

Annex J - FCC §2.1055, §90.213, RSS-111 § 5.2 - Frequency Tolerance

Naming Convention:

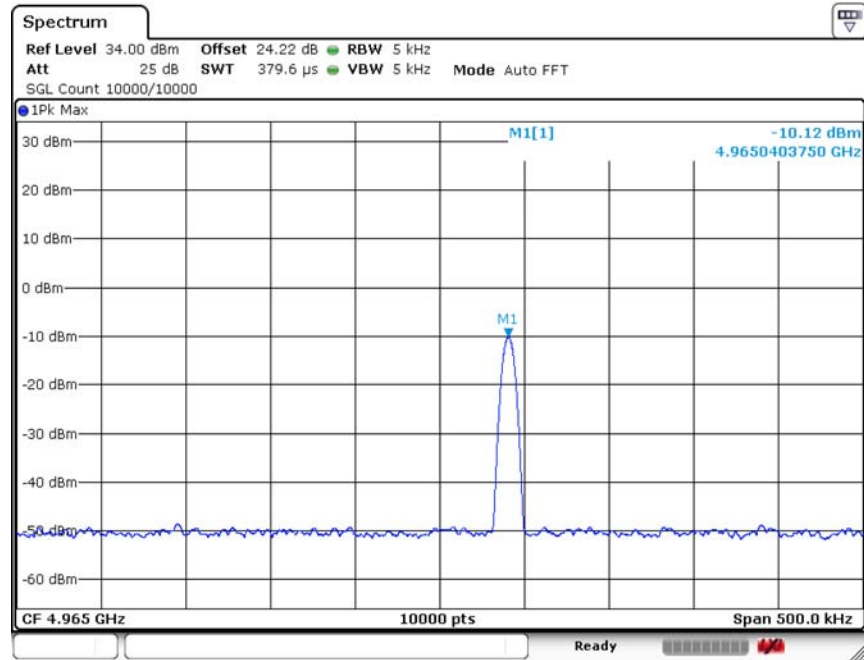
[Measurement][Waveform][Temperature] [Radio] [Antenna] [Frequency] [Power Setting] [Voltage]

If [Voltage] is omitted, assume 120v.

i.e.: Frequency Tolerance | Carrier Wave | -30°C | Radio 1 | Ant A | 4965 MHz | Power 13| 120v

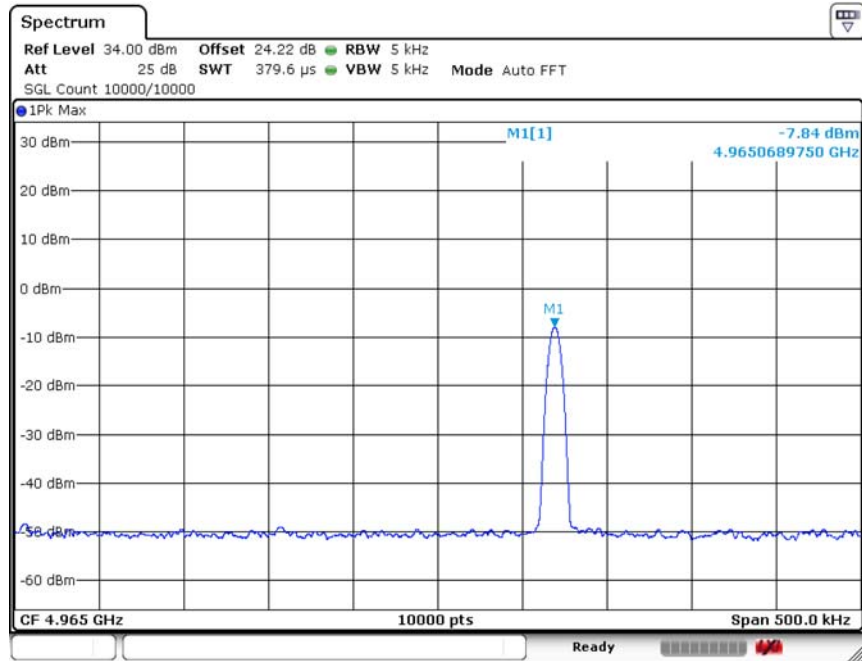
i.e.: Frequency Tolerance | Carrier Wave | -30°C | Radio 1 | Ant A | 4965 MHz | Power 13

Frequency Tolerance | Carrier Wave | -30°C | Radio 1 | Ant A | 4965 MHz | Power 13



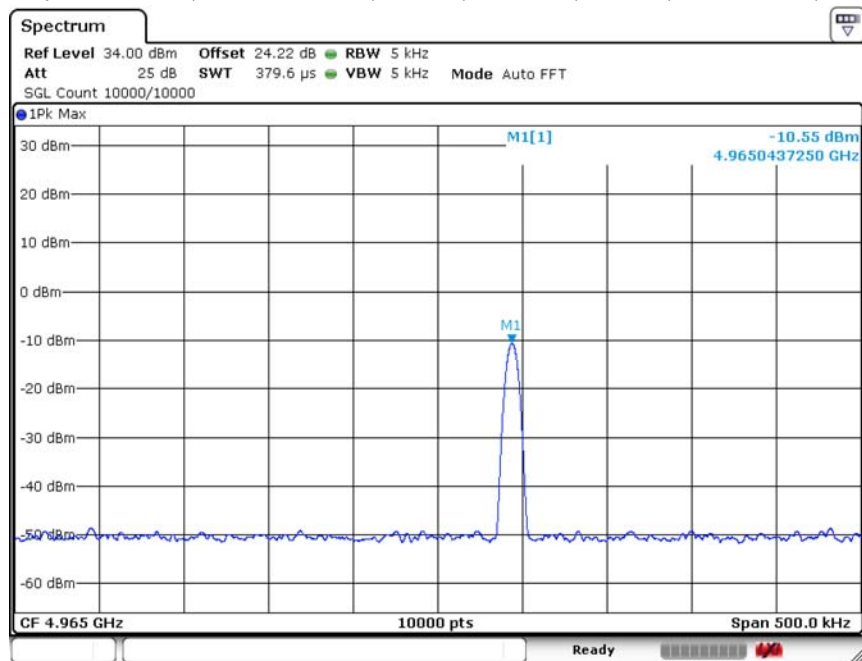
Date: 19.DEC.2022 15:53:13

Frequency Tolerance | Carrier Wave | -30°C | Radio 2 | Ant A | 4965 MHz | Power 16



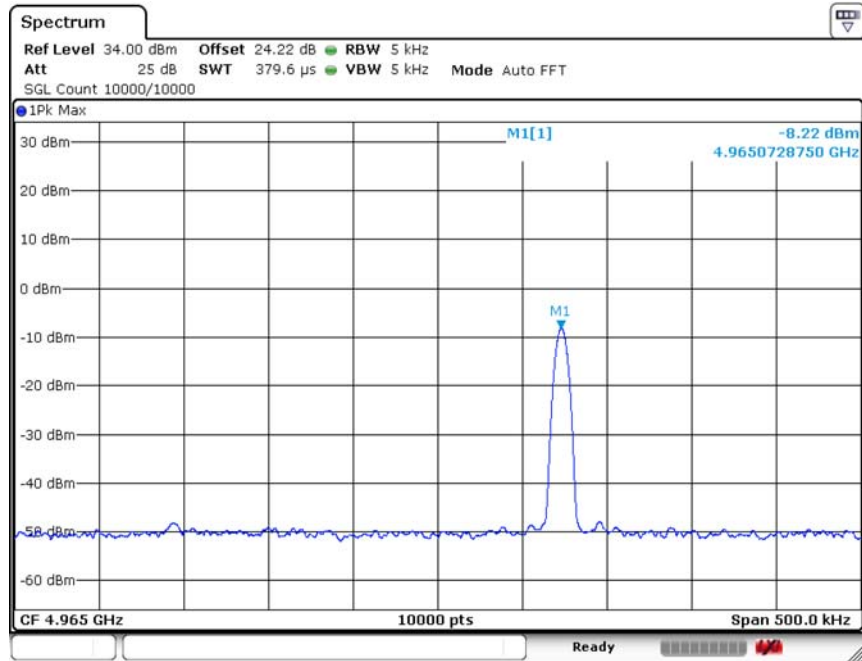
Date: 19.DEC.2022 16:07:33

Frequency Tolerance | Carrier Wave | -20°C | Radio 1 | Ant A | 4965 MHz | Power 13

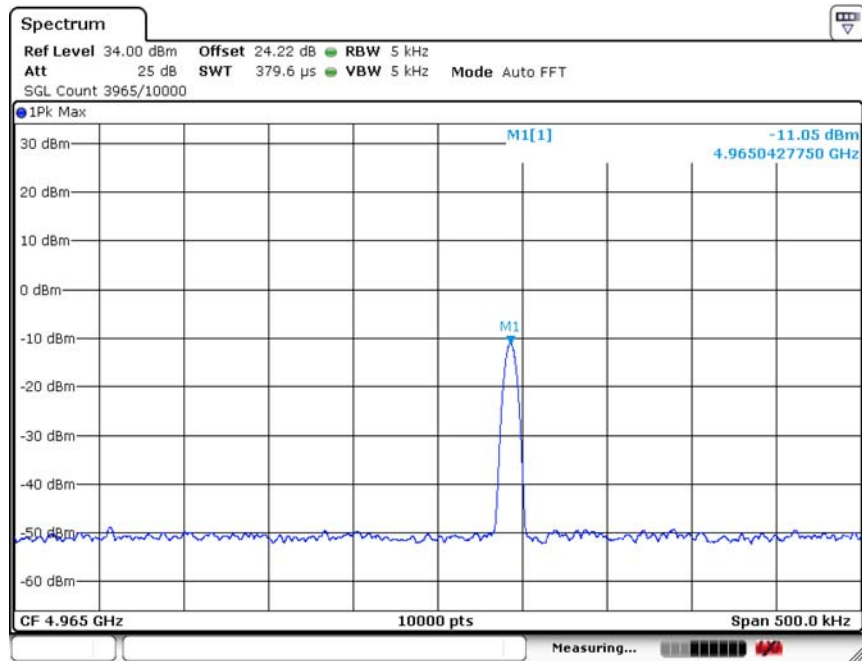


Date: 19.DEC.2022 16:19:37

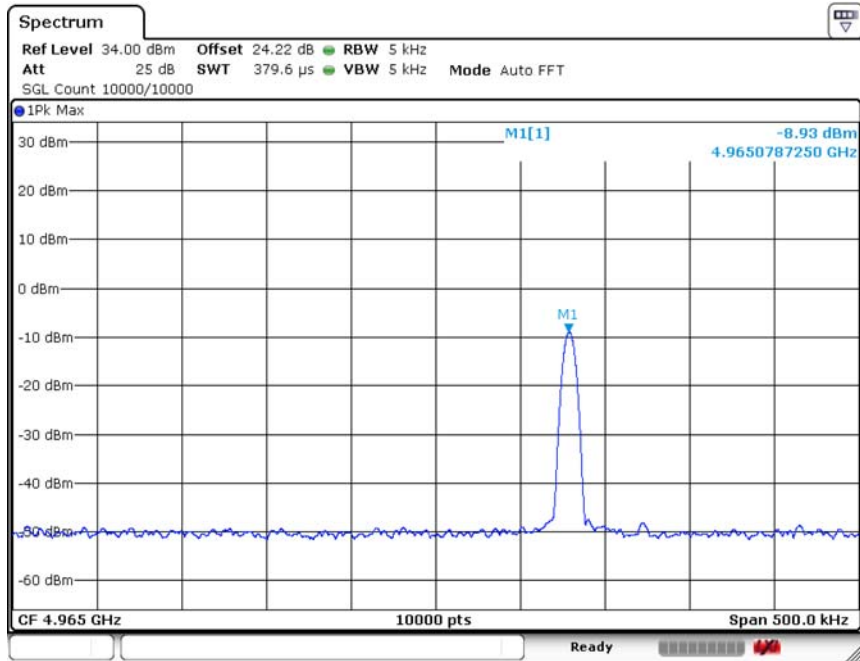
Frequency Tolerance | Carrier Wave | -20°C | Radio 2 | Ant A | 4965 MHz | Power 16



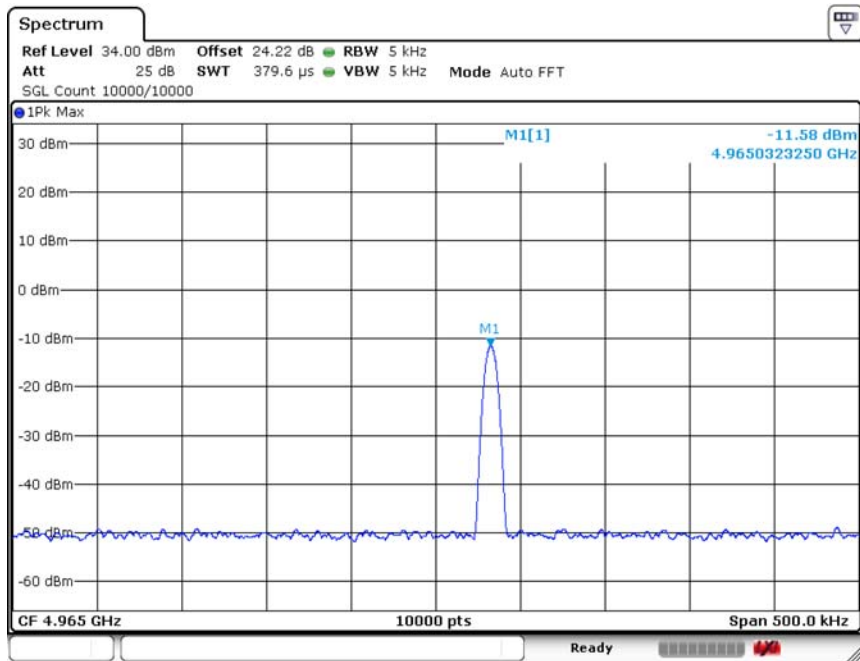
Frequency Tolerance | Carrier Wave | -10°C | Radio 1 | Ant A | 4965 MHz | Power 13



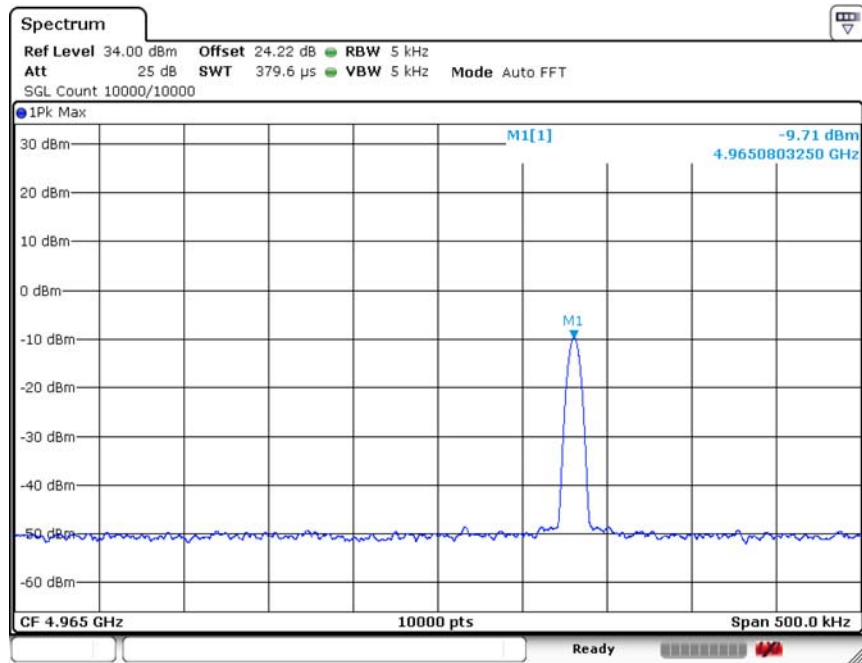
Frequency Tolerance | Carrier Wave | -10°C | Radio 2 | Ant A | 4965 MHz | Power 16



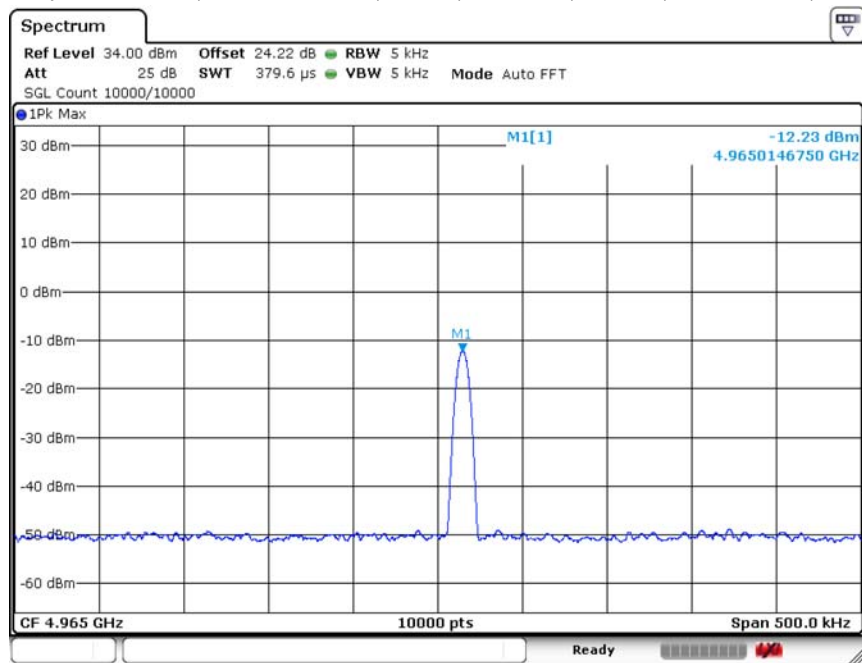
Frequency Tolerance | Carrier Wave | 0°C | Radio 1 | Ant A | 4965 MHz | Power 13



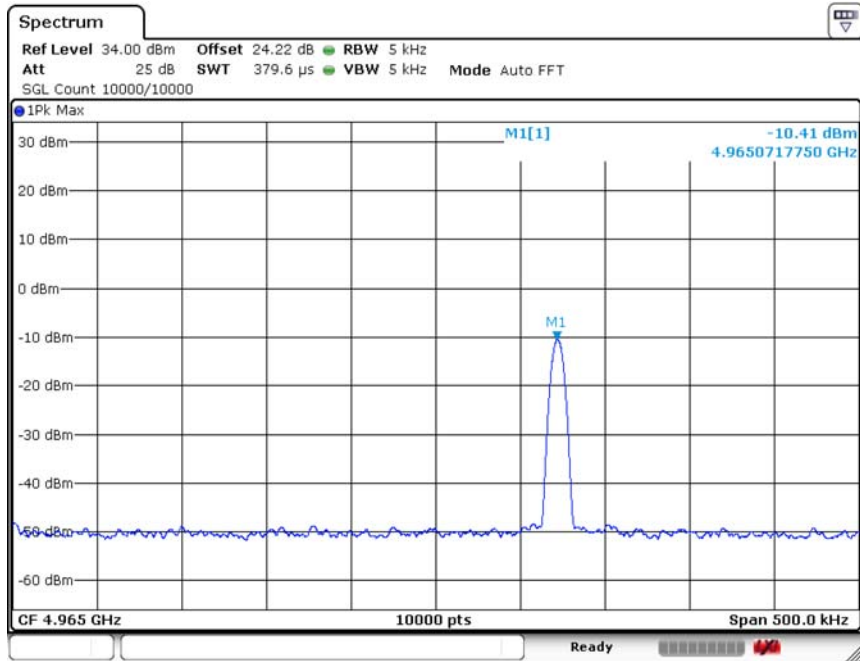
Frequency Tolerance | Carrier Wave | 0°C | Radio 2 | Ant A | 4965 MHz | Power 16



Frequency Tolerance | Carrier Wave | 10°C | Radio 1 | Ant A | 4965 MHz | Power 13

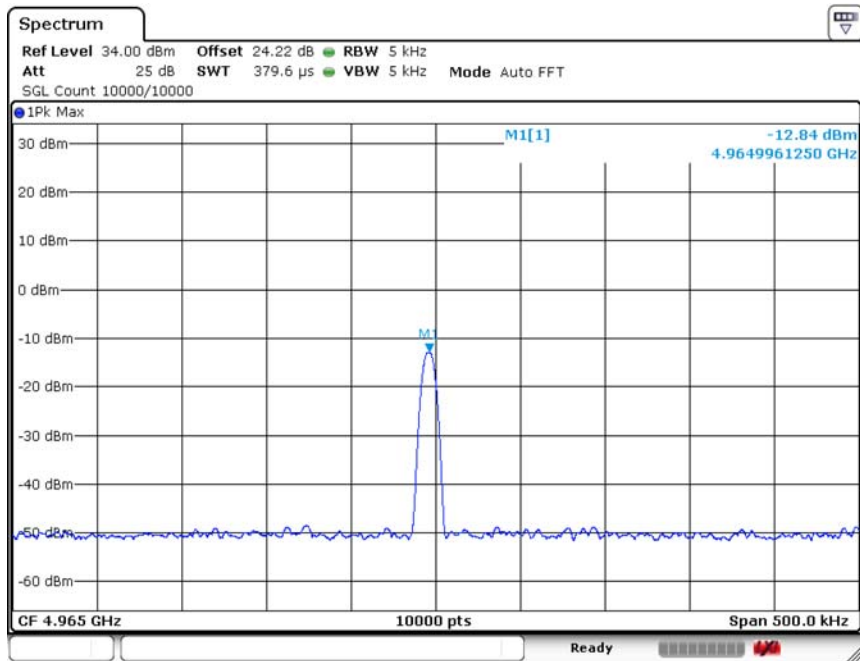


Frequency Tolerance | Carrier Wave | 10°C | Radio 2 | Ant A | 4965 MHz | Power 16



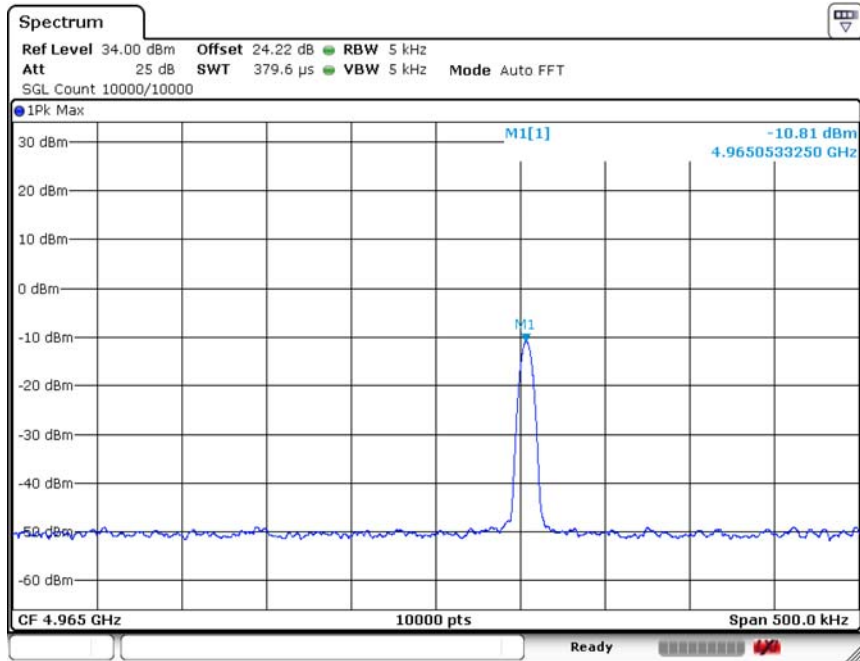
Date: 19.DEC.2022 16:55:38

Frequency Tolerance | Carrier Wave | 20°C | Radio 1 | Ant A | 4965 MHz | Power 13



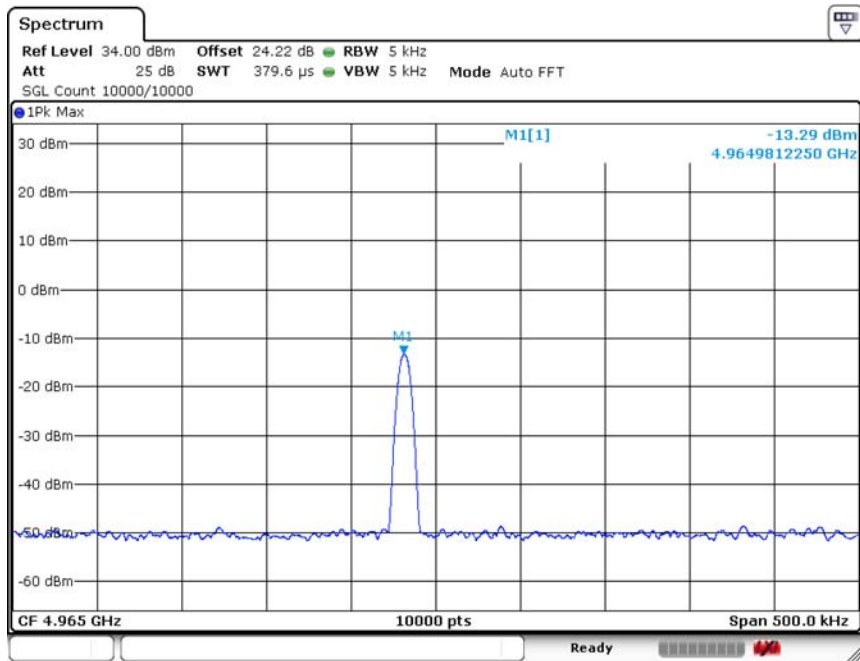
Date: 19.DEC.2022 17:12:47

Frequency Tolerance | Carrier Wave | 20°C | Radio 2 | Ant A | 4965 MHz | Power 16



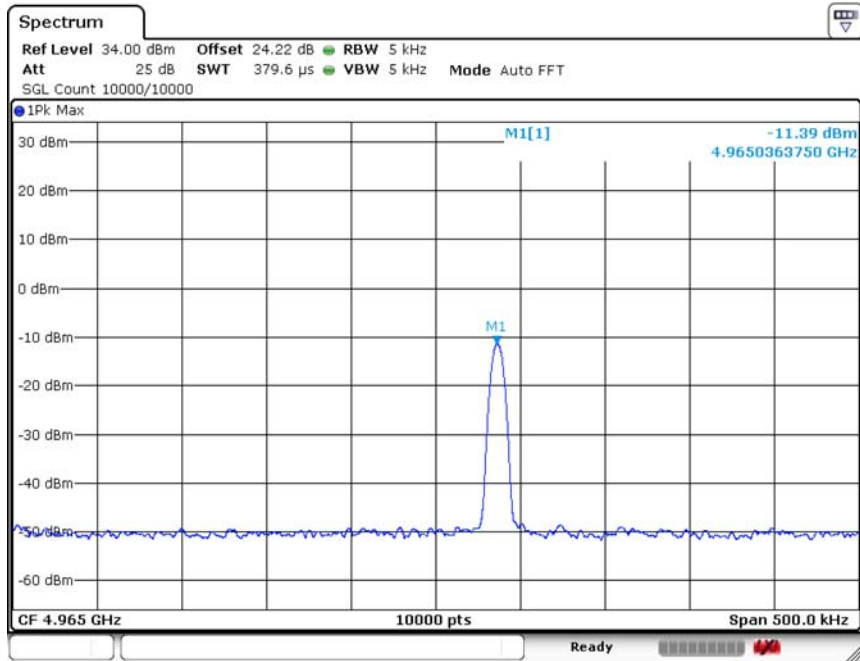
Date: 19.DEC.2022 17:13:38

Frequency Tolerance | Carrier Wave | 30°C | Radio 1 | Ant A | 4965 MHz | Power 13



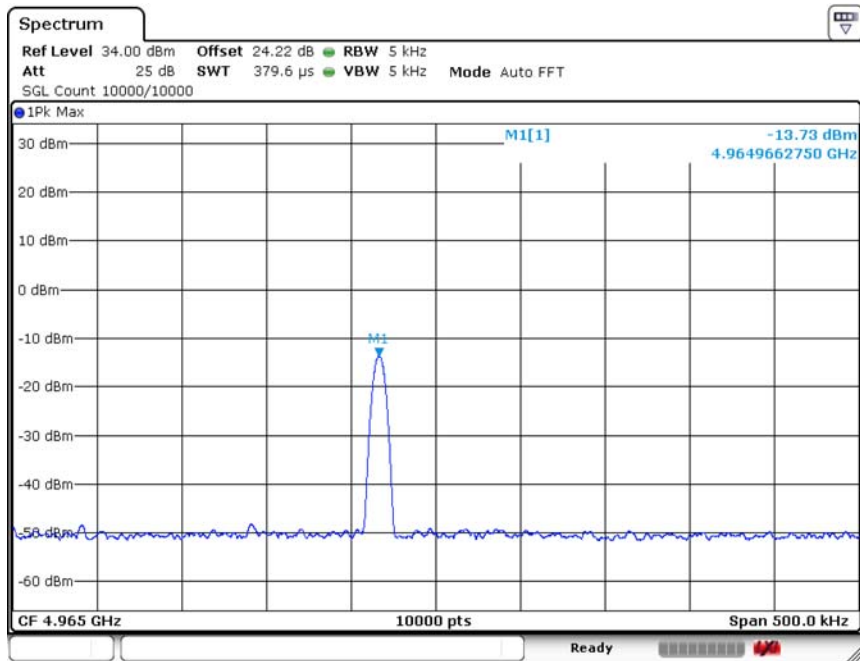
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Frequency Tolerance | Carrier Wave | 30°C | Radio 2 | Ant A | 4965 MHz | Power 16



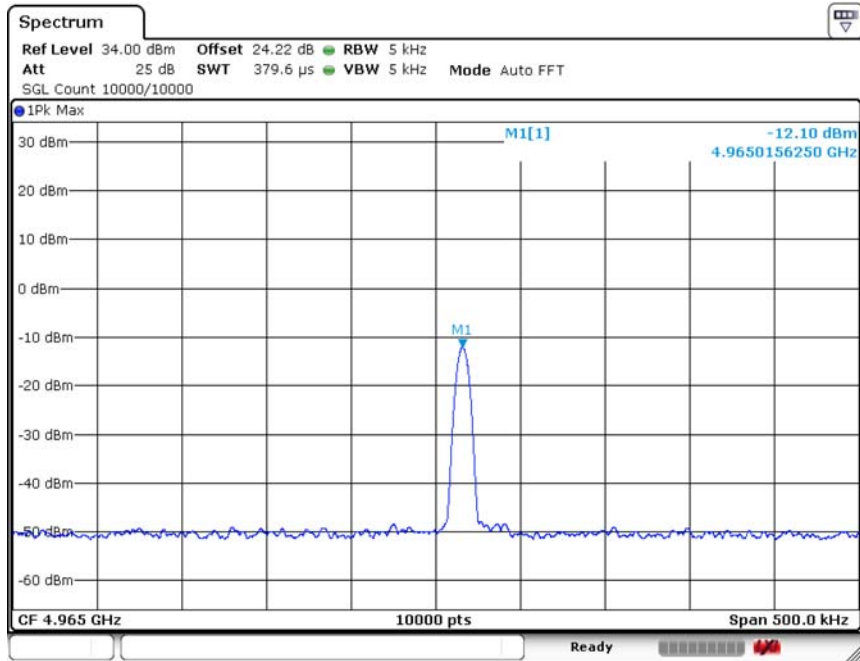
Date: 19.DEC.2022 17:23:57

Frequency Tolerance | Carrier Wave | 40°C | Radio 1 | Ant A | 4965 MHz | Power 13



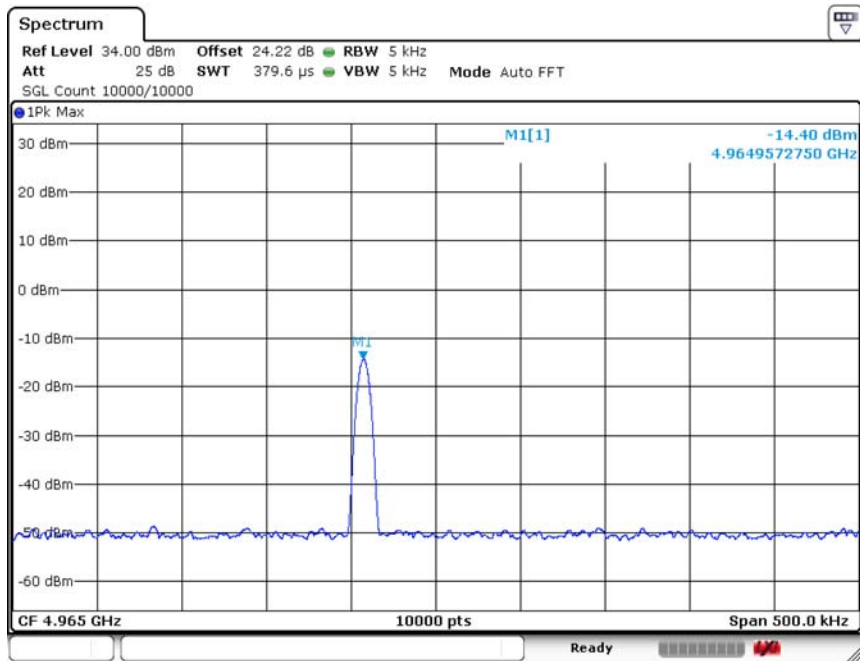
Date: 19.DEC.2022 17:33:44

Frequency Tolerance | Carrier Wave | 40°C | Radio 2 | Ant A | 4965 MHz | Power 16



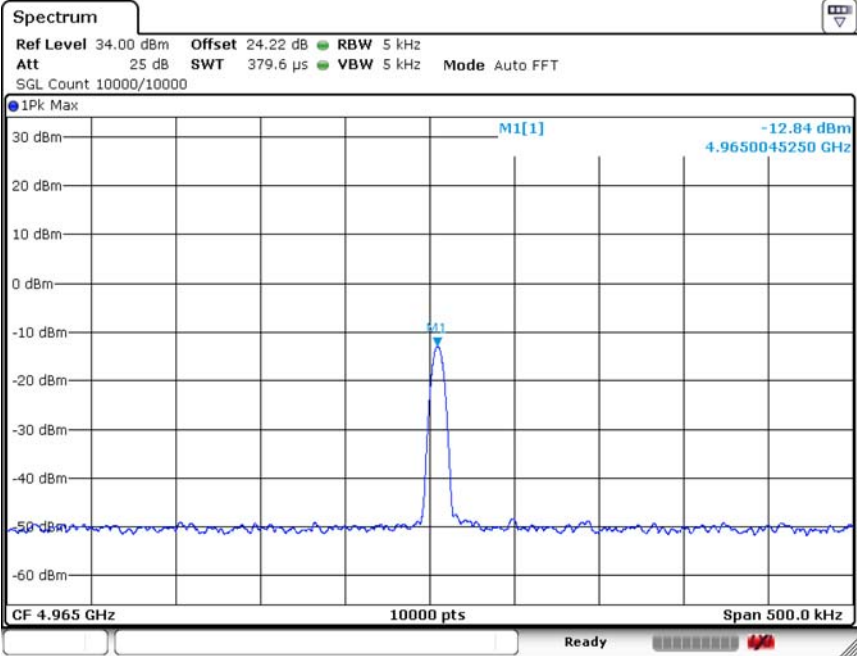
Date: 19.DEC.2022 17:35:08

Frequency Tolerance | Carrier Wave | 50°C | Radio 1 | Ant A | 4965 MHz | Power 13

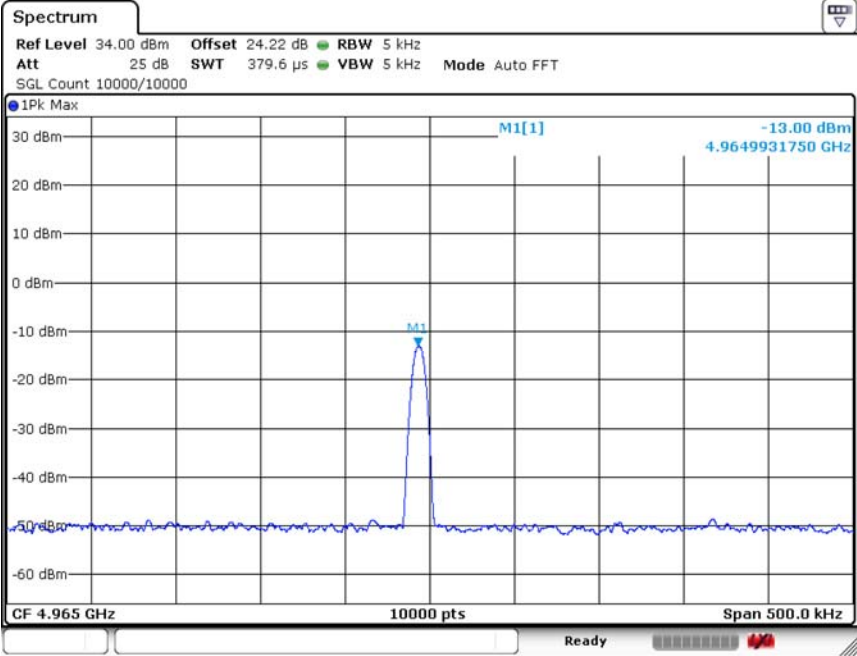


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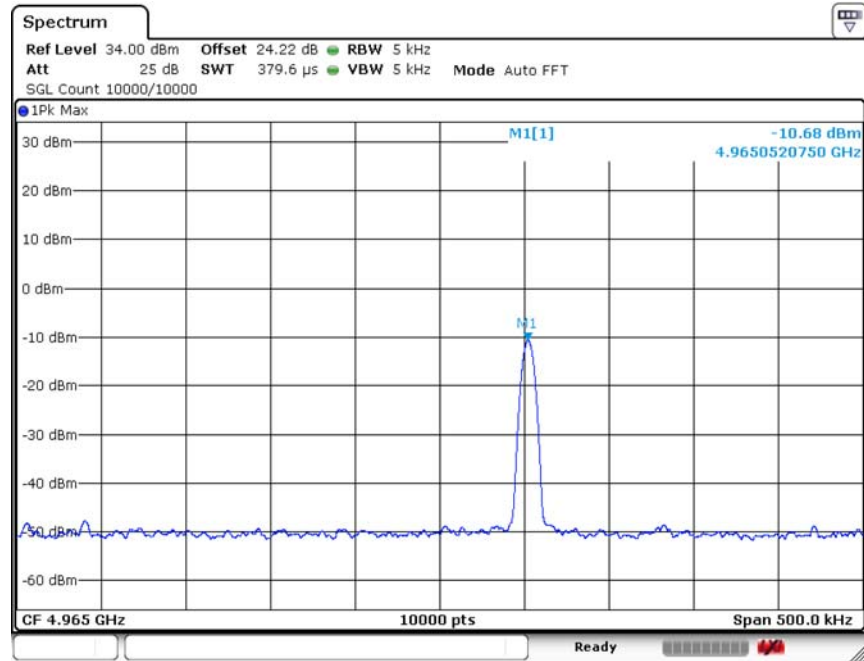
Frequency Tolerance | Carrier Wave | 50°C | Radio 2 | Ant A | 4965 MHz | Power 16



Frequency Tolerance | Carrier Wave | 20°C | Radio 1 | Ant A | 4965 MHz | Power 13 | 102v

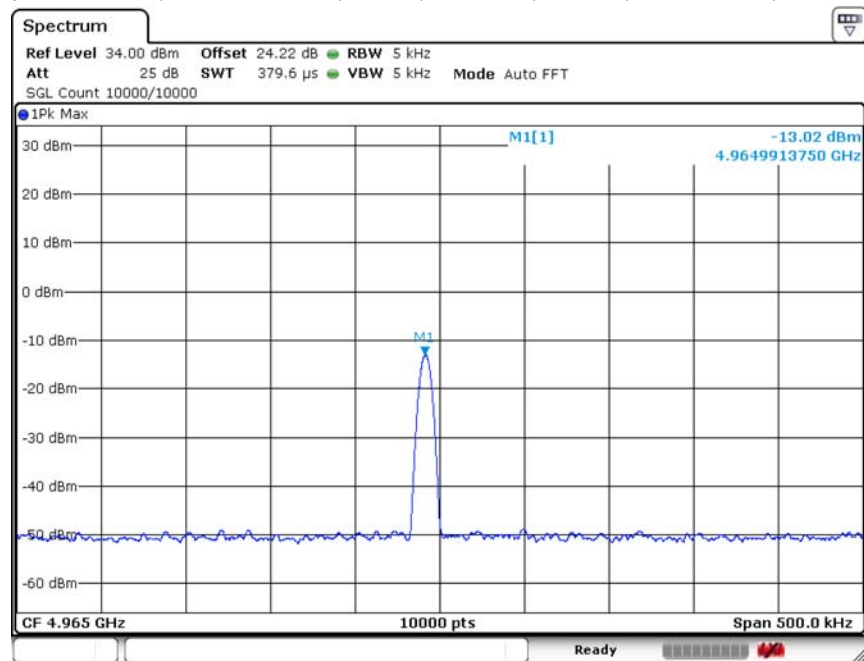


Frequency Tolerance | Carrier Wave | 20°C | Radio 2 | Ant A | 4965 MHz | Power 16 | 102v



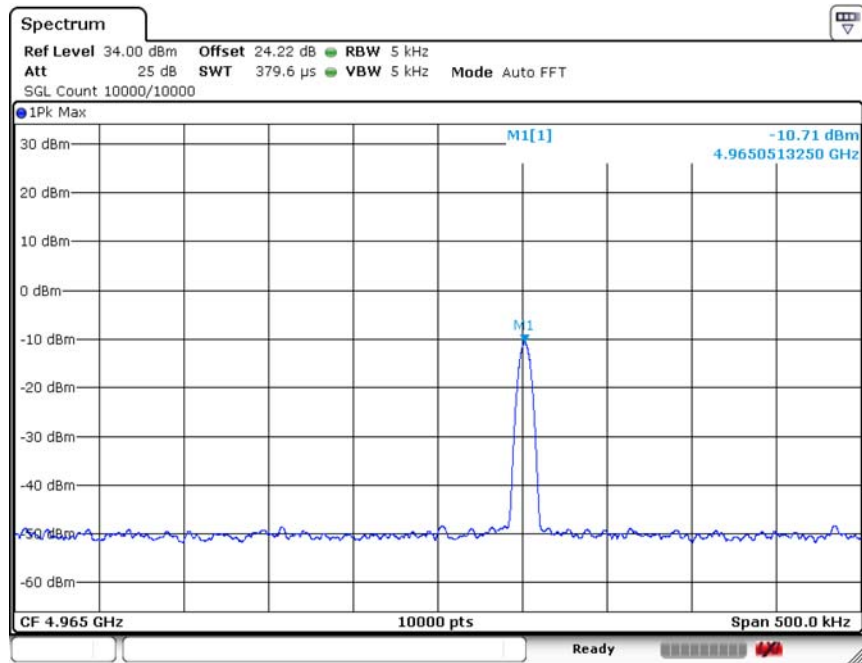
Date: 19.DEC.2022 18:08:48

Frequency Tolerance | Carrier Wave | 20°C | Radio 1 | Ant A | 4965 MHz | Power 13 | 138v



Date: 19.DEC.2022 18:20:03

Frequency Tolerance | Carrier Wave | 20°C | Radio 2 | Ant A | 4965 MHz | Power 16 | 138v



Date: 19.DEC.2022 18:21:38