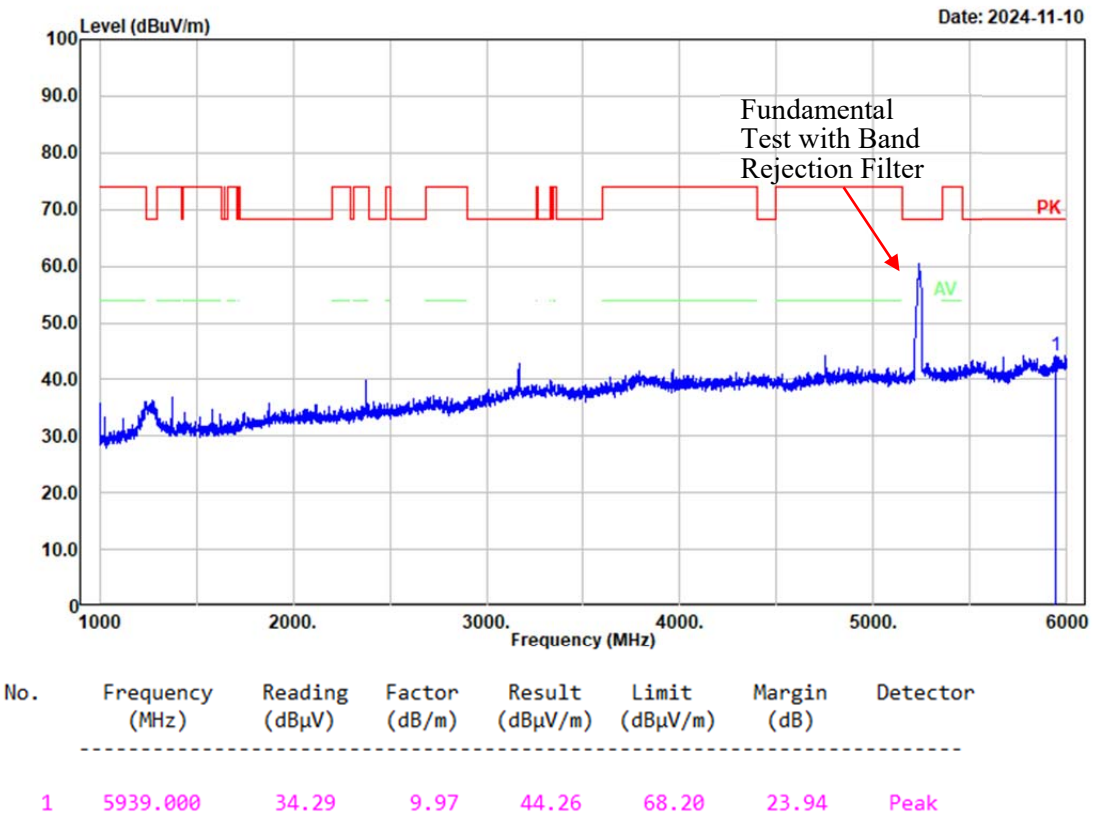
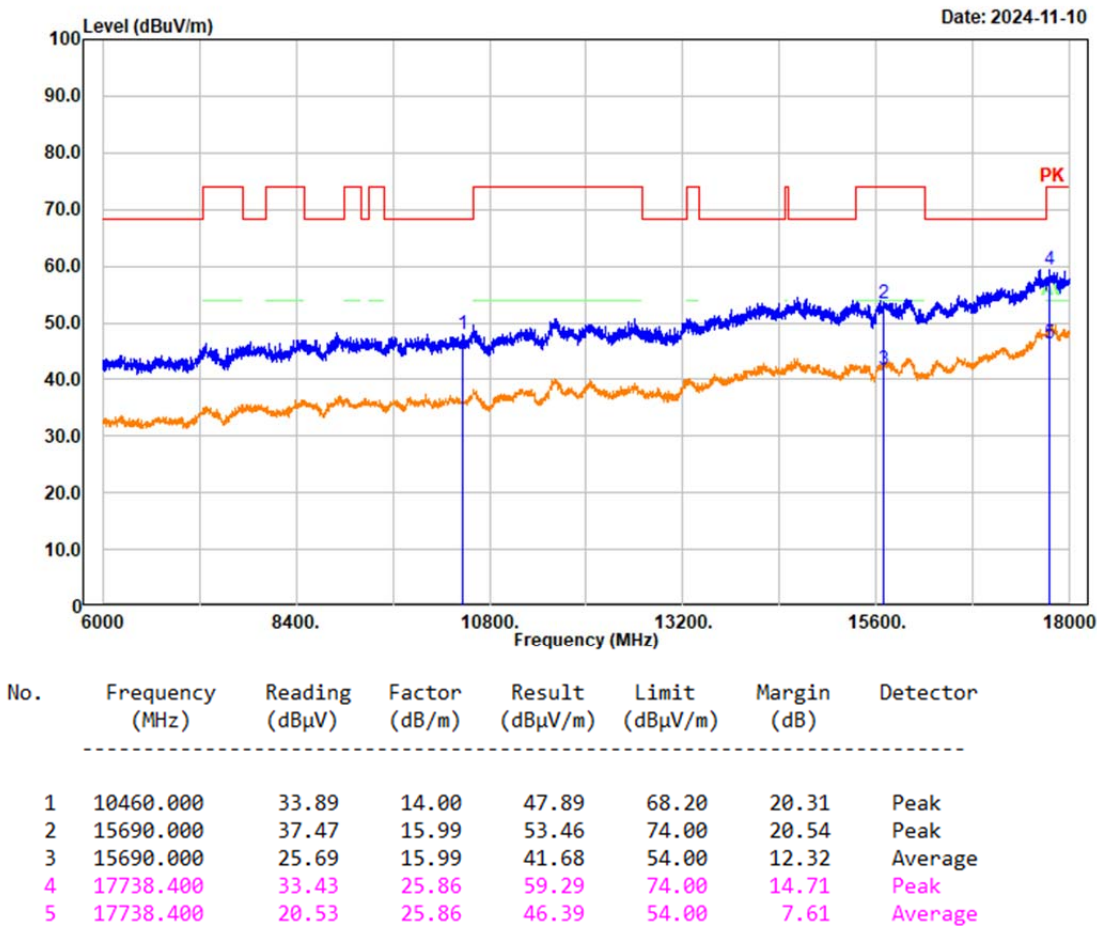


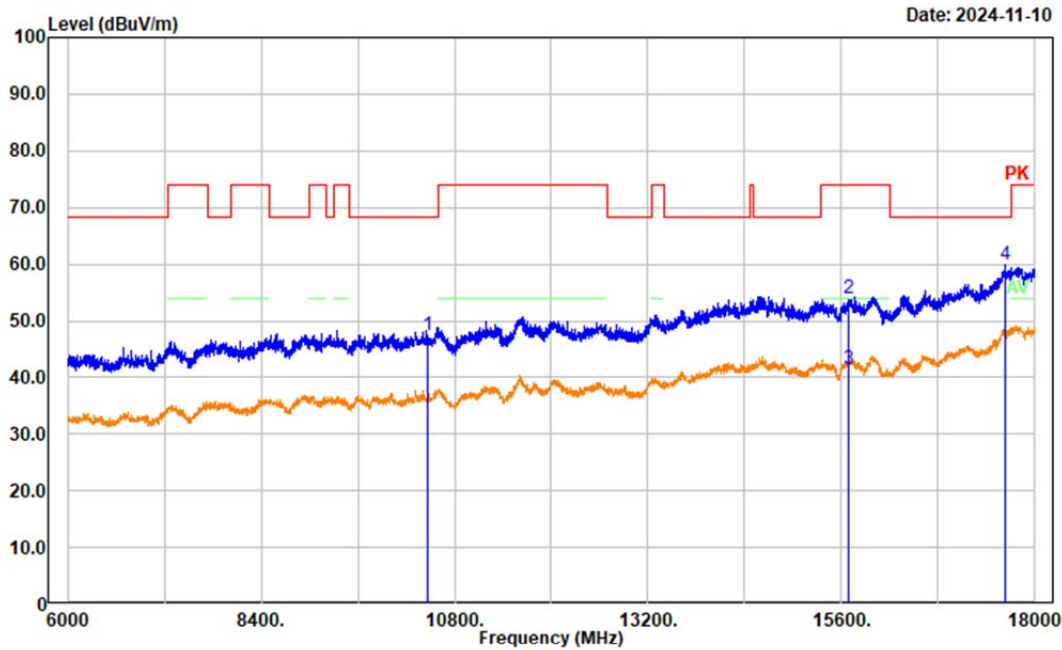
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht40 Mode High CHannel 5230MHz Band1



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht40 Mode High CHannel 5230MHz Band1

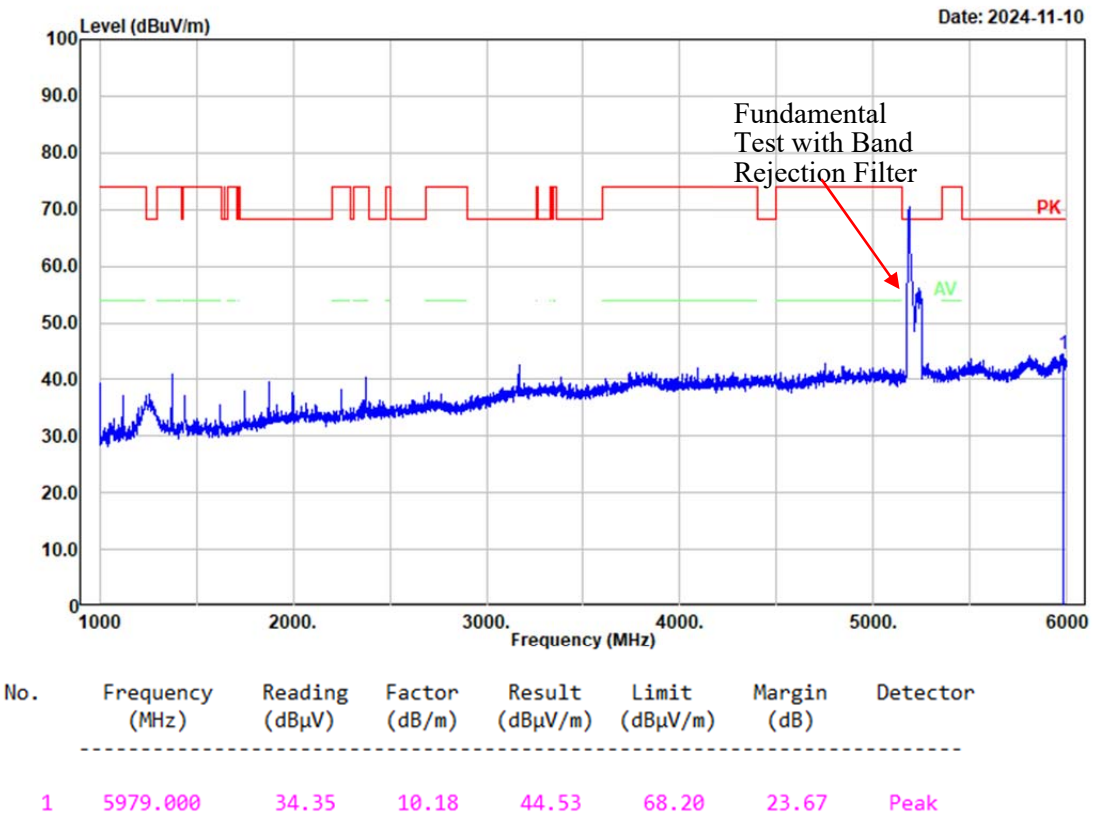


Project No.: 2403X59131E-RF
 Tester: Tao Zhu
 Polarization: vertical
 Note: 802.11n ht40 Mode High CHannel 5230MHz Band1

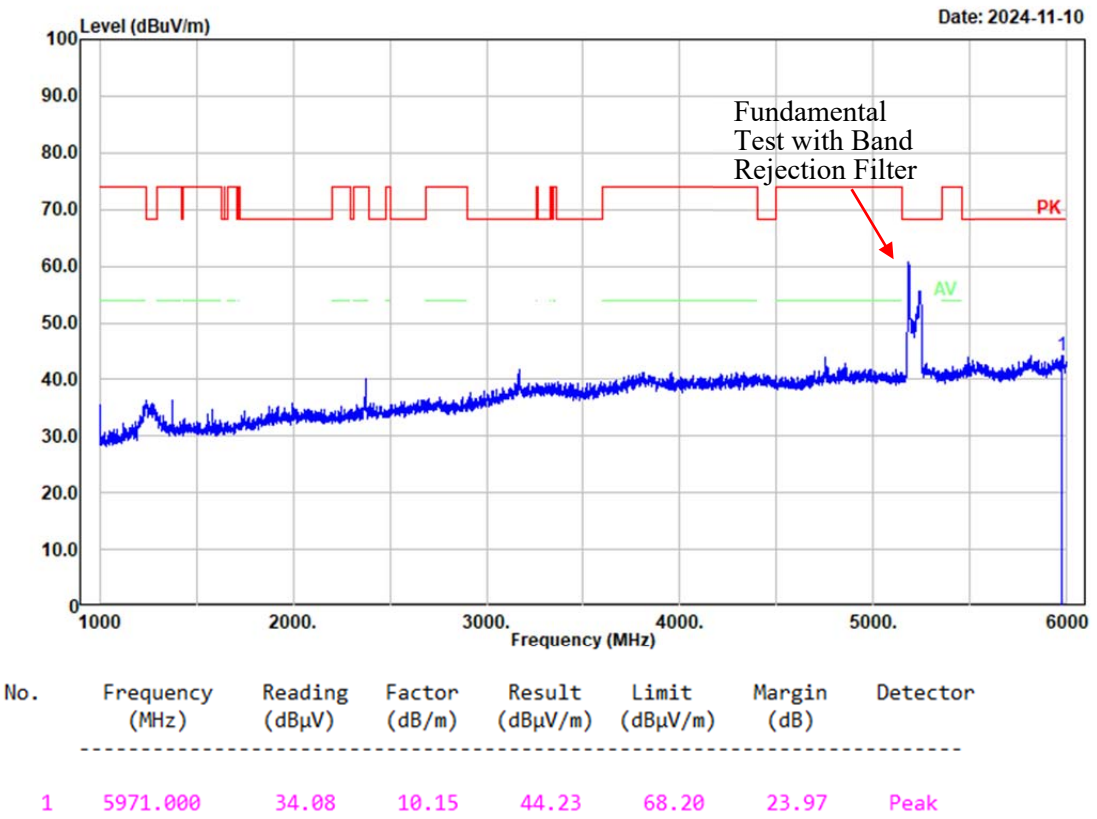


No.	Frequency (MHz)	Reading (dBμV)	Factor (dB/m)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1	10460.000	33.50	14.00	47.50	68.20	20.70	Peak
2	15690.000	37.88	15.99	53.87	74.00	20.13	Peak
3	15690.000	25.49	15.99	41.48	54.00	12.52	Average
4	17630.400	34.94	24.89	59.83	68.20	8.37	Peak

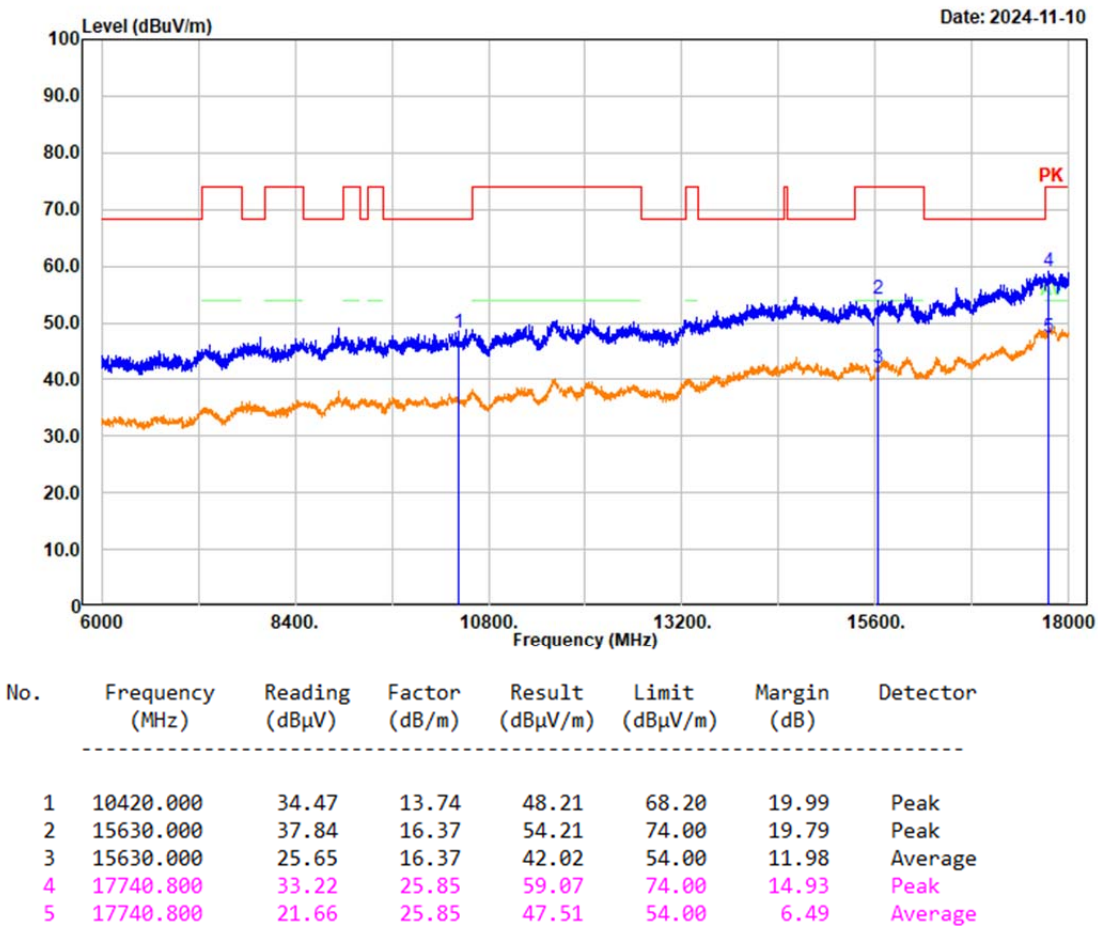
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11ac80 Mode Middle CHannel 5210MHz Band1



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11ac80 Mode Middle CHannel 5210MHz Band1



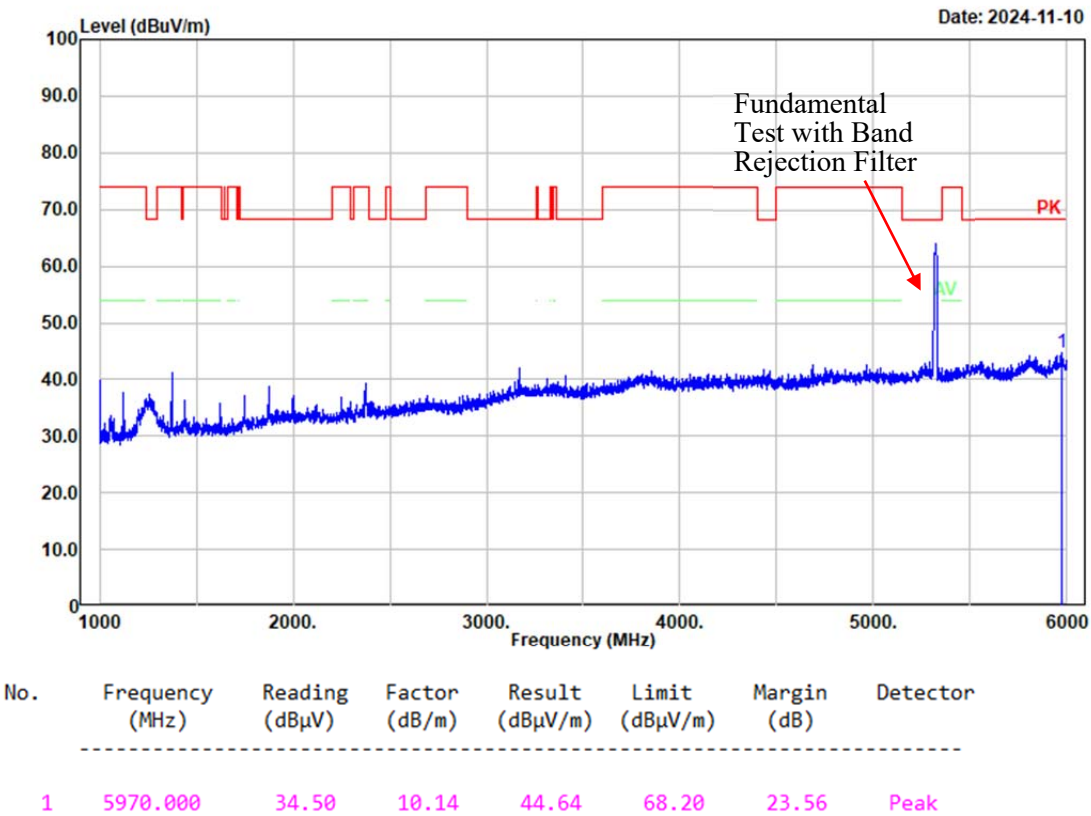
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11ac80 Mode Middle CHannel 5210MHz Band1



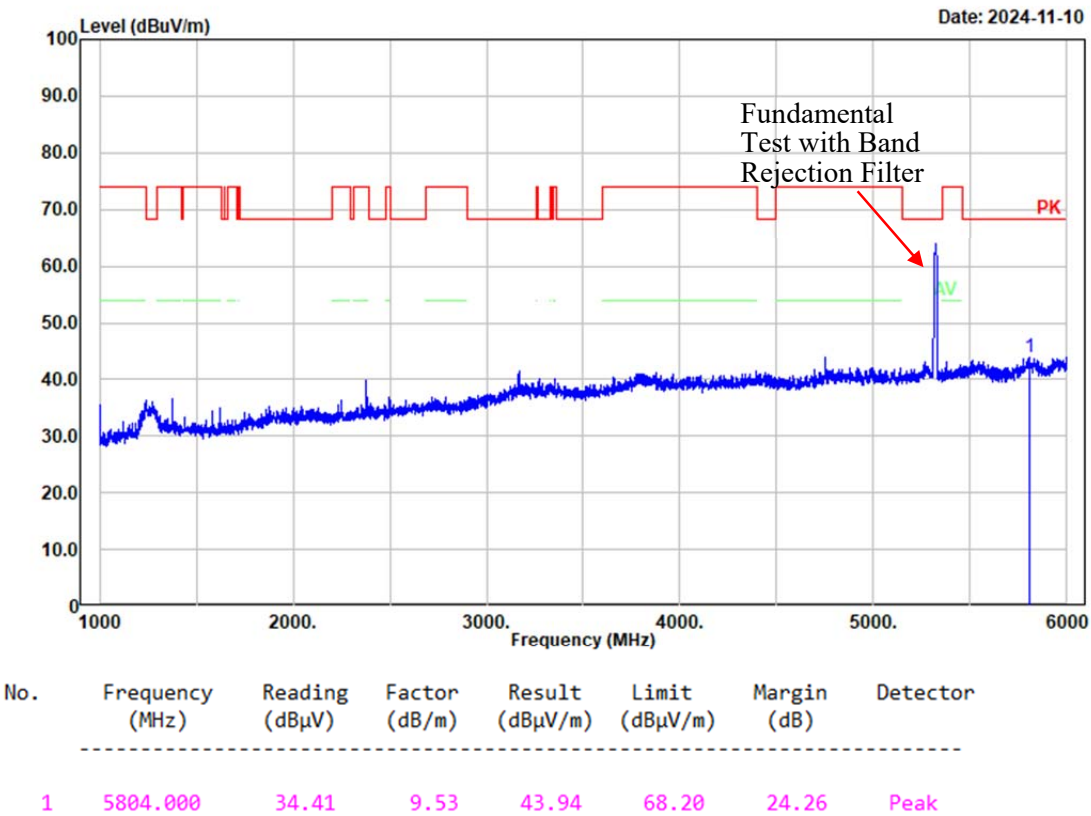
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11ac80 Mode Middle CHannel 5210MHz Band1



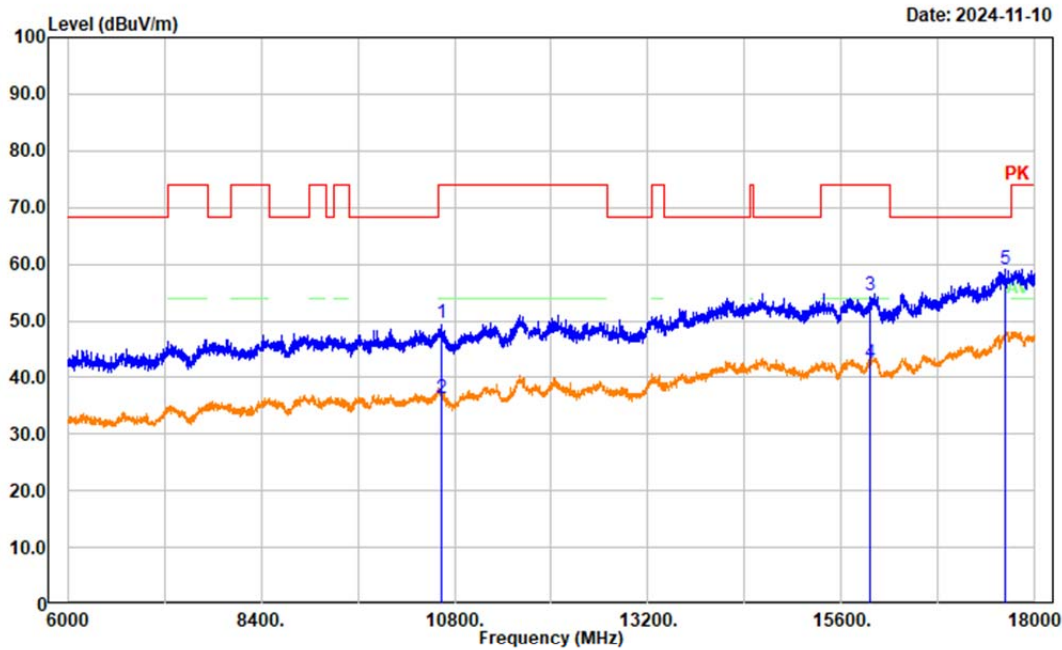
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11a Mode High CHannel 5320MHz Band2



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11a Mode High CHannel 5320MHz Band2

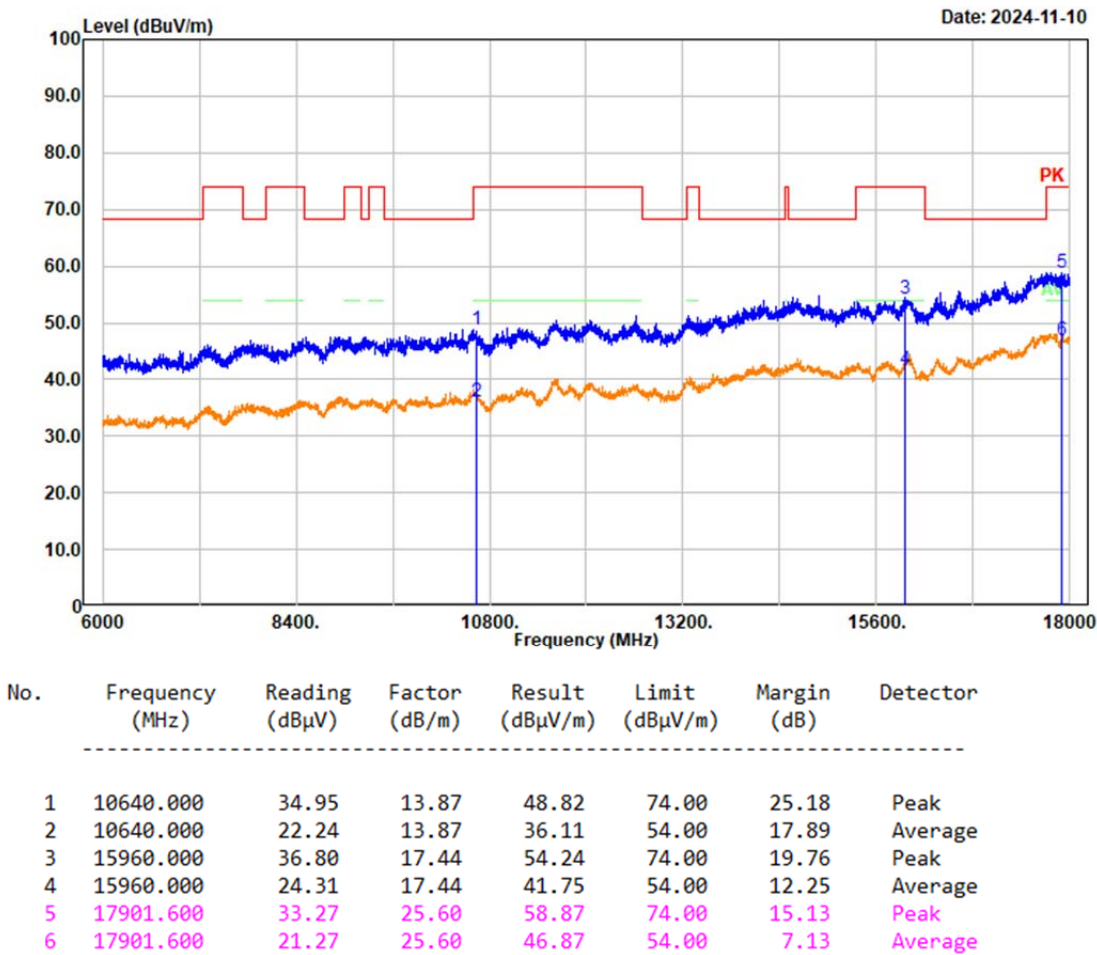


Project No.: 2403X59131E-RF
 Tester: Tao Zhu
 Polarization: horizontal
 Note: 802.11a Mode High CHannel 5320MHz Band2

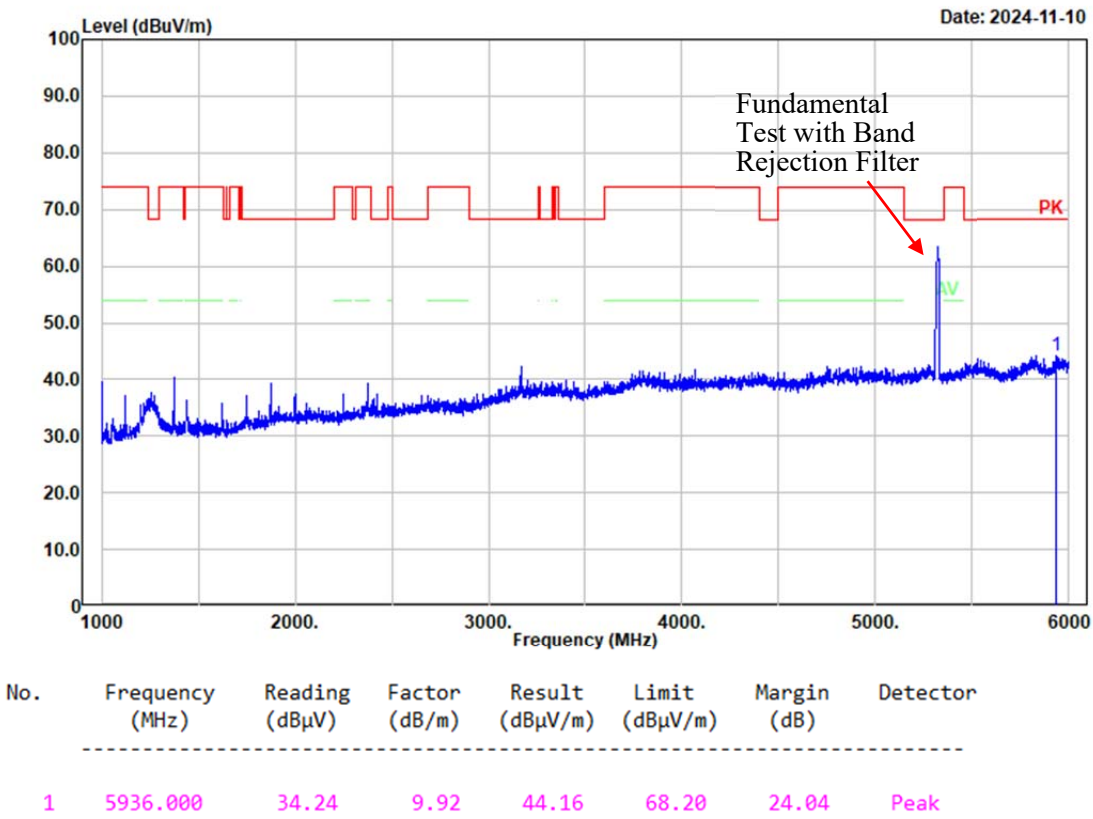


No.	Frequency (MHz)	Reading (dBμV)	Factor (dB/m)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1	10640.000	35.76	13.87	49.63	74.00	24.37	Peak
2	10640.000	22.39	13.87	36.26	54.00	17.74	Average
3	15960.000	37.07	17.44	54.51	74.00	19.49	Peak
4	15960.000	25.19	17.44	42.63	54.00	11.37	Average
5	17632.800	34.16	24.93	59.09	68.20	9.11	Peak

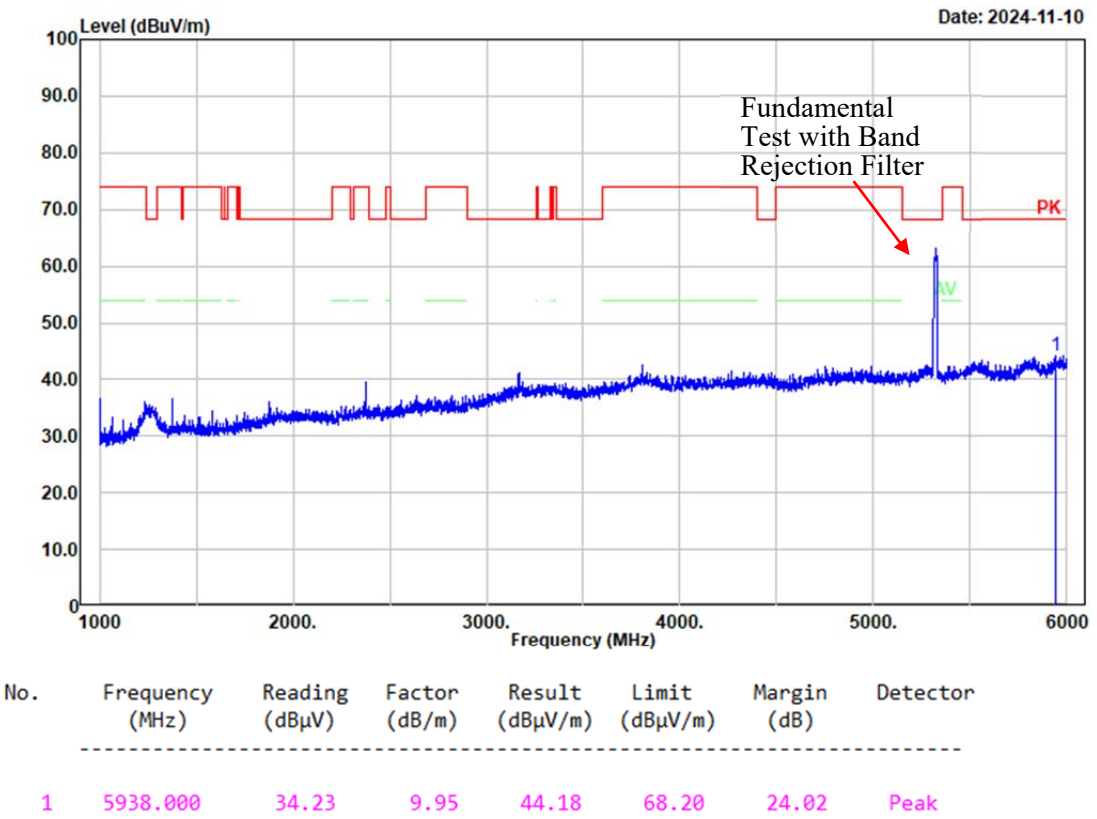
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11a Mode High CHannel 5320MHz Band2



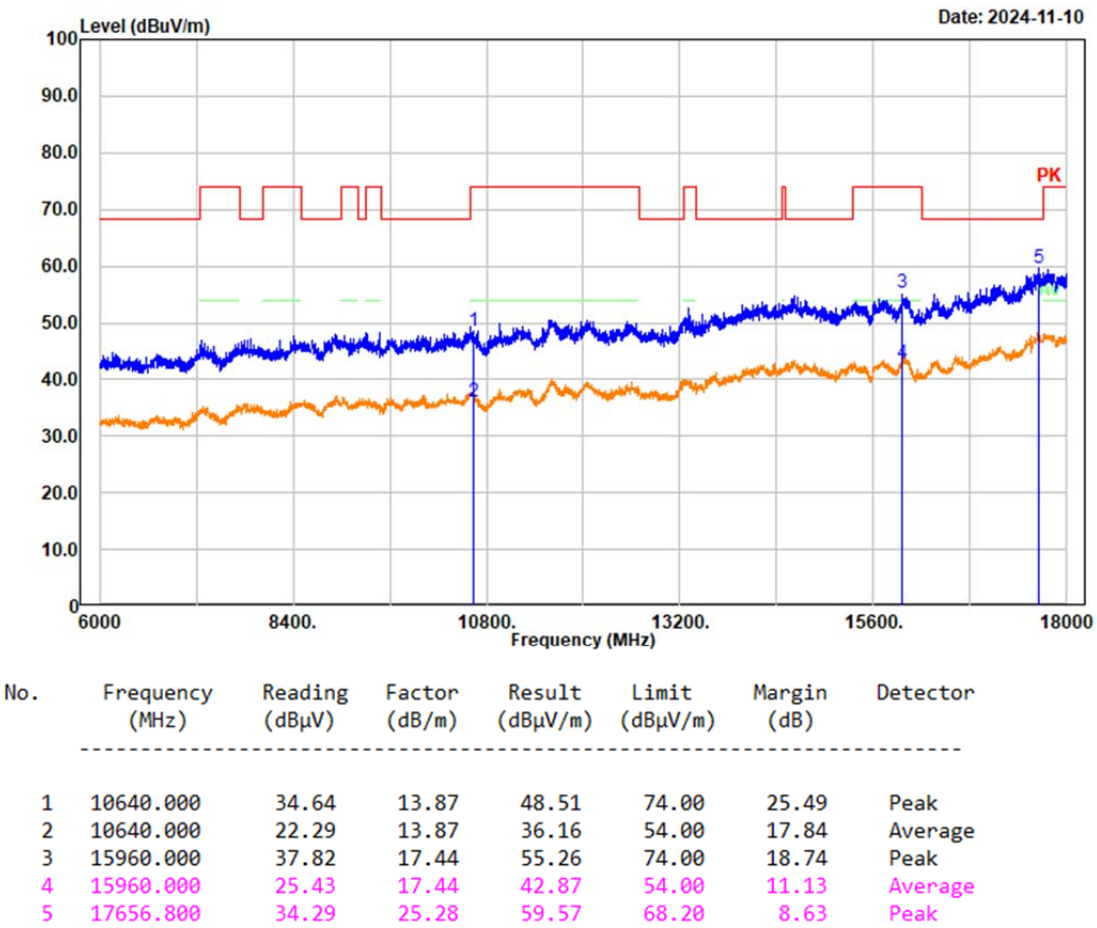
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht20 Mode High CHannel 5320MHz Band2



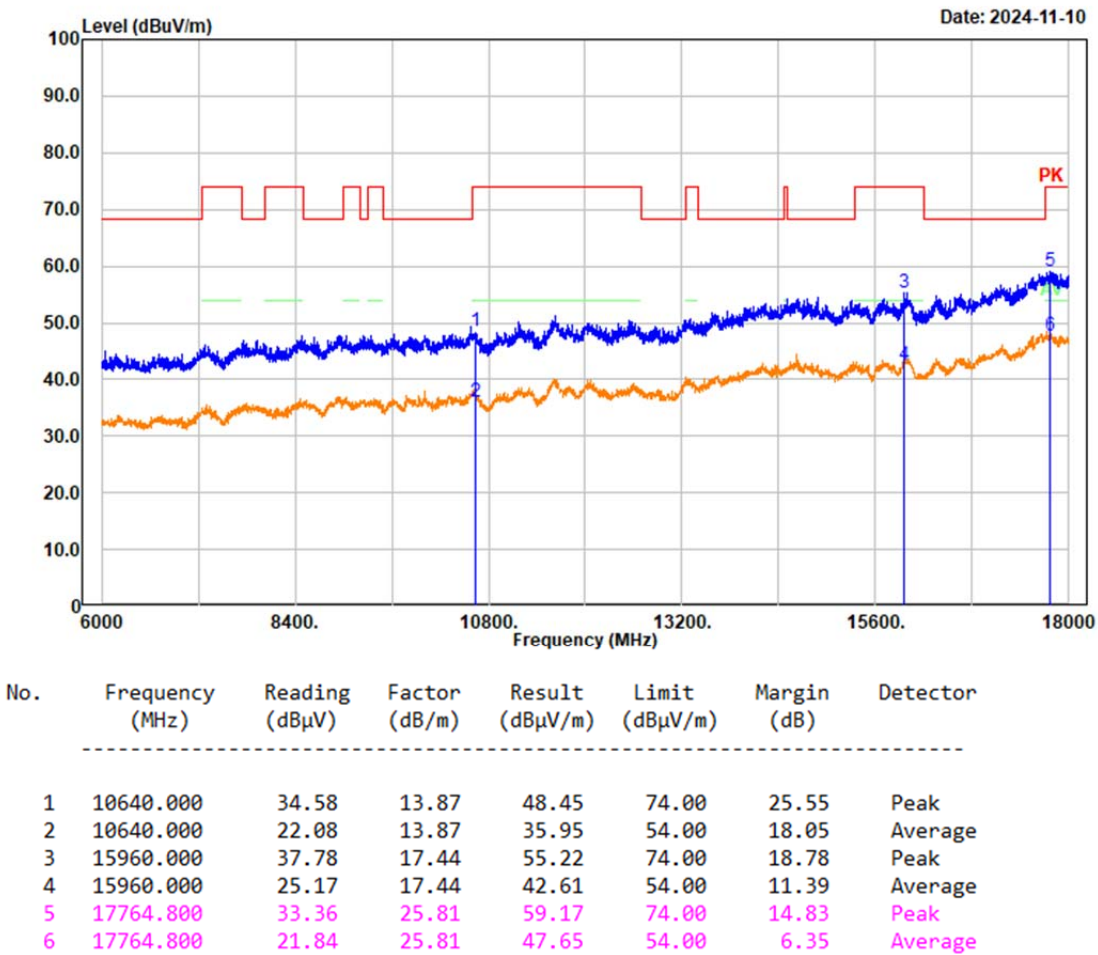
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht20 Mode High CHannel 5320MHz Band2



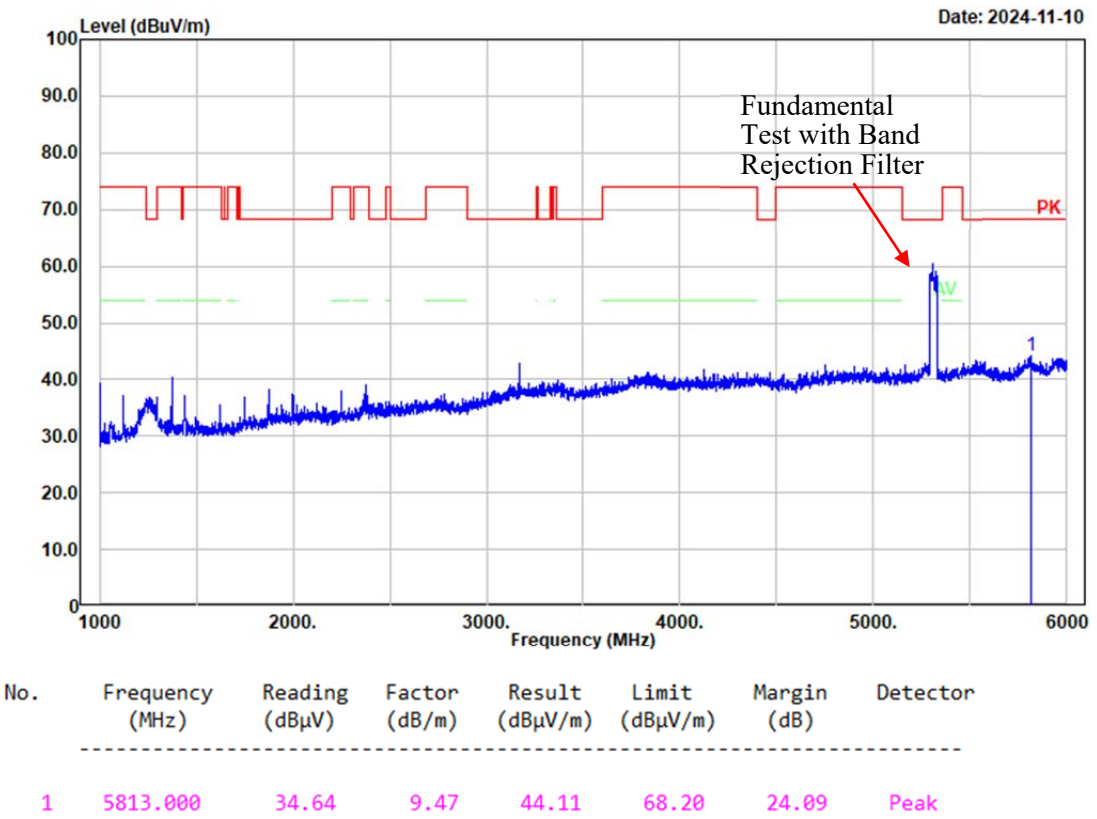
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht20 Mode High CHannel 5320MHz Band2



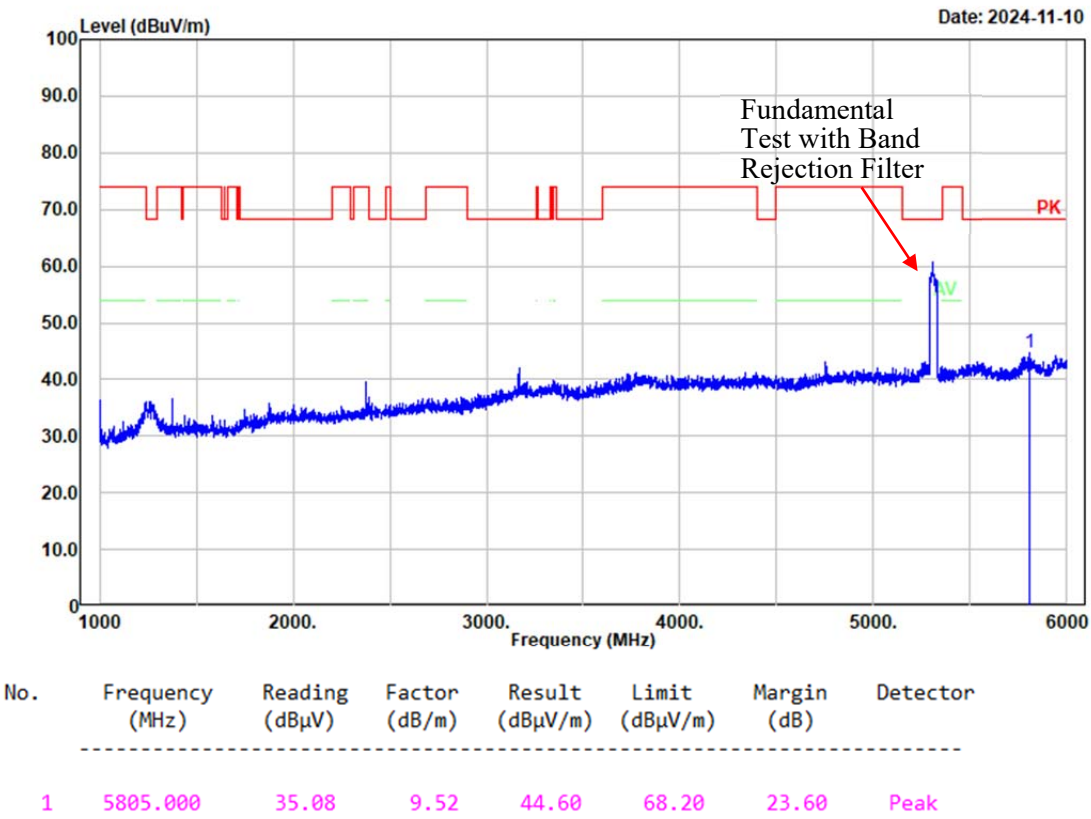
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht20 Mode High CHannel 5320MHz Band2



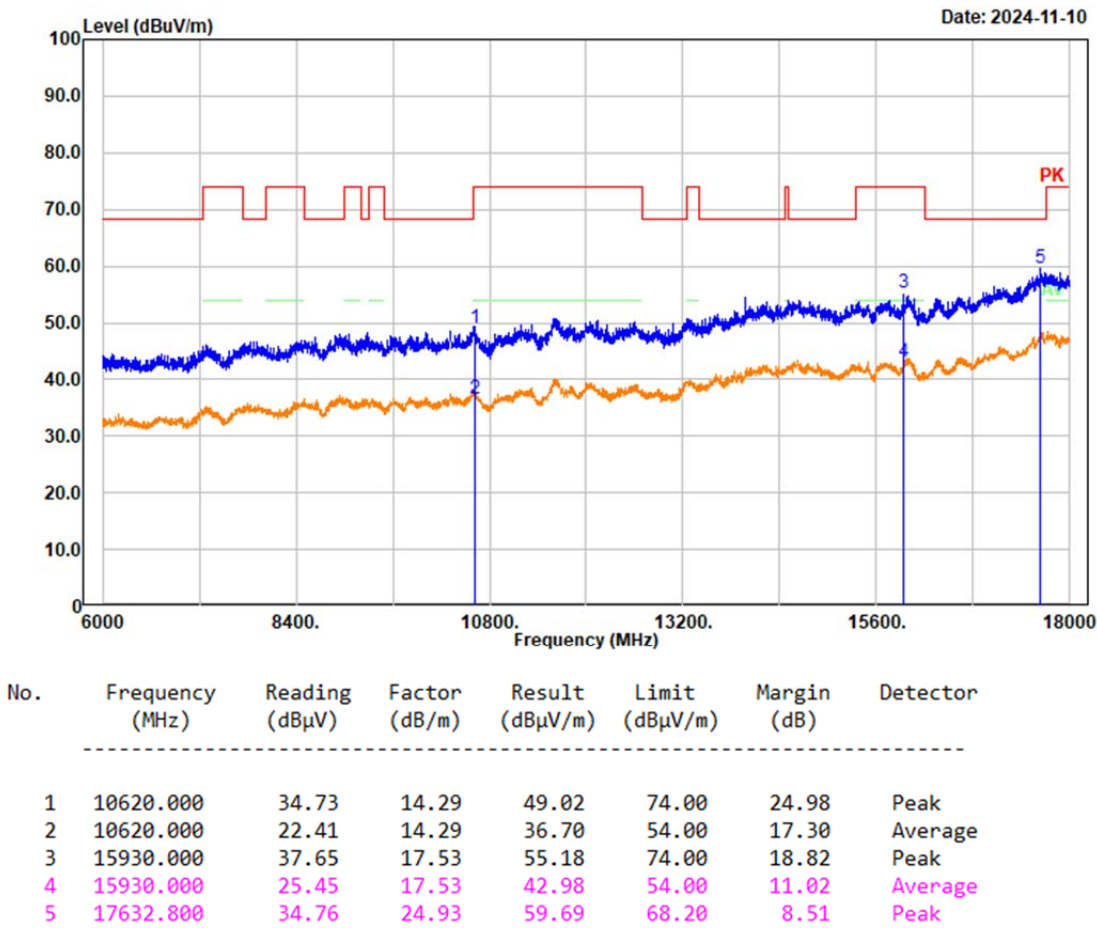
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht40 Mode High CHannel 5310MHz Band2



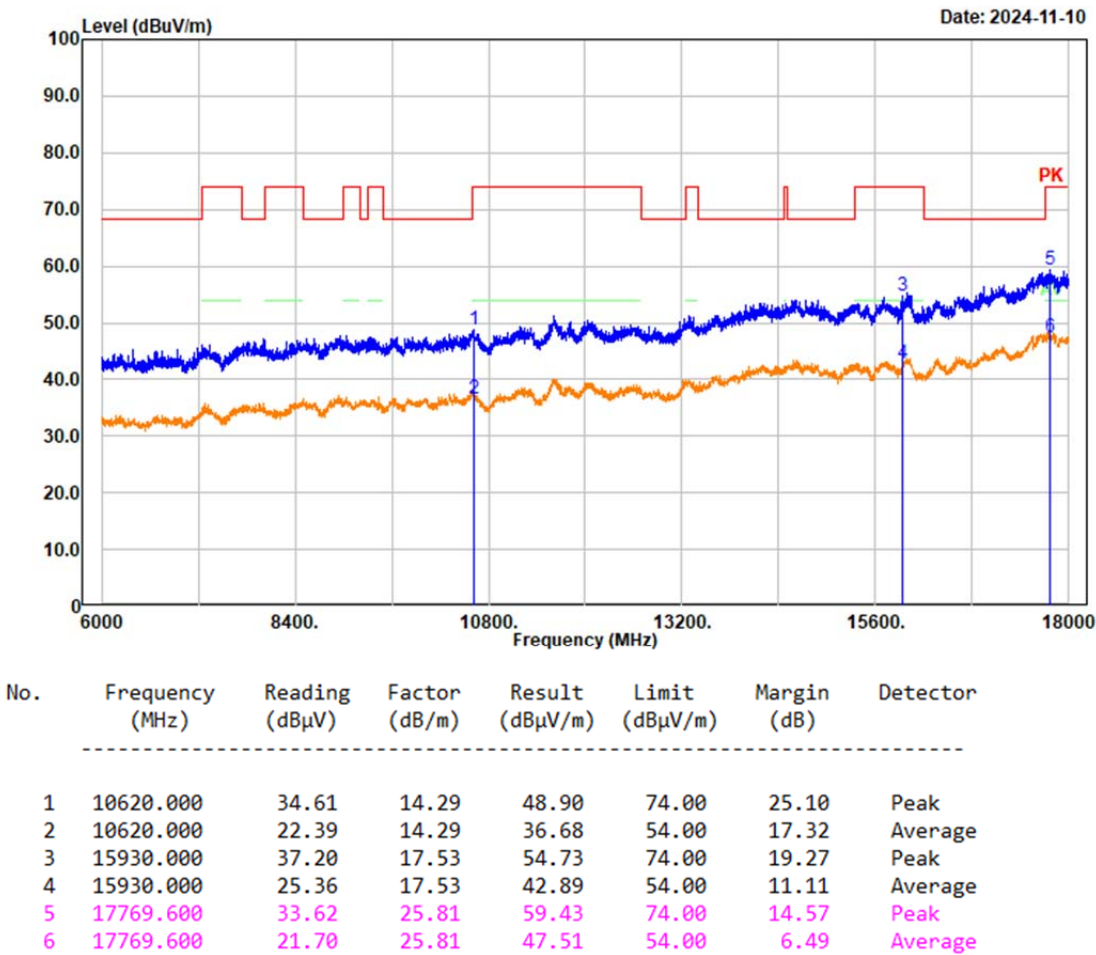
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht40 Mode High CHannel 5310MHz Band2



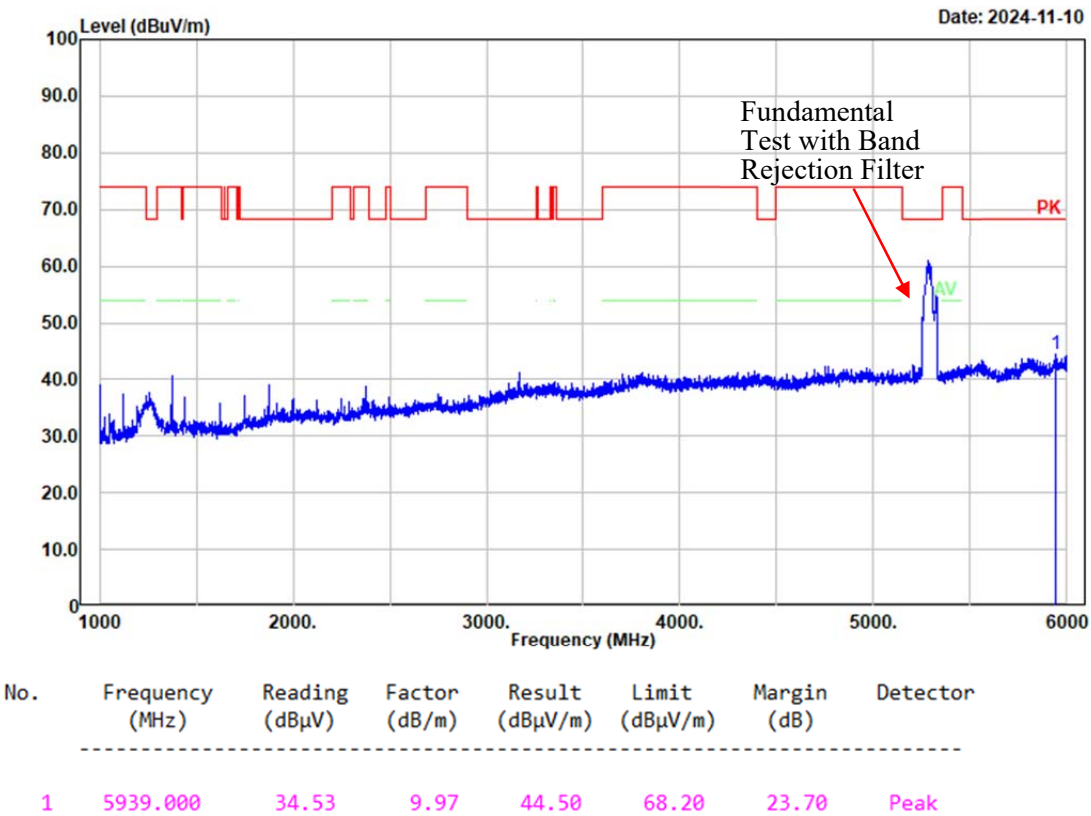
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht40 Mode High CHannel 5310MHz Band2



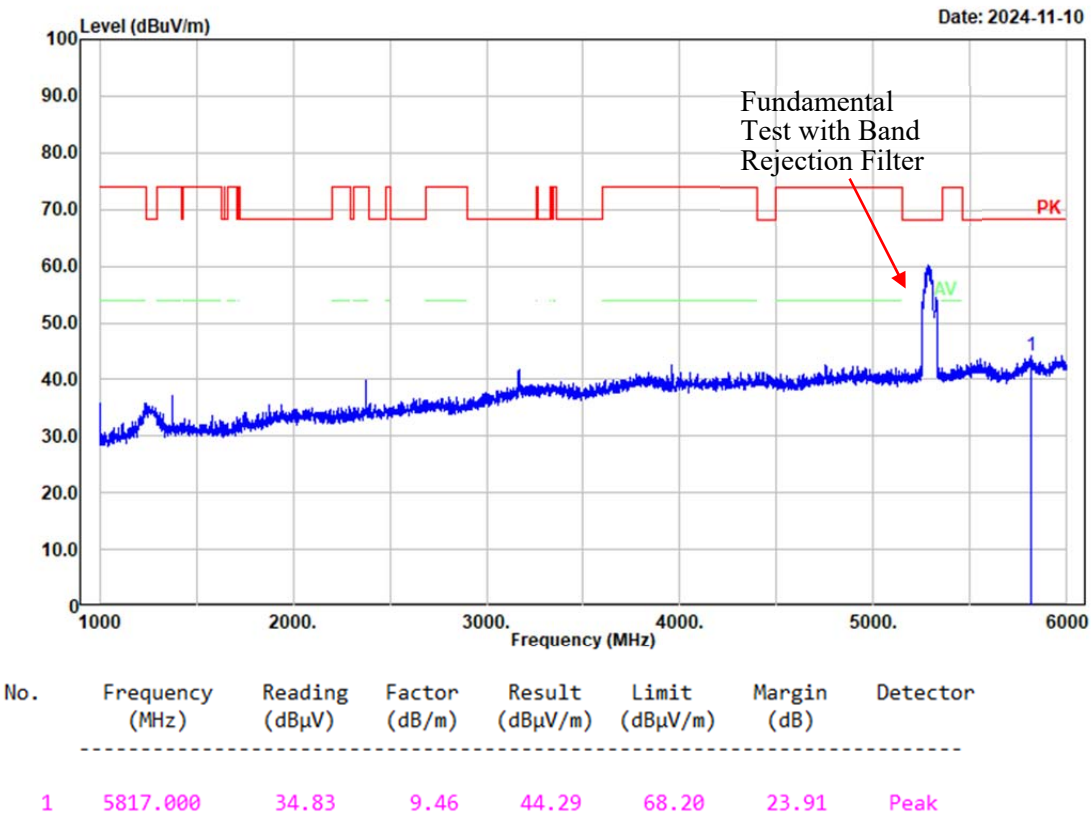
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht40 Mode High CHannel 5310MHz Band2



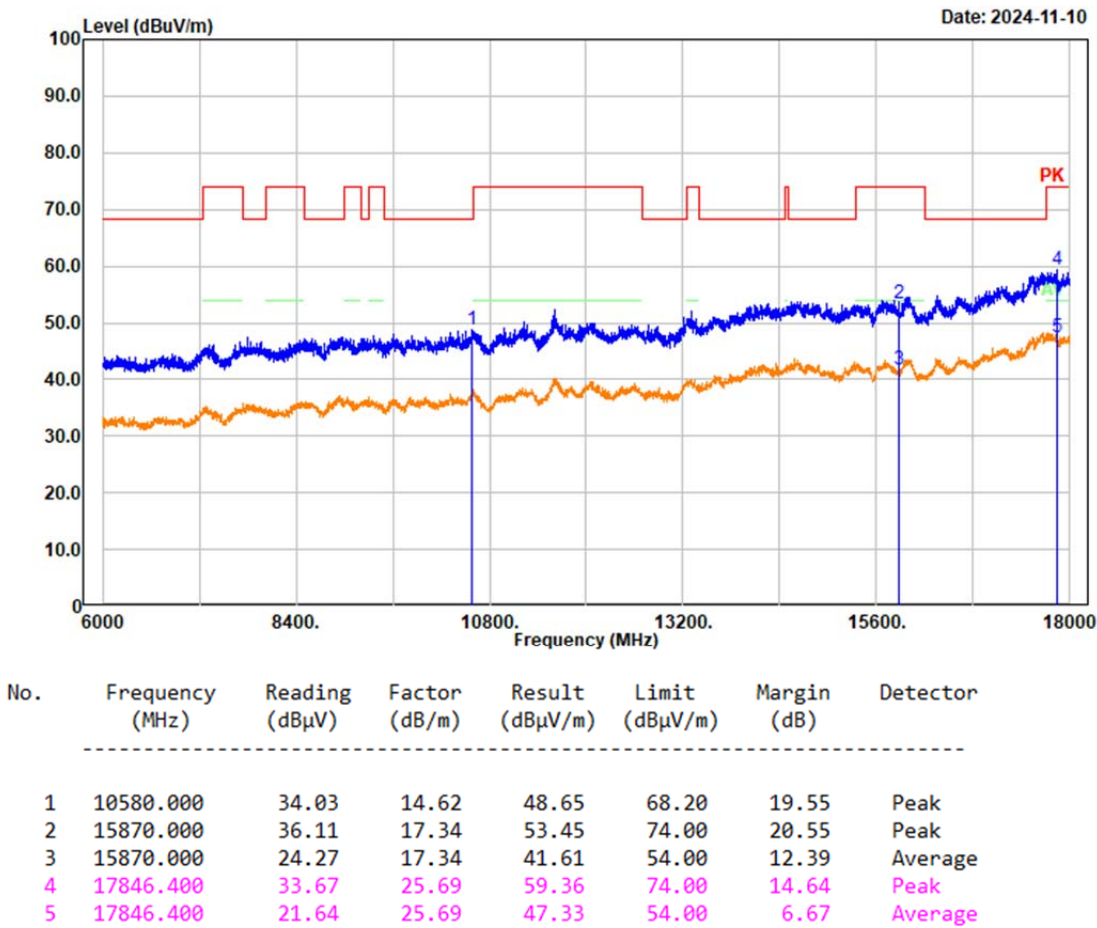
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11ac80 Mode Middle CHannel 5290MHz Band2



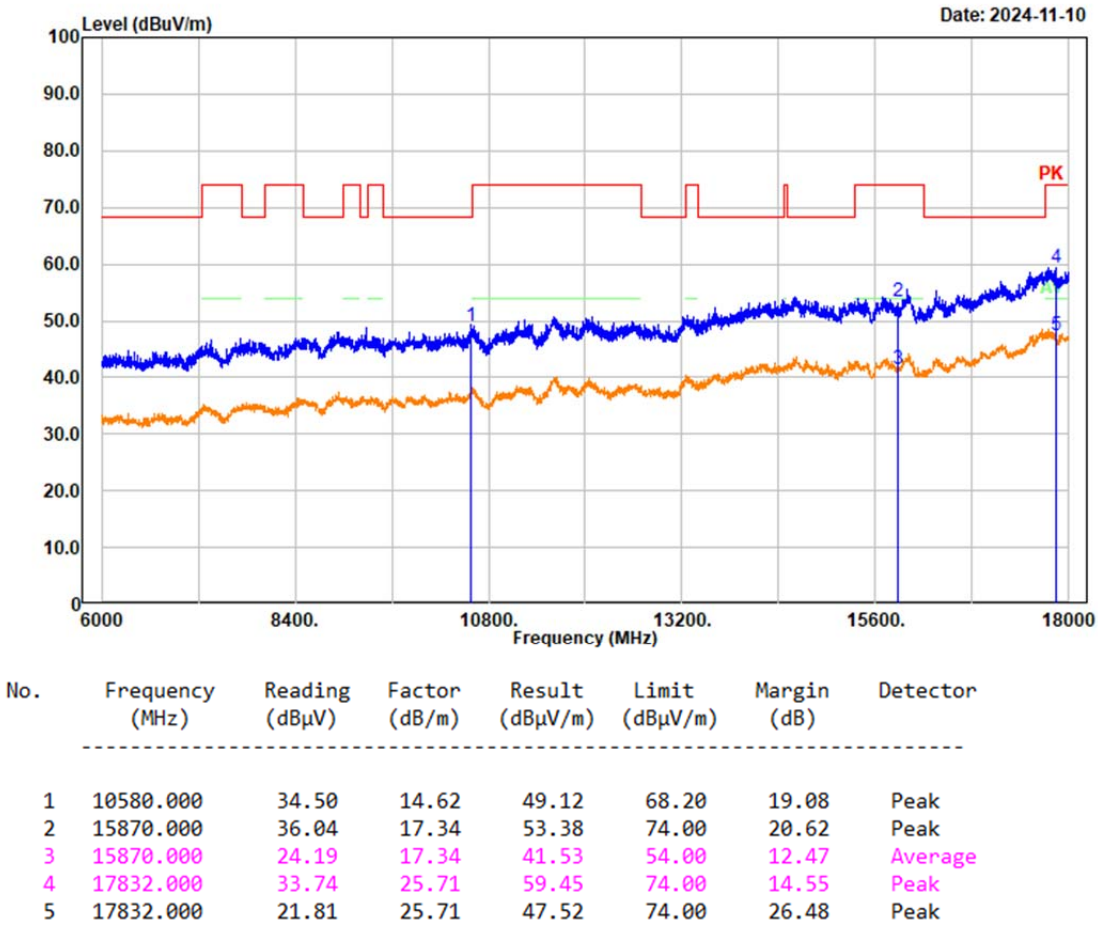
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11ac80 Mode Middle CHannel 5290MHz Band2



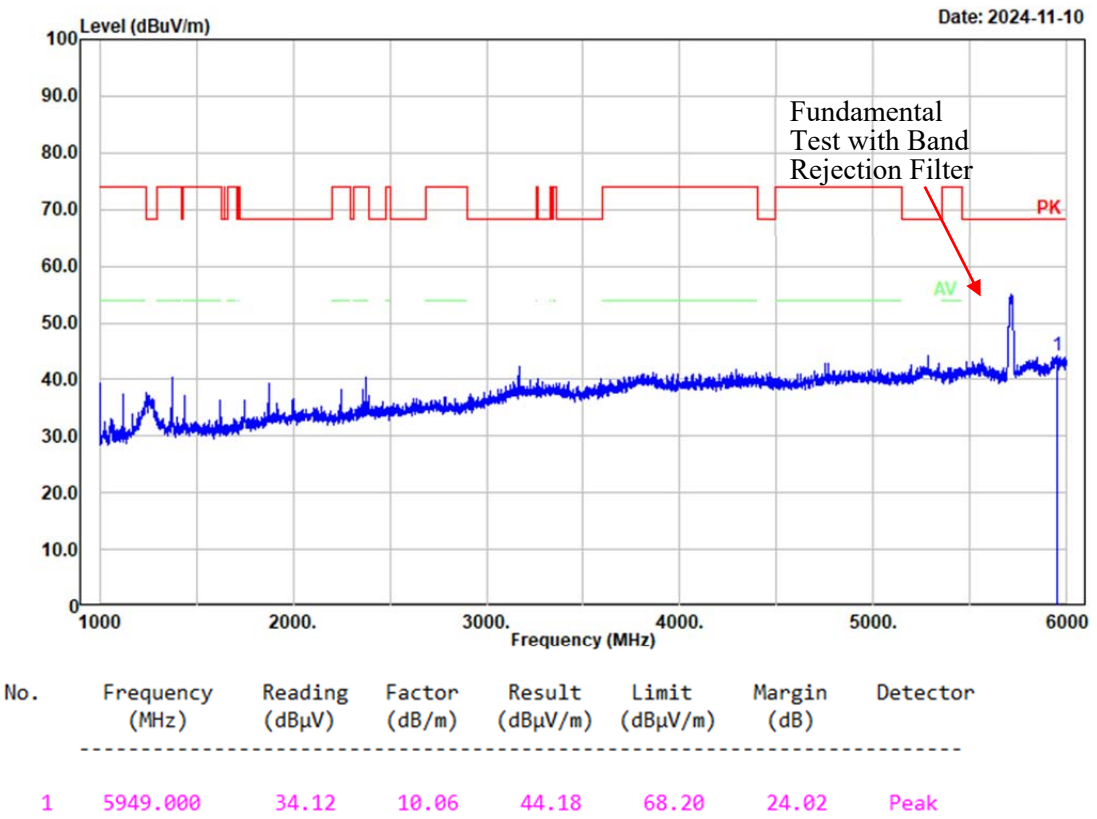
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11ac80 Mode Middle CHannel 5290MHz Band2



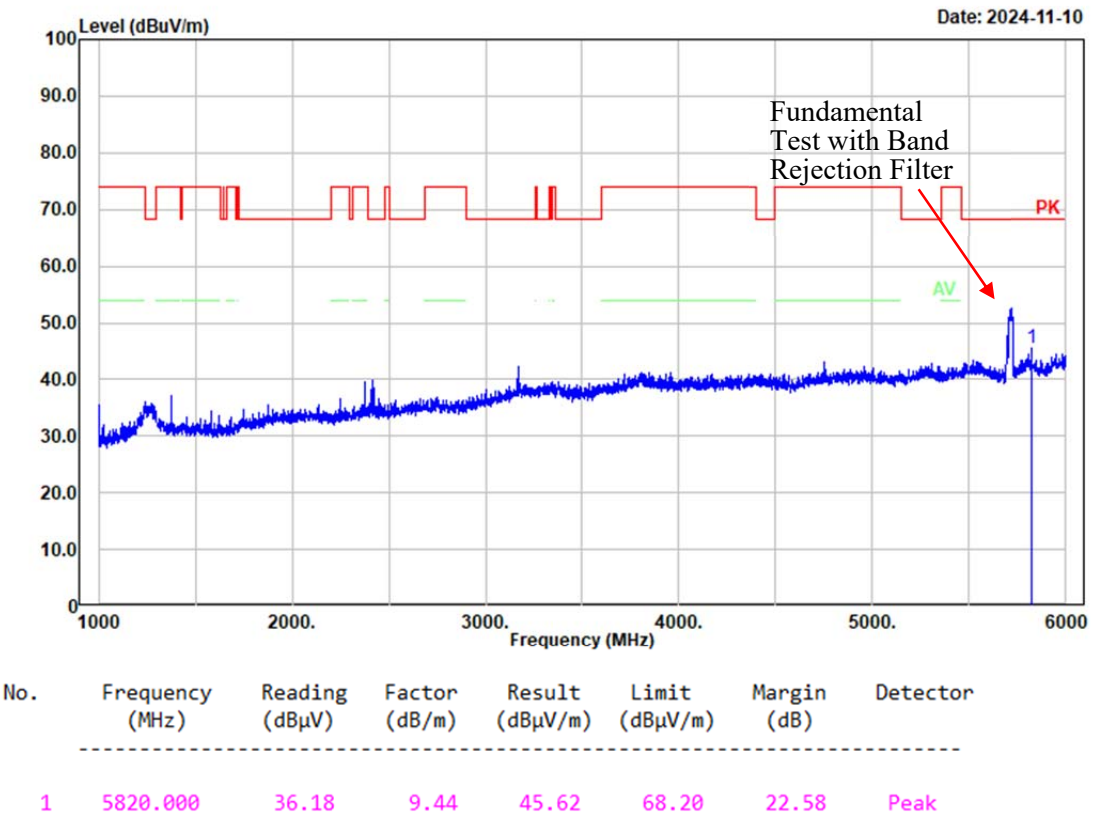
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11ac80 Mode Middle CHannel 5290MHz Band2



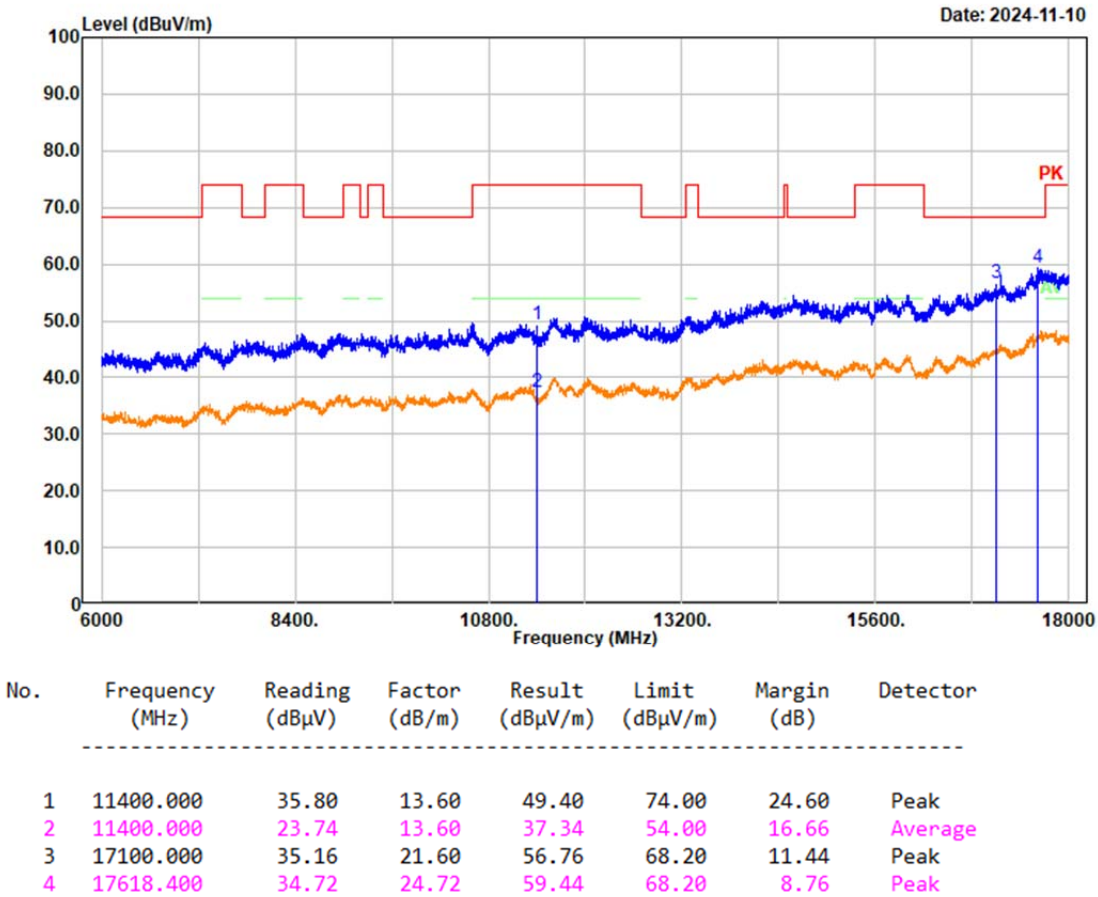
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11a Mode High CHannel 5700MHz Band3



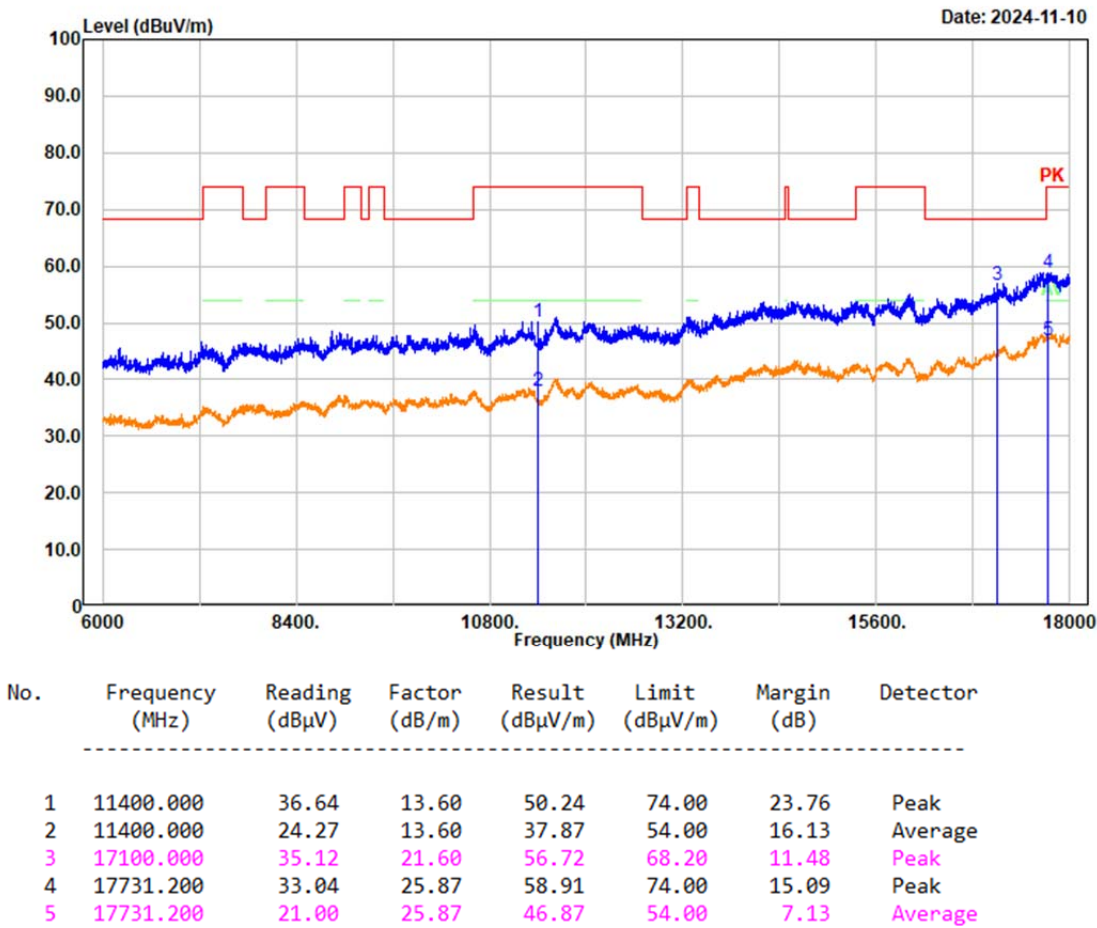
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11a Mode High CHannel 5700MHz Band3



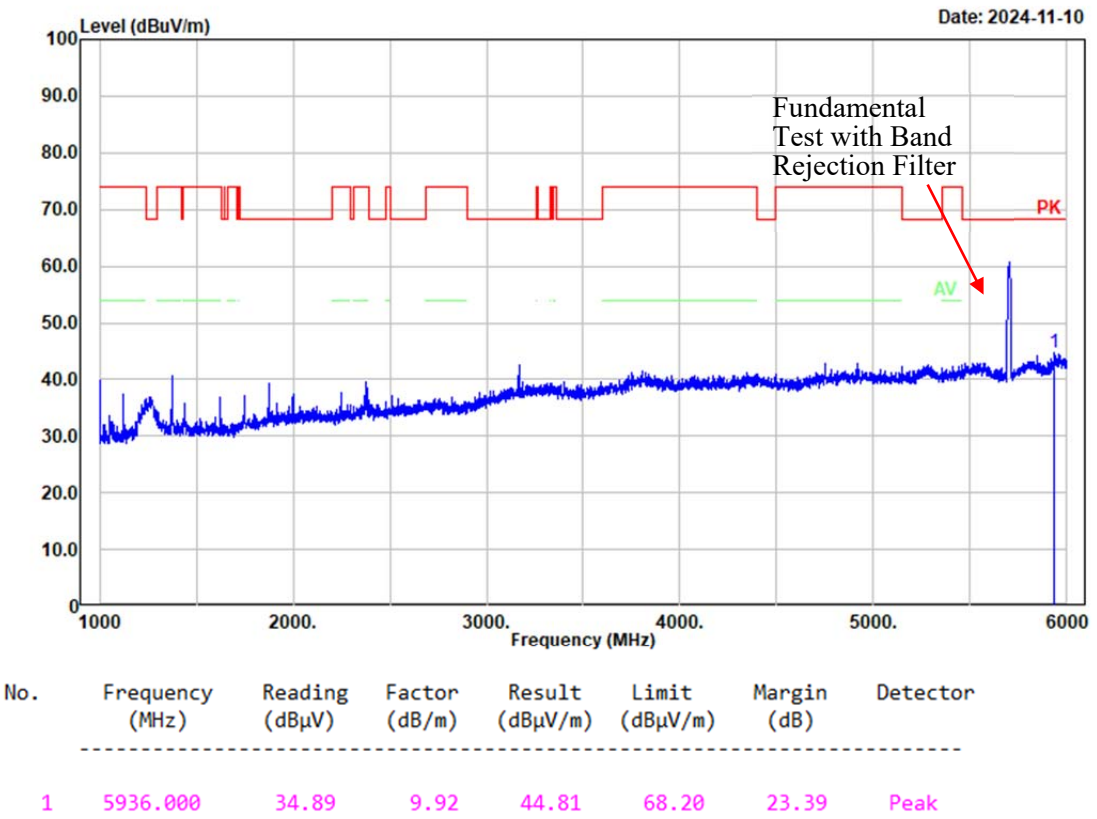
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11a Mode High CHannel 5700MHz Band3



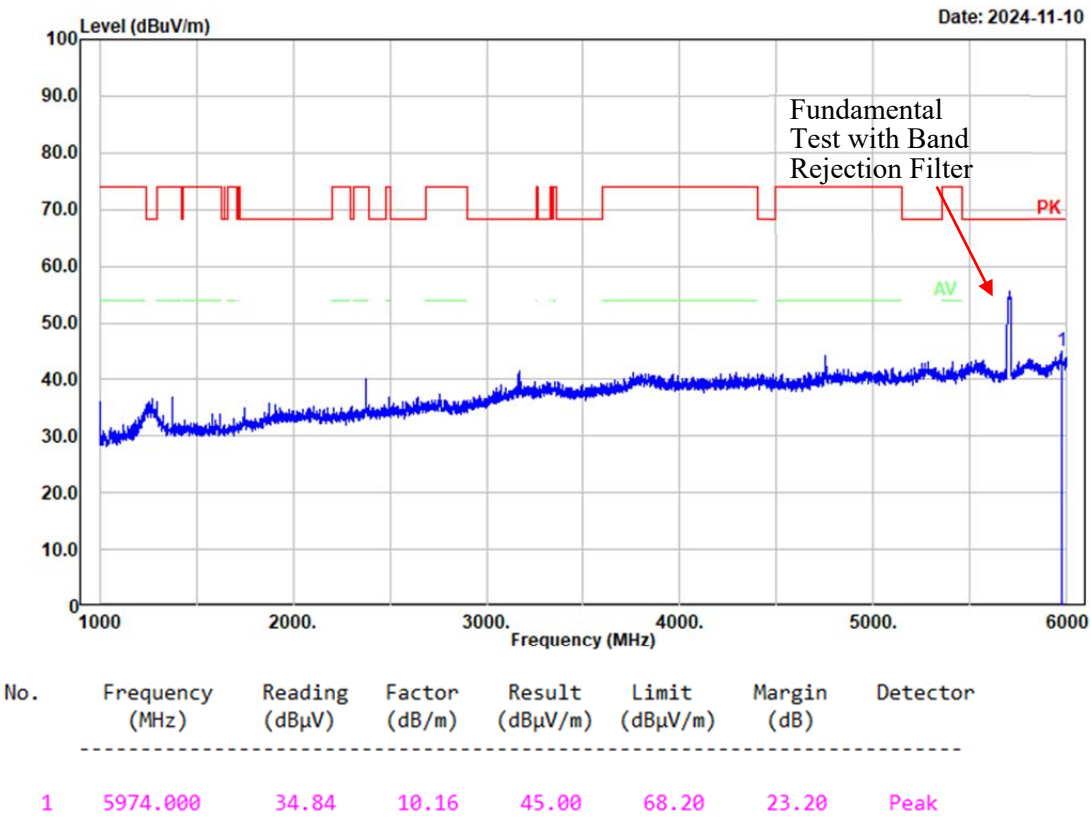
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11a Mode High CHannel 5700MHz Band3



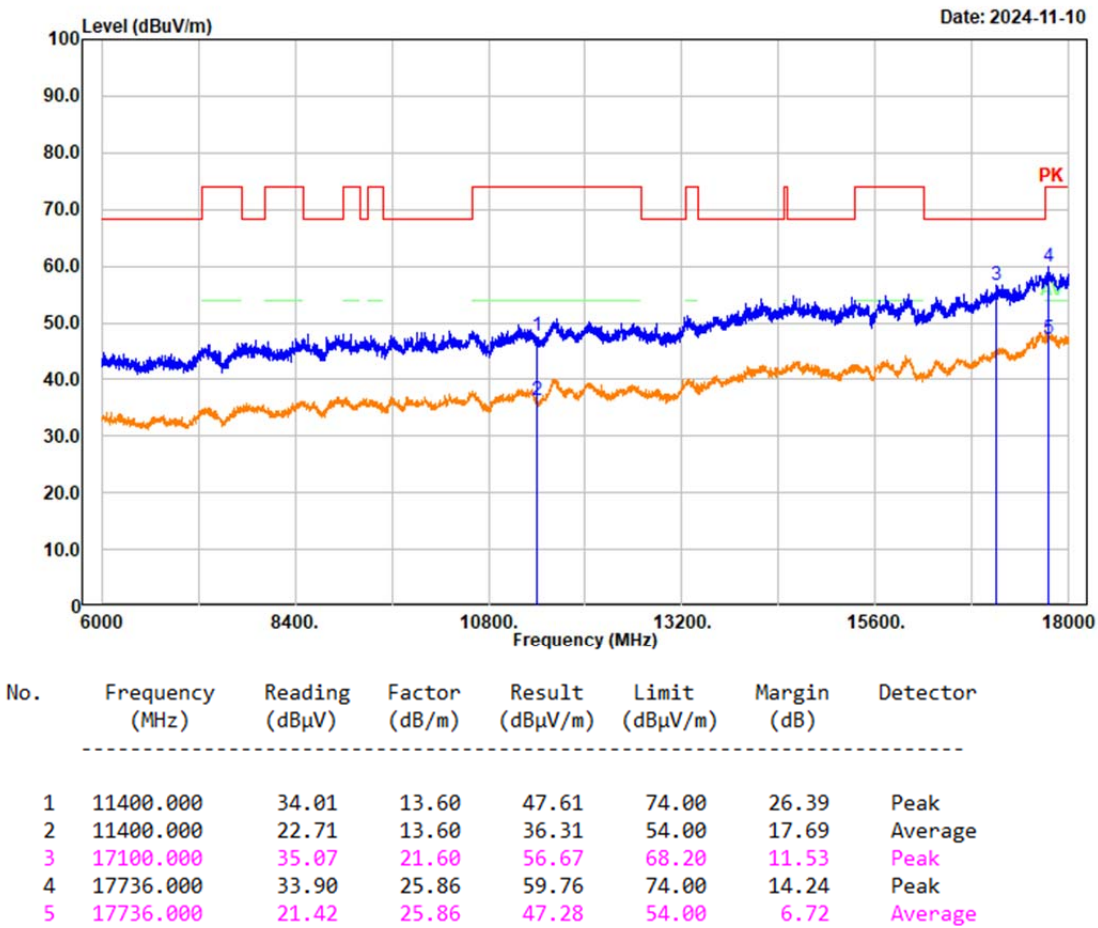
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht20 Mode High CHannel 5700MHz Band3



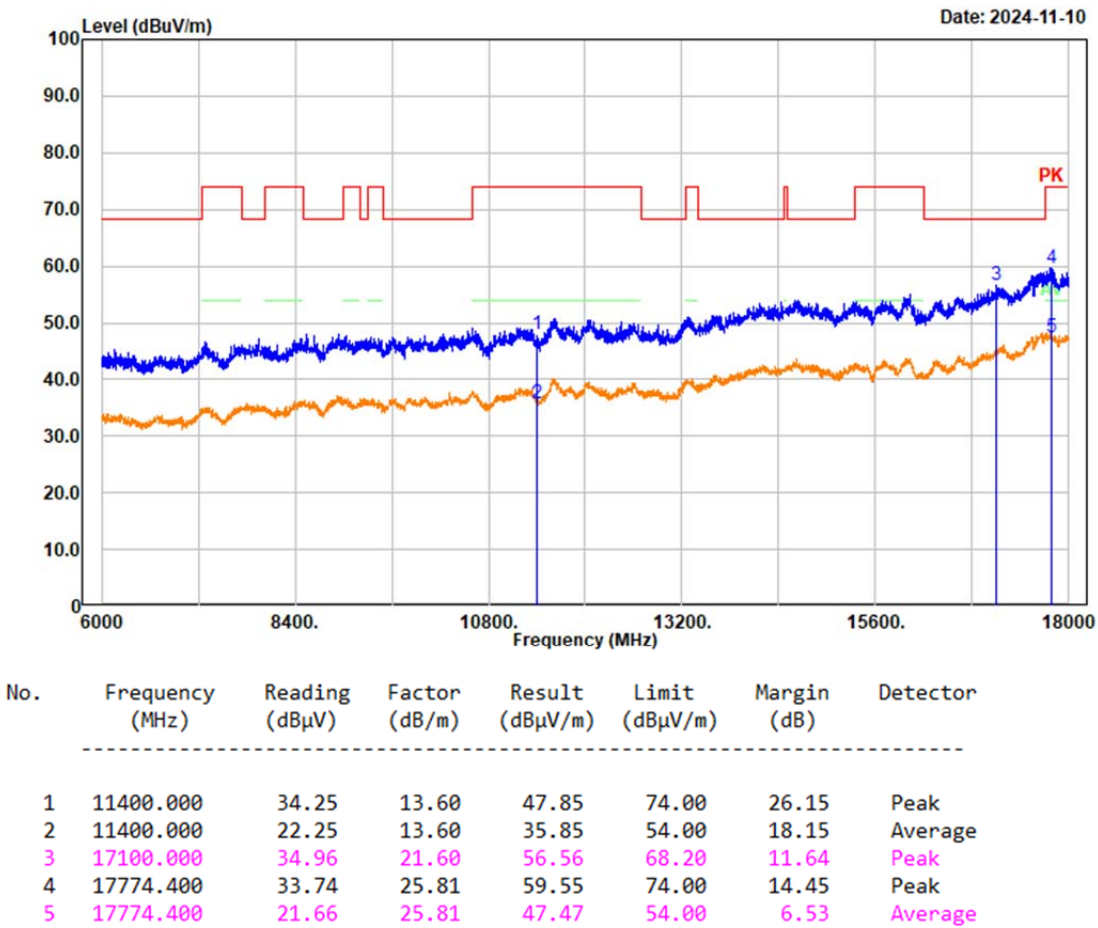
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht20 Mode High CHannel 5700MHz Band3



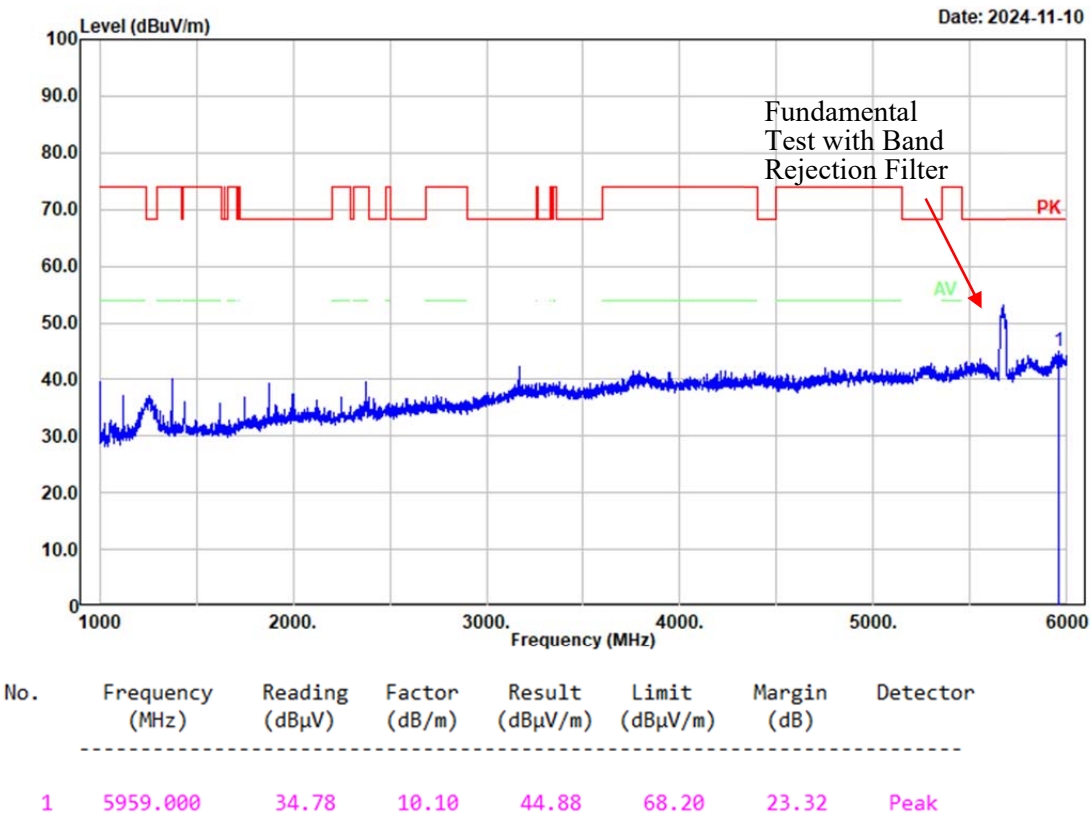
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht20 Mode High CHannel 5700MHz Band3



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht20 Mode High CHannel 5700MHz Band3



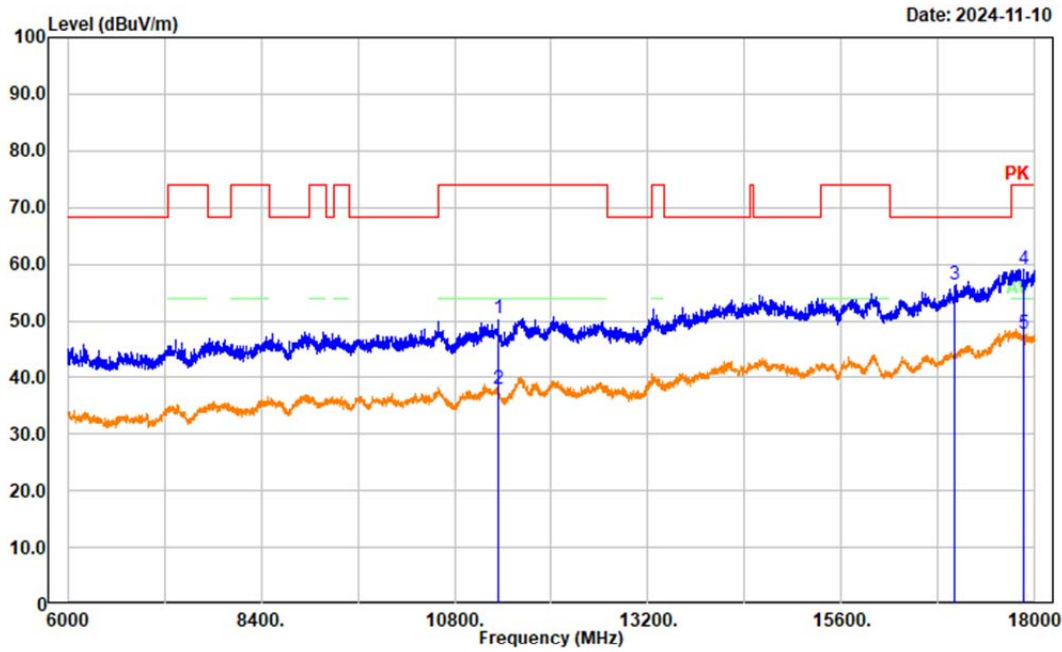
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11n ht40 Mode High CHannel 5670MHz Band3



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht40 Mode High CHannel 5670MHz Band3

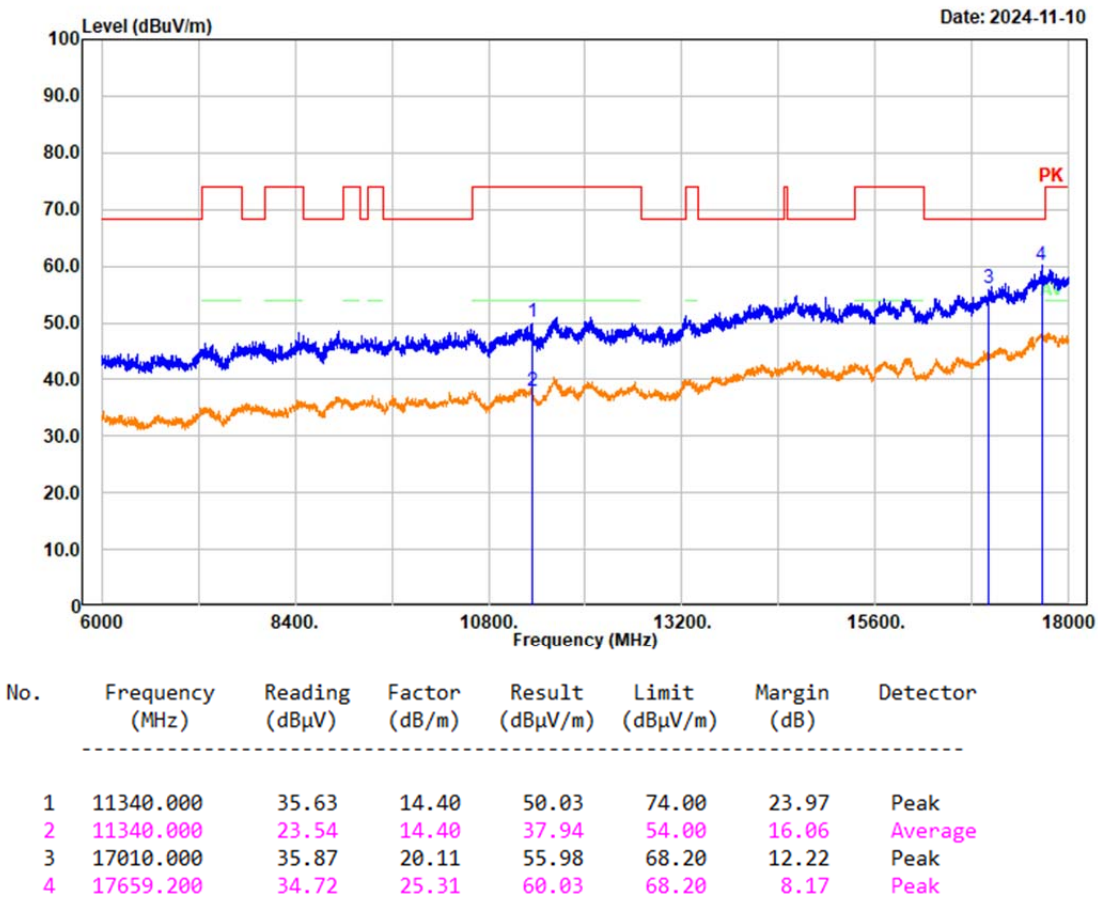


Project No.: 2403X59131E-RF
 Tester: Tao Zhu
 Polarization: horizontal
 Note: 802.11n ht40 Mode High CHannel 5670MHz Band3

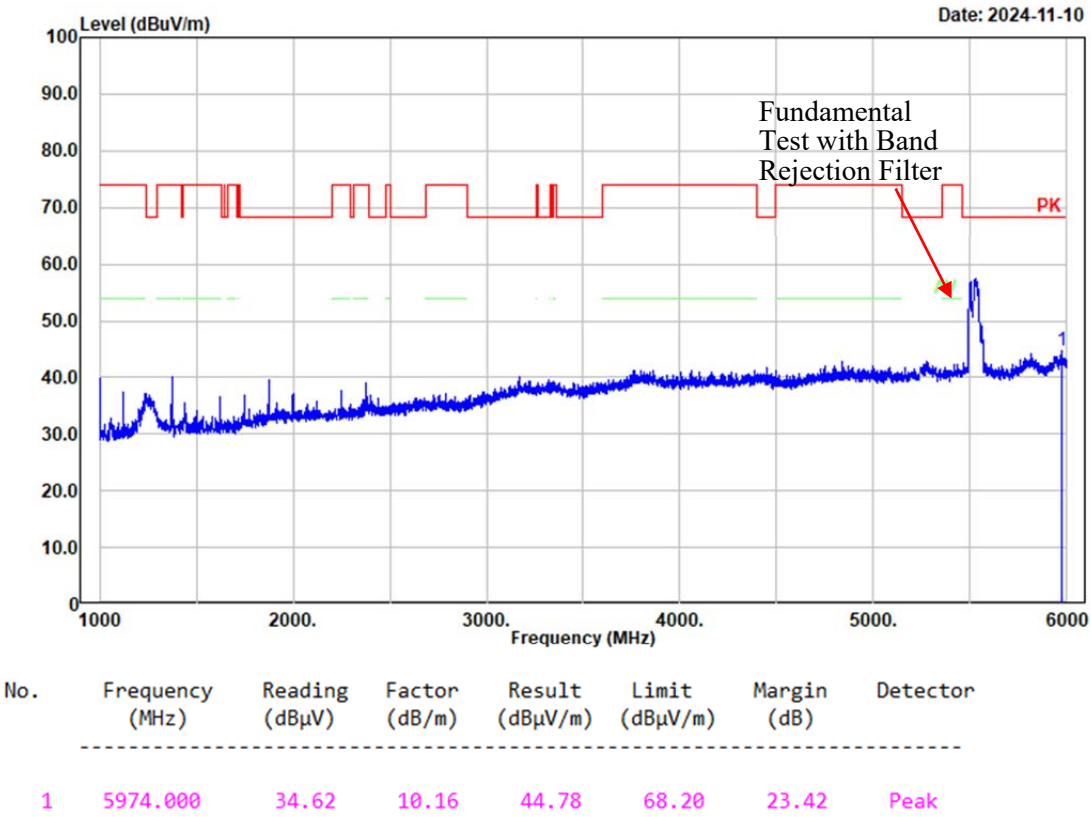


No.	Frequency (MHz)	Reading (dBμV)	Factor (dB/m)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Detector
1	11340.000	35.88	14.40	50.28	74.00	23.72	Peak
2	11340.000	23.58	14.40	37.98	54.00	16.02	Average
3	17010.000	36.34	20.11	56.45	68.20	11.75	Peak
4	17853.600	33.31	25.69	59.00	74.00	15.00	Peak
5	17853.600	21.97	25.69	47.66	54.00	6.34	Average

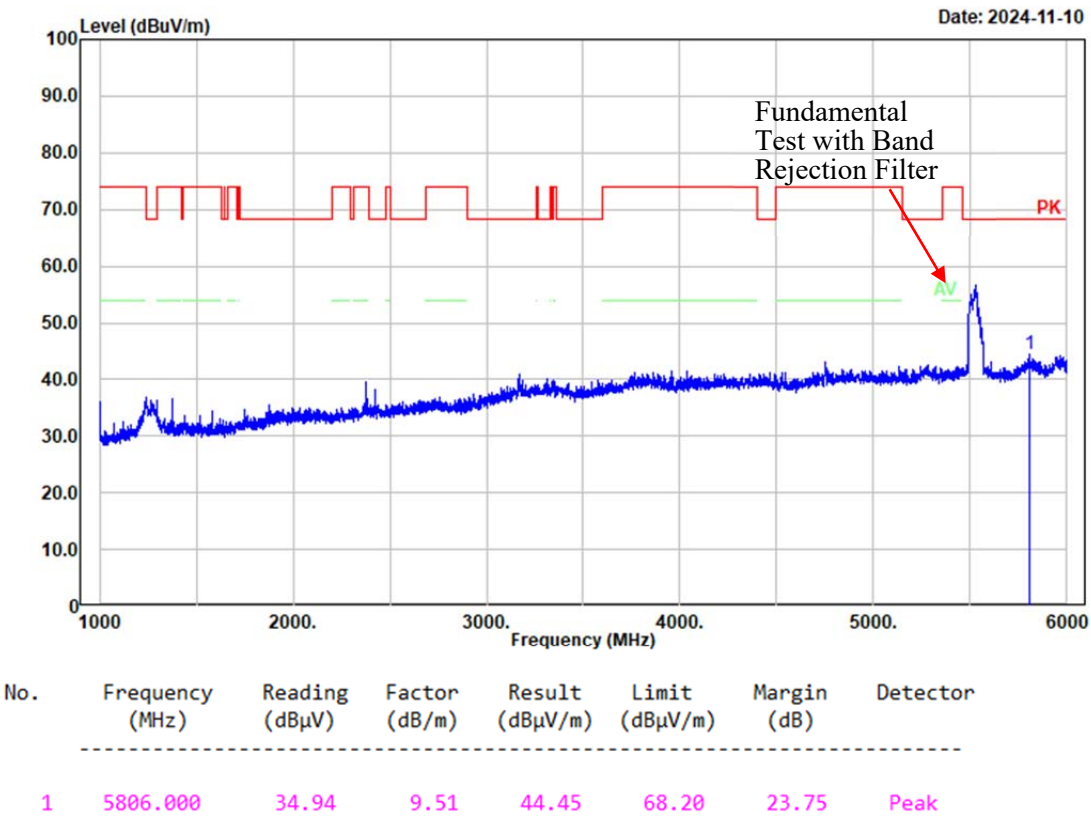
Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11n ht40 Mode High CHannel 5670MHz Band3



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11ac80 Mode Low CHannel 5530MHz Band3



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: vertical
Note: 802.11ac80 Mode Low CHannel 5530MHz Band3



Project No.: 2403X59131E-RF
Tester: Tao Zhu
Polarization: horizontal
Note: 802.11ac80 Mode Low CHannel 5530MHz Band3

