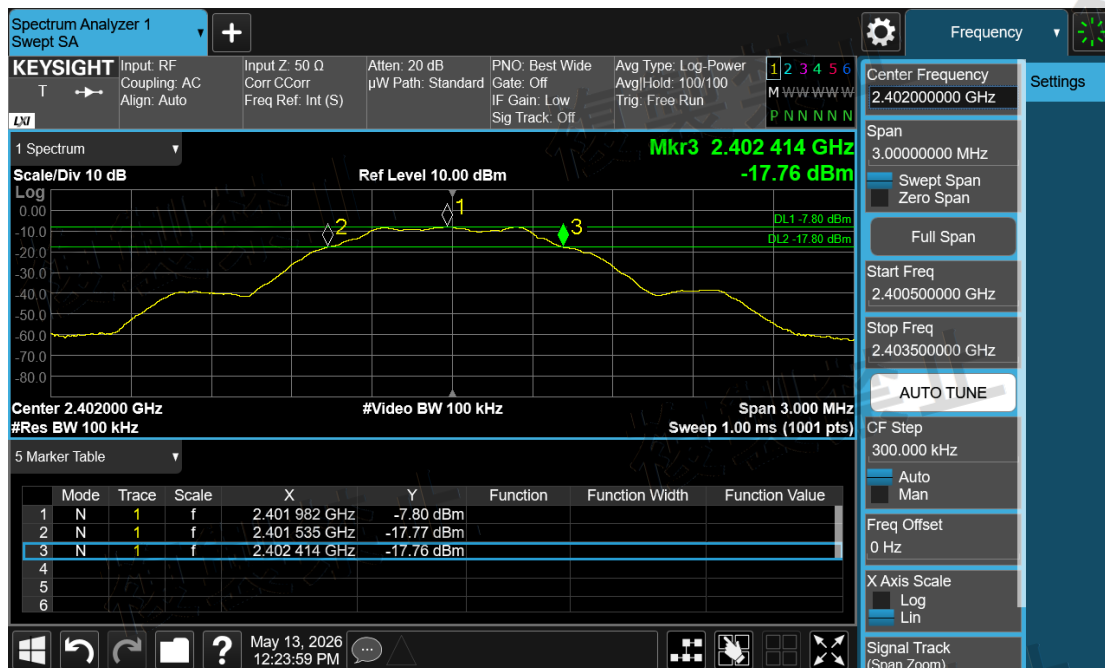
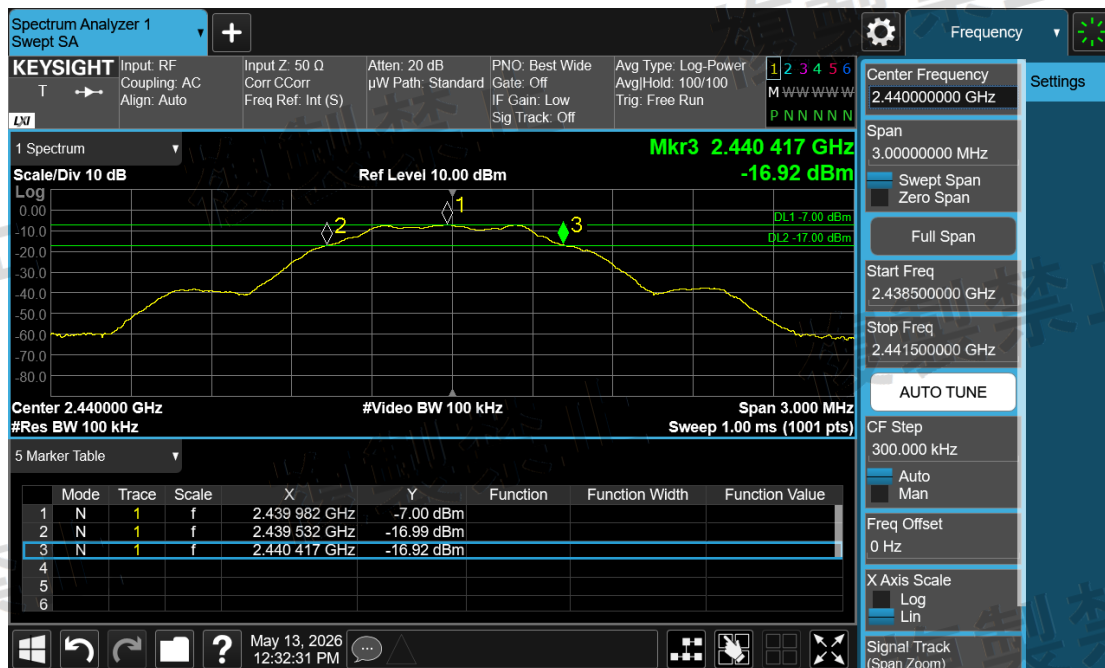


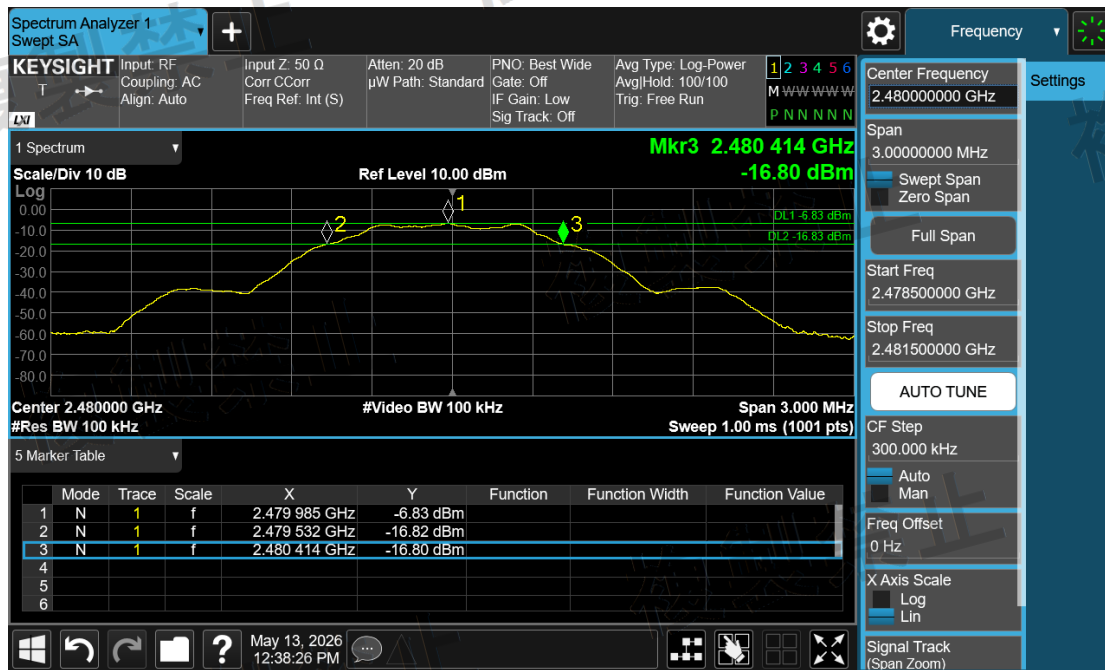
Appendix B. Test Plots



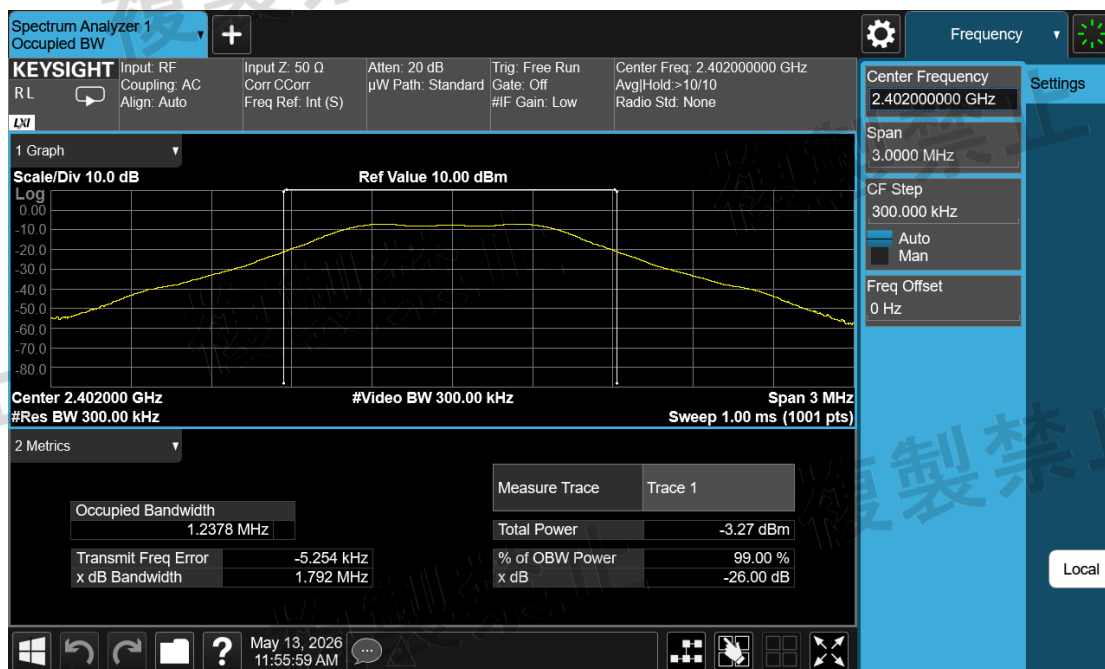
BLE 1M\Frequency Error\2402-0-N



BLE 1M\Frequency Error\2440-0-N



BLE 1M\Frequency Error\2480-0-N



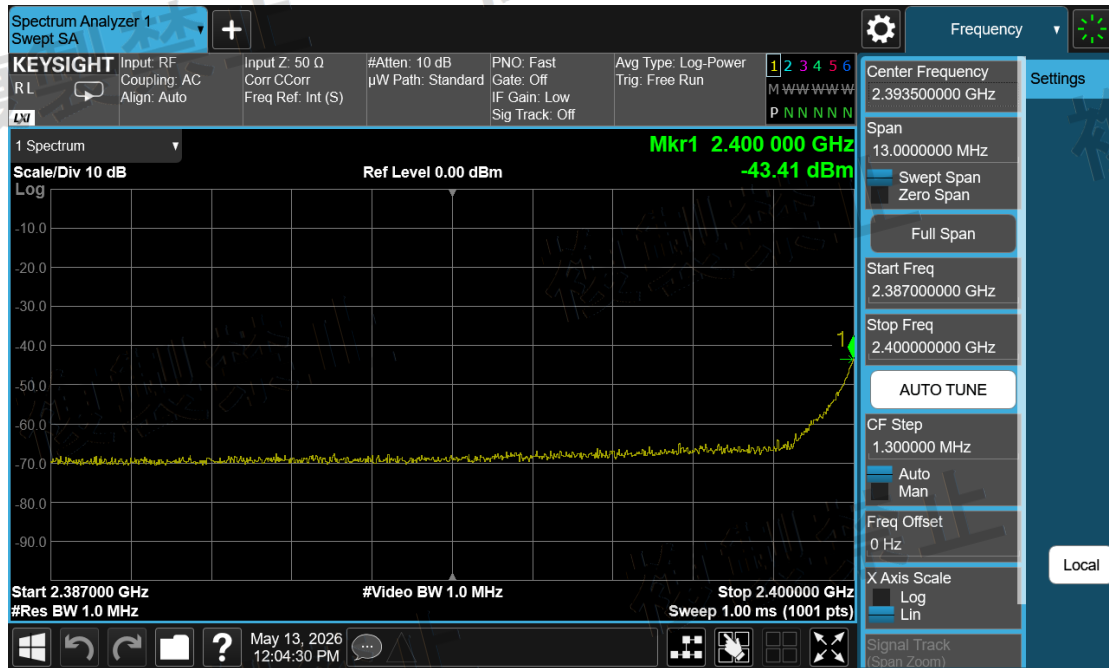
BLE 1M\Occupied Bandwidth\2402-0-N



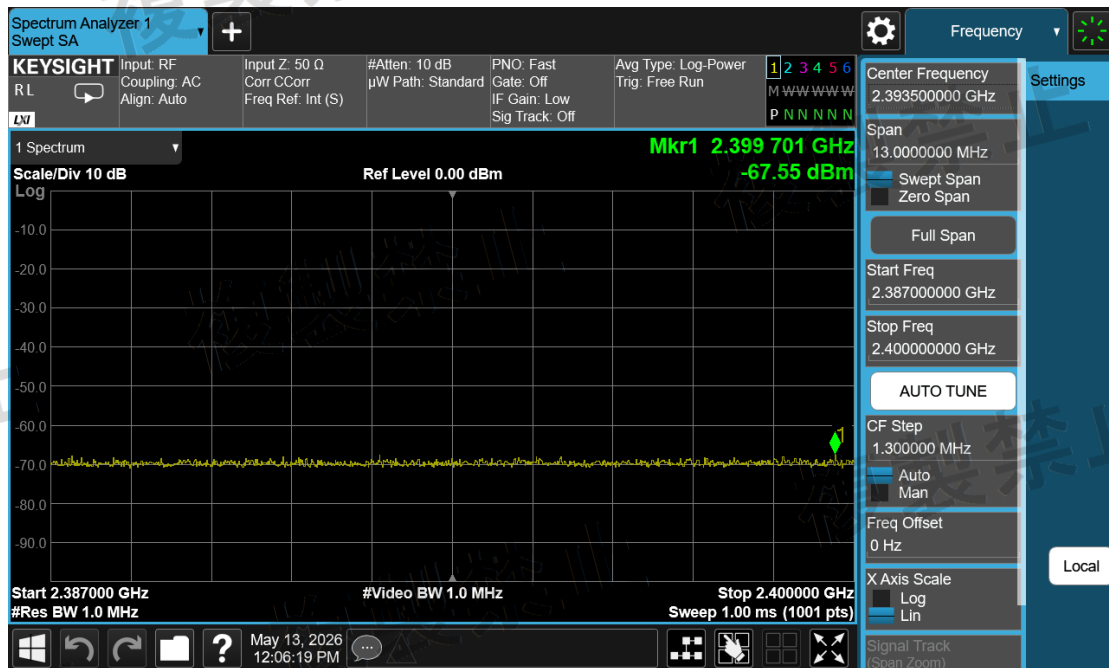
BLE 1M\Occupied Bandwidth\2440-0-N



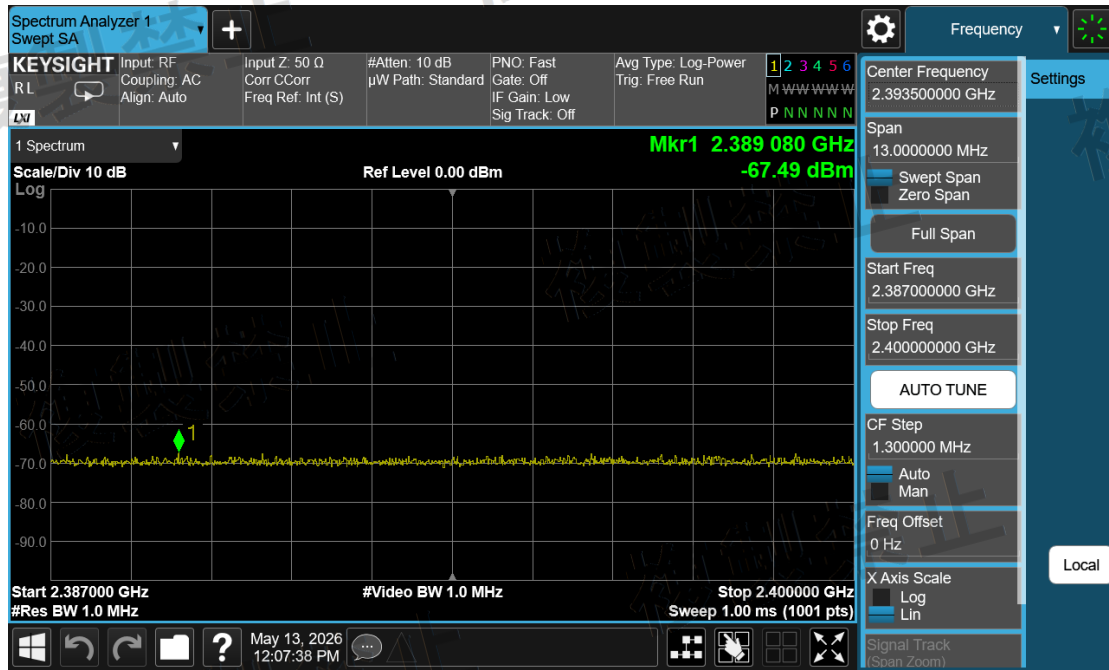
BLE 1M\Occupied Bandwidth\2480-0-N



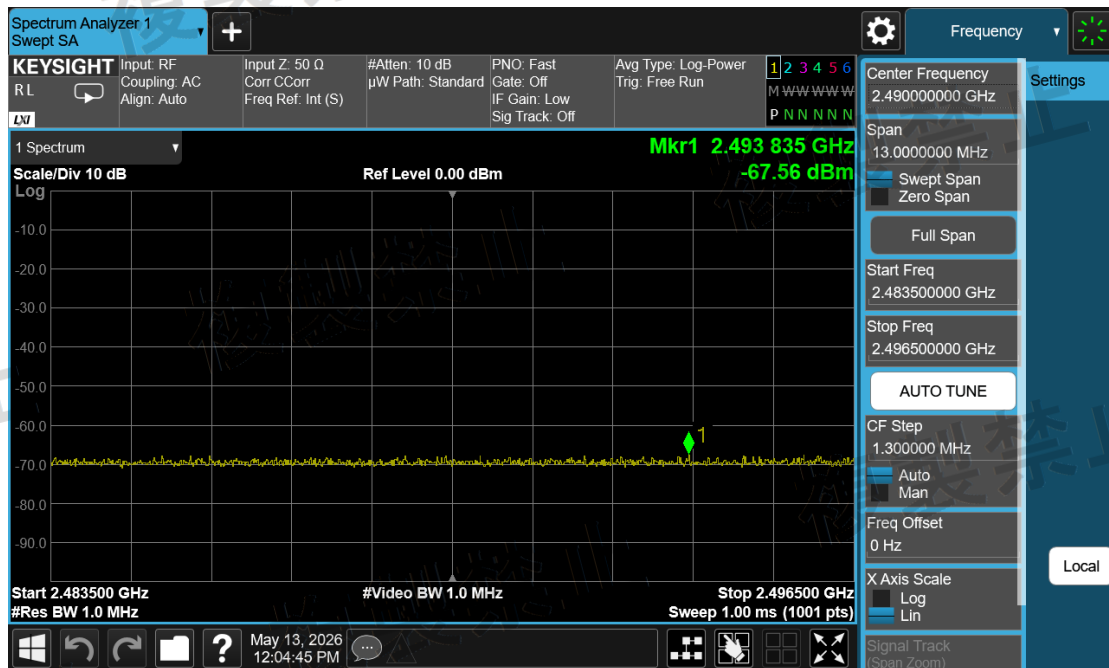
BLE 1M\Unwanted Emission Strength\2387.00~2400.00-2402-0-N



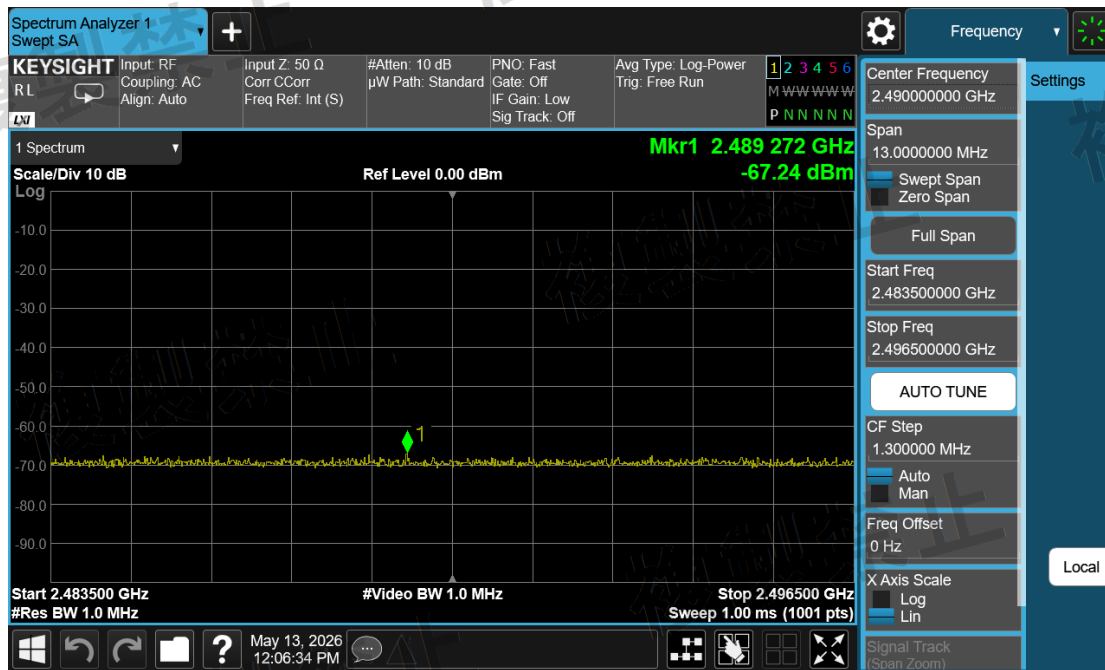
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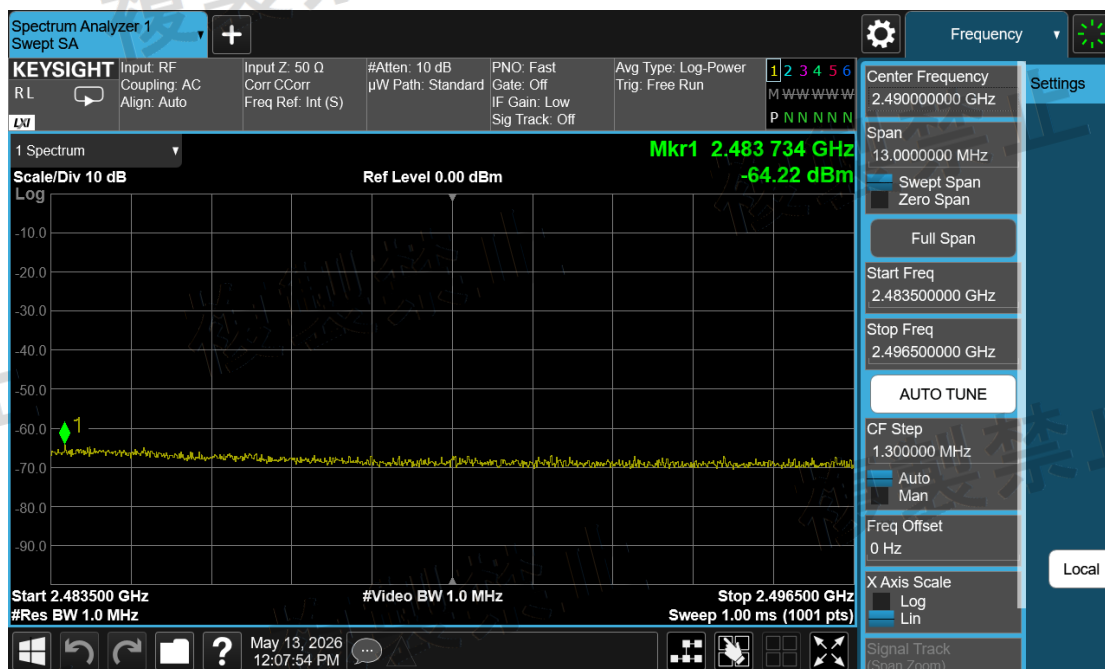
BLE 1M\Unwanted Emission Strength\2387.00~2400.00-2480-0-N



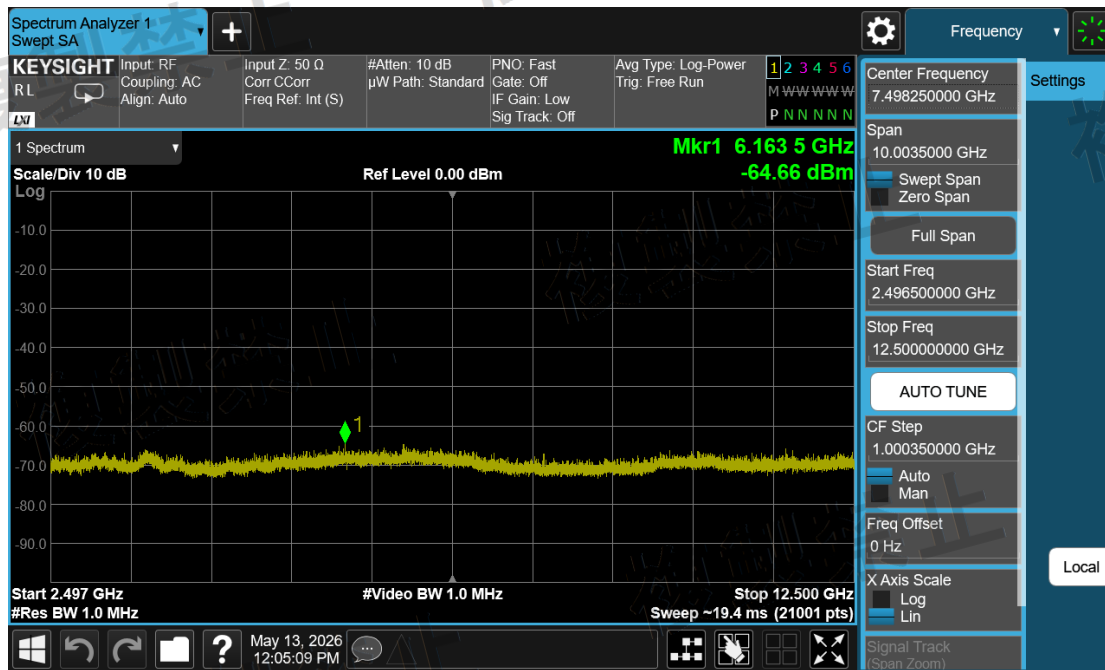
BLE 1M\Unwanted Emission Strength\2483.50~2496.50-2402-0-N



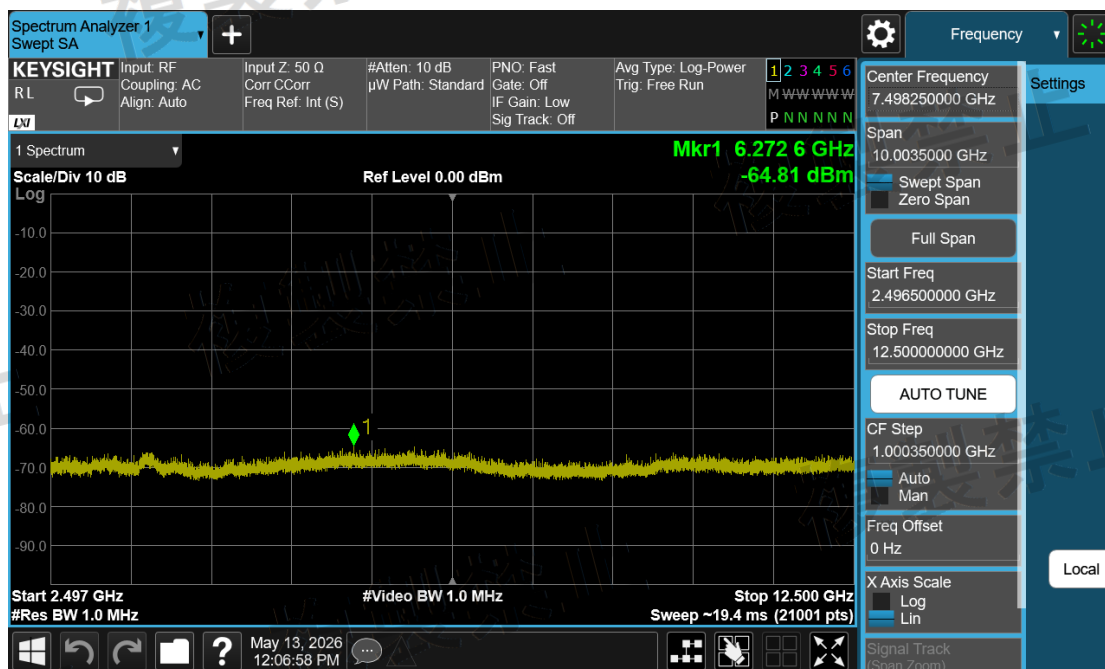
BLE 1M\Unwanted Emission Strength\2483.50~2496.50-2440-0-N



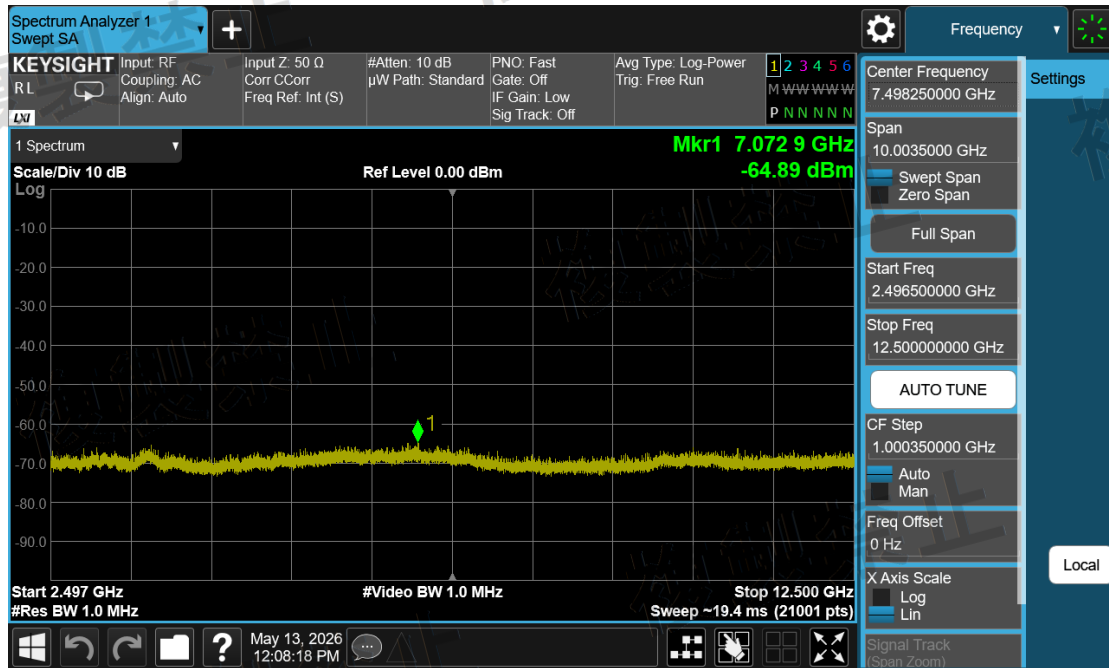
BLE 1M\Unwanted Emission Strength\2483.50~2496.50-2480-0-N



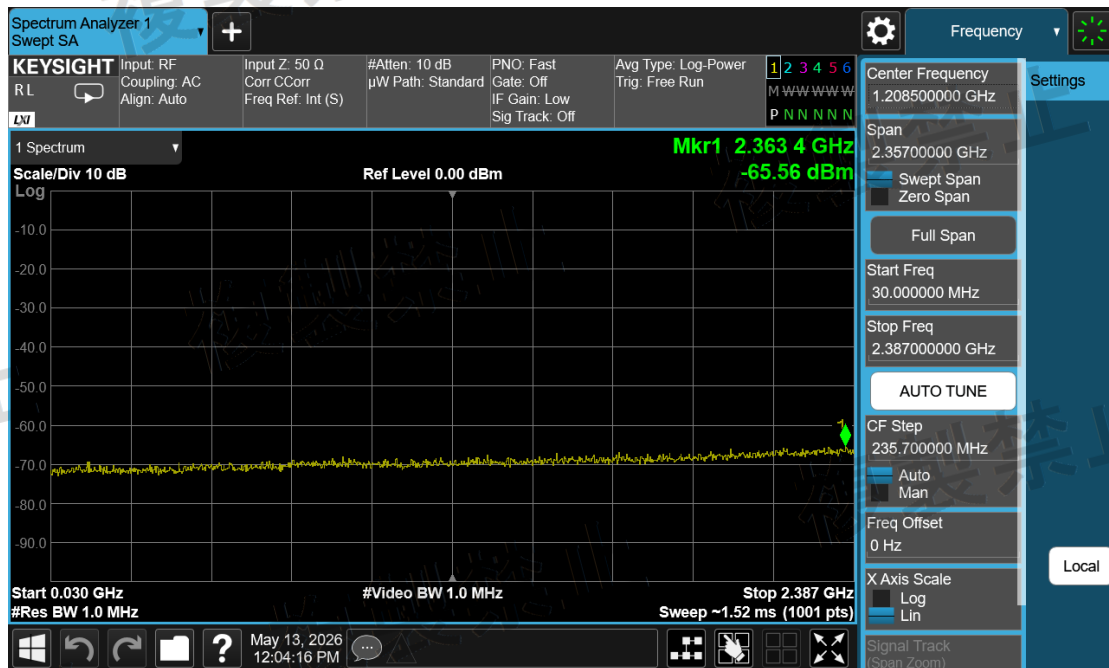
BLE 1M\Unwanted Emission Strength\2496.50~12500.00-2402-0-N



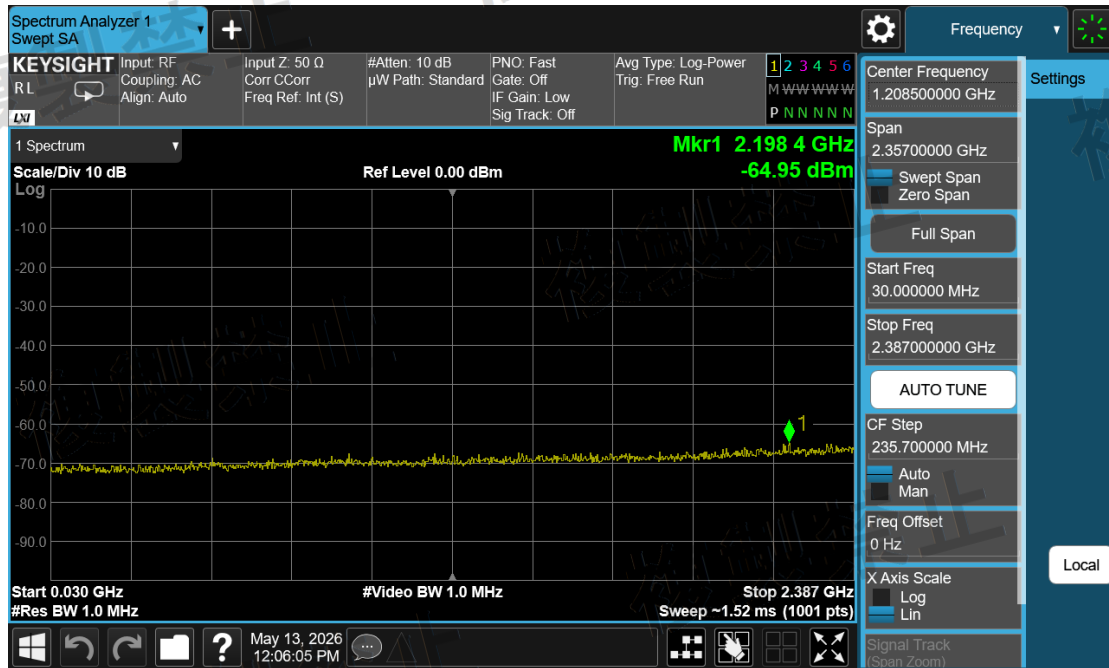
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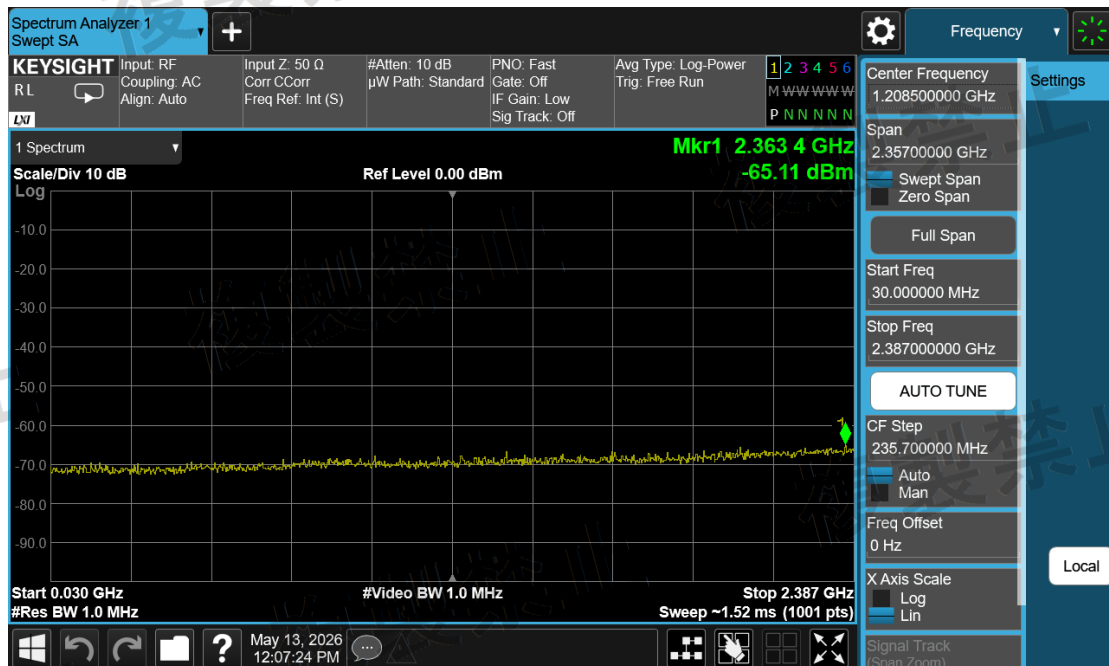
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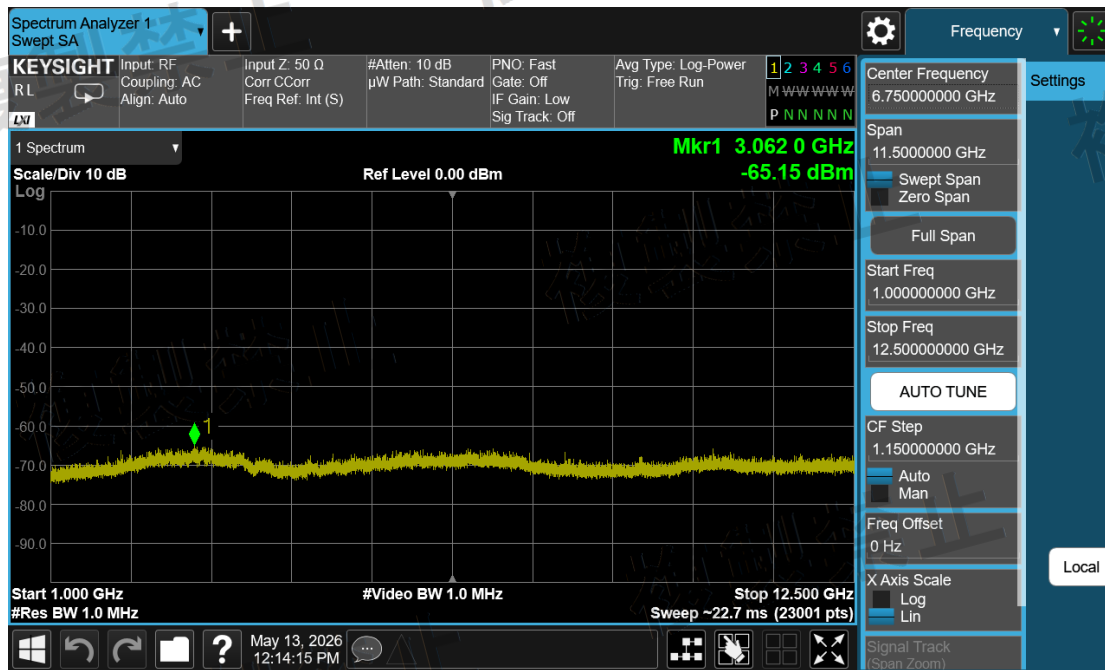
BLE 1M\Unwanted Emission Strength\30.00~2387.00-2402-0-N



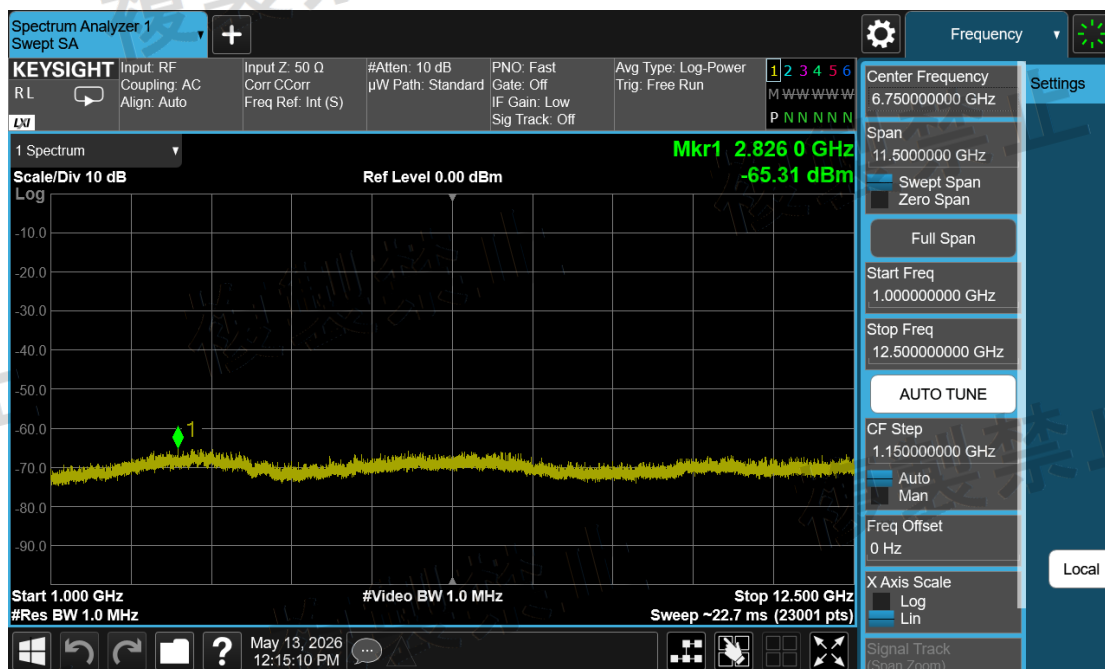
BLE 1M\Unwanted Emission Strength\30.00~2387.00-2440-0-N



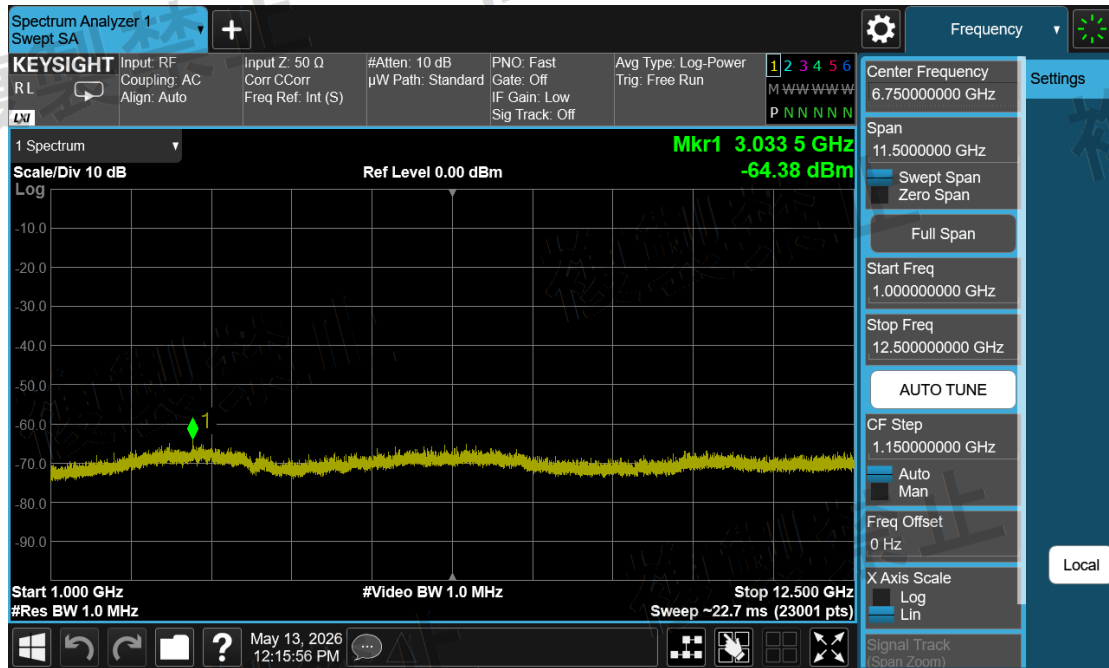
BLE 1M\Unwanted Emission Strength\30.00~2387.00-2480-0-N



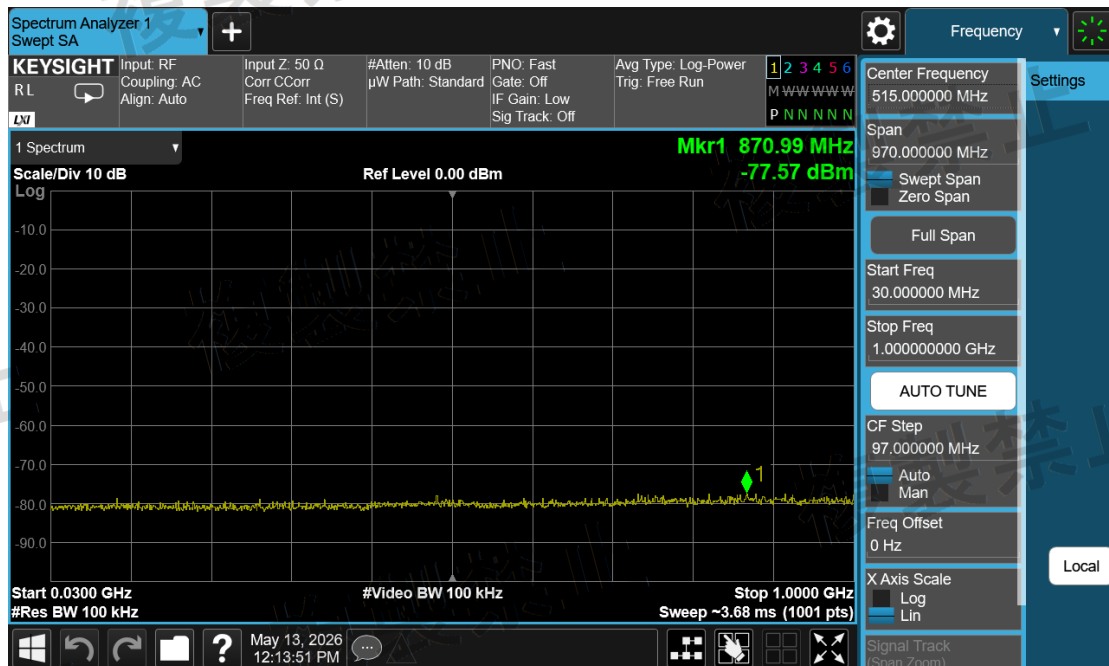
BLE 1M\Secondarily Emited Radio Wave Strength\1000.00~12500.00-2402-0-N



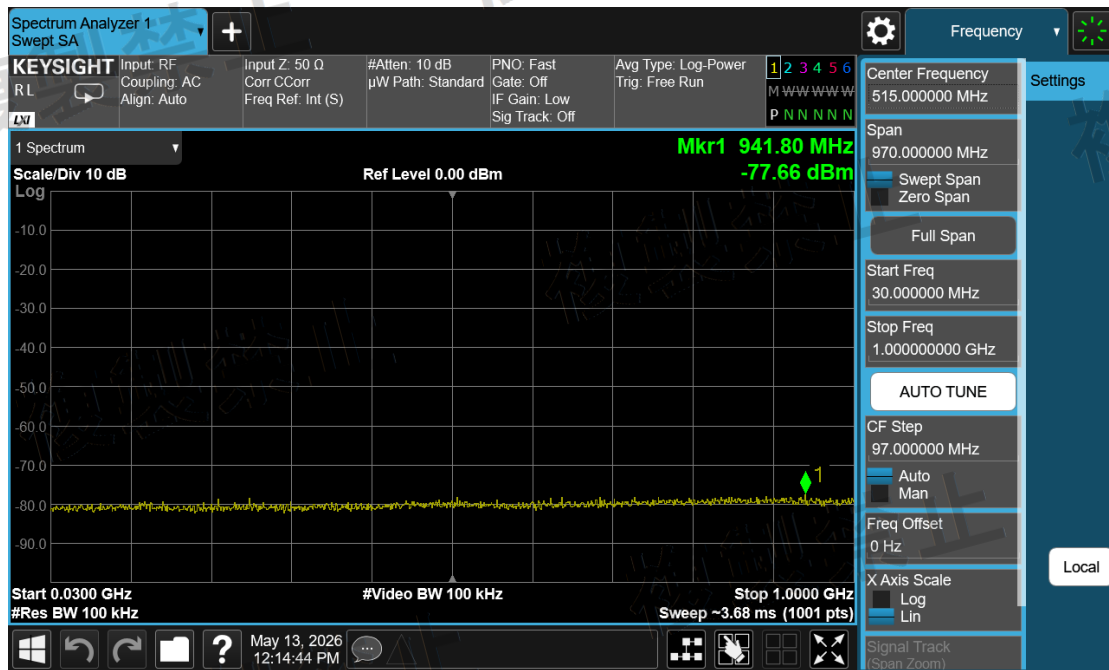
BLE 1M\Secondarily Emited Radio Wave Strength\1000.00~12500.00-2440-0-N



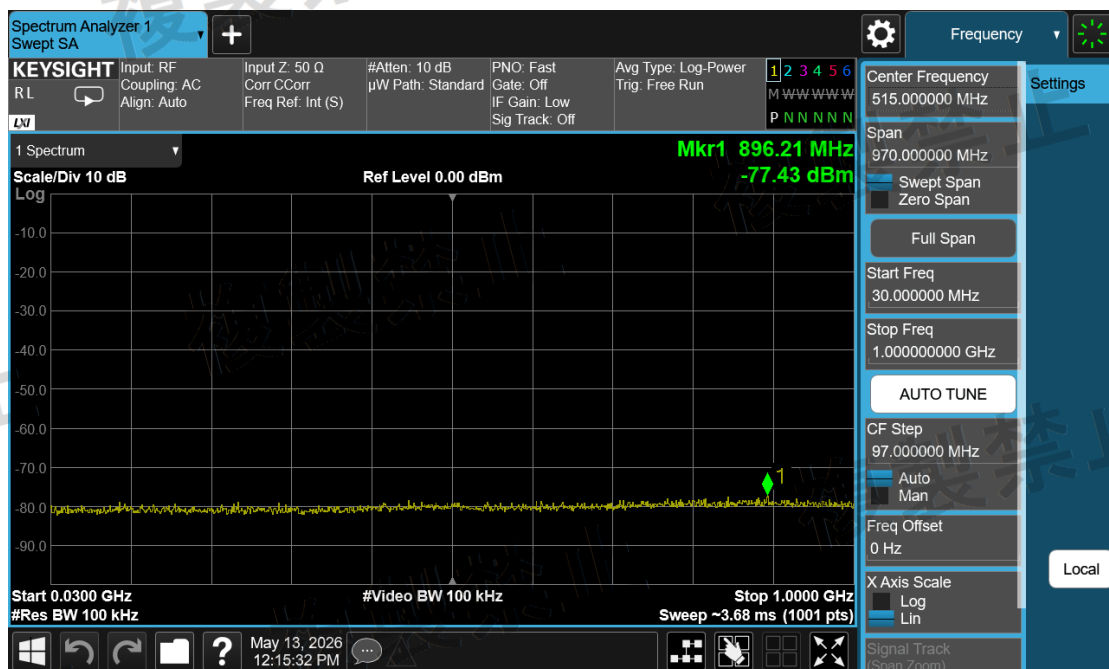
BLE 1M\Secondarily Emited Radio Wave Strength\1000.00~12500.00-2480-0-N



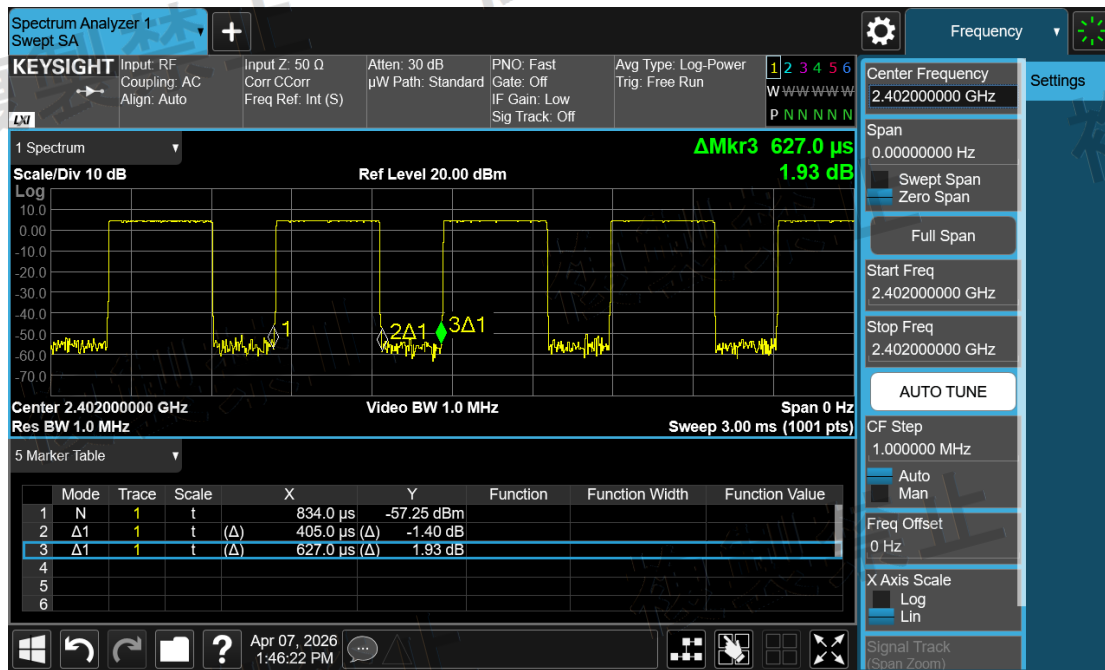
BLE 1M\Secondarily Emited Radio Wave Strength\30.00~1000.00-2402-0-N



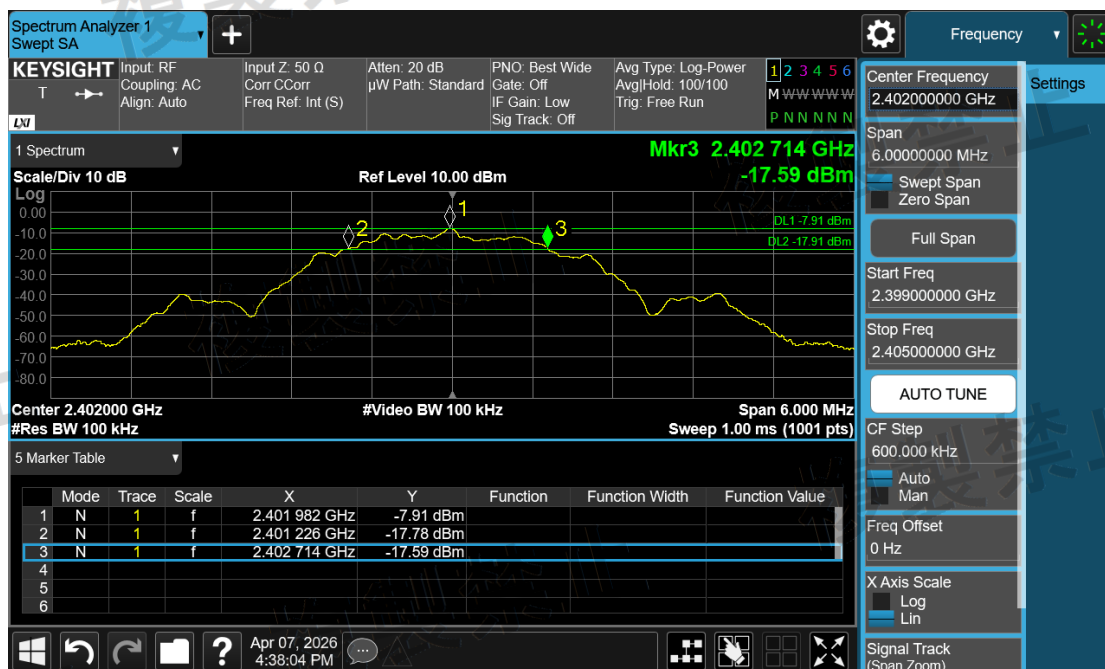
BLE 1M\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2440-0-N



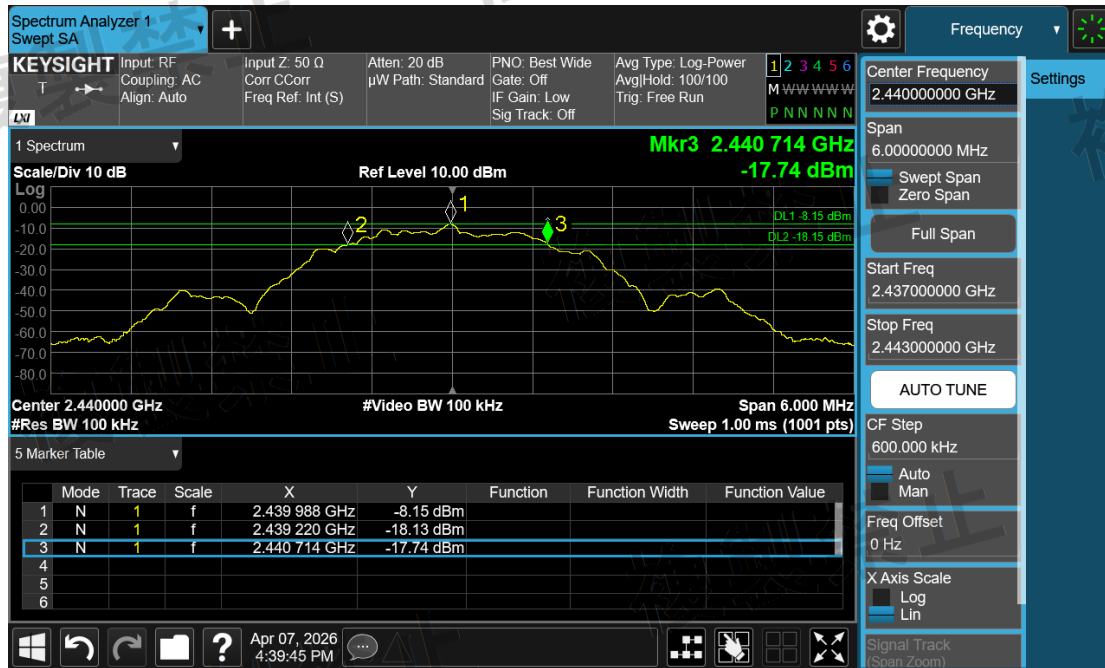
BLE 1M\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2480-0-N



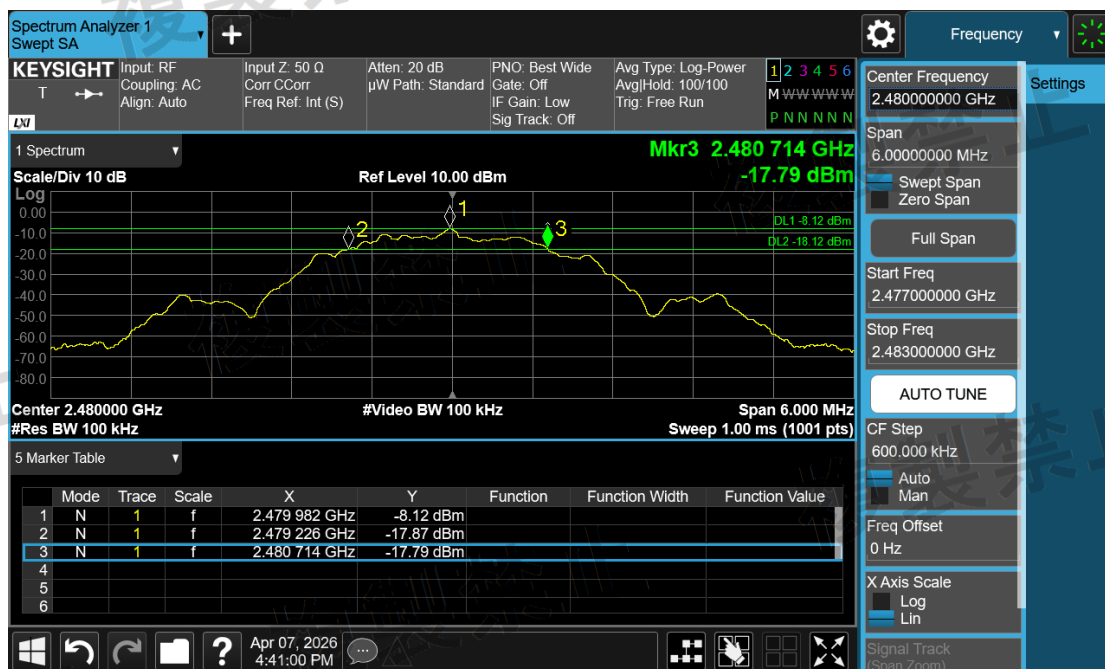
BLE 1M Duty Cycle 2402 MHz



BLE 2M Frequency Error 2402-0-N



BLE 2M/Frequency Error/2440-0-N



BLE 2M/Frequency Error/2480-0-N



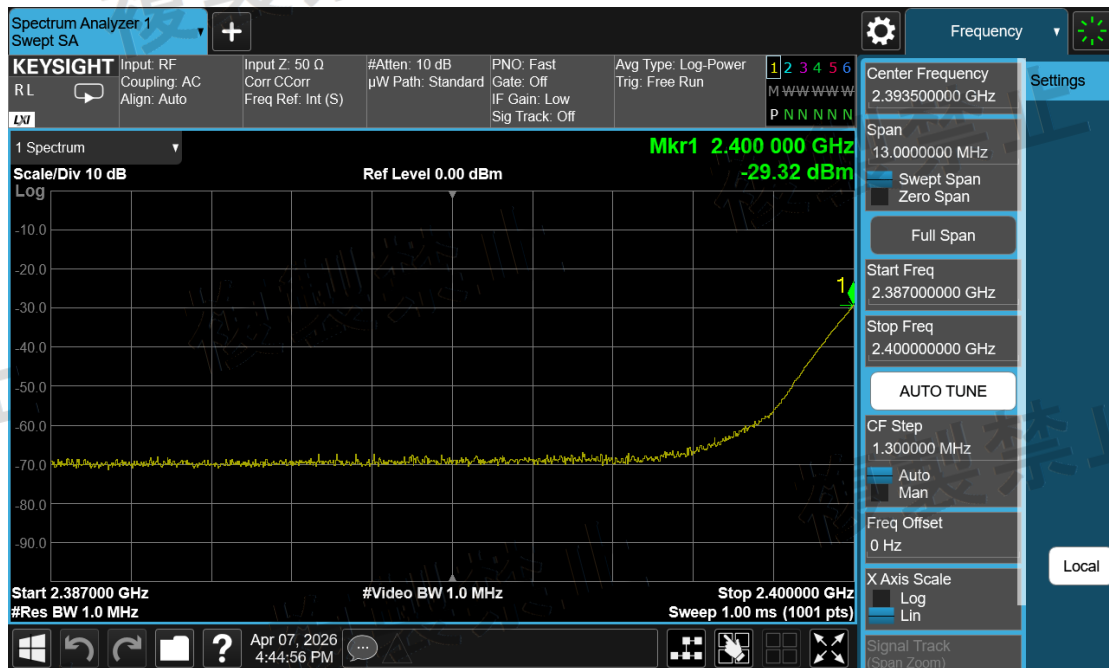
BLE 2M\Occupied Bandwidth\2402-0-N



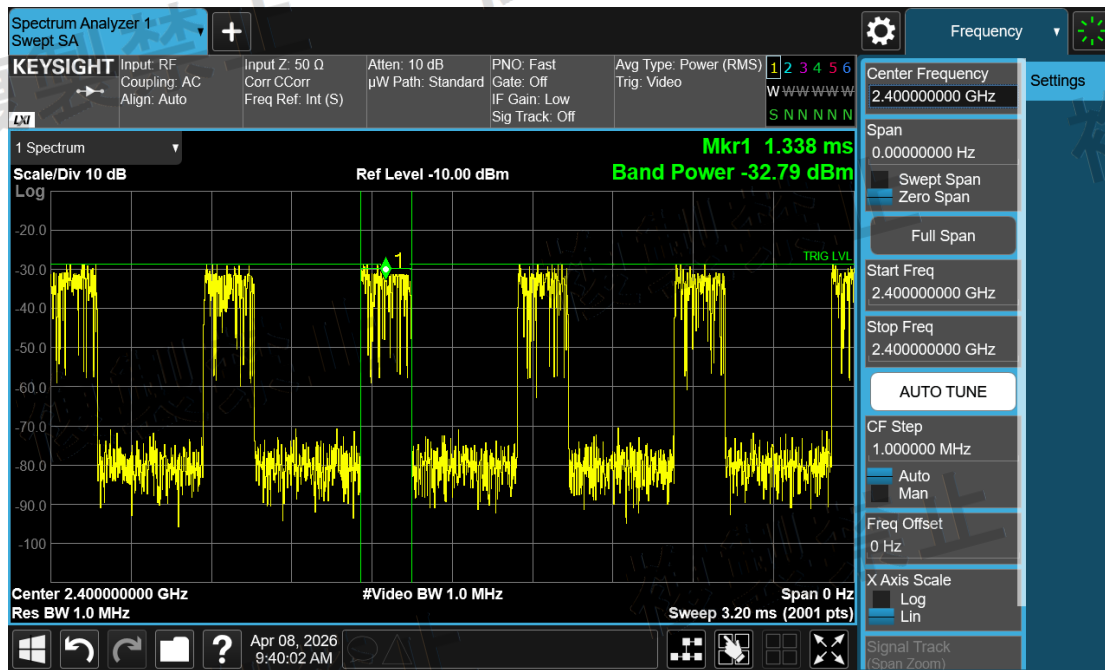
BLE 2M\Occupied Bandwidth\2440-0-N



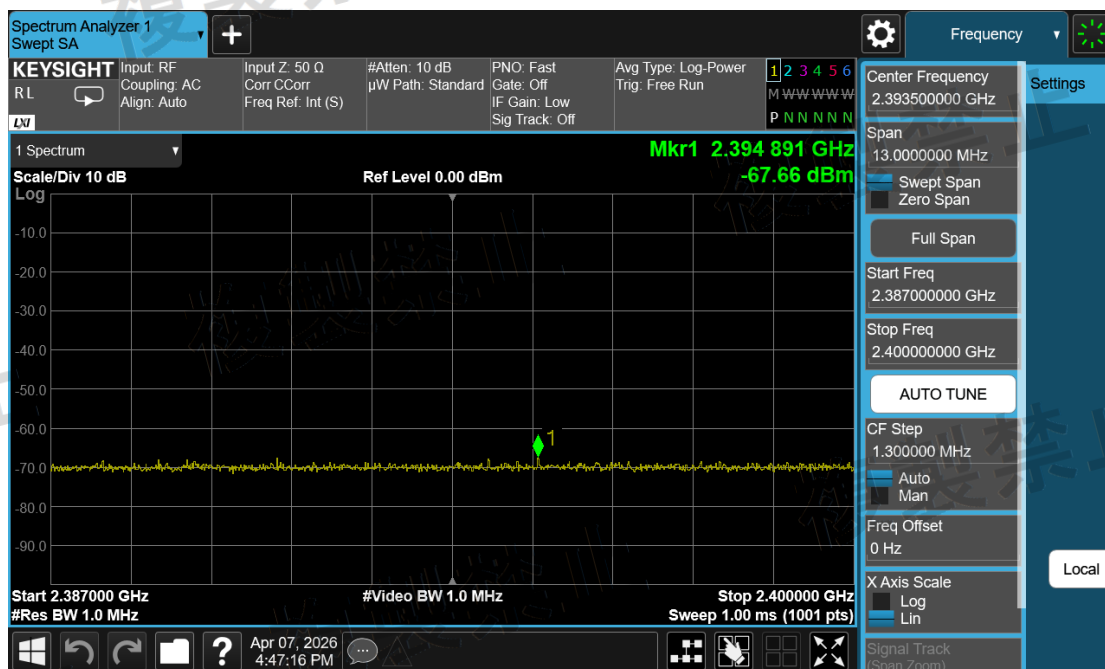
BLE 2M\Occupied Bandwidth\2480-0-N



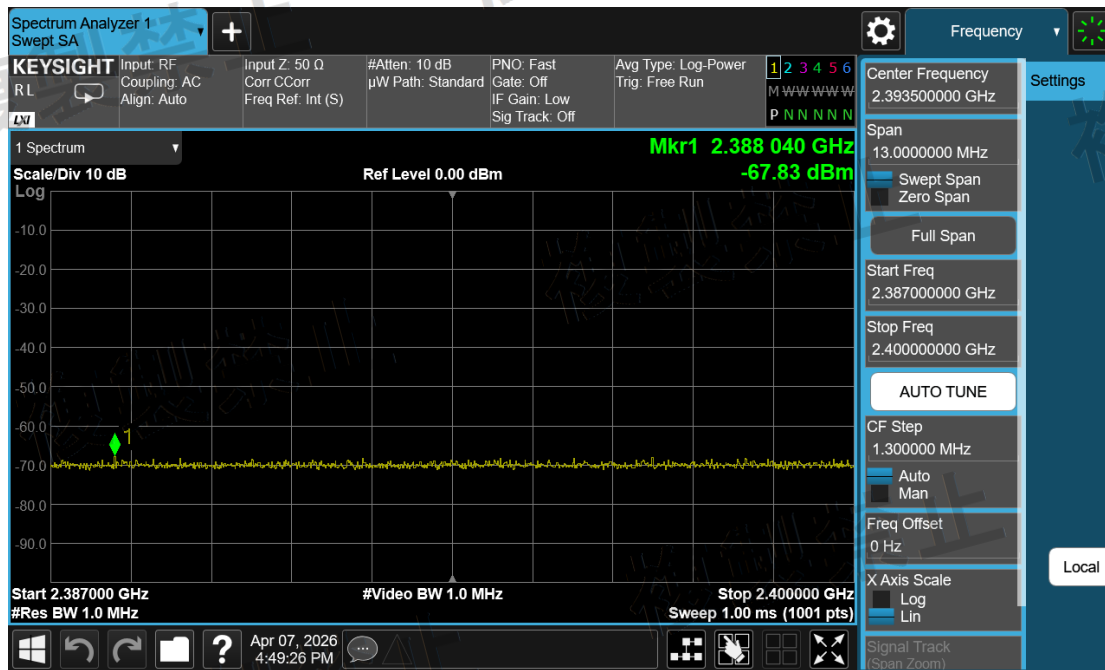
BLE 2M\Unwanted Emission Strength\2387.00~2400.00-2402-0-N



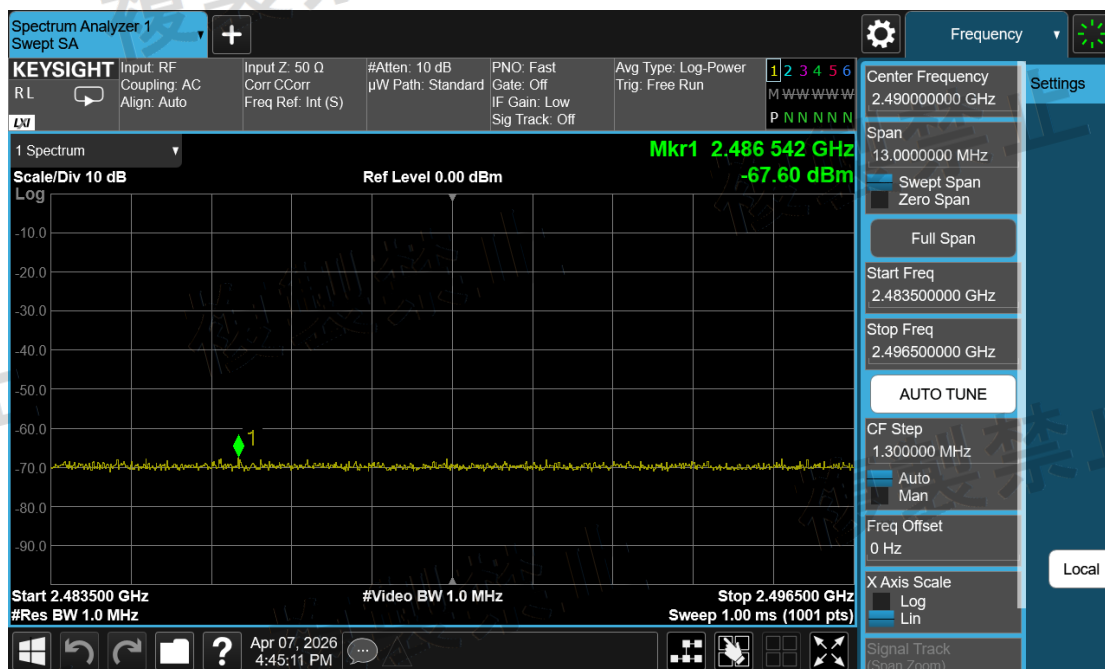
BLE 2M\Unwanted Emission Strength\2387.00~2400.00-2402-0-time-N



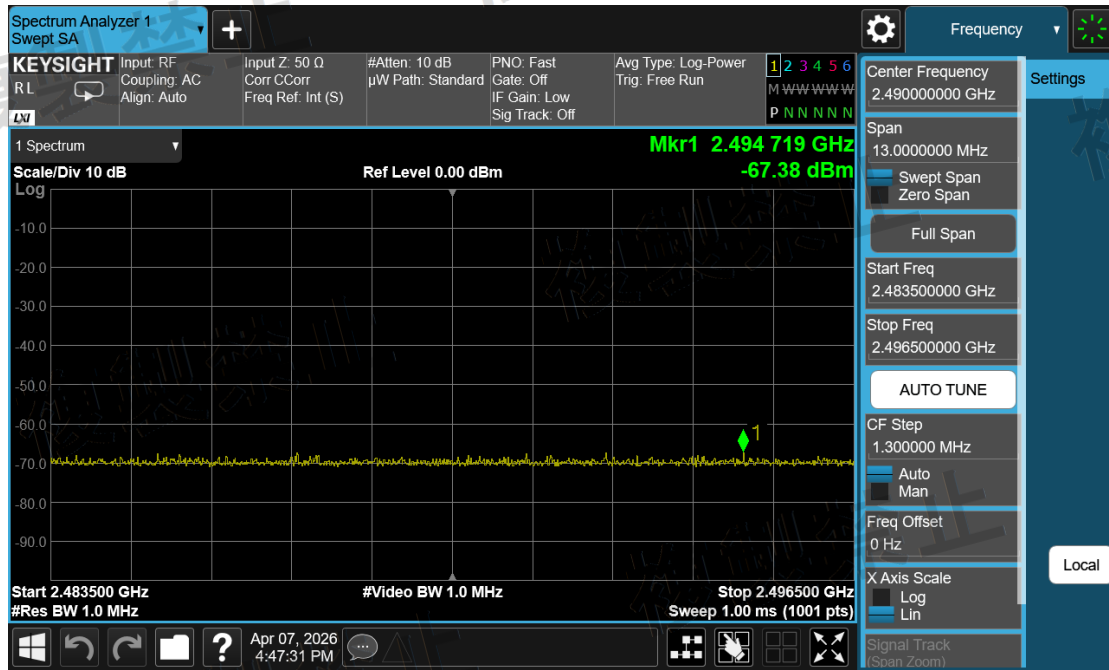
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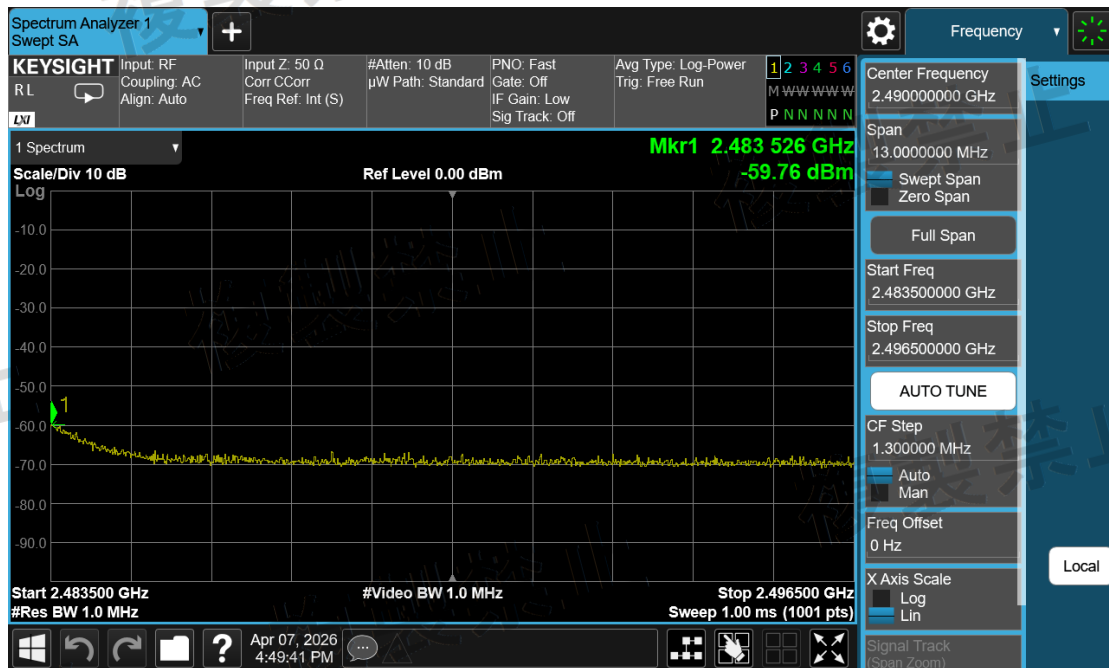
BLE 2M\Unwanted Emission Strength\2387.00~2400.00-2480-0-N



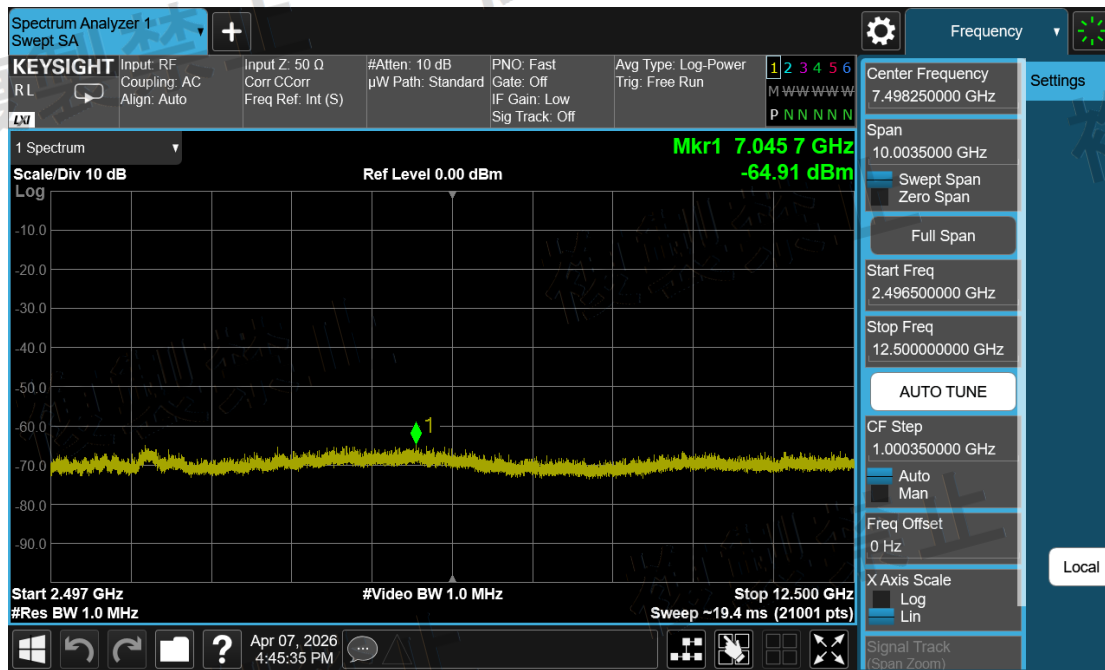
BLE 2M\Unwanted Emission Strength\2483.50~2496.50-2402-0-N



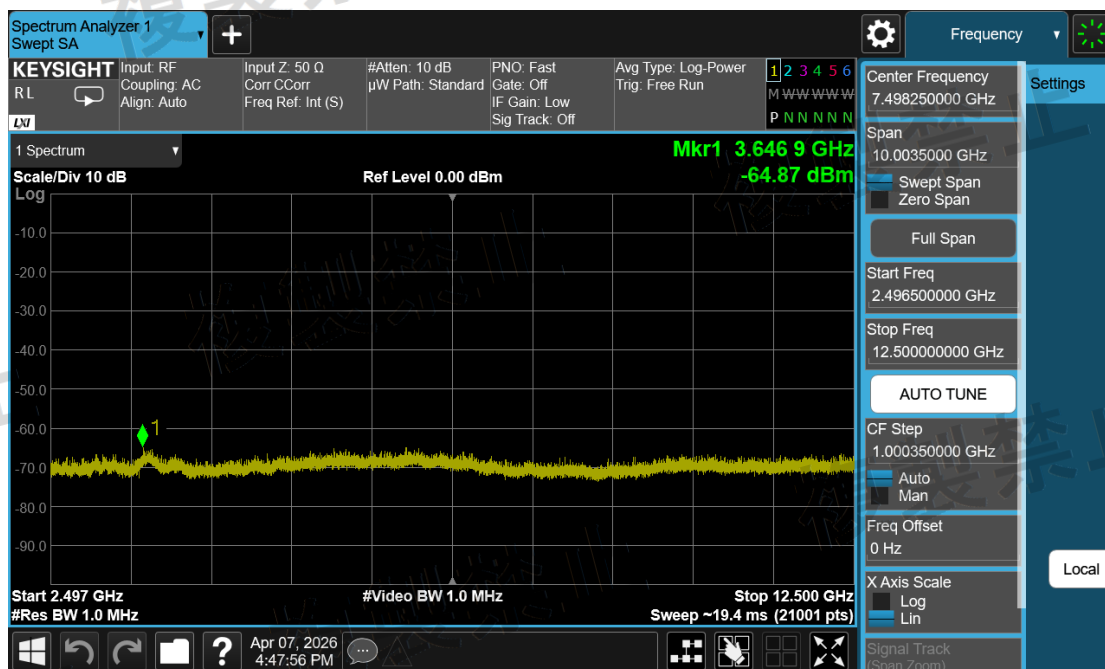
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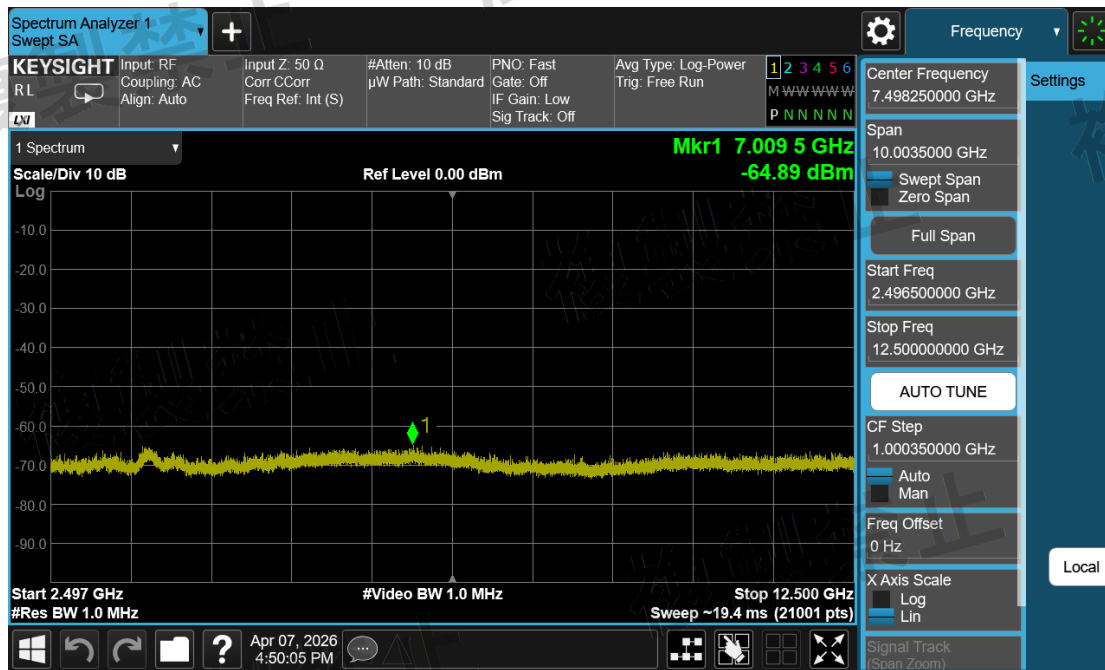
BLE 2M\Unwanted Emission Strength\2483.50~2496.50-2480-0-N



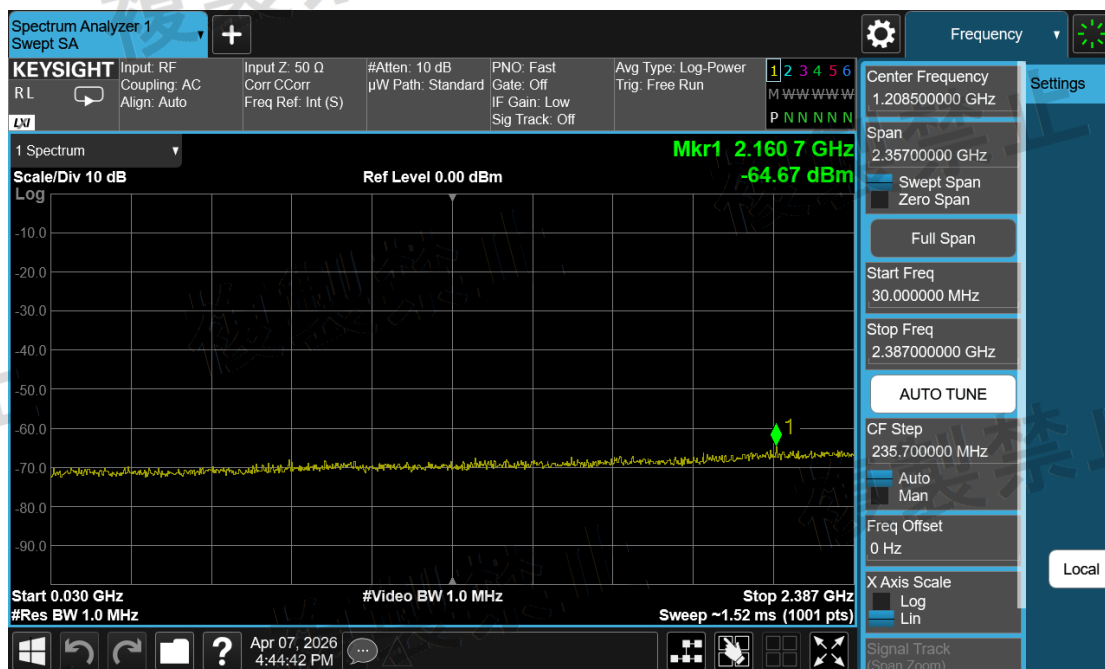
BLE 2M\Unwanted Emission Strength\2496.50~12500.00-2402-0-N



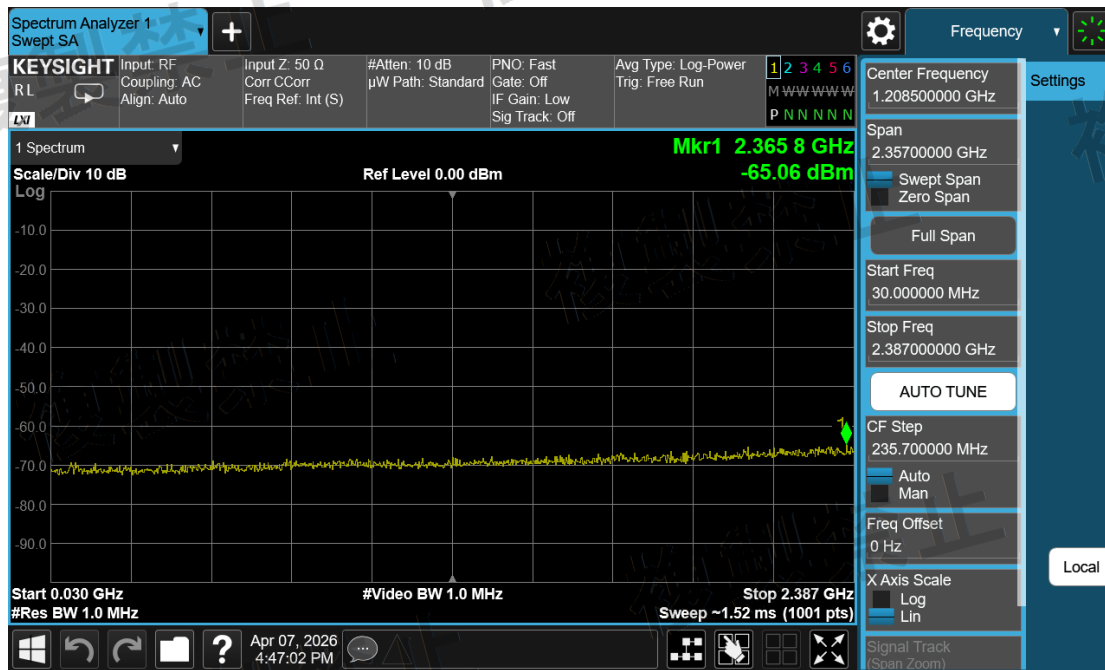
BLE 2M\Unwanted Emission Strength\2496.50~12500.00-2440-0-N



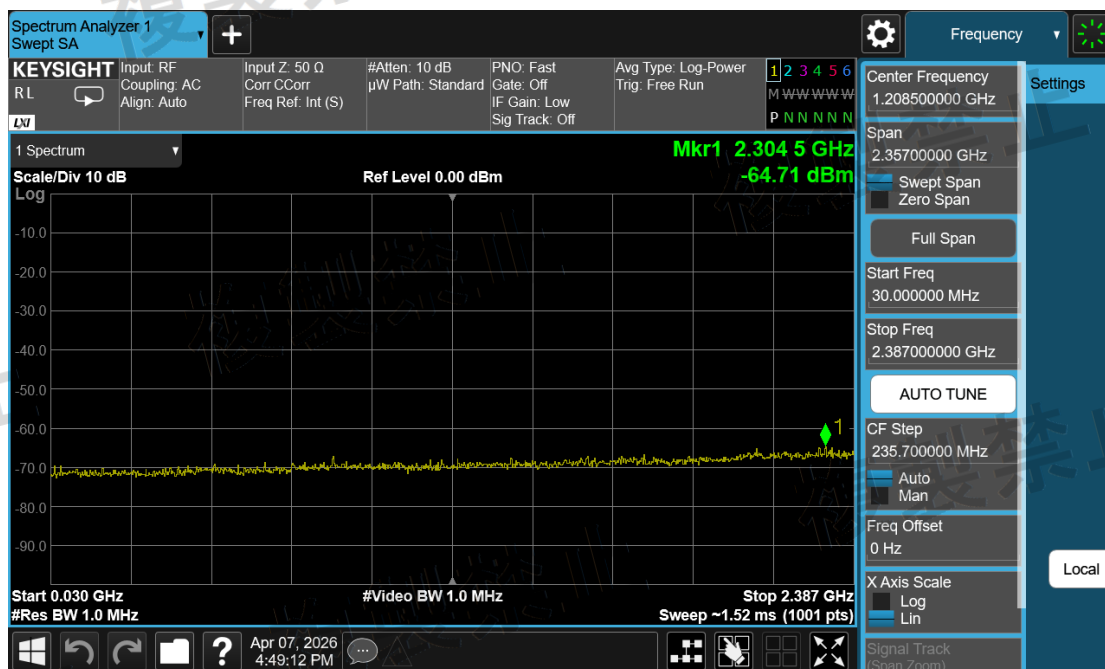
BLE 2M\Unwanted Emission Strength\2496.50~12500.00-2480-0-N



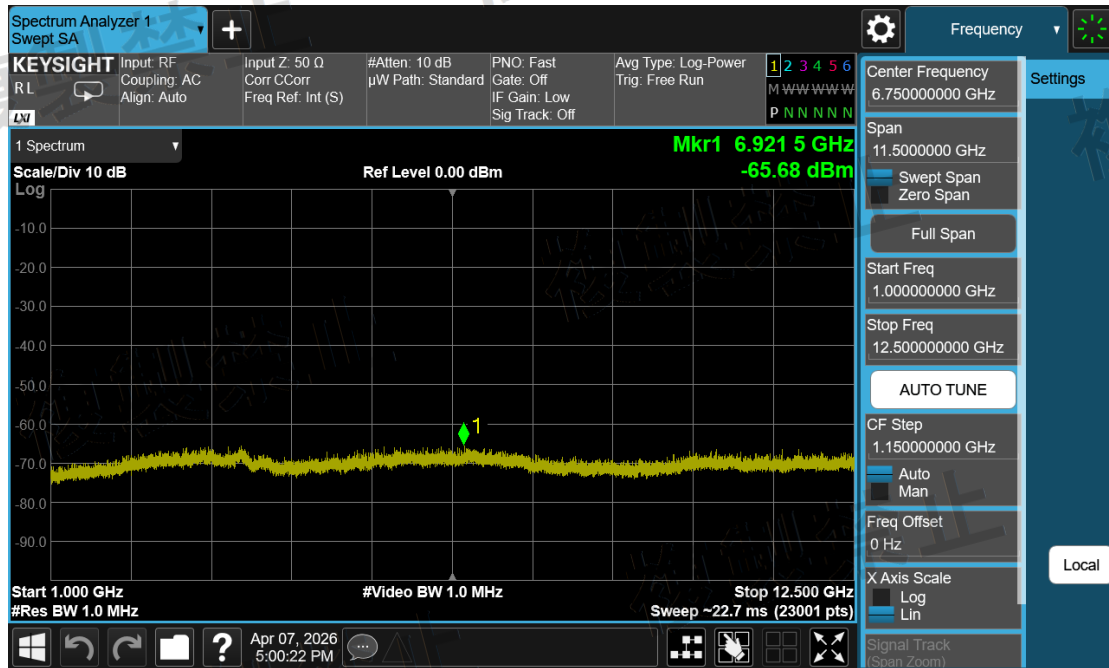
BLE 2M\Unwanted Emission Strength\30.00~2387.00-2402-0-N



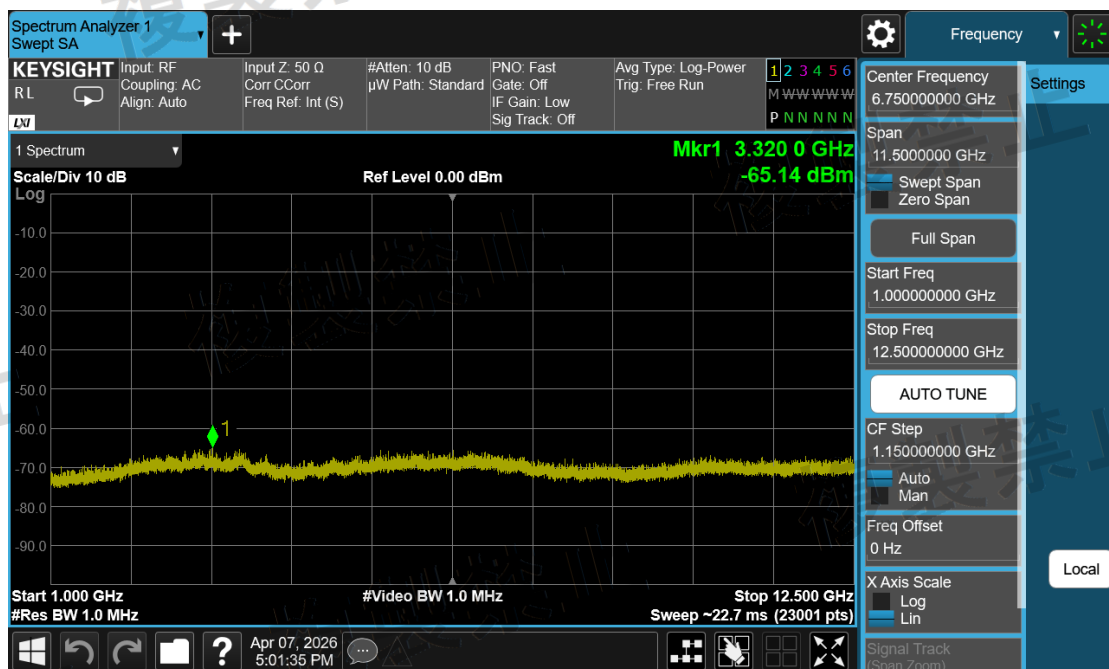
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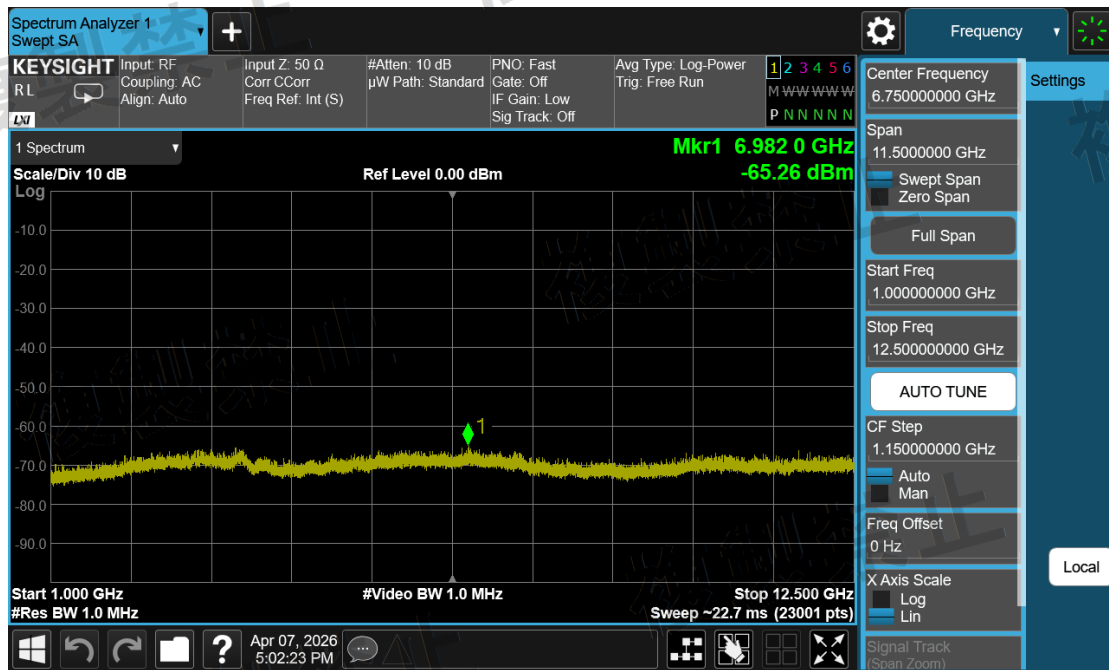
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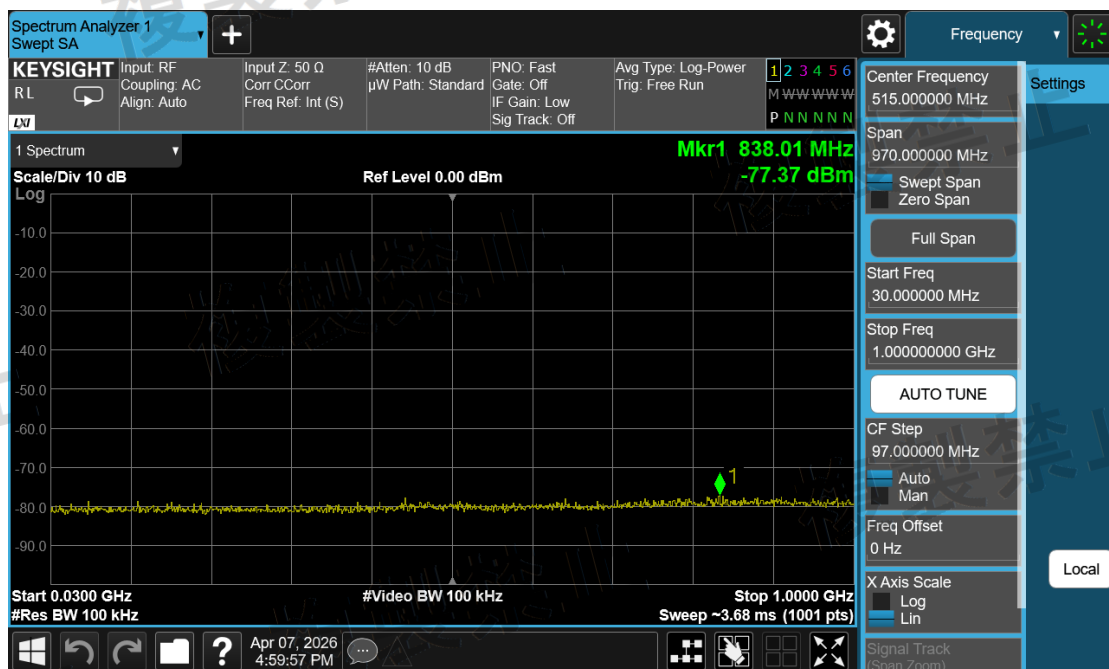
BLE 2M\Secondarily Emitted Radio Wave Strength\1000.00~12500.00-2402-0-N



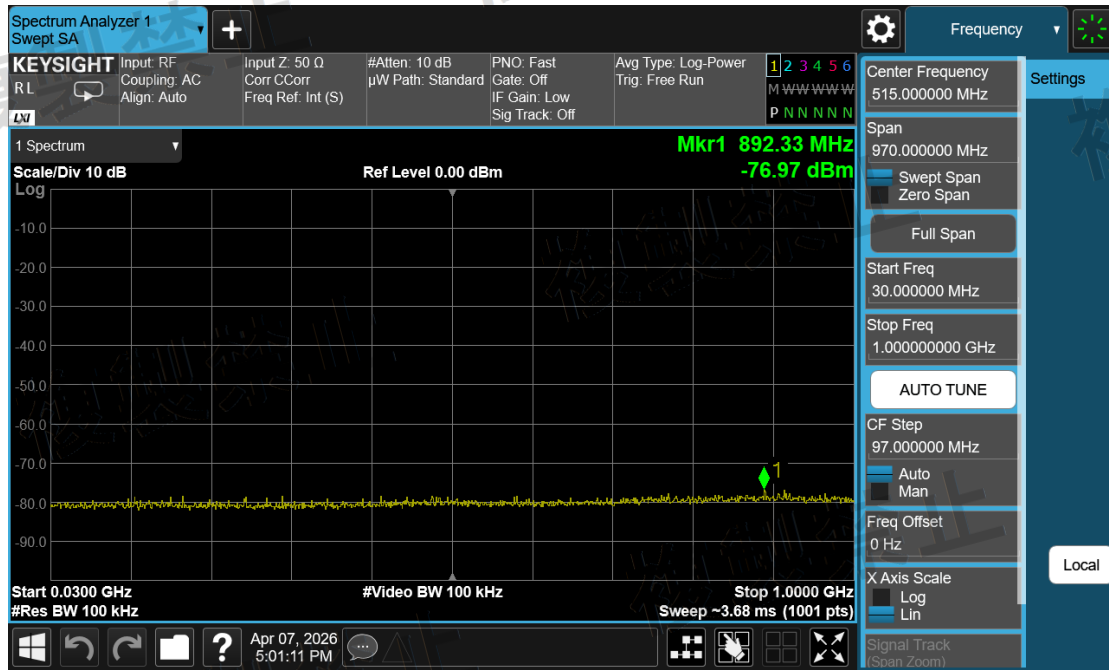
BLE 2M\Secondarily Emitted Radio Wave Strength\1000.00~12500.00-2440-0-N



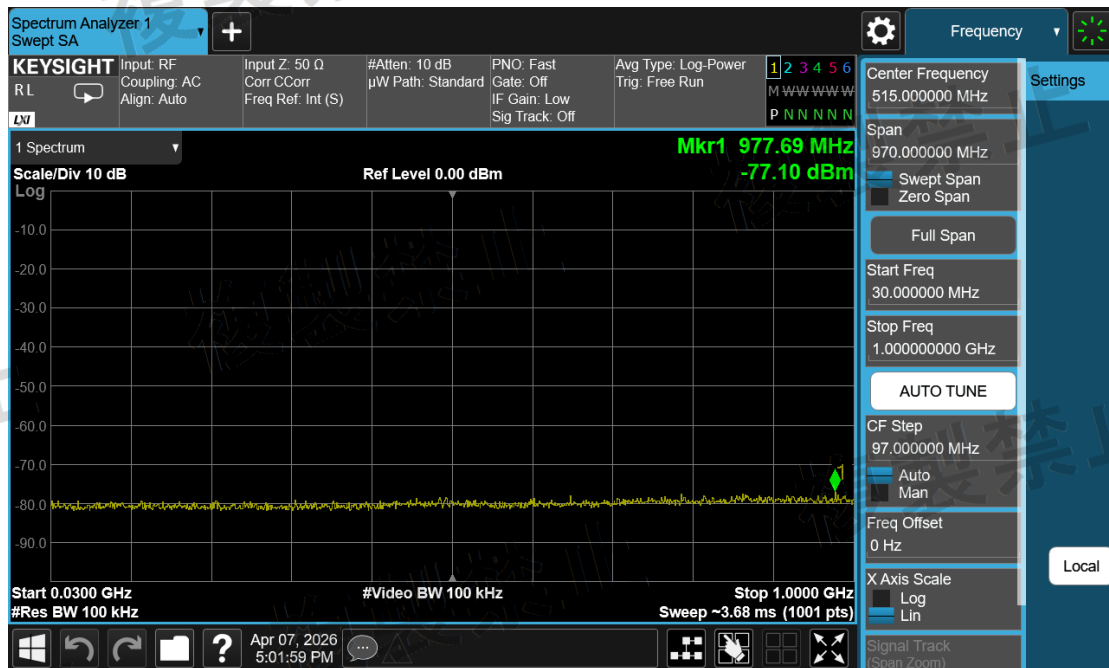
BLE 2M\Secondarily Emitted Radio Wave Strength\1000.00~12500.00-2480-0-N



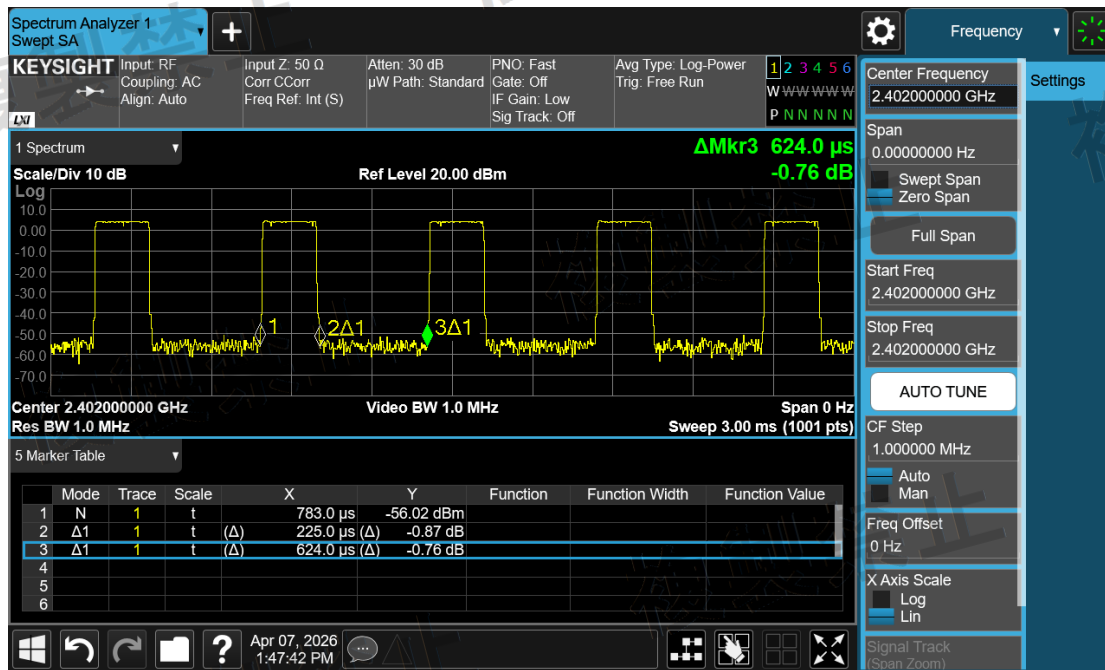
BLE 2M\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2402-0-N



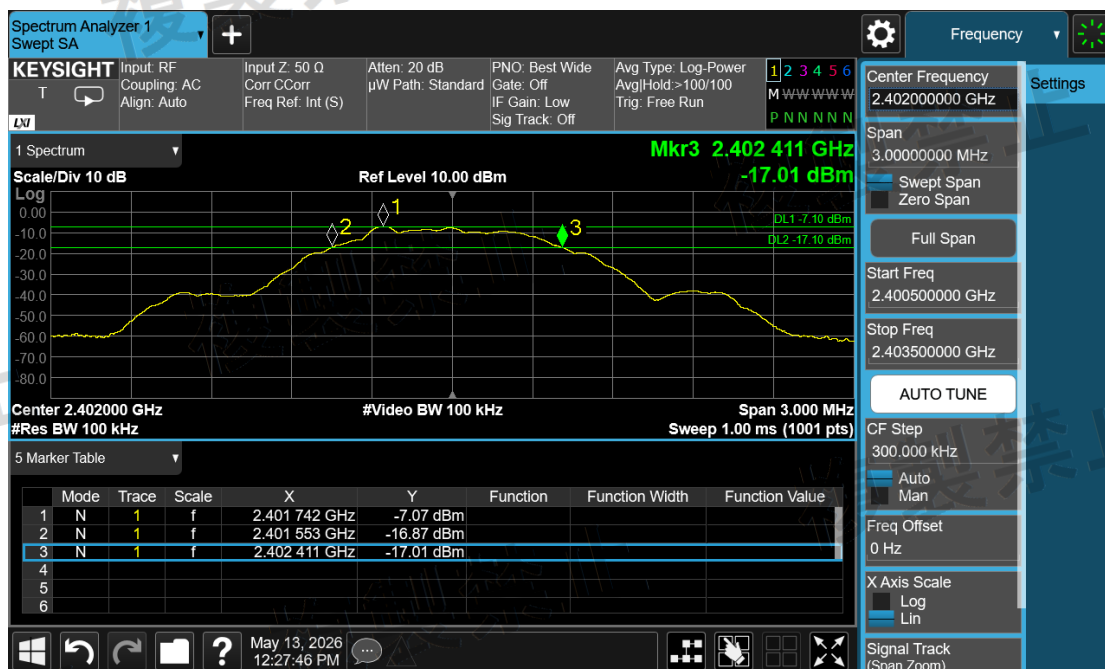
BLE 2M\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2440-0-N



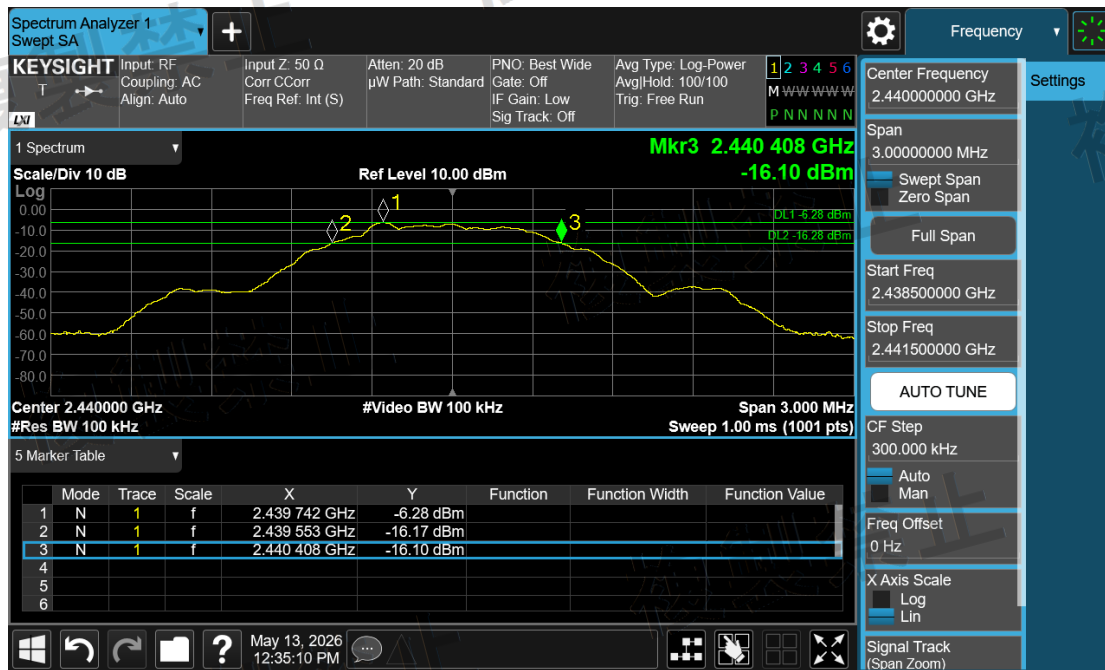
BLE 2M\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2480-0-N



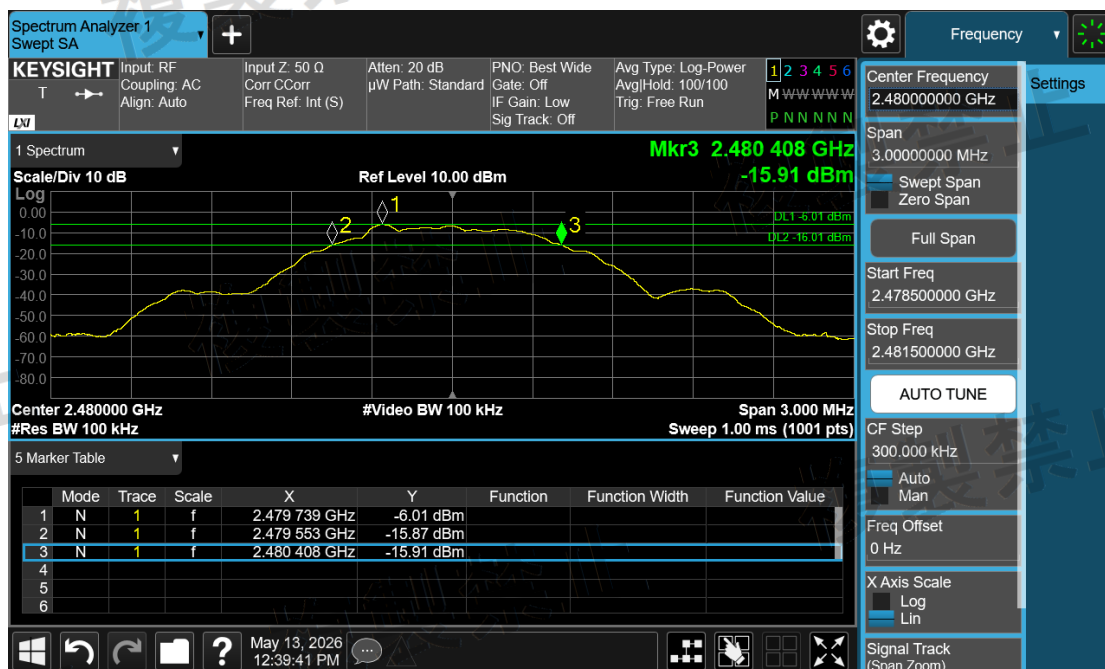
BLE 2M\Duty Cycle\2402 MHz



BLR C2\Frequency Error\2402-0-N



BLR C2\Frequency Error\2440-0-N



BLR C2\Frequency Error\2480-0-N



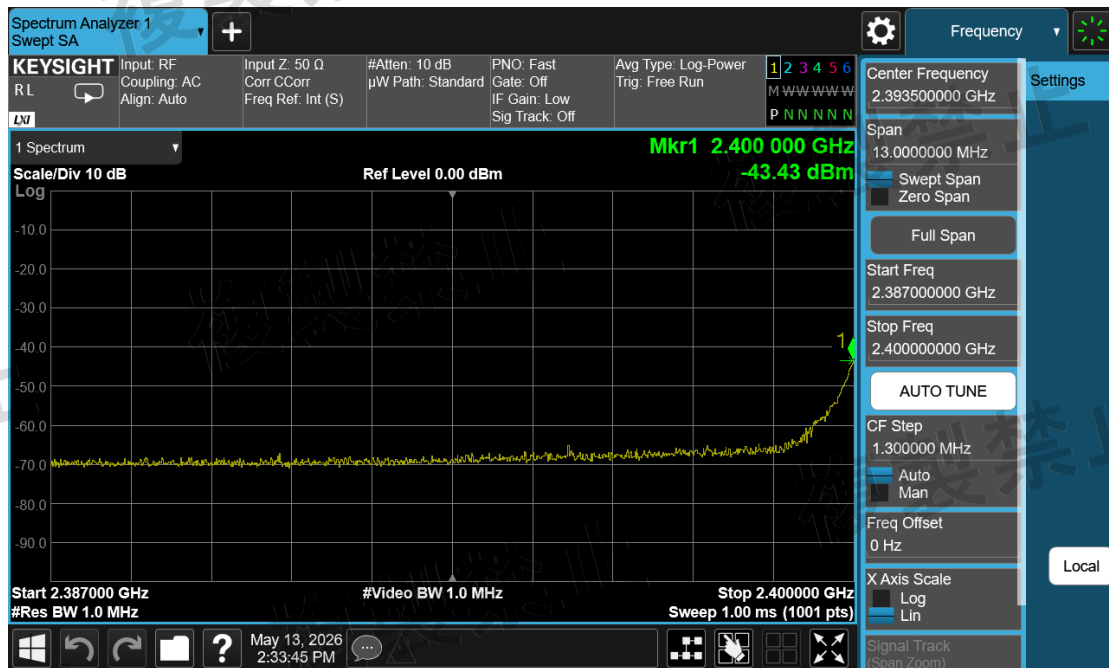
BLR C2\Occupied Bandwidth\2402-0-N



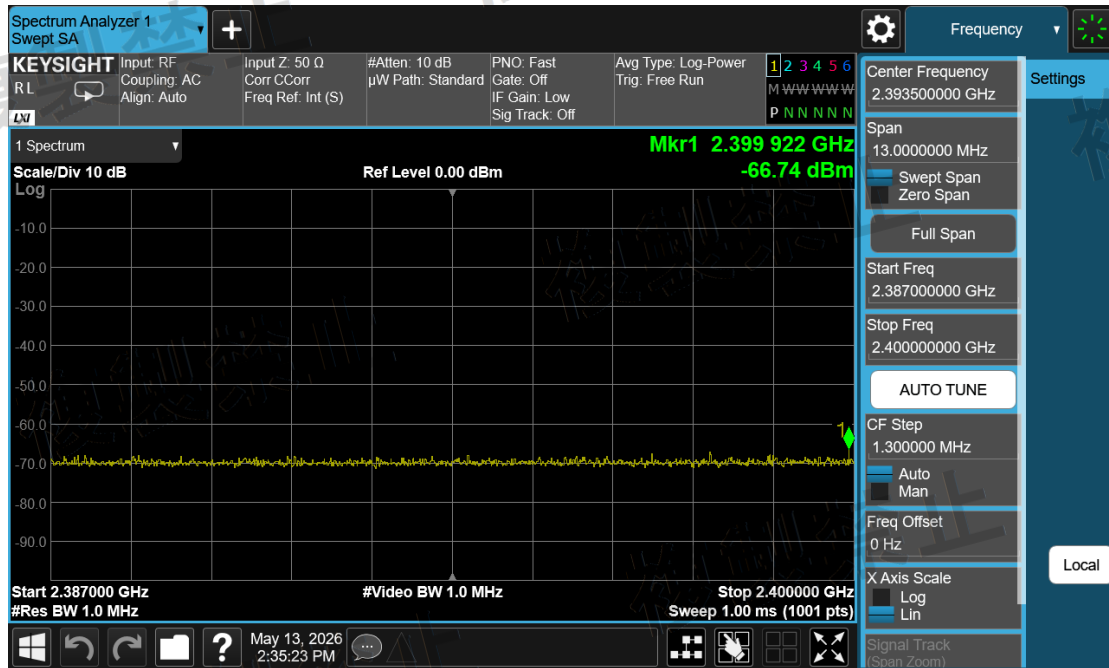
BLR C2\Occupied Bandwidth\2440-0-N



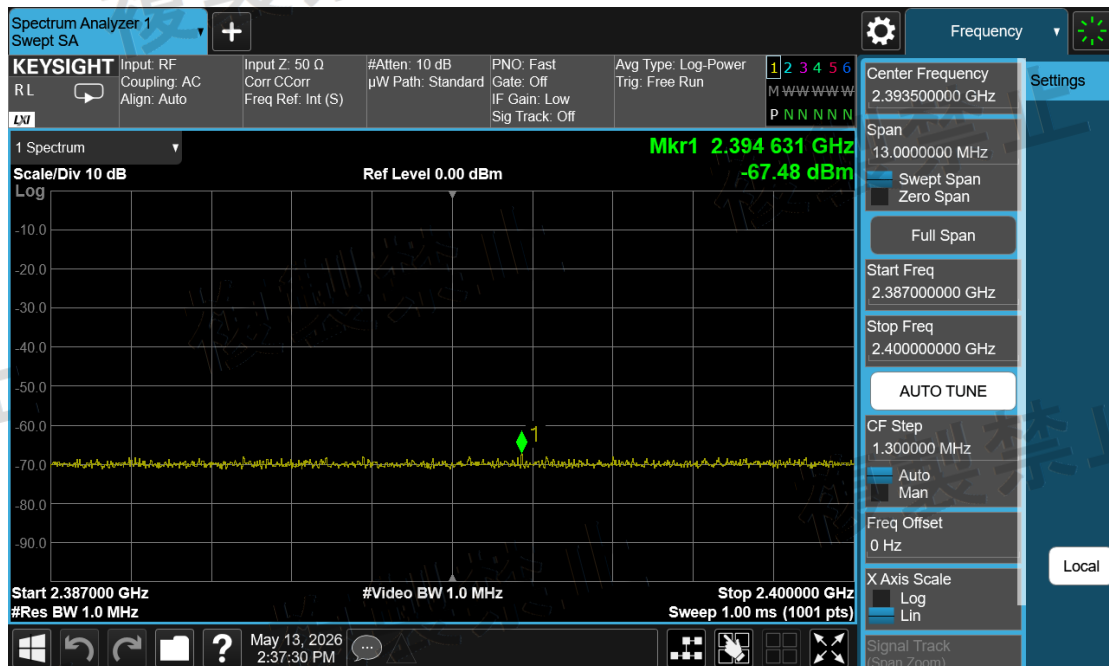
BLR C2\Occupied Bandwidth\2480-0-N



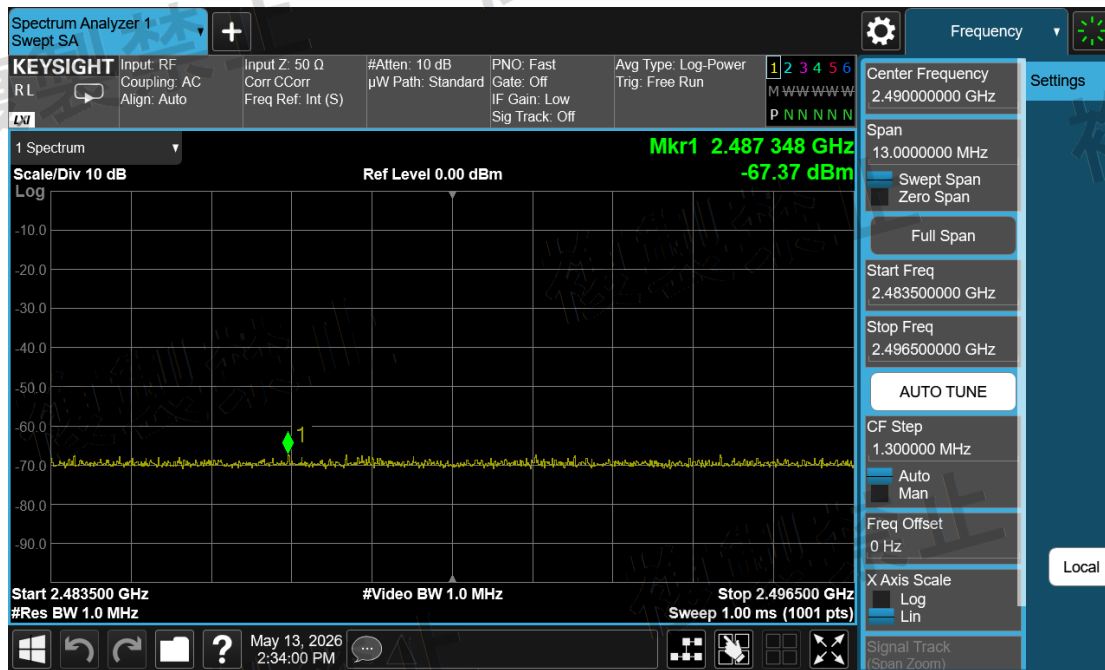
BLR C2\Unwanted Emission Strength\2387.00~2400.00-2402-0-N



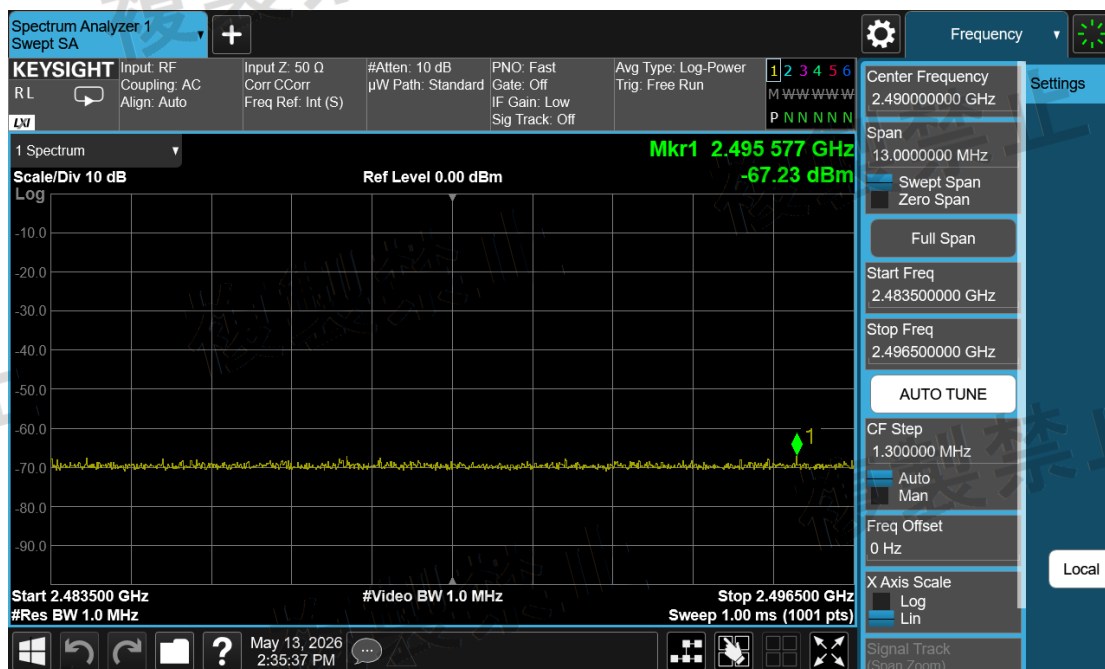
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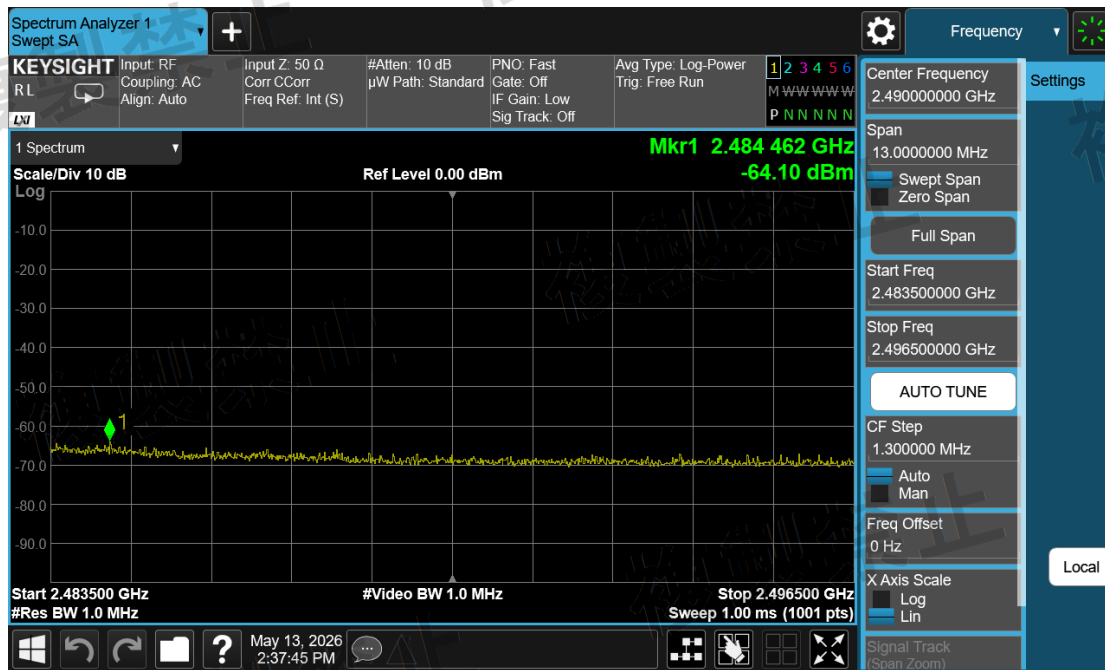
BLR C2\Unwanted Emission Strength\2387.00~2400.00-2480-0-N



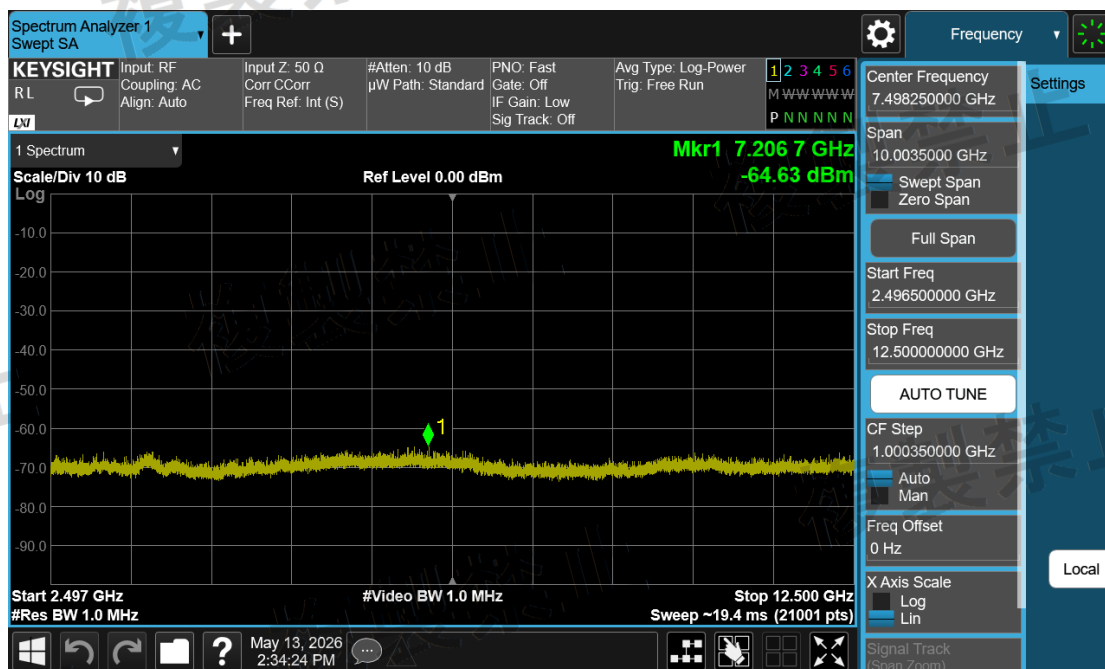
BLR C2\Unwanted Emission Strength\2483.50~2496.50-2402-0-N



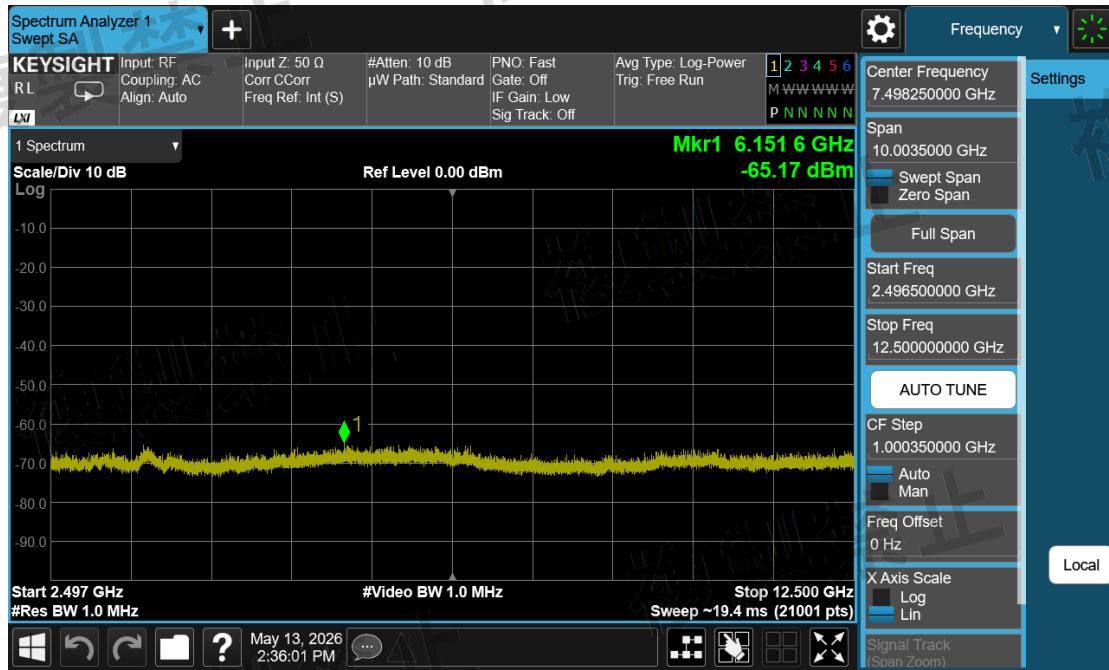
BLR C2\Unwanted Emission Strength\2483.50~2496.50-2440-0-N



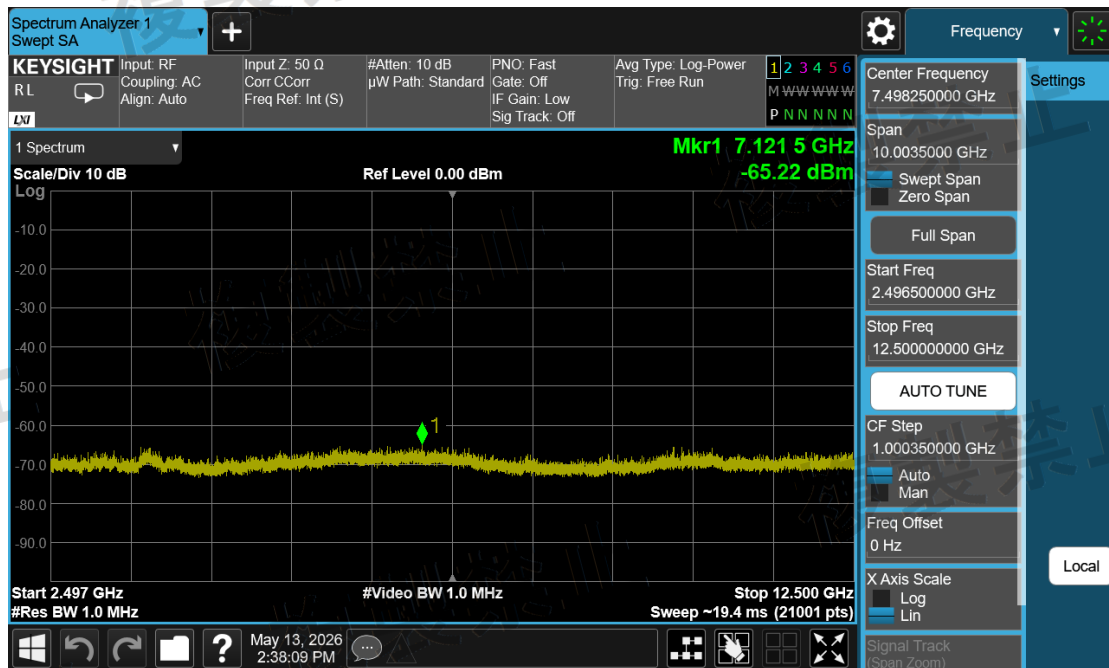
BLR C2\Unwanted Emission Strength\2483.50~2496.50-2480-0-N



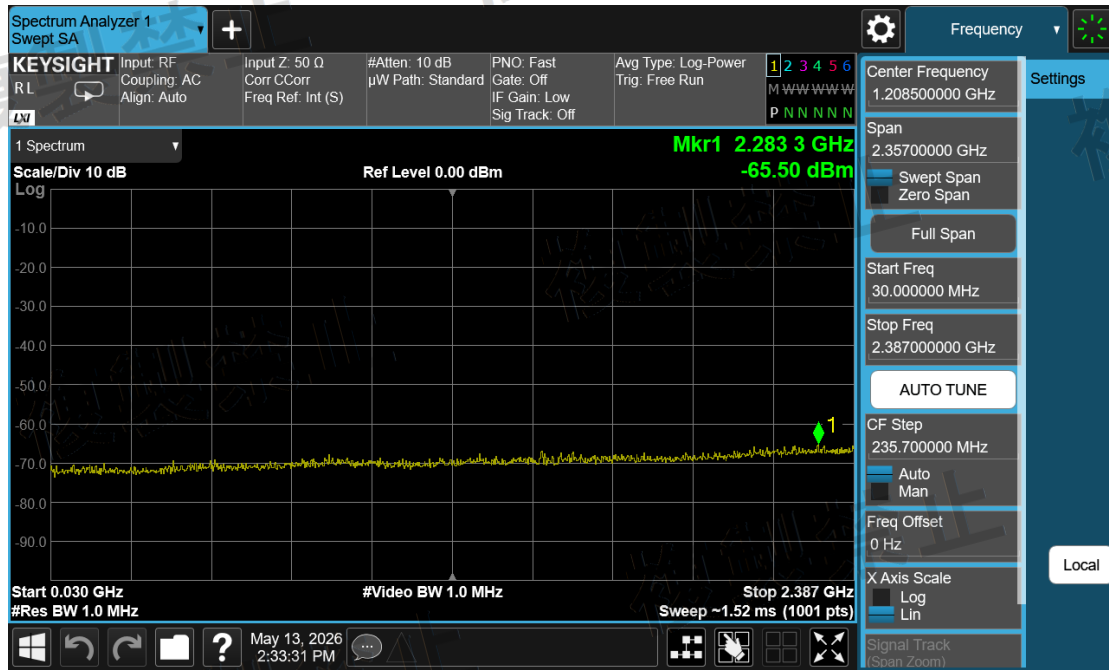
BLR C2\Unwanted Emission Strength\2496.50~12500.00-2402-0-N



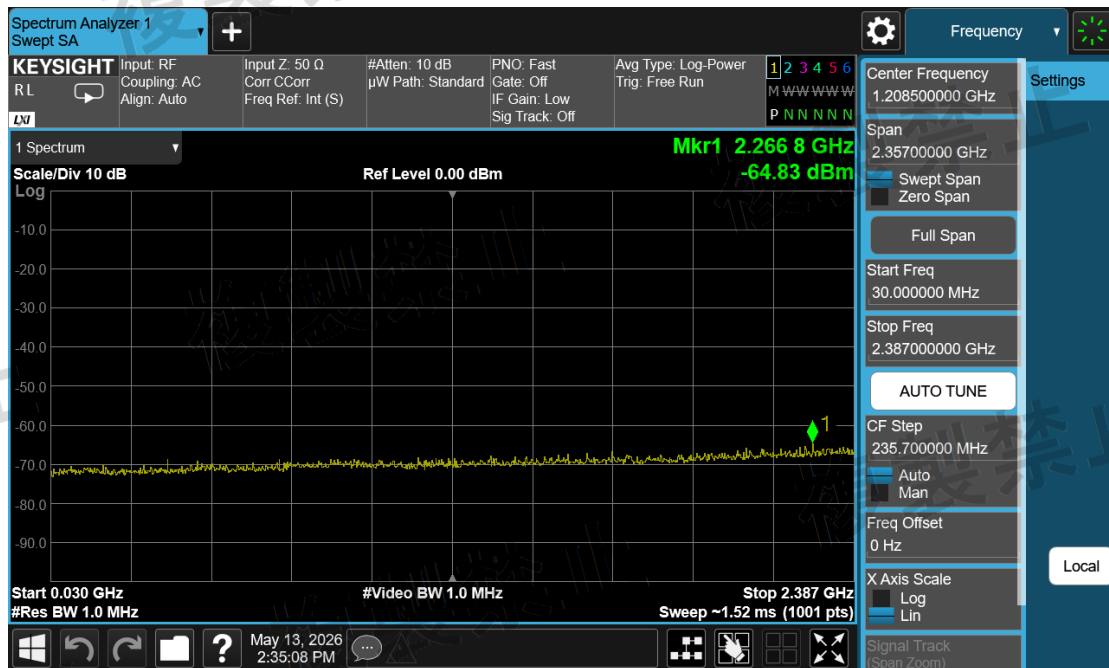
BLR C2\Unwanted Emission Strength\2496.50~12500.00-2440-0-N



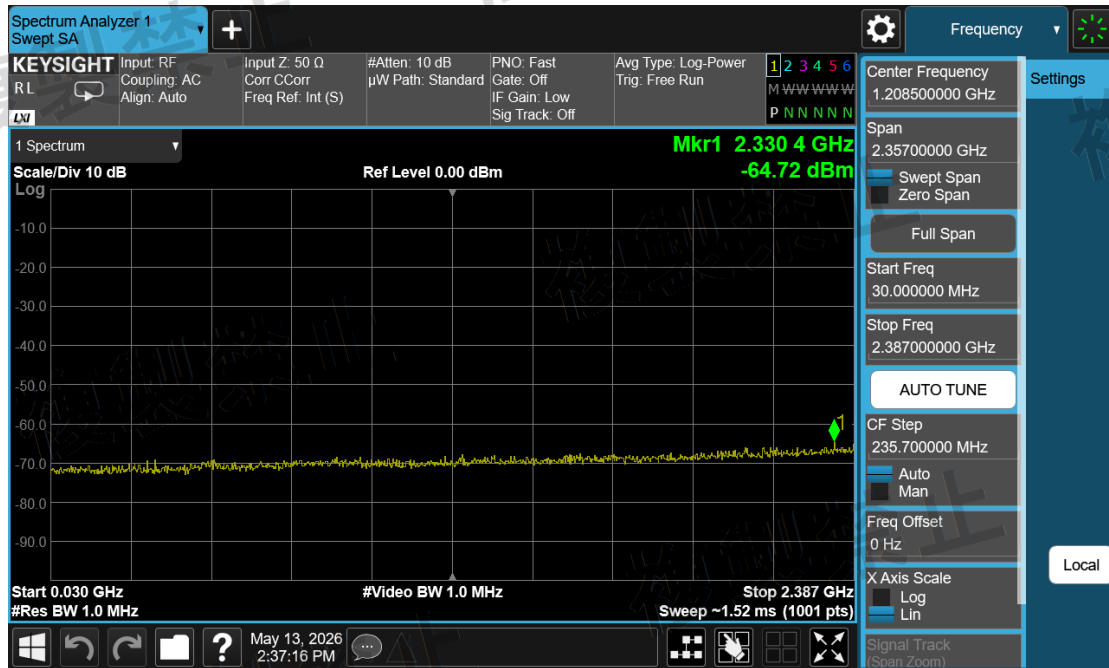
BLR C2\Unwanted Emission Strength\2496.50~12500.00-2480-0-N



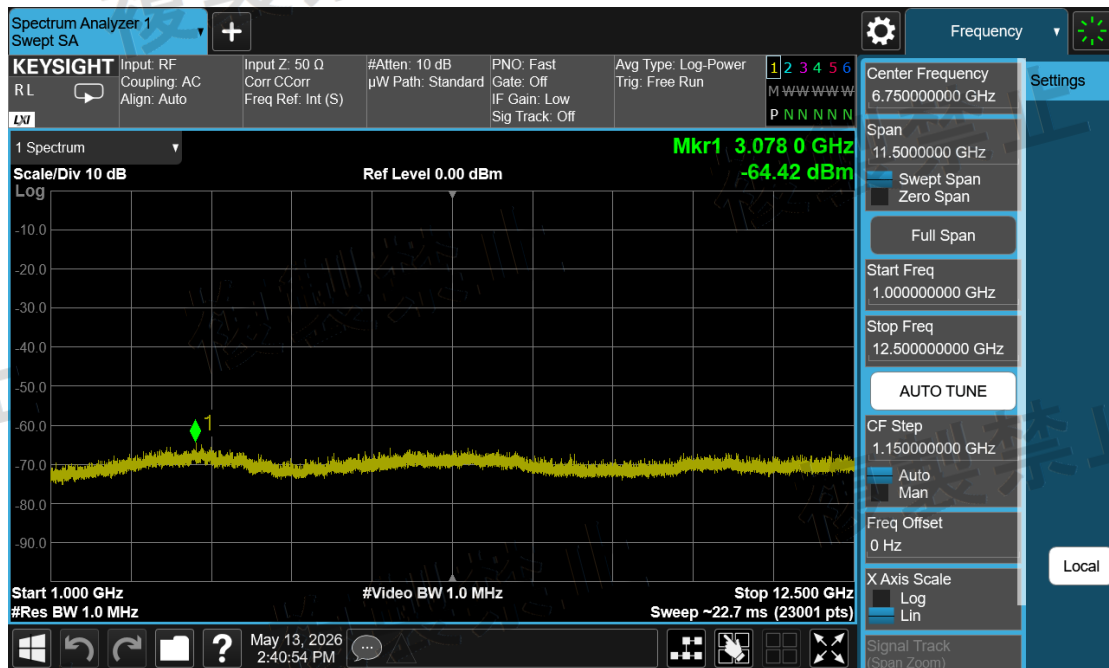
BLR C2\Unwanted Emission Strength\30.00~2387.00-2402-0-N



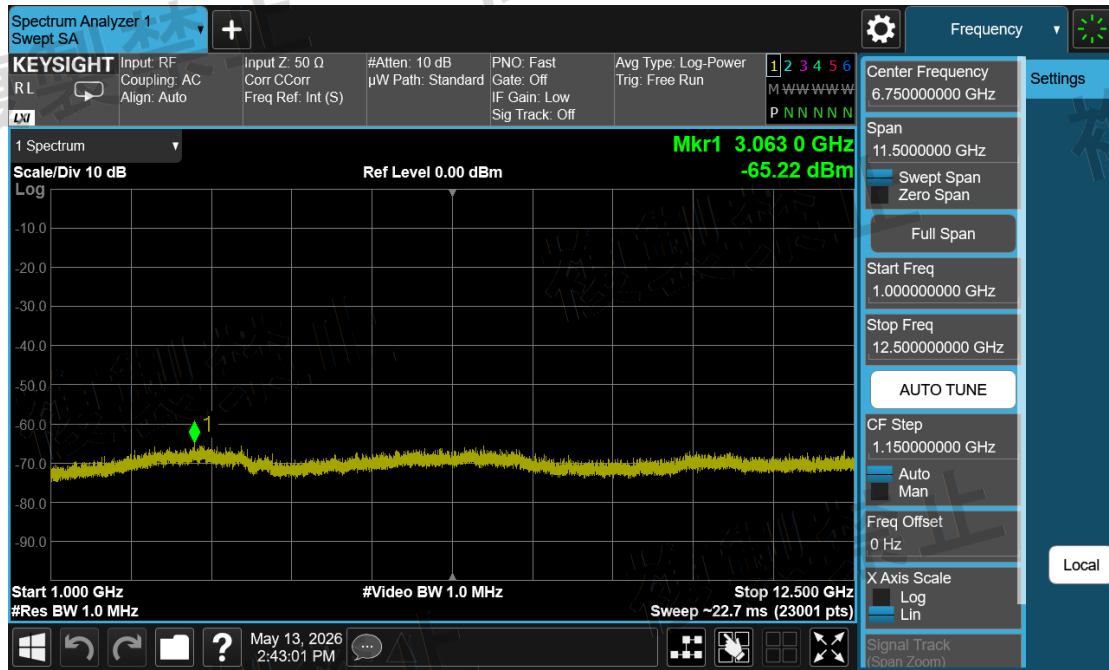
BLR C2\Unwanted Emission Strength\30.00~2387.00-2440-0-N



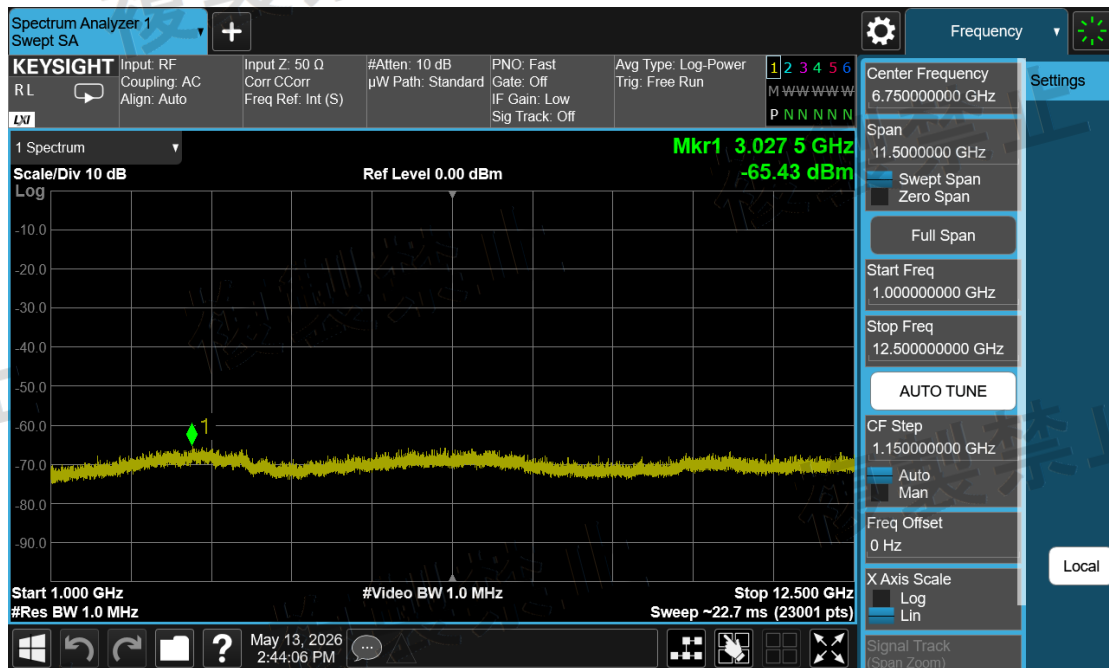
BLR C2\Unwanted Emission Strength\30.00~2387.00-2480-0-N



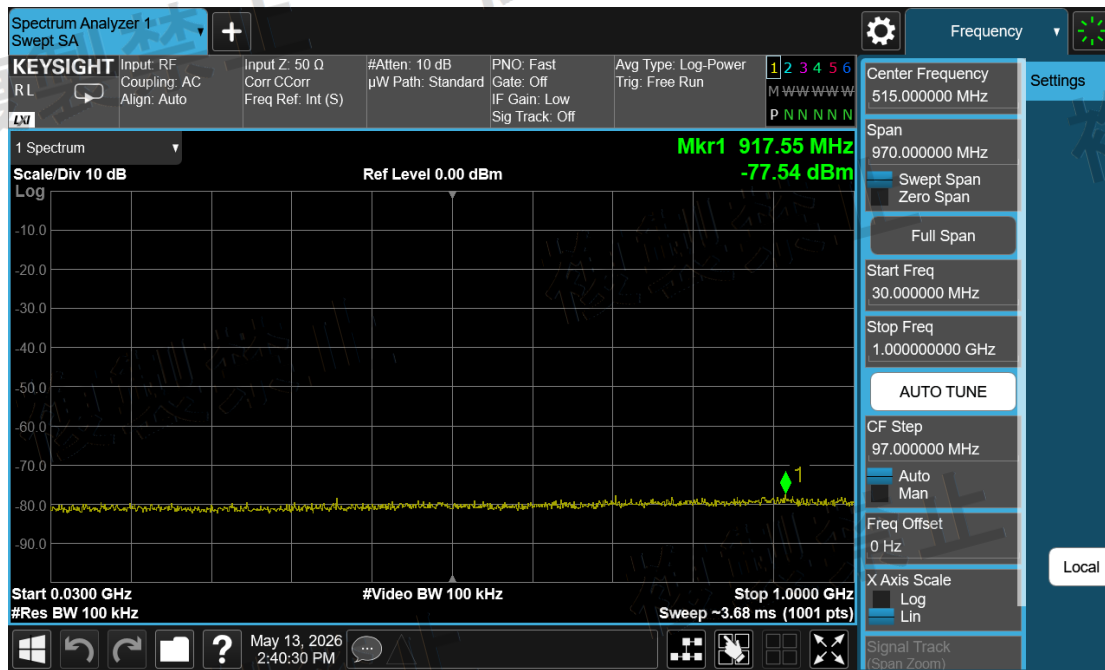
BLR C2\Secondarily Emitted Radio Wave Strength\1000.00~12500.00-2402-0-N



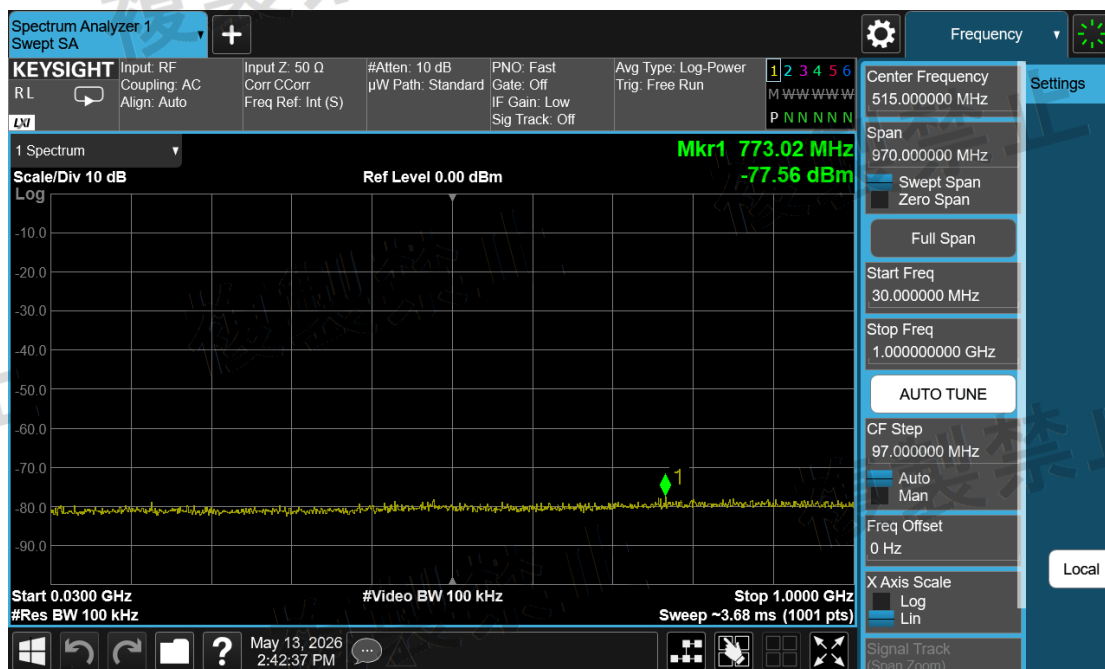
BLR C2\Secondarily Emitted Radio Wave Strength\1000.00~12500.00-2440-0-N



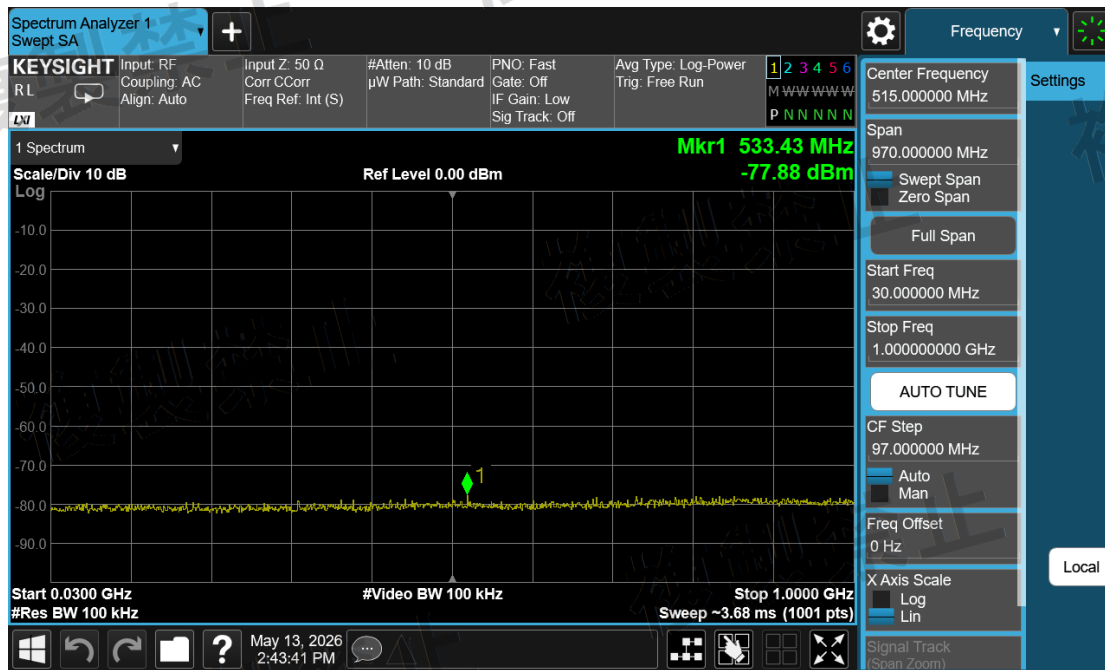
BLR C2\Secondarily Emitted Radio Wave Strength\1000.00~12500.00-2480-0-N



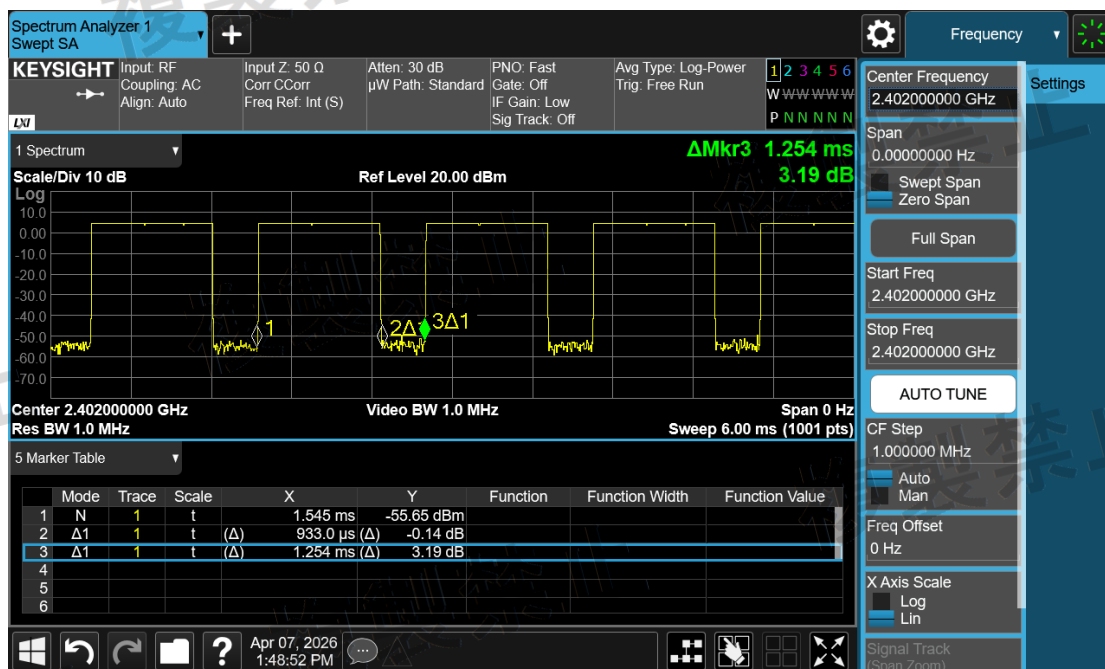
BLR C2\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2402-0-N



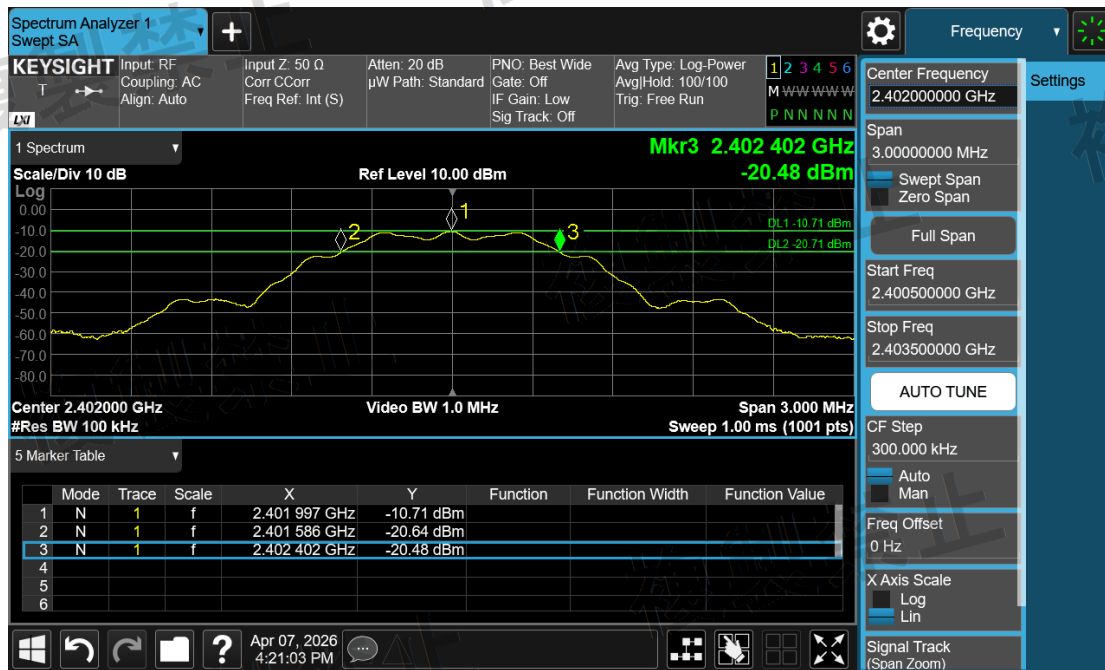
BLR C2\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2440-0-N



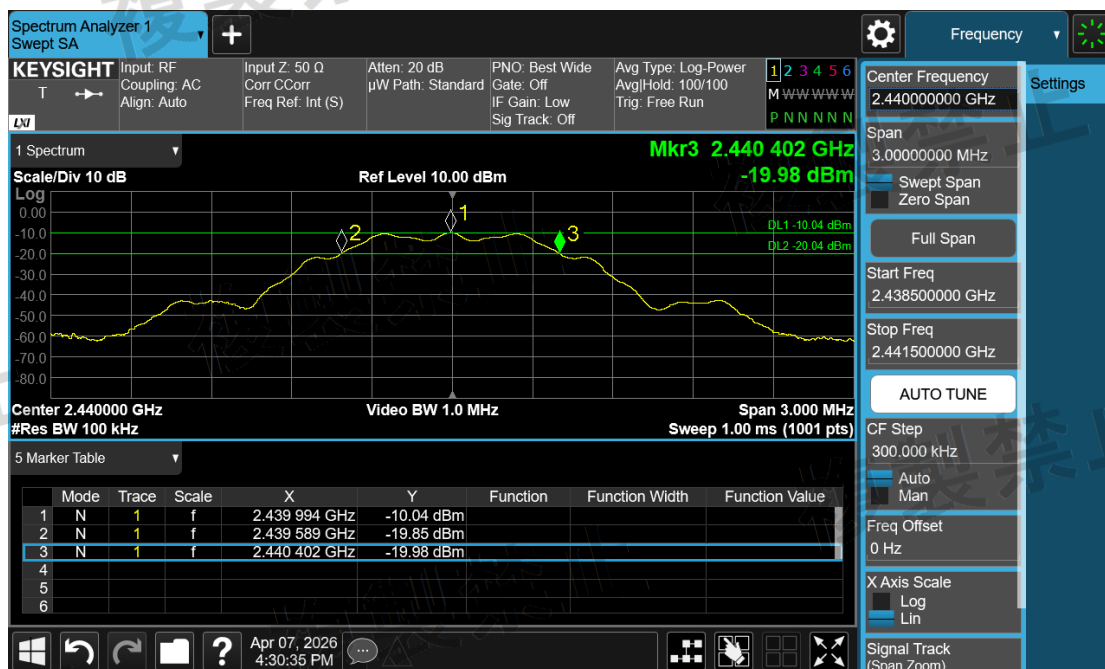
BLR C2\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2480-0-N



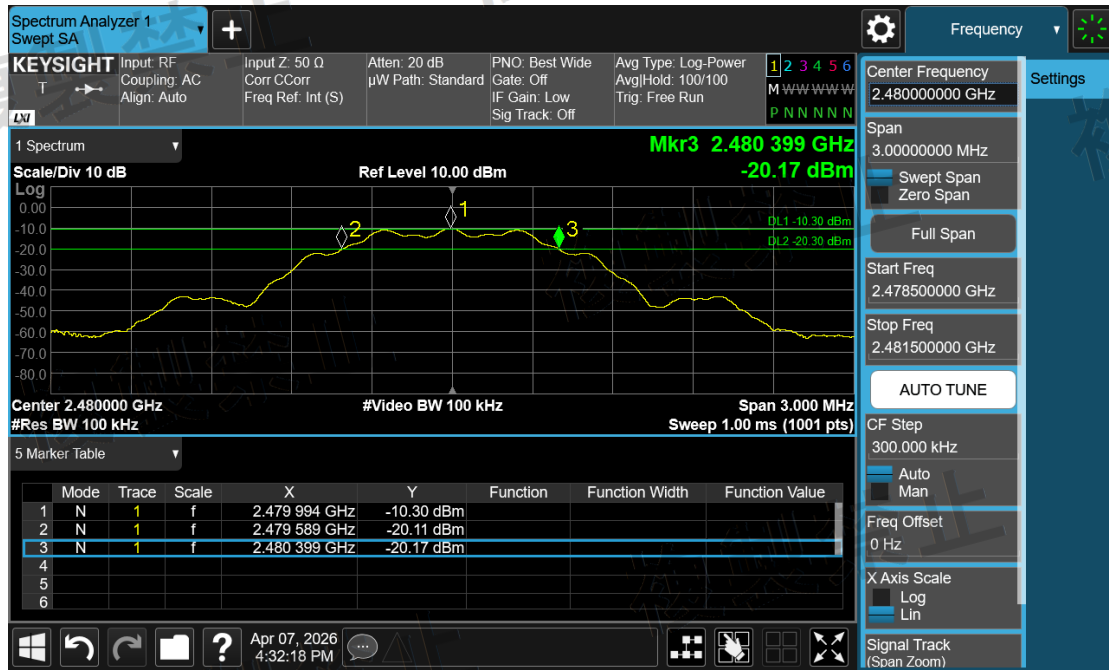
BLR C2\Duty Cycle\2402 MHz



BLR C8\Frequency Error\2402-0-N



BLR C8\Frequency Error\2440-0-N



BLR C8\Frequency Error\2480-0-N



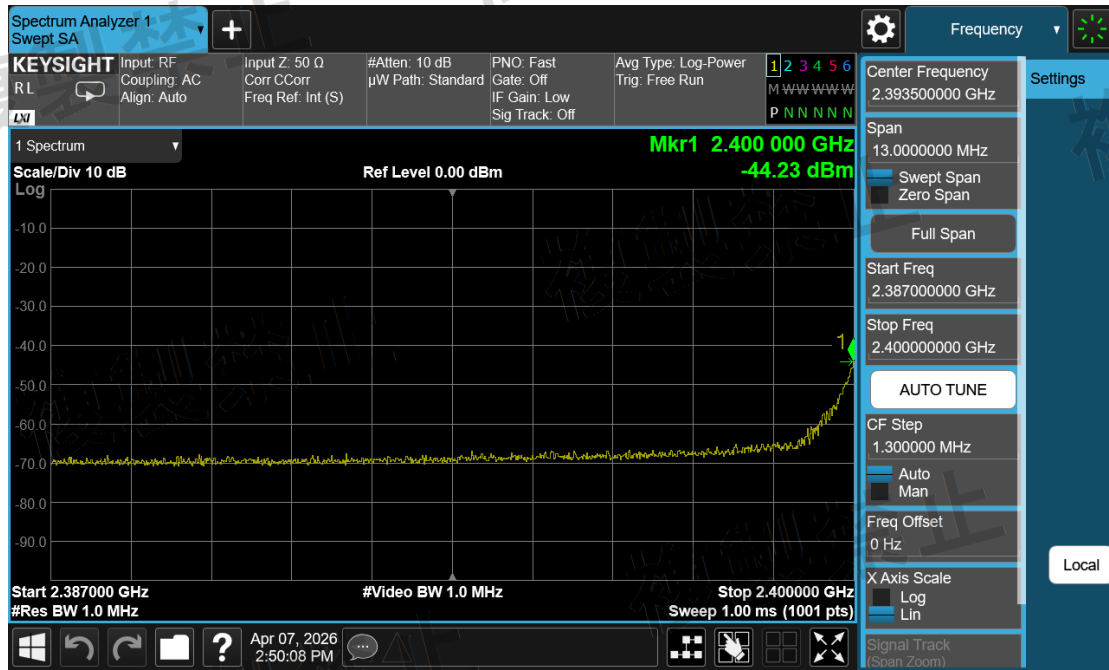
BLR C8\Occupied Bandwidth\2402-0-N



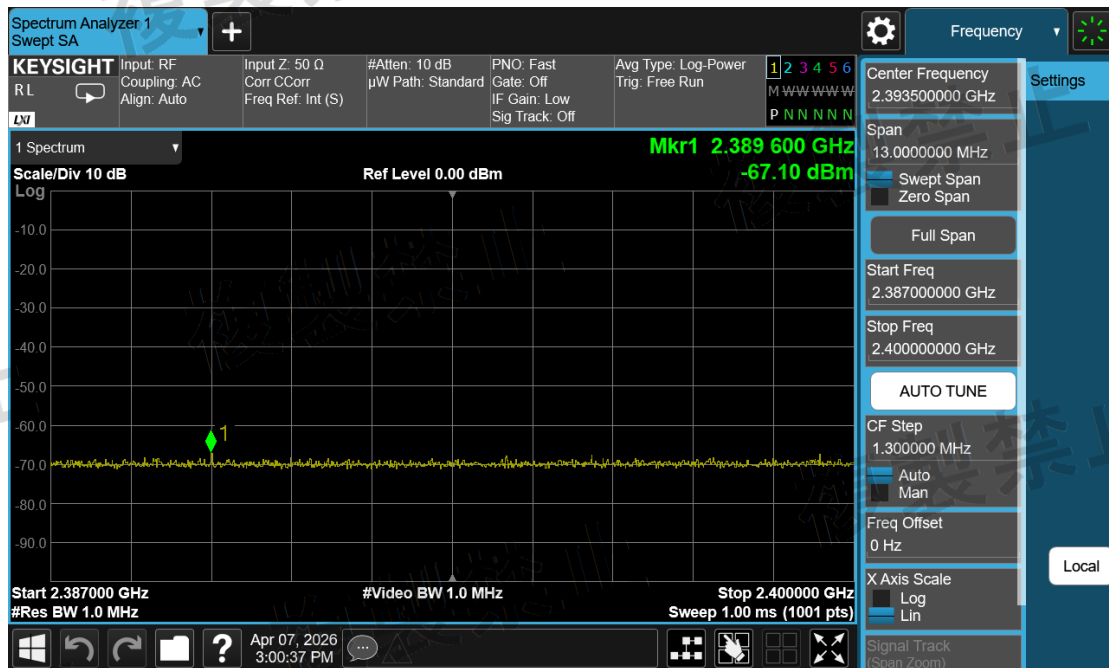
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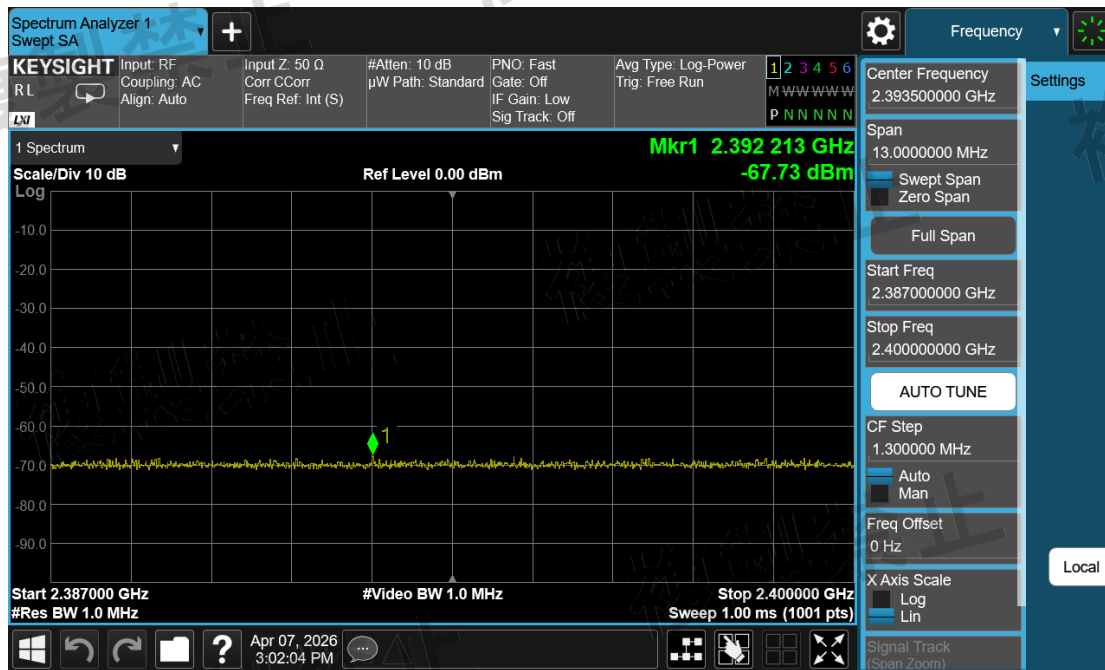
BLR C8\Occupied Bandwidth\2480-0-N



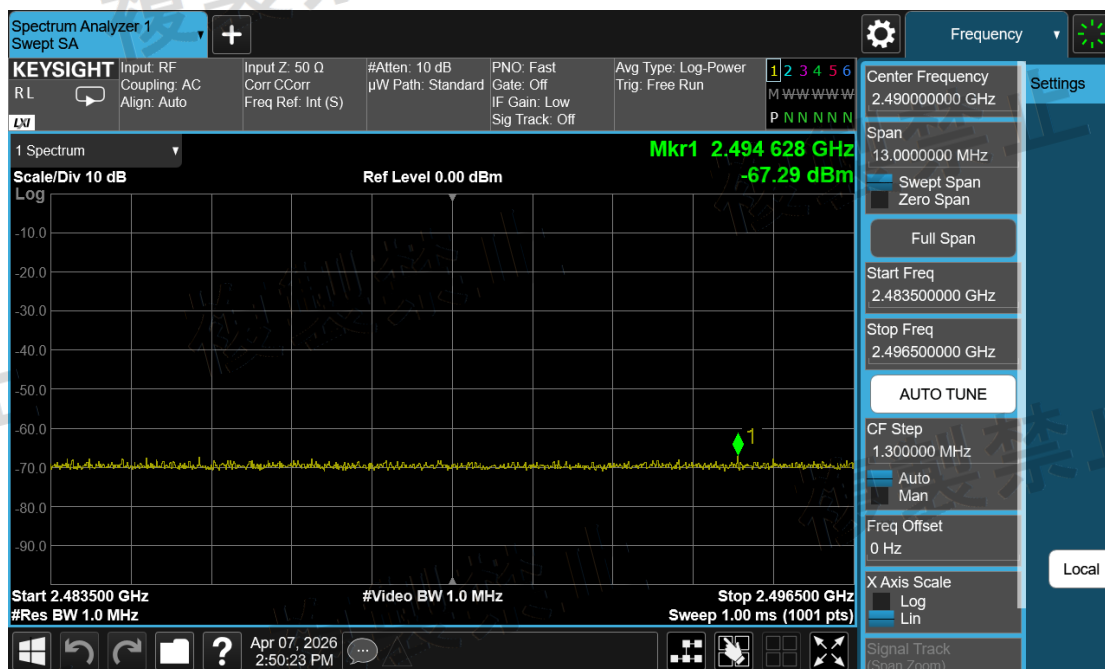
BLR C8\Unwanted Emission Strength\2387.00~2400.00-2402-0-N



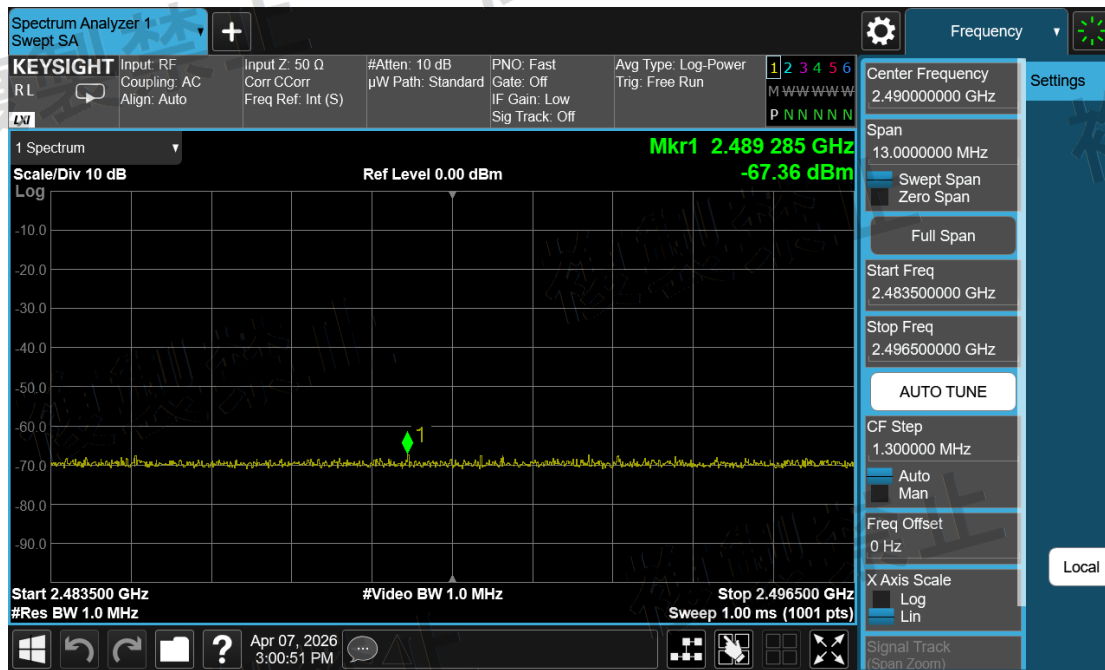
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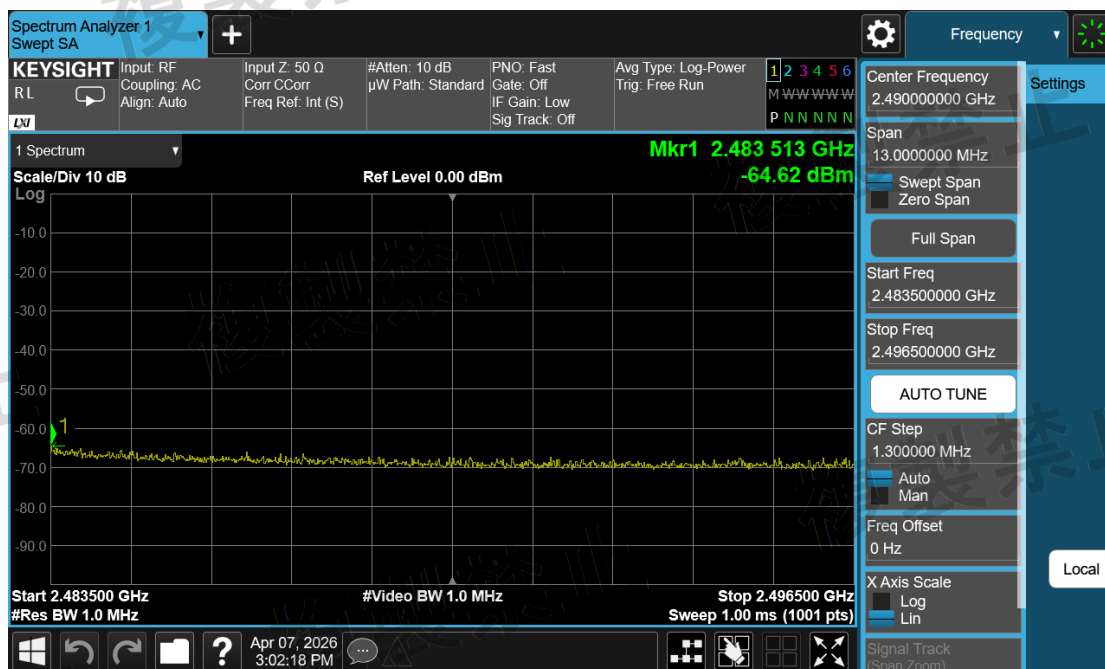
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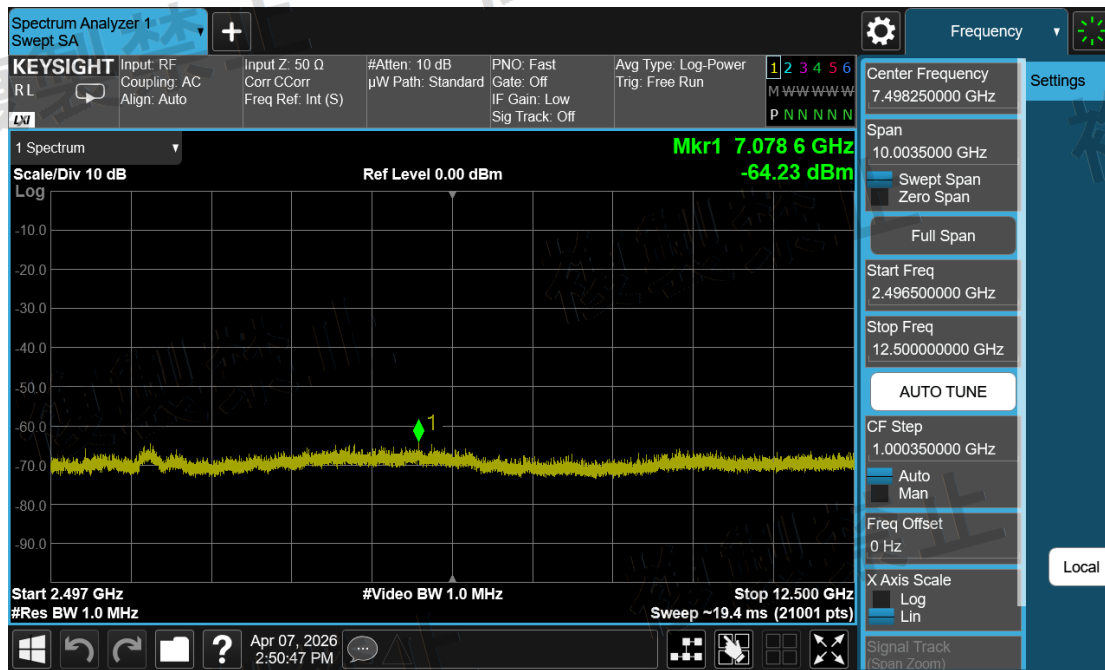
BLR C8\Unwanted Emission Strength\2483.50~2496.50-2402-0-N



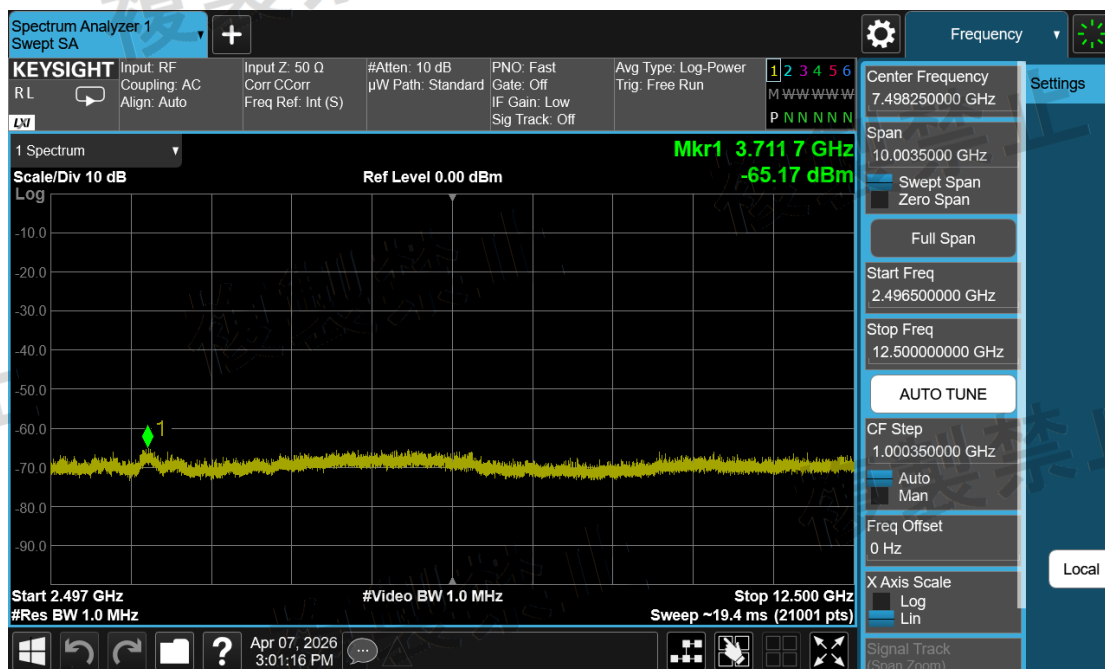
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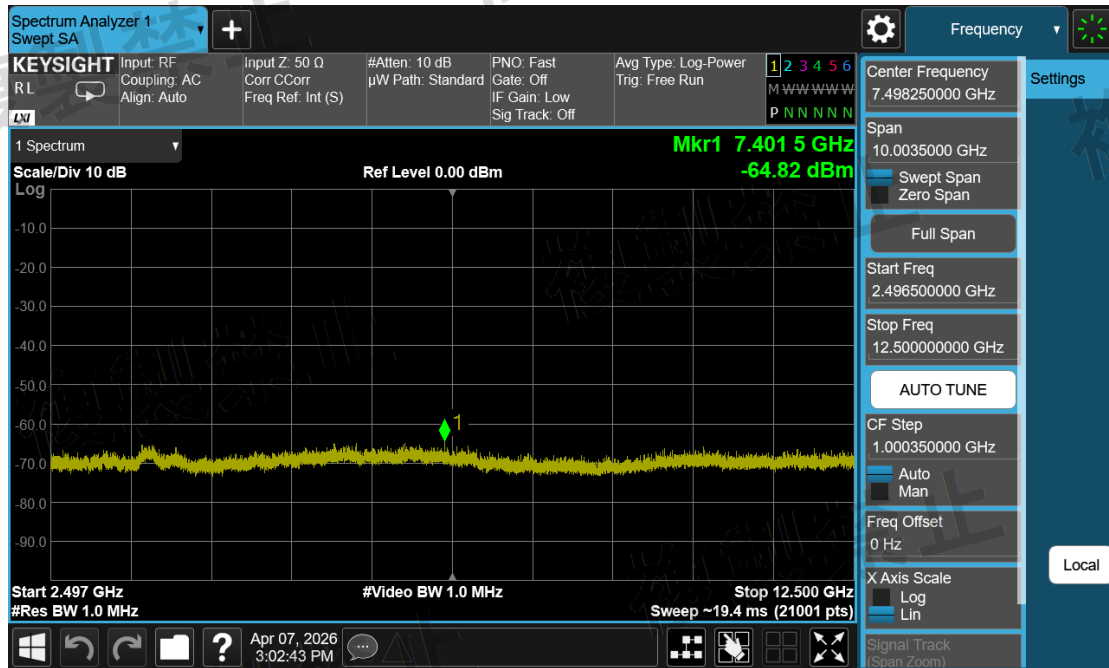
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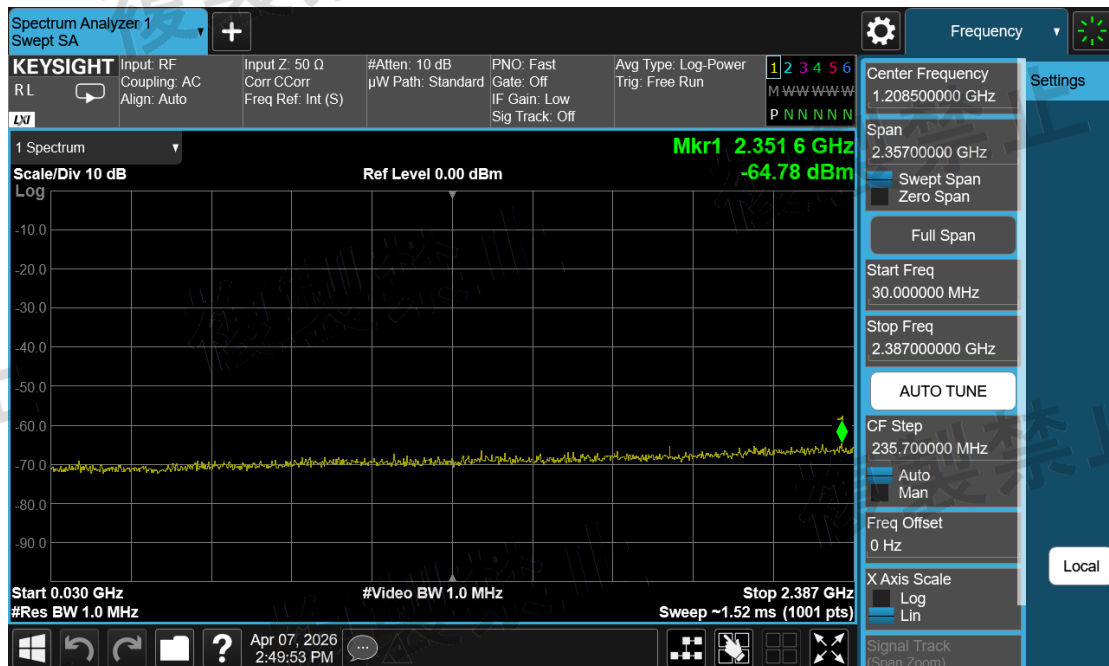
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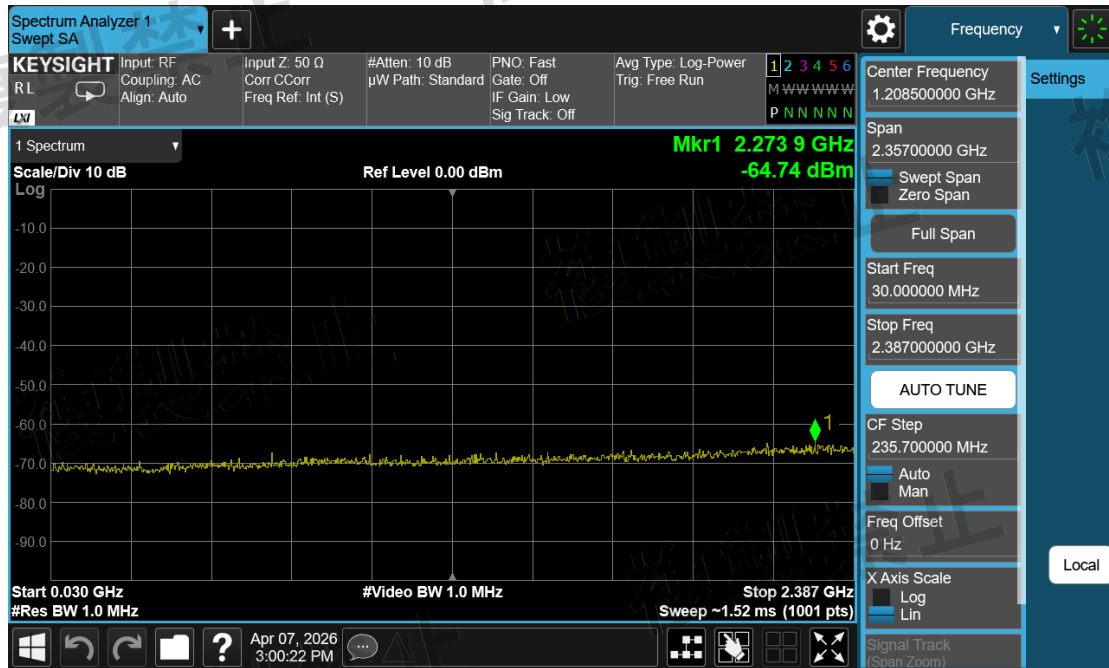
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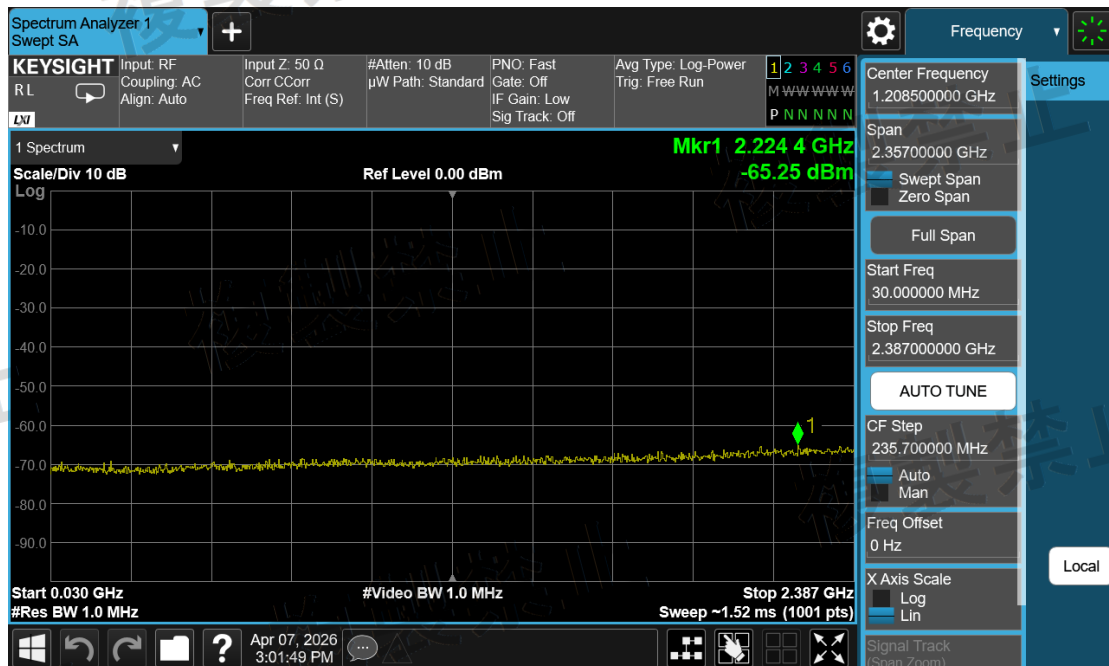
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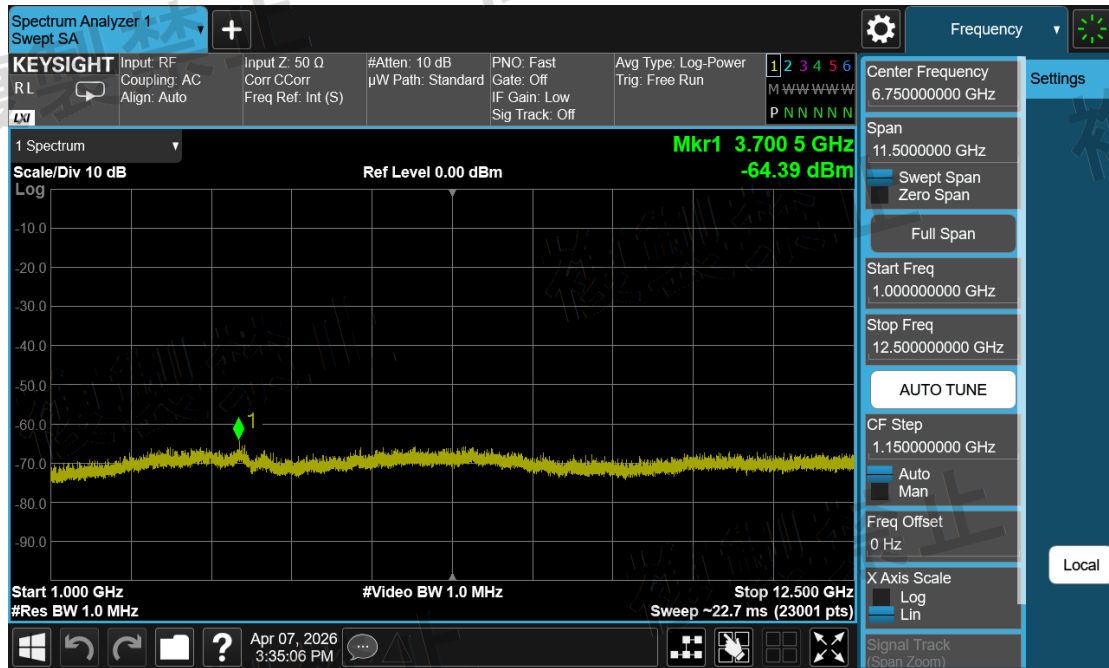
BLR C8\Unwanted Emission Strength\30.00~2387.00-2402-0-N



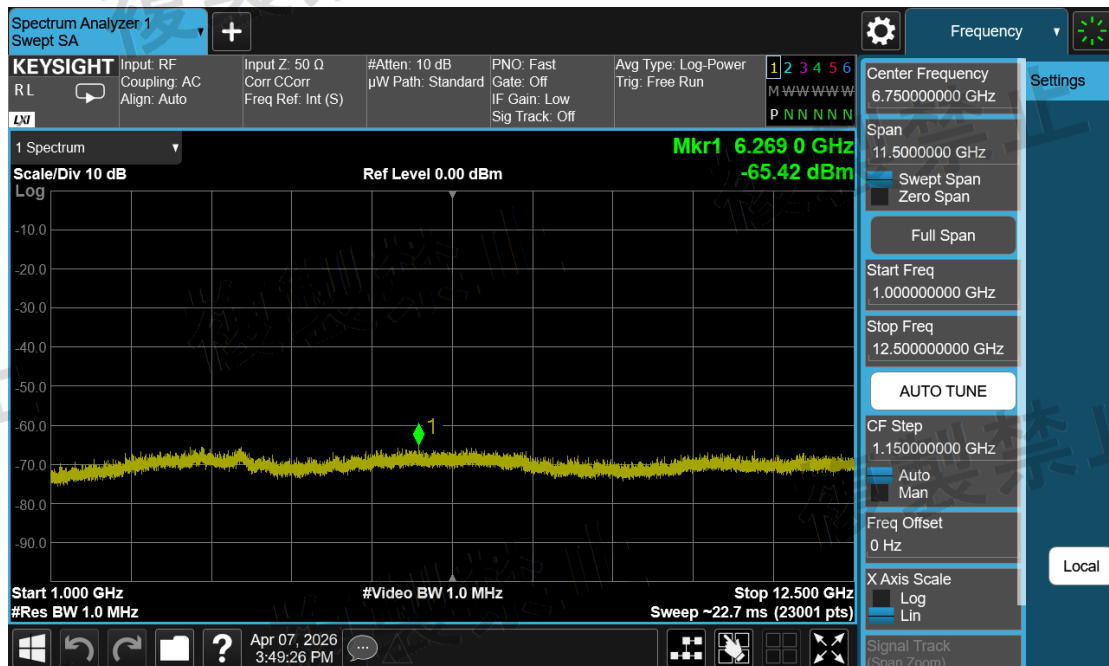
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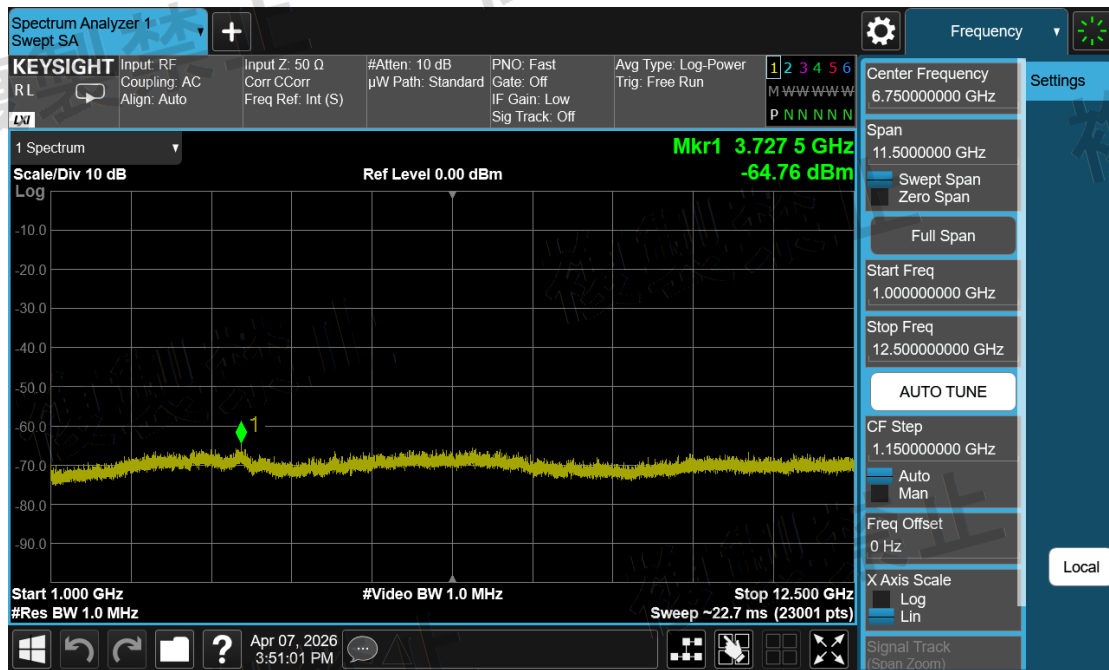
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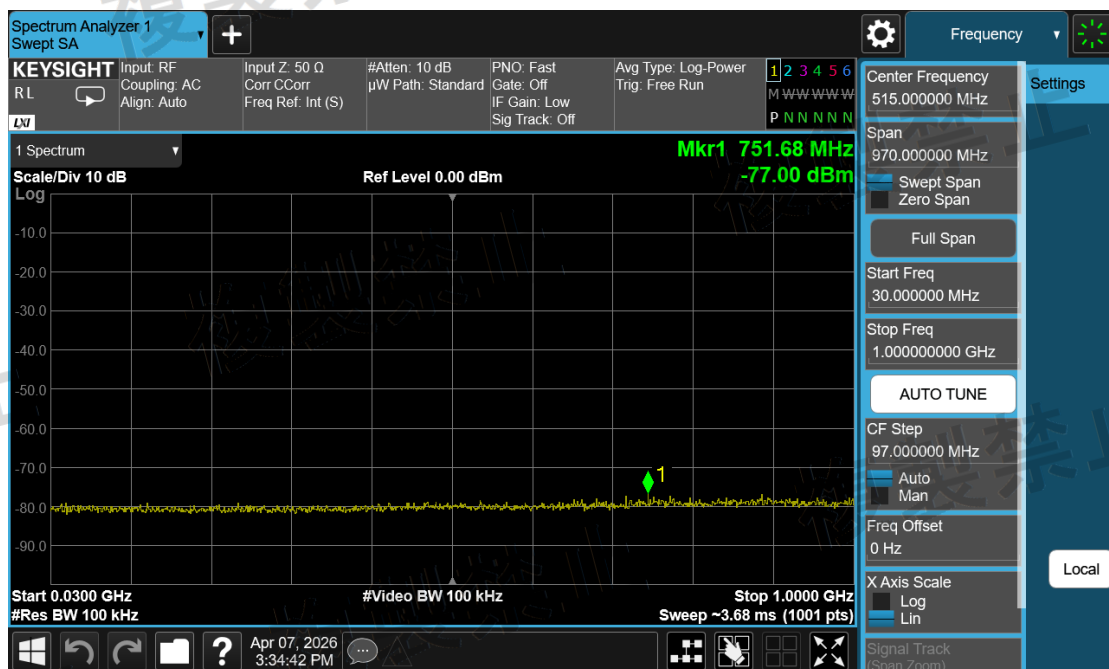
BLR C8\Secondarily Emitted Radio Wave Strength\1000.00~12500.00-2402-0-N



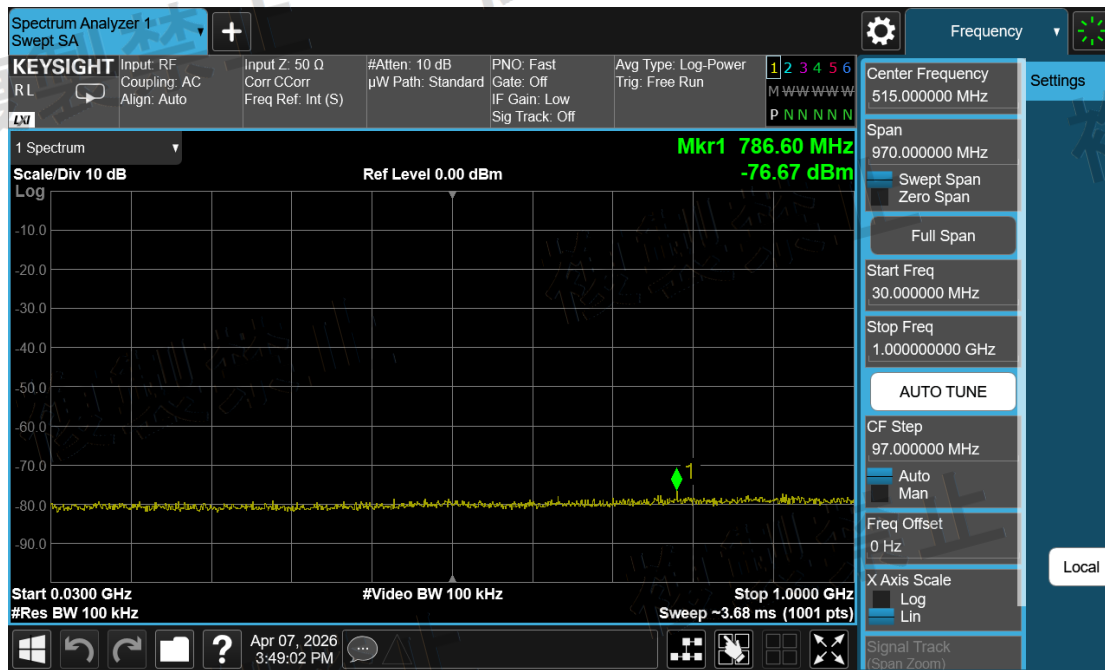
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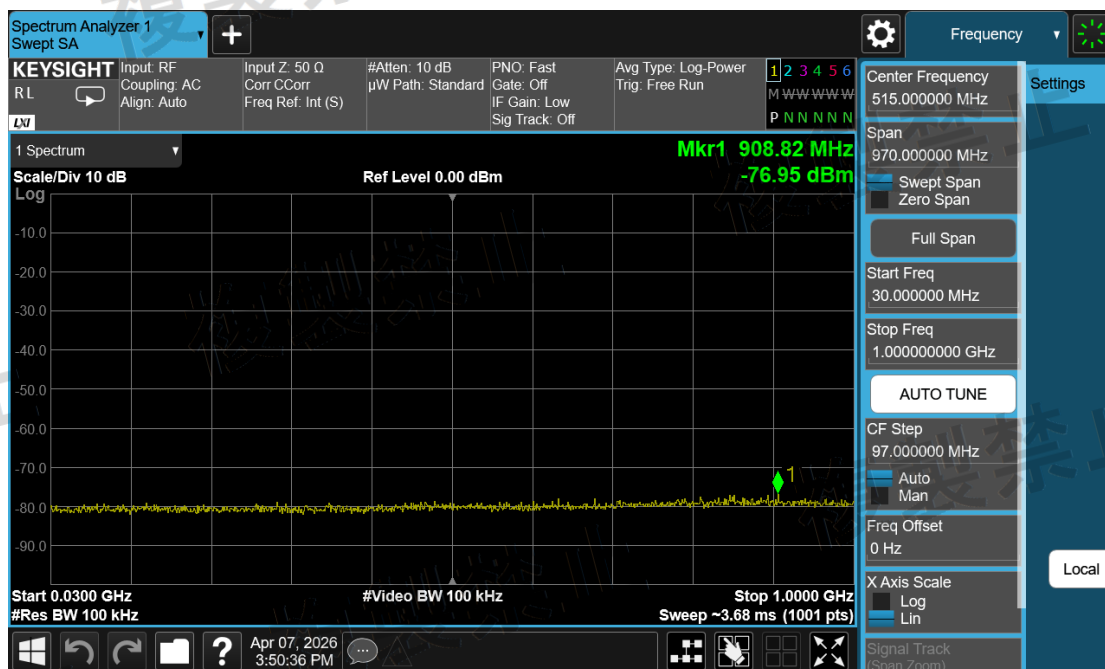
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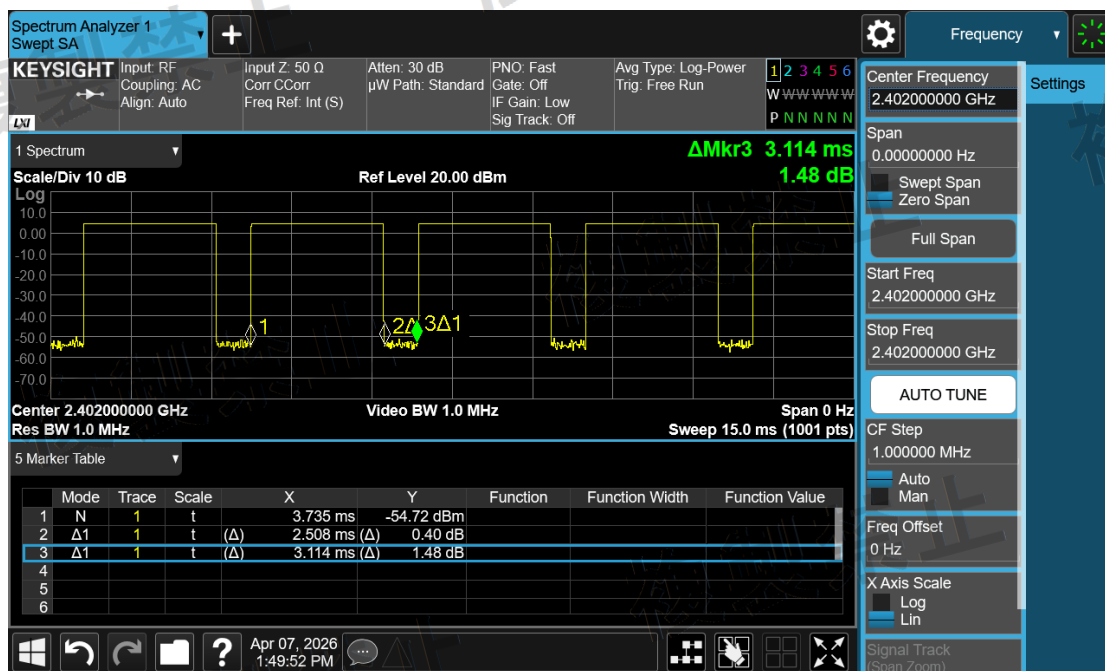
BLR C8\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2402-0-N



BLR C8\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2440-0-N



BLR C8\Secondarily Emitted Radio Wave Strength\30.00~1000.00-2480-0-N



BLR C8\Duty Cycle\2402 MHz