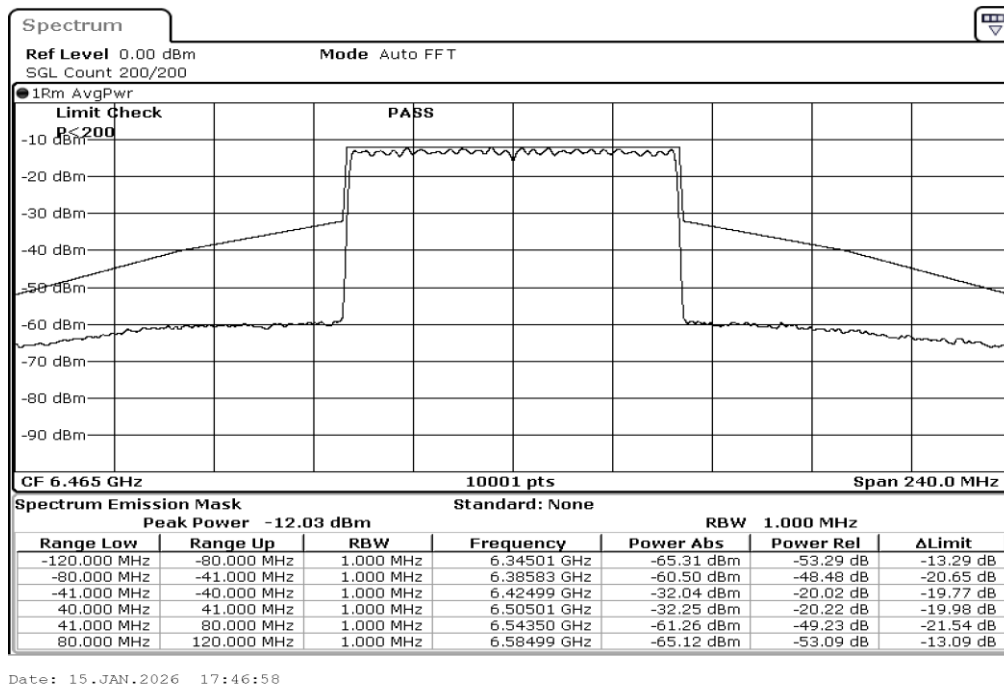
14

Inband Emission



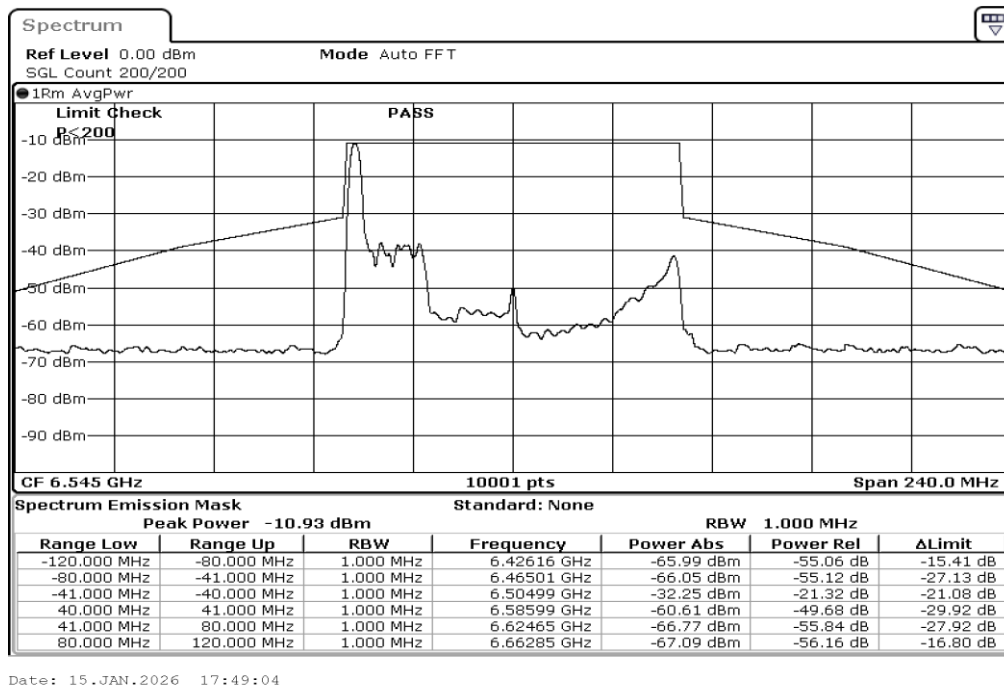
15

Inband Emission



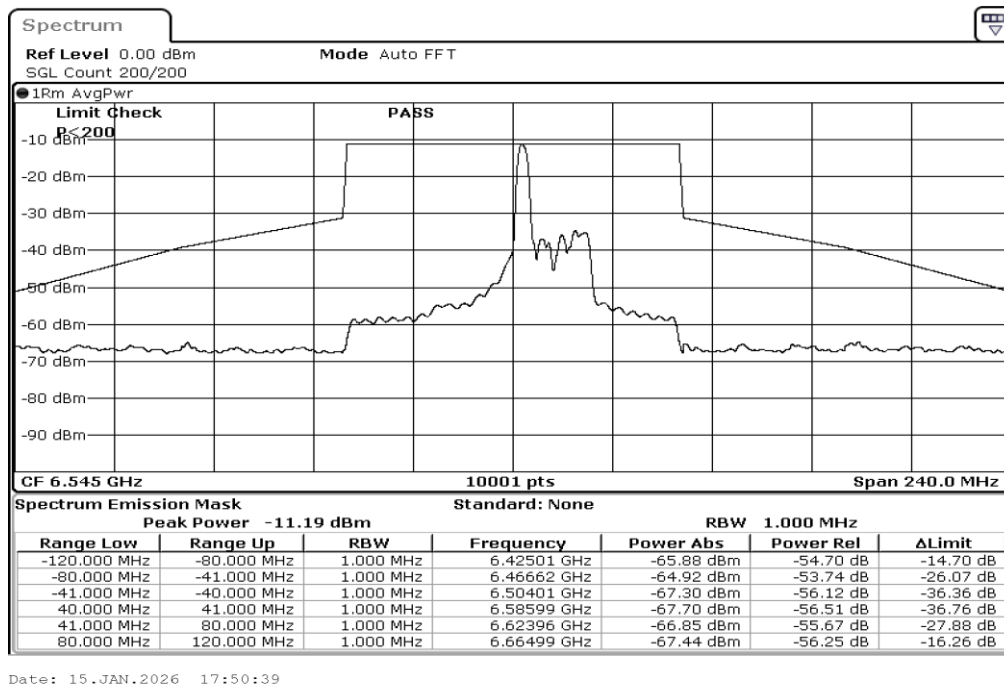
16

Inband Emission



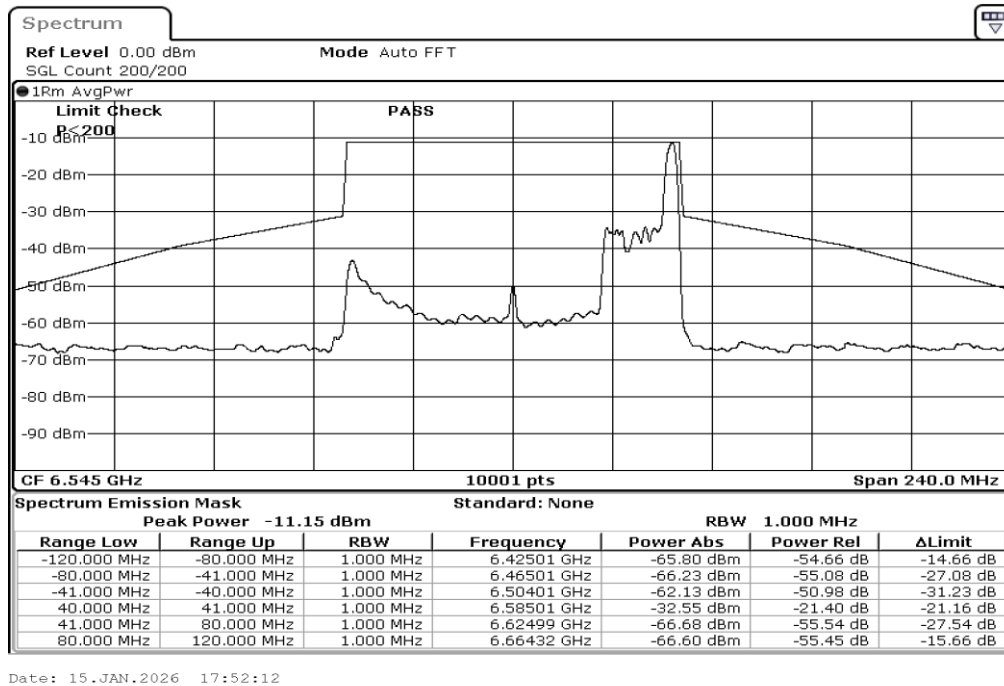
17

Inband Emission



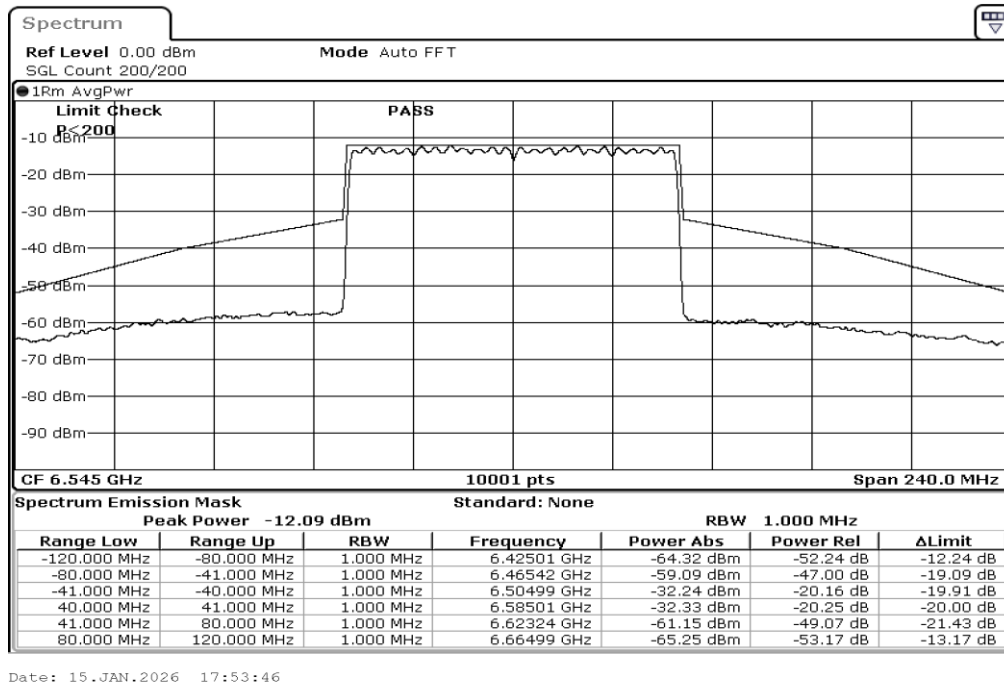
18

Inband Emission



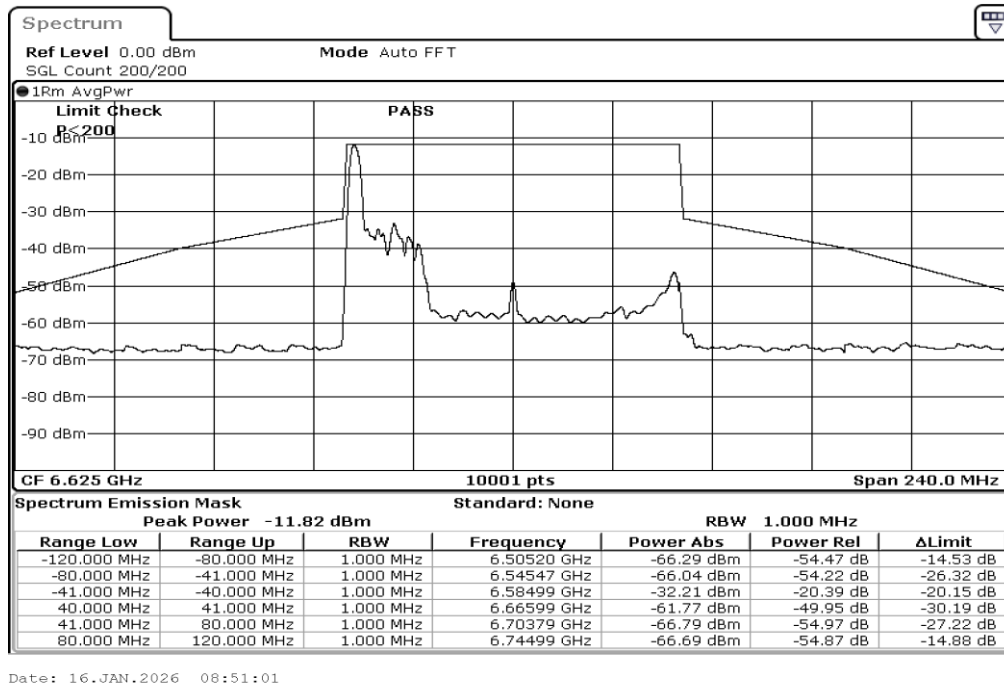
19

Inband Emission



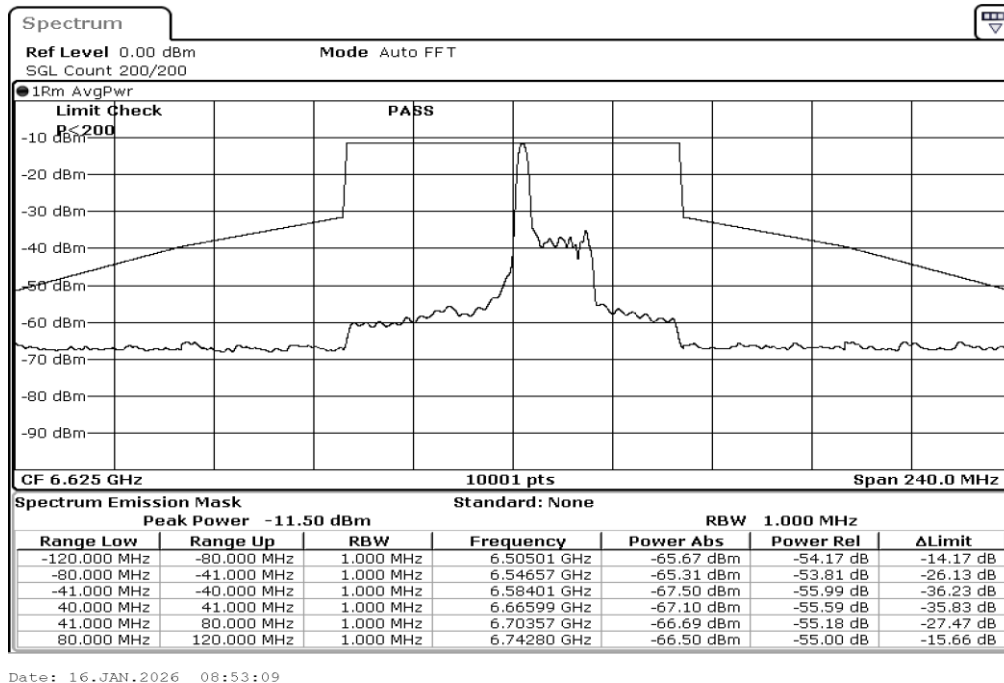
20

Inband Emission



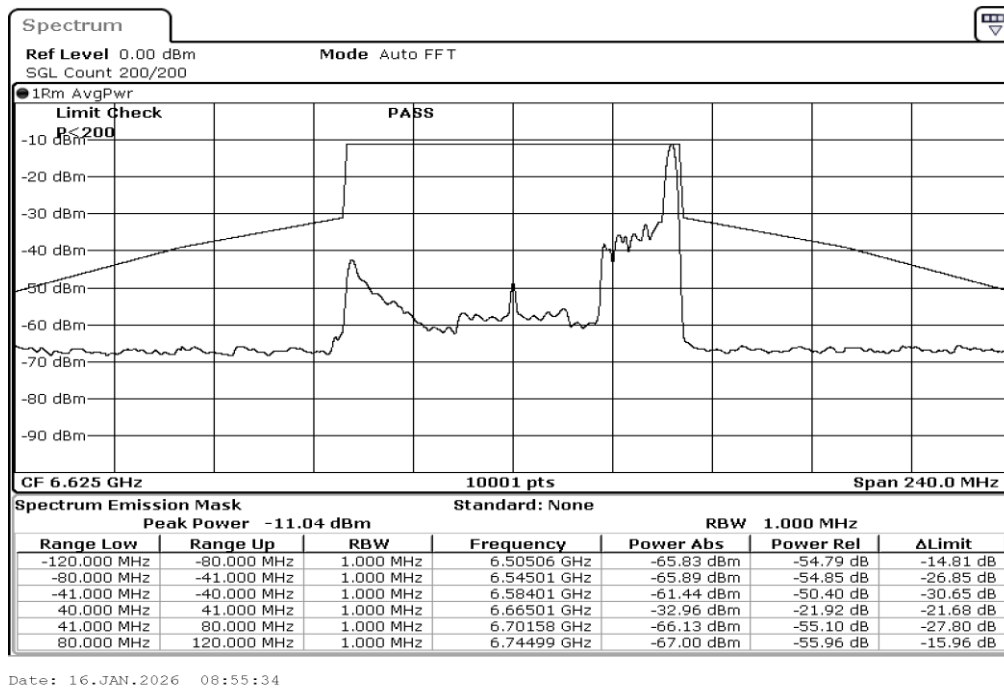
21

Inband Emission



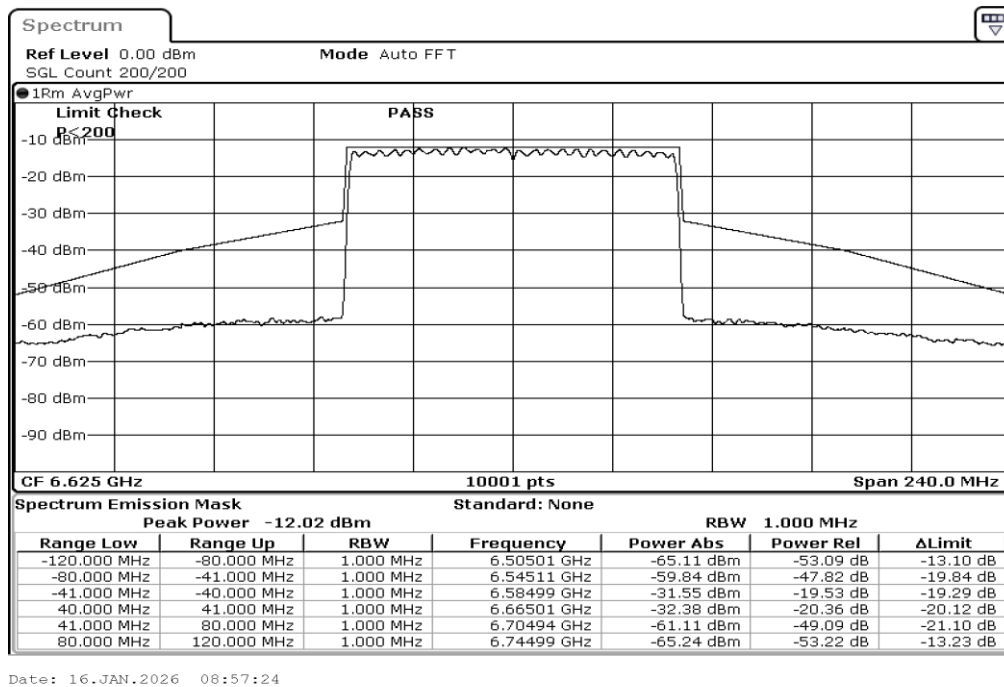
22

Inband Emission



23

Inband Emission



24

Inband Emission