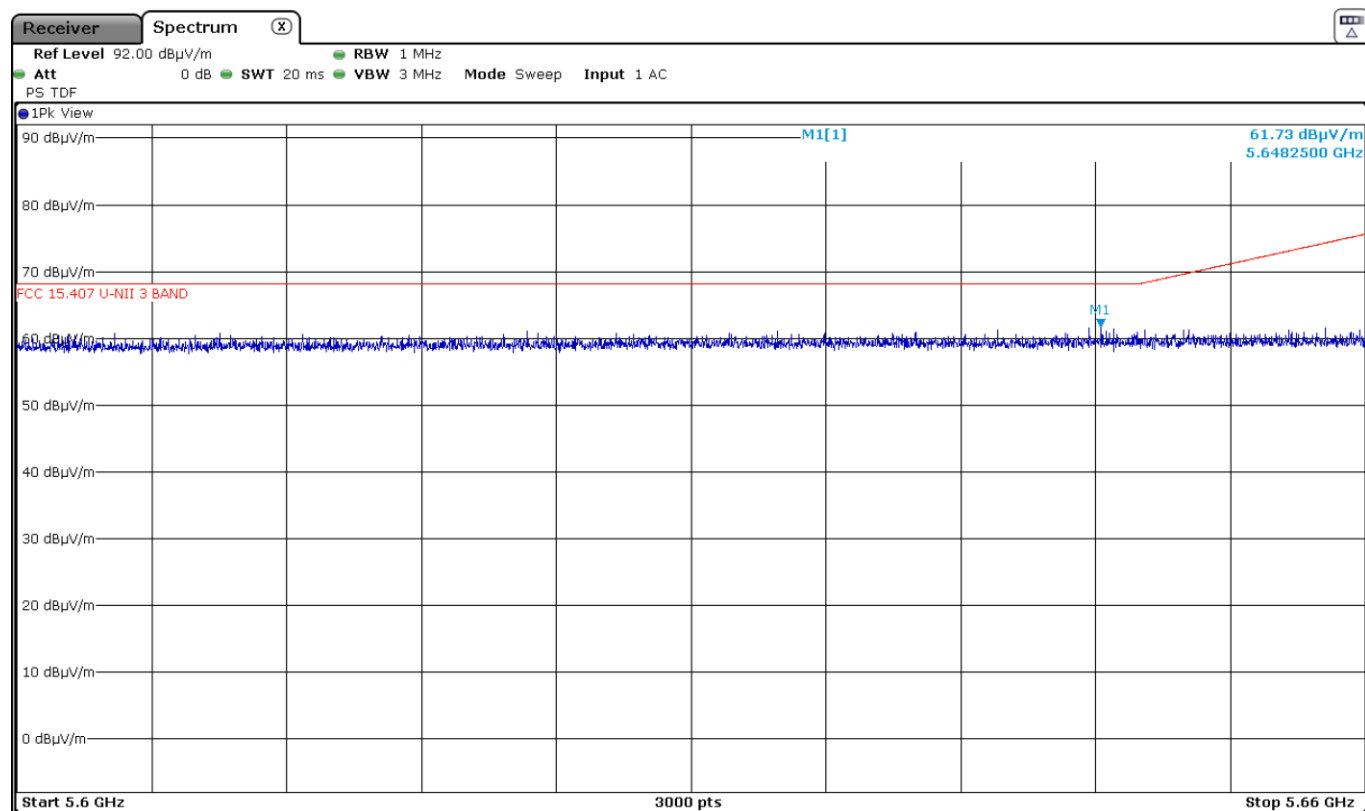
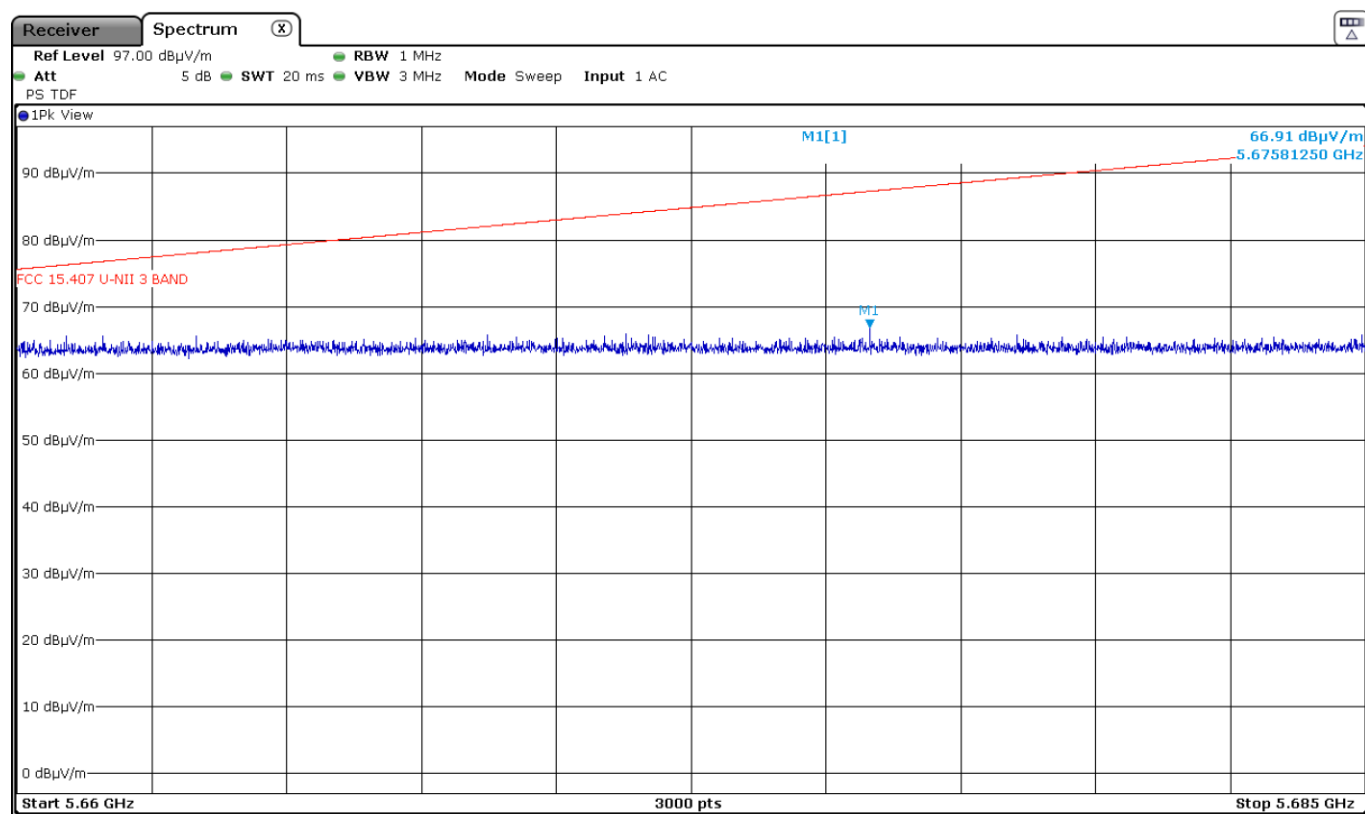


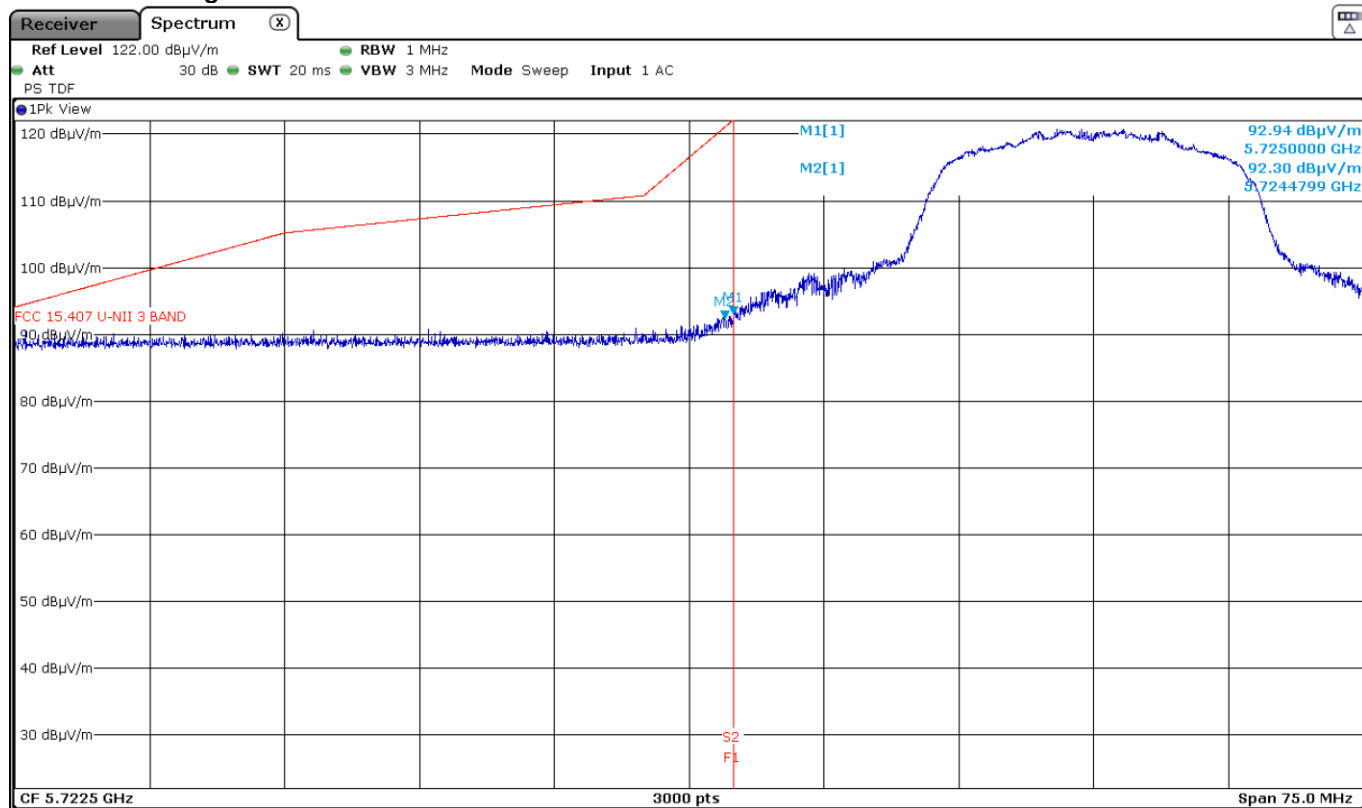
Lower Band Edge Channel 149 Plot 1



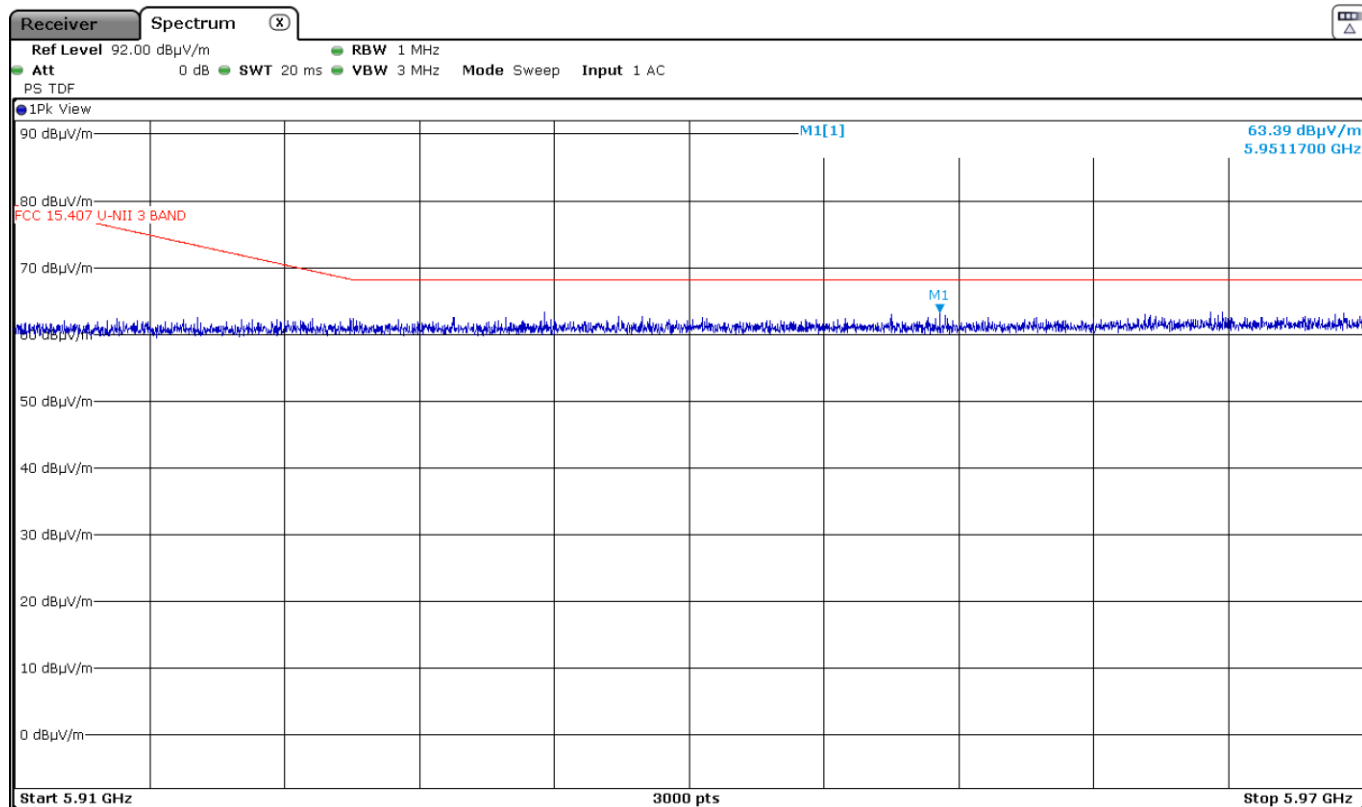
Lower Band Edge Channel 149 Plot 2



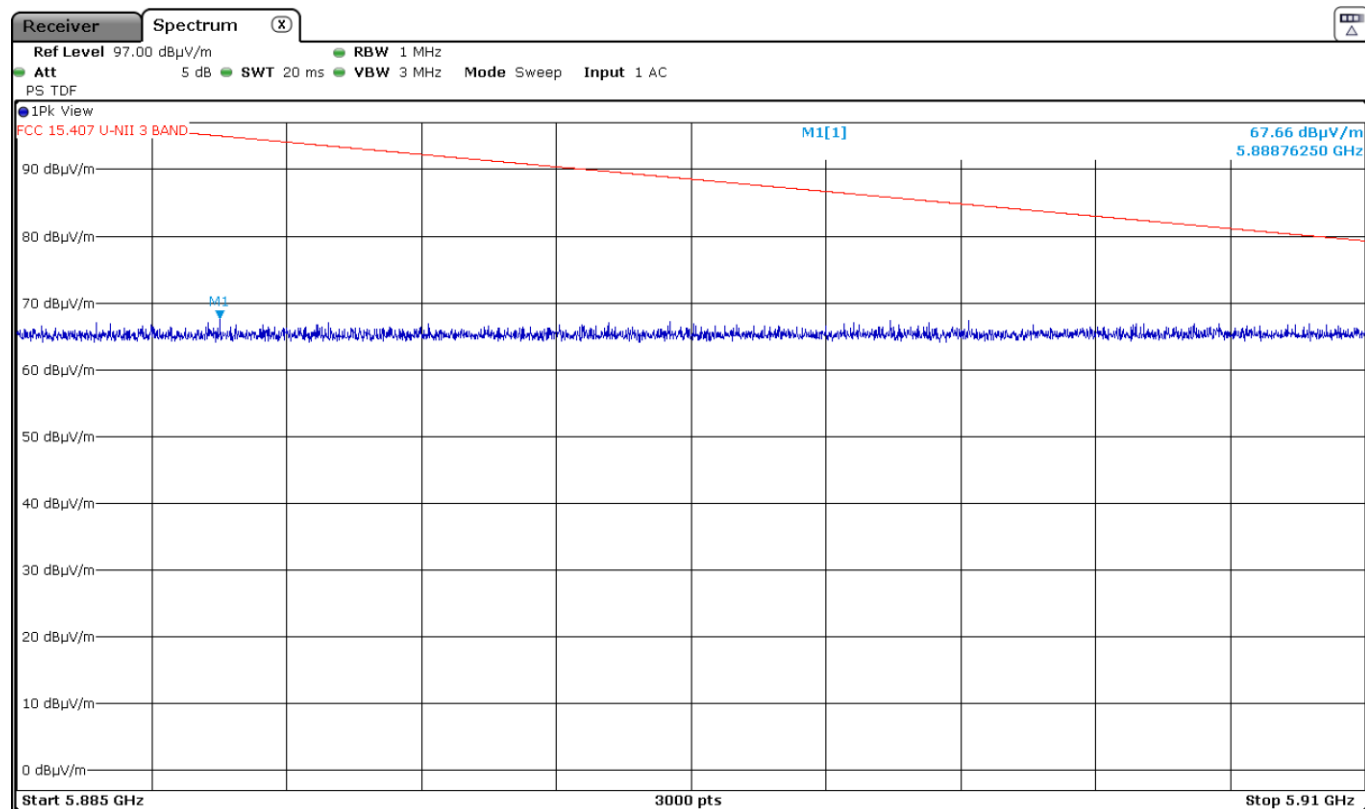
Lower Band Edge Channel 149 Plot 3



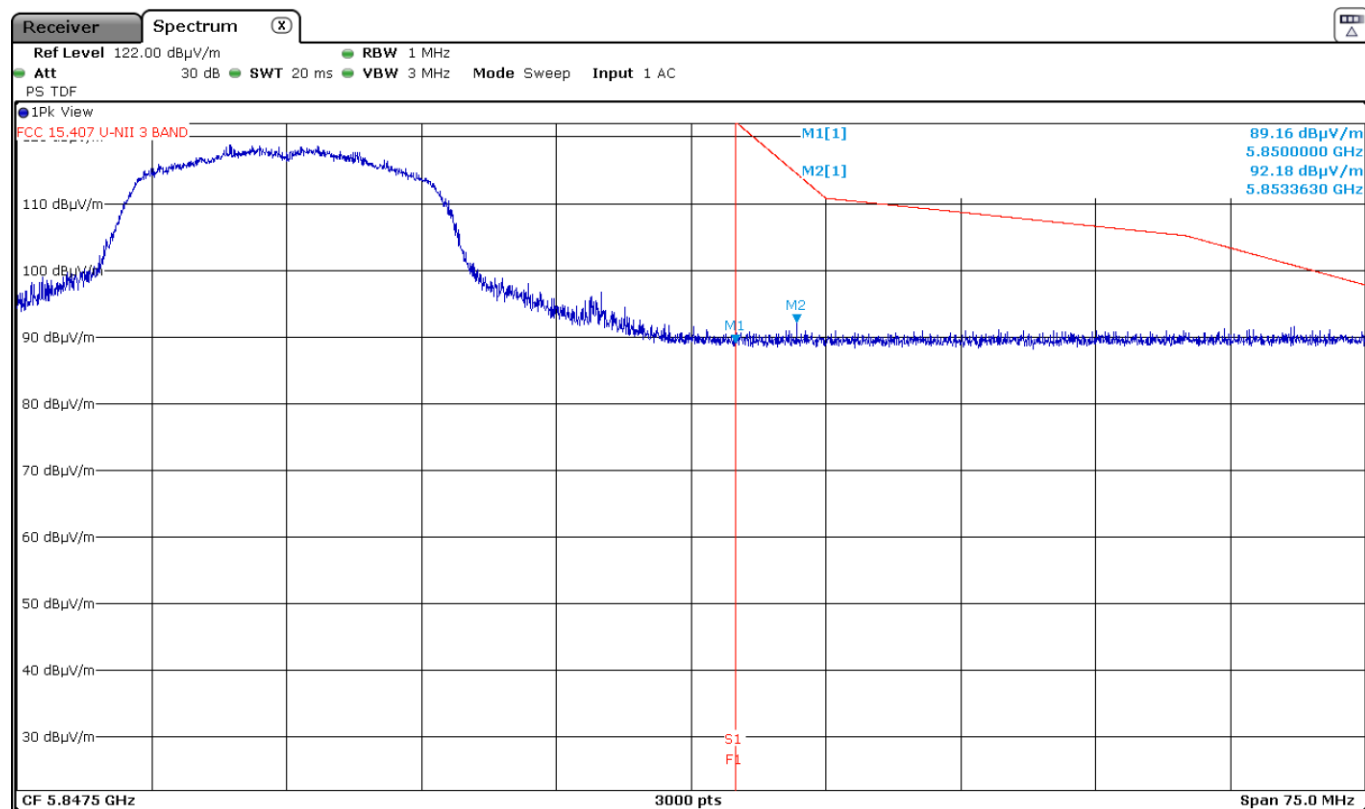
Upper Band Edge Channel 165 Plot 1



Upper Band Edge Channel 165 Plot 2



Upper Band Edge Channel 165 Plot 3



Results for Mode: 802.11n HT20 –CDD - MIMO - Core 0 + Core 1 + Core 2

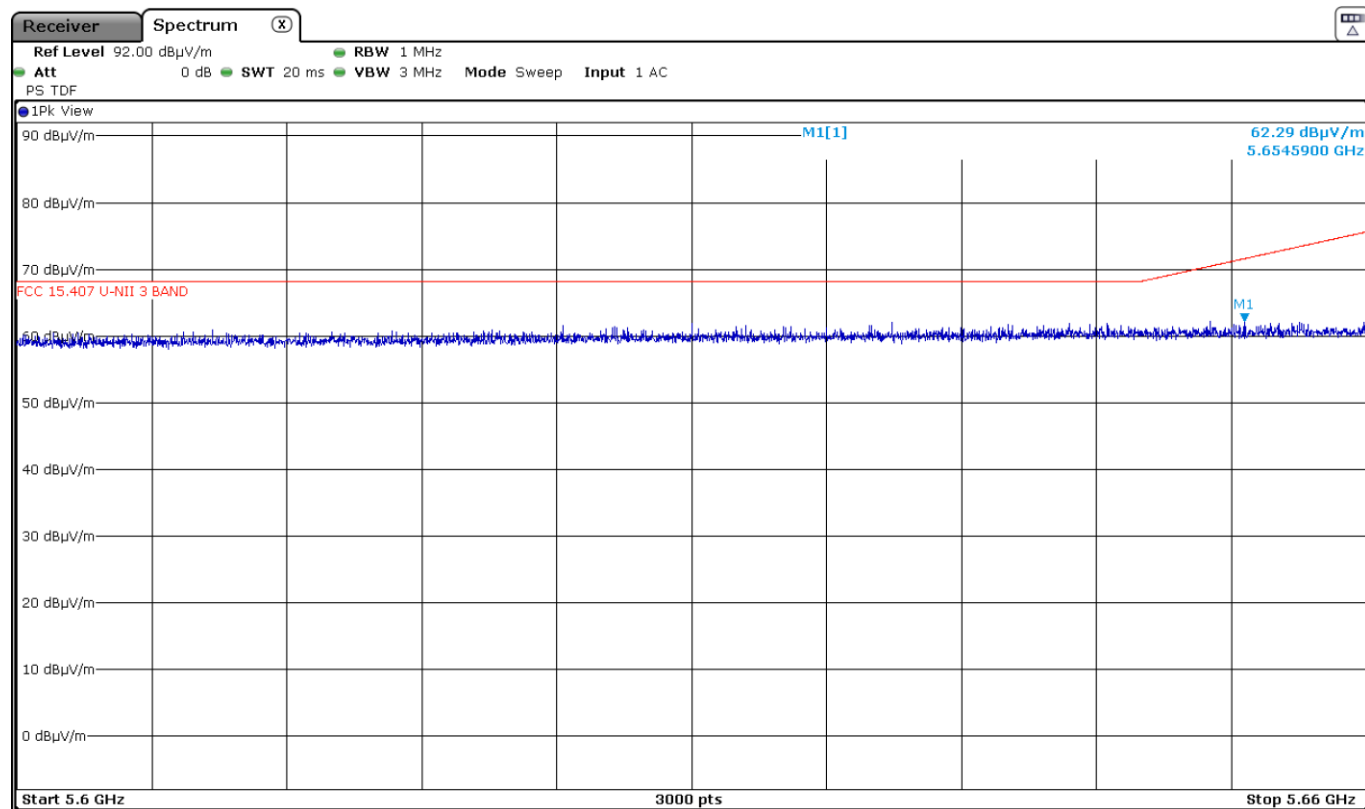
Results: Peak / Channel 149

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5724.988	Vertical	96.41	121.97	25.56	<± 3.05	PASS

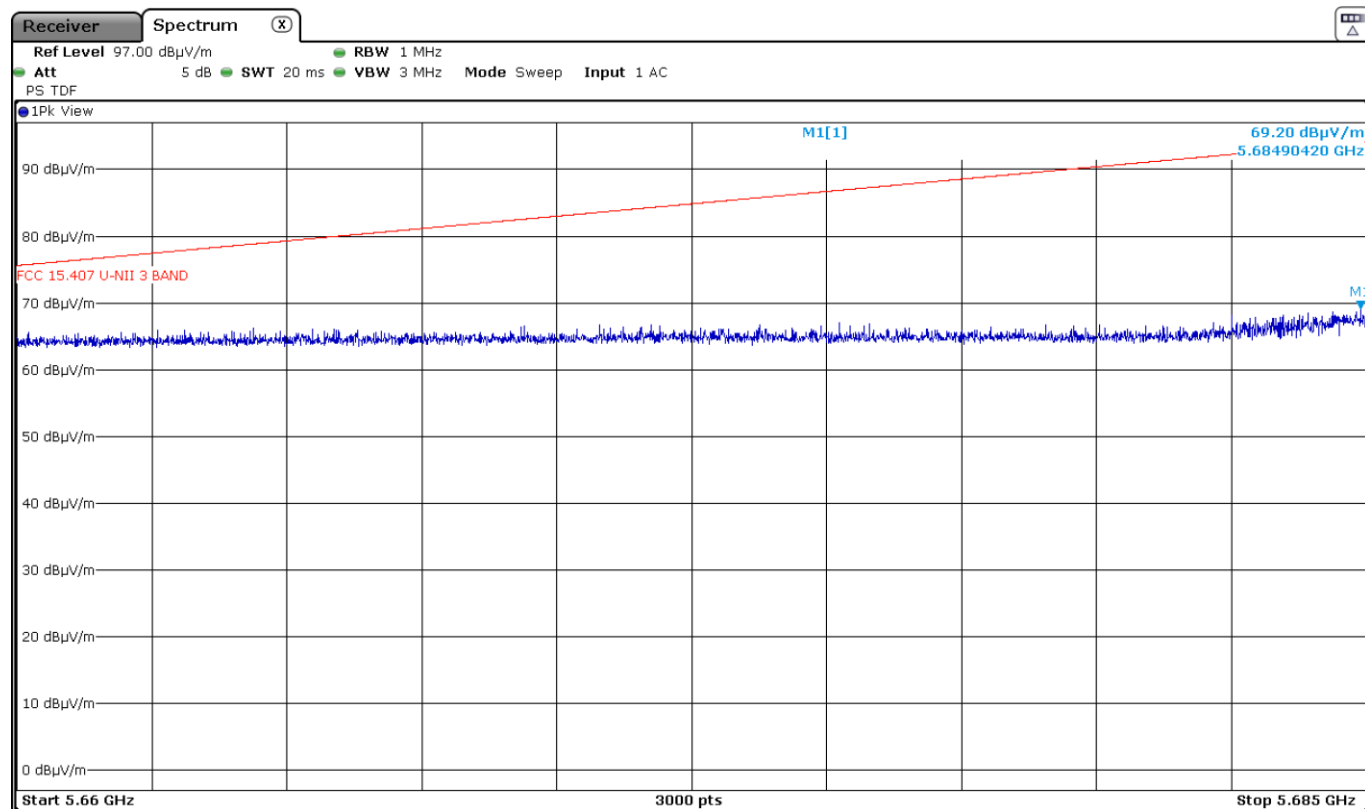
Results: Peak / Channel 165

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5923.150	Vertical	64.16	69.57	5.41	<± 3.05	PASS

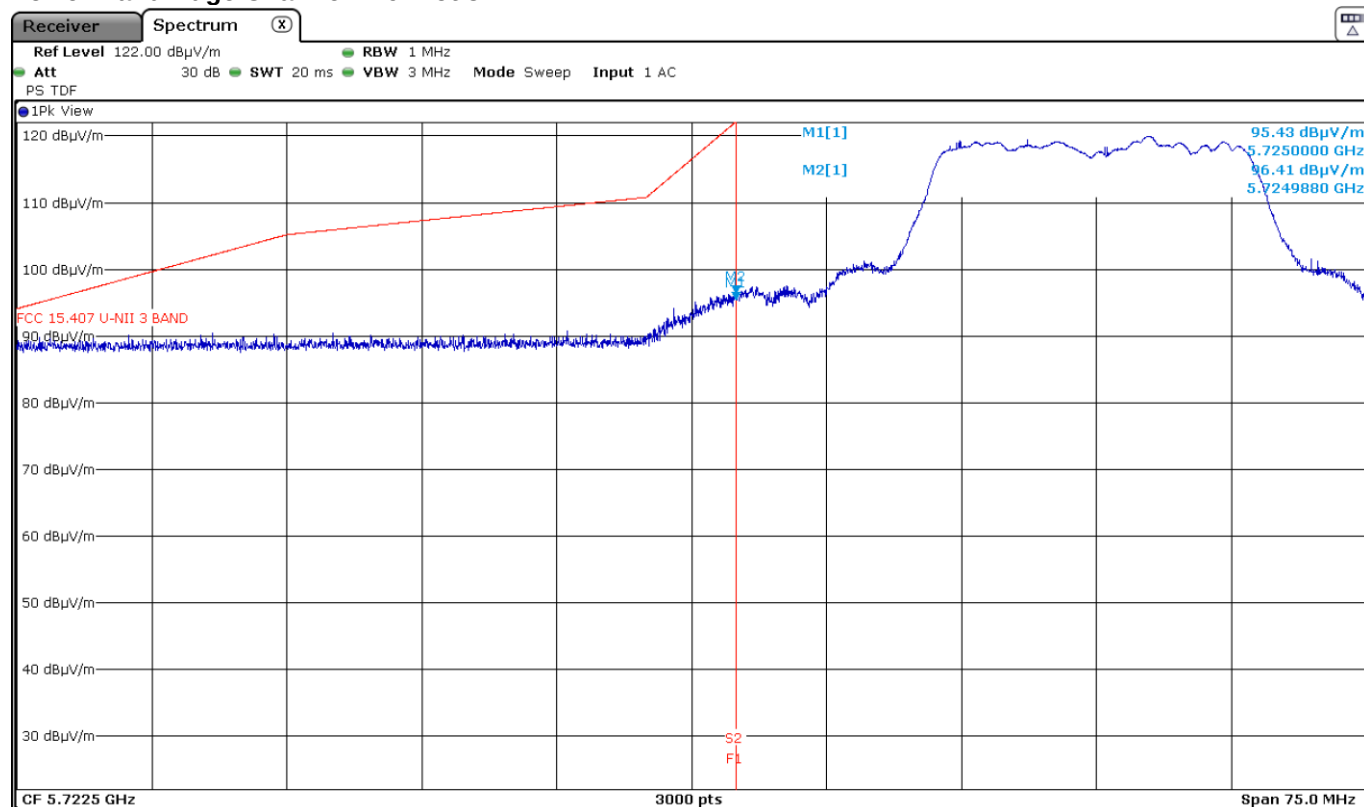
Lower Band Edge Channel 149 Plot 1



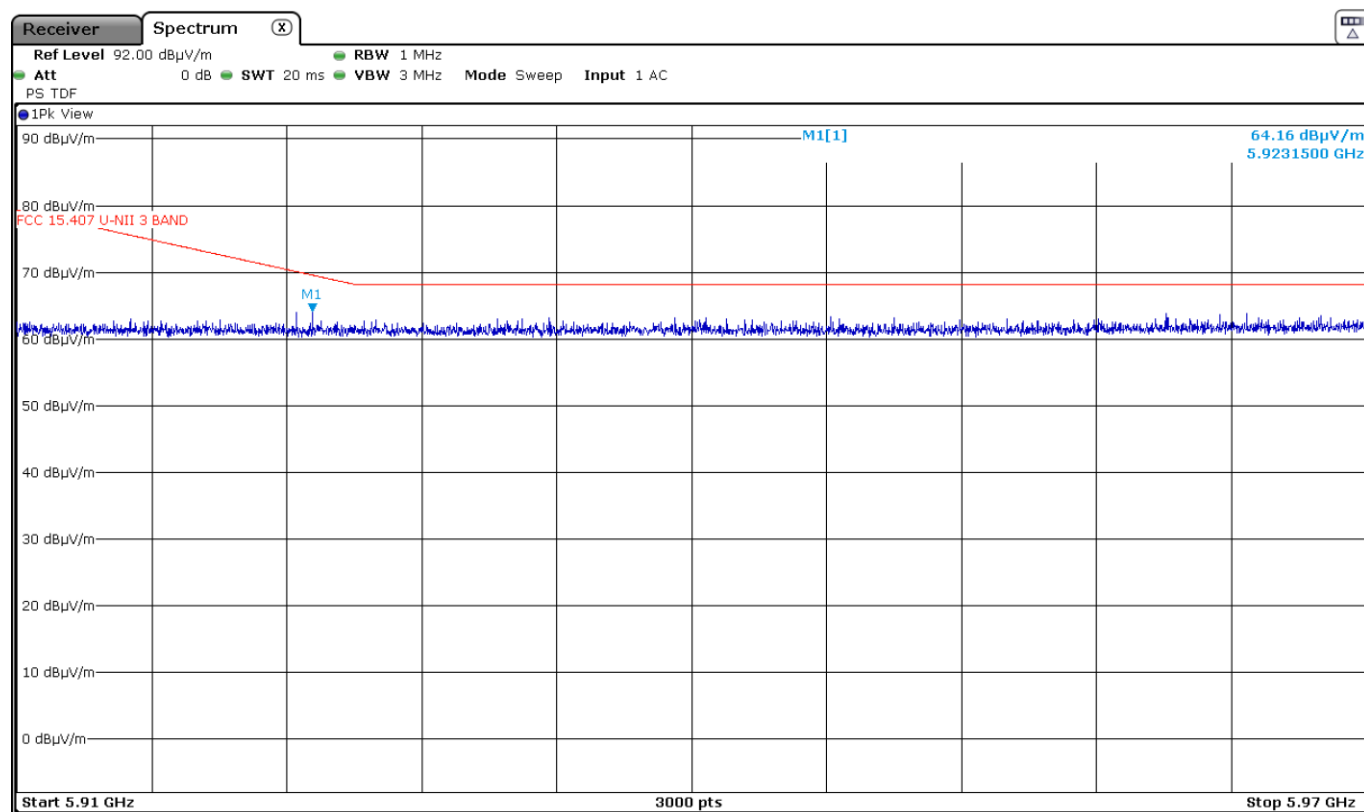
Lower Band Edge Channel 149 Plot 2



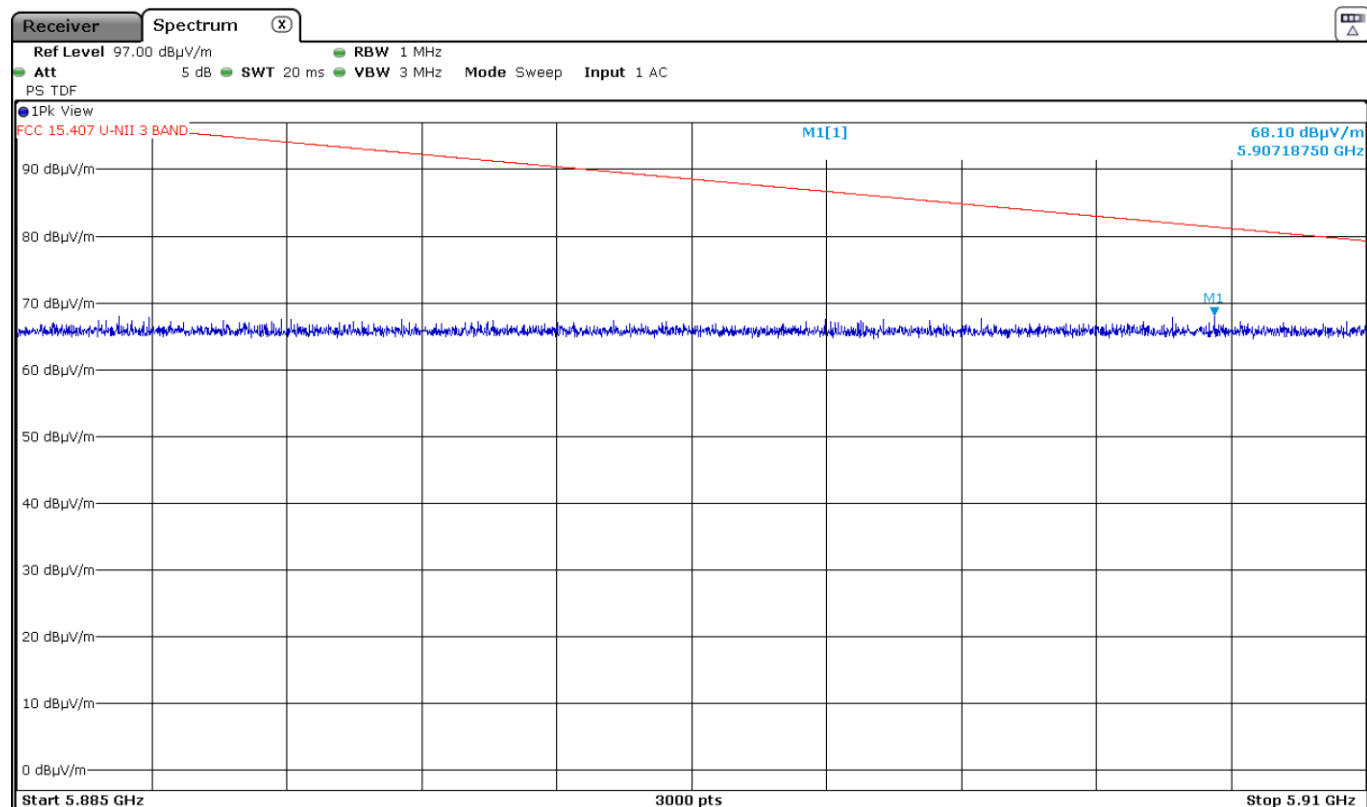
Lower Band Edge Channel 149 Plot 3



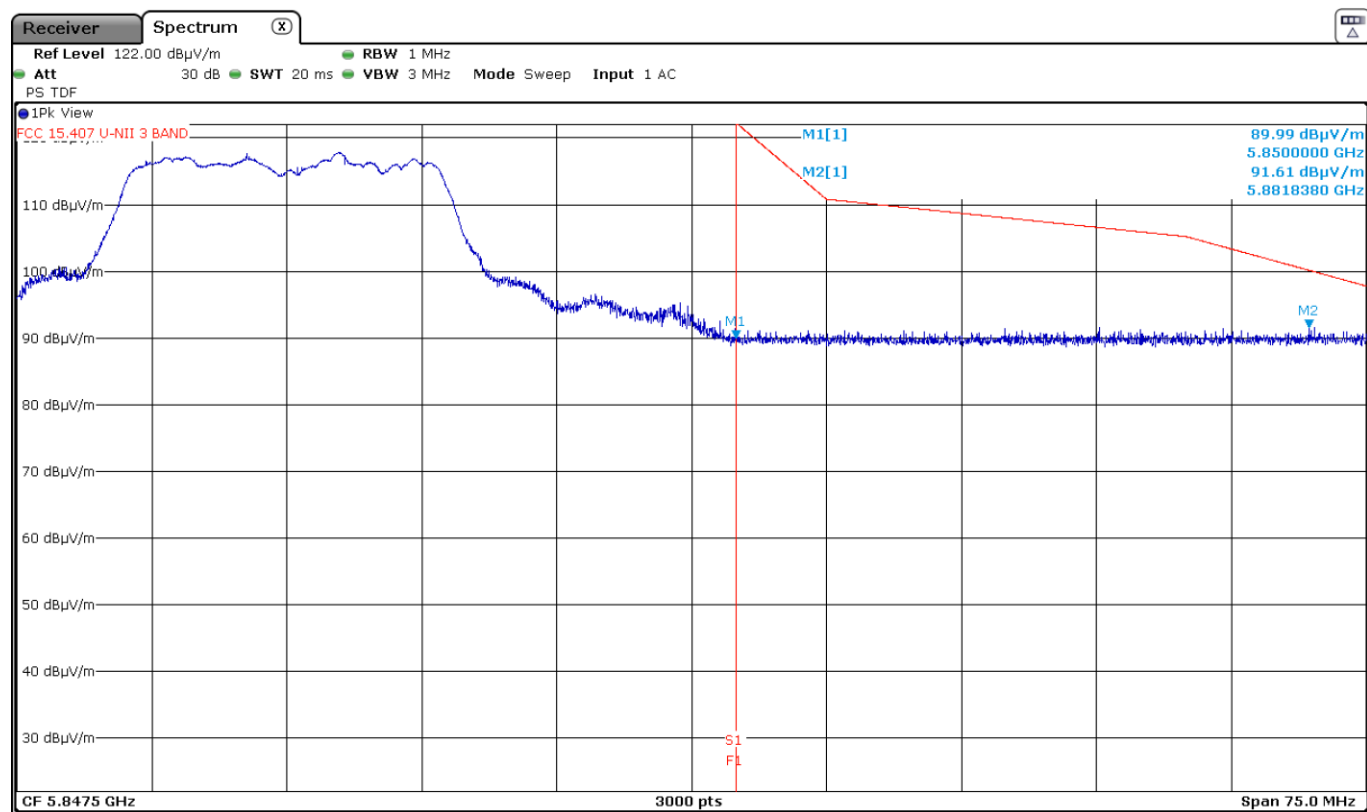
Upper Band Edge Channel 165 Plot 1



Upper Band Edge Channel 165 Plot 2



Upper Band Edge Channel 165 Plot 3



Results for Mode: 802.11n HT20 – SDM - 20 MHz – MIMO - Core 0+Core 1+Core 2

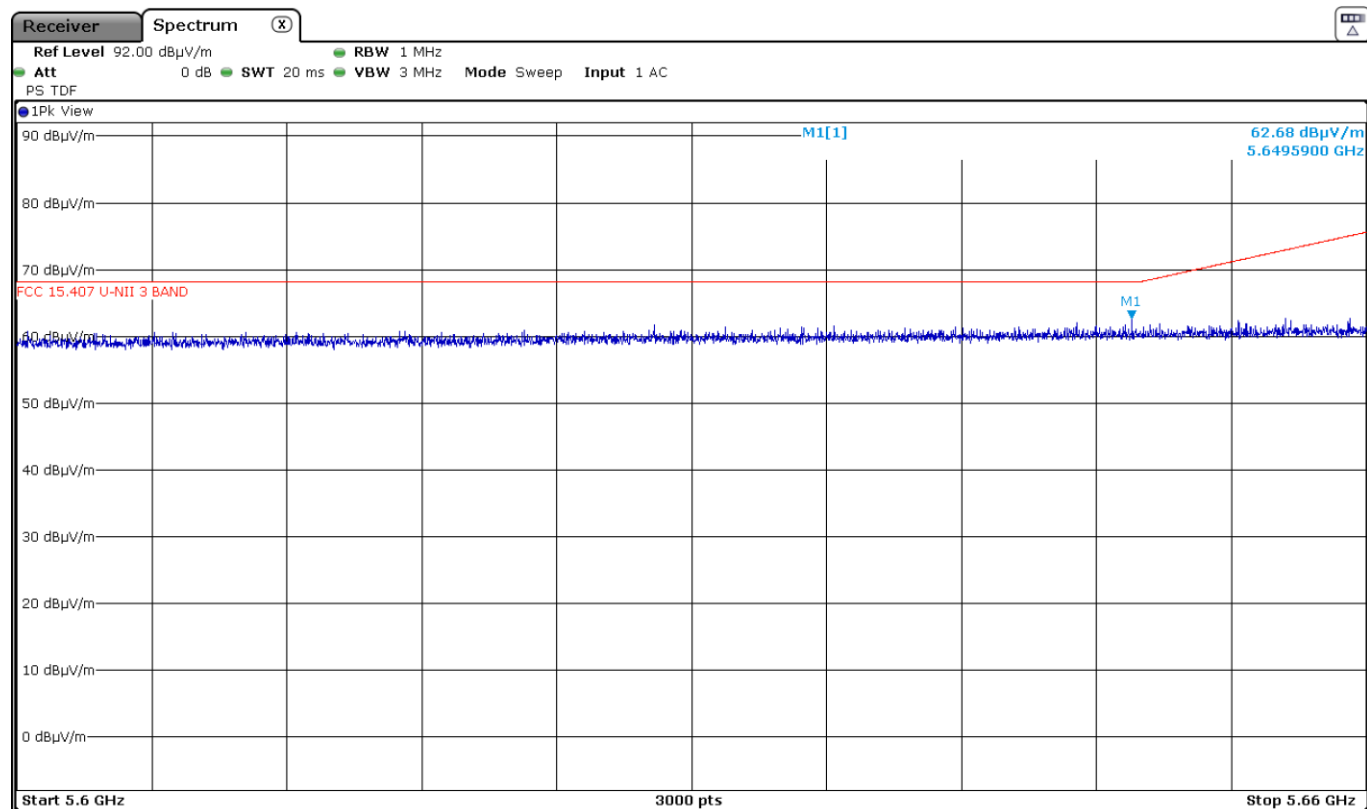
Results: Peak / Channel 149

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5649.59	Vertical	94.39	121.16	26.77	<± 3.05	PASS

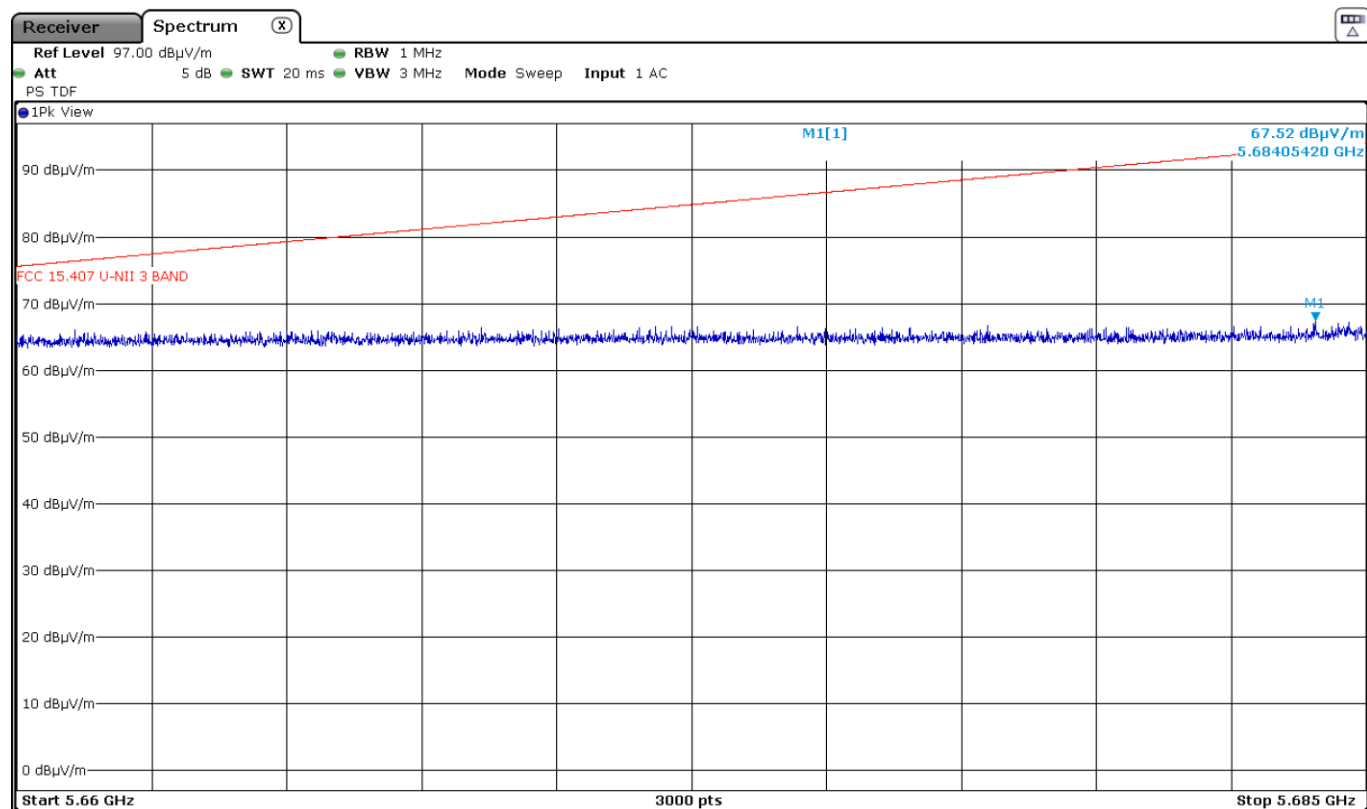
Results: Peak / Channel 165

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5858.413	Vertical	92.25	109.84	17.59	<± 3.05	PASS

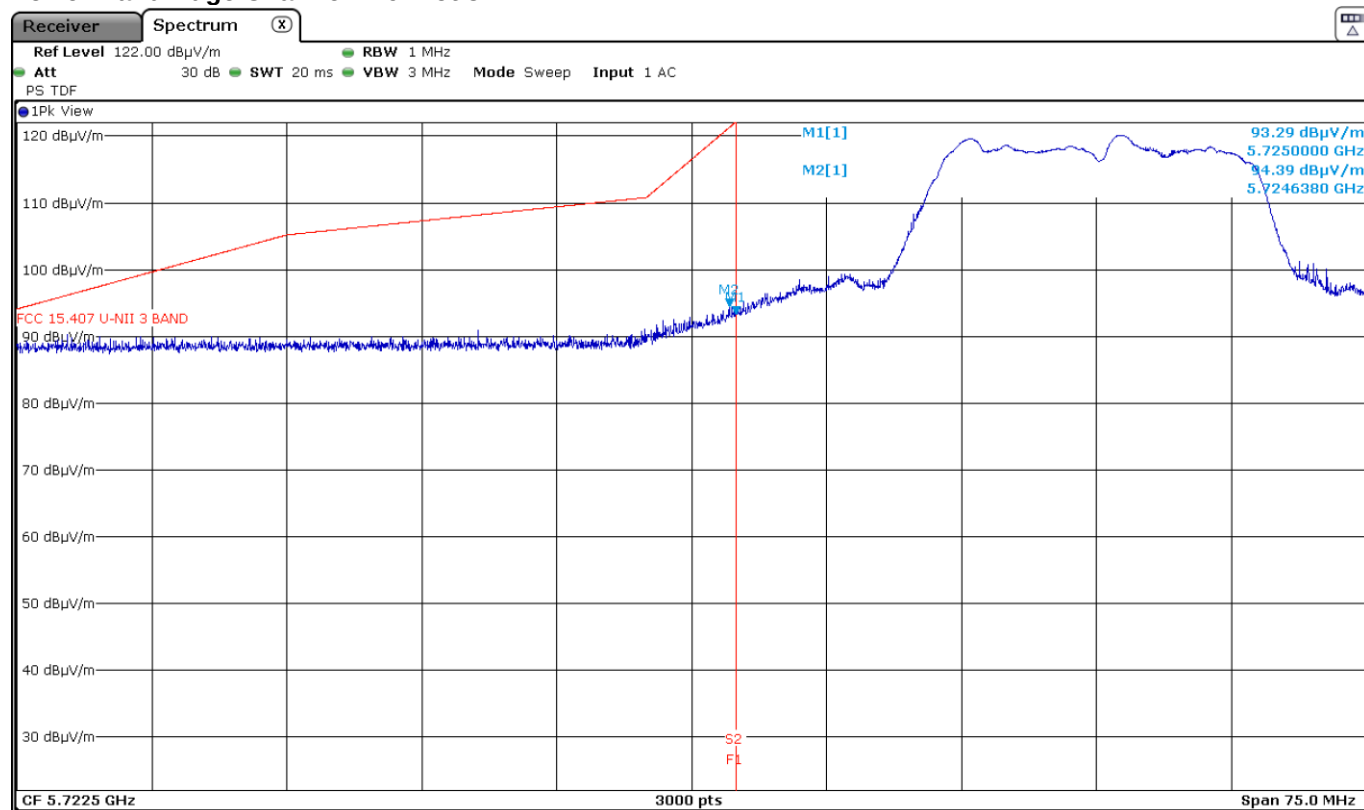
Lower Band Edge Channel 149 Plot 1



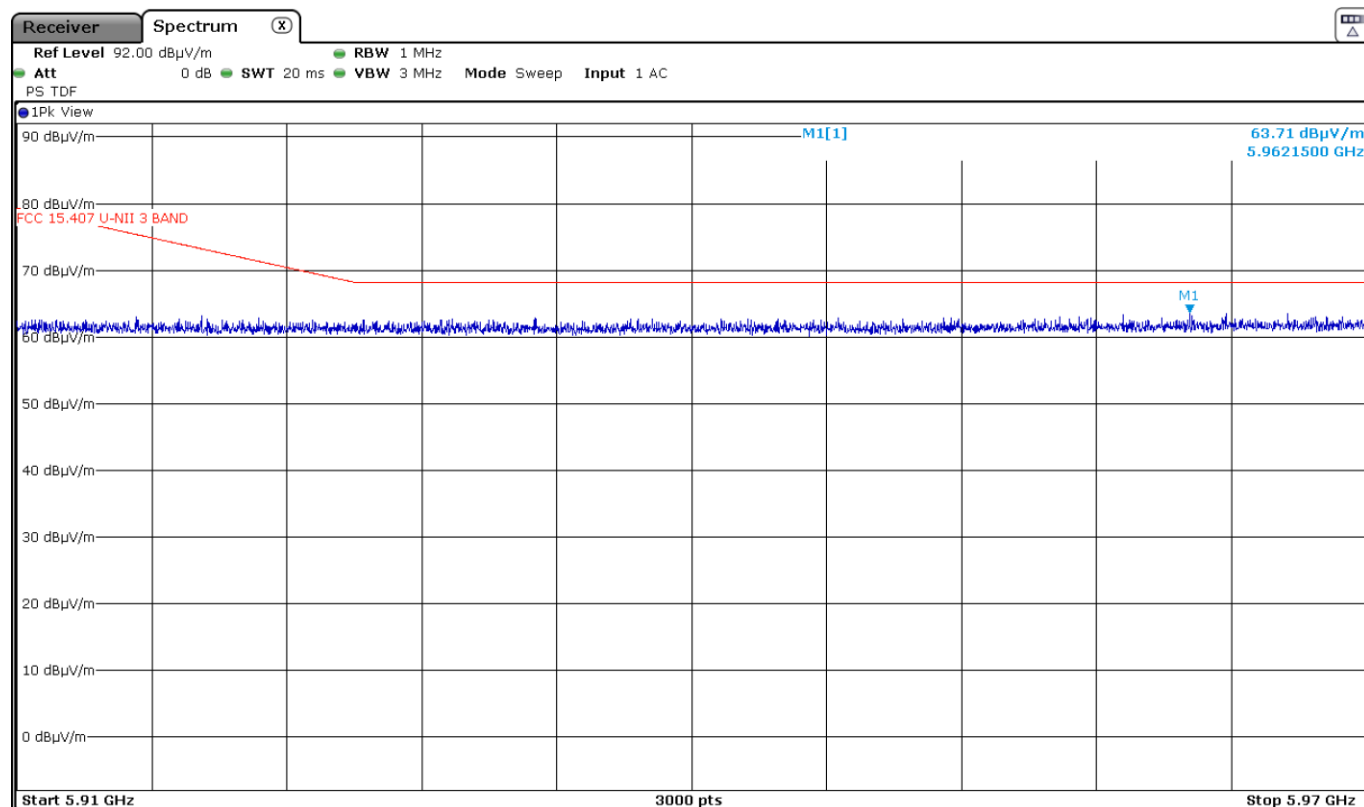
Lower Band Edge Channel 149 Plot 2



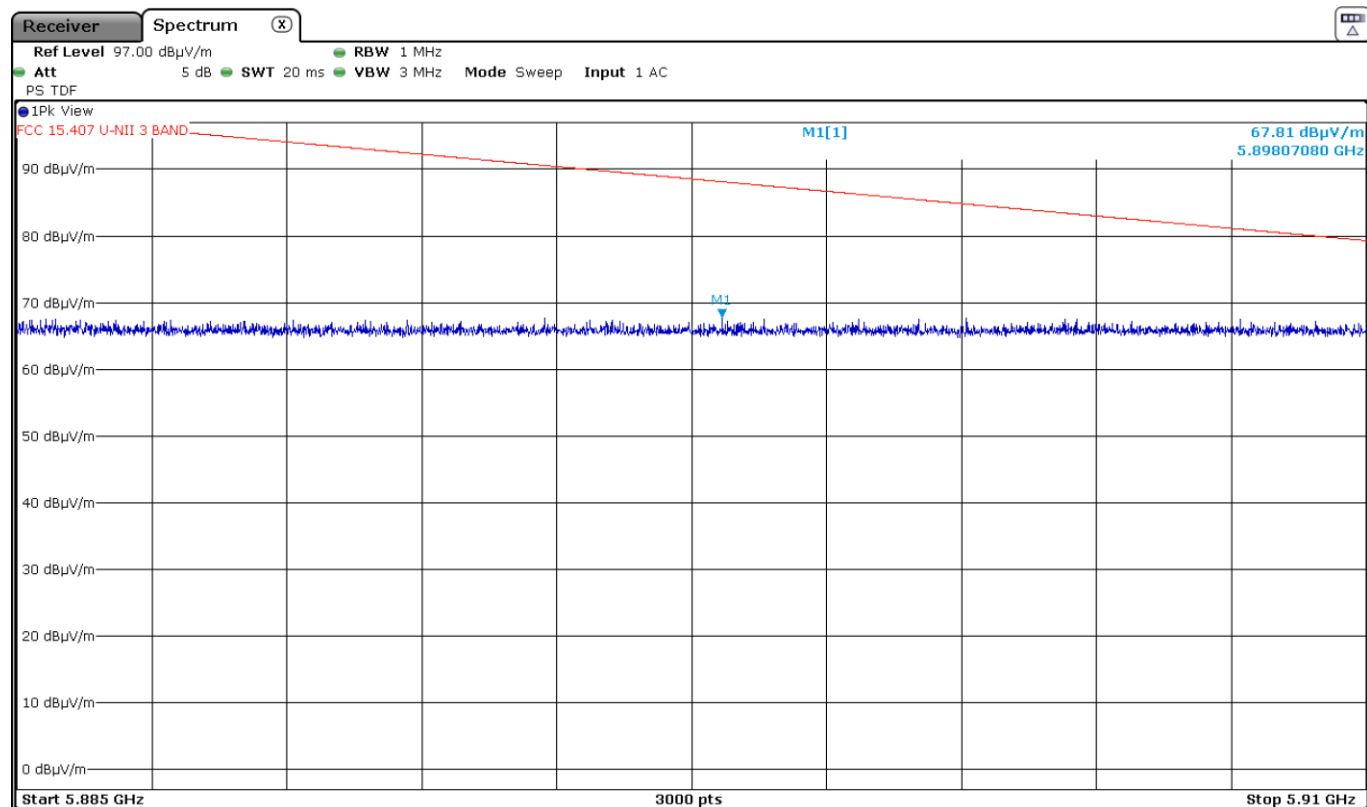
Lower Band Edge Channel 149 Plot 3



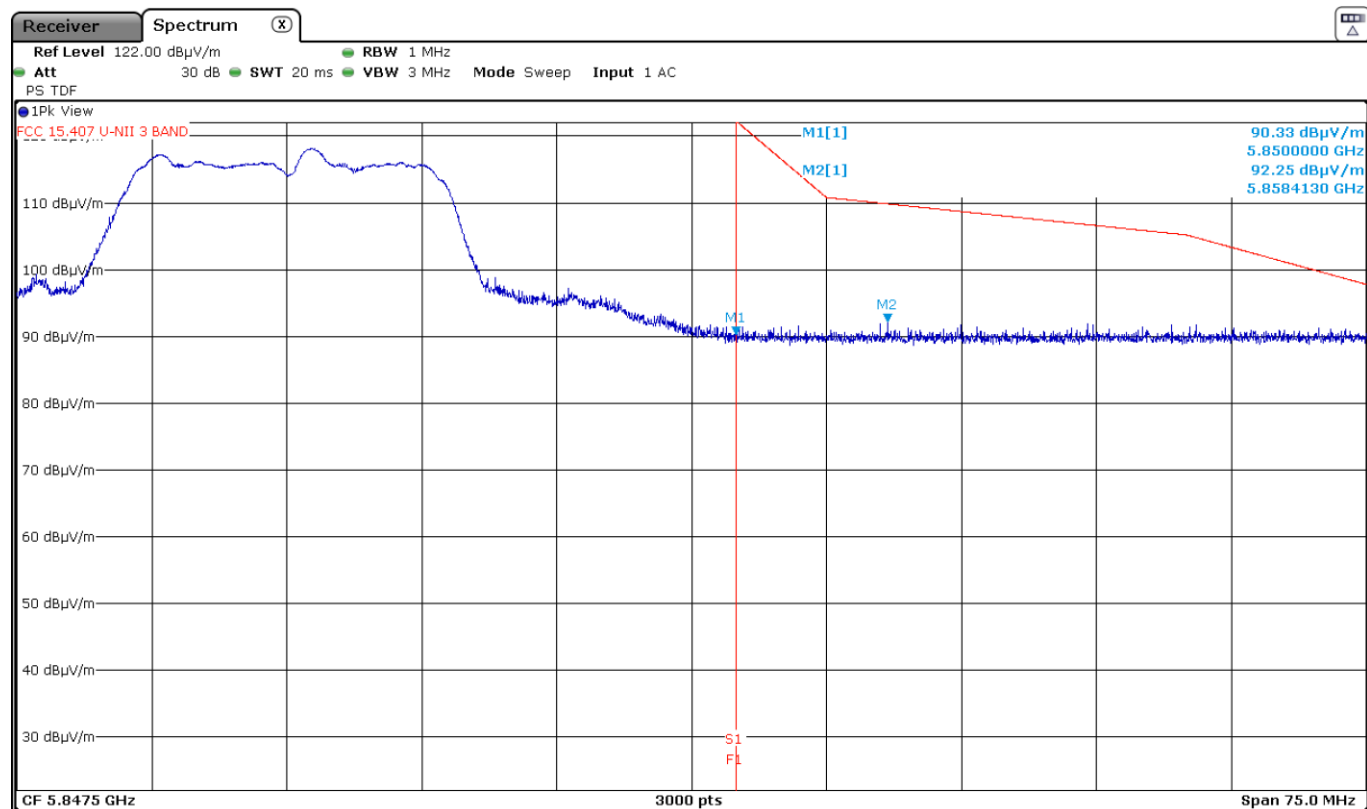
Upper Band Edge Channel 165 Plot 1



Upper Band Edge Channel 165 Plot 2



Upper Band Edge Channel 165 Plot 3



Results for: 802.11n HT20 – TxBF- 20 MHz – MIMO - Core 0+Core 1+Core 2

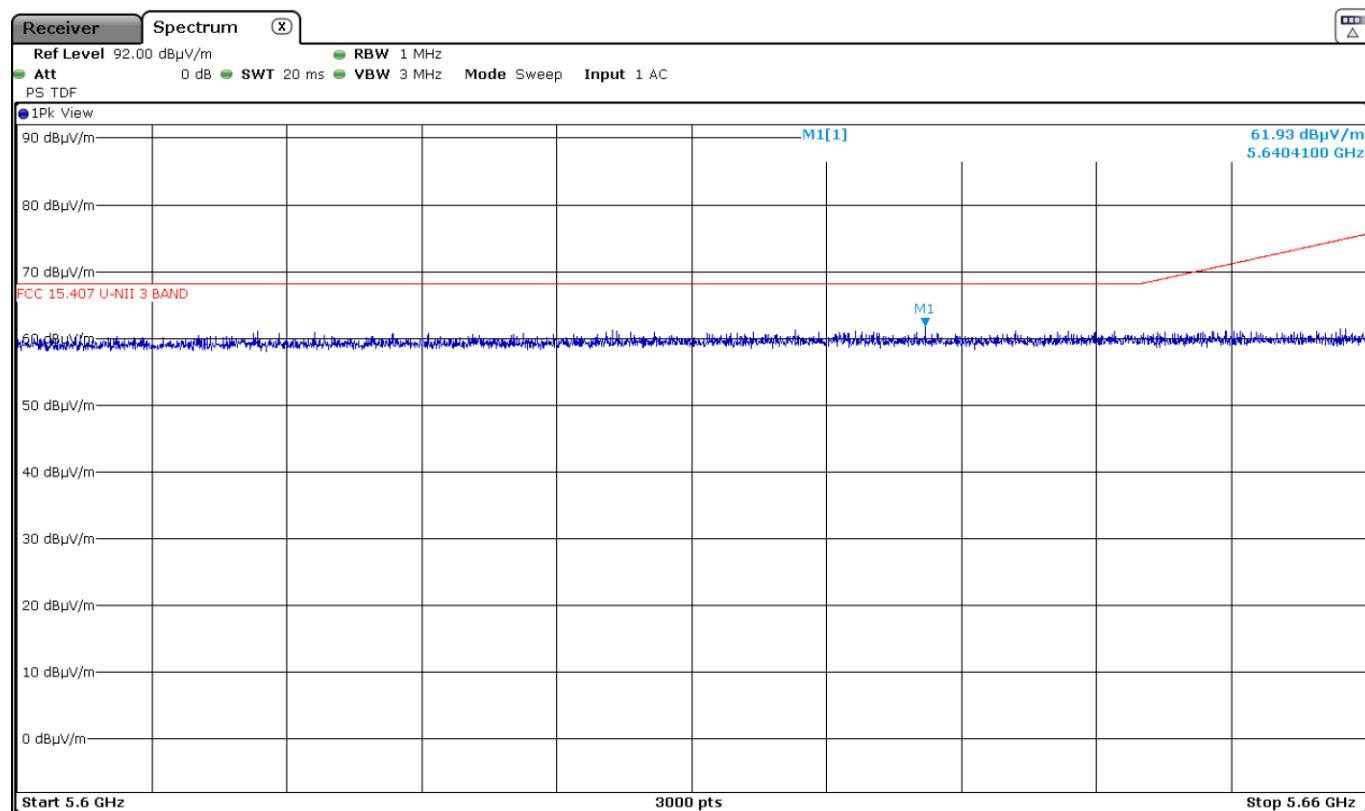
Results: Peak / Channel 149

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5724.313	Vertical	92.60	120.43	27.83	<± 3.05	PASS

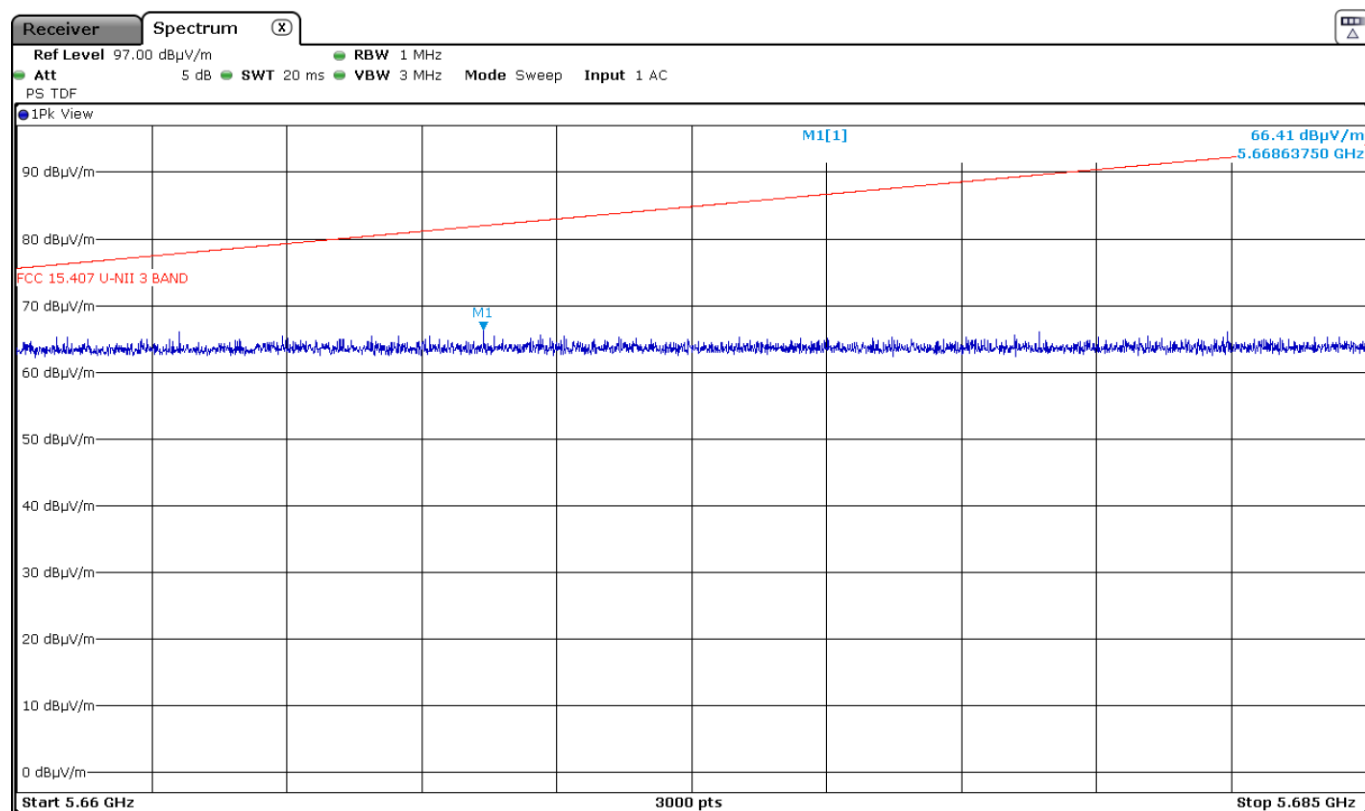
Results: Peak / Channel 165

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5879.838	Vertical	92.54	101.62	9.08	<± 3.05	PASS

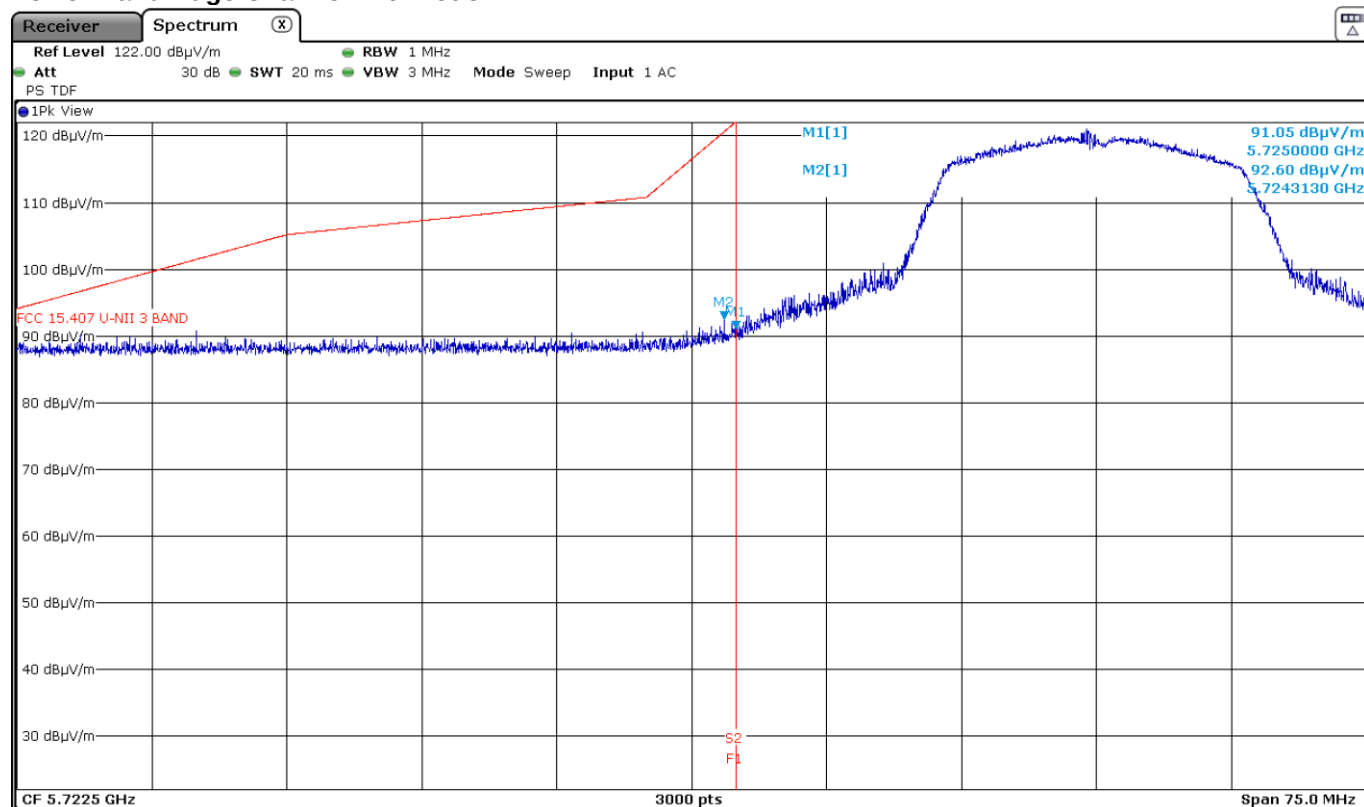
Lower Band Edge Channel 149 Plot 1



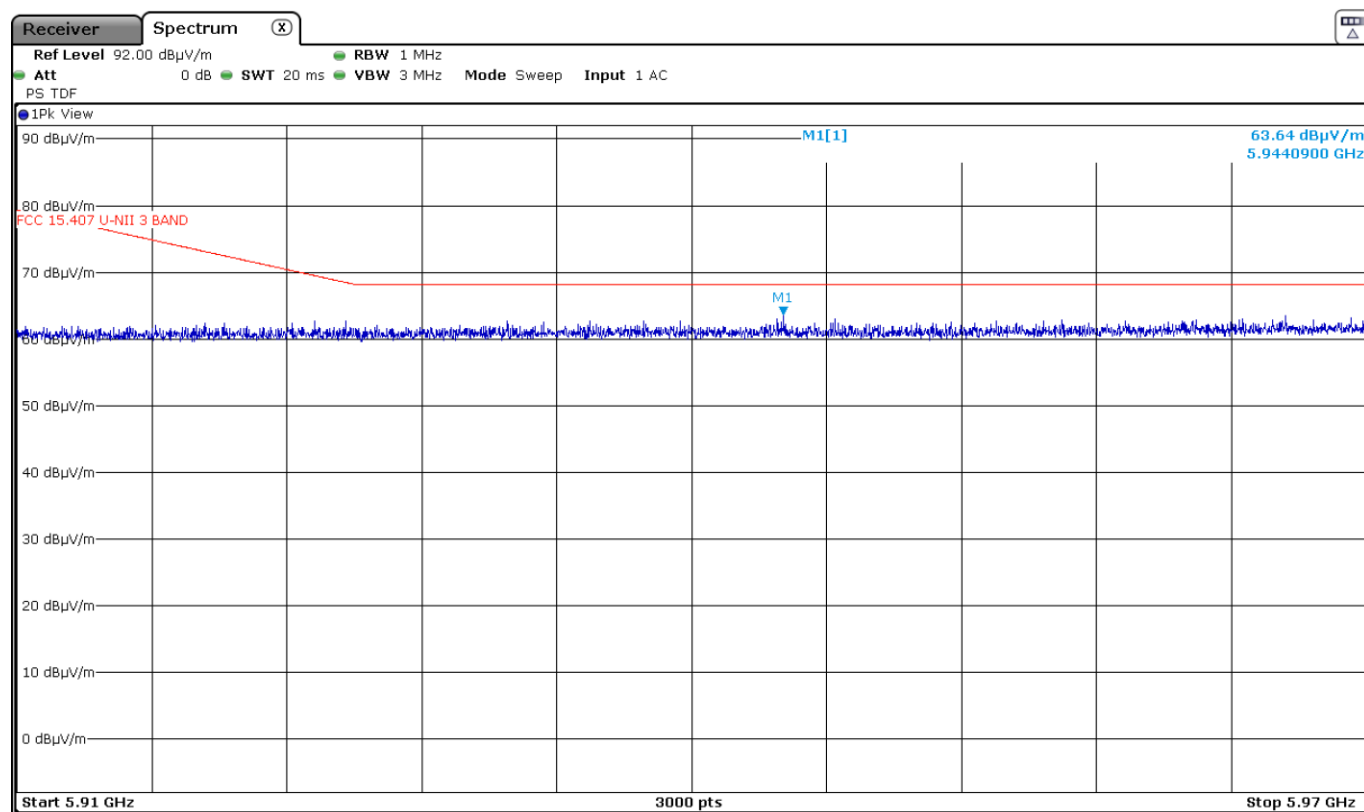
Lower Band Edge Channel 149 Plot 2



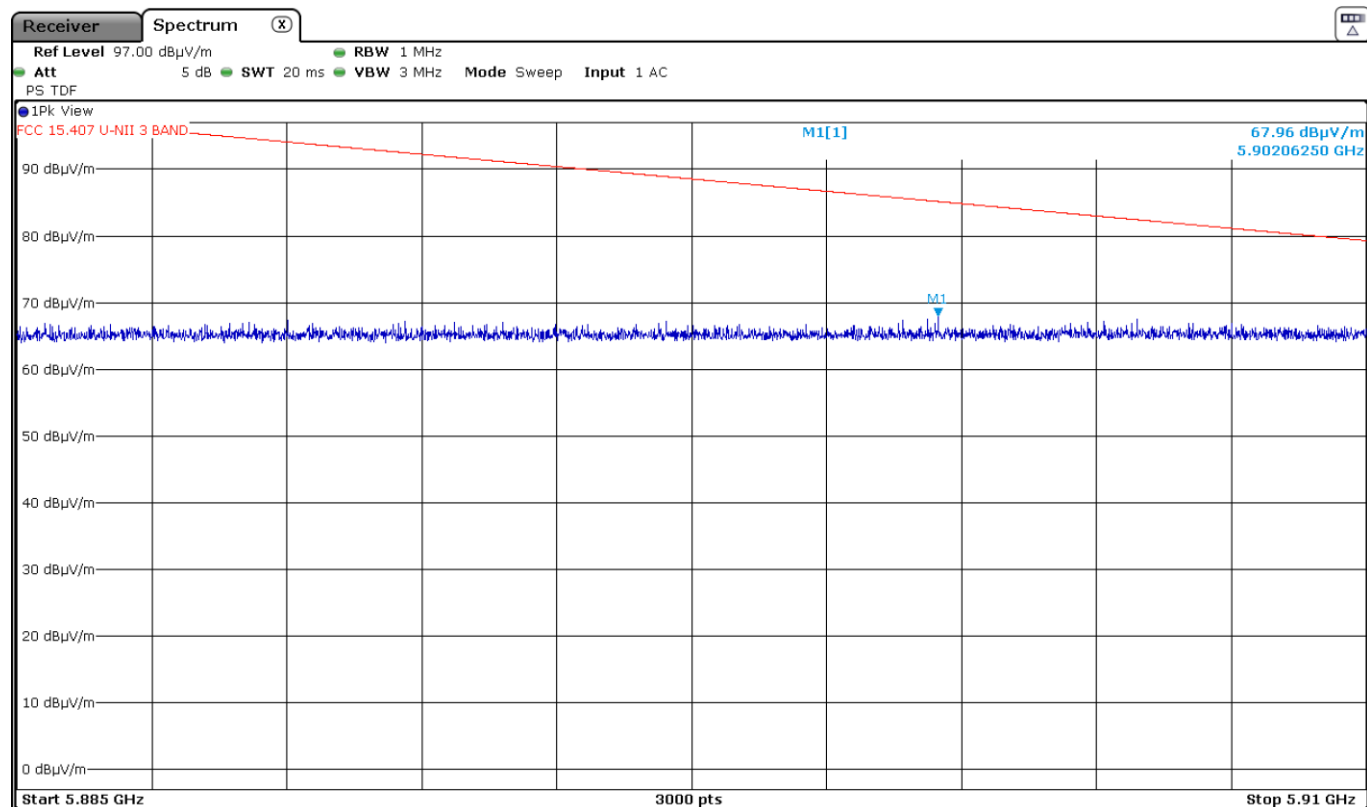
Lower Band Edge Channel 149 Plot 3



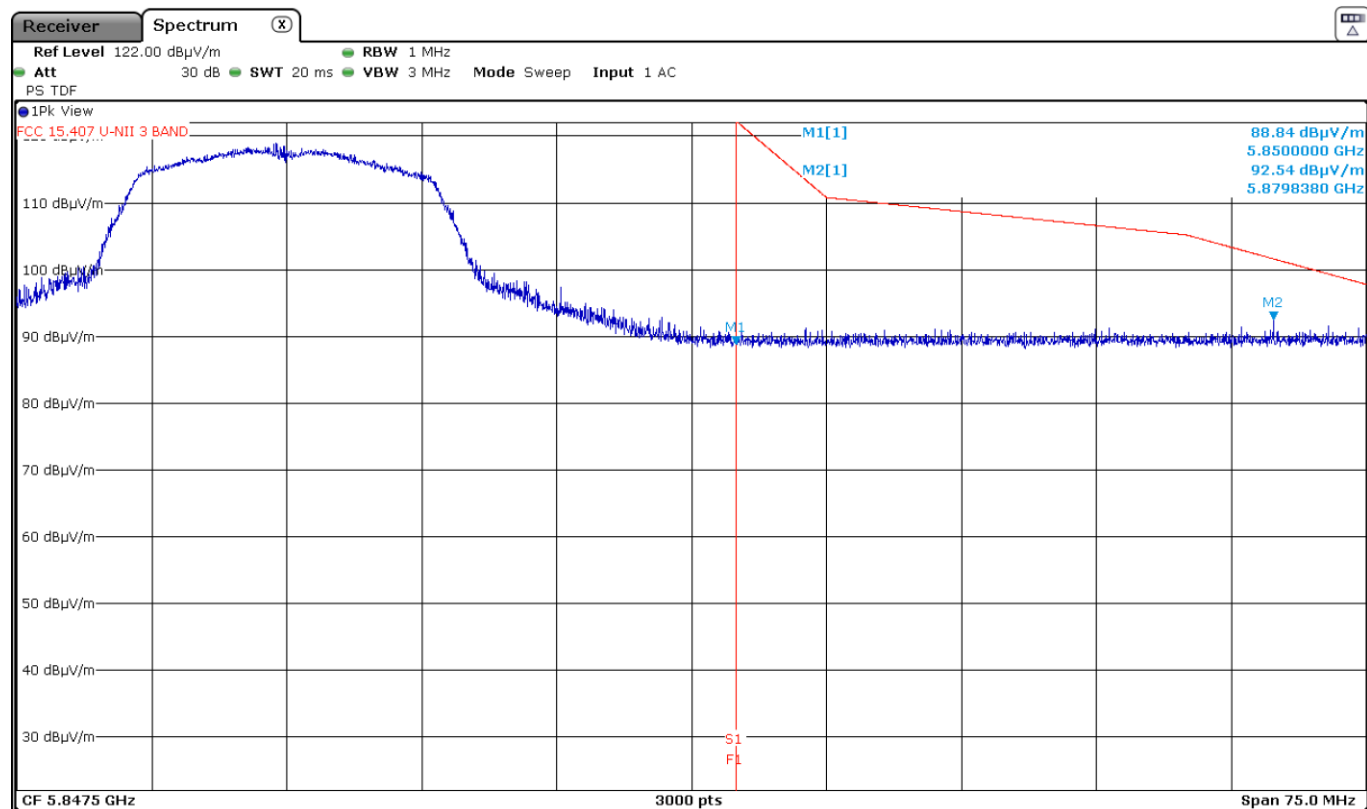
Upper Band Edge Channel 165 Plot 1



Upper Band Edge Channel 165 Plot 2



Upper Band Edge Channel 165 Plot 3



Results for Mode: 802.11n HT40 - 40 MHz – SISO - Core 2

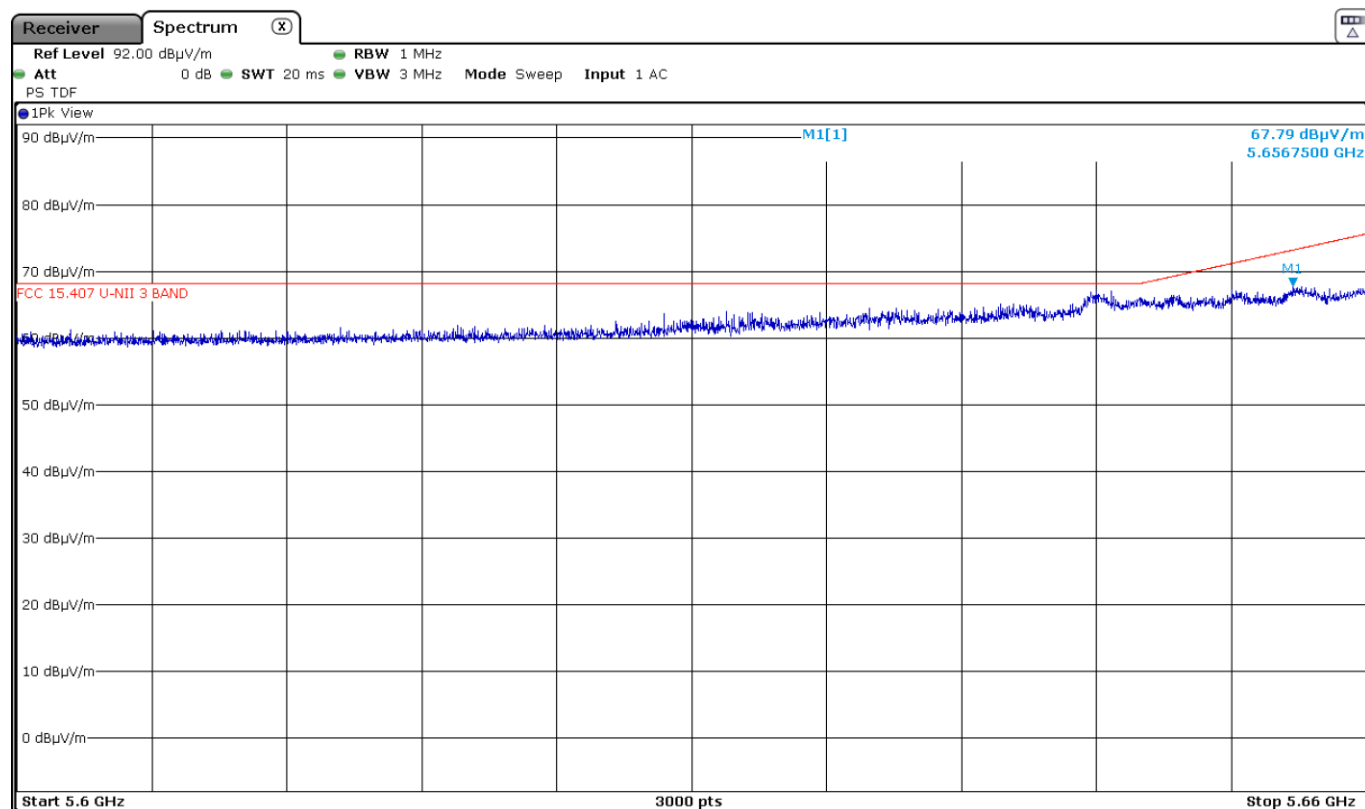
Results: Peak / Channel 151

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5656.750	Vertical	67.79	73.17	5.38	<± 3.08	PASS

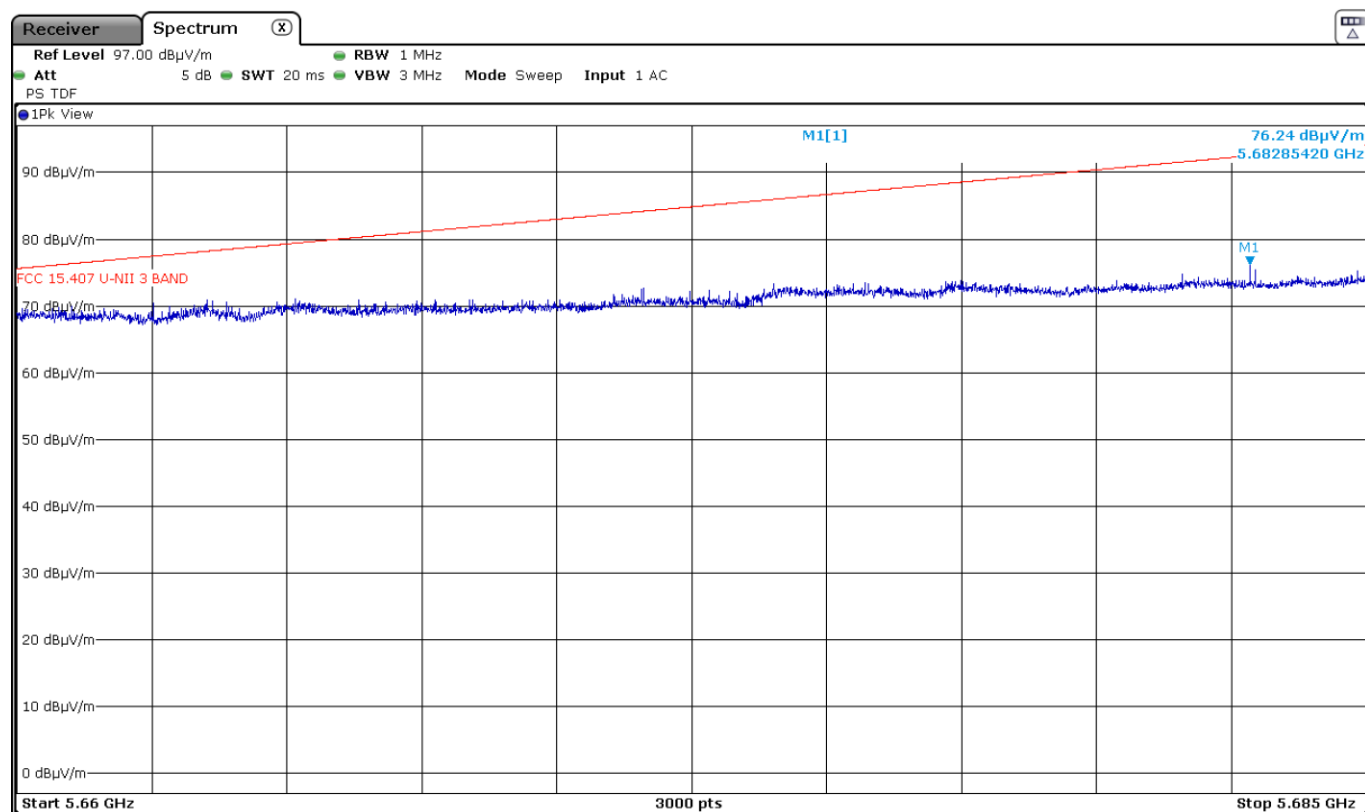
Results: Peak / Channel 159

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5856.844	Vertical	91.94	110.28	18.34	<± 3.08	PASS

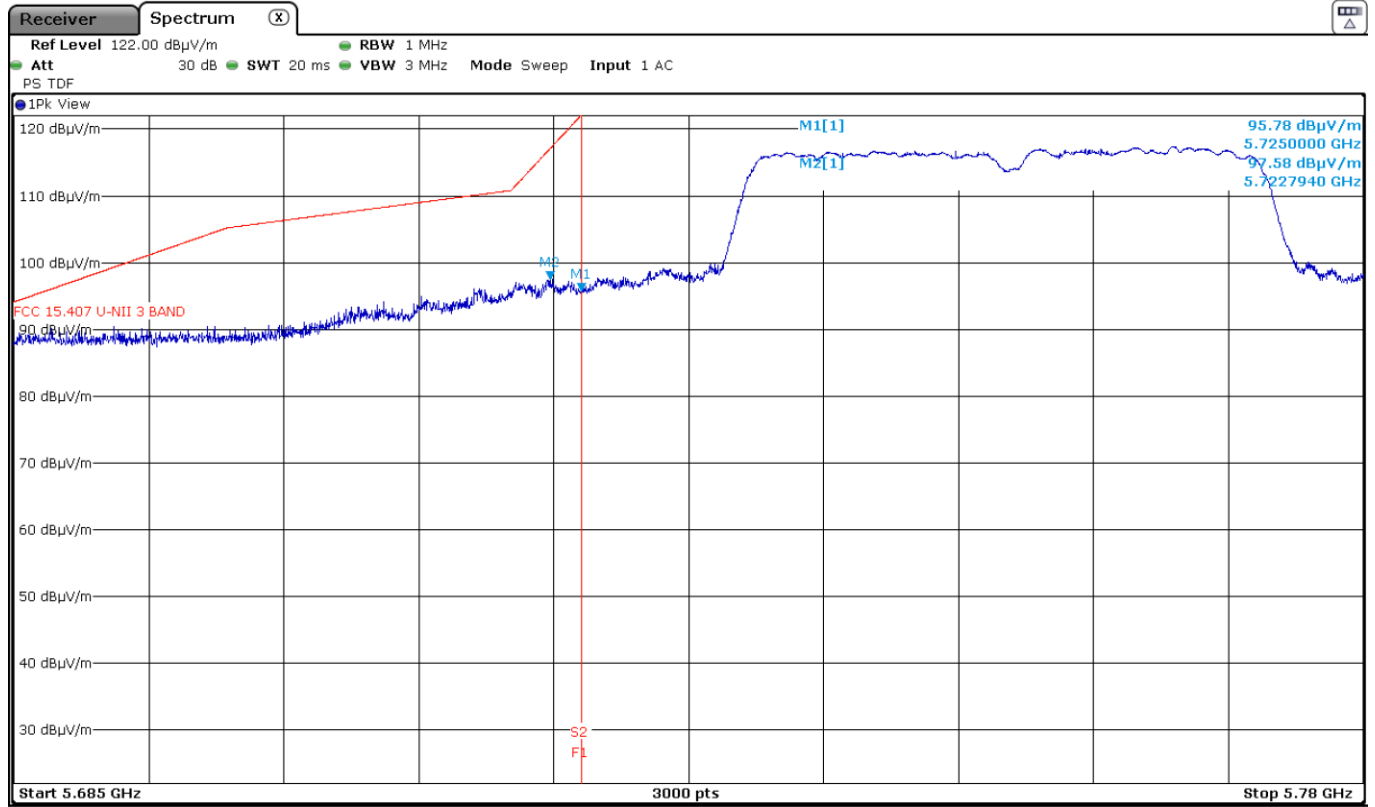
Lower Band Edge Channel 151 Plot 1



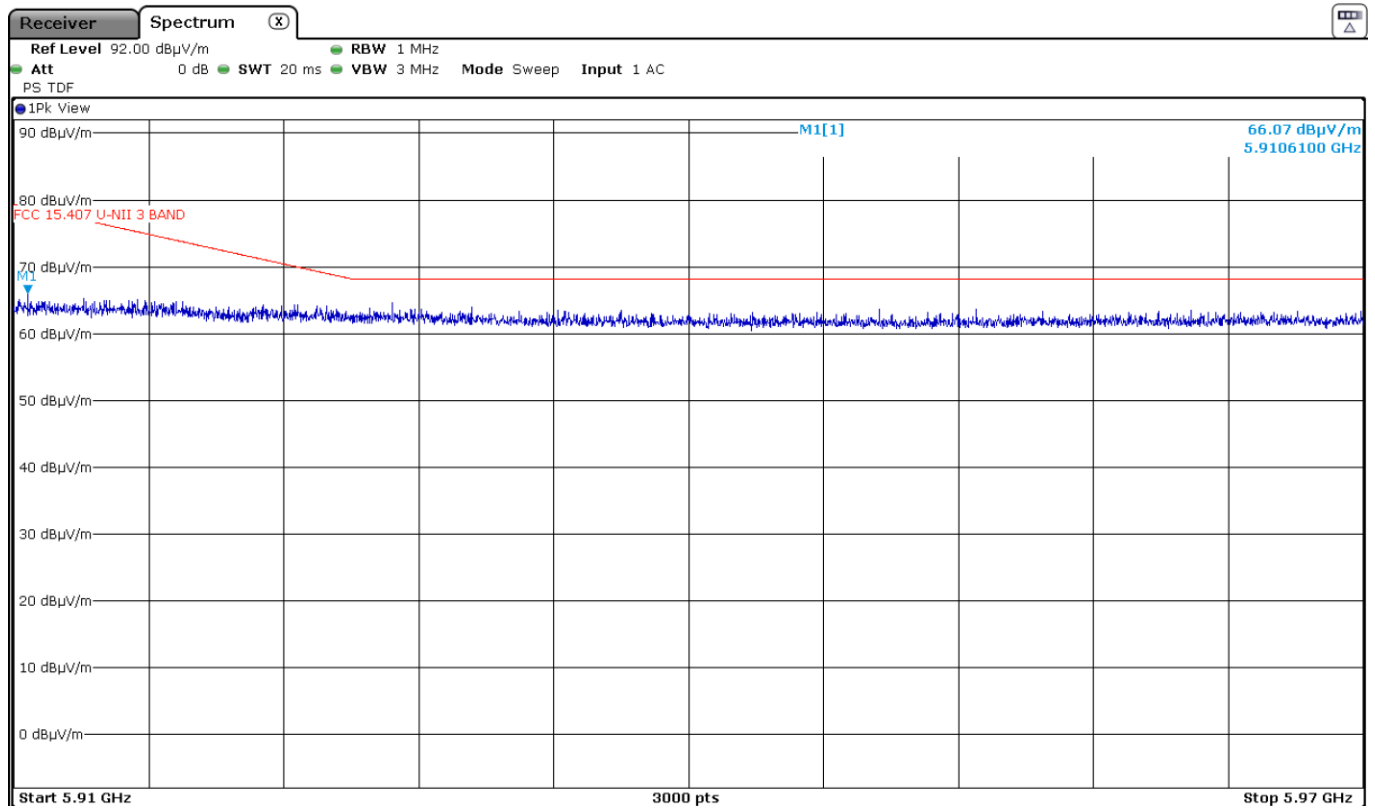
Lower Band Edge Channel 151 Plot 2



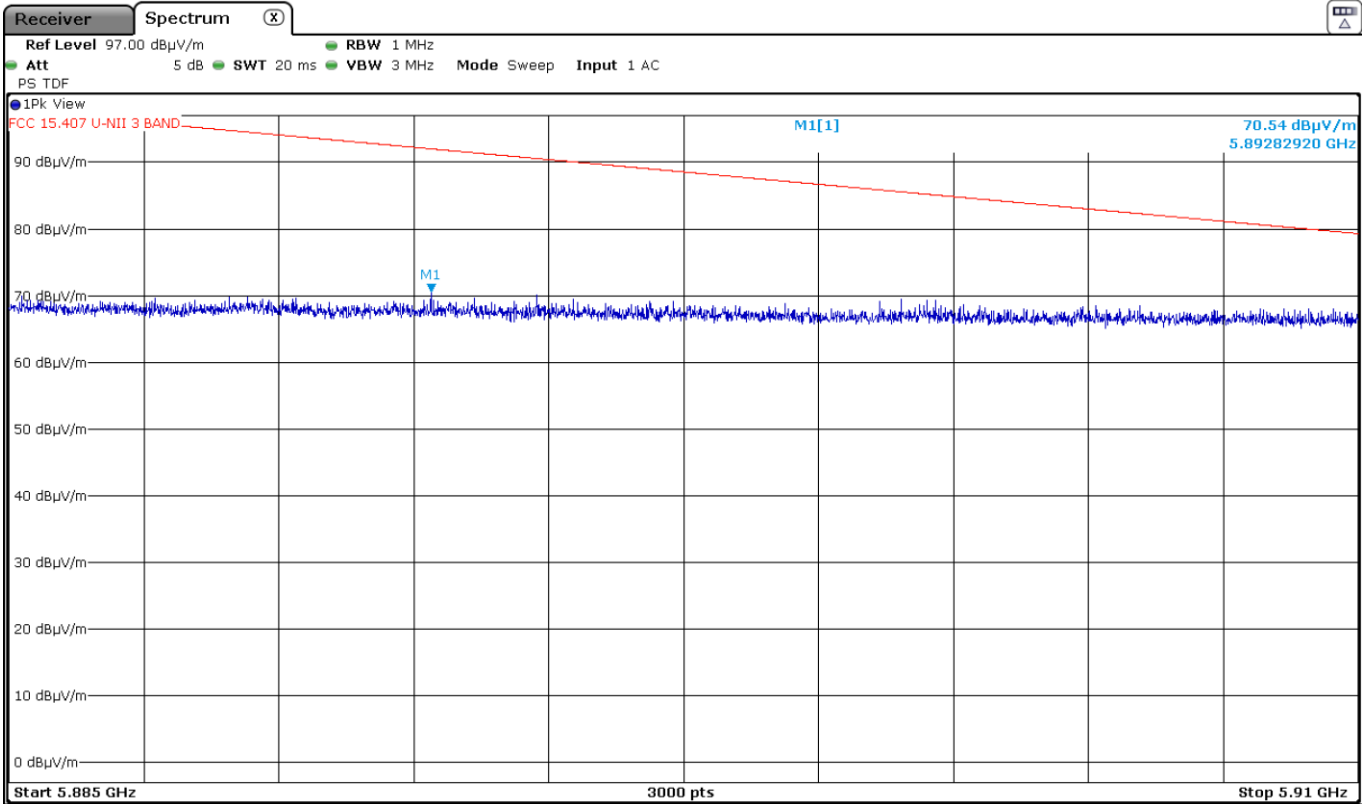
Lower Band Edge Channel 151 Plot 3



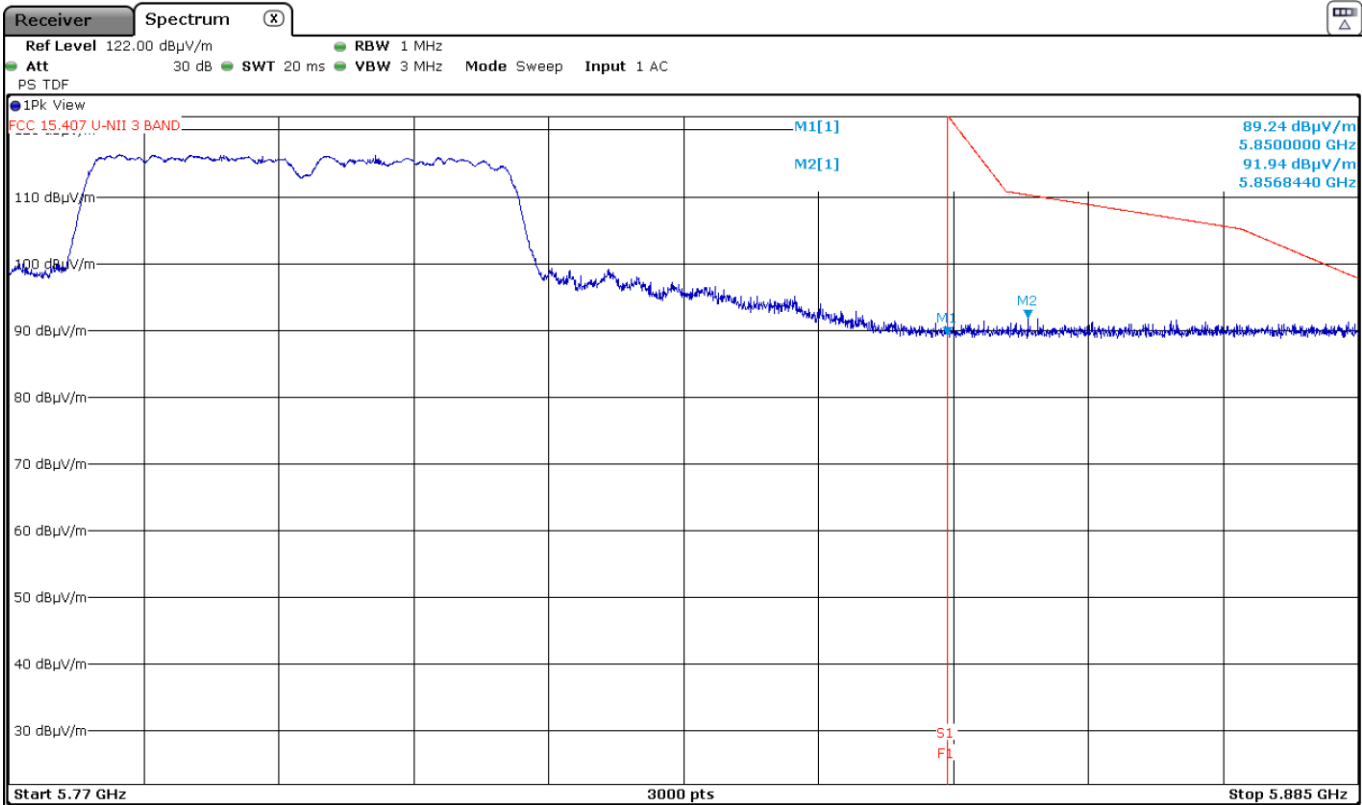
Upper Band Edge Channel 159 Plot 1



Upper Band Edge Channel 159 Plot 2



Upper Band Edge Channel 159 Plot 3



Results for Mode: 802.11n HT40 – CDD - 40 MHz – MIMO - Core 0+Core 2

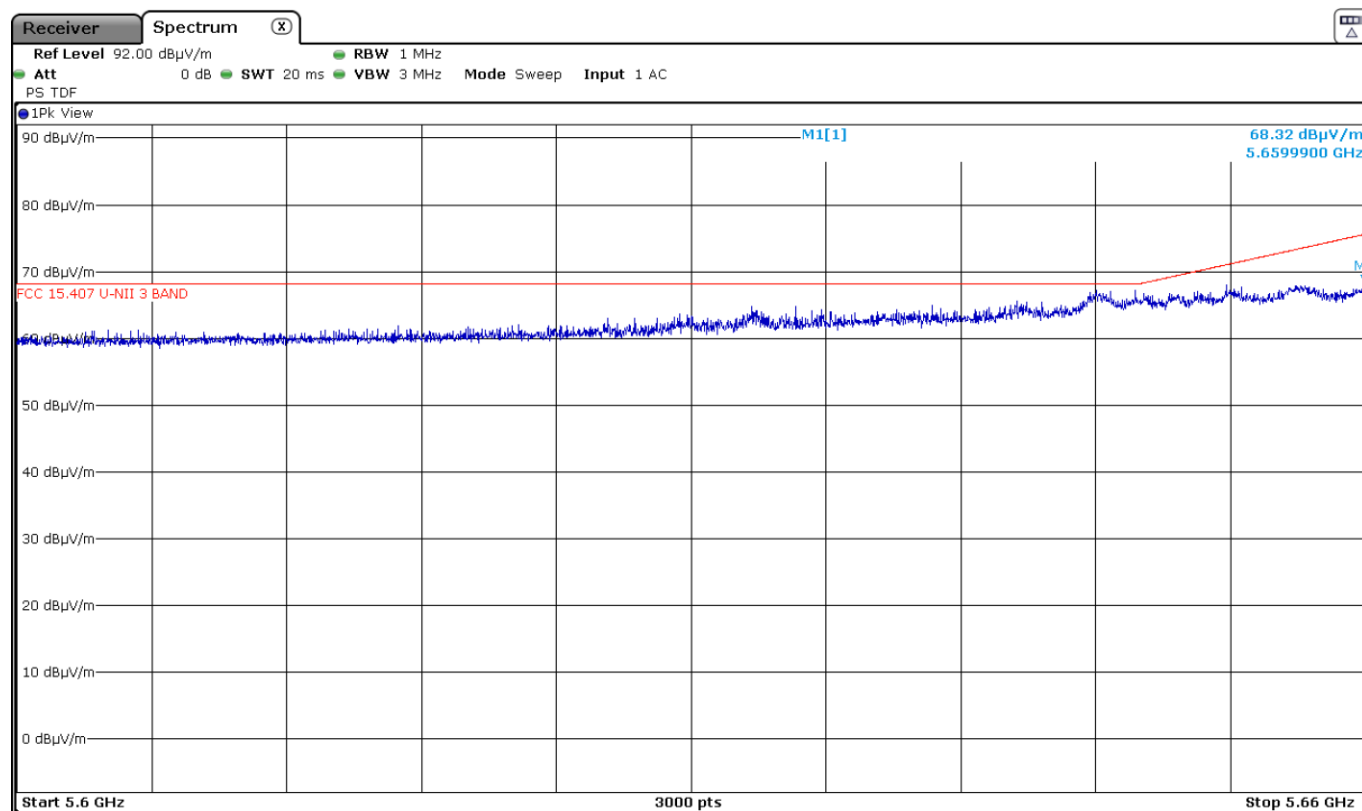
Results: Peak / Channel 151

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5659.990	Vertical	68.32	75.55	7.23	<± 3.05	PASS

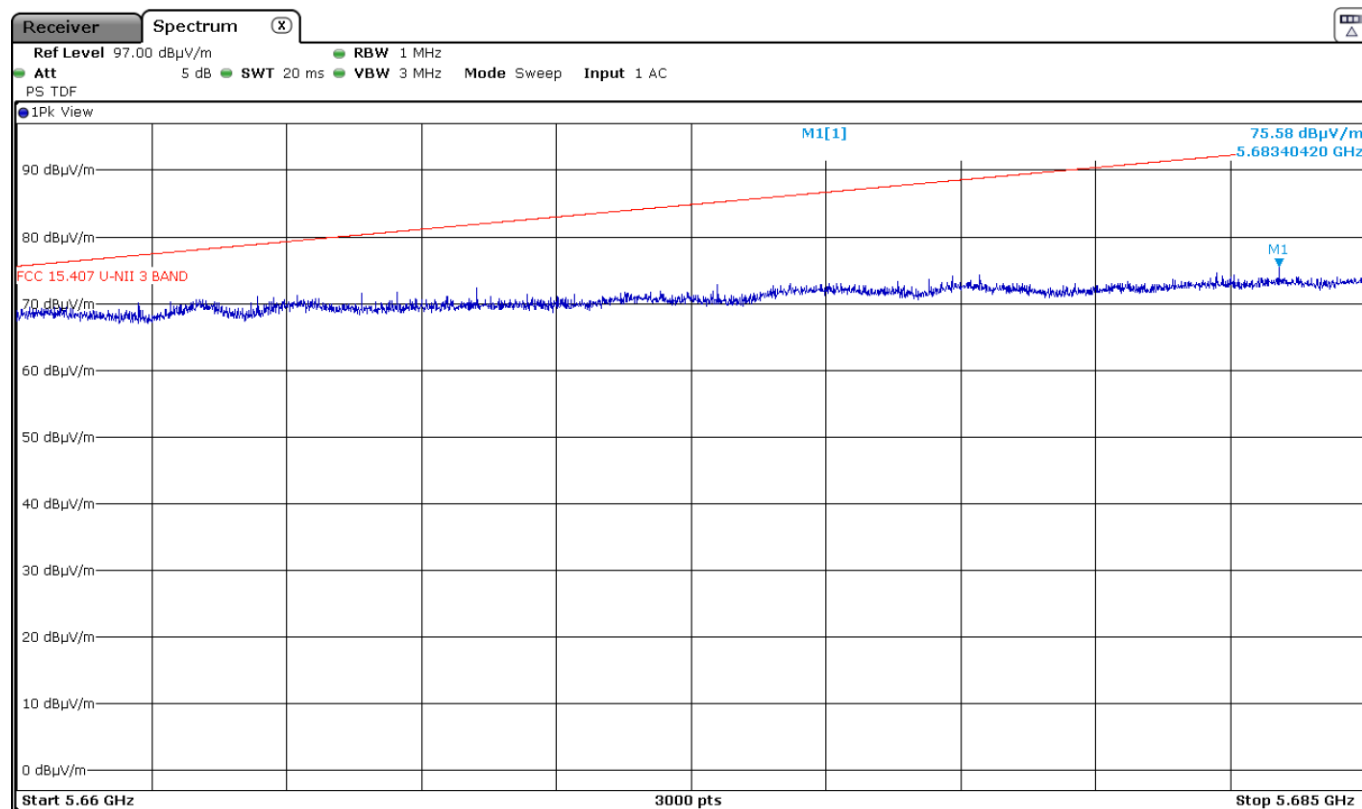
Results: Peak / Channel 159

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5883.716	Vertical	92.08	98.75	6.67	<± 3.05	PASS

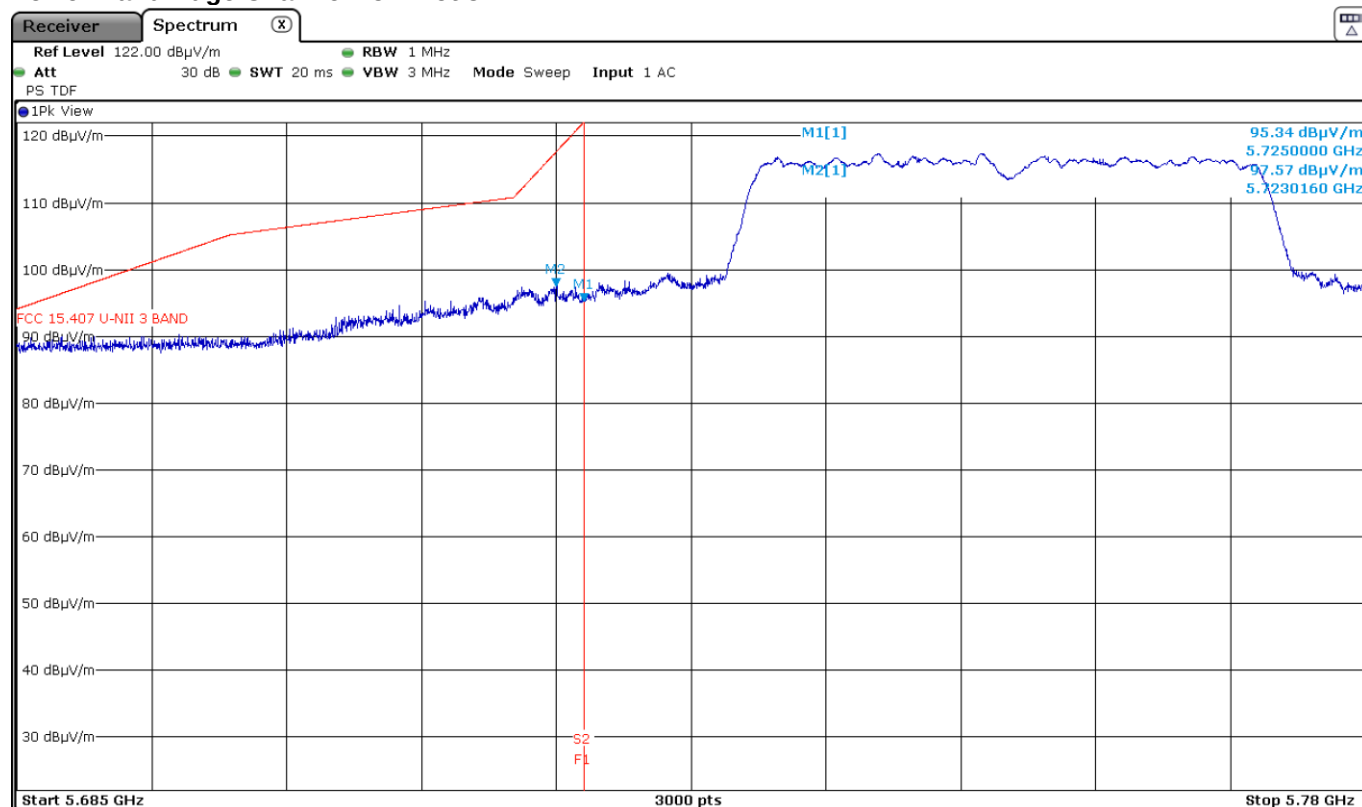
Lower Band Edge Channel 151 Plot 1



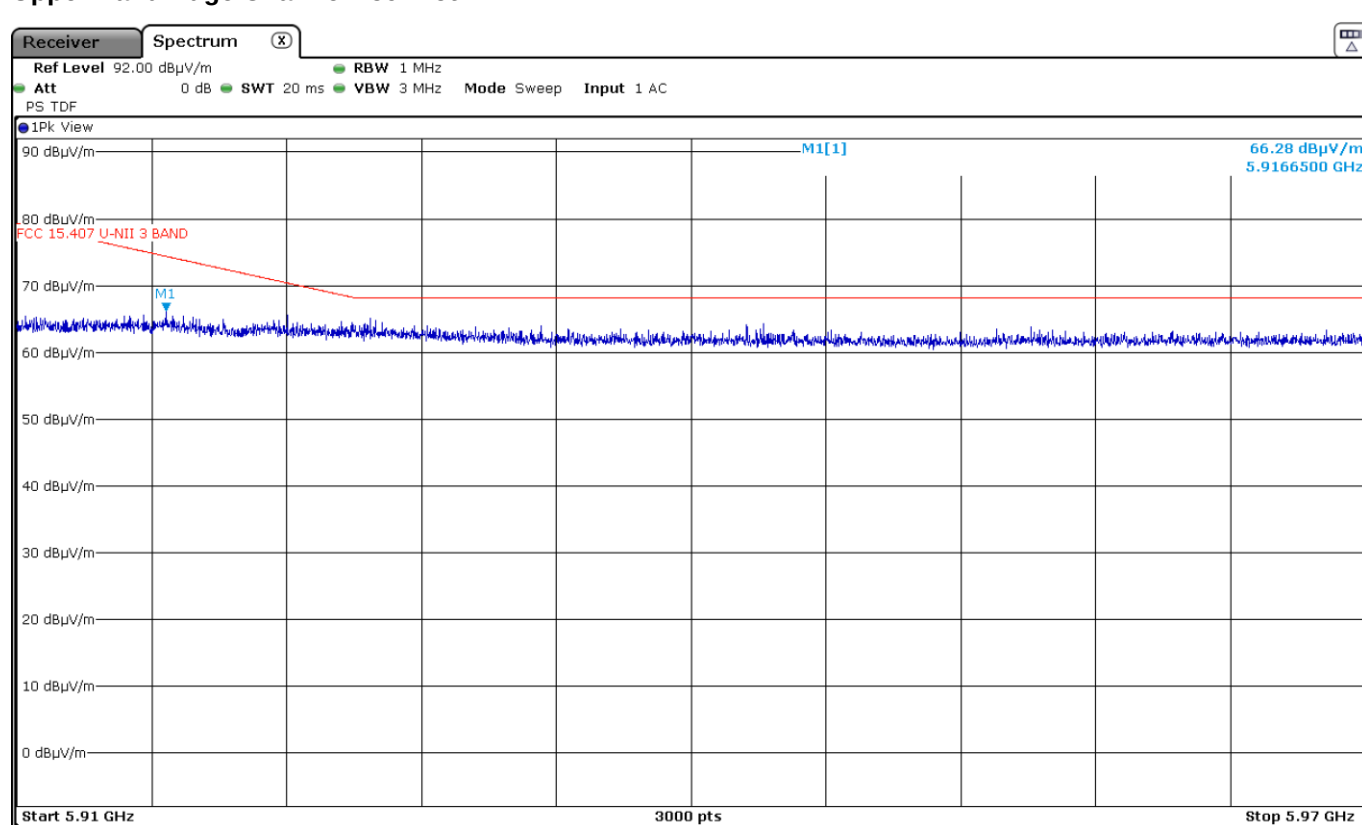
Lower Band Edge Channel 151 Plot 2



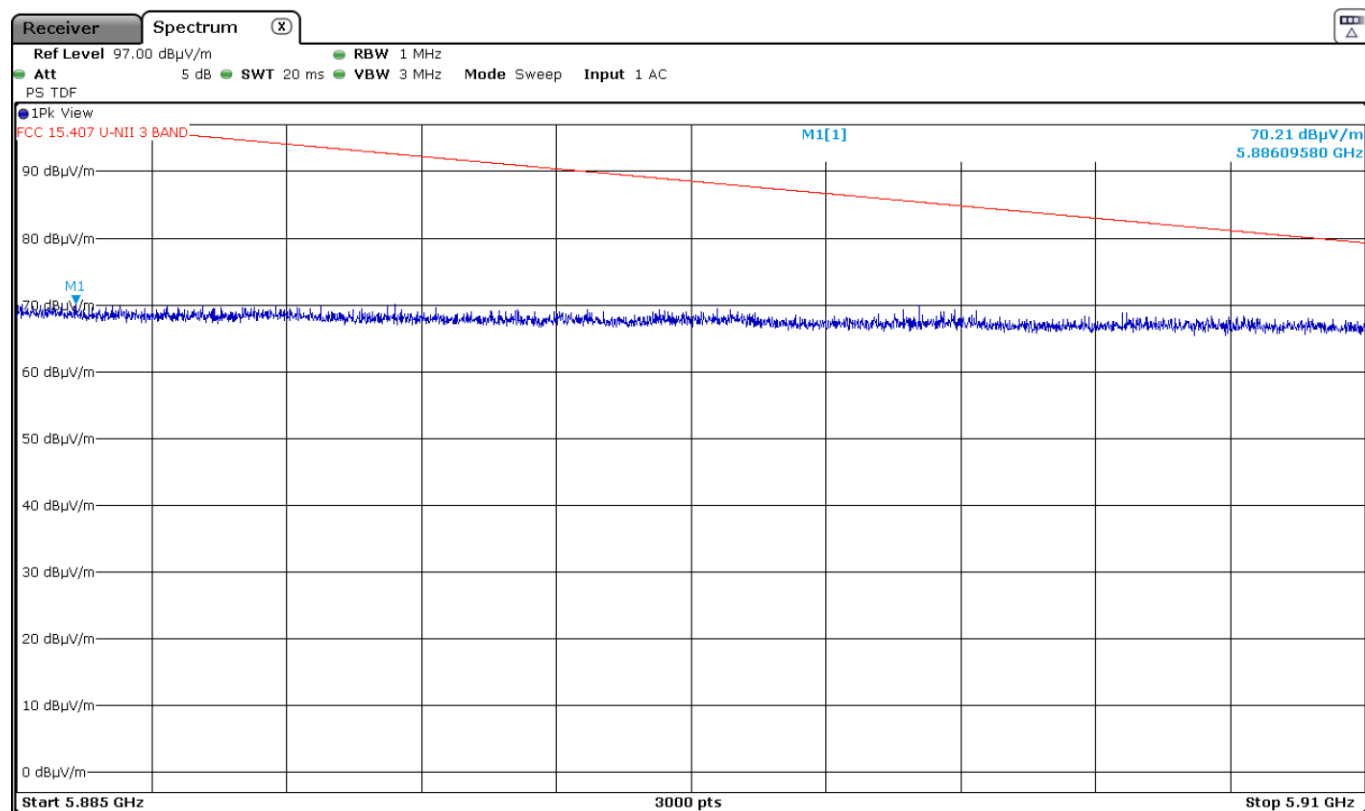
Lower Band Edge Channel 151 Plot 3



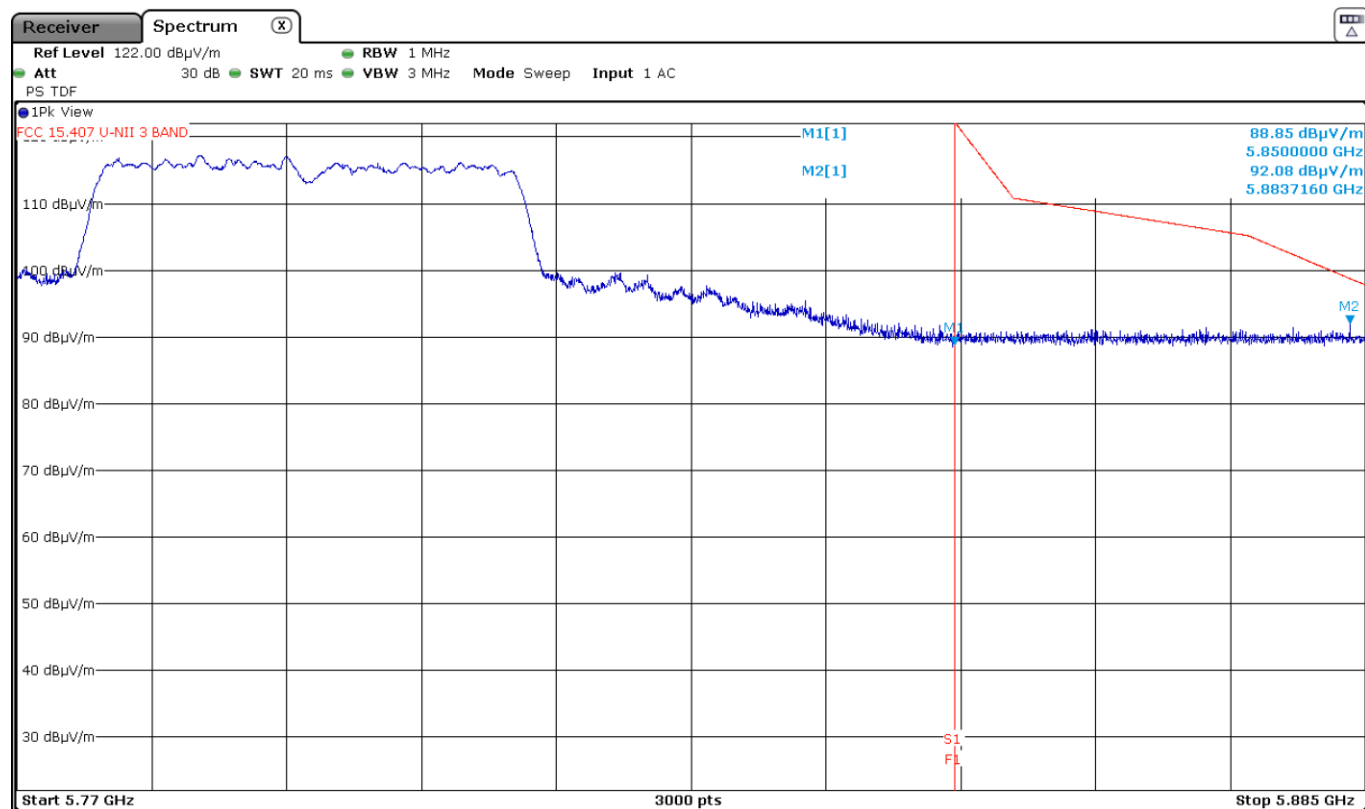
Upper Band Edge Channel 159 Plot 1



Upper Band Edge Channel 159 Plot 2



Upper Band Edge Channel 159 Plot 3



Results for Mode: 802.11n HT40 – SDM - 40 MHz – MIMO - Core 0+ Core 2

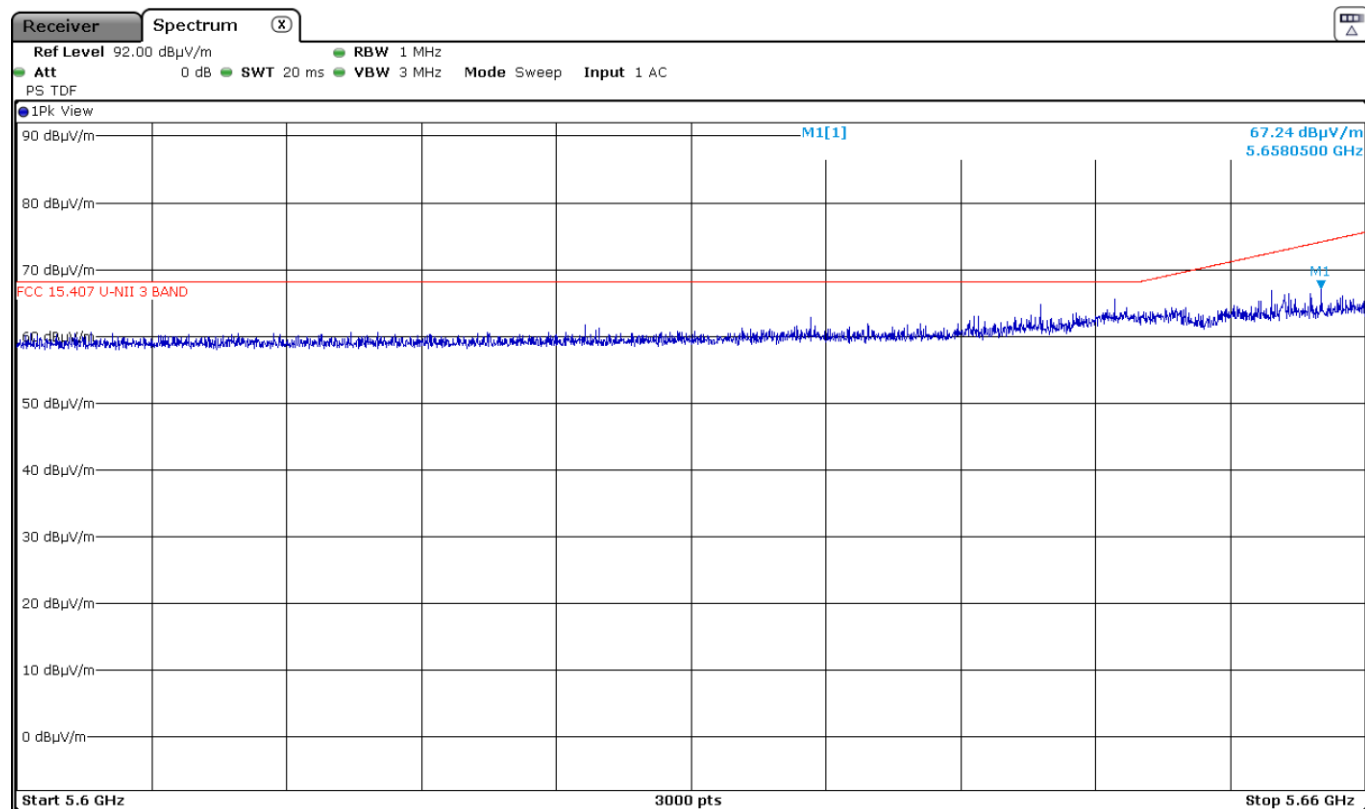
Results: Peak / Channel 151

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5658.050	Vertical	67.24	74.12	6.88	<± 3.05	PASS

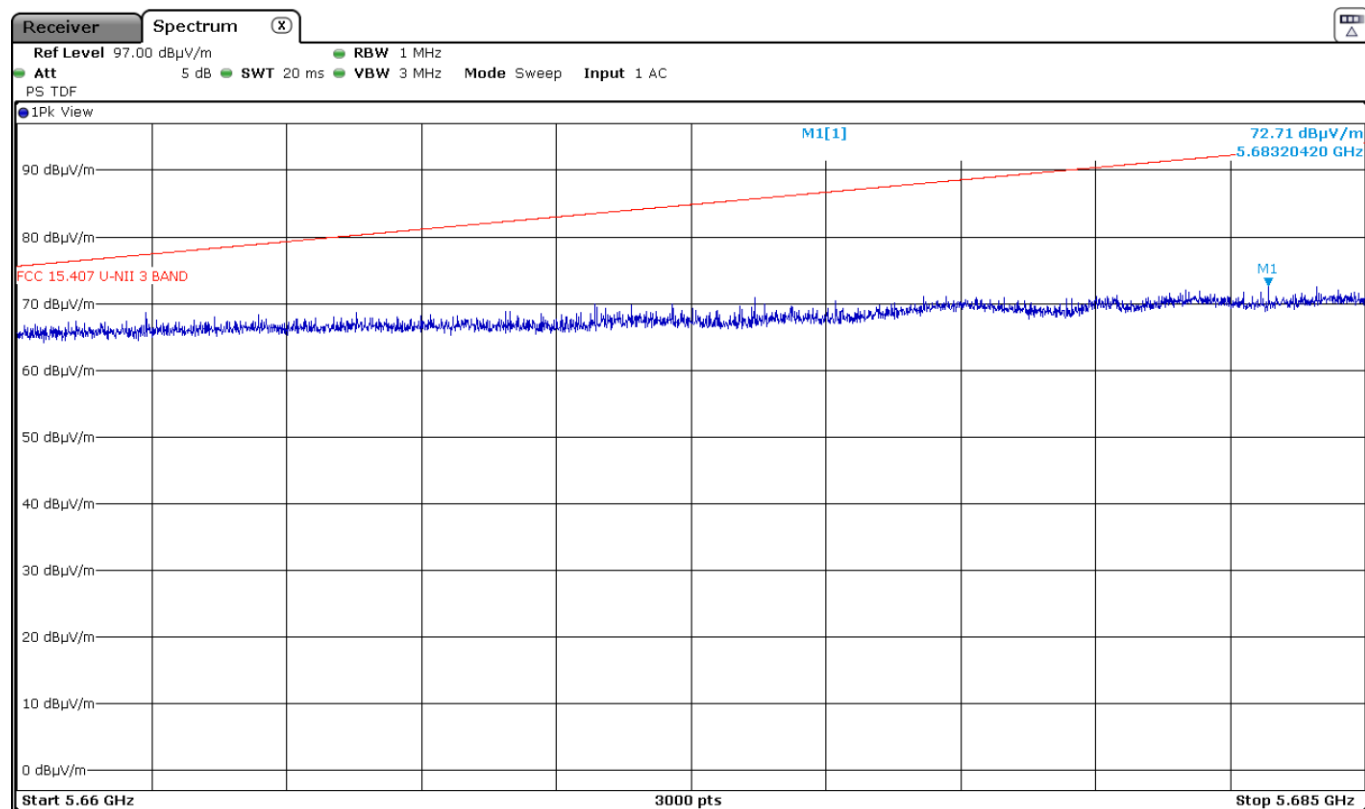
Results: Peak / Channel 159

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5882.413	Vertical	91.62	99.72	8.10	<± 3.05	PASS

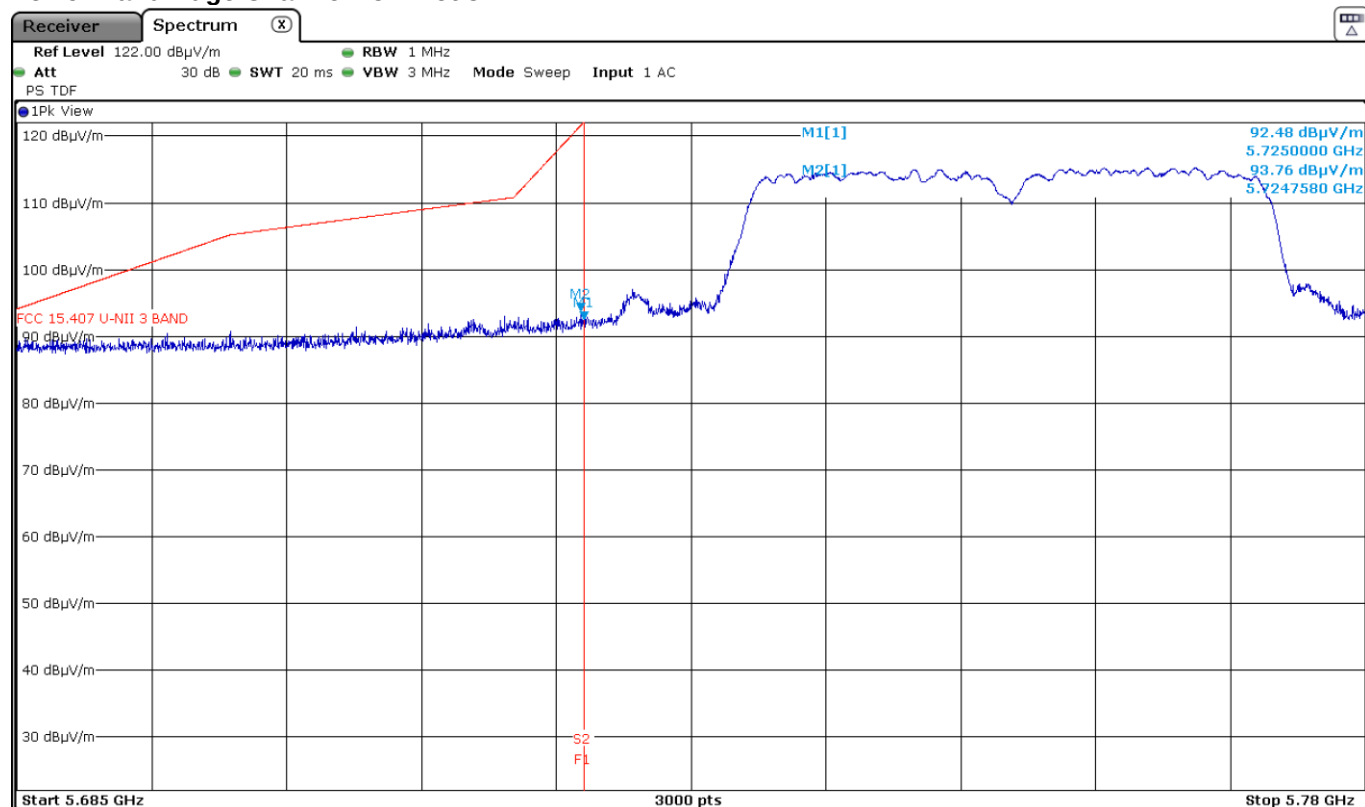
Lower Band Edge Channel 151 Plot 1



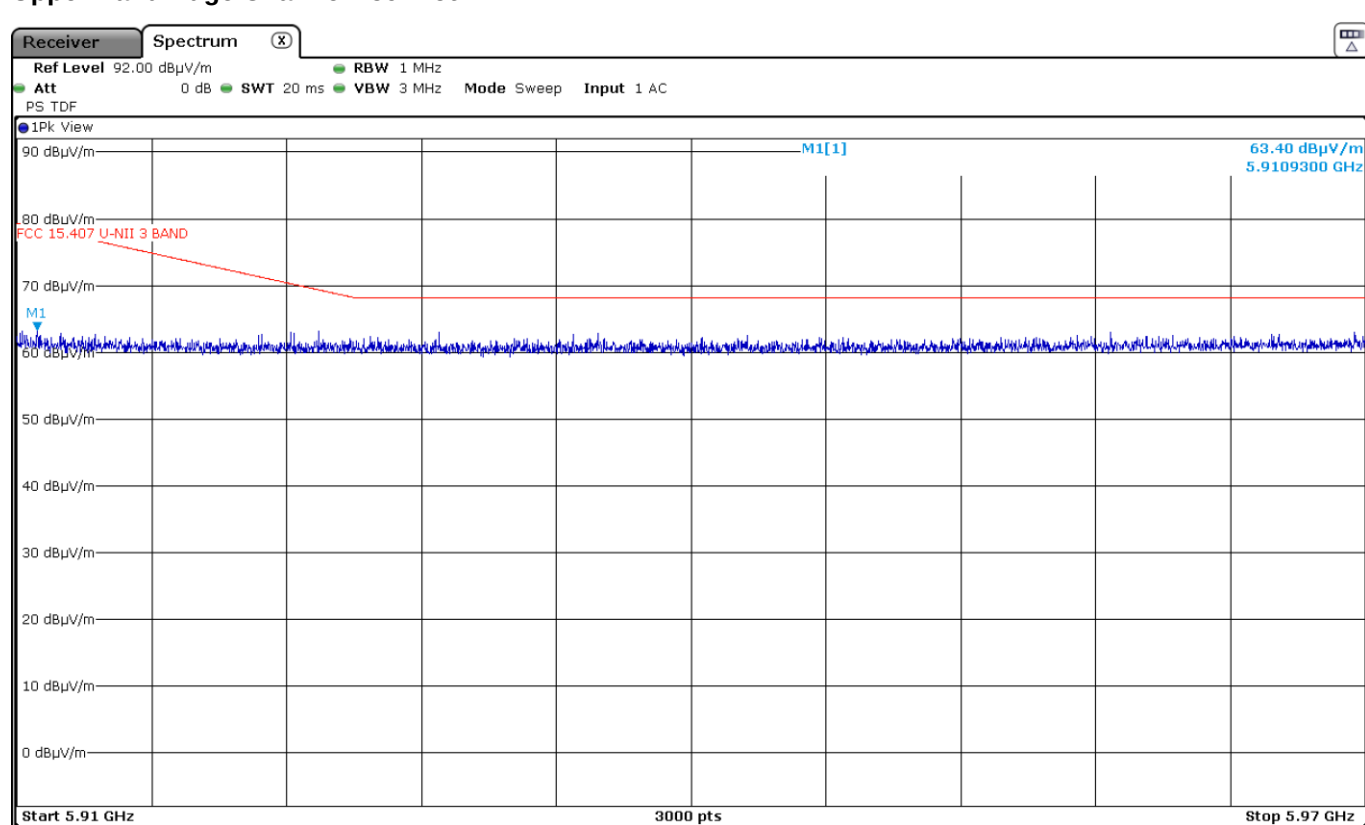
Lower Band Edge Channel 151 Plot 2



Lower Band Edge Channel 151 Plot 3



Upper Band Edge Channel 159 Plot 1



Results for Mode: 802.11n HT40 – TxBF - 40 MHz - MIMO - Core 0+Core 2

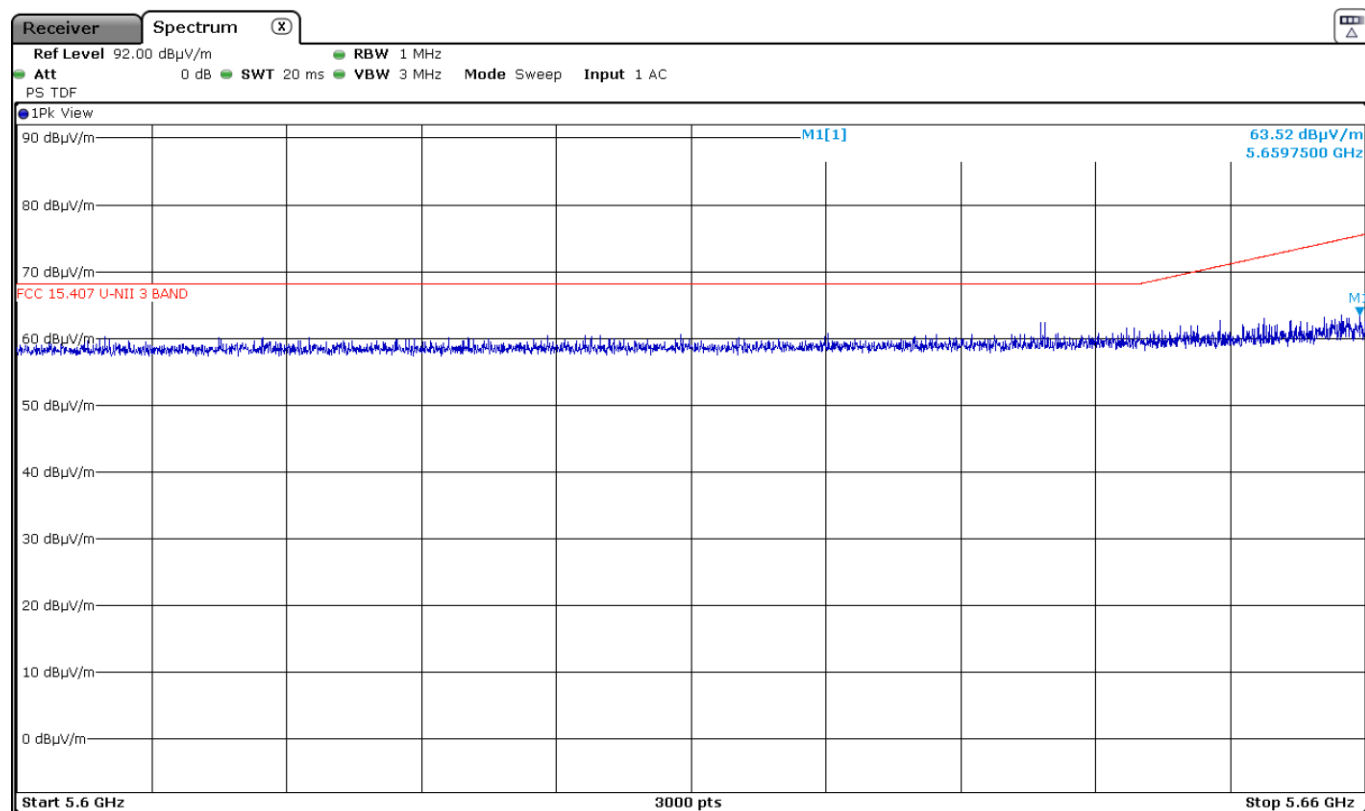
Results: Peak / Channel 151

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5659.750	Vertical	63.52	75.38	11.86	<± 3.05	PASS

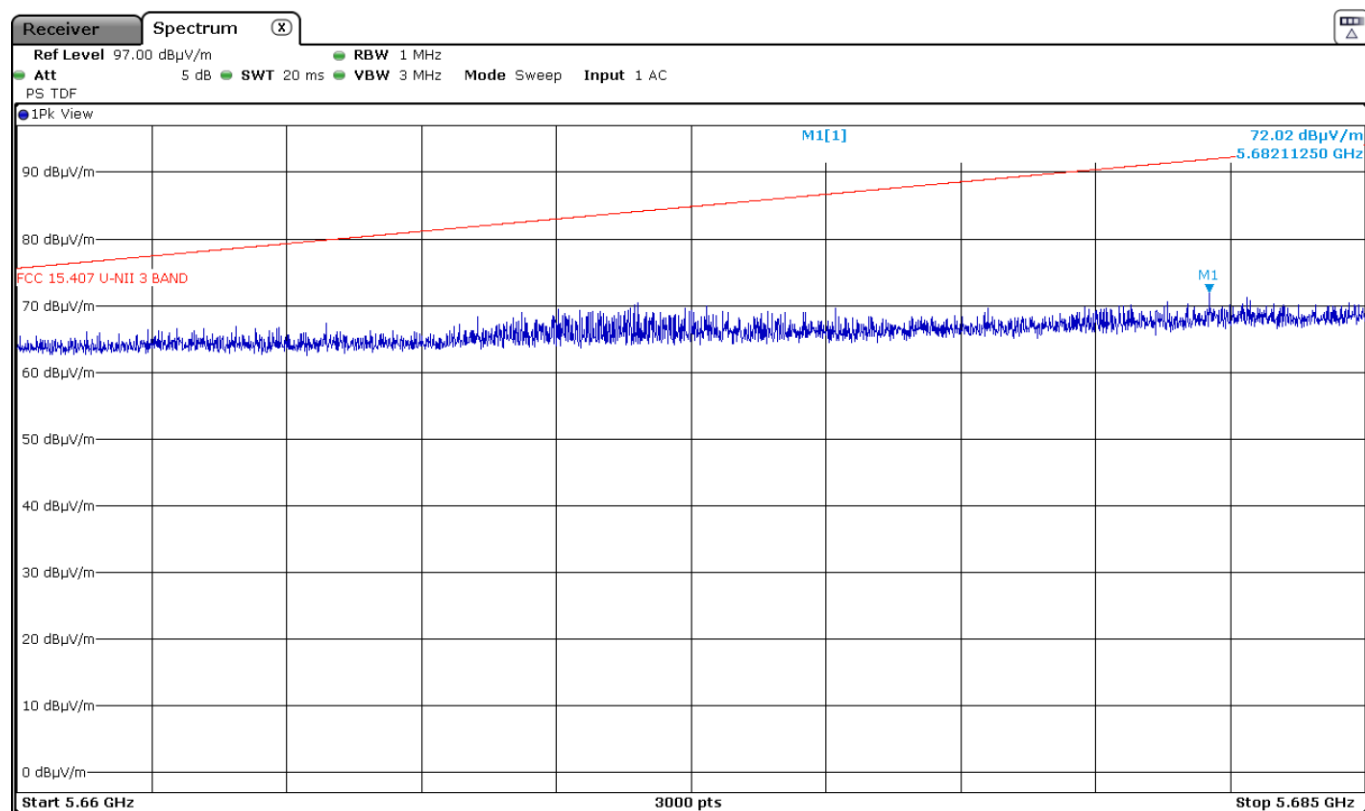
Results: Peak / Channel 159

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5923.590	Vertical	63.24	69.24	6.00	<± 3.05	PASS

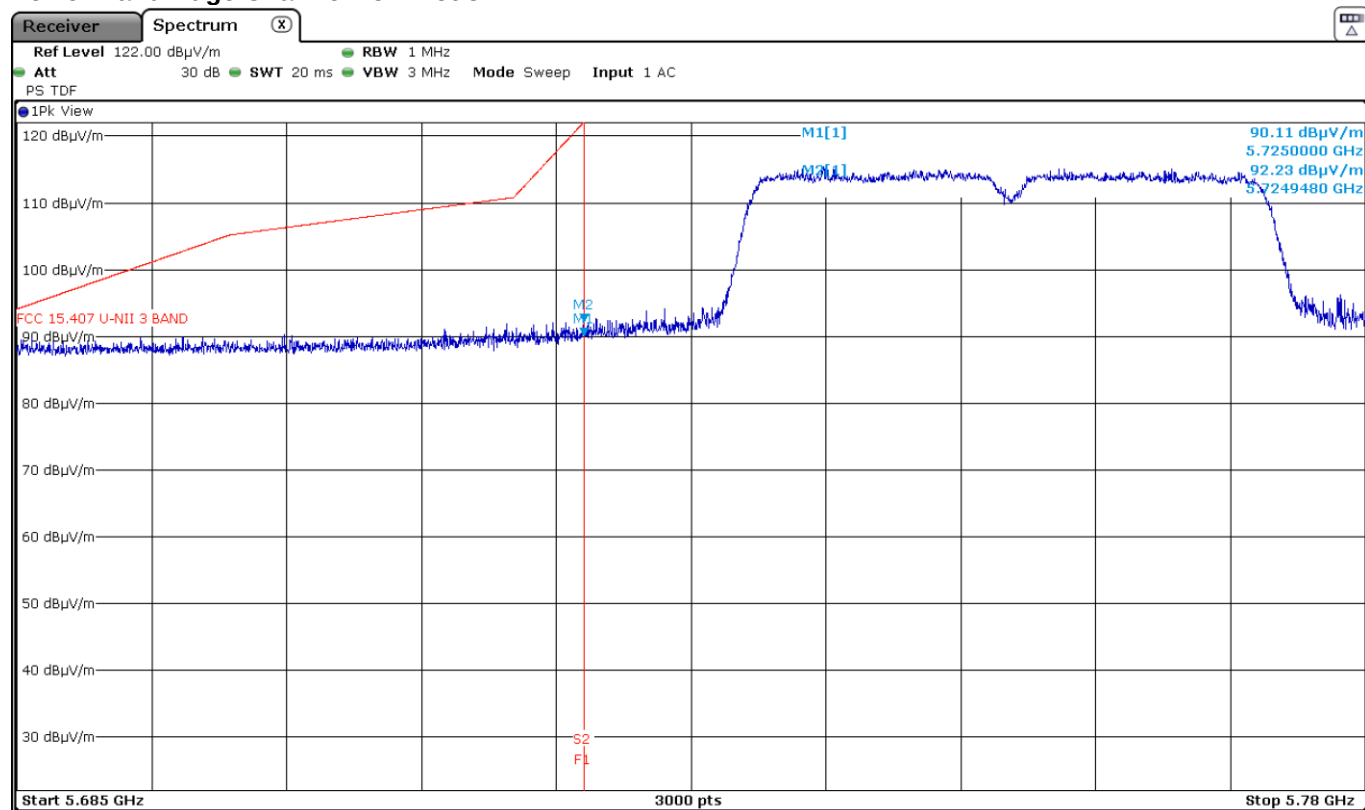
Lower Band Edge Channel 151 Plot 1



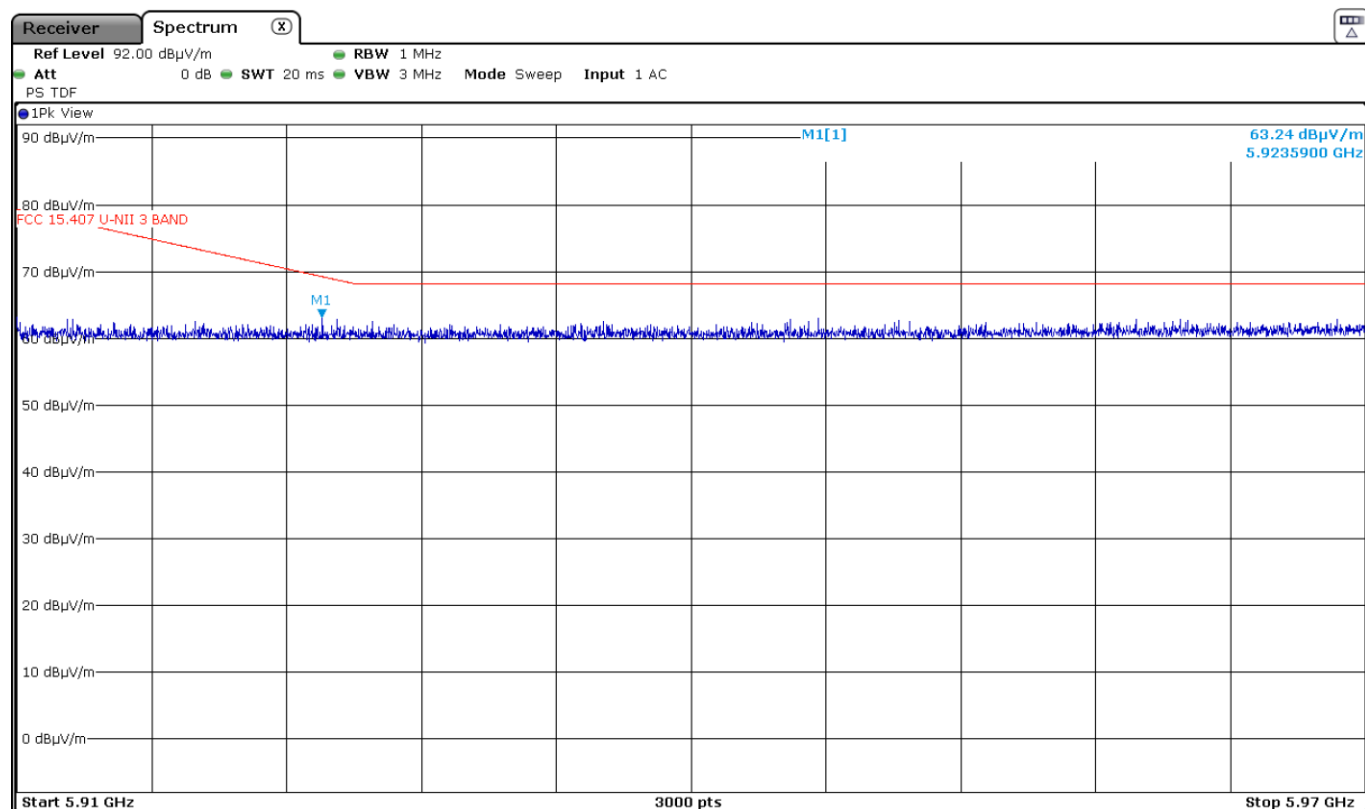
Lower Band Edge Channel 151 Plot 2



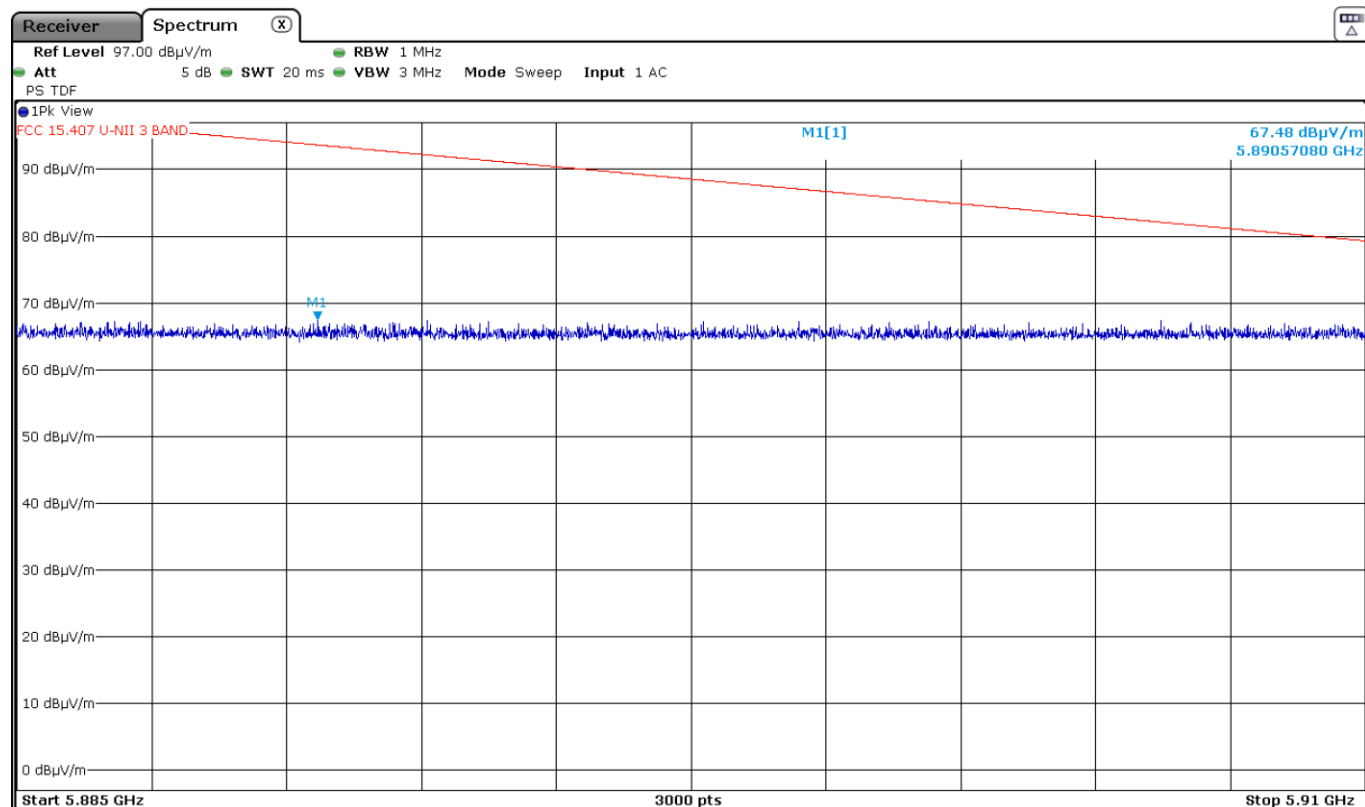
Lower Band Edge Channel 151 Plot 3



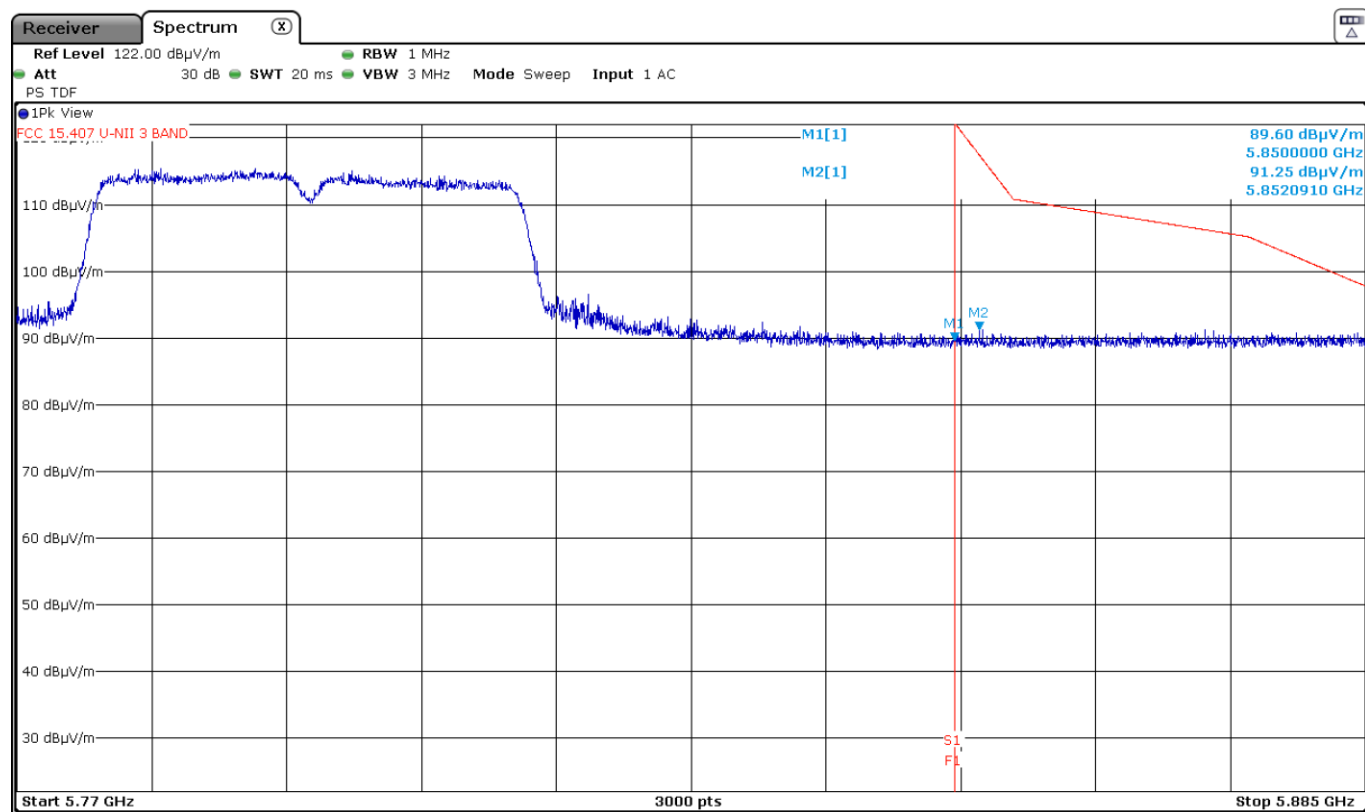
Upper Band Edge Channel 159 Plot 1



Upper Band Edge Channel 159 Plot 2



Upper Band Edge Channel 159 Plot 3



Results for Mode: 802.11n HT40 – CDD - 40 MHz – MIMO - Core 0 + Core 1+ Core 2

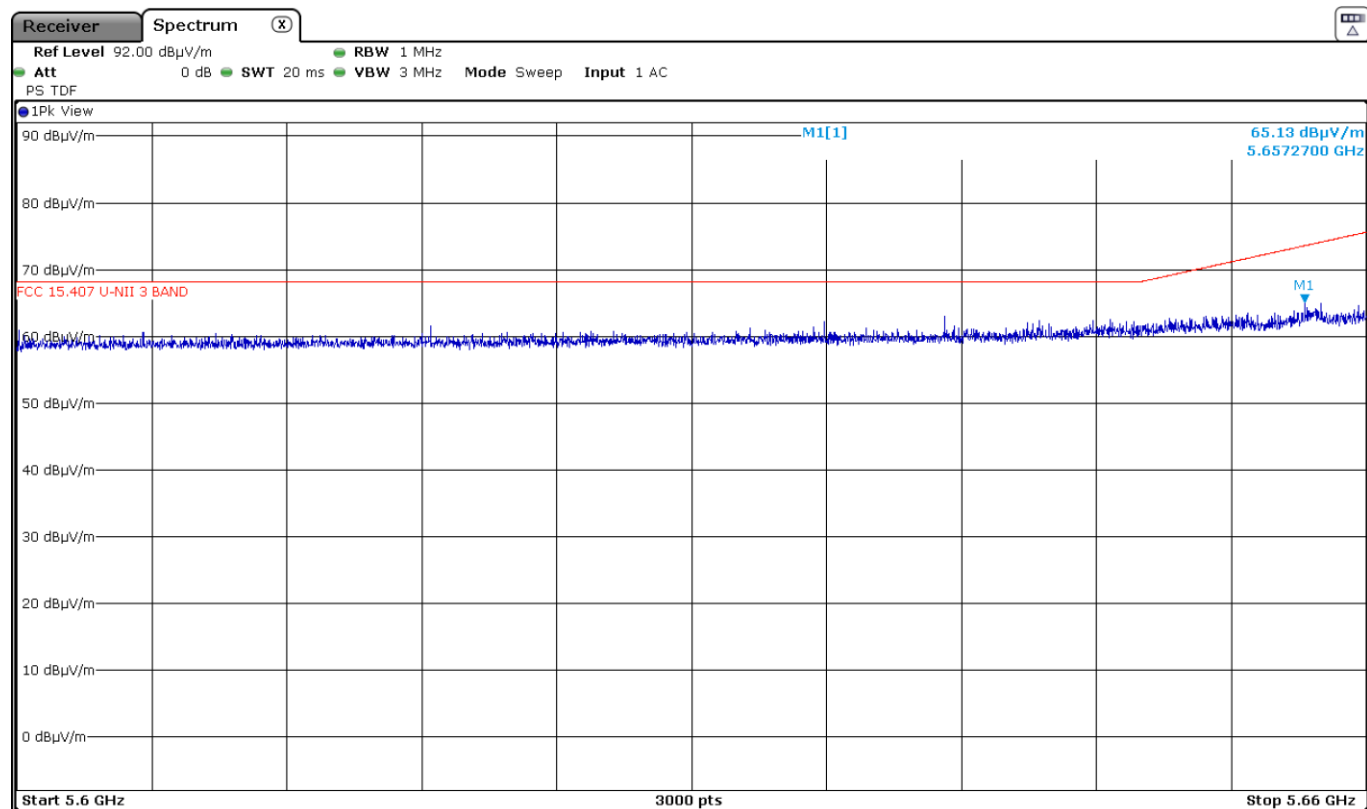
Results: Peak / Channel 151

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5657.270	Vertical	65.13	73.55	8.42	<± 3.05	PASS

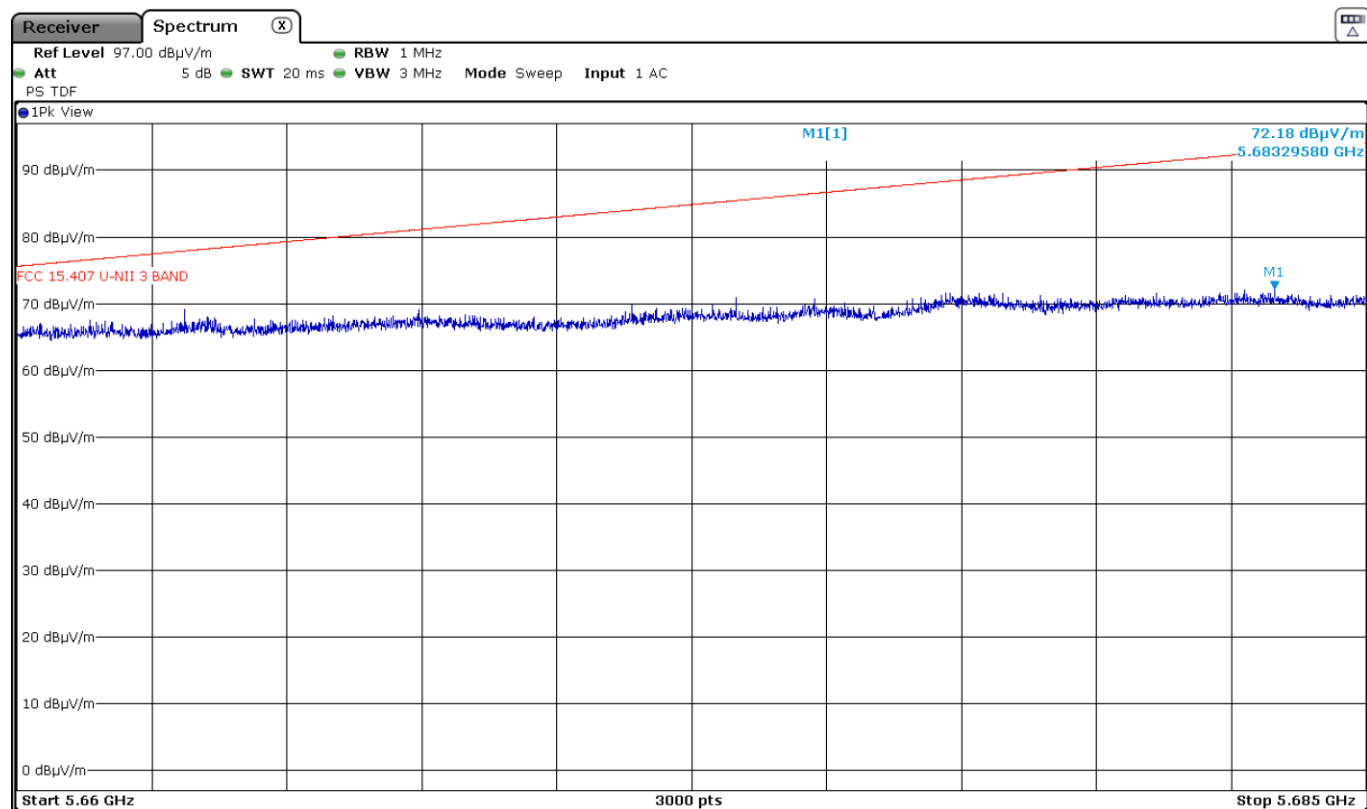
Results: Peak / Channel 159

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5910.970	Vertical	66.62	78.58	11.96	<± 3.05	PASS

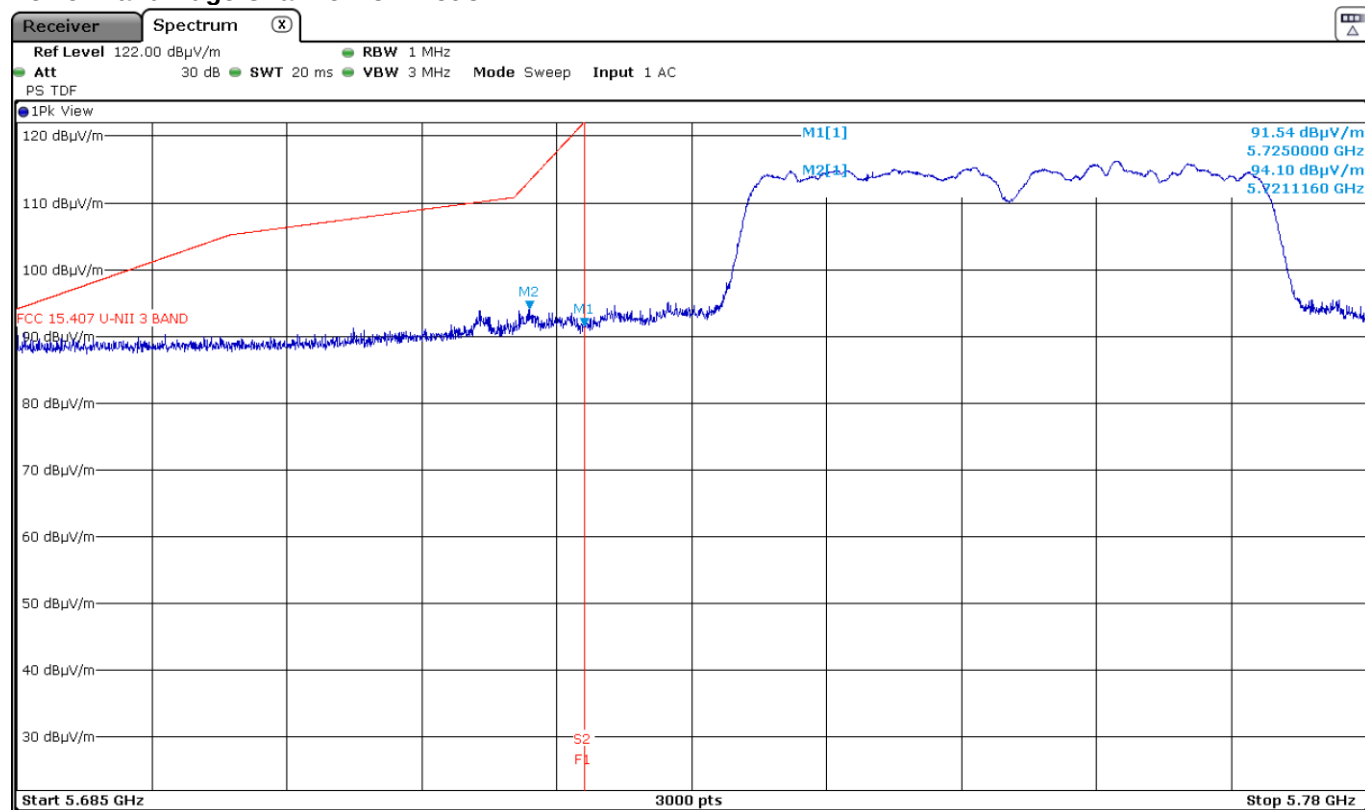
Lower Band Edge Channel 151 Plot 1



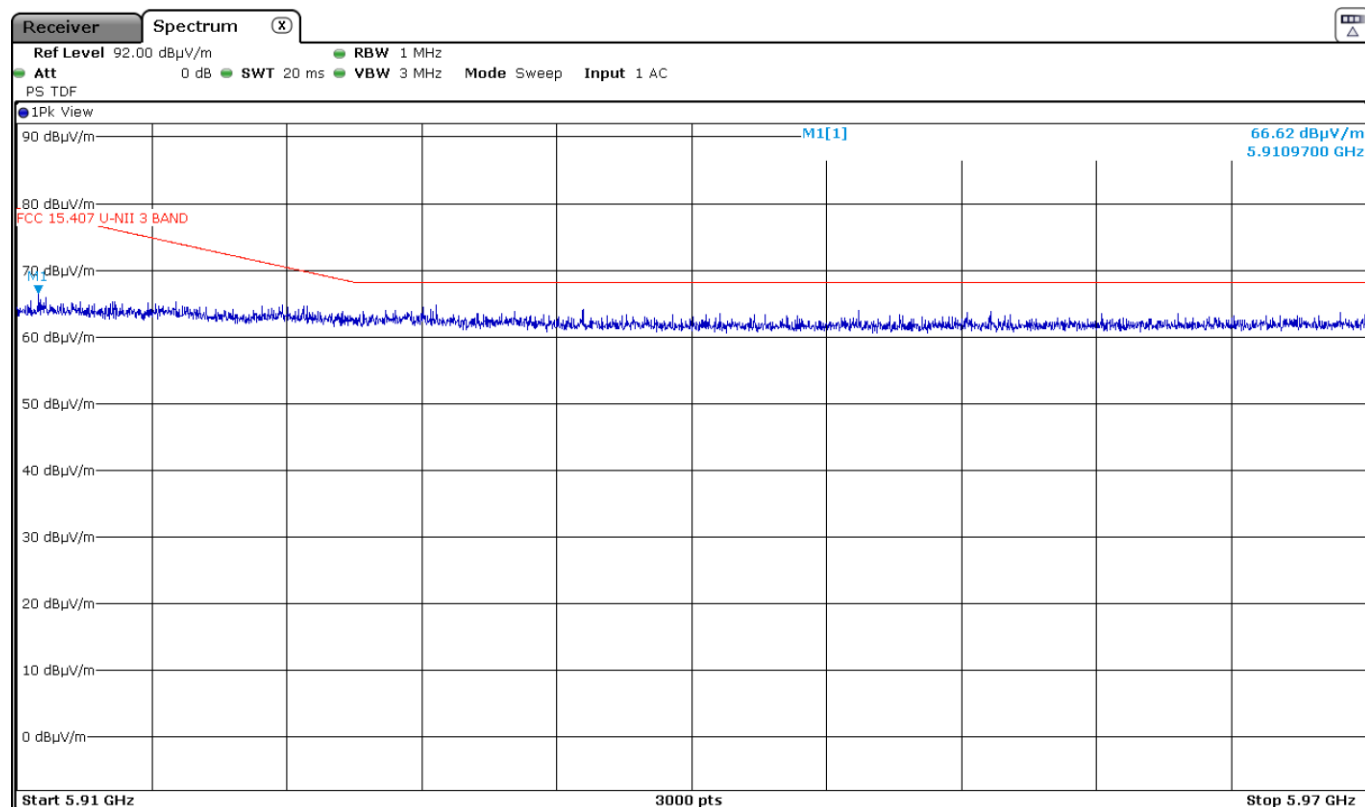
Lower Band Edge Channel 151 Plot 2



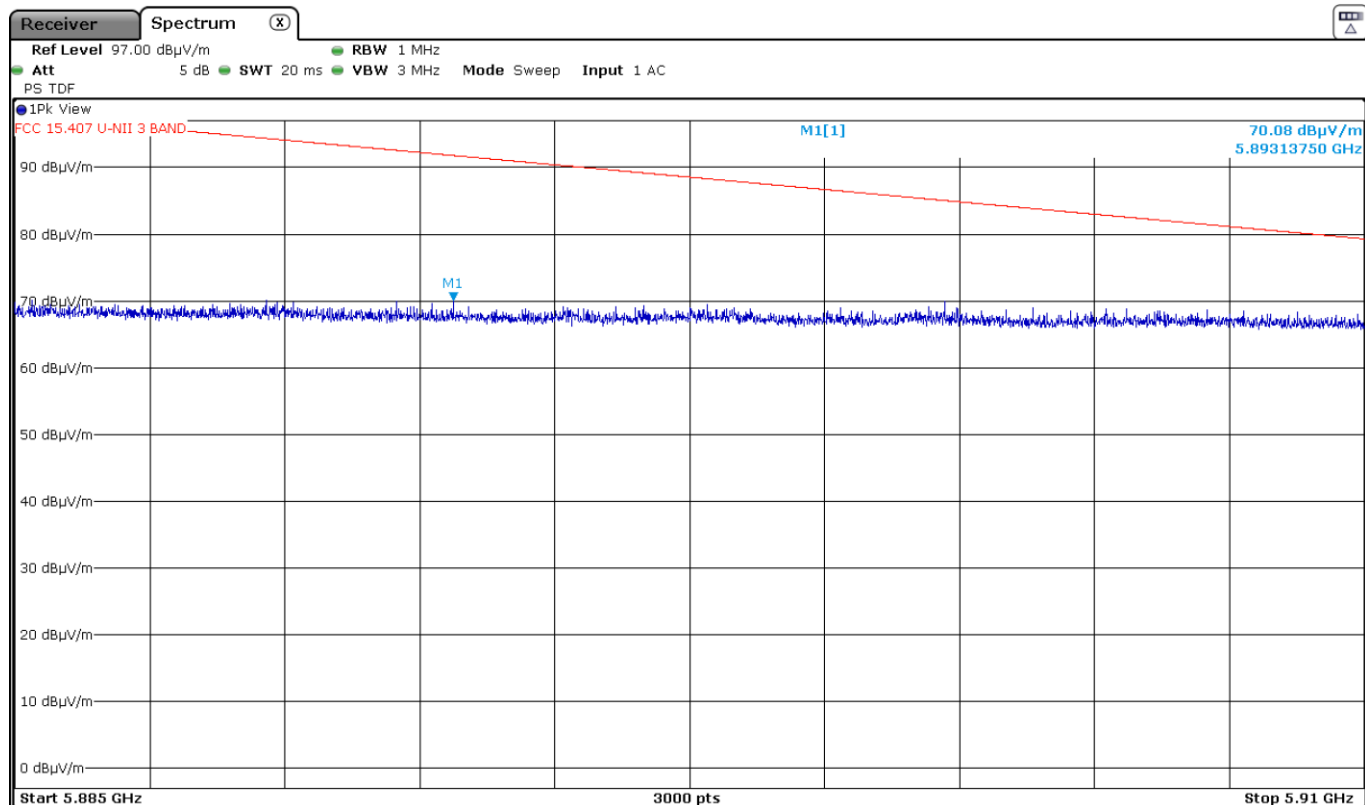
Lower Band Edge Channel 151 Plot 3



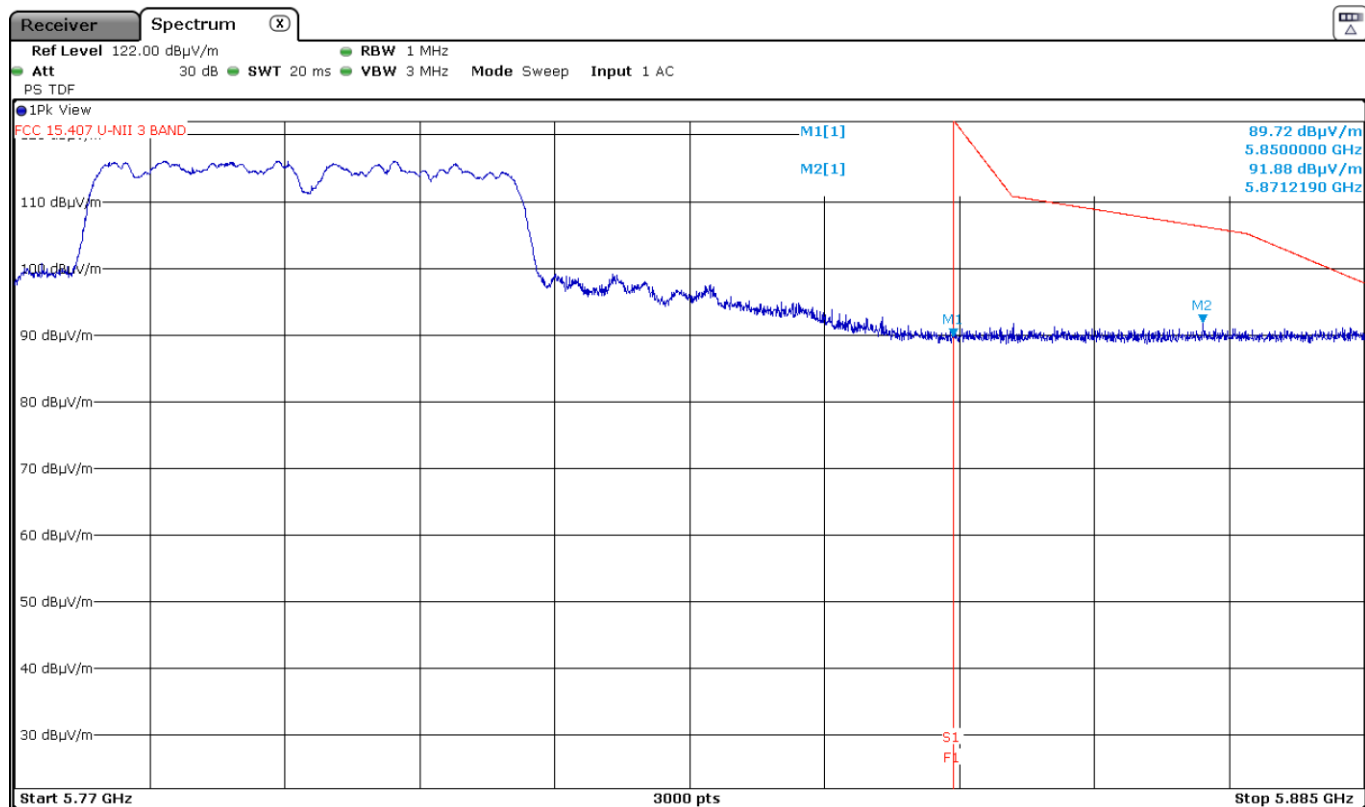
Upper Band Edge Channel 159 Plot 1



Upper Band Edge Channel 159 Plot 2



Upper Band Edge Channel 159 Plot 3



Results for Mode: 802.11n HT40 – SDM - 40 MHz - MIMO - Core 0 + Core 1+ Core 2

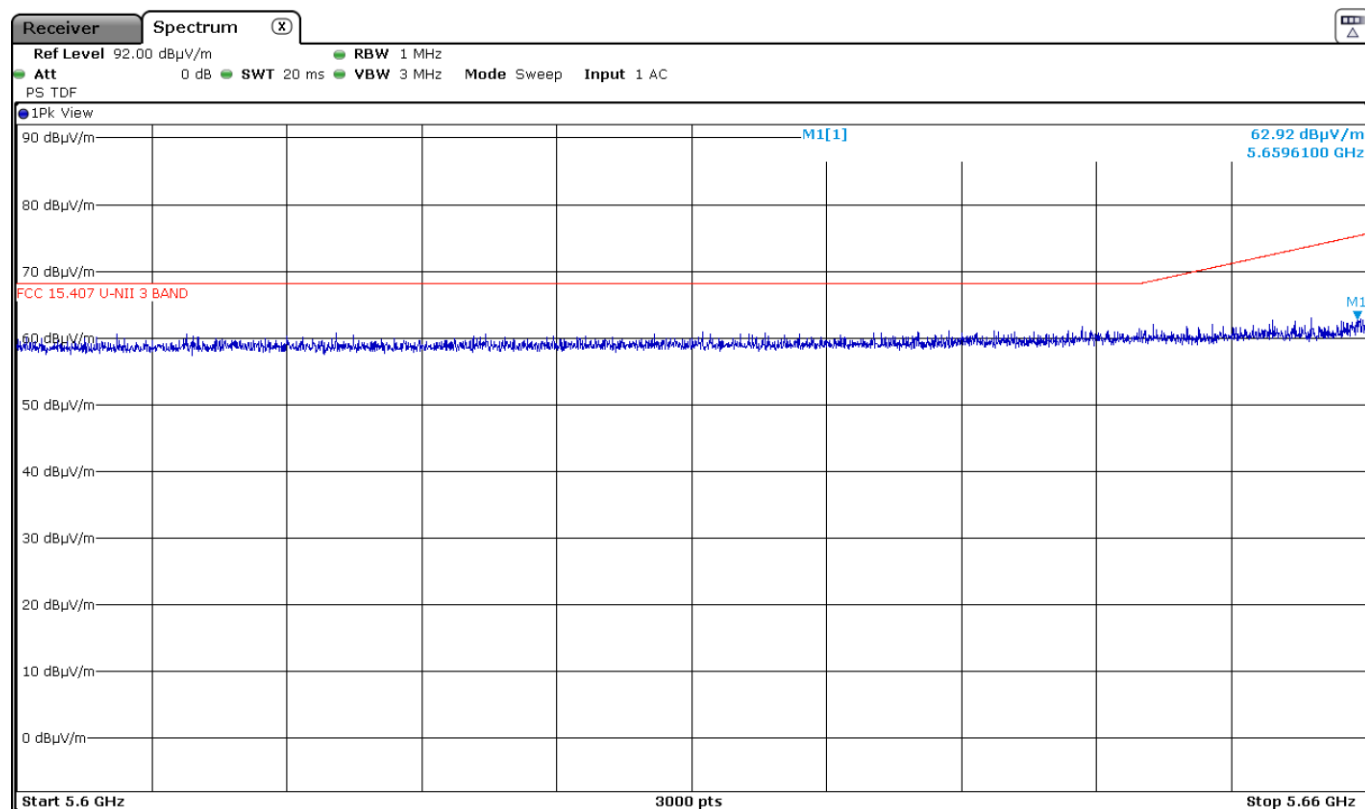
Results: Peak / Channel 151

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5659.610	Vertical	62.92	75.27	12.35	<± 3.05	PASS

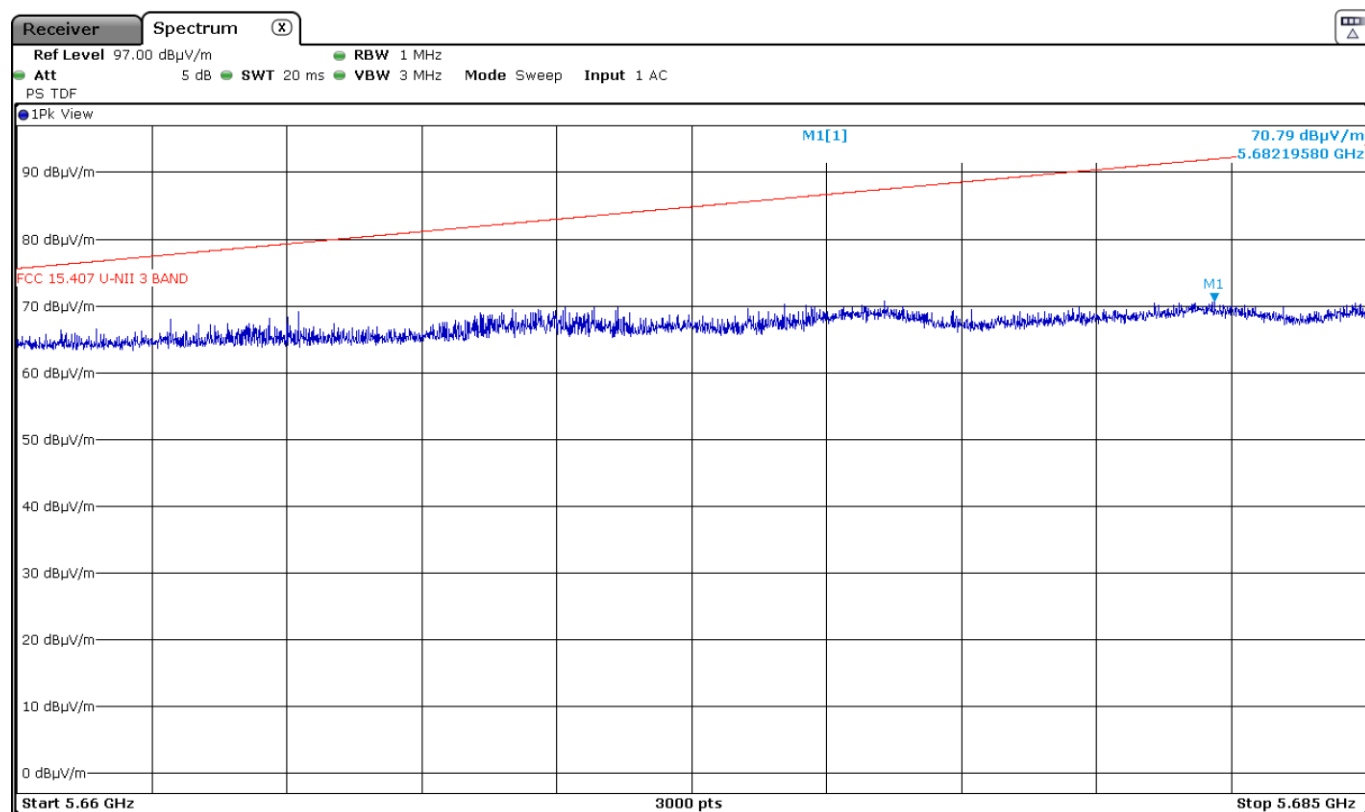
Results: Peak / Channel 159

Frequency (MHz)	Antenna Polarity	Peak Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Measurement uncertainty (dB)	Verdict
5933.570	Vertical	63.10	68.20	5.10	<± 3.05	PASS

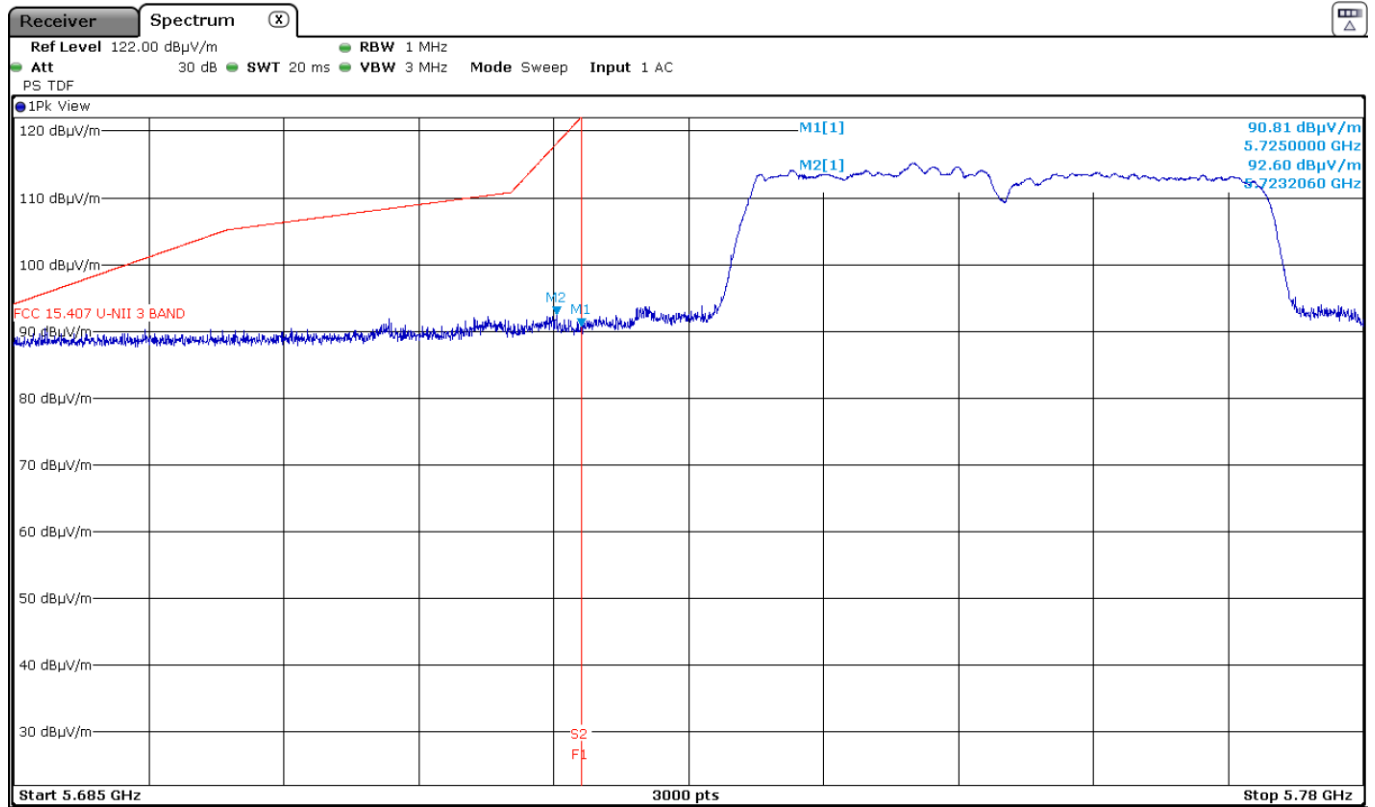
Lower Band Edge Channel 151 Plot 1



Lower Band Edge Channel 151 Plot 2



Lower Band Edge Channel 151 Plot 3



Upper Band Edge Channel 159 Plot 1

