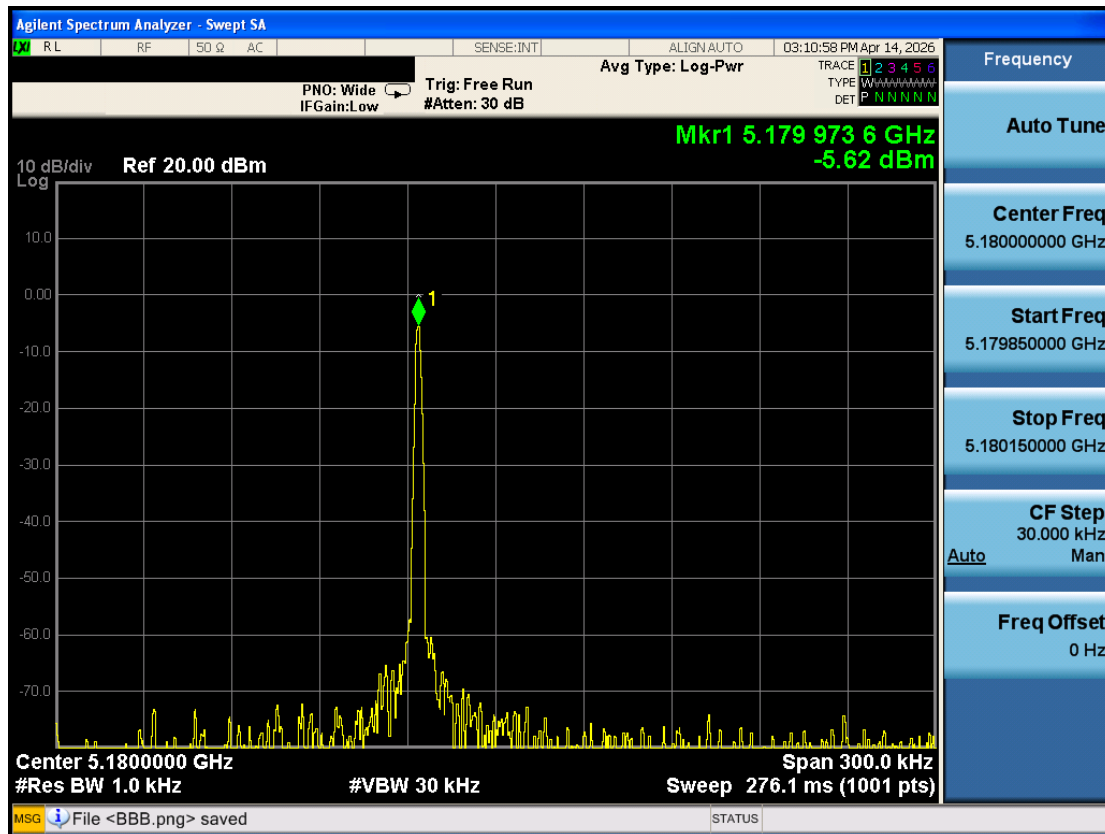
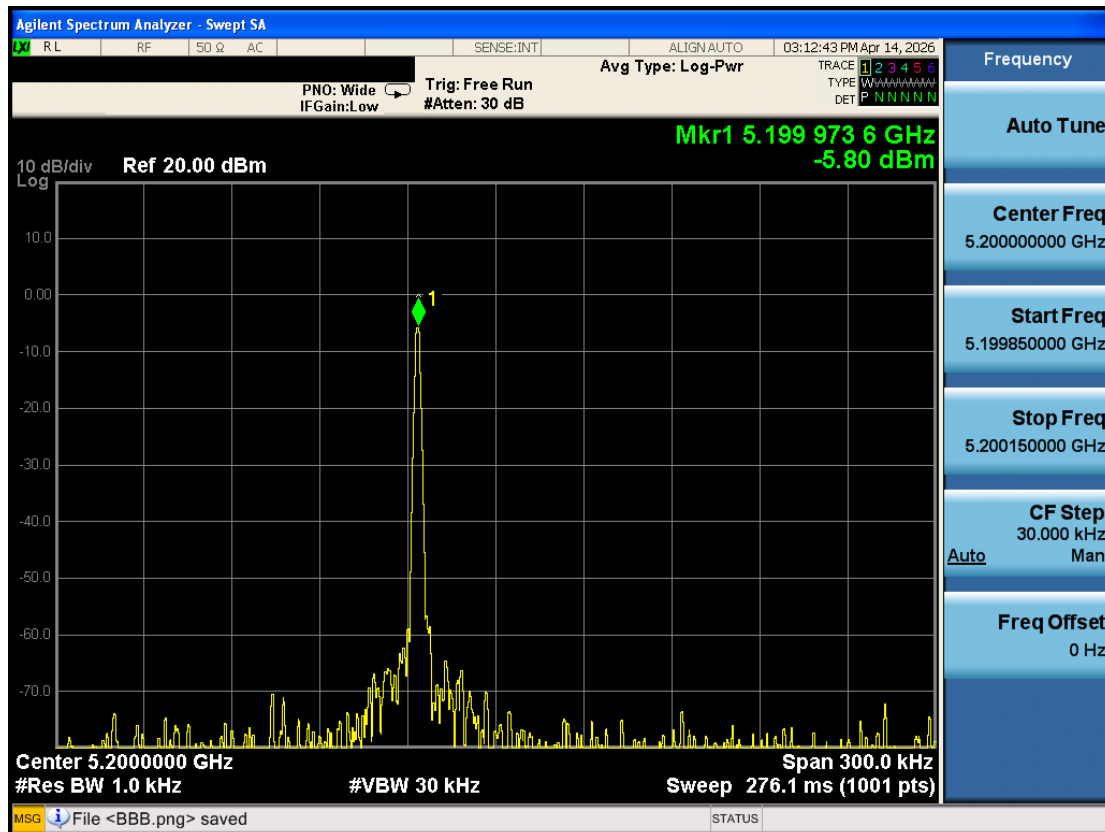


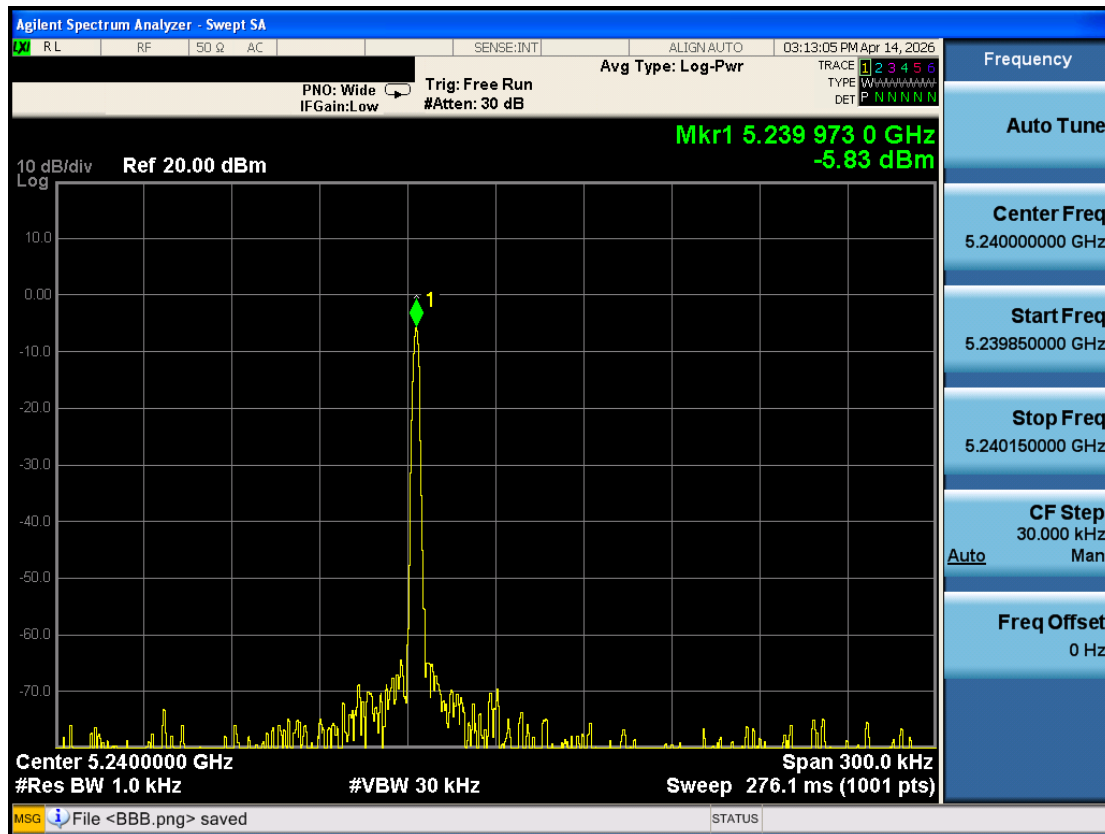
Appendix B. Test Plots



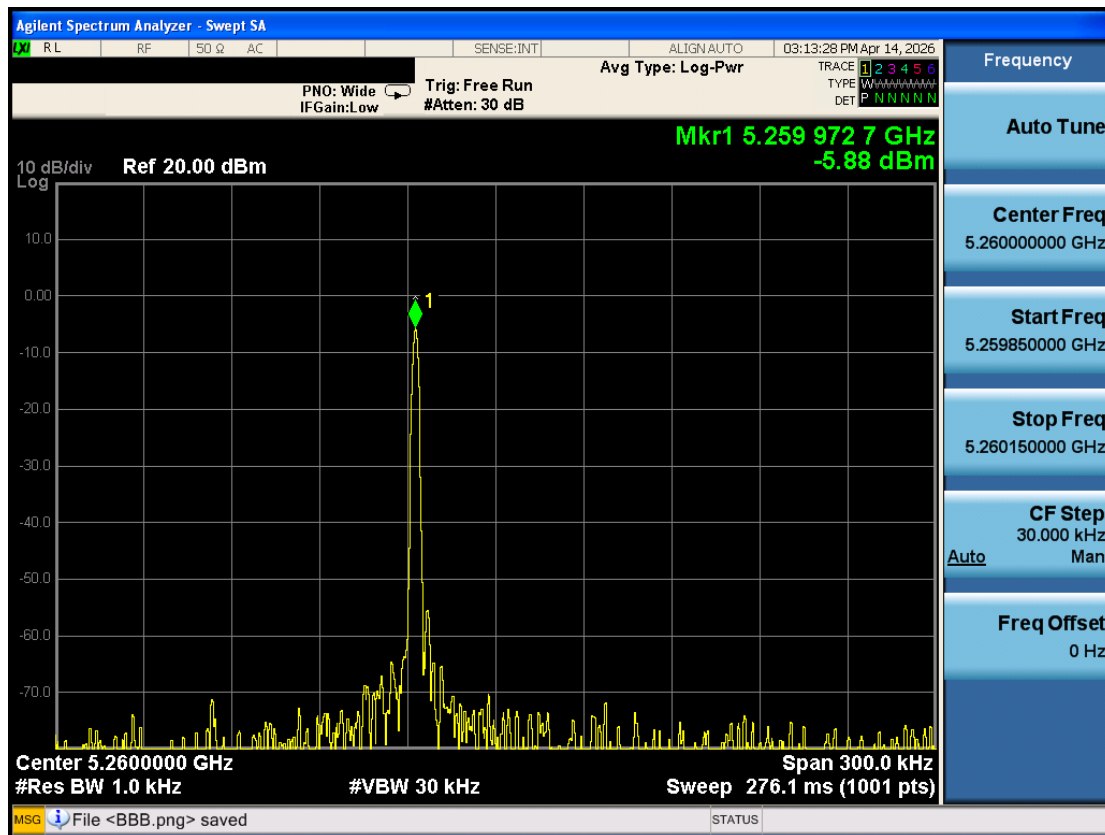
A\Frequency Tolerance\W52\Normal Voltage\5180-0-N



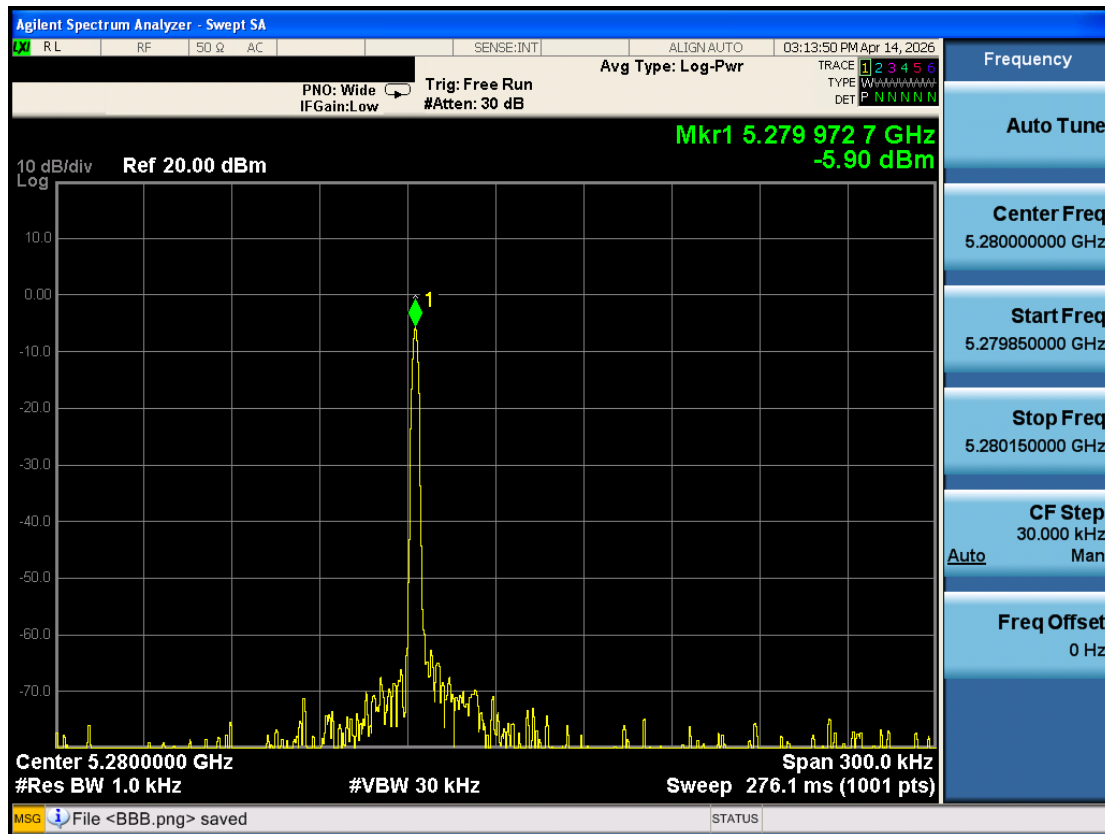
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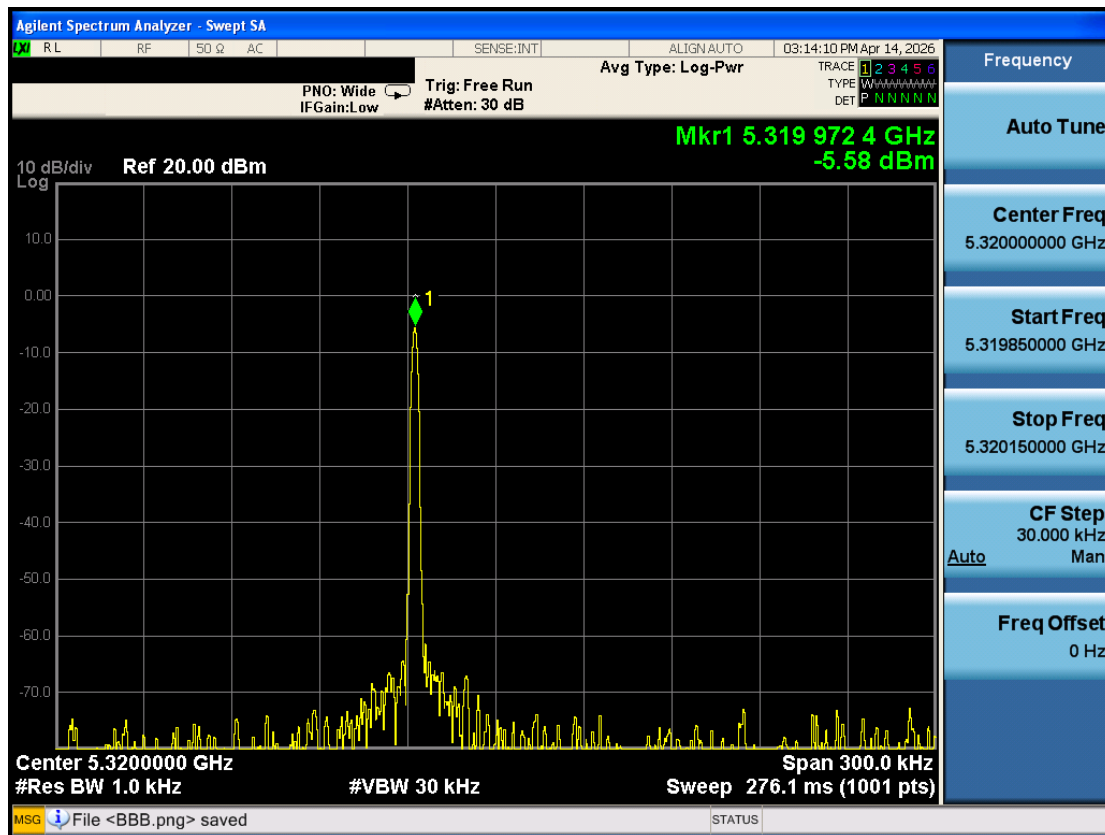
A\Frequency Tolerance\W52\Normal Voltage\5240-0-N



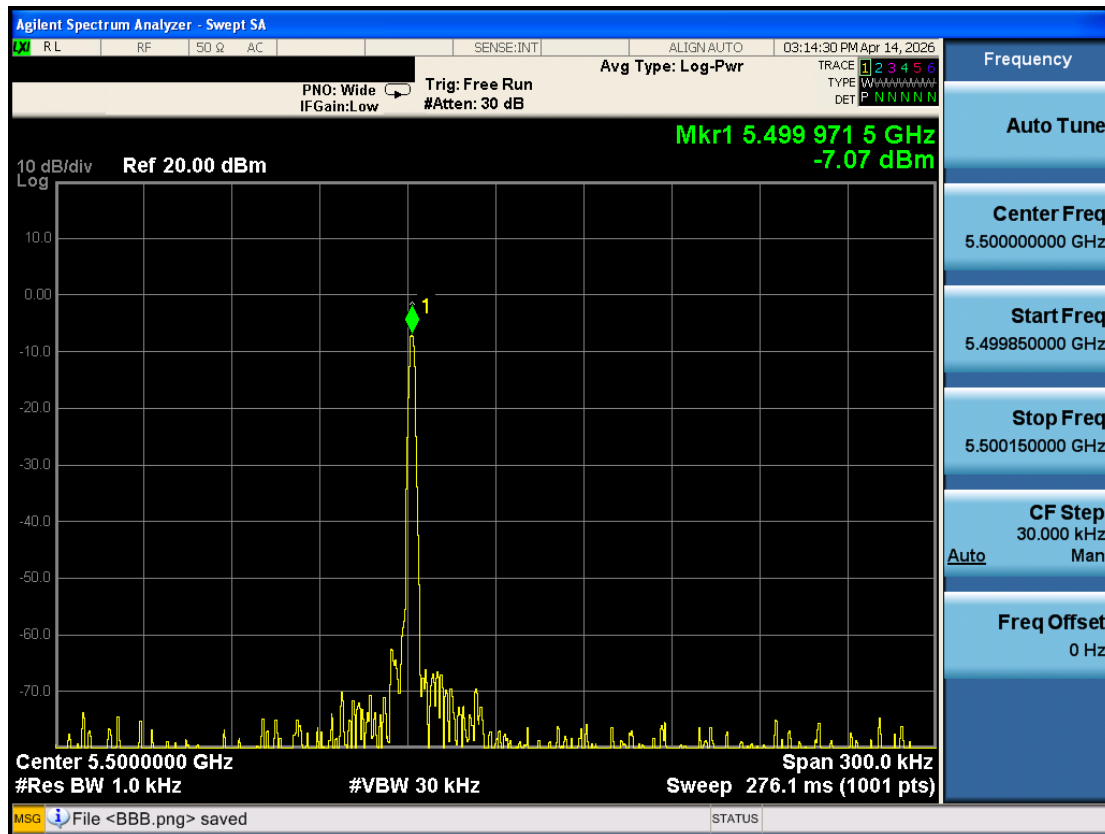
A\Frequency Tolerance\W53\Normal Voltage\5260-0-N



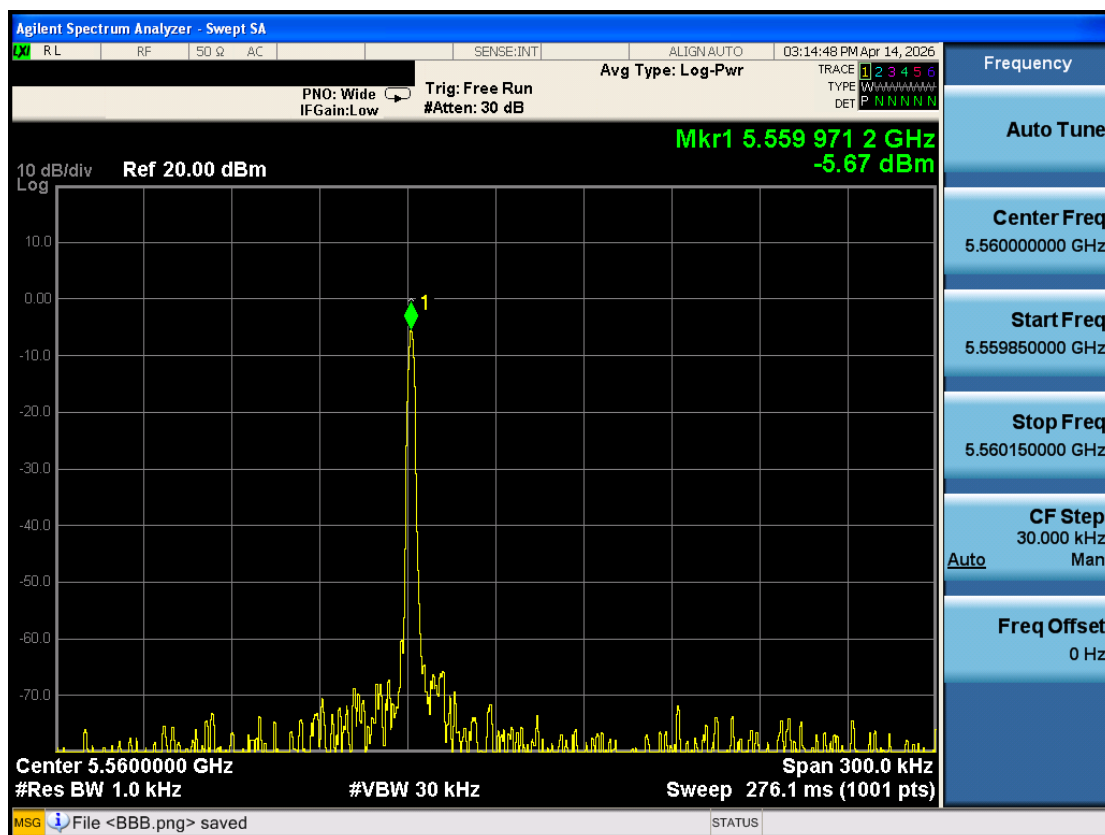
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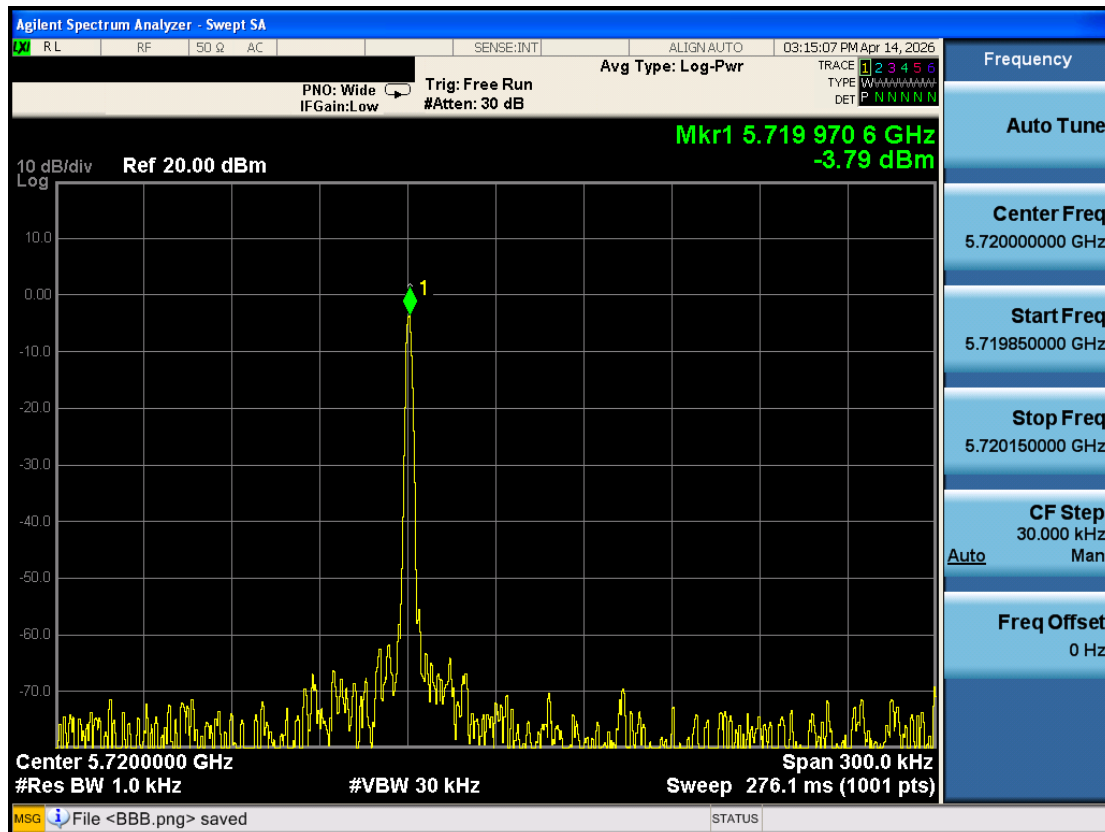
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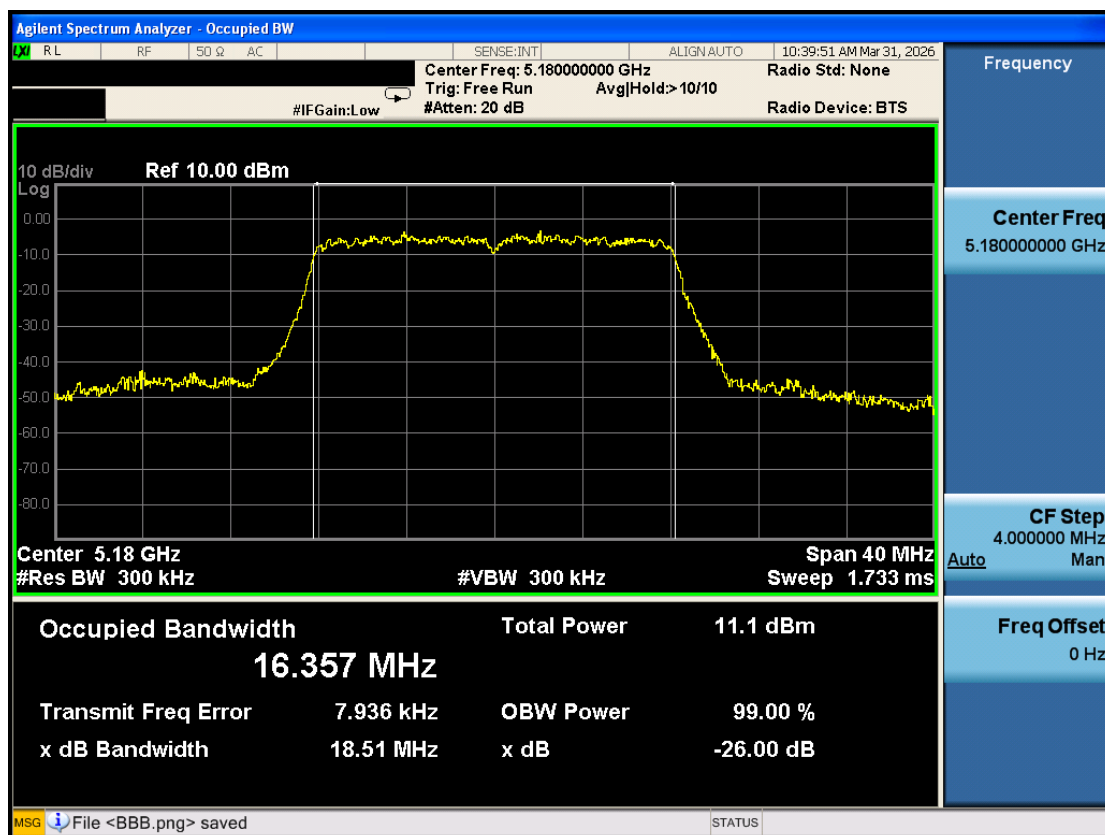
A\Frequency Tolerance\W56\Normal Voltage\5500-0-N



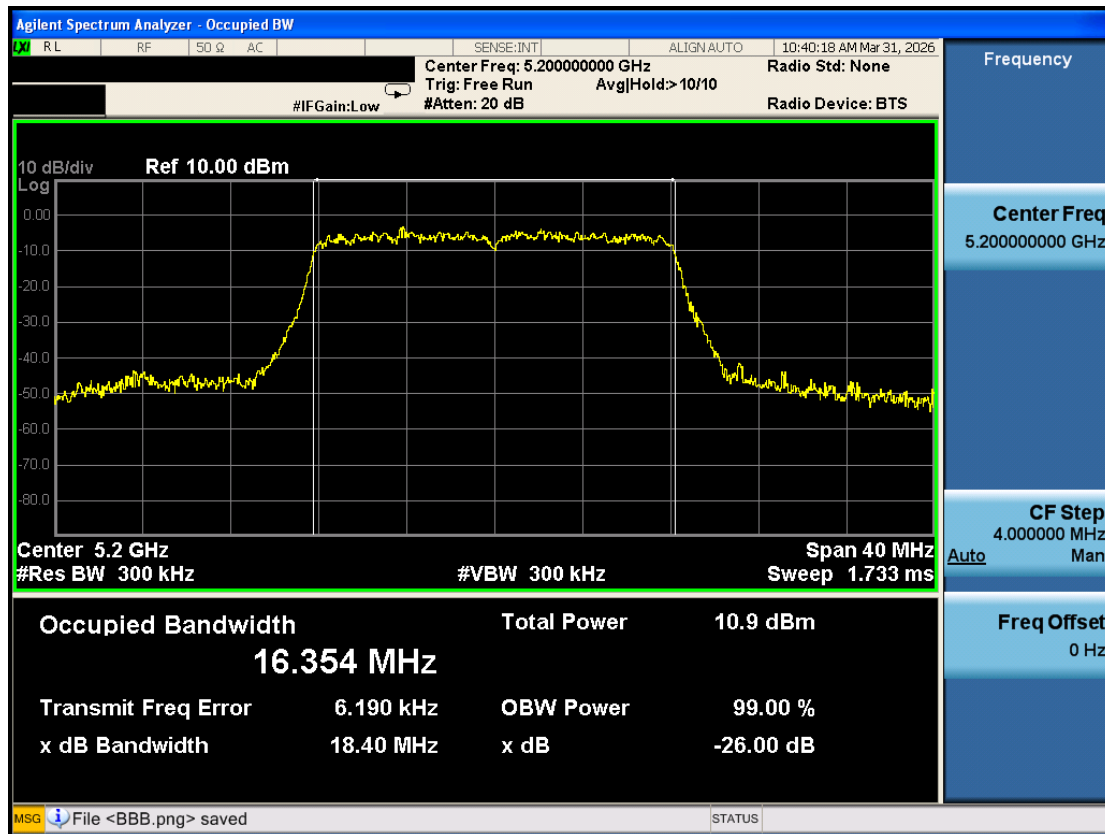
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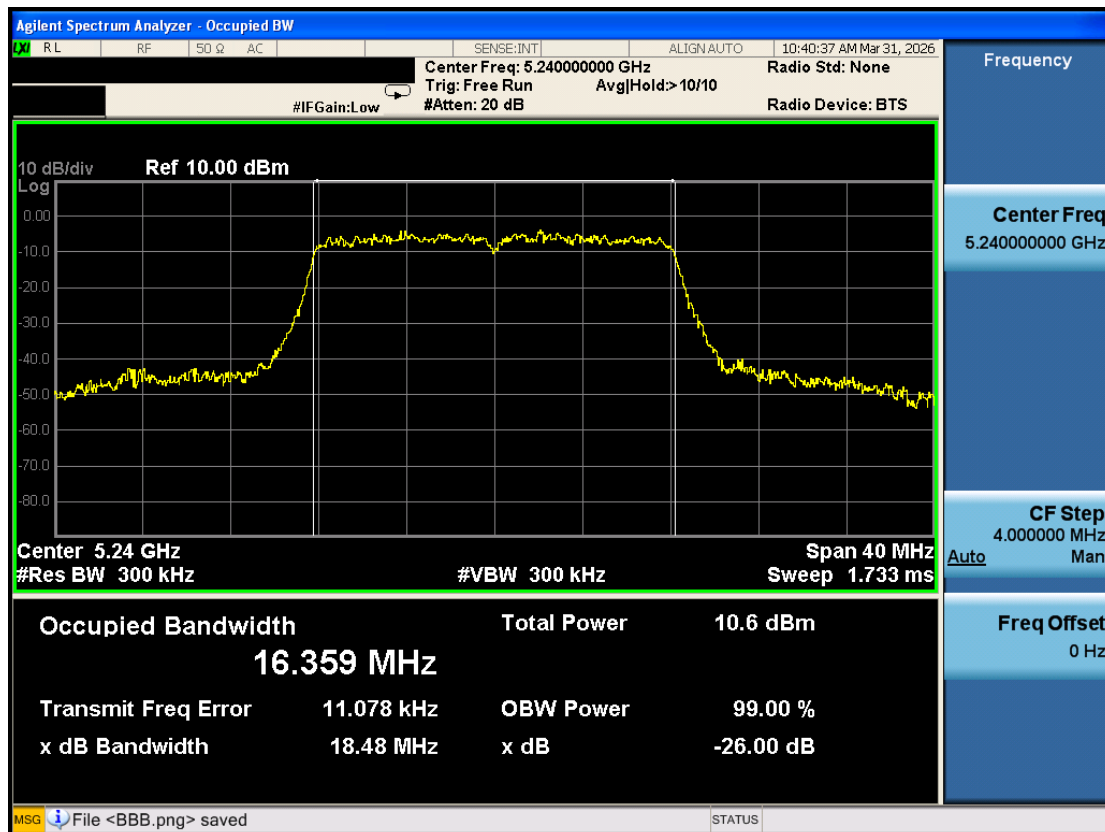
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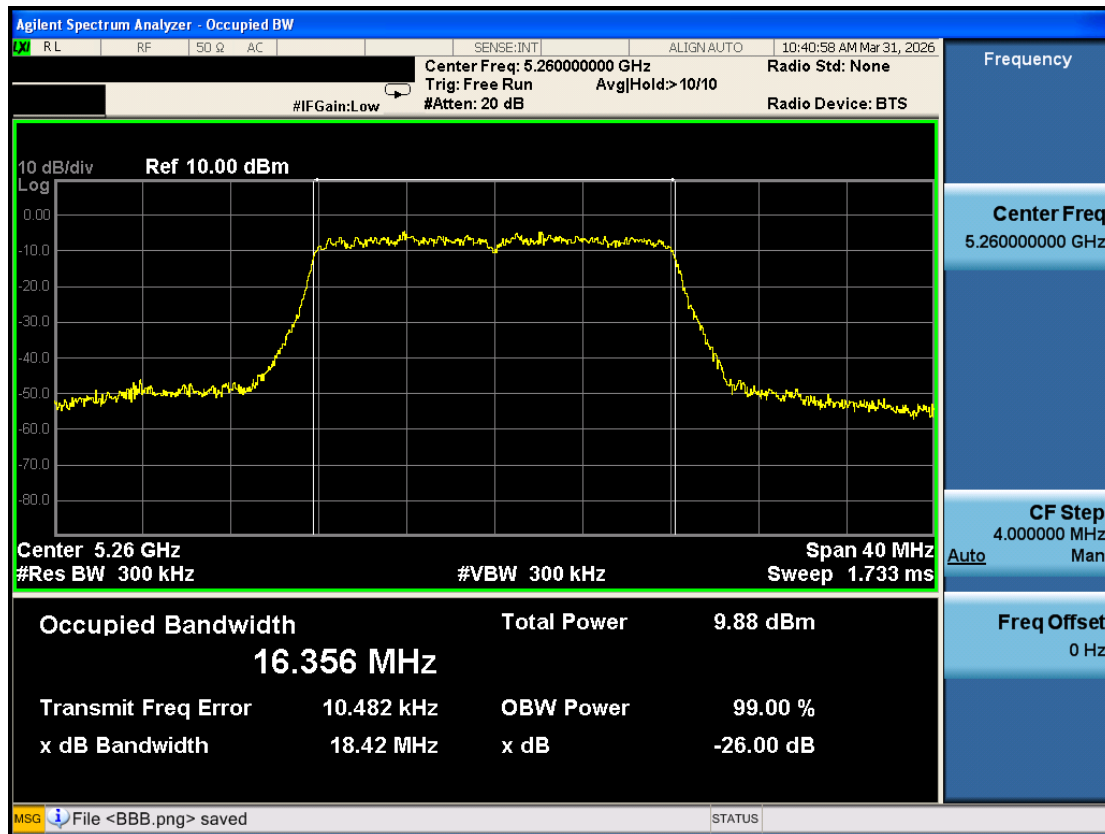
A\Occupied Bandwidth\W52\Normal Voltage\5180-0-N



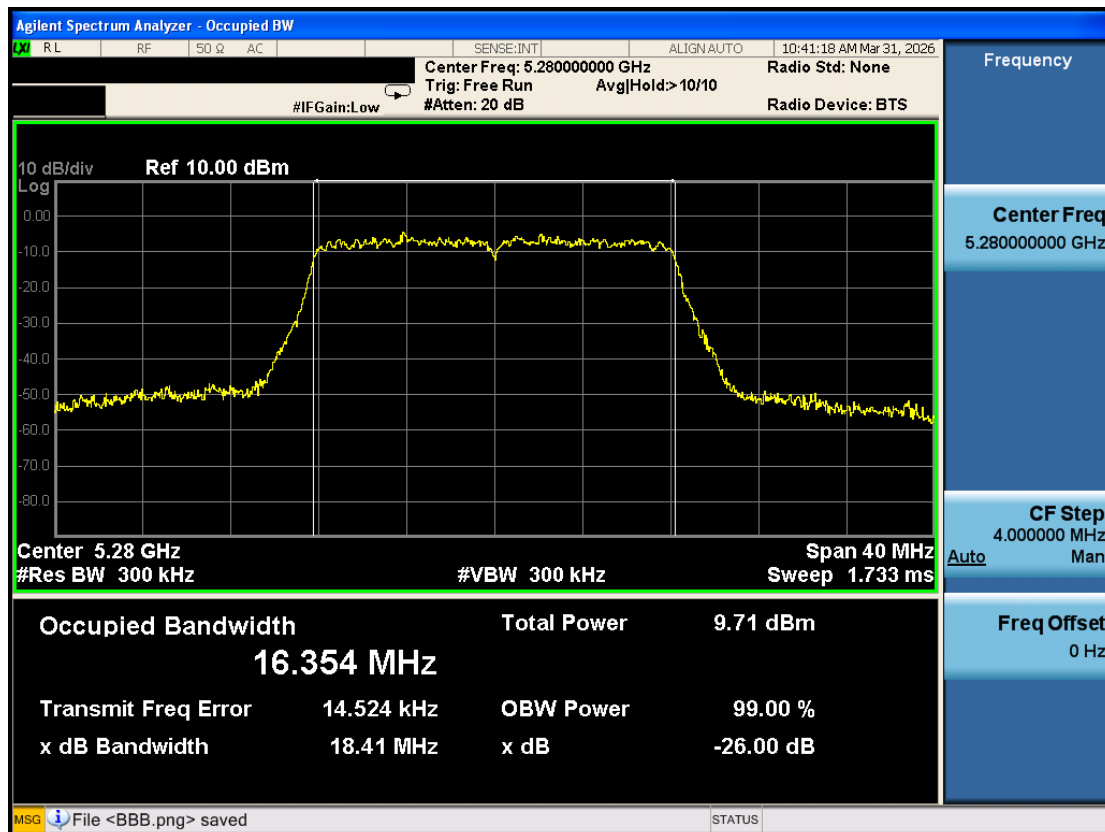
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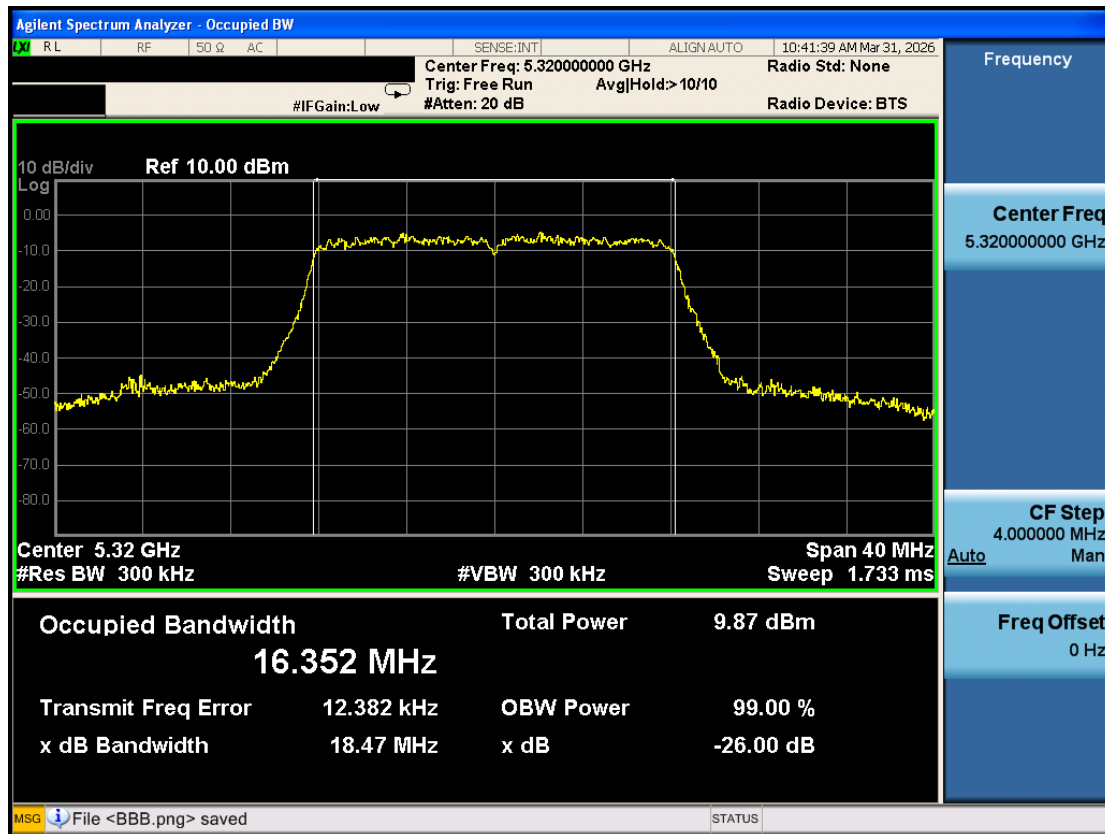
A\Occupied Bandwidth\W52\Normal Voltage\5240-0-N



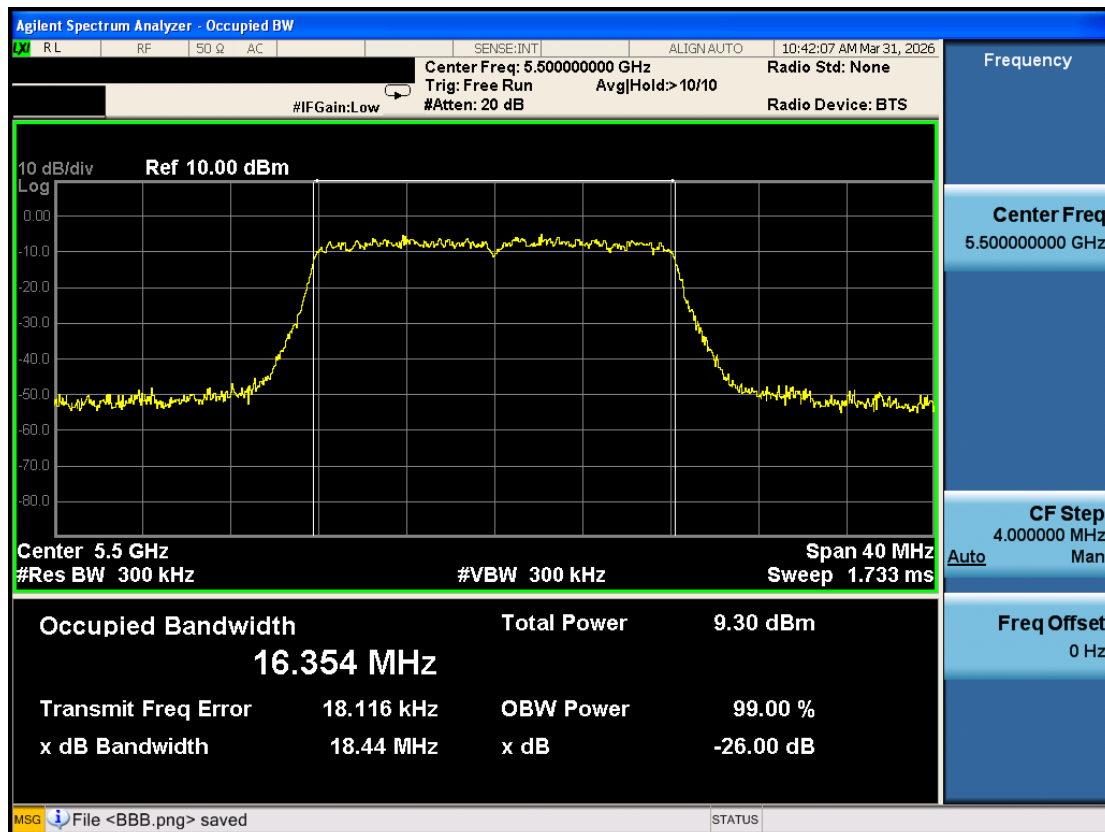
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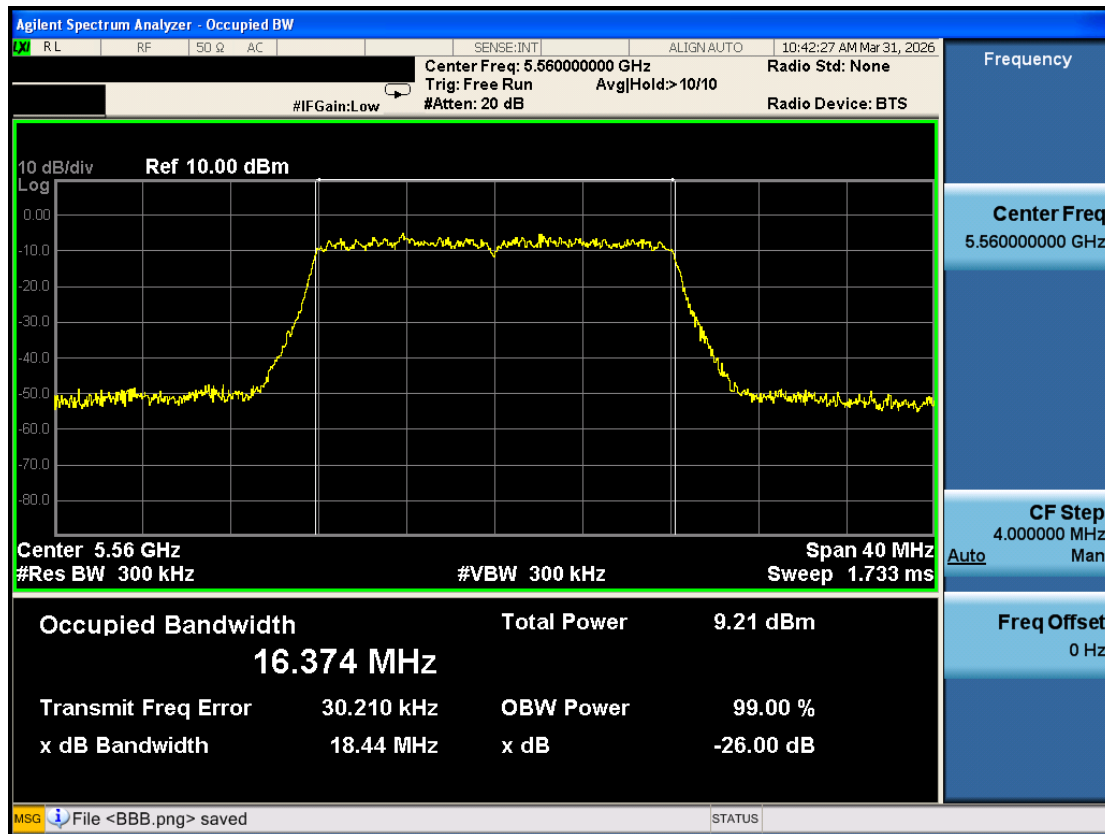
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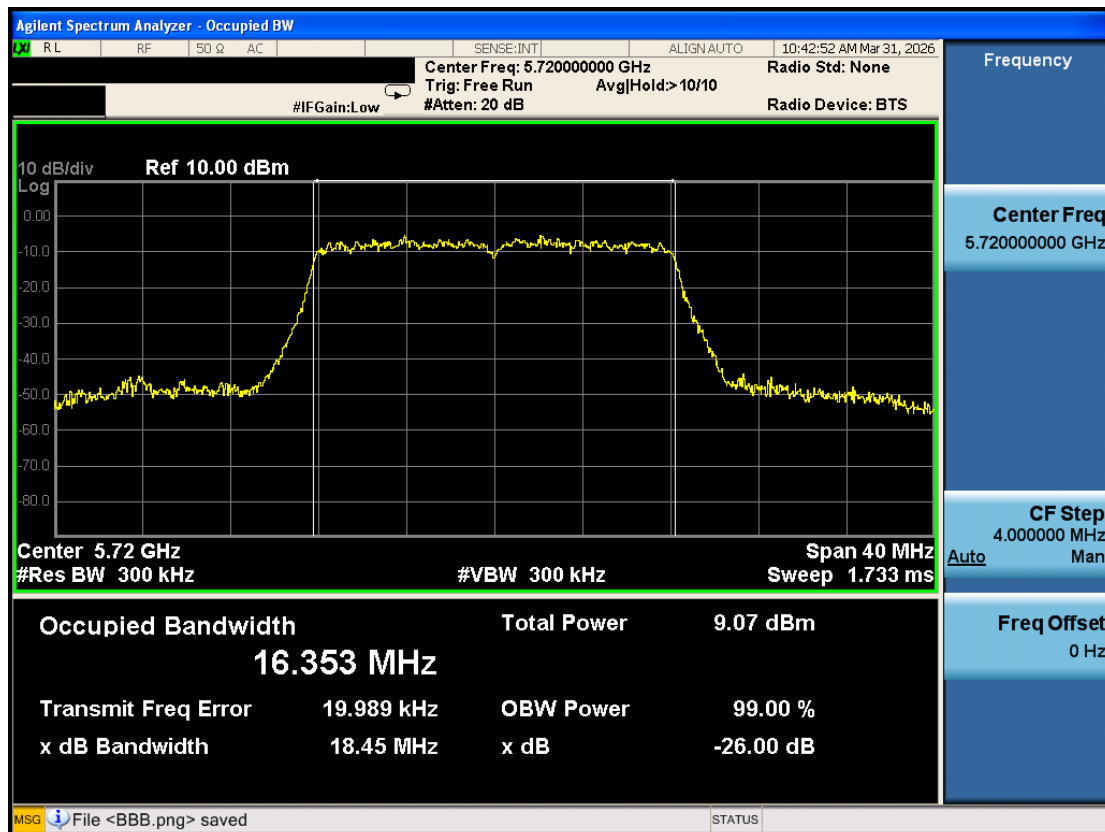
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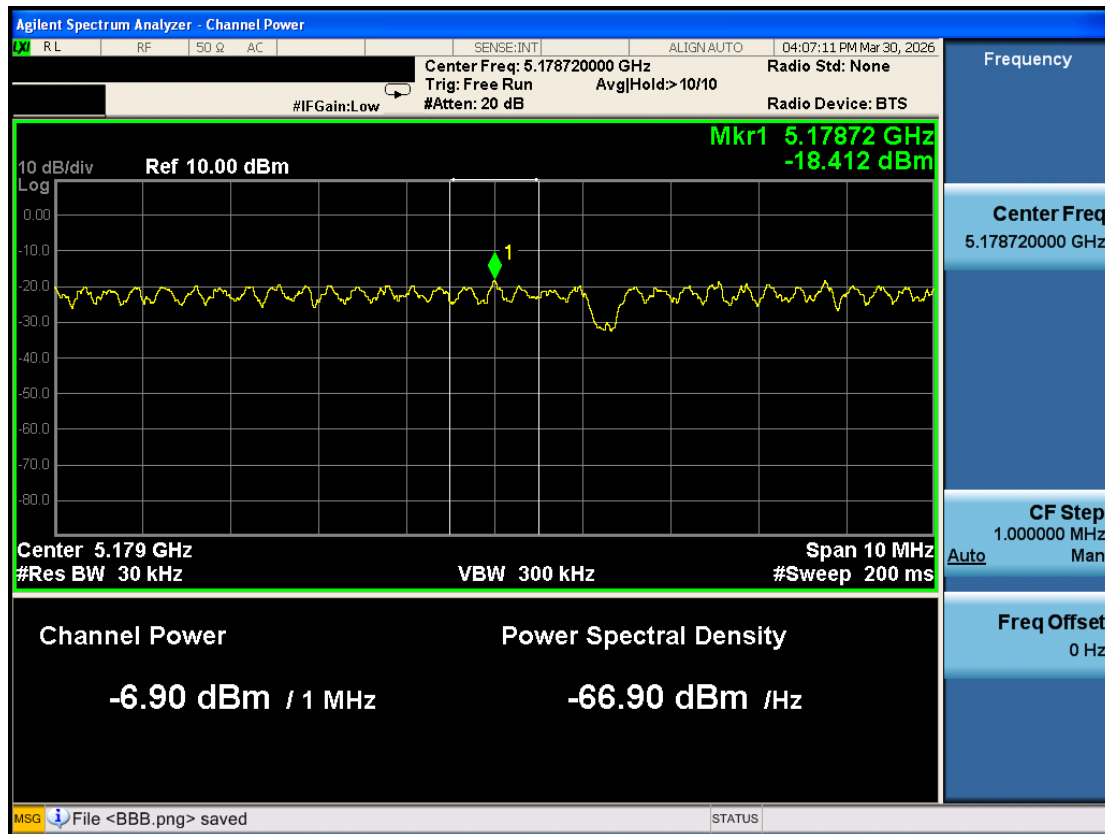
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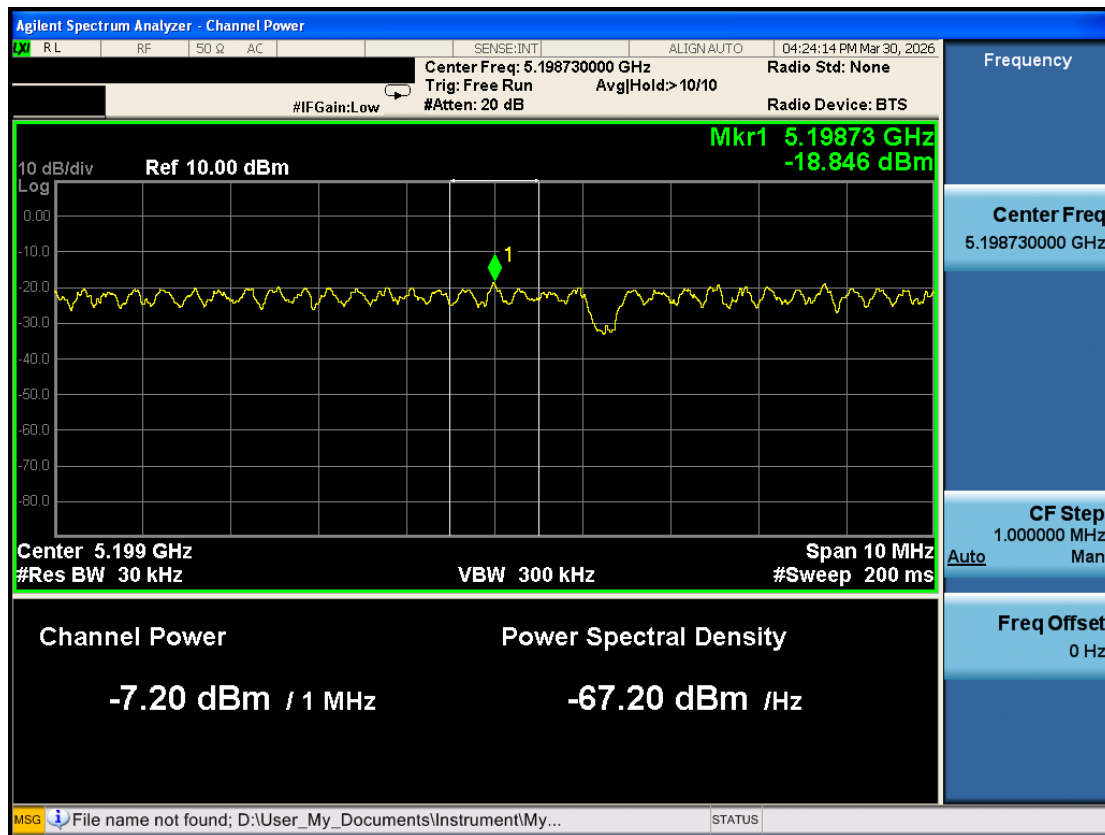
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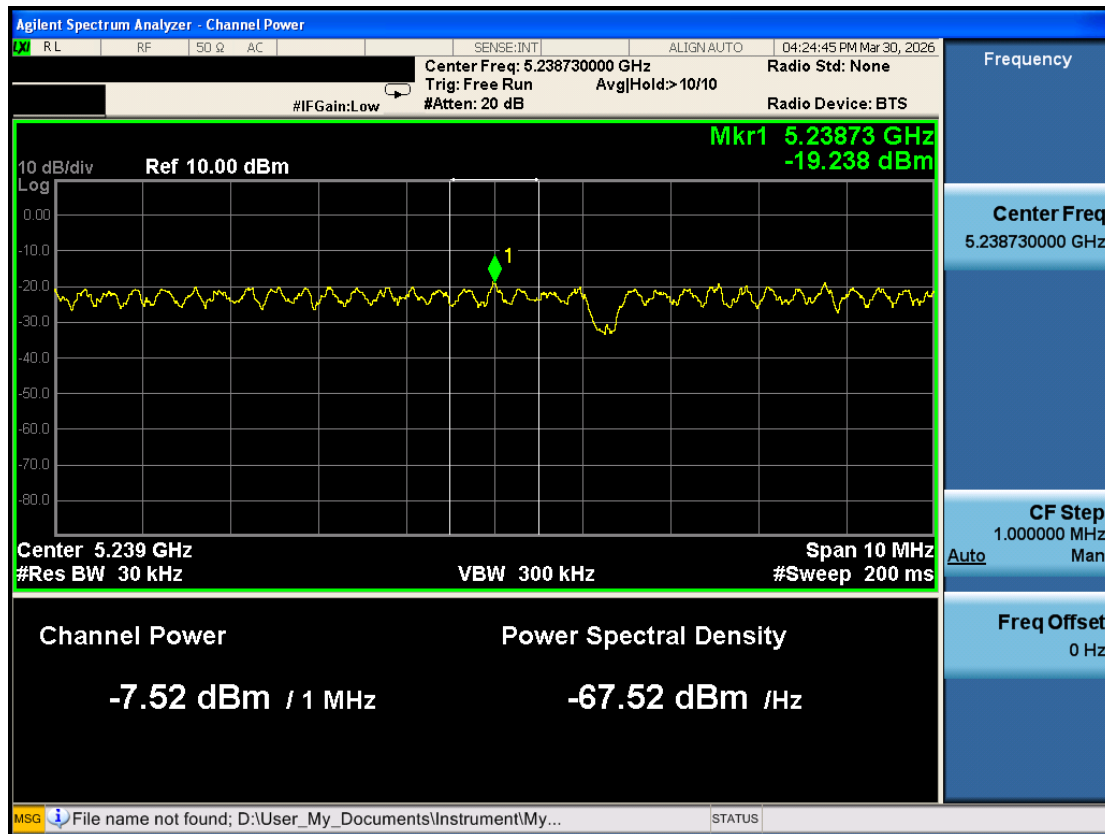
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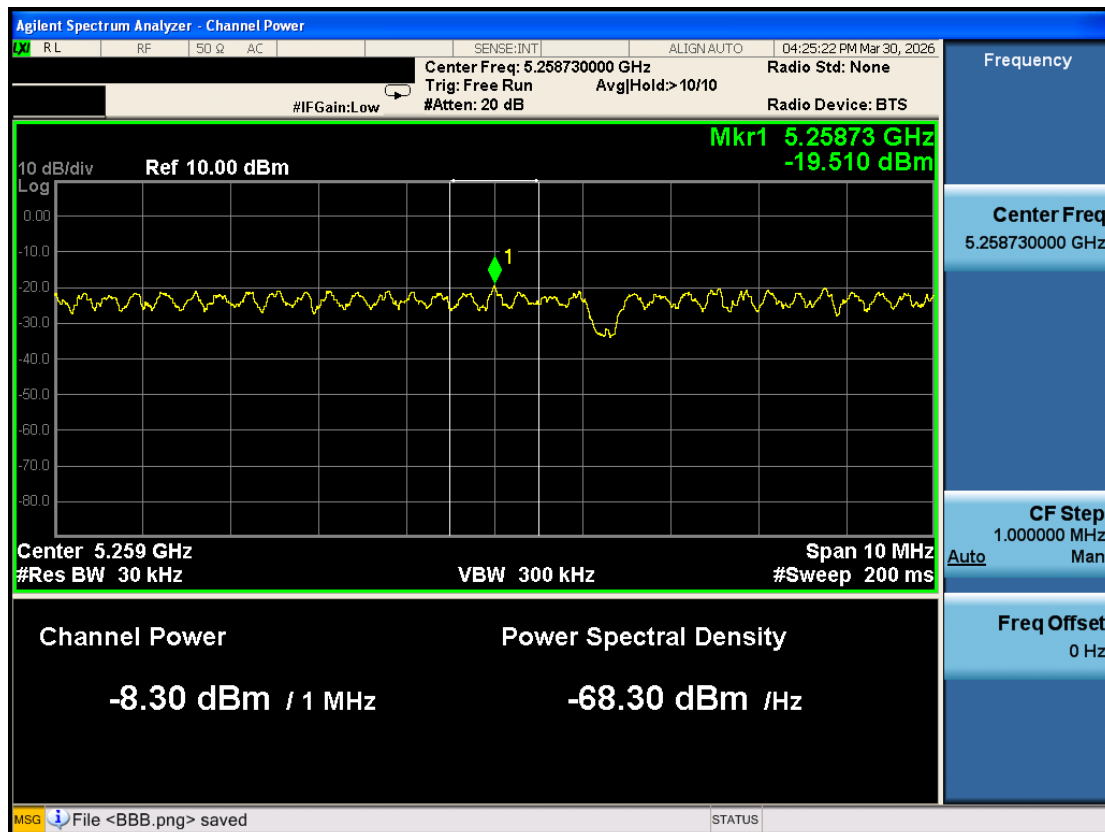
A\Channel Power\W52\Normal Voltage\5180-0-N



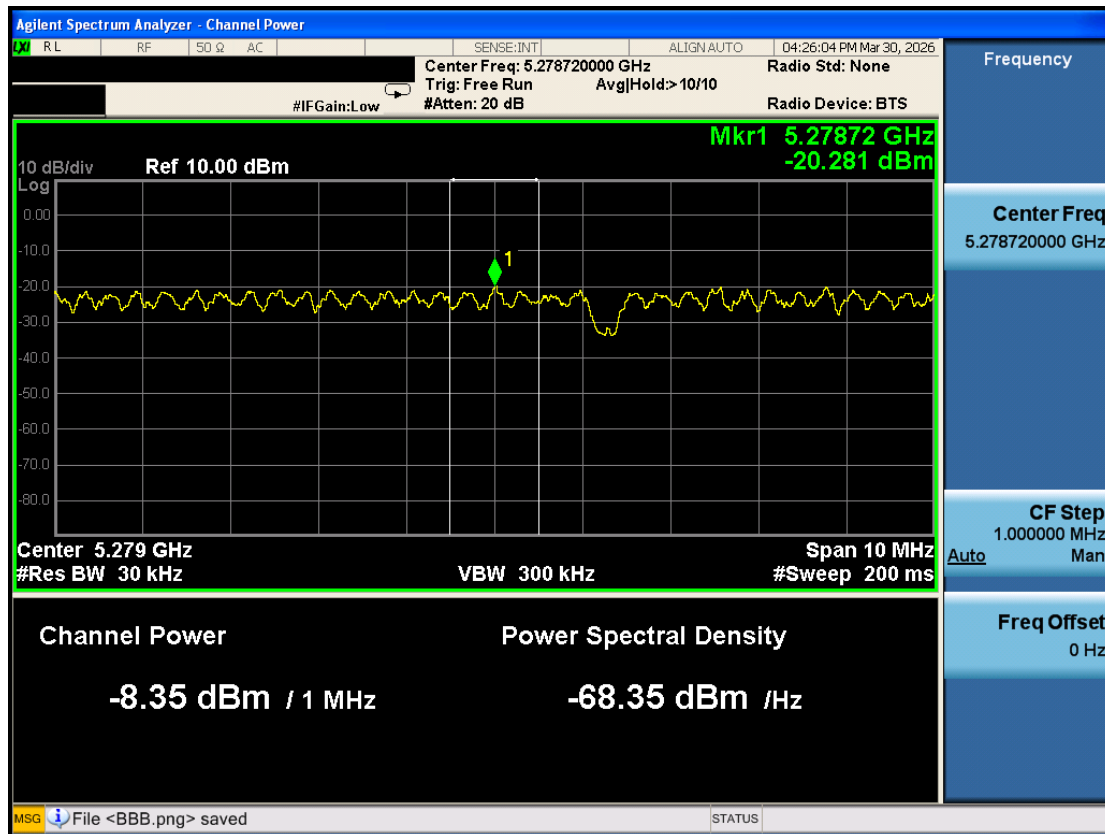
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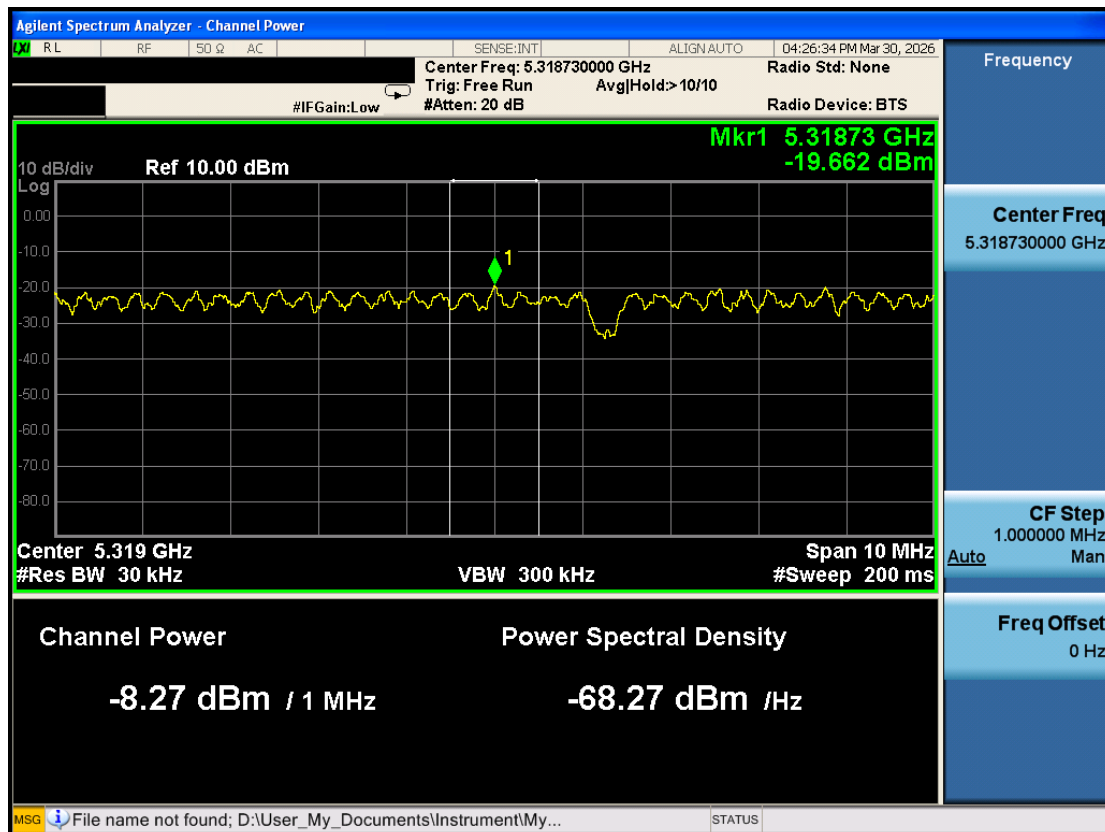
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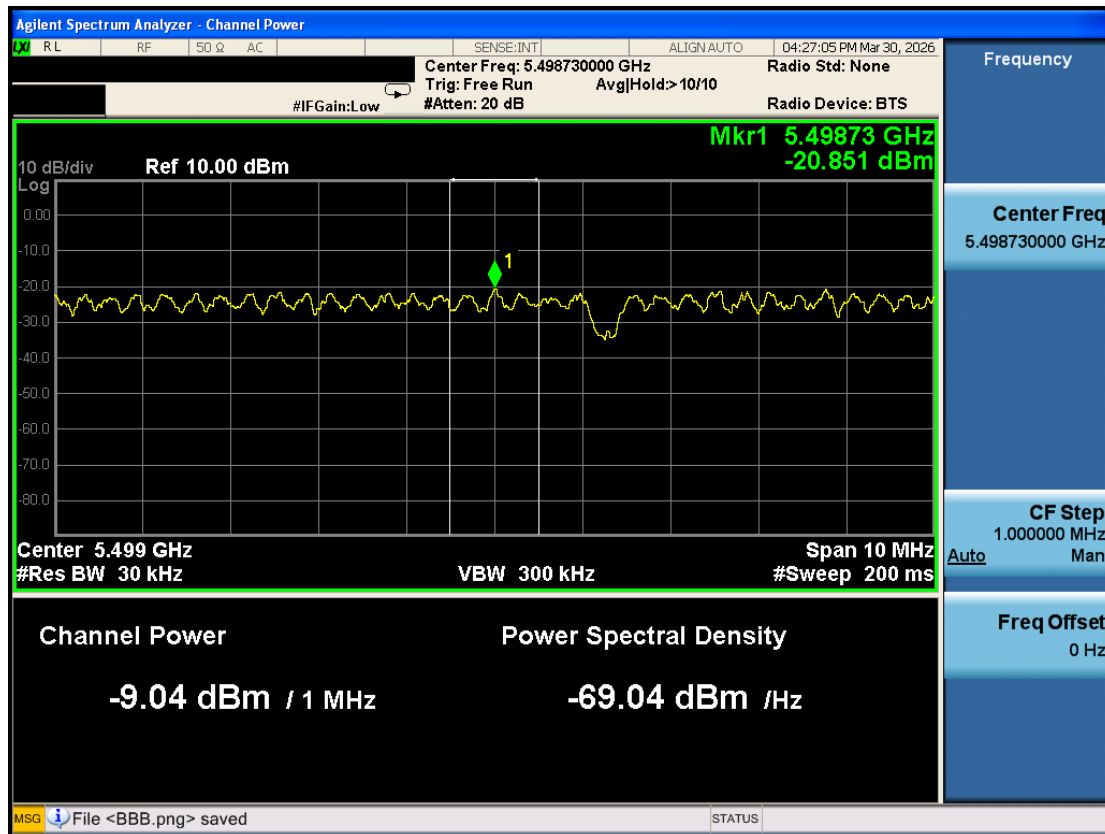
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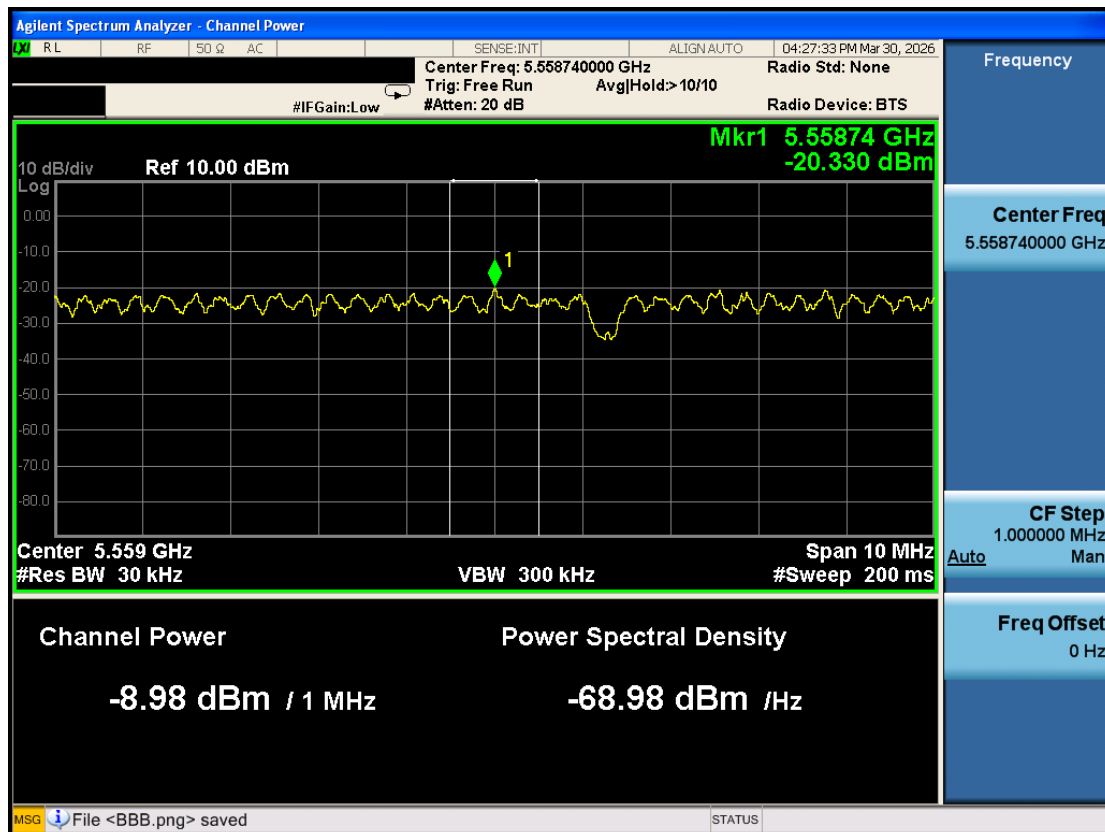
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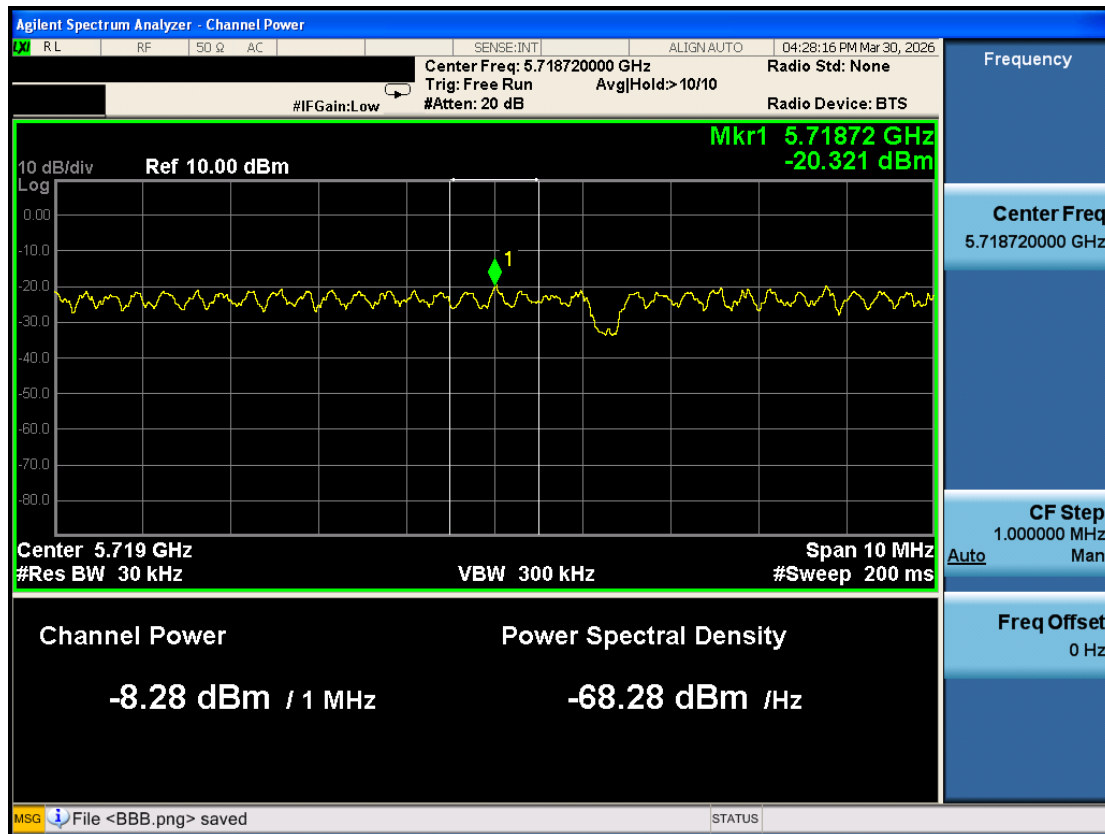
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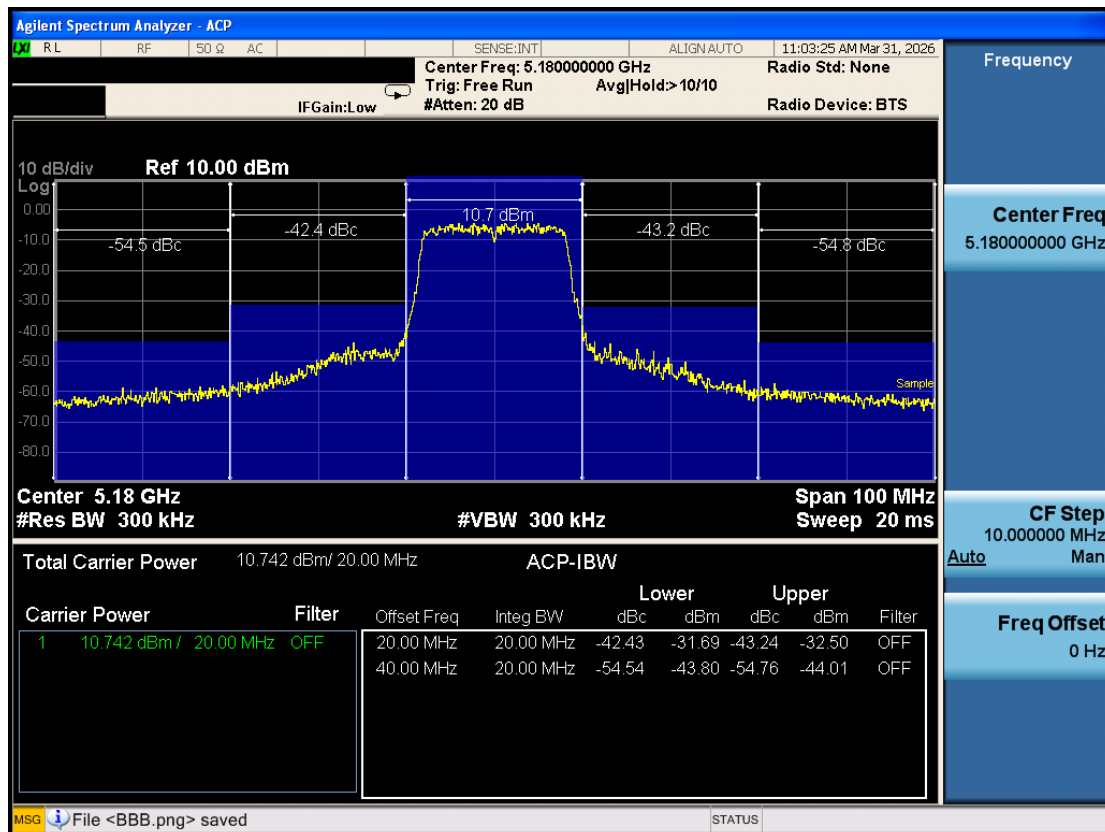
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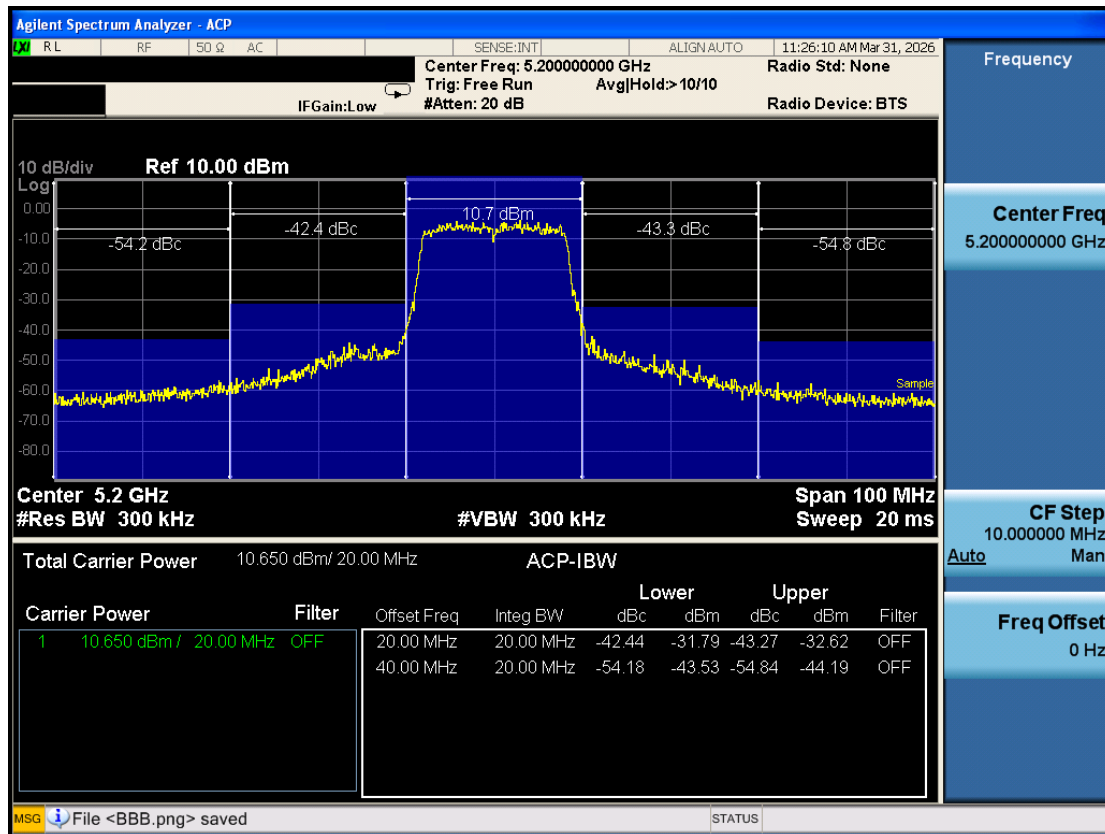
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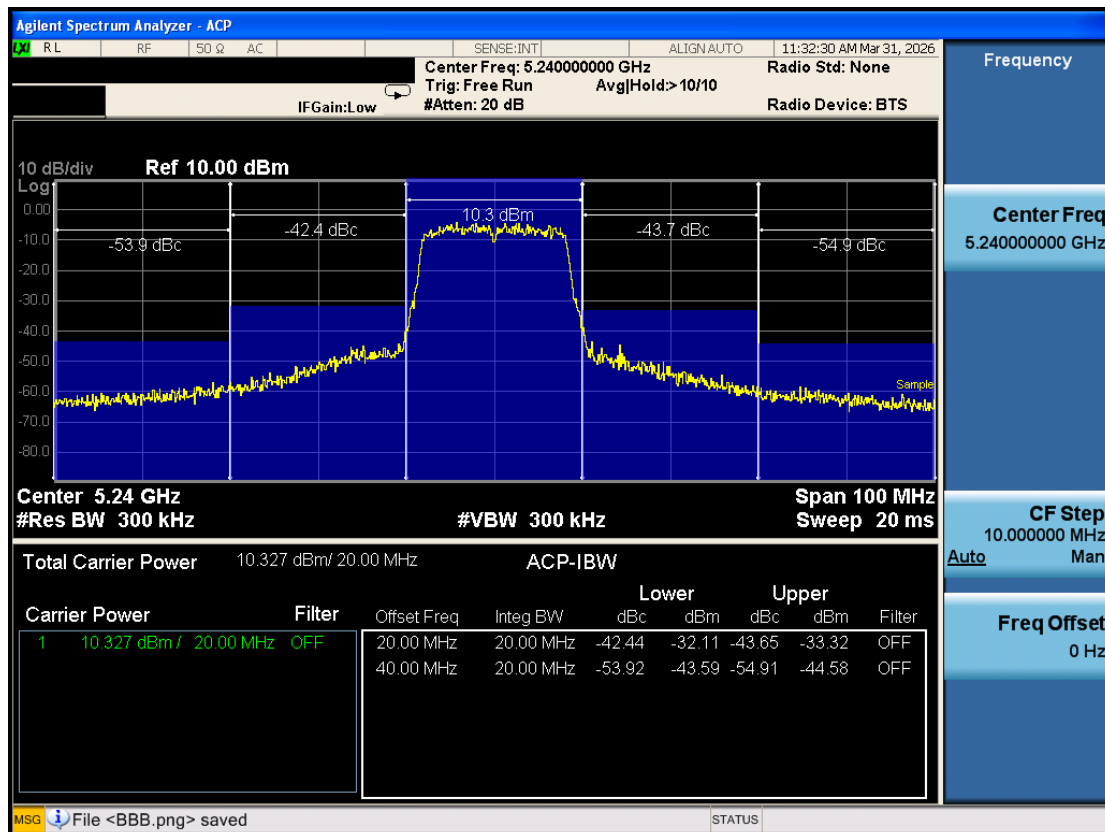
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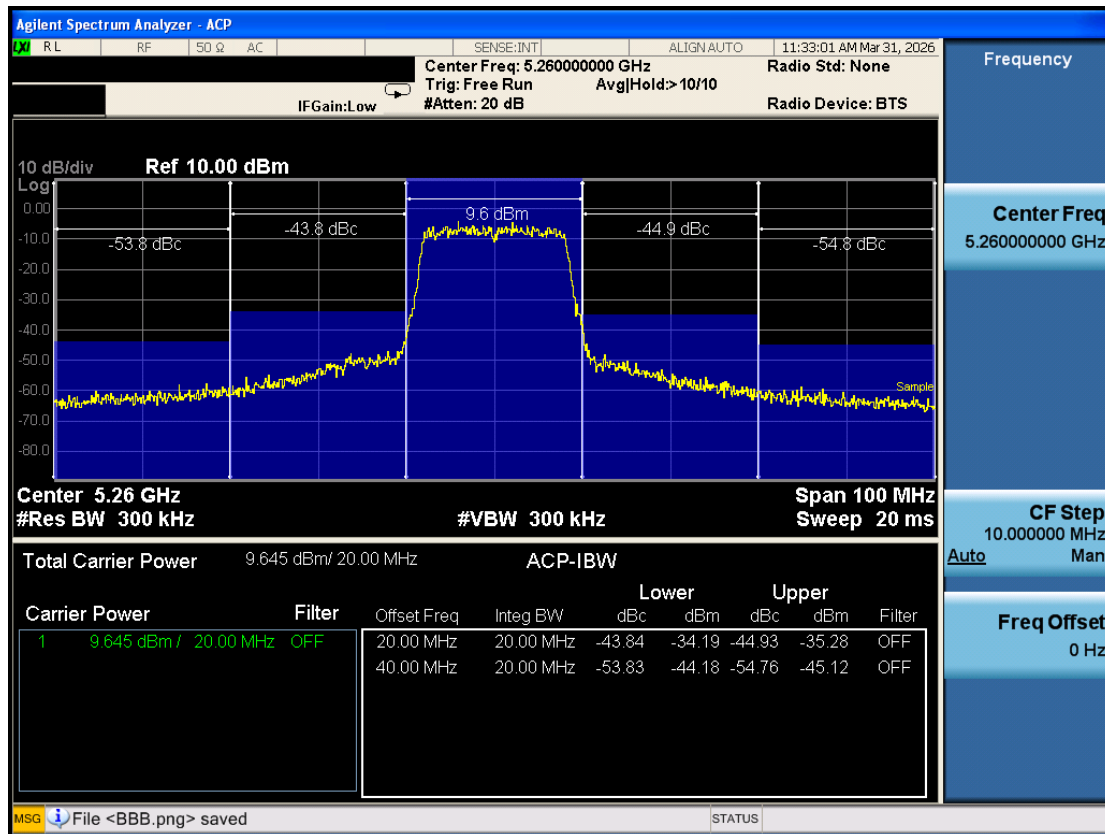
A\Adjacent Channel Leakage Power\W52\Normal Voltage\5180-0-N



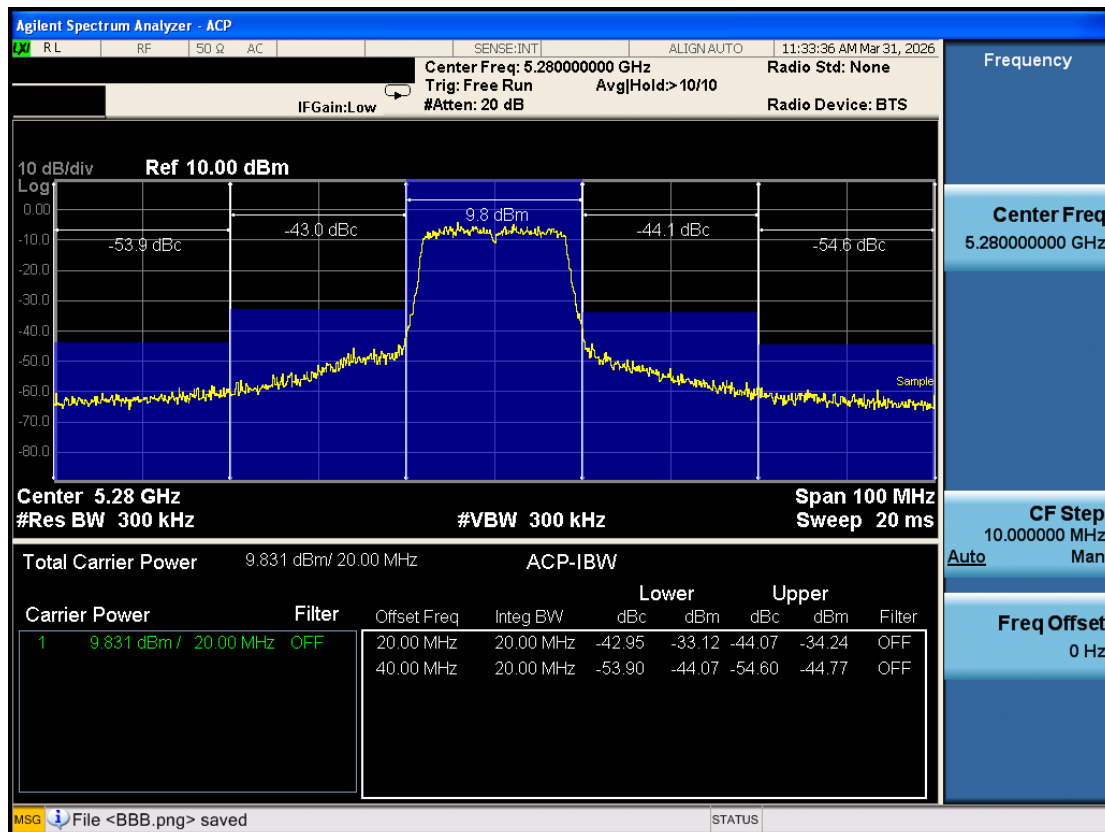
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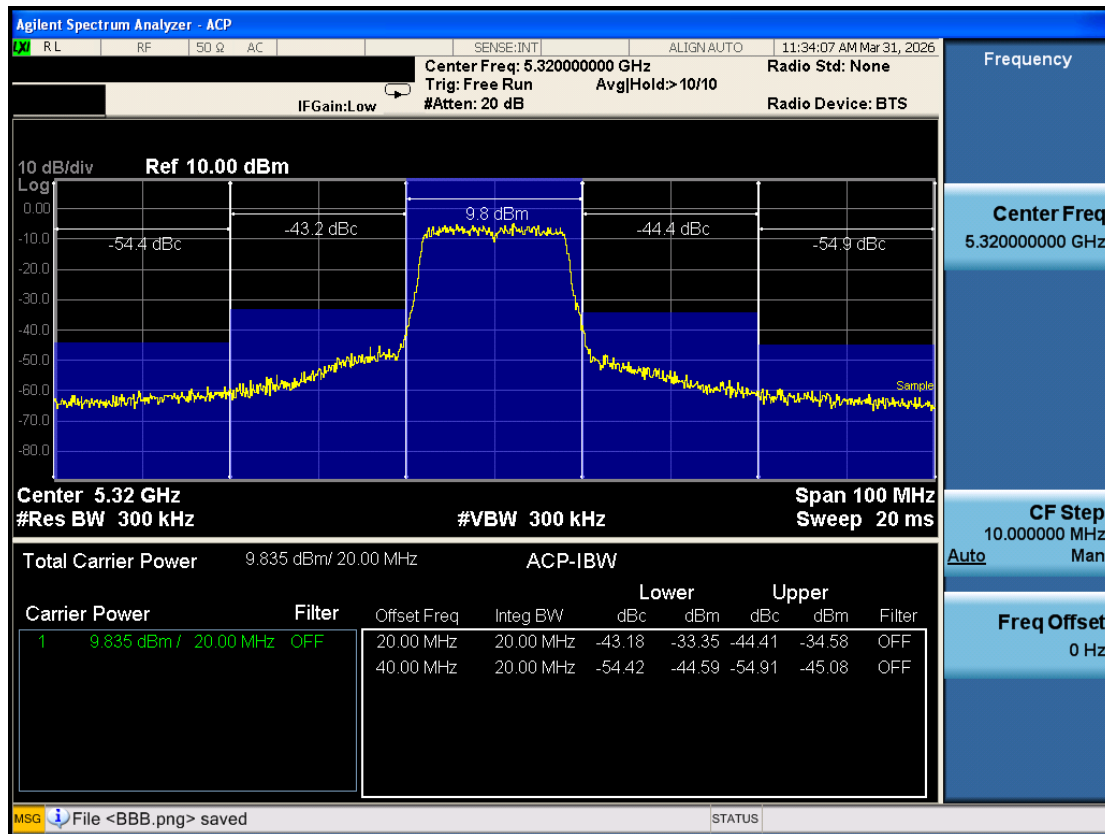
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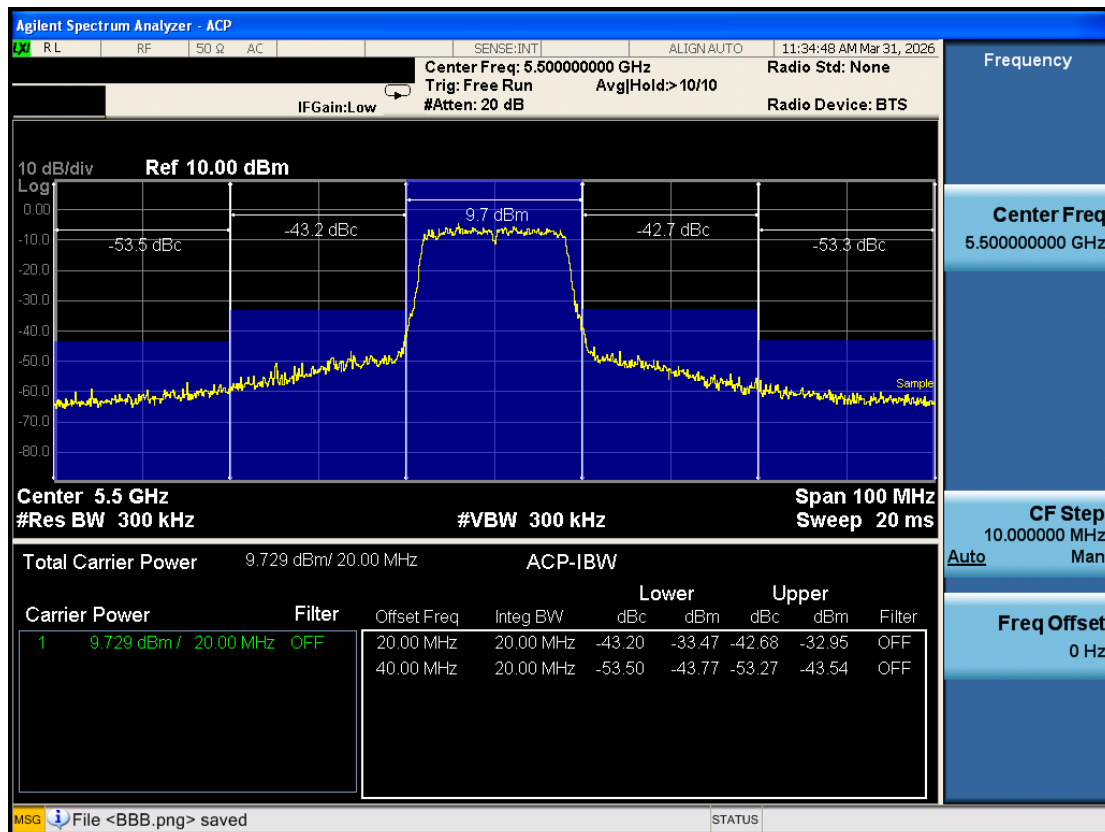
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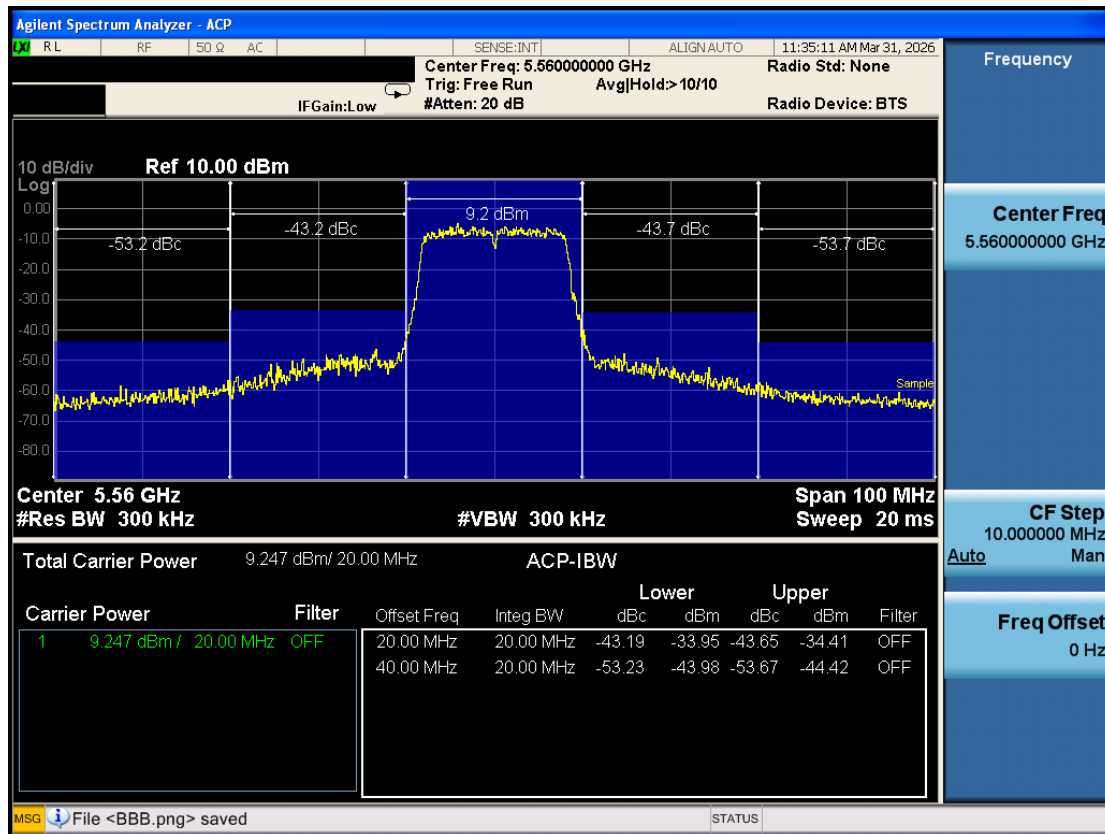
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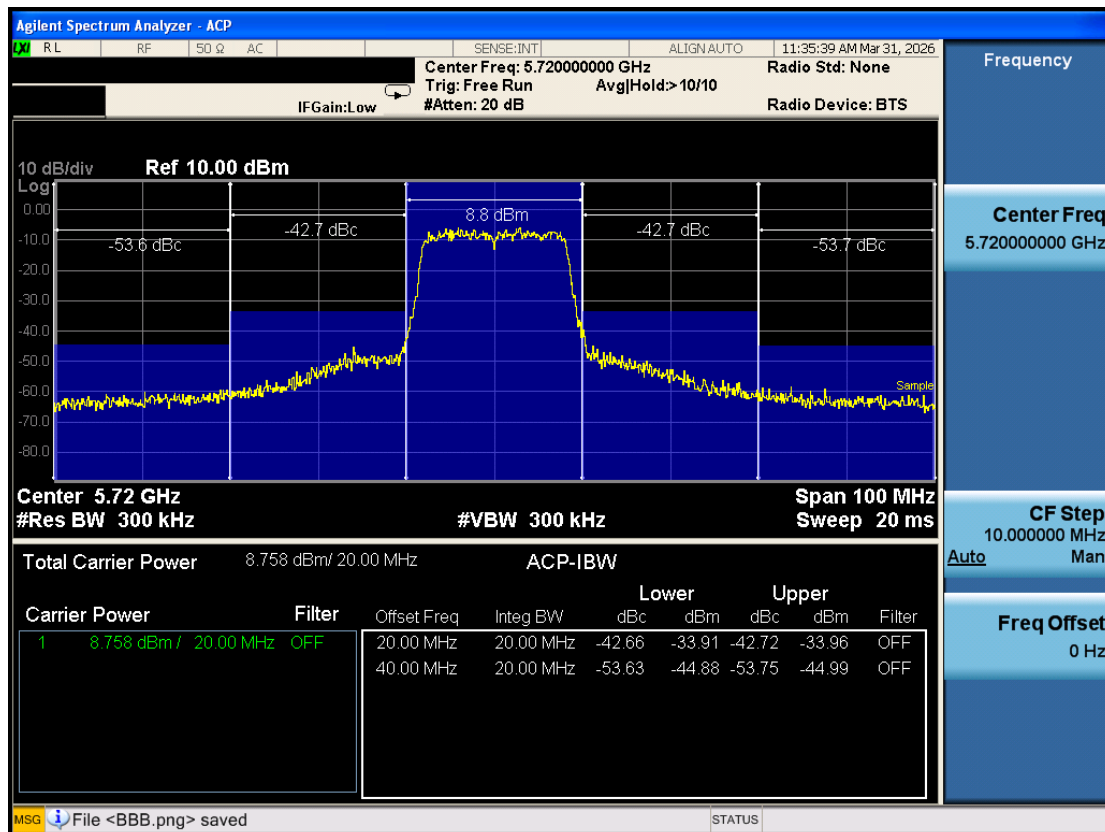
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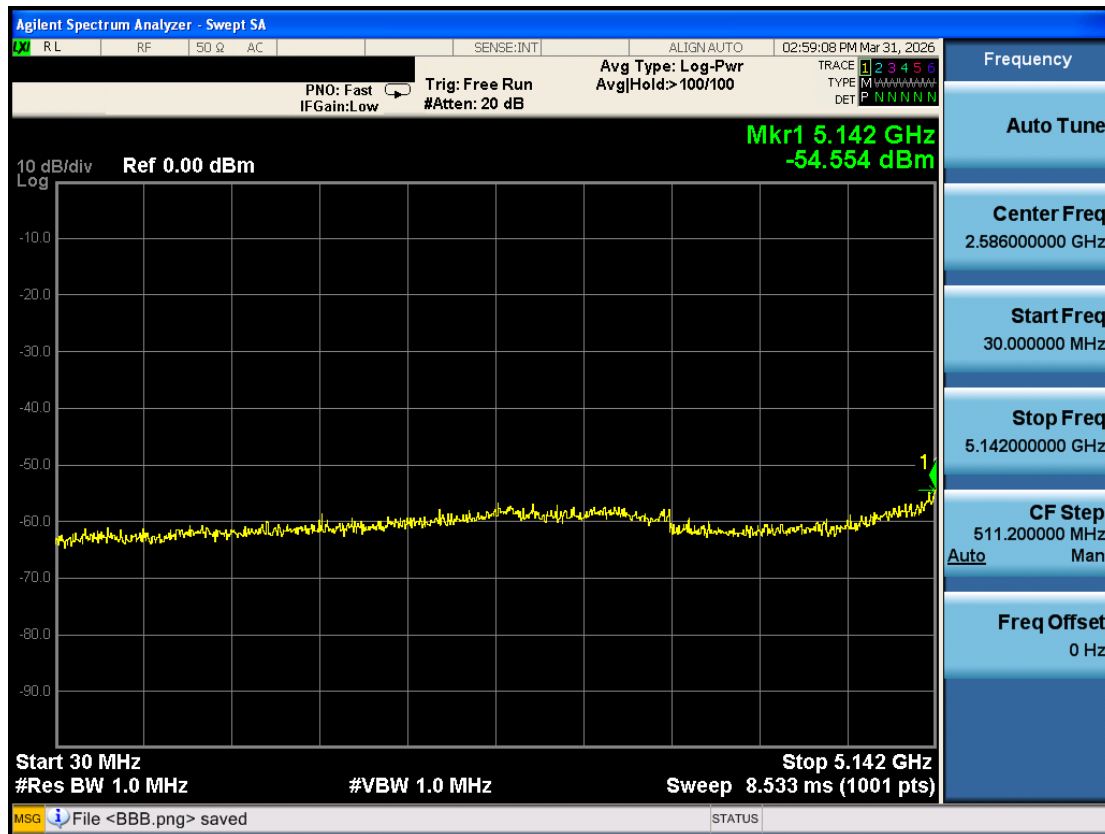
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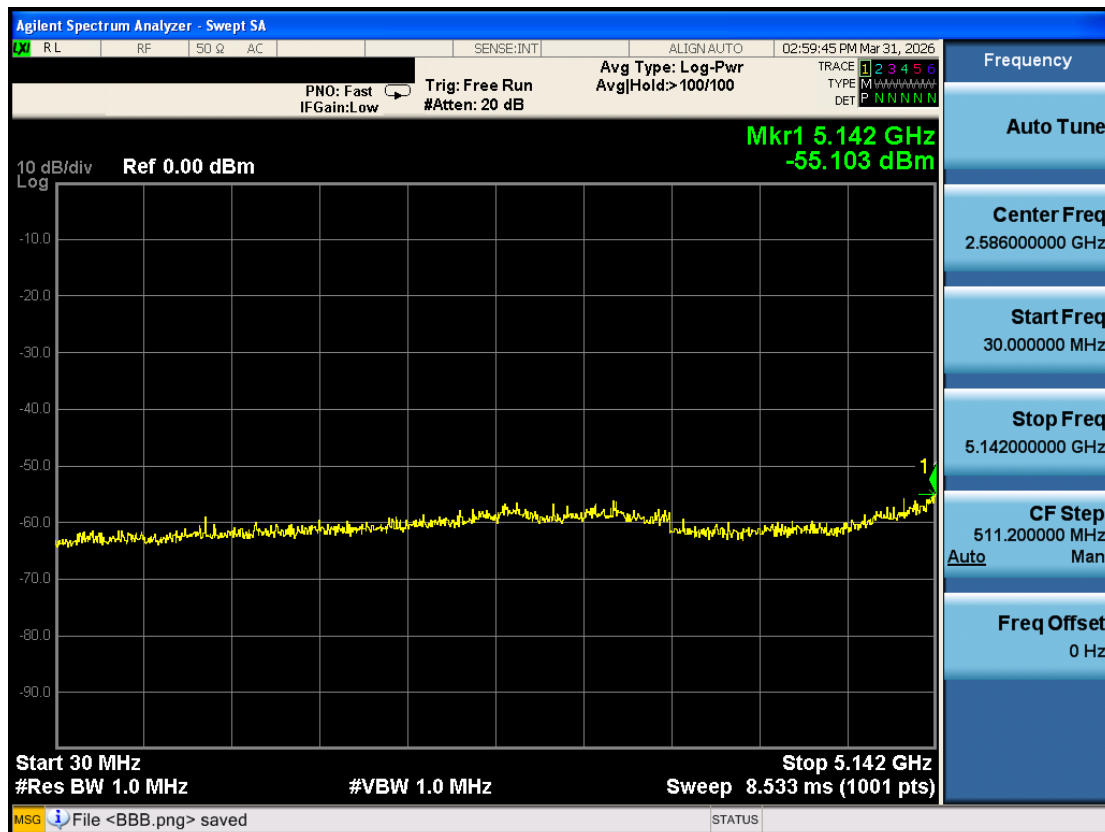
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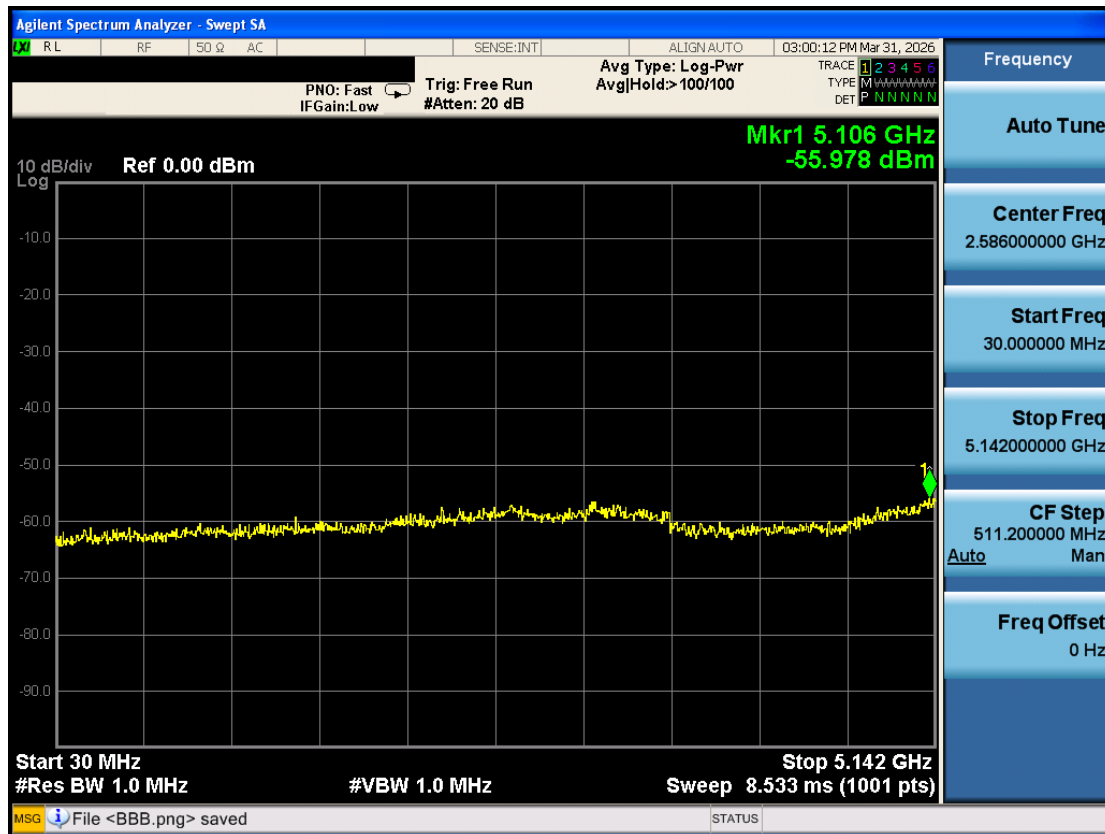
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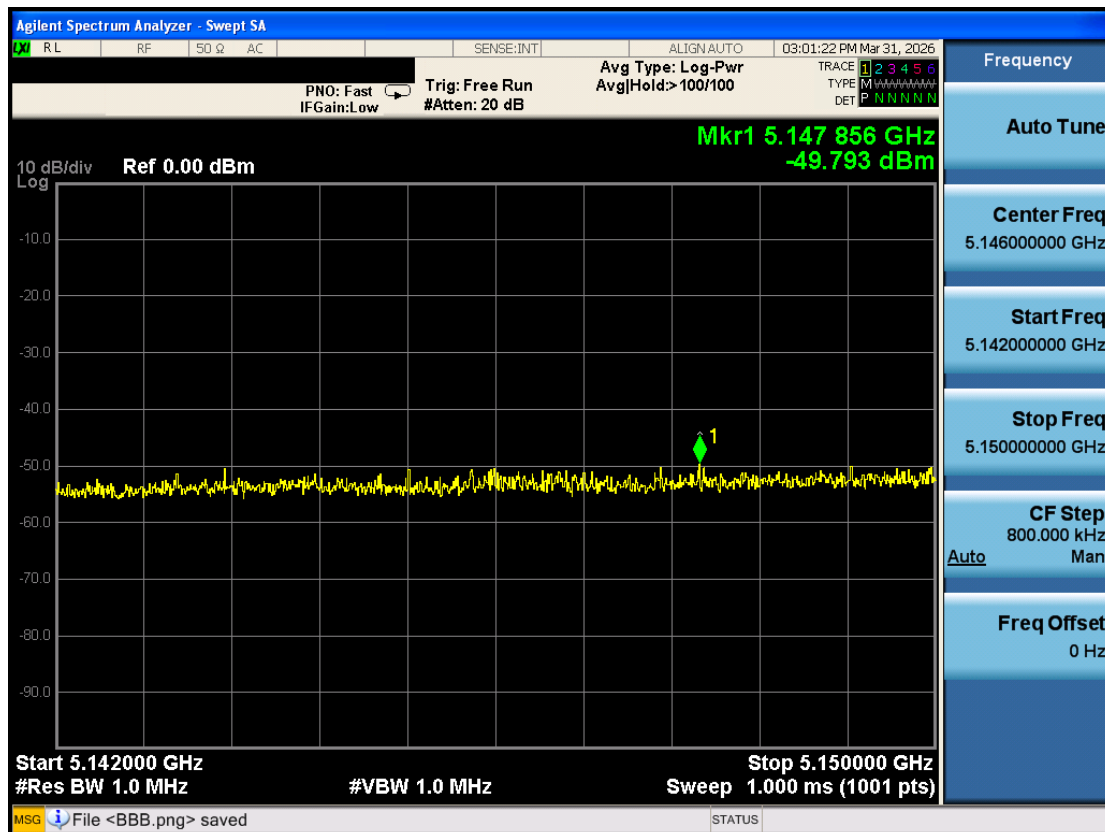
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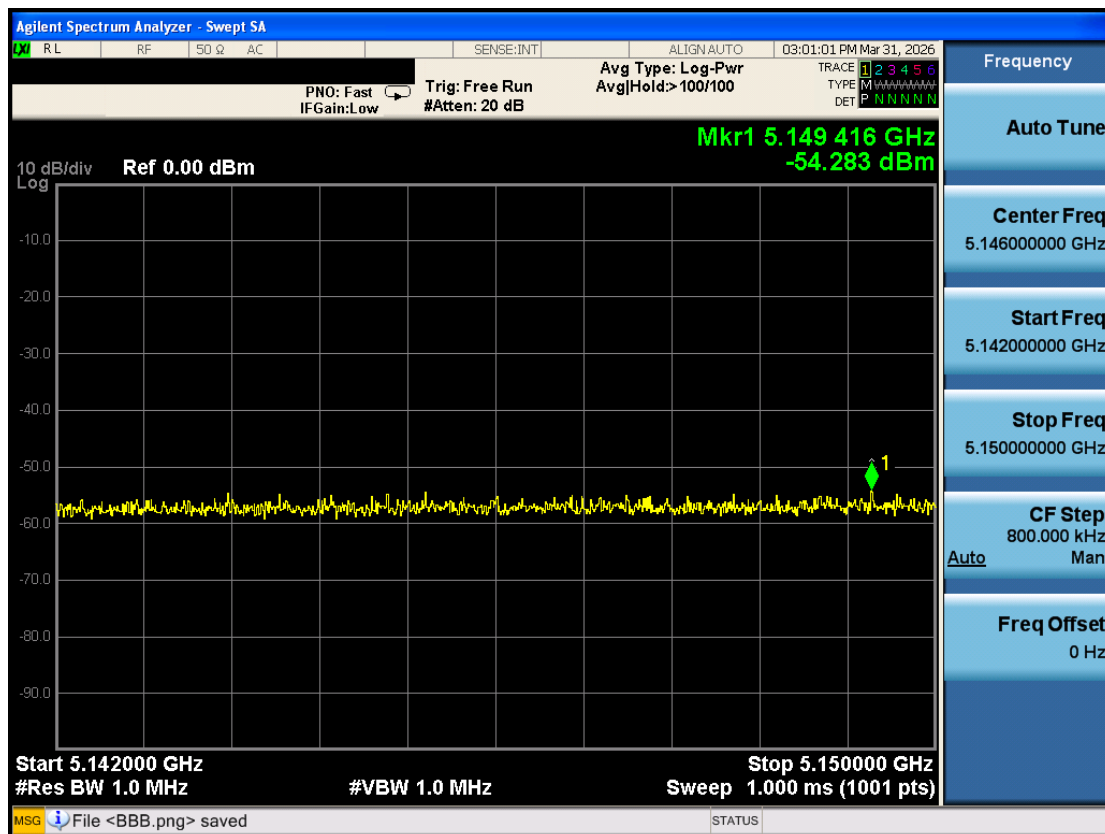
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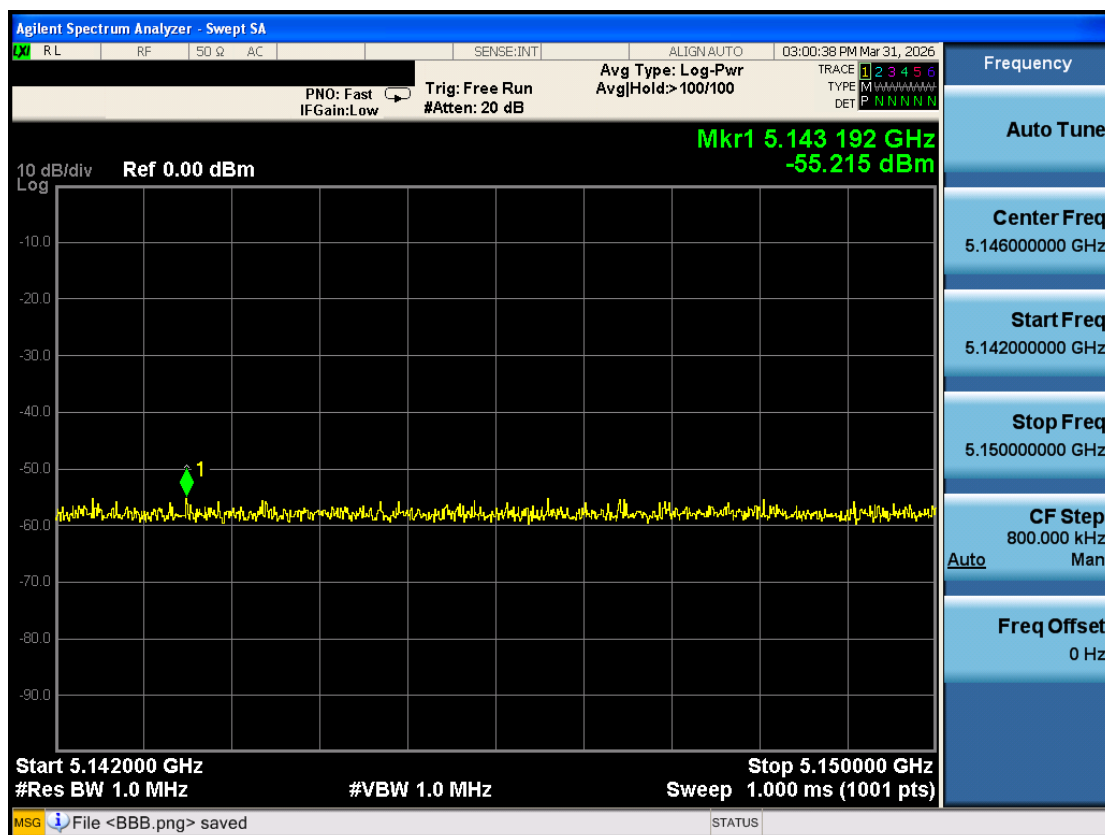
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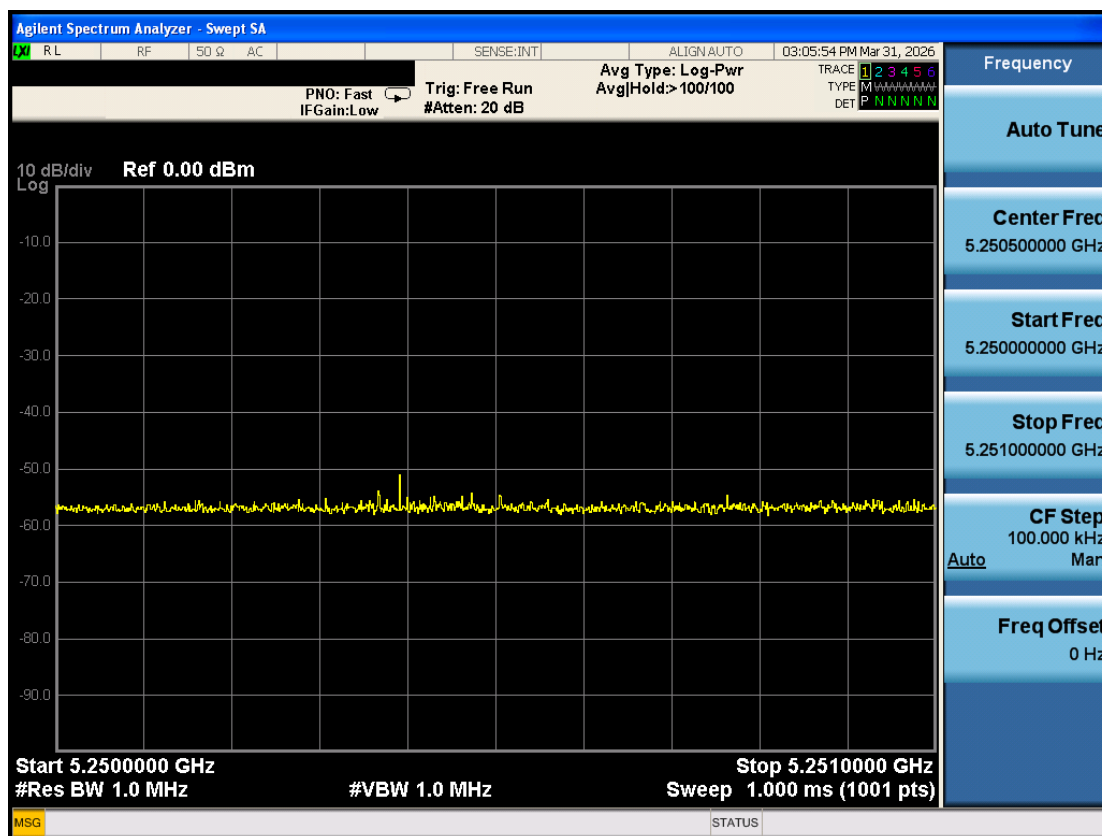
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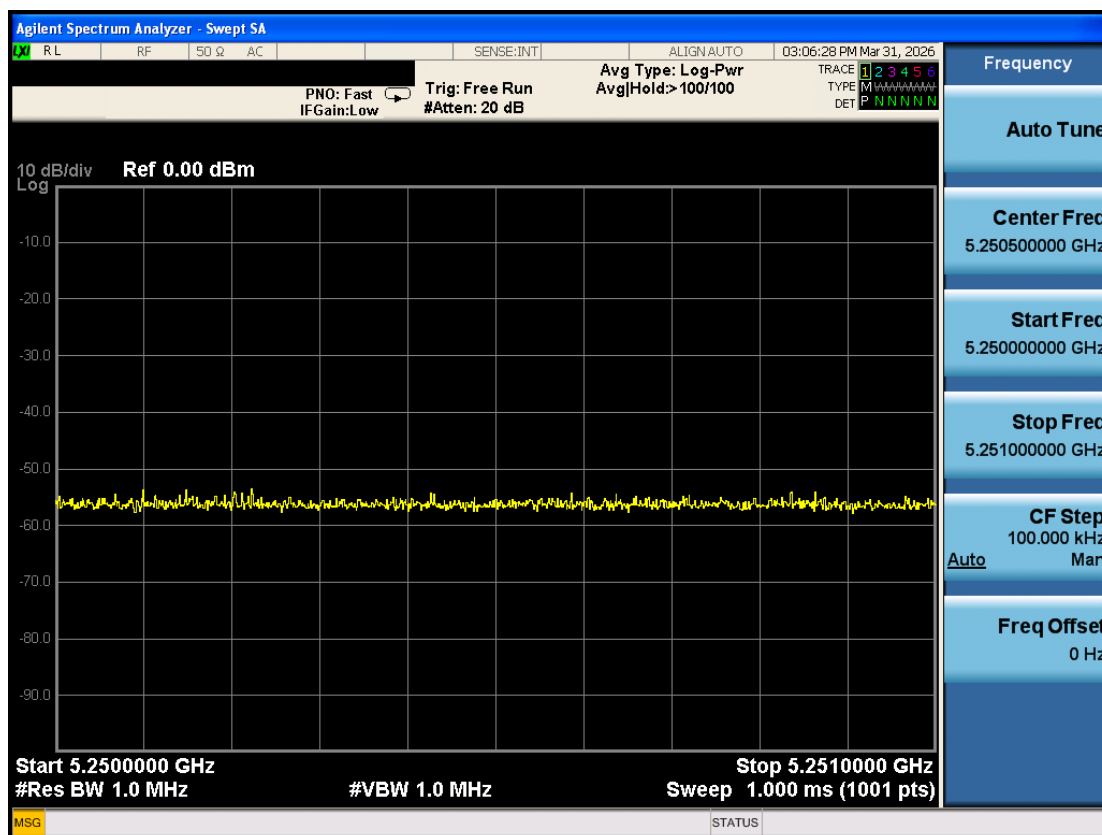
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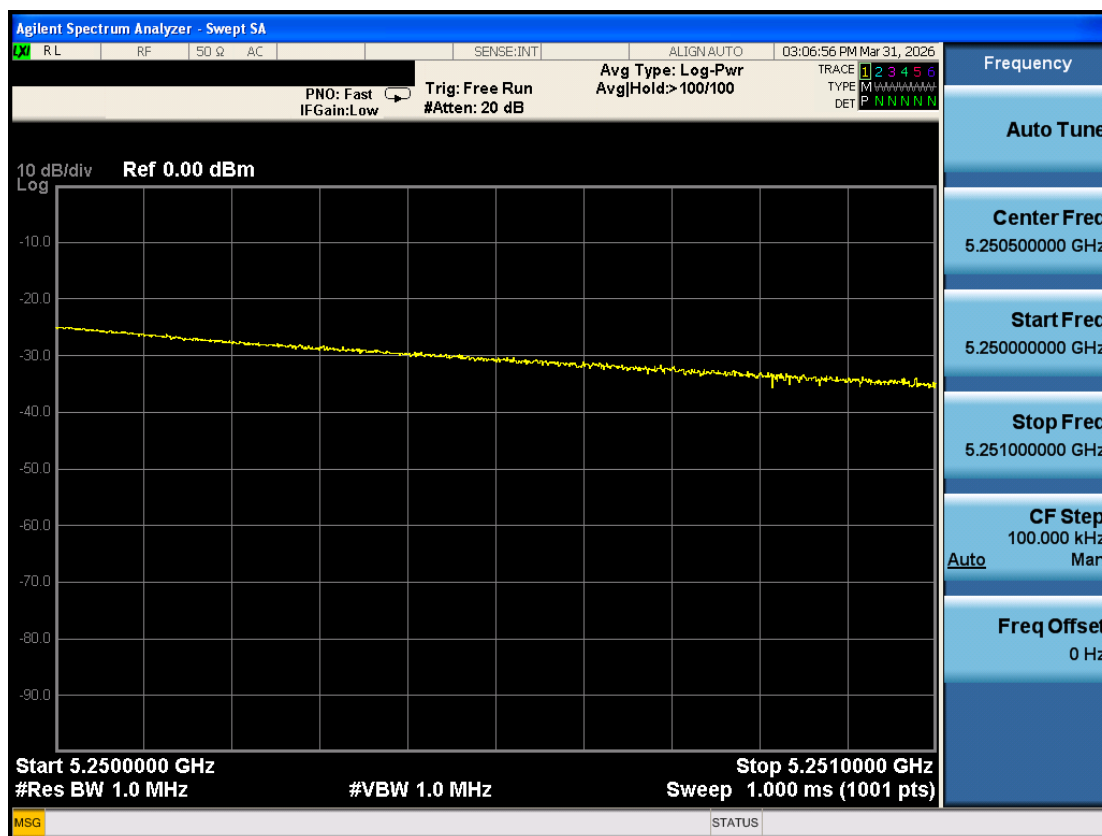
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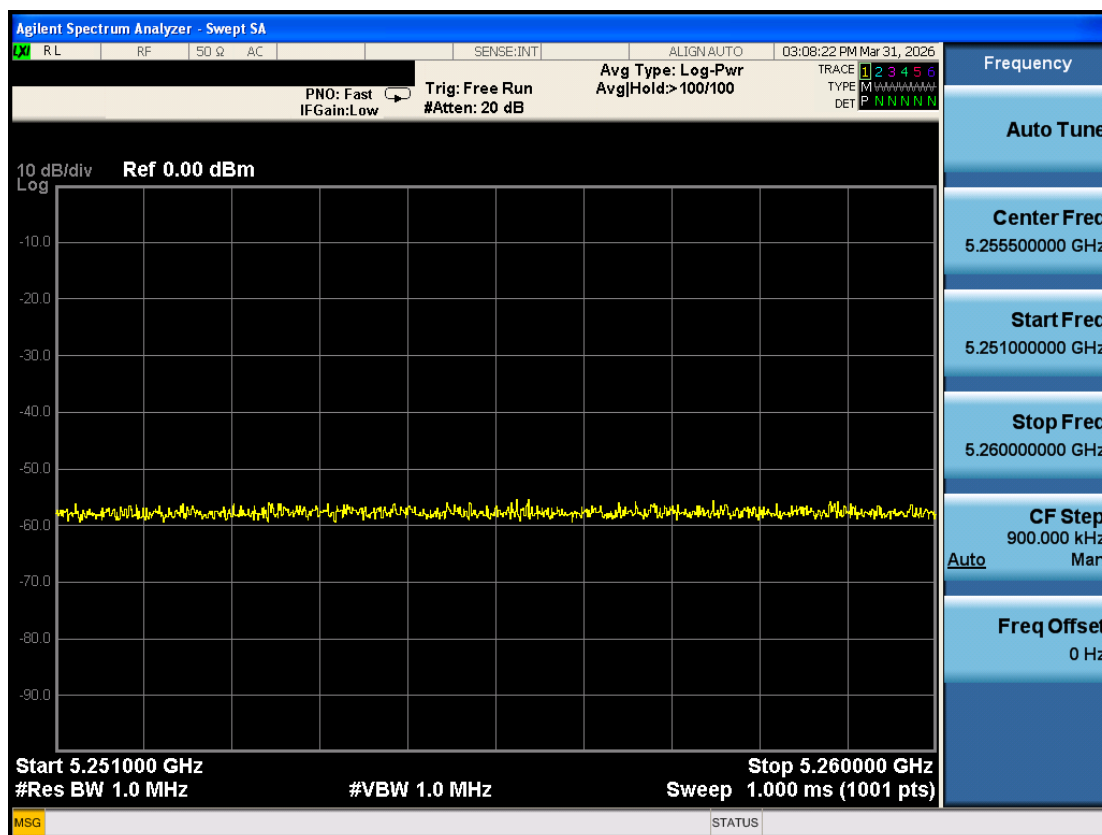
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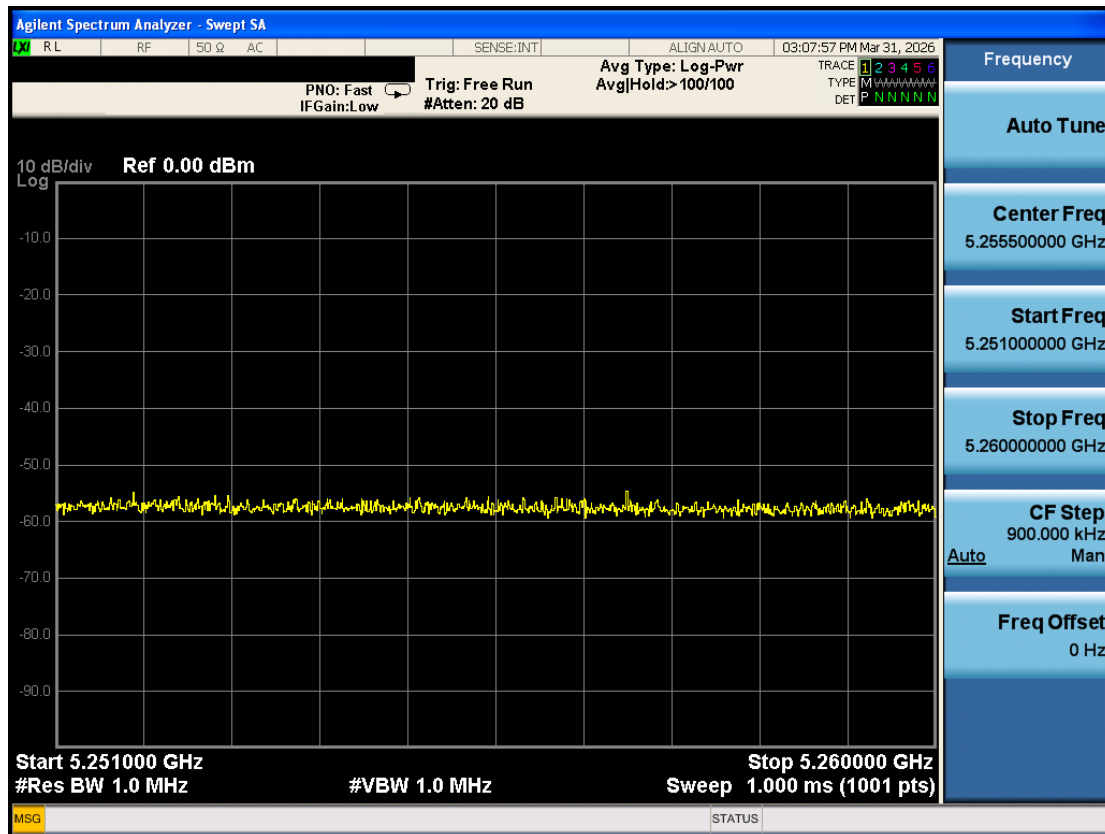
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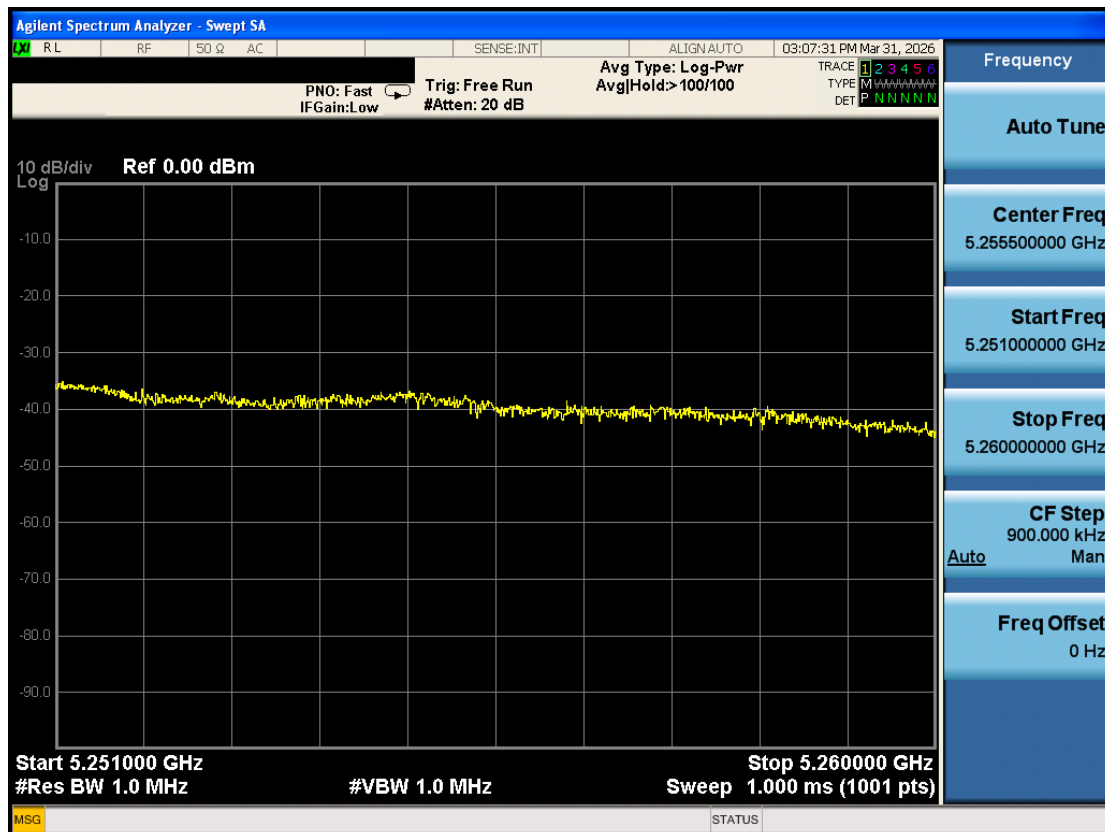
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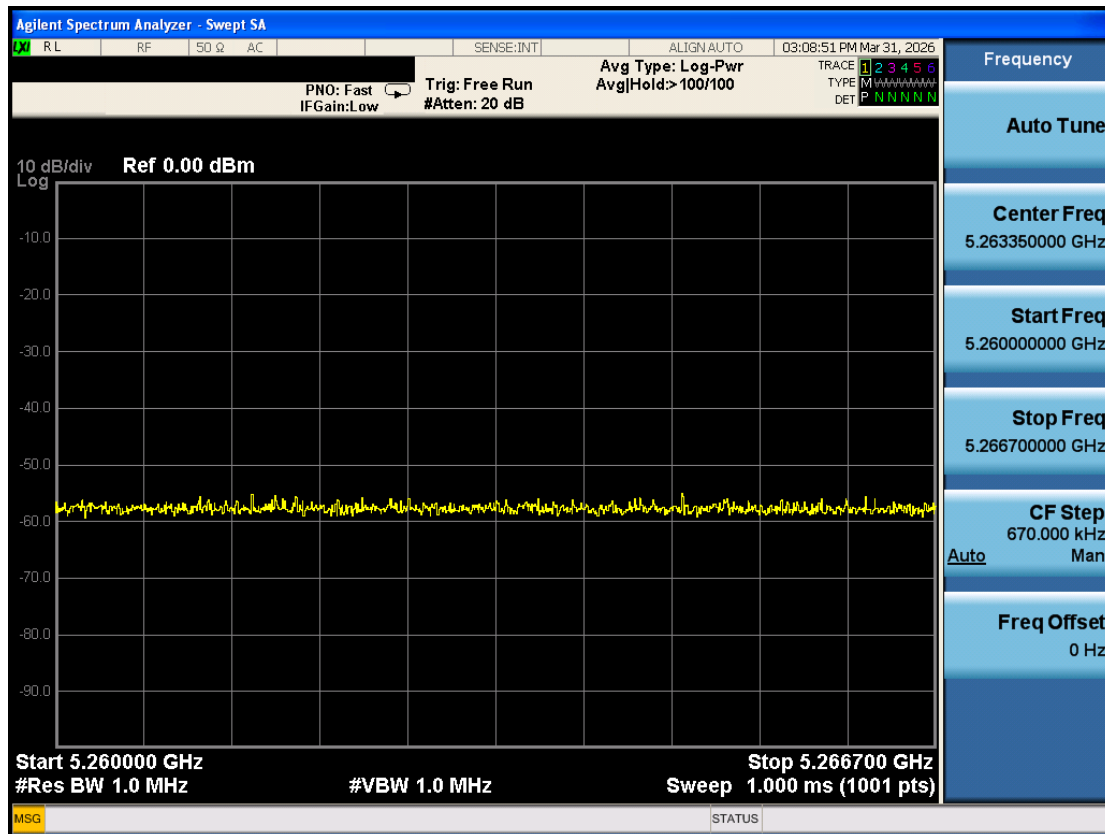
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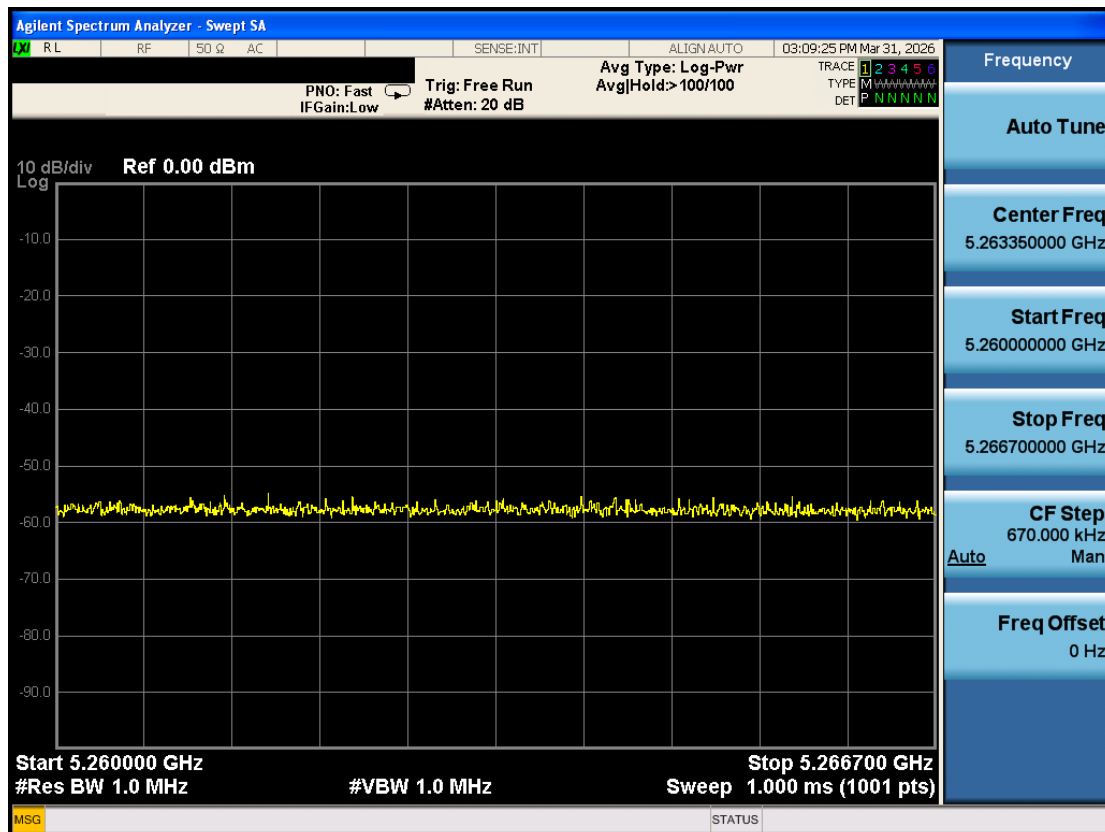
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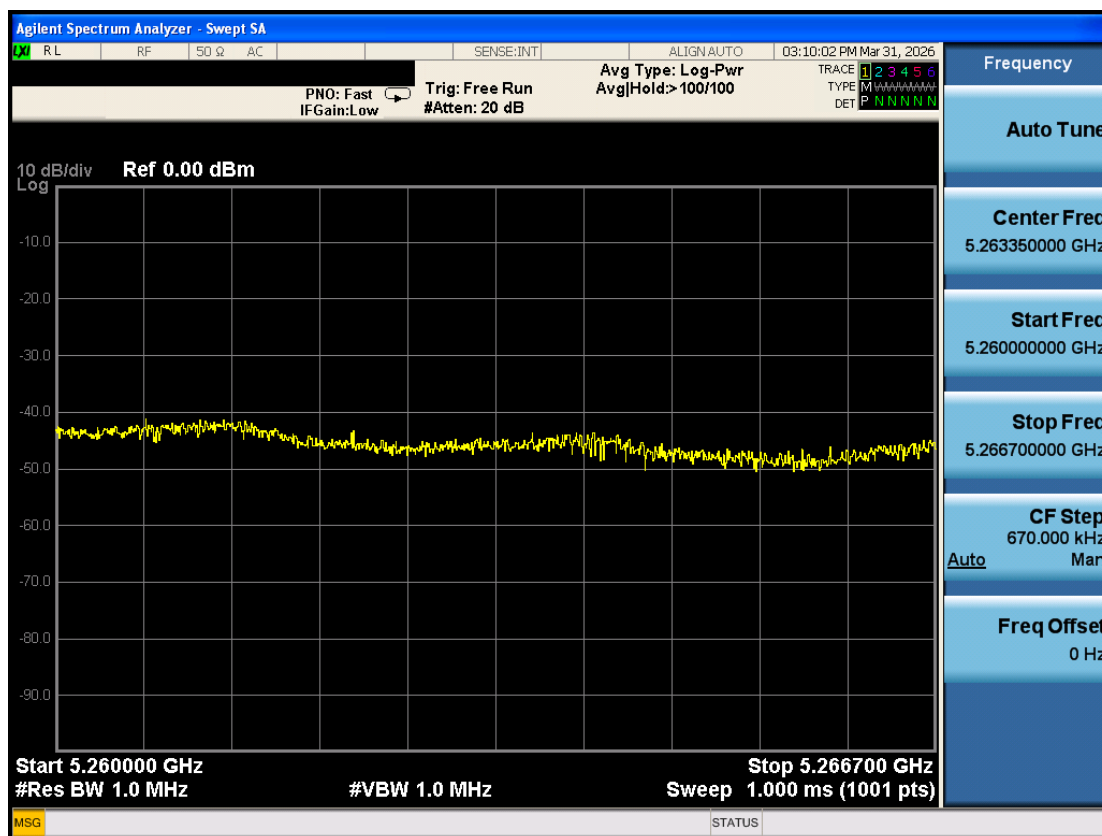
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A\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5260M-5266.7M_5180-N



A\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5260M-5266.7M_5200-N



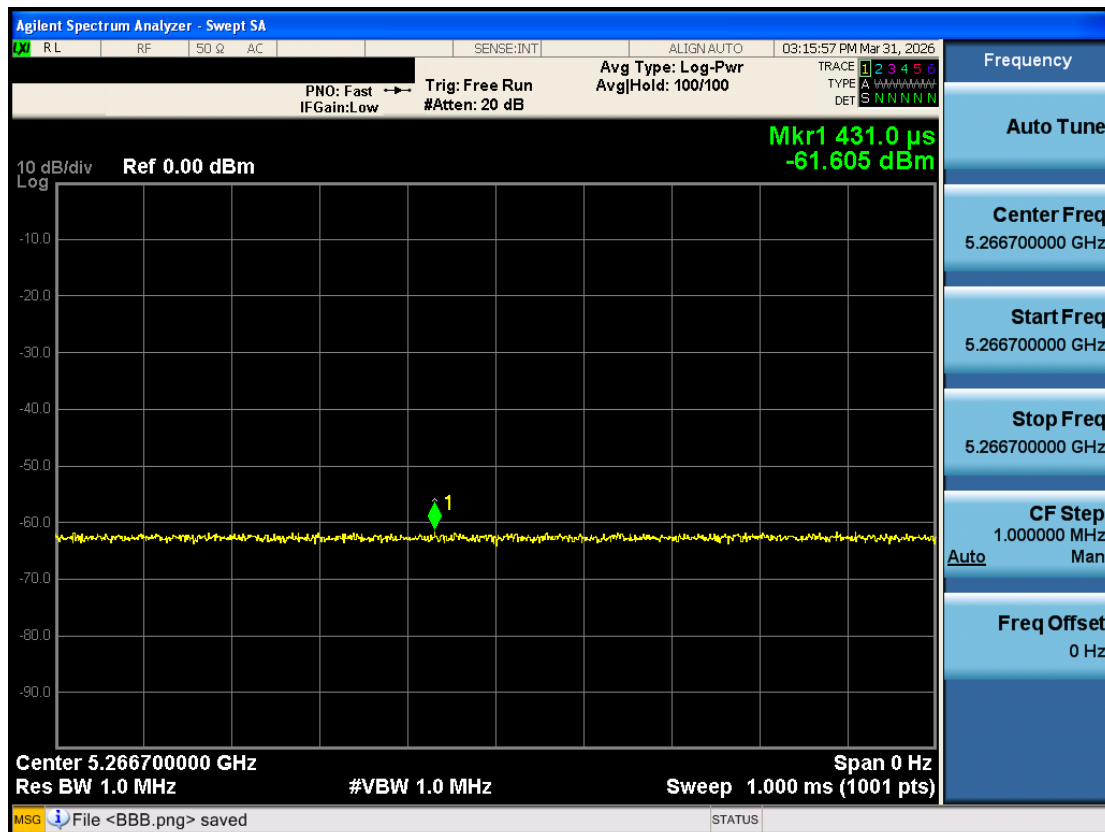
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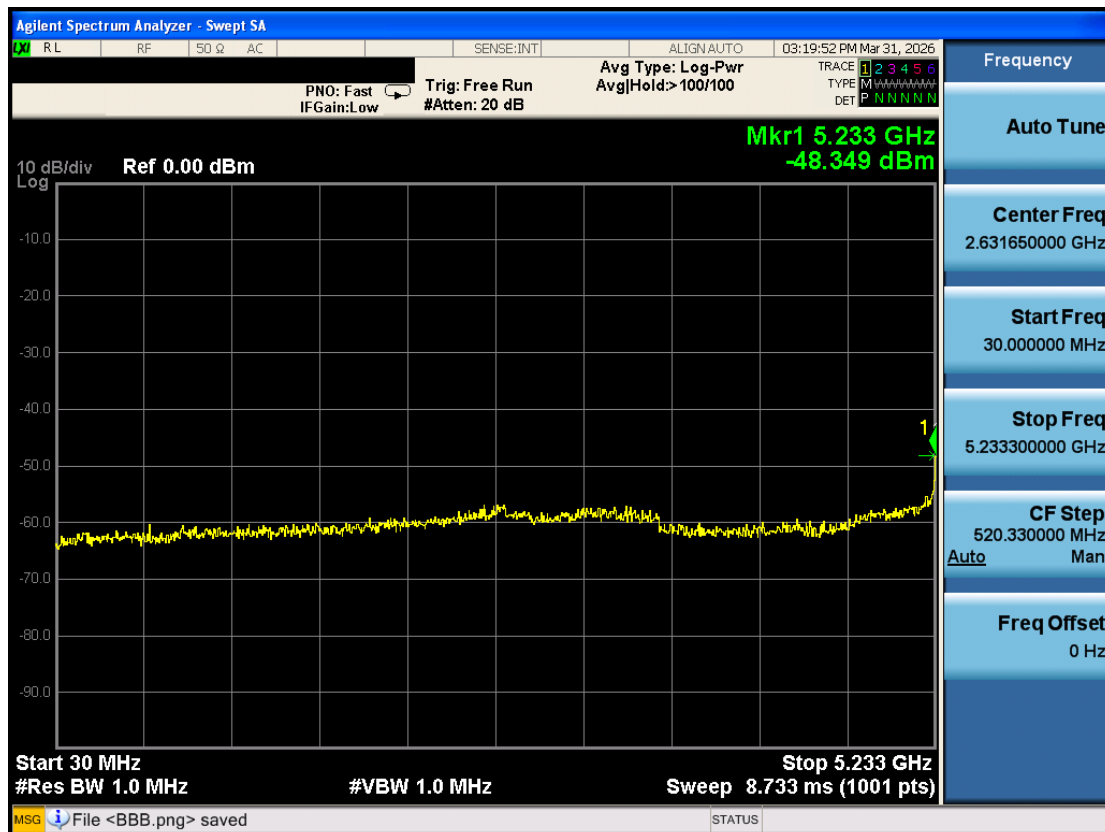
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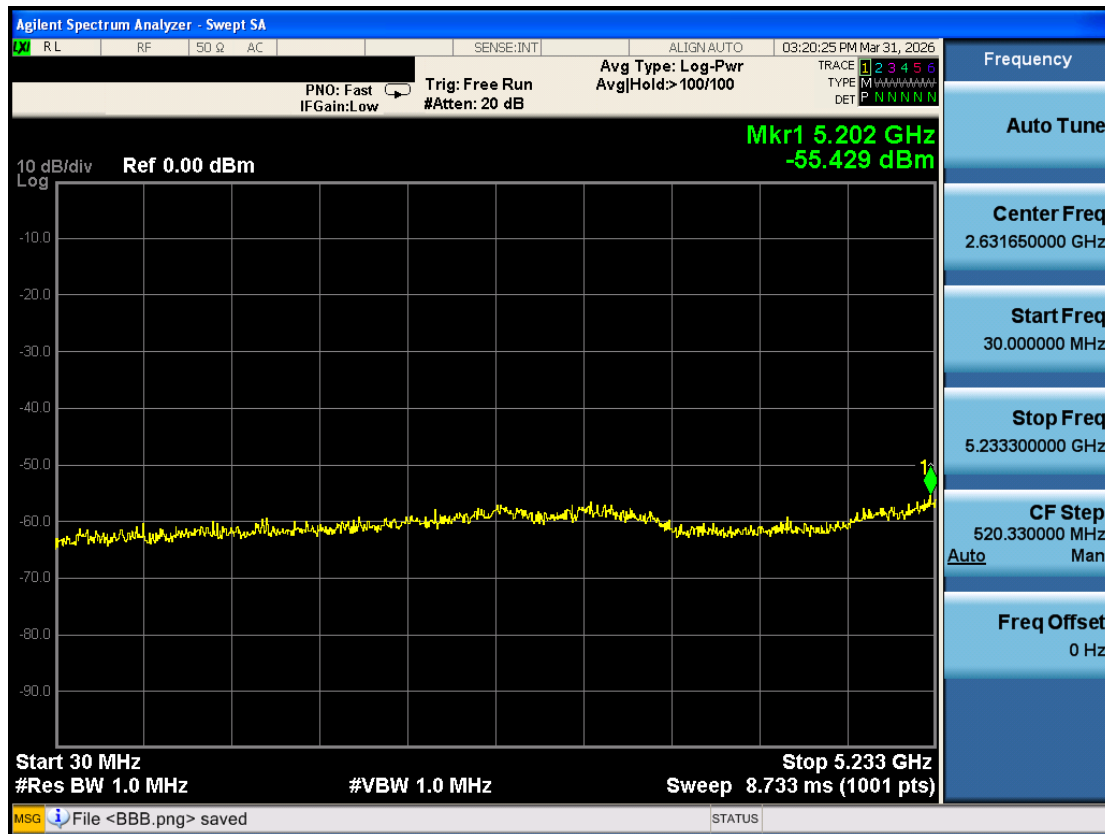
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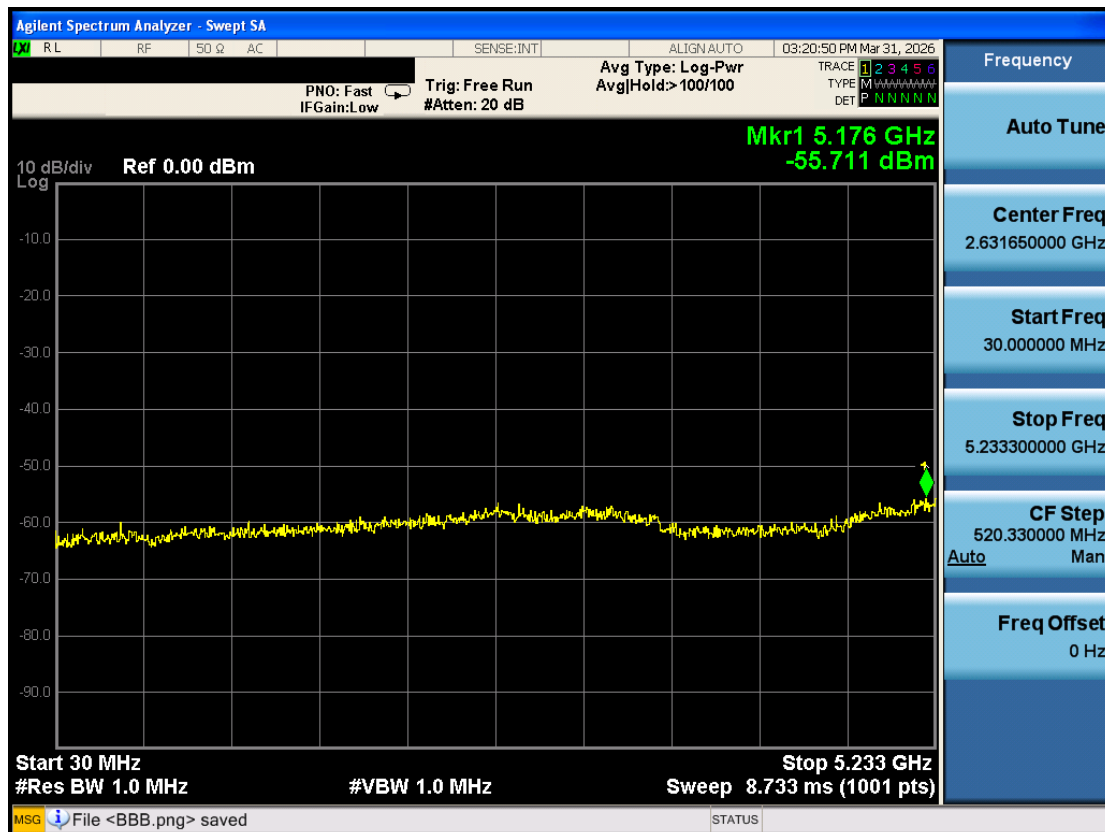
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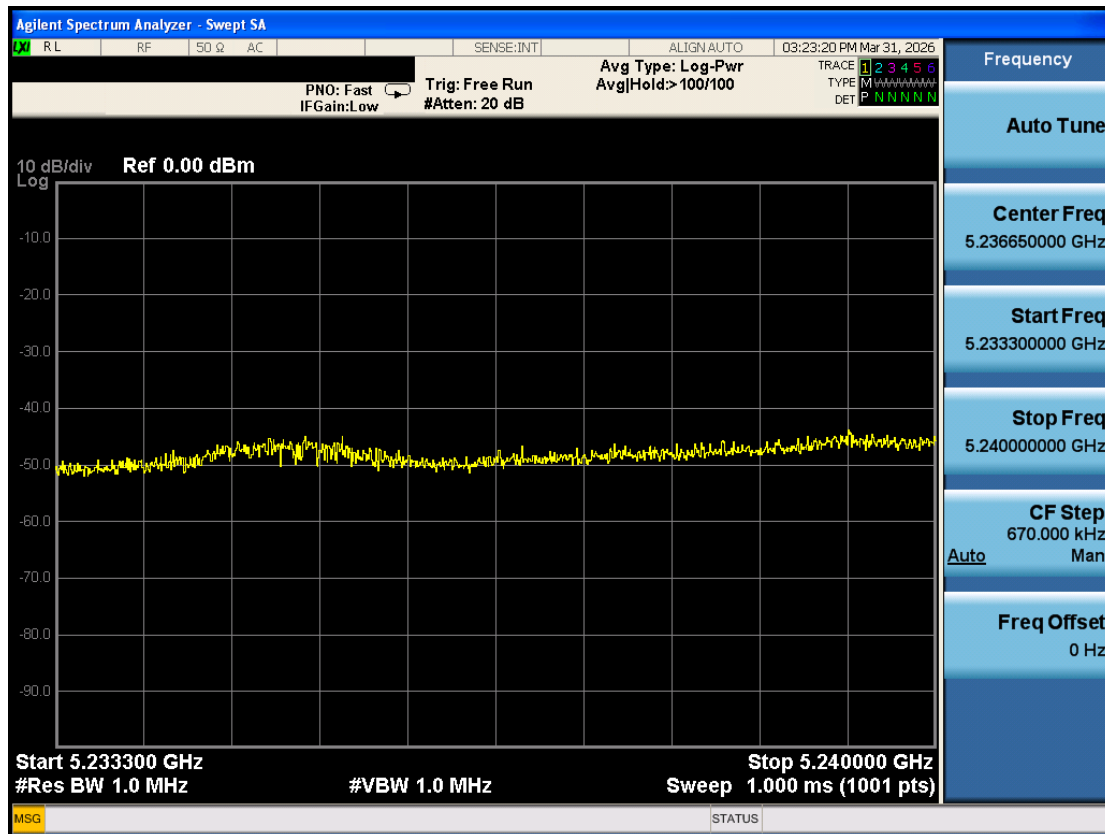
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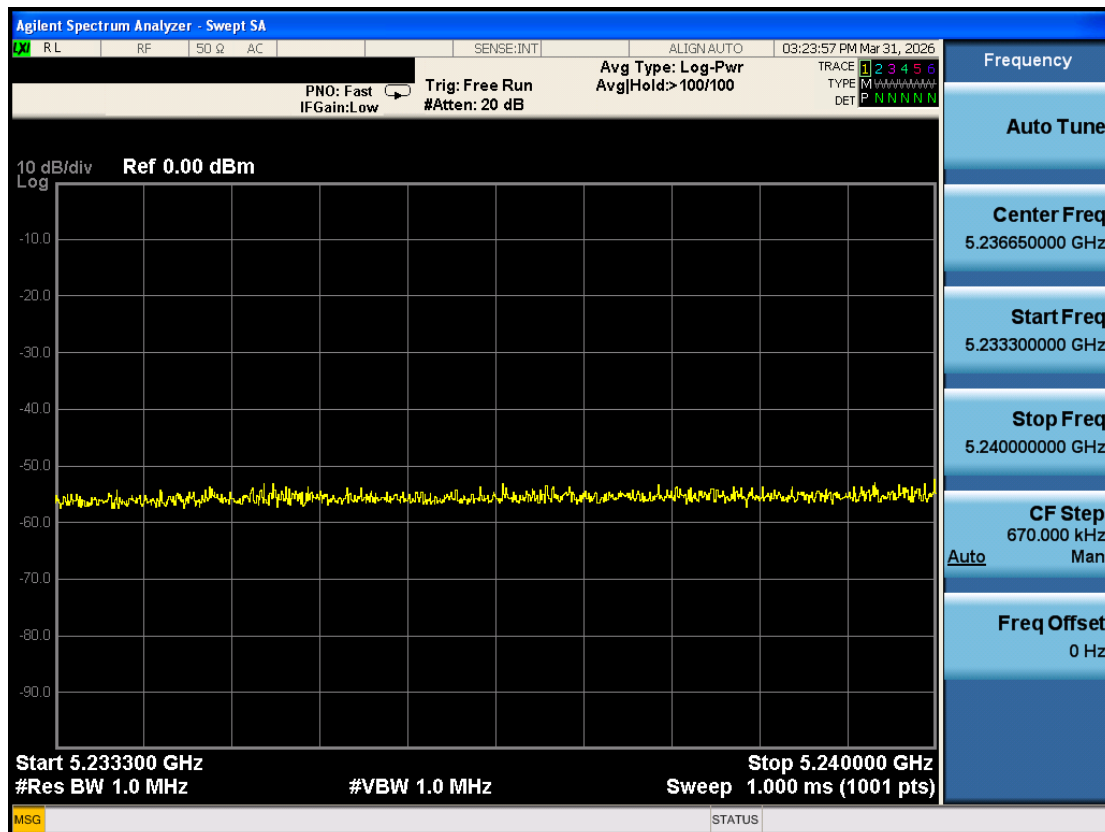
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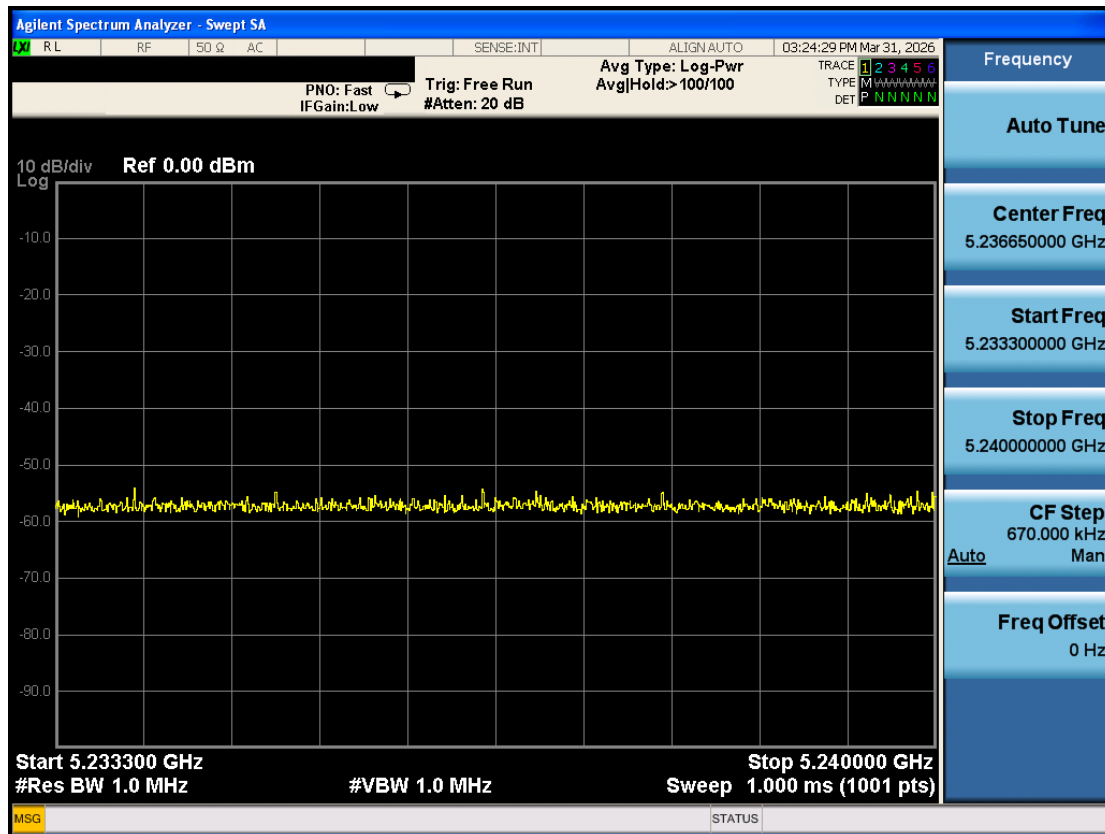
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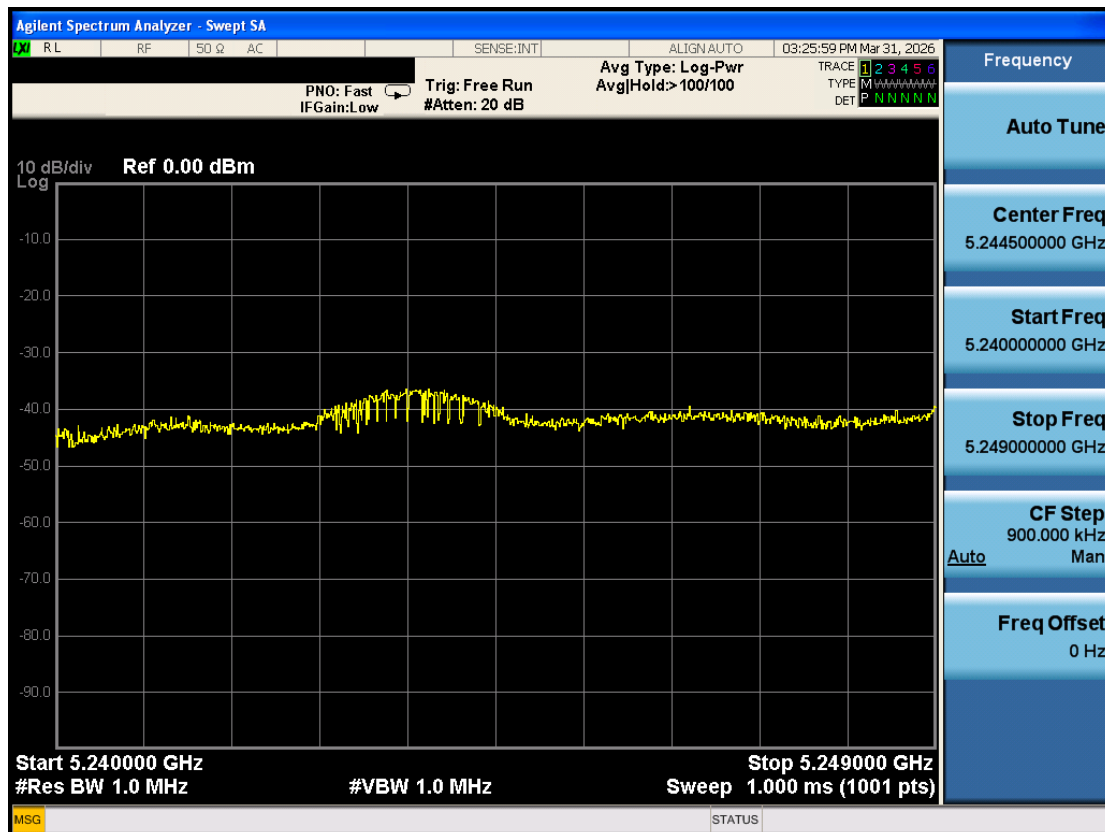
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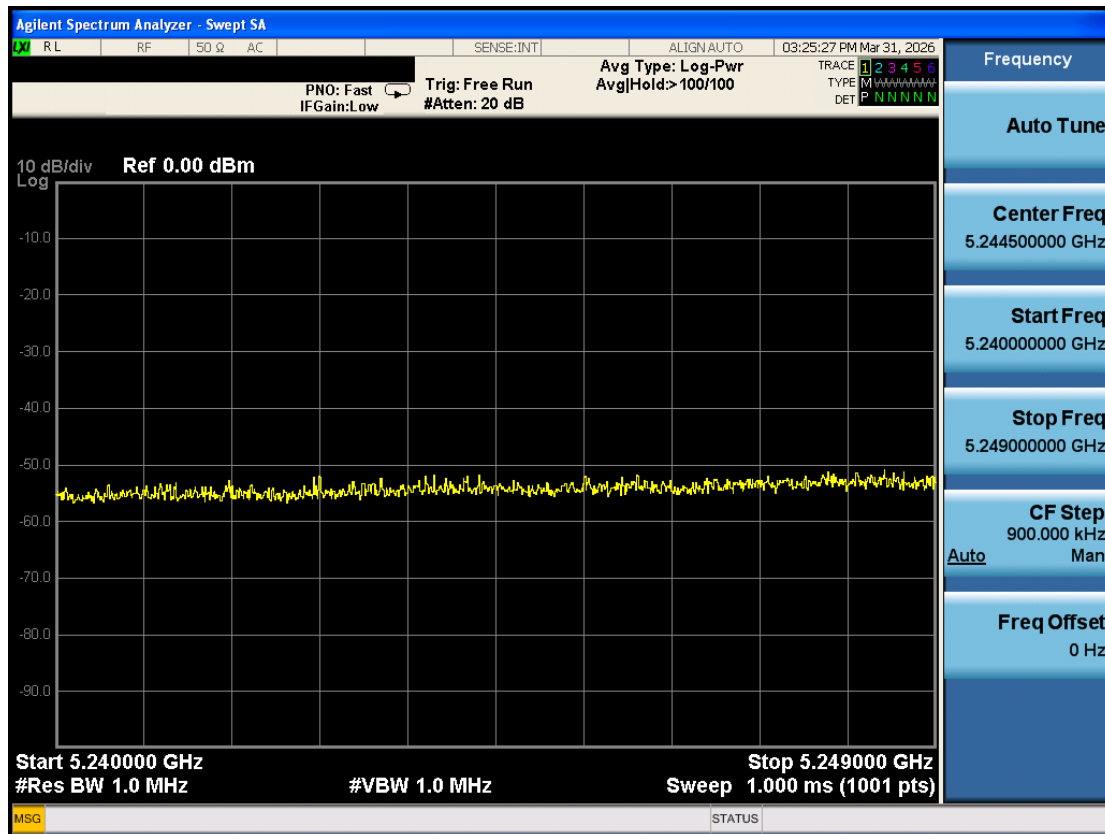
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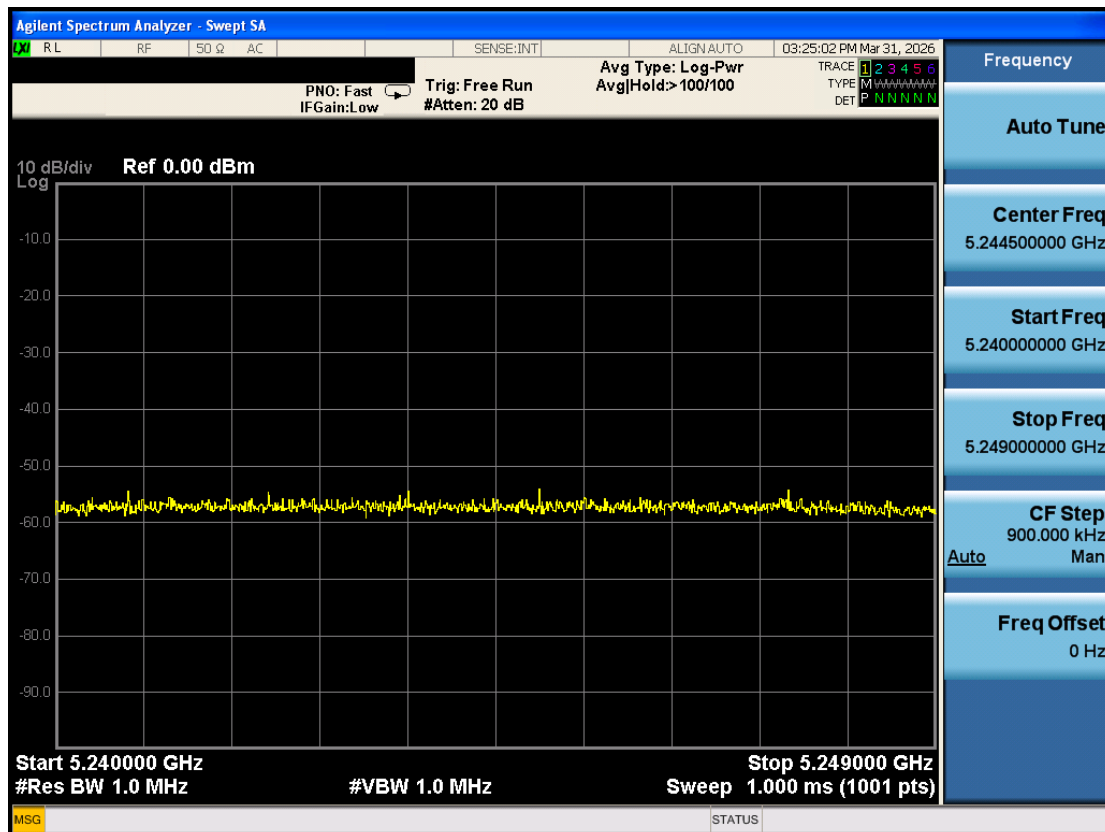
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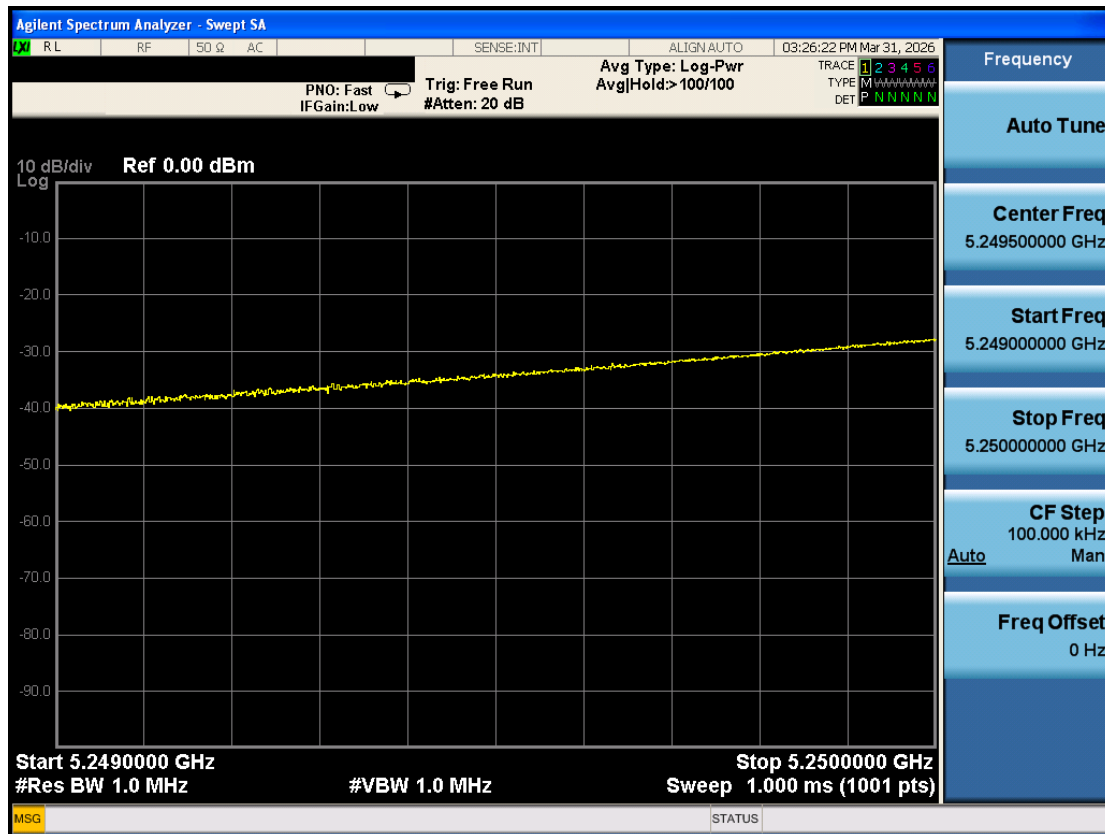
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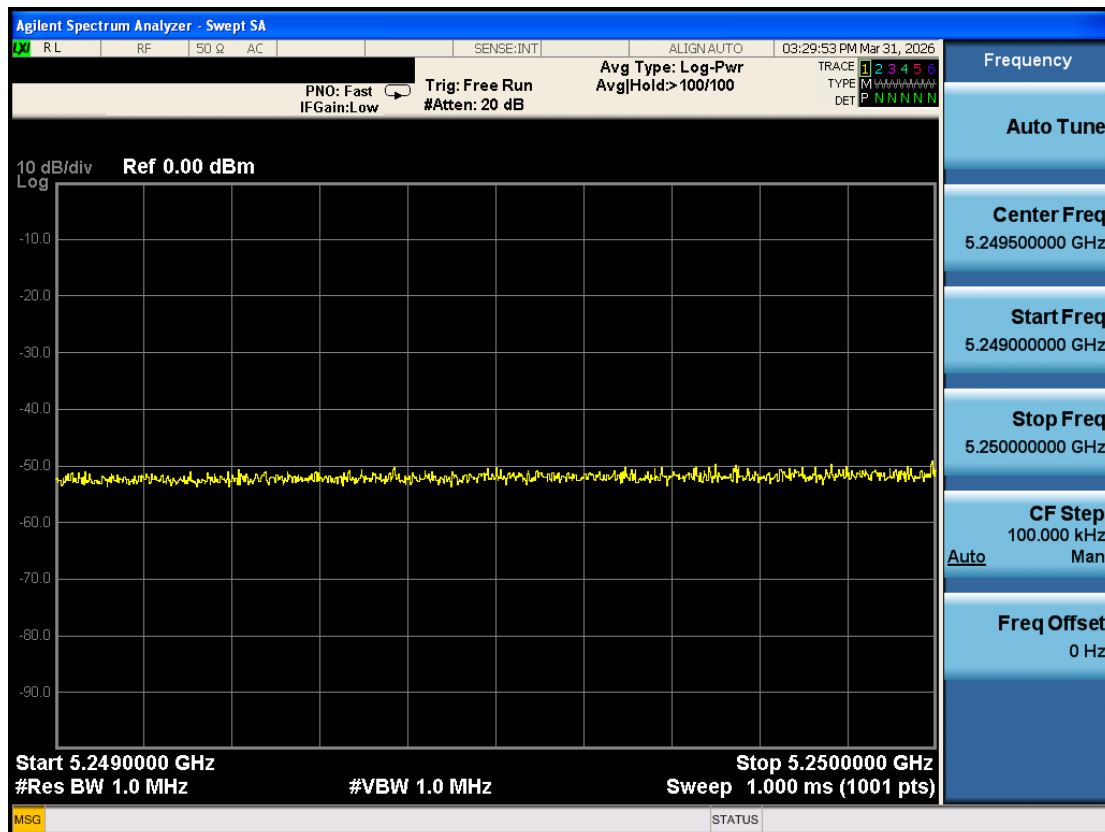
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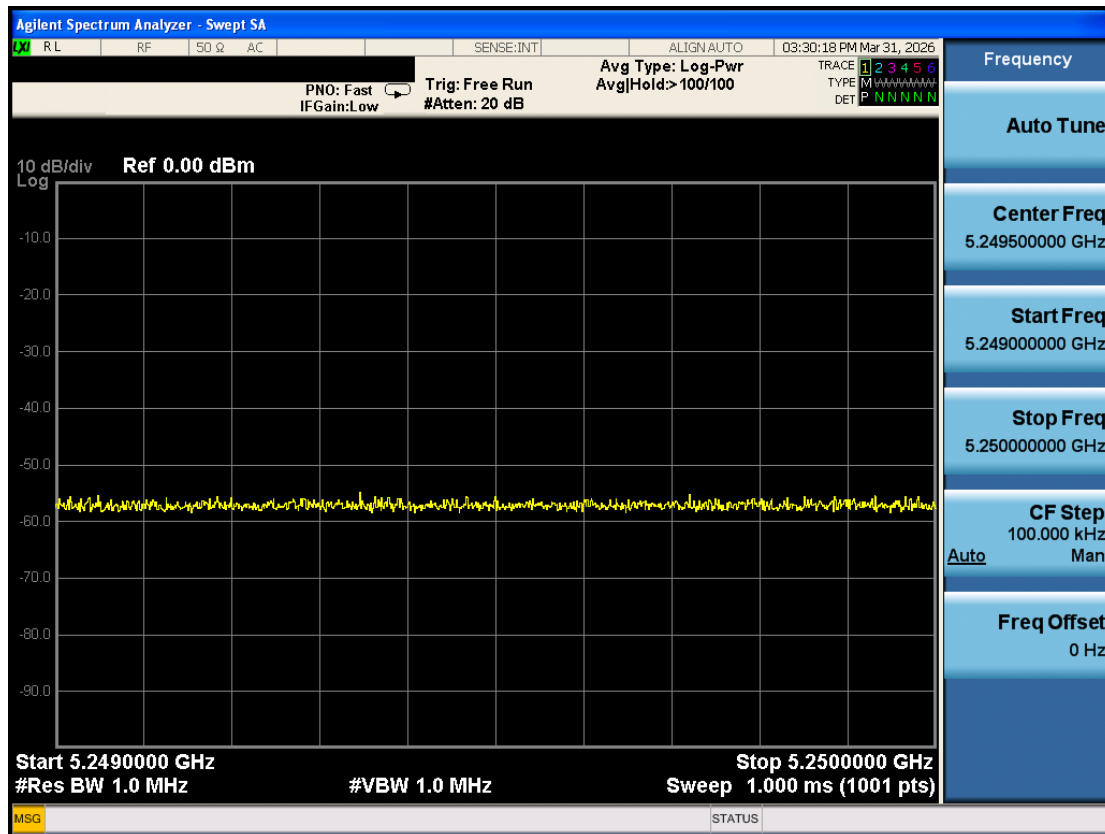
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A\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5250M_5260-N



A\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5250M_5280-N



A\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5250M_5320-N



A\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5350M-26G_5260-N



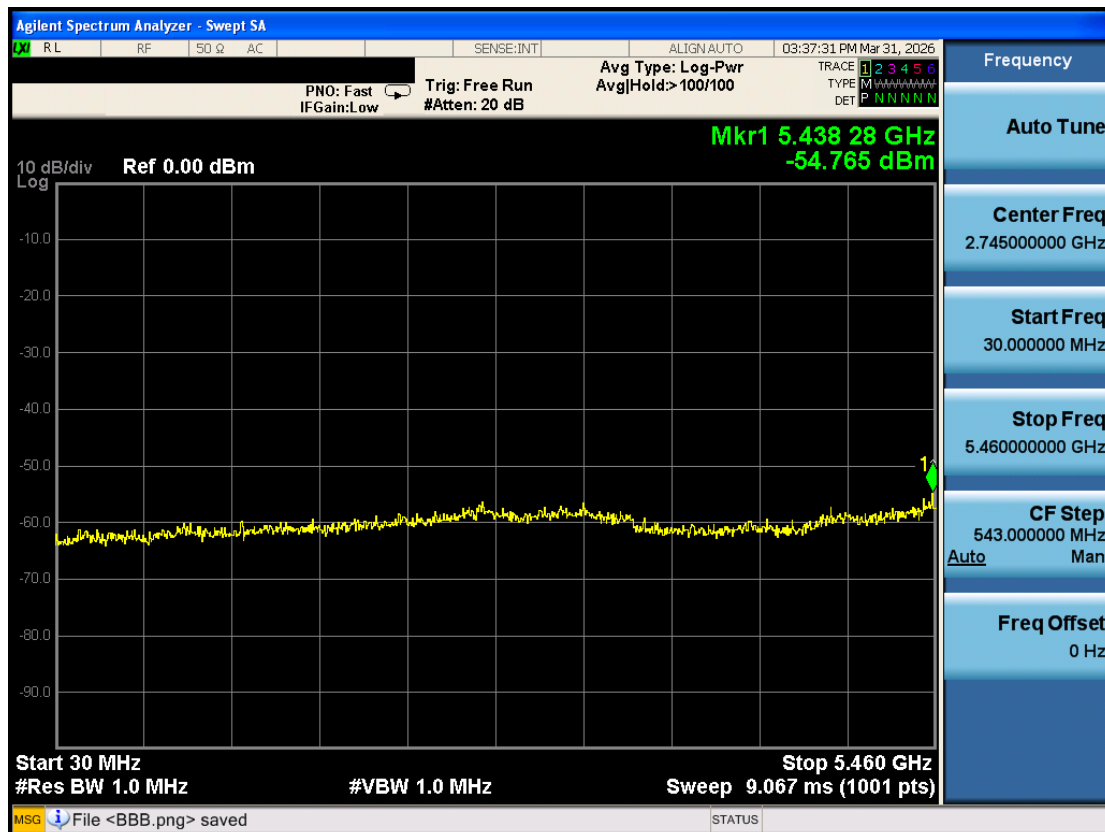
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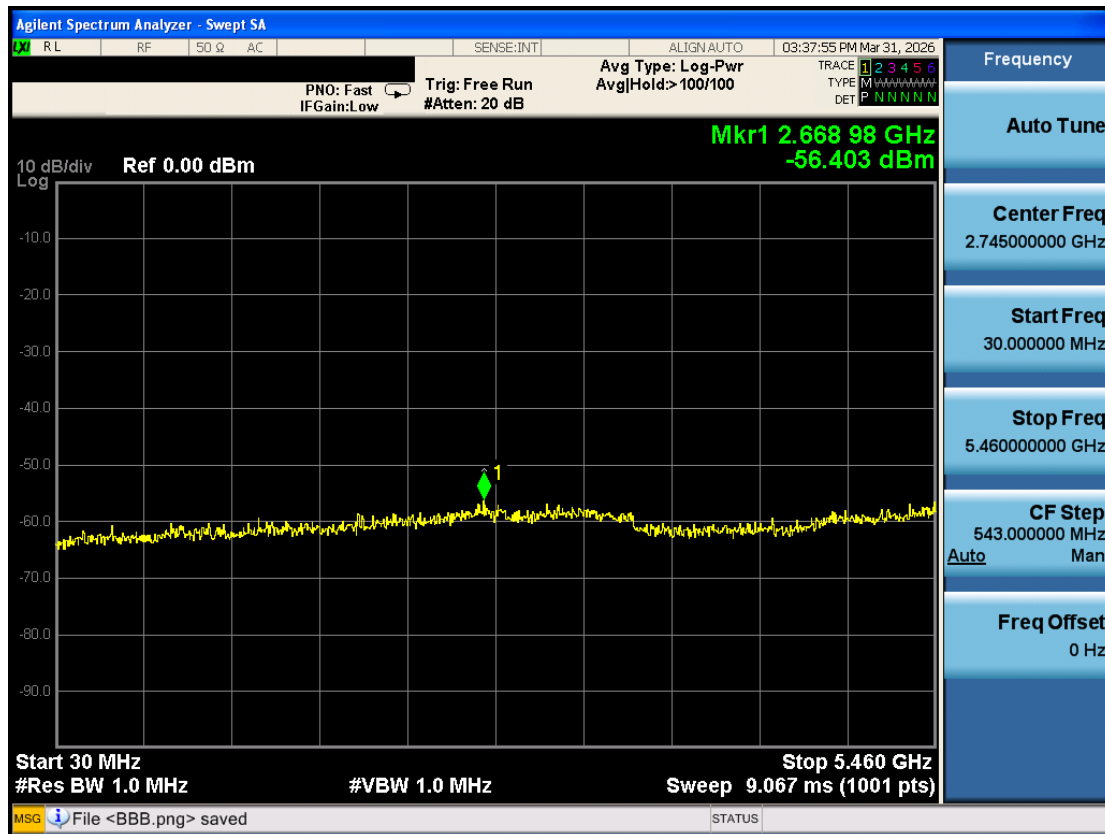
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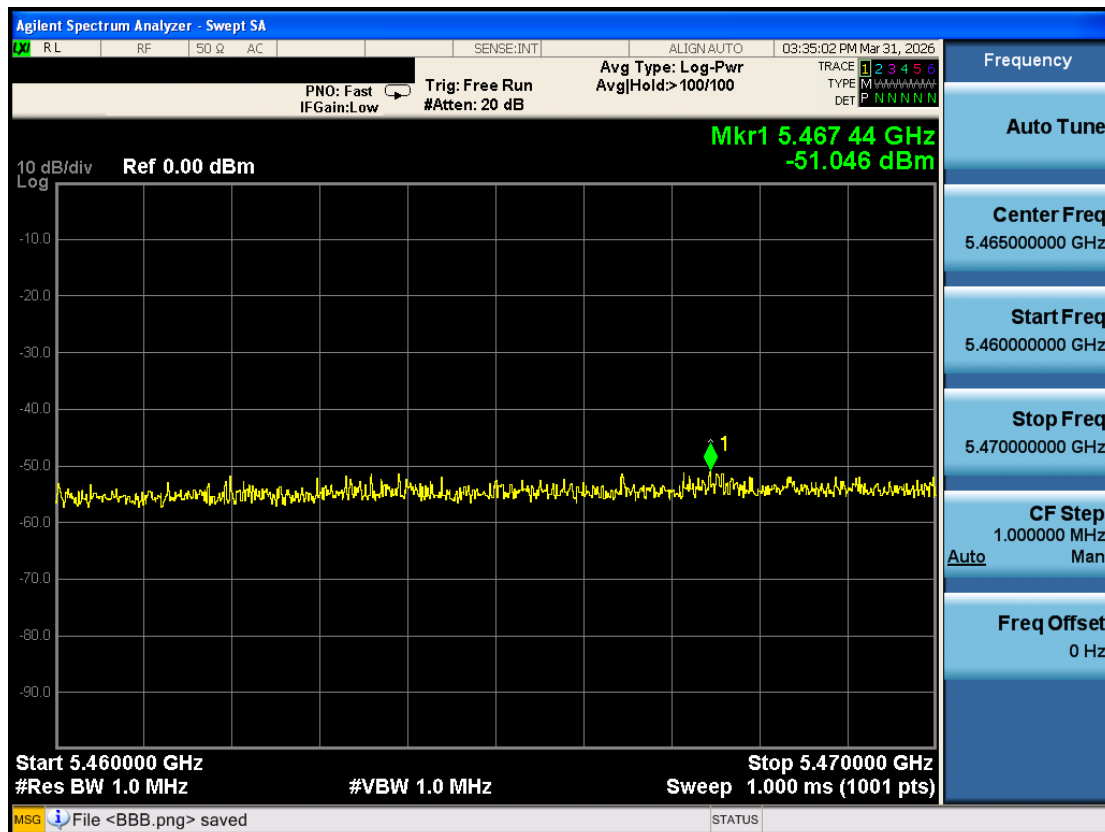
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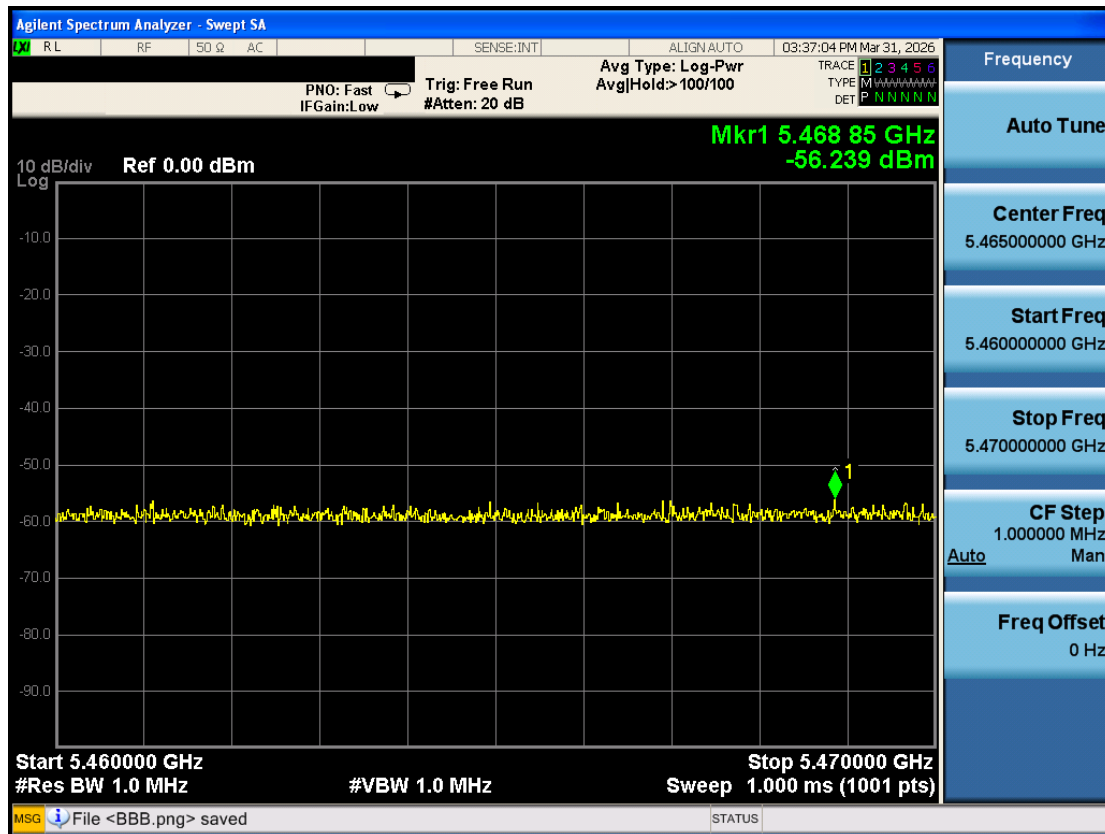
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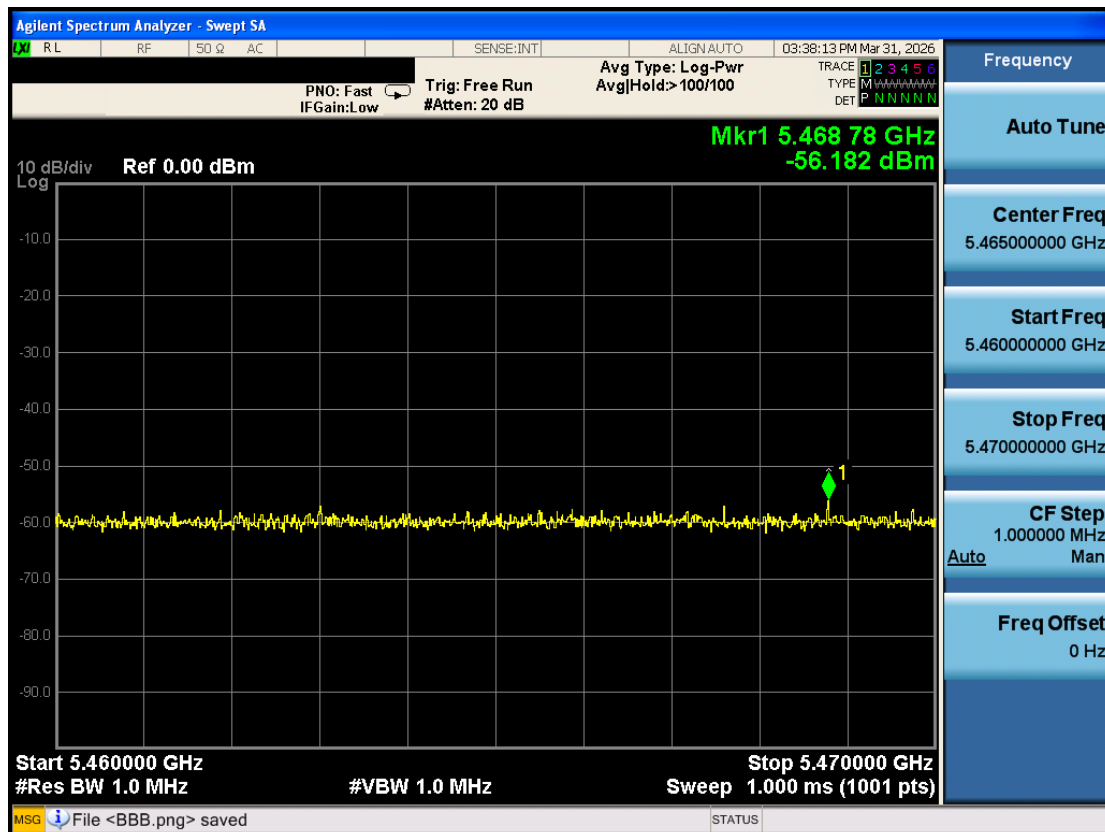
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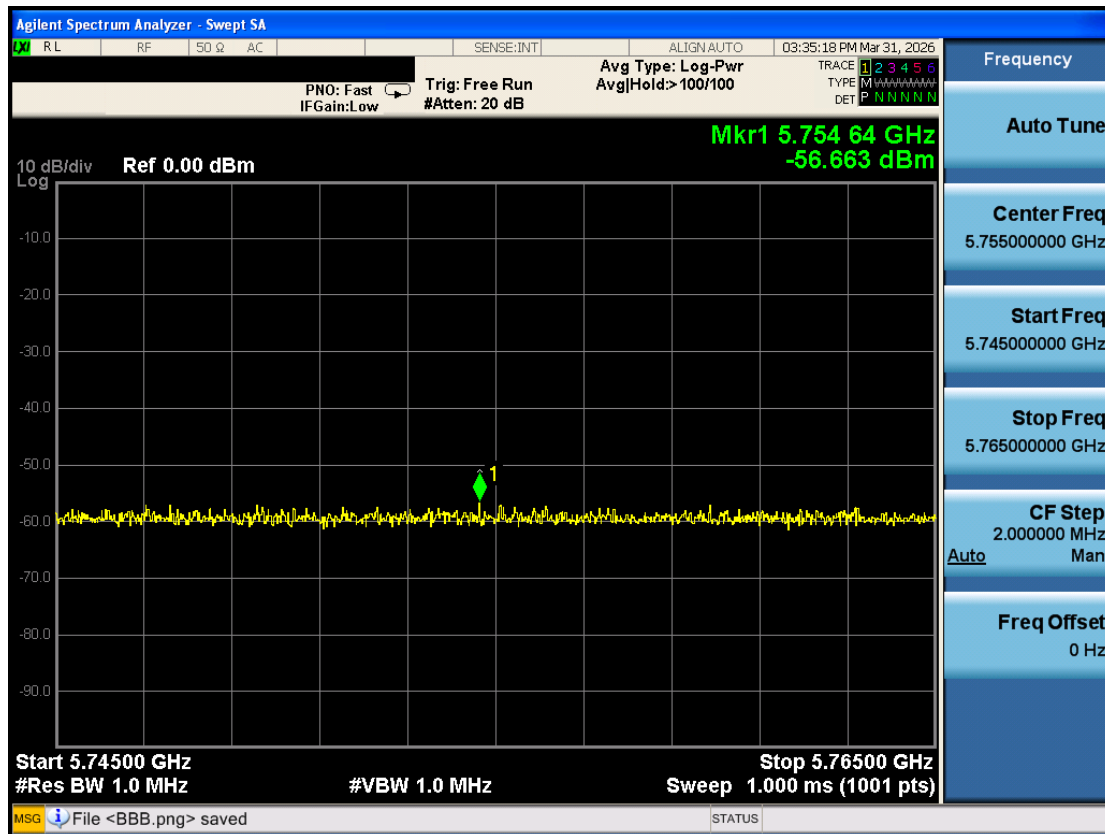
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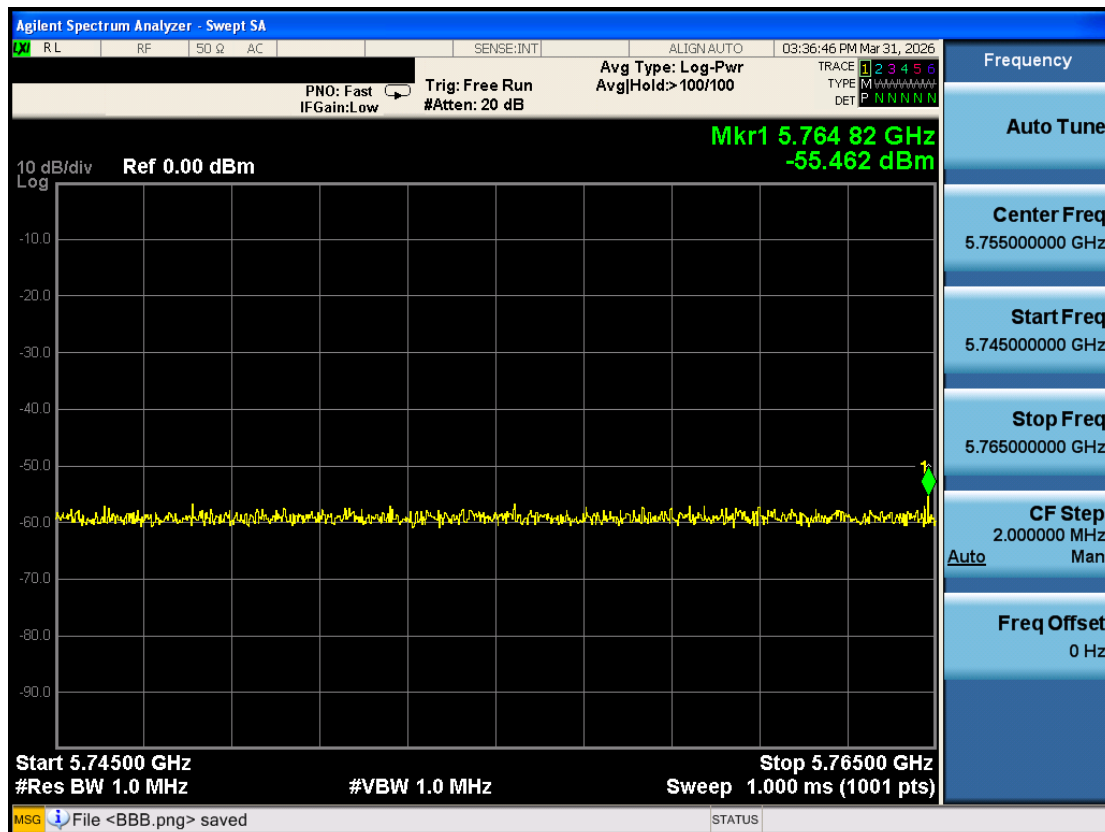
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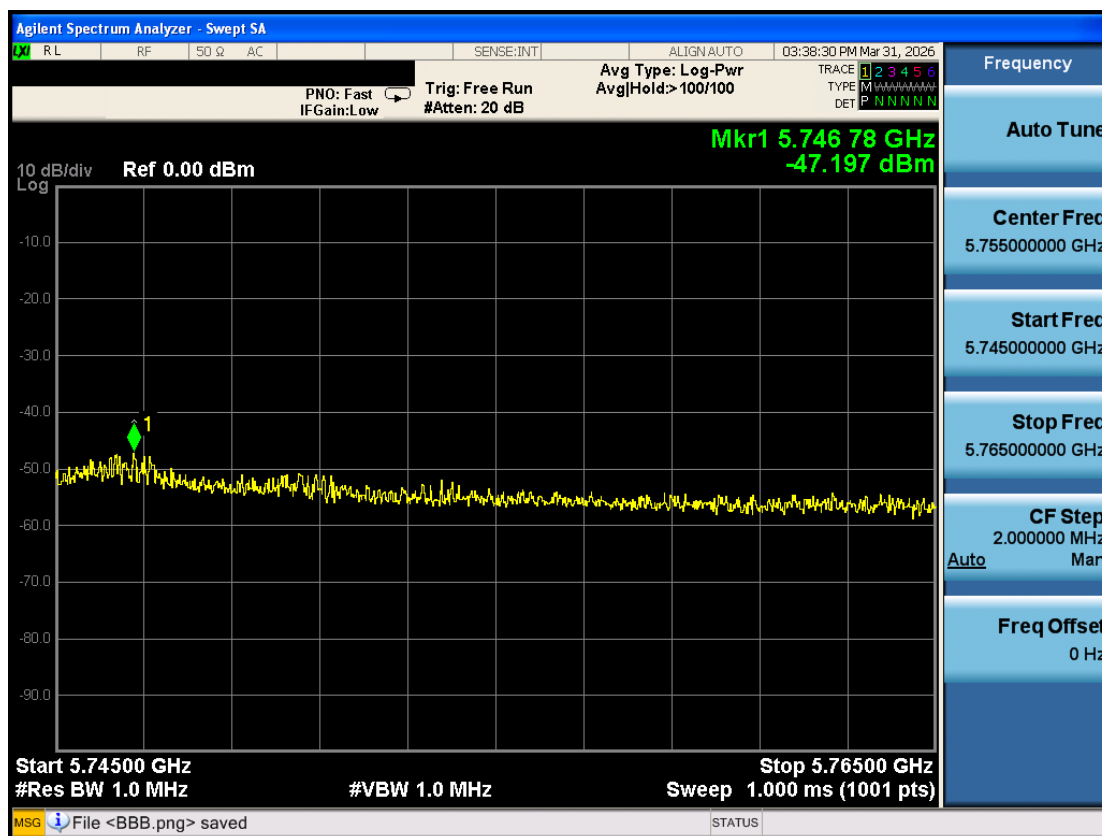
A\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5460M-5470M_5720-N



A\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5745M-5765M_5500-N



A\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5745M-5765M_5560-N



A\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5745M-5765M_5720-N



A\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5765M-26G_5500-N



A\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5765M-26G_5560-N



A\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5765M-26G_5720-N



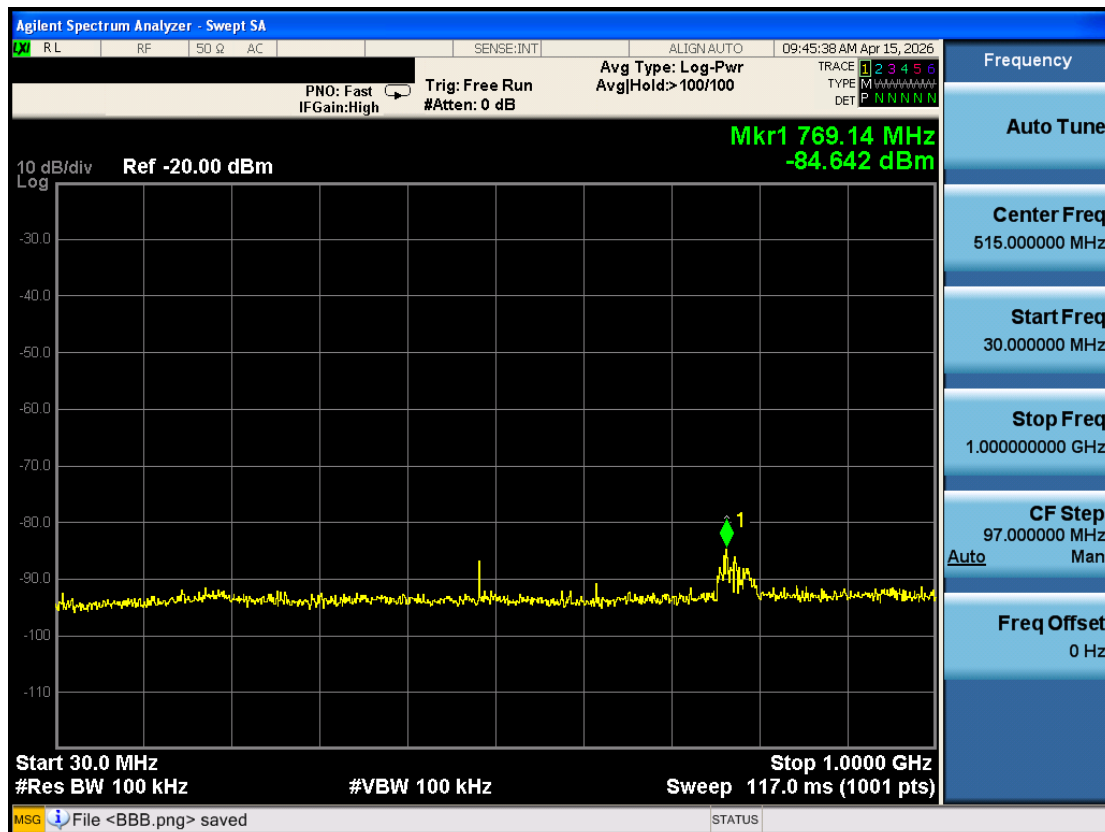
A\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\1G-26G_5180-N



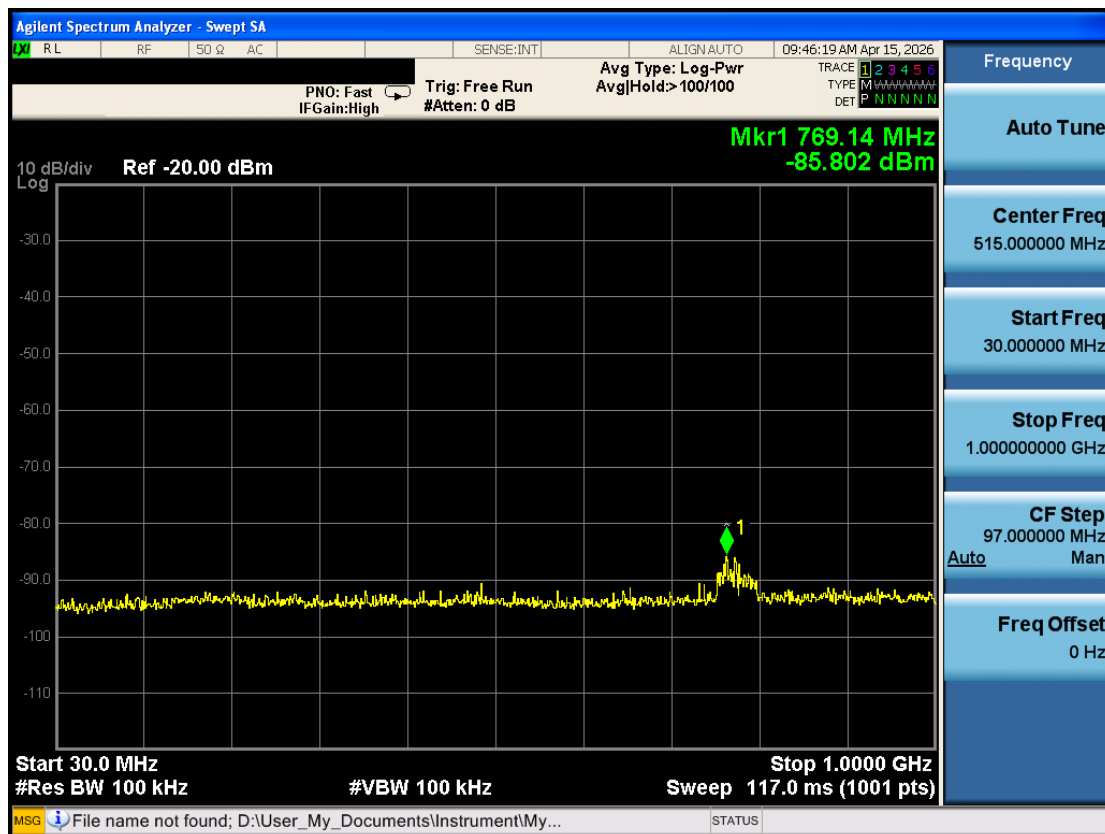
A\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\1G-26G_5200-N



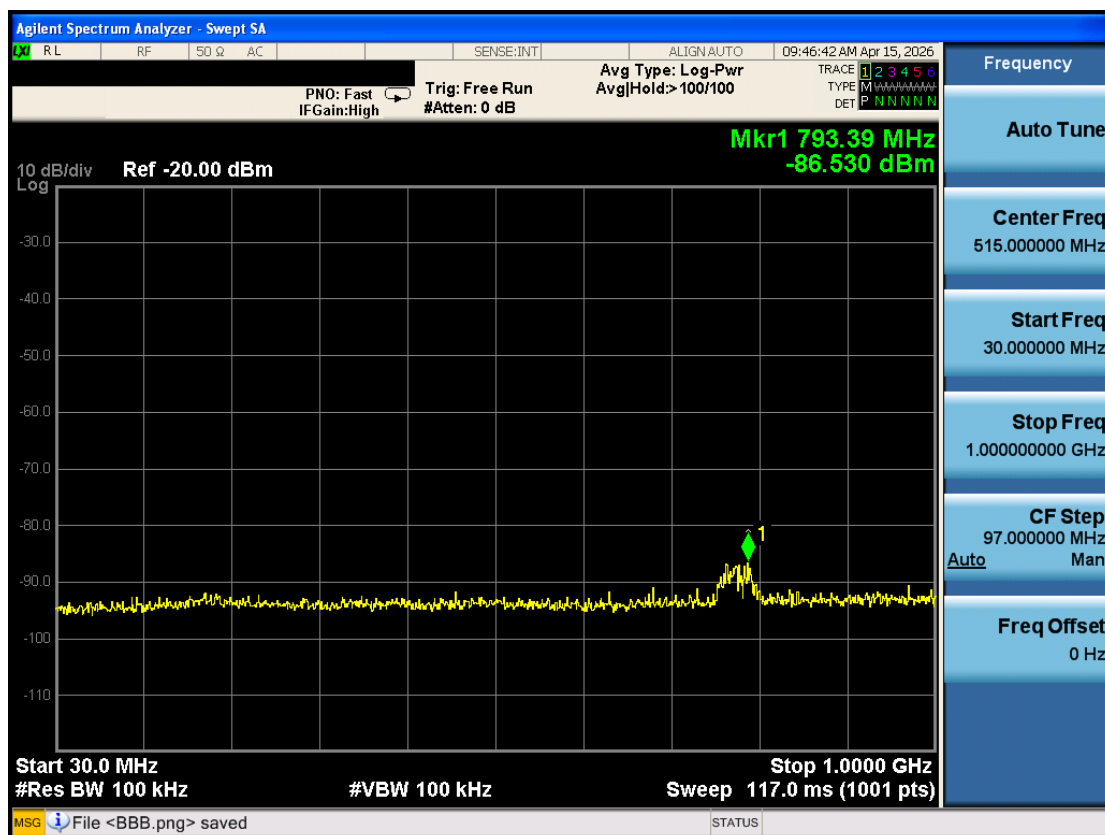
A\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\1G-26G_5240-N



A\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\30M-1G_5180-N



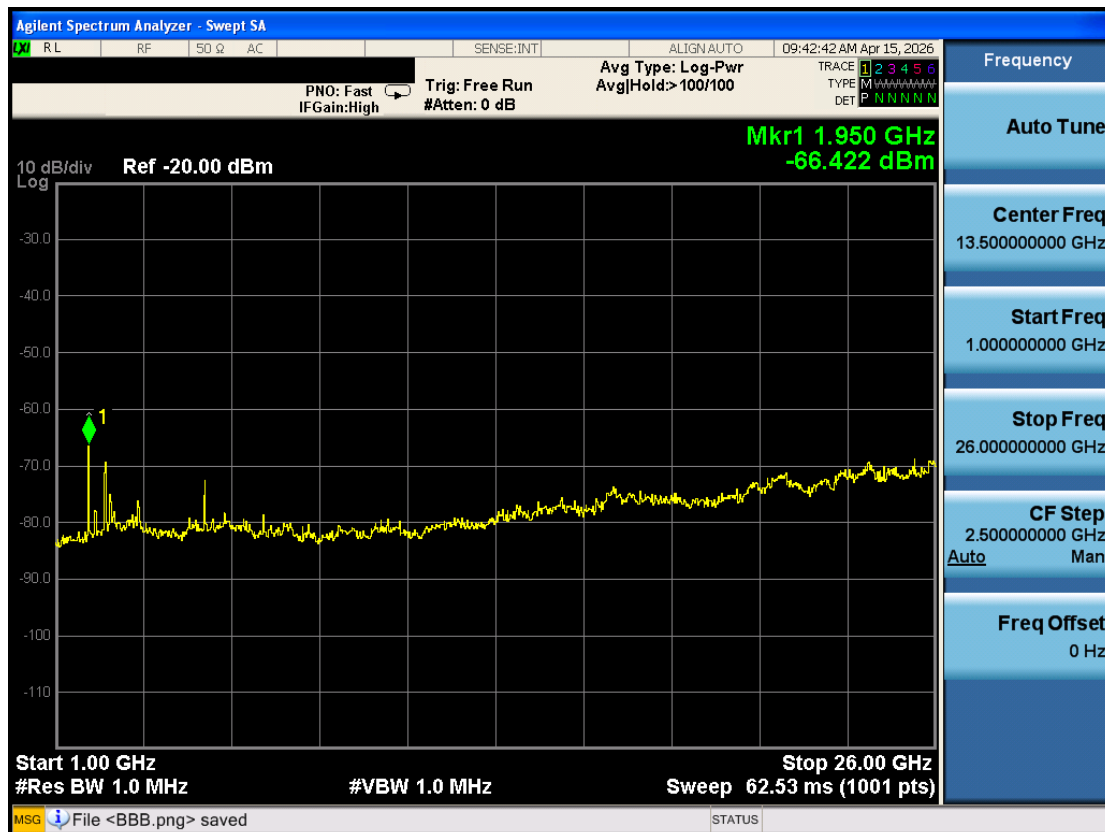
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A\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\30M-1G_5240-N



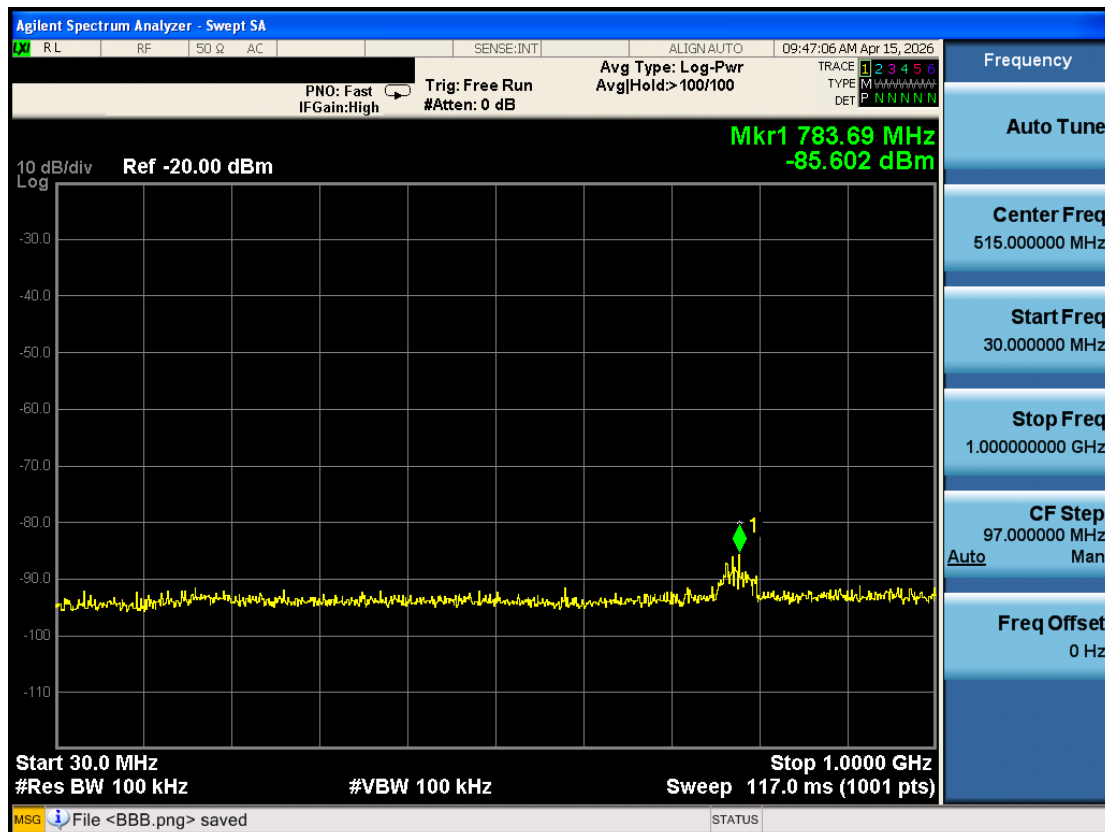
A\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\1G-26G_5260-N



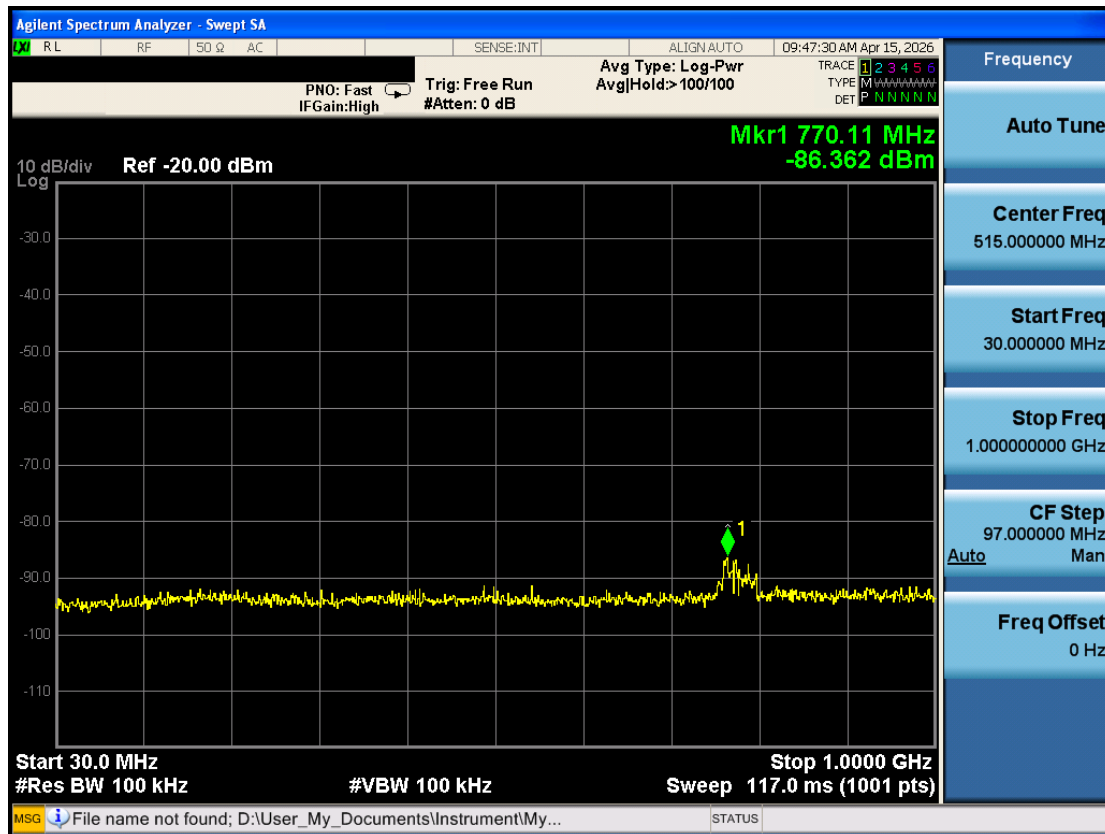
A\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\1G-26G_5280-N



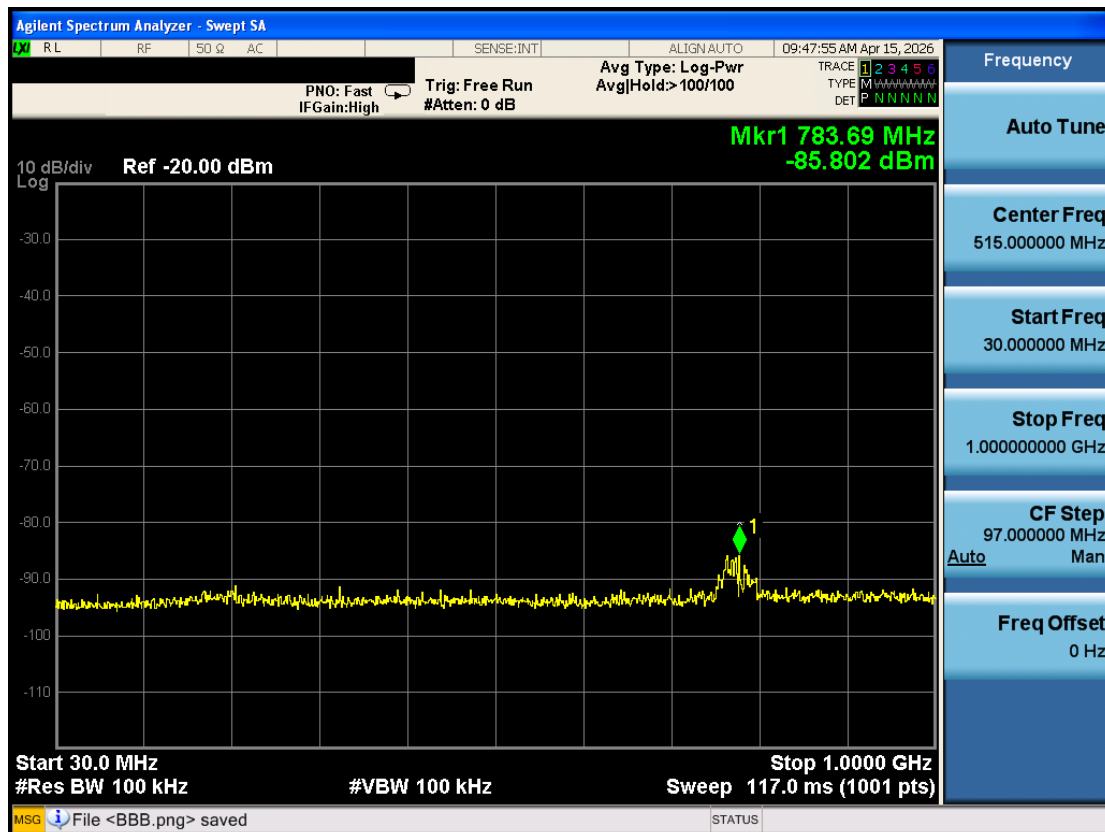
A\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\1G-26G_5320-N



A\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5260-N



A\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5280-N



A\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5320-N



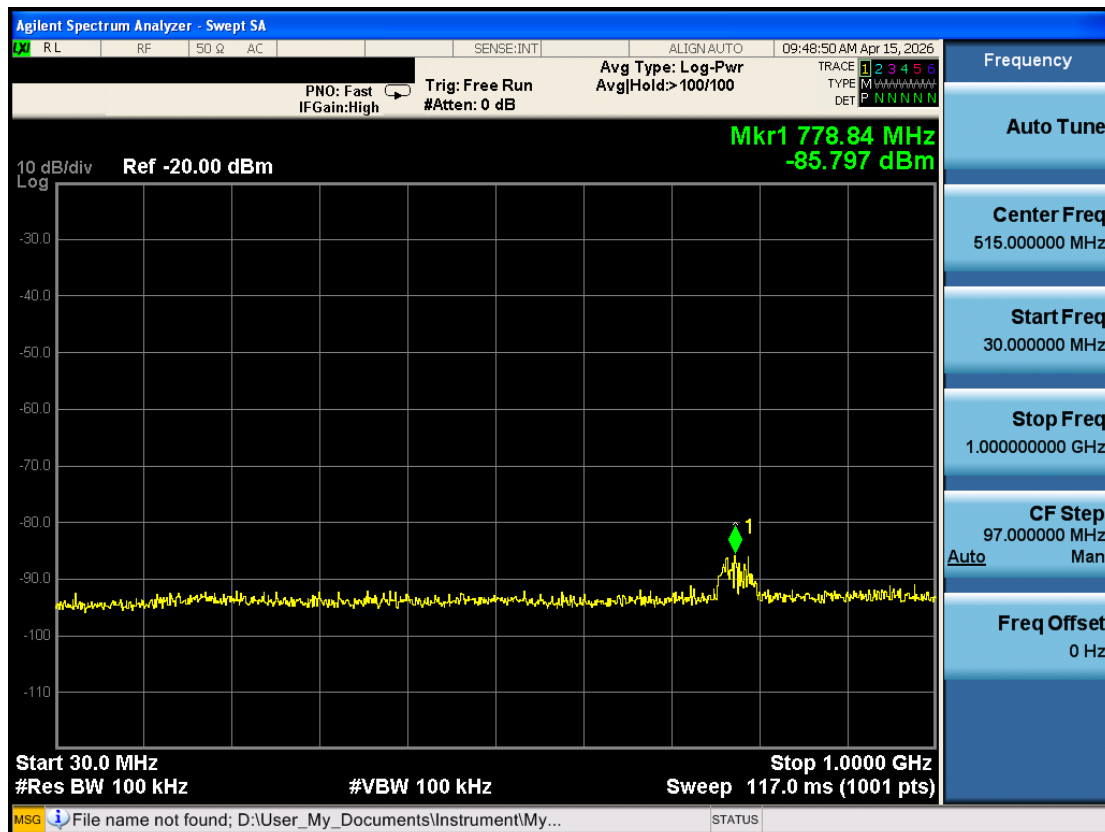
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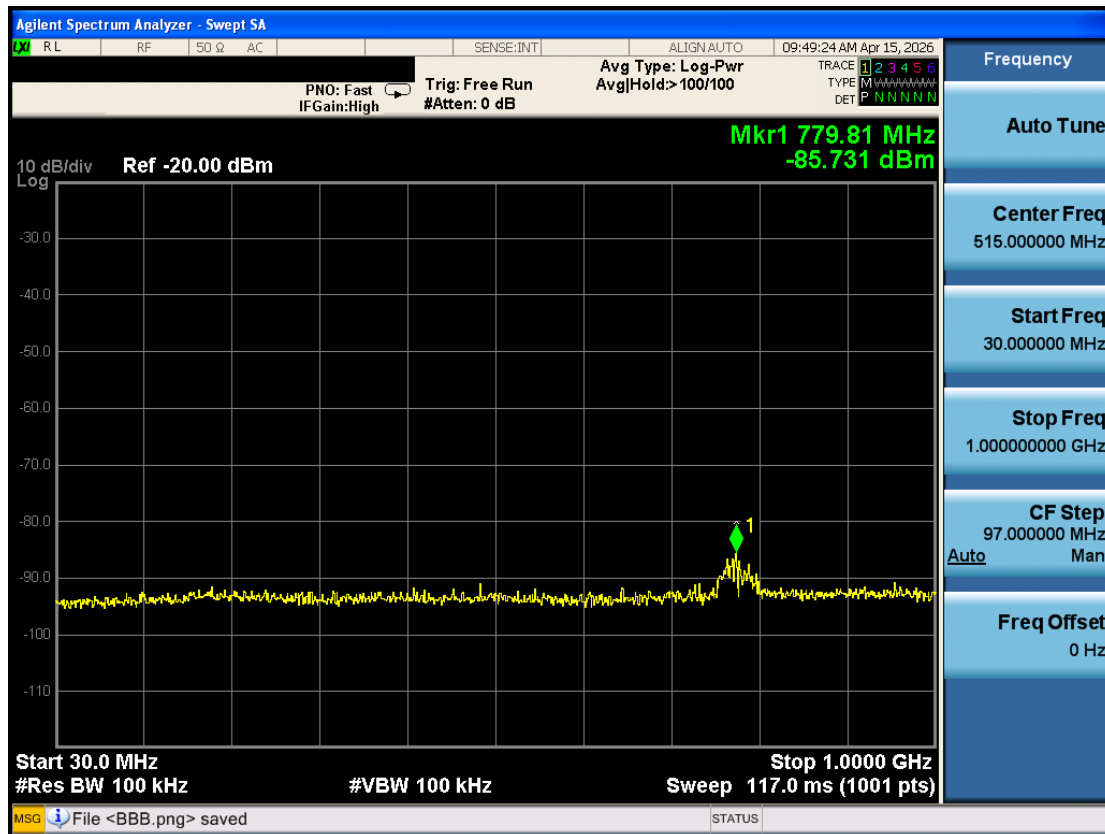
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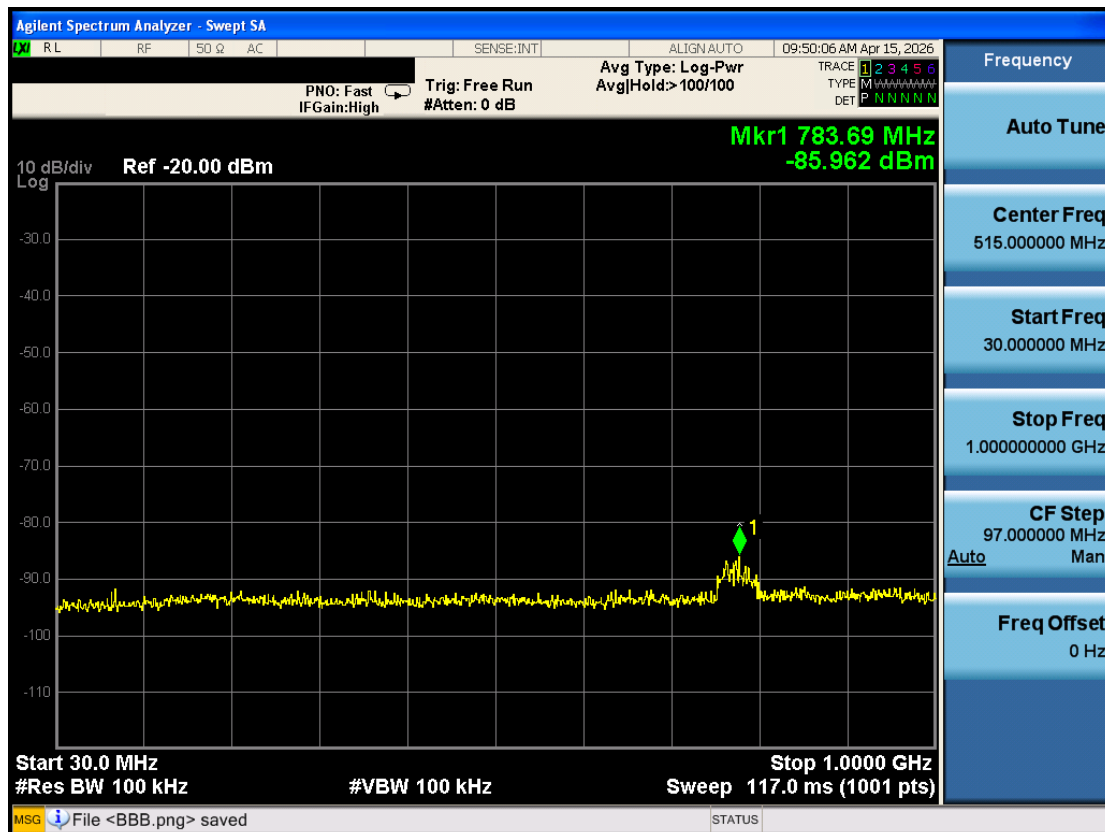
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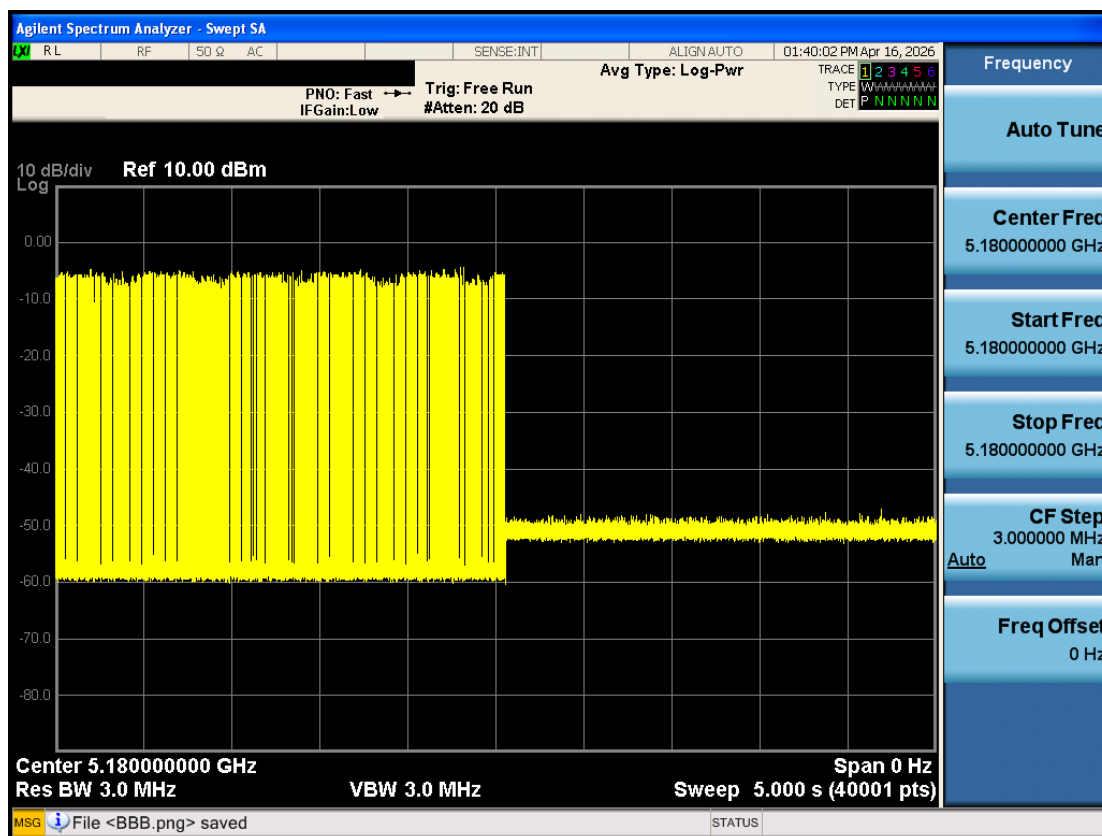
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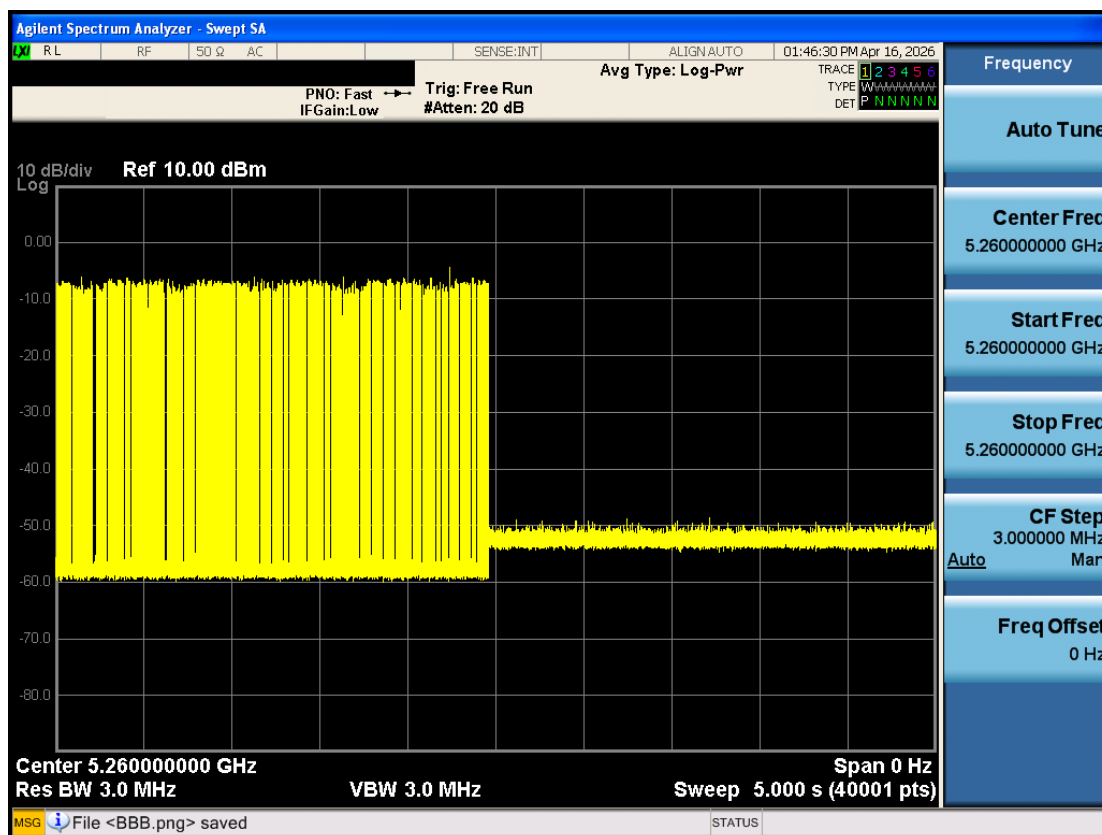
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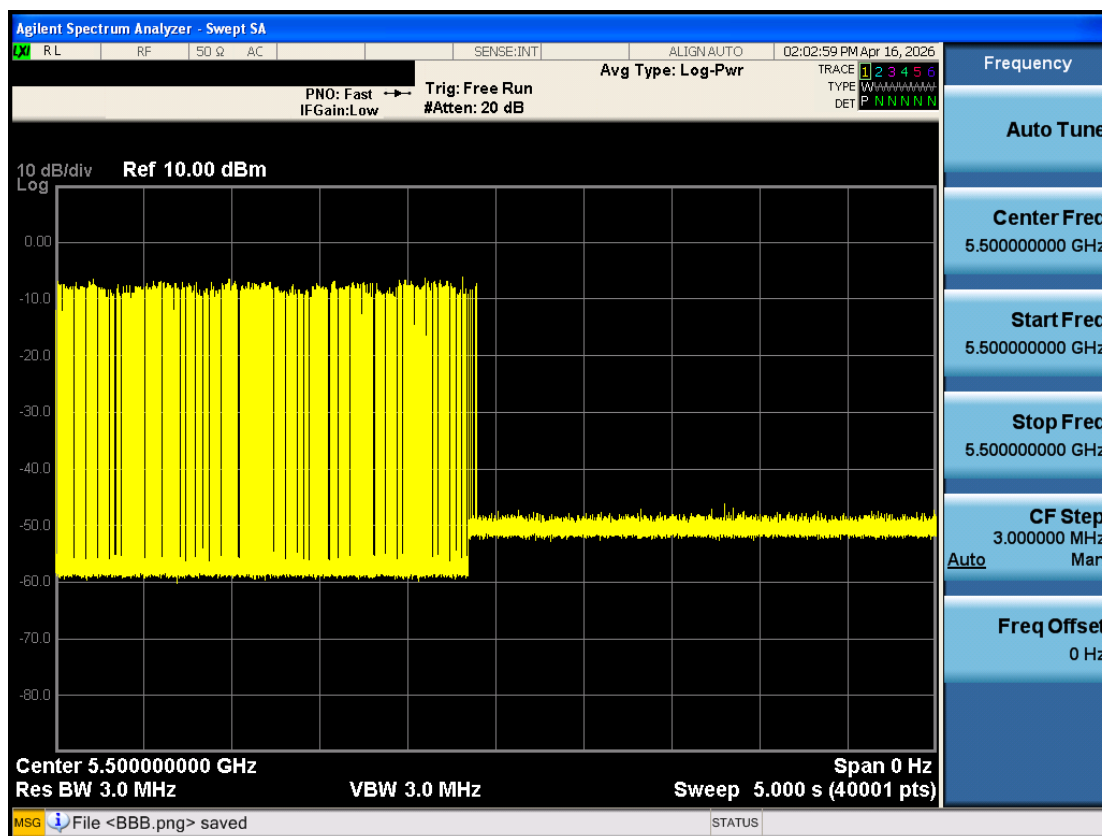
A\Secondarily Emitted Radio Wave Strength\W56\Normal Voltage\Ant-0\30M-1G_5720-N



A\Carrier Sense\Carrier Sense_5180



A\Carrier Sense\Carrier Sense_5260



A\Carrier Sense\Carrier Sense_5500



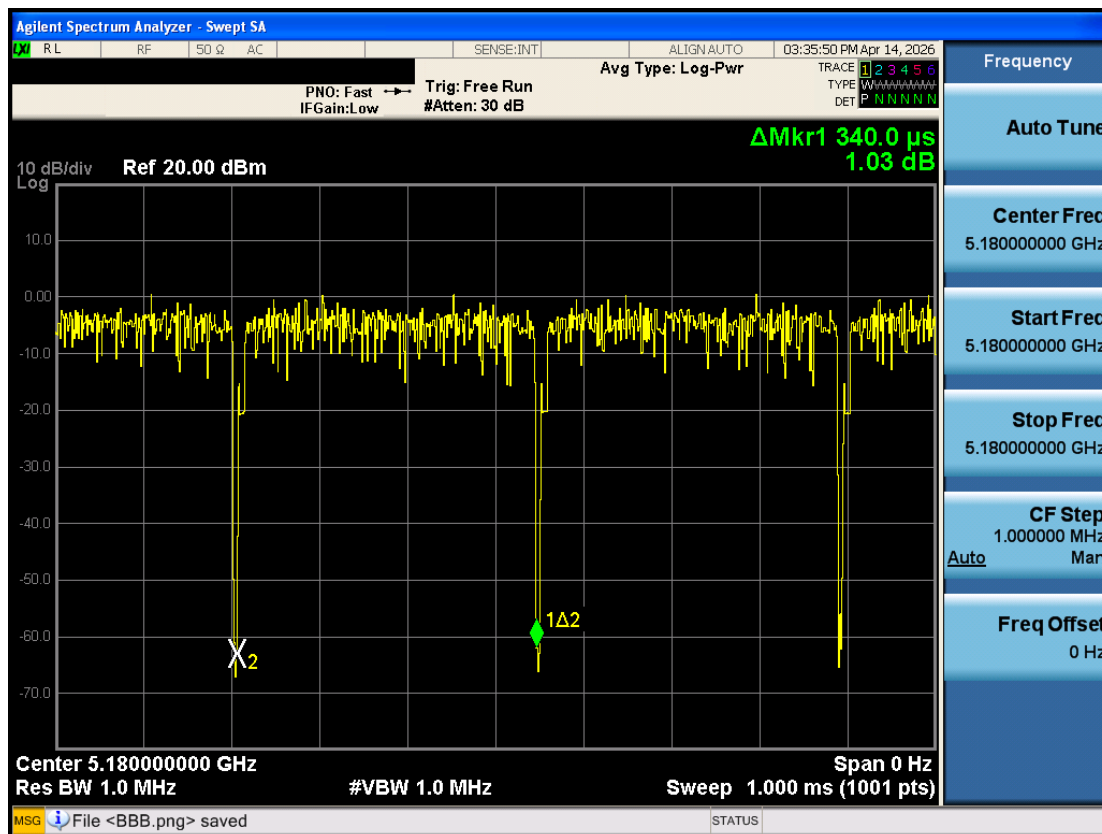
A\Carrier Sense\SG Power_5180



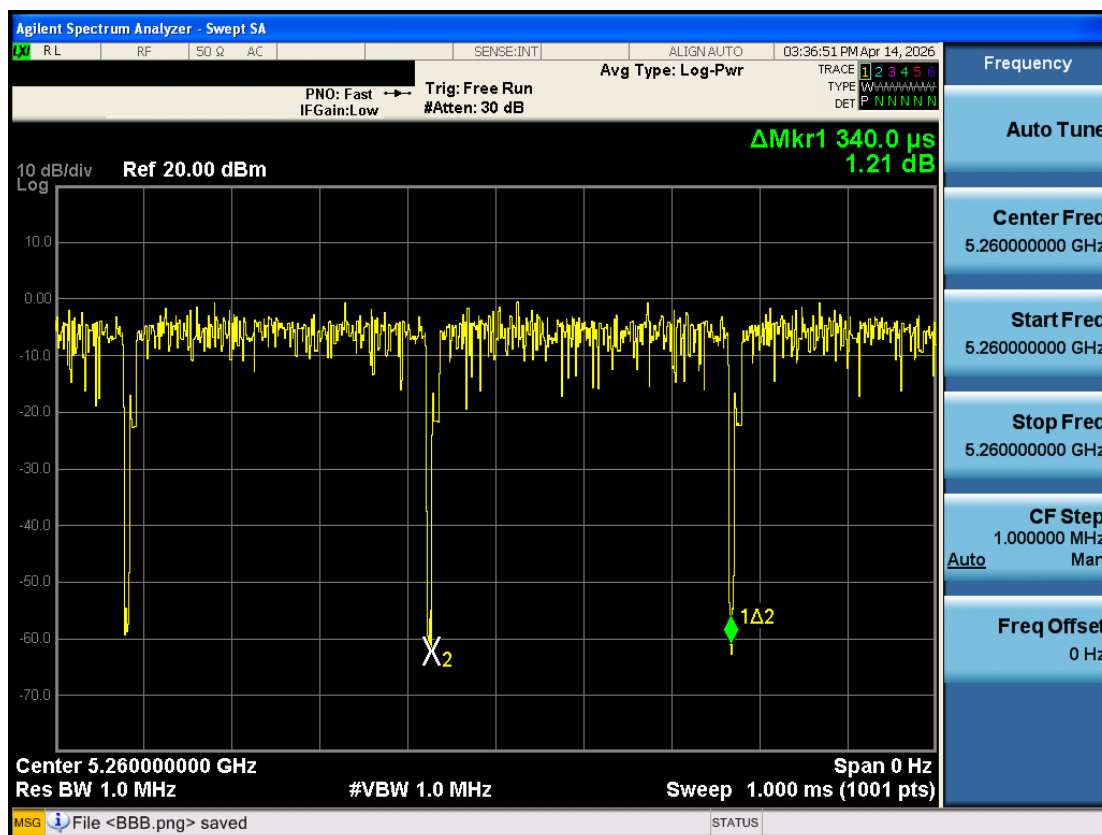
A\Carrier Sense\SG Power_5260



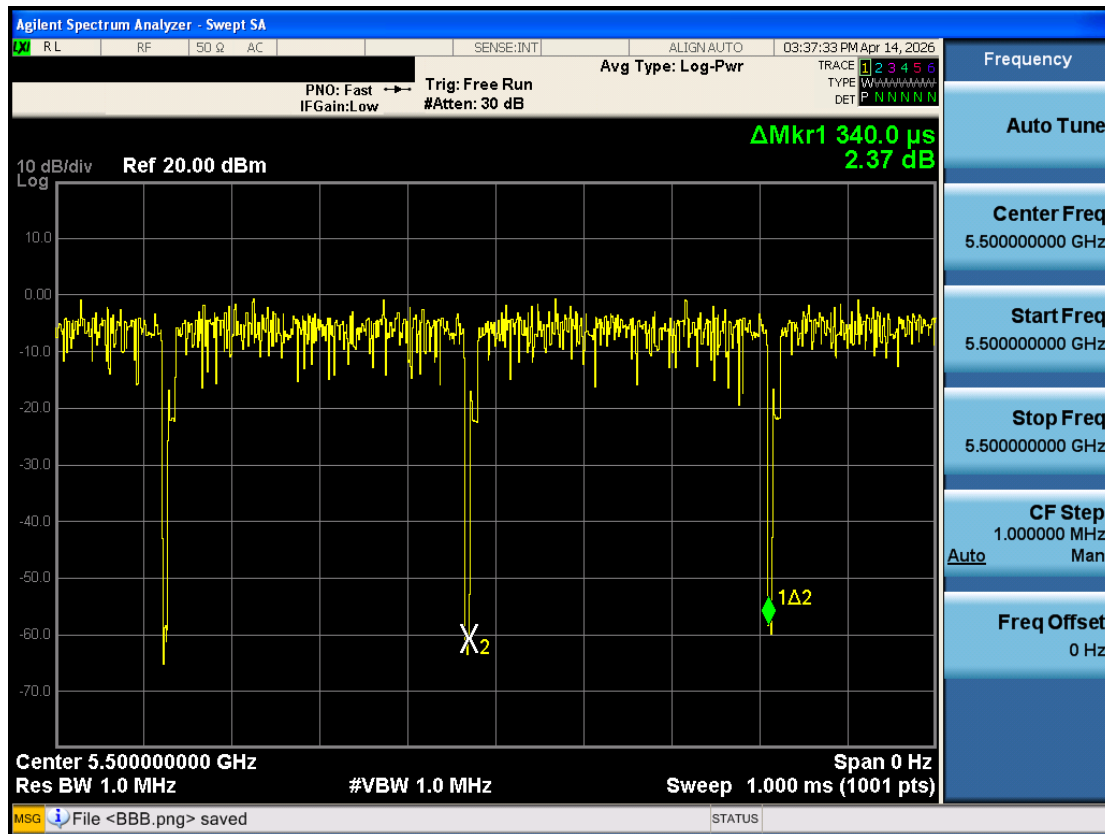
A\Carrier Sense\SG Power_5500



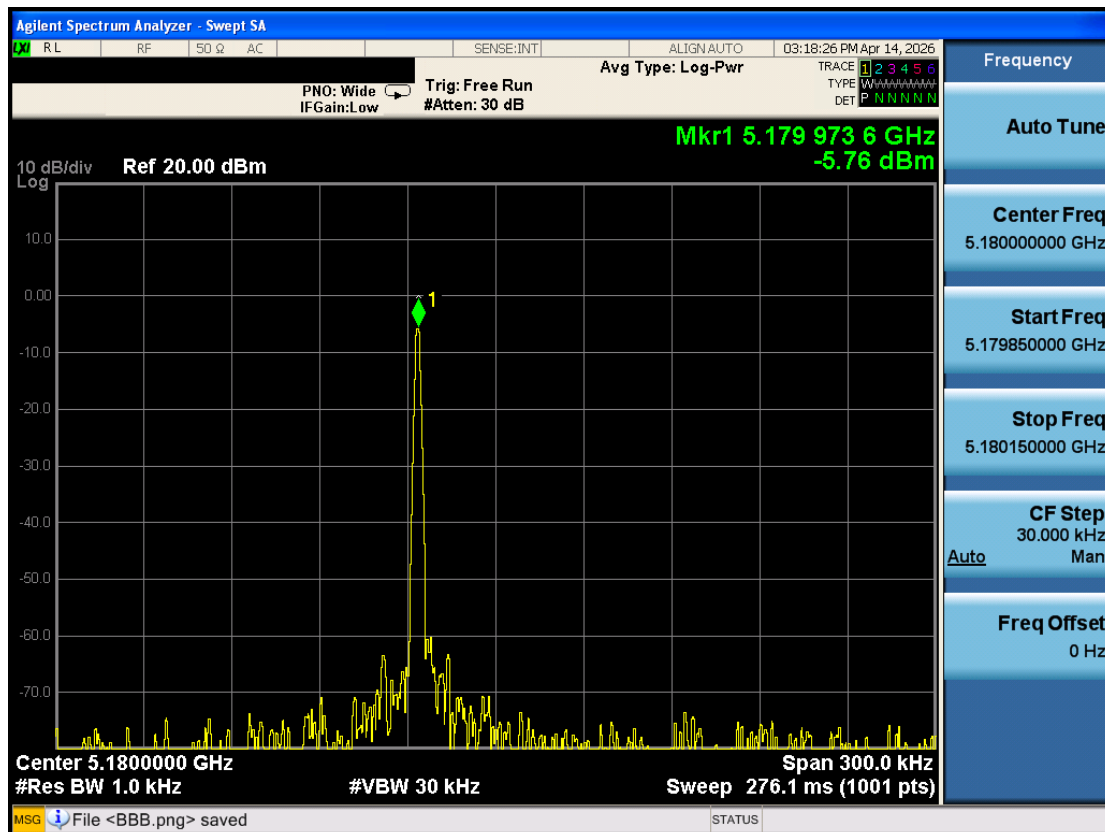
A\Burst Length of Transmitted Signals\5180



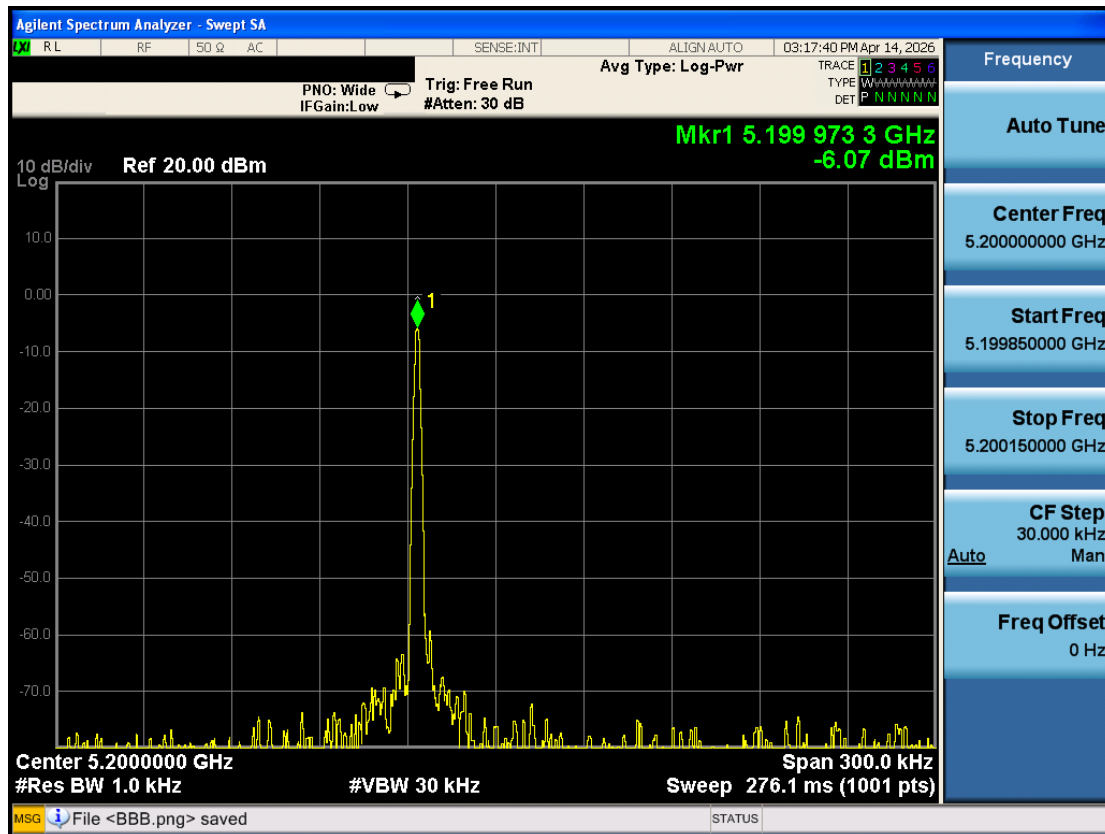
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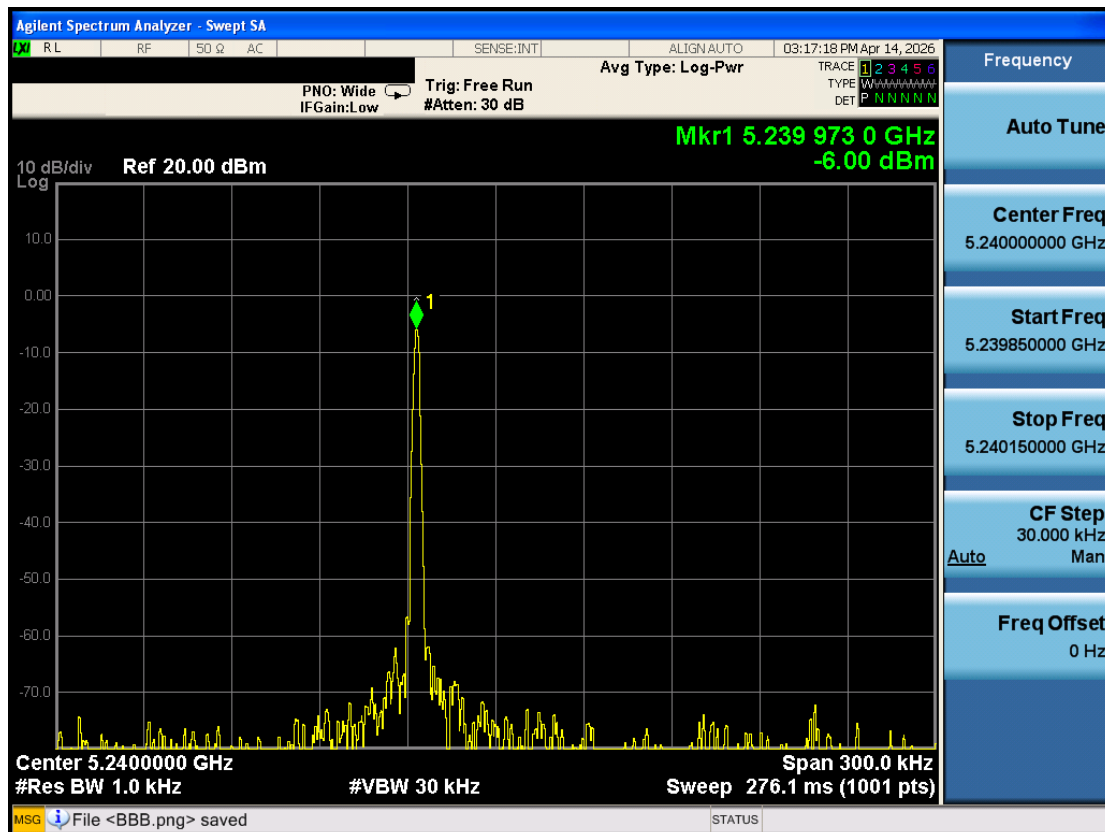
A\Burst Length of Transmitted Signals\5500



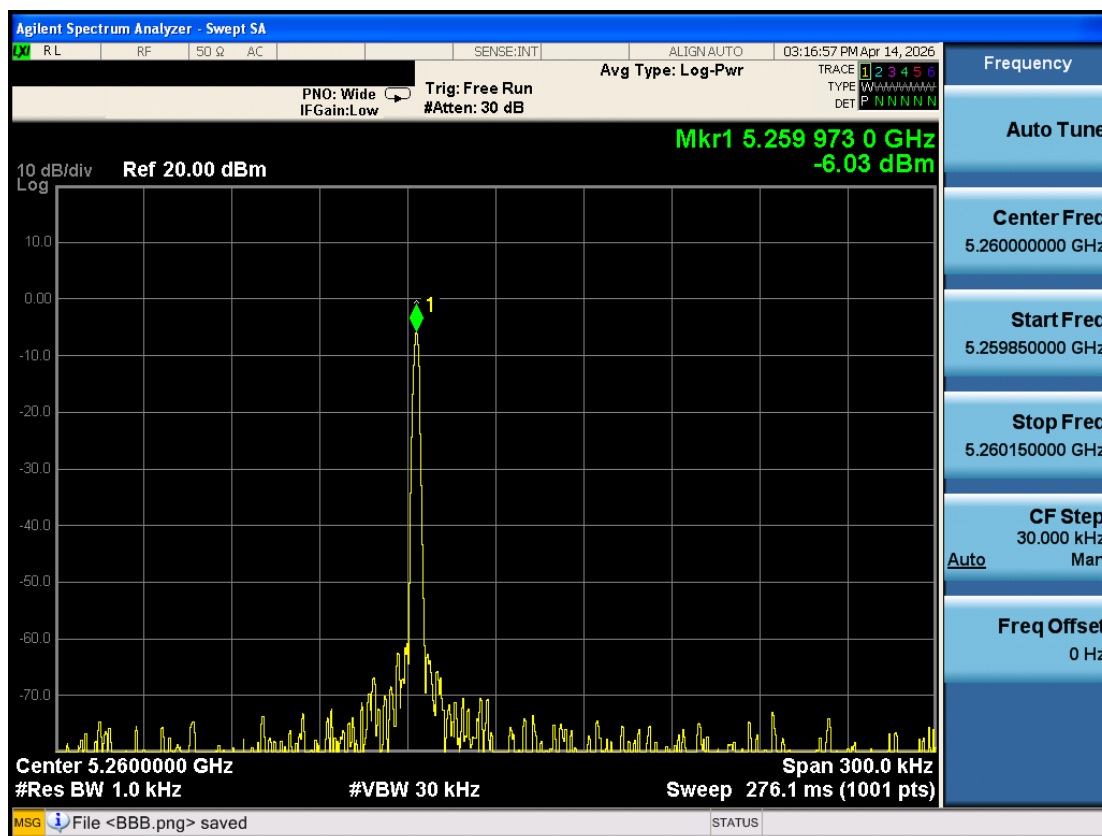
Ax20\Frequency Tolerance\W52\Normal Voltage\5180-0-N



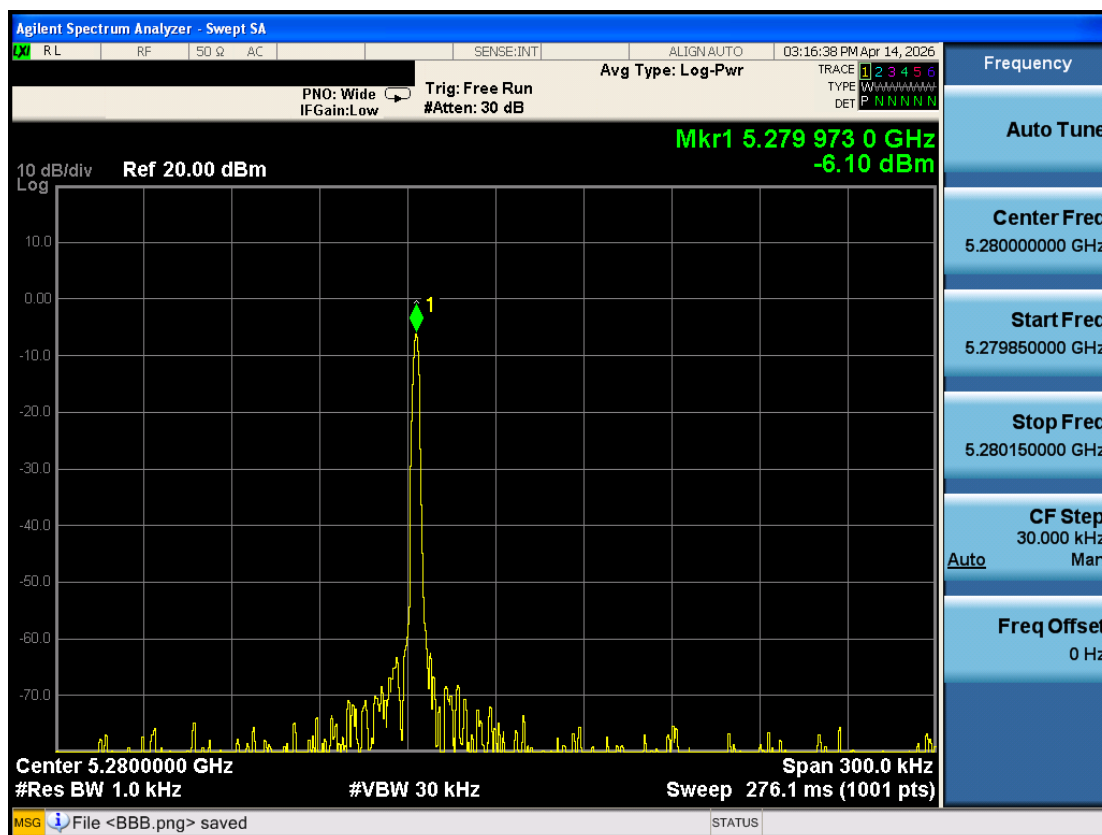
Ax20\Frequency Tolerance\W52\Normal Voltage\5200-0-N



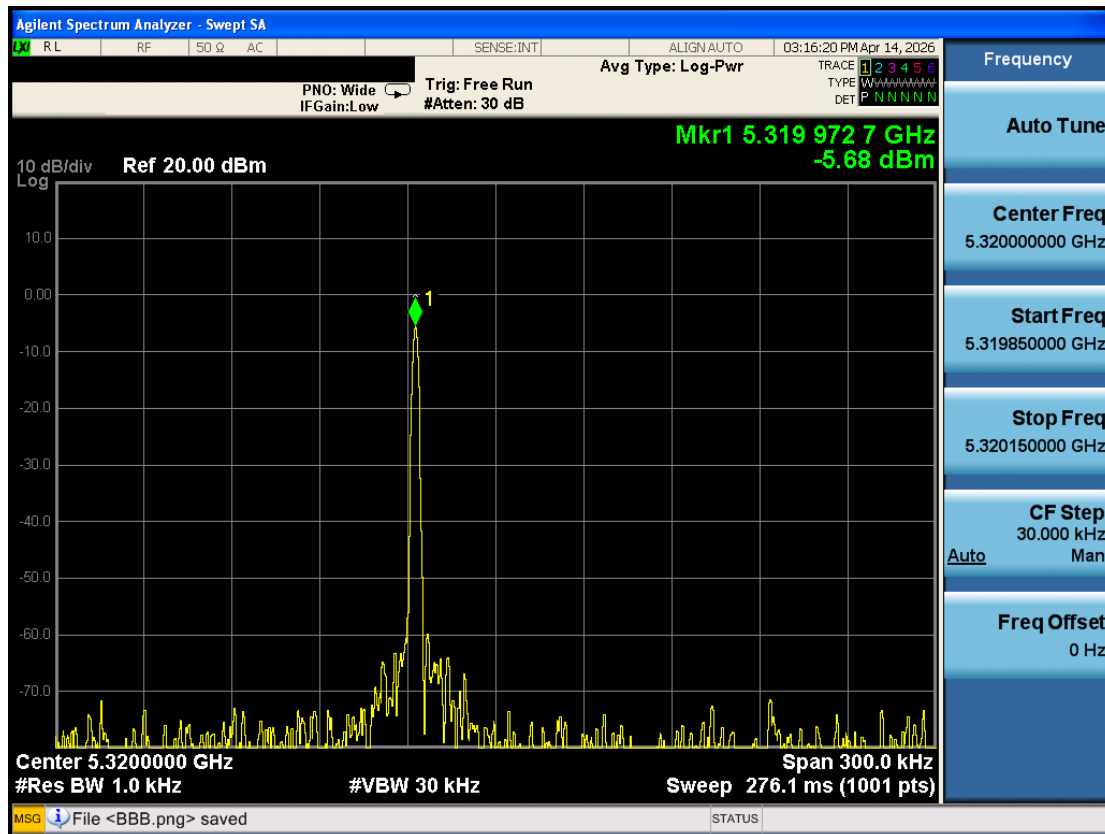
Ax20\Frequency Tolerance\W52\Normal Voltage\5240-0-N



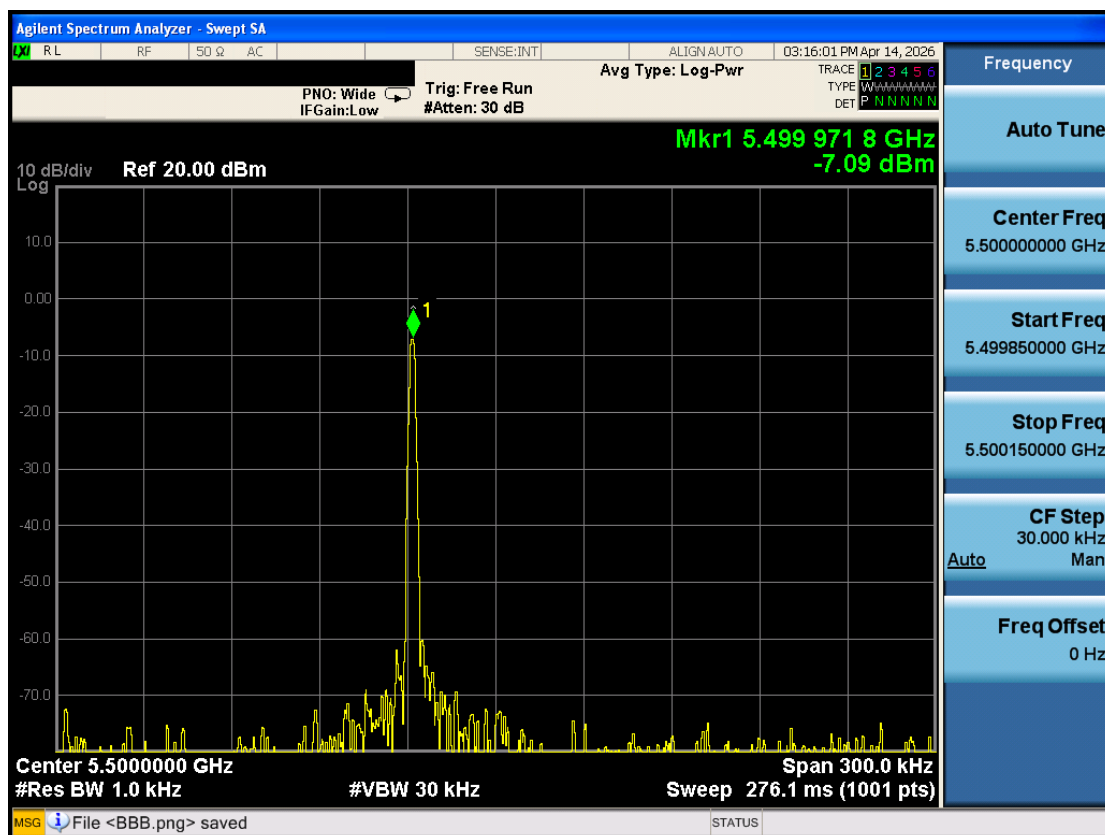
Ax20\Frequency Tolerance\W53\Normal Voltage\5260-0-N



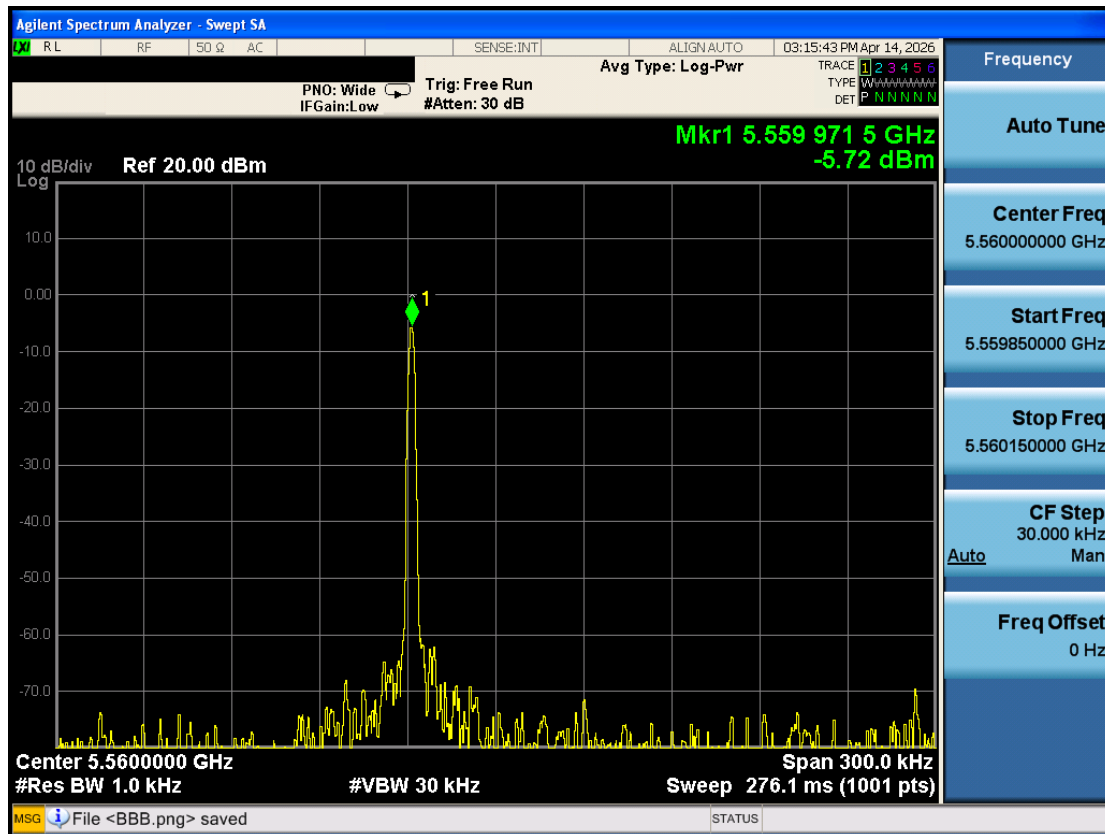
Ax20\Frequency Tolerance\W53\Normal Voltage\5280-0-N



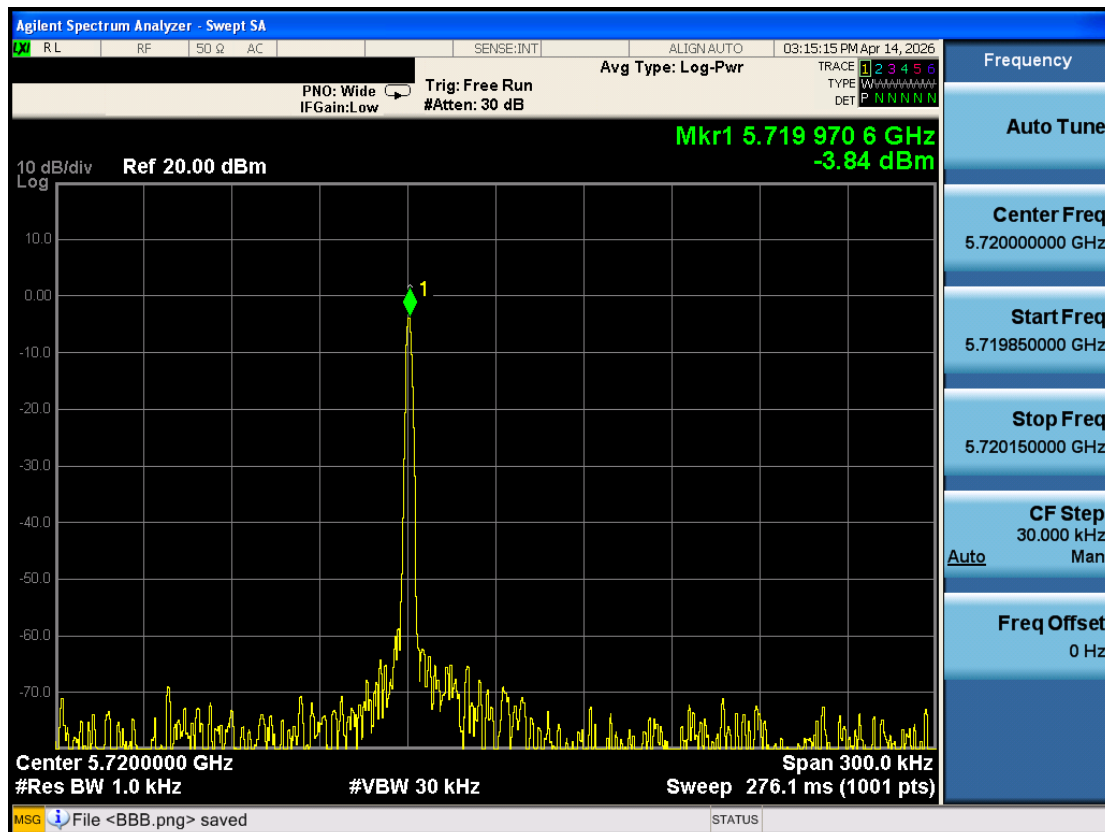
Ax20\Frequency Tolerance\W53\Normal Voltage\5320-0-N



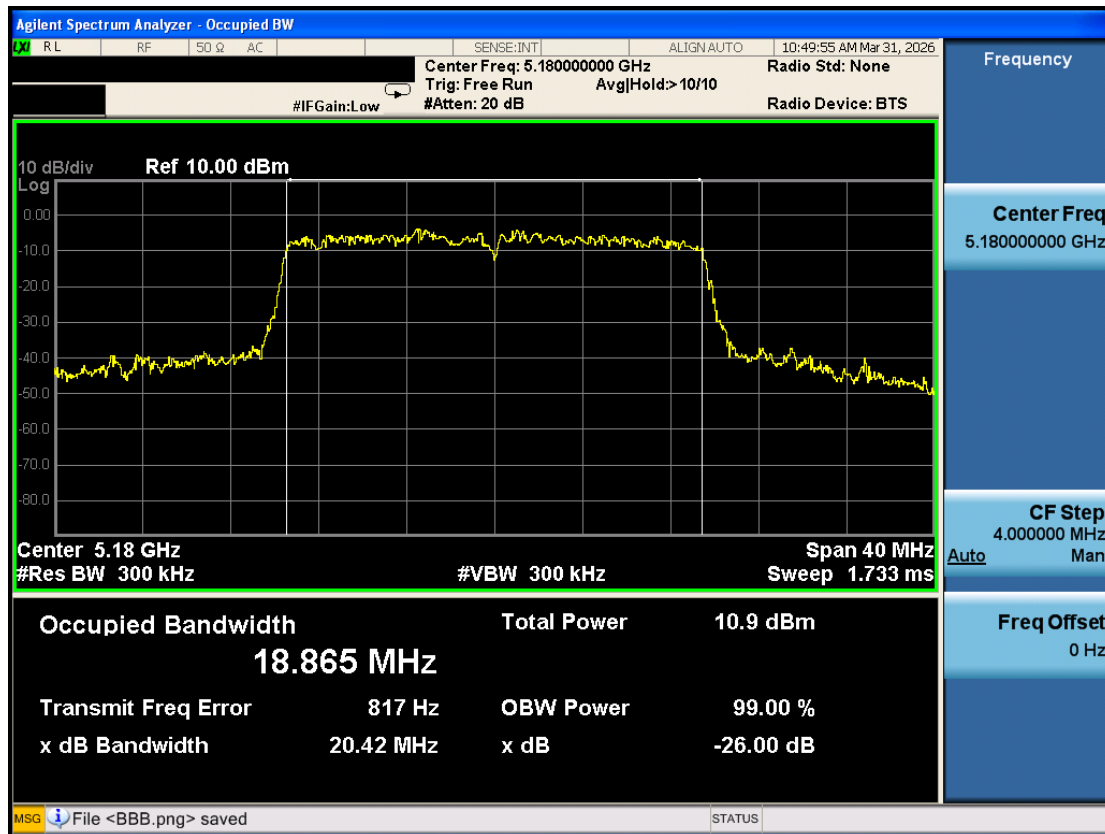
Ax20\Frequency Tolerance\W56\Normal Voltage\5500-0-N



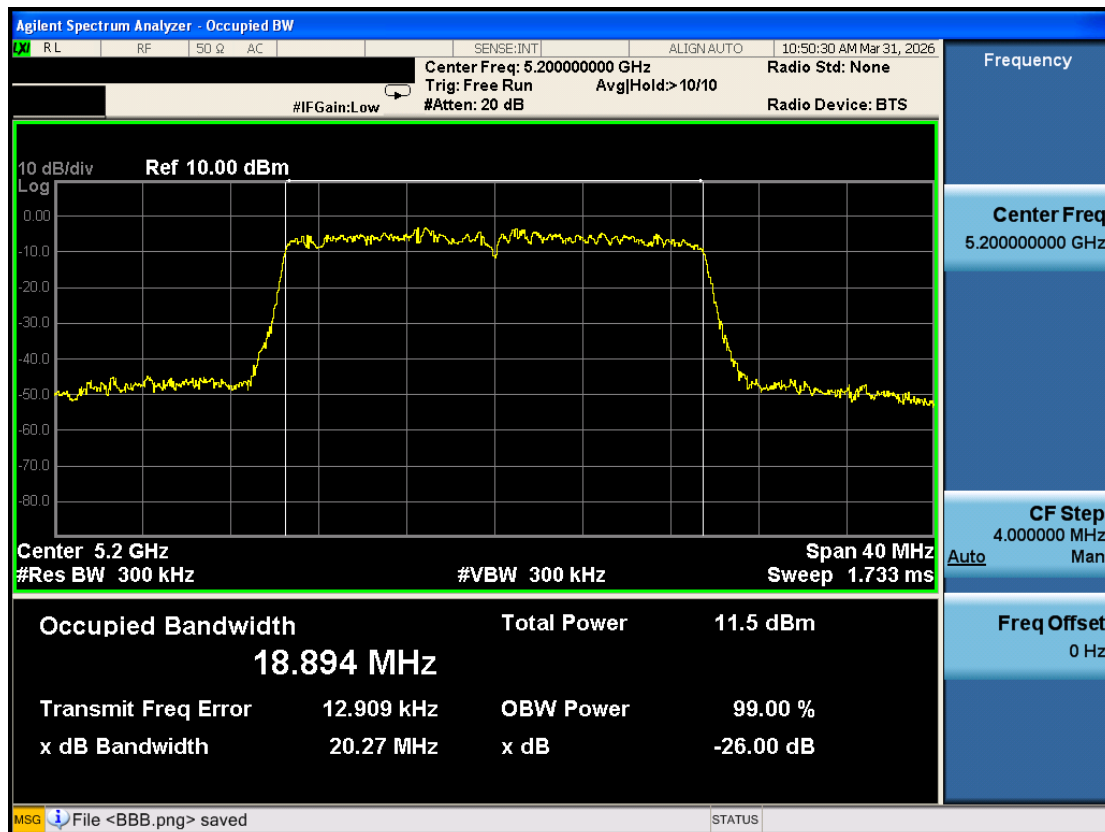
Ax20\Frequency Tolerance\W56\Normal Voltage\5560-0-N



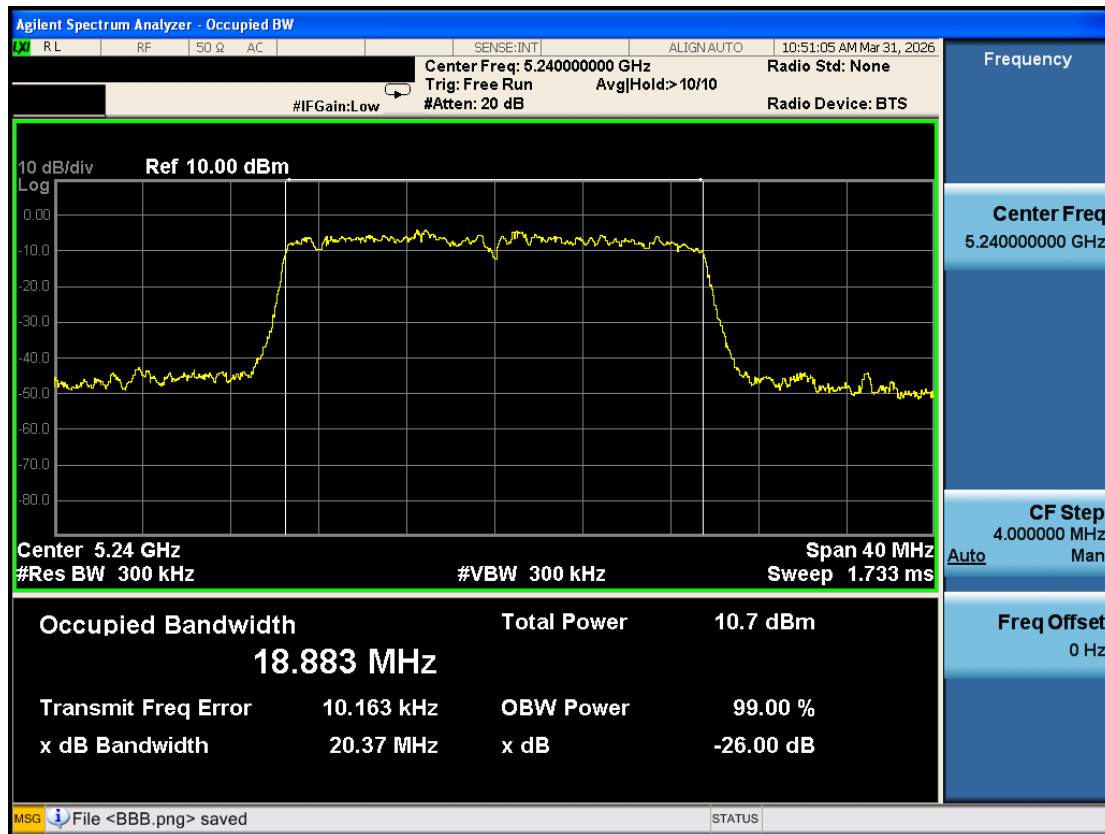
Ax20\Frequency Tolerance\W56\Normal Voltage\5720-0-N



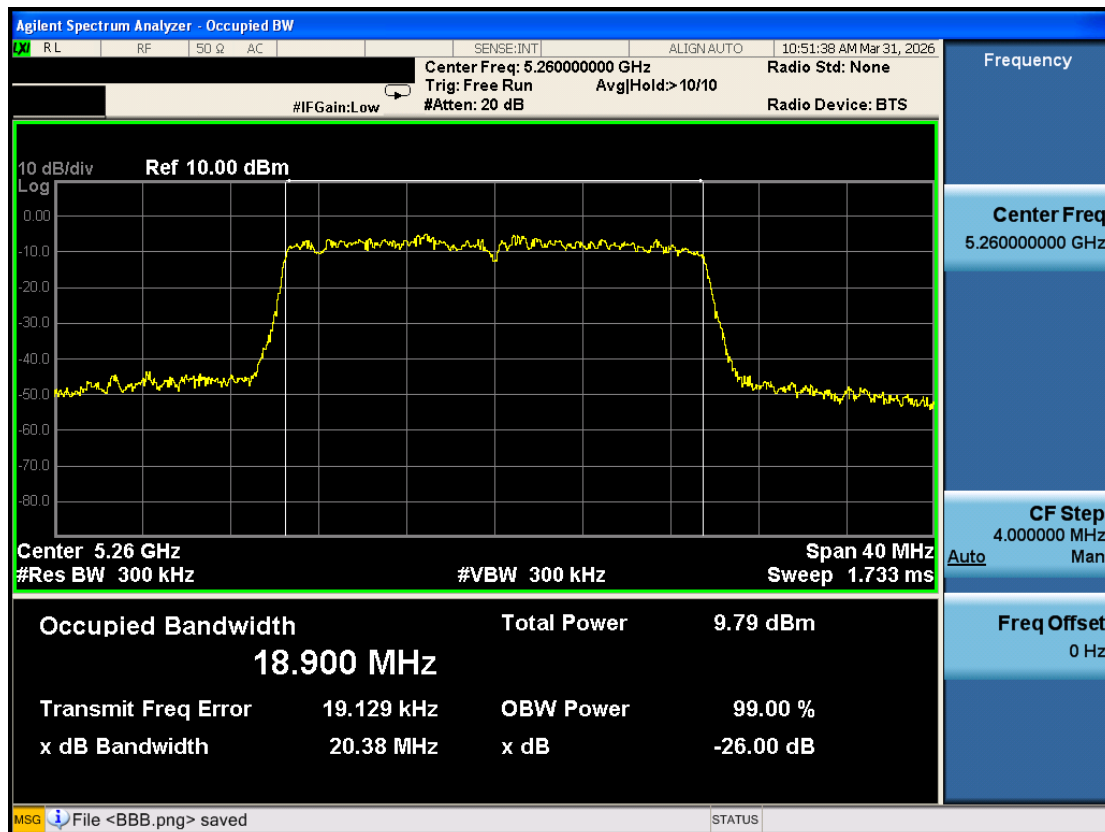
Ax20\Occupied Bandwidth\W52\Normal Voltage\5180-0-N



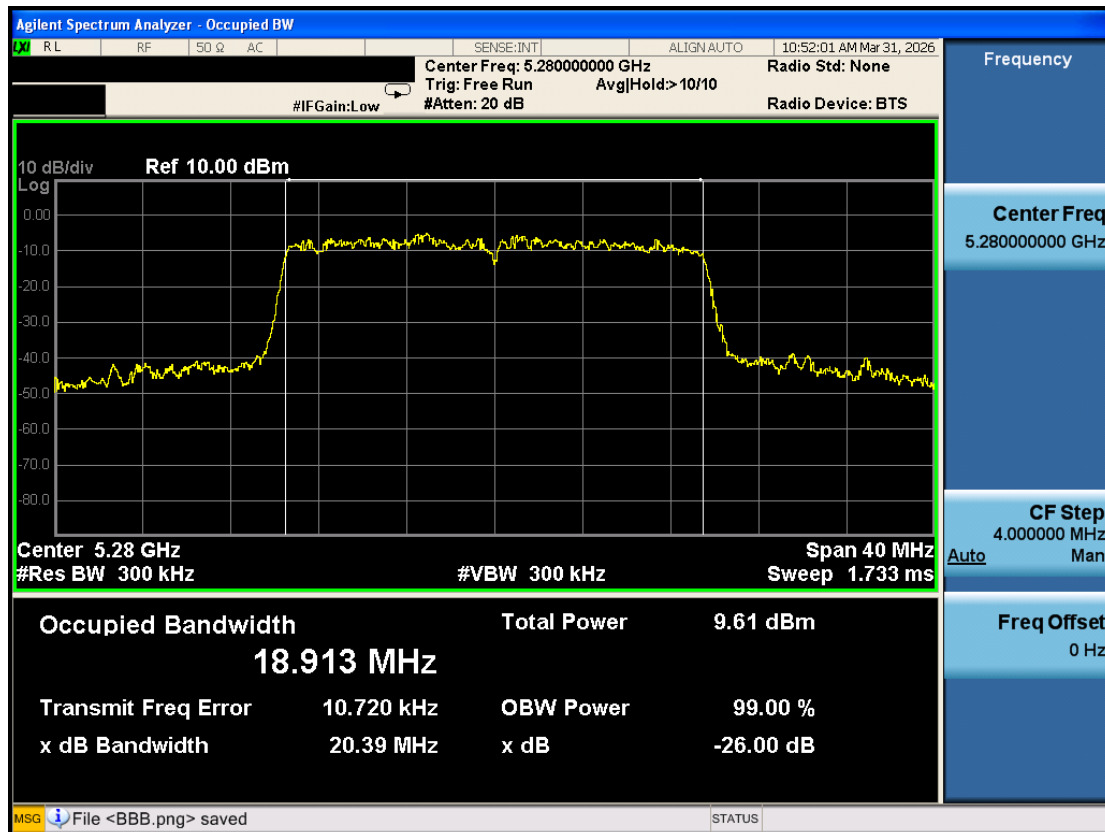
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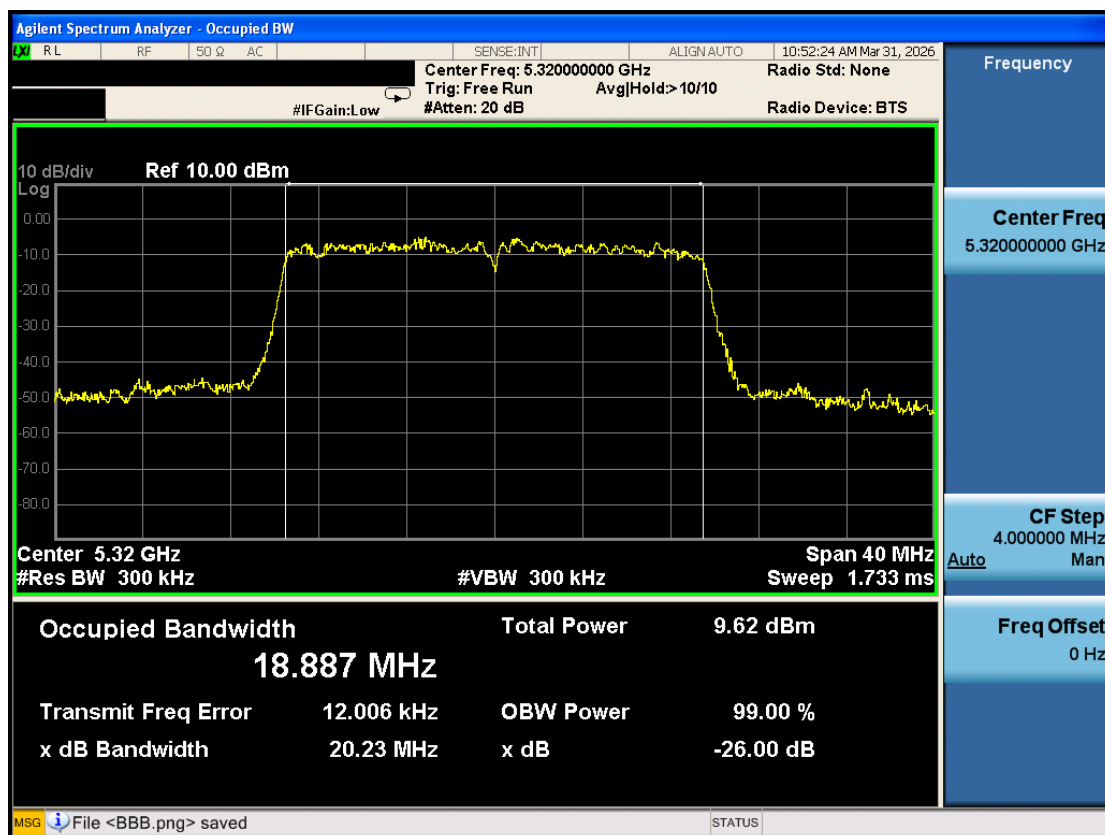
Ax20\Occupied Bandwidth\W52\Normal Voltage\5240-0-N



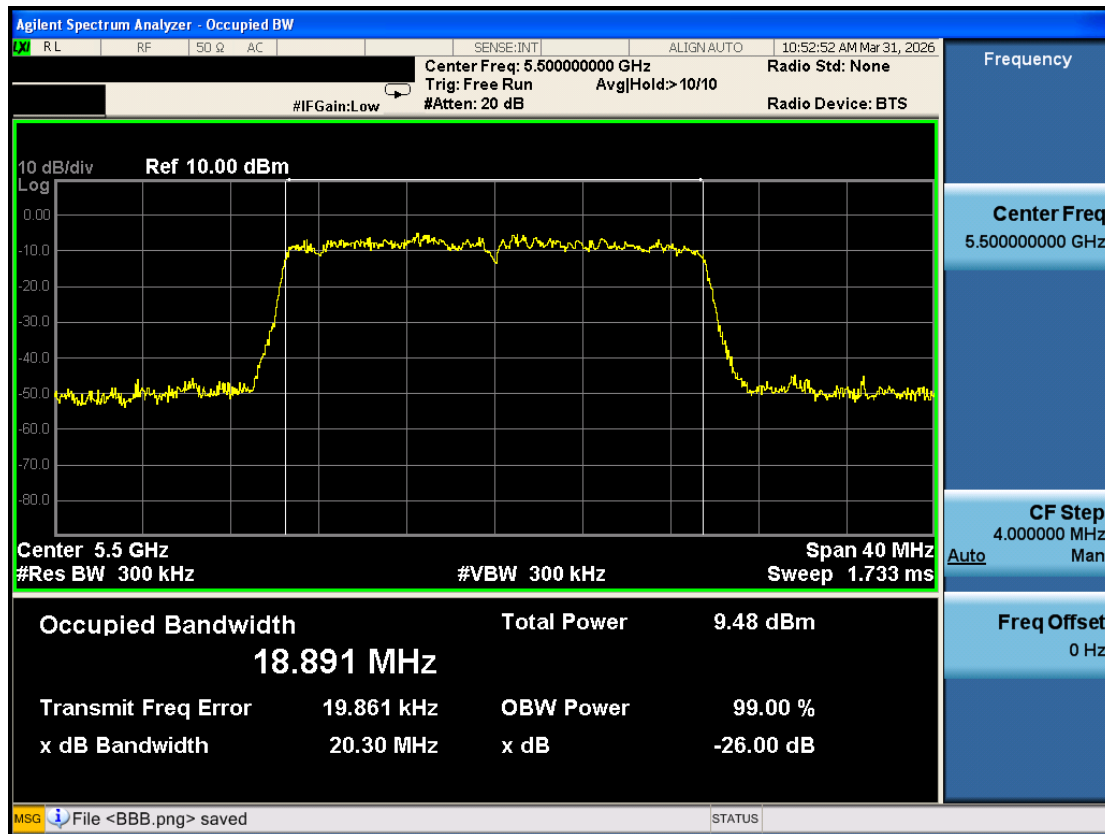
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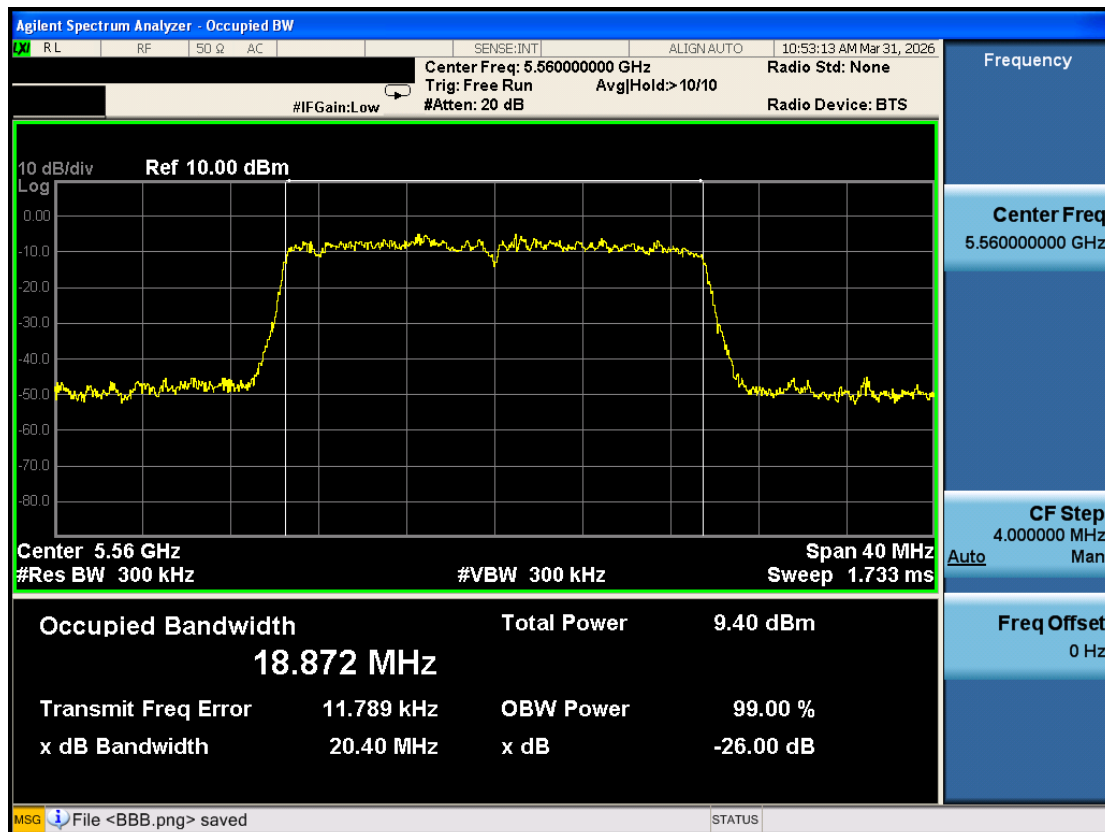
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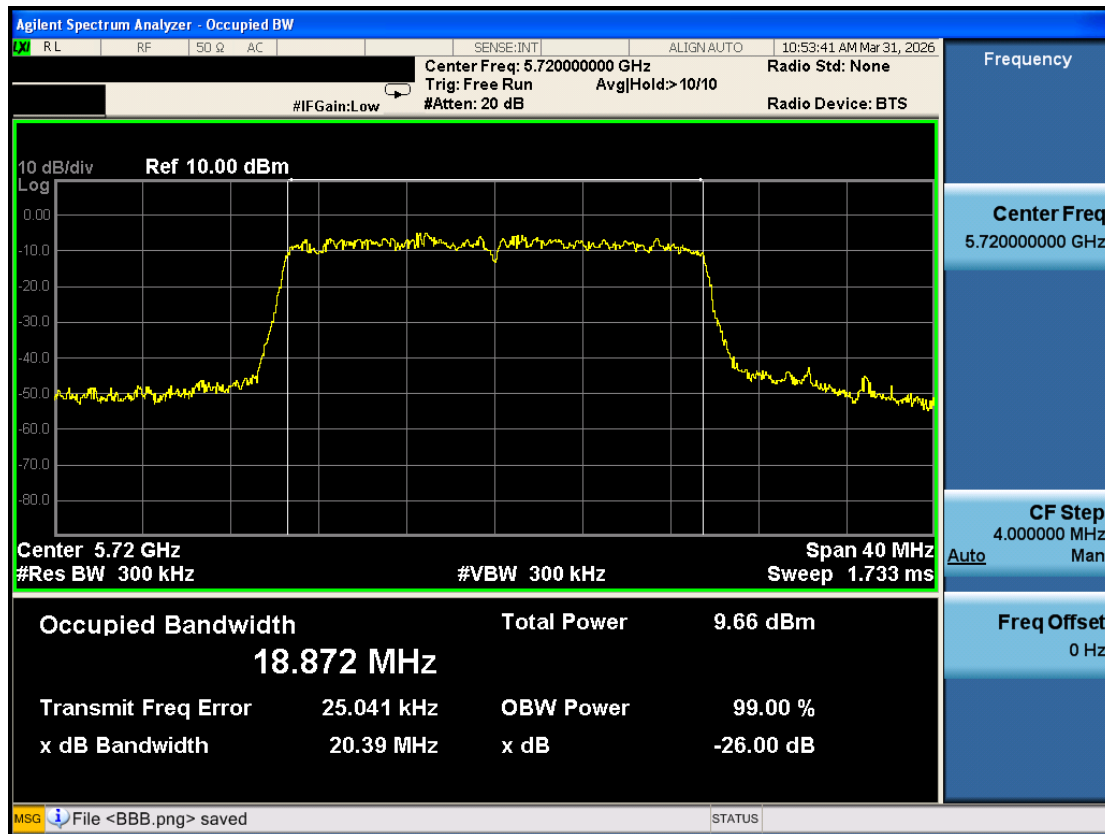
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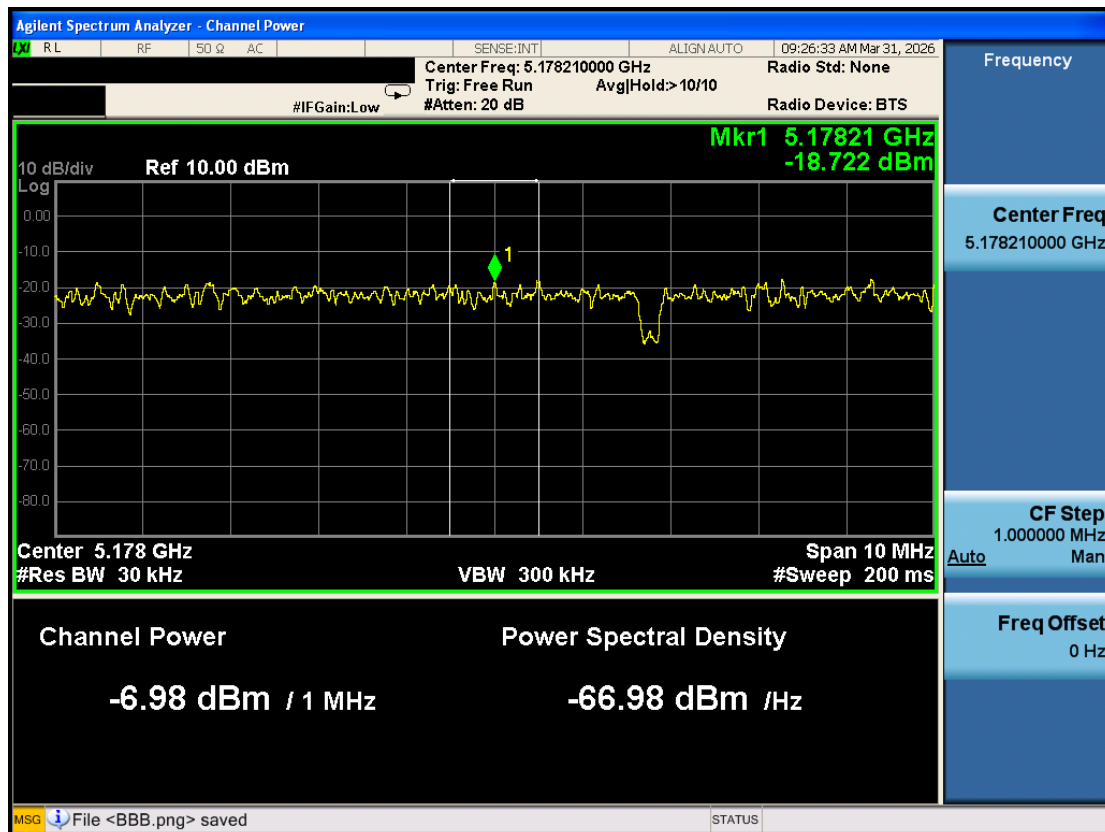
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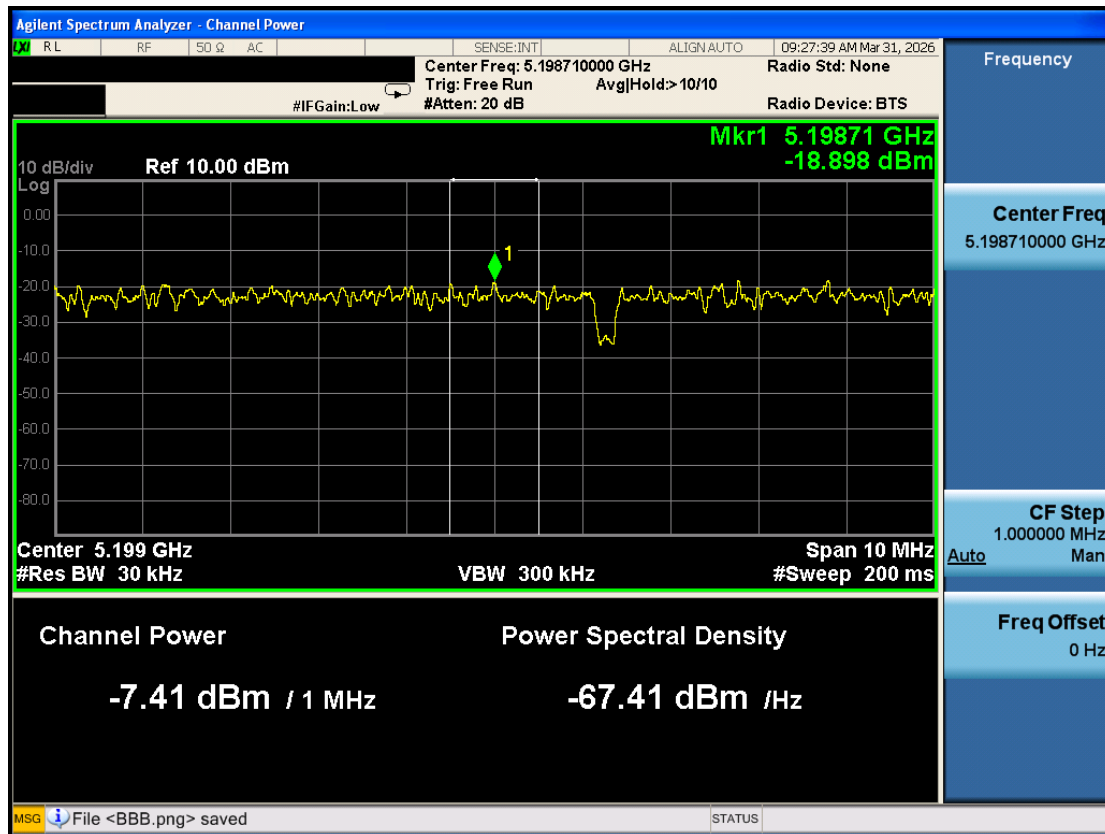
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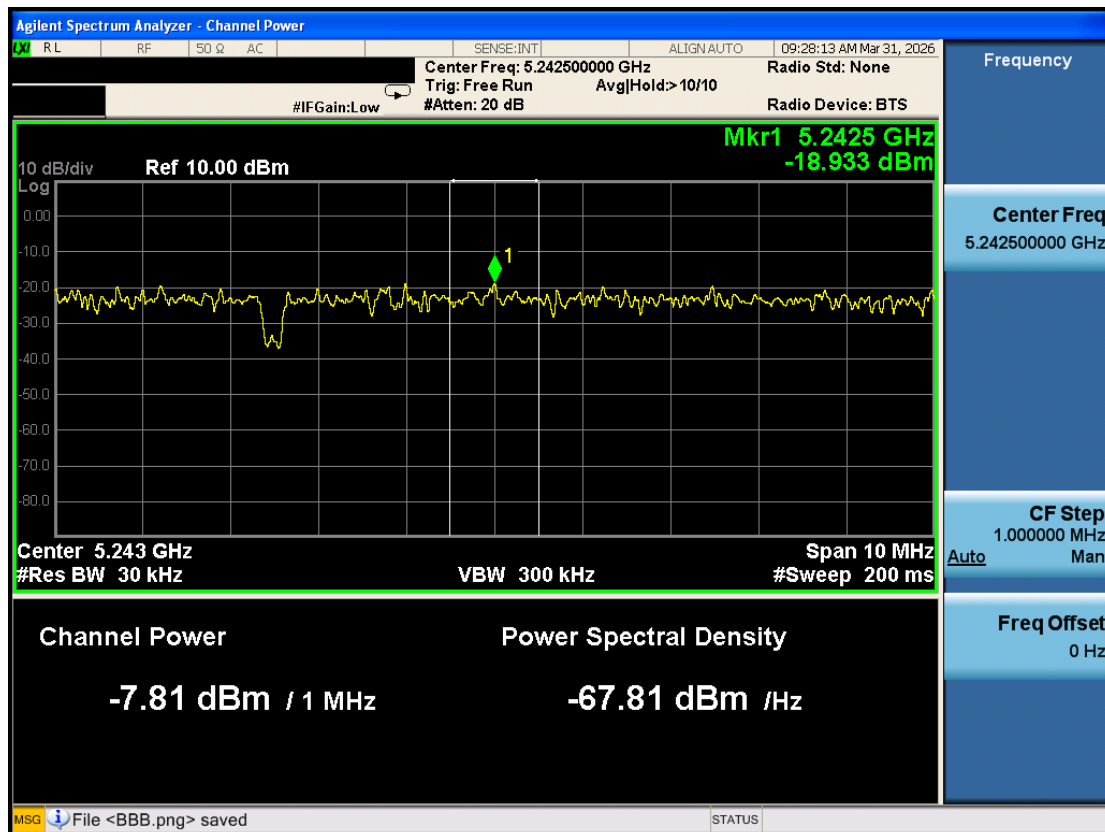
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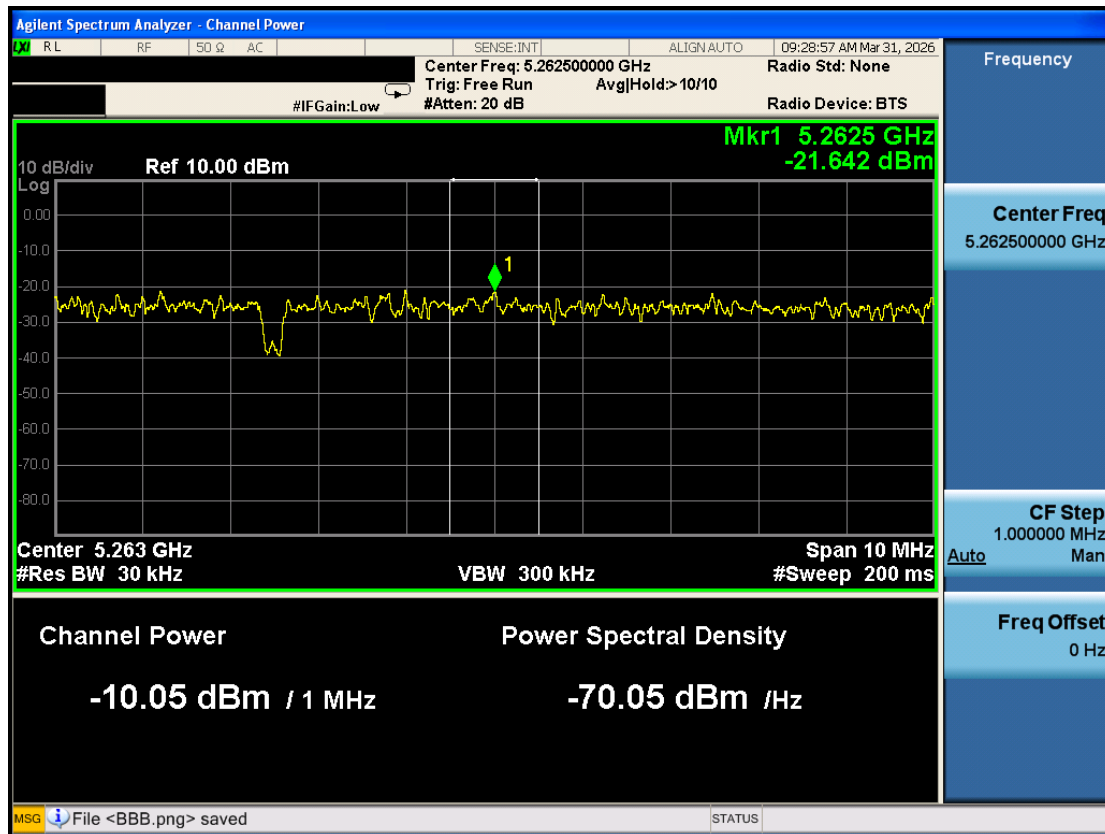
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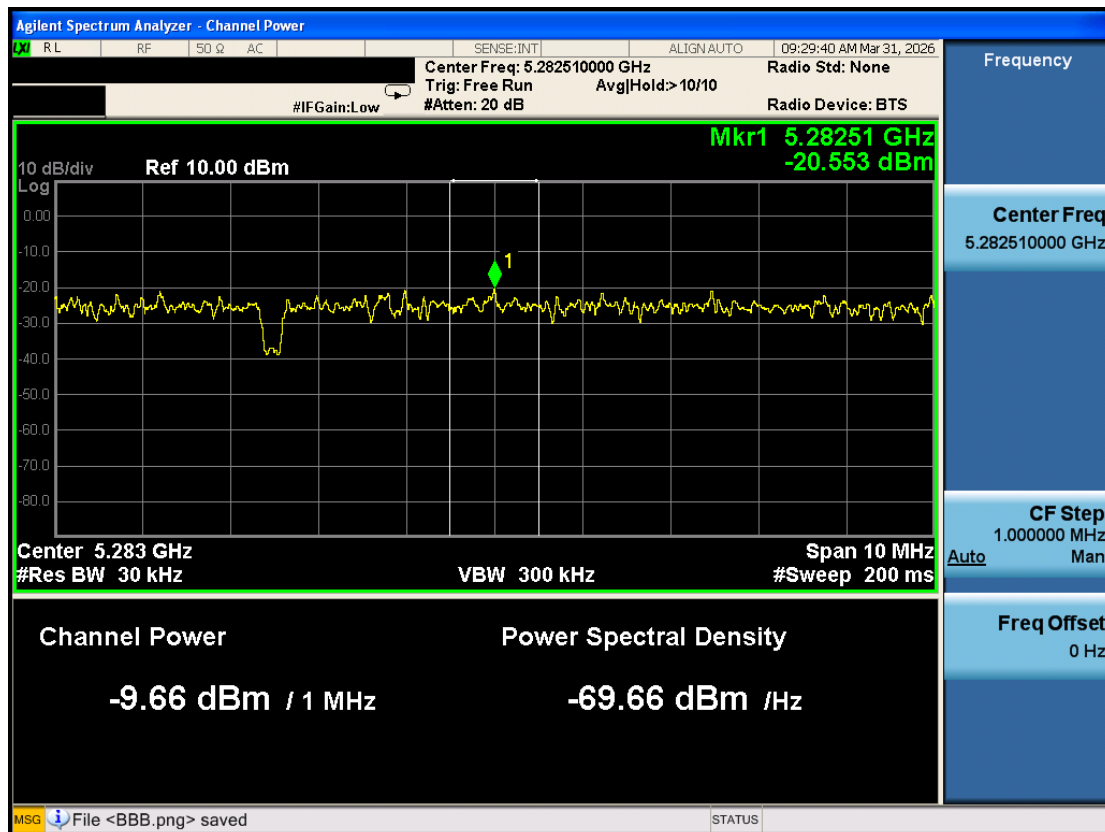
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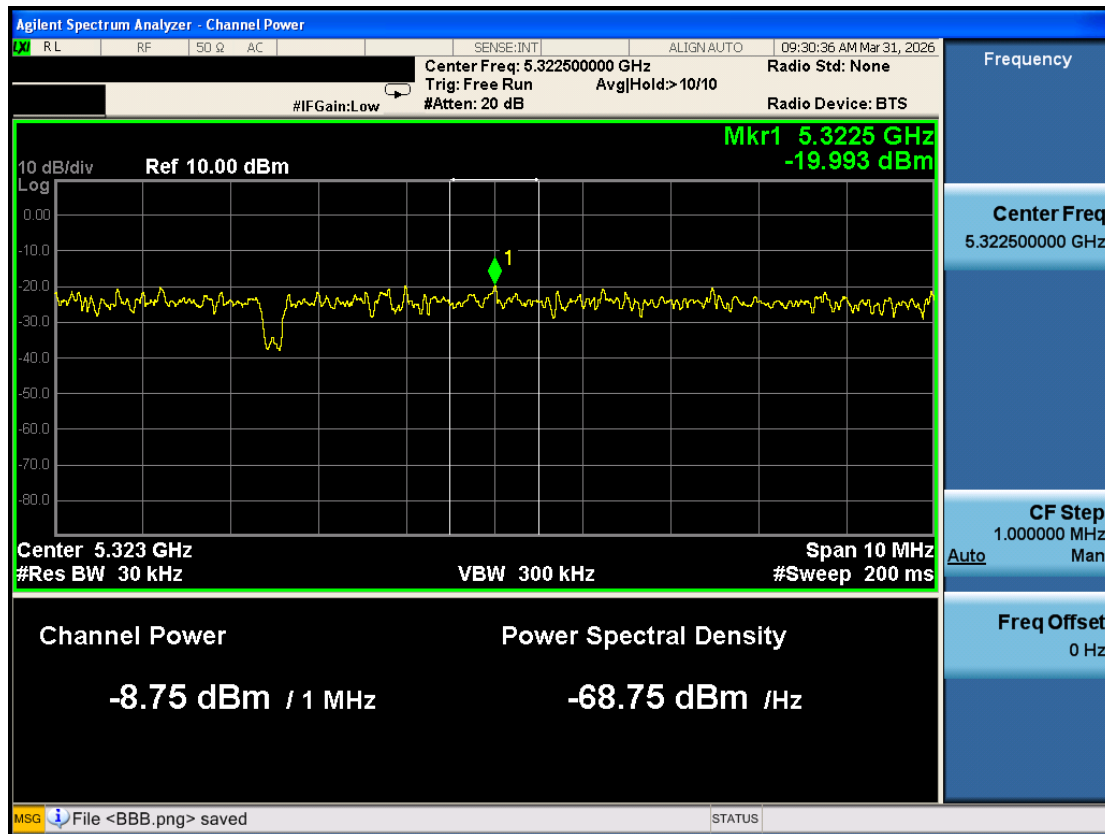
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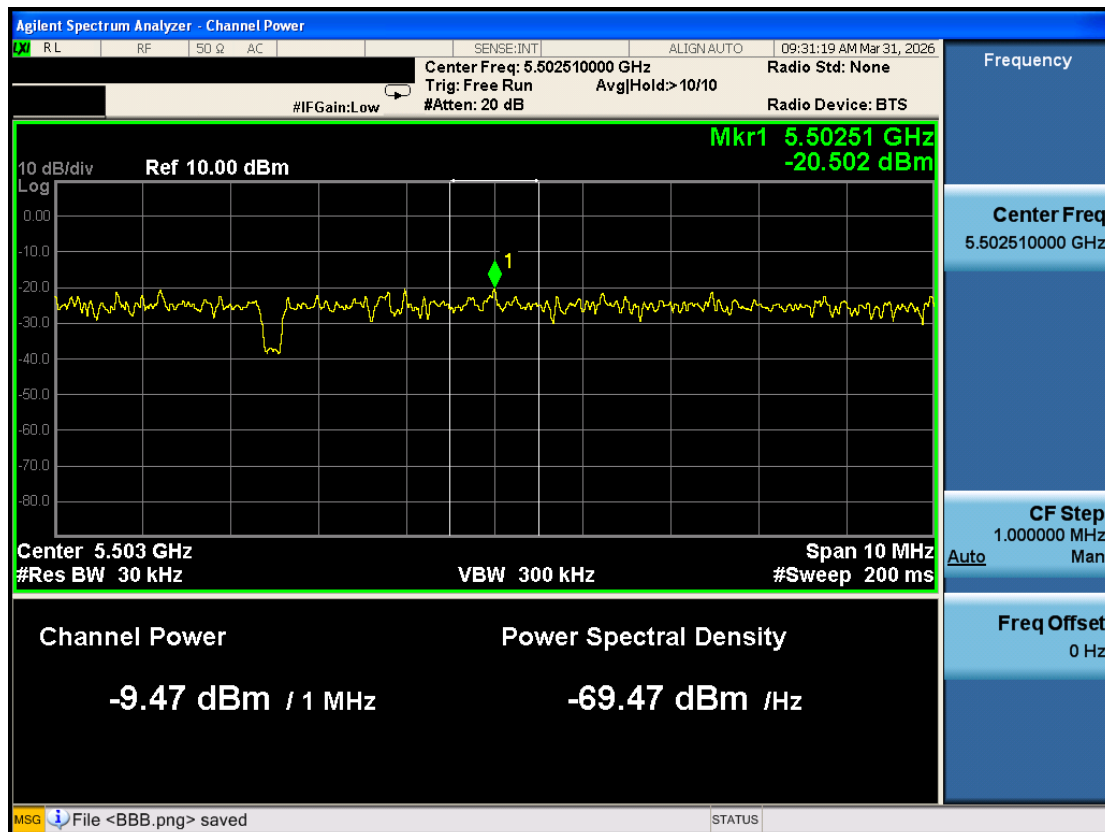
Ax20\Channel Power\W53\Normal Voltage\5260-0-N



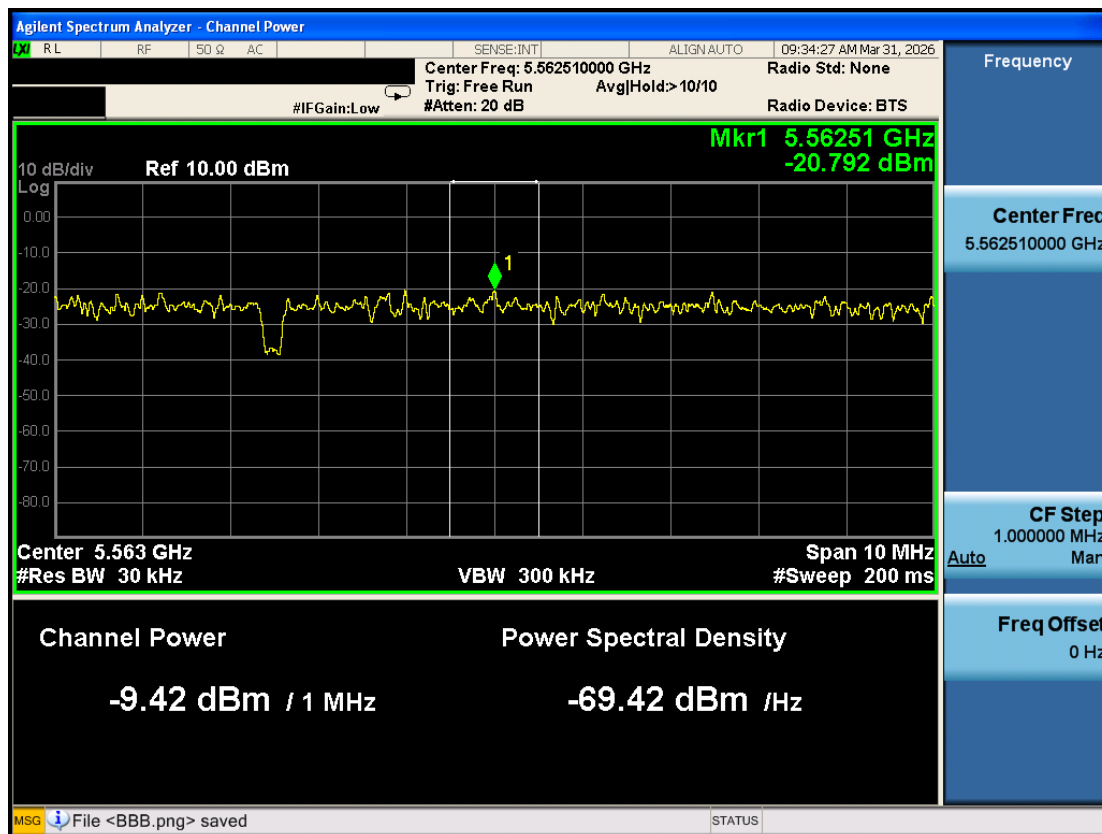
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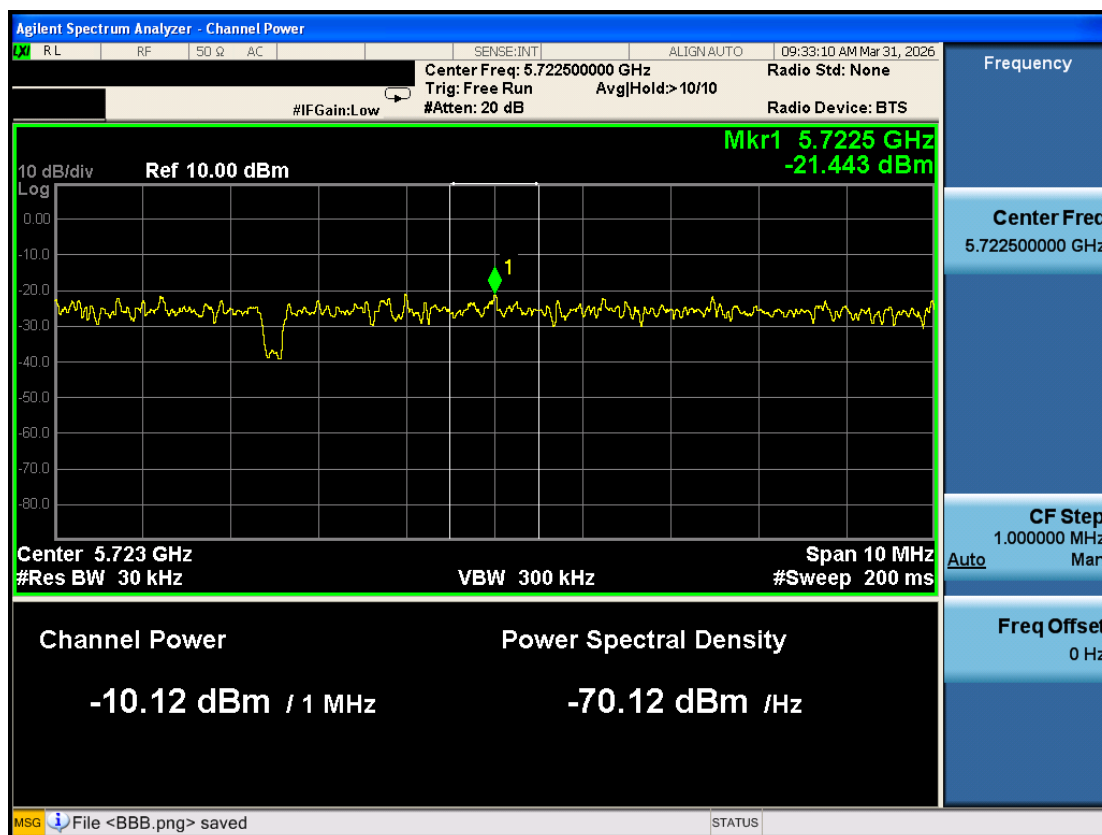
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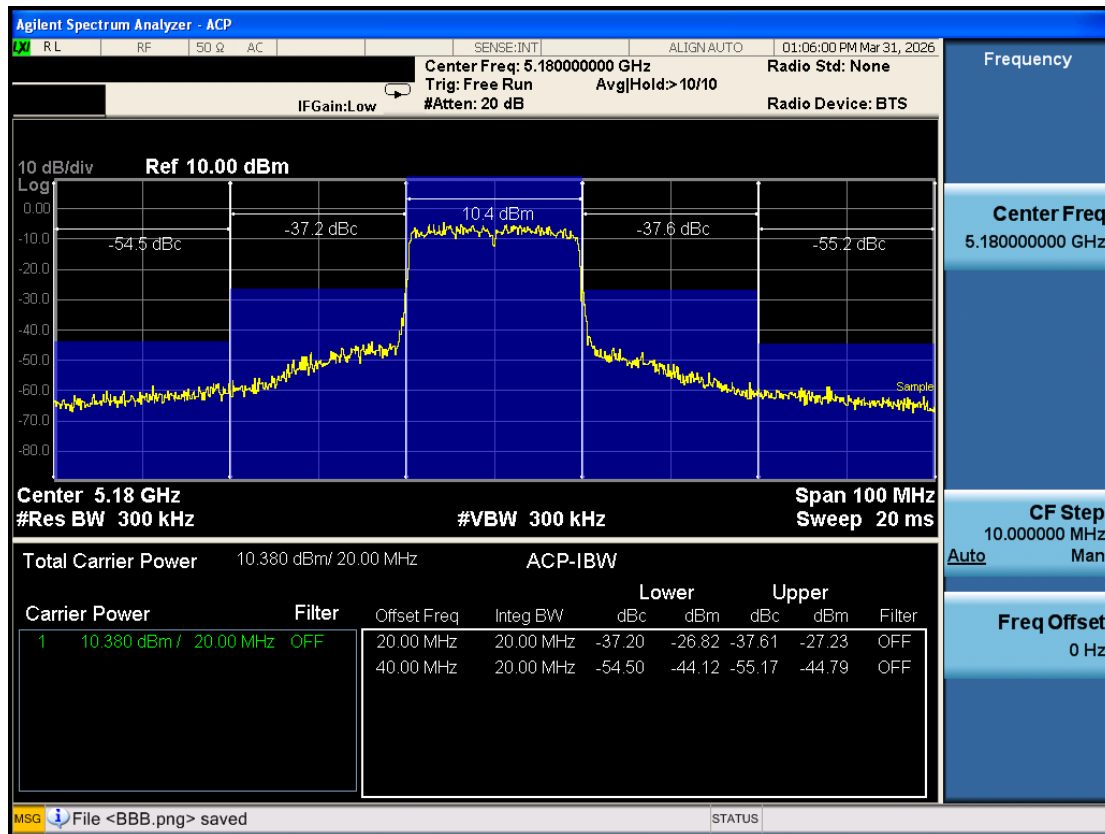
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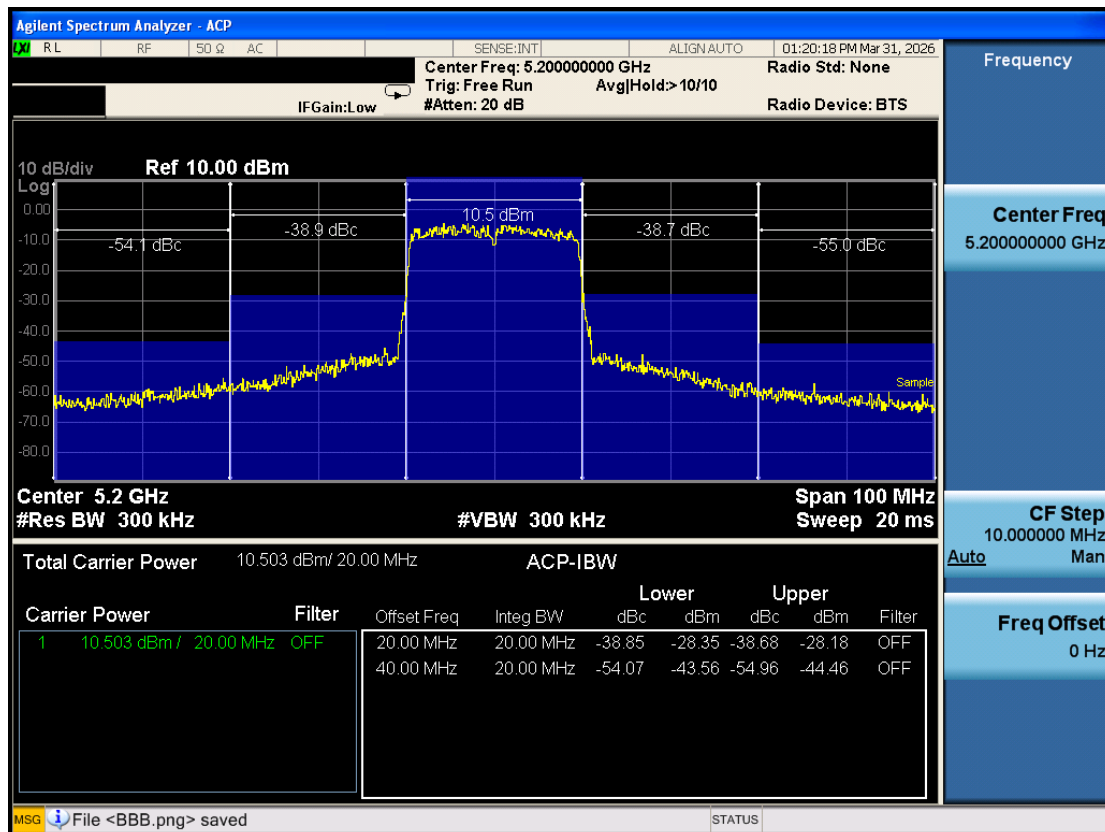
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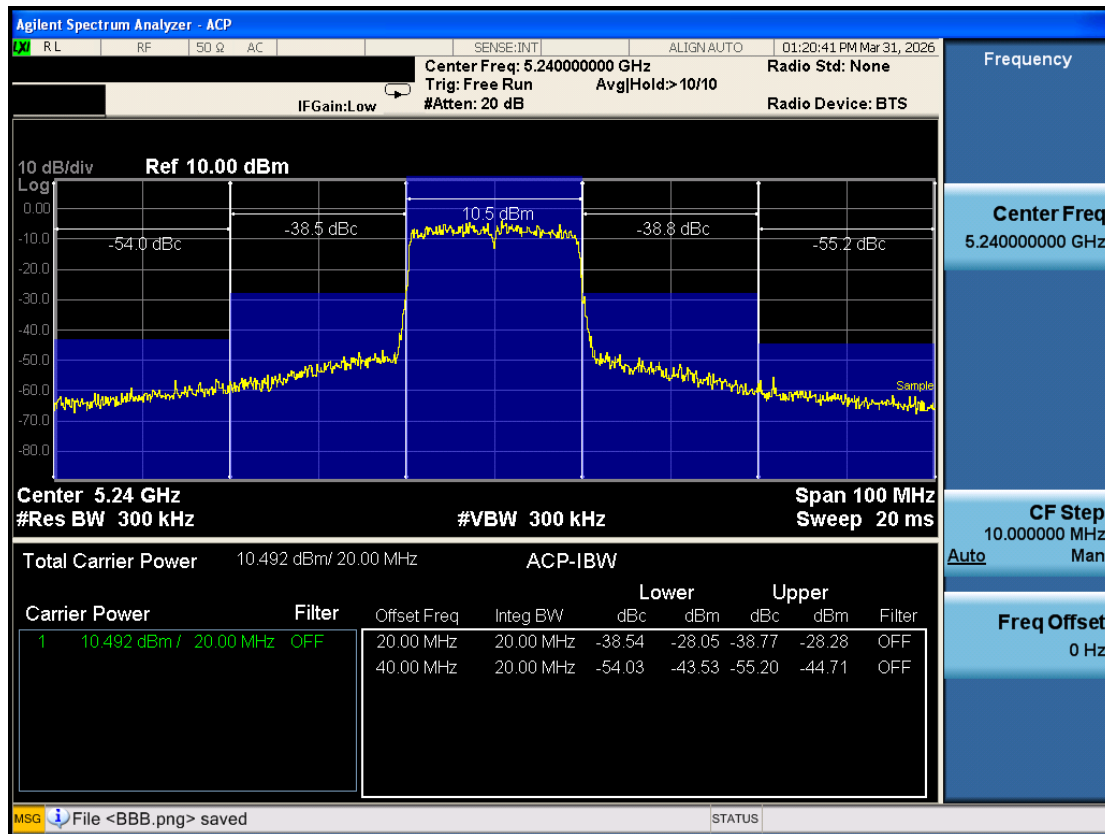
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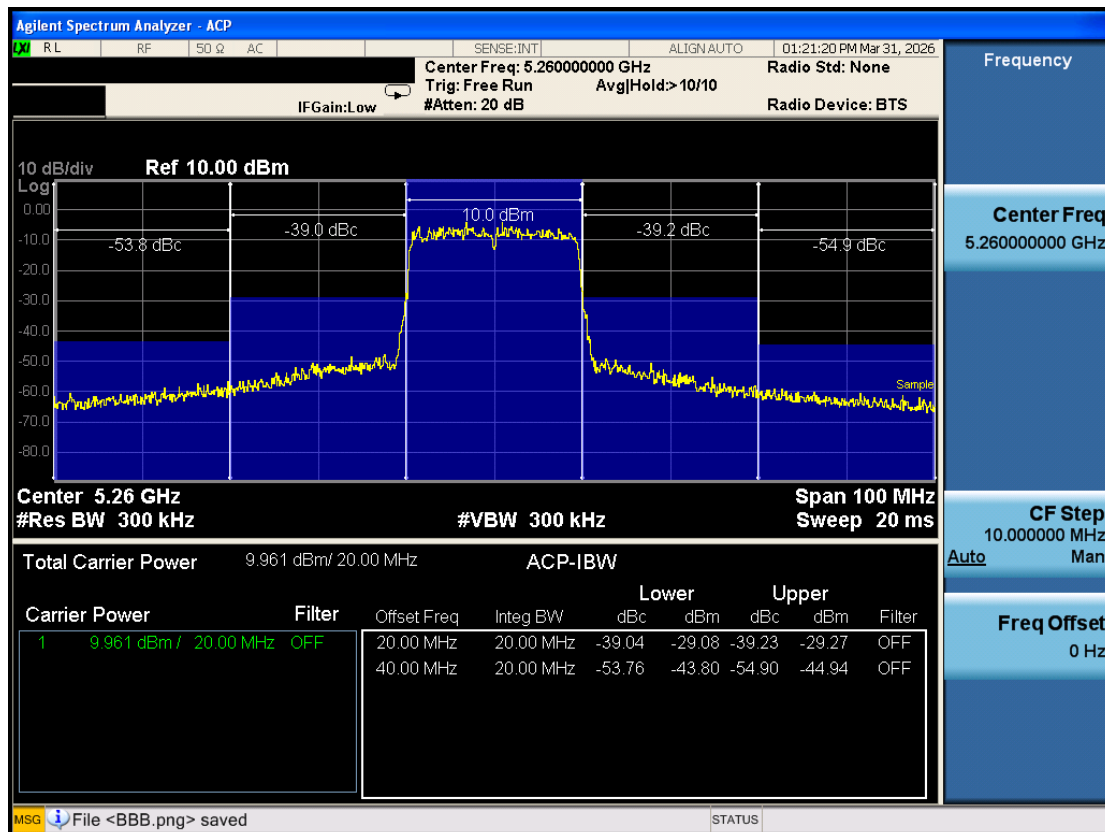
Ax20\Adjacent Channel Leakage Power\W52\Normal Voltage\5180-0-N



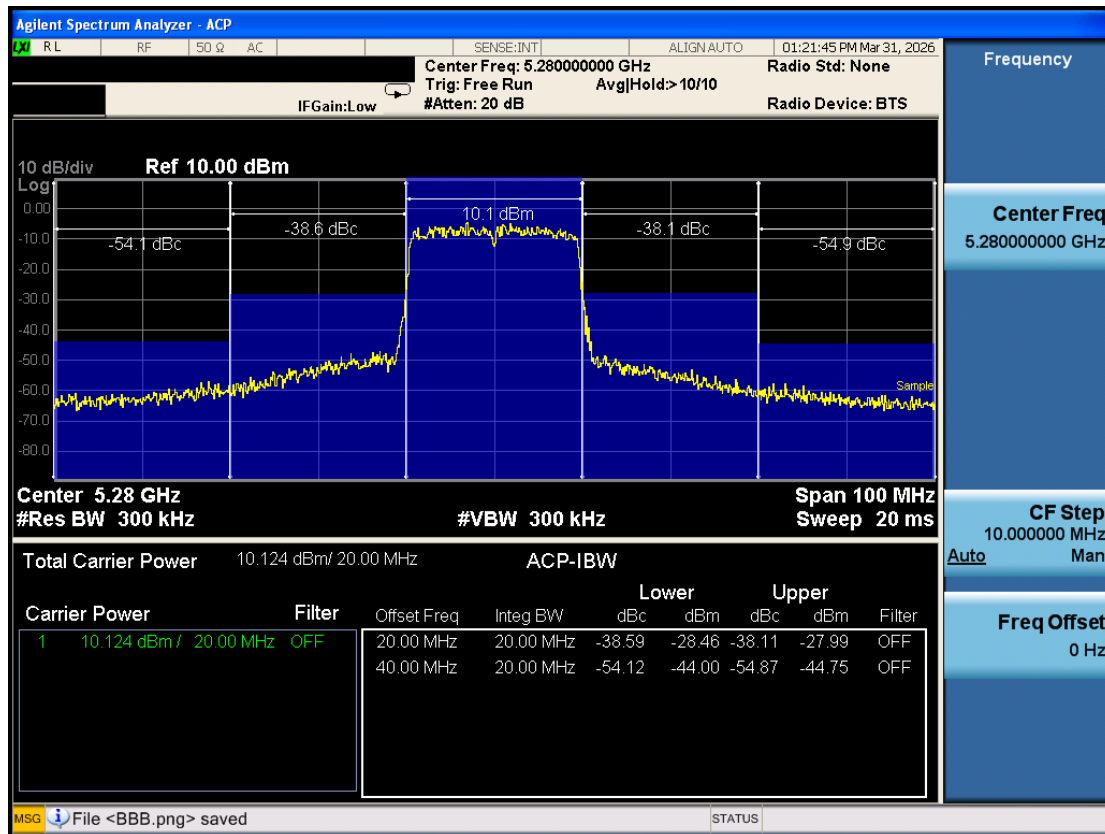
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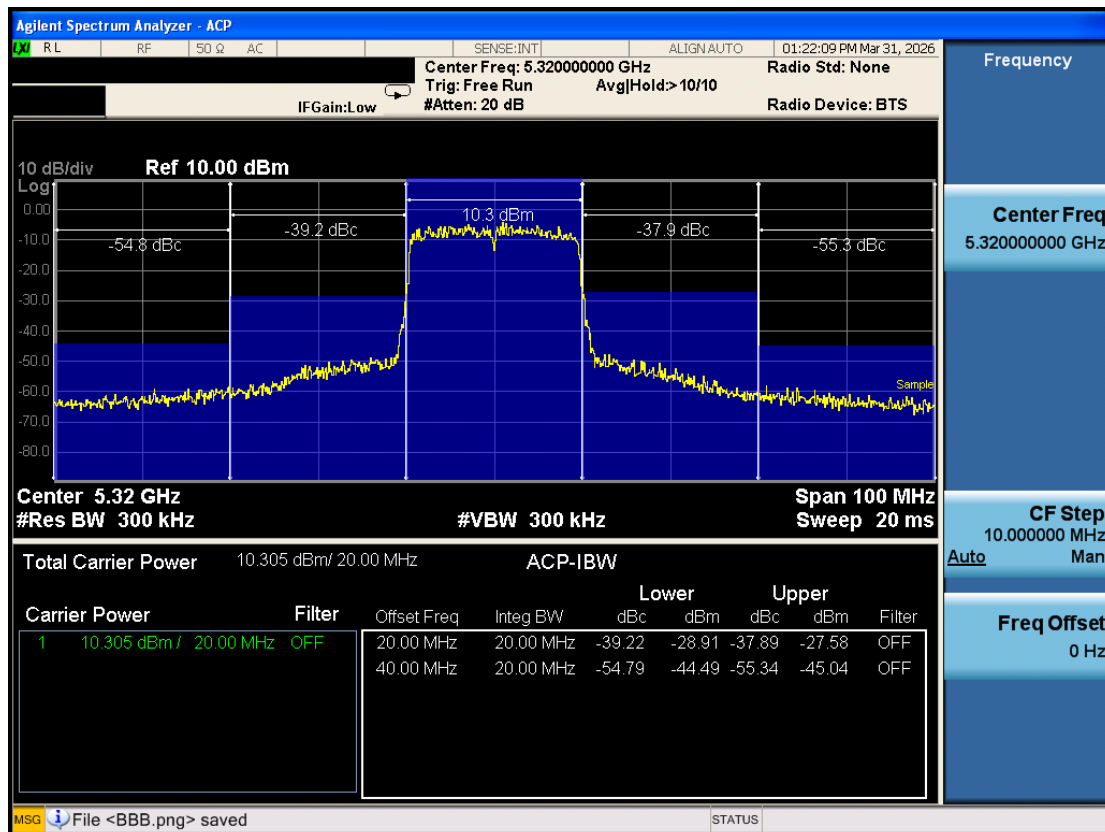
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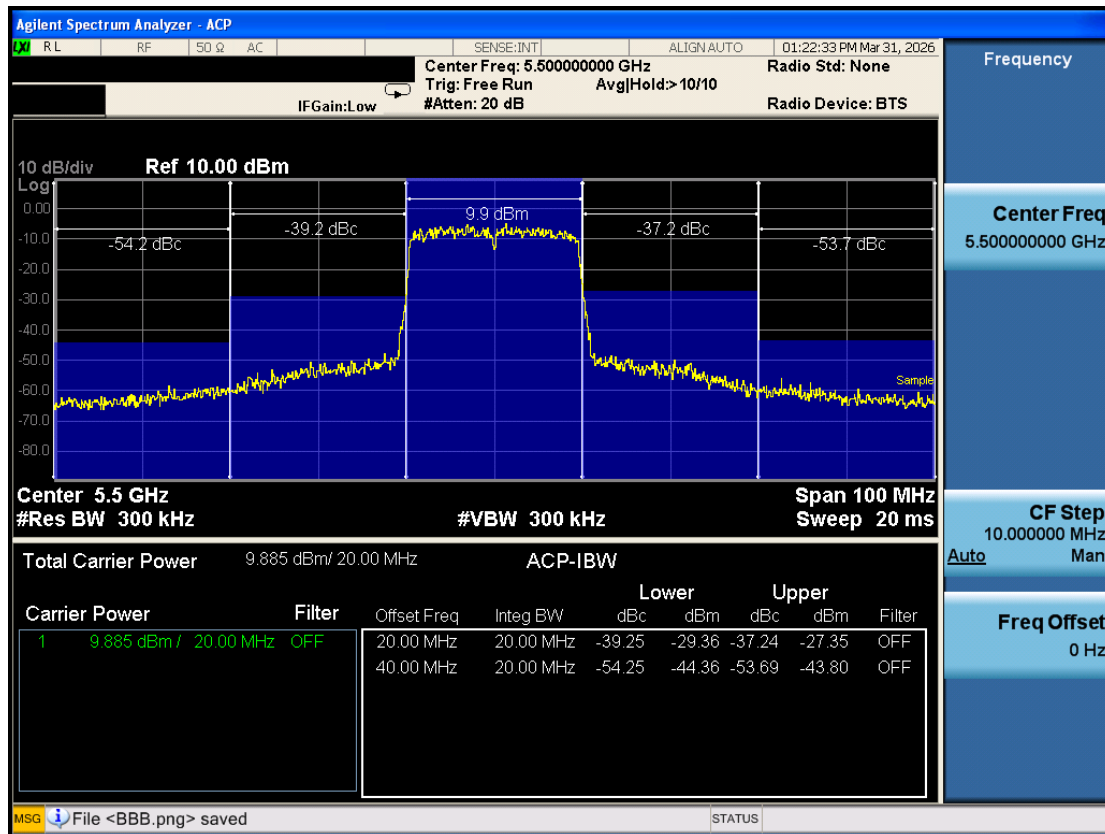
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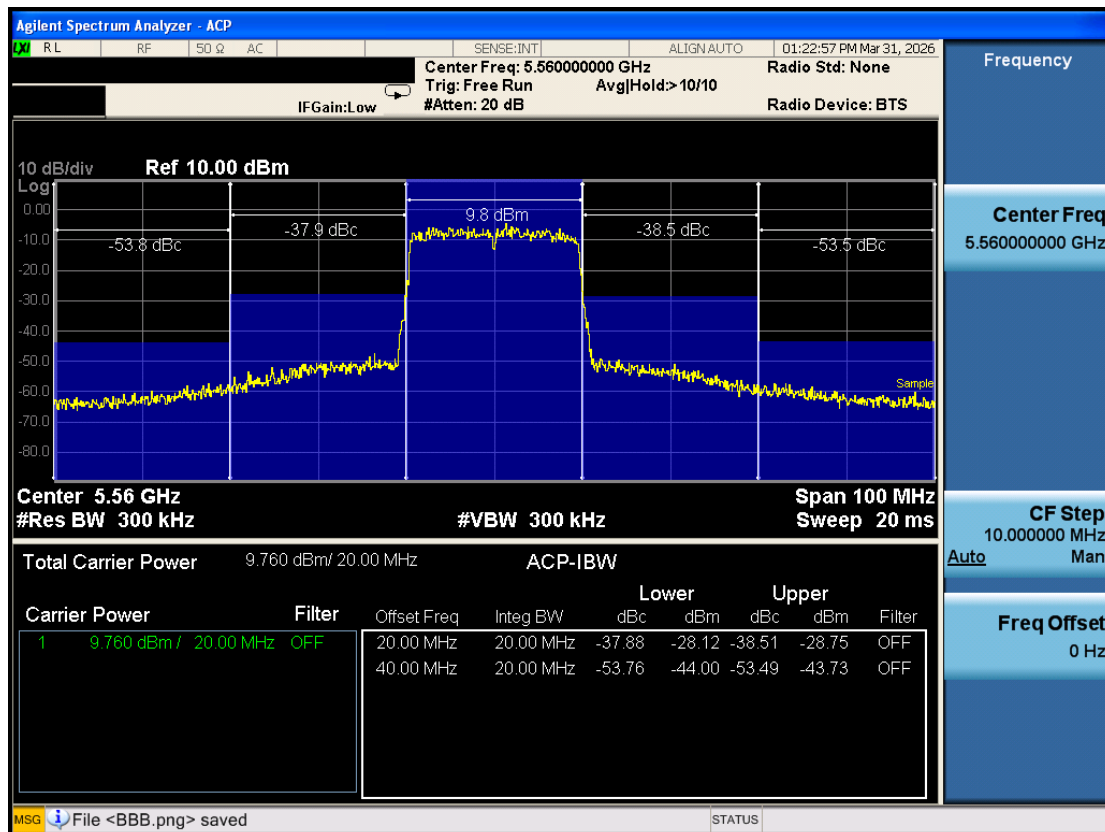
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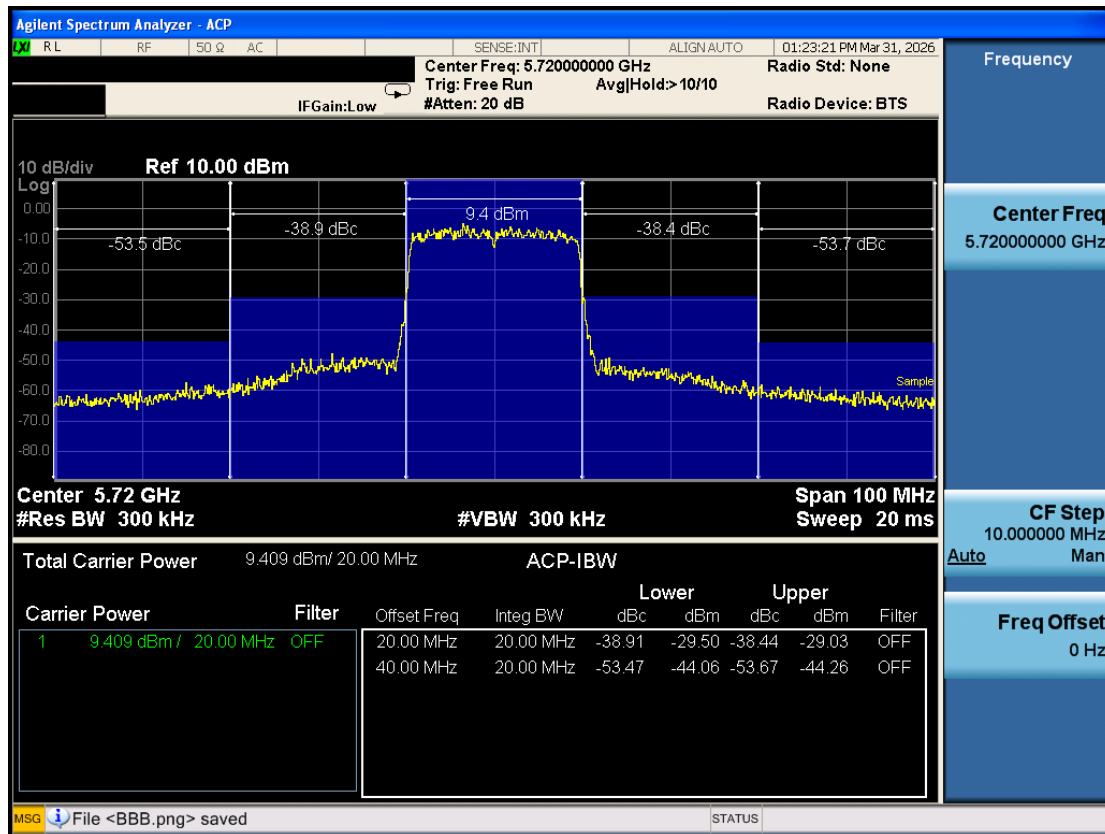
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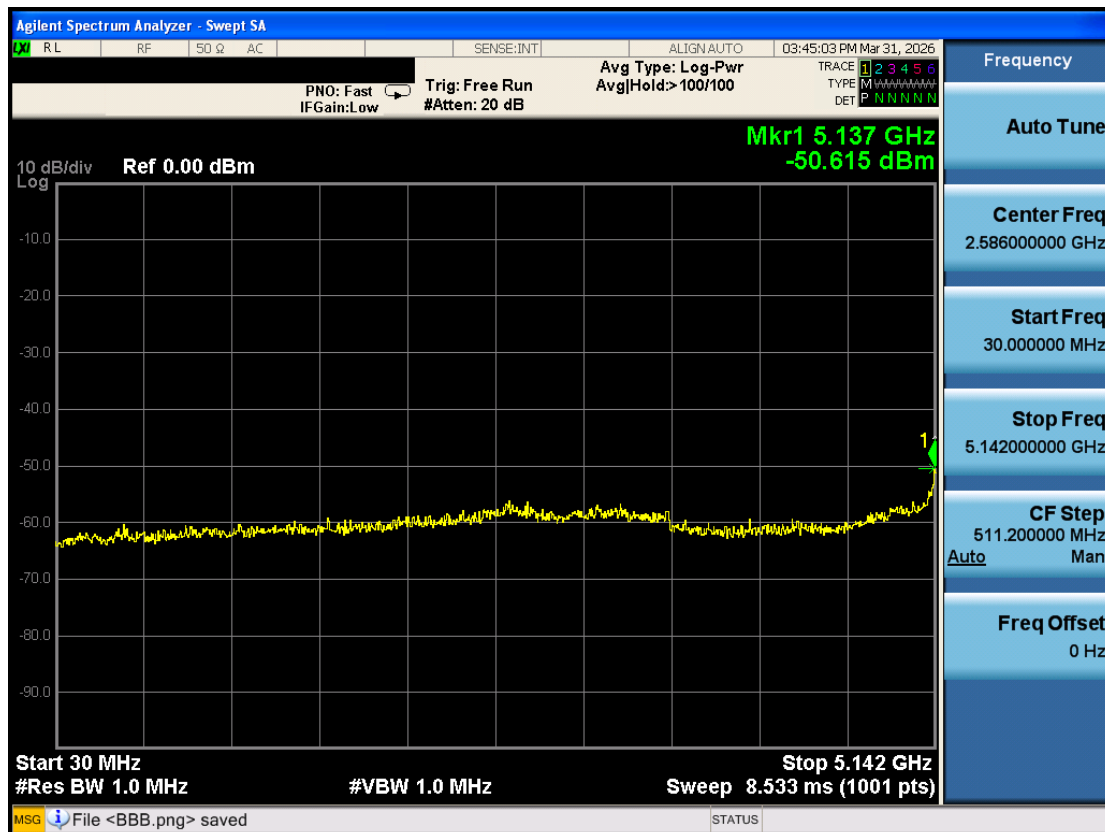
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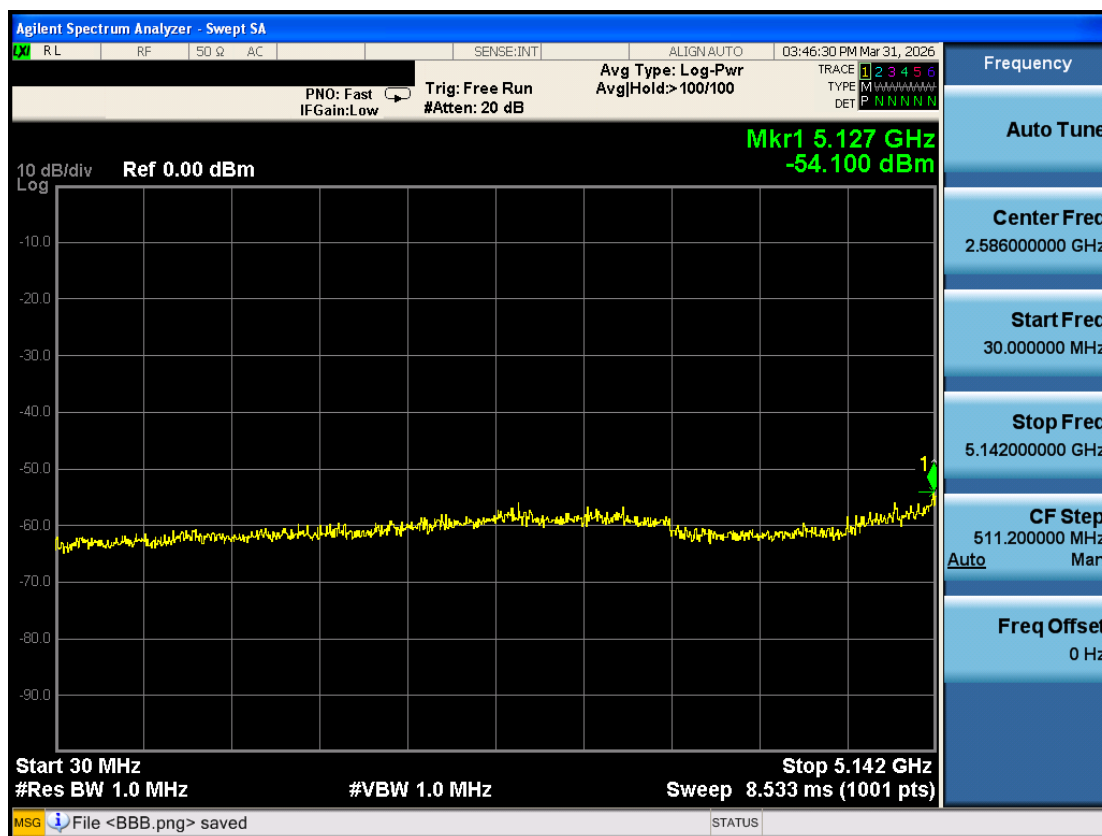
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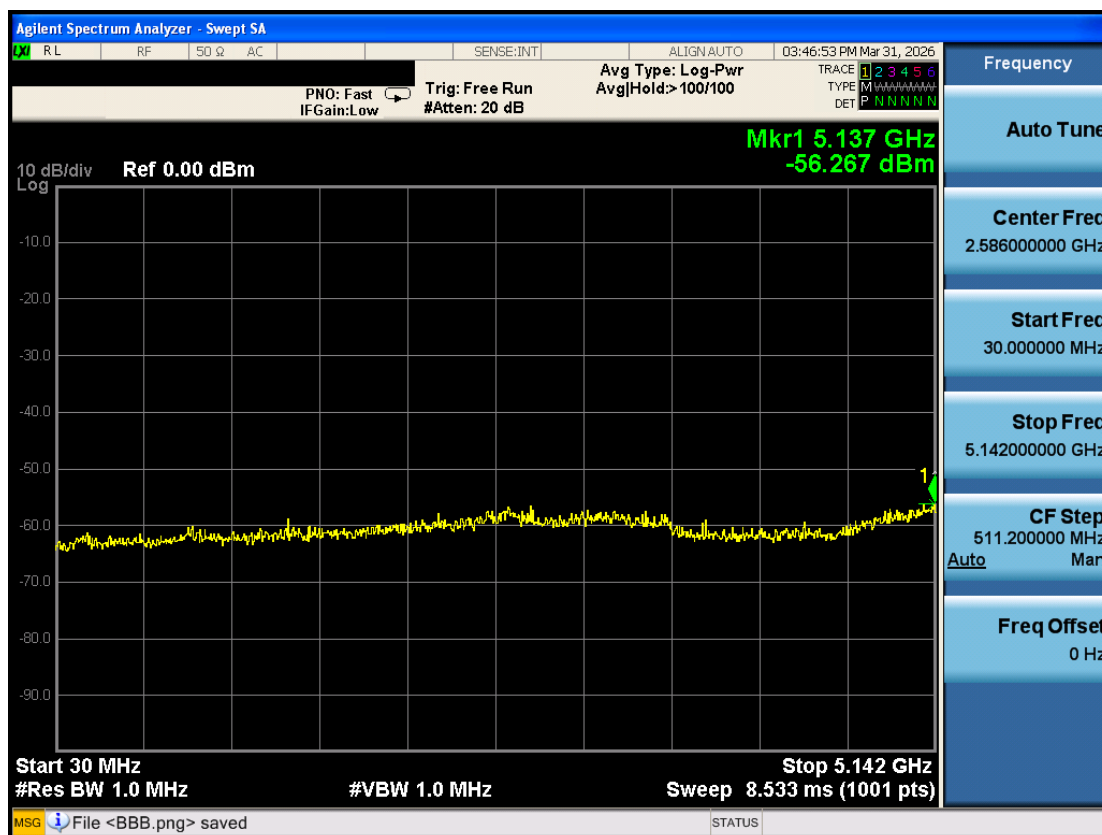
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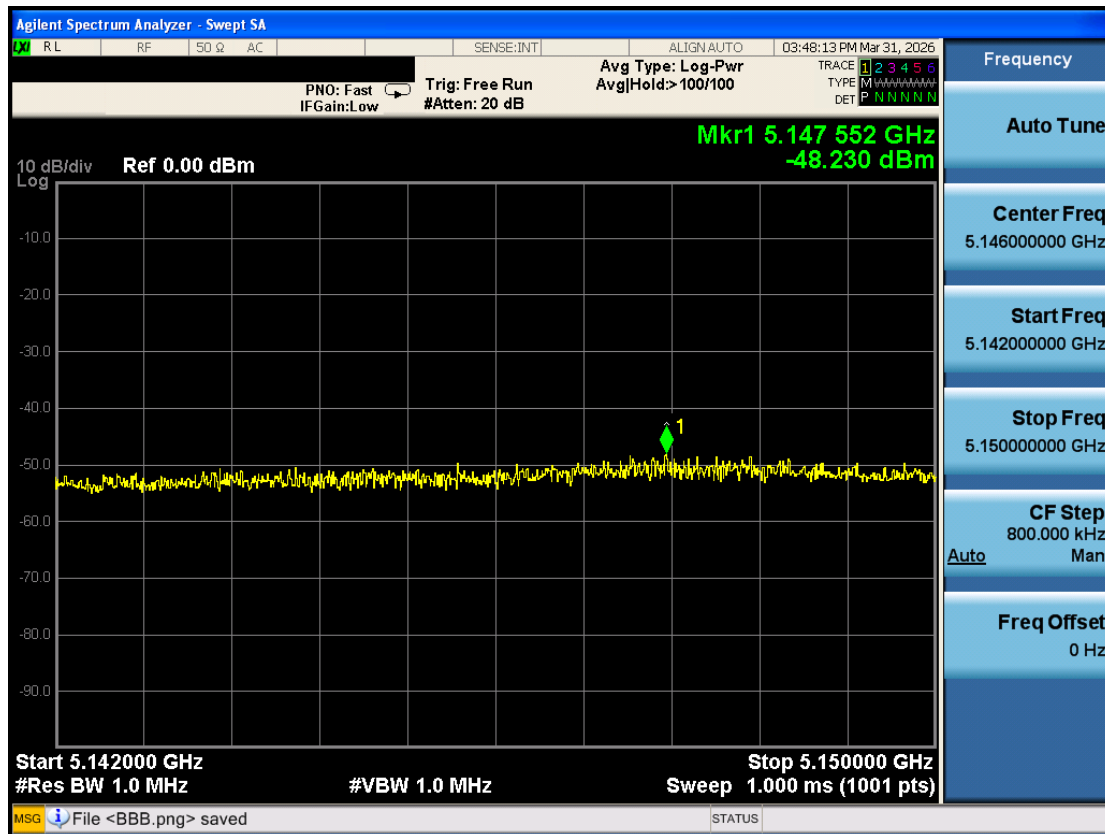
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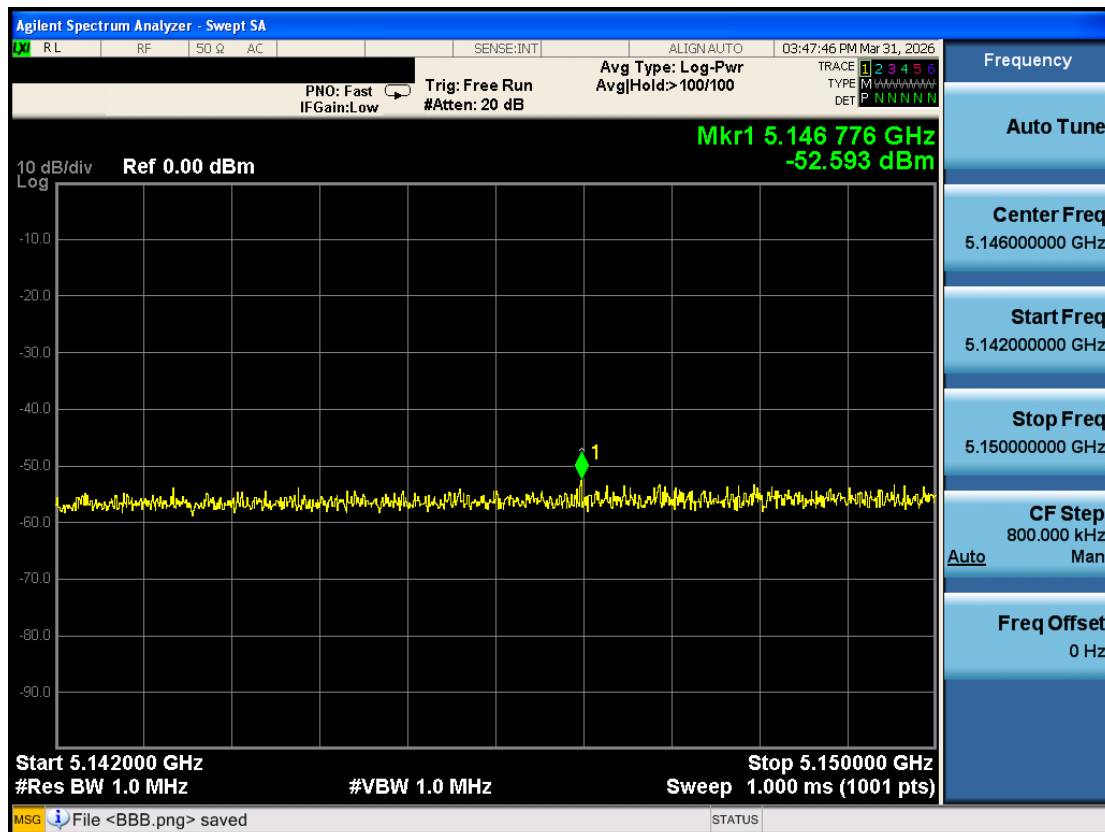
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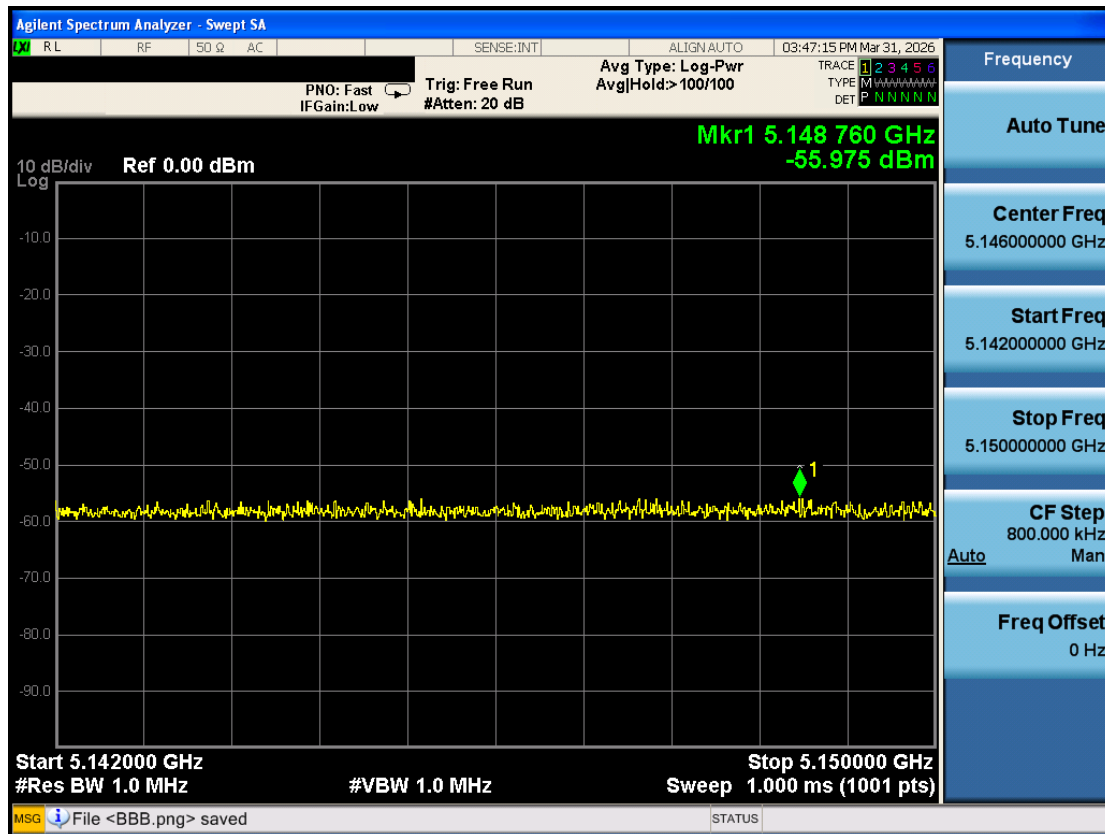
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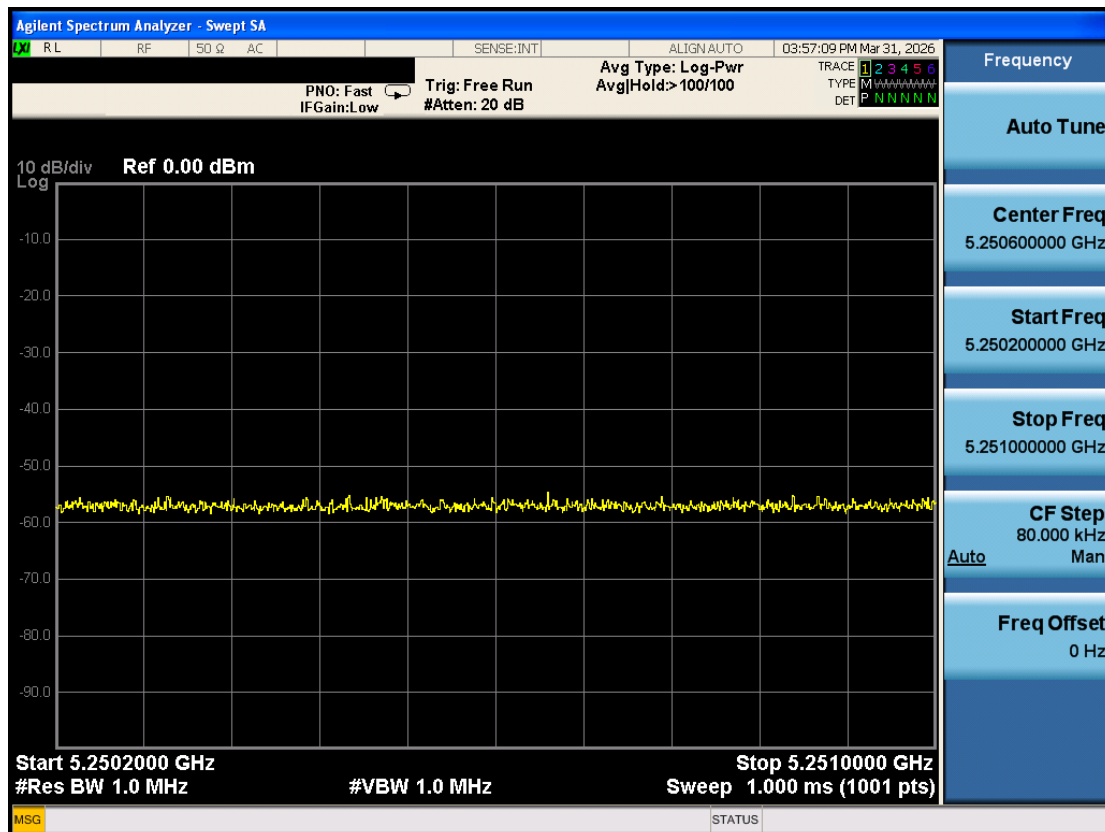
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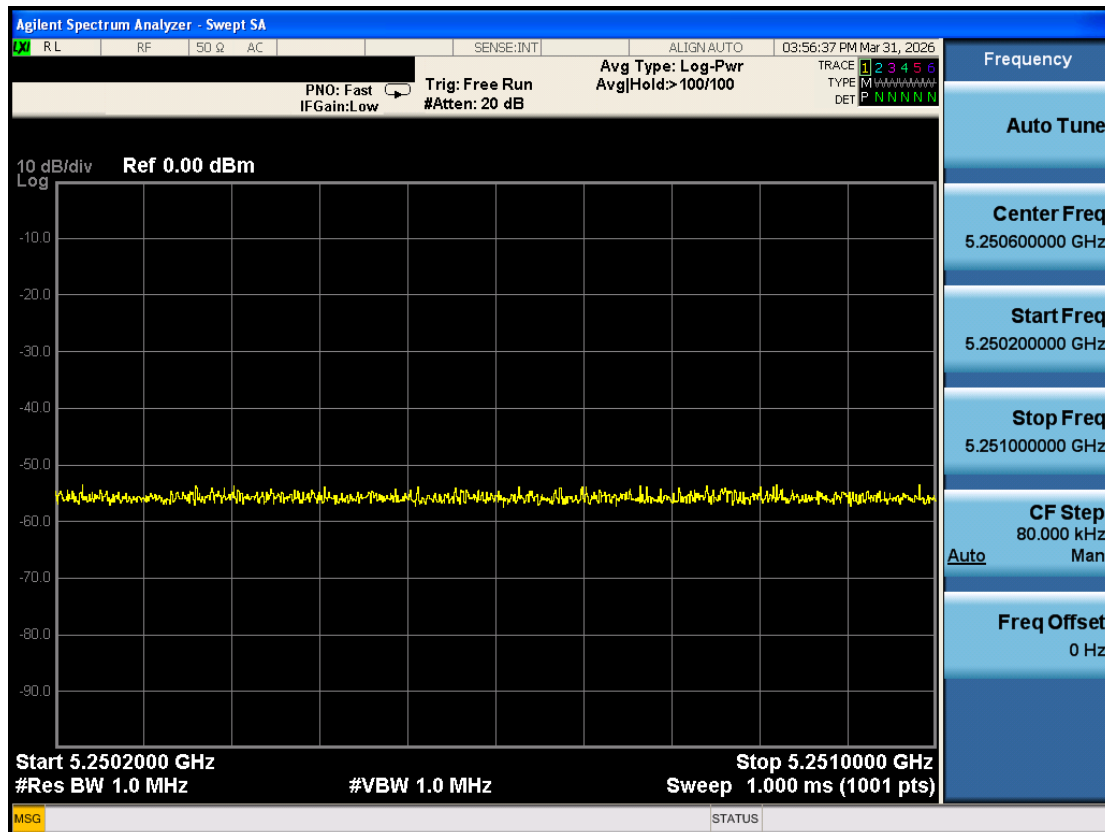
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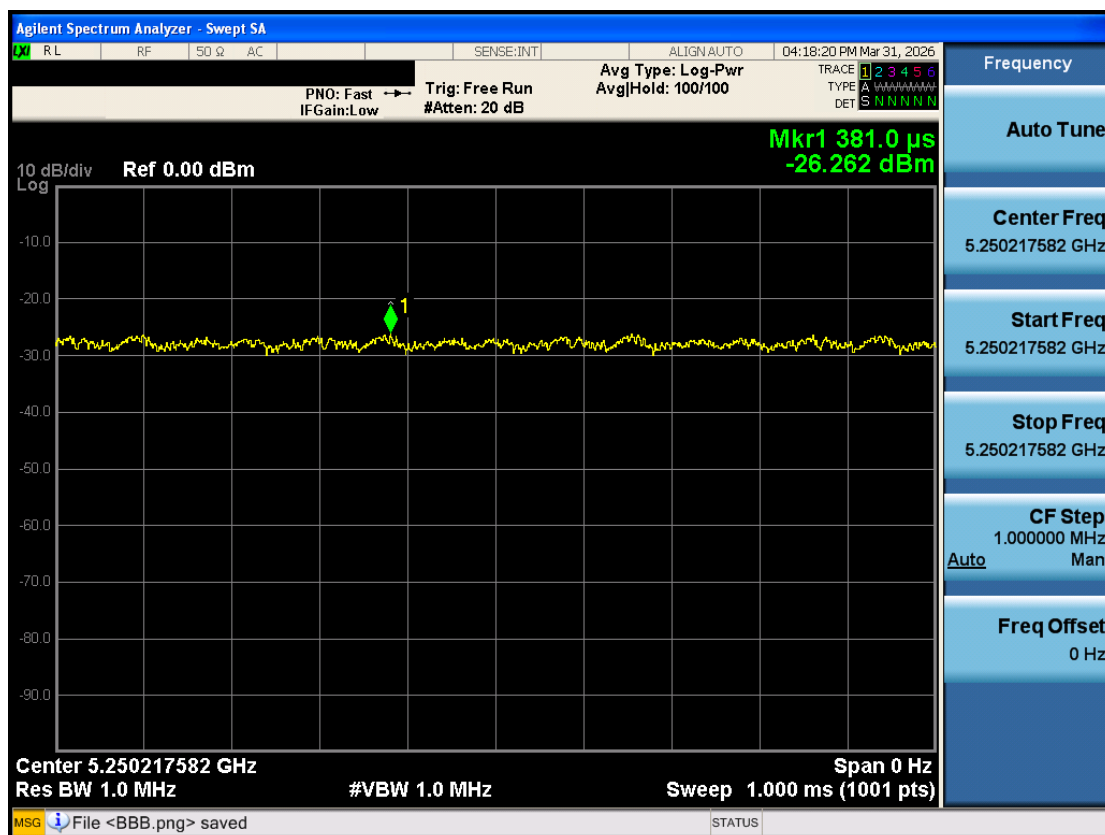
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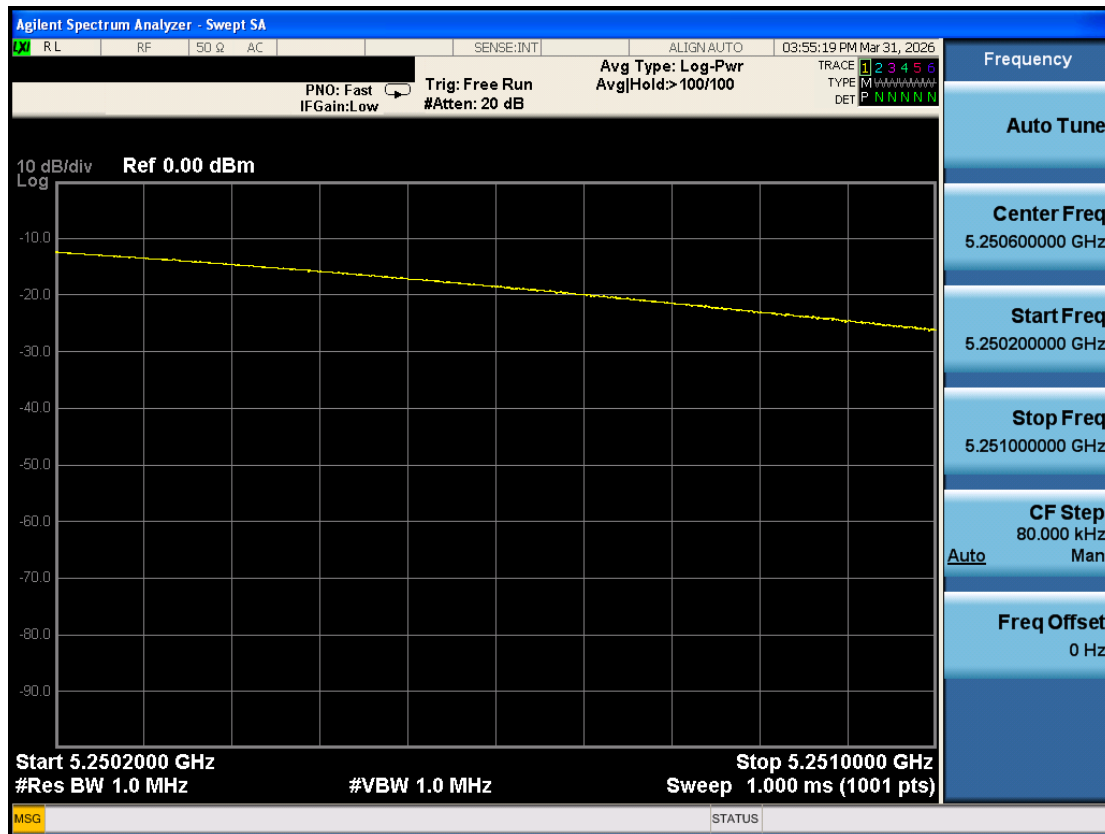
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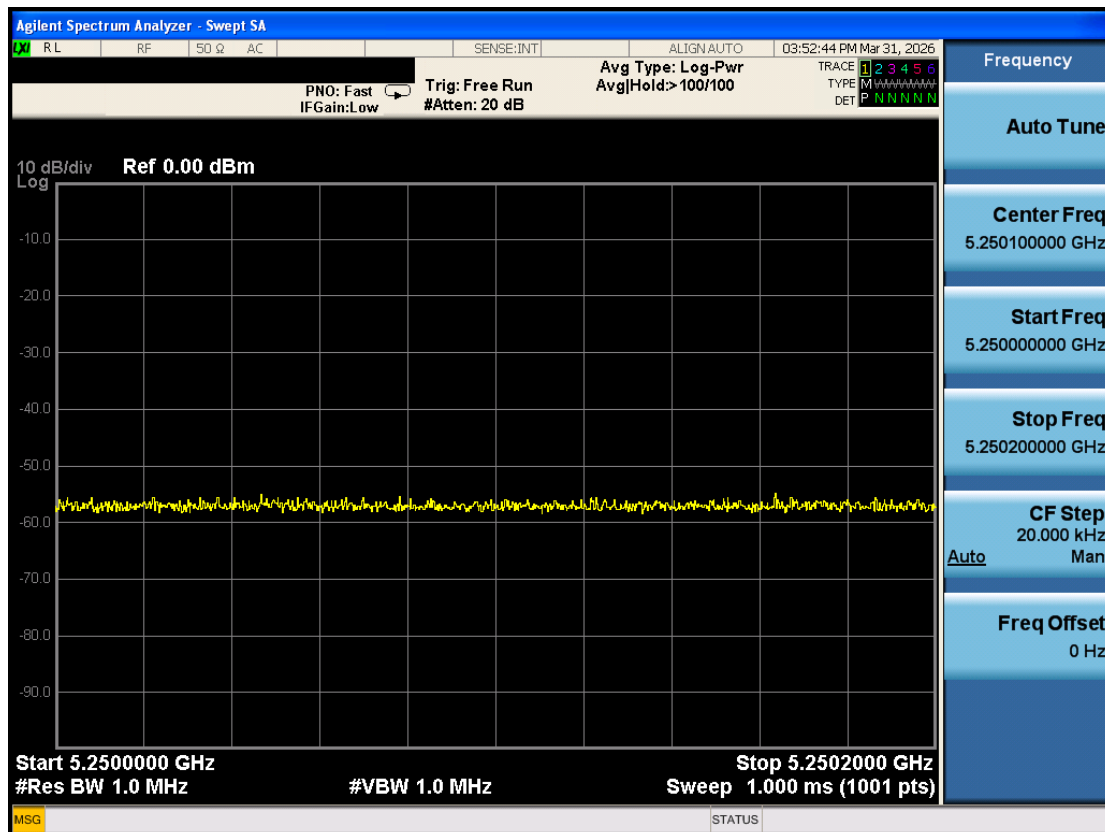
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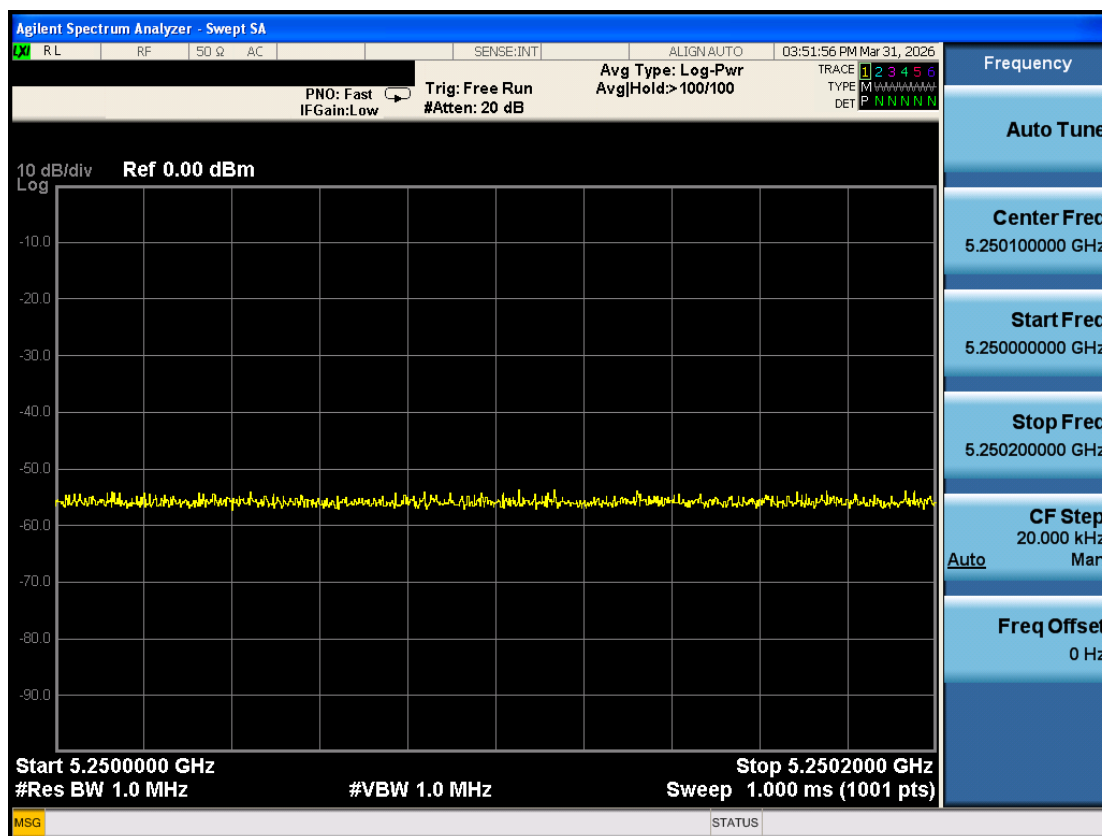
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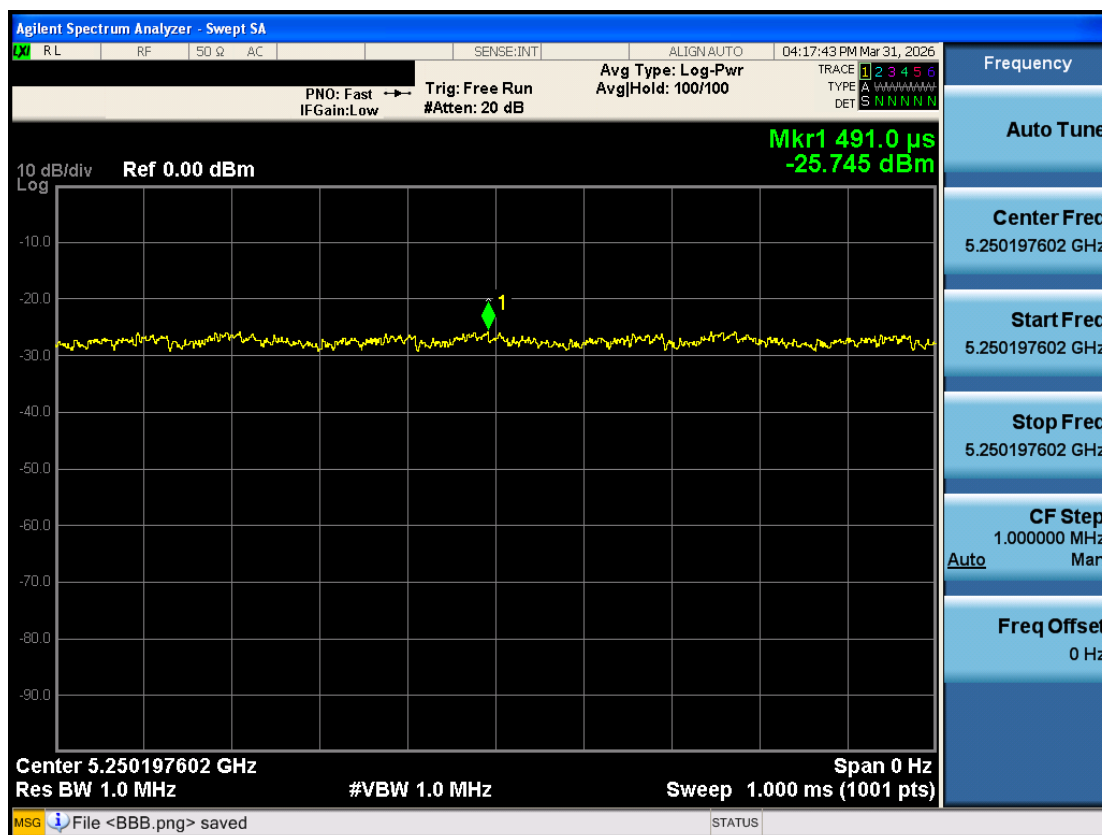
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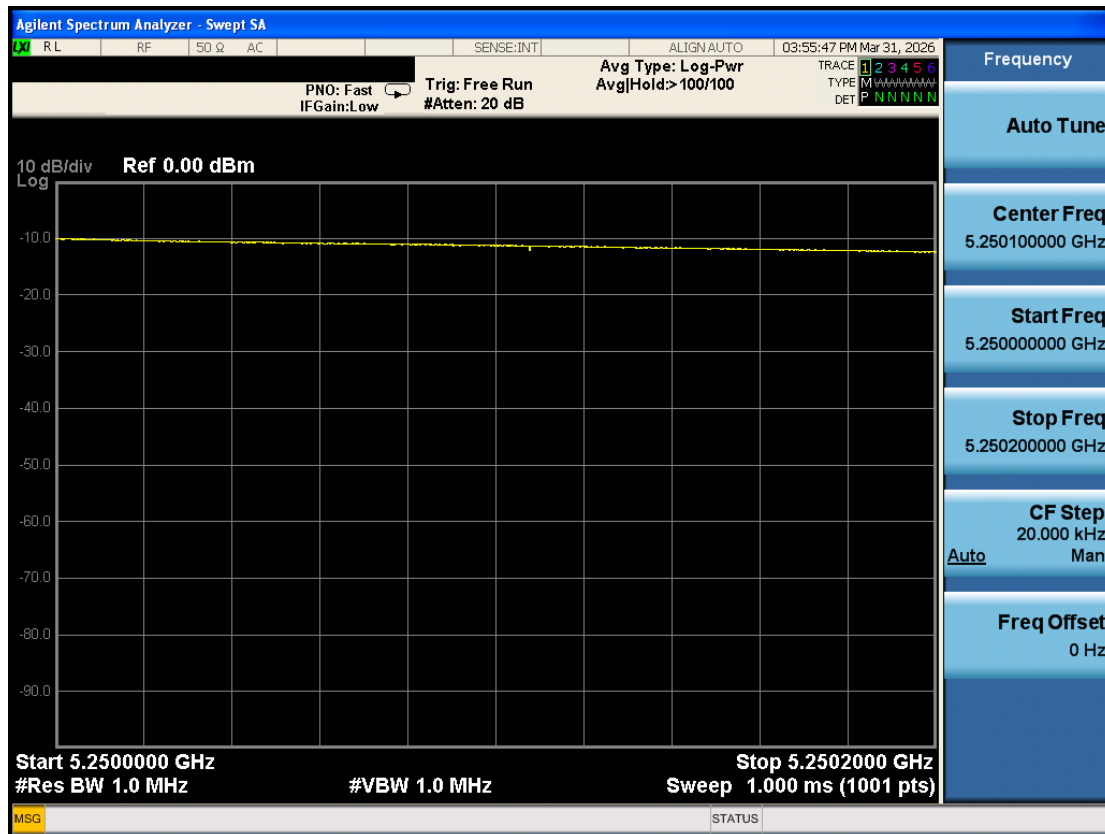
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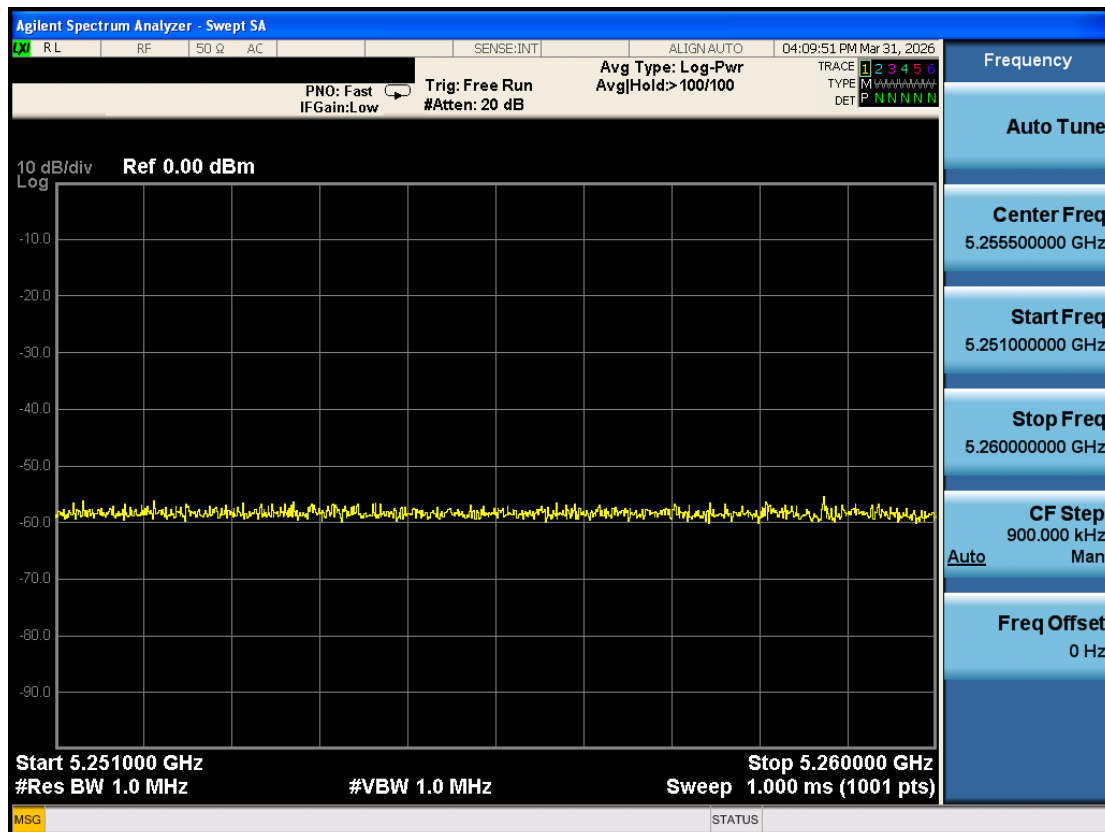
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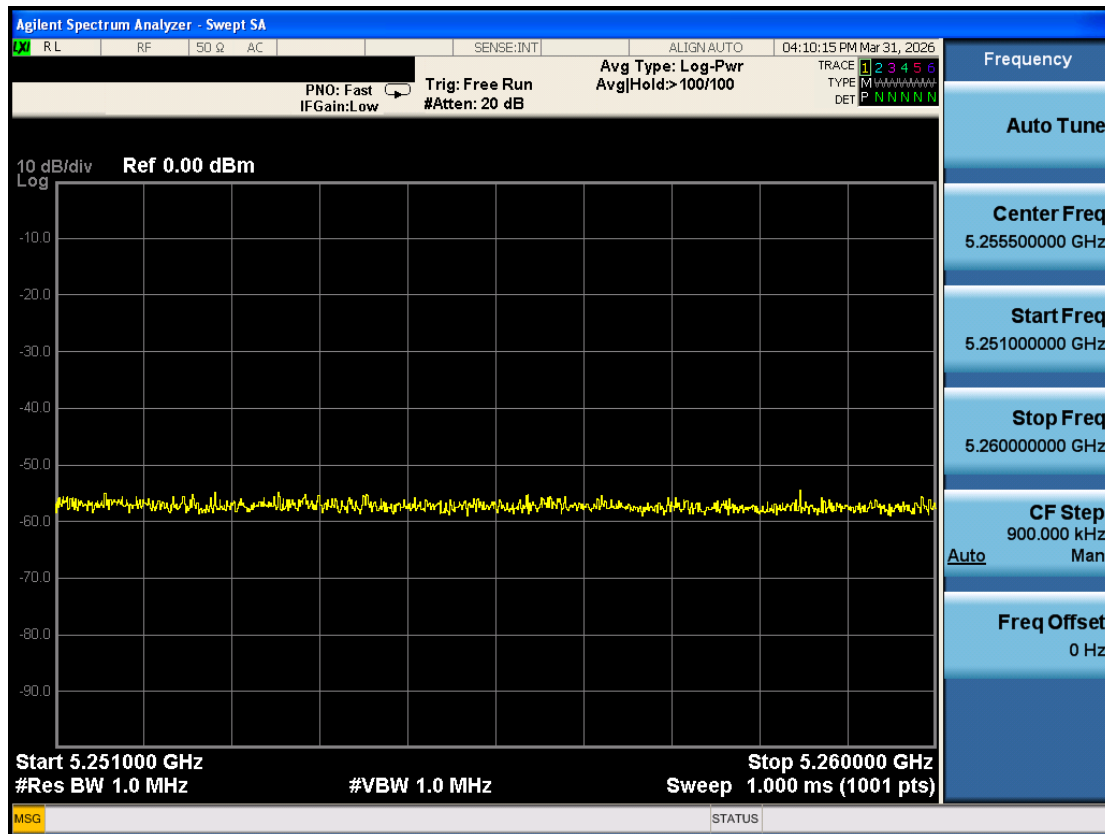
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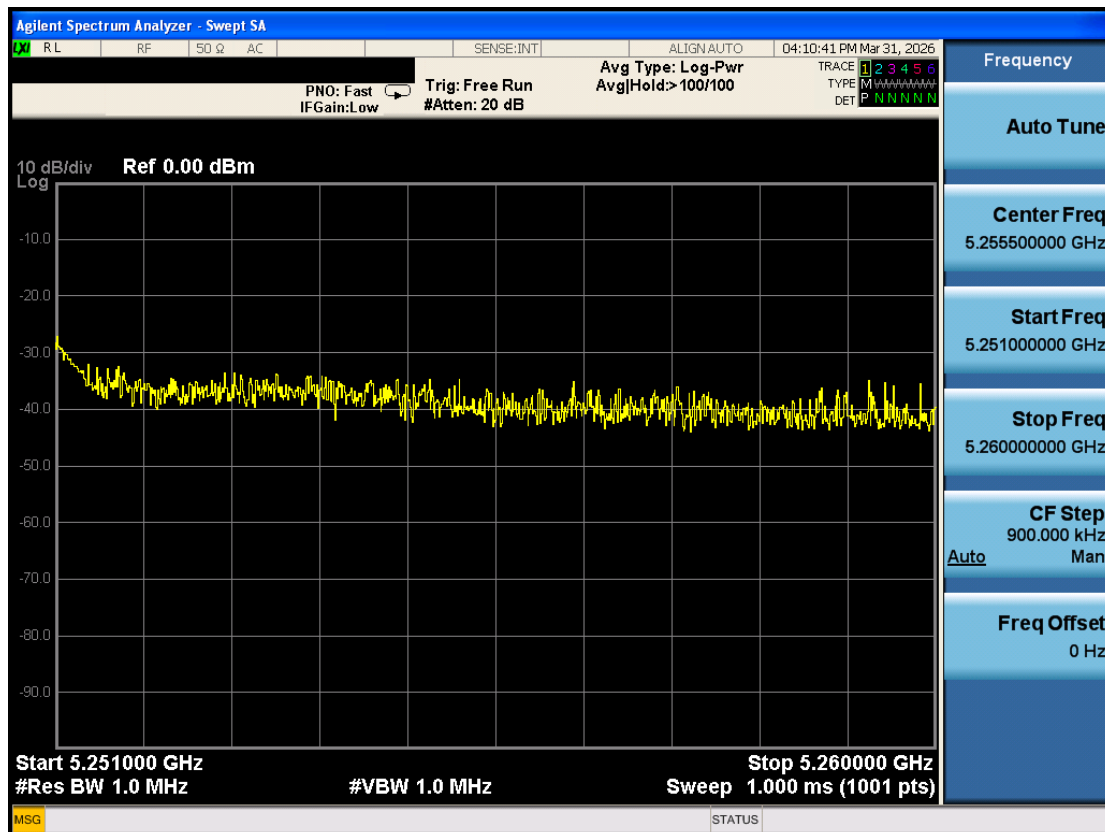
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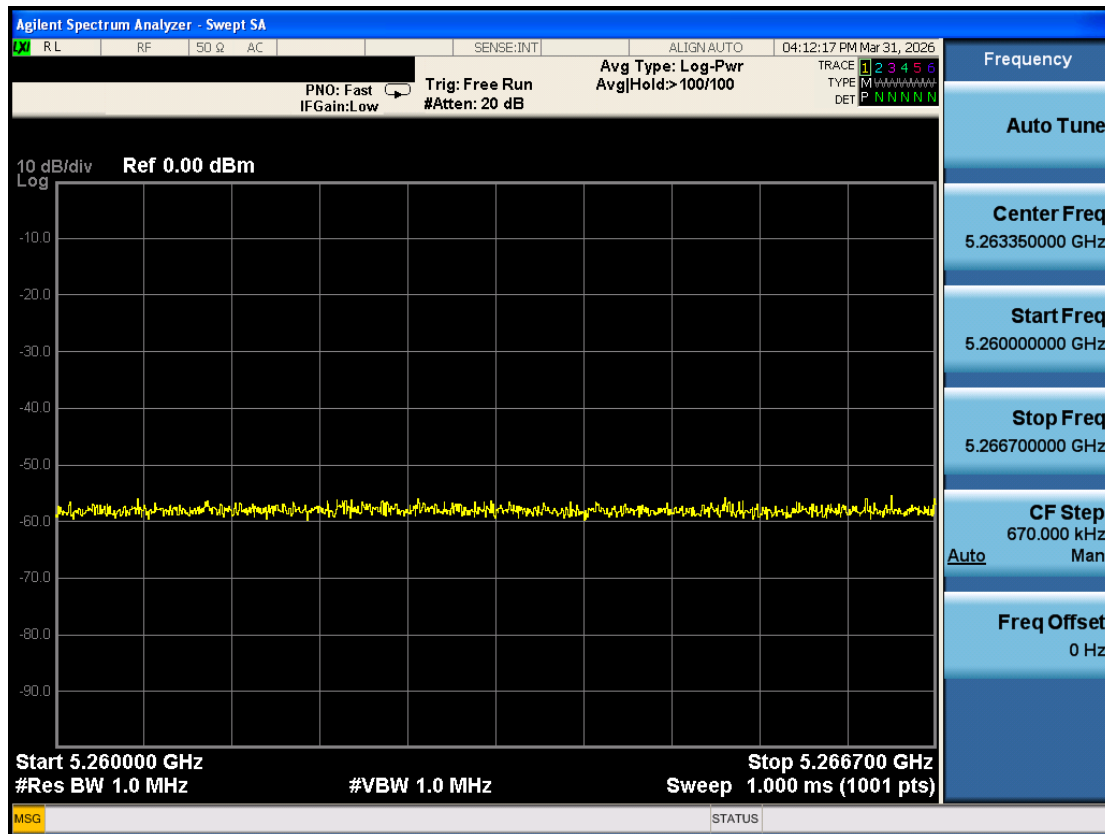
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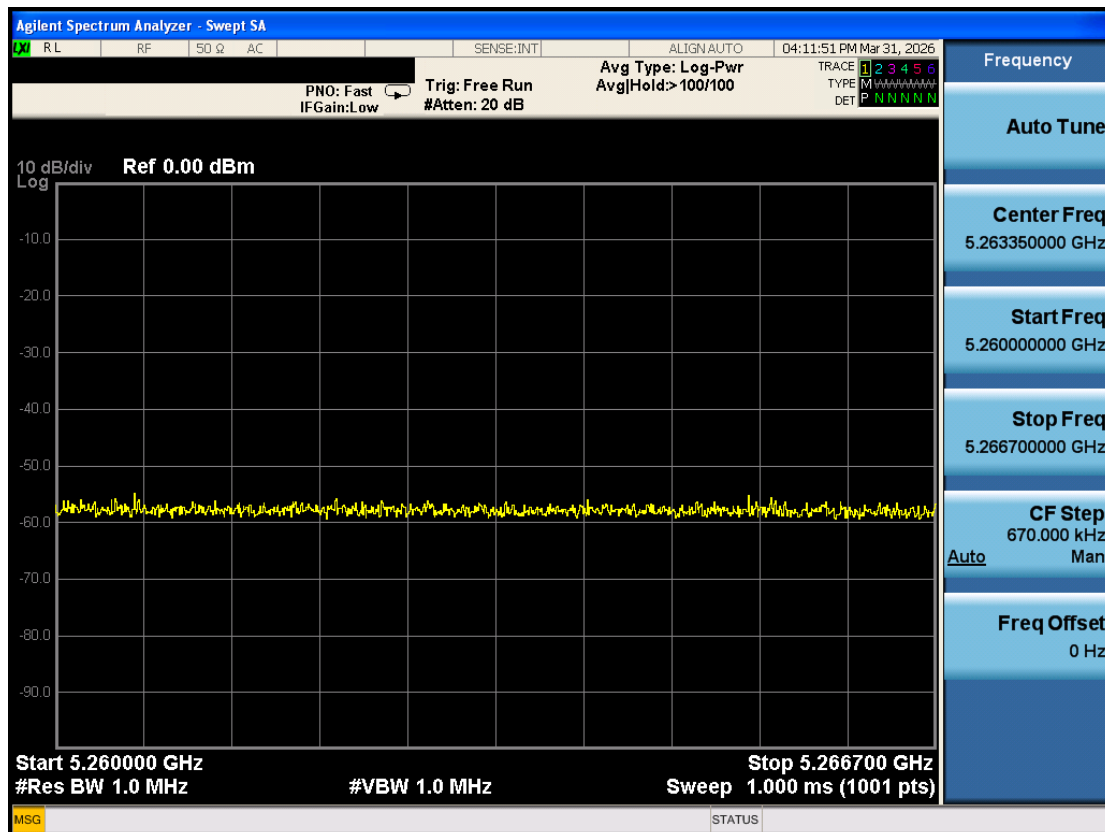
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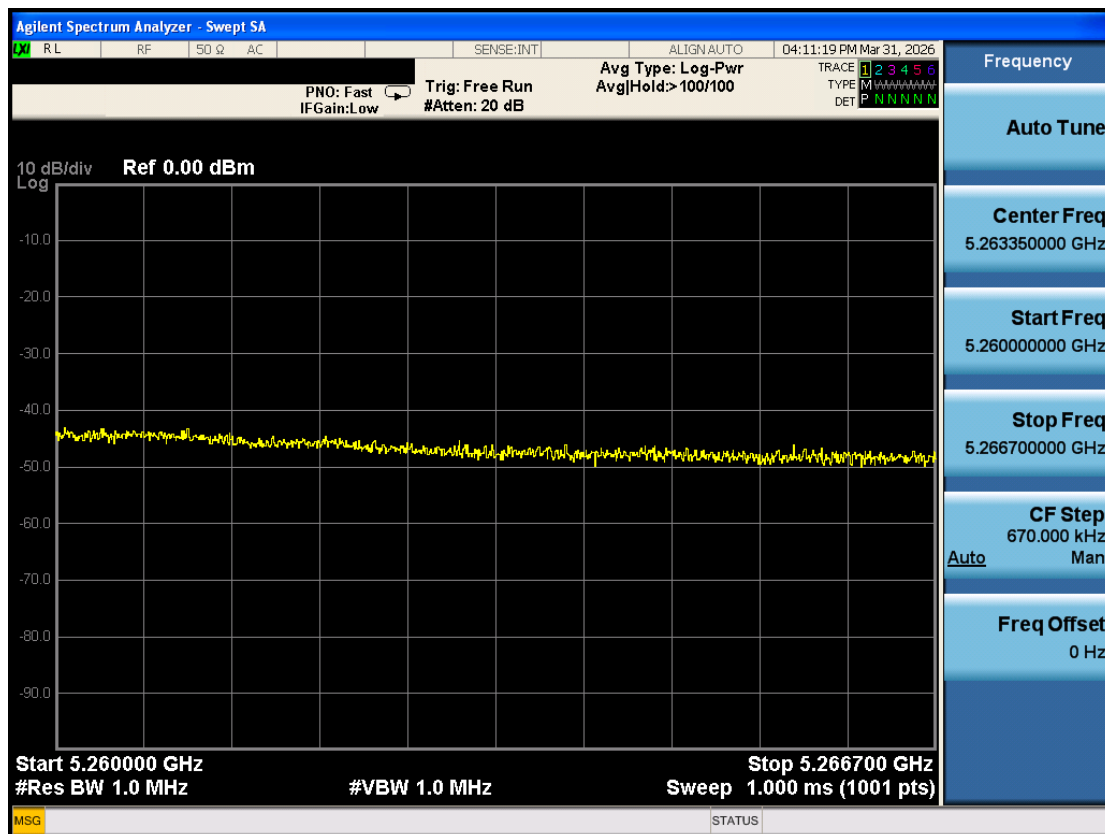
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Ax20\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5260M-5266.7M_5180-N



Ax20\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5260M-5266.7M_5200-N



Ax20\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5260M-5266.7M_5240-N



Ax20\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5266.7M-26G_5180-N



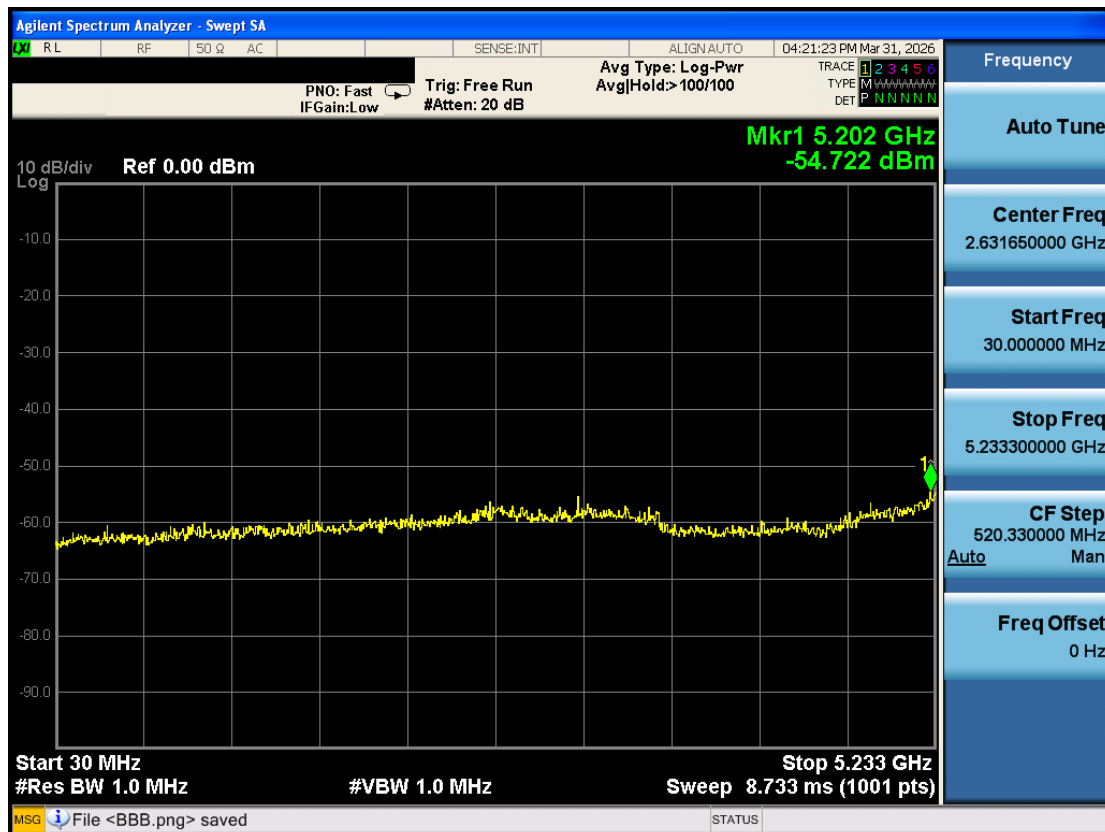
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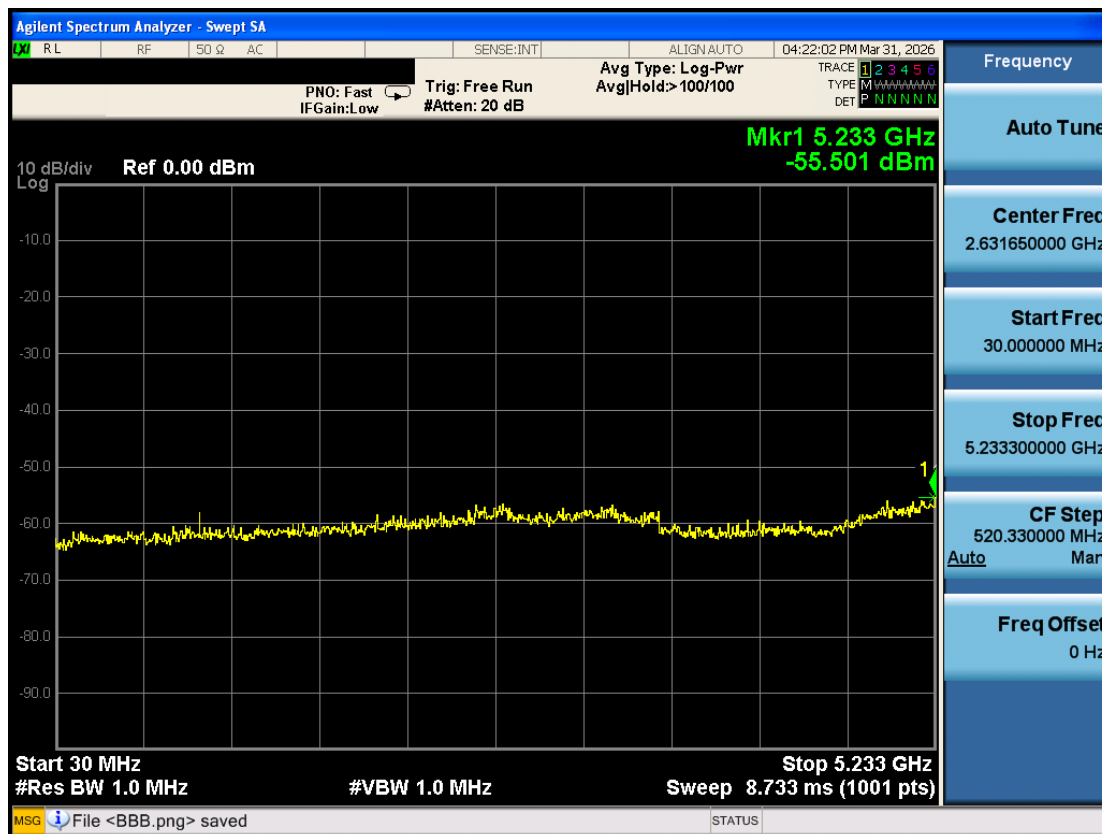
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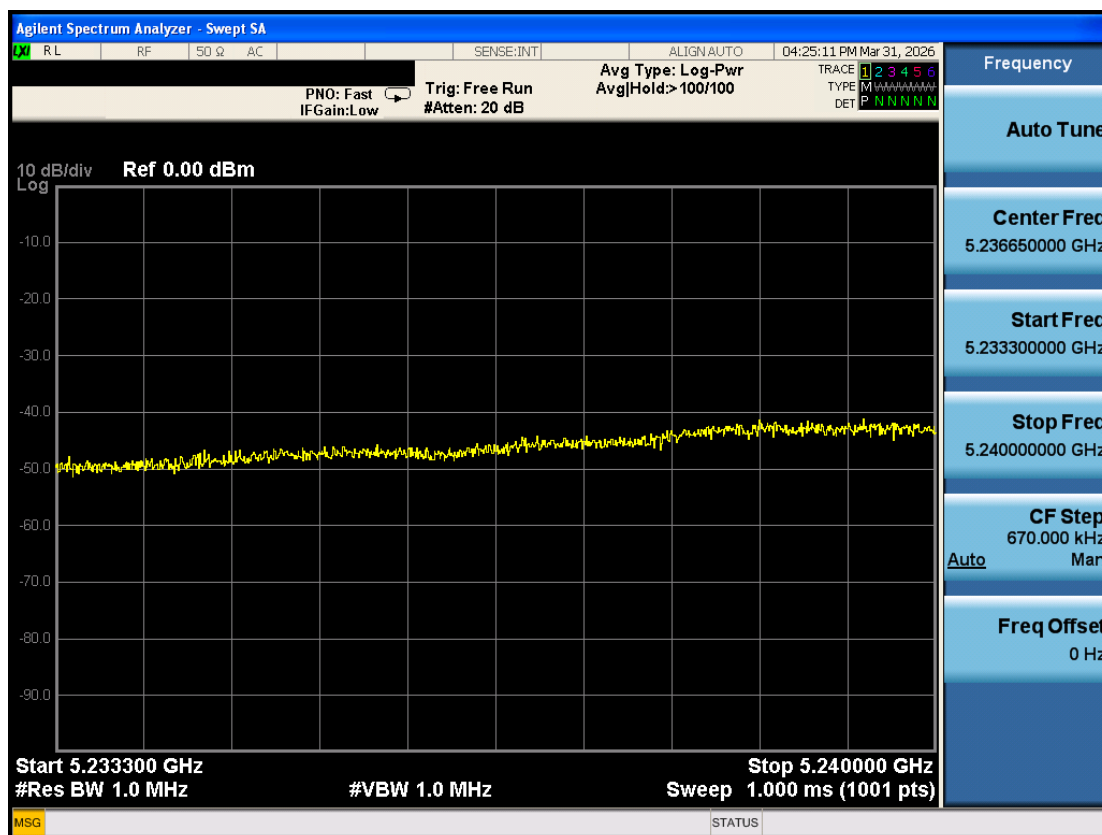
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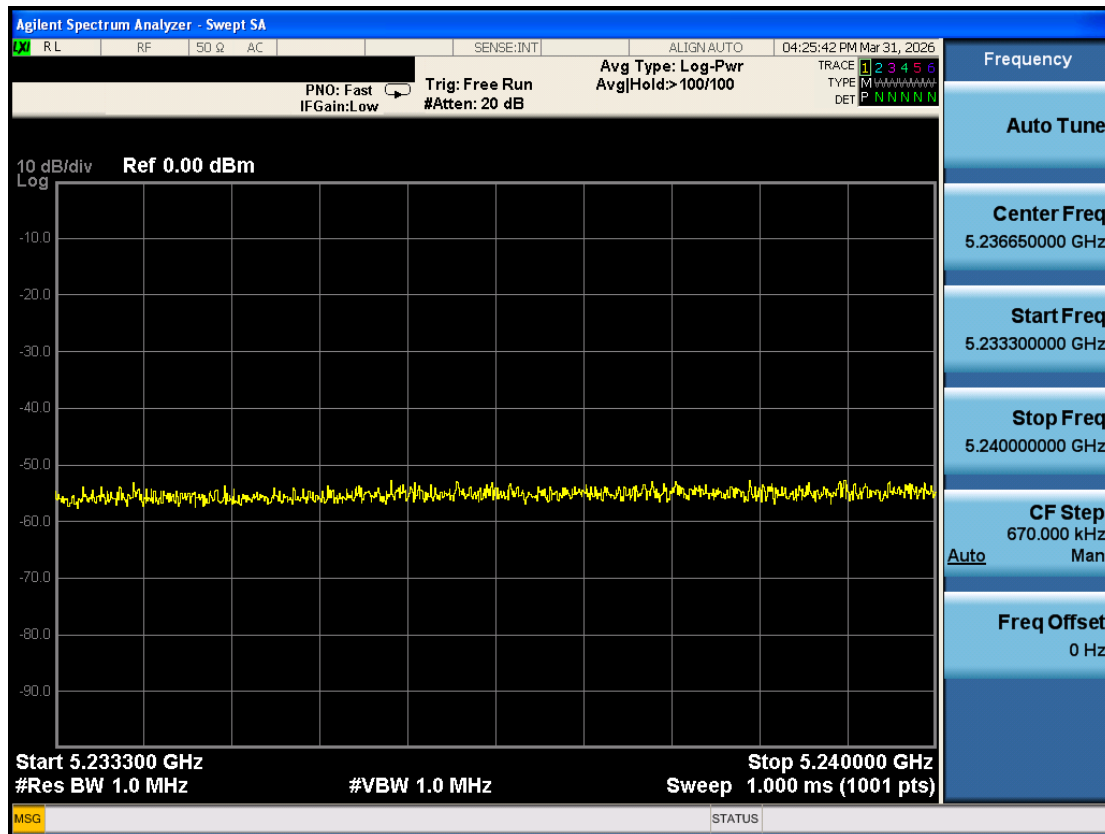
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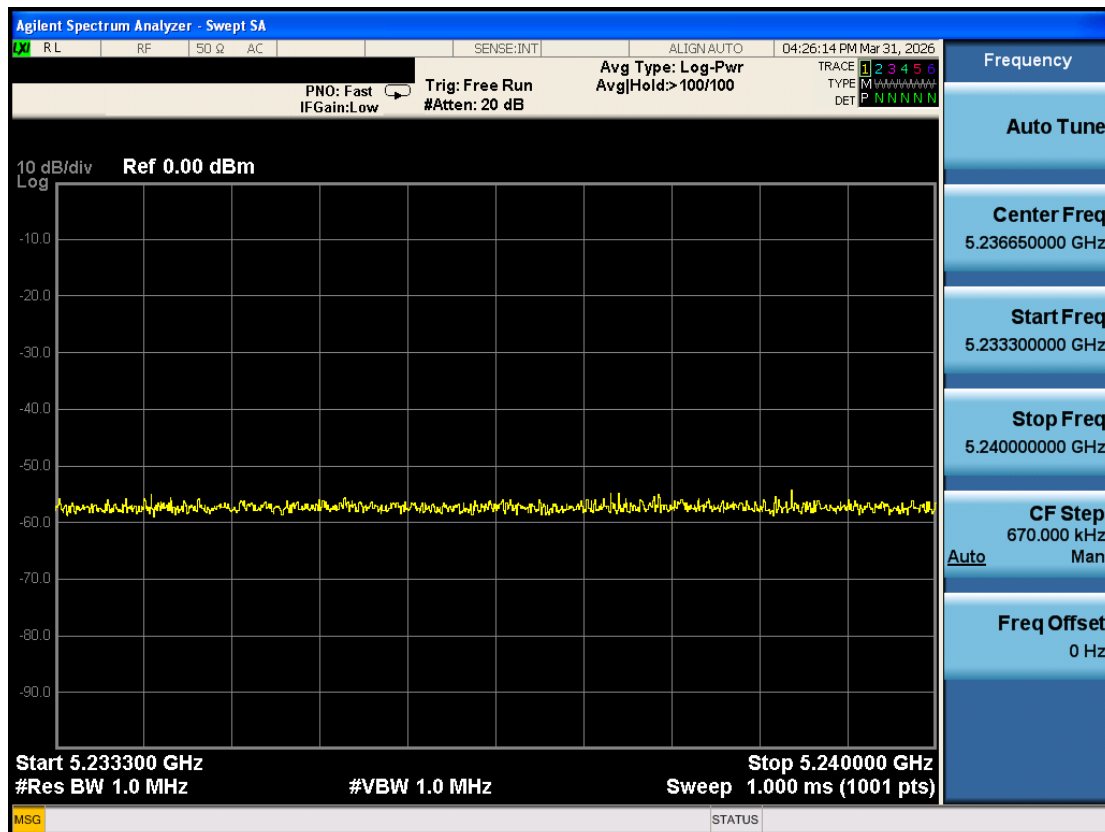
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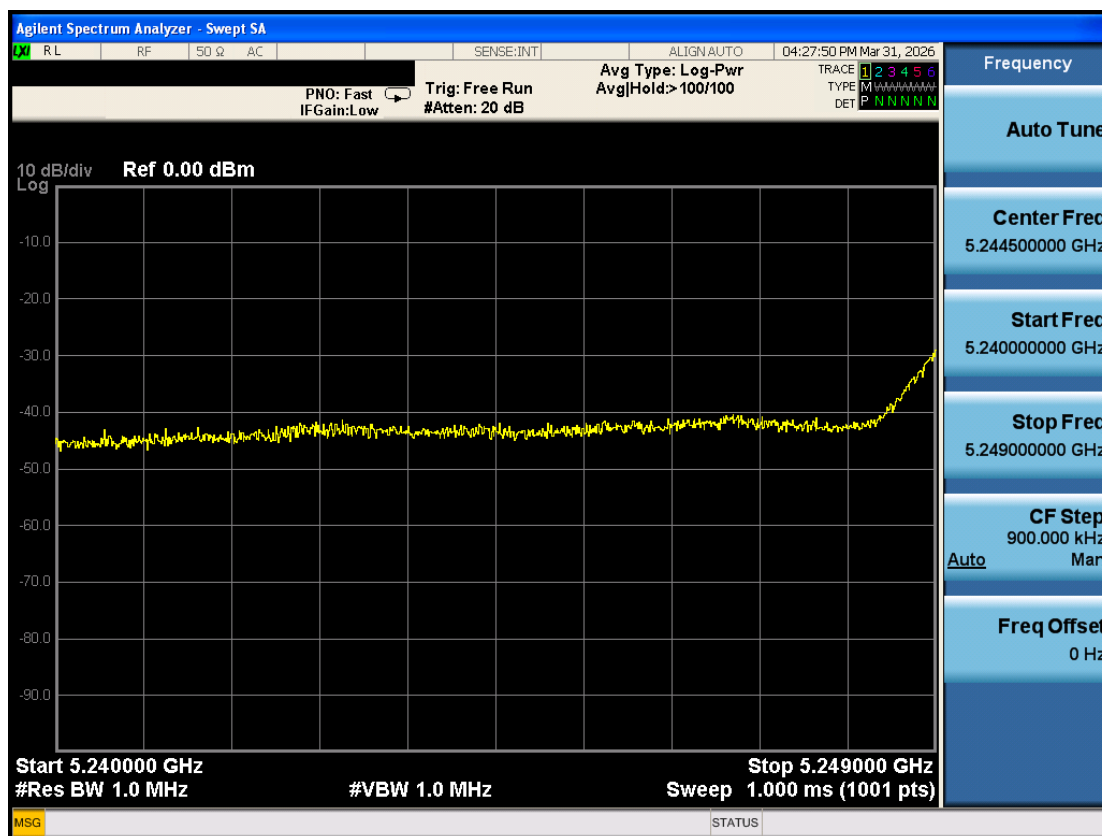
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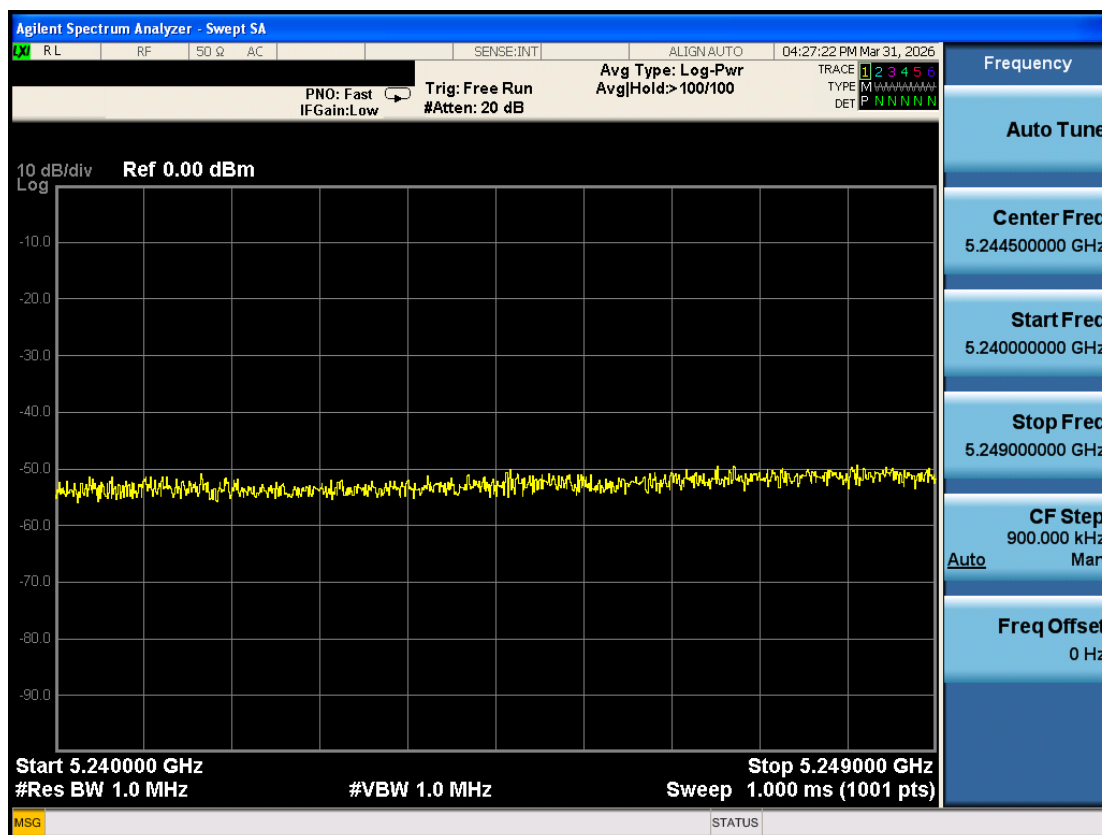
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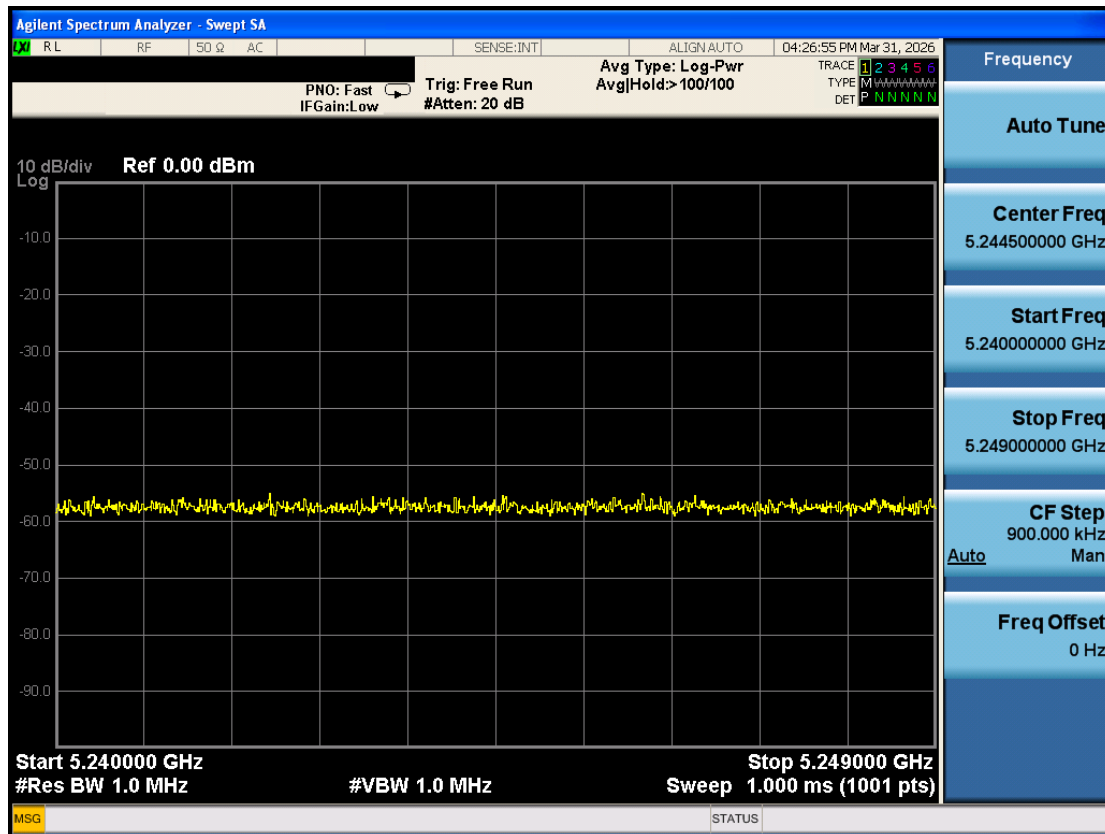
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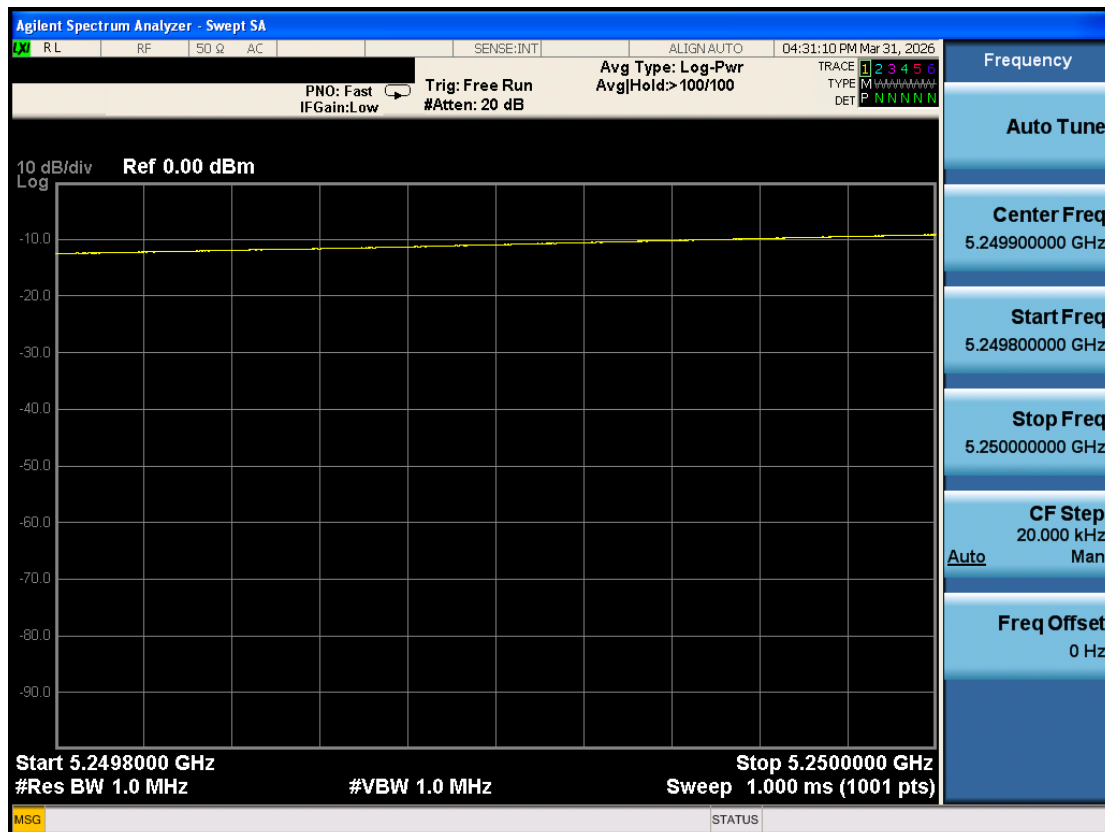
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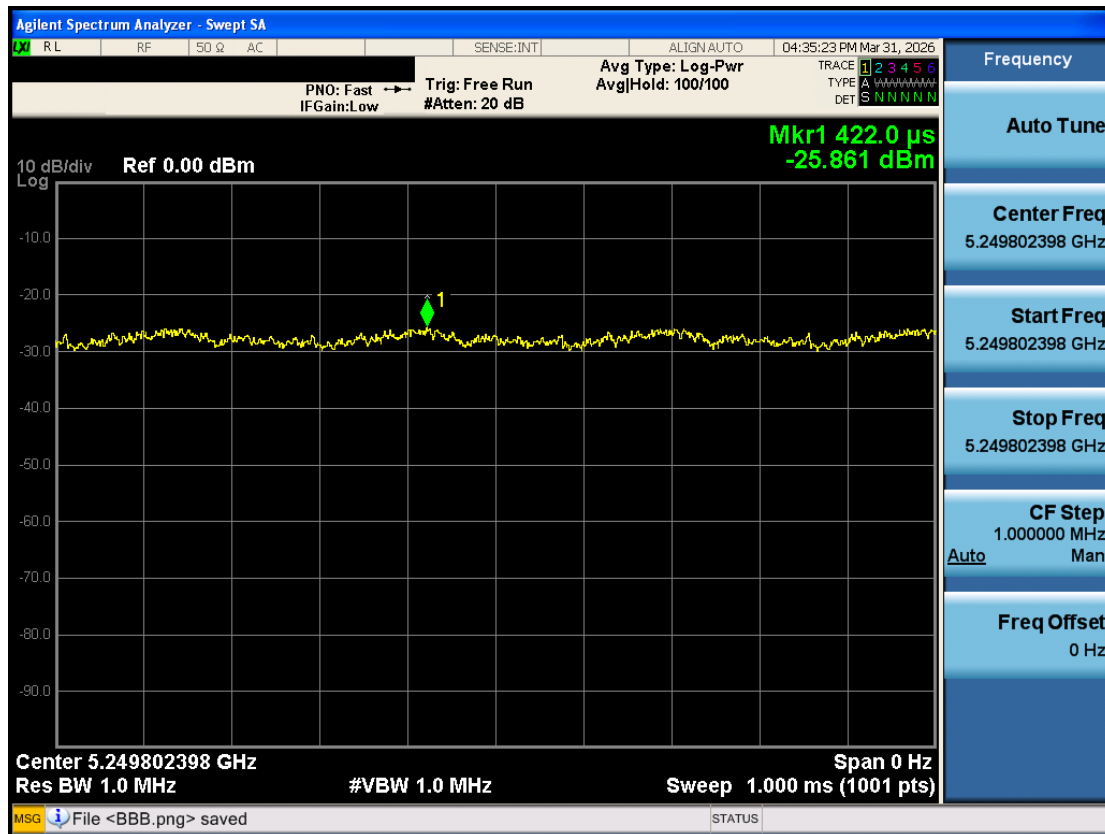
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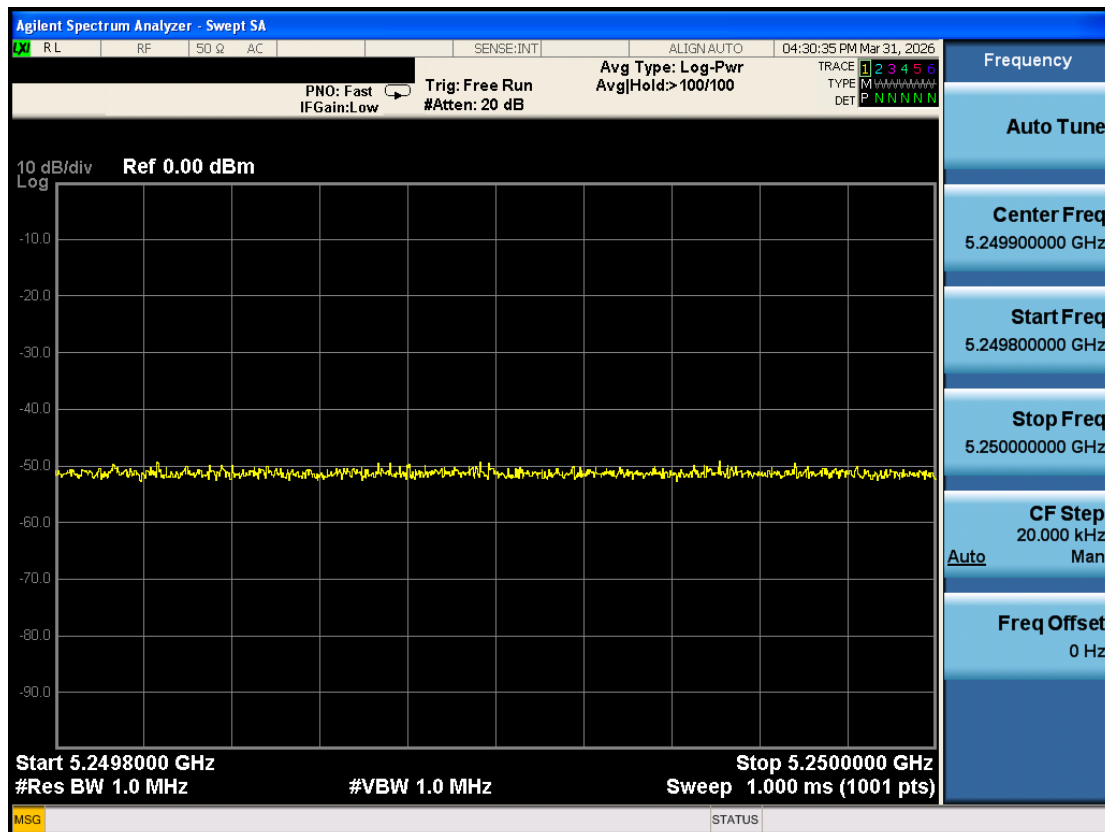
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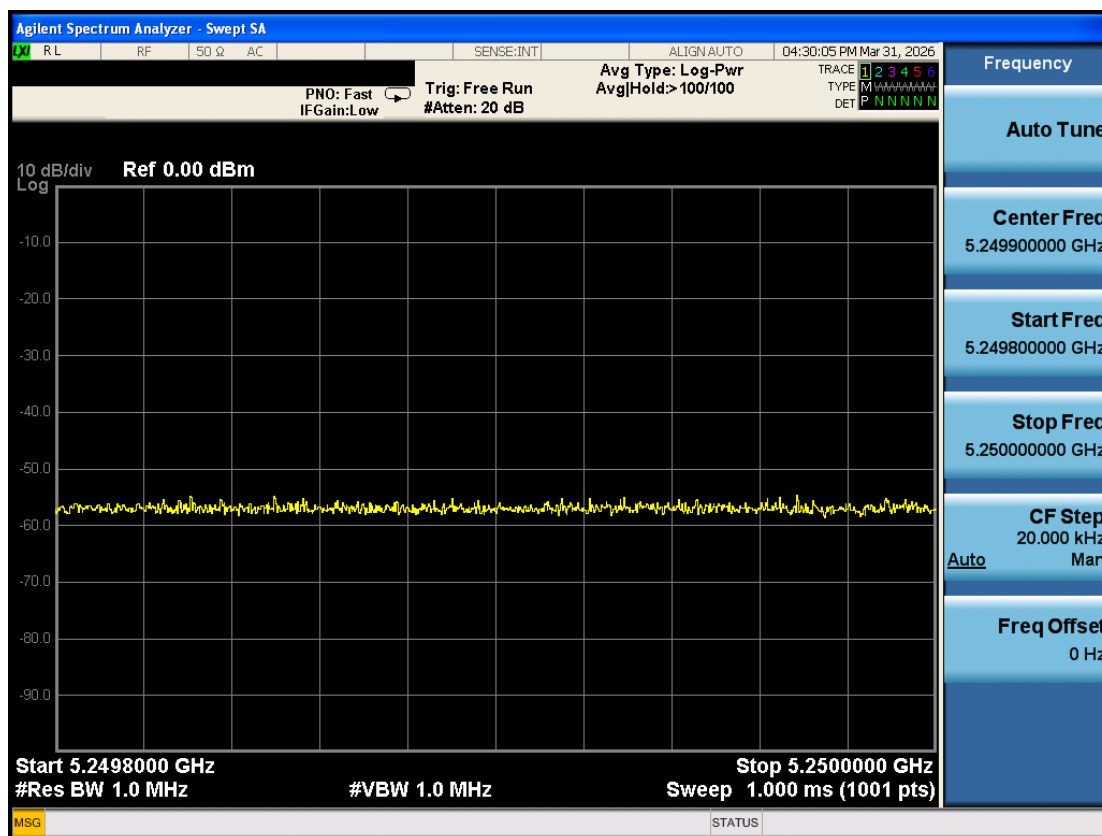
Ax20\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249.8M-5250M_5260-N



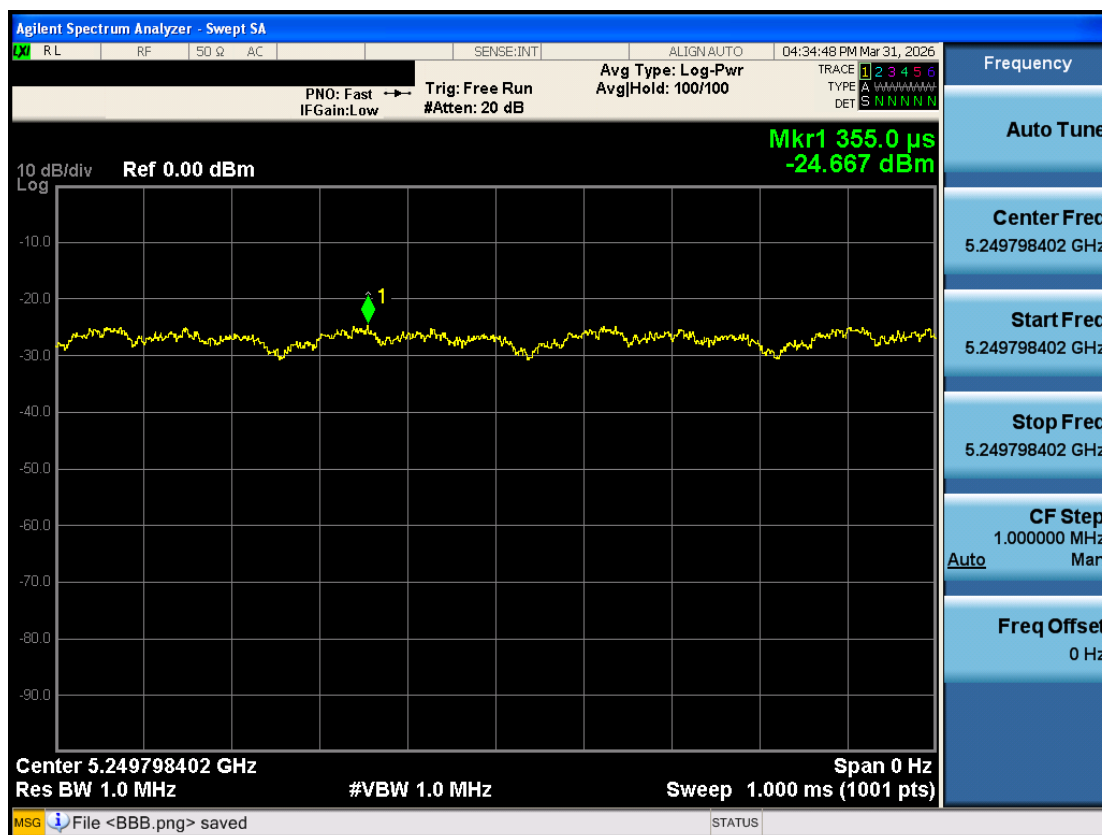
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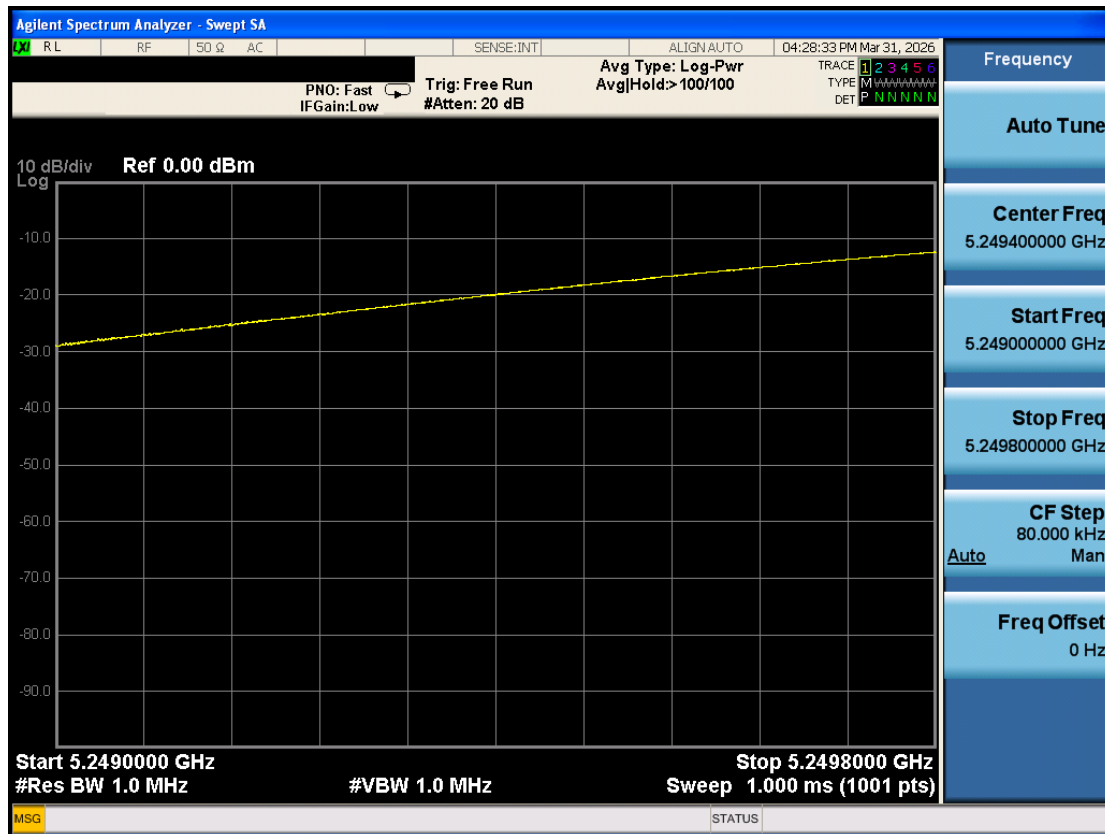
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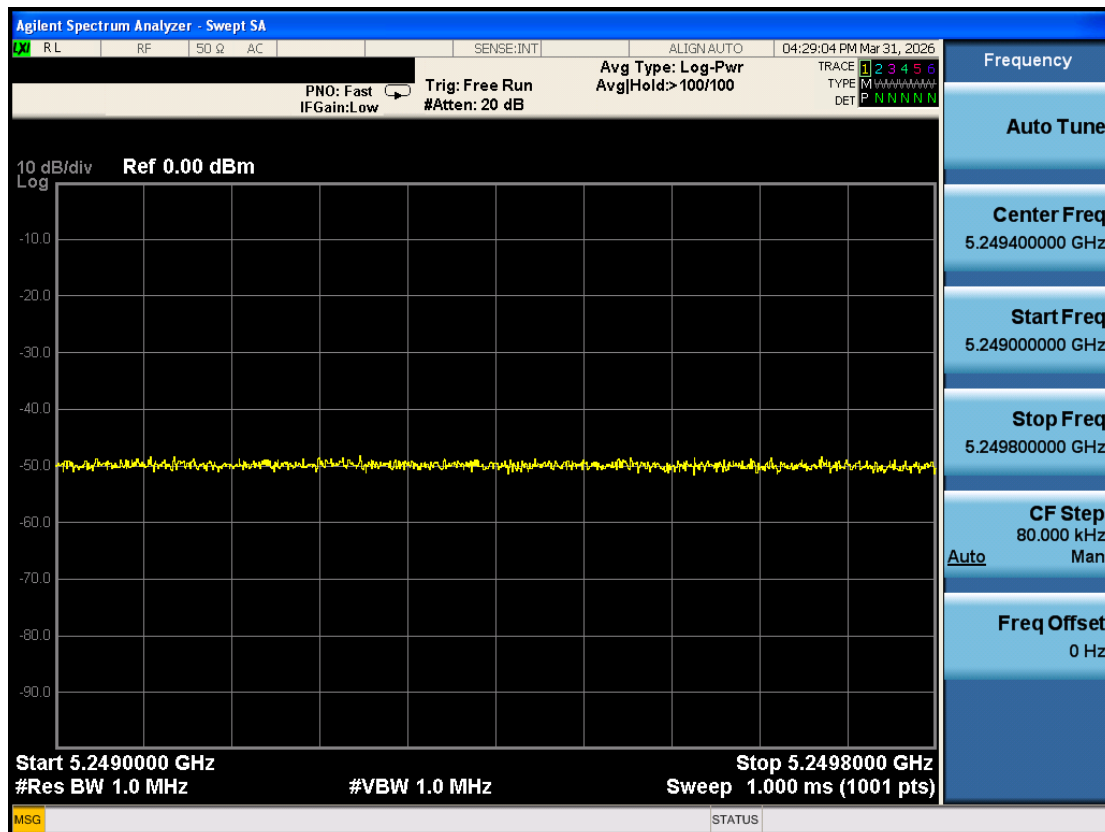
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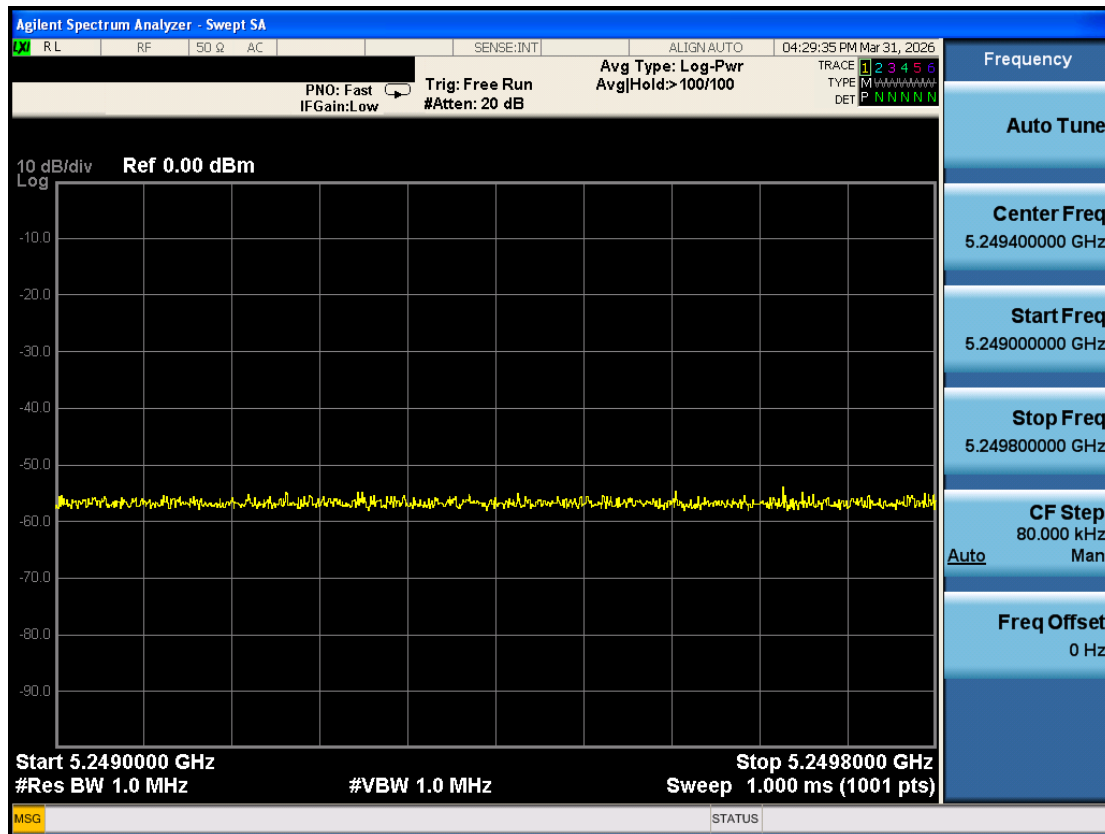
Ax20\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5249.8M_5260-N-1



Ax20\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5249.8M_5260-N



Ax20\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5249.8M_5280-N



Ax20\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5249.8M_5320-N



Ax20\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5350M-26G_5260-N



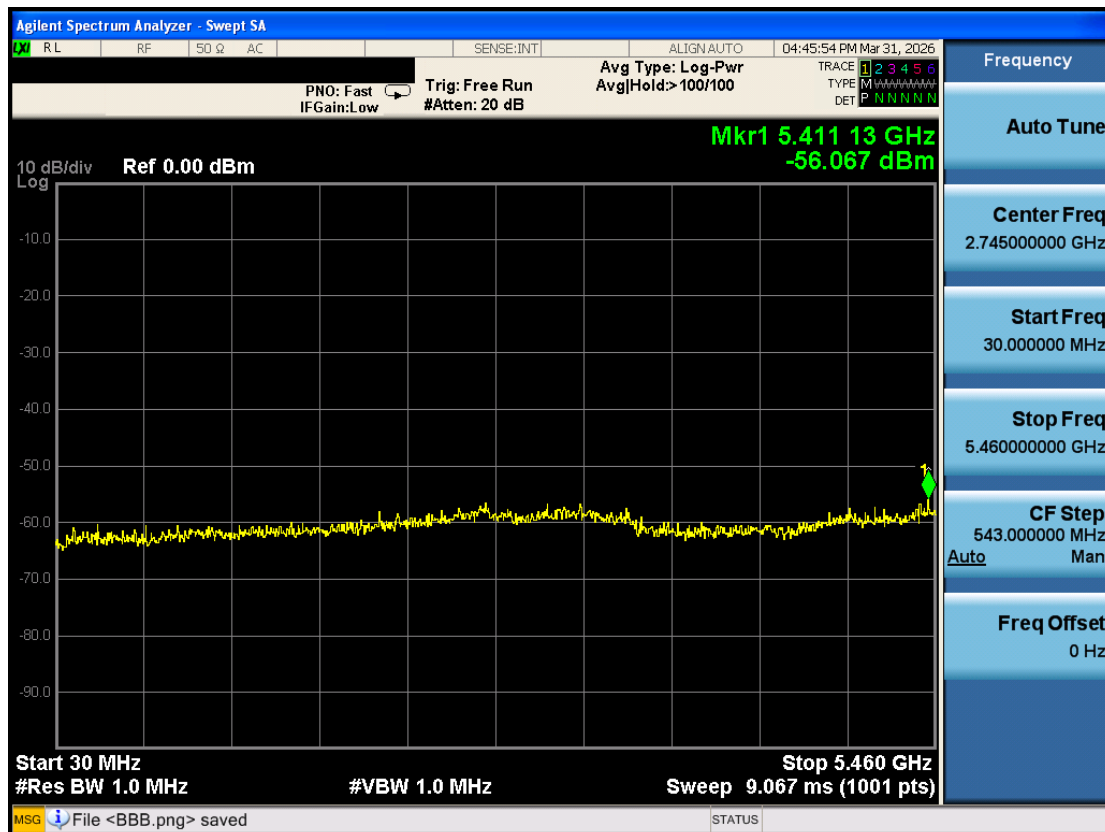
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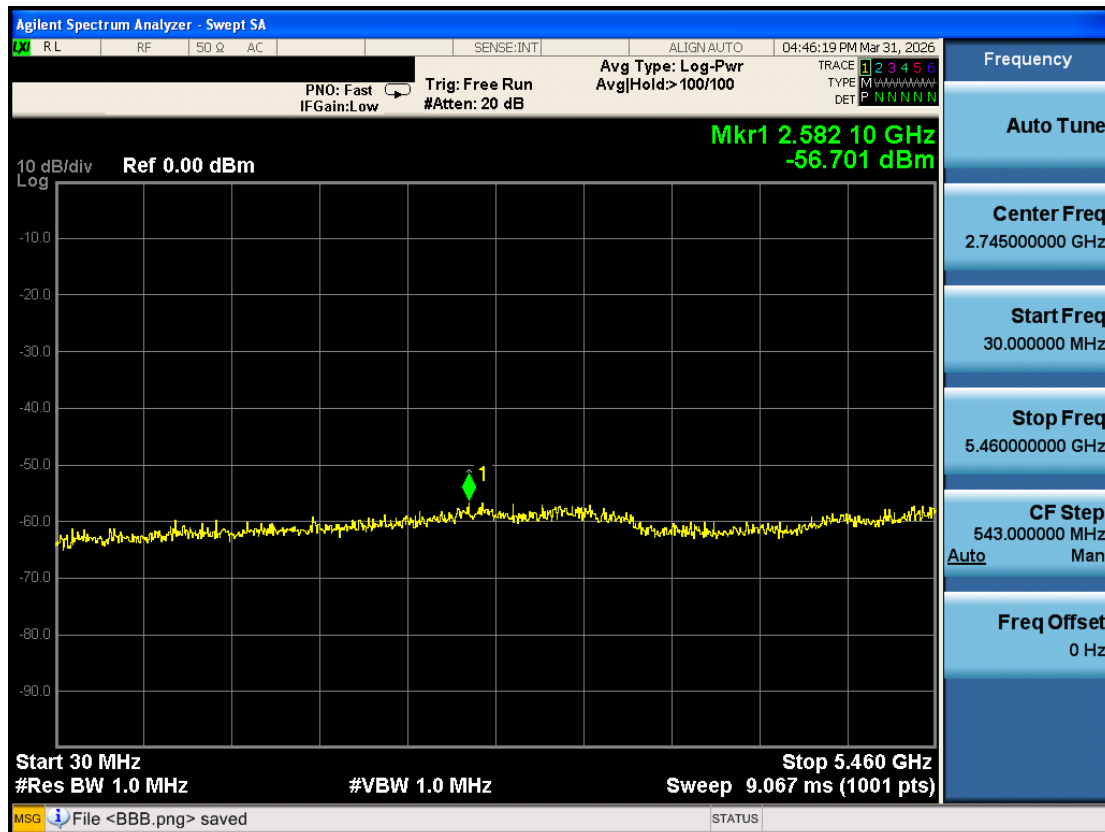
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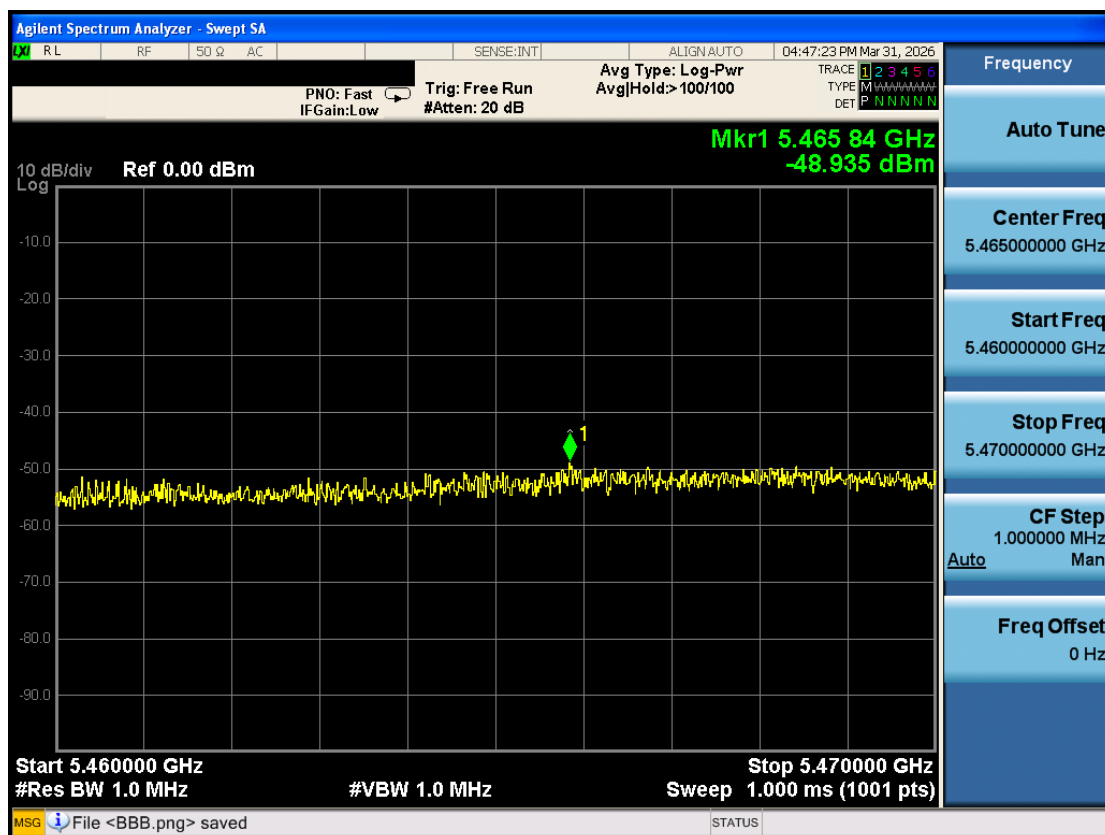
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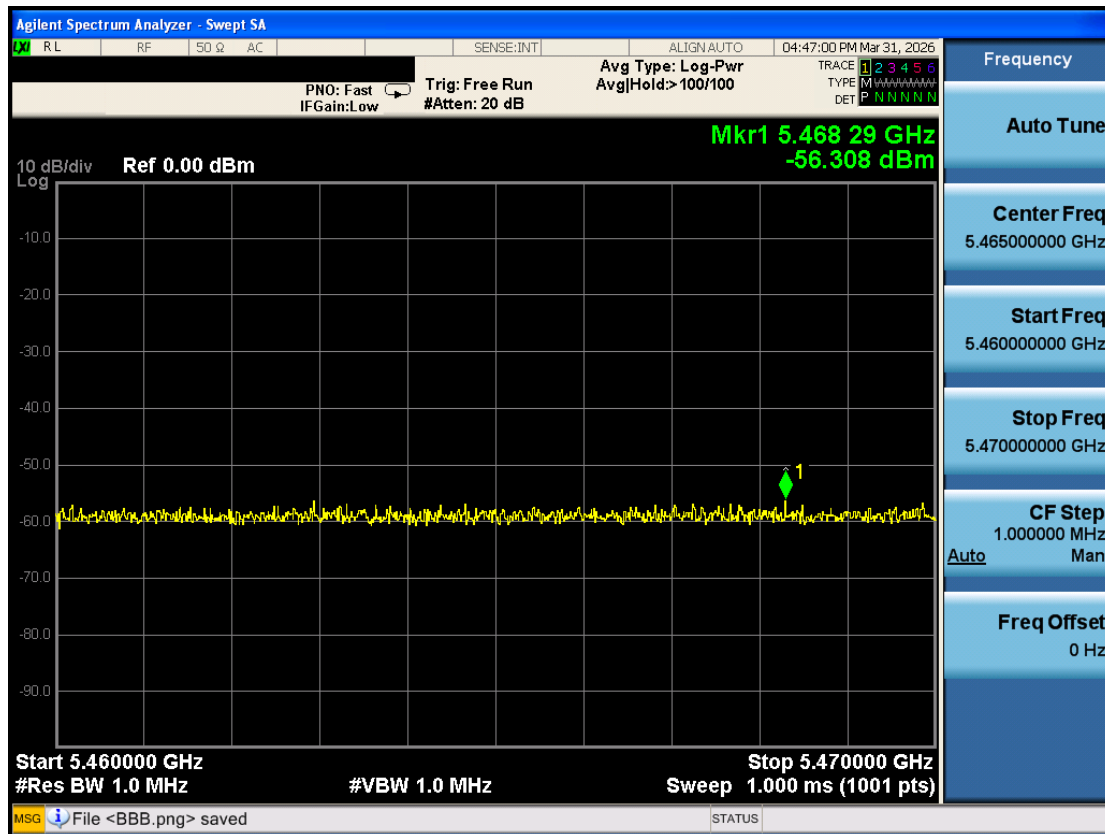
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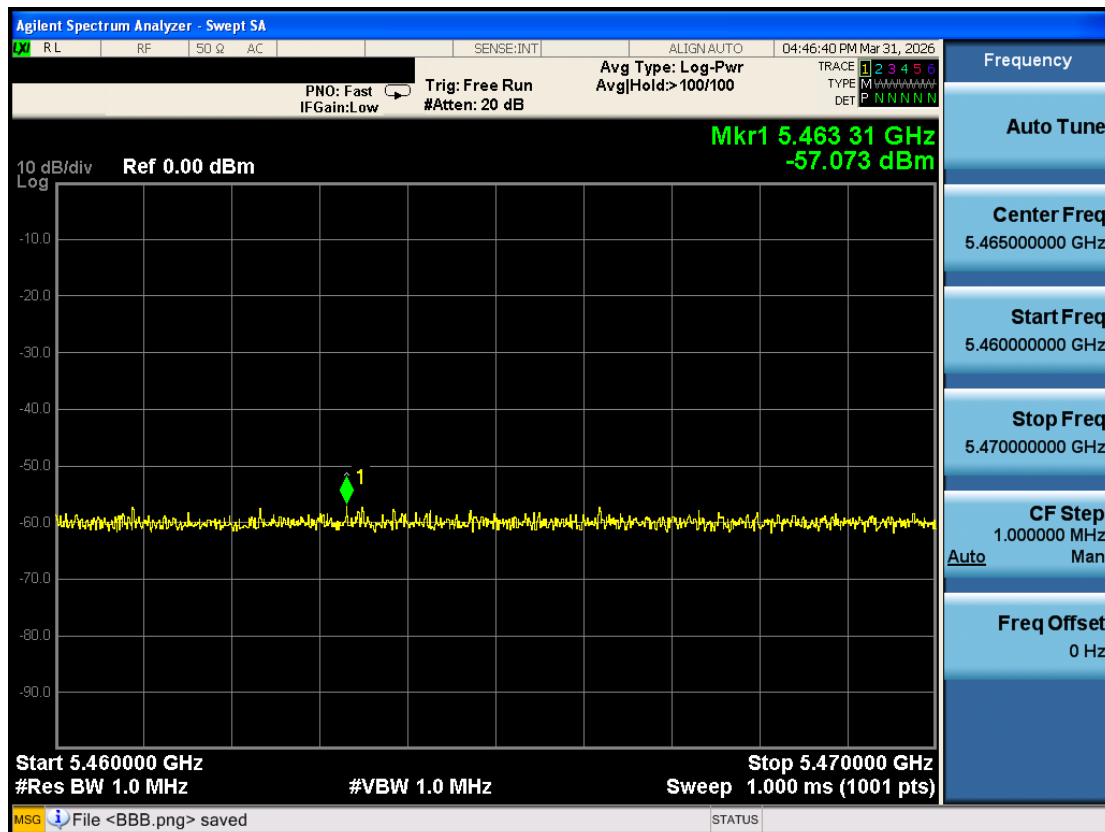
Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\30M-5460M_5720-N



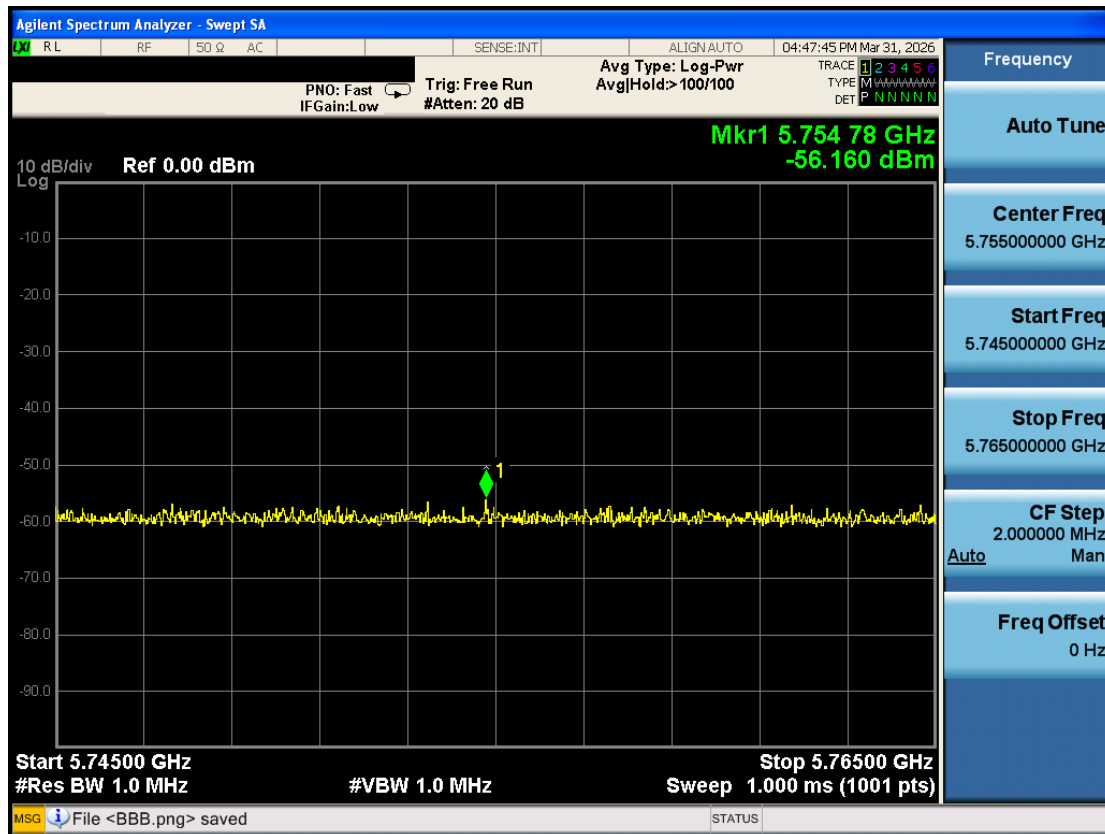
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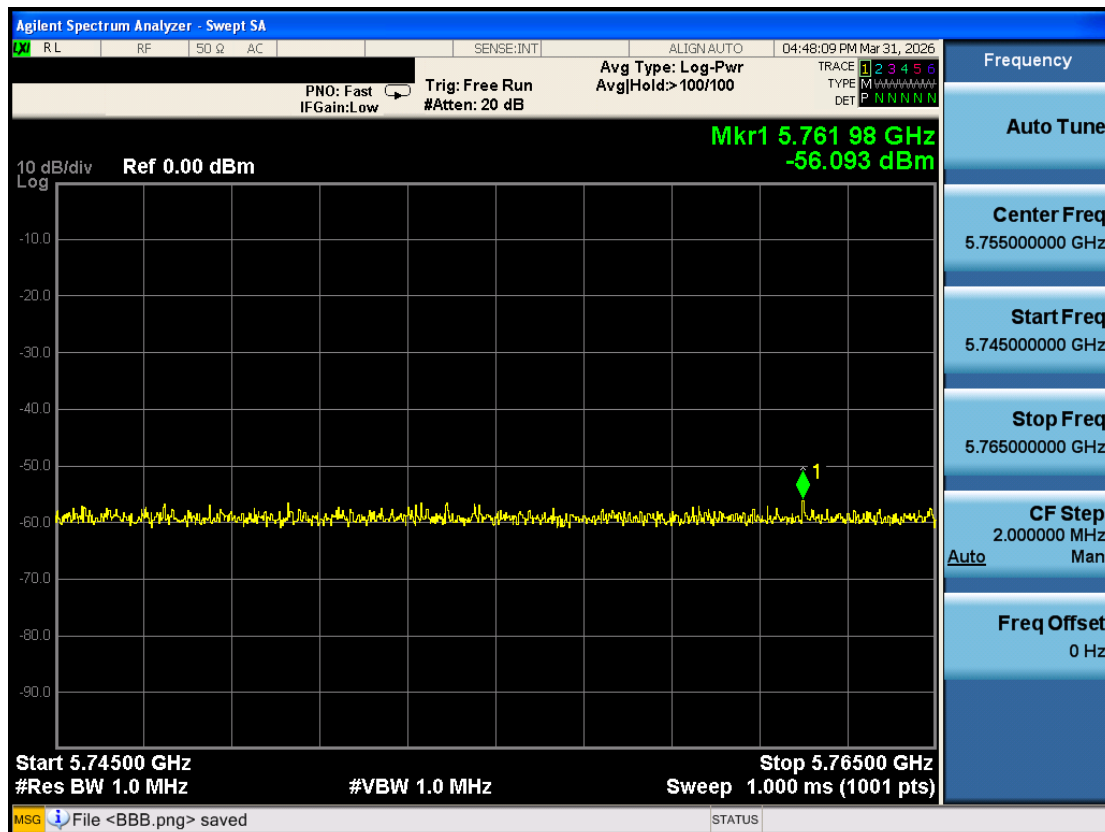
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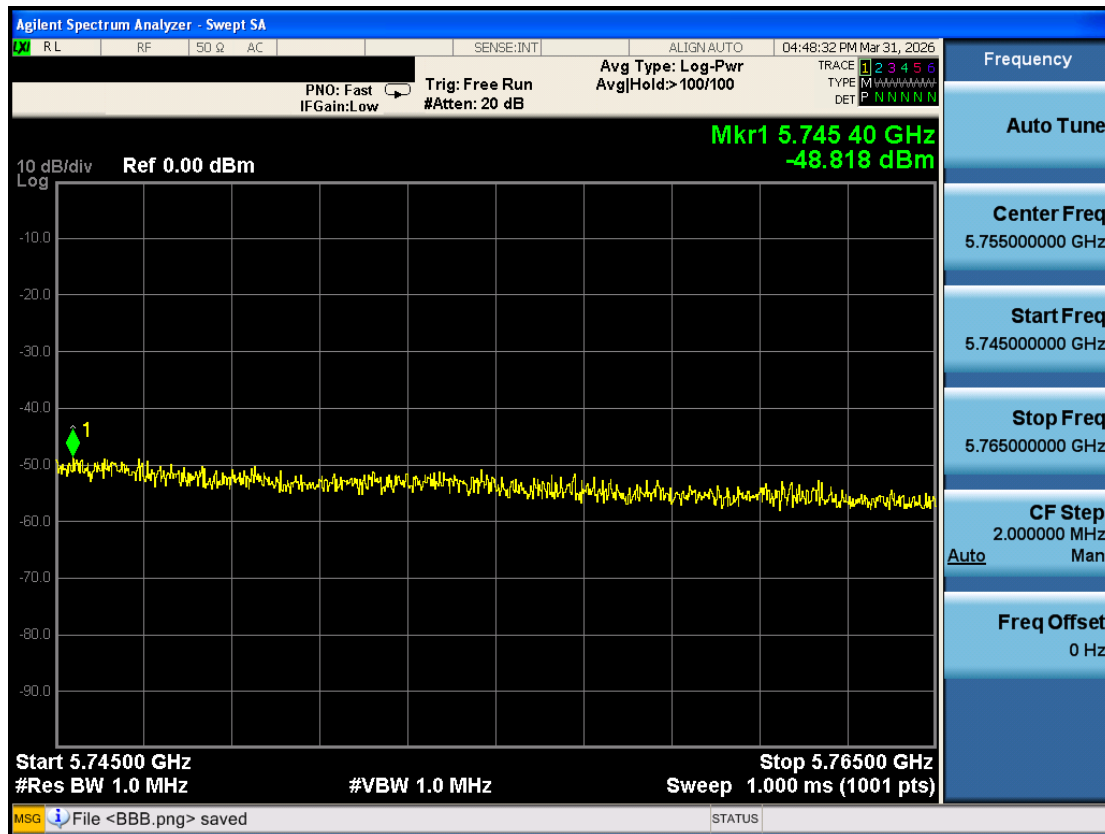
Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5460M-5470M_5720-N



Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5745M-5765M_5500-N



Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5745M-5765M_5560-N



Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5745M-5765M_5720-N



Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5765M-26G_5500-N



Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5765M-26G_5560-N



Ax20\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5765M-26G_5720-N



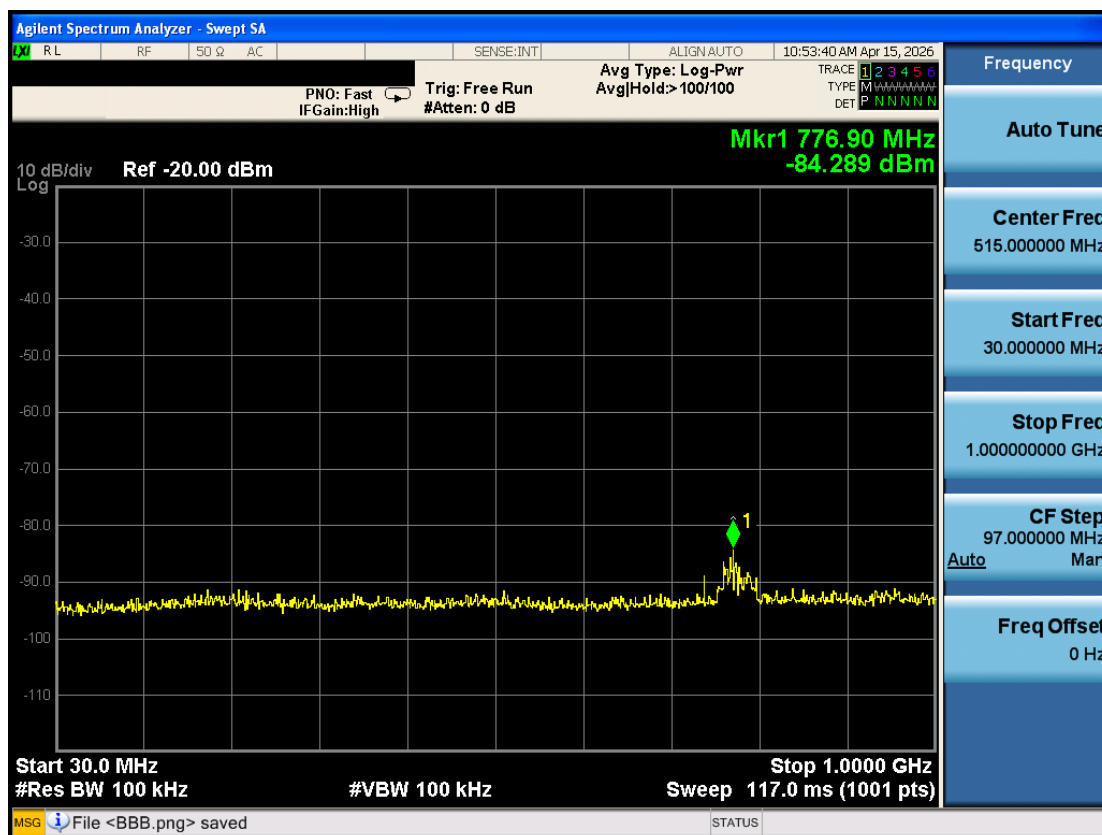
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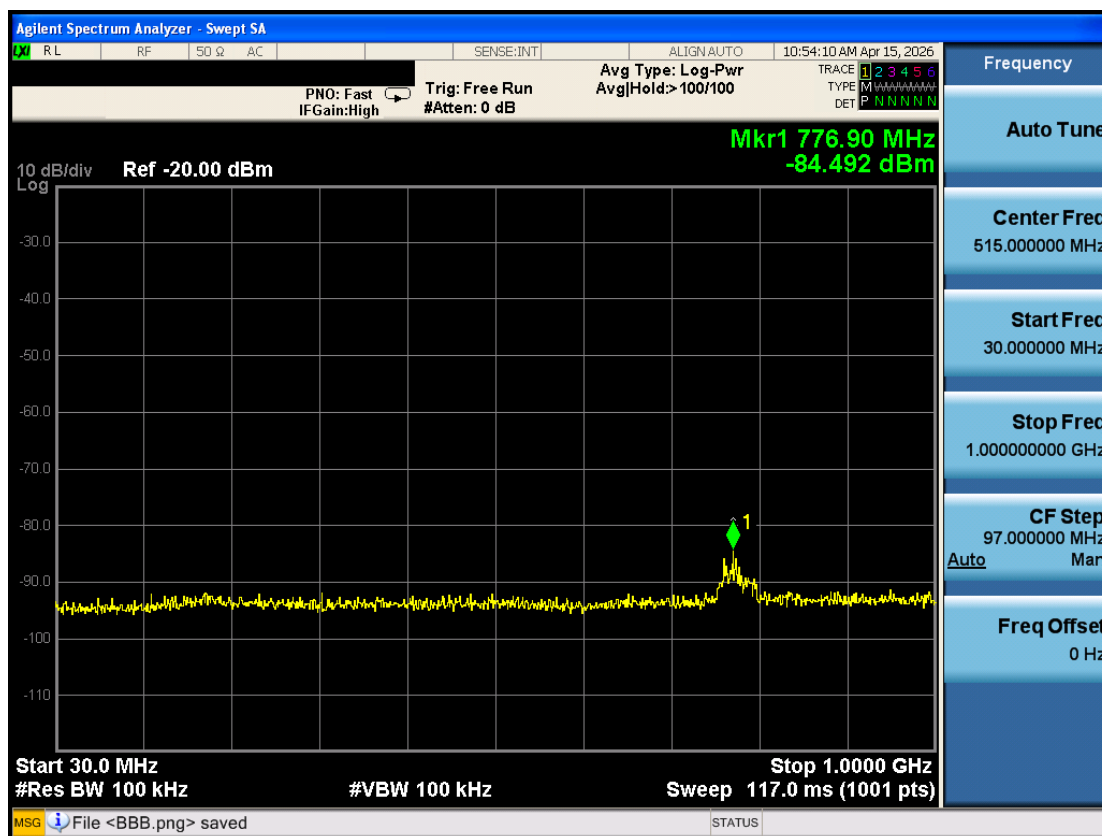
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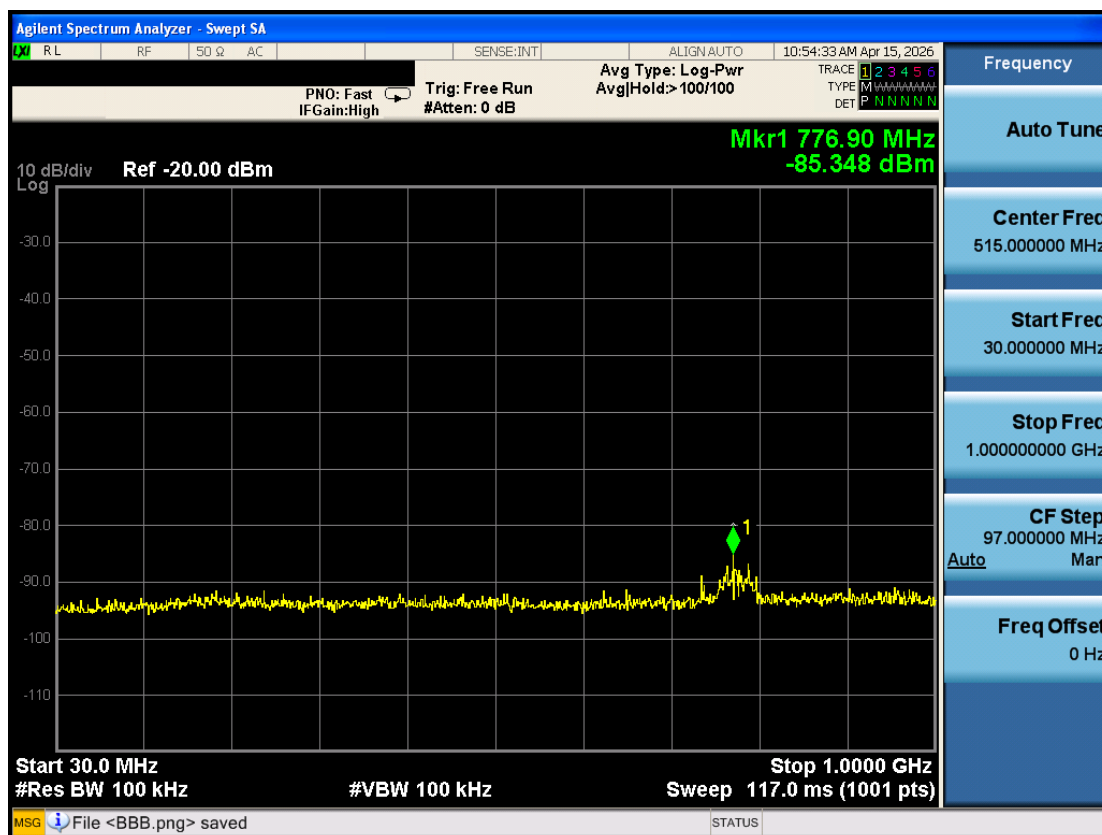
Ax20\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\1G-26G_5240-N



Ax20\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\30M-1G_5180-N



Ax20\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\30M-1G_5200-N



Ax20\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\30M-1G_5240-N



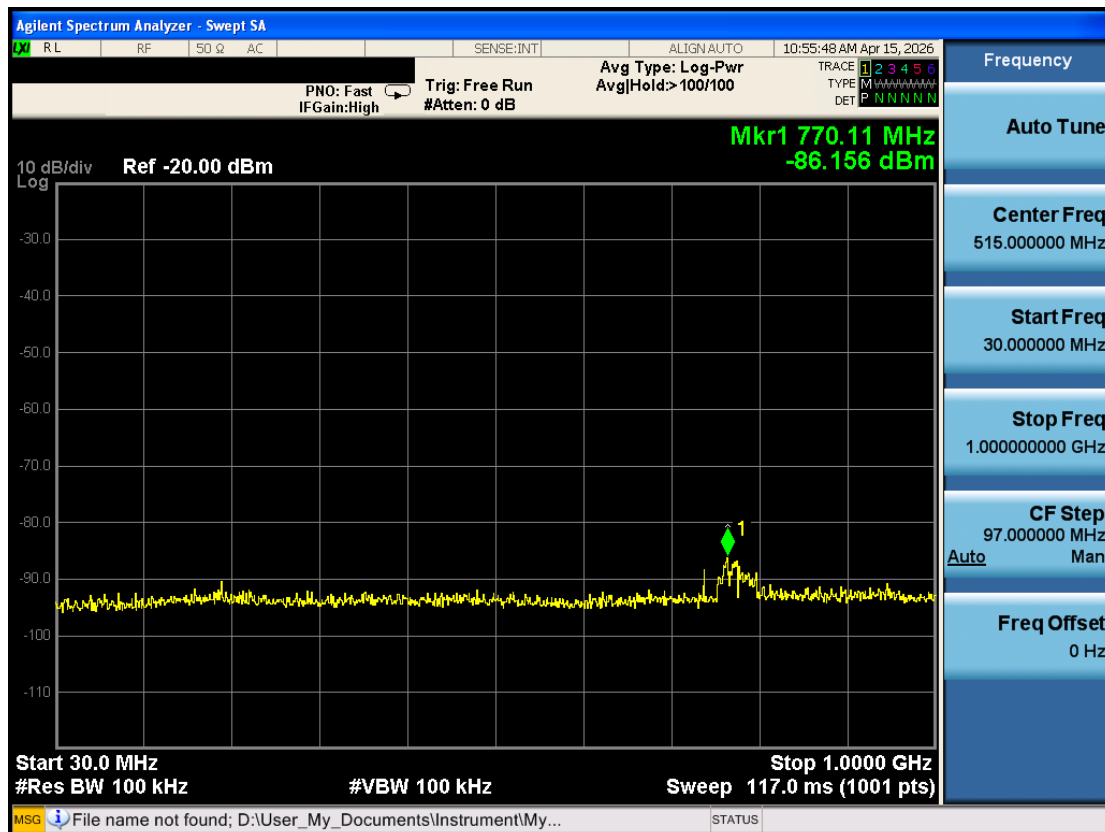
Ax20\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\1G-26G_5260-N



Ax20\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\1G-26G_5280-N



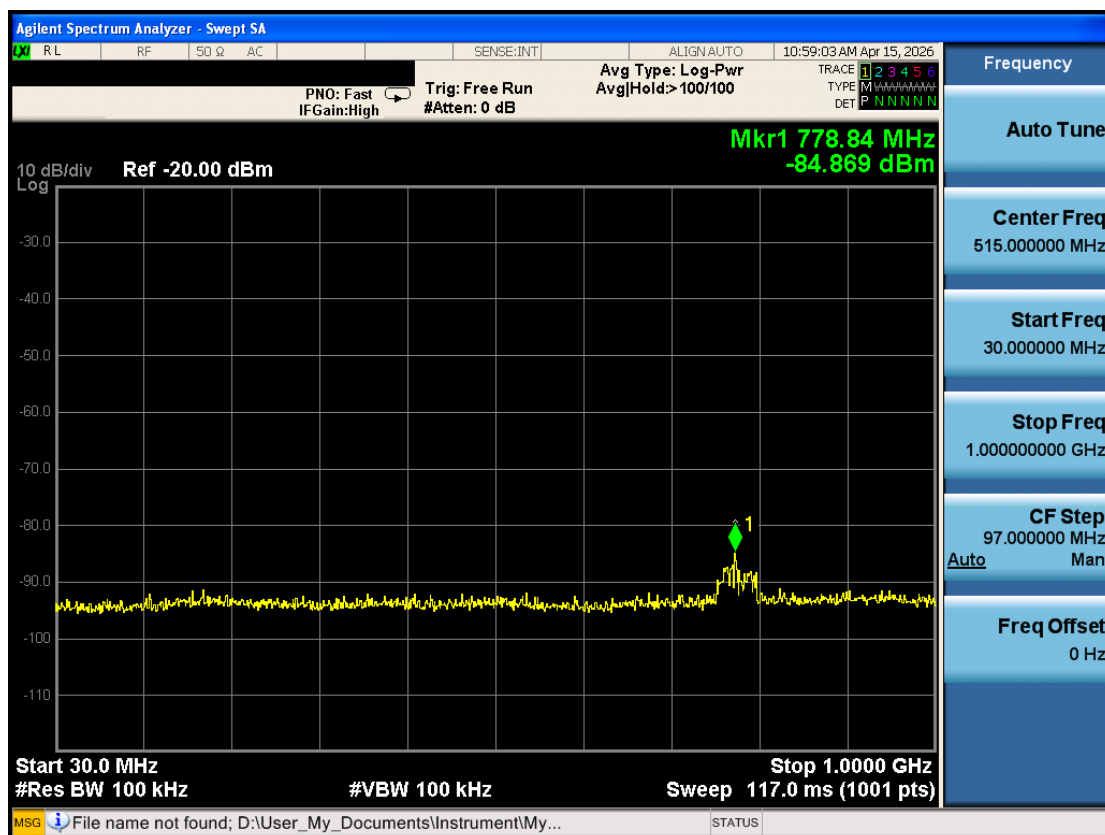
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Ax20\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5260-N



Ax20\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5280-N



Ax20\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5320-N



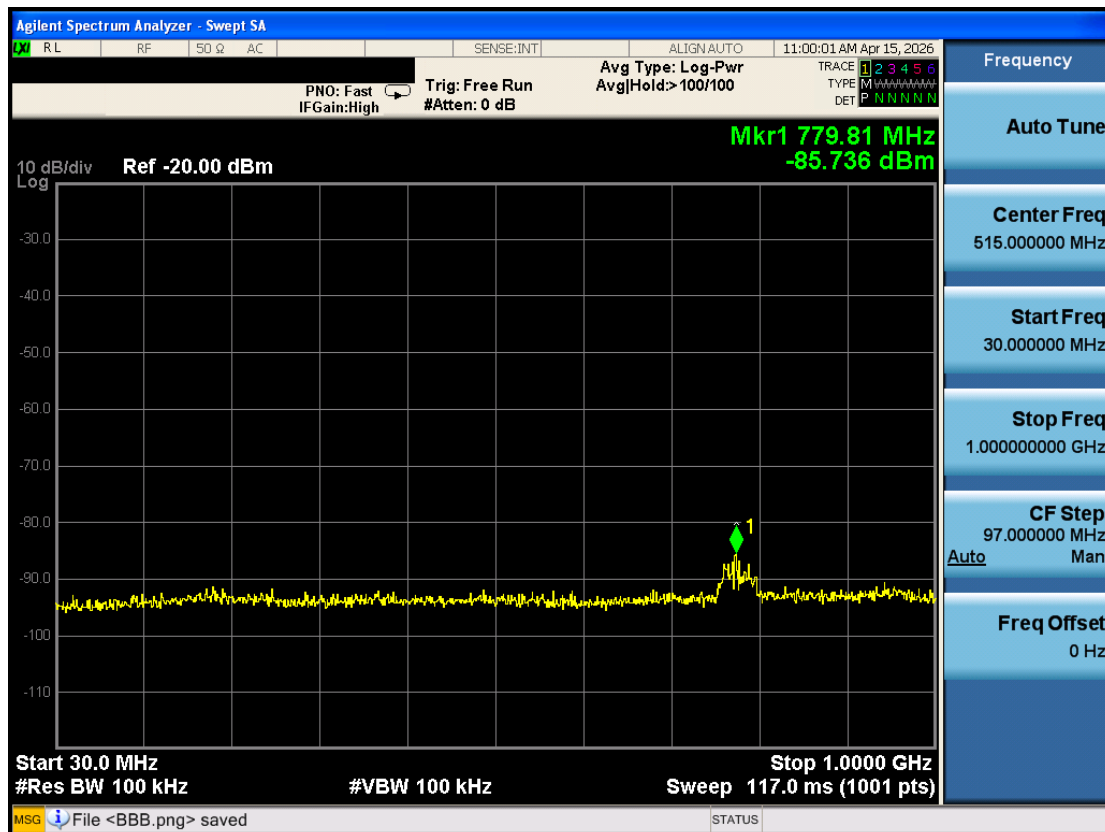
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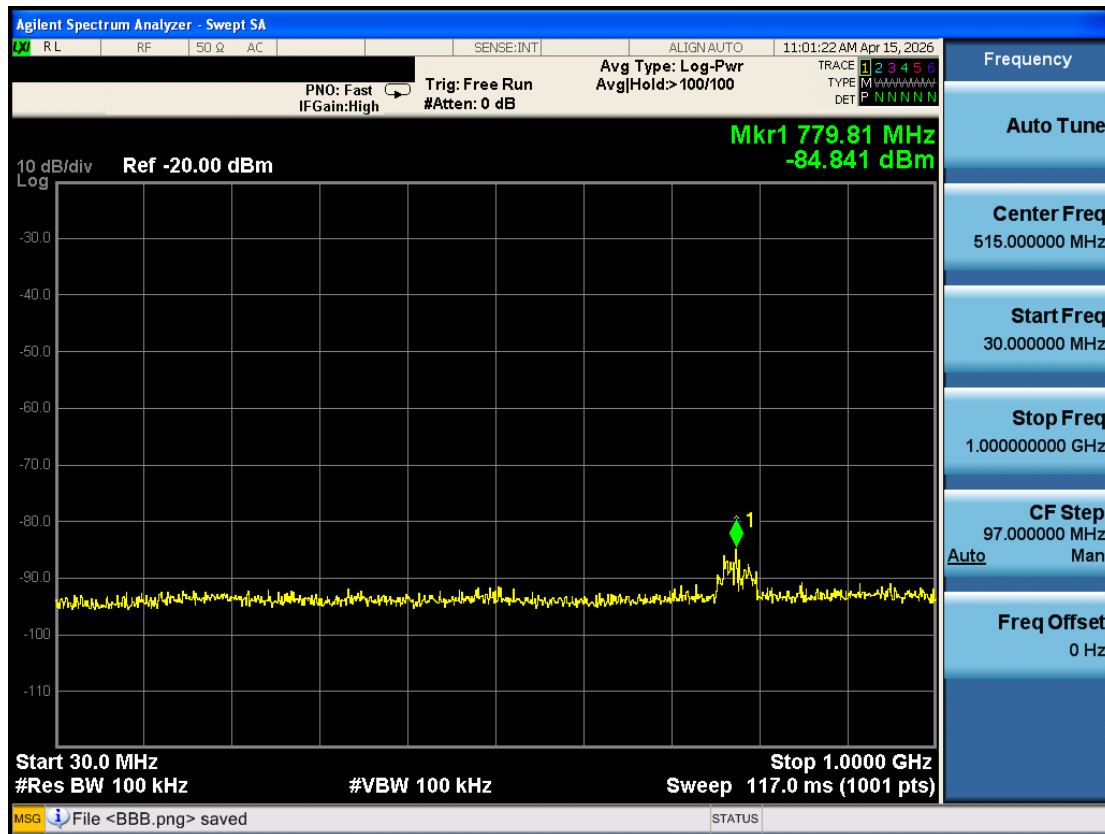
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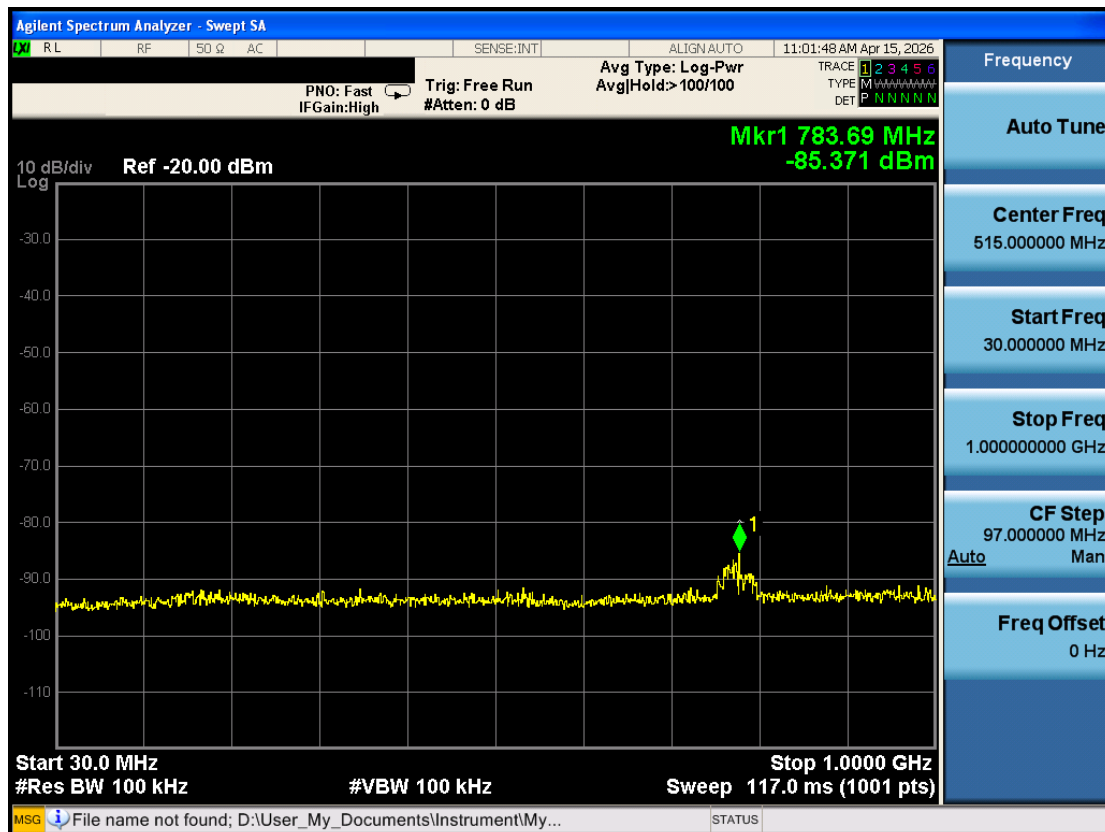
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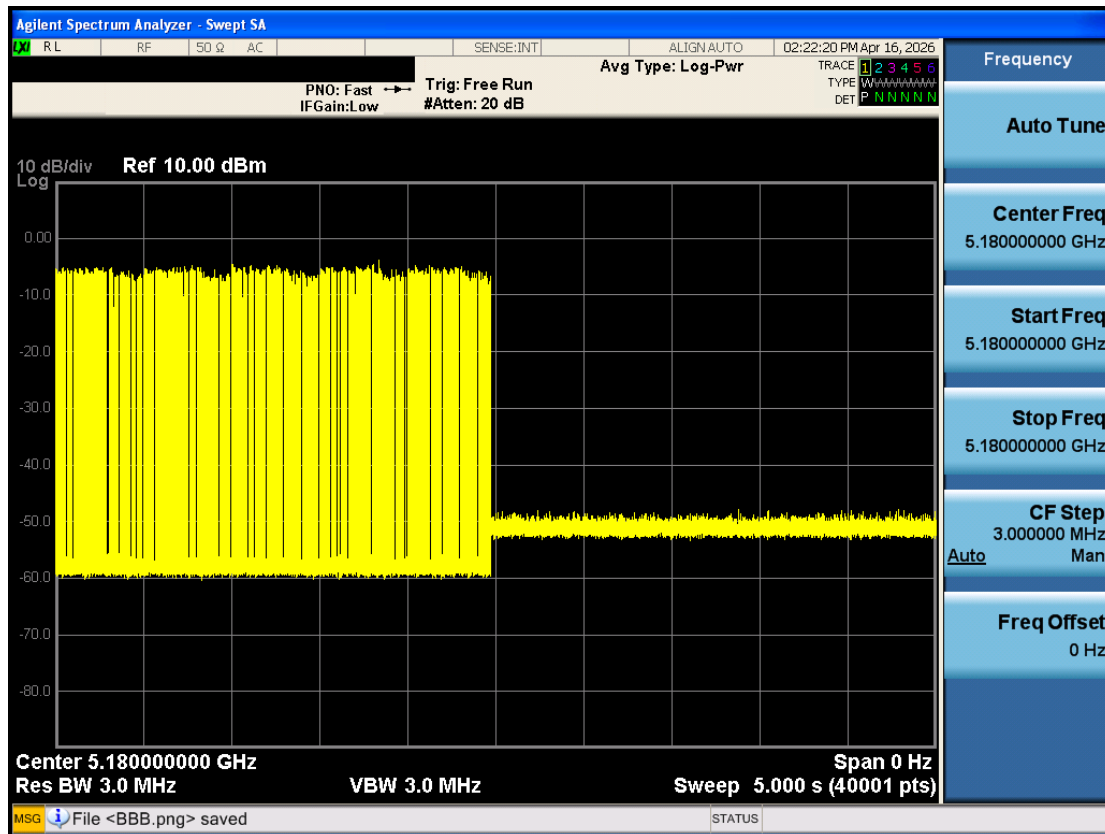
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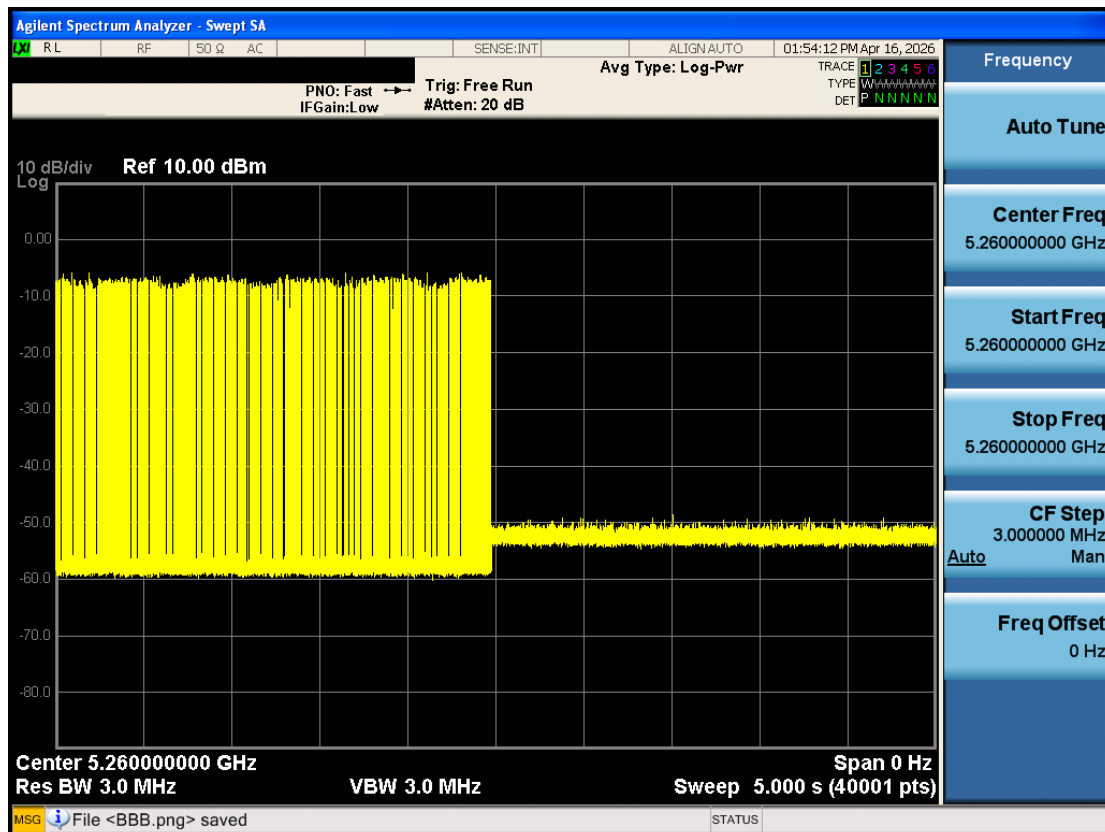
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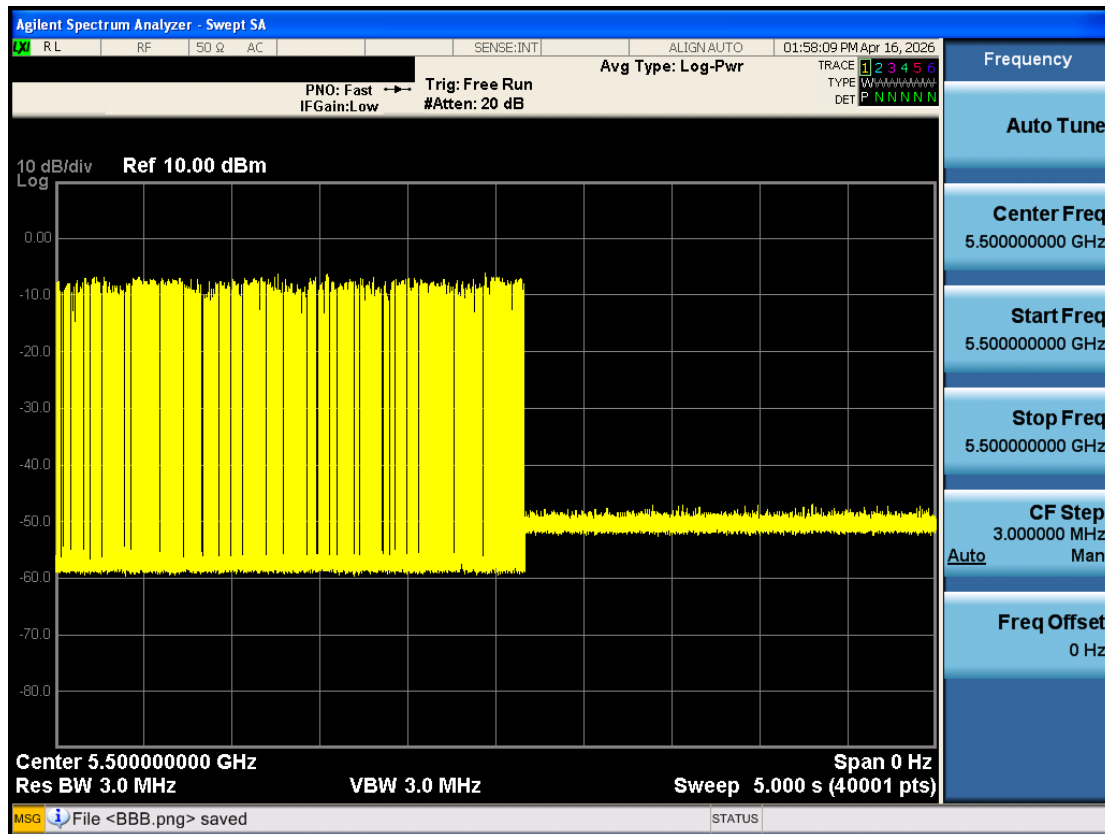
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Ax20\Carrier Sense\Carrier Sense_5180



Ax20\Carrier Sense\Carrier Sense_5260



Ax20\Carrier Sense\Carrier Sense_5500



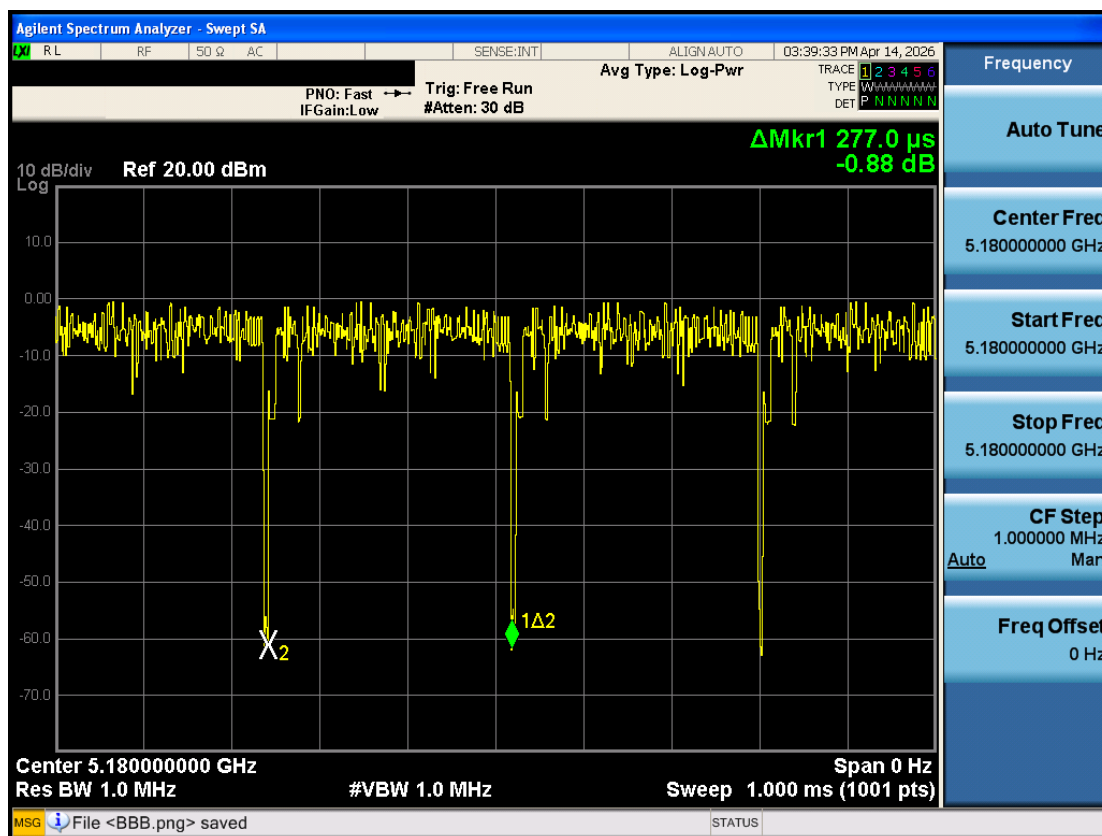
Ax20\Carrier Sense\SG Power_5180



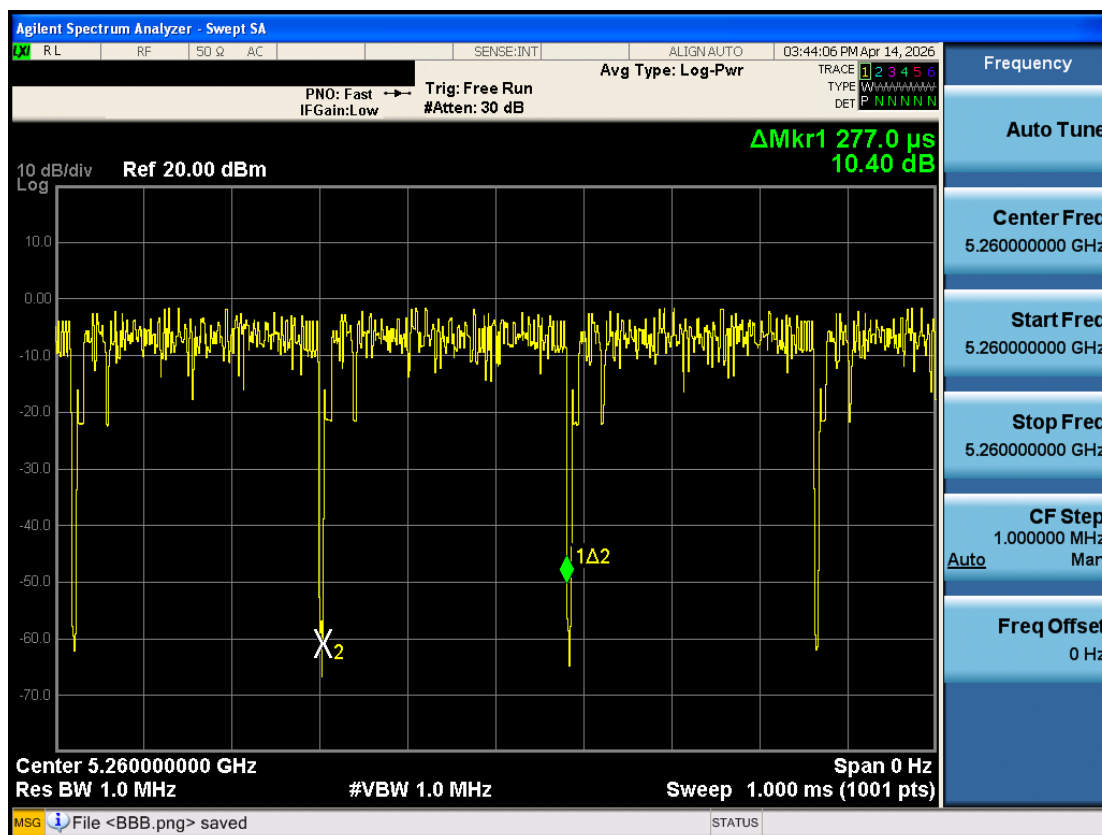
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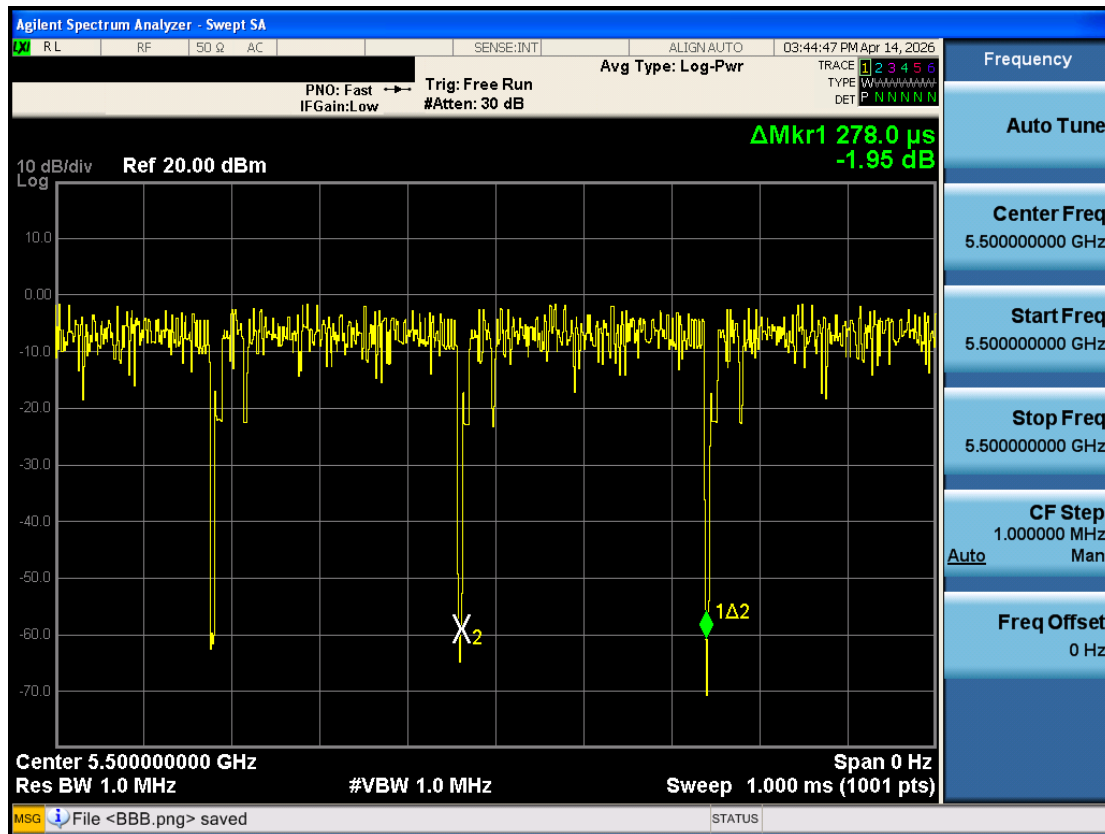
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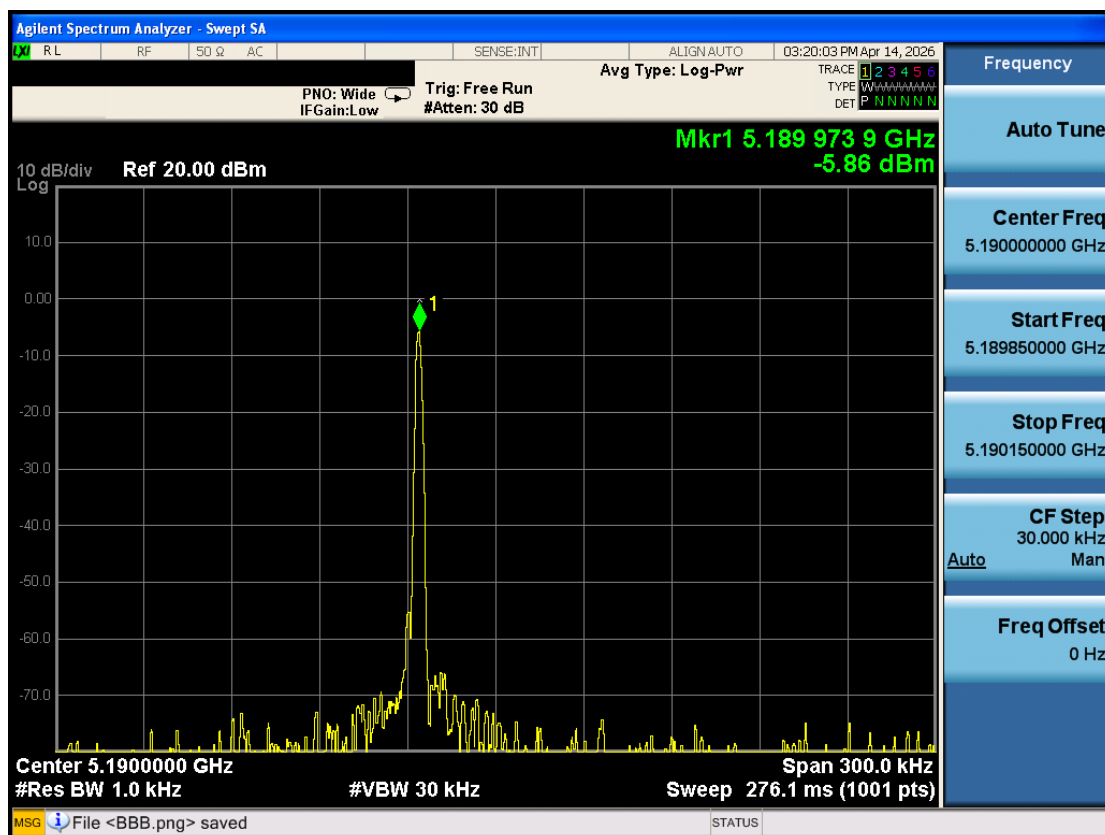
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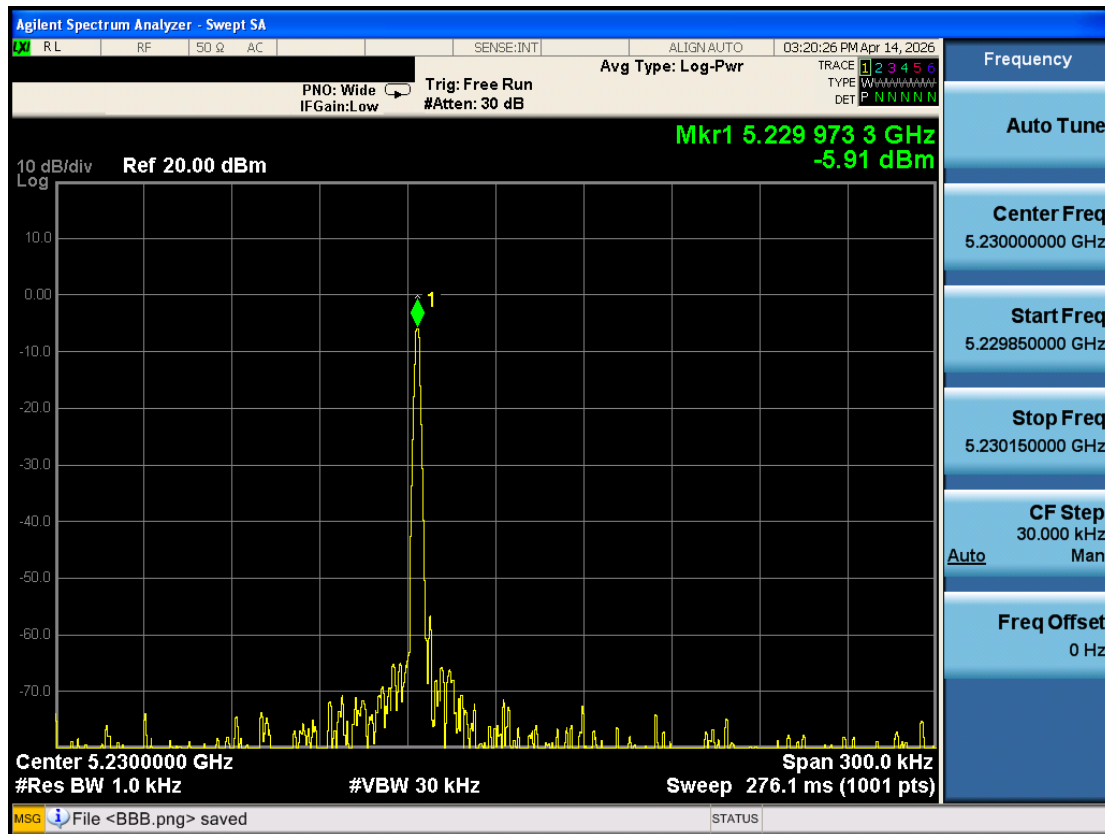
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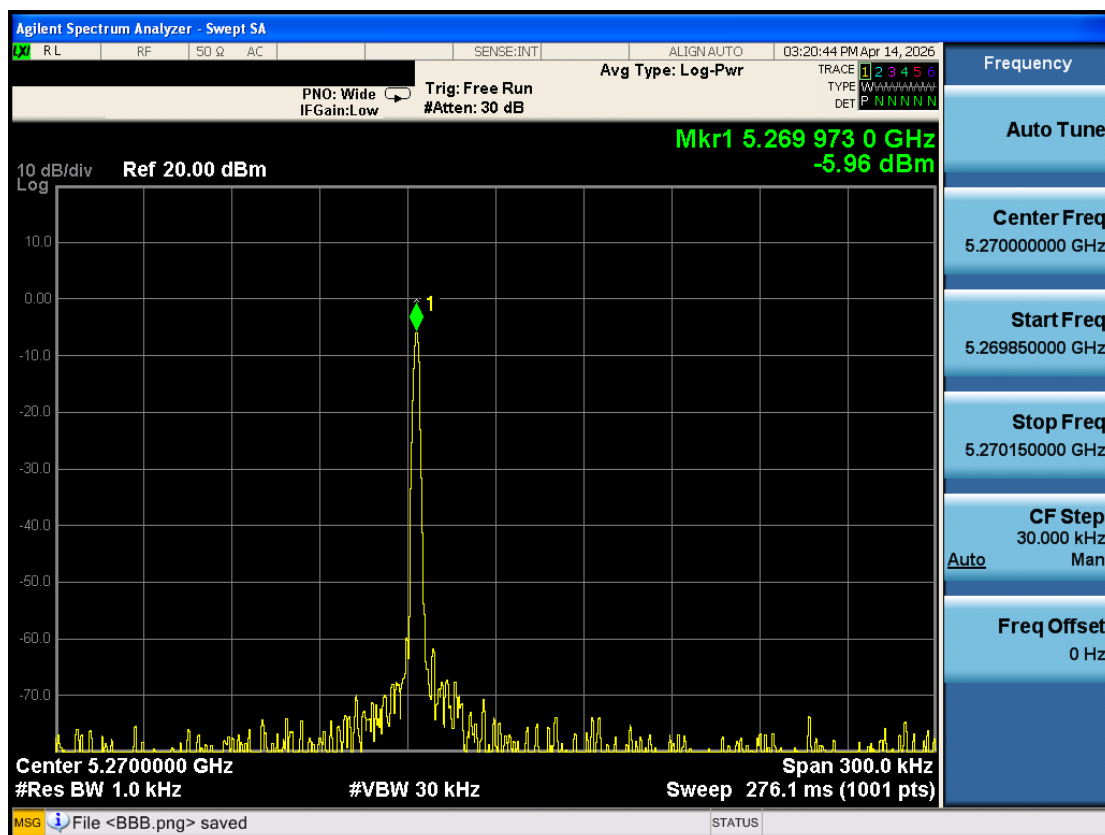
Ax20\Burst Length of Transmitted Signals\5500



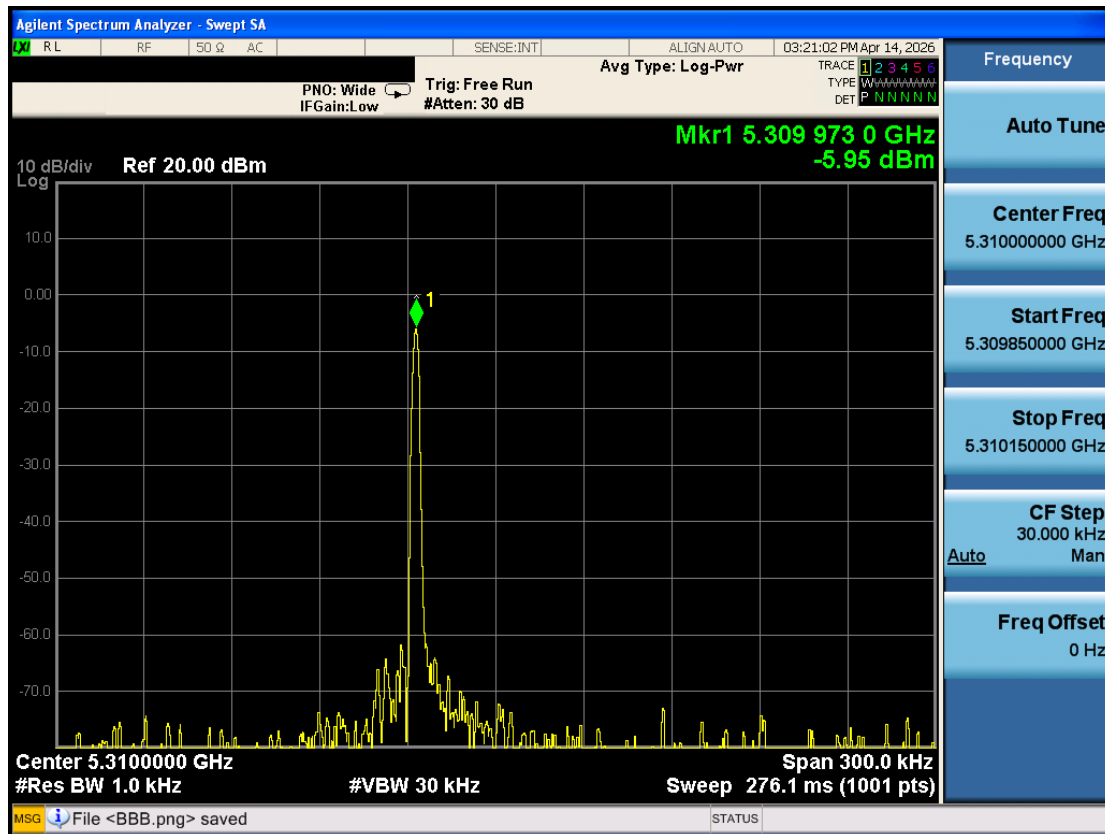
Ax40\Frequency Tolerance\W52\Normal Voltage\5190-0-N



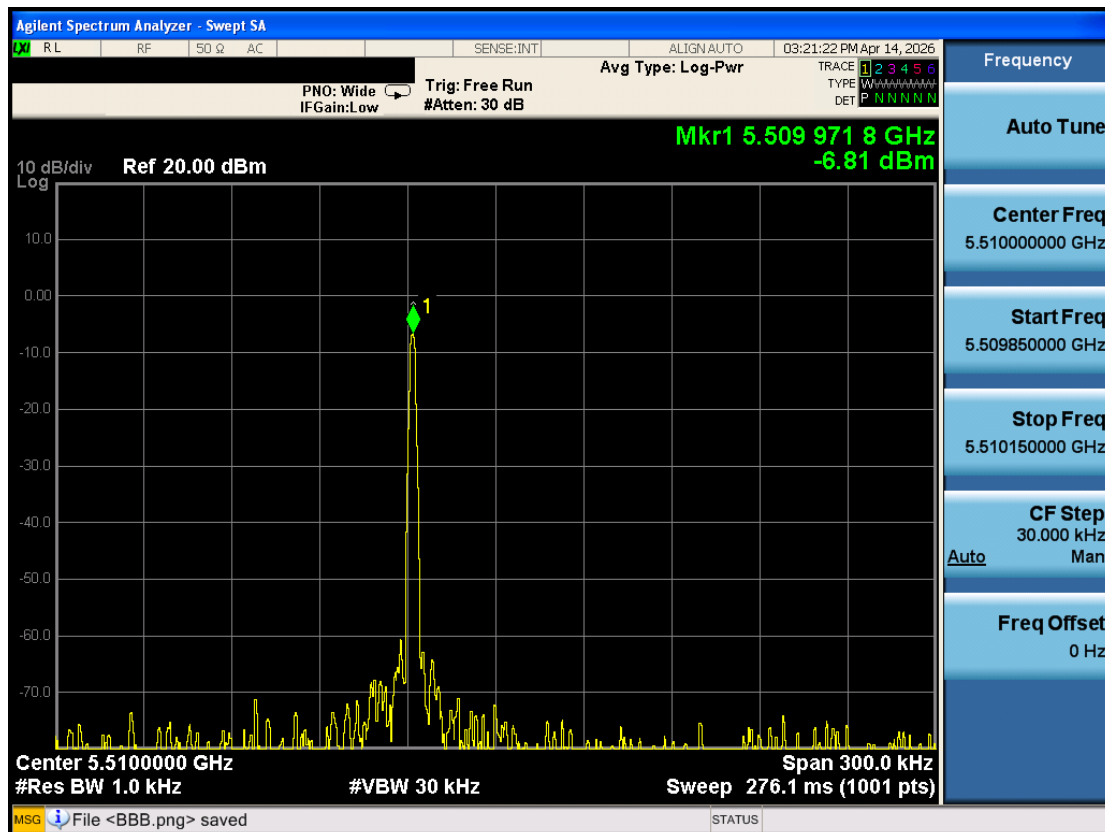
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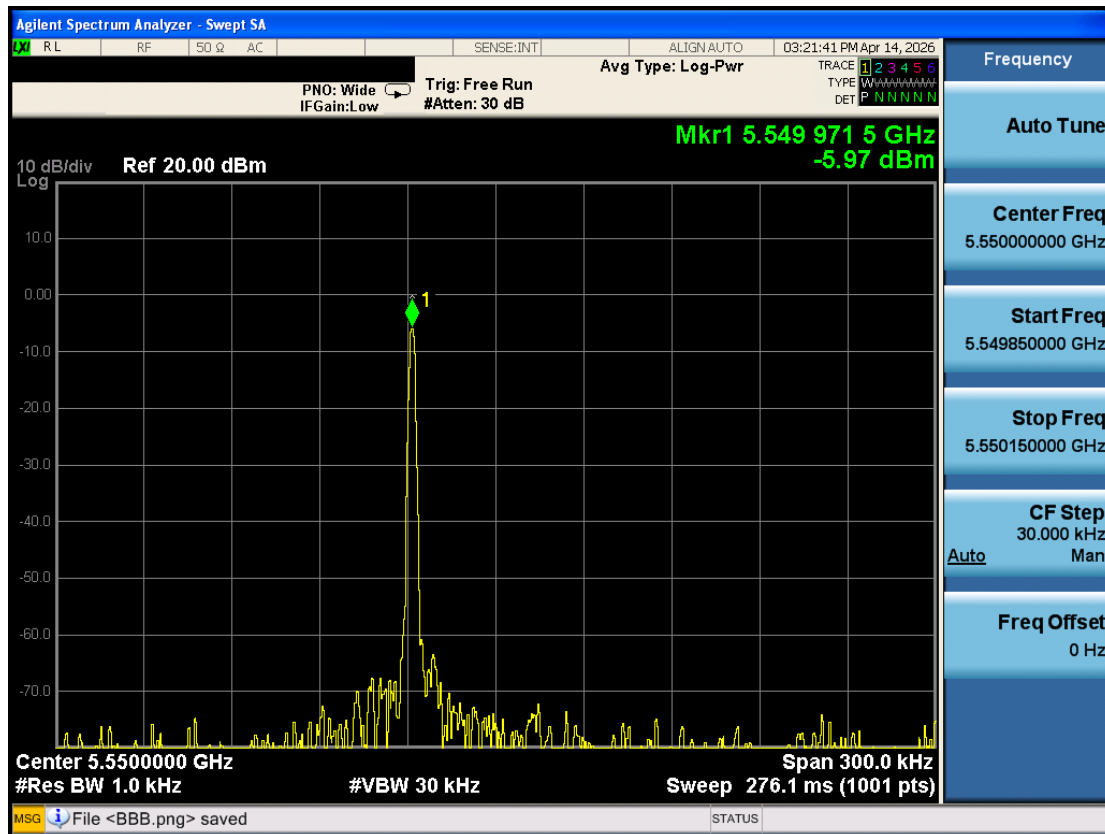
Ax40\Frequency Tolerance\W53\Normal Voltage\5270-0-N



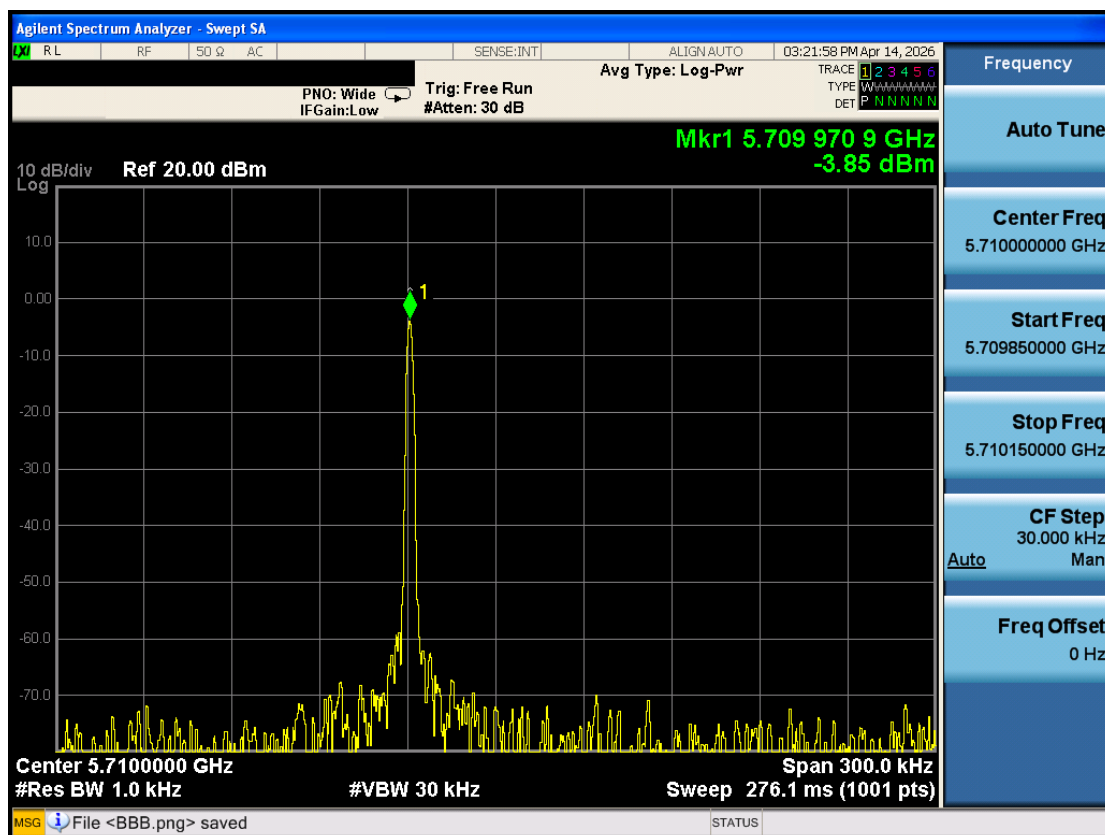
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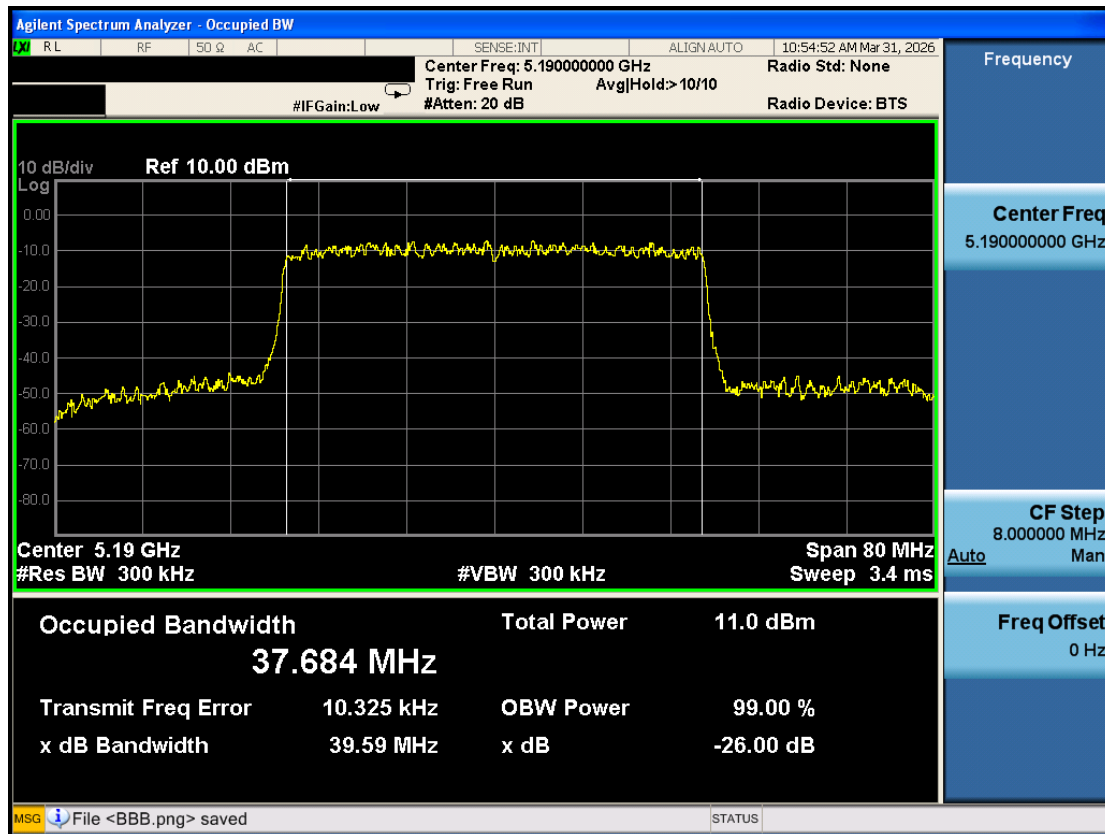
Ax40\Frequency Tolerance\W56\Normal Voltage\5510-0-N



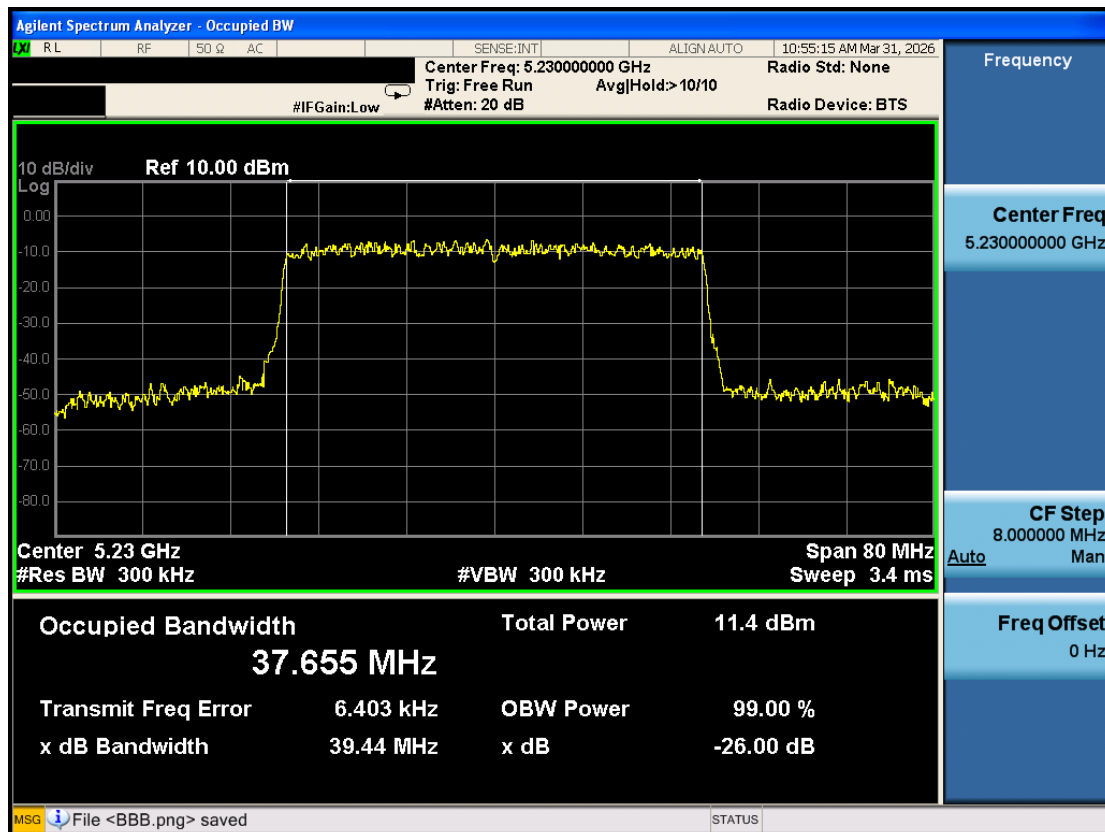
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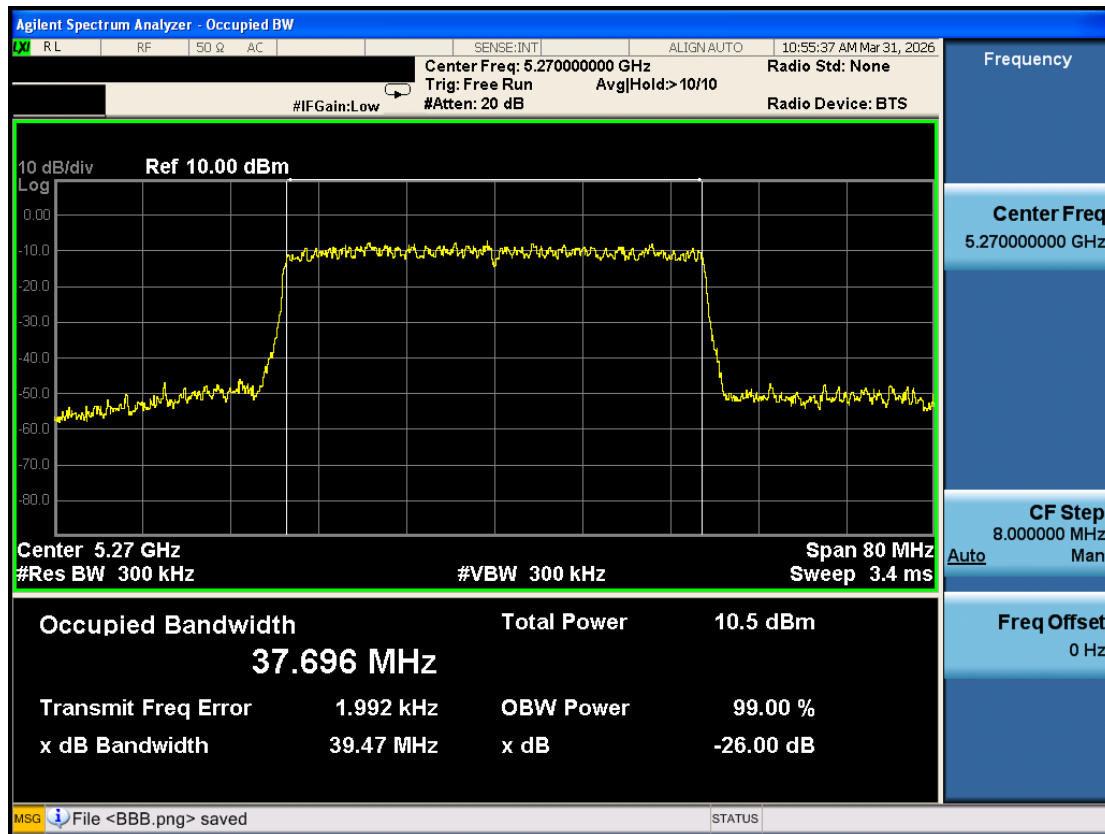
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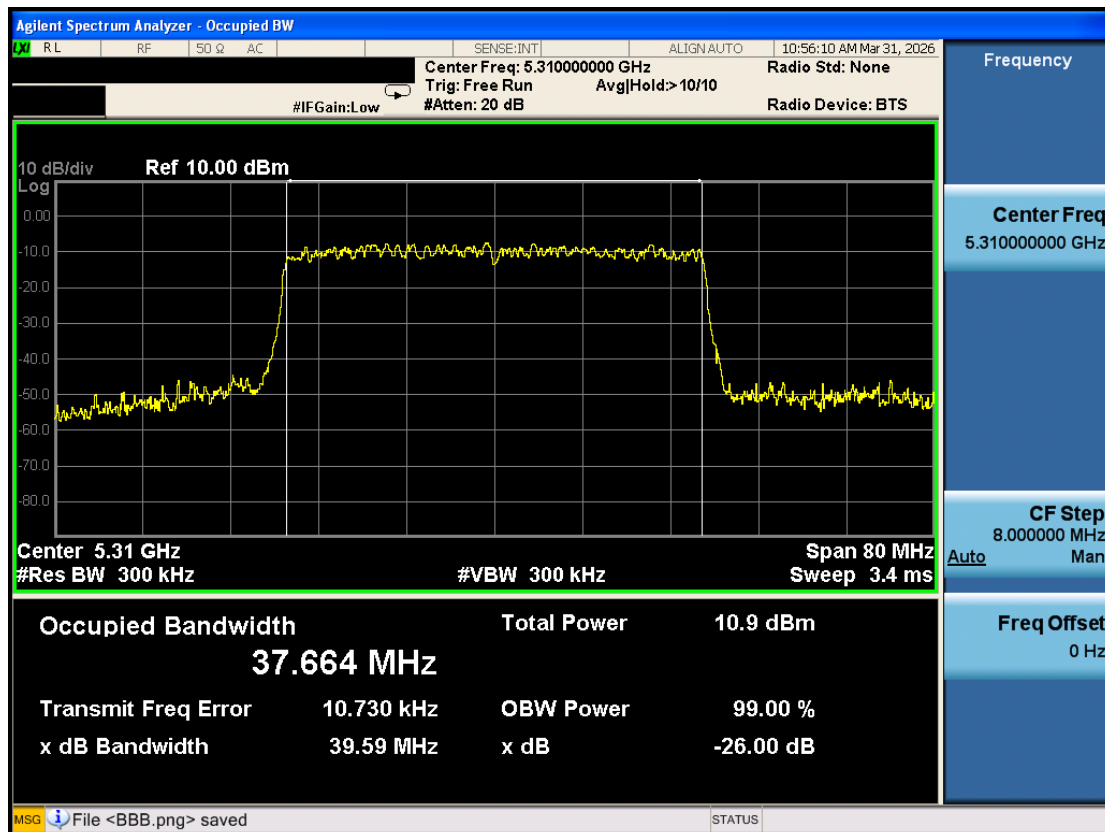
Ax40\Occupied Bandwidth\W52\Normal Voltage\5190-0-N



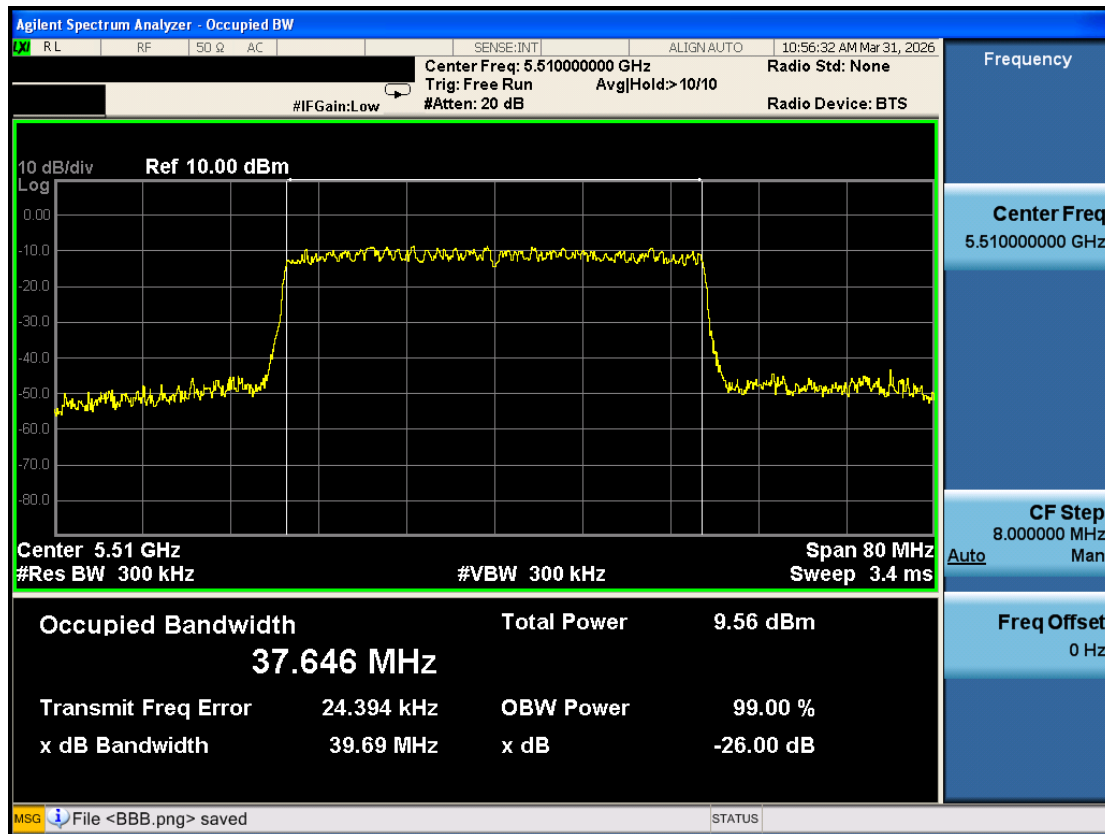
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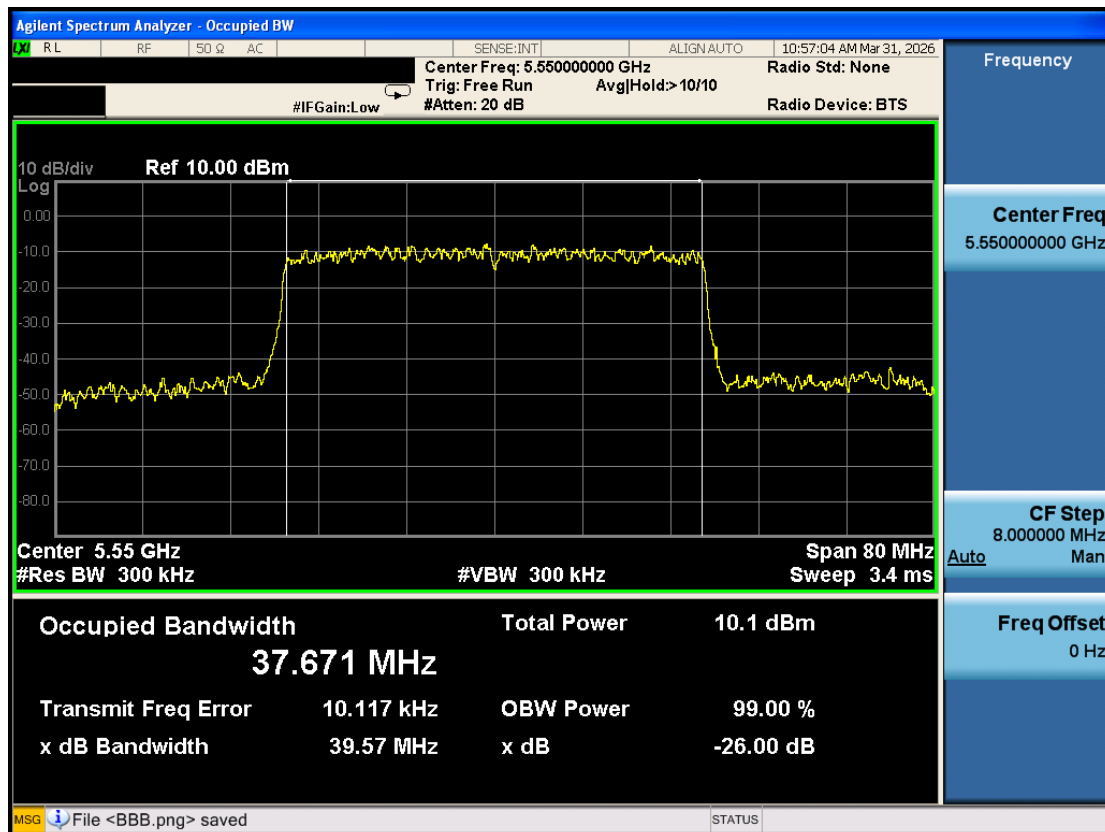
Ax40\Occupied Bandwidth\W53\Normal Voltage\5270-0-N



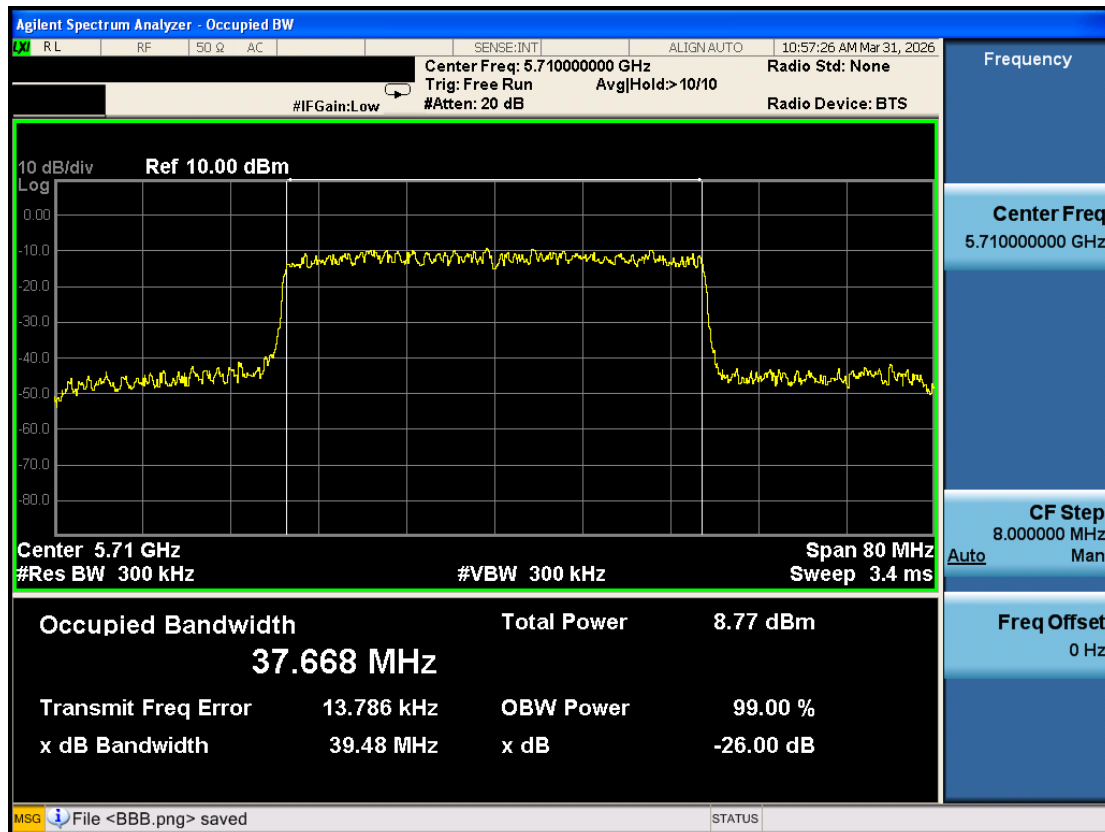
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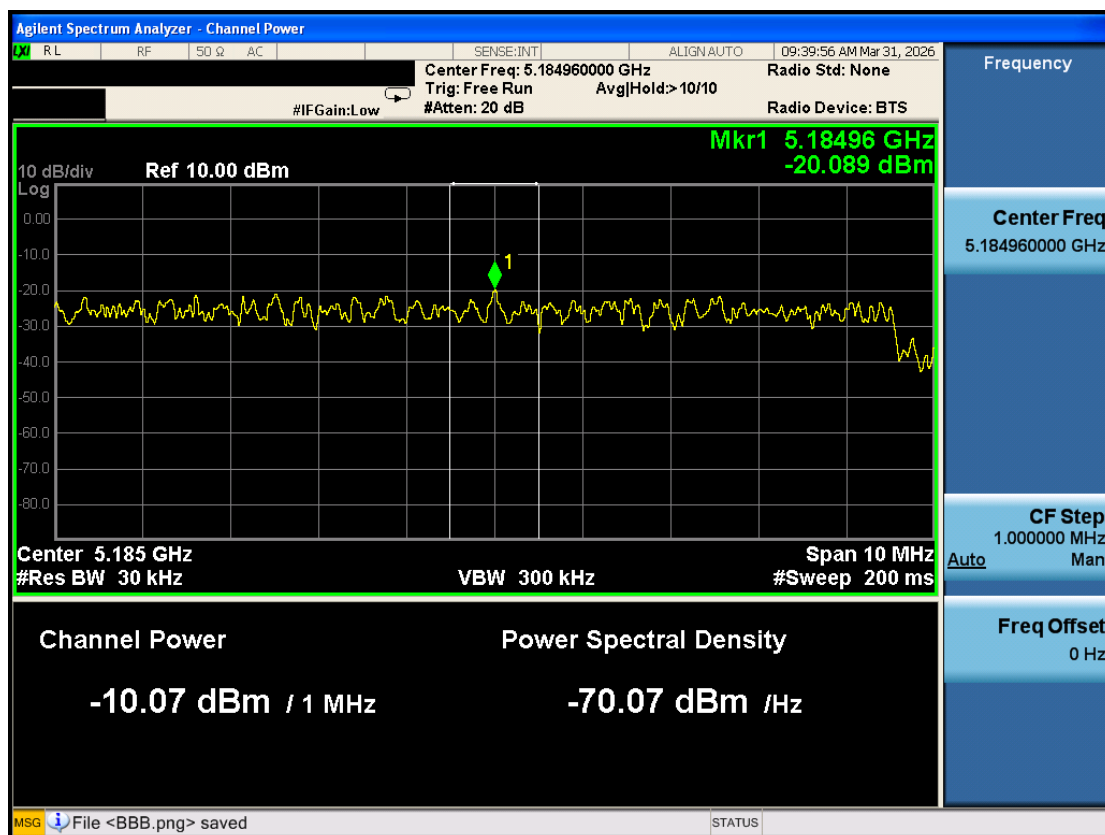
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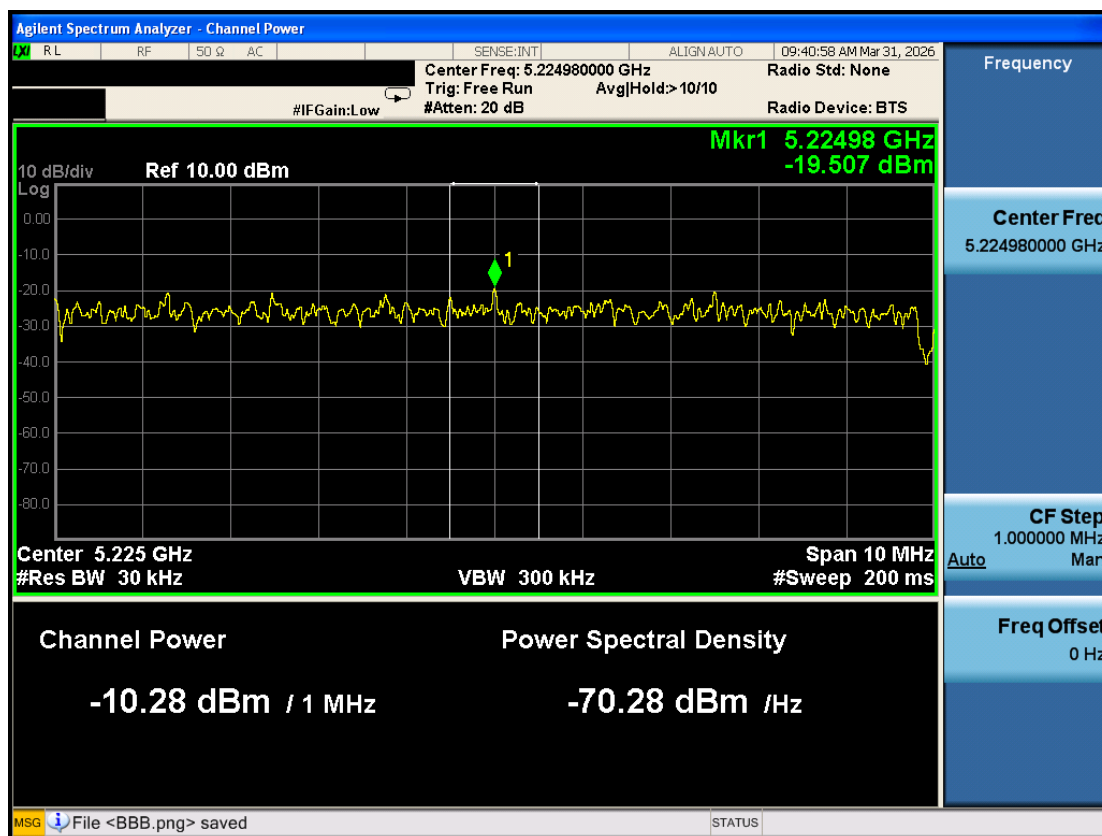
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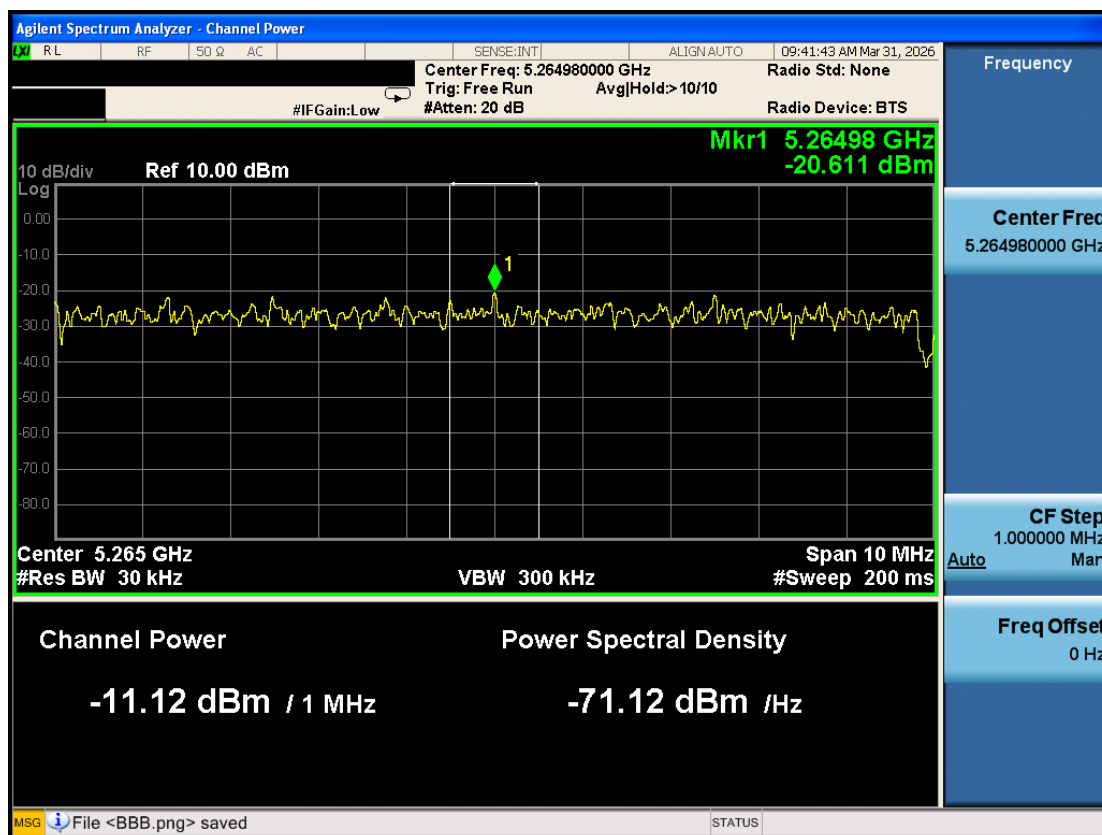
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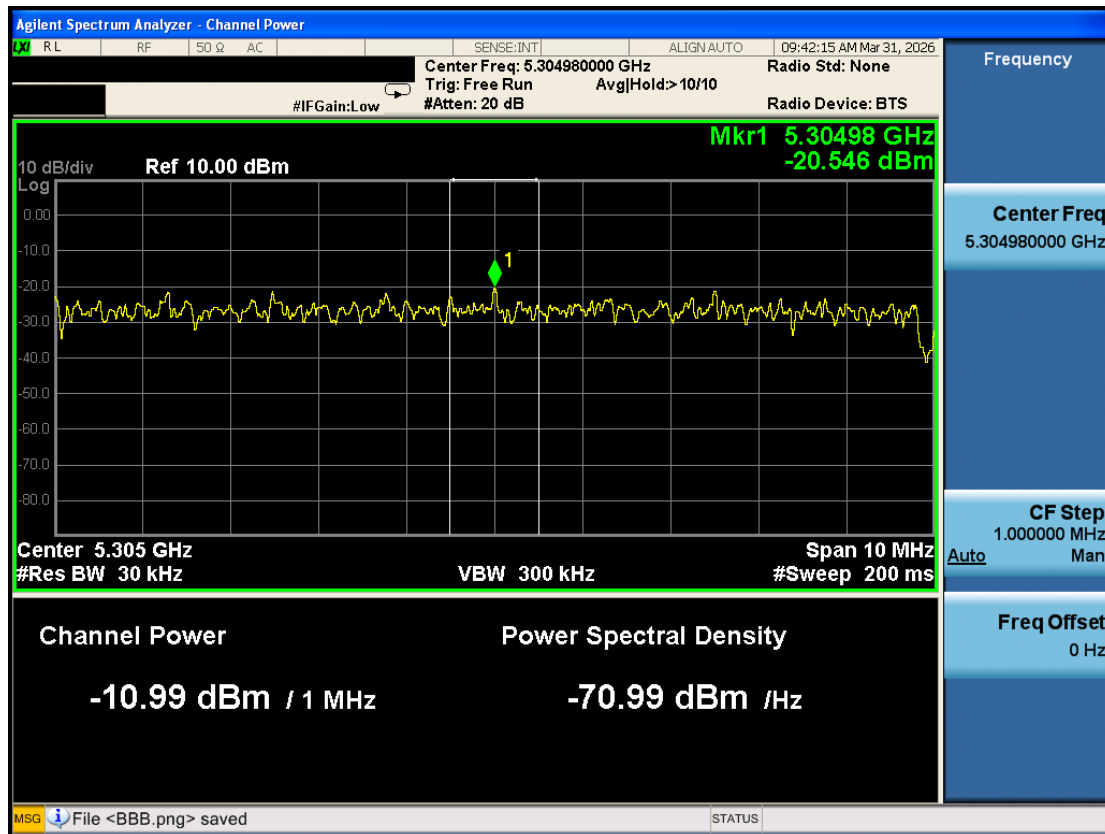
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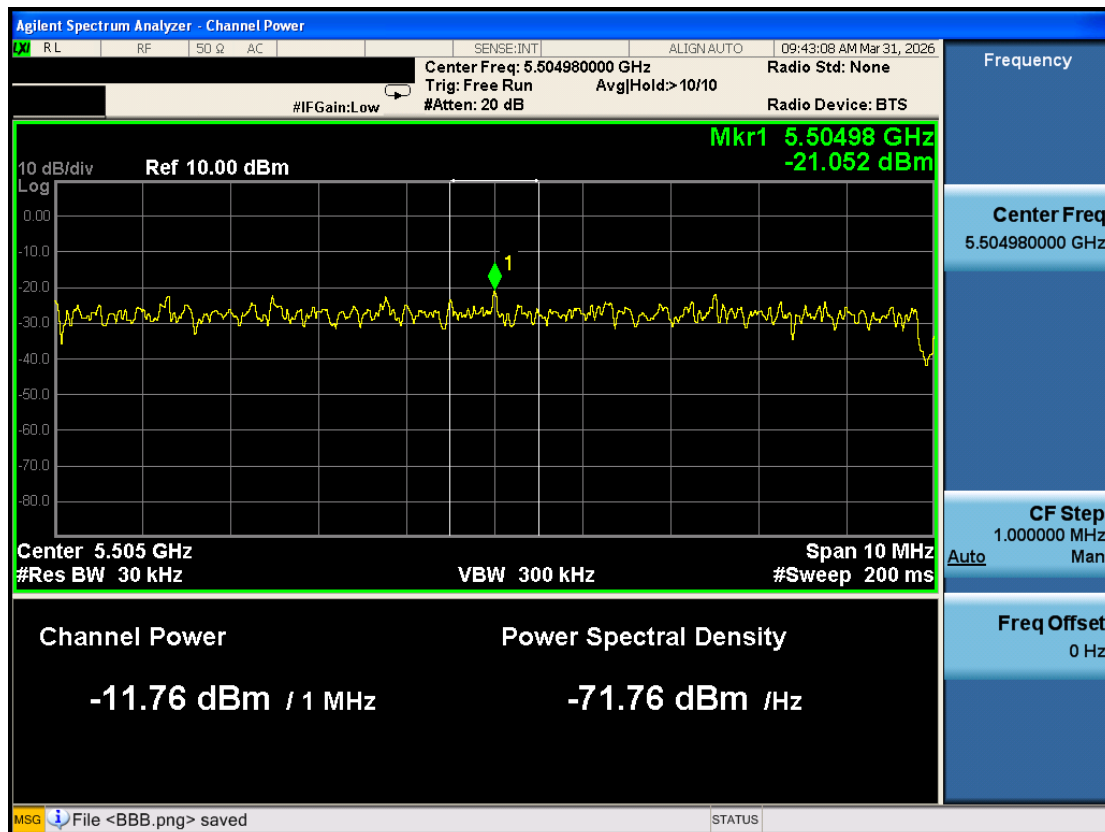
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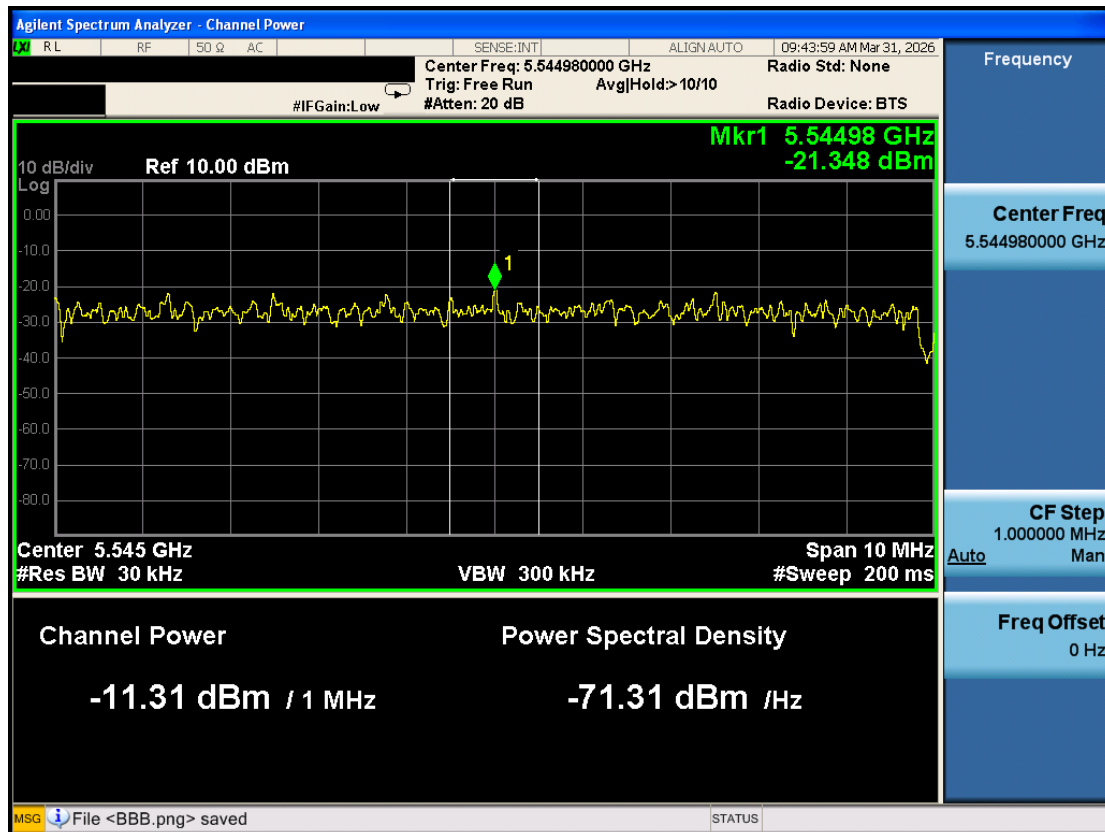
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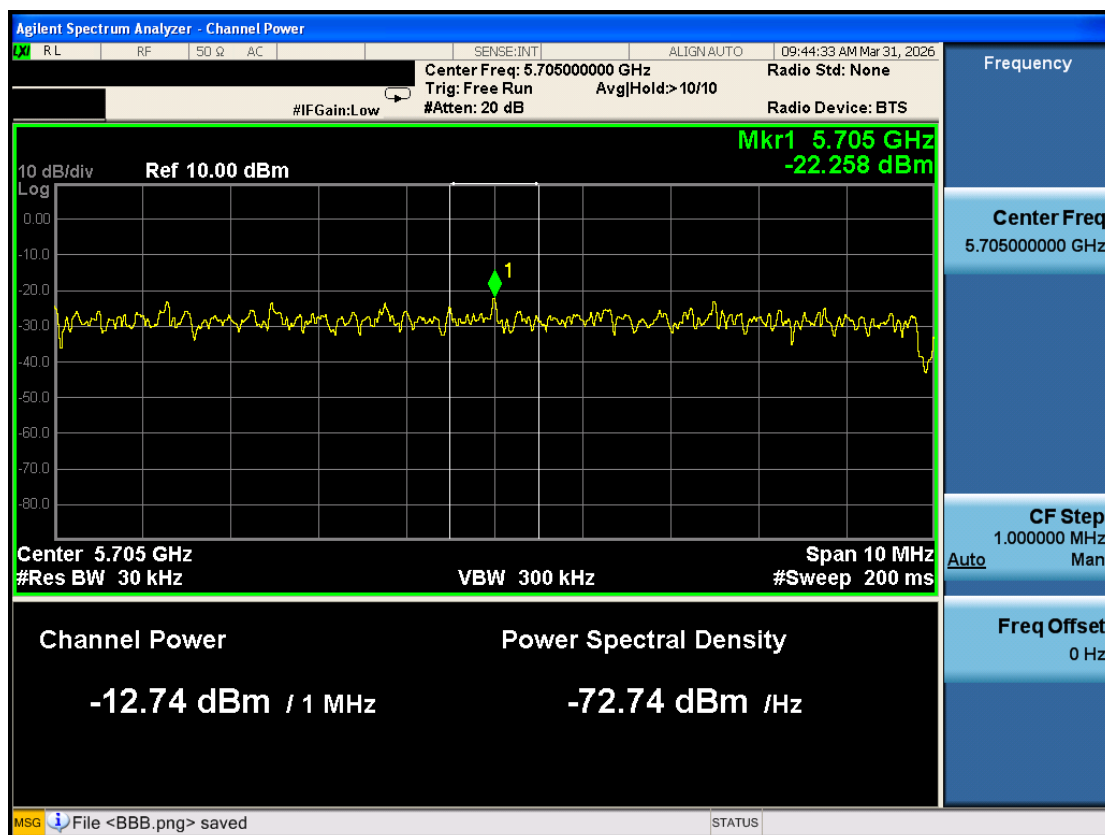
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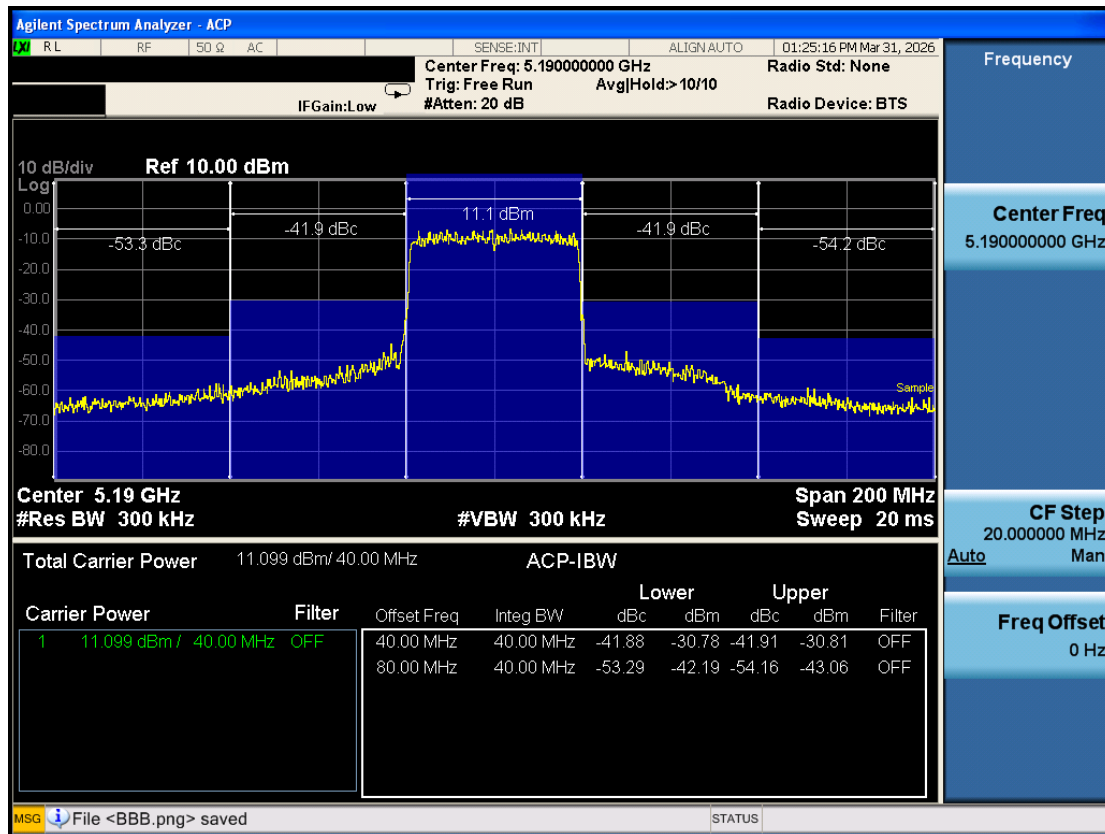
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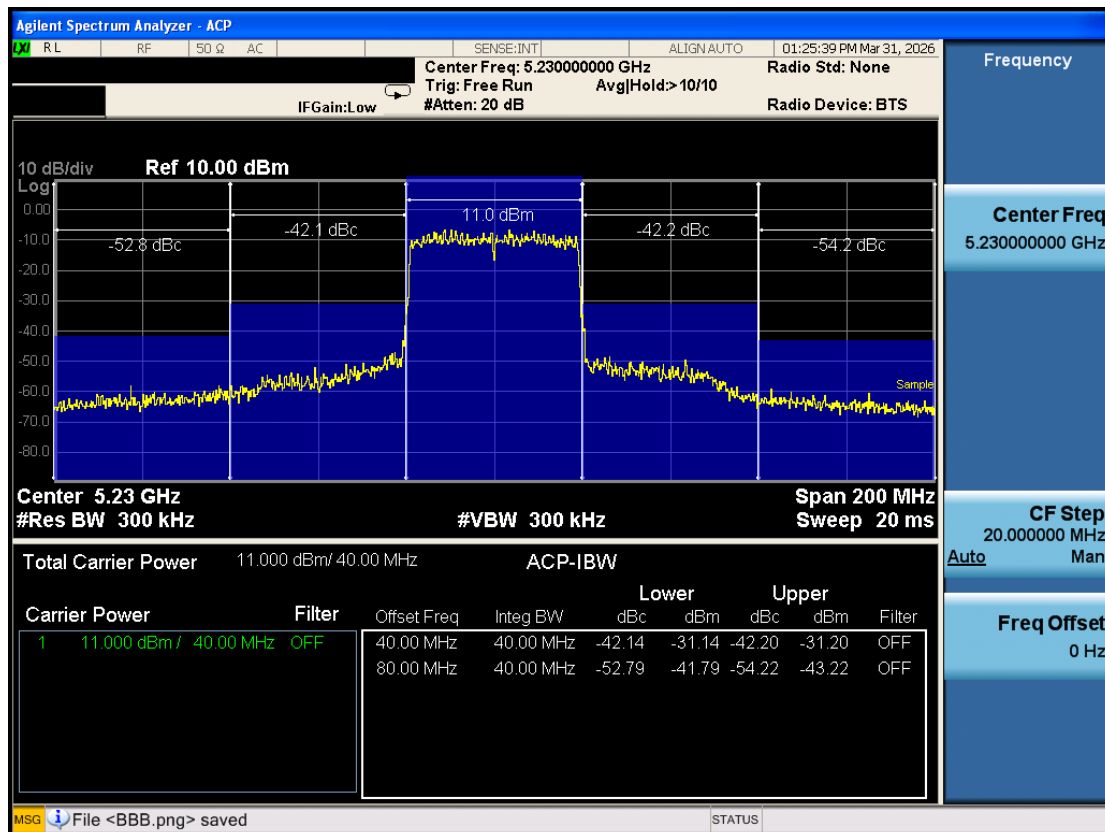
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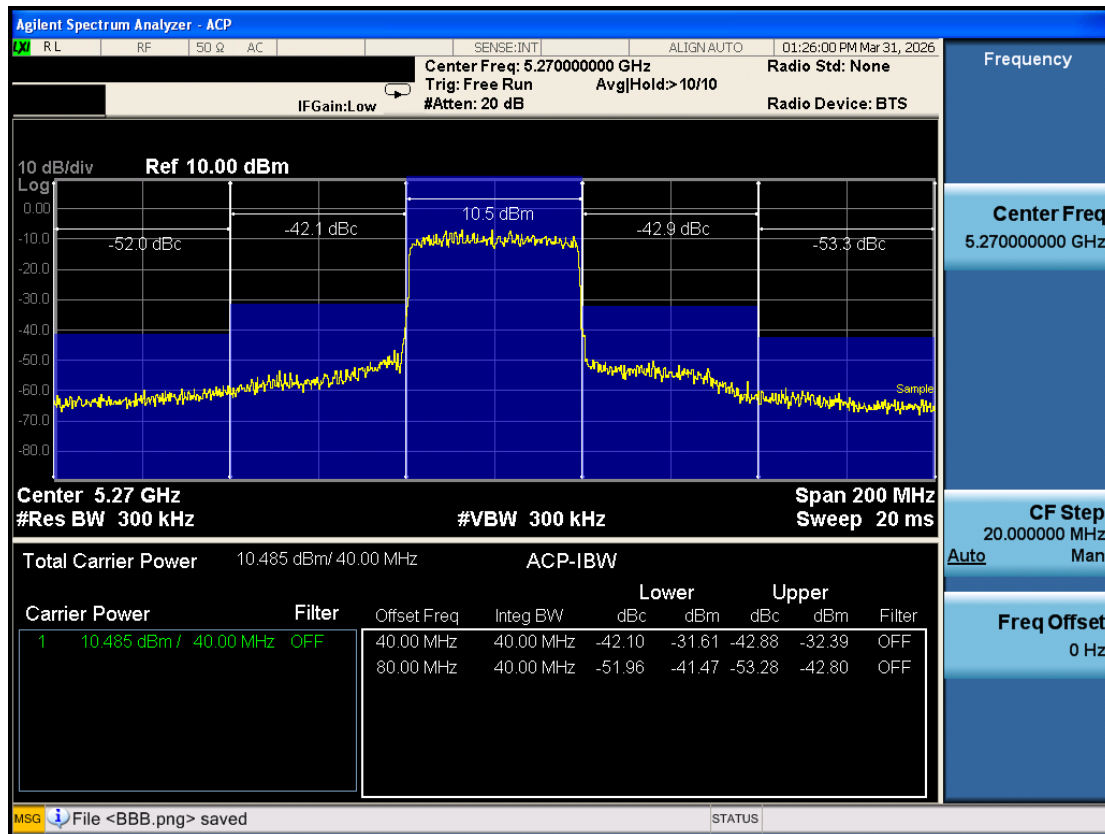
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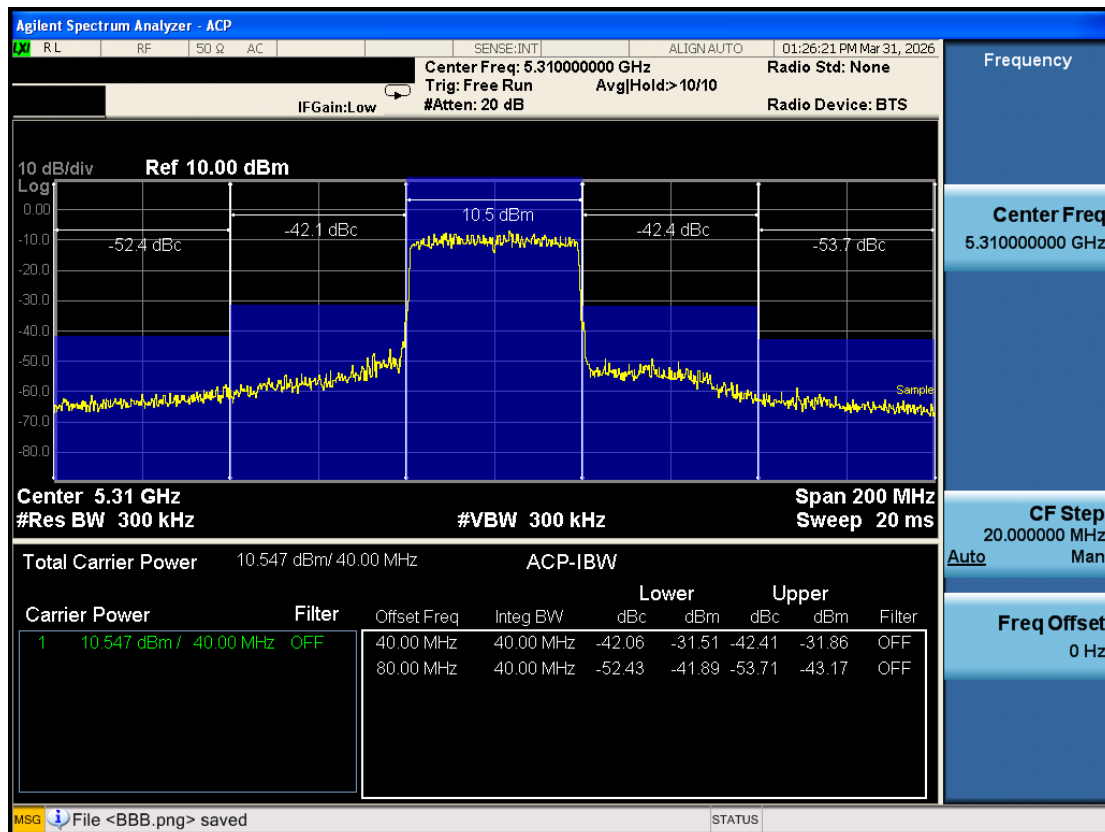
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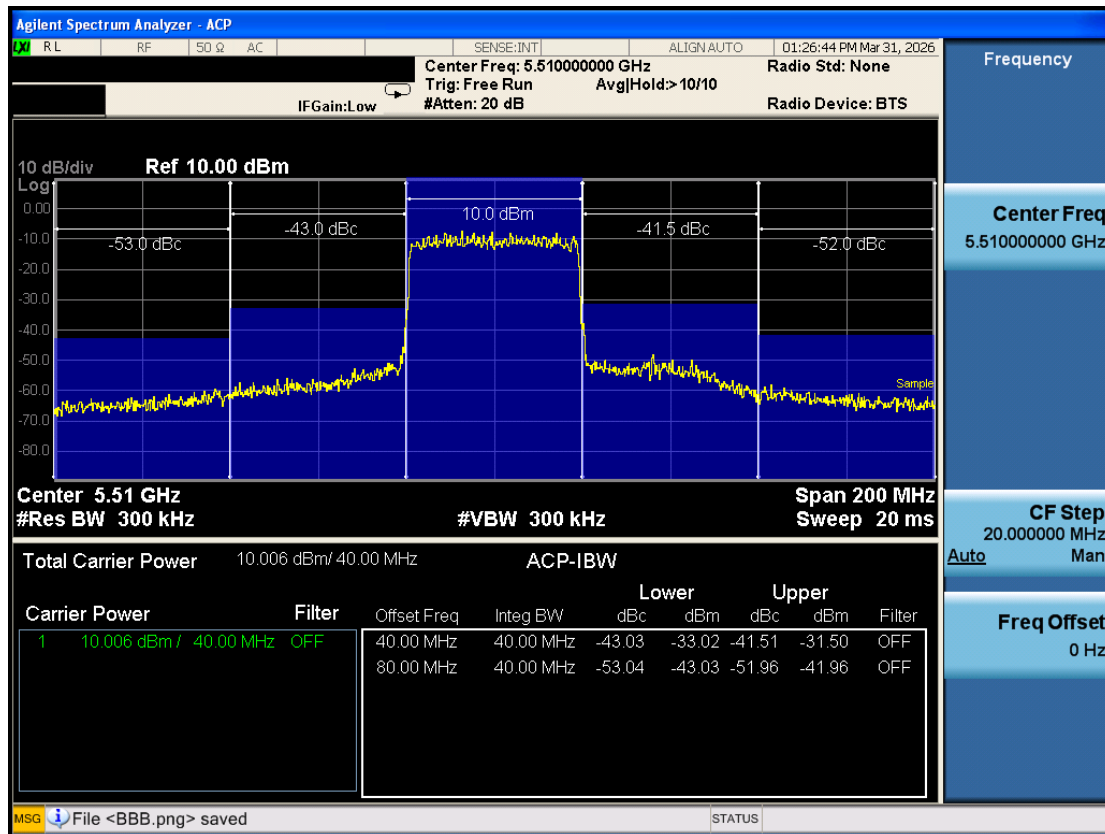
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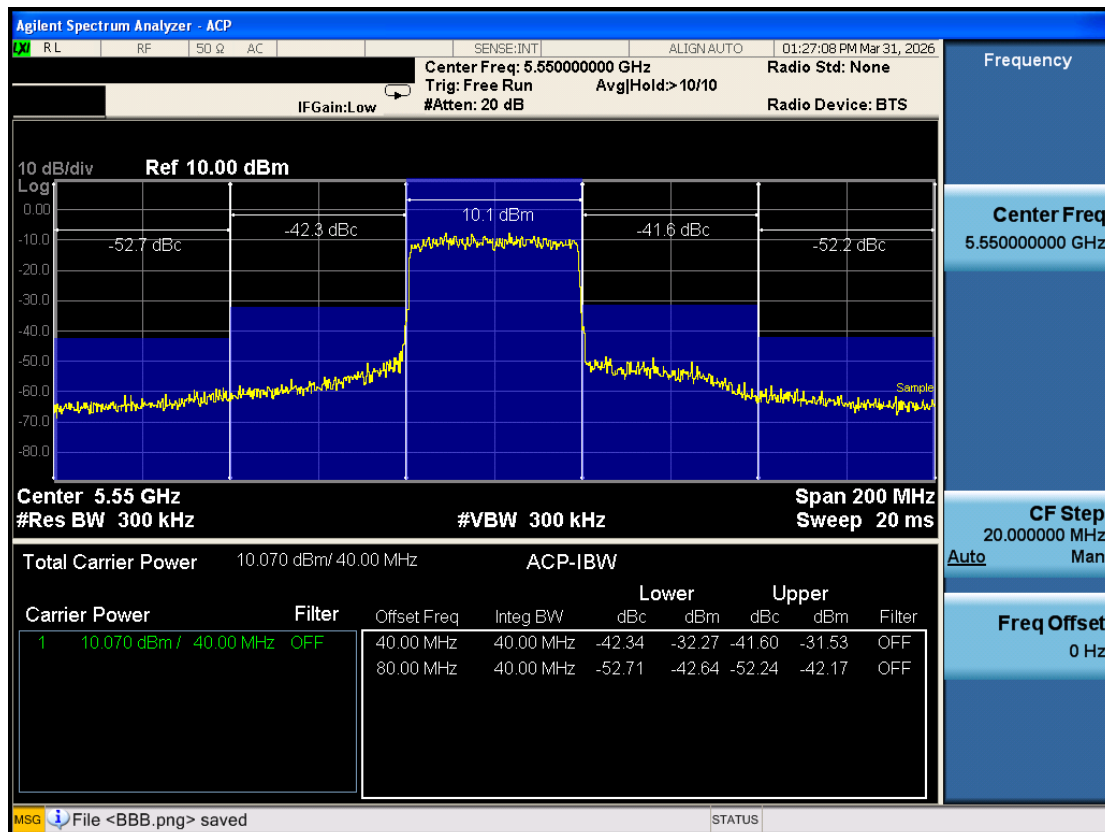
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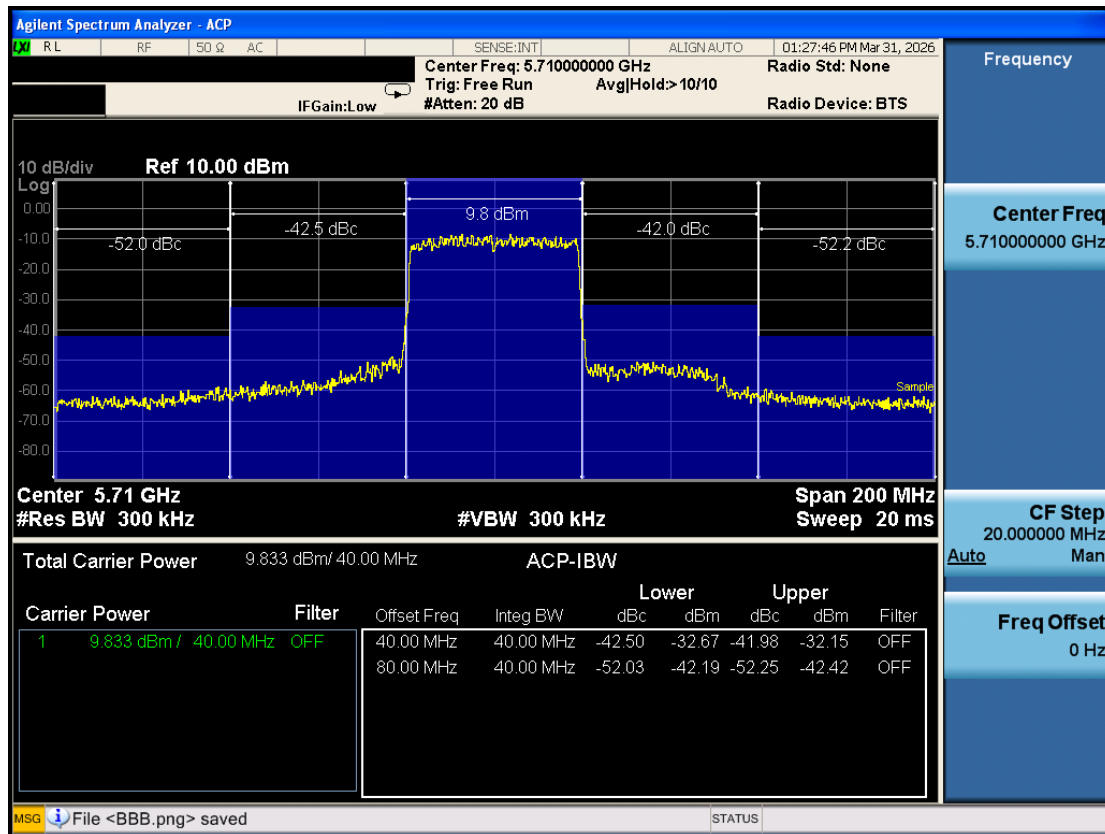
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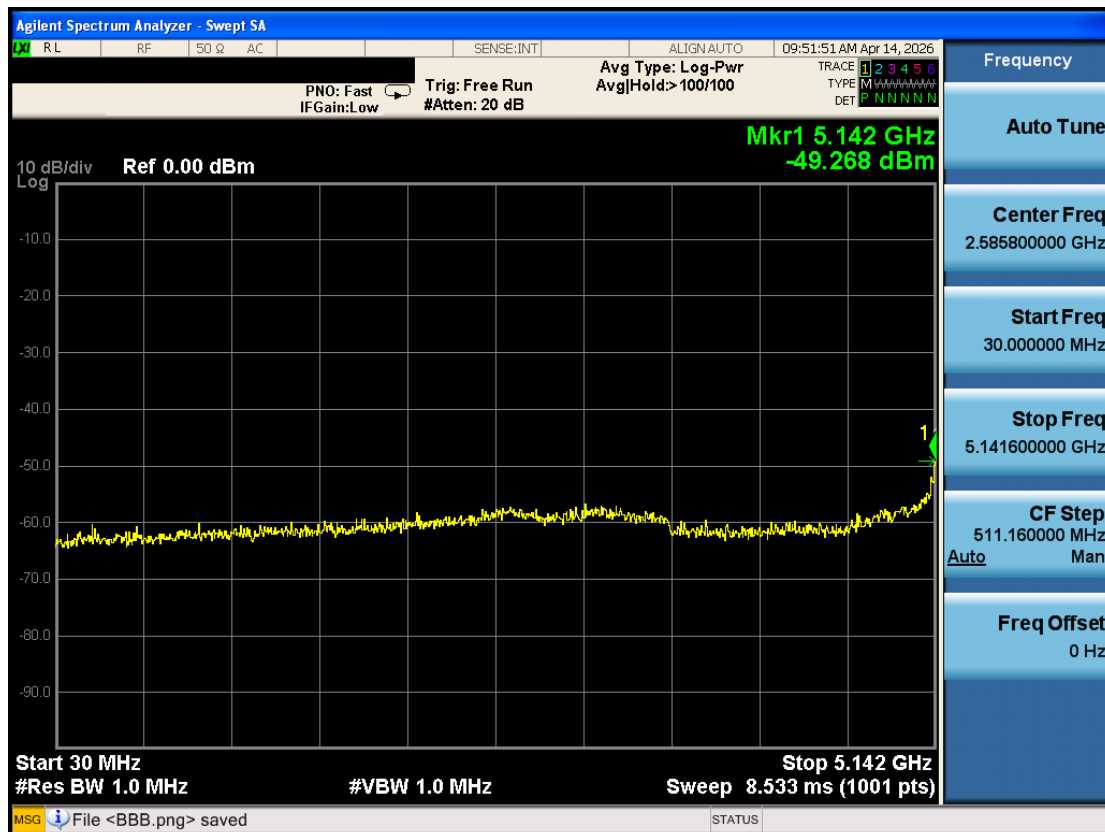
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Ax40\Adjacent Channel Leakage Power\W56\Normal Voltage\5550-0-N



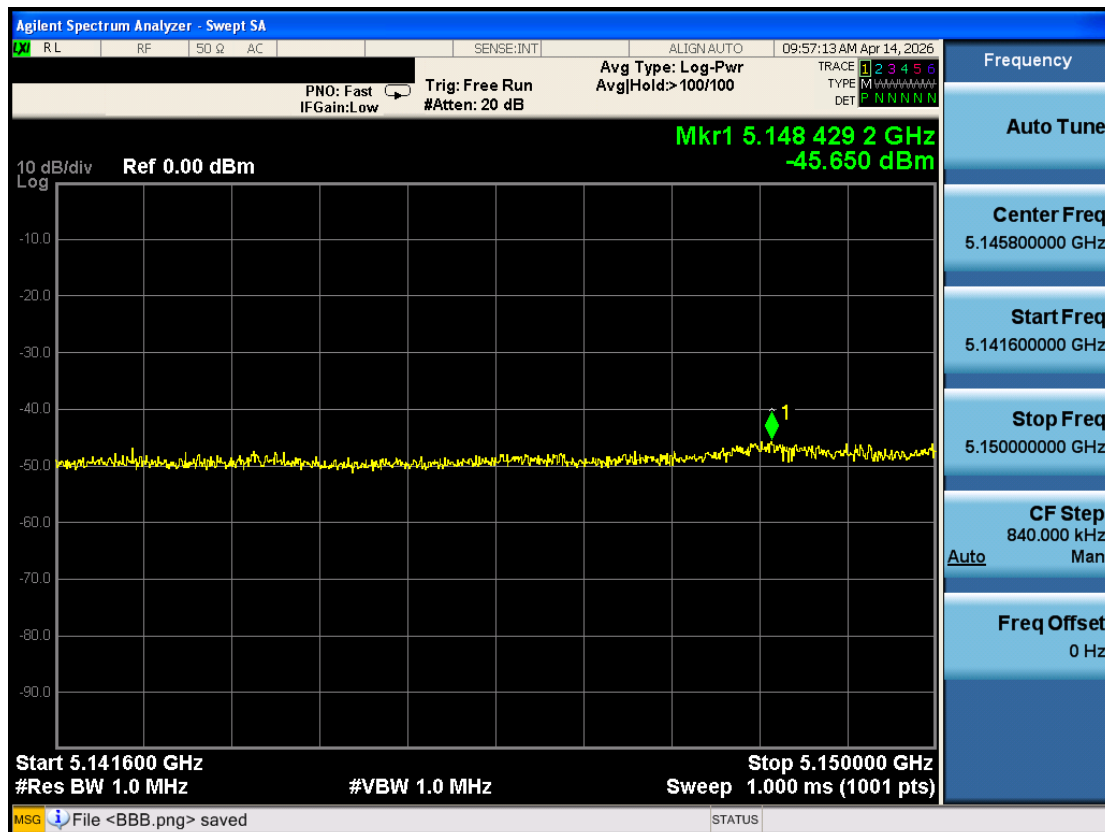
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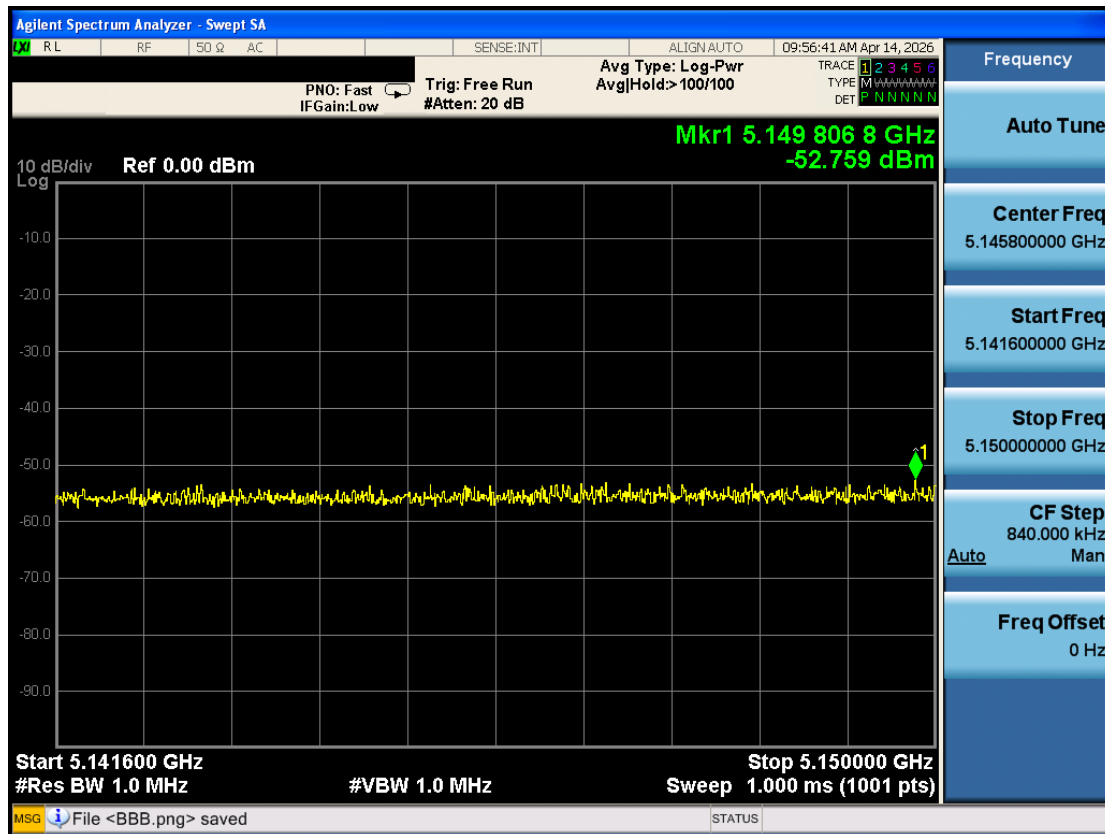
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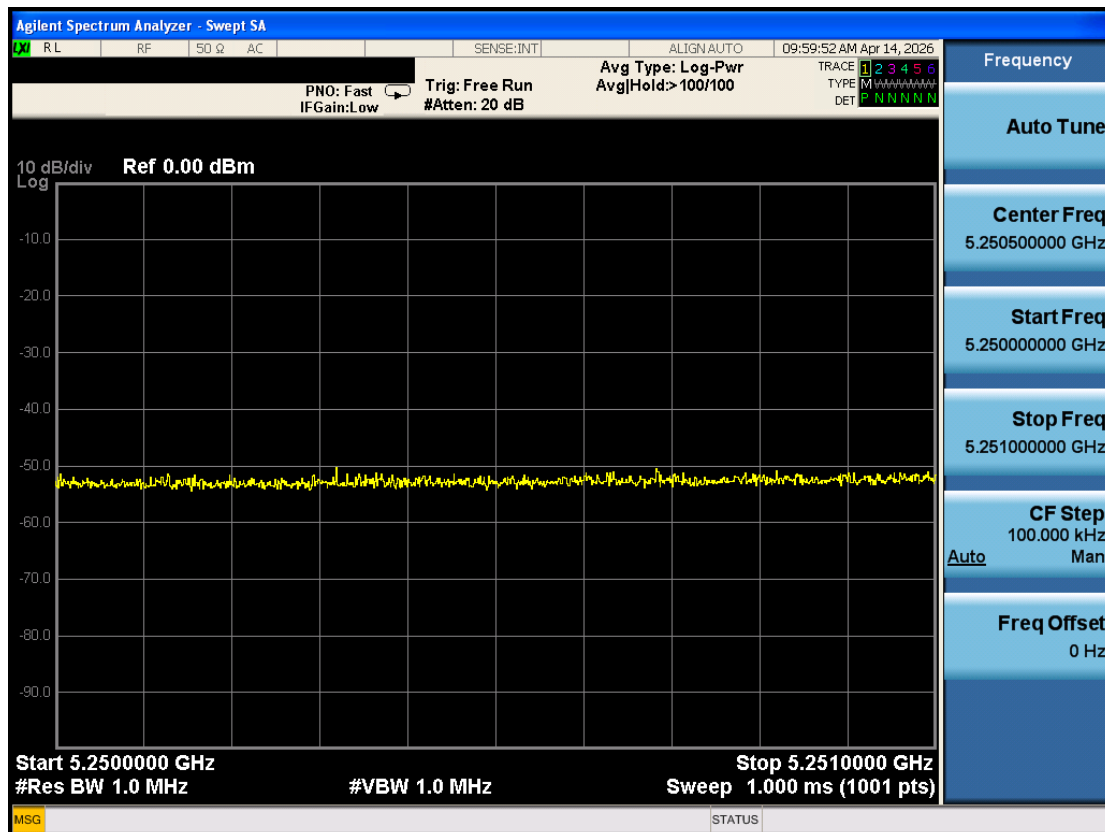
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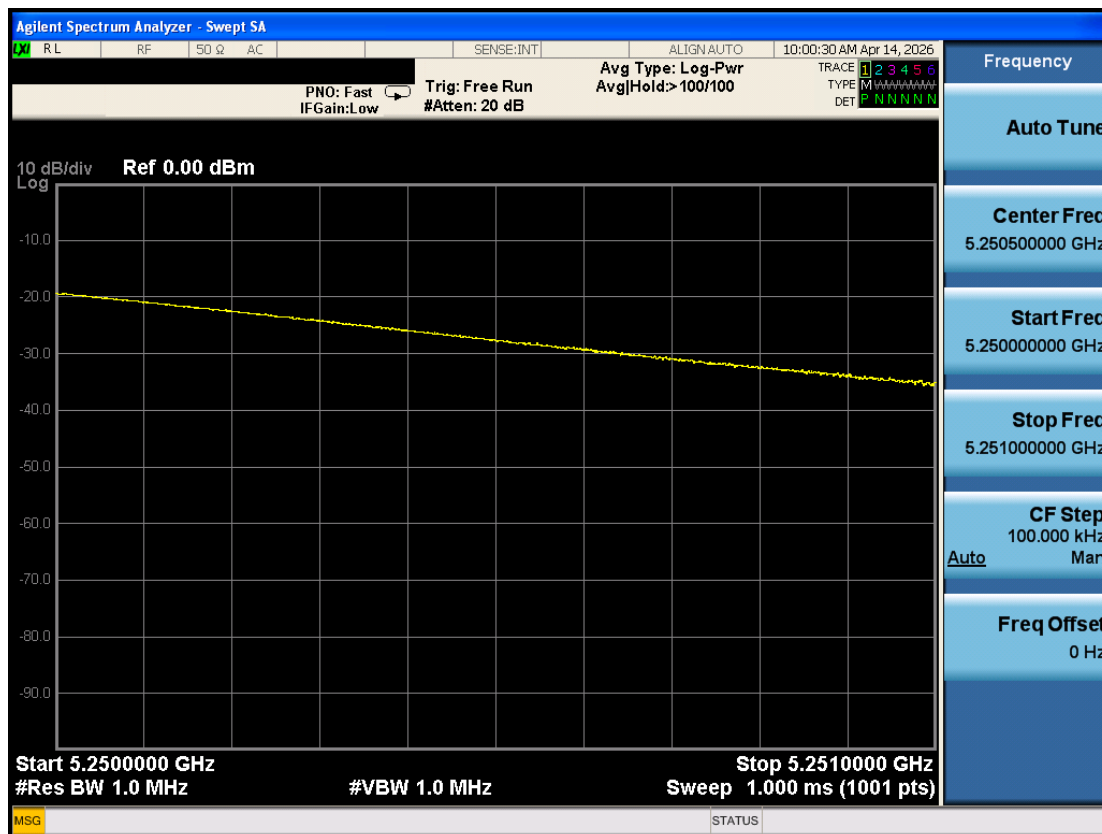
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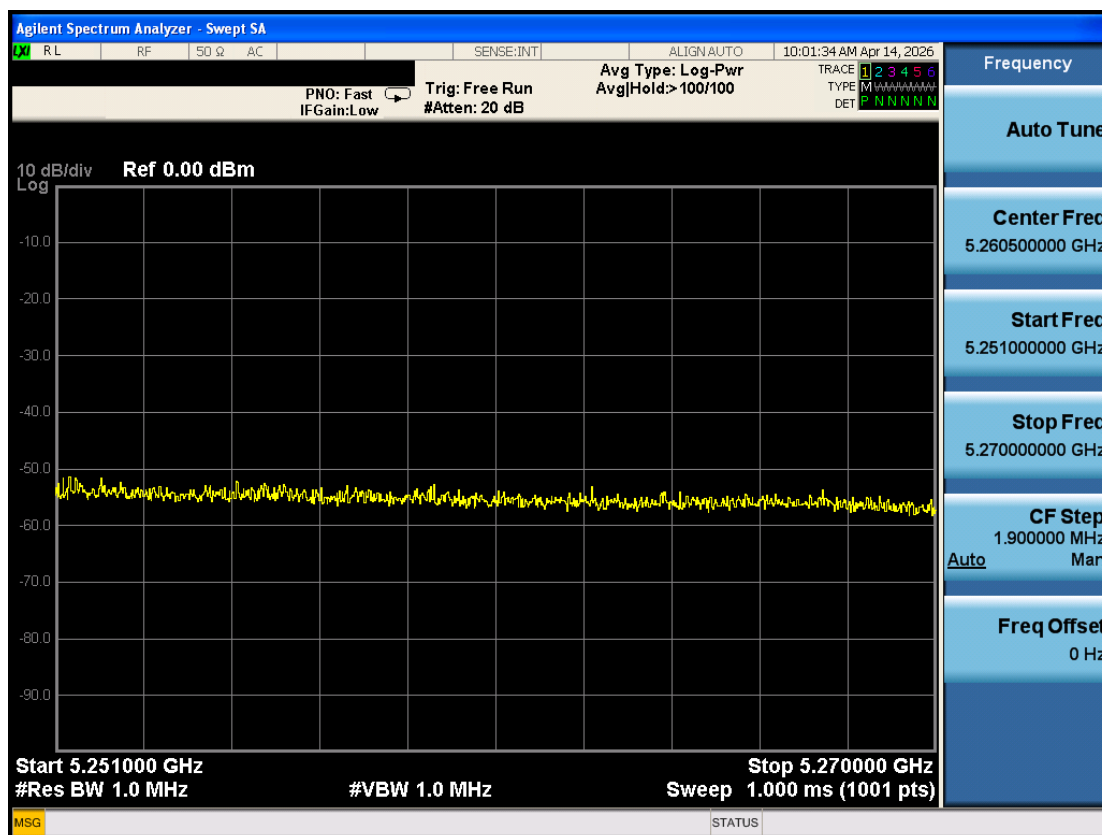
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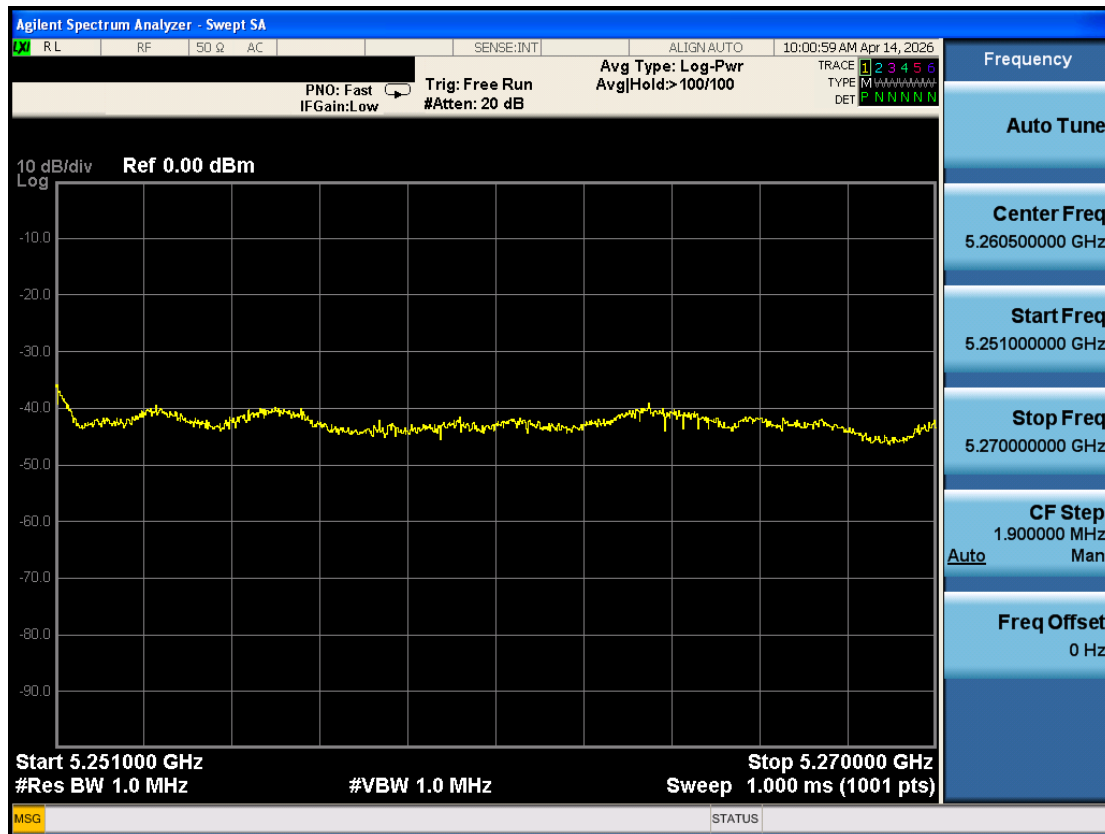
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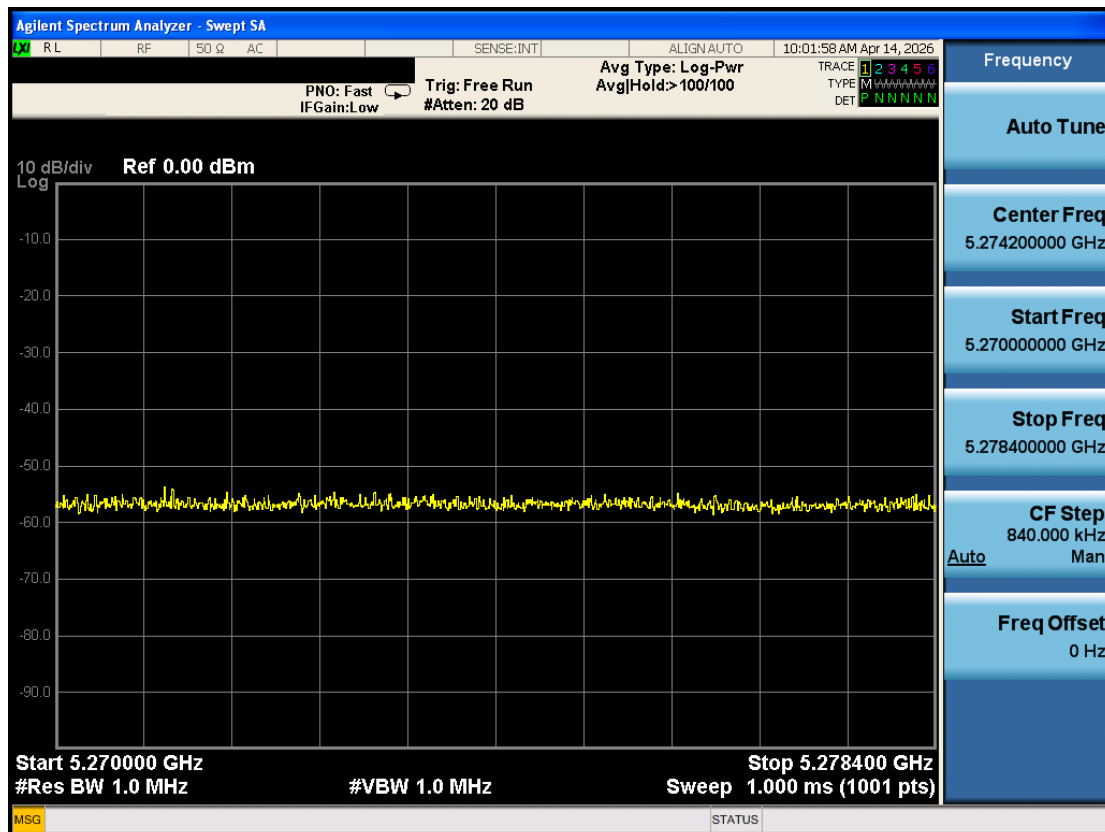
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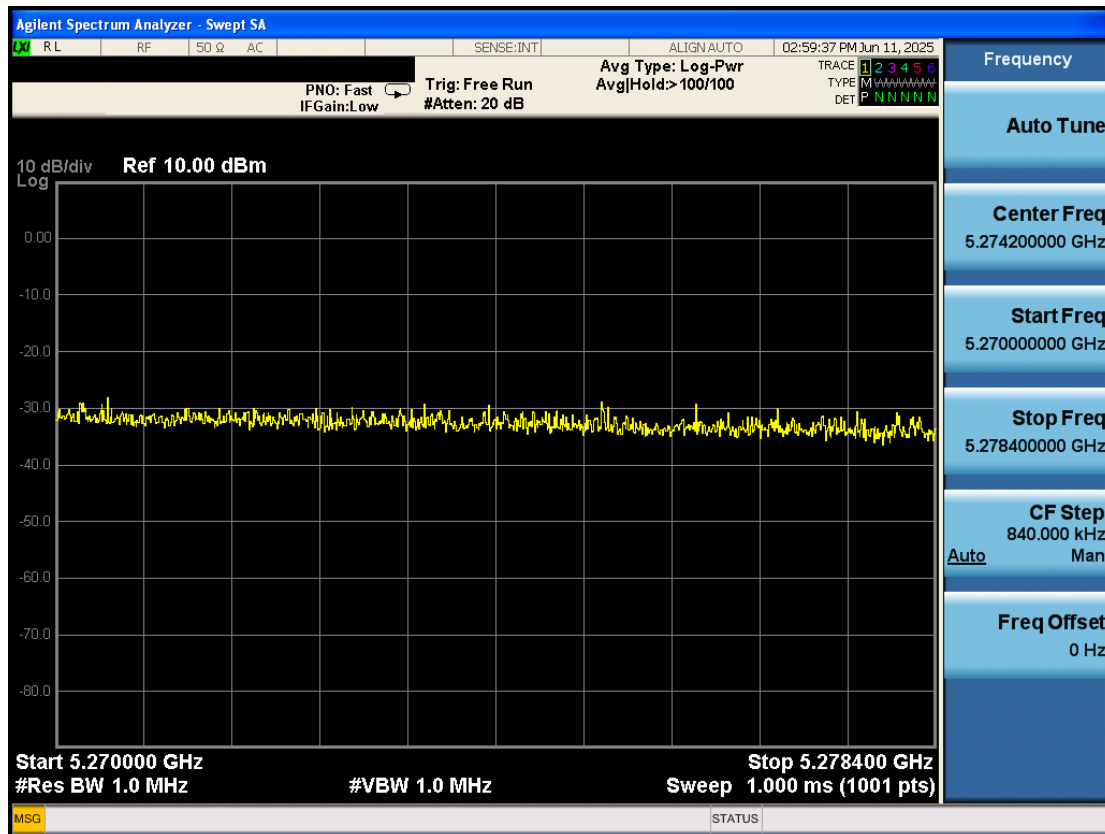
Ax40\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5251M-5270M_5190-N



Ax40\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5251M-5270M_5230-N



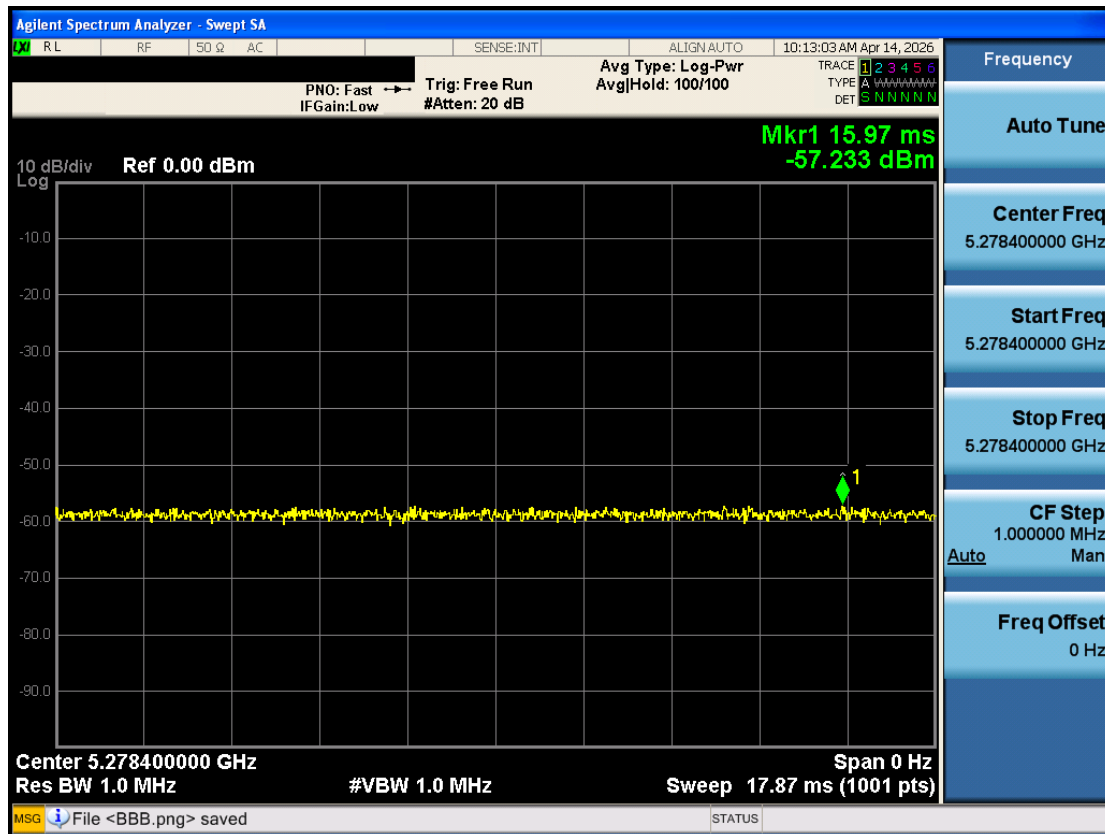
Ax40\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5270M-5278.4M_5190-N



Ax40\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5270M-5278.4M_5230-N



Ax40\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5278.4M-26G_5190-N



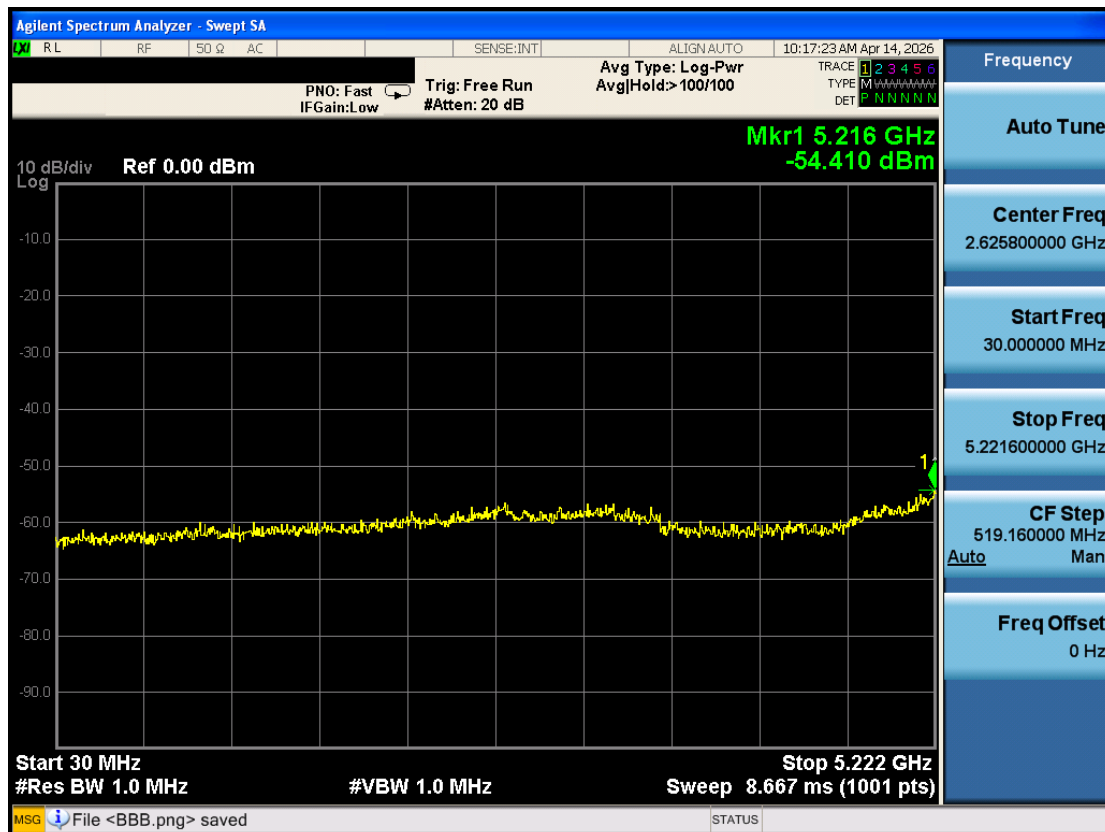
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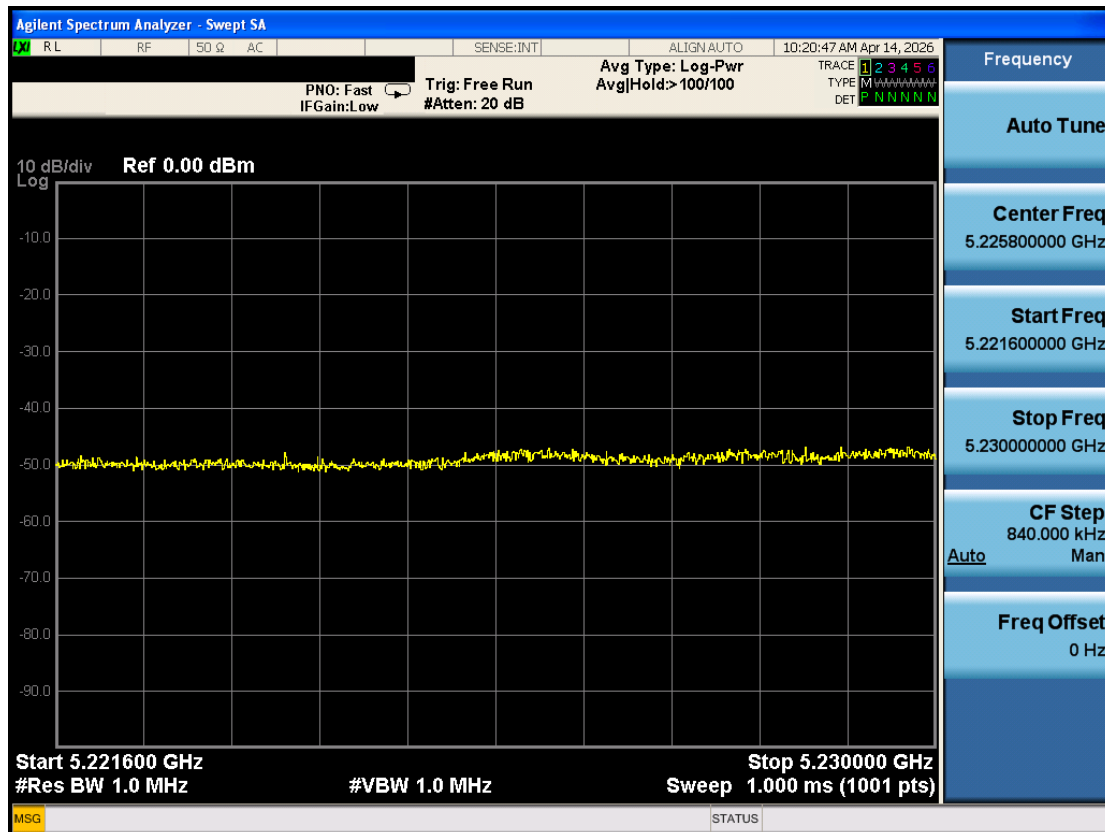
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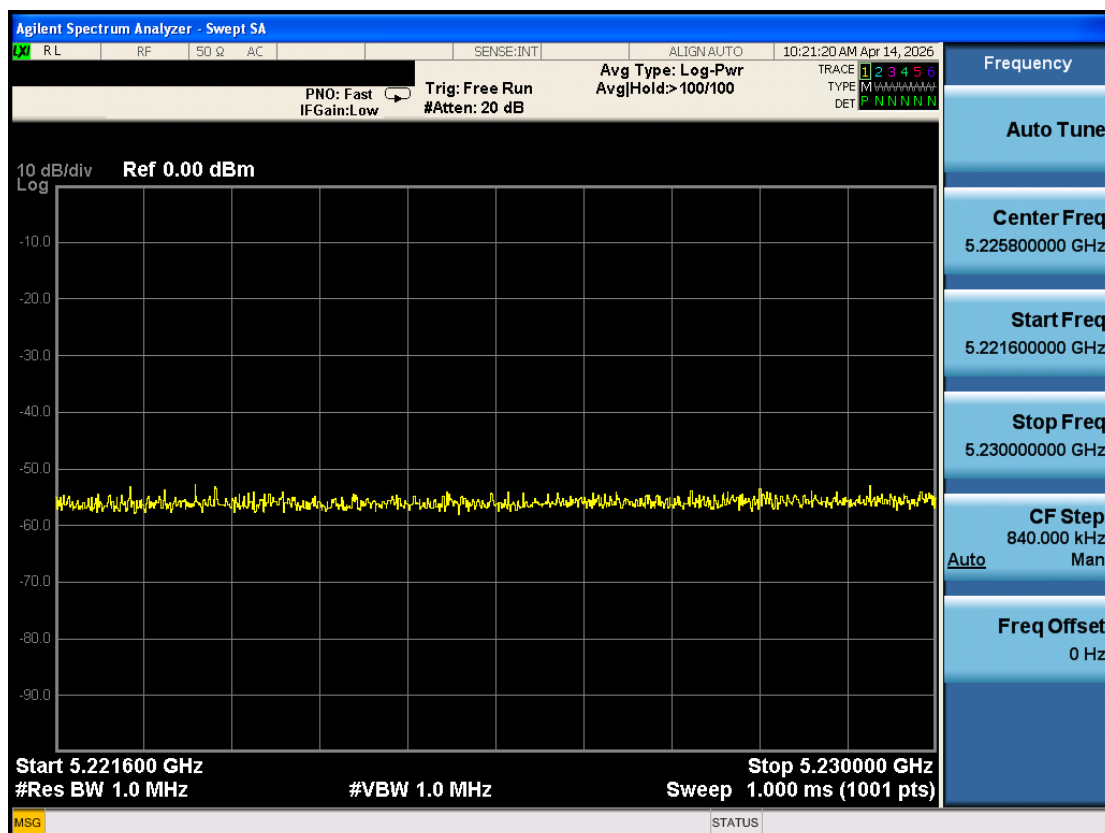
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Ax40\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\30M-5221.6M_5310-N



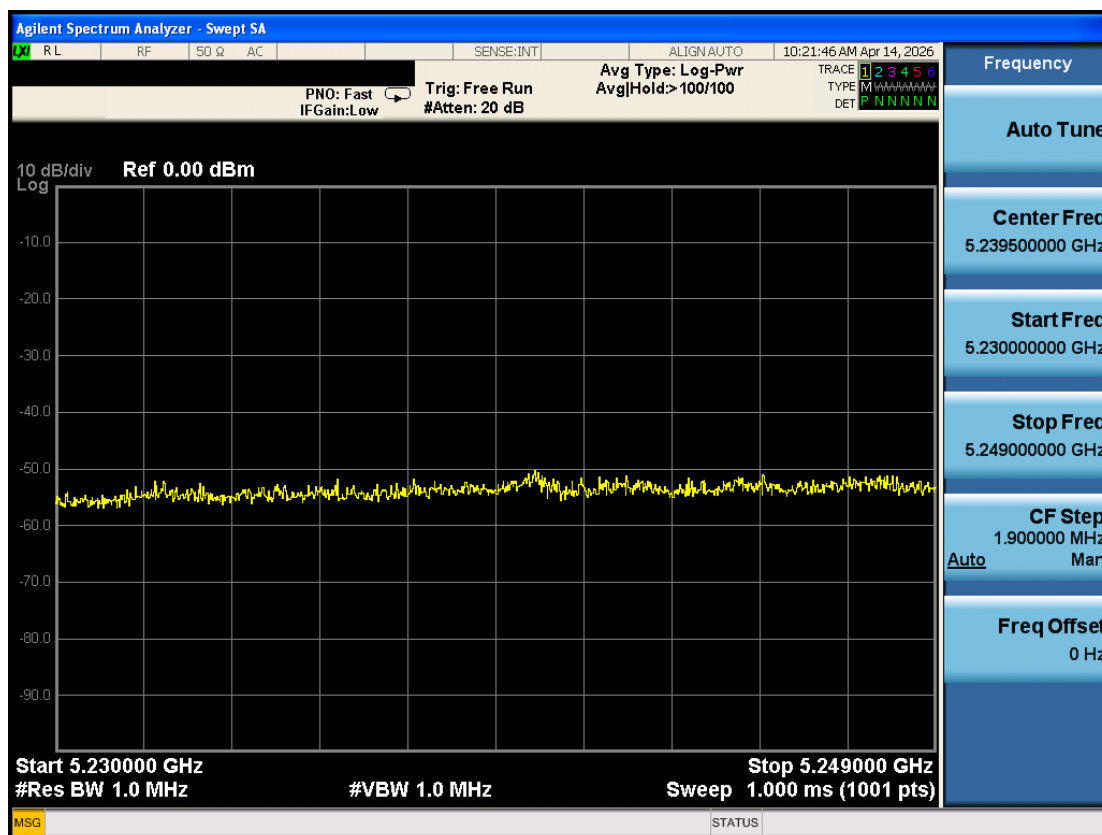
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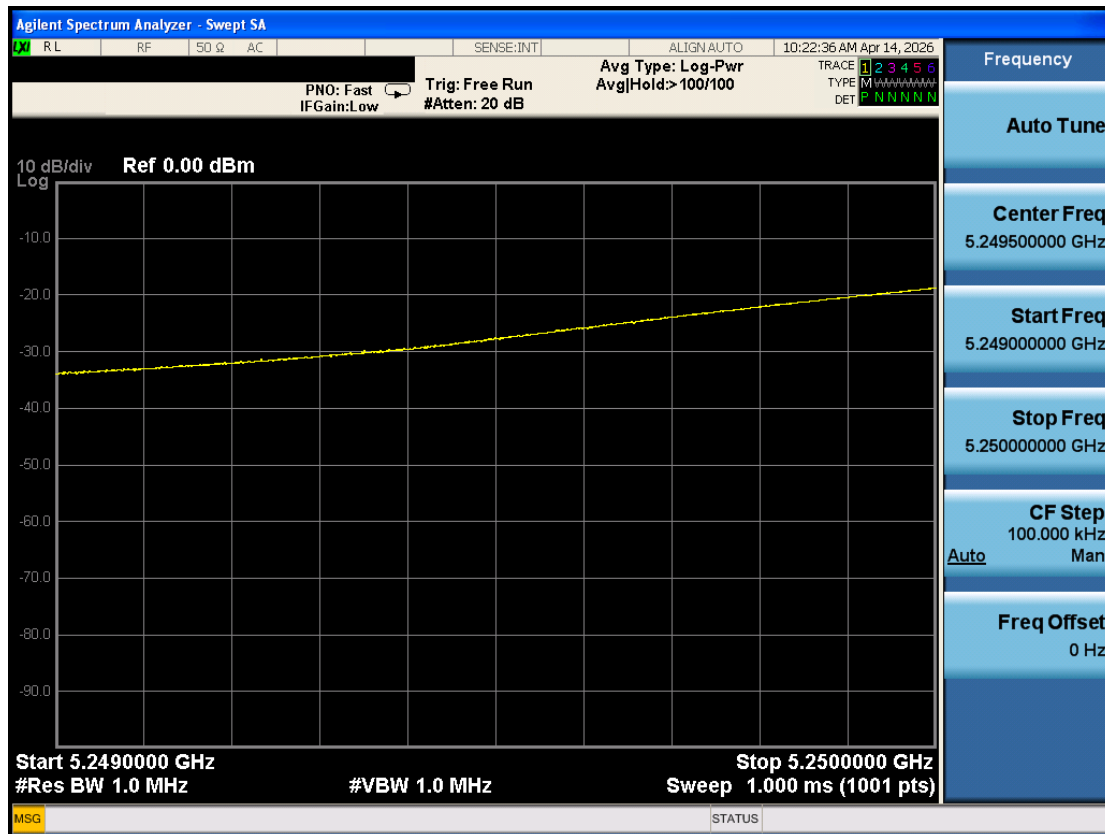
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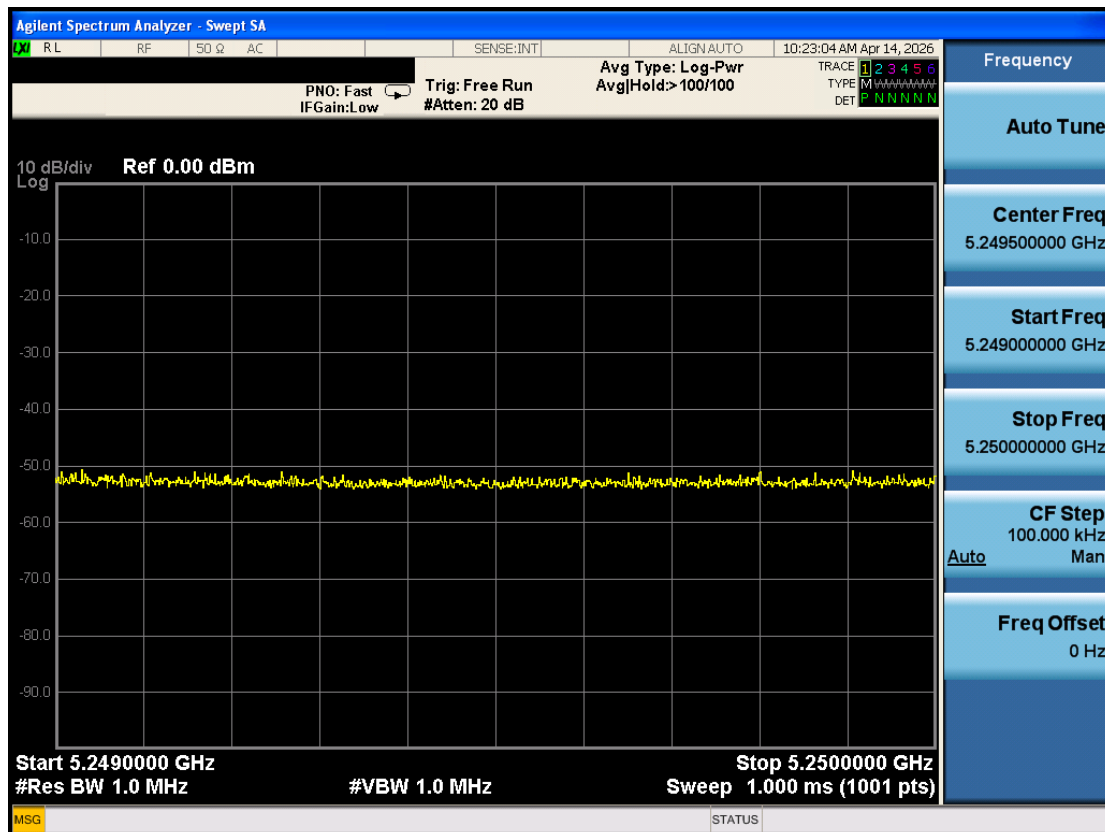
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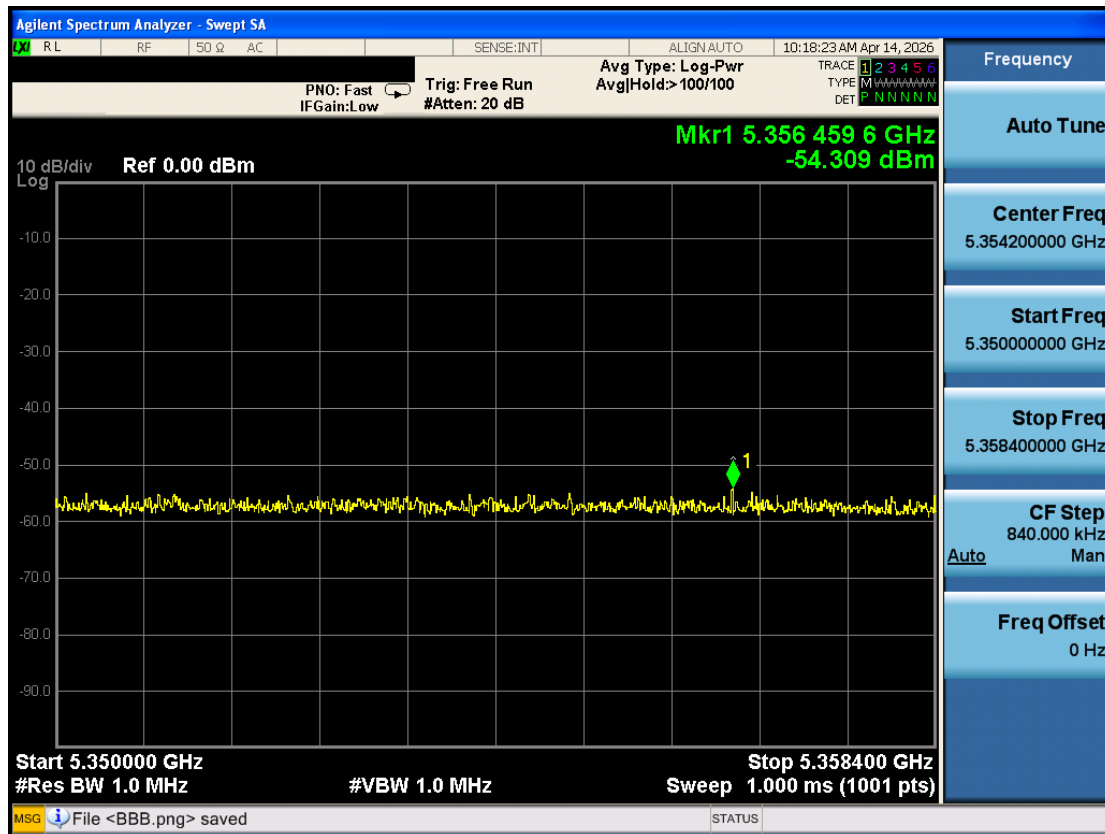
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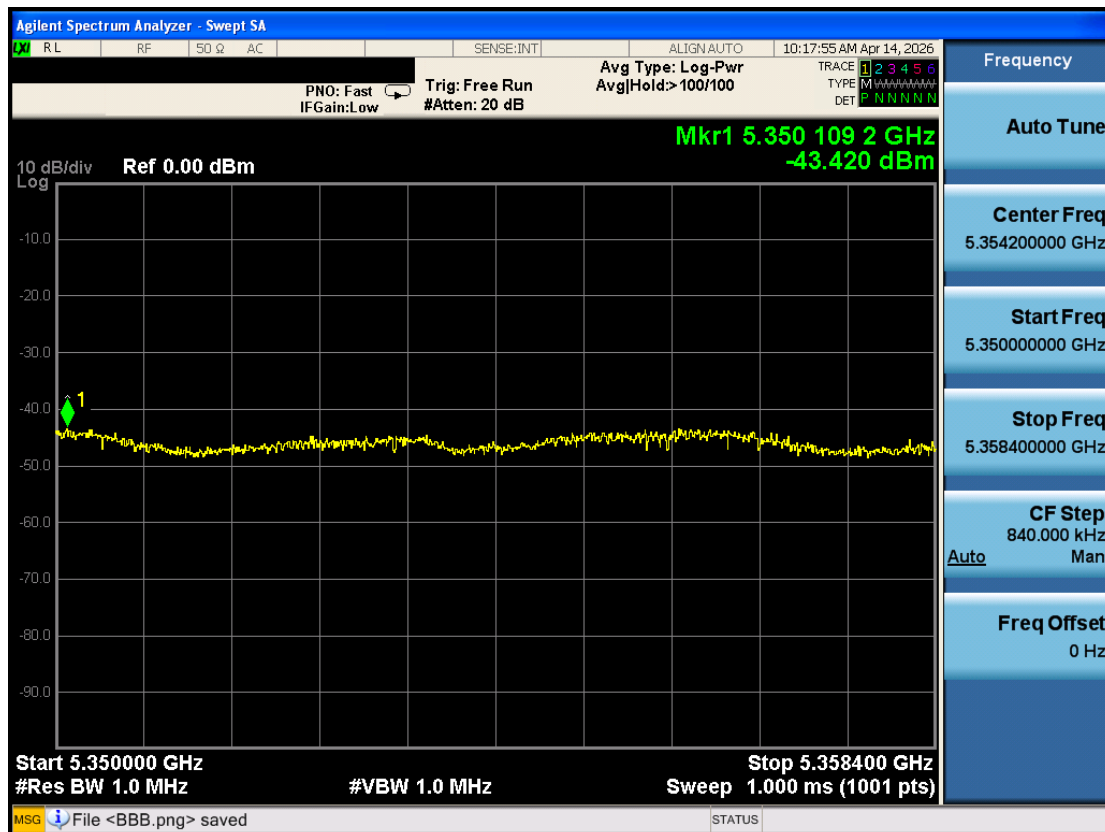
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Ax40\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5249M-5250M_5310-N



Ax40\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5350M-5358.4M_5270-N



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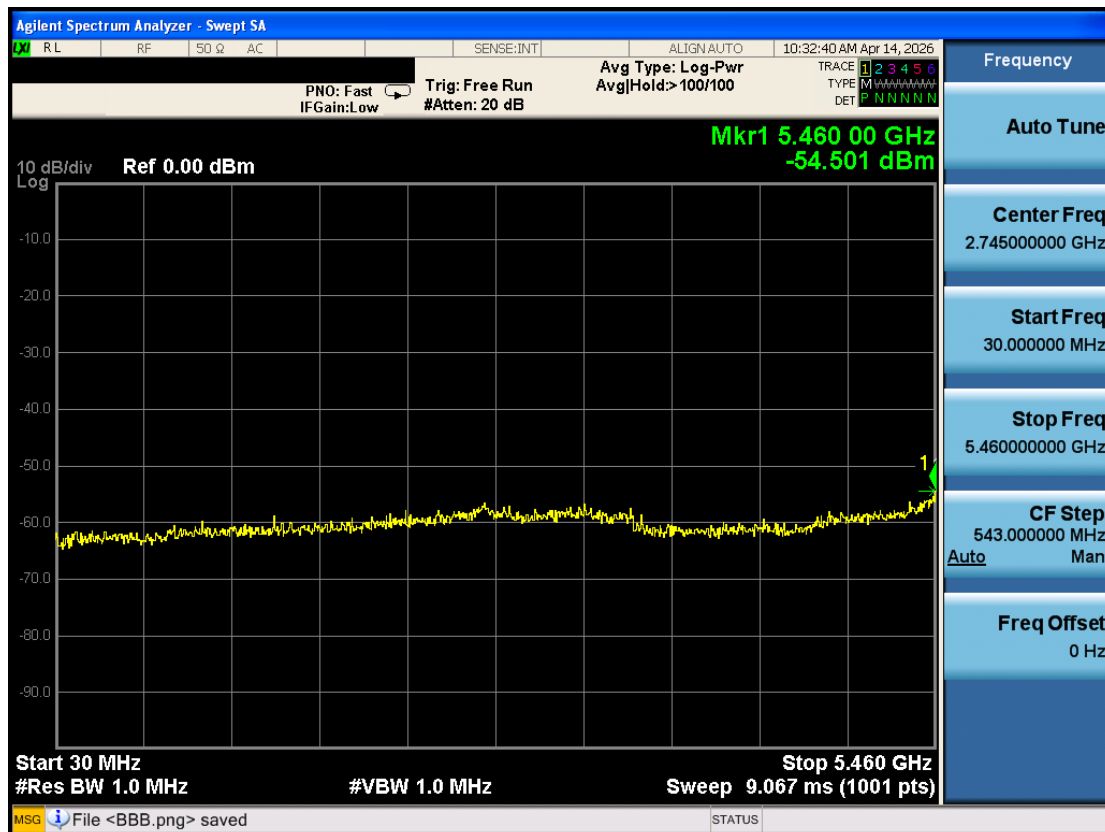
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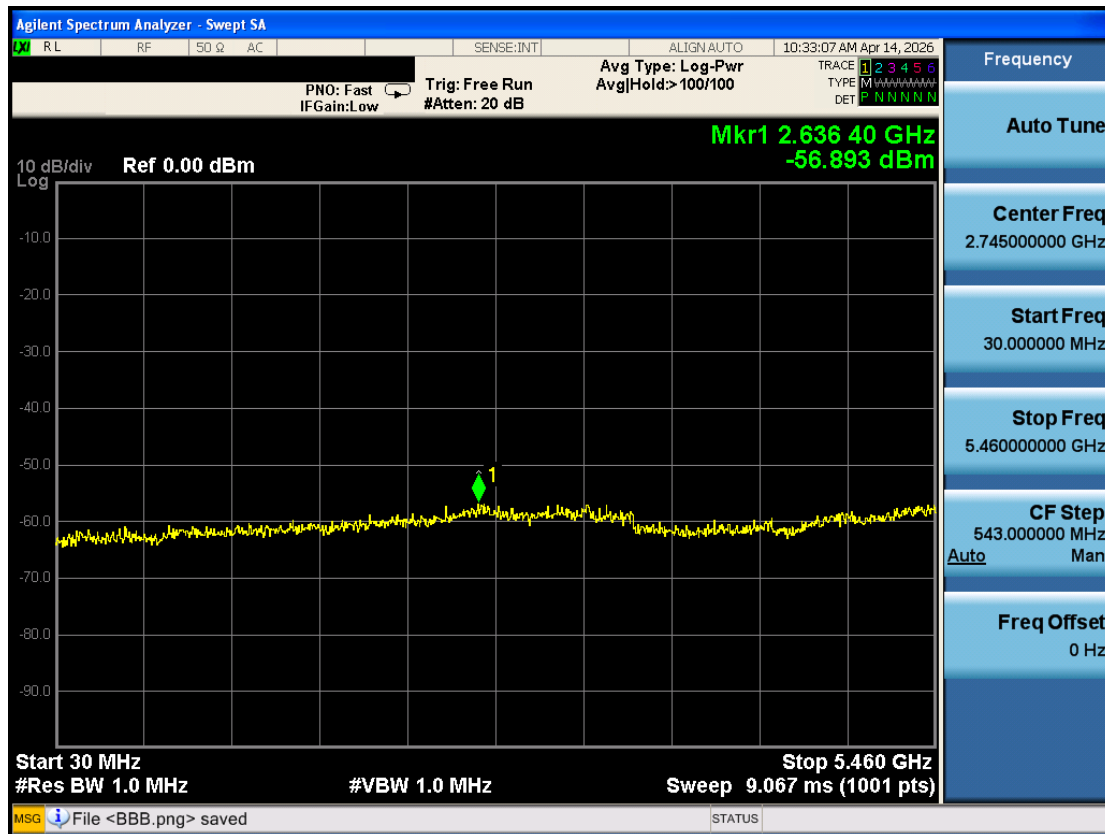
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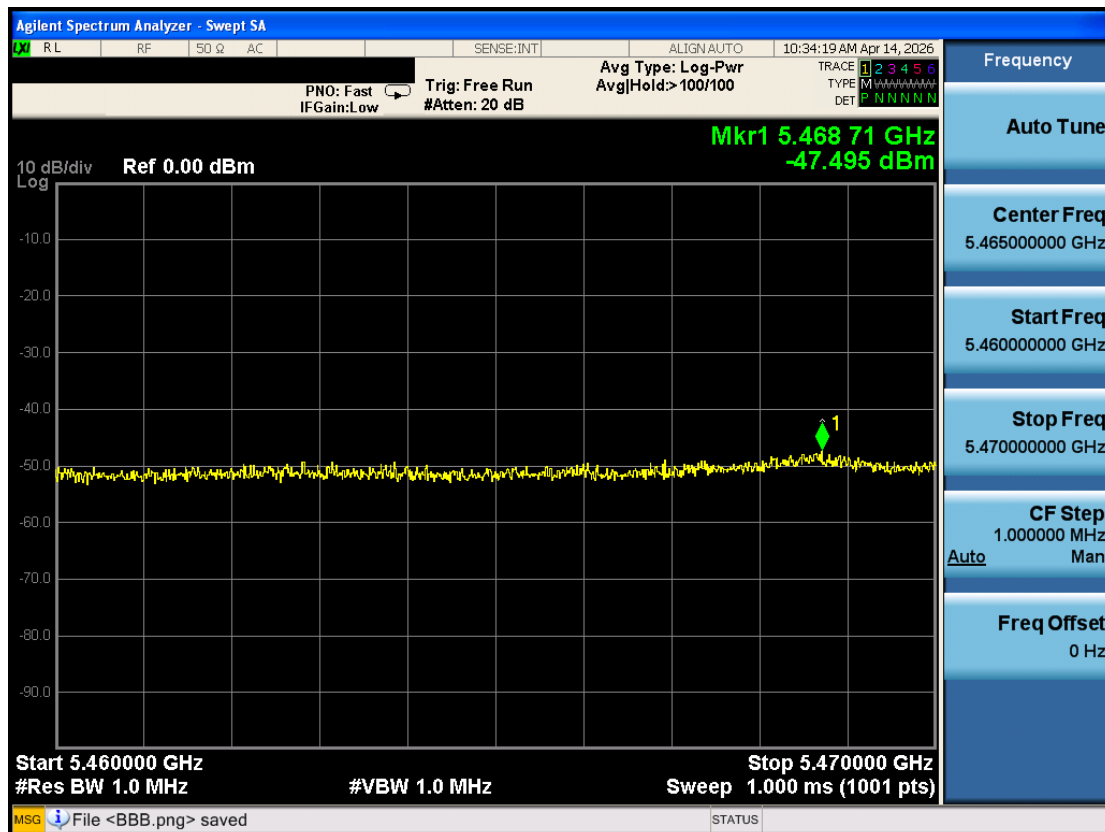
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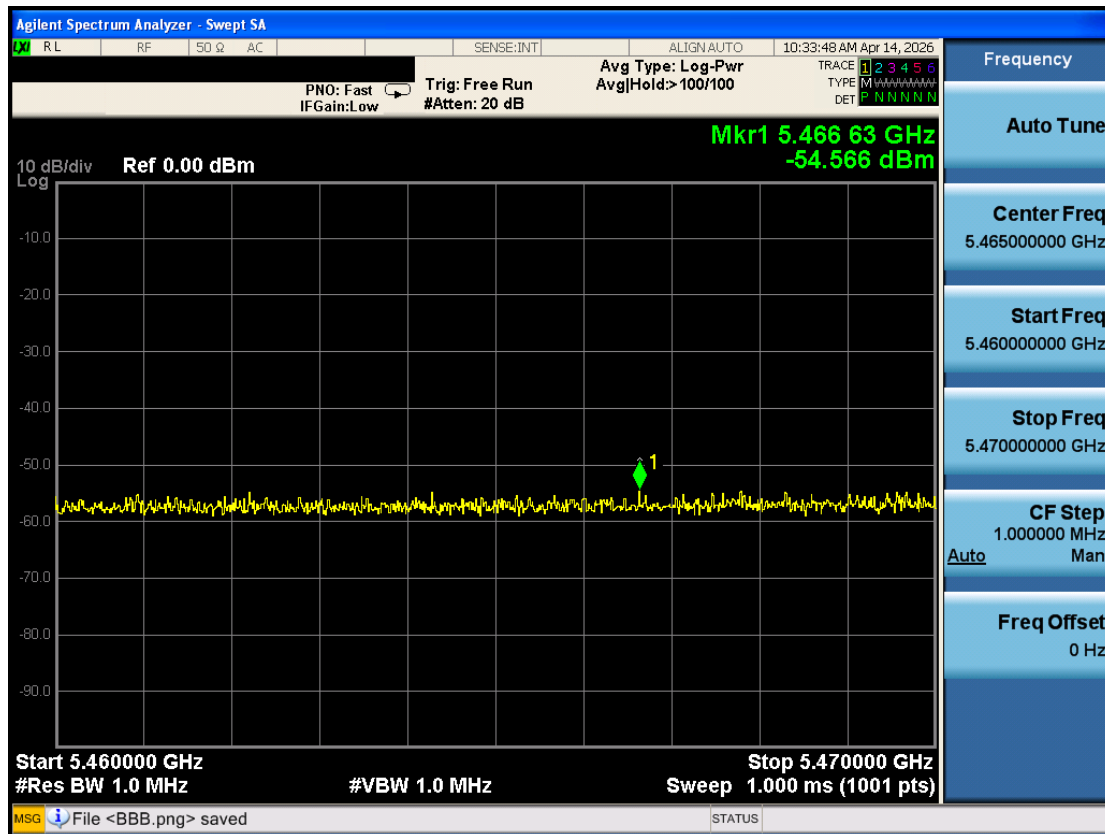
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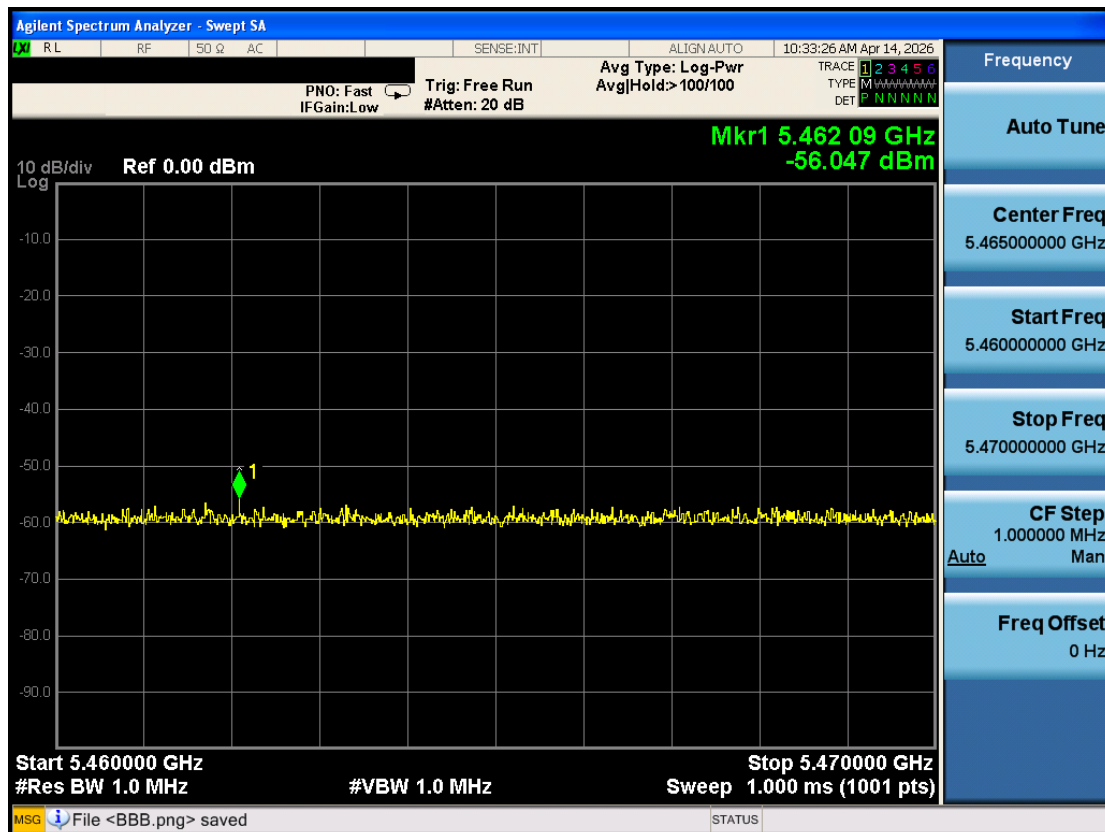
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Ax40\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5460M-5470M_5510-N



Ax40\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5460M-5470M_5550-N



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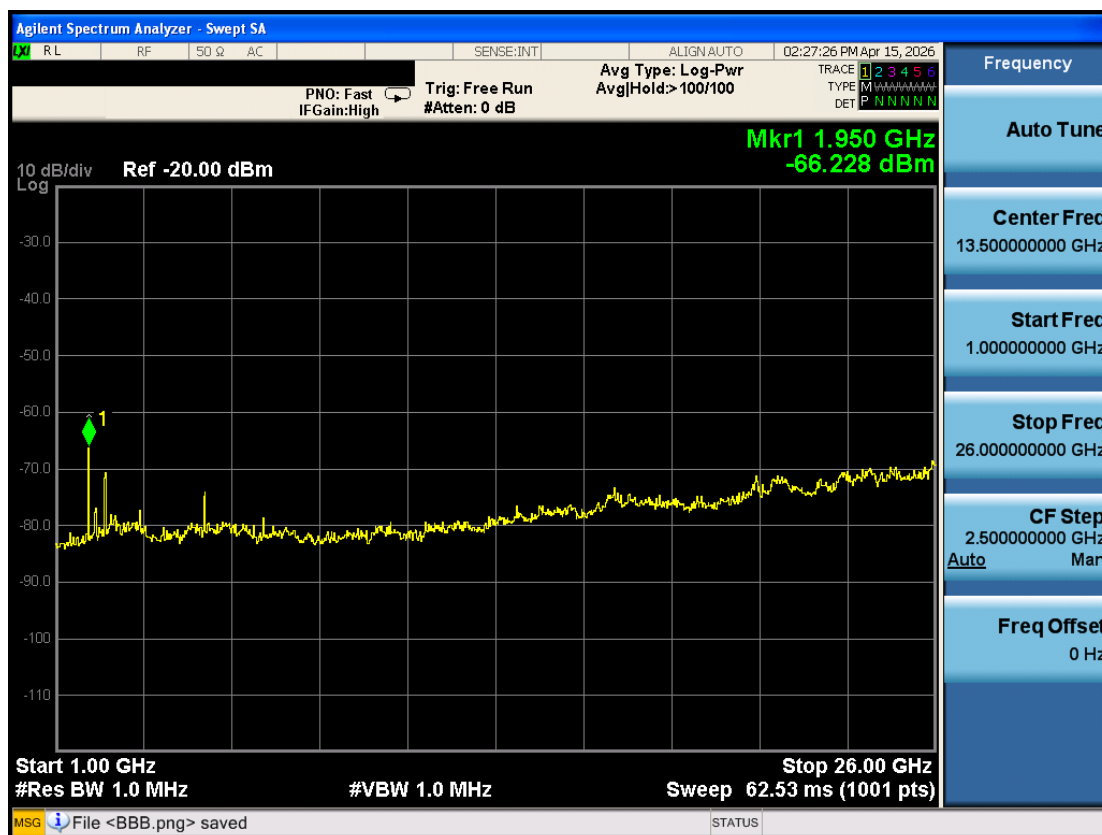
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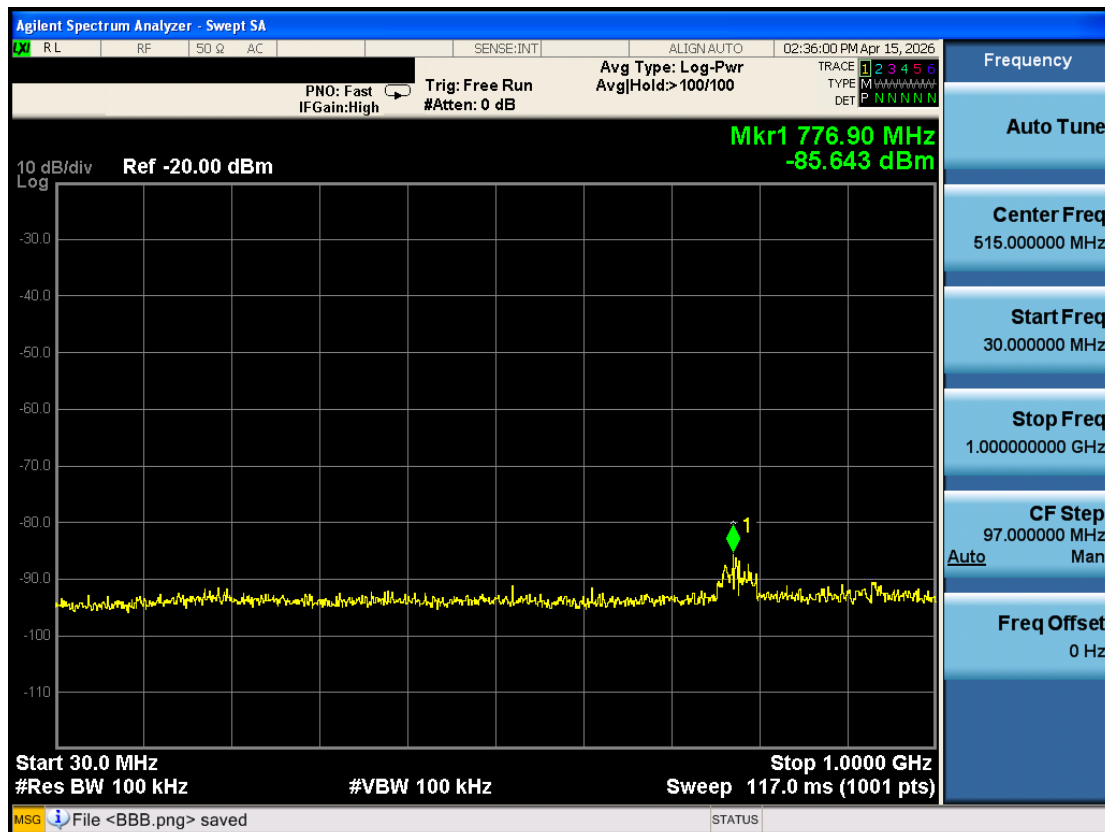
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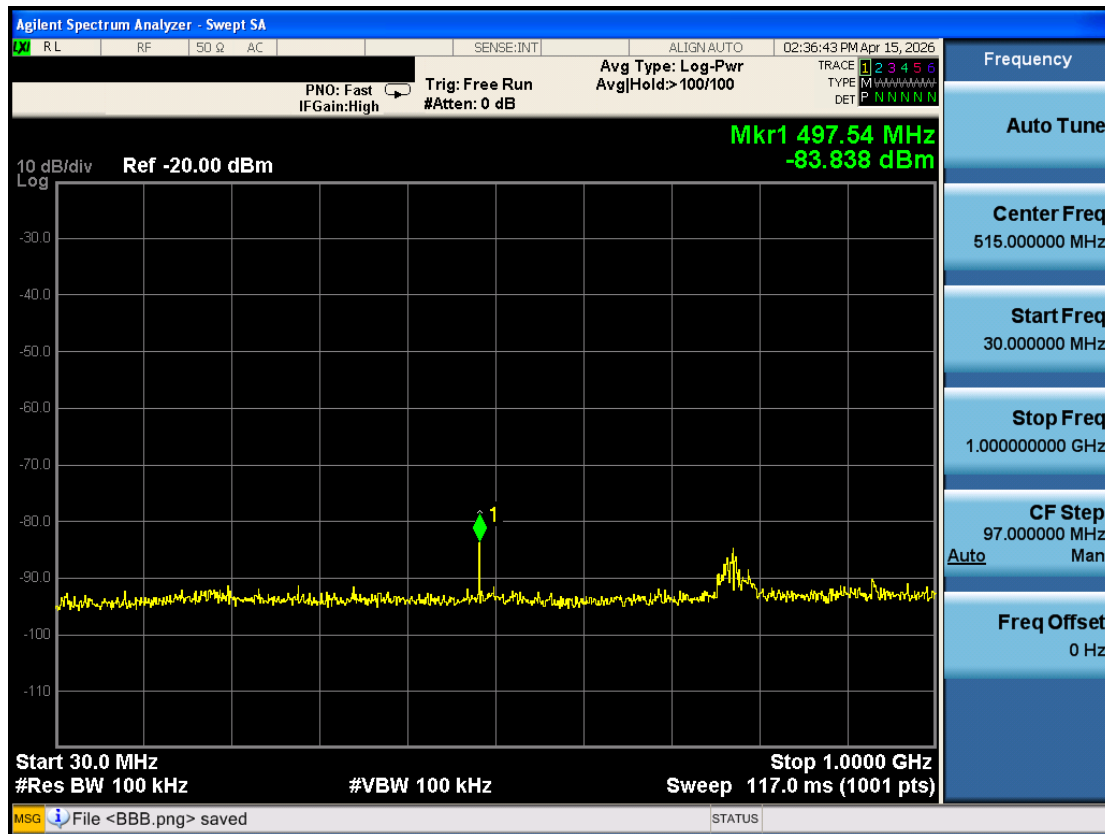
Ax40\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\1G-26G_5190-N



Ax40\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\1G-26G_5230-N



Ax40\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\30M-1G_5190-N



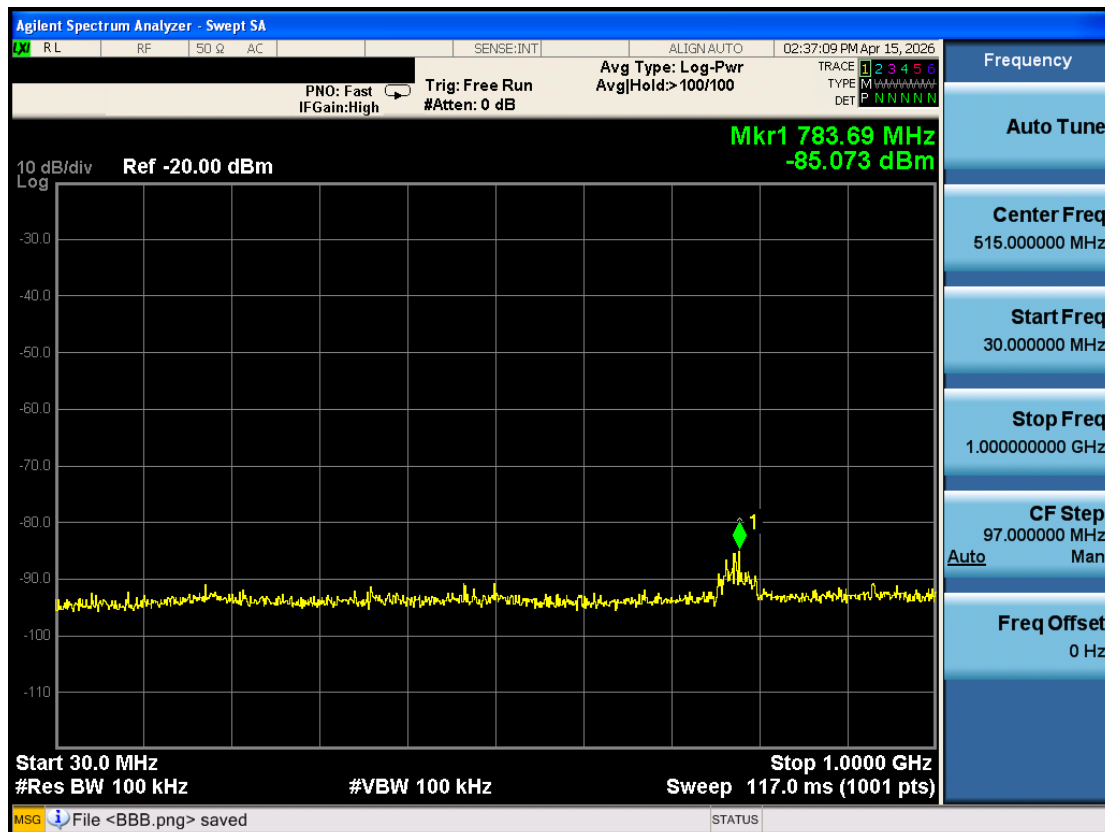
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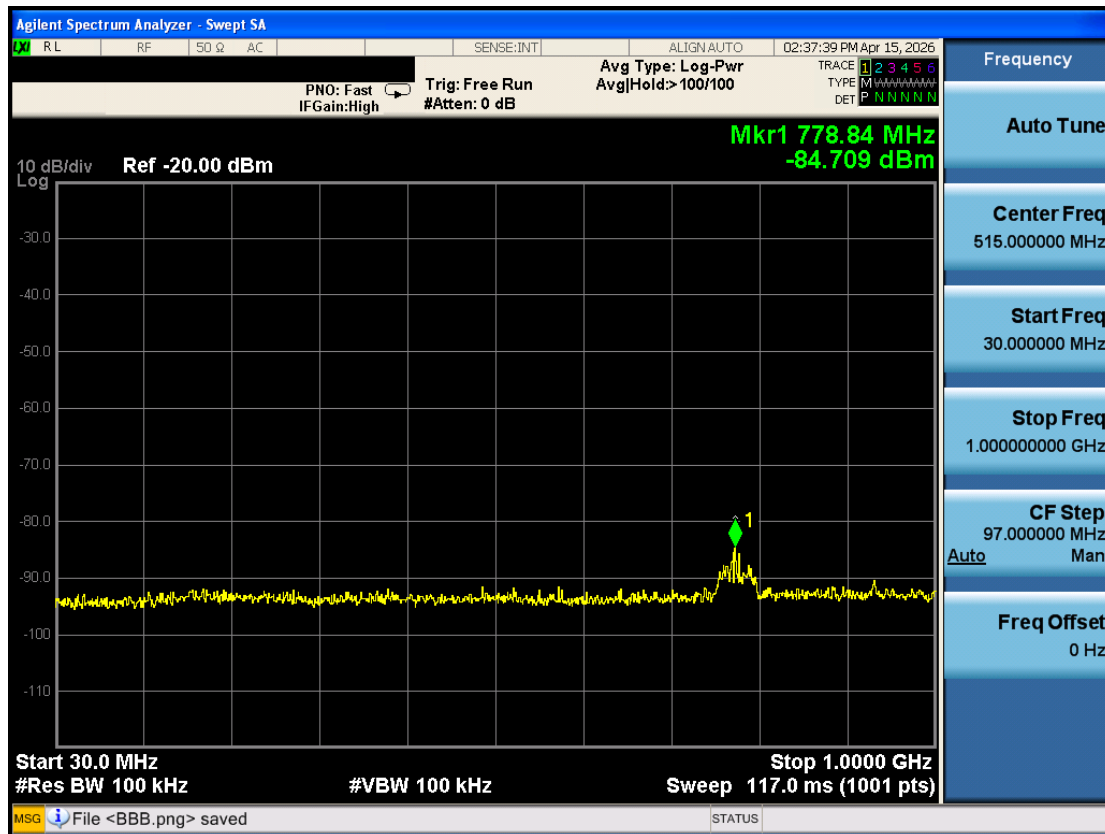
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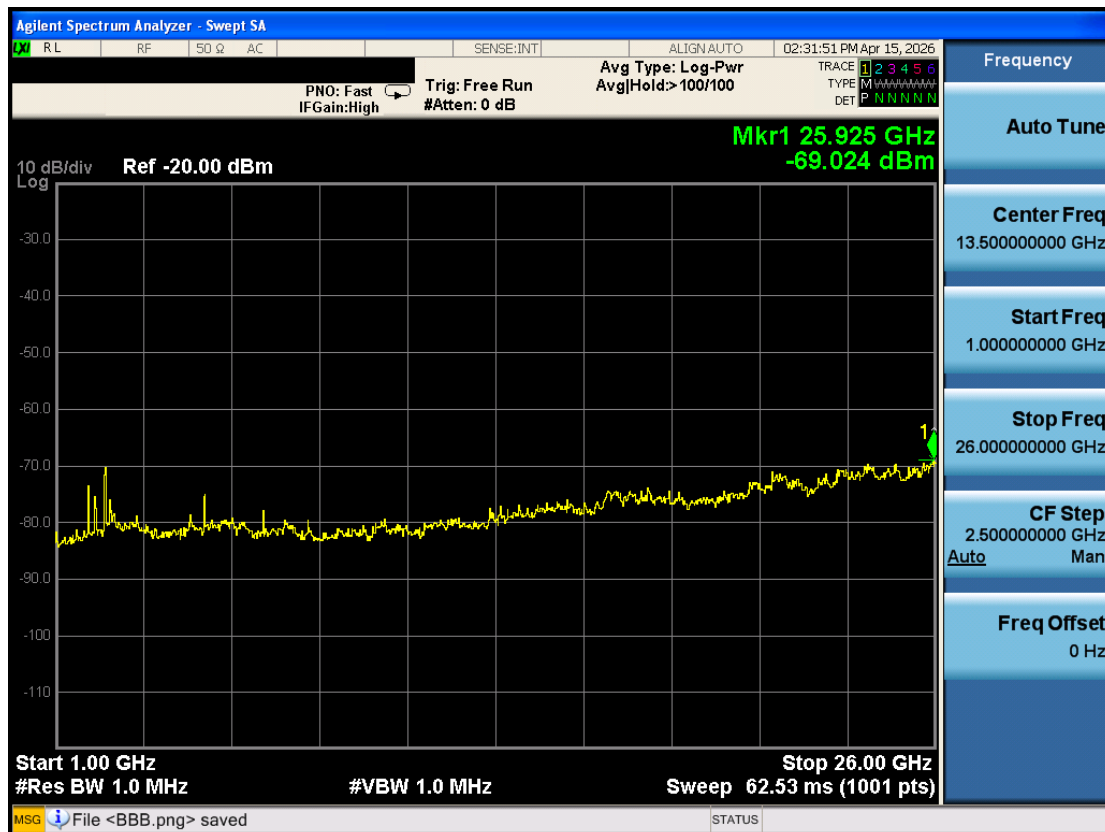
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Ax40\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5270-N



Ax40\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5310-N



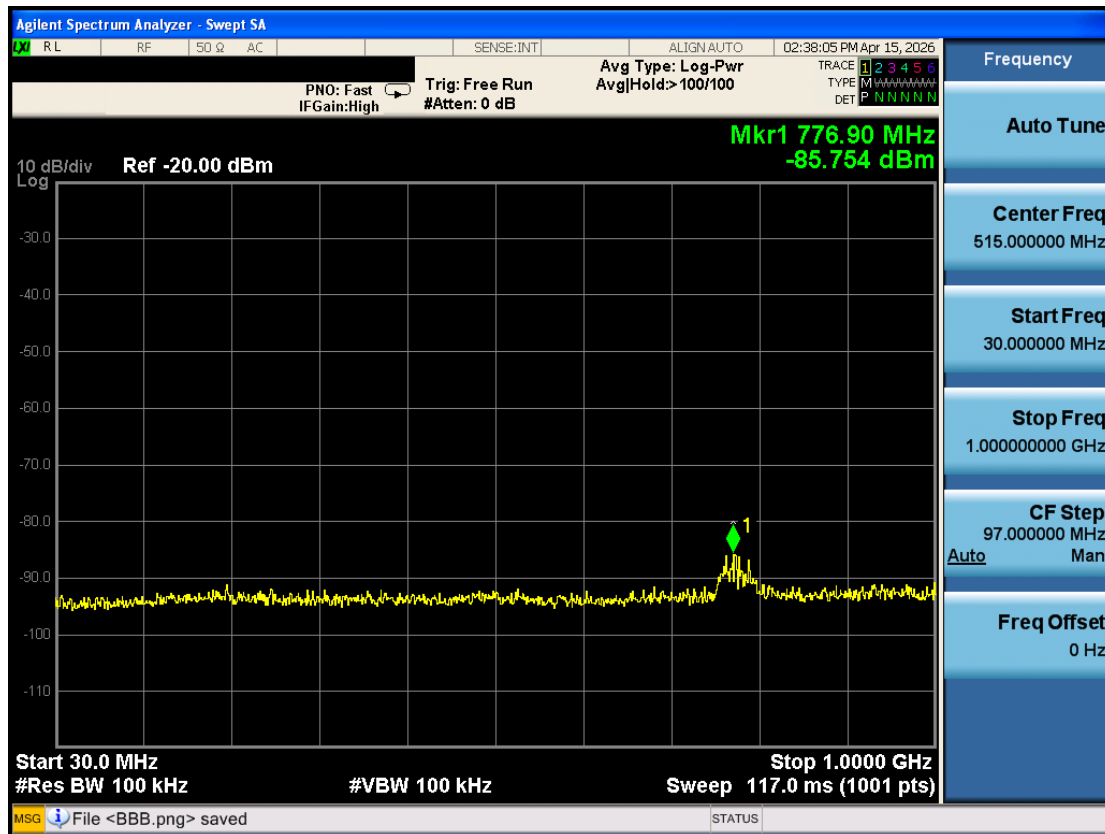
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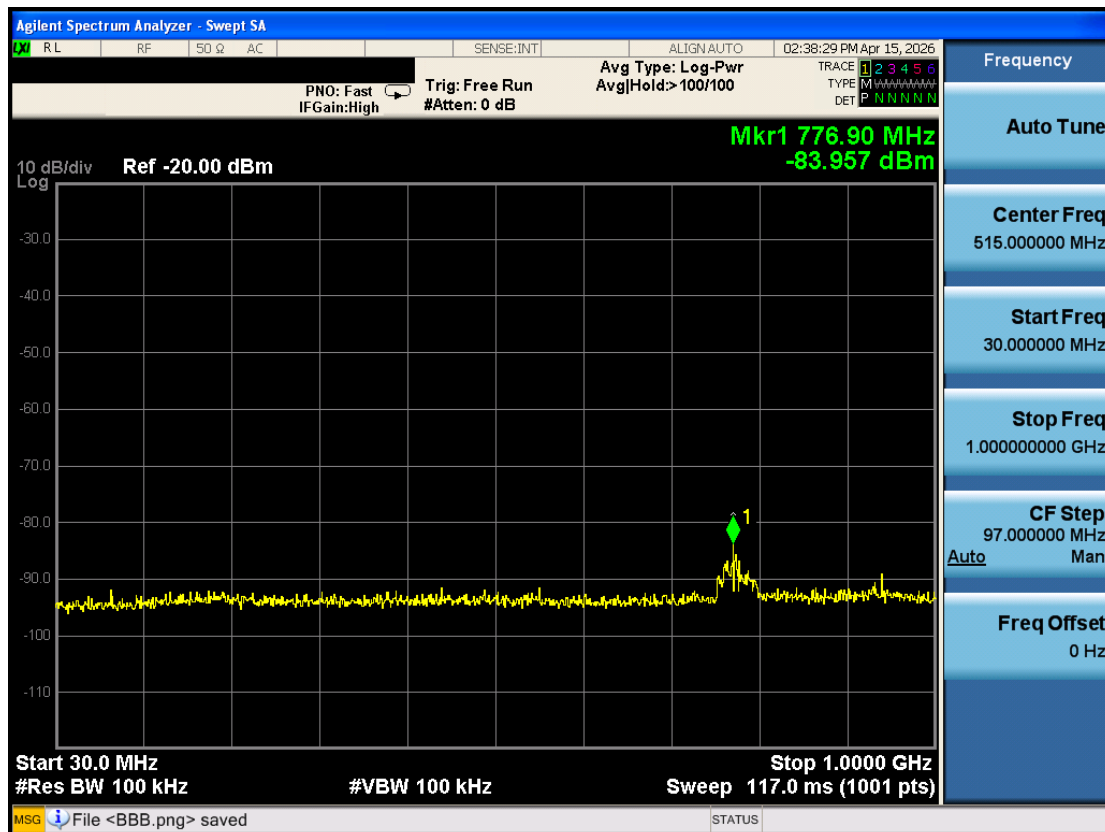
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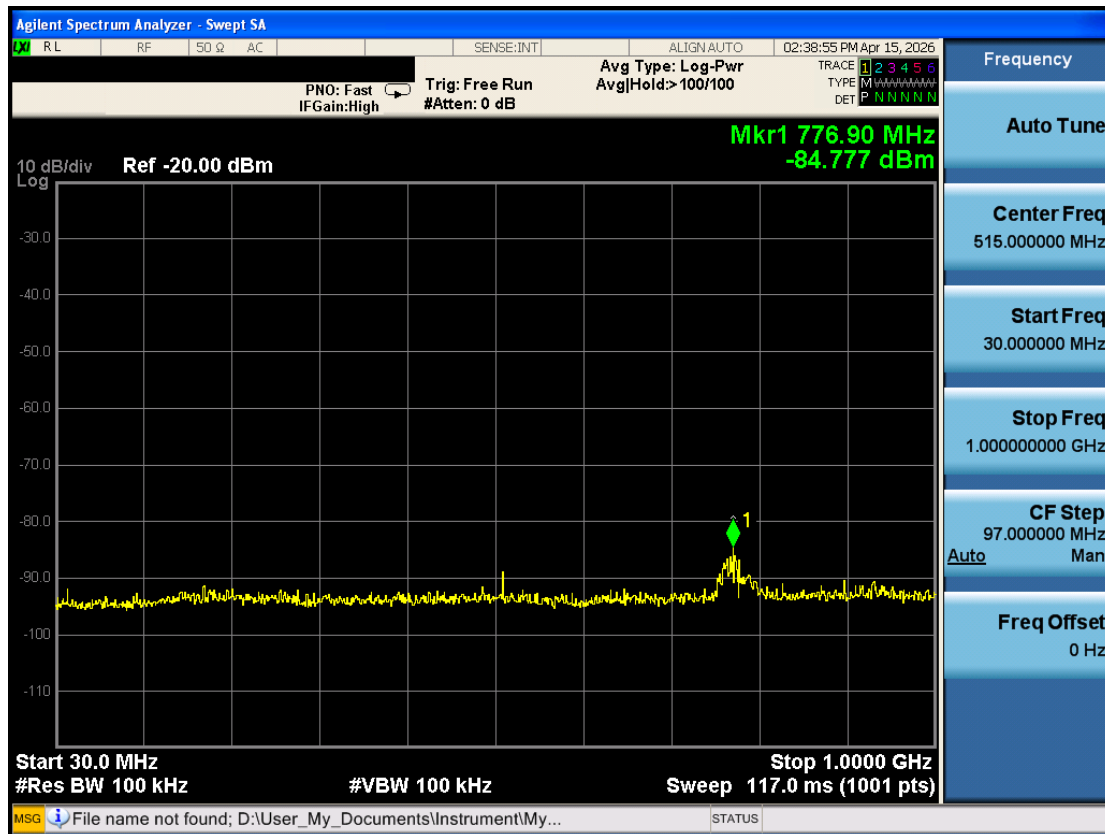
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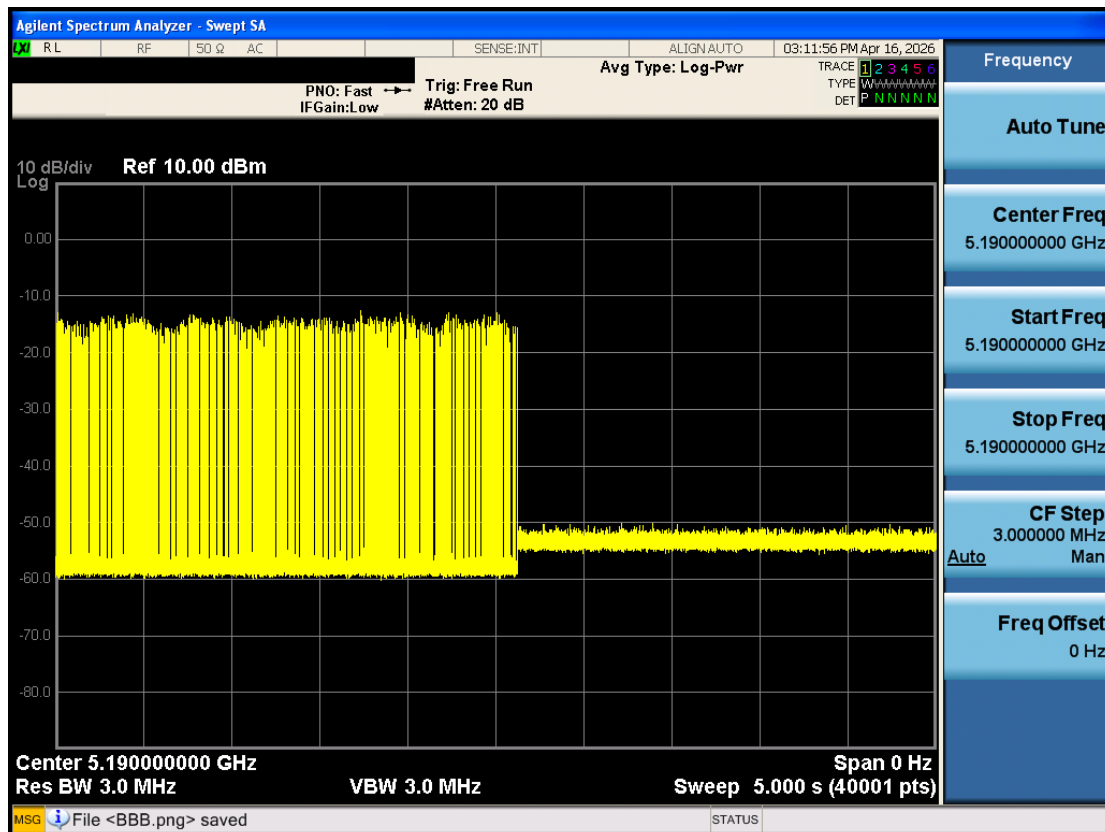
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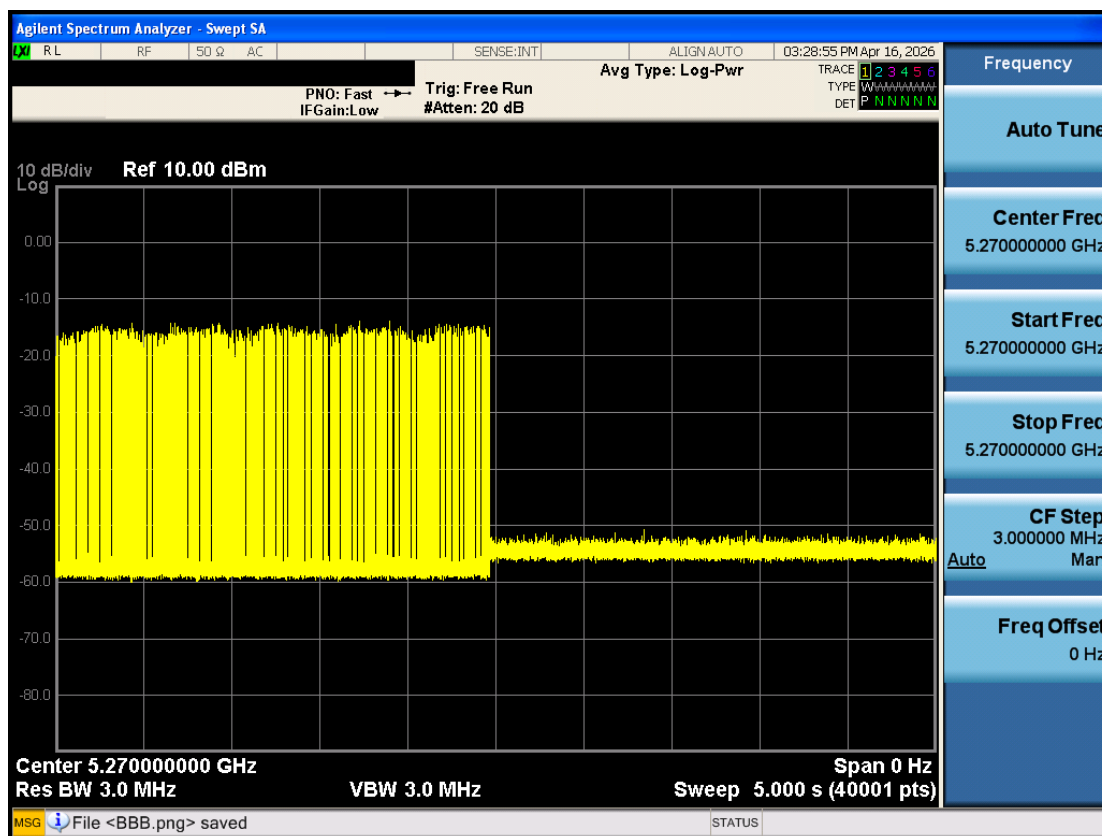
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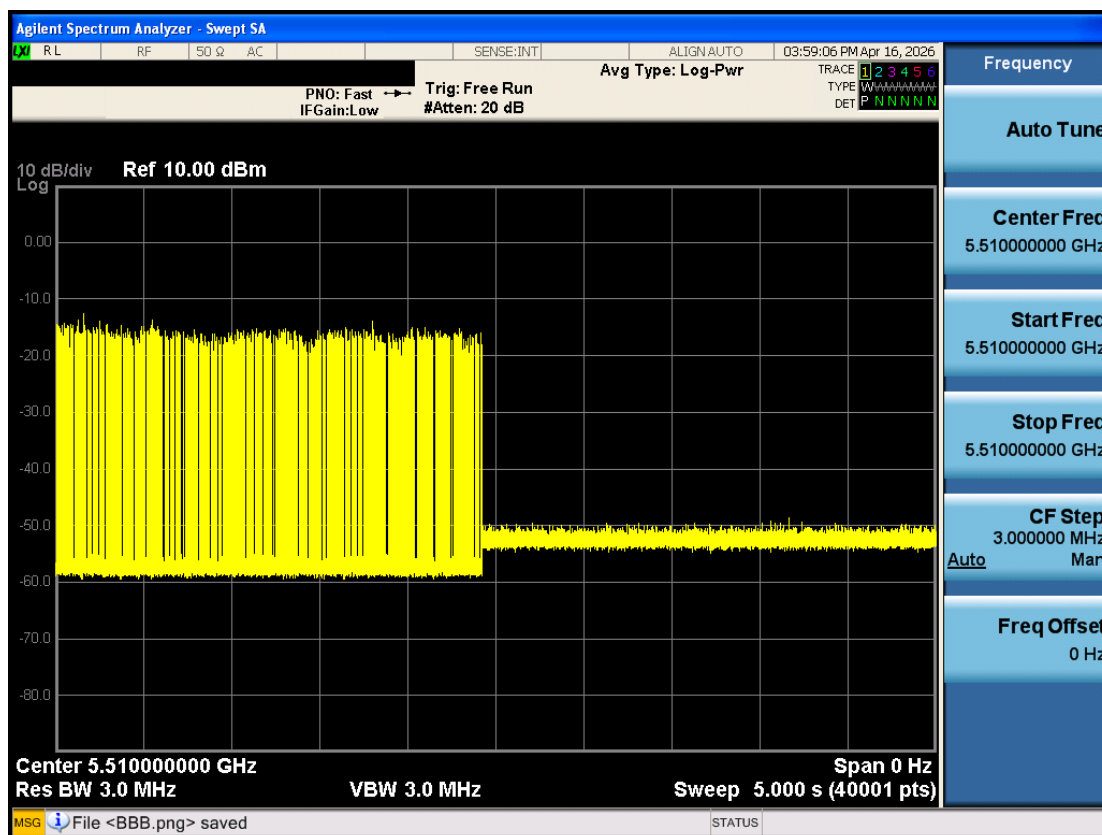
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Ax40\Carrier Sense\Carrier Sense_5190



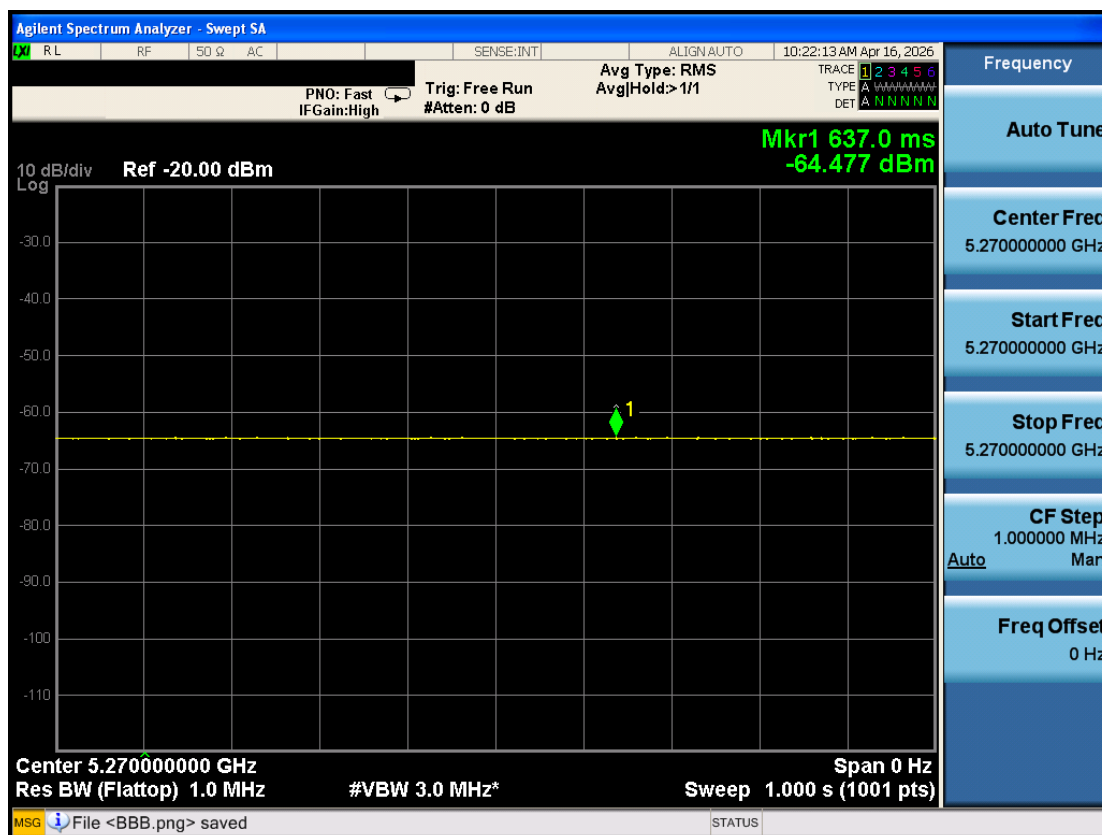
Ax40\Carrier Sense\Carrier Sense_5270



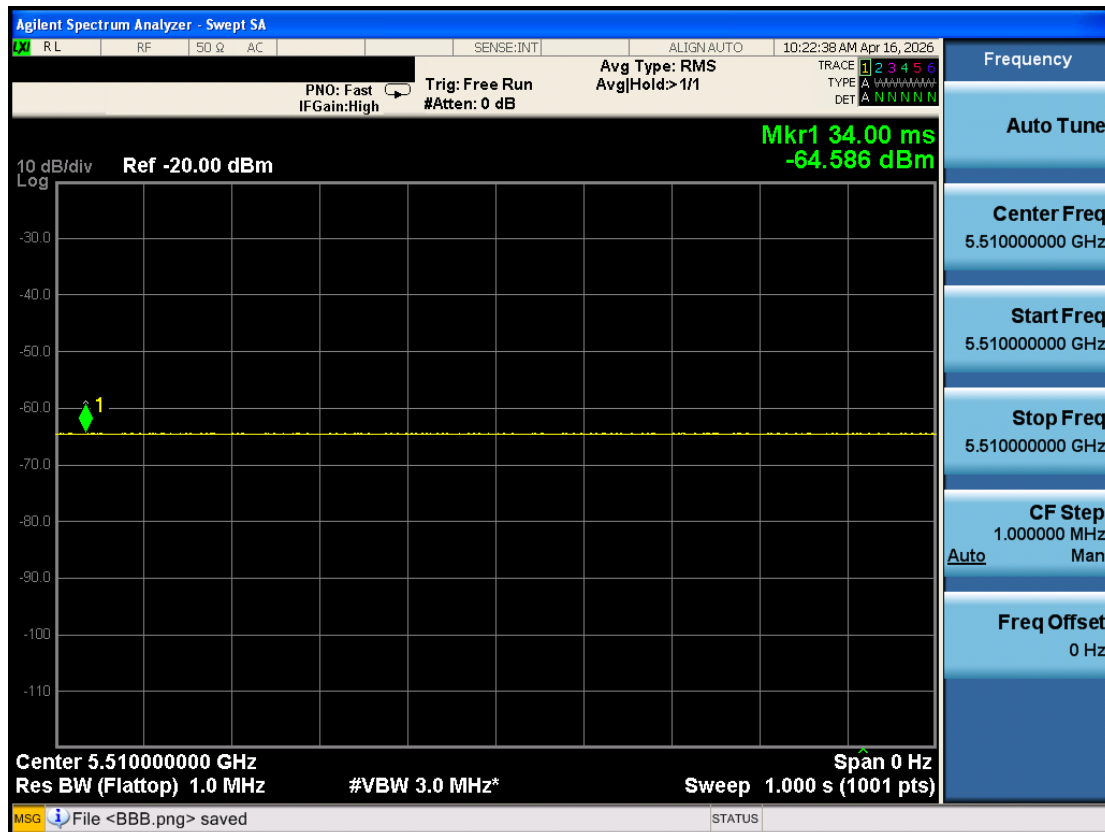
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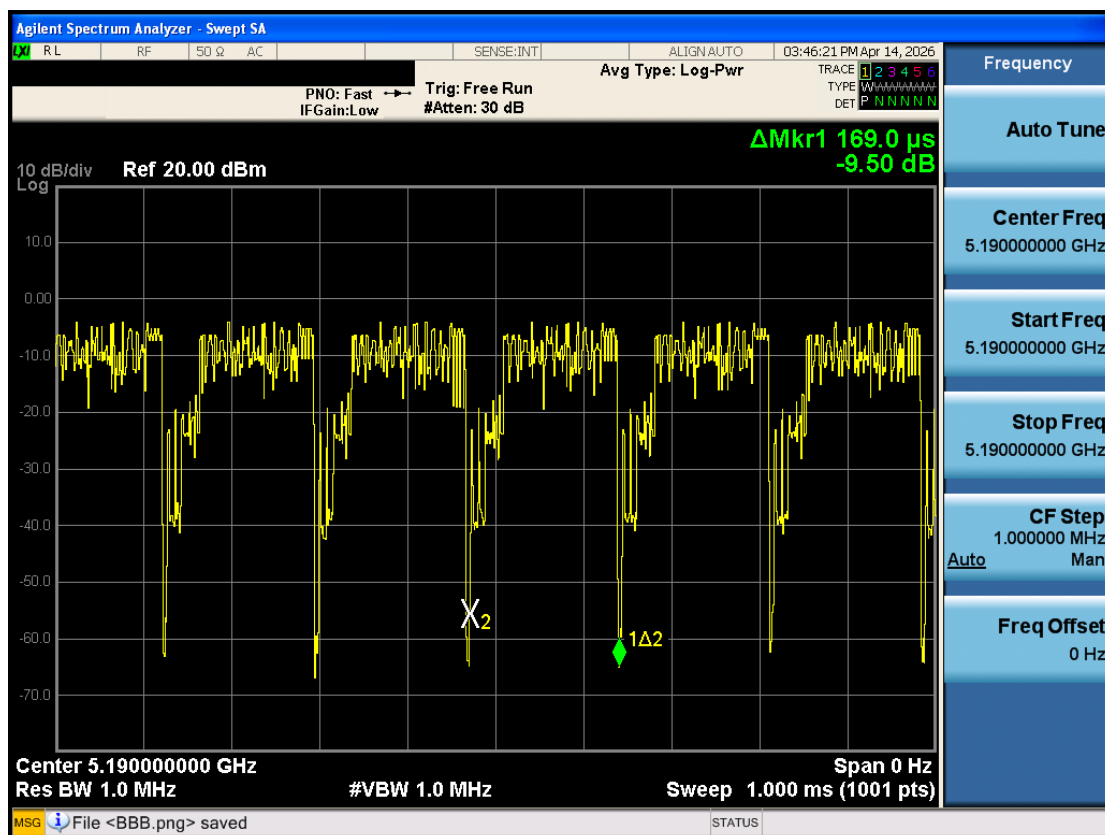
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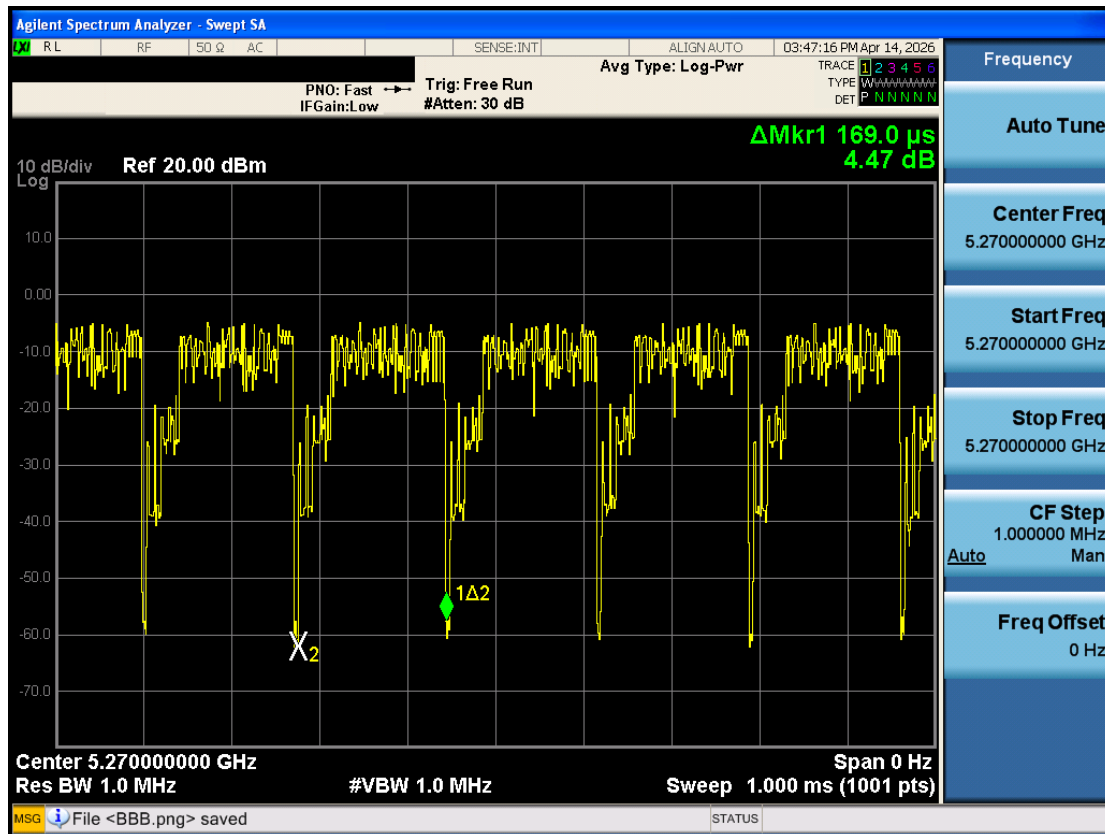
Ax40\Carrier Sense\SG Power_5270



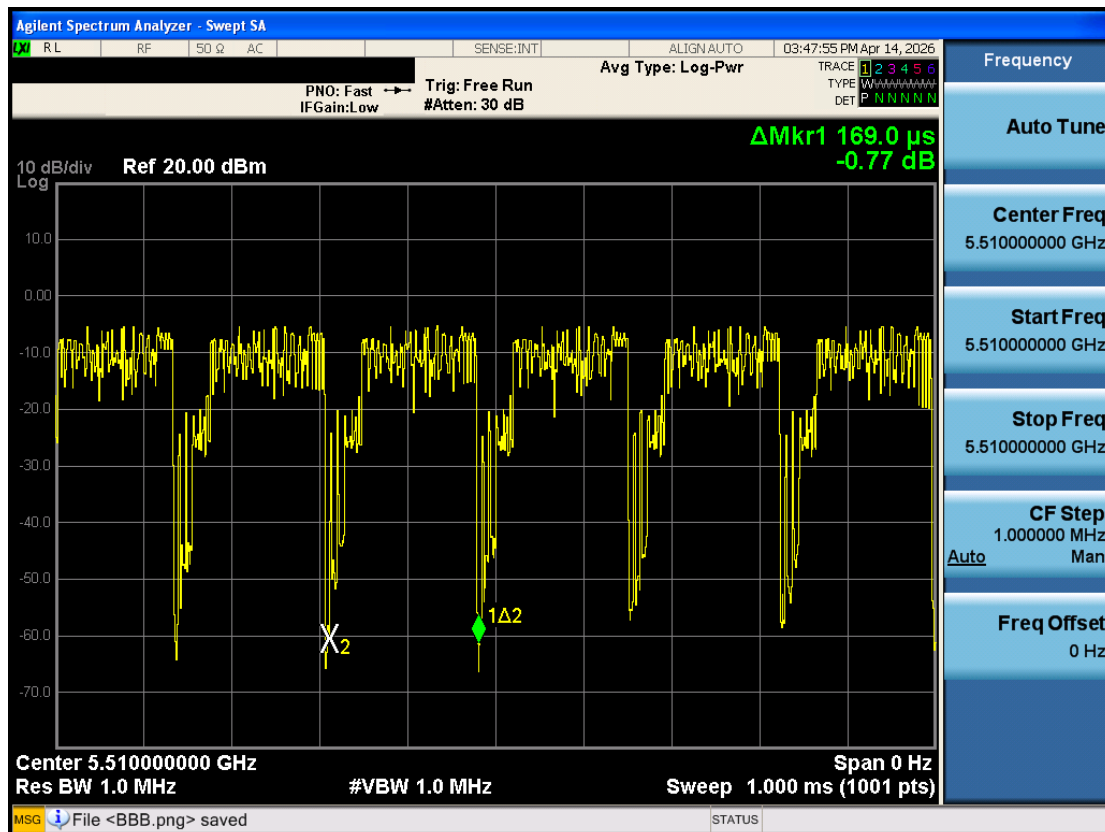
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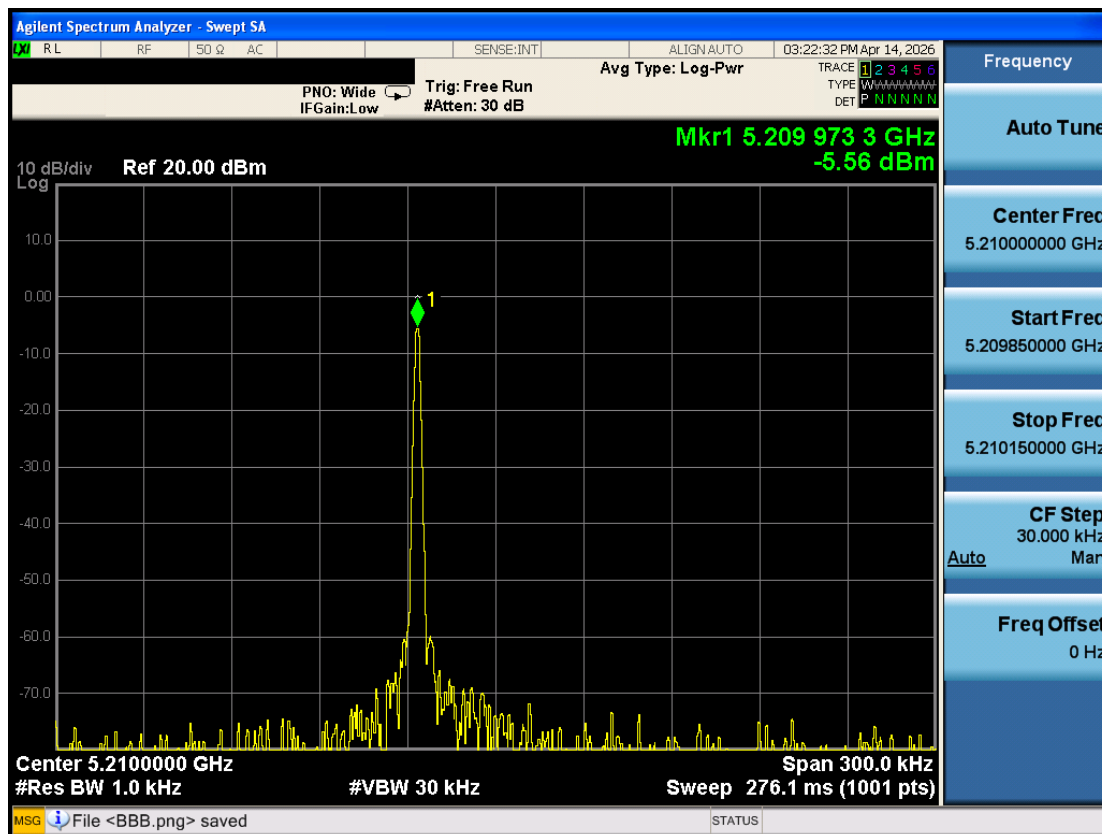
Ax40\Burst Length of Transmitted Signals\5190



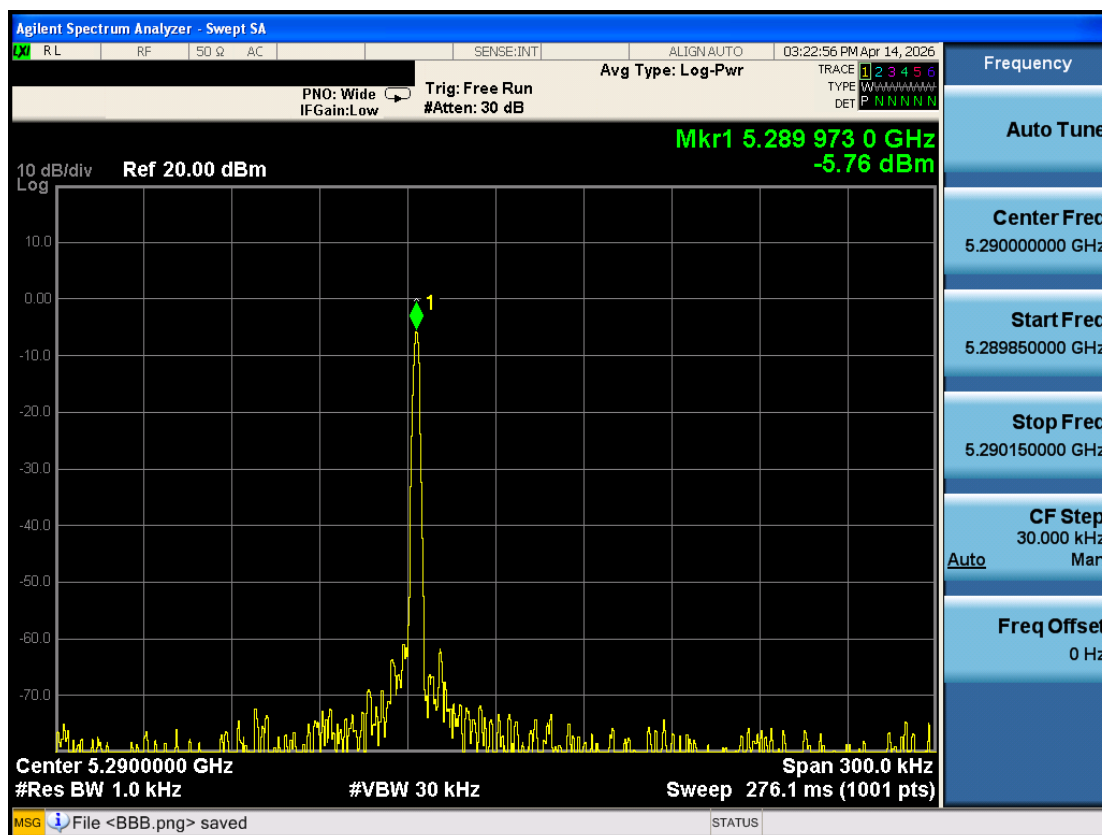
Ax40\Burst Length of Transmitted Signals\5270



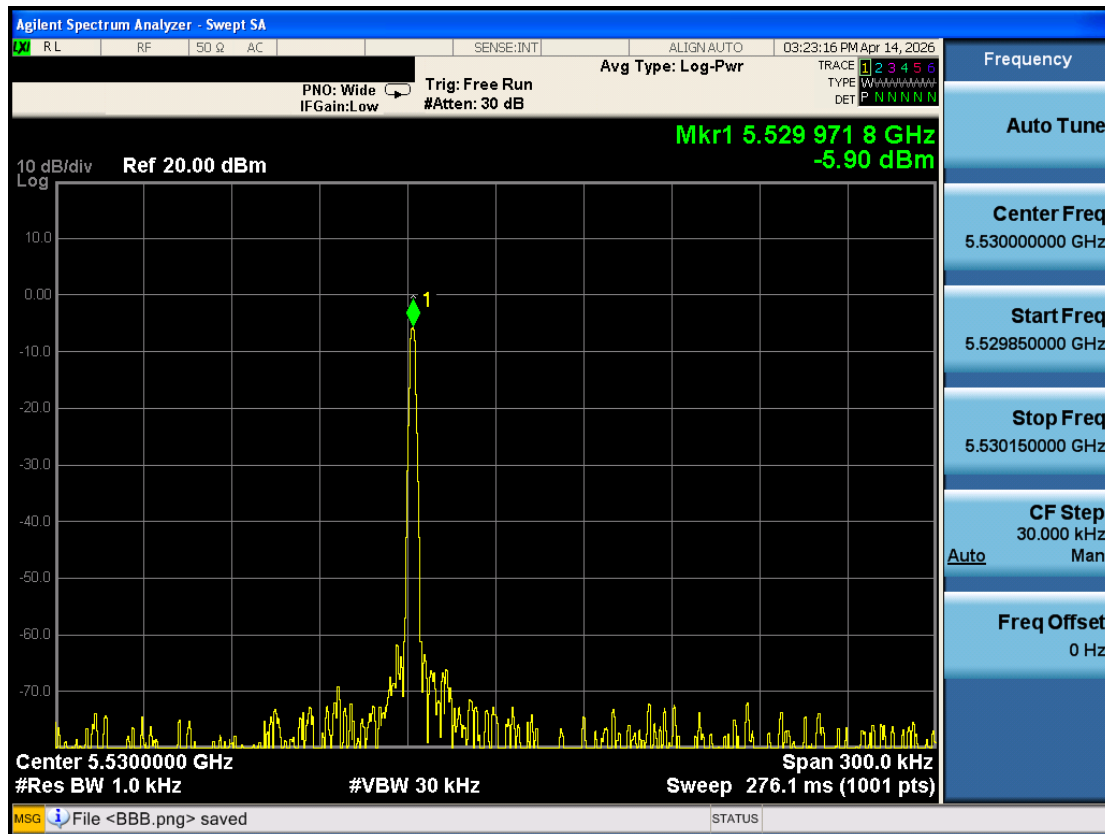
Ax40\Burst Length of Transmitted Signals\5510



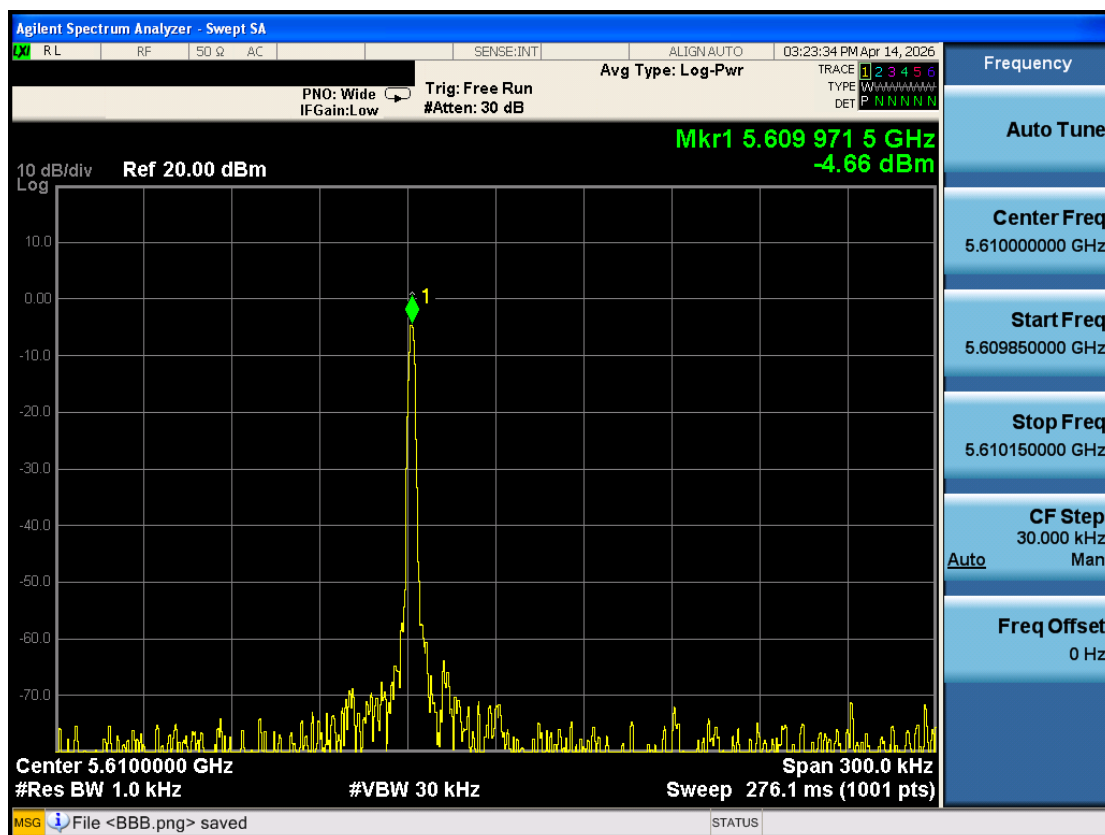
Ax80\Frequency Tolerance\W52\Normal Voltage\5210-0-N



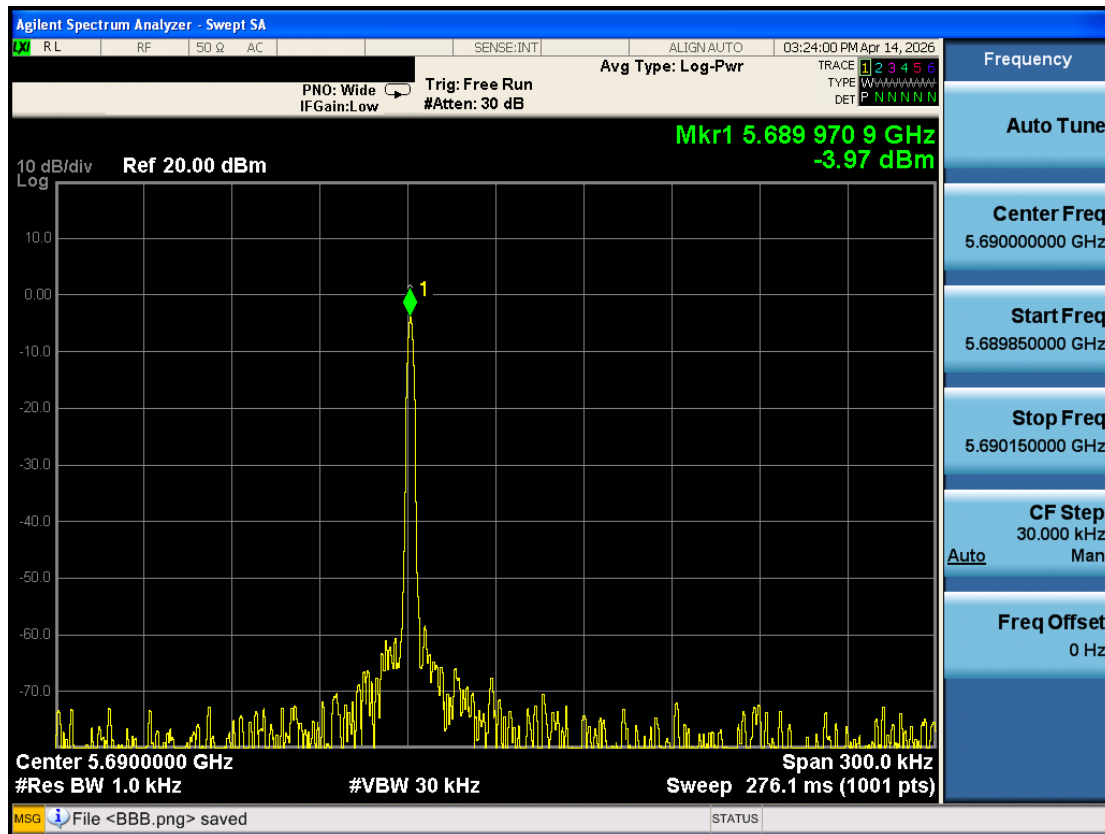
Ax80\Frequency Tolerance\W53\Normal Voltage\5290-0-N



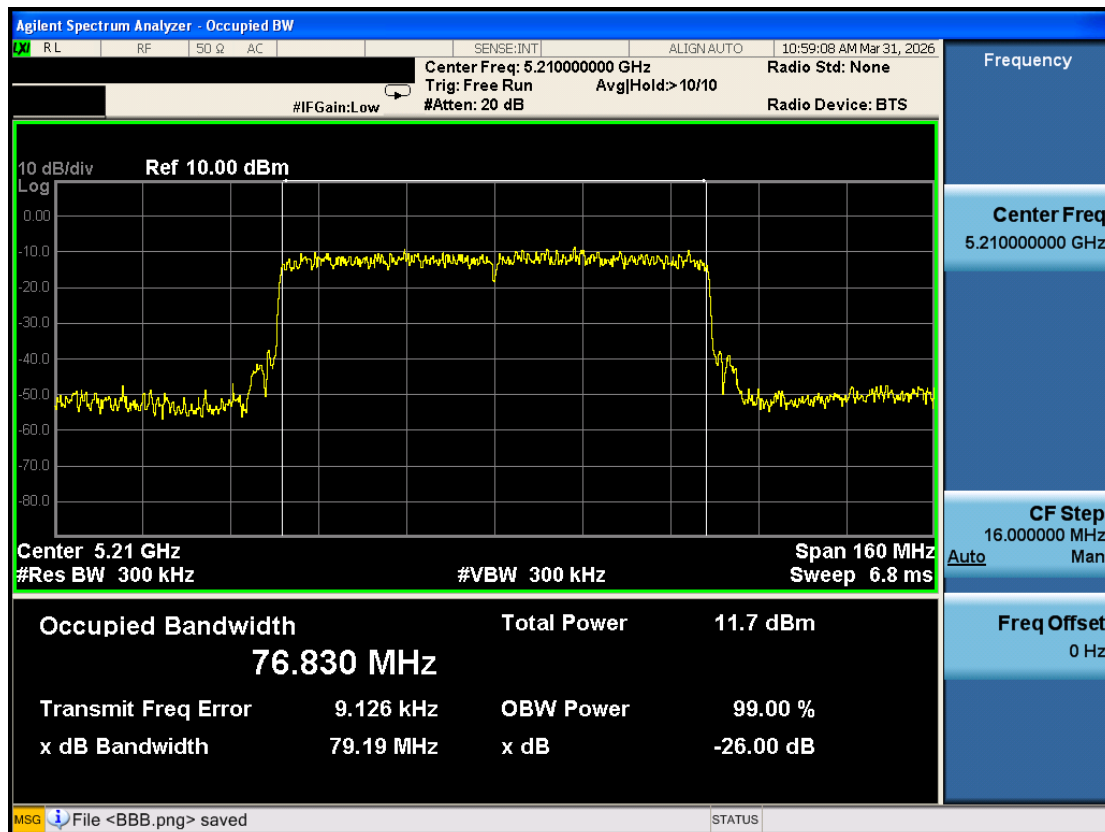
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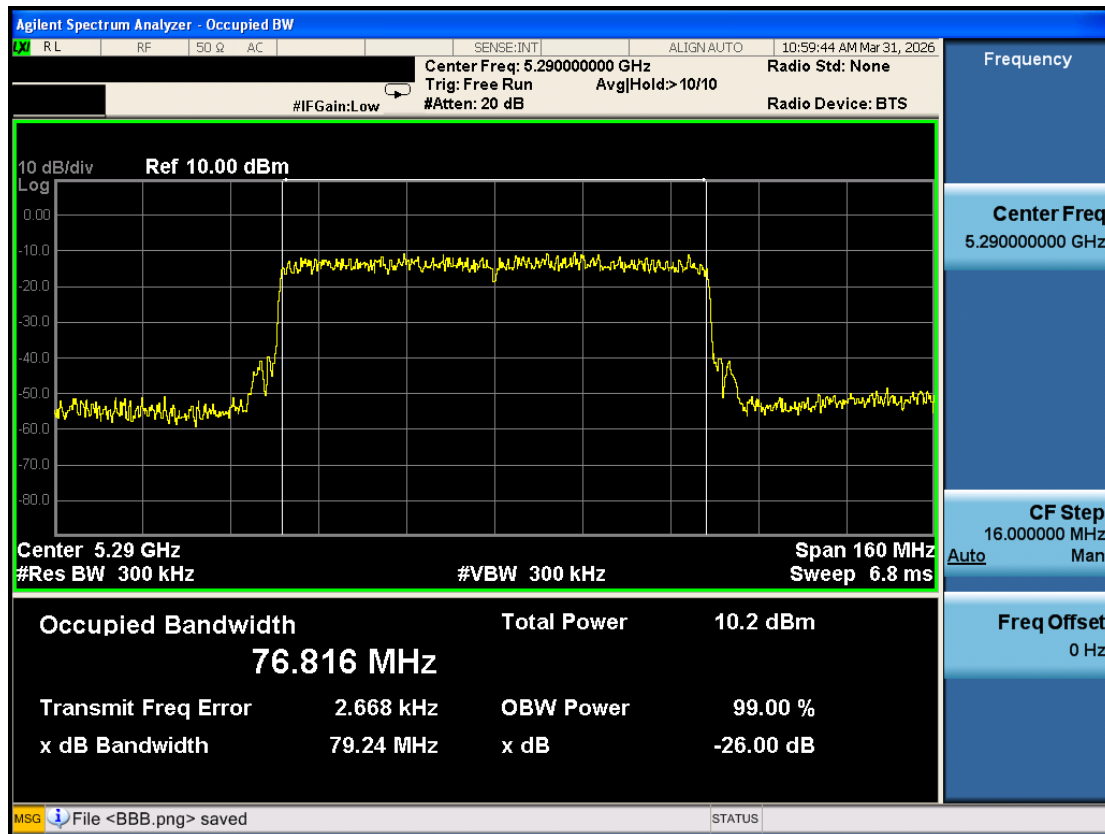
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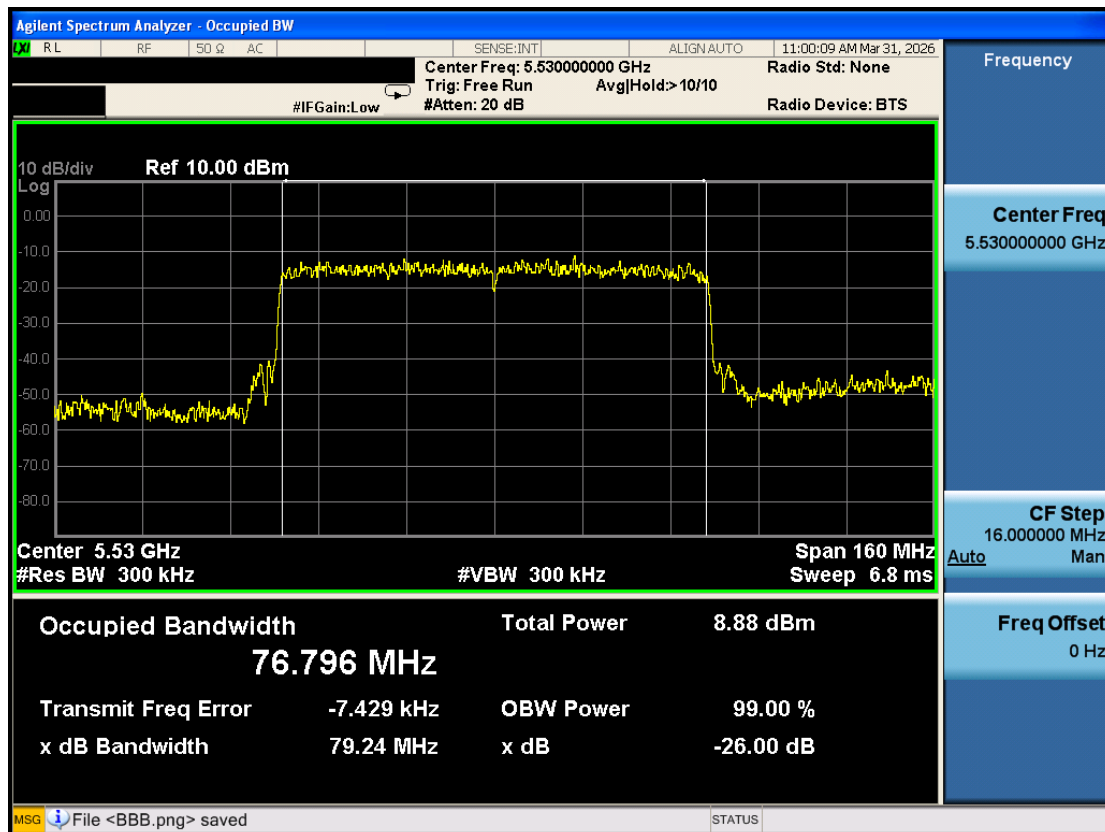
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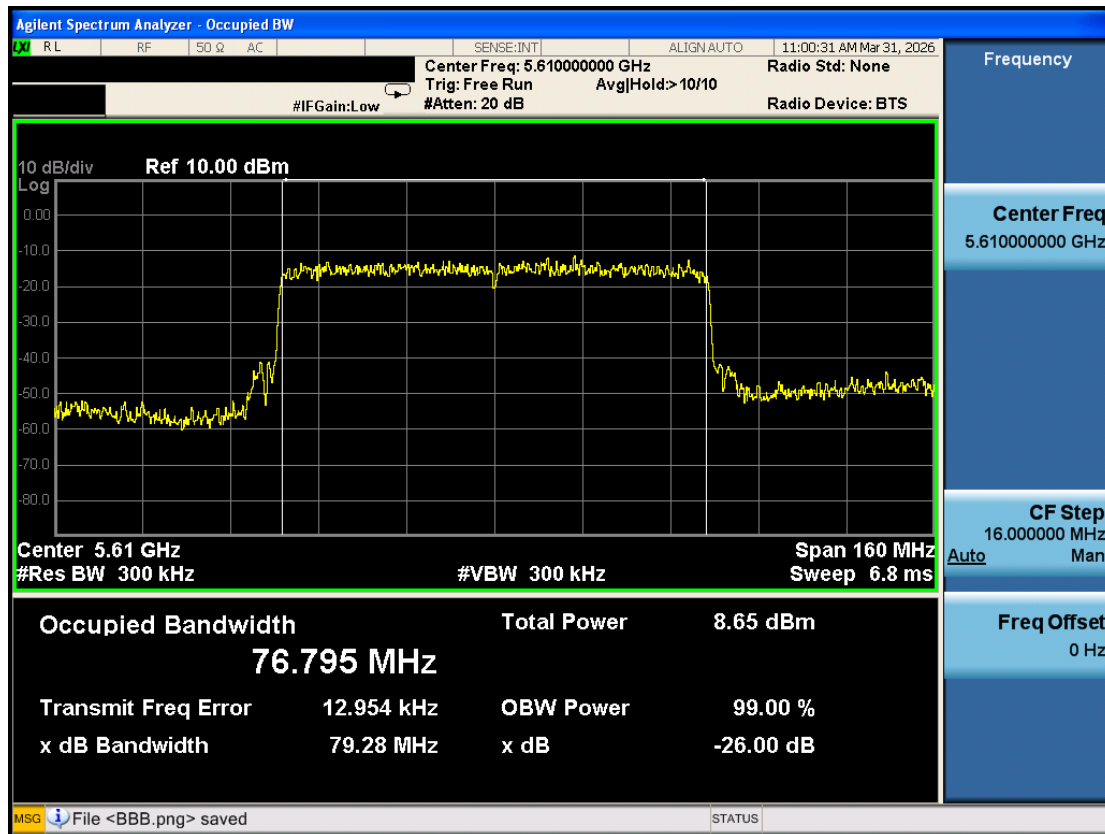
Ax80\Occupied Bandwidth\W52\Normal Voltage\5210-0-N



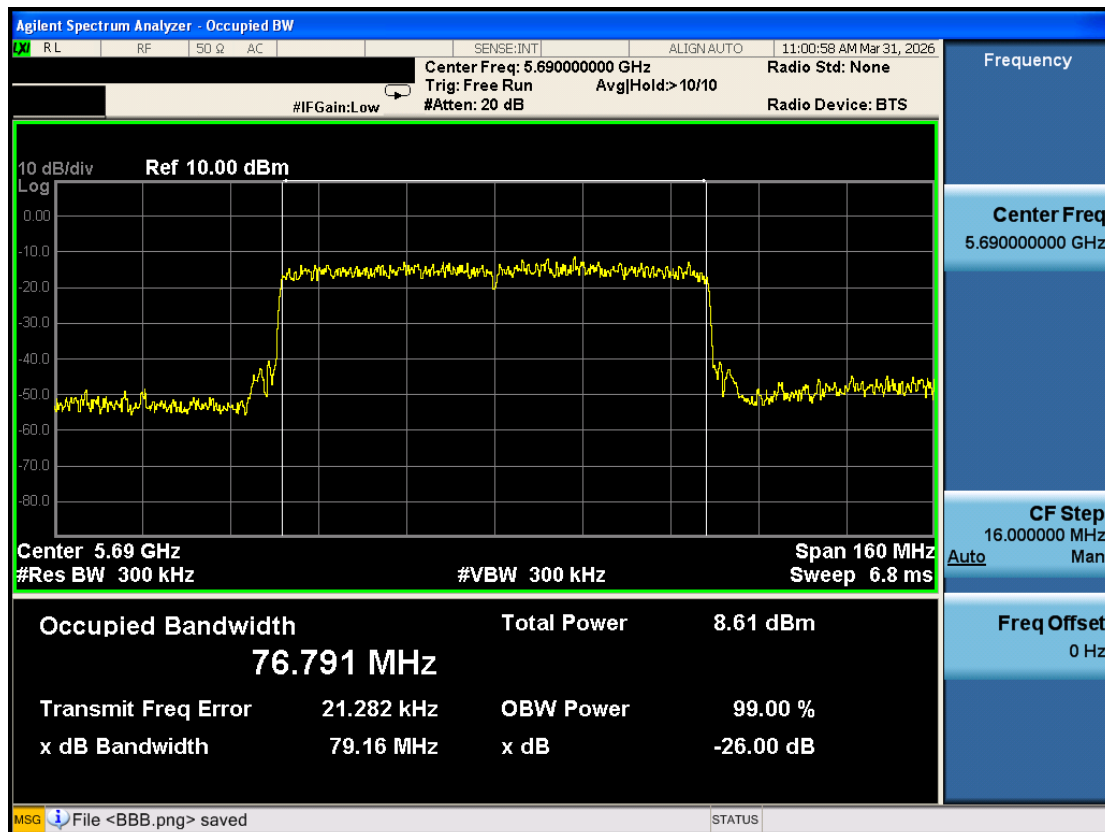
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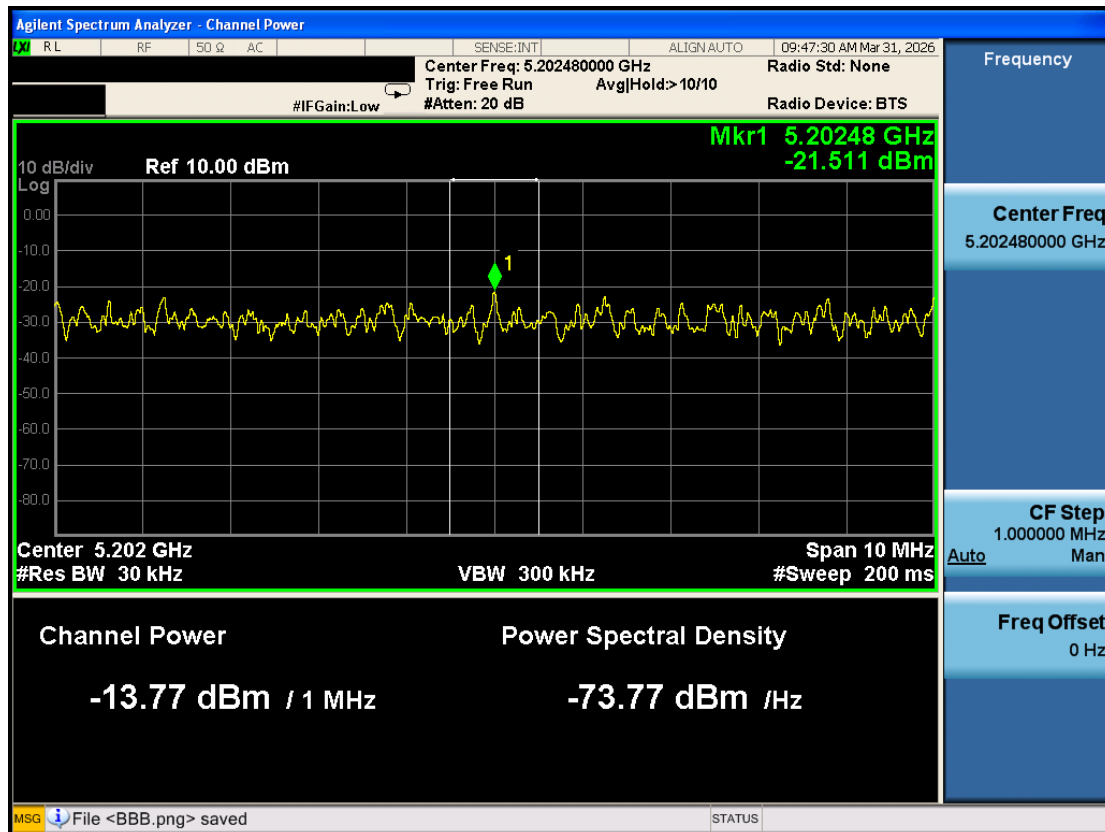
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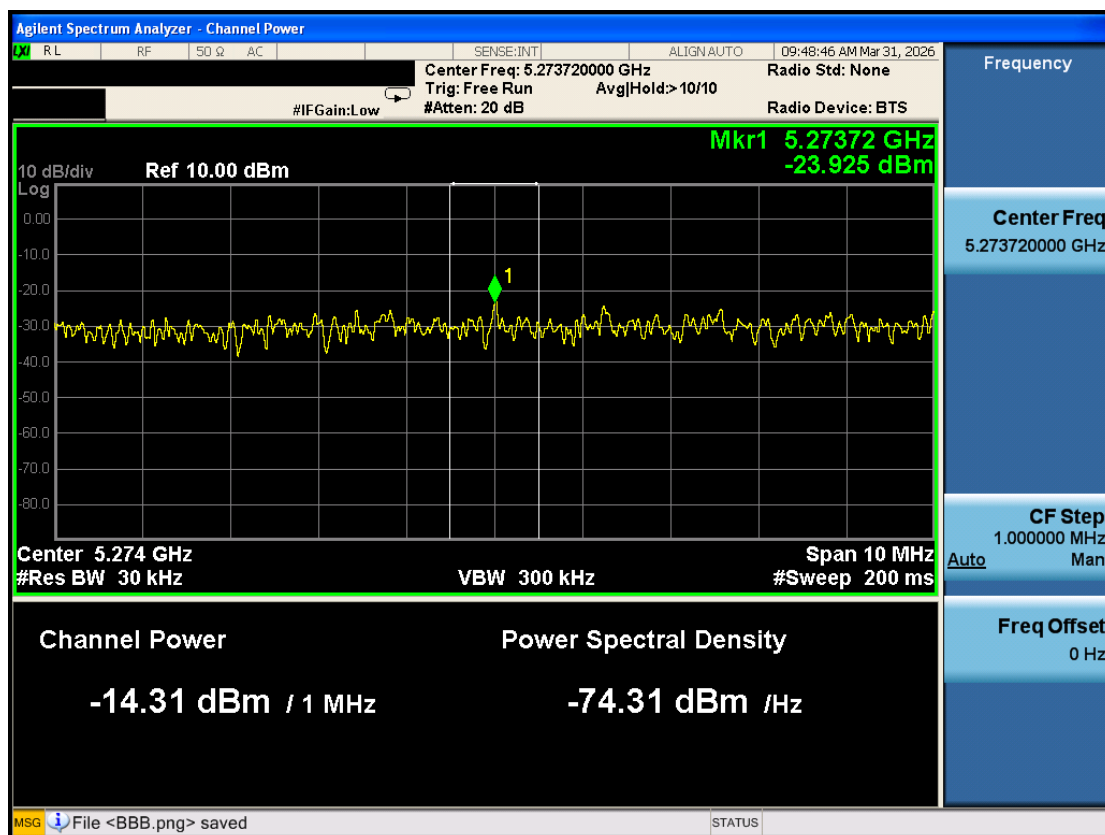
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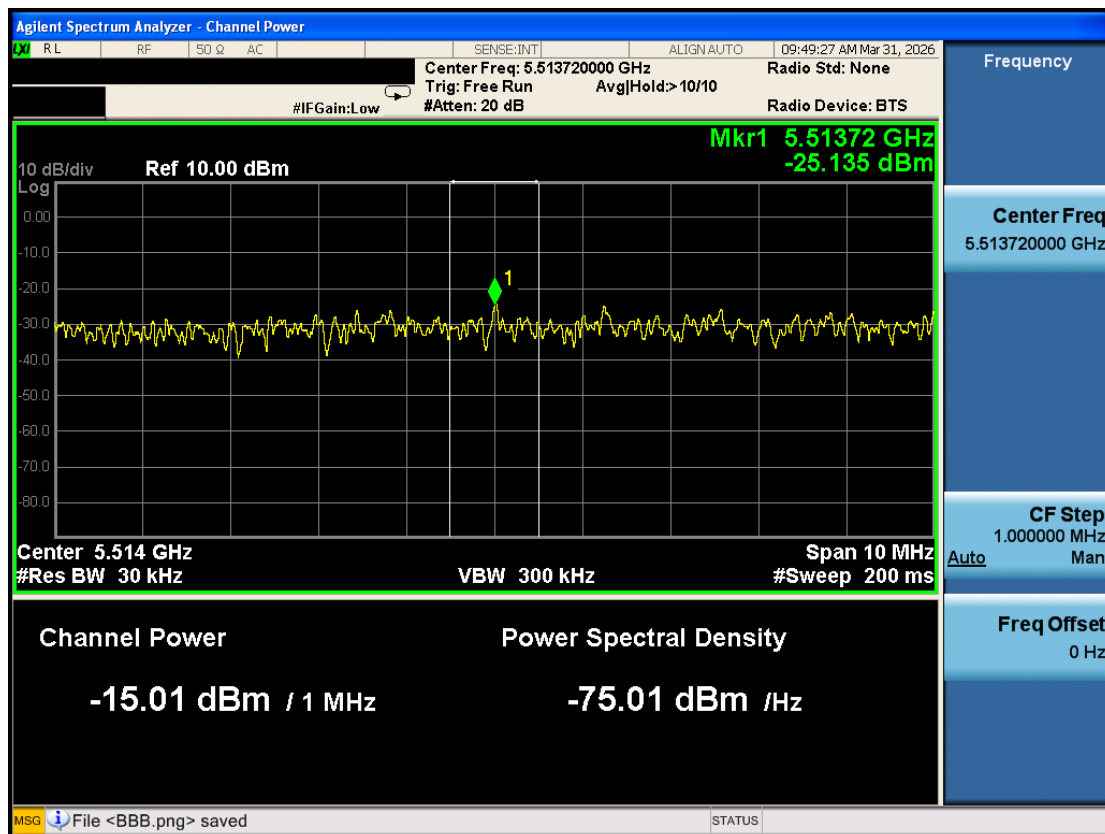
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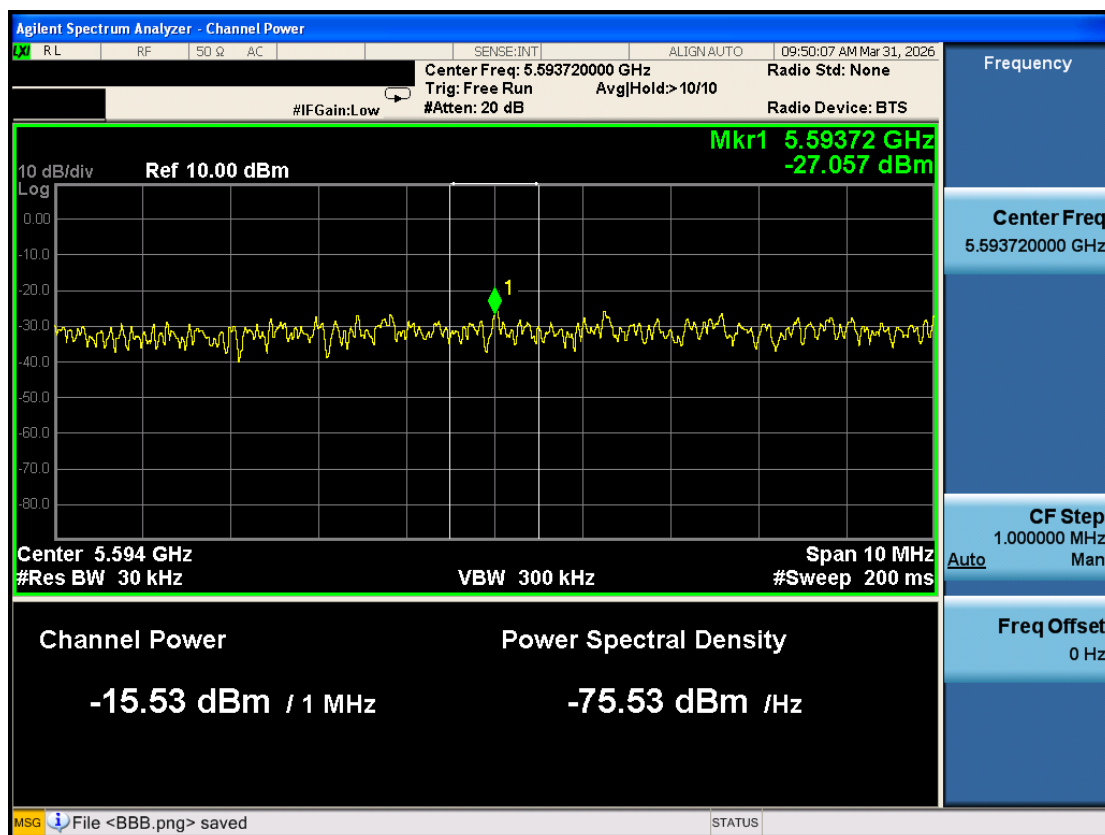
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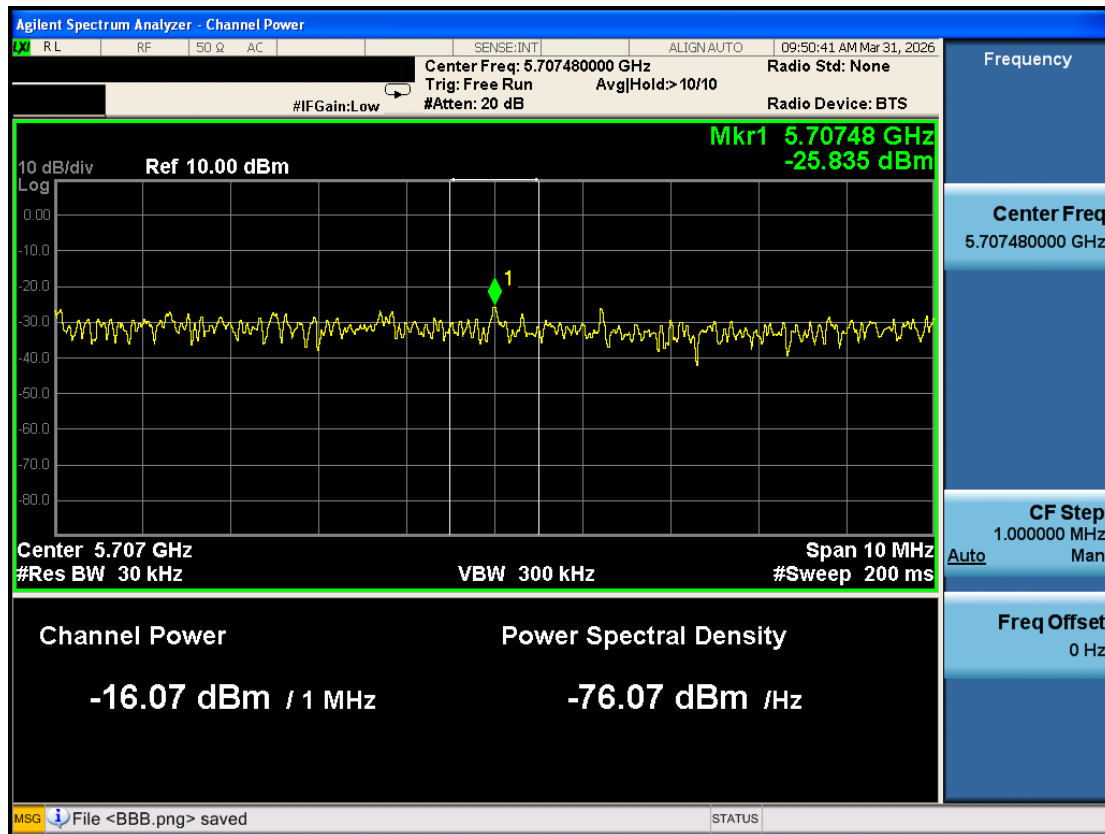
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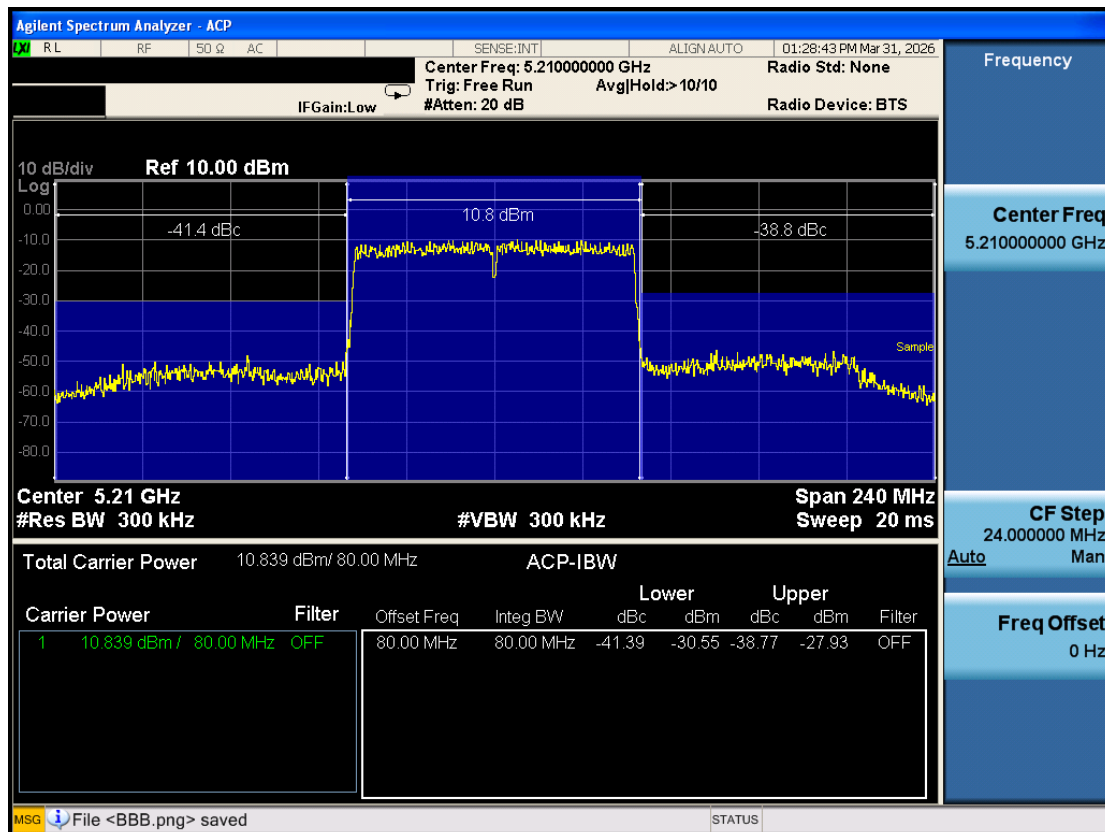
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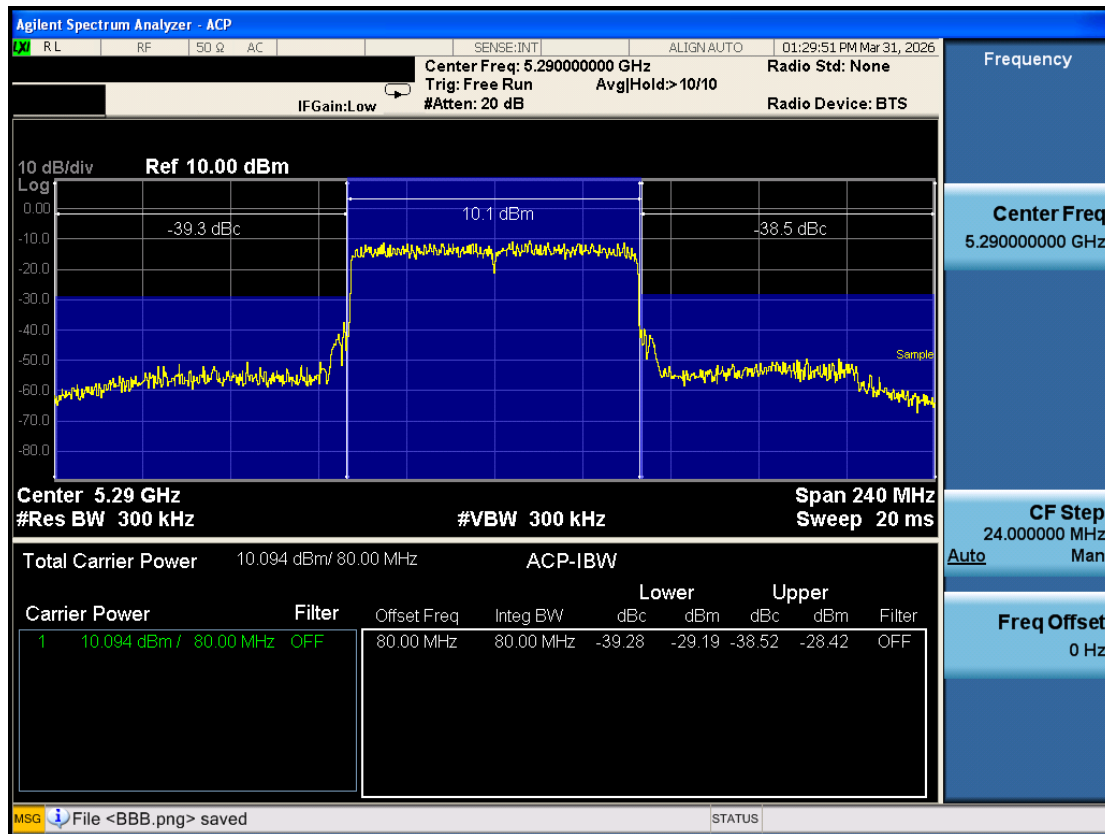
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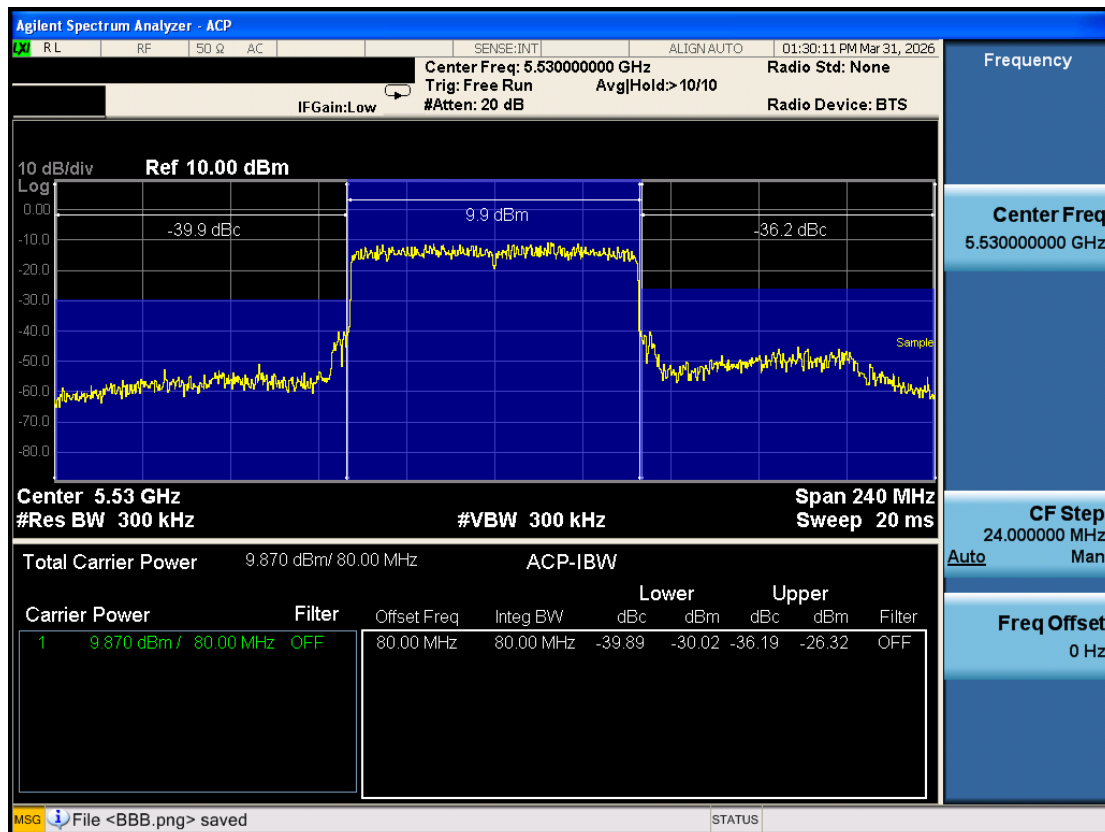
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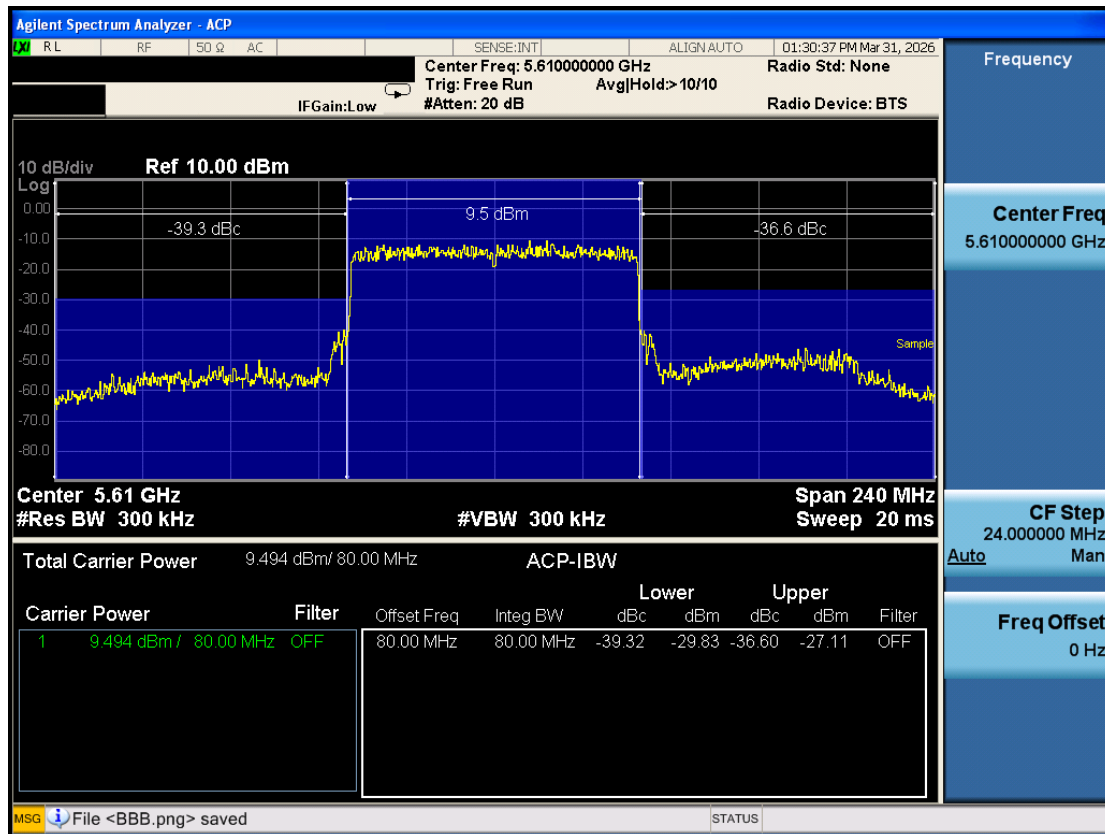
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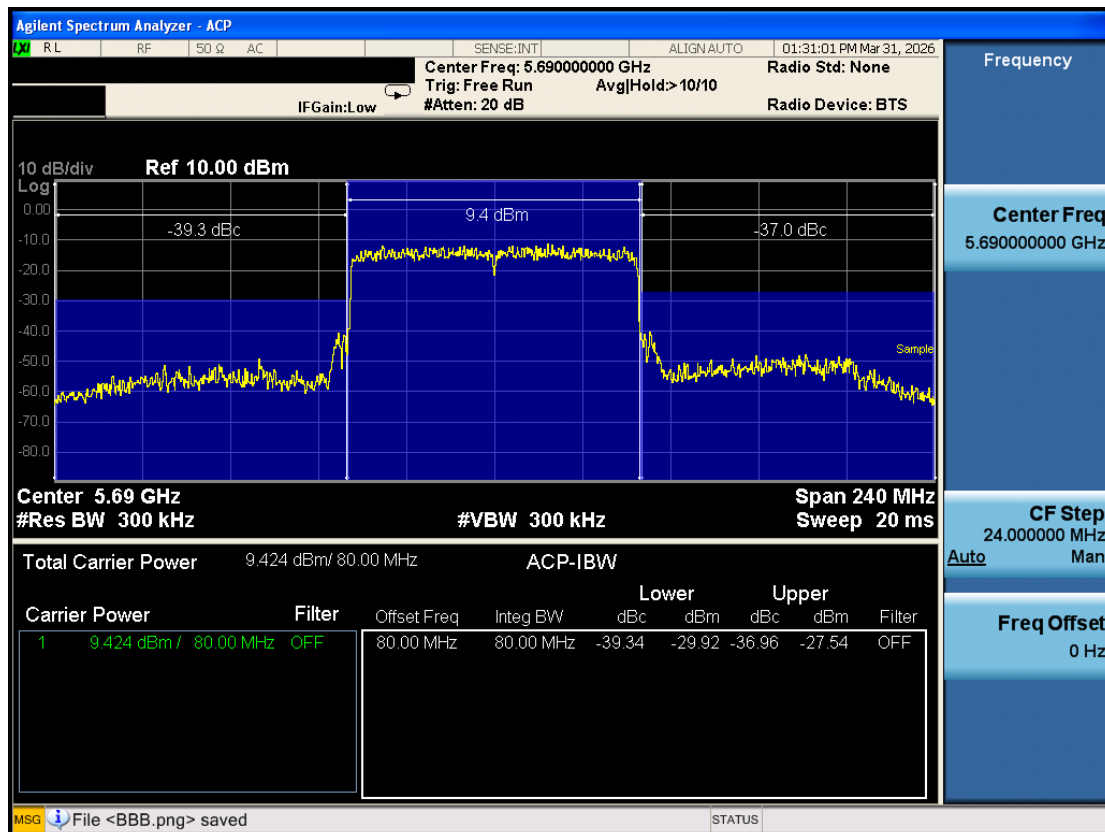
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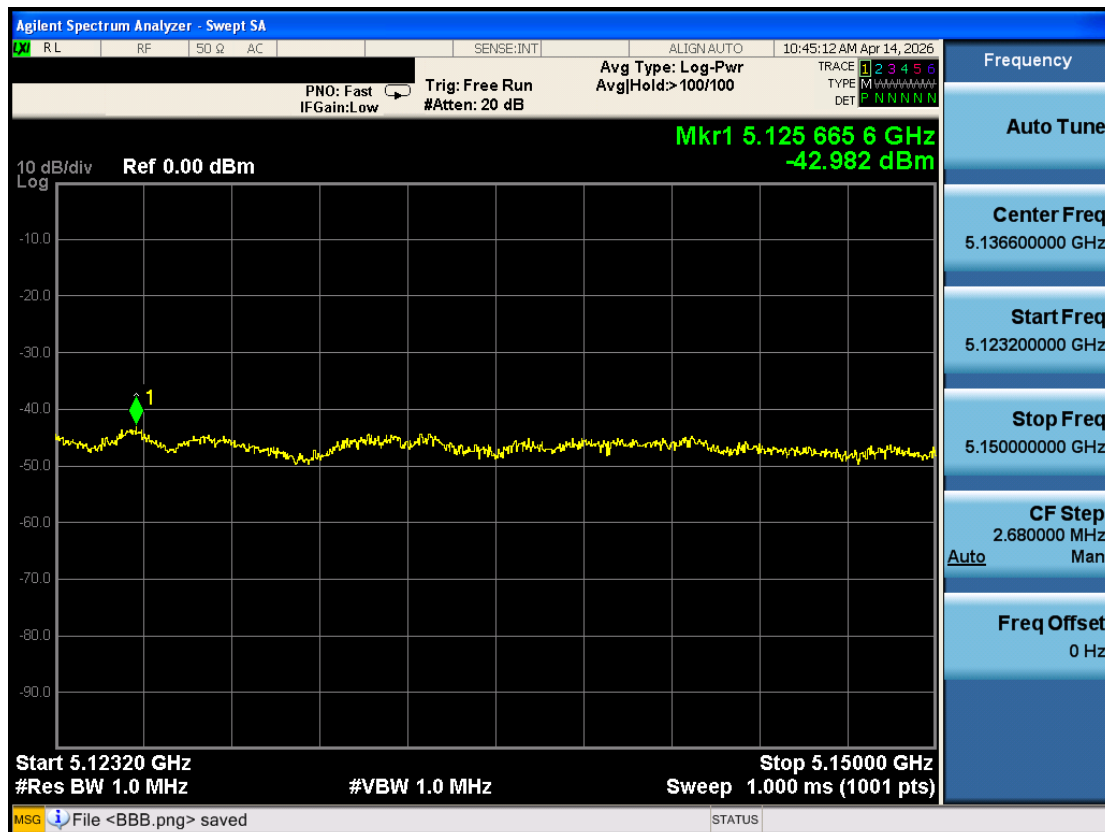
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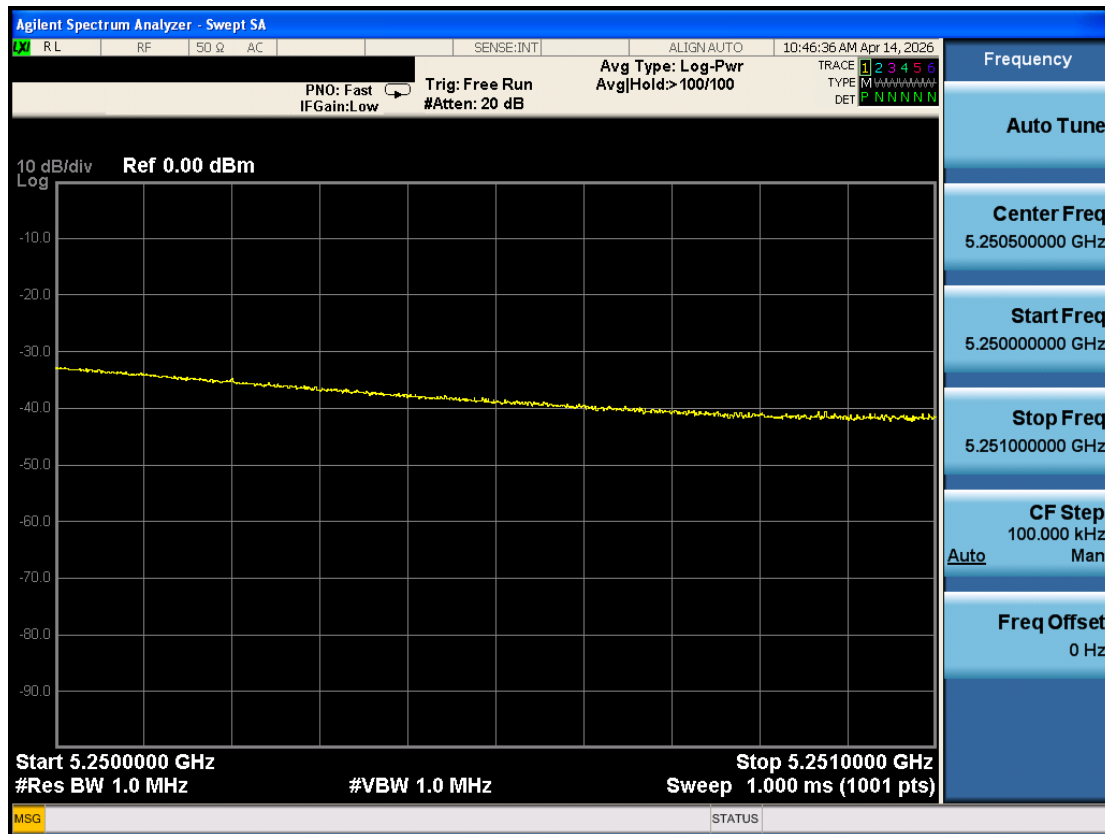
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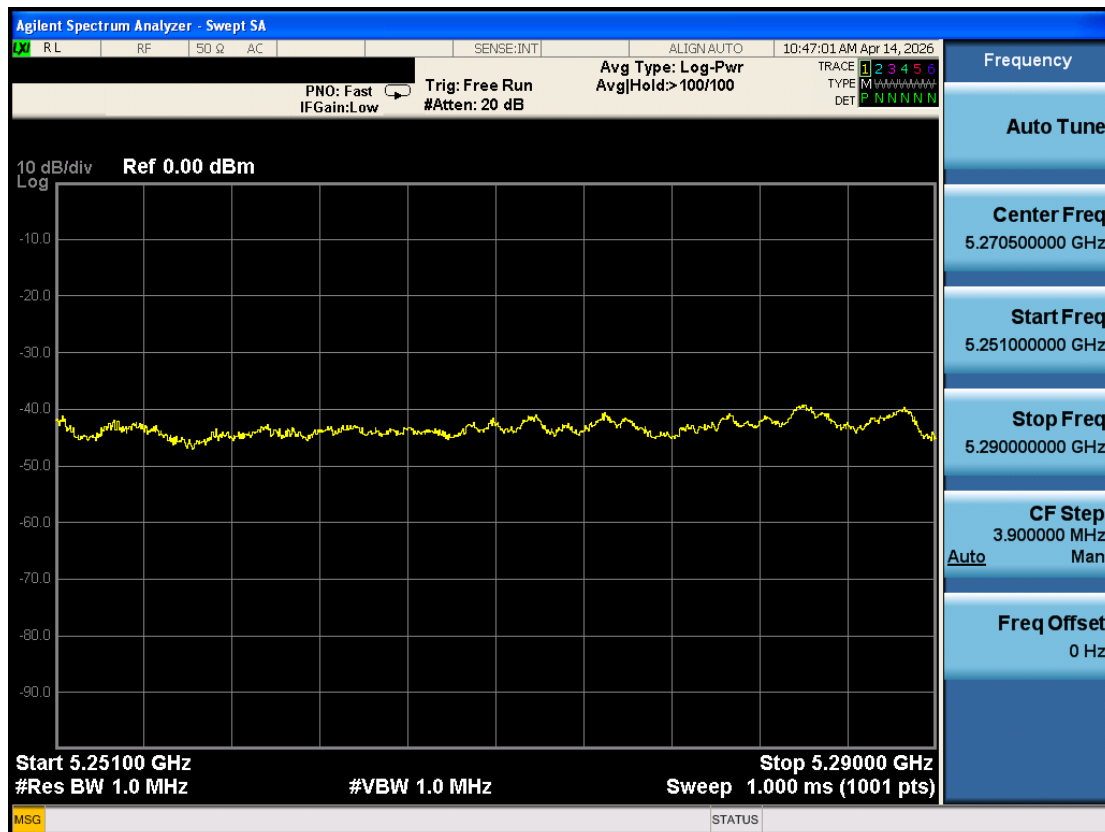
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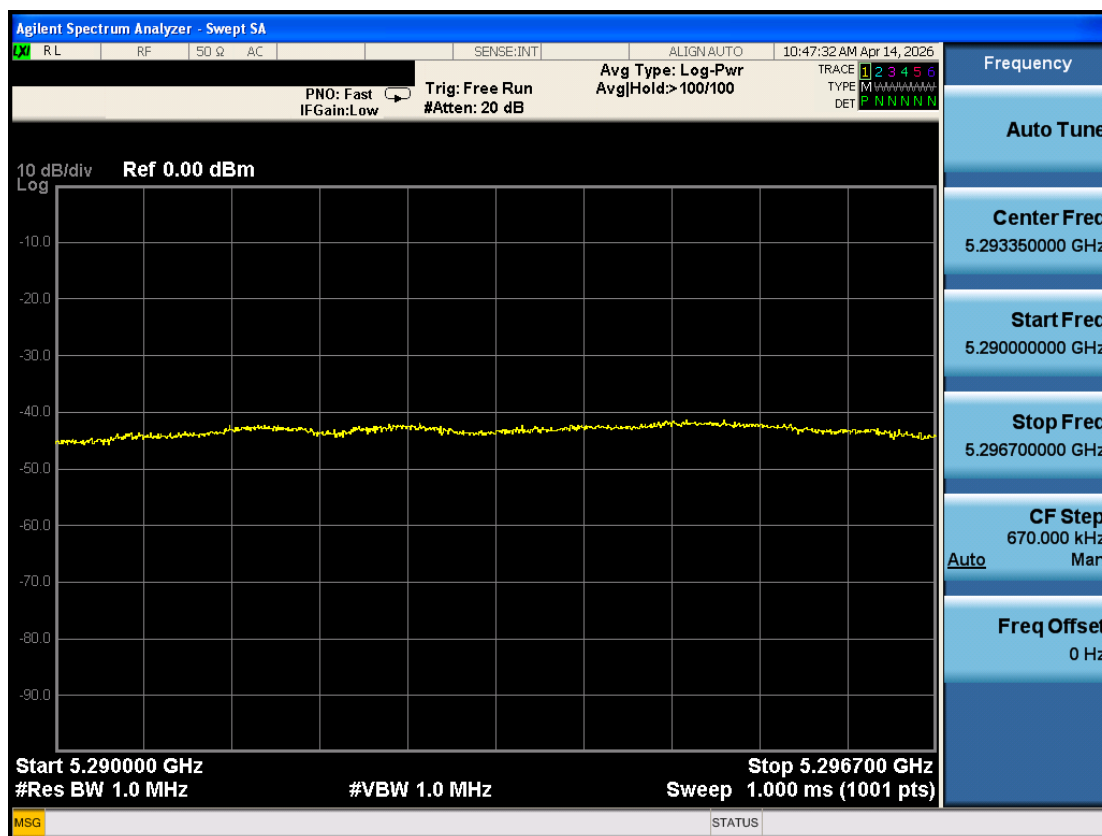
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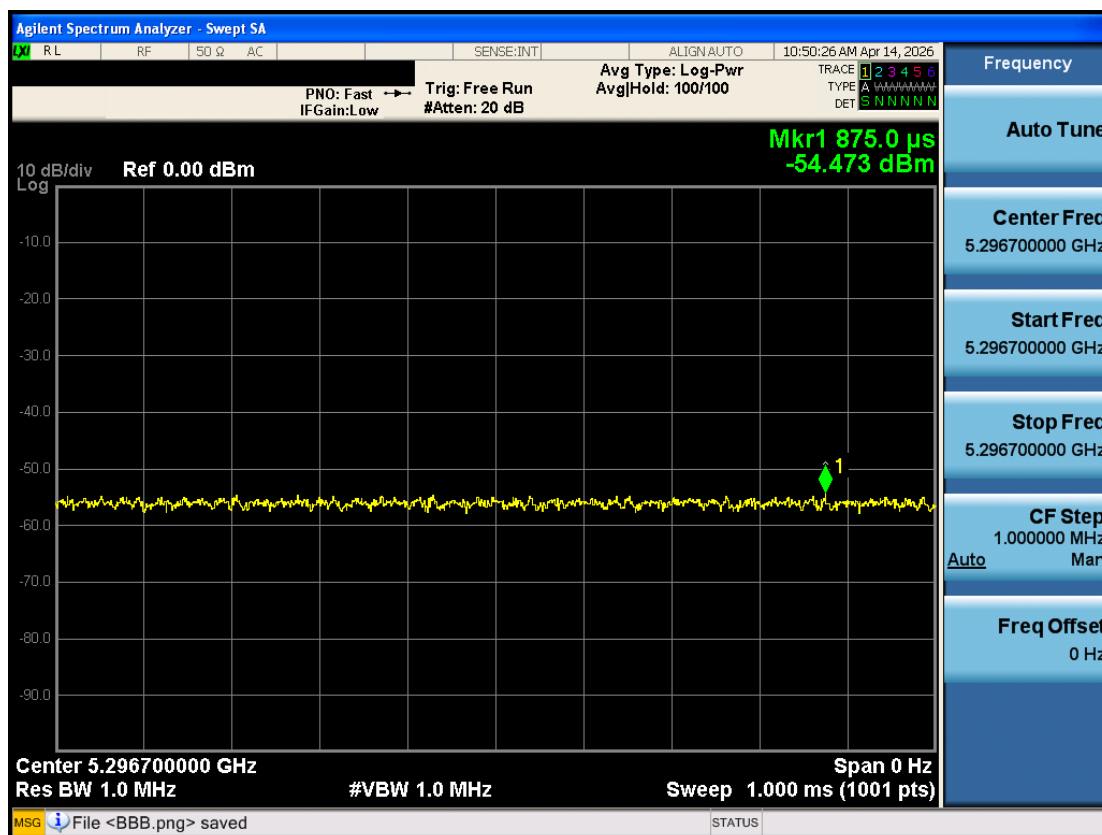
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Ax80\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5251M-5290M_5210-N



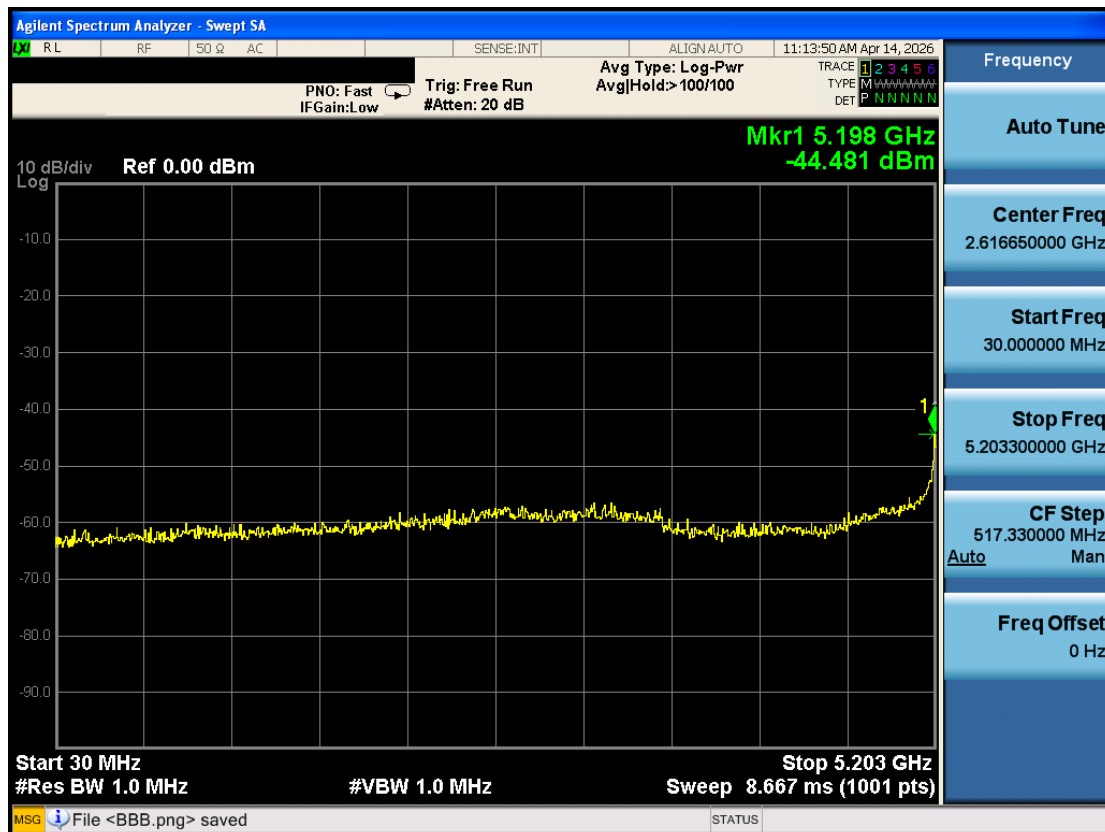
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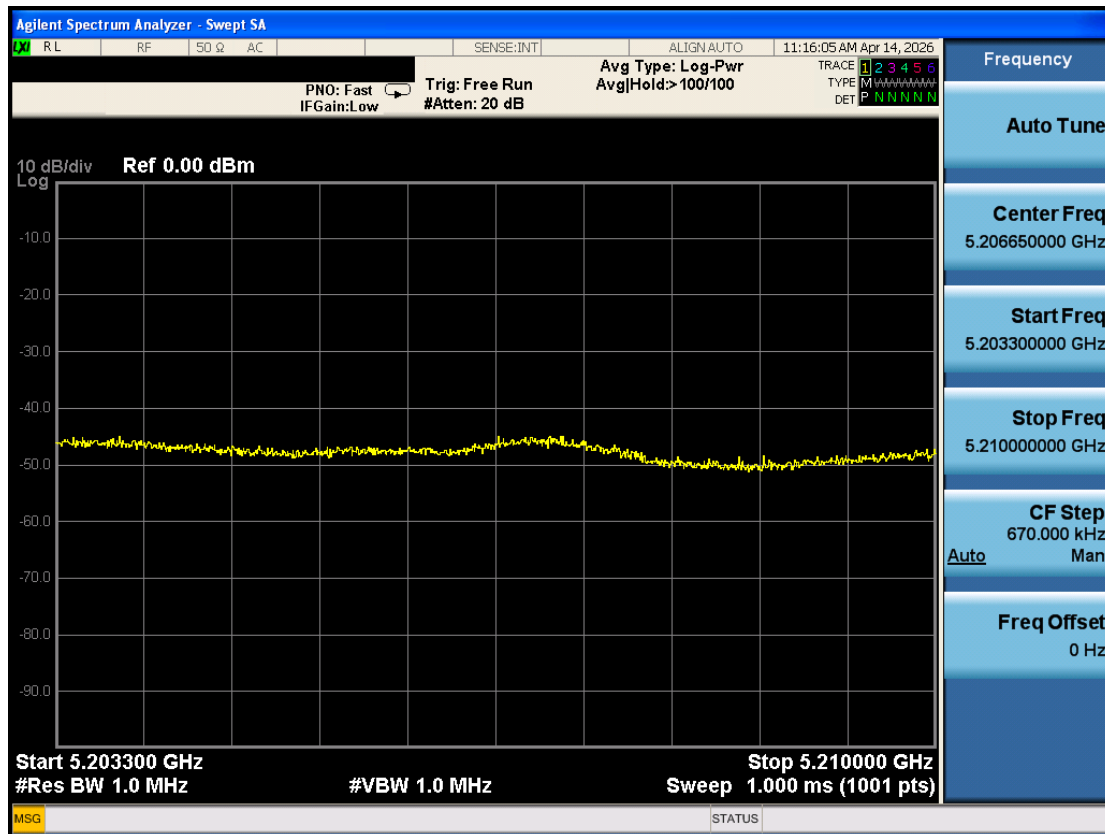
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Ax80\Unwanted Emission Strength\W52\Normal Voltage\Ant-0\5296.7M-26G_5210-N



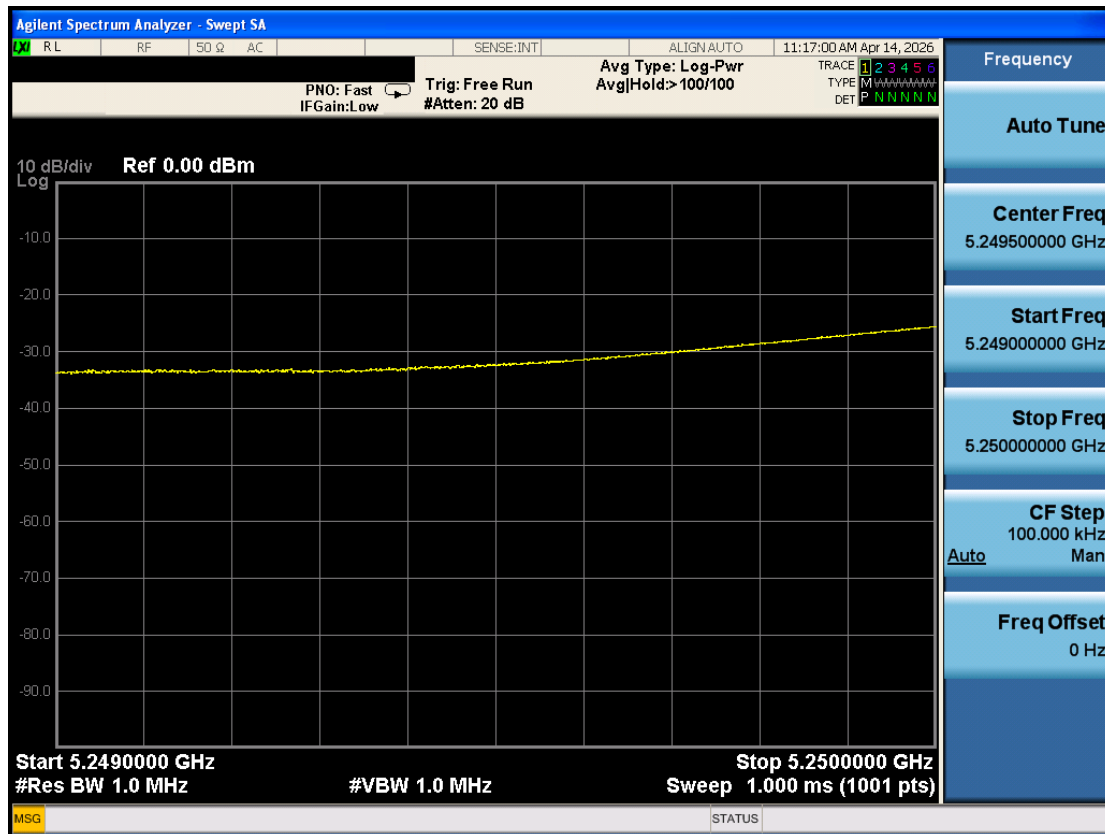
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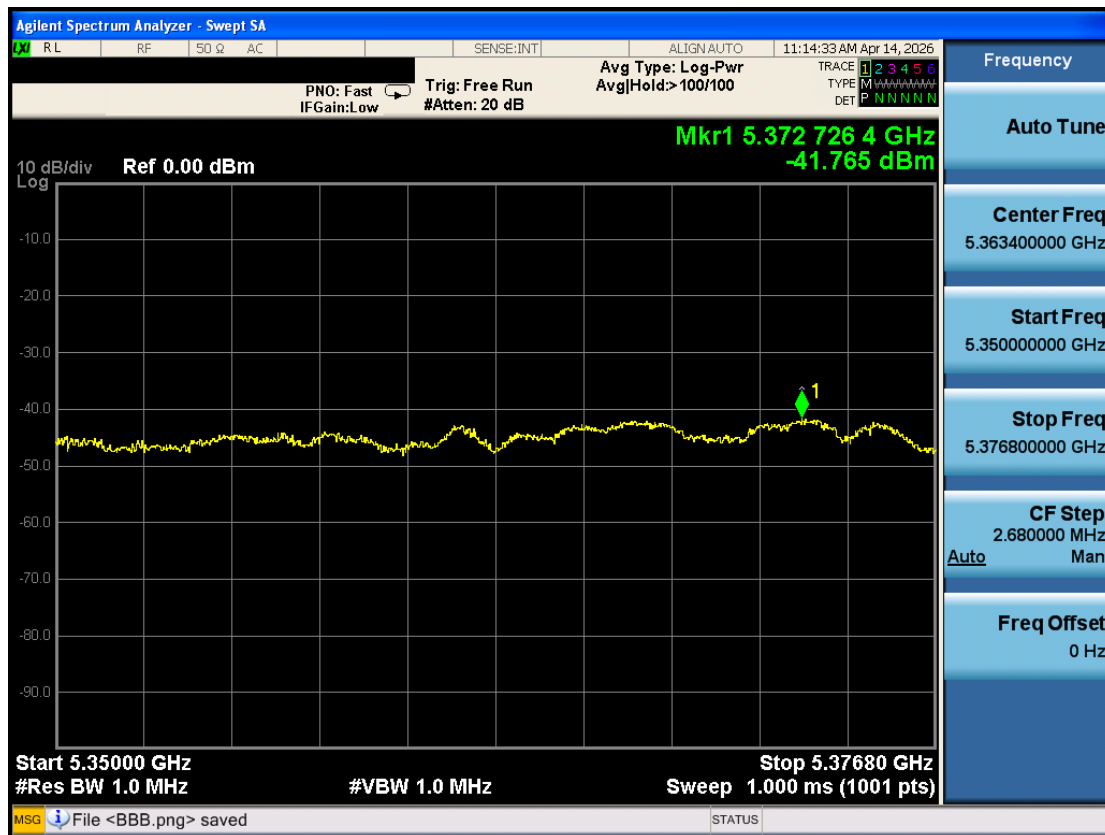
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Ax80\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5210M-5249M_5290-N



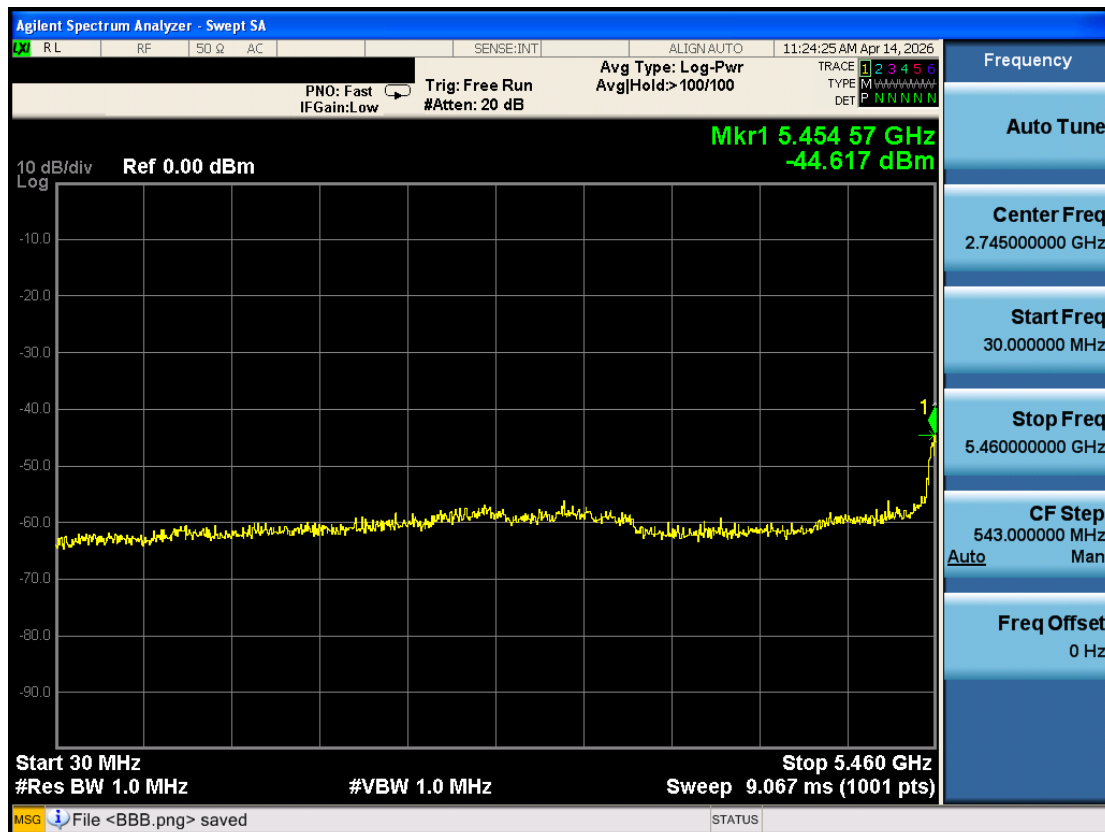
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Ax80\Unwanted Emission Strength\W53\Normal Voltage\Ant-0\5350M-5376.8M_5290-N



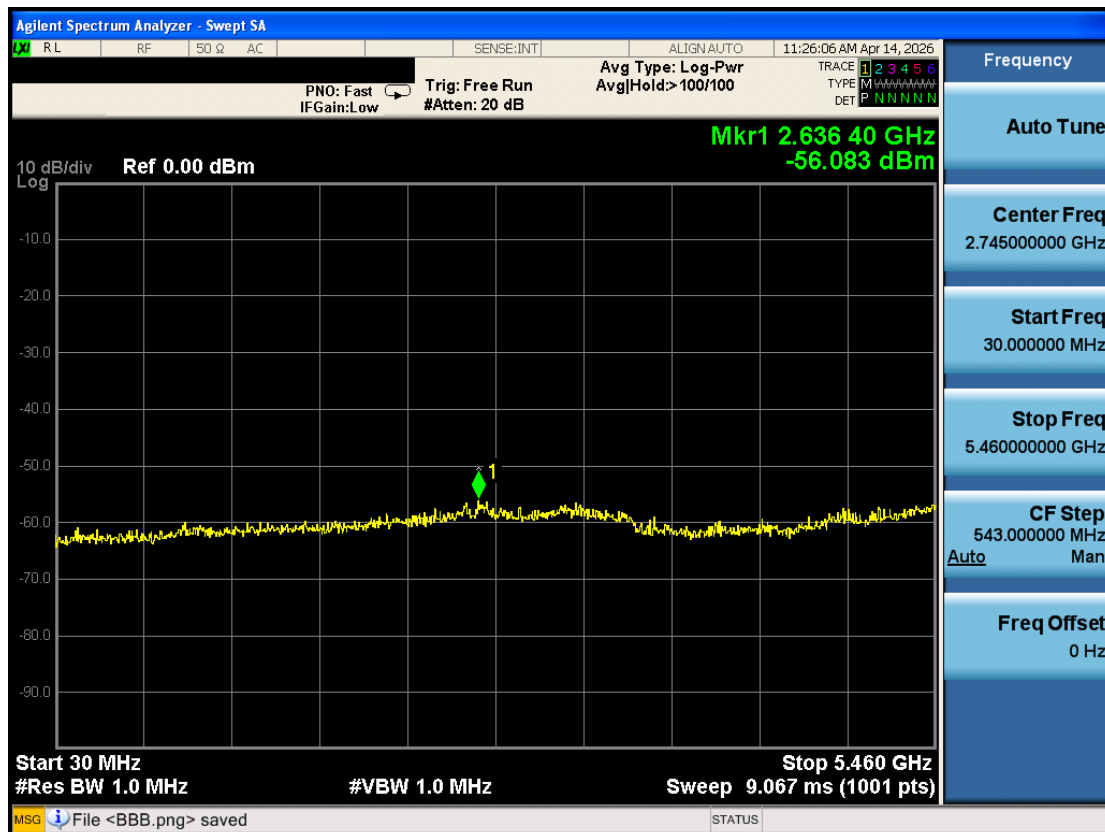
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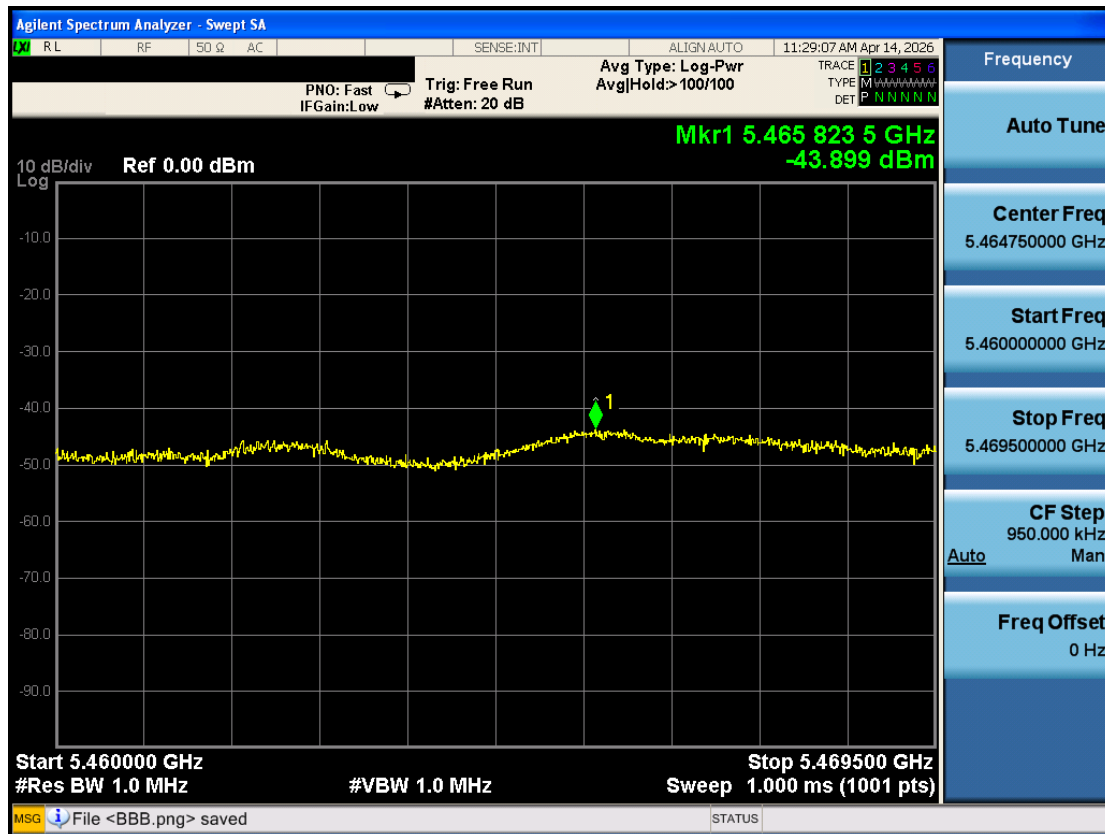
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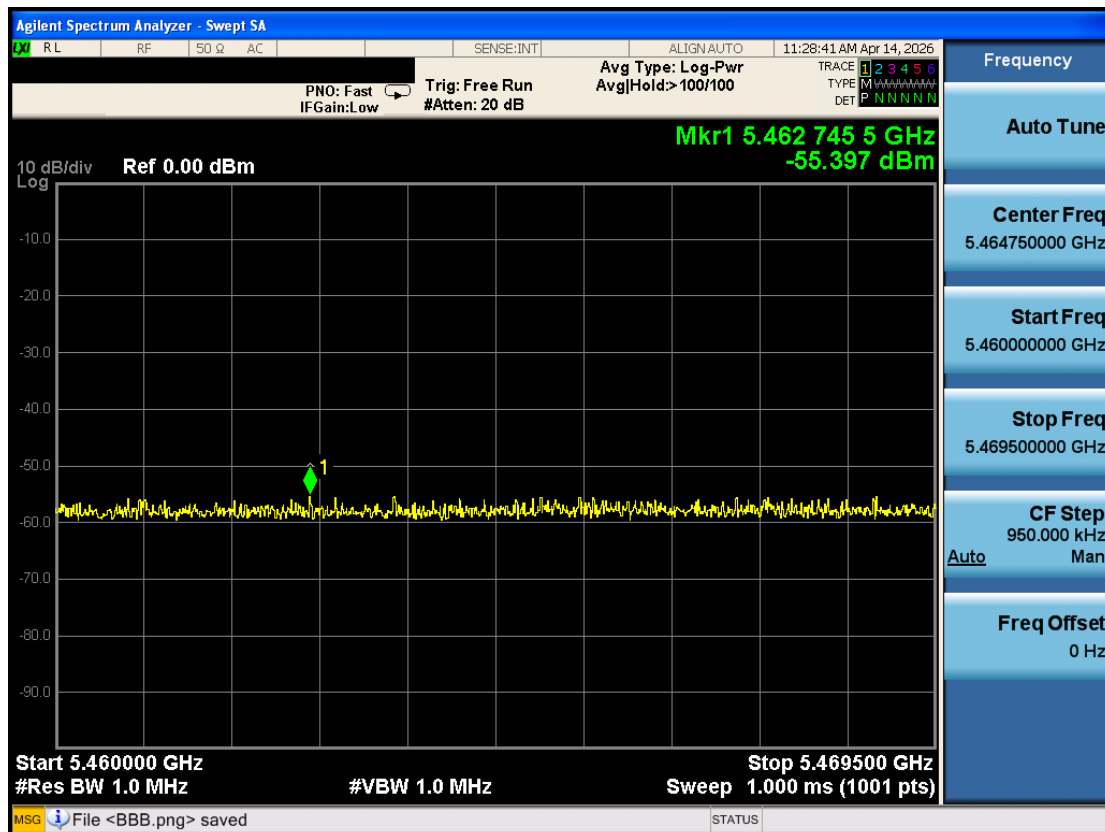
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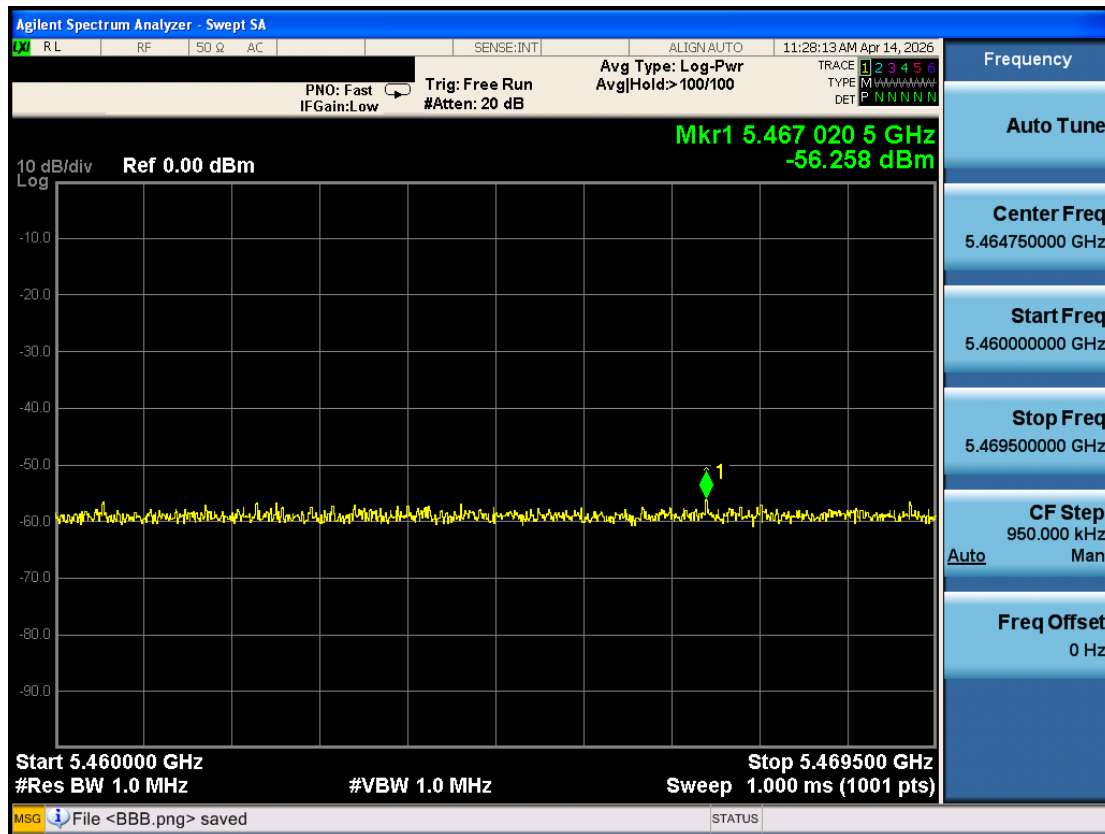
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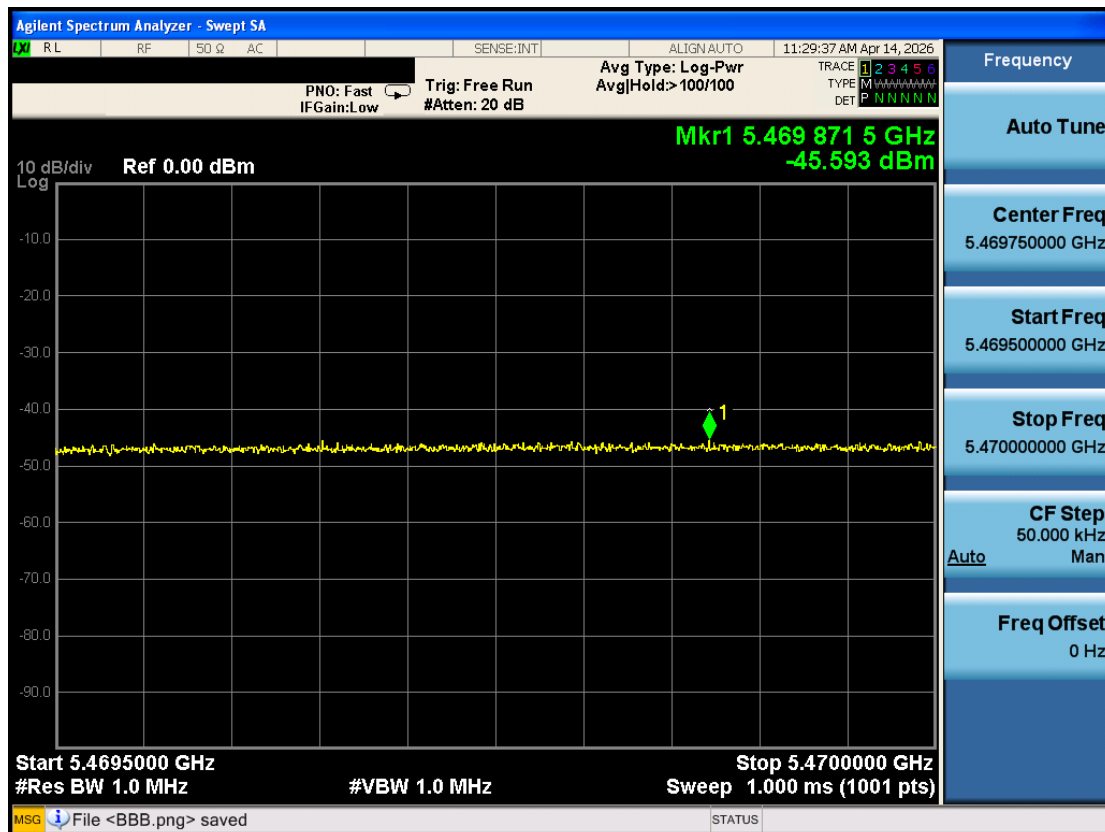
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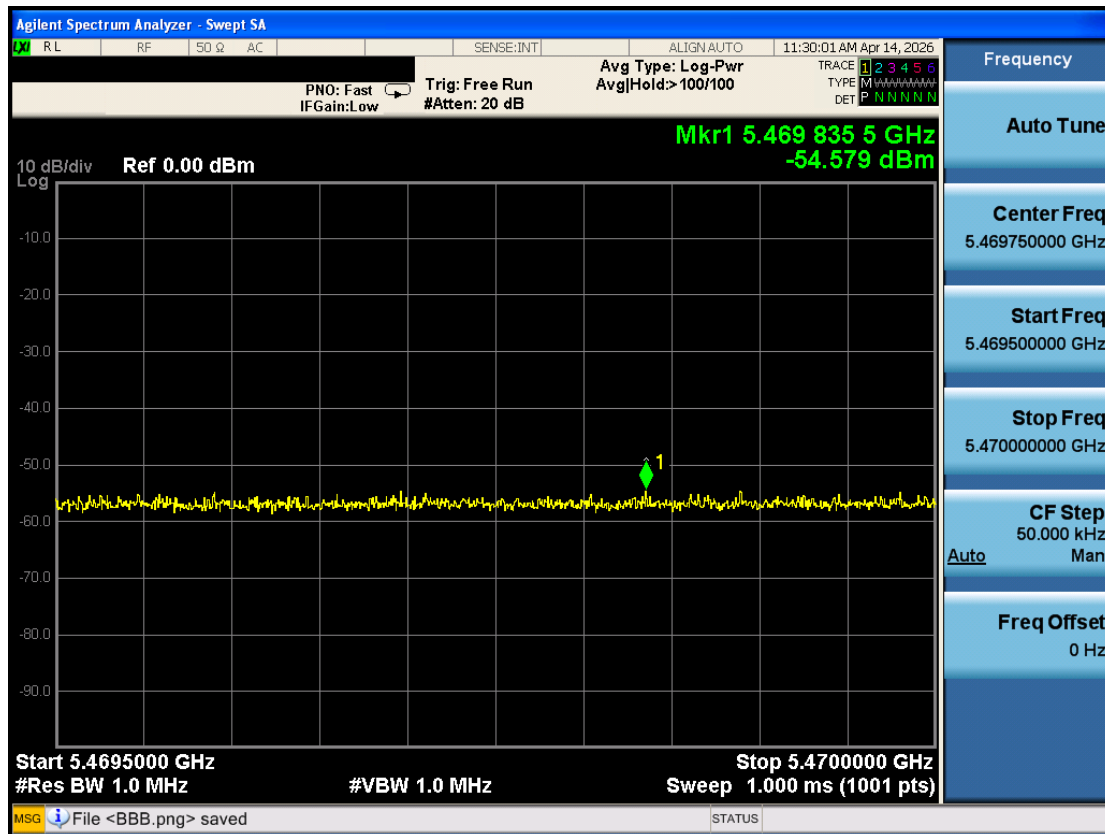
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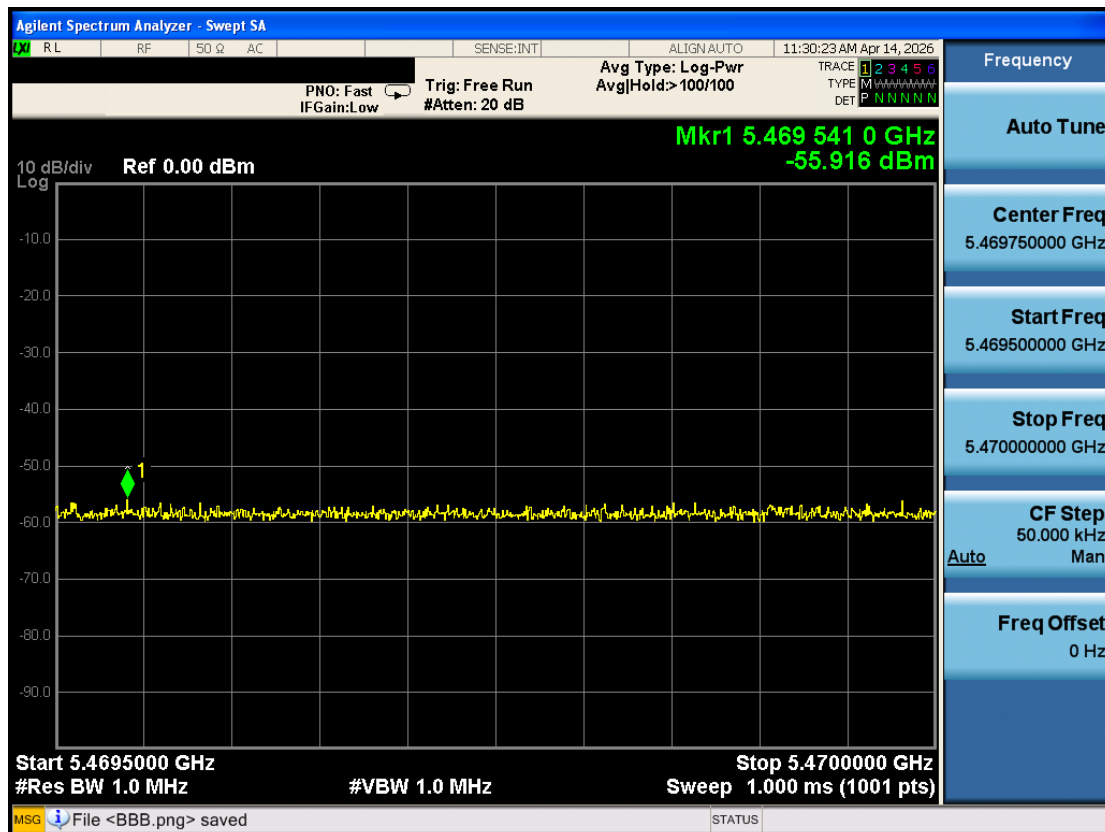
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Ax80\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5469.5M-5470M_5530-N



Ax80\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5469.5M-5470M_5610-N



Ax80\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5469.5M-5470M_5690-N



Ax80\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5770M-26G_5530-N



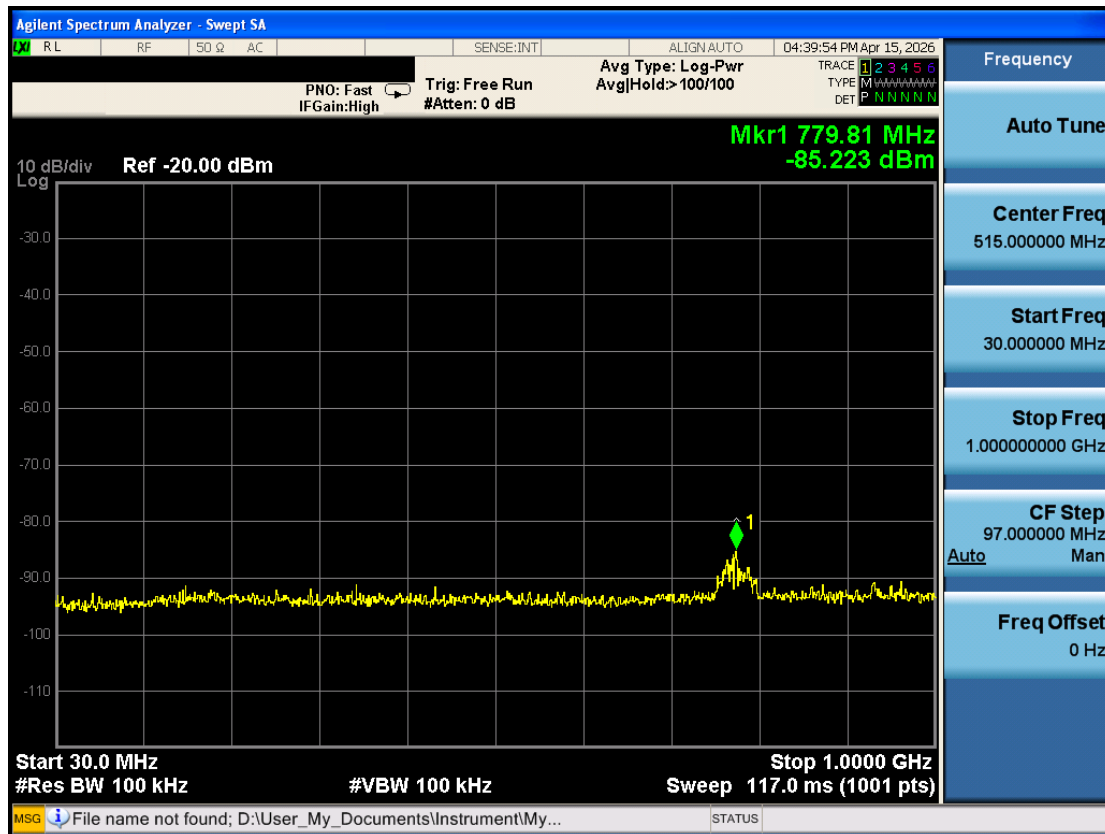
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Ax80\Unwanted Emission Strength\W56\Normal Voltage\Ant-0\5770M-26G_5690-N



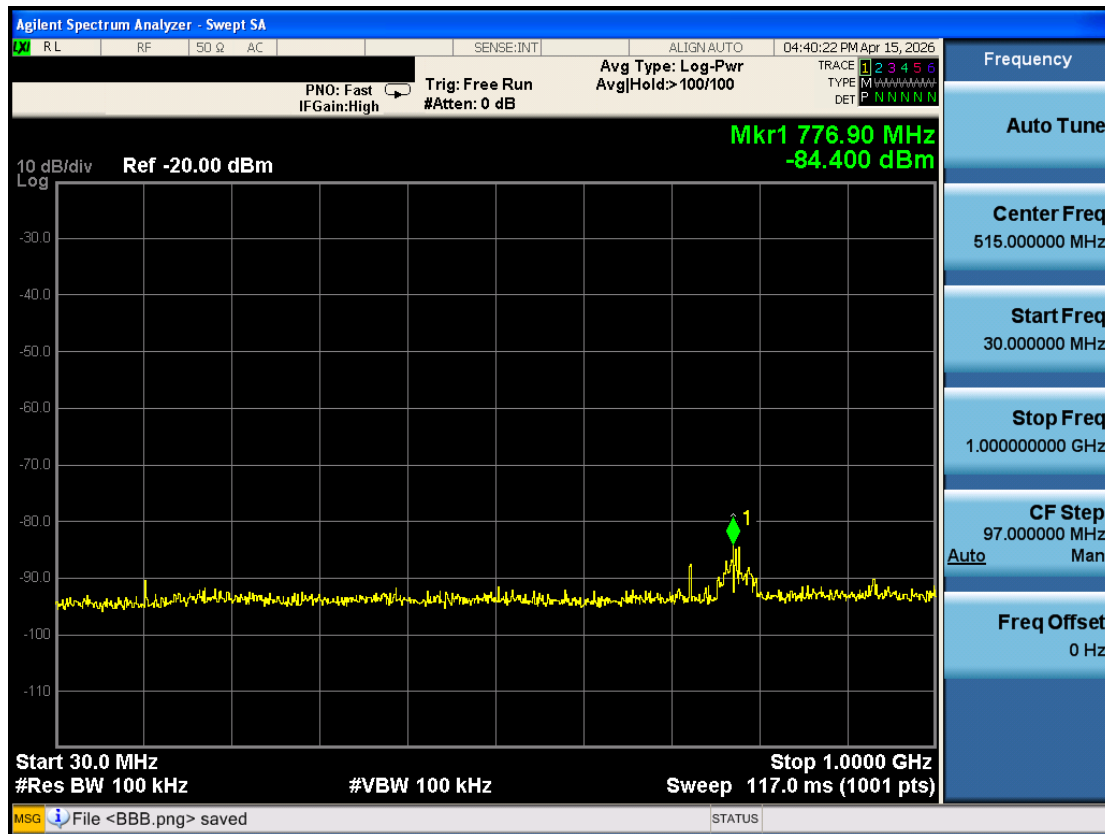
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Ax80\Secondarily Emitted Radio Wave Strength\W52\Normal Voltage\Ant-0\30M-1G_5210-N



Ax80\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\1G-26G_5290-N



Ax80\Secondarily Emitted Radio Wave Strength\W53\Normal Voltage\Ant-0\30M-1G_5290-N



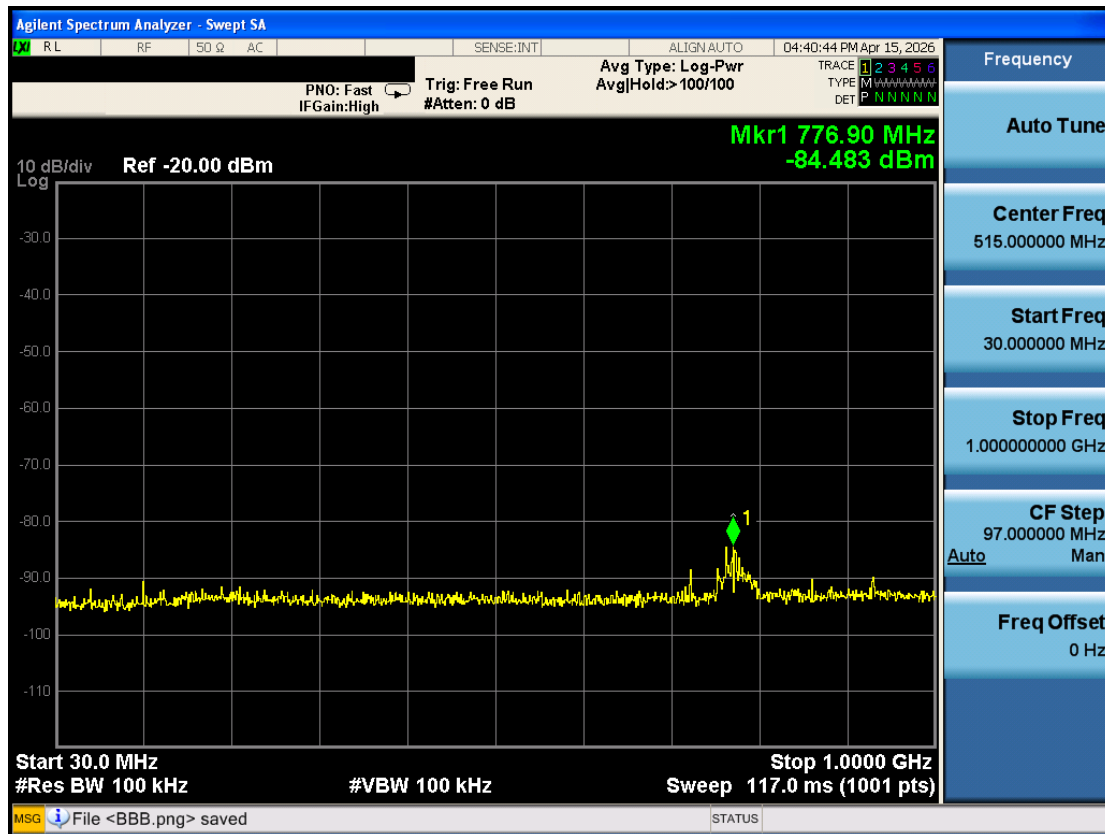
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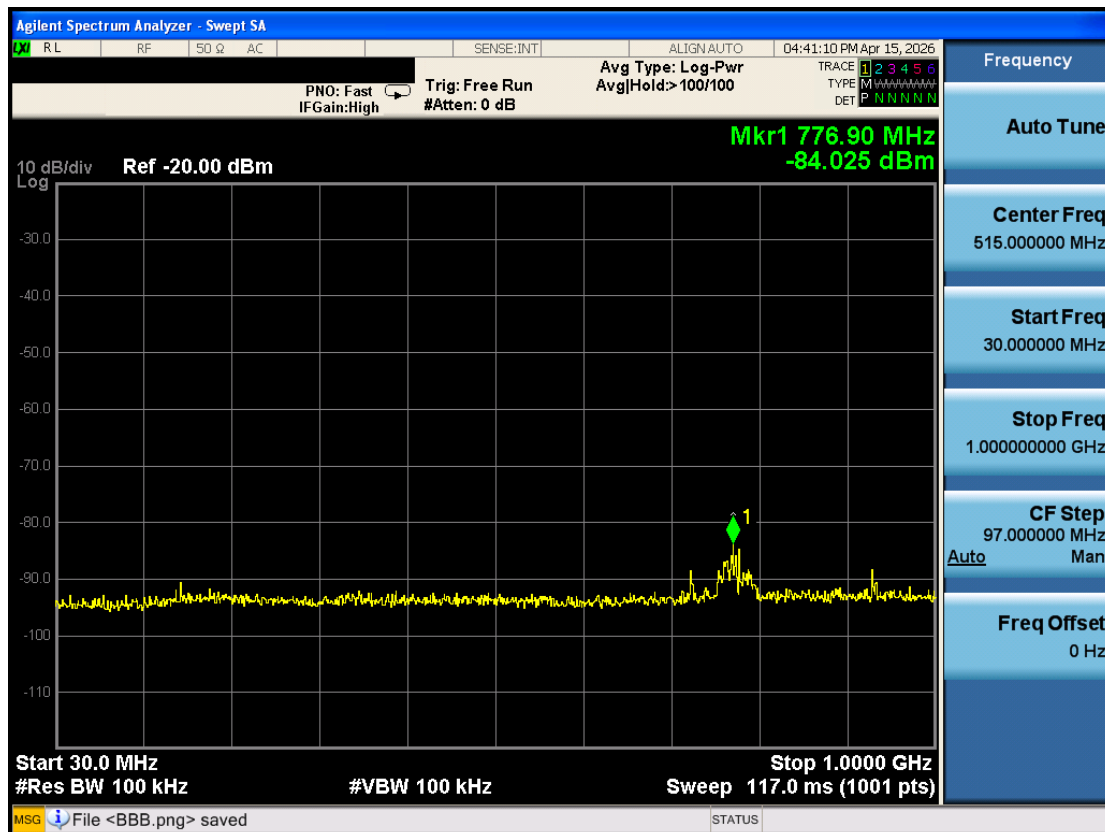
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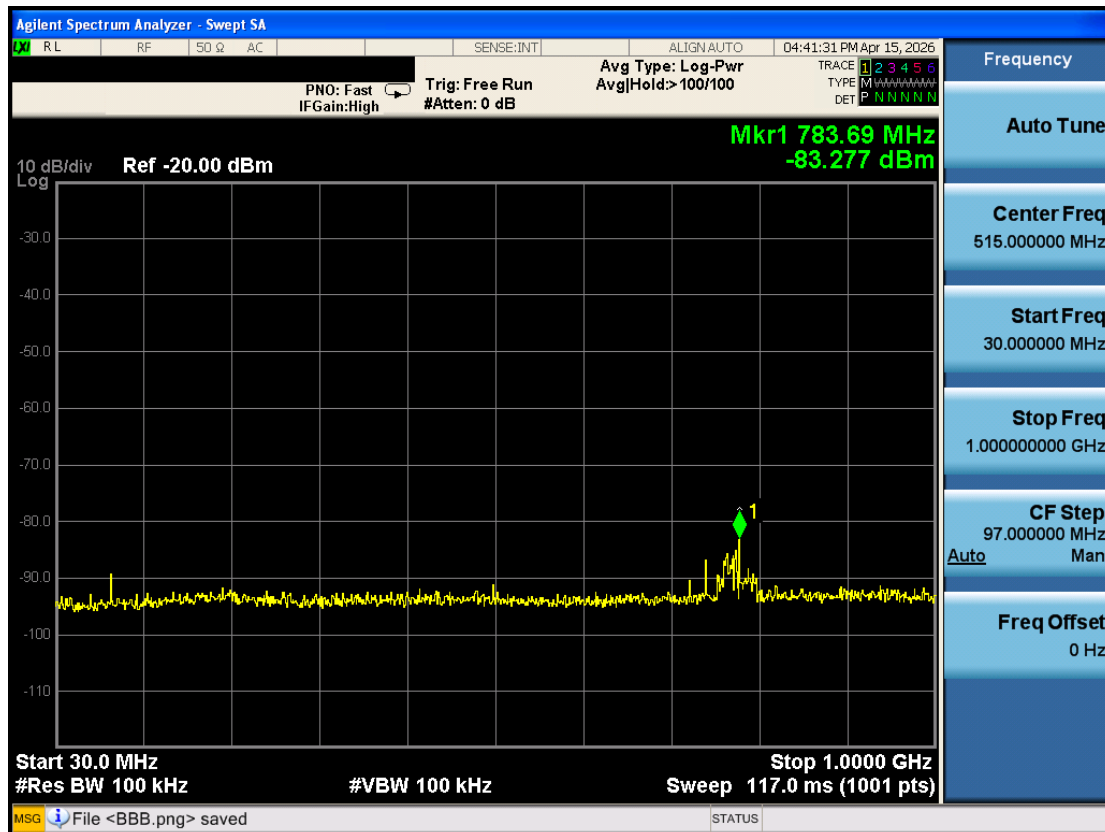
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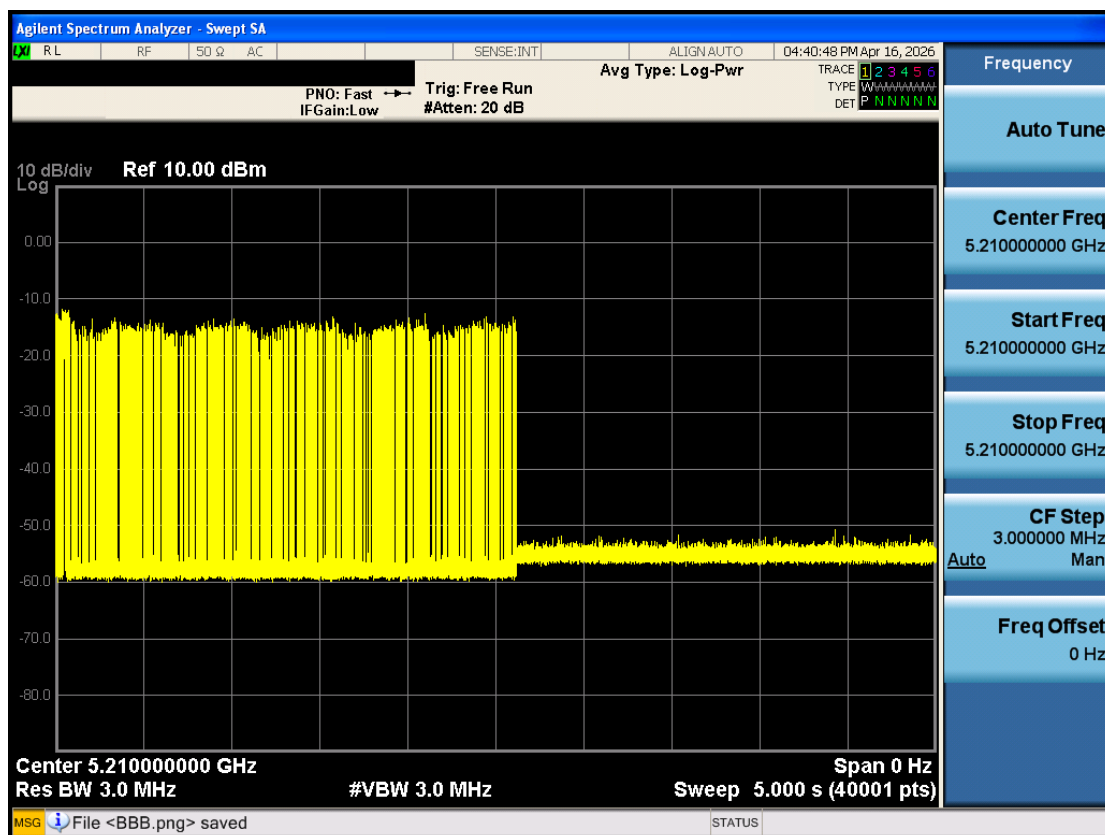
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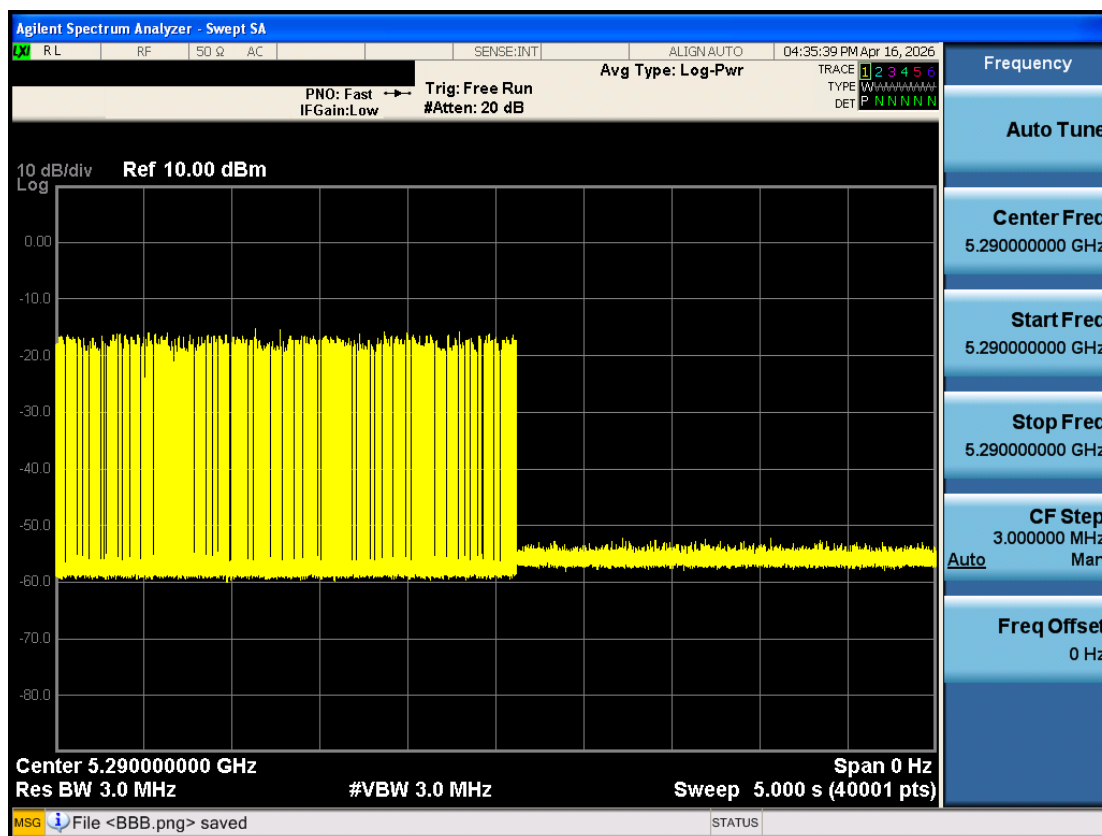
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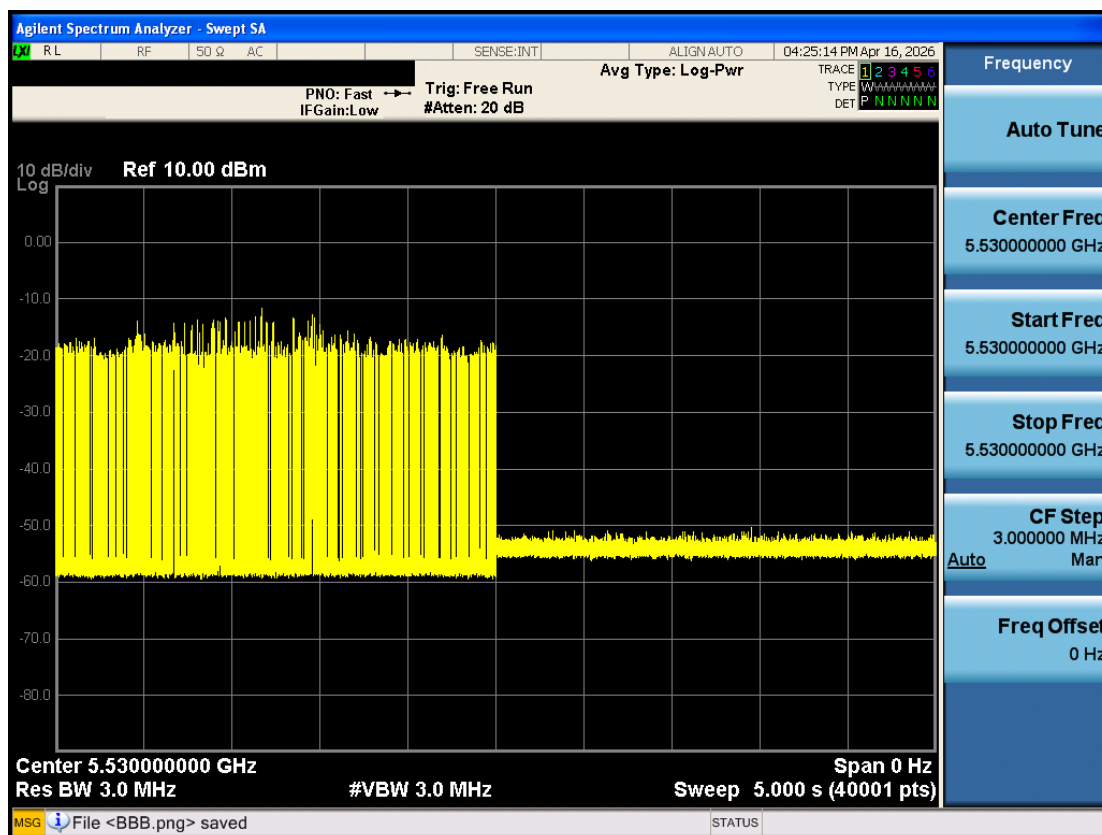
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Ax80\Carrier Sense\Carrier Sense_5210



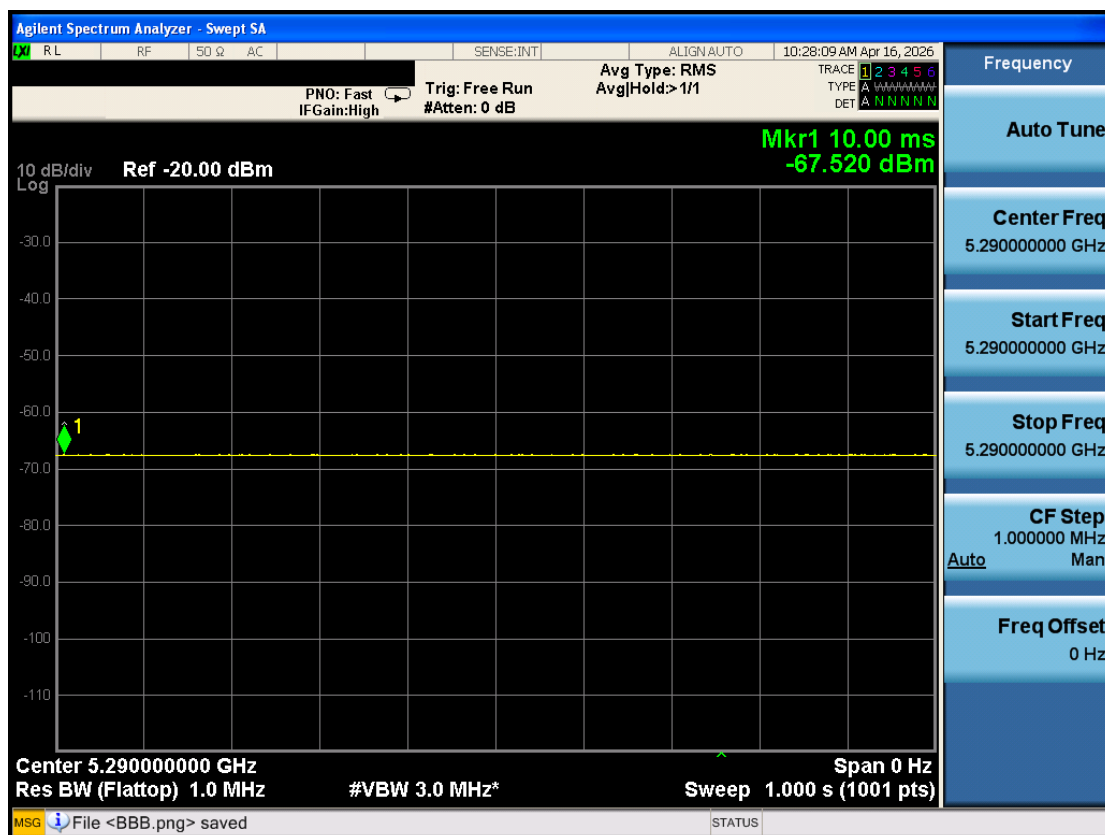
Ax80\Carrier Sense\Carrier Sense_5290



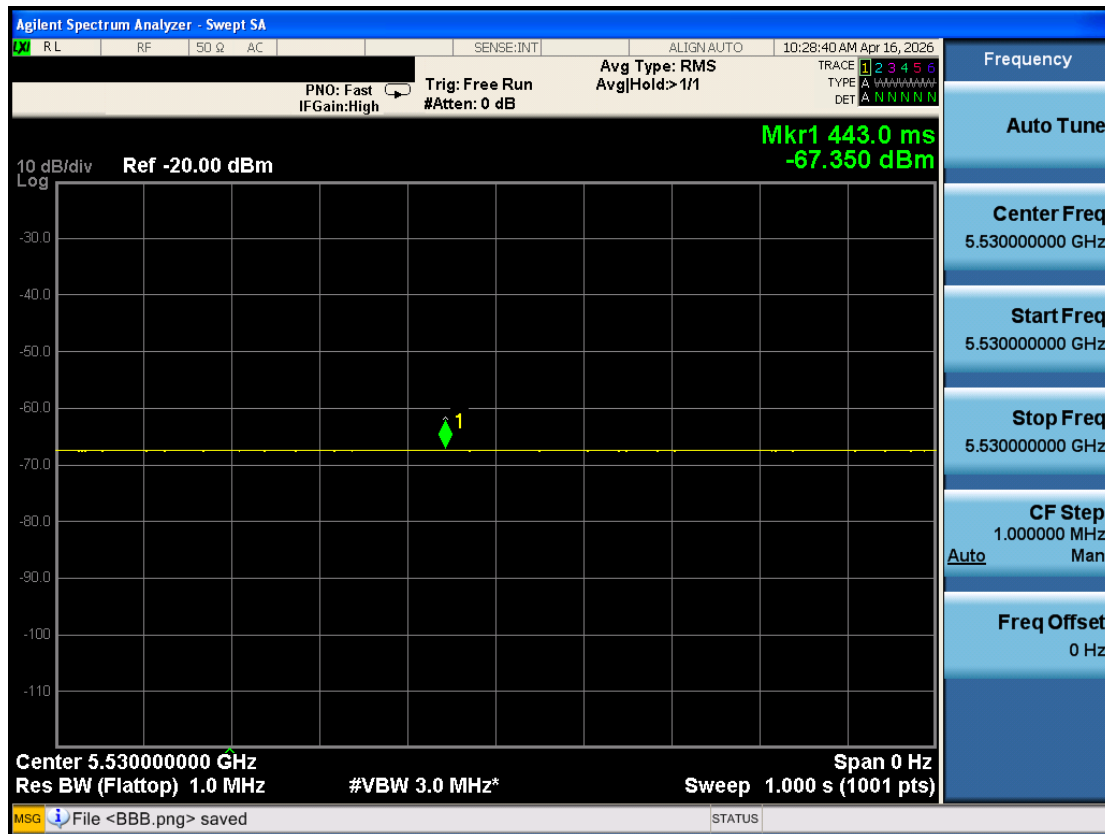
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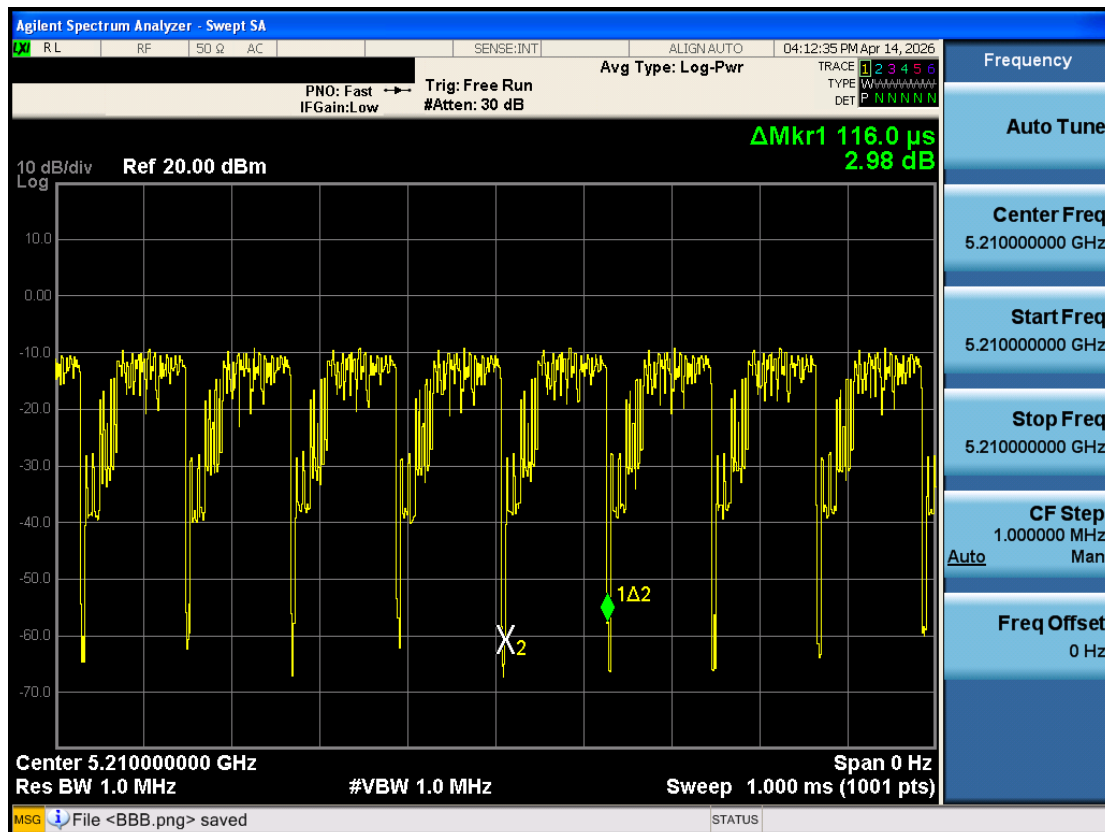
Ax80\Carrier Sense\SG Power_5210



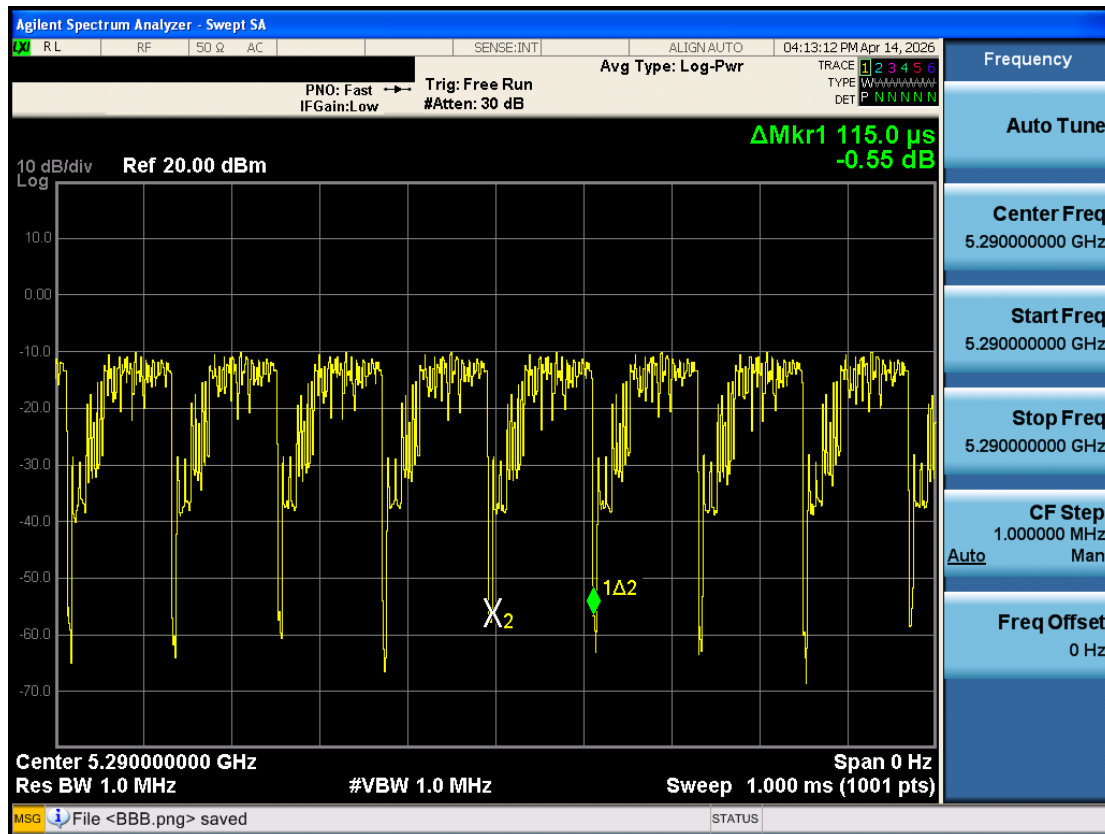
Ax80\Carrier Sense\SG Power_5290



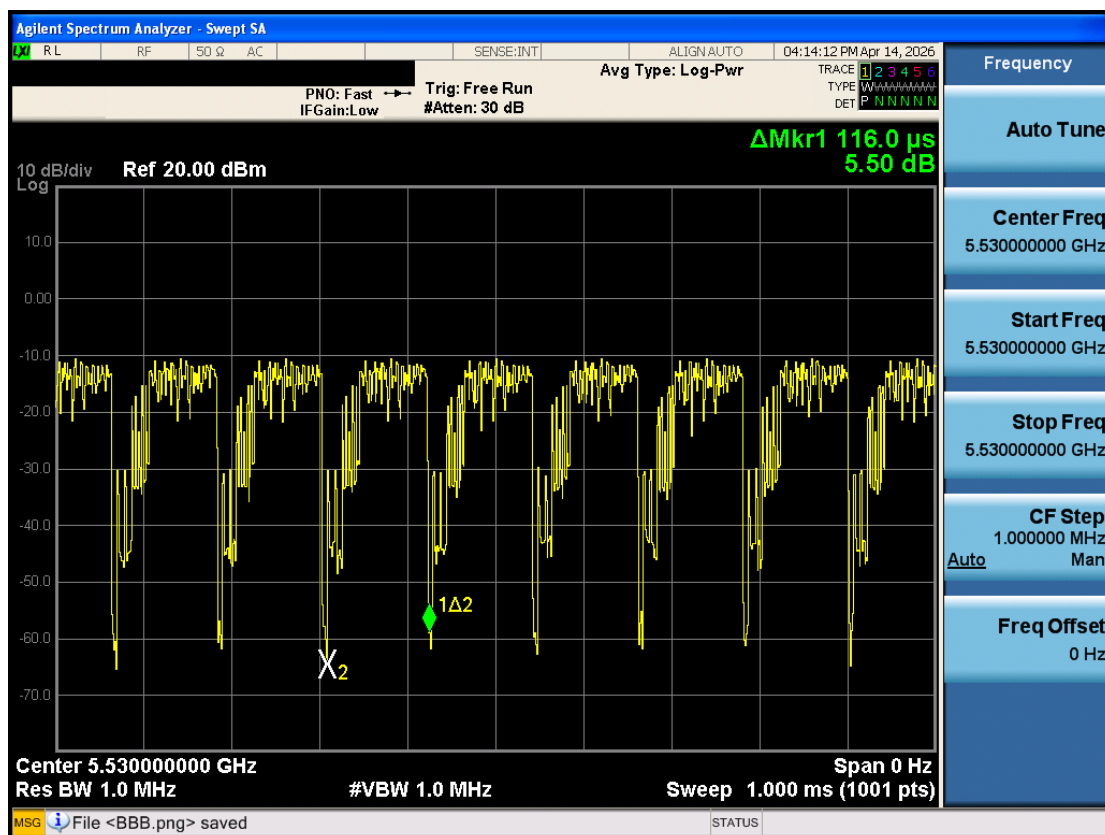
Ax80\Carrier Sense\SG Power_5530



Ax80\Burst Length of Transmitted Signals\5210



Ax80\Burst Length of Transmitted Signals\5290



Ax80\Burst Length of Transmitted Signals\5530