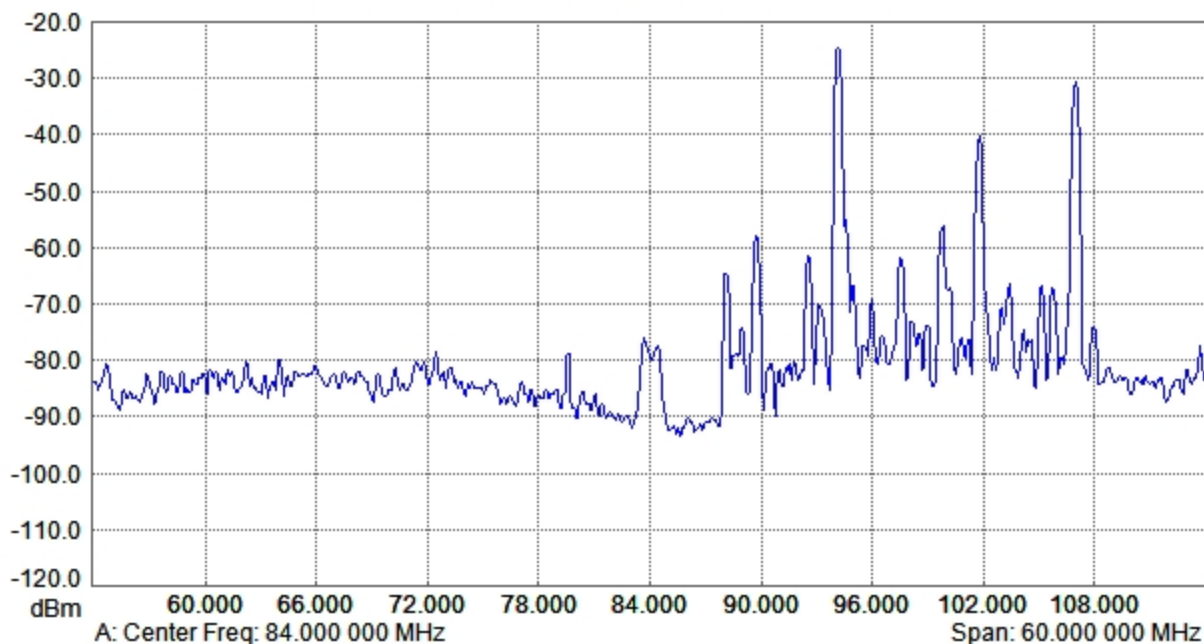


Spectrum Analyzer Data

2-6 CANTON 7-9-21 (7/9/2021 12:37:18 PM)

Spectrum Analyzer



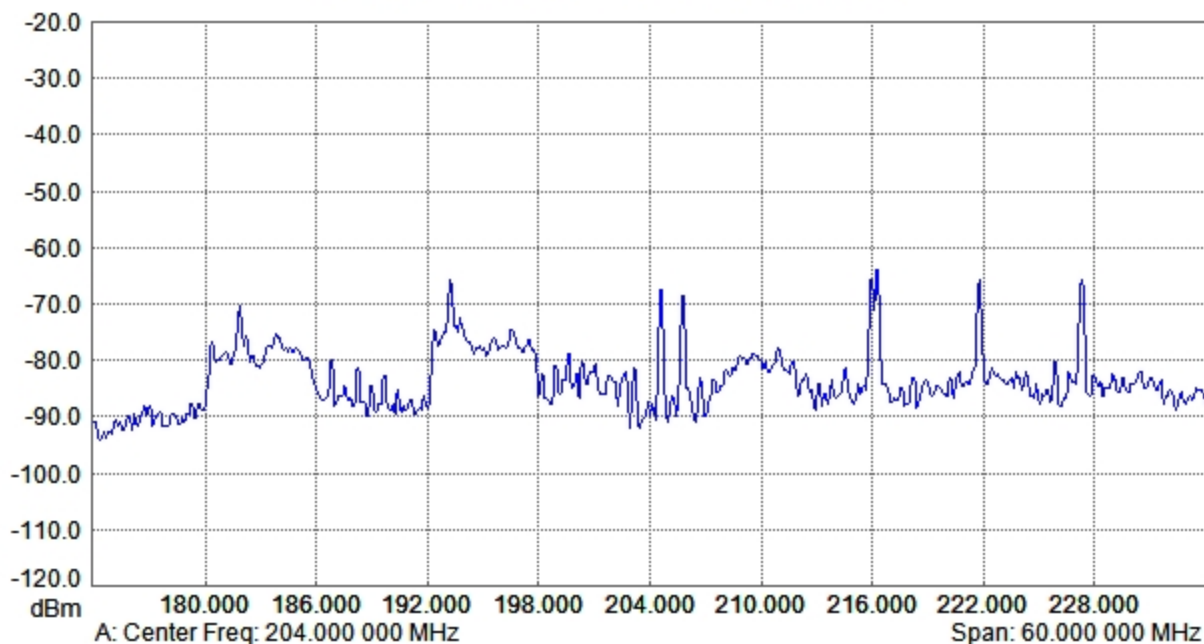
Measurement Parameters

		Stop Frequency	114.000 000 MHz
Trace Mode	Max Hold	Frequency Span	60.000 000 MHz
Preamp	OFF	Reference Level	-20.000 dBm
Min Sweep Time	0.001 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	1617024
Input Attenuation	0.0 dB	Base Ver.	V5.99
RBW	100.0 kHz	App Ver.	V7.22
VBW	30.0 kHz	Model	MS2720T
Detection	Peak	Options	25, 27, 709
Center Frequency	84.000 000 MHz	Date	7/9/2021 12:37:18 PM
Start Frequency	54.000 000 MHz	Device Name	

Spectrum Analyzer Data

7-13 CANTON 7-9-21 (7/9/2021 12:39:57 PM)

Spectrum Analyzer



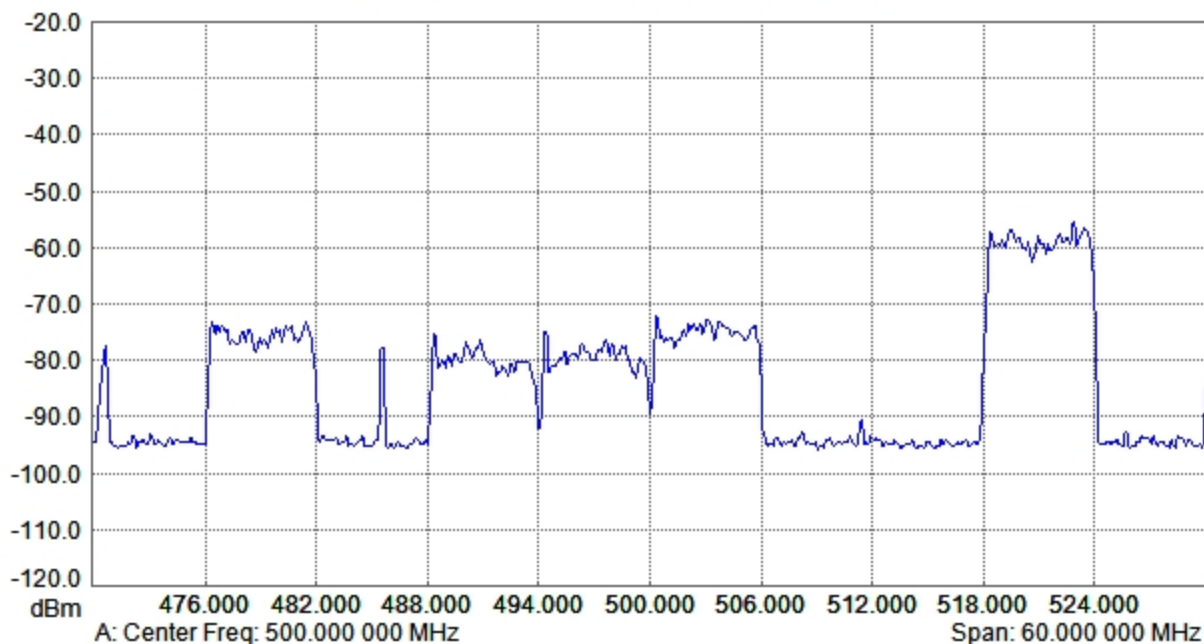
Measurement Parameters

		Stop Frequency	234.000 000 MHz
Trace Mode	Max Hold	Frequency Span	60.000 000 MHz
Preamp	OFF	Reference Level	-20.000 dBm
Min Sweep Time	0.001 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	1617024
Input Attenuation	0.0 dB	Base Ver.	V5.99
RBW	100.0 kHz	App Ver.	V7.22
VBW	30.0 kHz	Model	MS2720T
Detection	Peak	Options	25, 27, 709
Center Frequency	204.000 000 MHz	Date	7/9/2021 12:39:57 PM
Start Frequency	174.000 000 MHz	Device Name	

Spectrum Analyzer Data

14-24 CANTON 7-9-21 (7/9/2021 12:46:49 PM)

Spectrum Analyzer



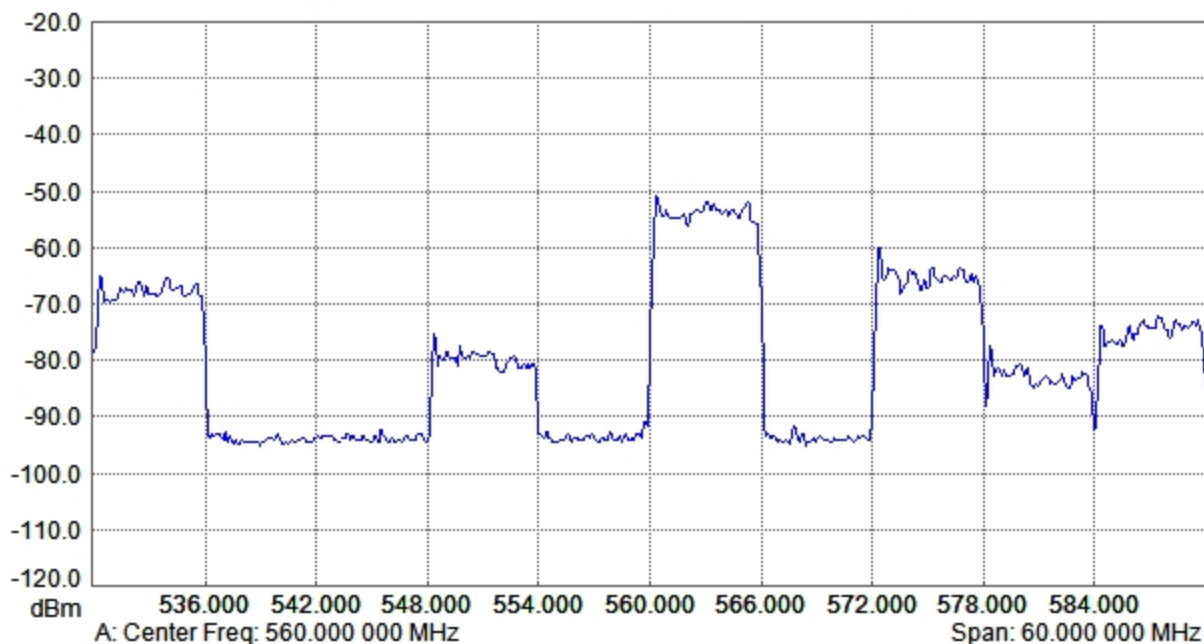
Measurement Parameters

		Stop Frequency	530.000 000 MHz
Trace Mode	Max Hold	Frequency Span	60.000 000 MHz
Preamp	OFF	Reference Level	-20.000 dBm
Min Sweep Time	0.001 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	1617024
Input Attenuation	0.0 dB	Base Ver.	V5.99
RBW	100.0 kHz	App Ver.	V7.22
VBW	30.0 kHz	Model	MS2720T
Detection	Peak	Options	25, 27, 709
Center Frequency	500.000 000 MHz	Date	7/9/2021 12:46:49 PM
Start Frequency	470.000 000 MHz	Device Name	

Spectrum Analyzer Data

24-33 CANTON 7-9-21 (7/9/2021 12:54:00 PM)

Spectrum Analyzer



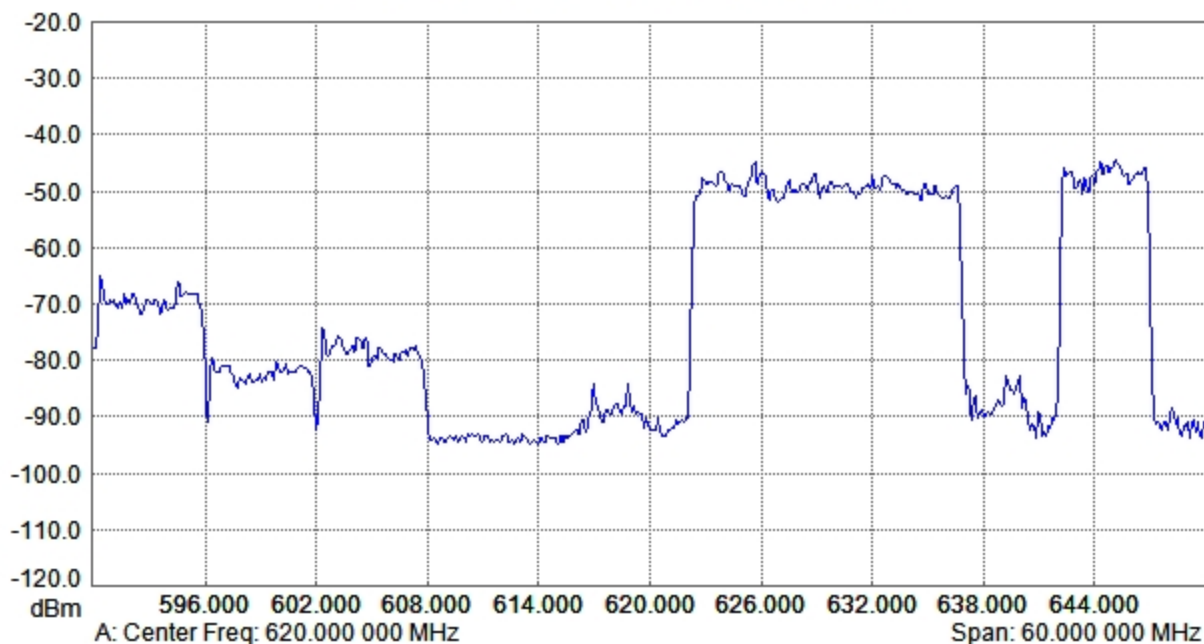
Measurement Parameters

		Stop Frequency	590.000 000 MHz
Trace Mode	Max Hold	Frequency Span	60.000 000 MHz
Preamp	OFF	Reference Level	-20.000 dBm
Min Sweep Time	0.001 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	1617024
Input Attenuation	0.0 dB	Base Ver.	V5.99
RBW	100.0 kHz	App Ver.	V7.22
VBW	30.0 kHz	Model	MS2720T
Detection	Peak	Options	25, 27, 709
Center Frequency	560.000 000 MHz	Date	7/9/2021 12:54:00 PM
Start Frequency	530.000 000 MHz	Device Name	

Spectrum Analyzer Data

34-43 CANTON 7-9-21 (7/9/2021 12:58:13 PM)

Spectrum Analyzer



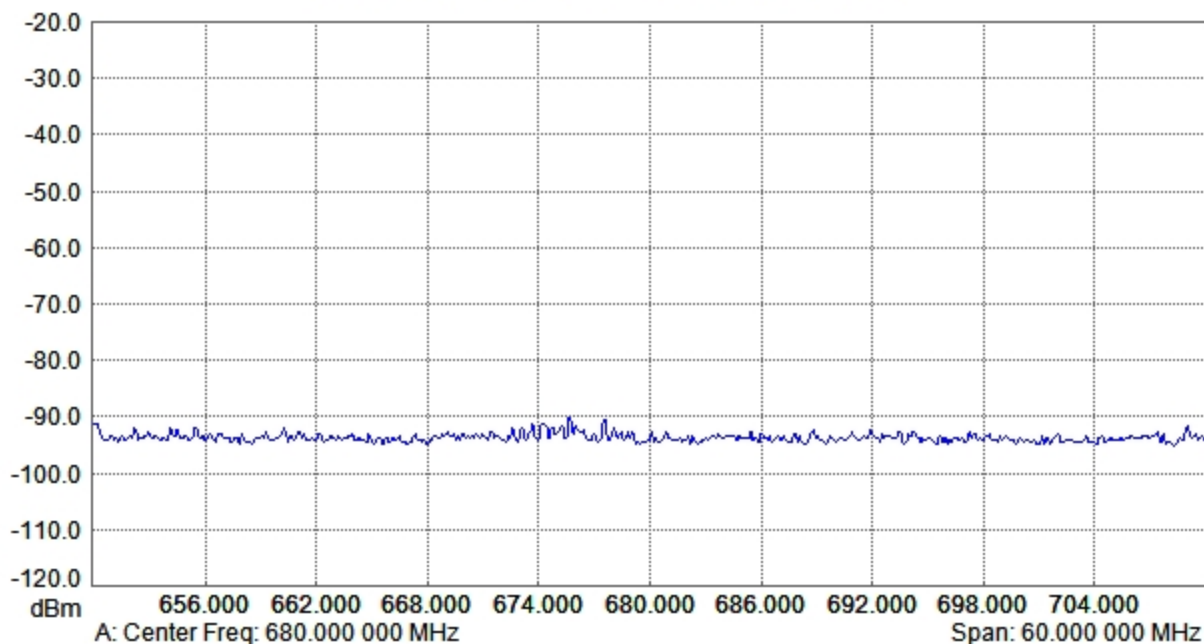
Measurement Parameters

		Stop Frequency	650.000 000 MHz
Trace Mode	Max Hold	Frequency Span	60.000 000 MHz
Preamp	OFF	Reference Level	-20.000 dBm
Min Sweep Time	0.001 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	1617024
Input Attenuation	0.0 dB	Base Ver.	V5.99
RBW	100.0 kHz	App Ver.	V7.22
VBW	30.0 kHz	Model	MS2720T
Detection	Peak	Options	25, 27, 709
Center Frequency	620.000 000 MHz	Date	7/9/2021 12:58:13 PM
Start Frequency	590.000 000 MHz	Device Name	

Spectrum Analyzer Data

Spectrum Analyzer

44-53 CANTON 7-9-21 (7/9/2021 1:01:52 PM)



Measurement Parameters

		Stop Frequency	710.000 000 MHz
Trace Mode	Max Hold	Frequency Span	60.000 000 MHz
Preamp	OFF	Reference Level	-20.000 dBm
Min Sweep Time	0.001 S	Scale	10.0 dB/div
Reference Level Offset	0 dB	Serial Number	1617024
Input Attenuation	0.0 dB	Base Ver.	V5.99
RBW	100.0 kHz	App Ver.	V7.22
VBW	30.0 kHz	Model	MS2720T
Detection	Peak	Options	25, 27, 709
Center Frequency	680.000 000 MHz	Date	7/9/2021 1:01:52 PM
Start Frequency	650.000 000 MHz	Device Name	