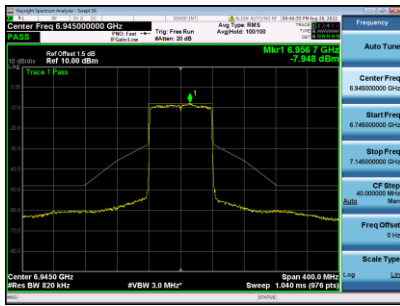
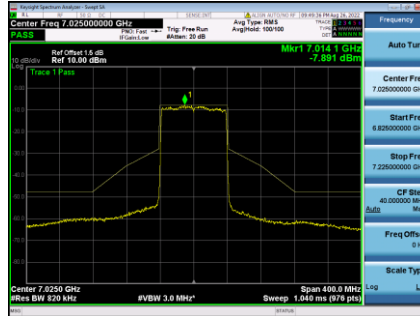


Test Mode UNII-8_TX AX(HE80) Mode_Ant. 1

CH199

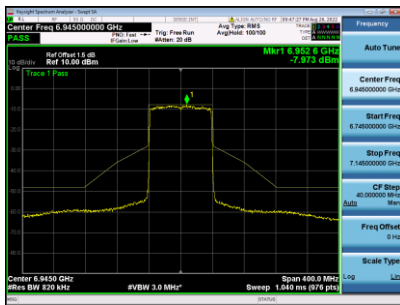


CH215

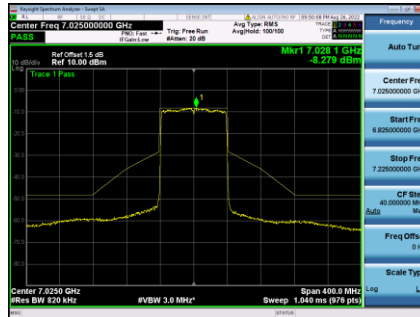


Test Mode UNII-8_TX AX(HE80) Mode_Ant. 2

CH199



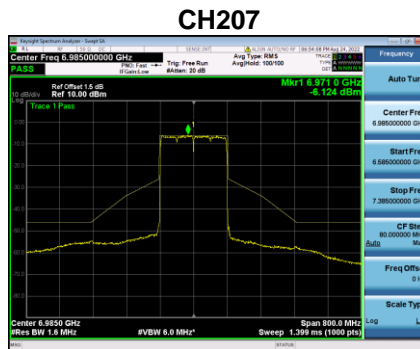
CH215



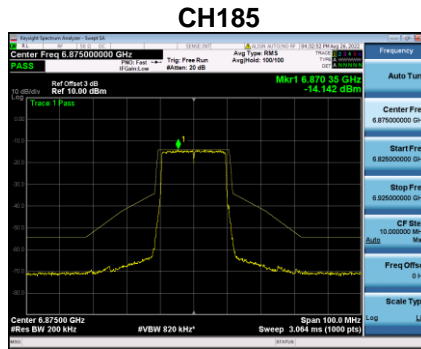
Test Mode UNII-8_TX AX(HE160) Mode_Ant. 1



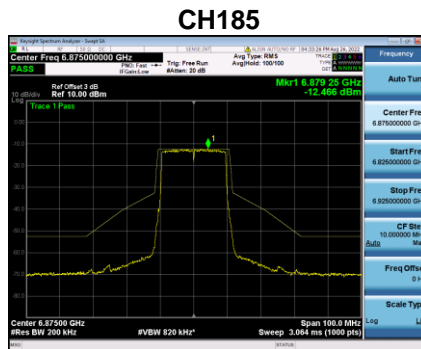
Test Mode UNII-8_TX AX(HE160) Mode_Ant. 2



Test Mode UNII-7+UNII-8_TX AX(HE20) Mode_Ant. 1

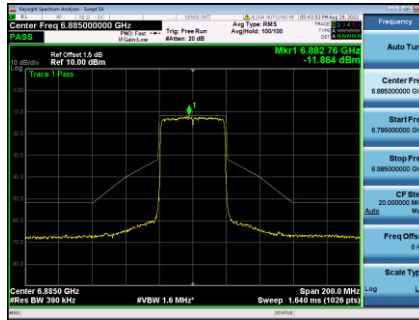


Test Mode UNII-7+UNII-8_TX AX(HE20) Mode_Ant. 2



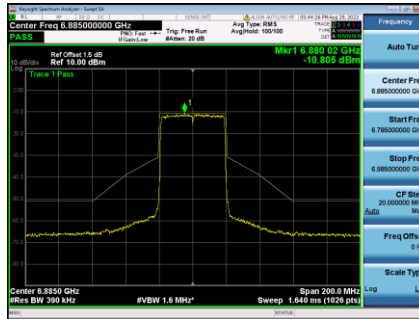
Test Mode UNII-7+UNII-8_TX AX(HE40) Mode_Ant. 1

CH187



Test Mode UNII-7+UNII-8_TX AX(HE40) Mode_Ant. 2

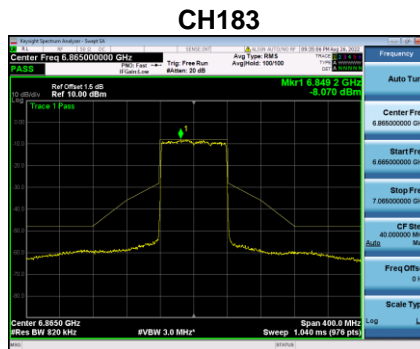
CH187



Test Mode UNII-7+UNII-8_TX AX(HE80) Mode_Ant. 1

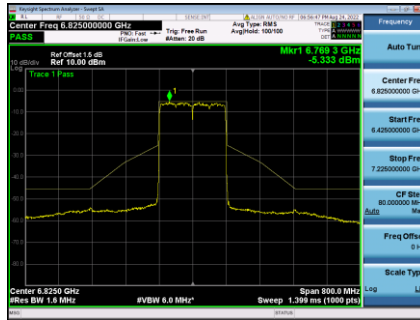


Test Mode UNII-7+UNII-8_TX AX(HE80) Mode_Ant. 2



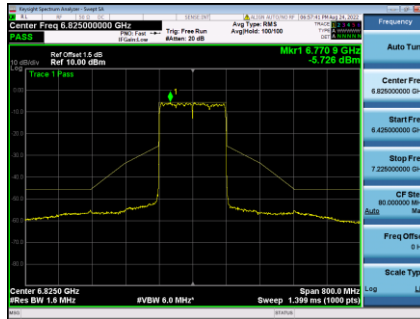
Test Mode UNII-7+UNII-8_TX AX(HE160) Mode_Ant. 1

CH175



Test Mode UNII-7+UNII-8_TX AX(HE160) Mode_Ant. 2

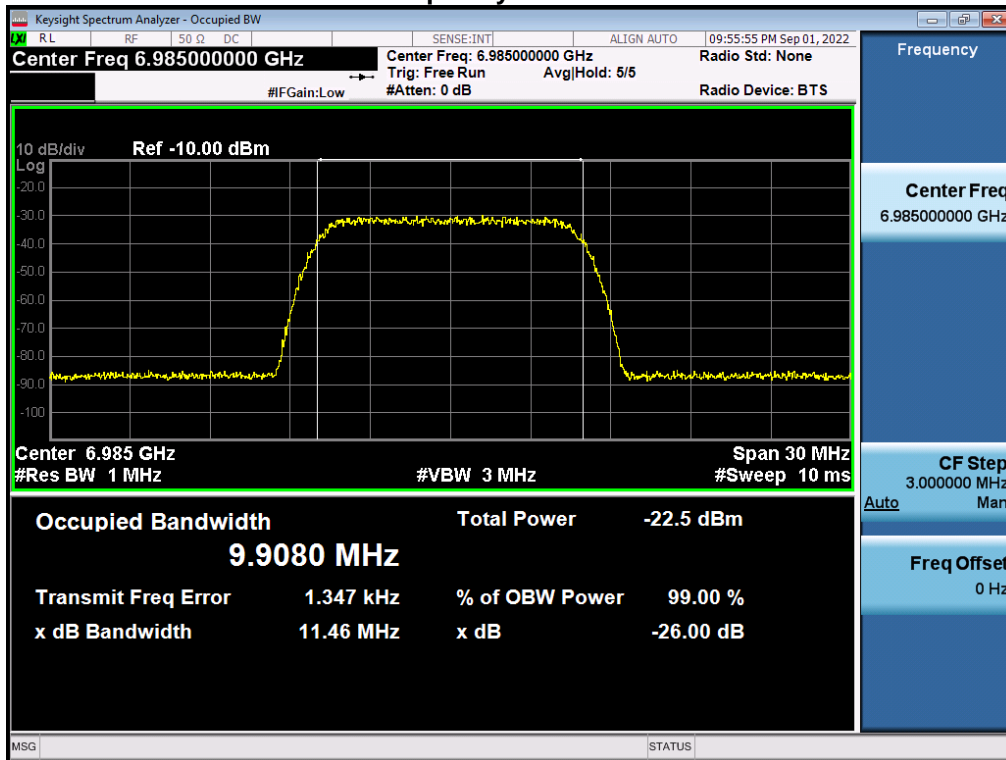
CH175



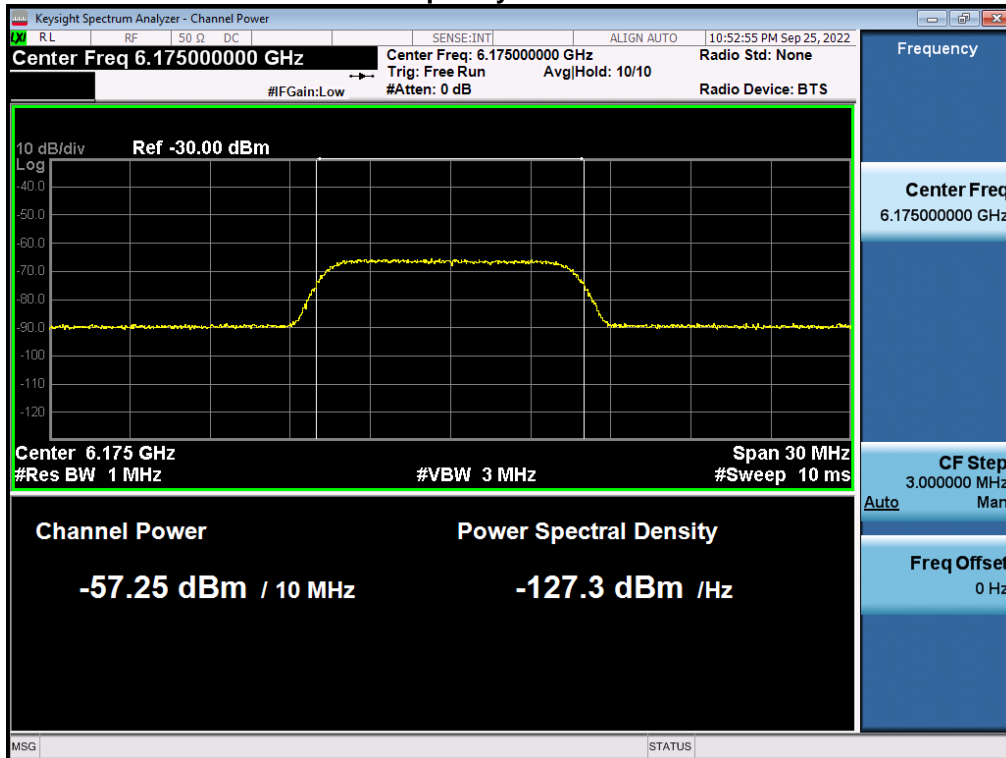
APPENDIX I - CONTENTION BASED PROTOCOL

Test Mode UNII-5, UNII-6, UNII-7, UNII-8

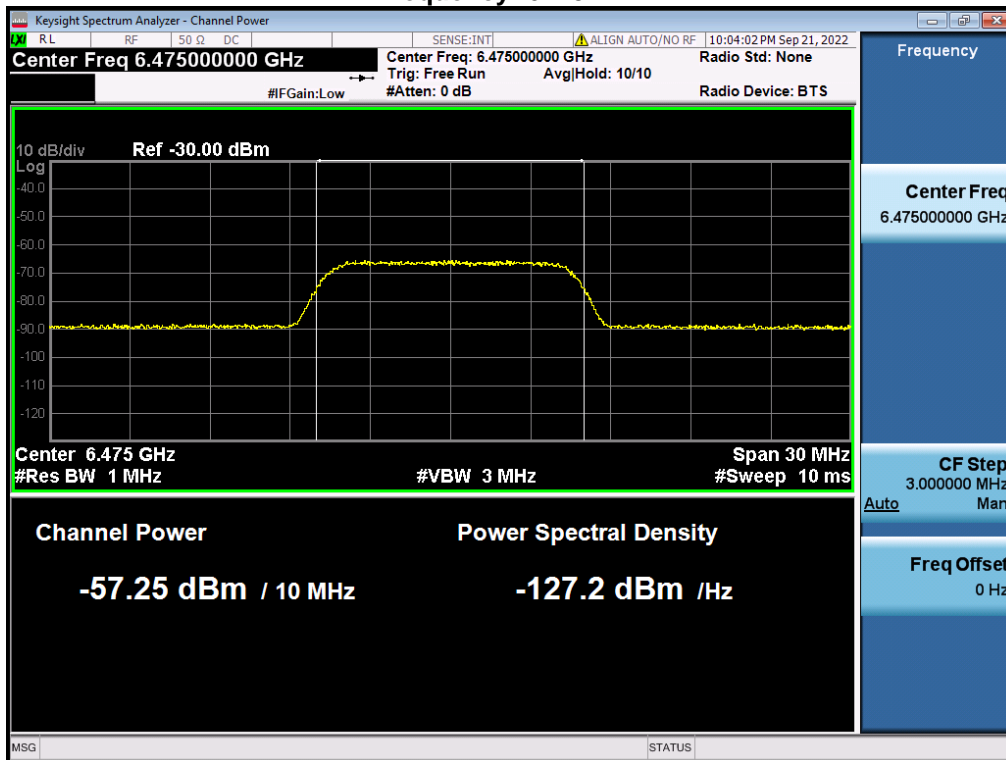
**Incumbent Signal (AWGN)
Frequency: 6985 MHz**



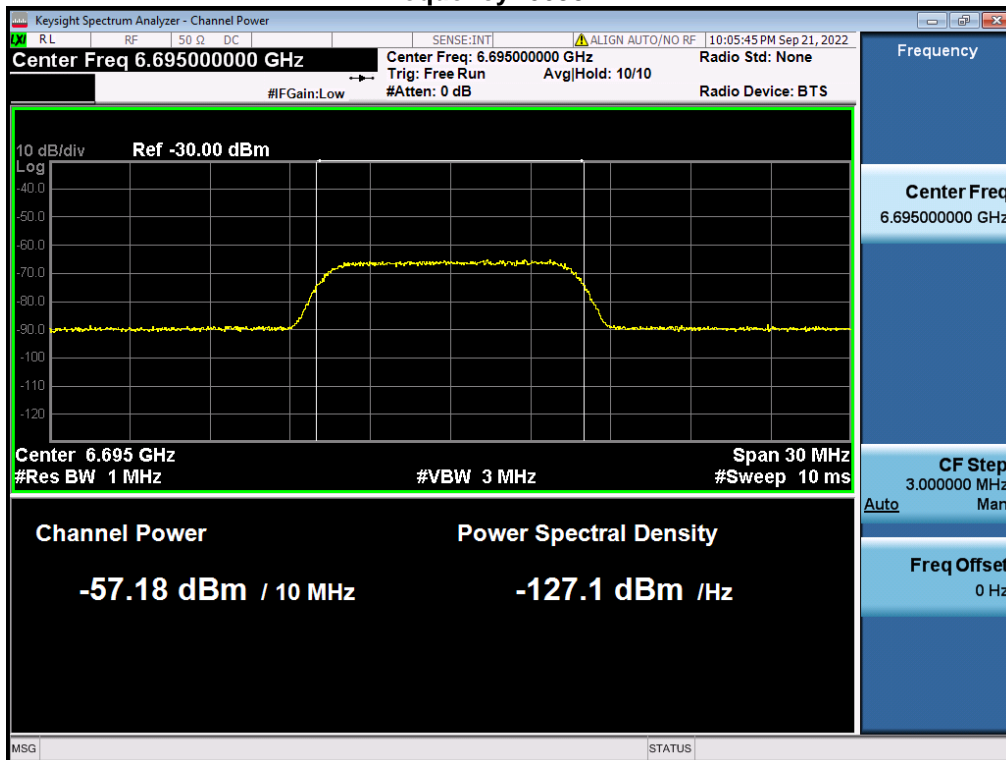
Frequency: 6175 MHz



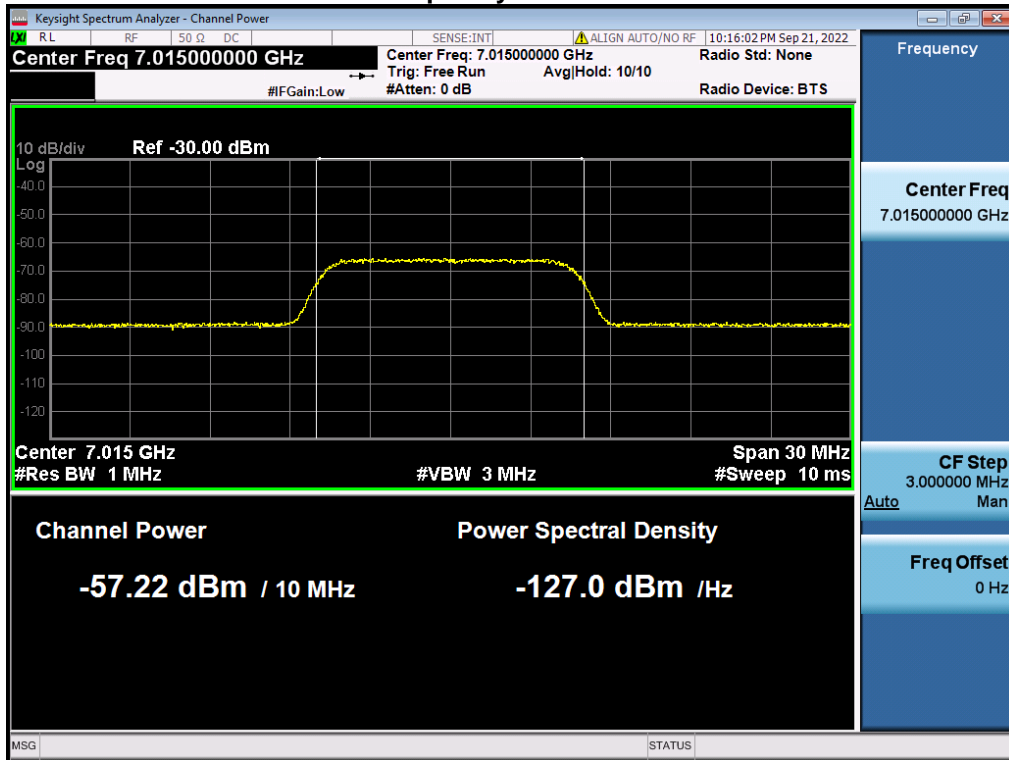
Frequency: 6475 MHz



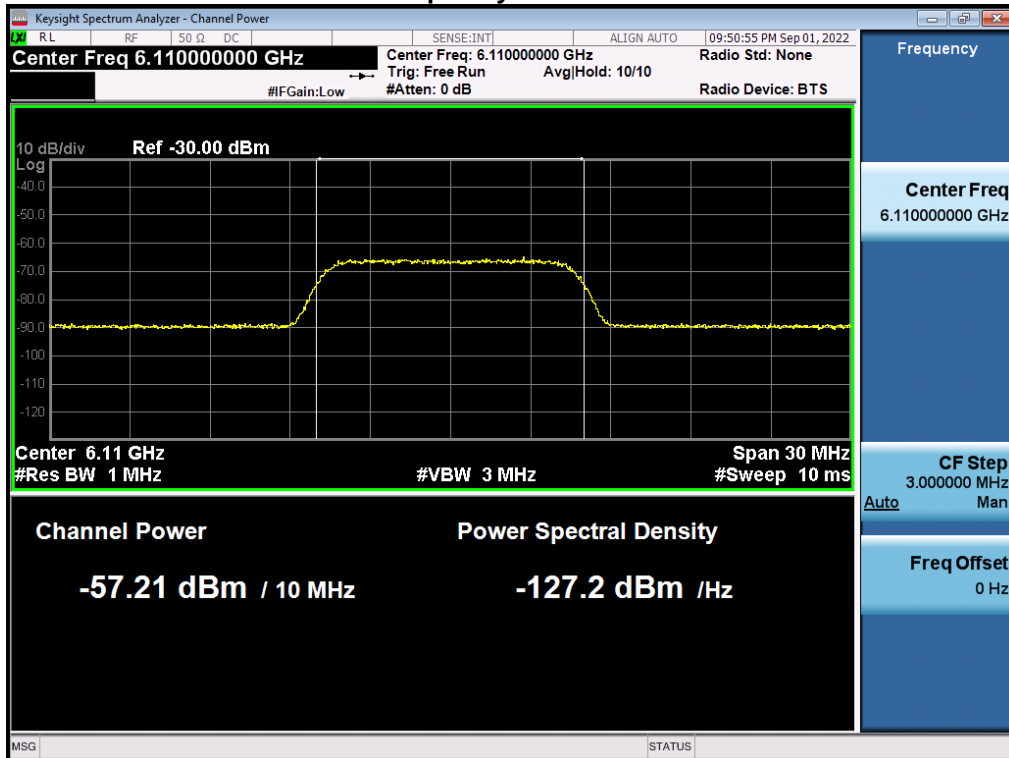
Frequency: 6695 MHz



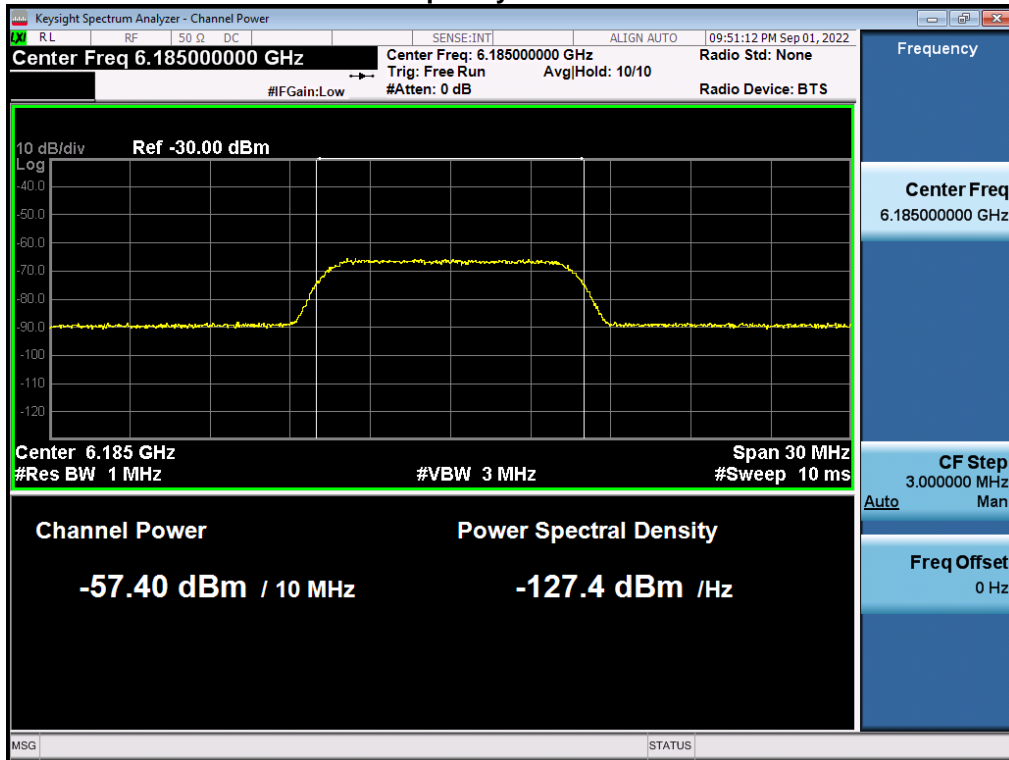
Frequency: 7015 MHz



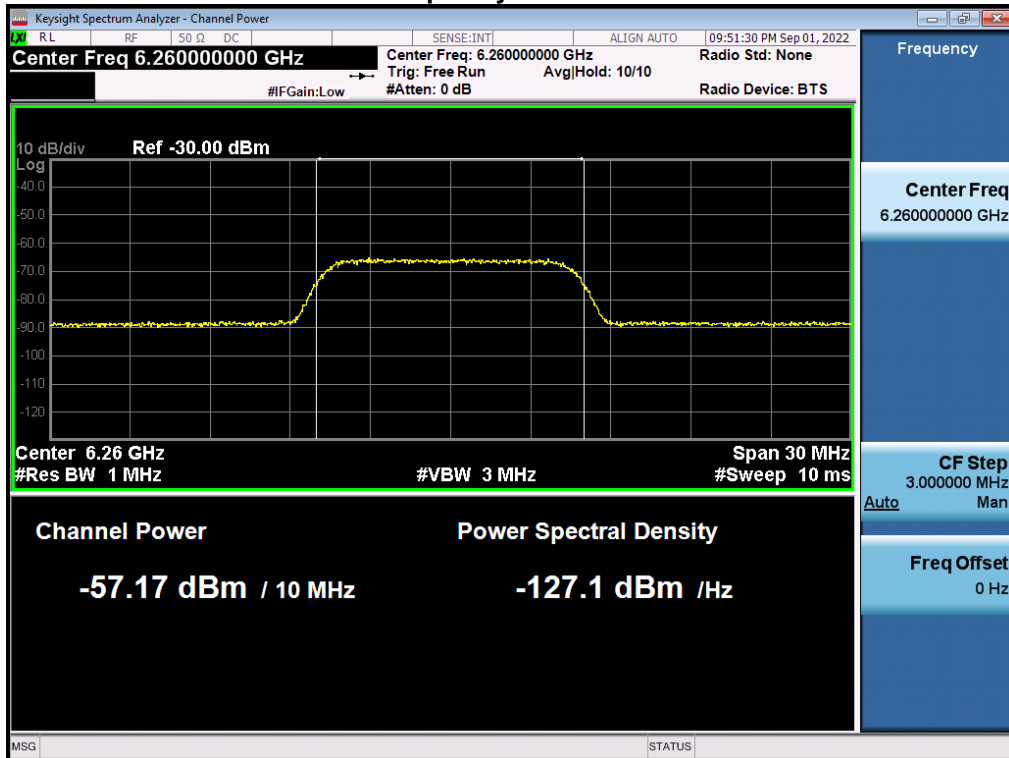
Frequency: 6110 MHz



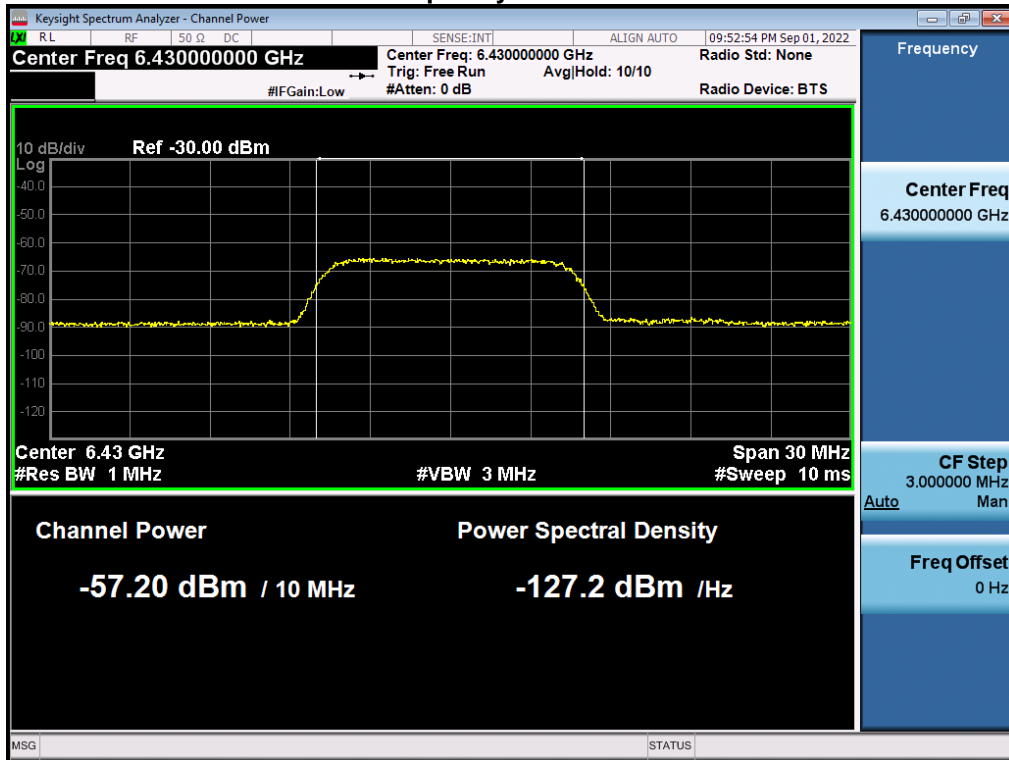
Frequency: 6185 MHz



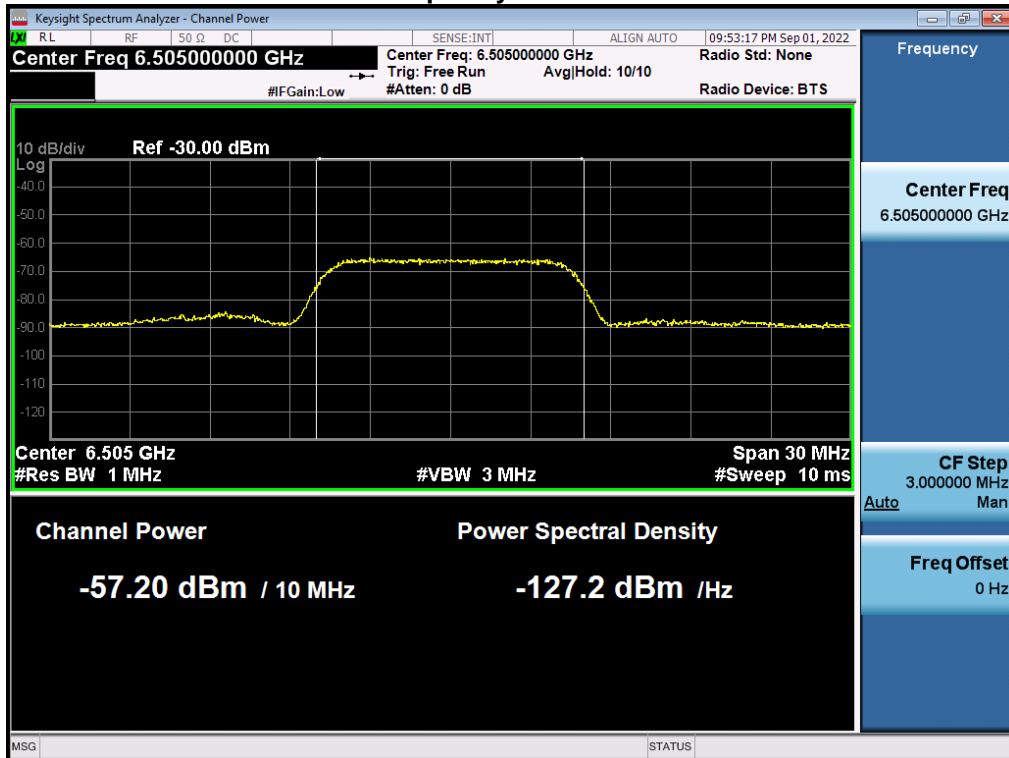
Frequency: 6260 MHz



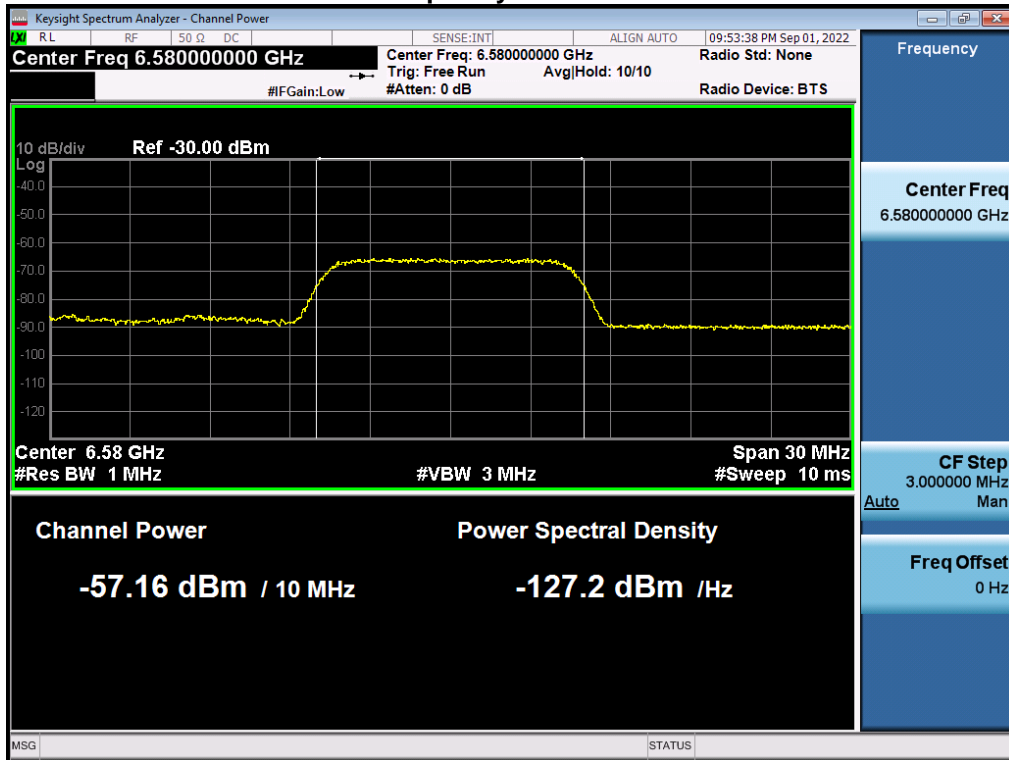
Frequency: 6430 MHz



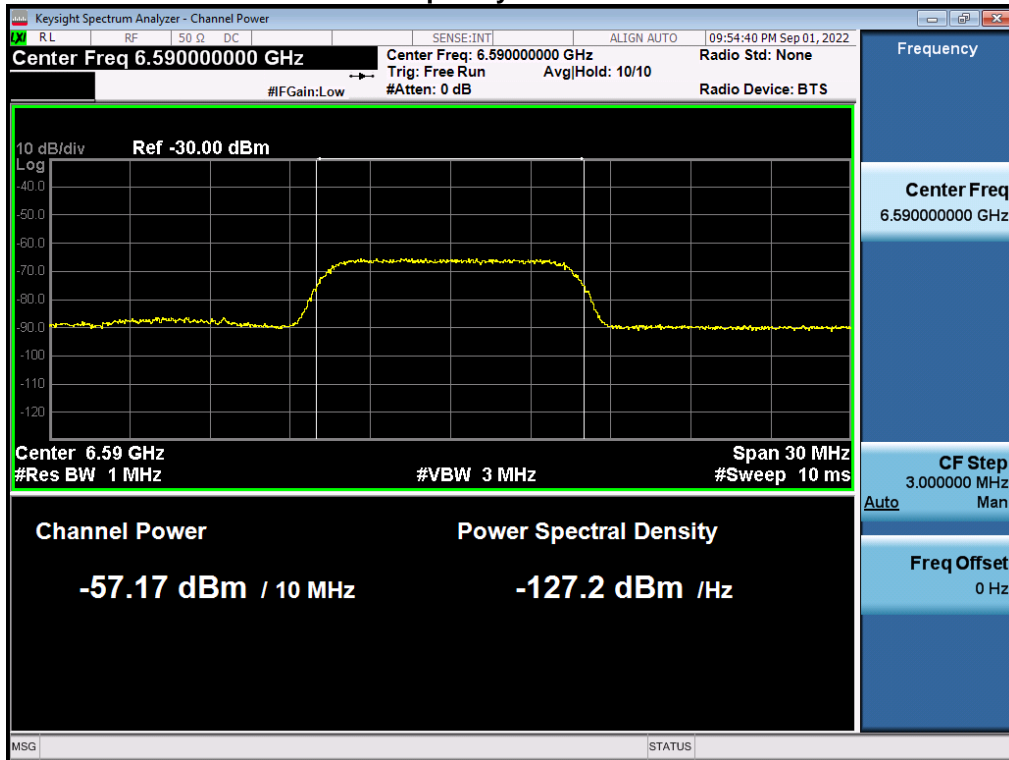
Frequency: 6505 MHz



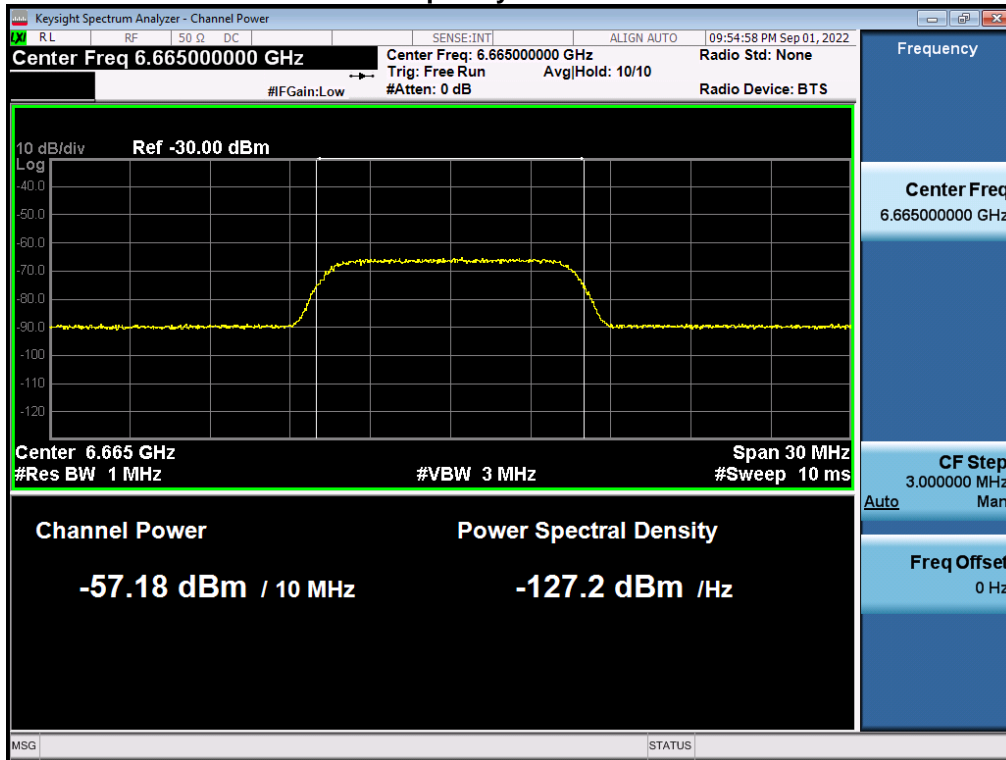
Frequency: 6580 MHz



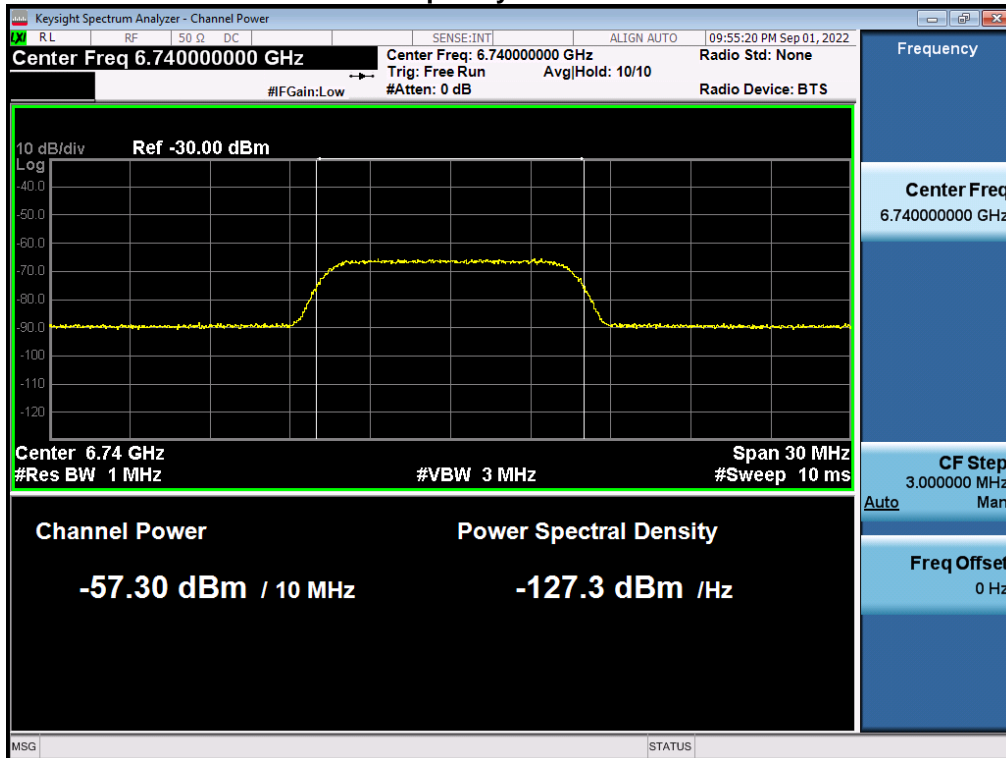
Frequency: 6590 MHz



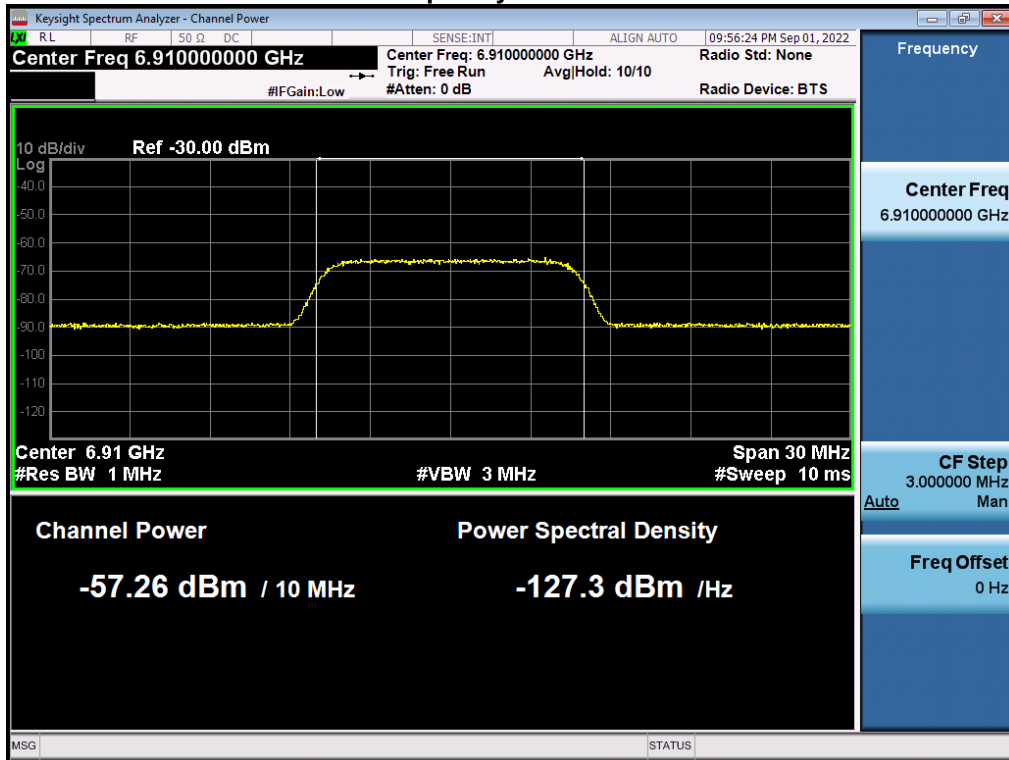
Frequency: 6665 MHz



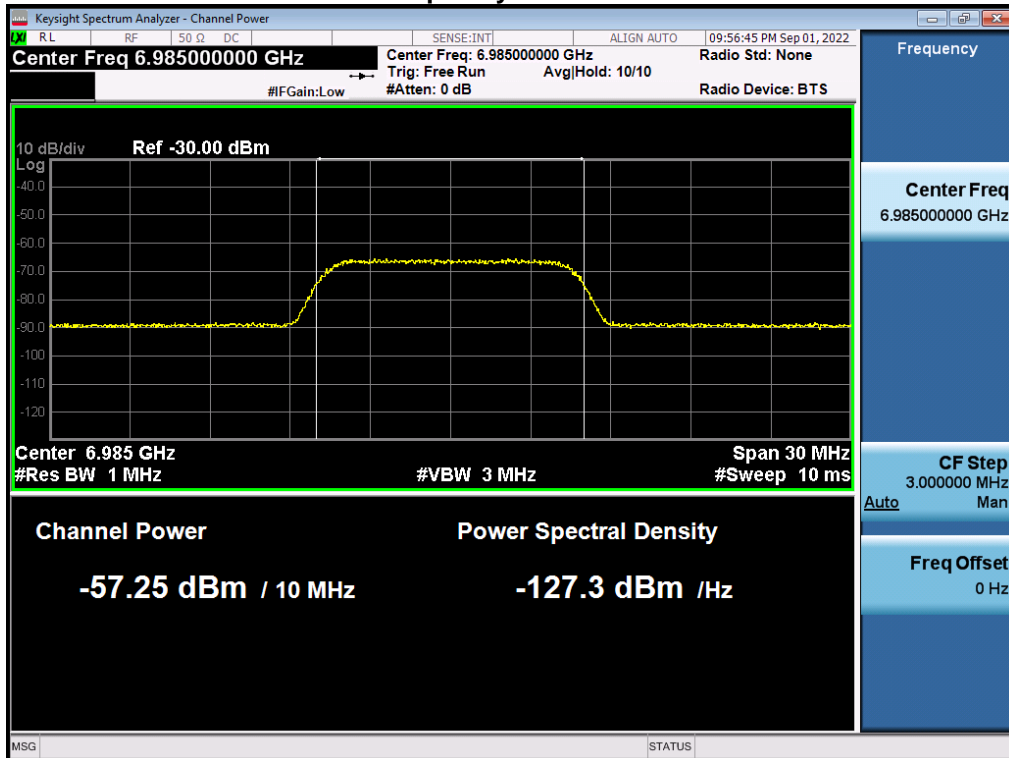
Frequency: 6740 MHz



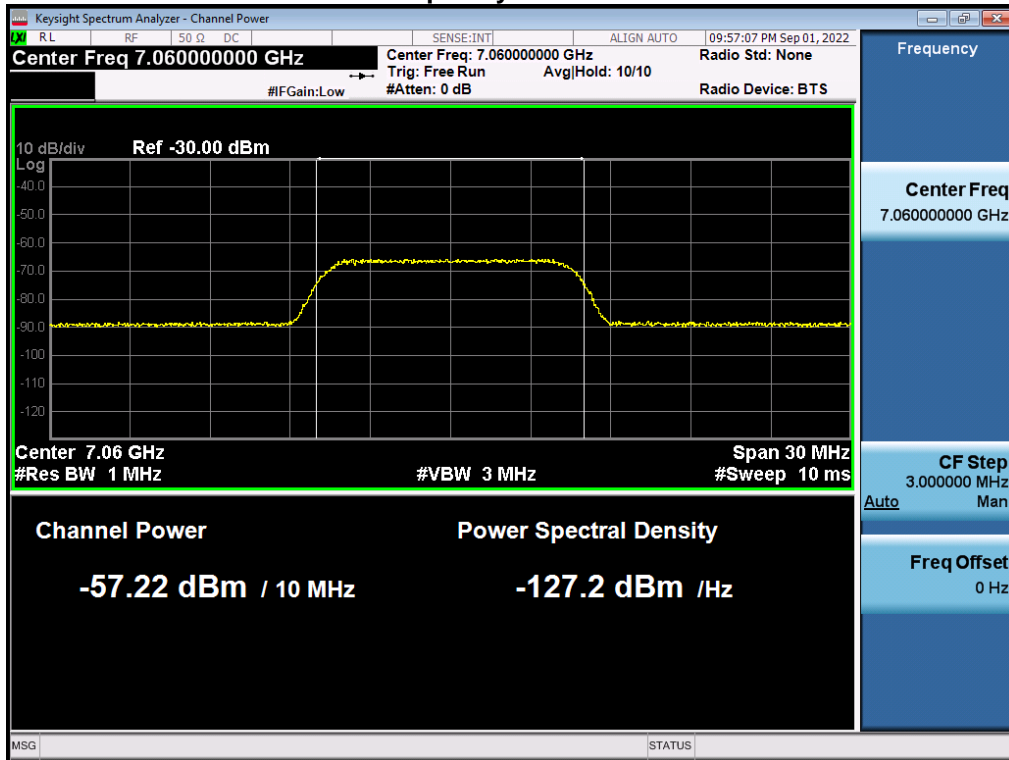
Frequency: 6910 MHz



Frequency: 6985 MHz



Frequency: 7060 MHz



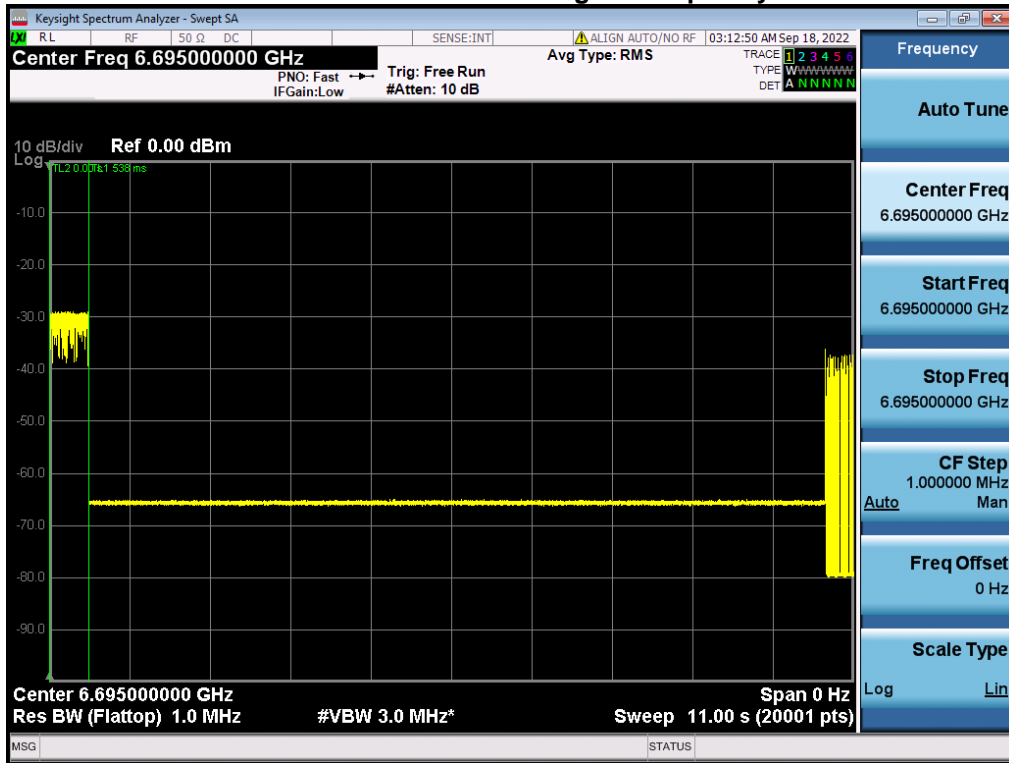
Detection power level and detection probability

Bands	Test Mode	Bandwidth (MHz)	Channel	Frequency (MHz)	interference Frequency (MHz)	Detection power level (dBm)	Detection Power Limit (dBm)	Number of Times	Number of Detected	Detection Probability	Detection Probability Limit	Test Result
band5	802.11ax	20	45	6175	6175	-78.63	-57.00	10	10	100%	90%	Pass
					6110	-79.88	-57.00	10	10	100%	90%	Pass
	802.11ax	160	47	6185	6185	-79.72	-57.00	10	10	100%	90%	Pass
					6260	-79.00	-57.00	10	10	100%	90%	Pass
band6	802.11ax	20	105	6475	6475	-78.00	-57.00	10	9	90%	90%	Pass
					6430	-79.63	-57.00	10	10	100%	90%	Pass
	802.11ax	160	111	6505	6505	-80.01	-57.00	10	9	90%	90%	Pass
					6580	-79.63	-57.00	10	10	100%	90%	Pass
band7	802.11ax	20	149	6695	6695	-79.30	-57.00	10	10	100%	90%	Pass
					6590	-80.23	-57.00	10	9	90%	90%	Pass
	802.11ax	160	143	6665	6665	-80.00	-57.00	10	10	100%	90%	Pass
					6740	-79.78	-57.00	10	9	90%	90%	Pass
band8	802.11ax	20	213	7015	7015	-79.20	-57.00	10	9	90%	90%	Pass
					6910	-79.58	-57.00	10	9	90%	90%	Pass
	802.11ax	160	207	6985	6985	-79.33	-57.00	10	10	100%	90%	Pass
					7060	-79.08	-57.00	10	10	100%	90%	Pass

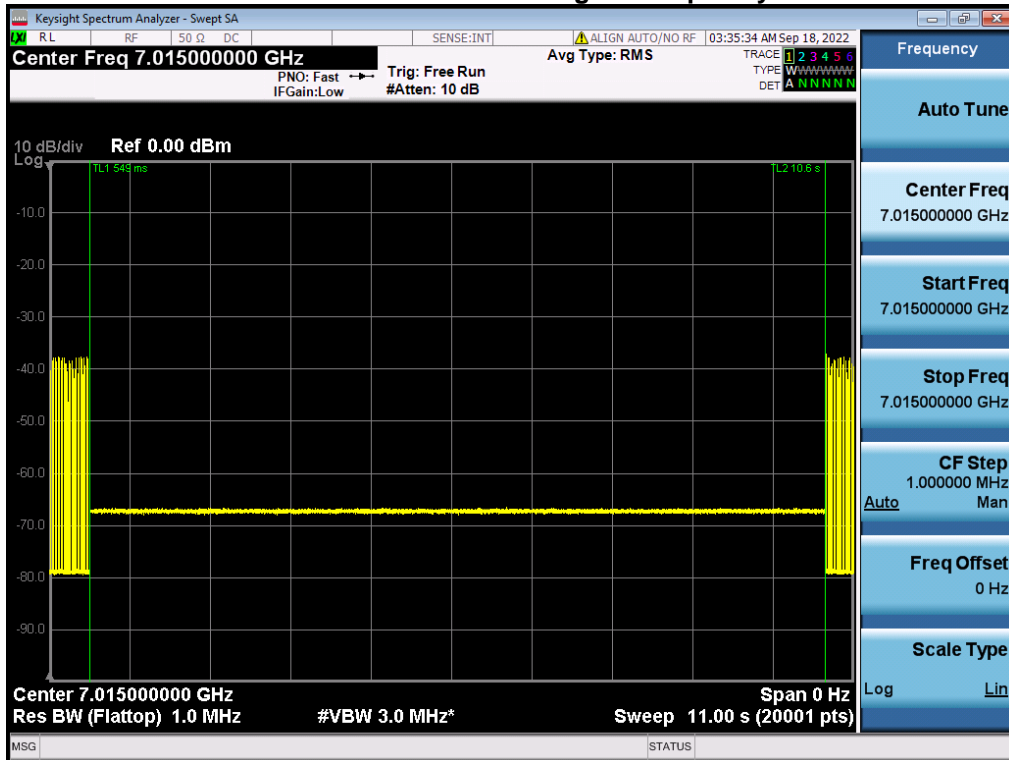
The lowest AWGN signal detectable

Bands	Test Mode	Bandwidth (MHz)	Channel	Frequency (MHz)	interference Frequency (MHz)	Detection power level (dBm)	EUT Status
UNII-5	802.11ax	20	45	6175	6175	-78.63	Stop transmission
						-79.63	Stop but with Beacon signal
	802.11ax	160	47	6185	6110	-79.88	Stop transmission
						-80.88	Stop but with Beacon signal
						-79.72	Stop transmission
						-80.72	Stop but with Beacon signal
802.11ax	160	47	6185	6260	-79.00	Stop transmission	
					-80.00	Stop but with Beacon signal	
UNII-6	802.11ax	20	105	6475	6475	-78.00	Stop transmission
						-79.00	Stop but with Beacon signal
	802.11ax	160	111	6505	6430	-79.63	Stop transmission
						-80.63	Stop but with Beacon signal
						-80.01	Stop transmission
						-81.01	Stop but with Beacon signal
802.11ax	160	111	6505	6580	-79.63	Stop transmission	
					-80.63	Stop but with Beacon signal	
UNII-7	802.11ax	20	149	6695	6695	-79.30	Stop transmission
						-80.30	Stop but with Beacon signal
	802.11ax	160	143	6665	6590	-80.23	Stop transmission
						-81.23	Stop but with Beacon signal
						-80.00	Stop transmission
						-81.00	Stop but with Beacon signal
802.11ax	160	143	6665	6740	-79.78	Stop transmission	
					-80.78	Stop but with Beacon signal	
UNII-8	802.11ax	20	213	7015	7015	-79.20	Stop transmission
						-80.20	Stop but with Beacon signal
	802.11ax	160	207	6985	6910	-79.58	Stop transmission
						-80.58	Stop but with Beacon signal
						-79.33	Stop transmission
						-80.33	Stop but with Beacon signal
802.11ax	160	207	6985	7060	-79.08	Stop transmission	
					-80.08	Stop but with Beacon signal	

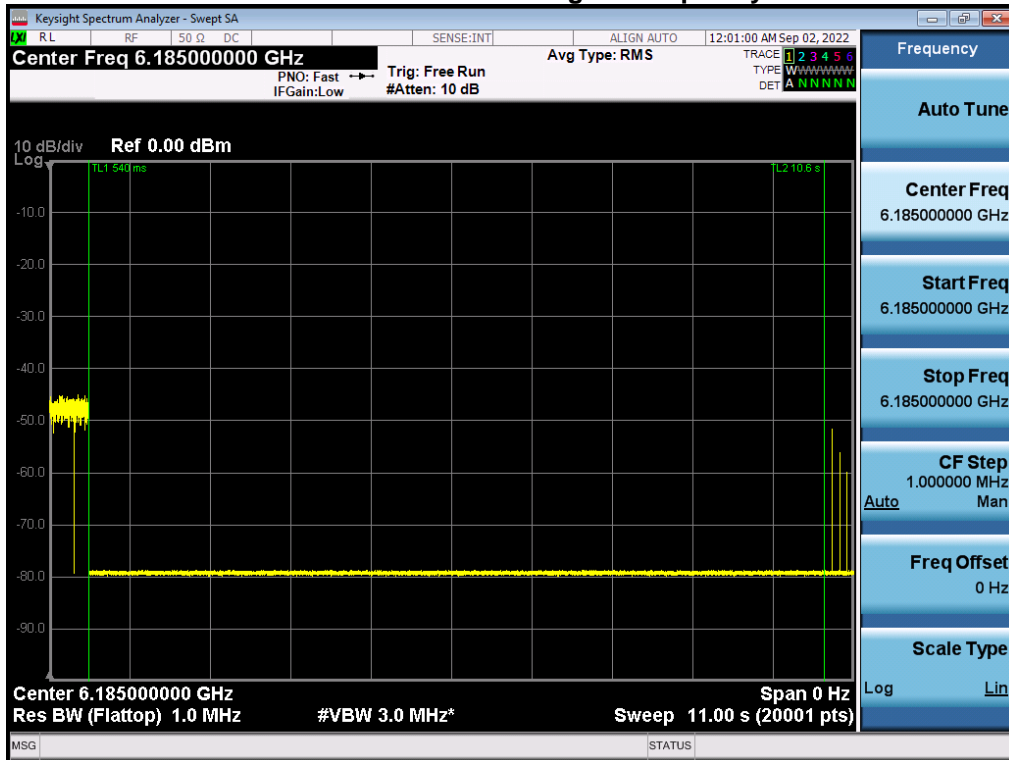
EUT Channel: CH149 Incumbent Signal Frequency: 6695 MHz



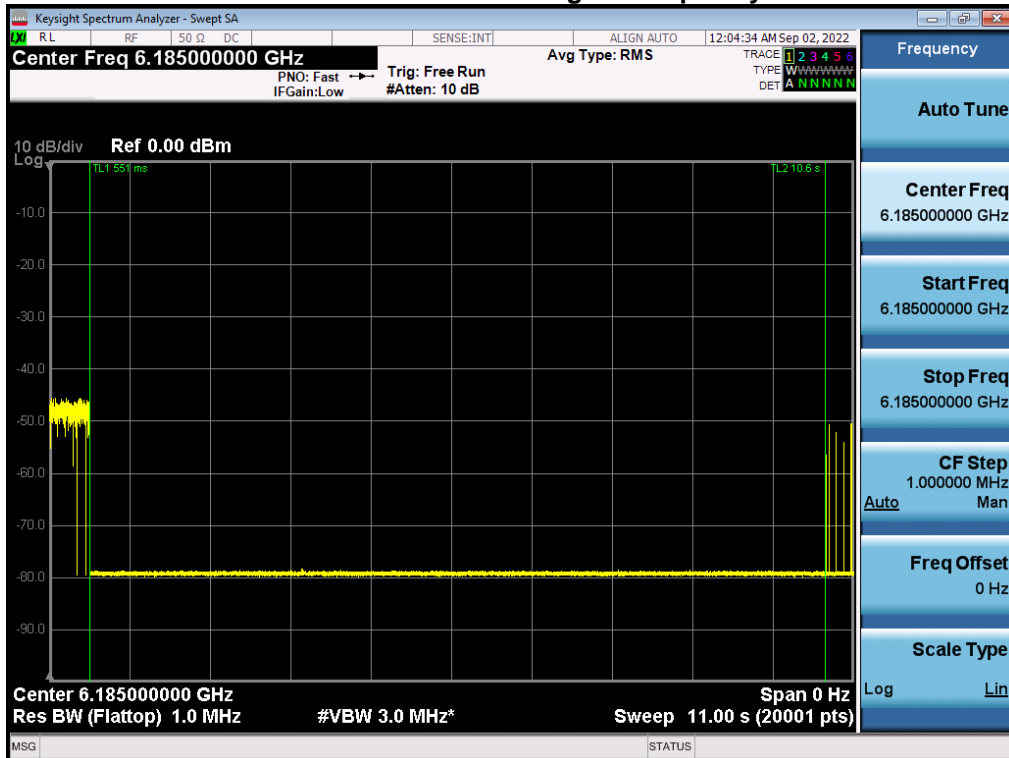
EUT Channel: CH213 Incumbent Signal Frequency: 7015 MHz



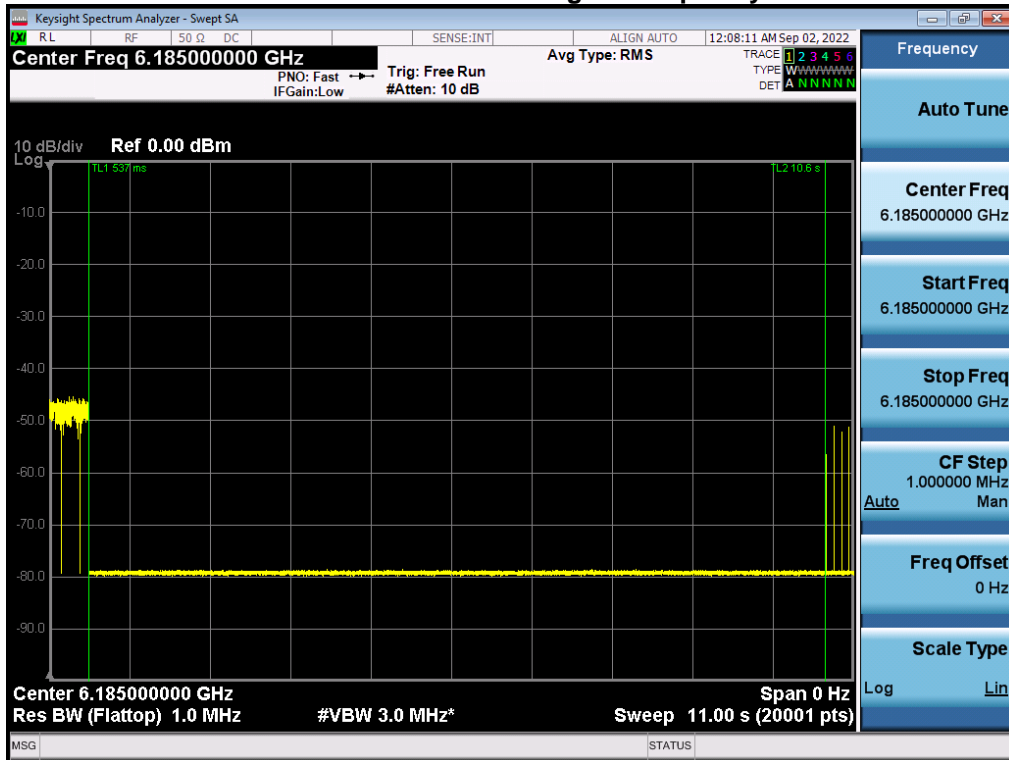
EUT Channel: CH47 Incumbent Signal Frequency: 6110 MHz



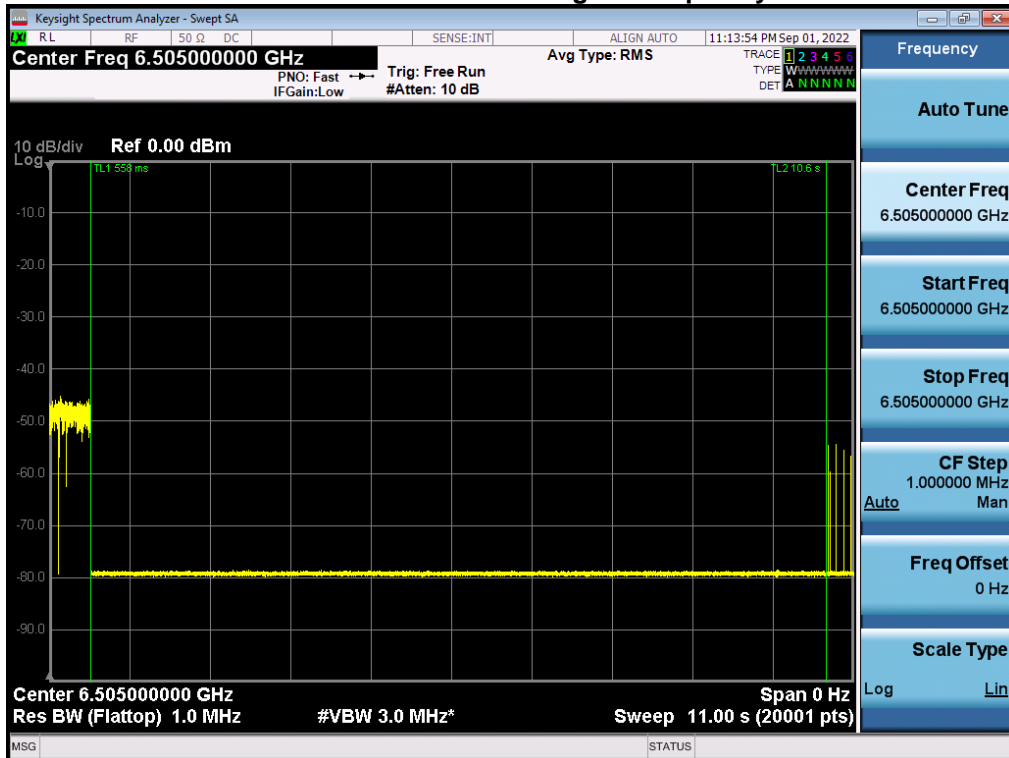
EUT Channel: CH47 Incumbent Signal Frequency: 6185 MHz



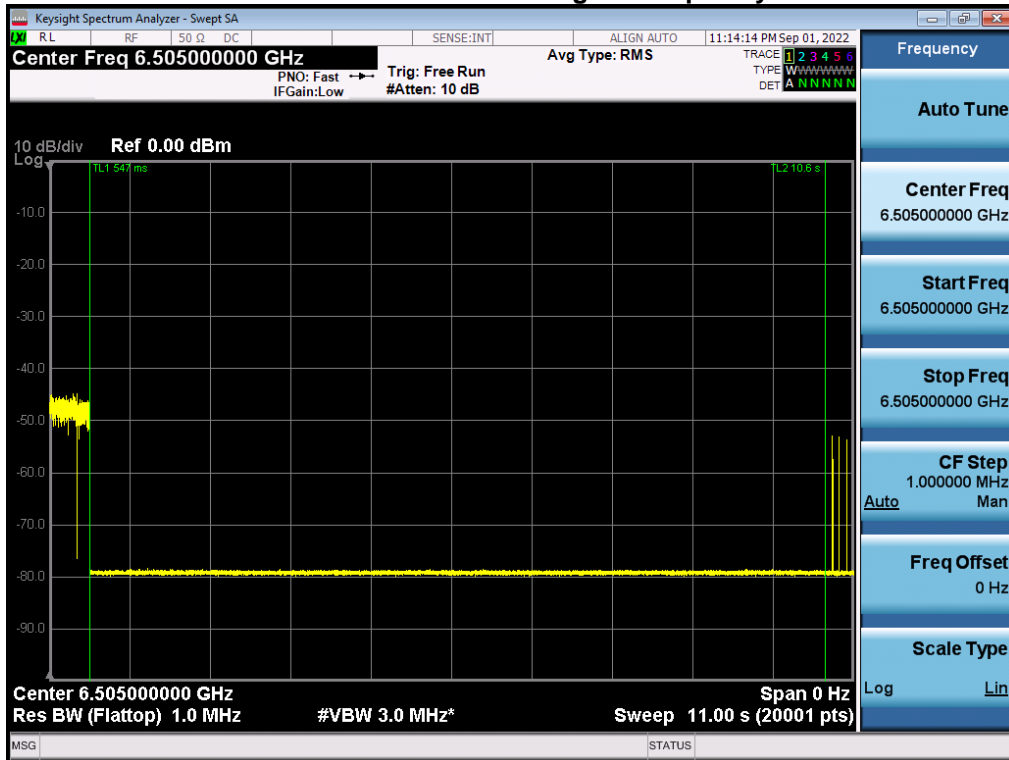
EUT Channel: CH47 Incumbent Signal Frequency: 6260 MHz



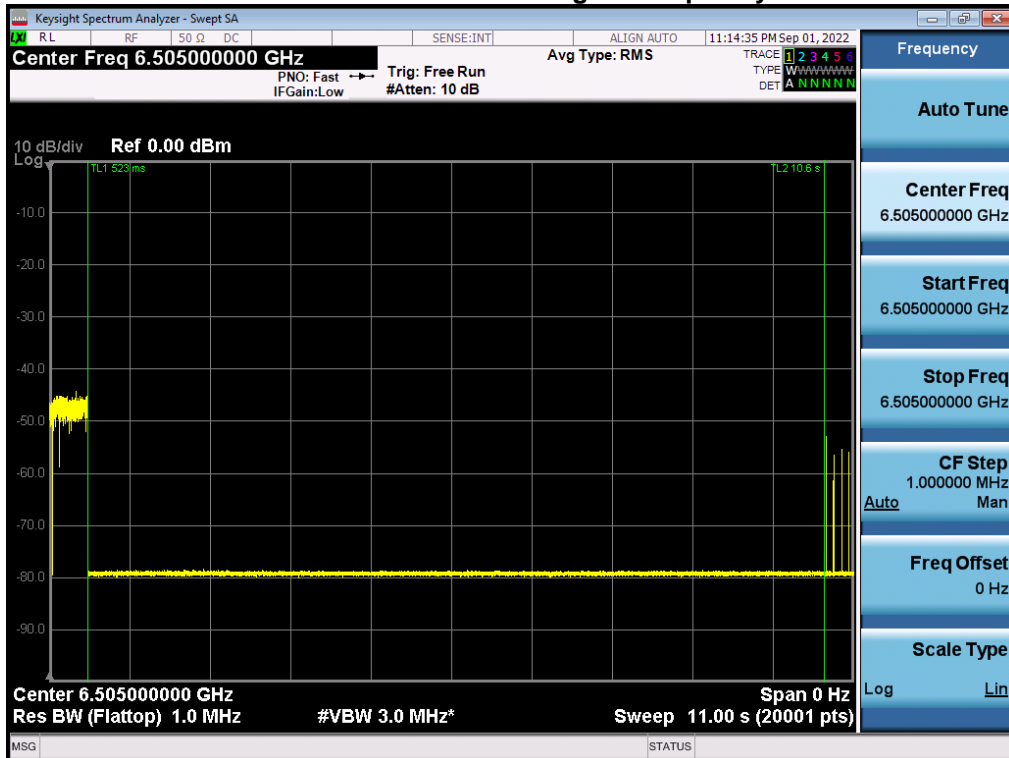
EUT Channel: CH111 Incumbent Signal Frequency: 6430 MHz



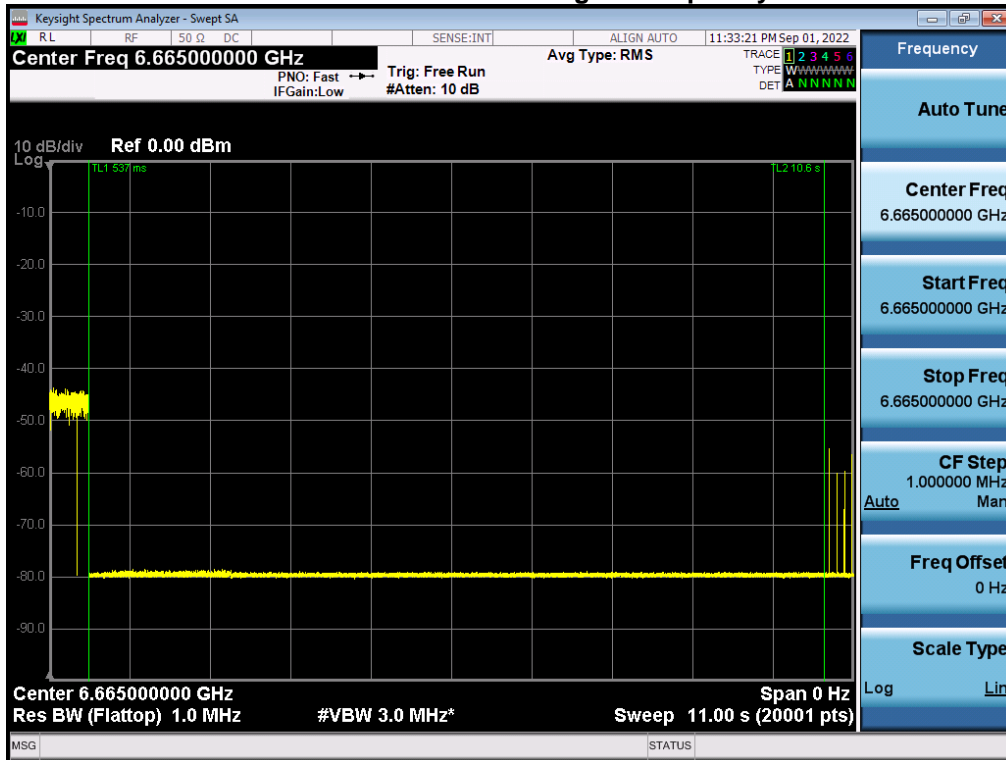
EUT Channel: CH111 Incumbent Signal Frequency: 6505 MHz



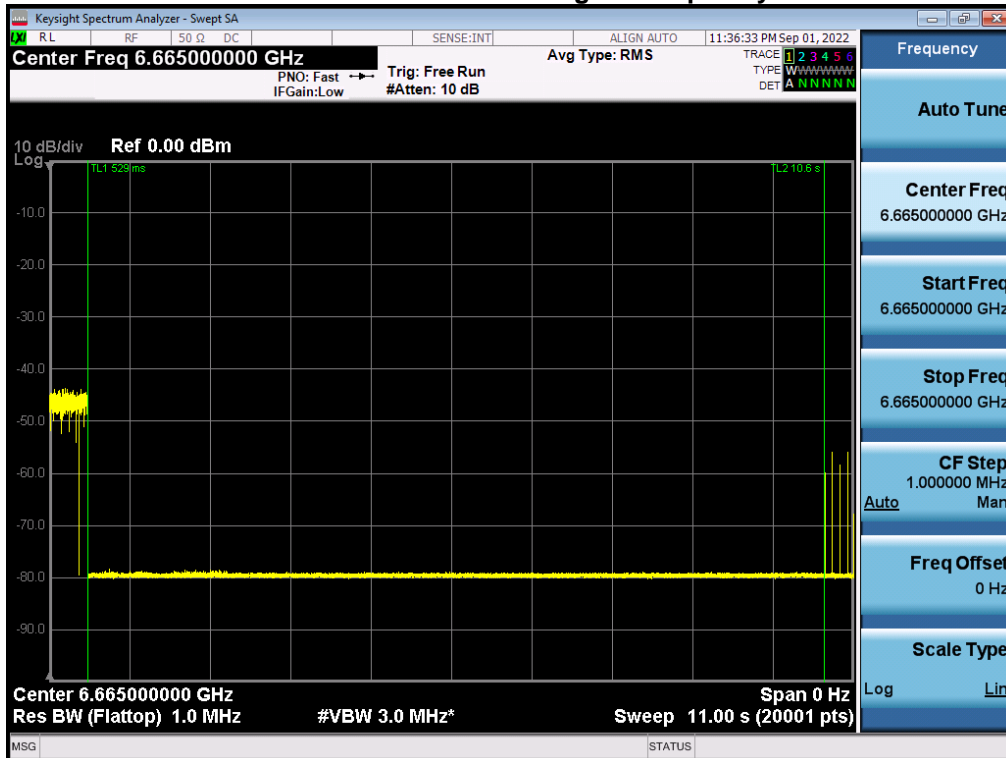
EUT Channel: CH111 Incumbent Signal Frequency: 6580 MHz



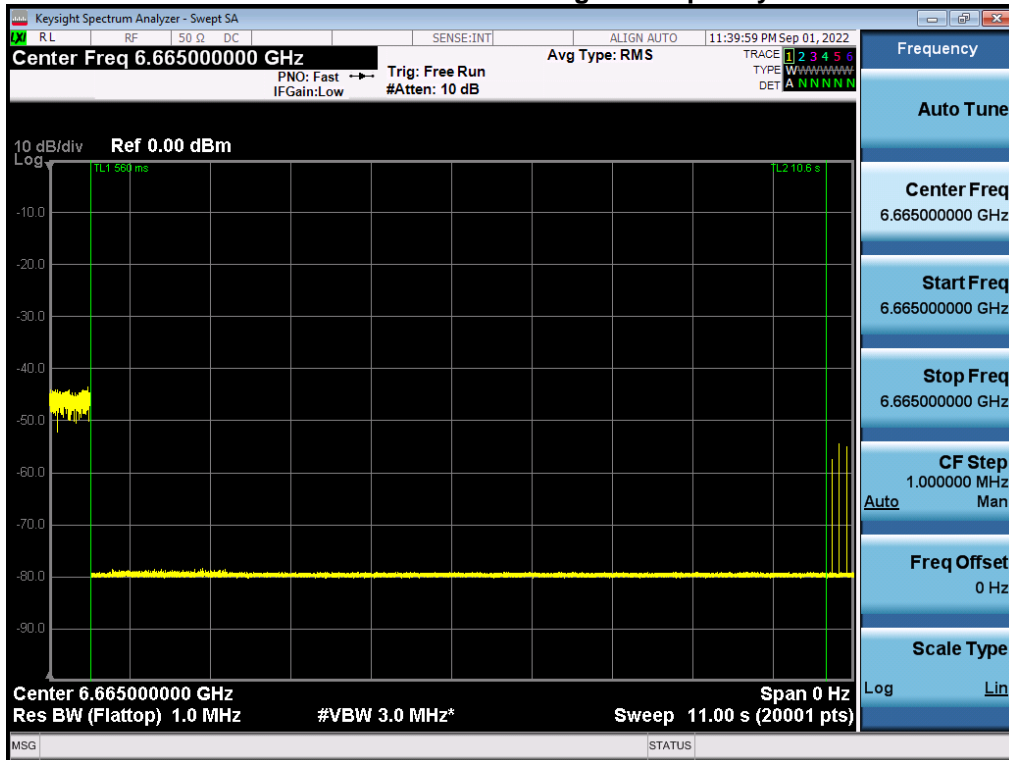
EUT Channel: CH143 Incumbent Signal Frequency: 6590 MHz



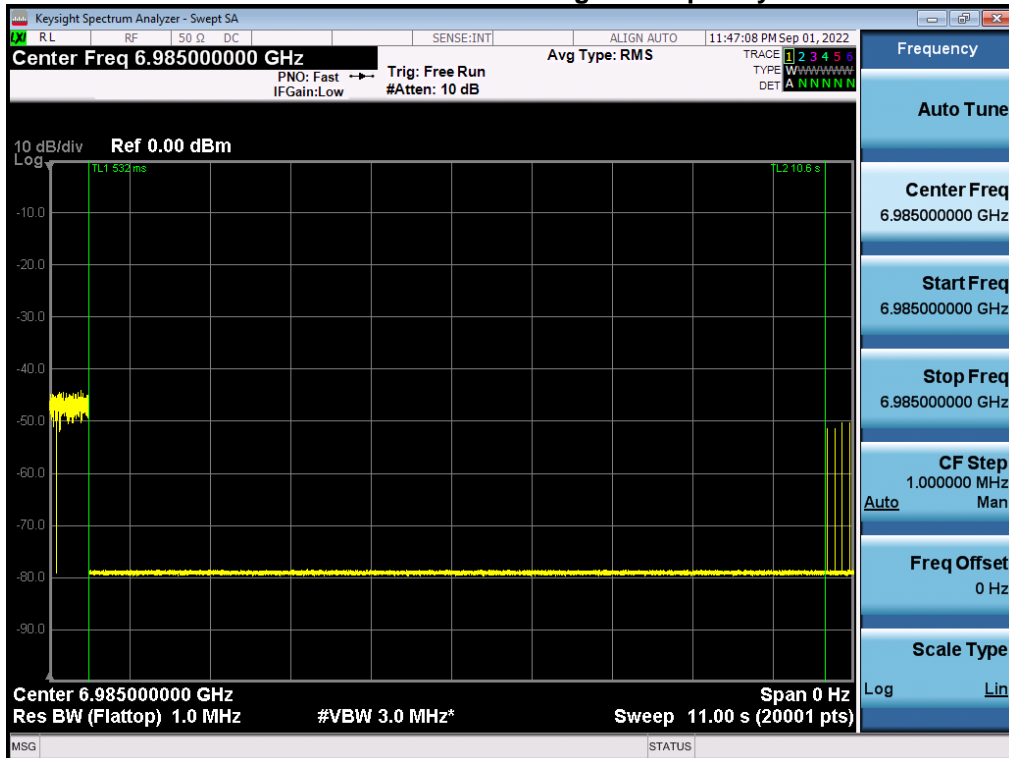
EUT Channel: CH143 Incumbent Signal Frequency: 6665 MHz



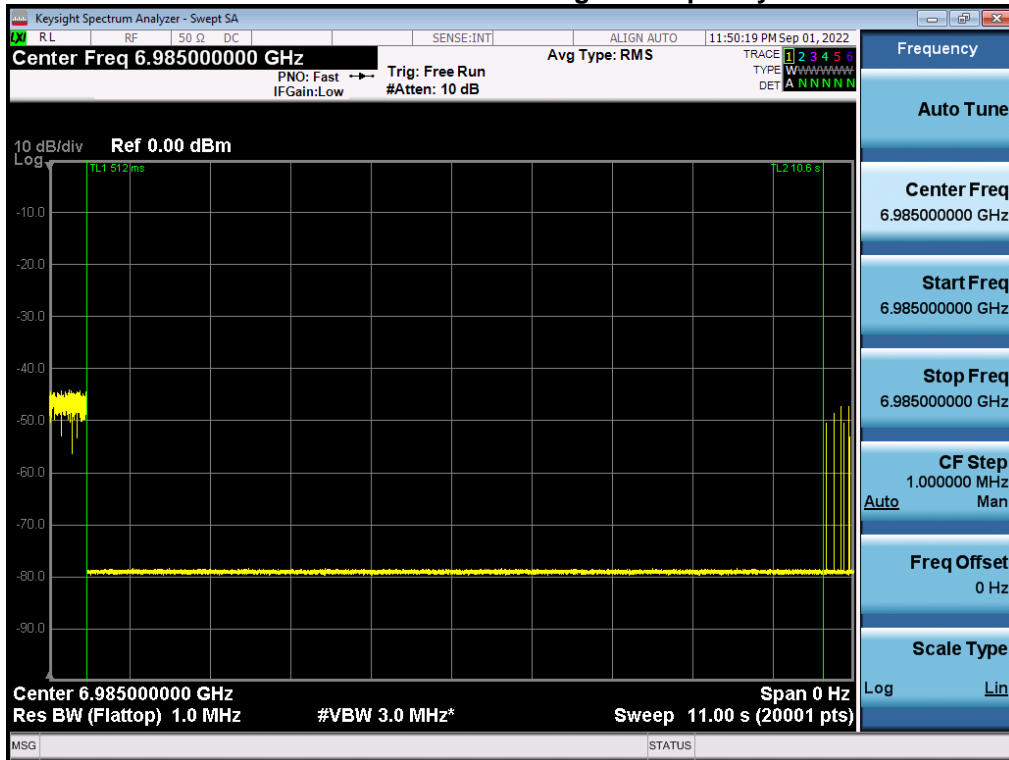
EUT Channel: CH143 Incumbent Signal Frequency: 6740 MHz



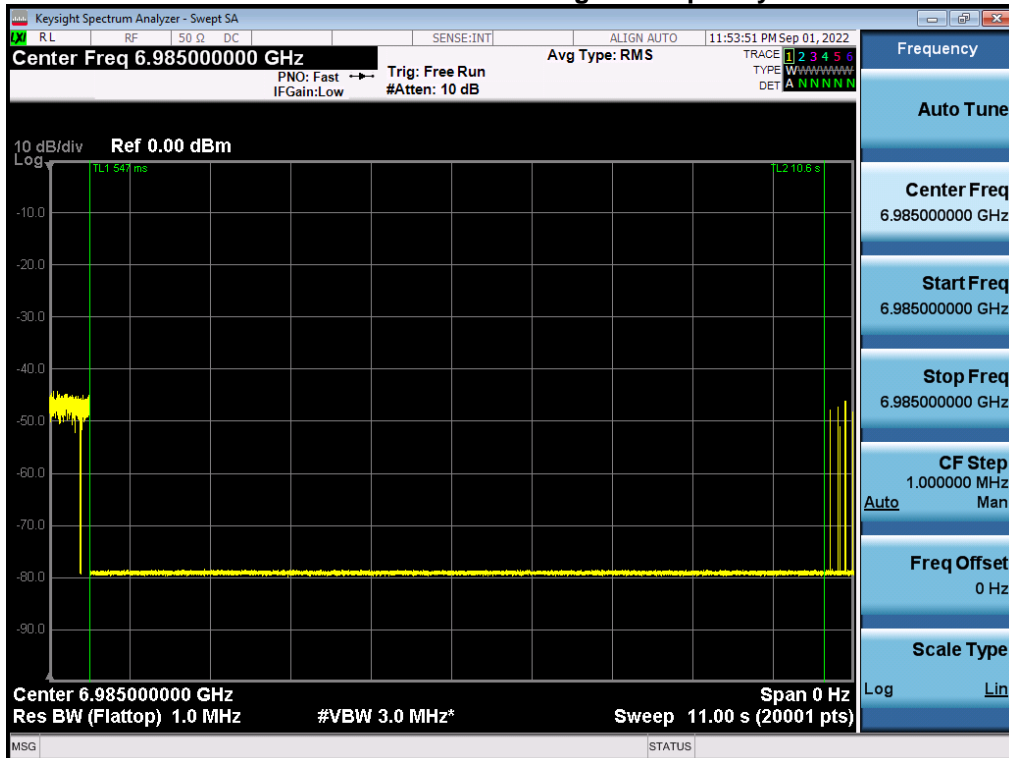
EUT Channel: CH207 Incumbent Signal Frequency: 6910 MHz



EUT Channel: CH207 Incumbent Signal Frequency: 6985 MHz



EUT Channel: CH207 Incumbent Signal Frequency: 7060 MHz



End of Test Report