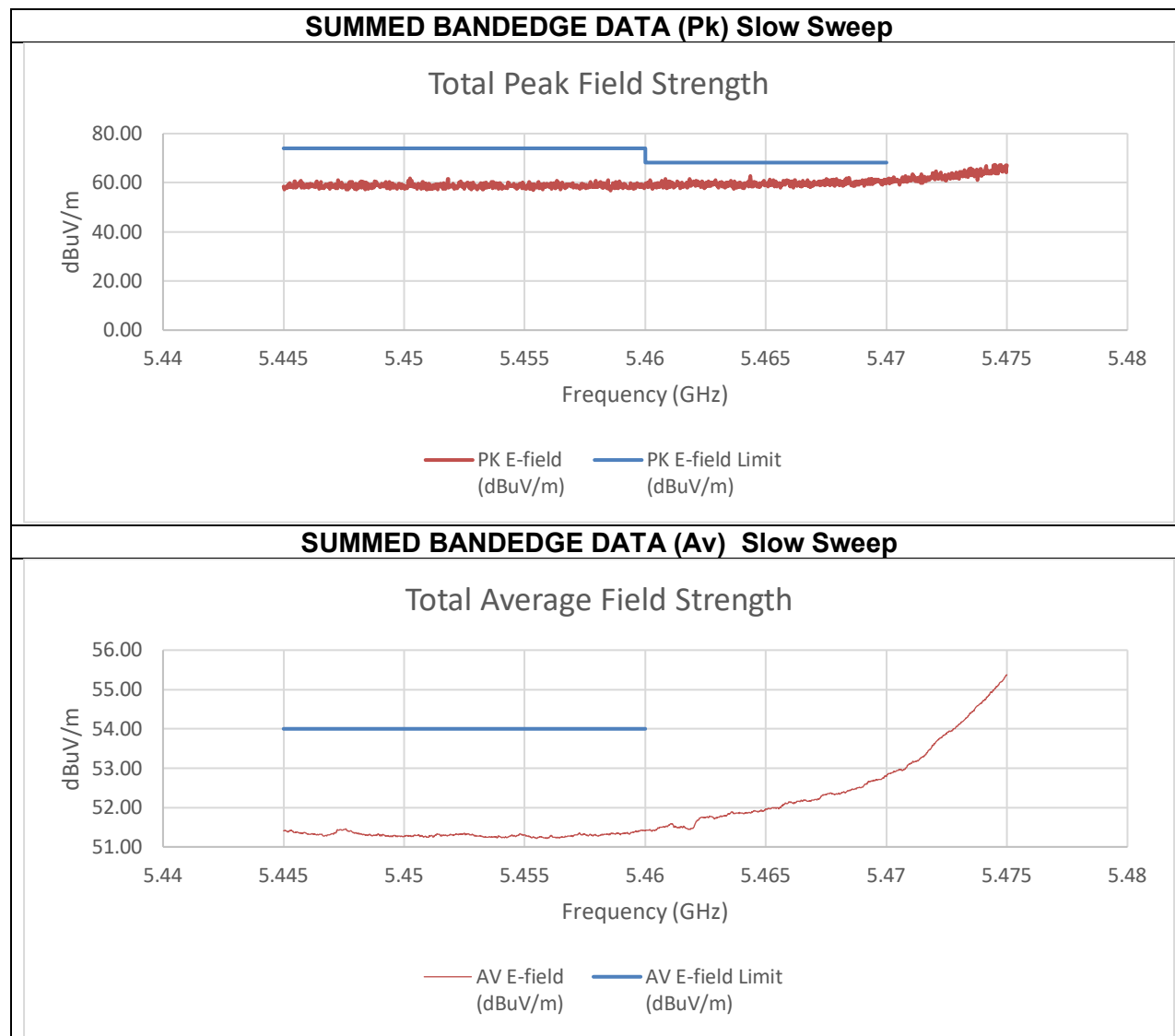


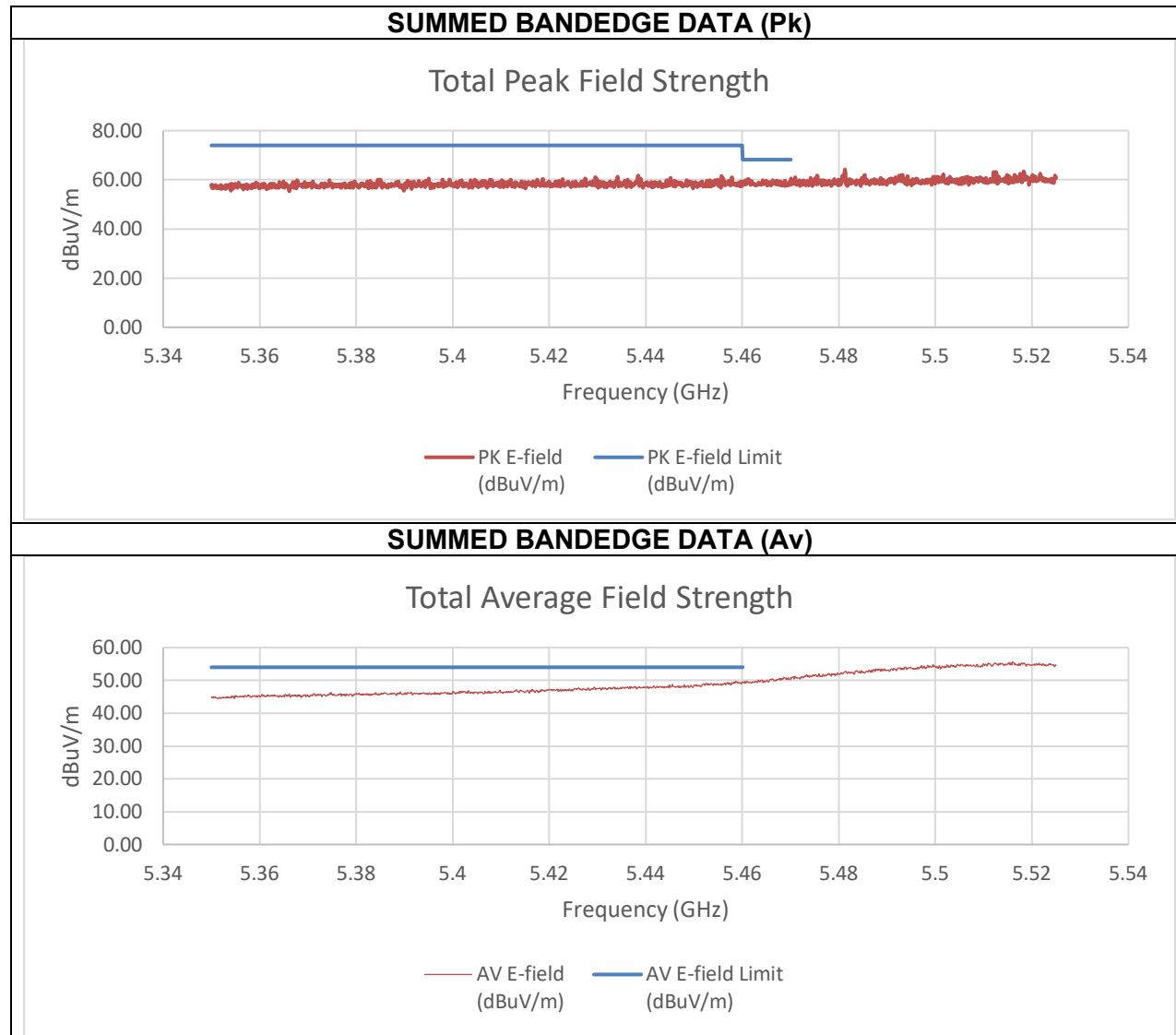


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.70	-44.74	-35.55	59.71	74.00	-14.29
5.47	-48.50	-43.68	-34.23	61.02	68.20	-7.18
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.69	-53.47	-43.87	51.39	54.00	-2.61

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

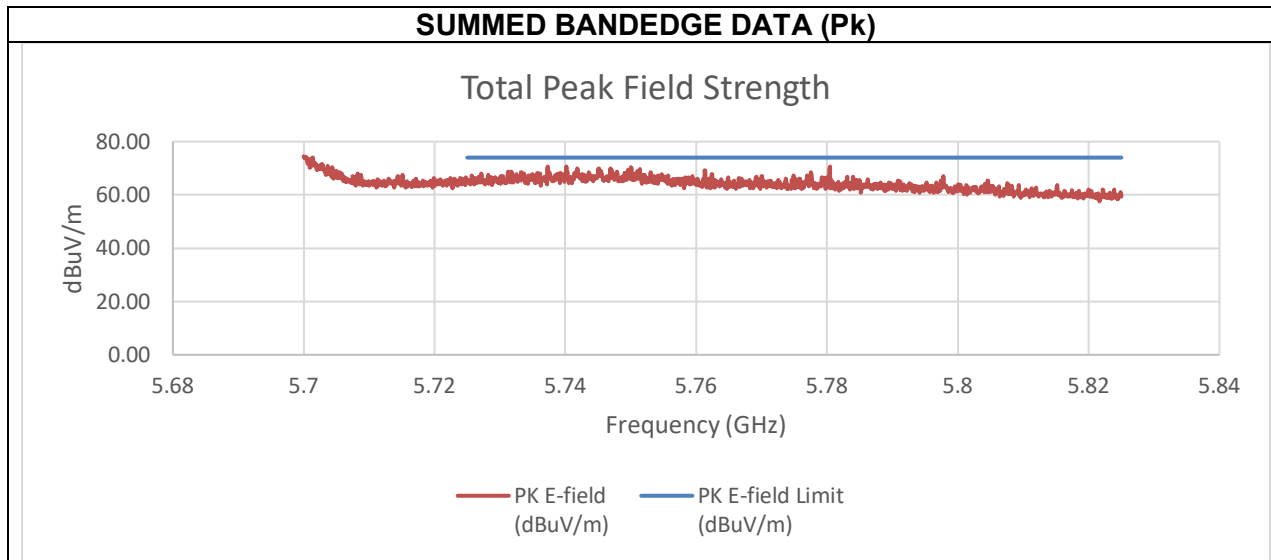
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5610 MHz



Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.98	-49.20	-37.87	57.39	74.00	-16.61
5.47	-49.34	-46.77	-36.65	58.61	68.20	-9.59
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.02	-56.40	-44.99	50.27	54.00	-3.73

An array gain of 8.21 dBi was used in the calculation of the summed data. Slow sweep not performed as fast sweep showed compliance.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5610 MHz

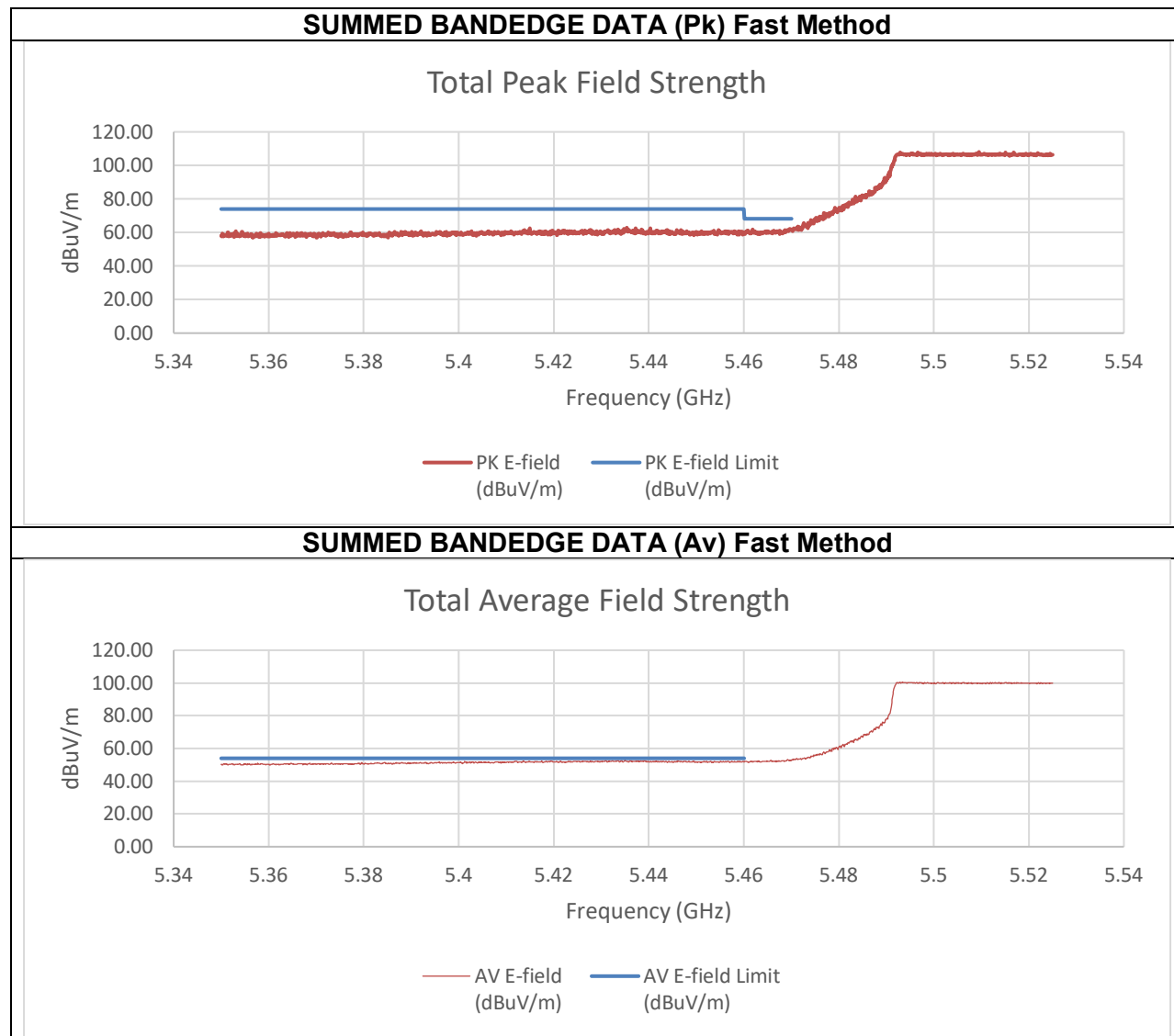


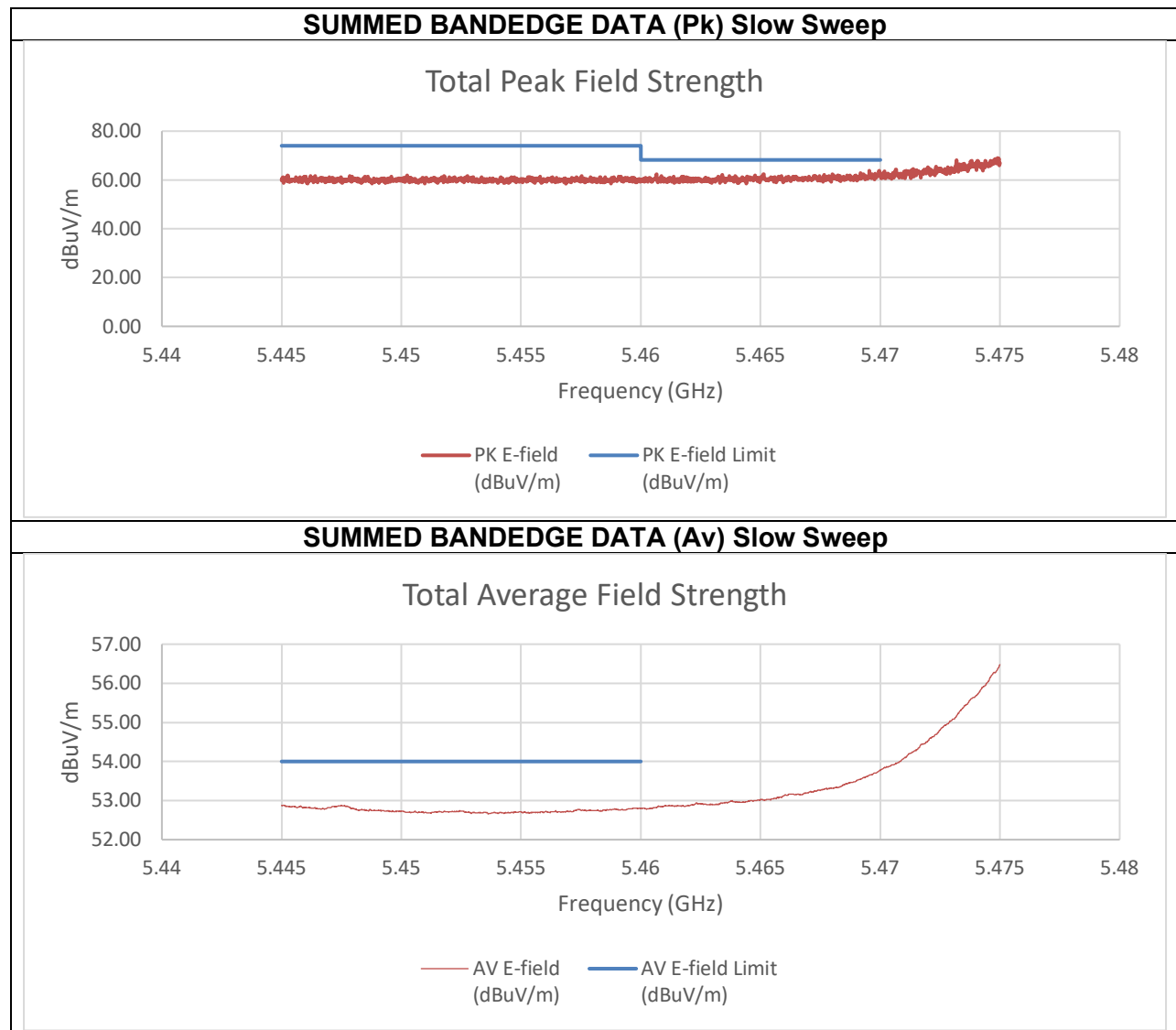
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.740125	-43.61	-33.08	-24.50	70.76	74	-3.24

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5530 MHz



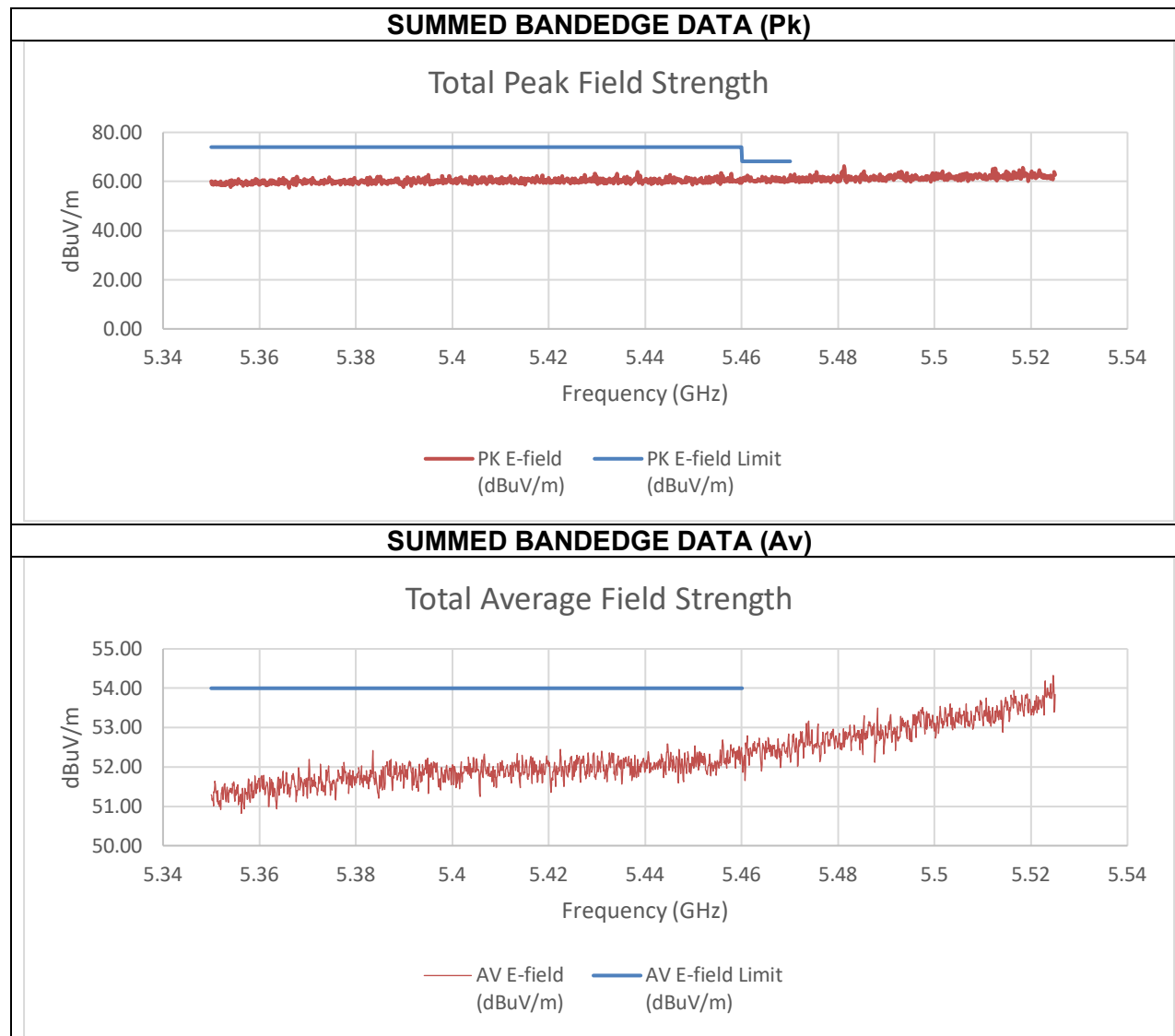


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.32	-48.57	-35.12	60.13	74.00	-13.87
5.47	-47.93	-46.27	-33.70	61.56	68.20	-6.64
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.15	-55.48	-42.48	52.78	54.00	-1.22

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5610 MHz

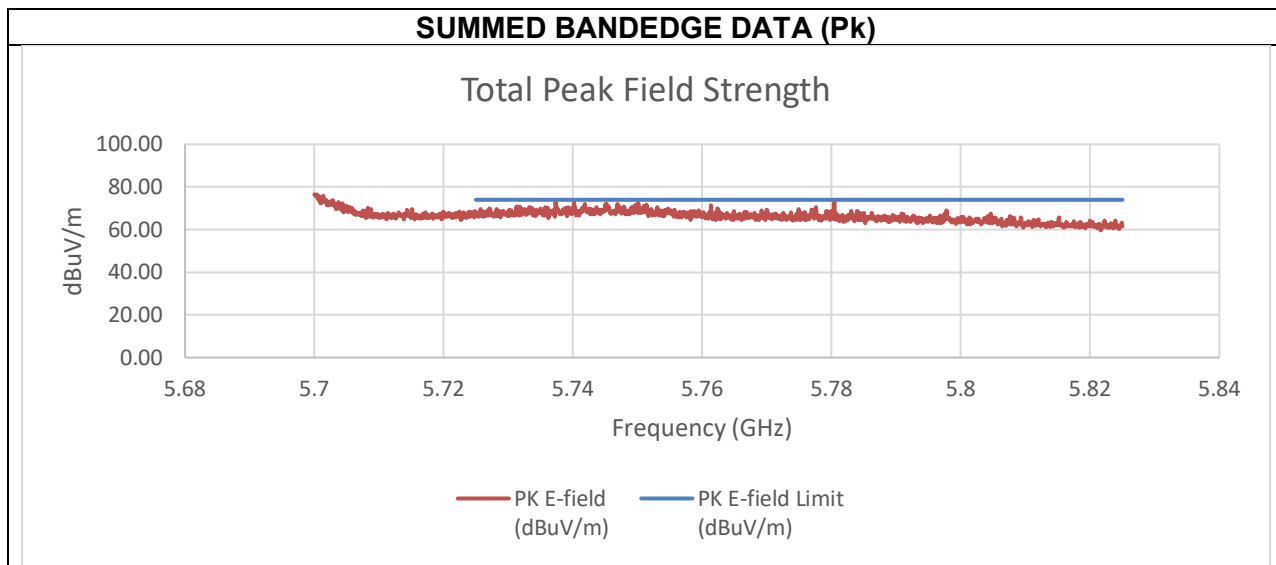


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.98	-49.20	-35.77	59.49	74.00	-14.51
5.47	-49.34	-46.77	-34.55	60.71	68.20	-7.49
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.02	-56.40	-42.89	52.37	54.00	-1.63

An array gain of 10.31 dBi was used in the calculation of the summed data. Slow sweep not performed as fast sweep showed compliance.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5610 MHz

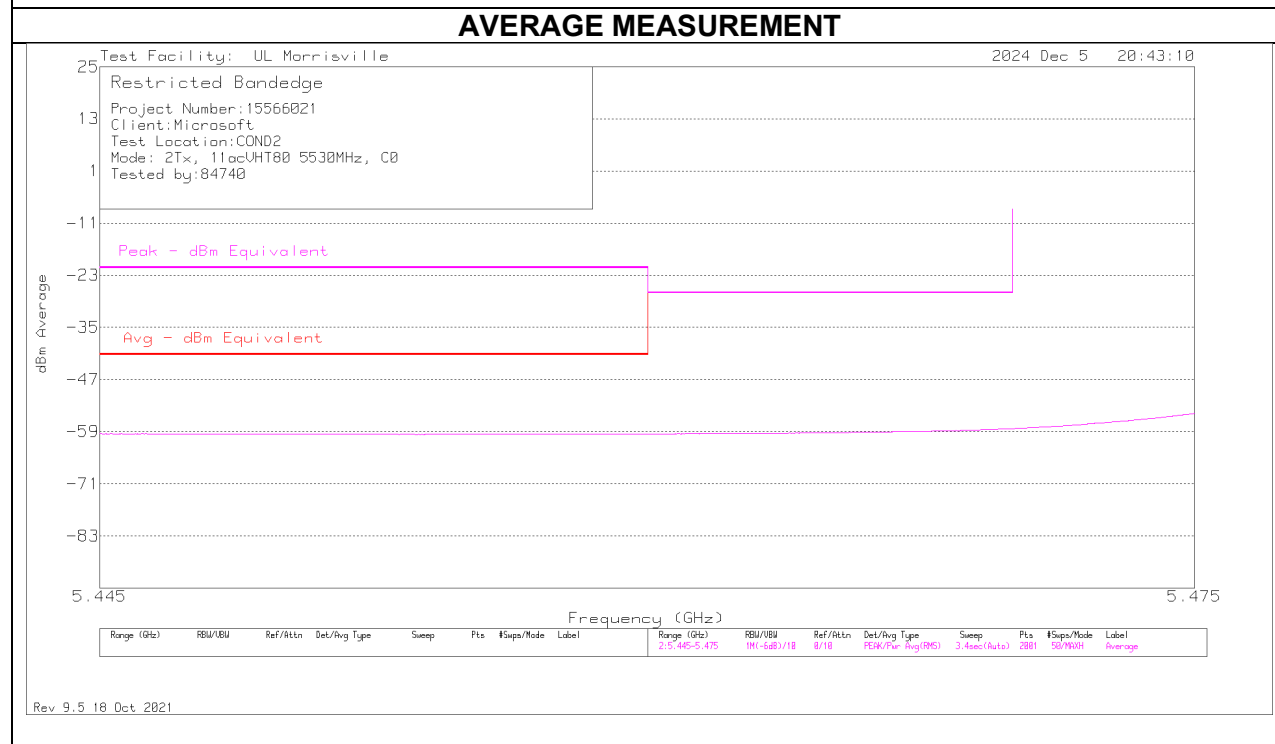
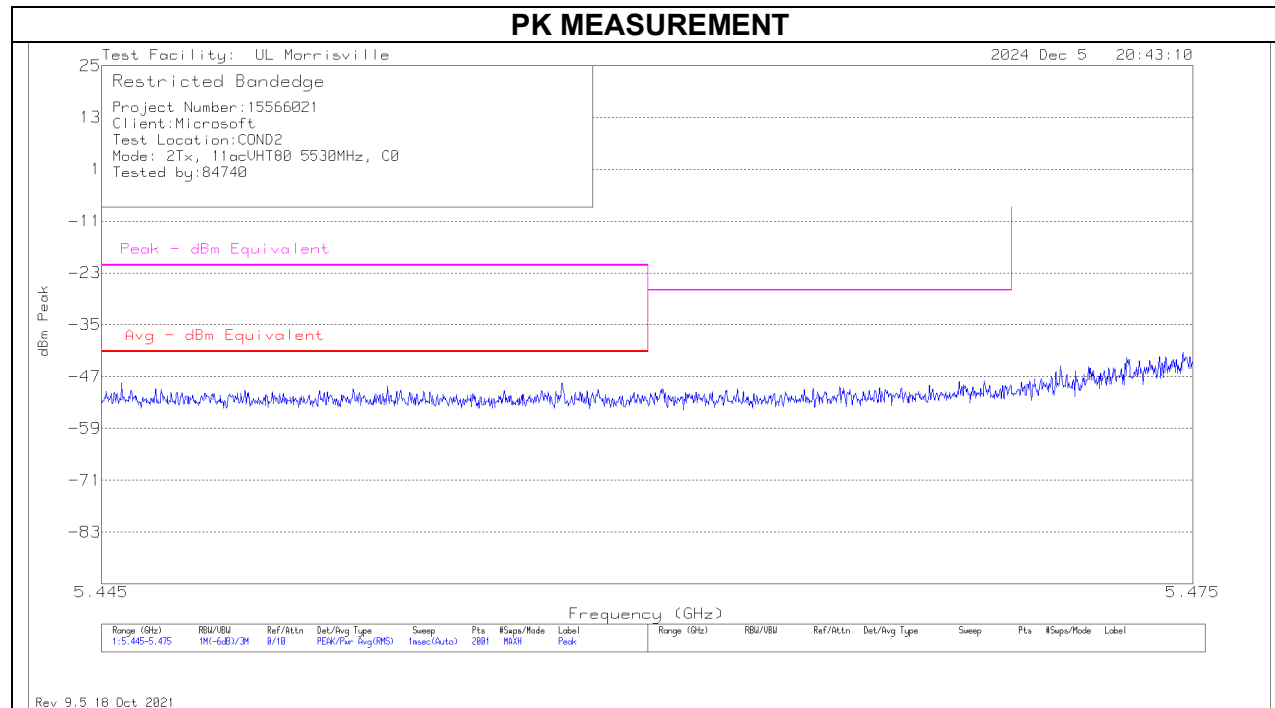


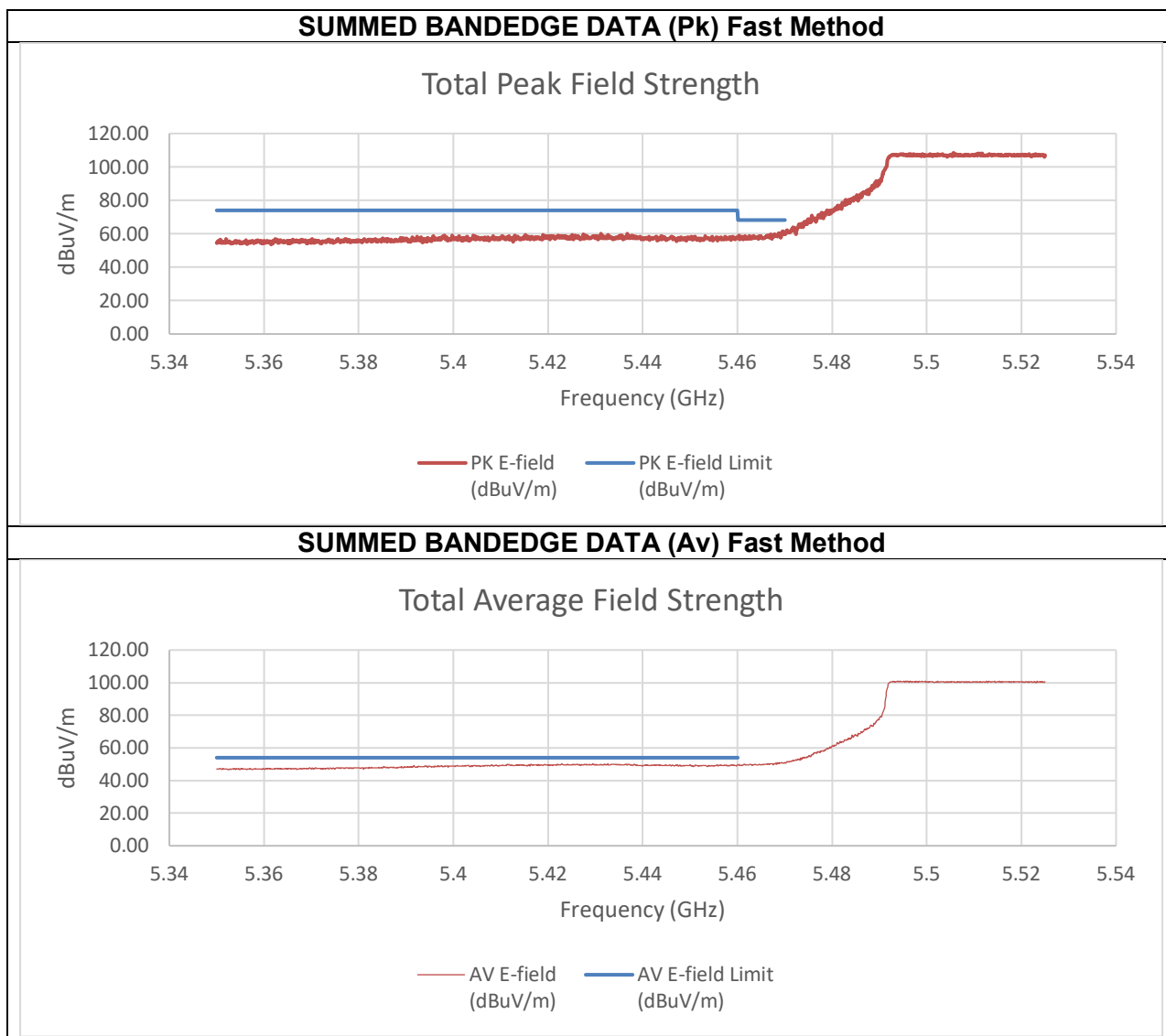
Summed Pk Data at Restricted Band

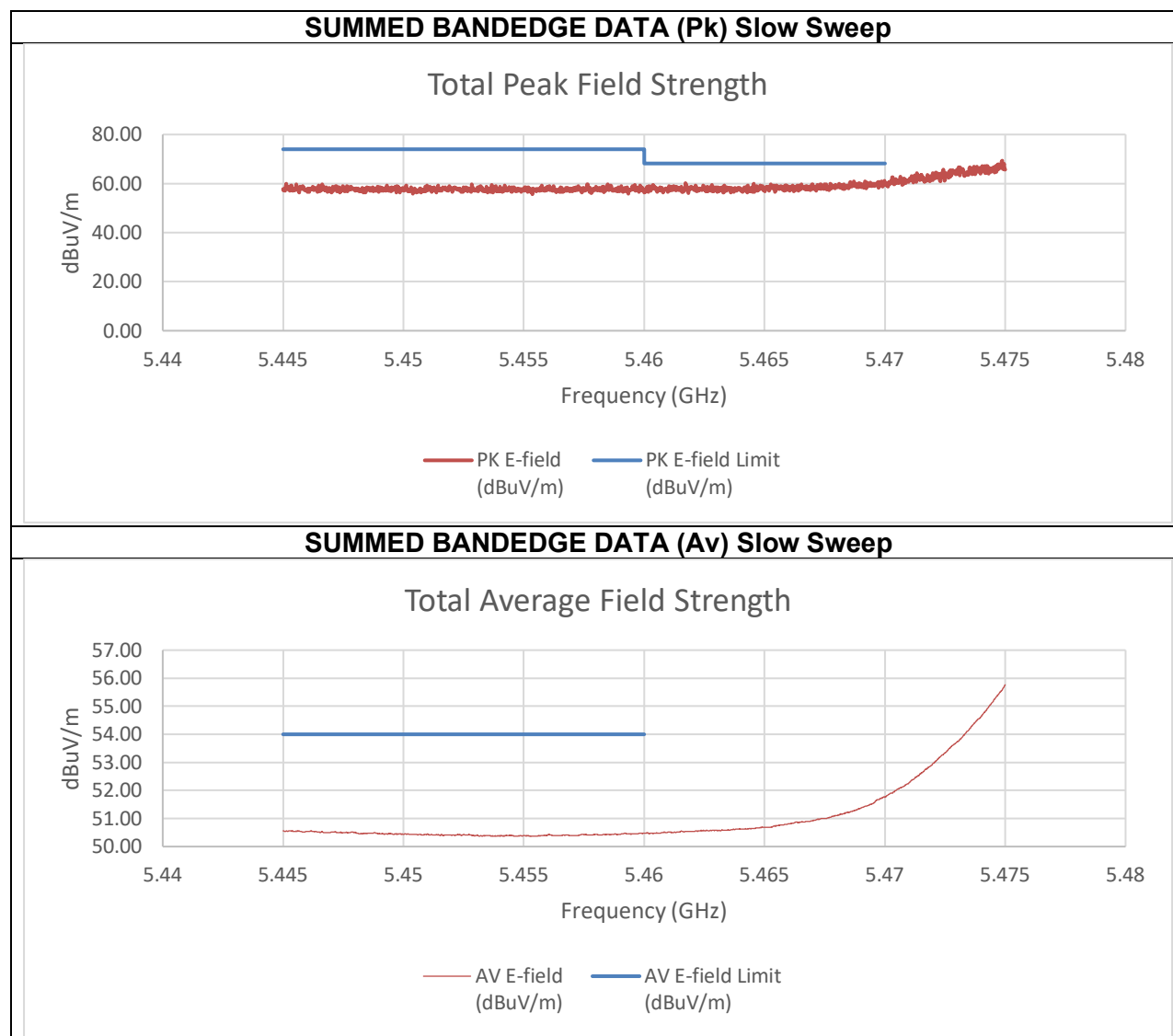
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.740125	-43.61	-33.08	-22.40	72.86	74	-1.14

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5530 MHz





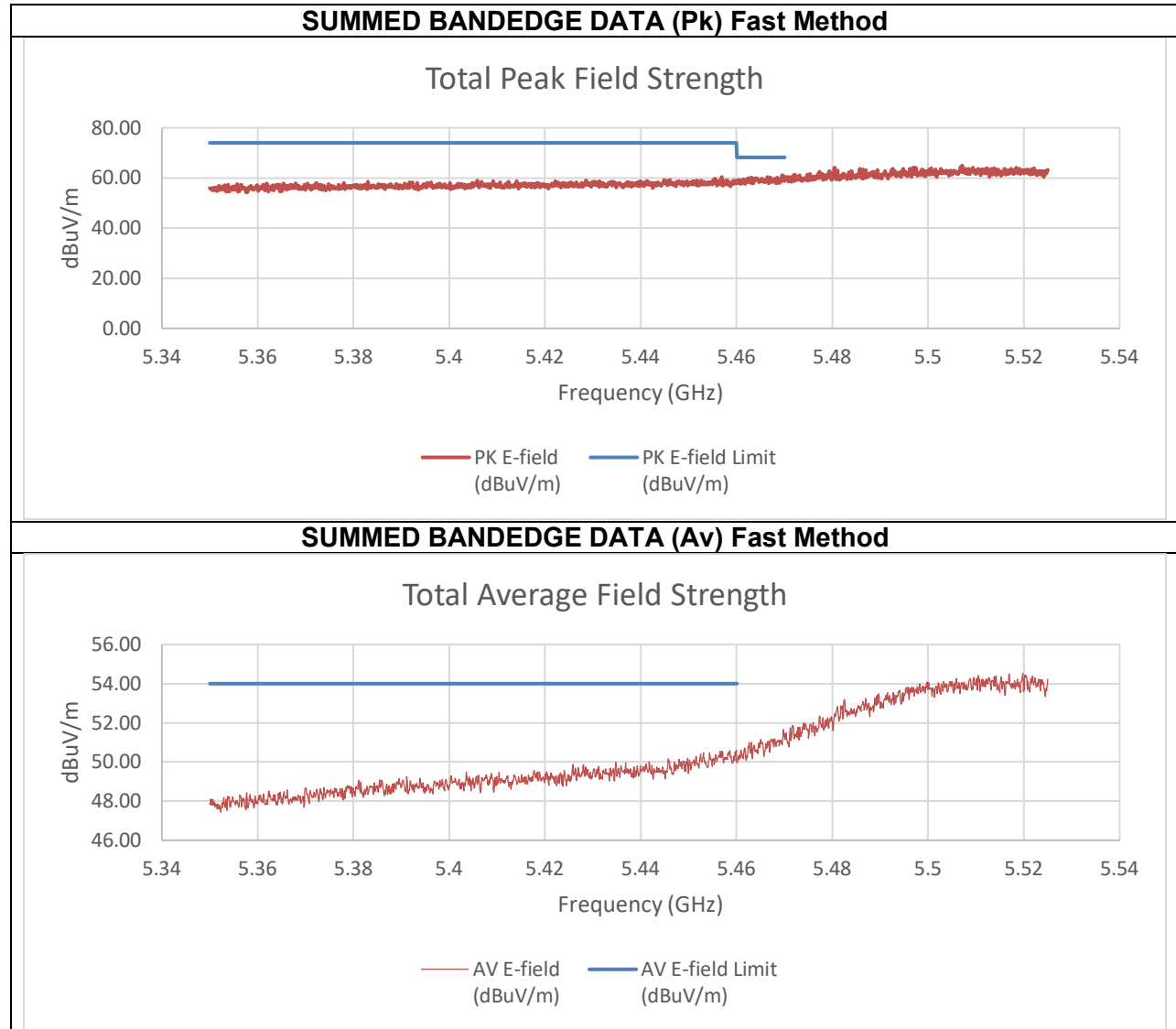


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-52.94	-52.54	-38.06	57.20	74.00	-16.80
5.47	-49.35	-49.30	-34.64	60.61	68.20	-7.59
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-59.52	-59.47	-44.81	50.44	54.00	-3.56

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5610 MHz

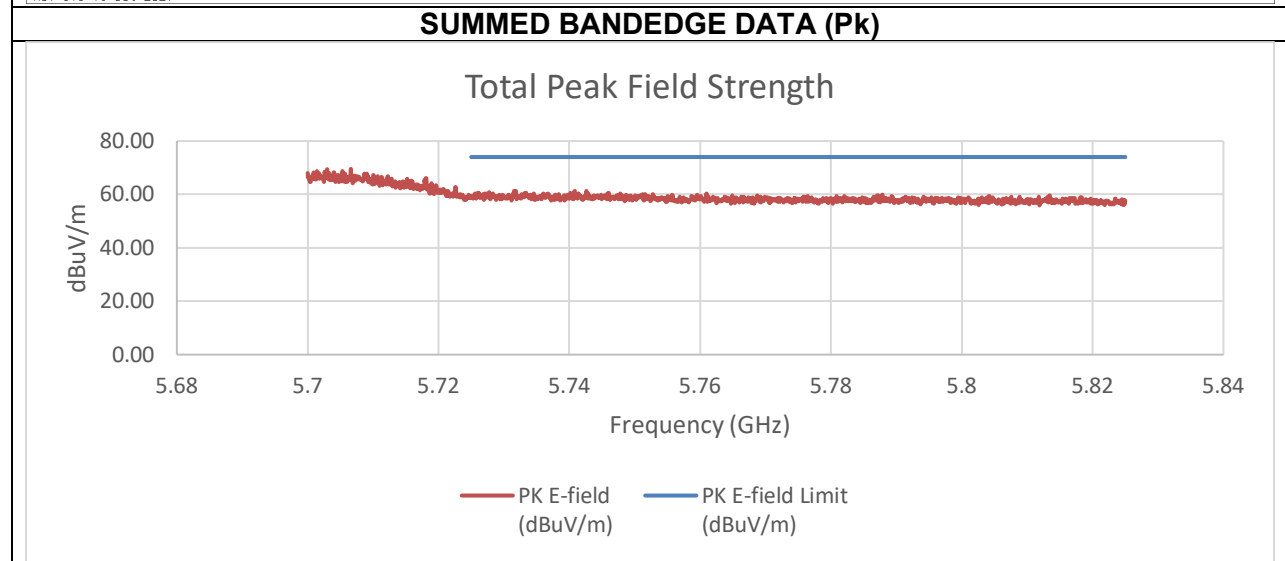
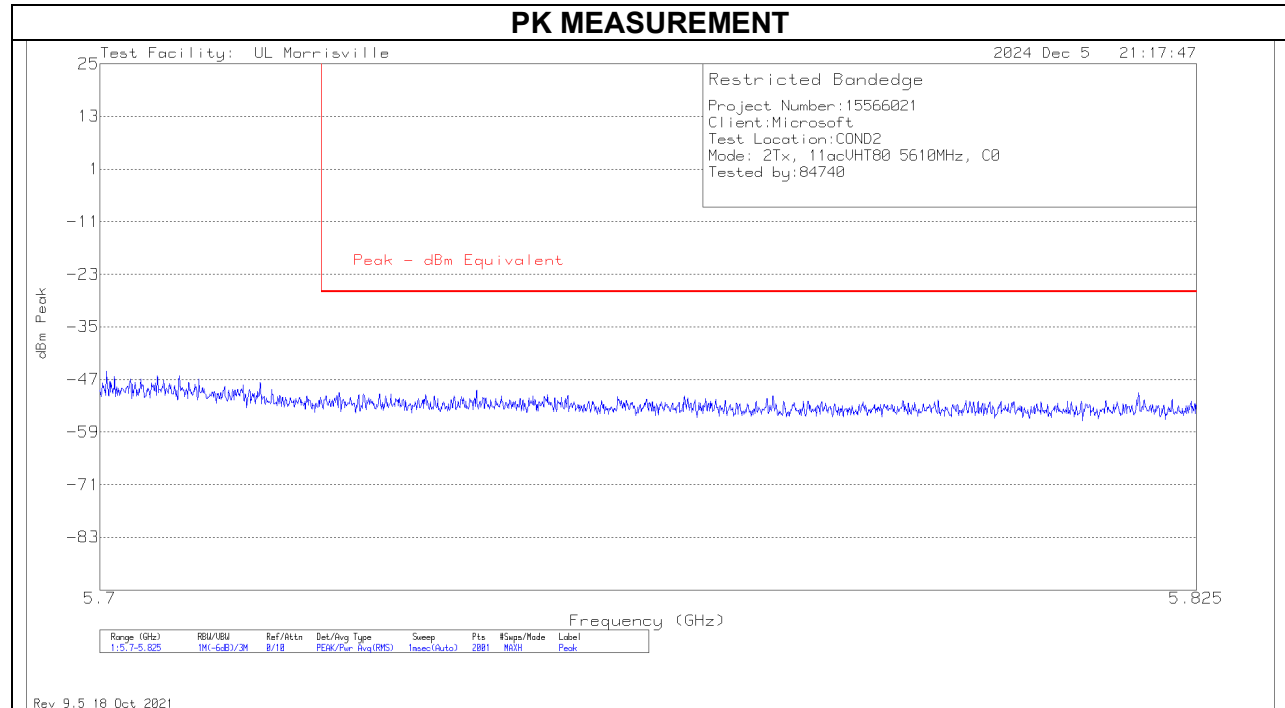


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-53.64	-51.16	-37.55	57.71	74.00	-16.29
5.47	-52.67	-50.04	-36.48	58.78	68.20	-9.42
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-61.45	-58.48	-45.04	50.22	54.00	-3.78

An array gain of 11.67 dBi was used in the calculation of the summed data. Slow sweep not performed as fast sweep showed compliance.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5610 MHz



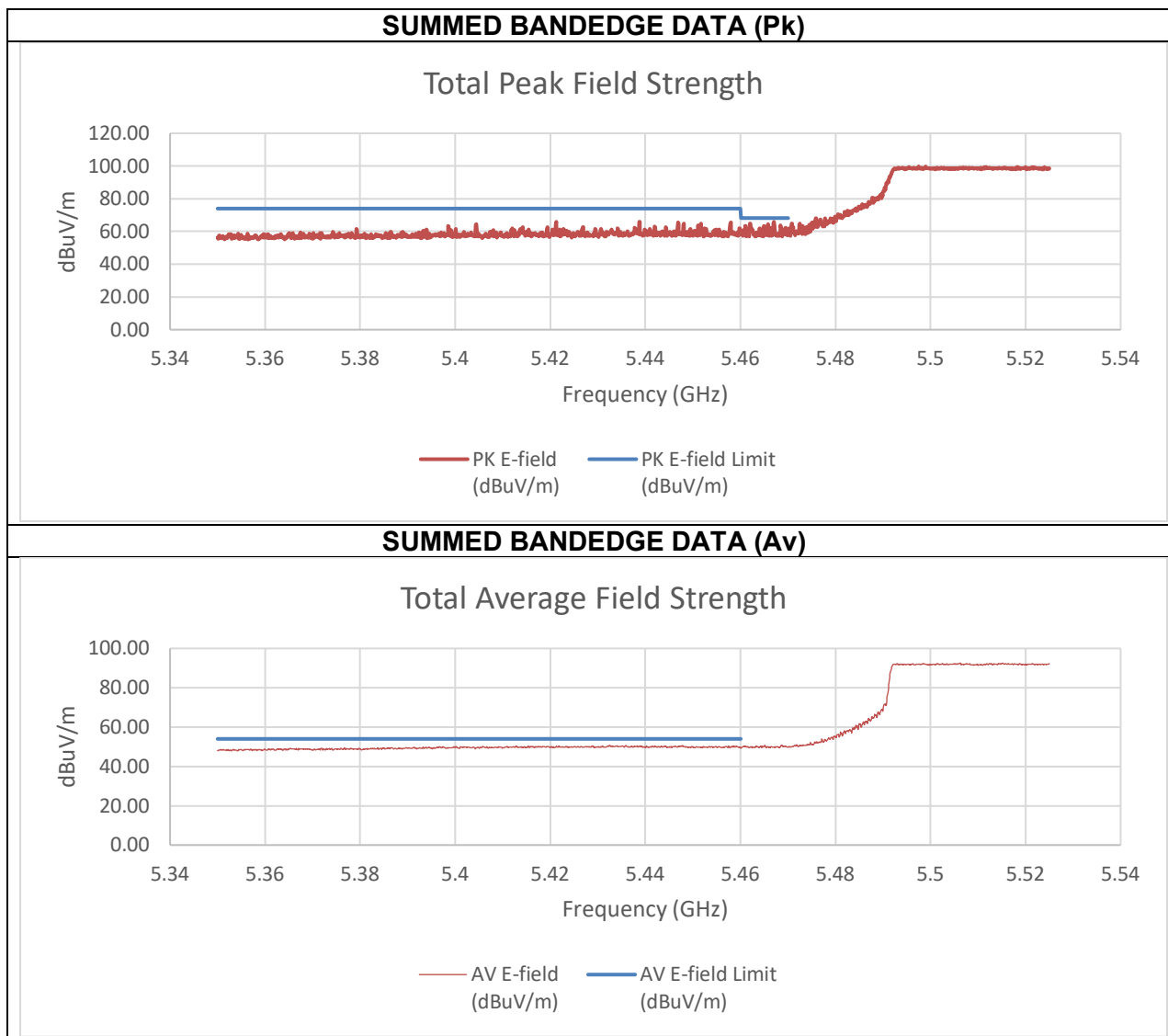
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-52.08	-49.88	-36.16	59.10	74.00	-14.90

An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.21. TX ABOVE 1 GHz 802.11ac VHT160 MODE IN THE 5.6 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz

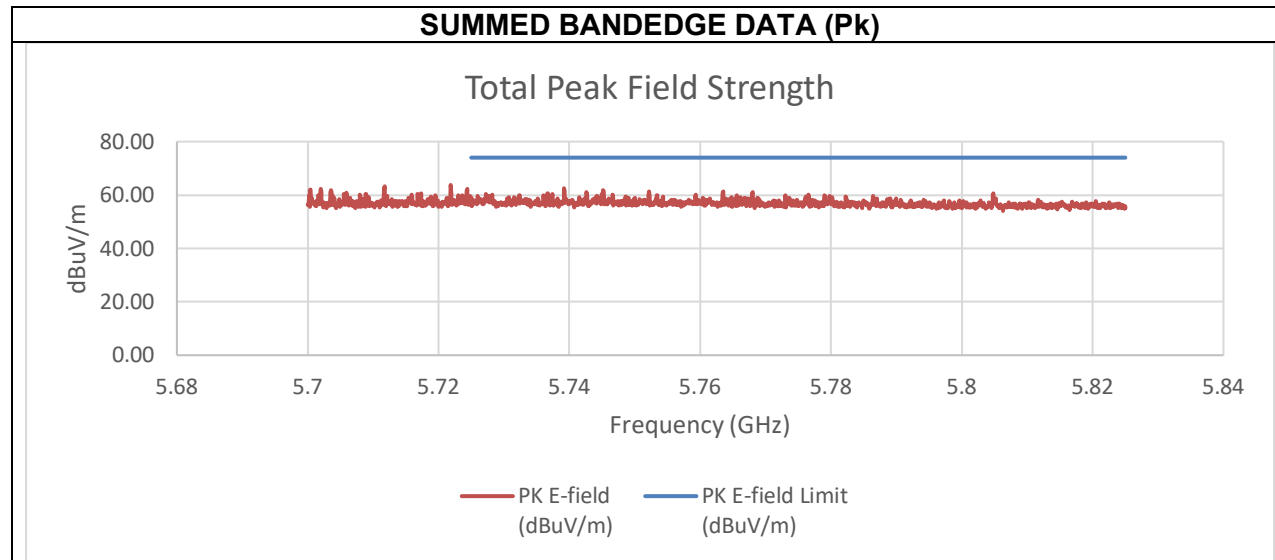


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.04	-48.47	-37.03	58.23	74.00	-15.77
5.467075	-41.37	-39.89	-29.35	65.91	68.2	-2.29
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.21	-56.45	-45.59	49.66	54.00	-4.34

An array gain of 8.21 dBi was used in the calculation of the summed data. Slow sweep not performed as fast sweep showed compliance.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

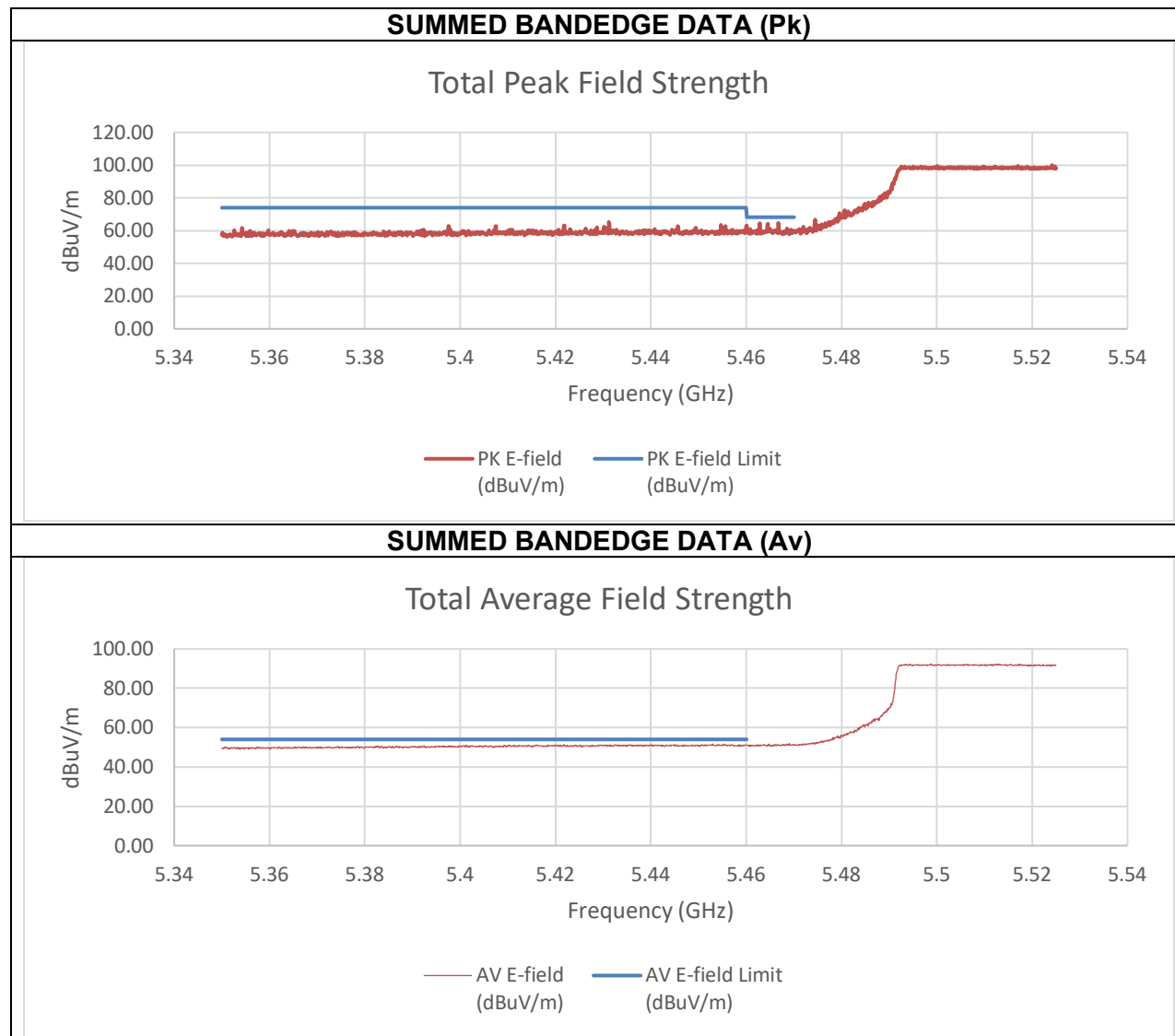


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-45.70	-50.13	-36.15	59.10	74.00	-14.90

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz

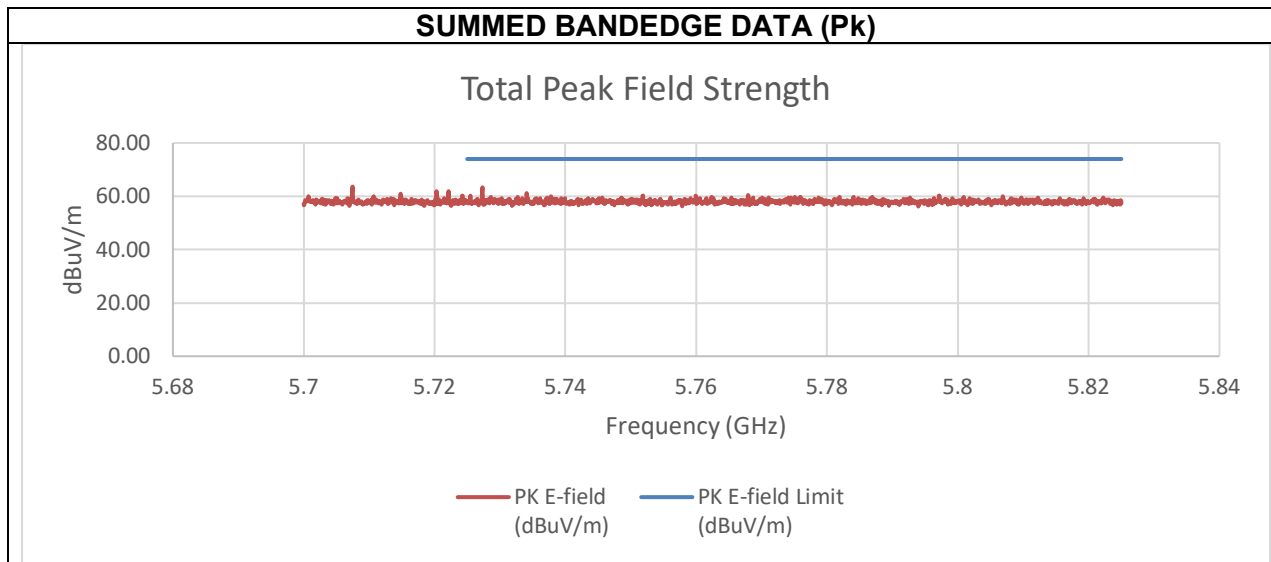


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-44.19	-48.64	-32.55	62.71	74.00	-11.29
5.466813	-41.57	-49.66	-30.63	64.62	68.2	-3.58
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.82	-57.16	-44.16	51.10	54.00	-2.90

An array gain of 10.31 dBi was used in the calculation of the summed data. Slow sweep not performed as fast sweep showed compliance.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

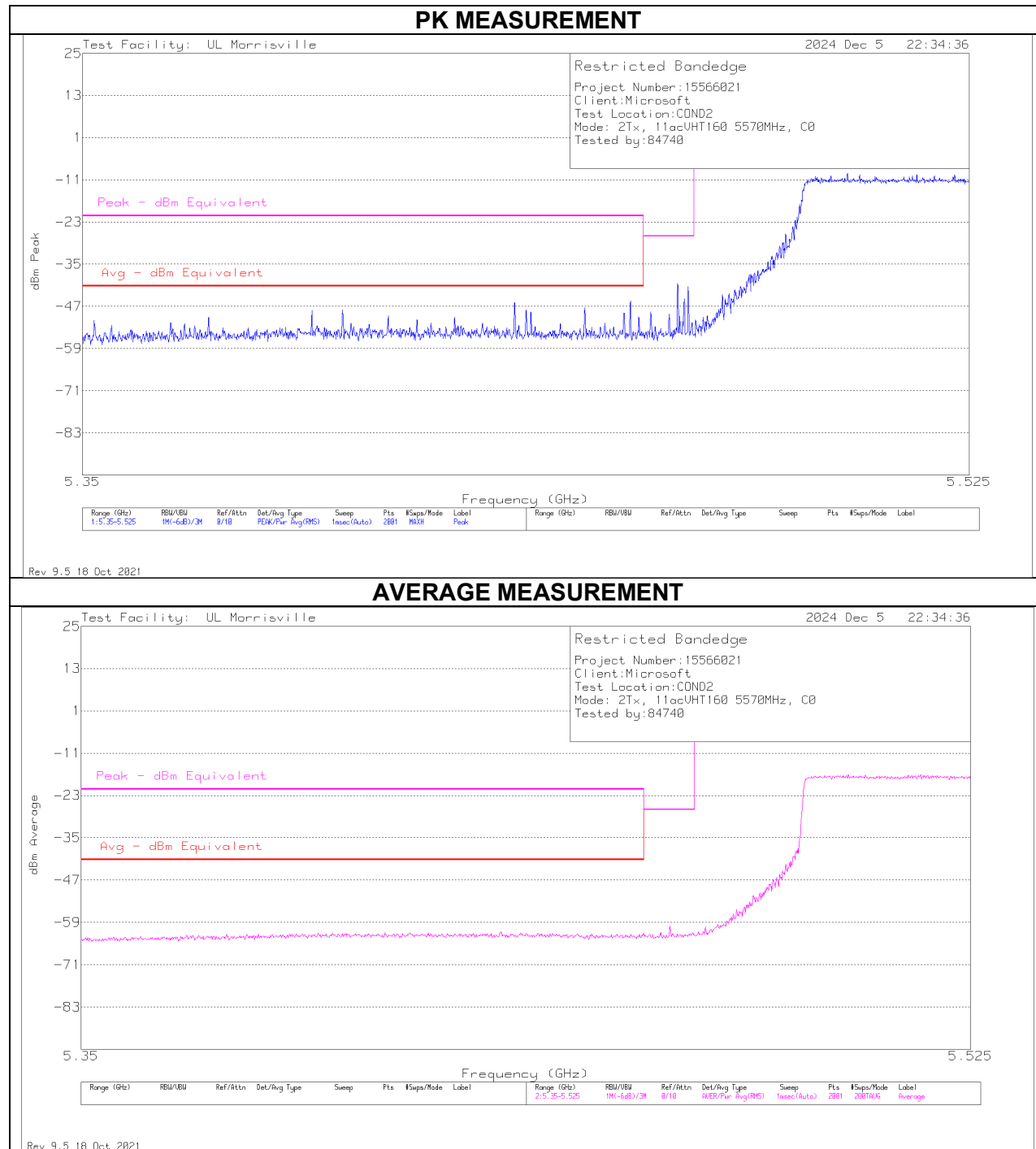


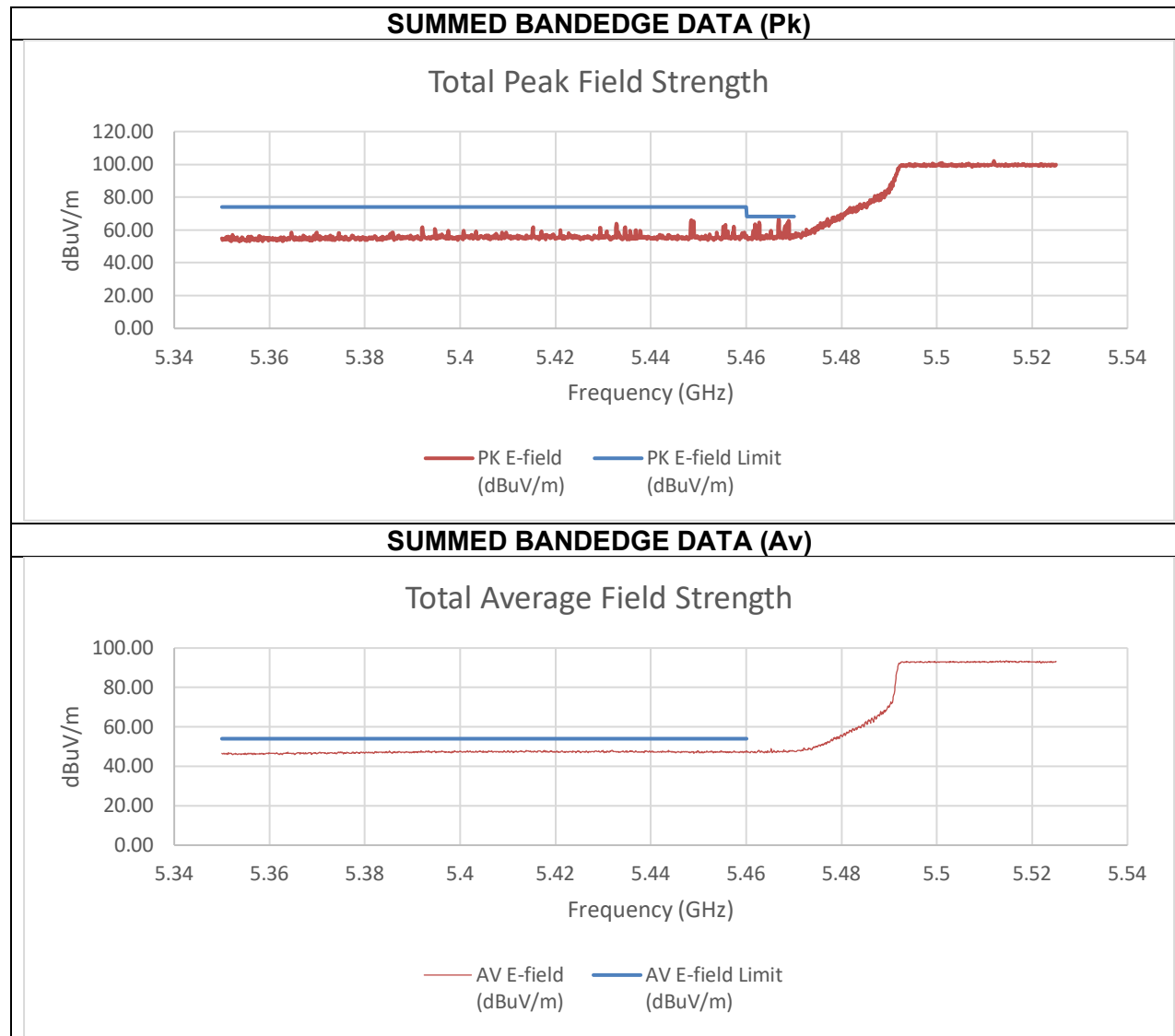
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-50.45	-51.09	-37.44	57.82	74.00	-16.18

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz



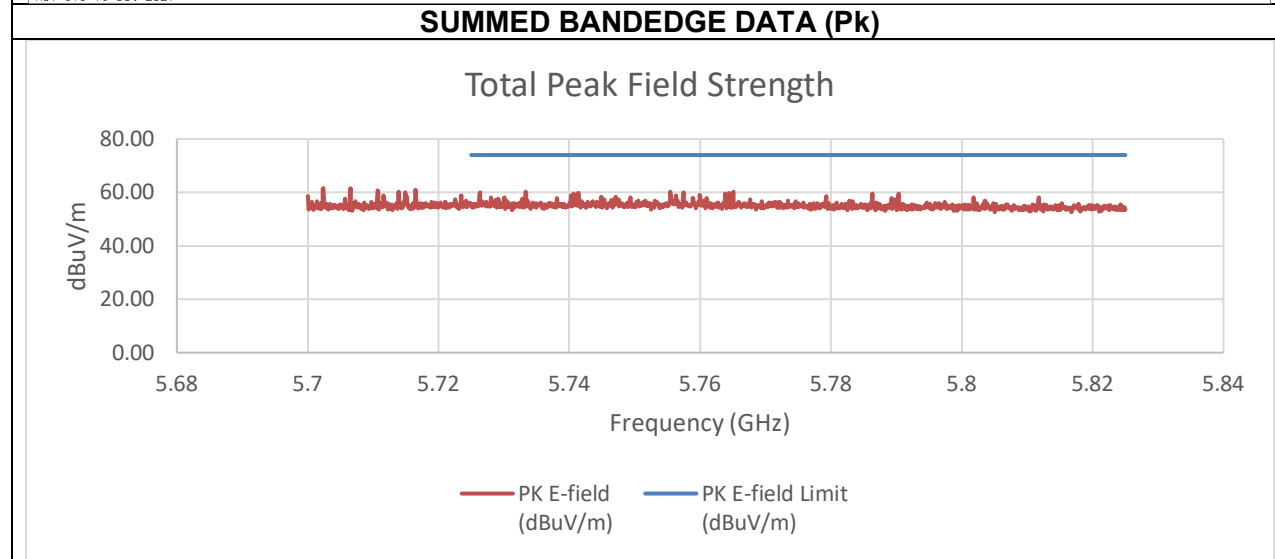
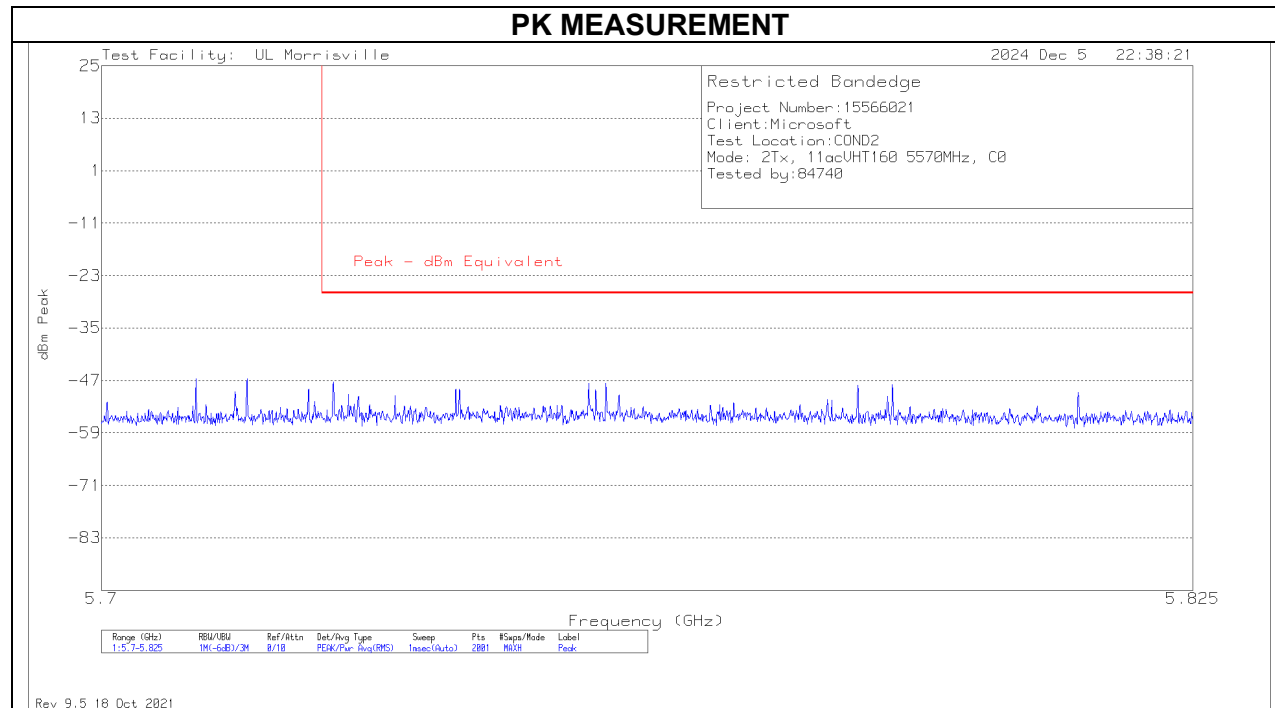


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-54.46	-52.58	-38.74	56.52	74.00	-17.48
5.466813	-40.43	-54.8	-28.60	66.65	68.2	-1.55
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-62.02	-62.48	-47.51	47.74	54.00	-6.26

An array gain of 11.67 dBi was used in the calculation of the summed data. Slow sweep not performed as fast sweep showed compliance.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz



Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-55.50	-54.84	-40.48	54.78	74.00	-19.22

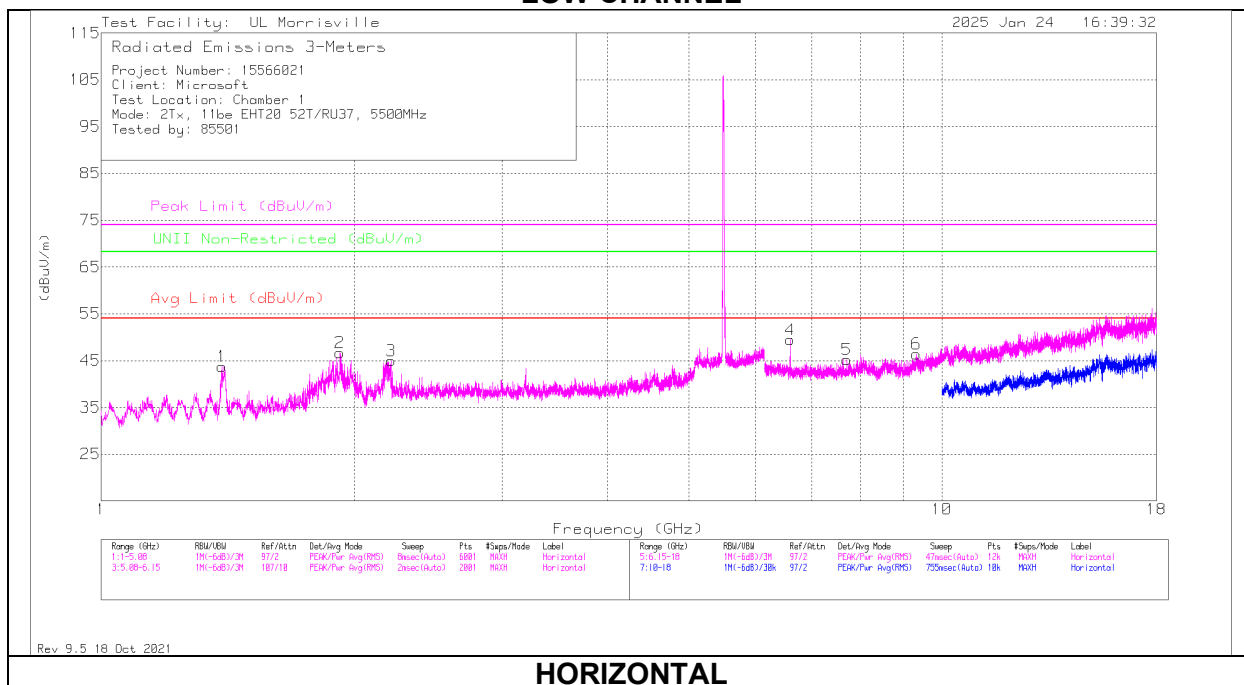
An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.22. TX ABOVE 1 GHz 802.11be EHT20 MODE IN THE 5.6 GHz BAND

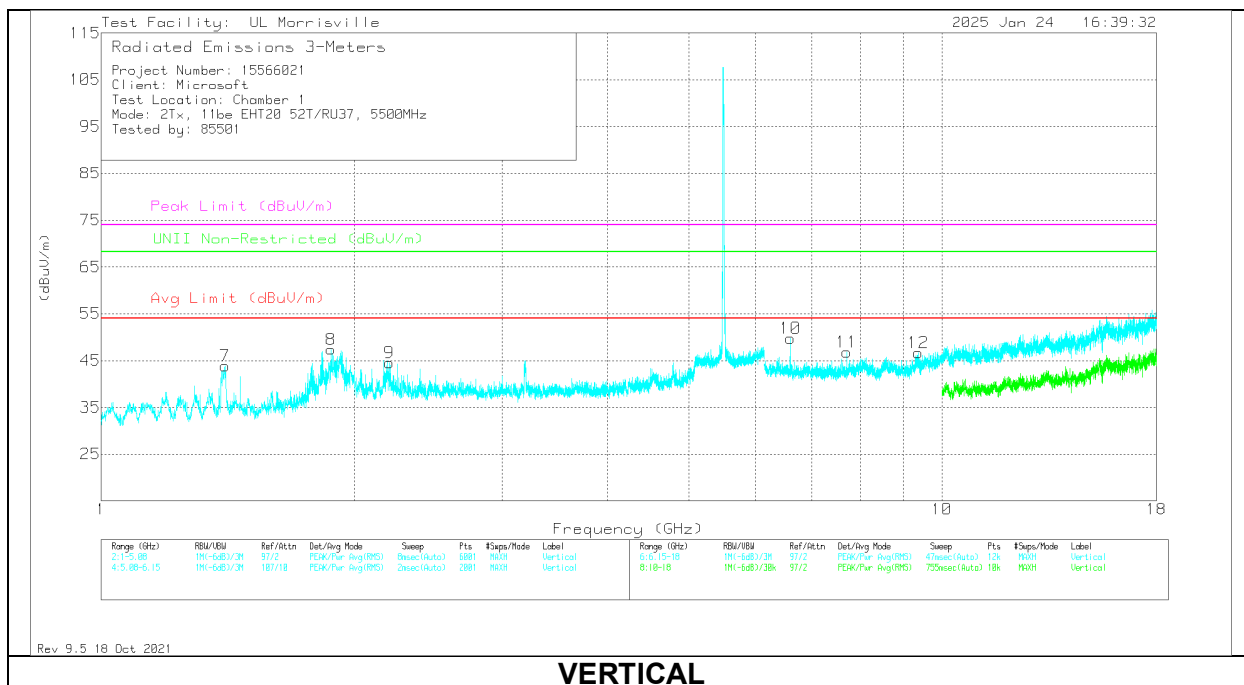
TX ABOVE 1 GHz 802.11be EHT20 52T MODE IN THE 5.6 GHz BAND

HARMONIC AND SPURIOUS EMISSIONS

LOW CHANNEL



HORIZONTAL



VERTICAL

RADIATED EMISSIONS

Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	135143 (dB/m)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	UNII Non-Restricted (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* ** 1.39236	63.01	Pk	28.8	-48.1	43.71	54	-10.29	74	-30.29	-	-	0-360	101	H
2	** 1.92344	63.19	Pk	31.4	-47.9	46.69	-	-	-	-	68.2	-21.51	0-360	200	H
3	* ** 2.21312	61	Pk	31.6	-47.6	45	54	-9	74	-29	-	-	0-360	101	H
7	* ** 1.40392	62.89	Pk	28.7	-47.7	43.89	54	-10.11	74	-30.11	-	-	0-360	101	V
8	** 1.87584	64.21	Pk	31.2	-48	47.41	-	-	-	-	68.2	-20.79	0-360	200	V
9	* ** 2.2002	60.67	Pk	31.6	-47.7	44.57	54	-9.43	74	-29.43	-	-	0-360	200	V
5	* ** 7.7063	50.88	Pk	35.6	-41.3	45.18	54	-8.82	74	-28.82	-	-	0-360	199	H
6	* ** 9.32481	50.09	Pk	36.2	-39.9	46.39	54	-7.61	74	-27.61	-	-	0-360	199	H
11	* ** 7.70926	52.57	Pk	35.6	-41.4	46.77	54	-7.23	74	-27.23	-	-	0-360	200	V
12	* ** 9.38011	50.54	Pk	36.2	-40.1	46.64	54	-7.36	74	-27.36	-	-	0-360	200	V
4	6.59931	56.63	Pk	35.6	-42.8	49.43	-	-	-	-	68.2	-18.77	0-360	199	H
10	6.6003	57.07	Pk	35.6	-42.9	49.77	-	-	-	-	68.2	-18.43	0-360	200	V

* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

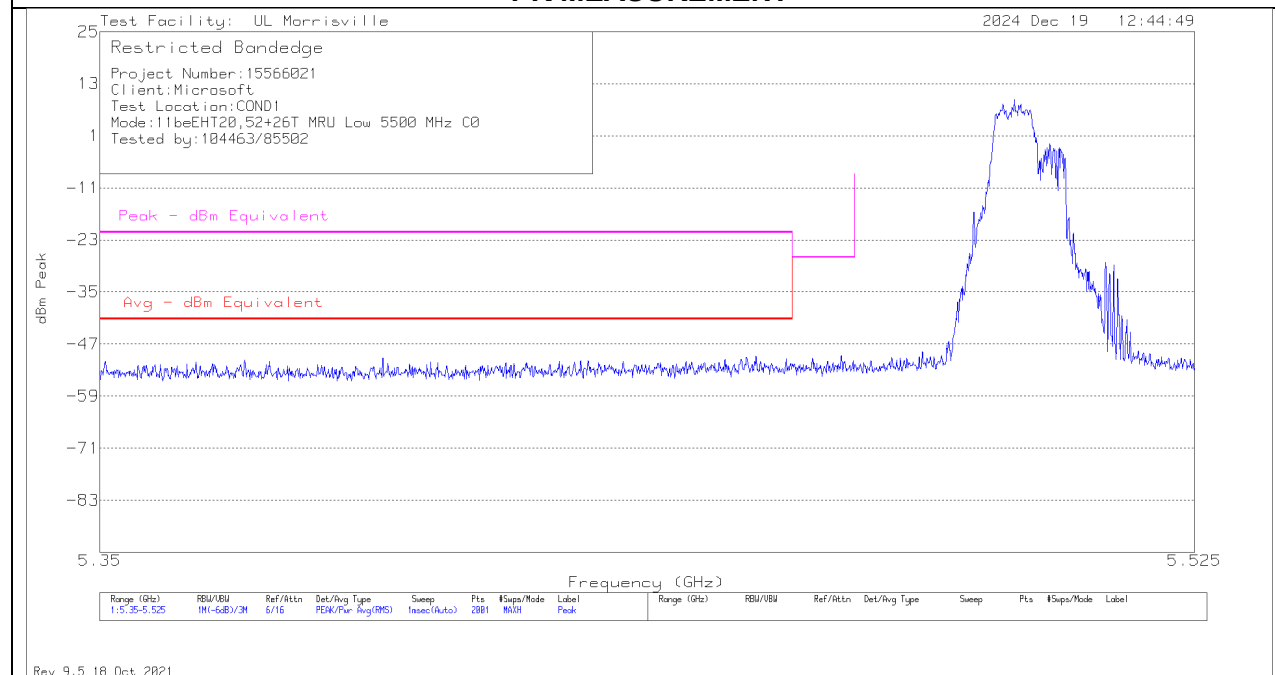
** - indicates frequency in Taiwan NCC LP0002 Restricted Band

Pk - Peak detector

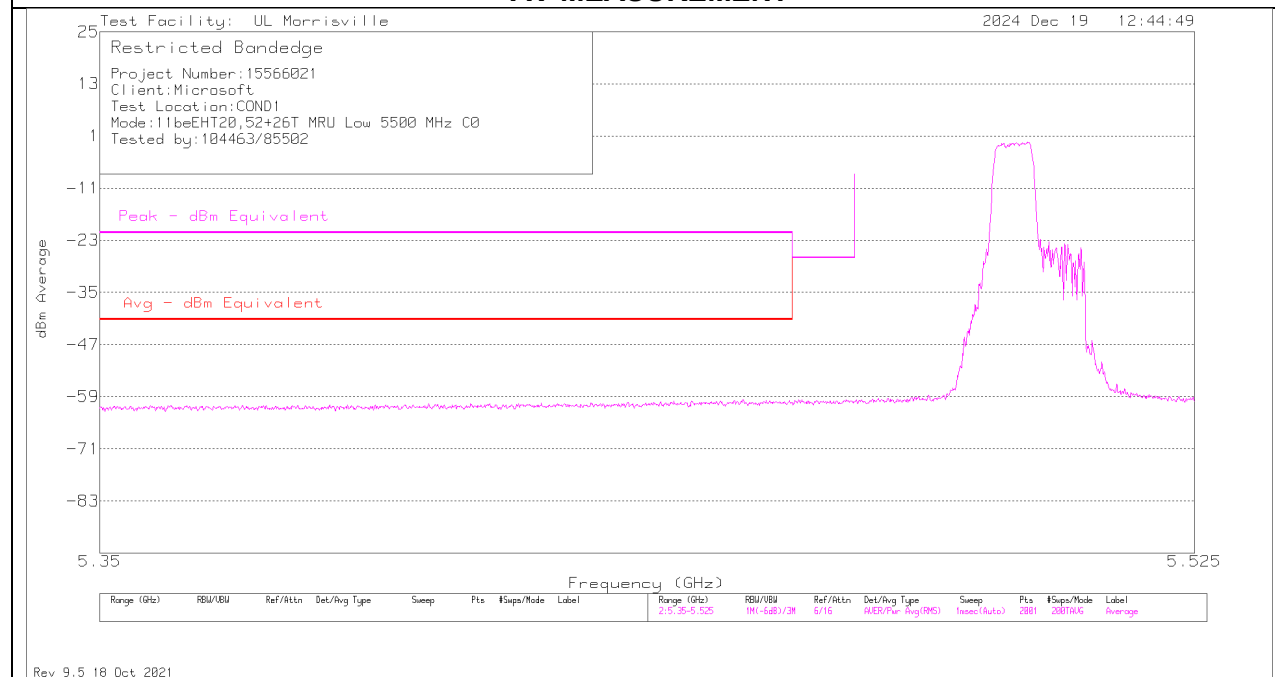
TX ABOVE 1 GHz 802.11be EHT20 52T+26T MODE IN THE 5.6 GHz BAND

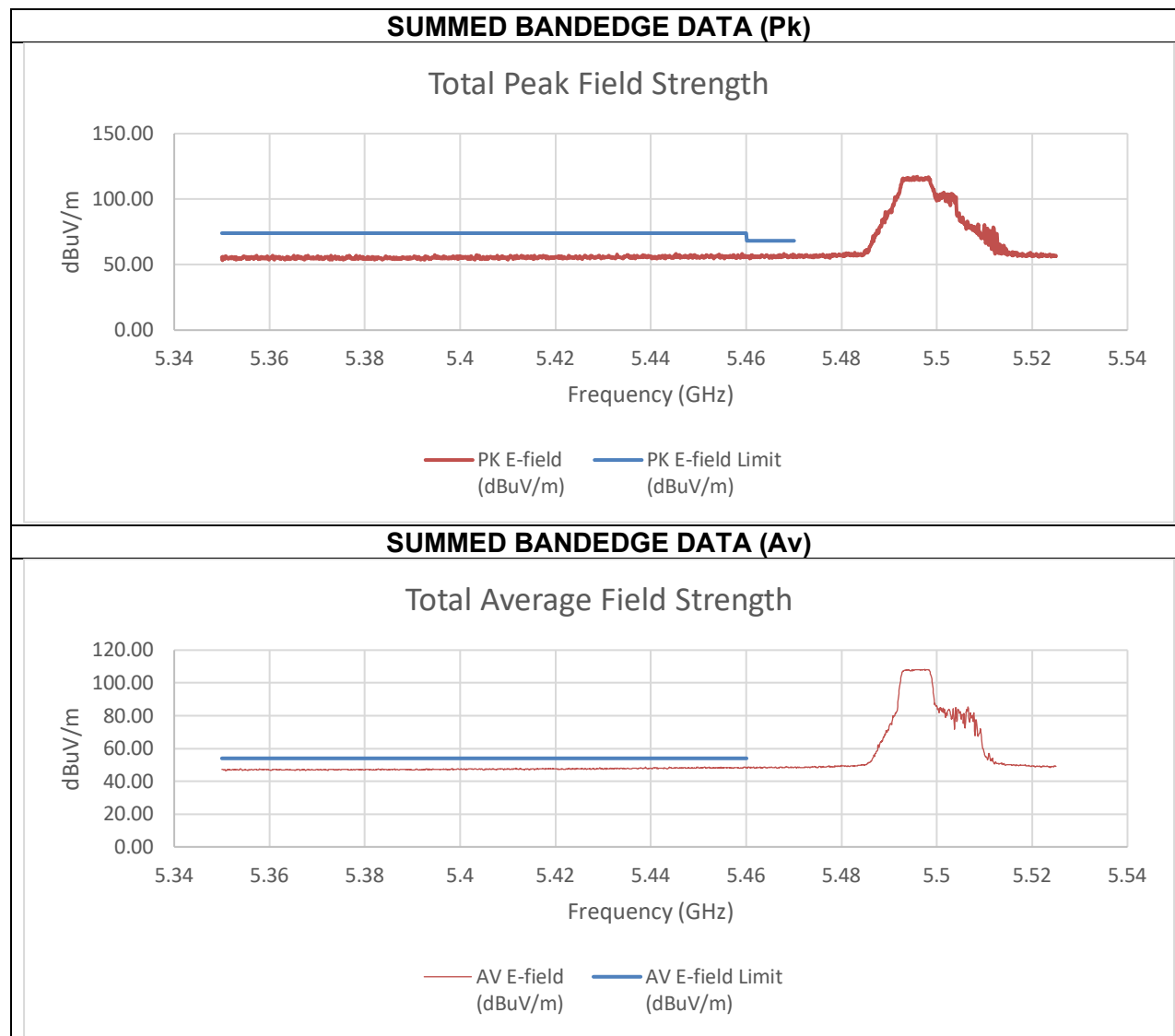
2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5500 MHz MRU Low

PK MEASUREMENT



AV MEASUREMENT



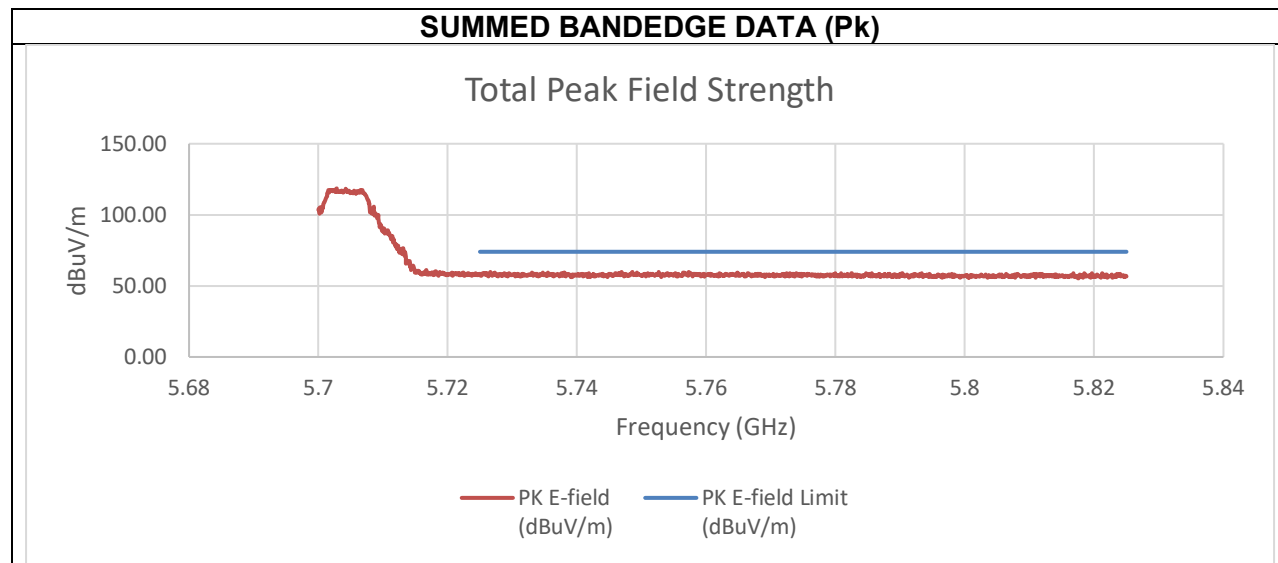
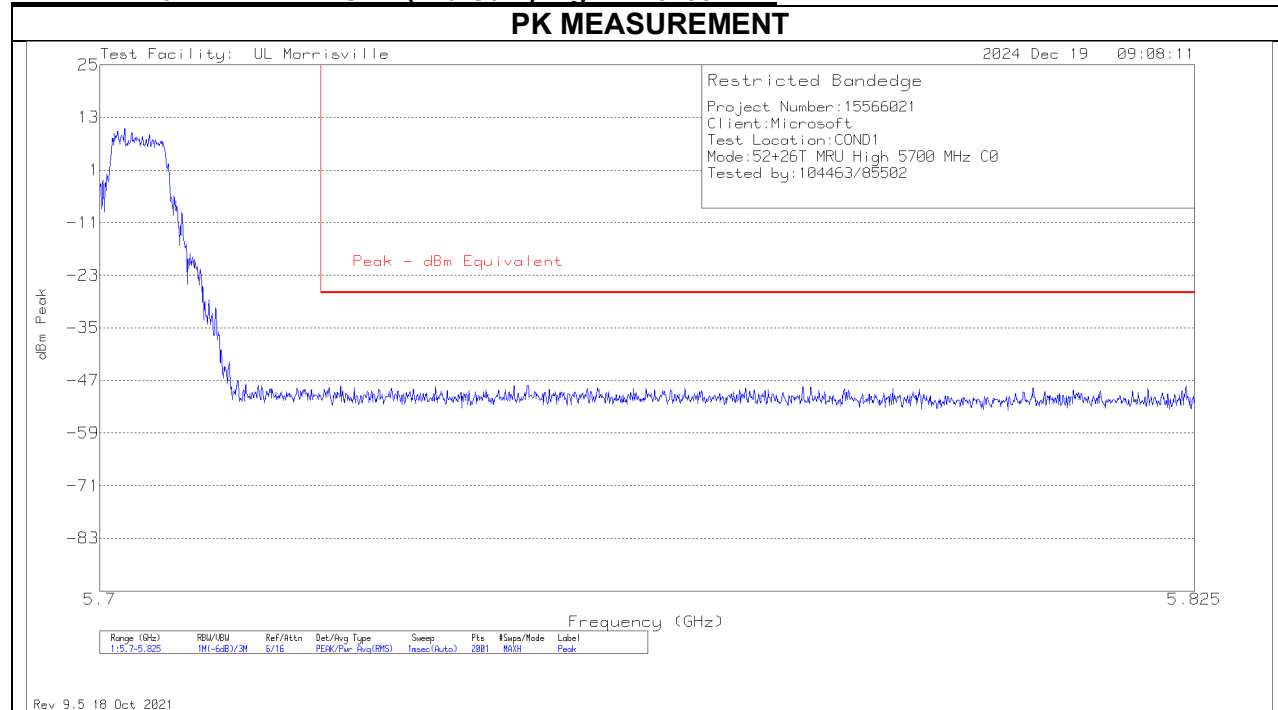


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-51.63	-53.02	-38.95	56.31	74.00	-17.69
5.47	-53.25	-52.84	-39.72	55.54	68.20	-12.66
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-60.39	-59.80	-46.76	48.49	54.00	-5.51

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5700 MHz



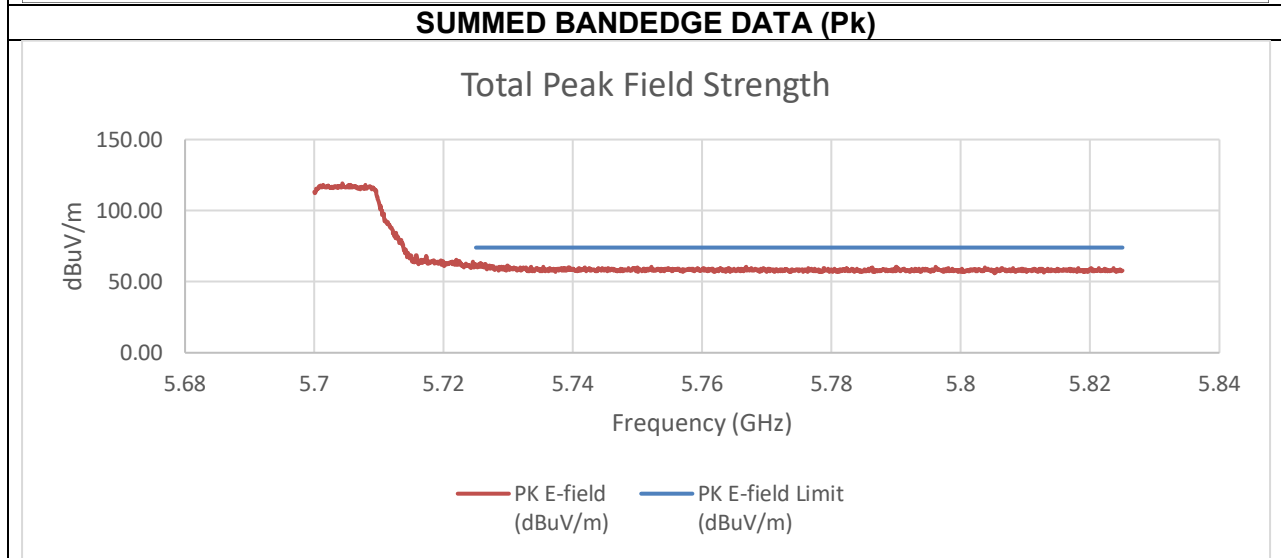
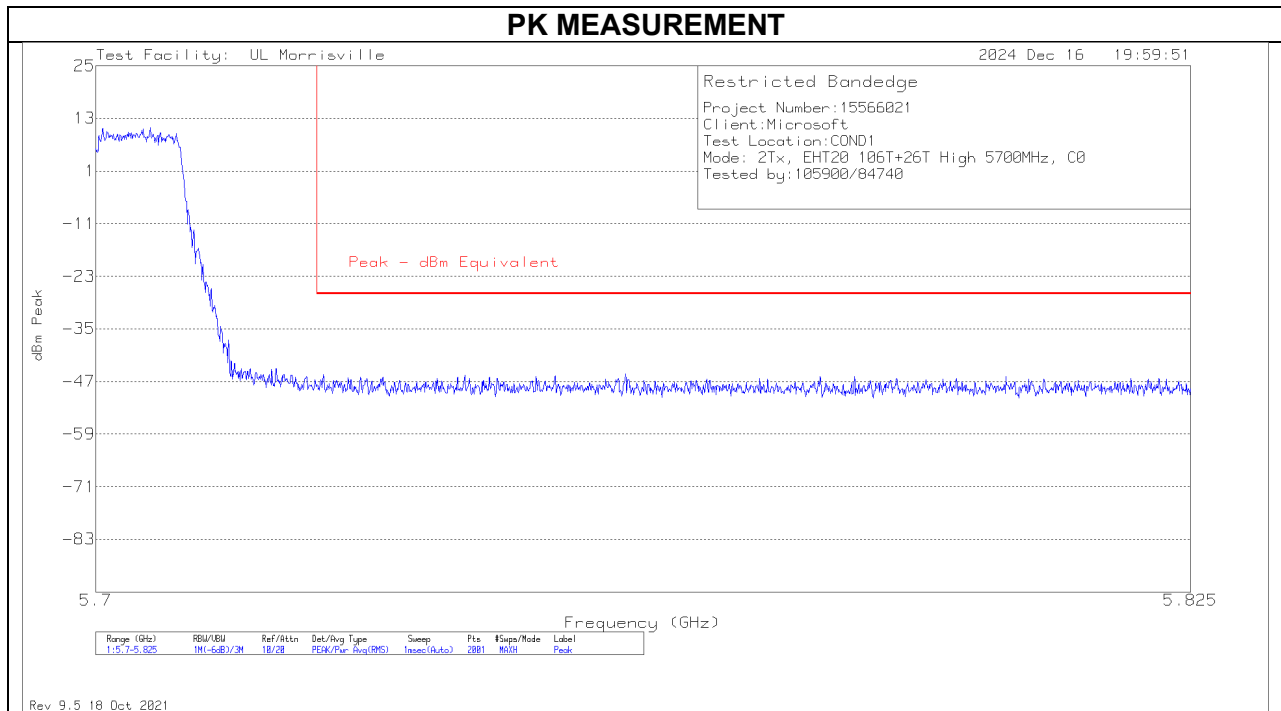
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-50.44	-50.05	-36.92	58.34	74.00	-15.66

An array gain of 10.31 dBi was used in the calculation of the summed data.

TX ABOVE 1 GHz 802.11be EHT20 106T+26T MODE IN THE 5.6 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5700 MHz



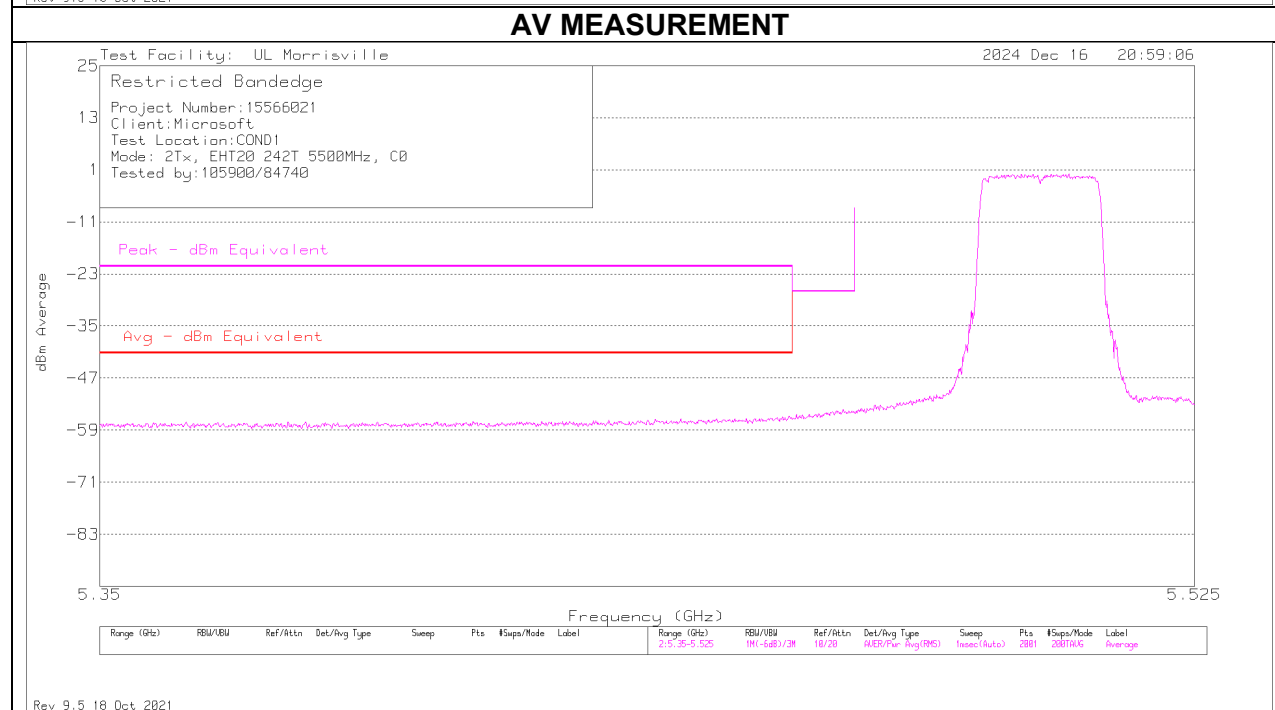
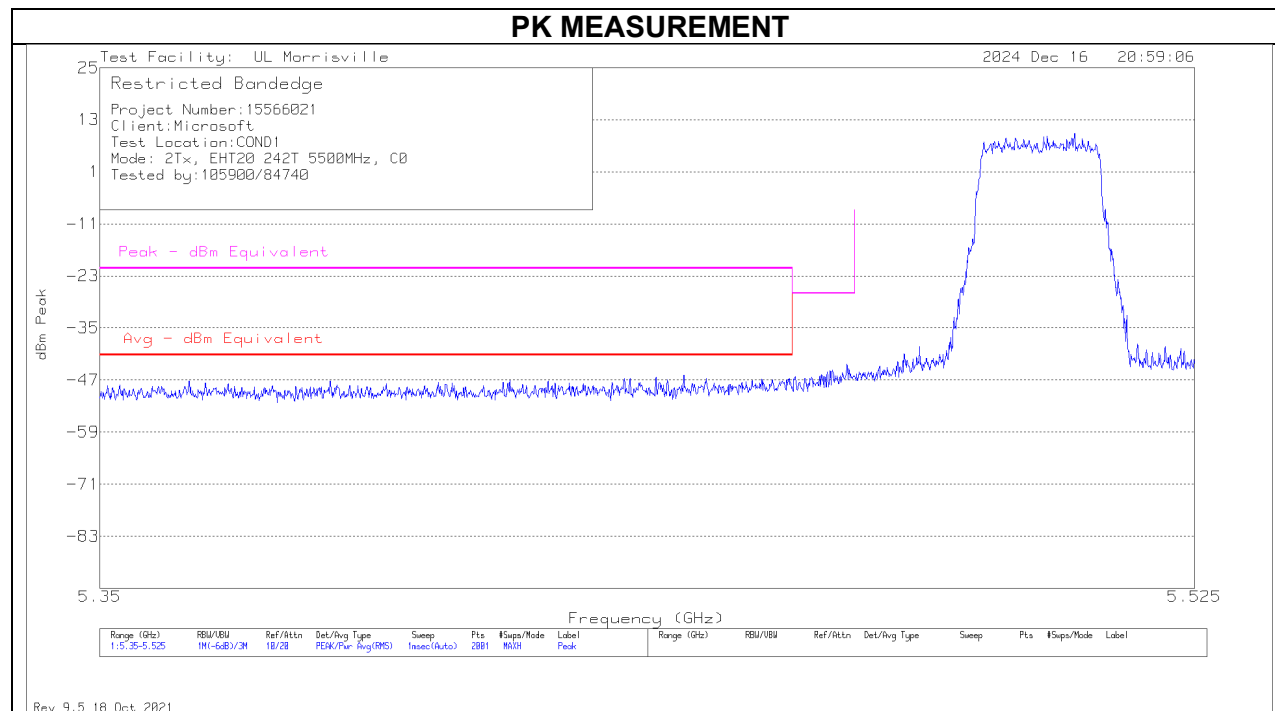
Summed Pk Data at Restricted Band

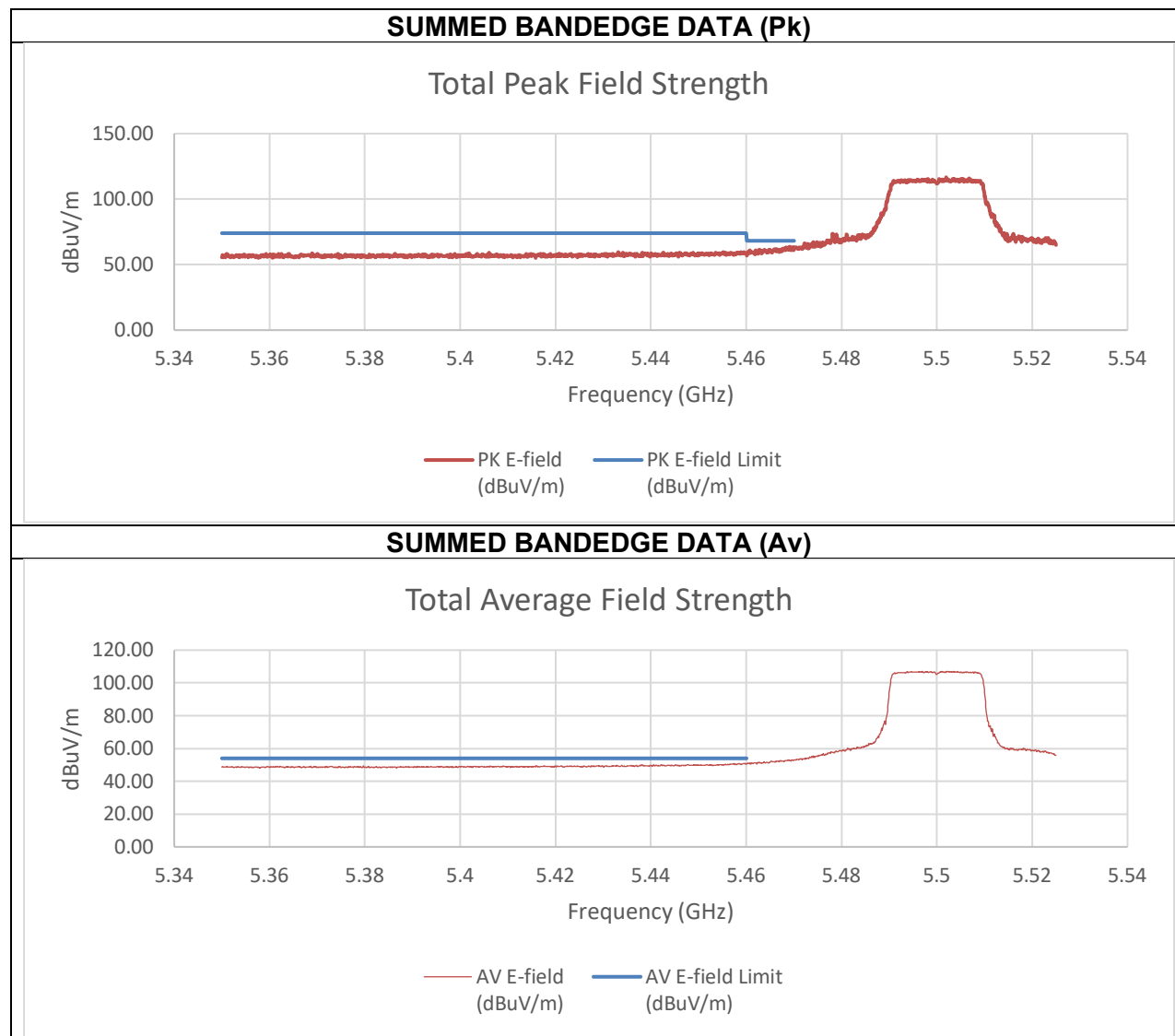
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-48.11	-43.14	-33.73	61.53	74.00	-12.47

An array gain of 8.21 dBi was used in the calculation of the summed data.

TX ABOVE 1 GHz 802.11be EHT20 242T MODE IN THE 5.6 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5500 MHz



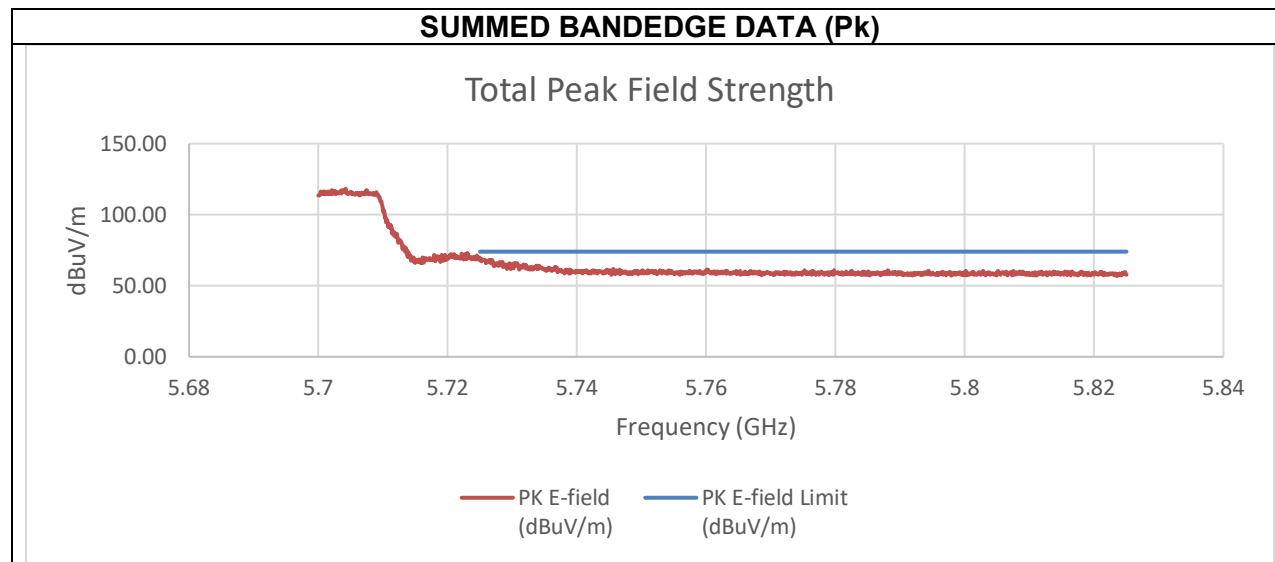


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.58	-47.03	-36.52	58.74	74.00	-15.26
5.47	-46.13	-45.05	-34.34	60.92	68.20	-7.28
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.49	-55.41	-44.70	50.56	54.00	-3.44

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5680 MHz

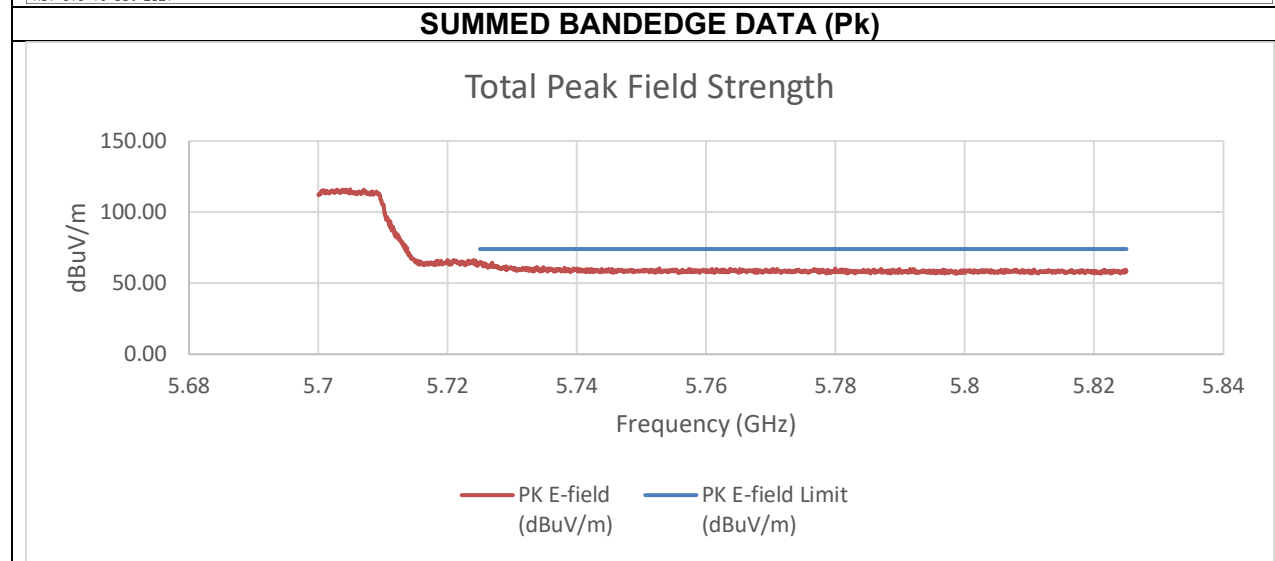
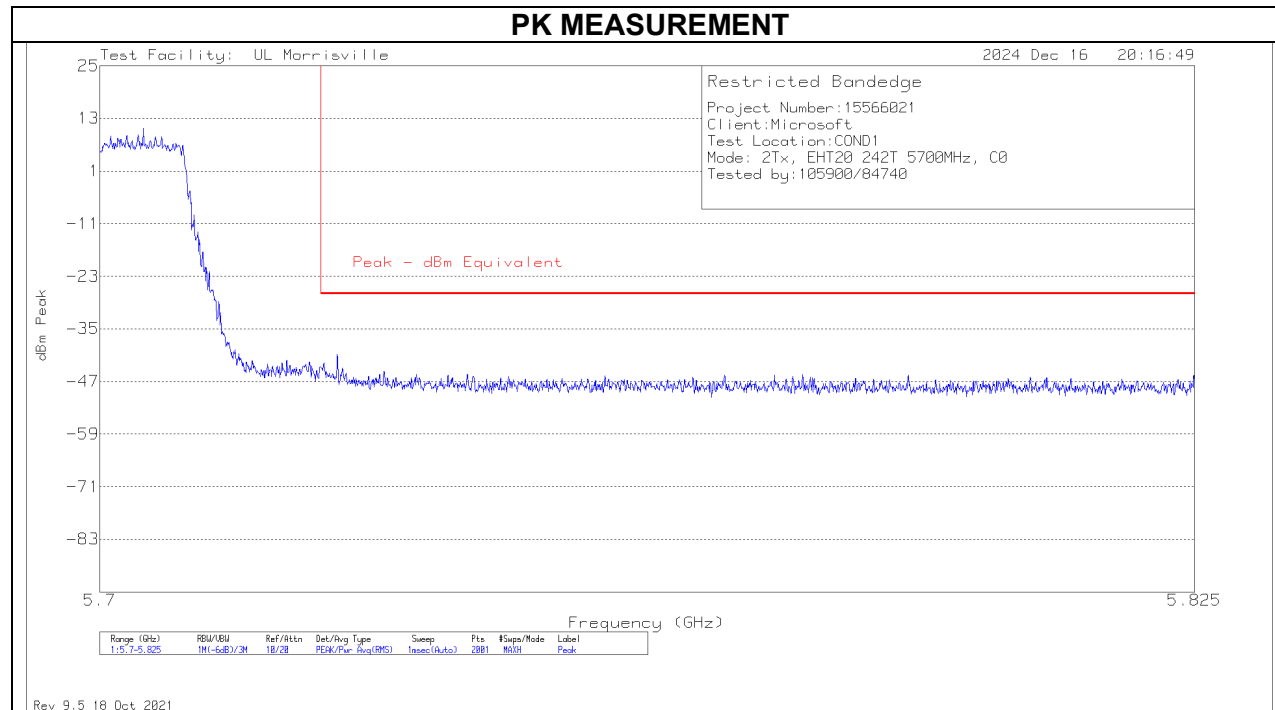


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-40.68	-35.51	-26.15	69.11	74.00	-4.89

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5700 MHz

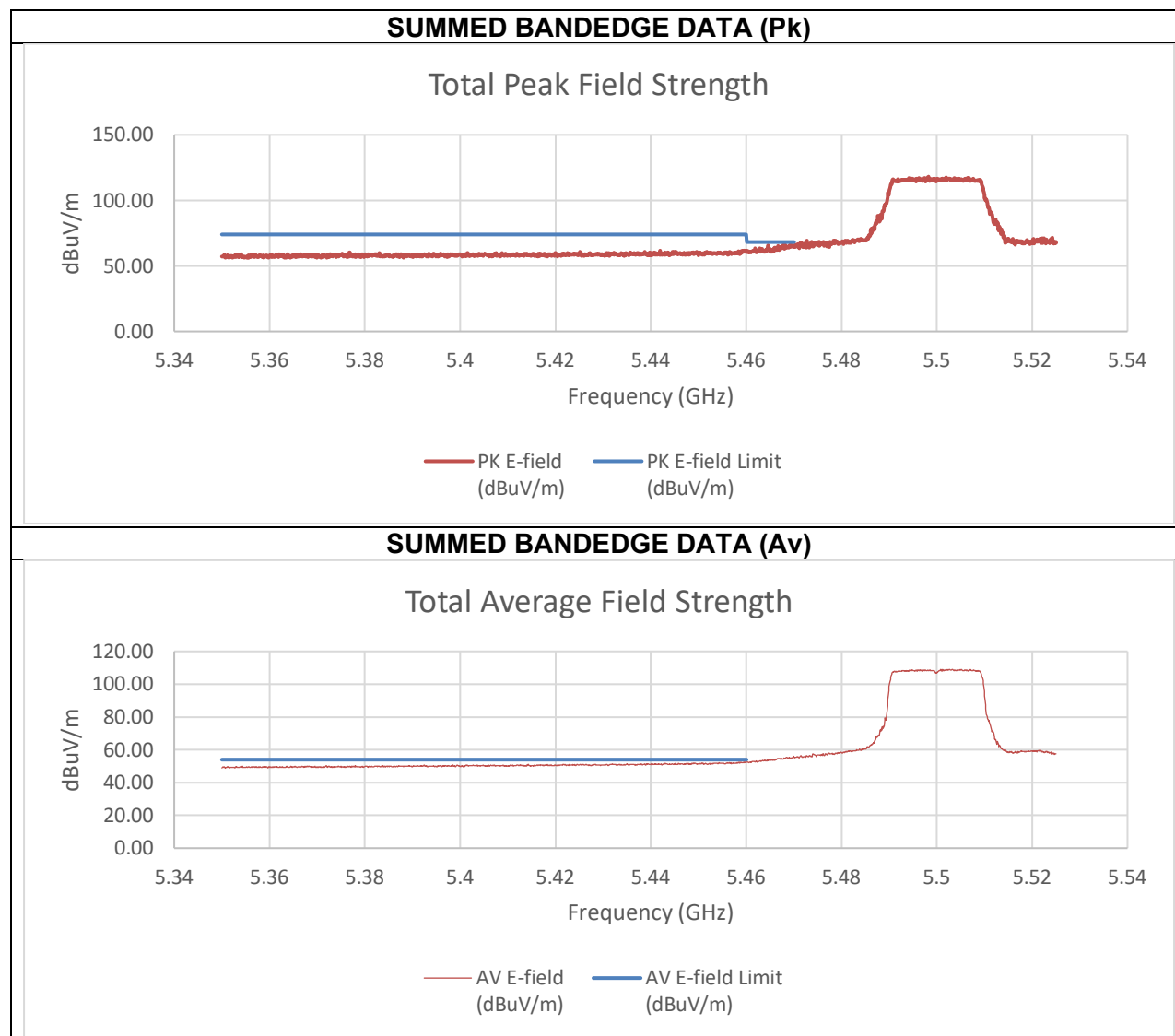


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-43.83	-41.19	-31.09	64.17	74.00	-9.83

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5500 MHz

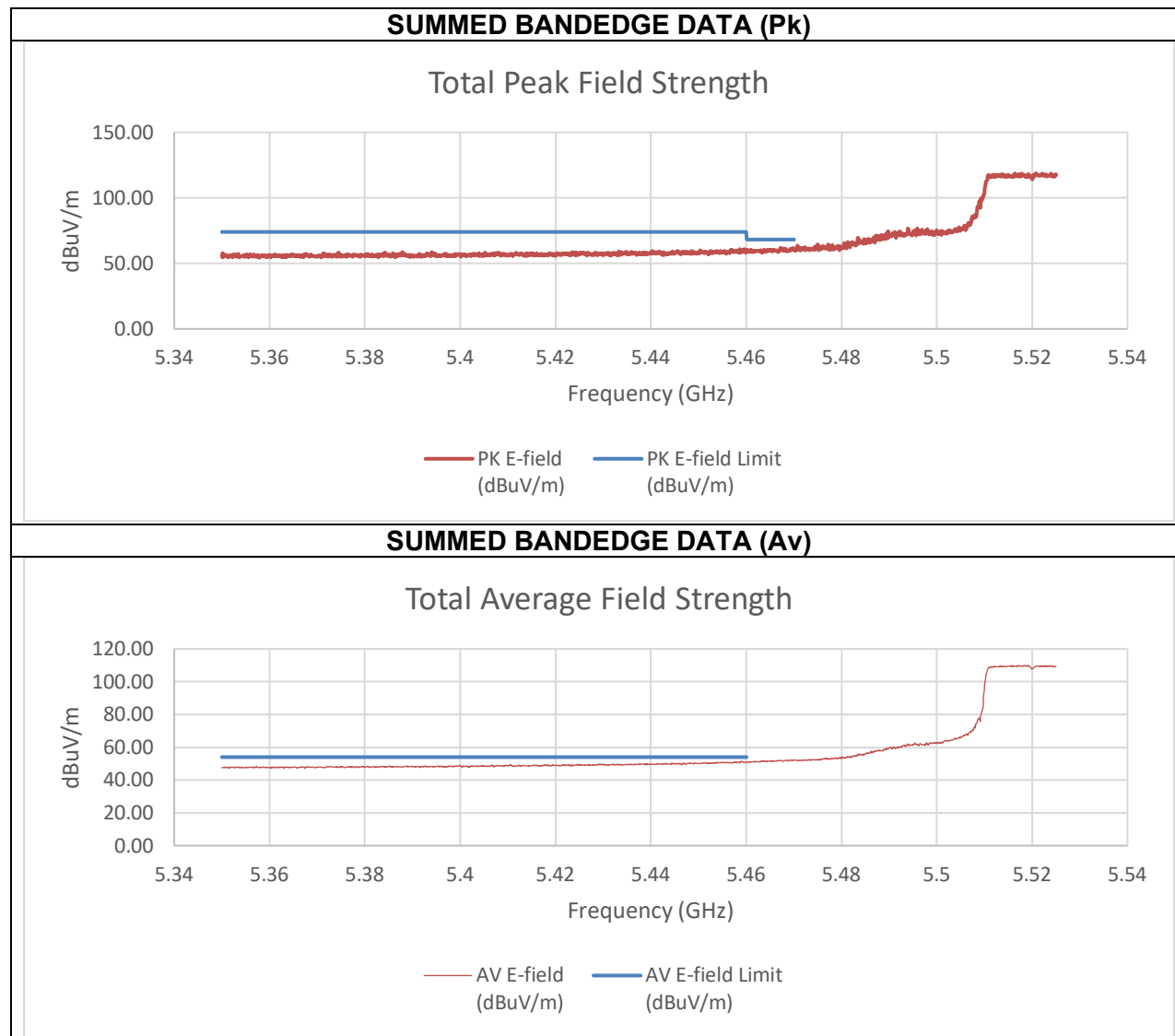


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.48	-46.33	-33.95	61.30	74.00	-12.70
5.469263	-46.12	-39.9	-28.66	66.60	68.2	-1.60
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.65	-55.75	-42.86	52.40	54.00	-1.60

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5520 MHz

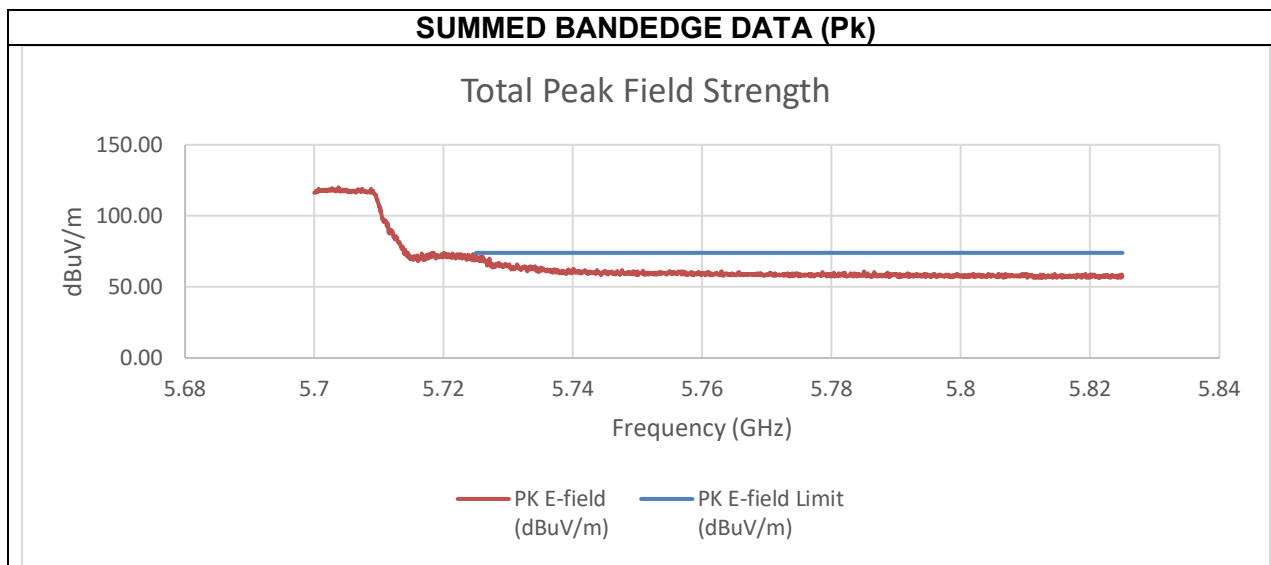


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-51.07	-50.04	-37.20	58.05	74.00	-15.95
5.47	-48.88	-47.50	-34.82	60.44	68.20	-7.76
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.30	-57.48	-44.55	50.71	54.00	-3.29

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5700 MHz



Summed Pk Data at Restricted Band

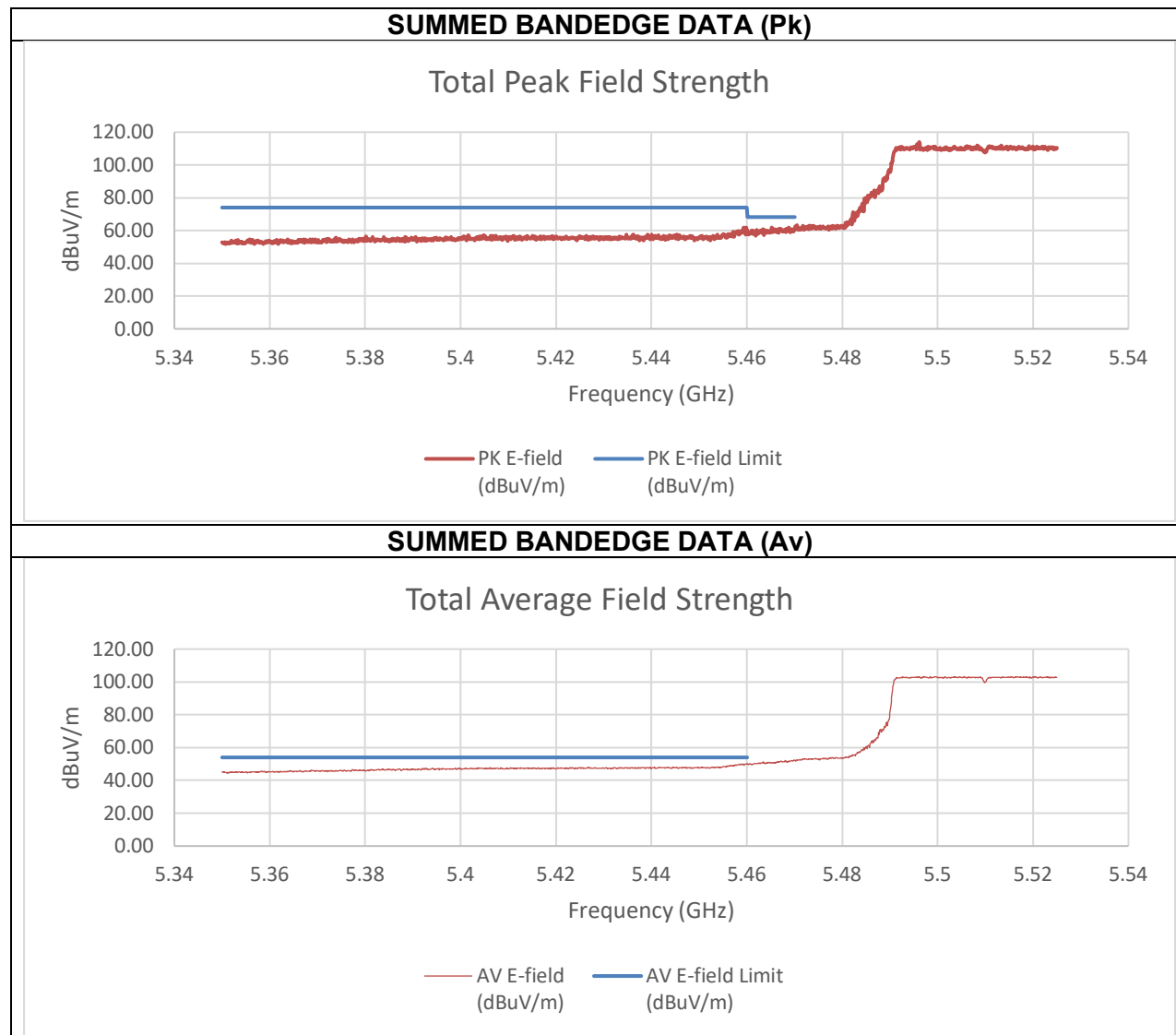
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-38.65	-35.03	-23.15	72.10	74.00	-1.90

An array gain of 10.31 dBi was used in the calculation of the summed data.

10.1.23. TX ABOVE 1 GHz 802.11be EHT40 MODE IN THE 5.6 GHz BAND

TX ABOVE 1 GHz 802.11be EHT40 484T MODE IN THE 5.6 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5510 MHz

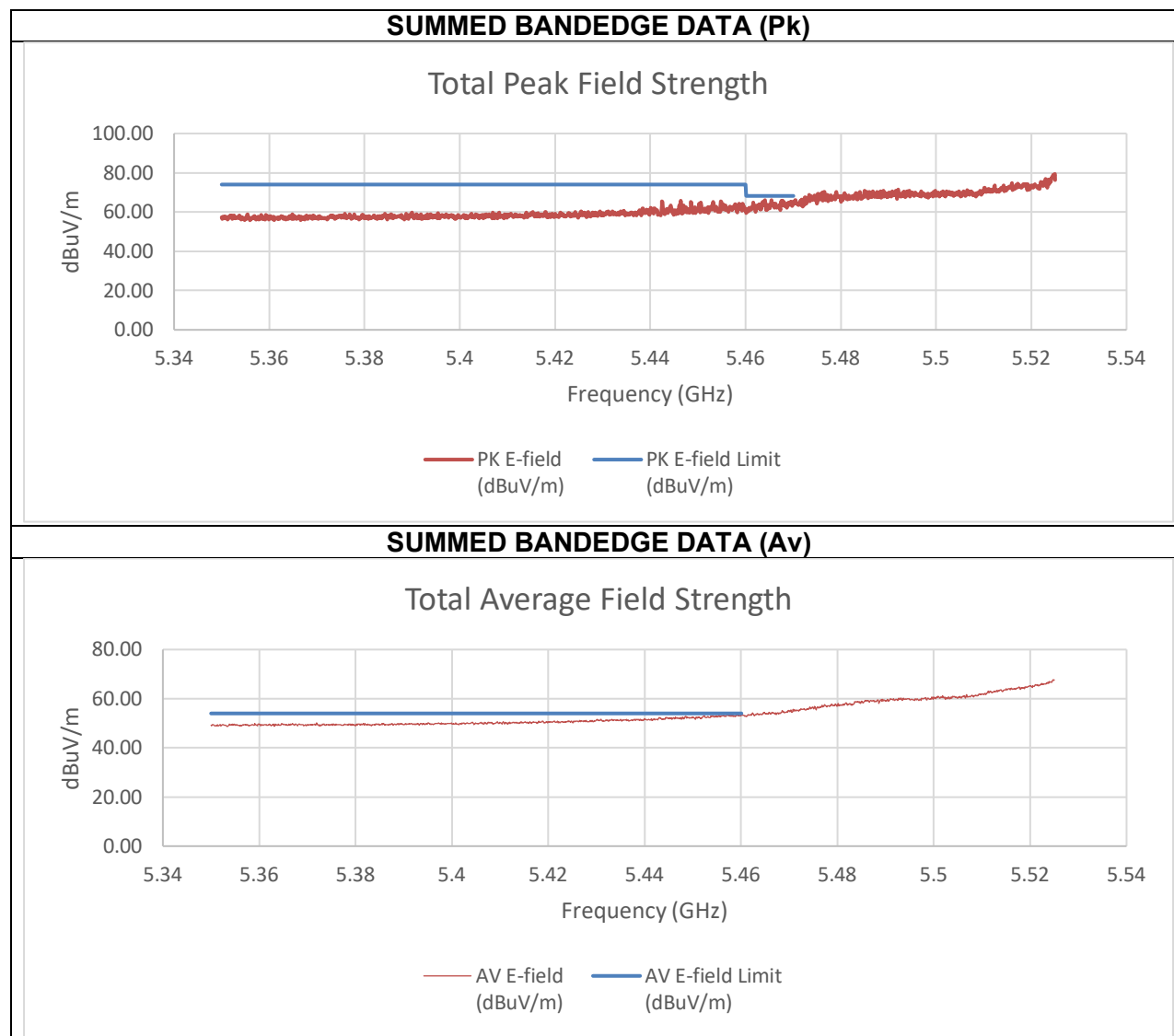


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-46.67	-46.83	-35.53	59.73	74.00	-14.27
5.47	-46.98	-45.17	-34.76	60.50	68.20	-7.70
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.48	-55.77	-45.32	49.94	54.00	-4.06

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5550 MHz

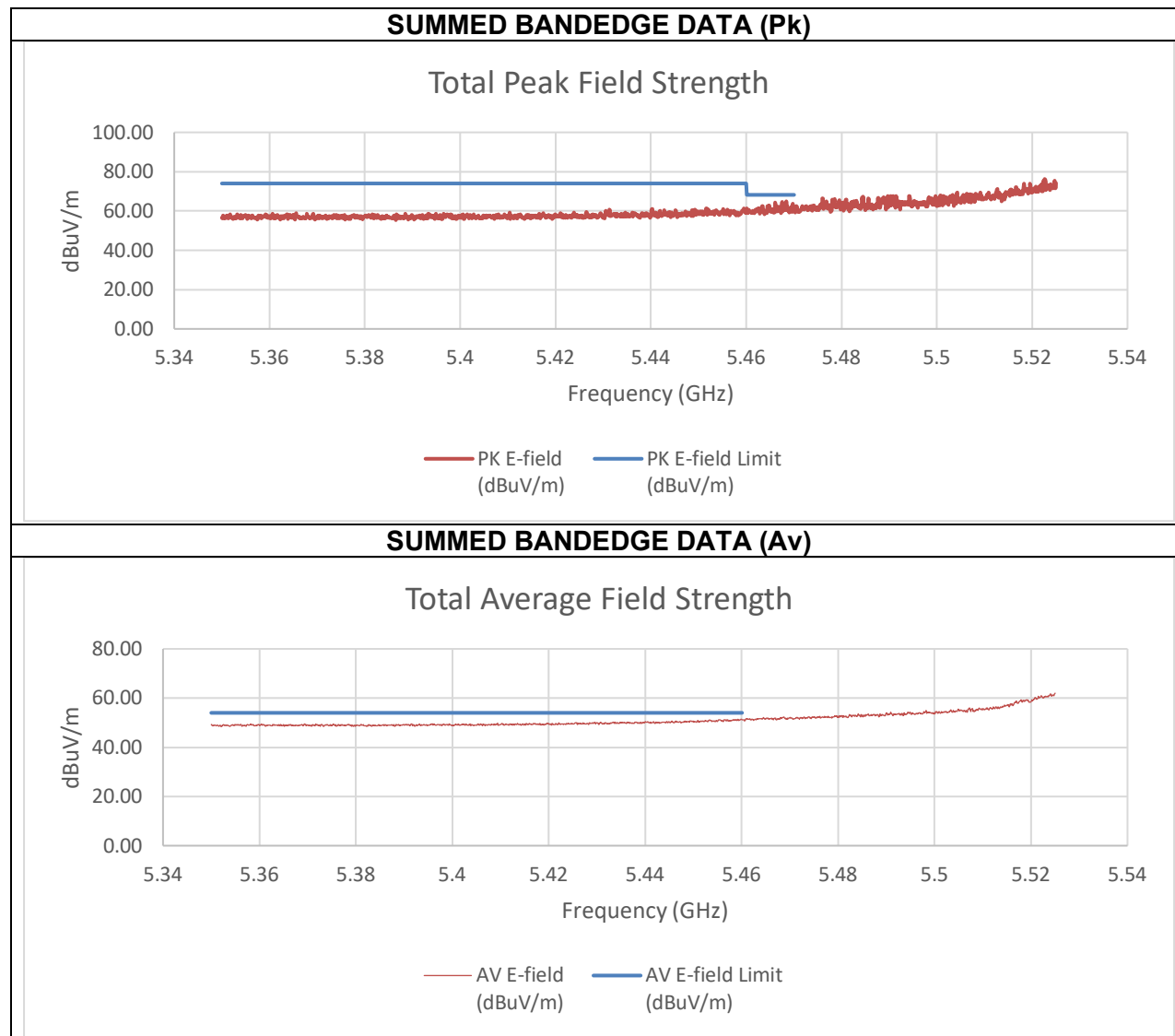


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.93	-43.73	-34.12	61.14	74.00	-12.86
5.47	-44.60	-40.11	-30.58	64.68	68.20	-3.52
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.459113	-55.6	-51.44	-41.82	53.44	54	-0.56

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5590 MHz

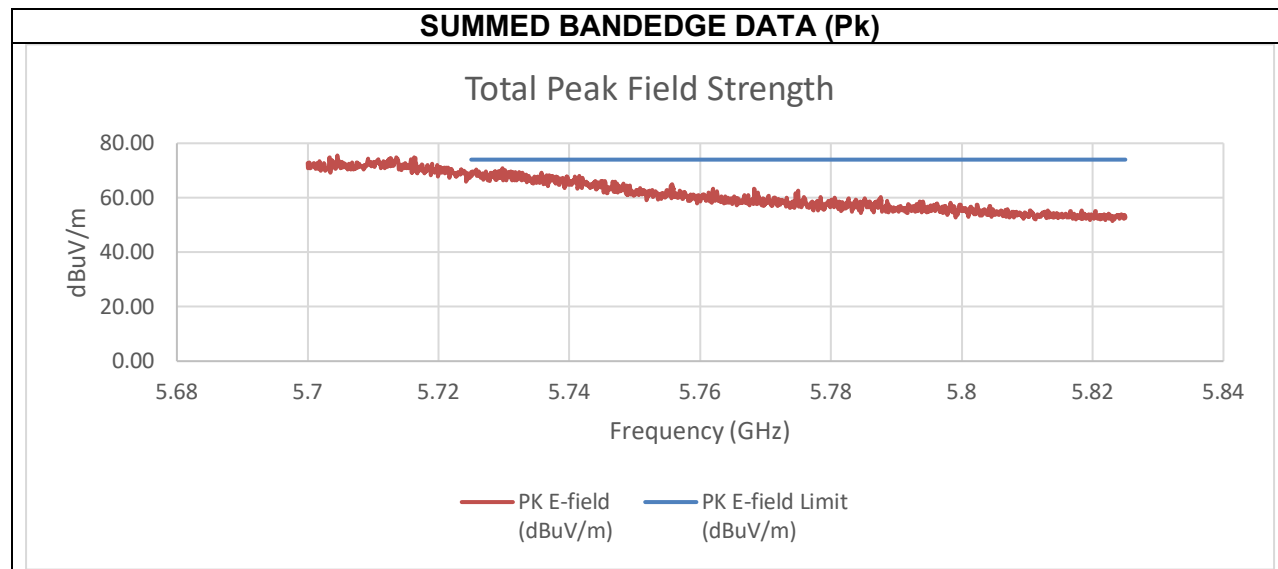


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.76	-46.74	-36.41	58.84	74.00	-15.16
5.47	-48.68	-44.48	-34.87	60.39	68.20	-7.81
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.33	-54.40	-44.04	51.22	54.00	-2.78

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5670 MHz

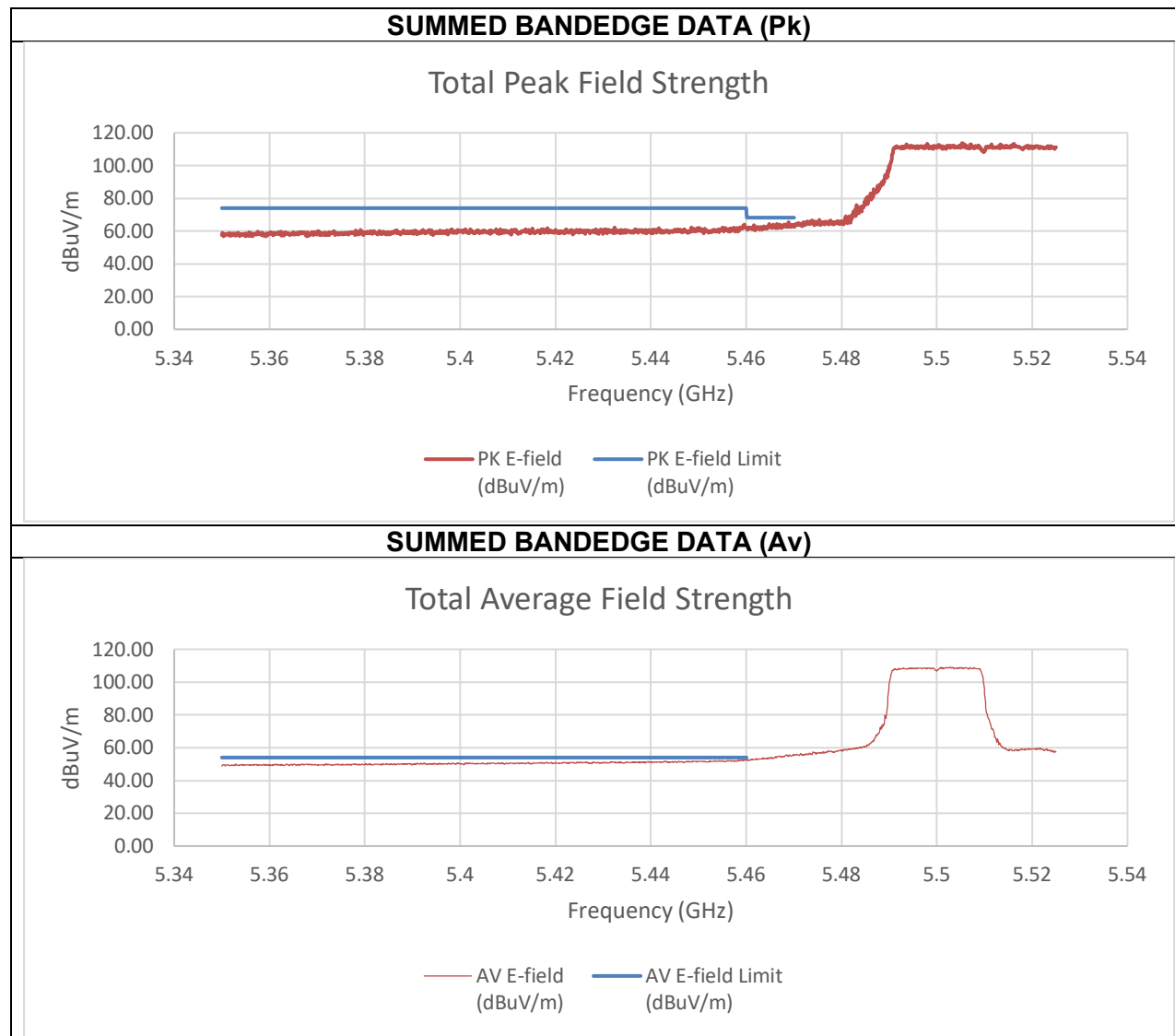


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-37.79	-36.32	-25.77	69.48	74.00	-4.52

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5510 MHz

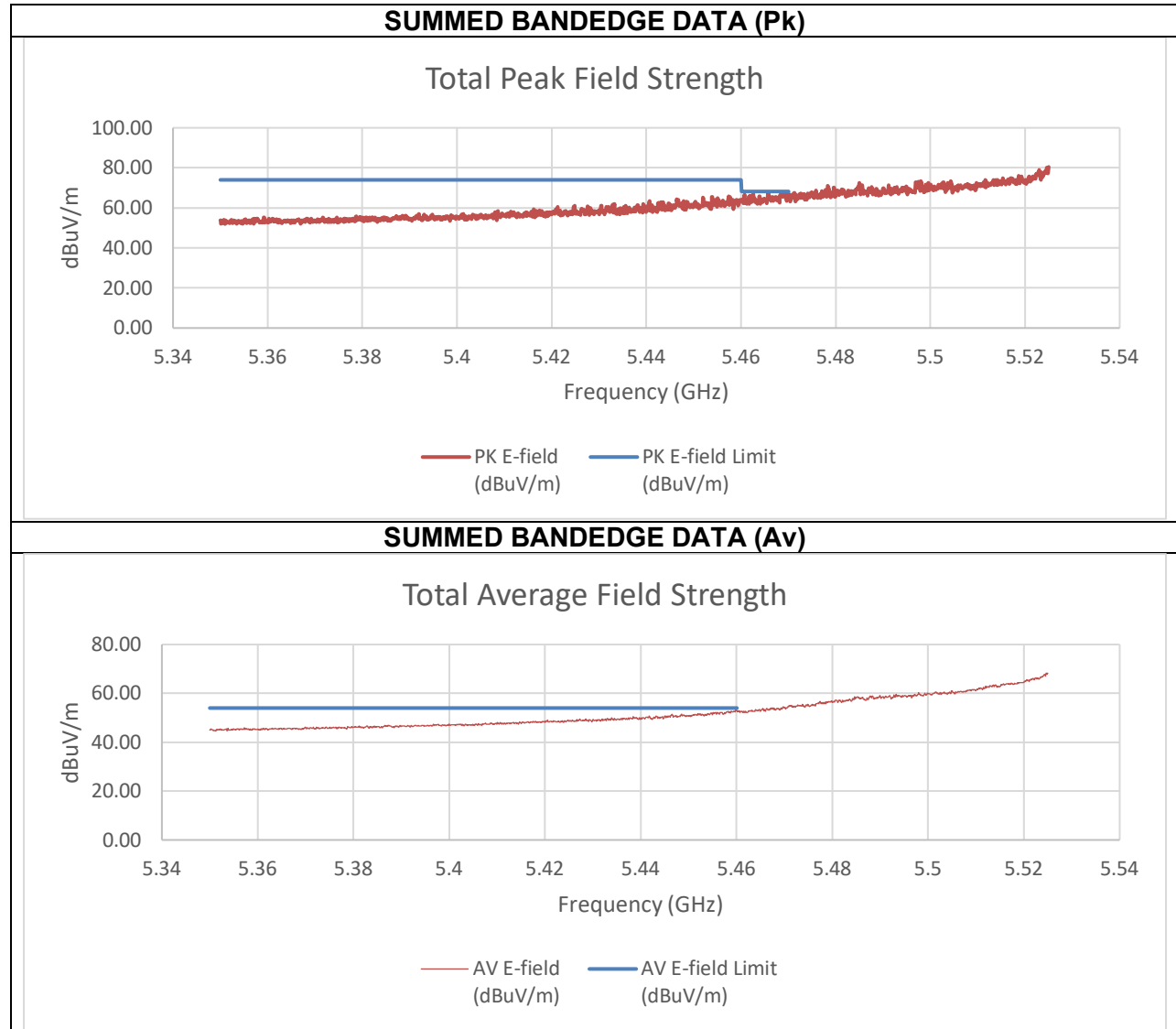


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-46.42	-46.87	-33.32	61.94	74.00	-12.06
5.47	-47.05	-43.33	-31.48	63.77	68.20	-4.43
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.65	-55.75	-42.86	52.40	54.00	-1.60

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5550 MHz

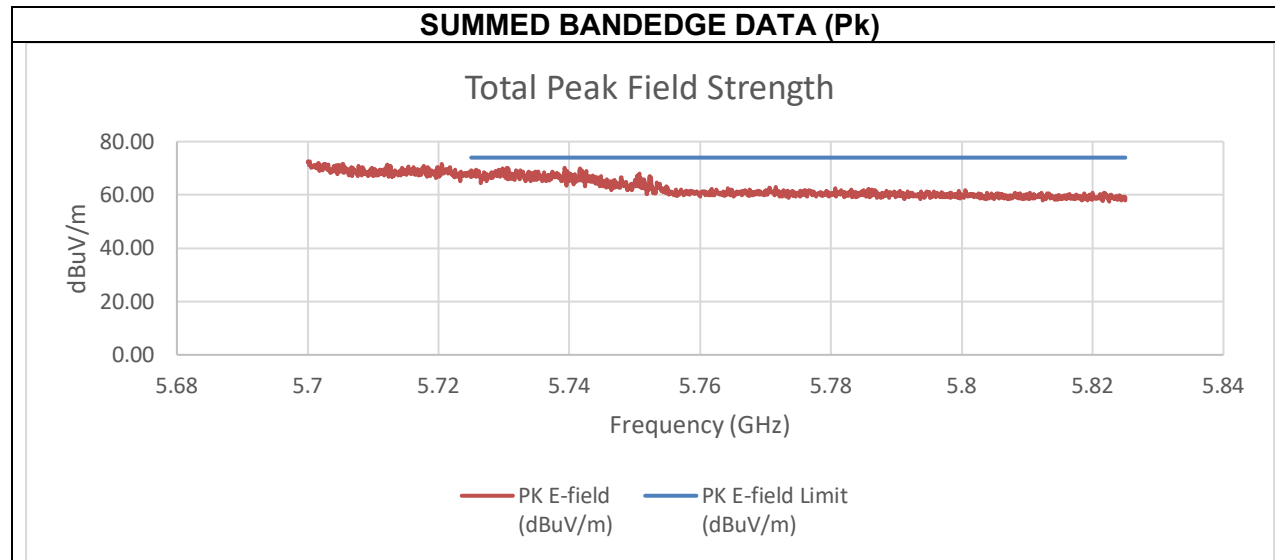


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.73	-42.68	-31.74	63.52	74.00	-10.48
5.465763	-50.2	-38.18	-27.61	67.65	68.2	-0.55
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.81	-53.80	-42.30	52.96	54.00	-1.04

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5670 MHz



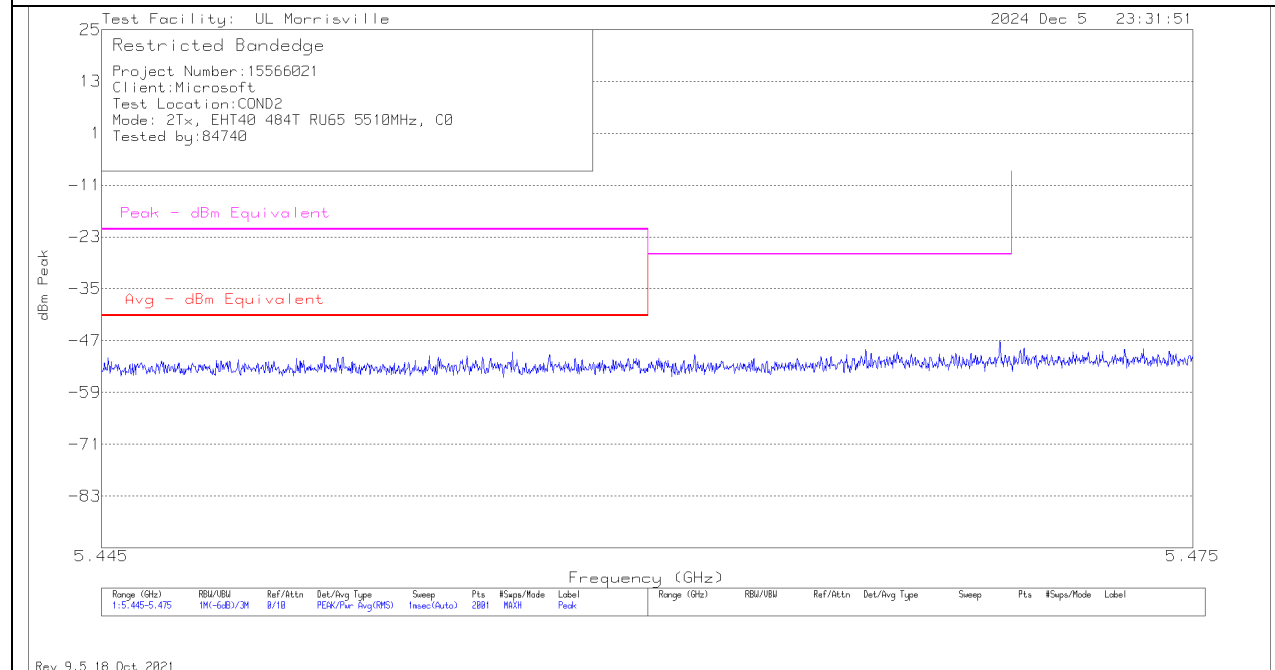
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-46.24	-36.77	-26.00	69.26	74.00	-4.74

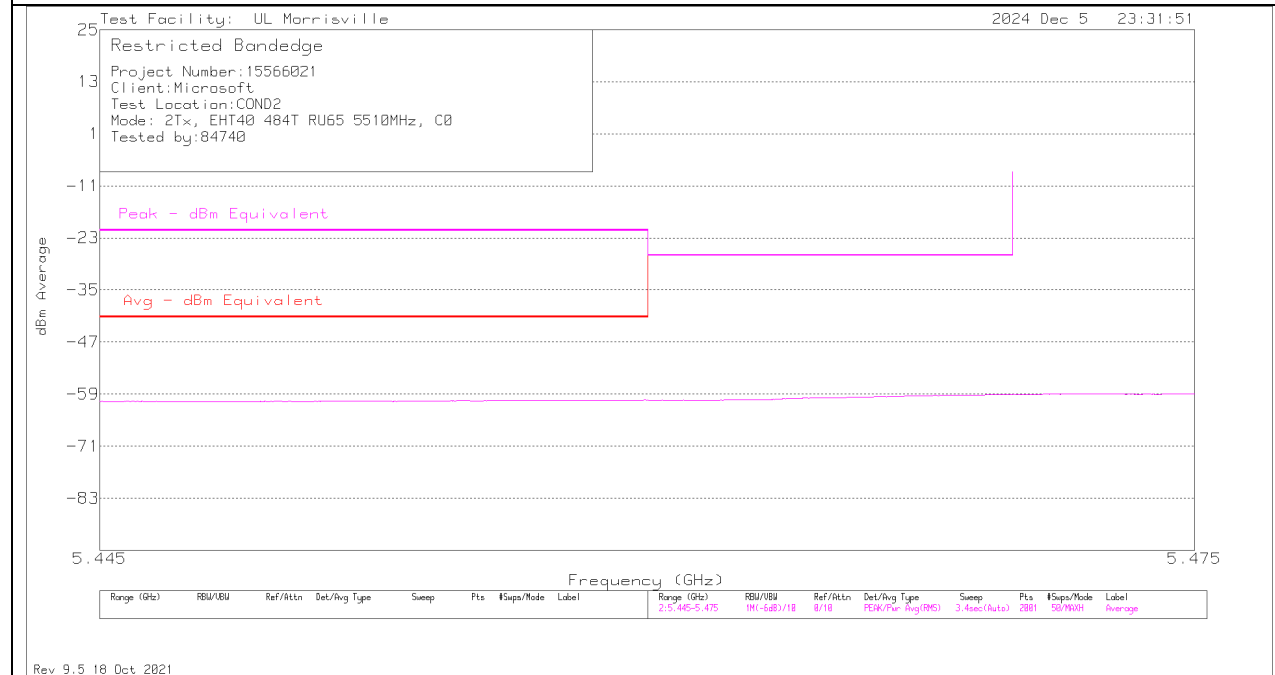
An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5510 MHz

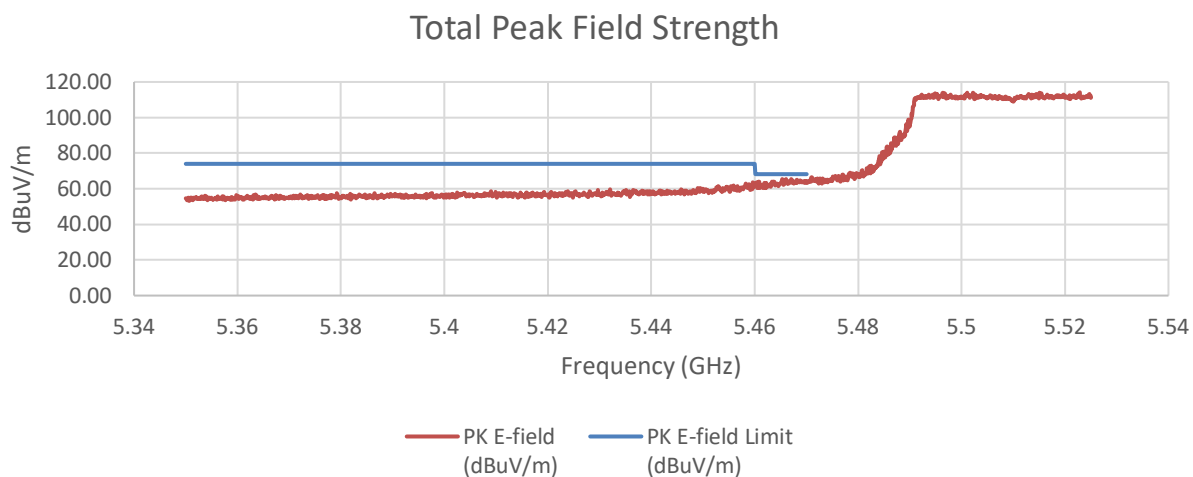
PK MEASUREMENT



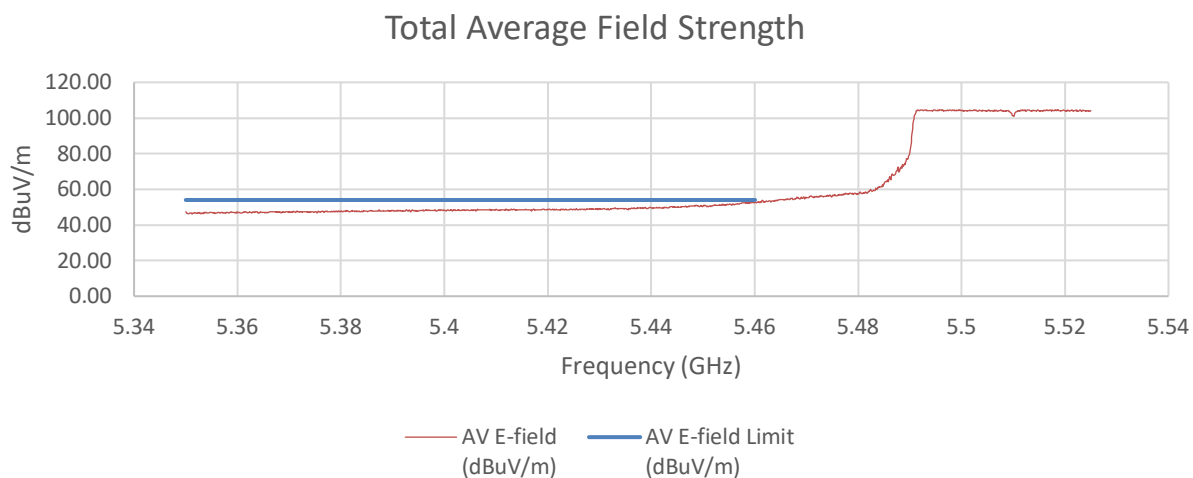
AVERAGE MEASUREMENT

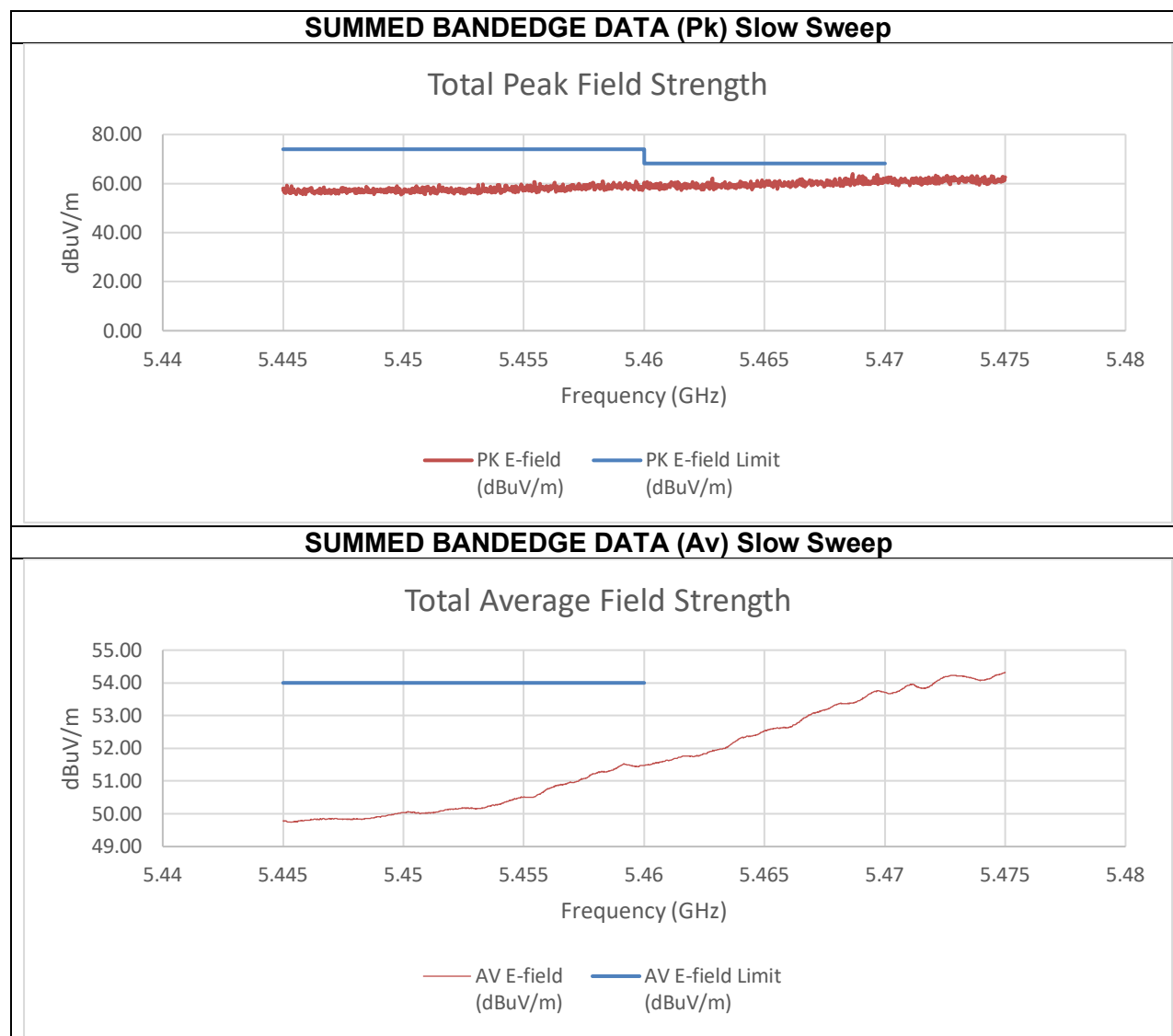


SUMMED BANDEDGE DATA (Pk) Fast Sweep



SUMMED BANDEDGE DATA (Av) Fast Sweep



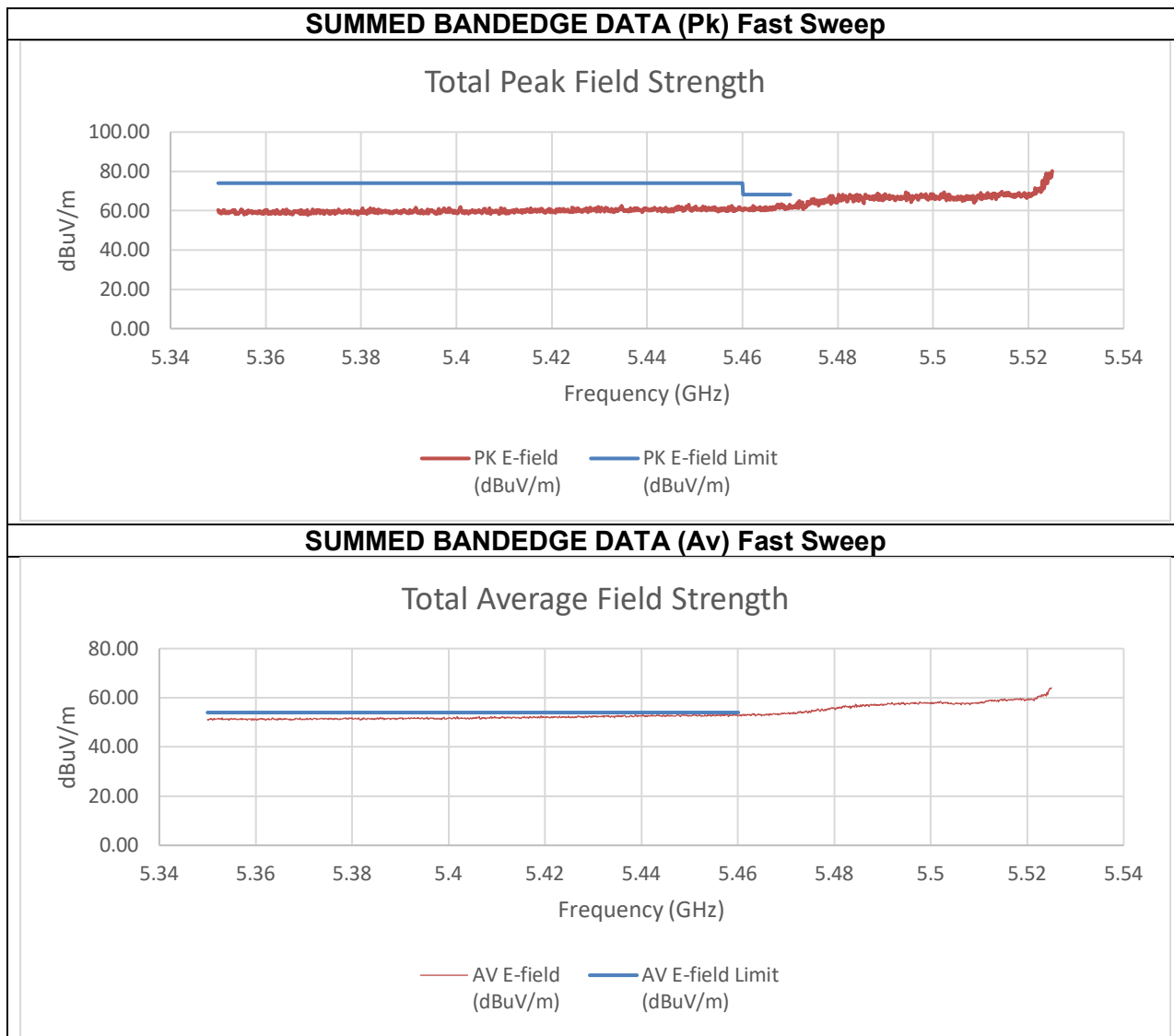


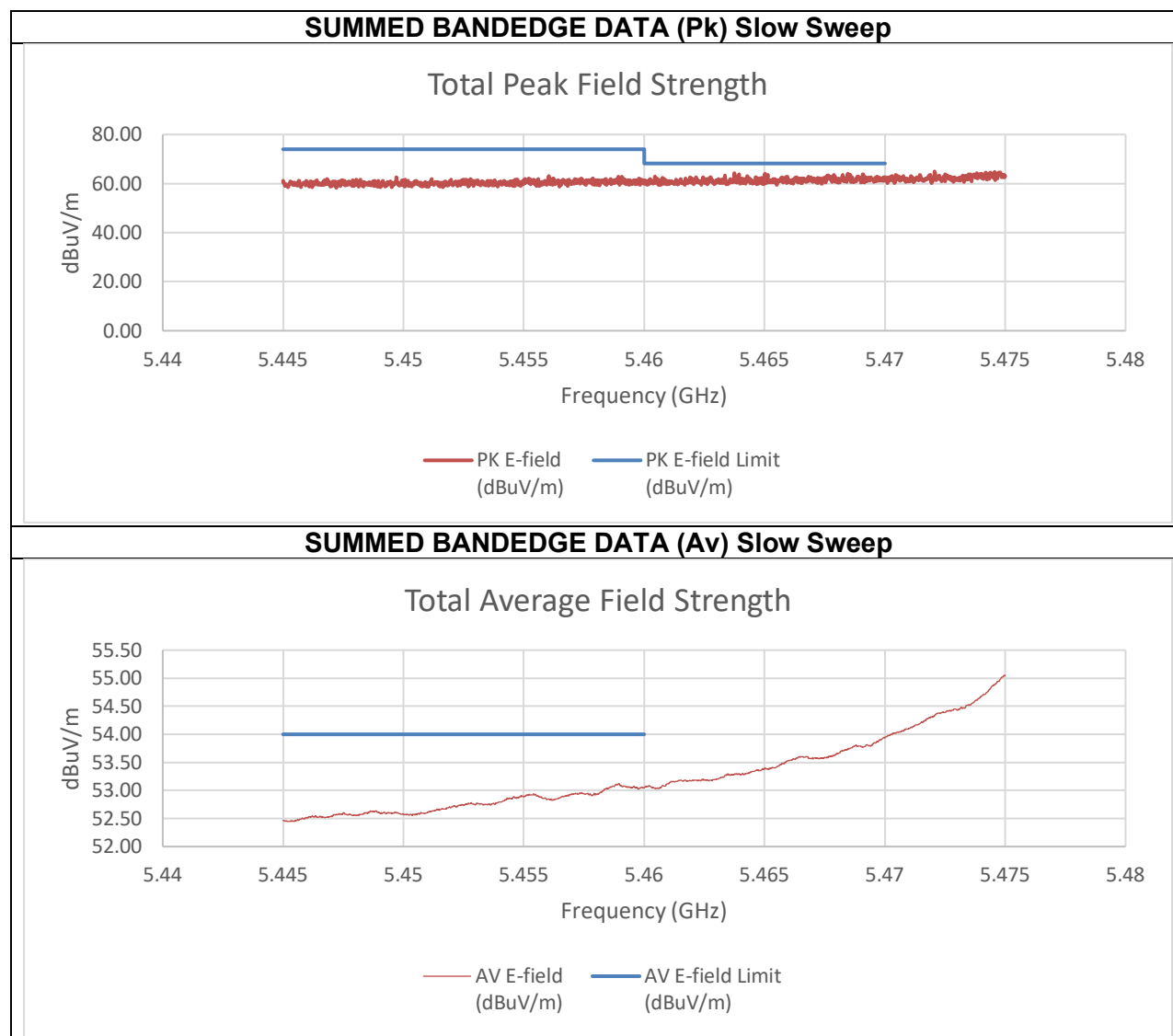
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-54.10	-47.78	-35.20	60.06	74.00	-13.94
5.47	-52.42	-46.54	-33.87	61.39	68.20	-6.81
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-60.39	-57.15	-43.79	51.46	54.00	-2.54

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5550 MHz



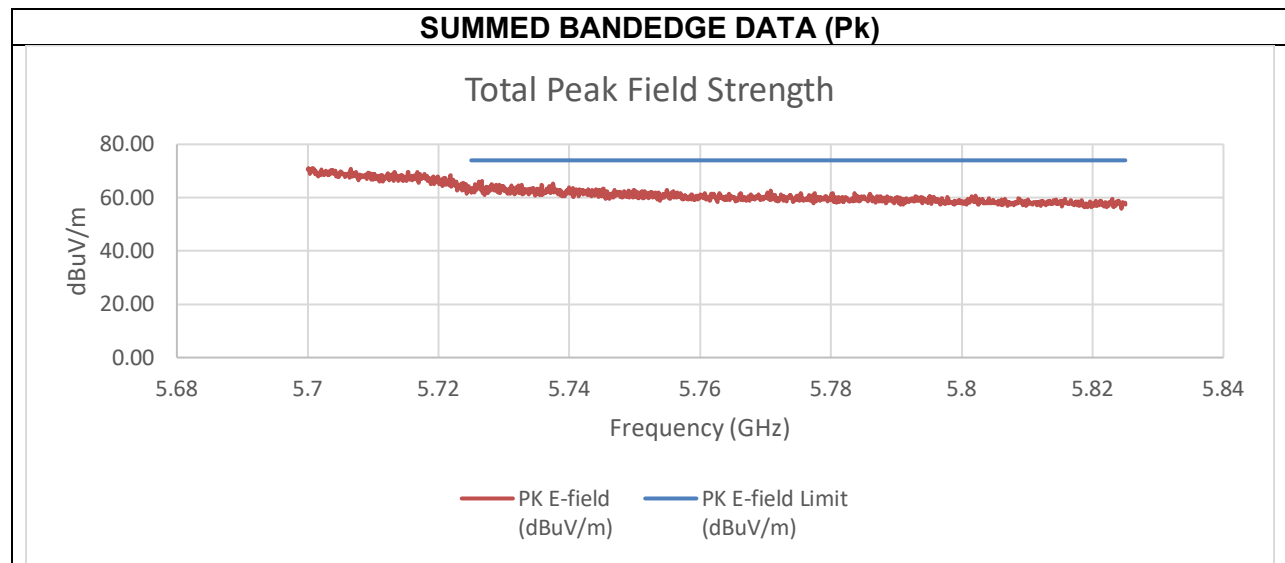
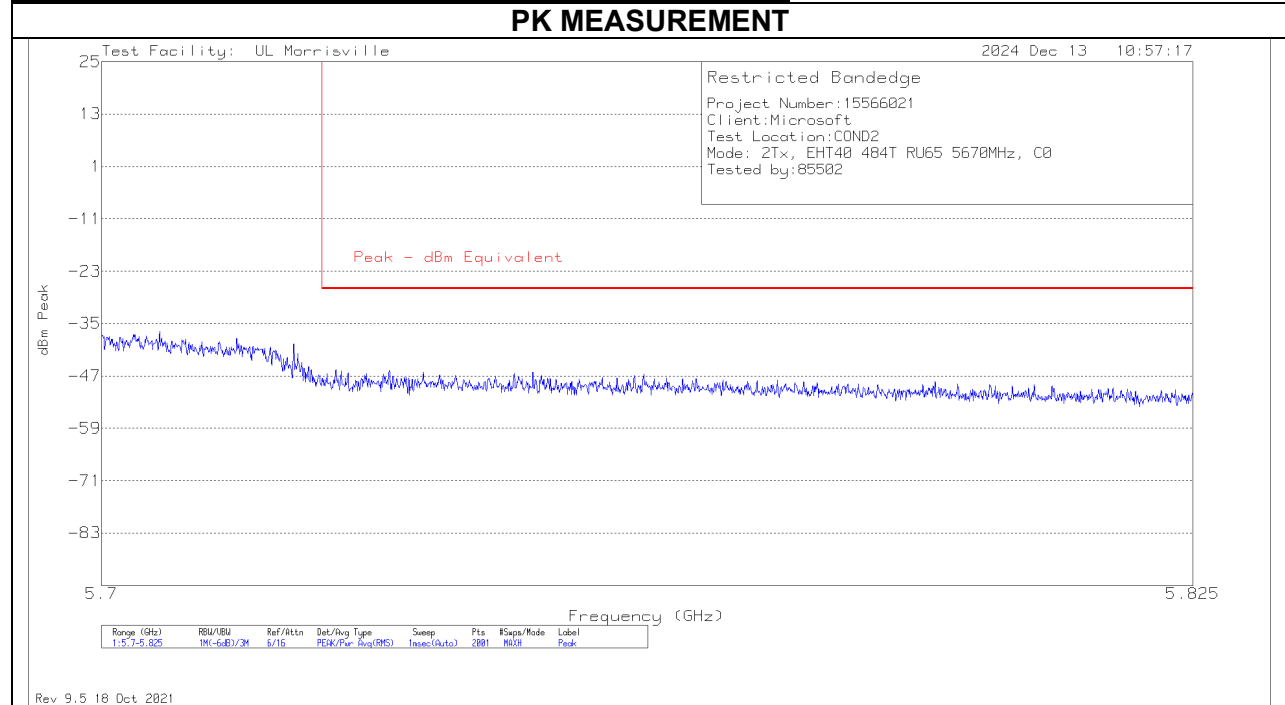


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.71	-49.99	-35.17	60.09	74.00	-13.91
5.47	-49.65	-45.96	-32.74	62.51	68.20	-5.69
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.71	-57.08	-42.21	53.05	54.00	-0.95

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5670 MHz



Summed Pk and Av Data at Restricted Band

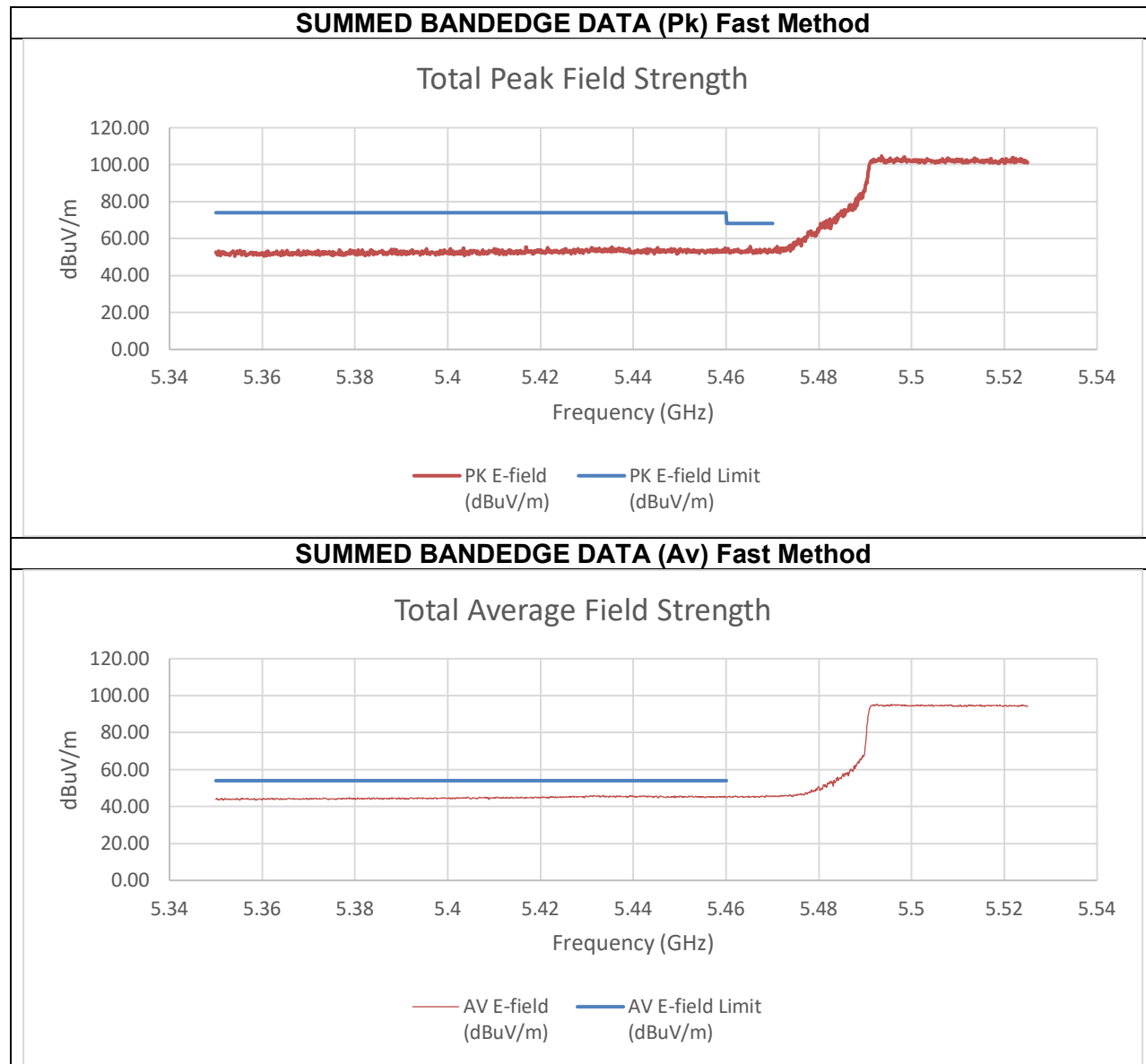
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-47.80	-46.29	-32.30	62.96	74.00	-11.04

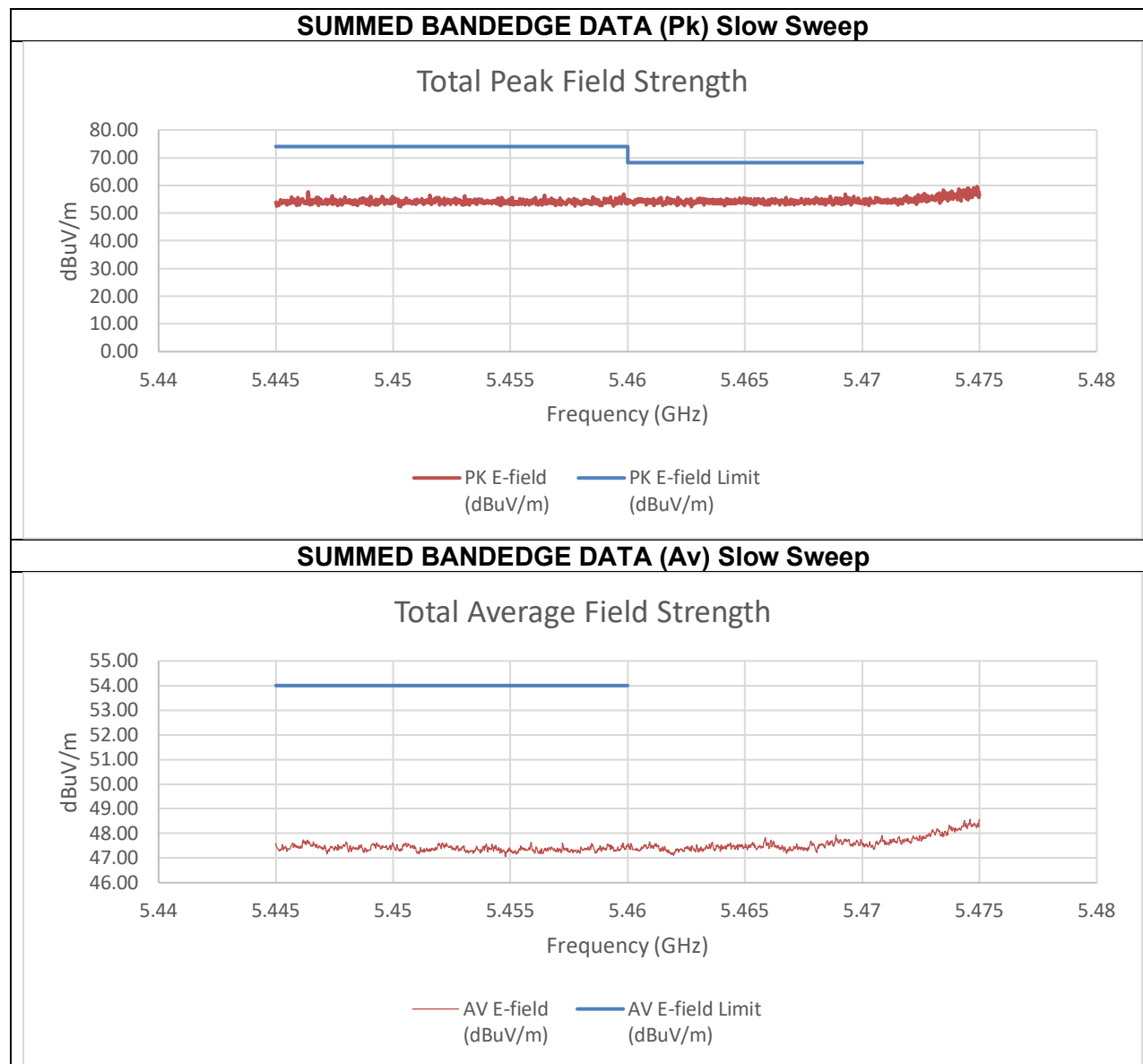
An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.24. TX ABOVE 1 GHz 802.11be EHT80 MODE IN THE 5.6 GHz BAND

TX ABOVE 1 GHz 802.11be EHT80 996T MODE IN THE 5.6 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5530 MHz



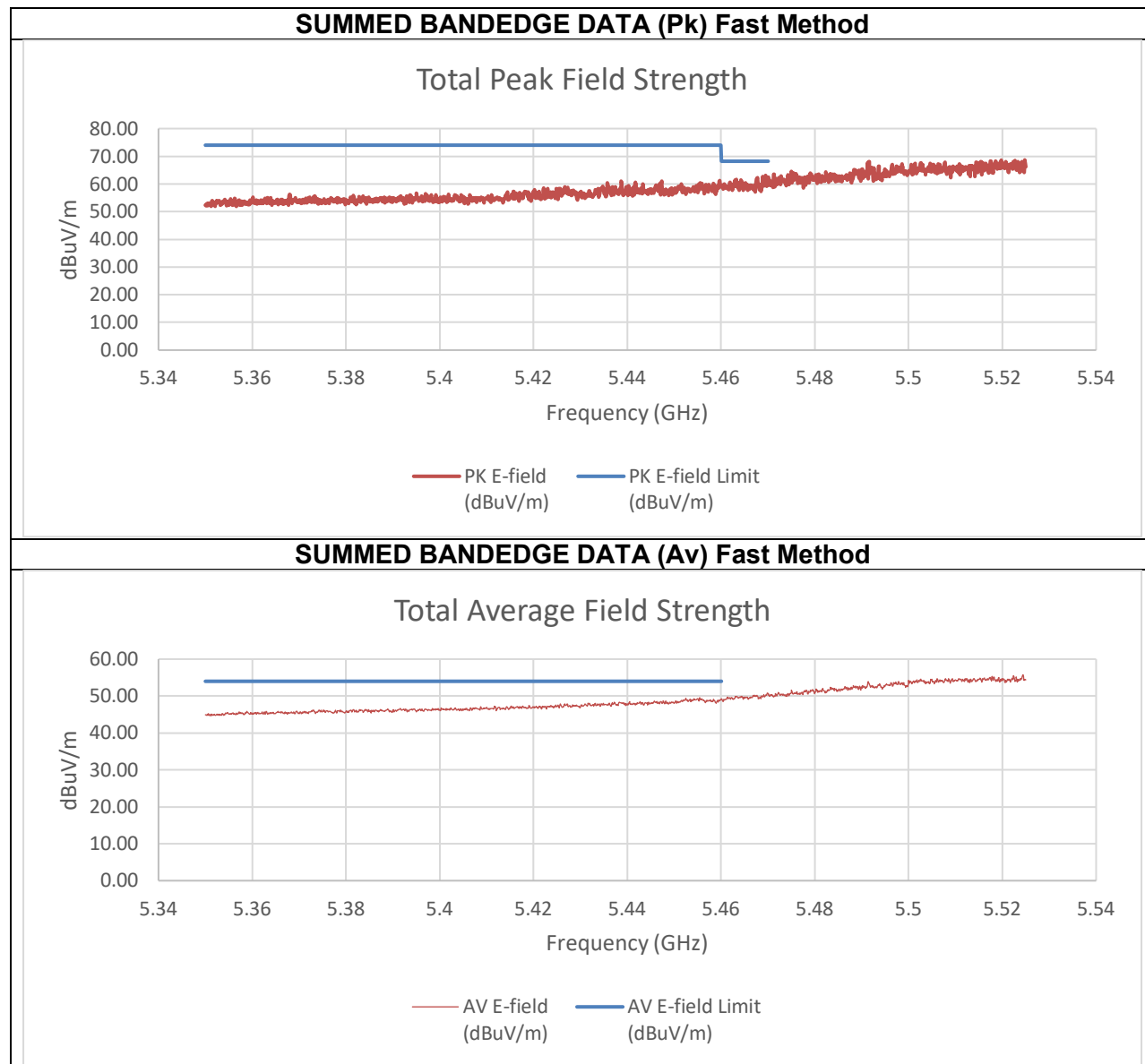


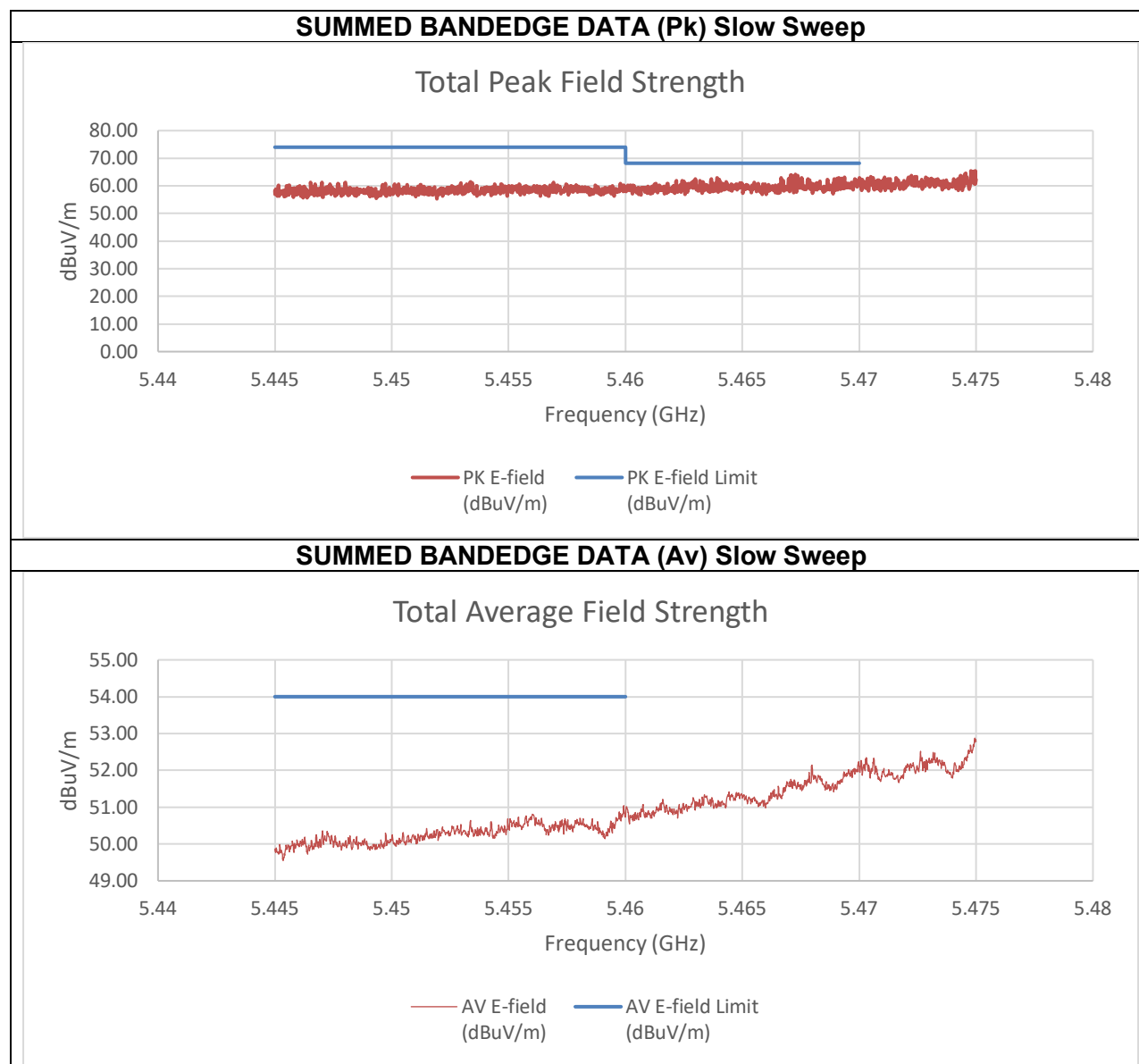
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-53.47	-52.67	-41.83	53.43	74.00	-20.57
5.47	-53.82	-52.05	-41.63	53.63	68.20	-14.57
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-60.00	-58.23	-47.72	47.54	54.00	-6.46

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5610 MHz



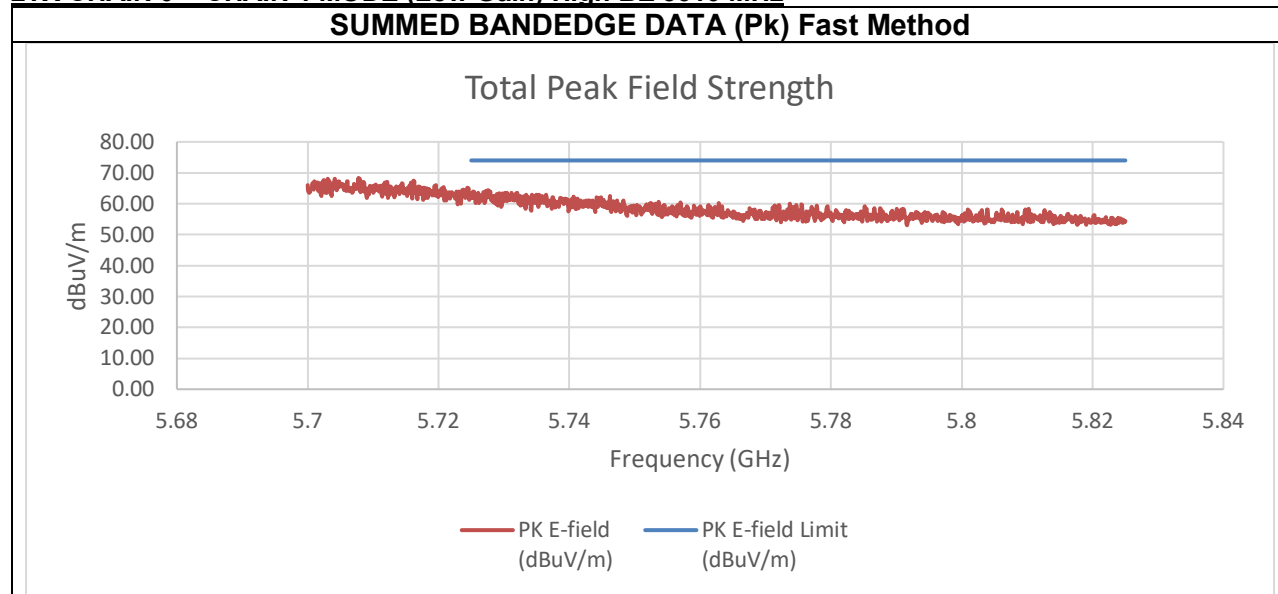


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.15	-45.24	-35.55	59.71	74.00	-14.29
5.47	-49.09	-42.06	-33.06	62.19	68.20	-6.01
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.47	-55.20	-44.48	50.78	54.00	-3.22

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5610 MHz

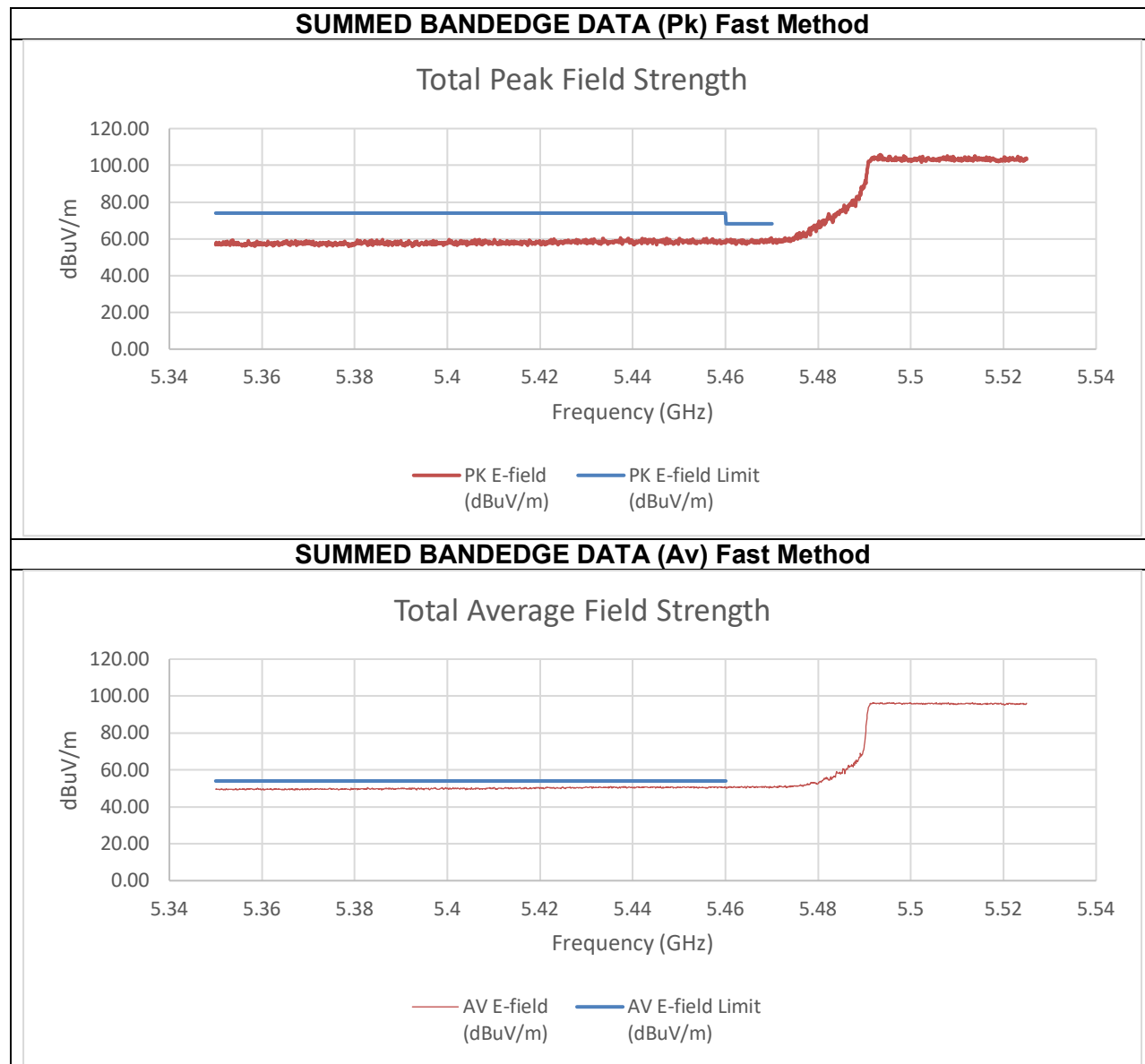


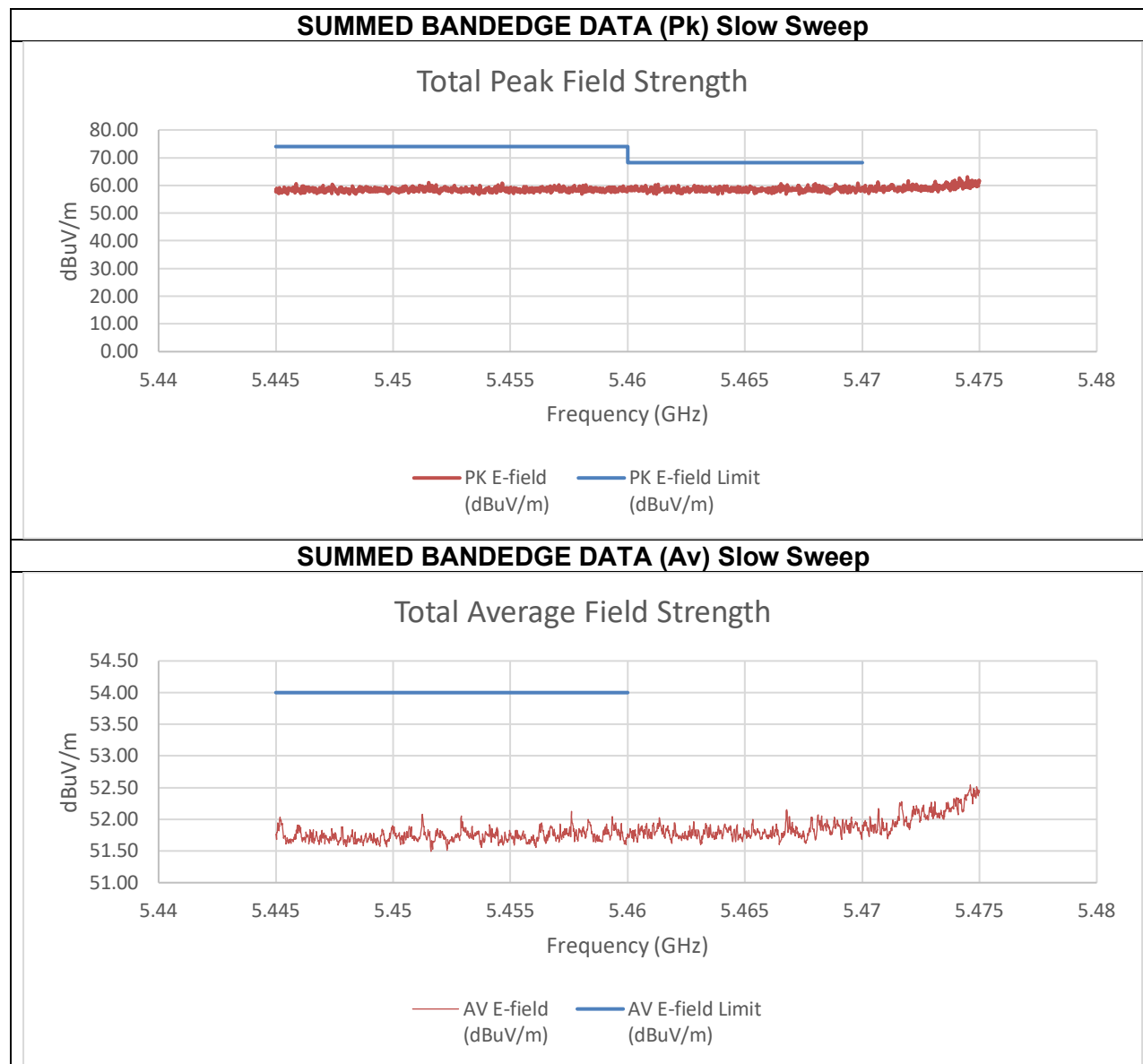
Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-47.67	-41.03	-31.97	63.29	74.00	-10.71

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5530 MHz



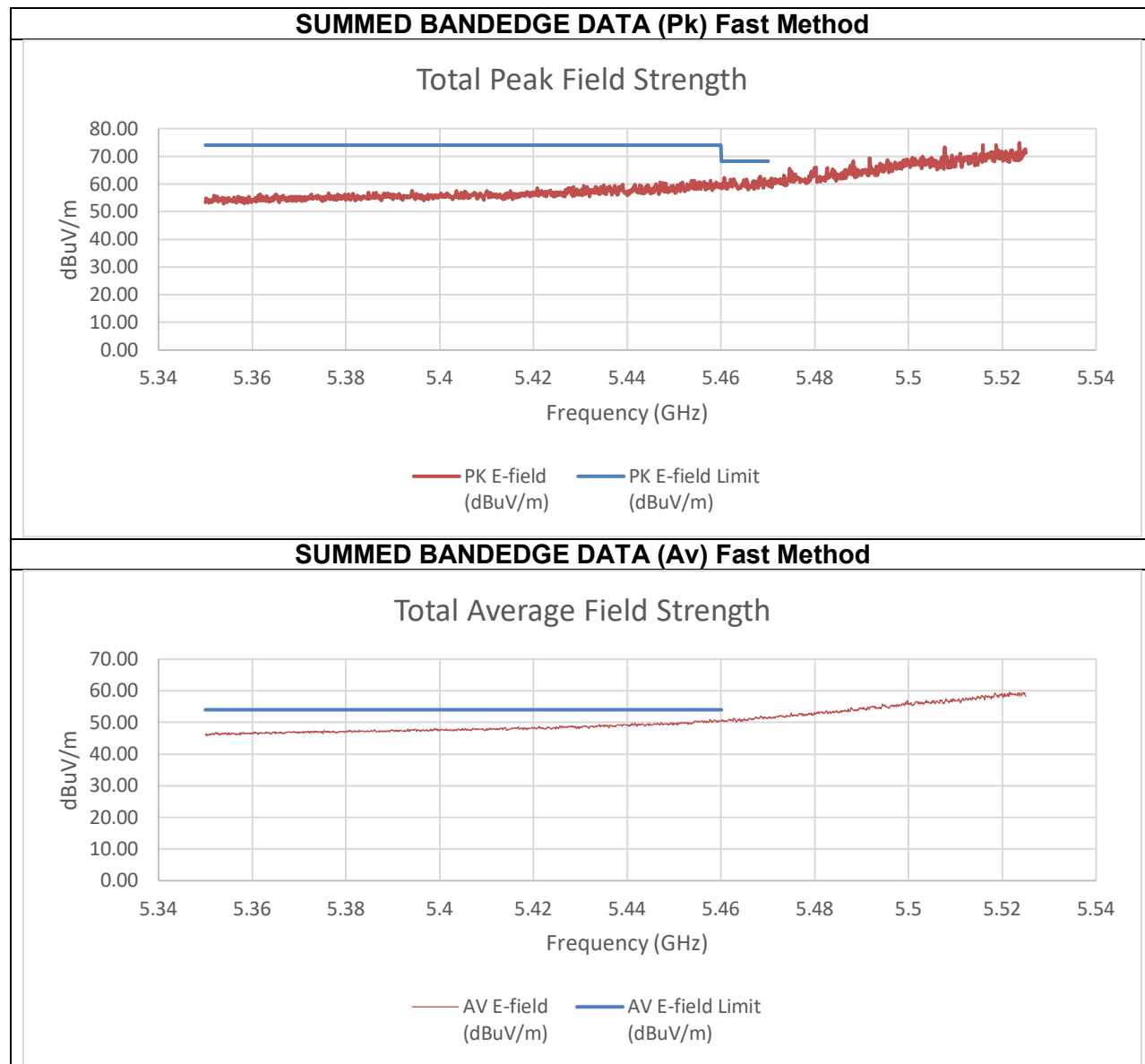


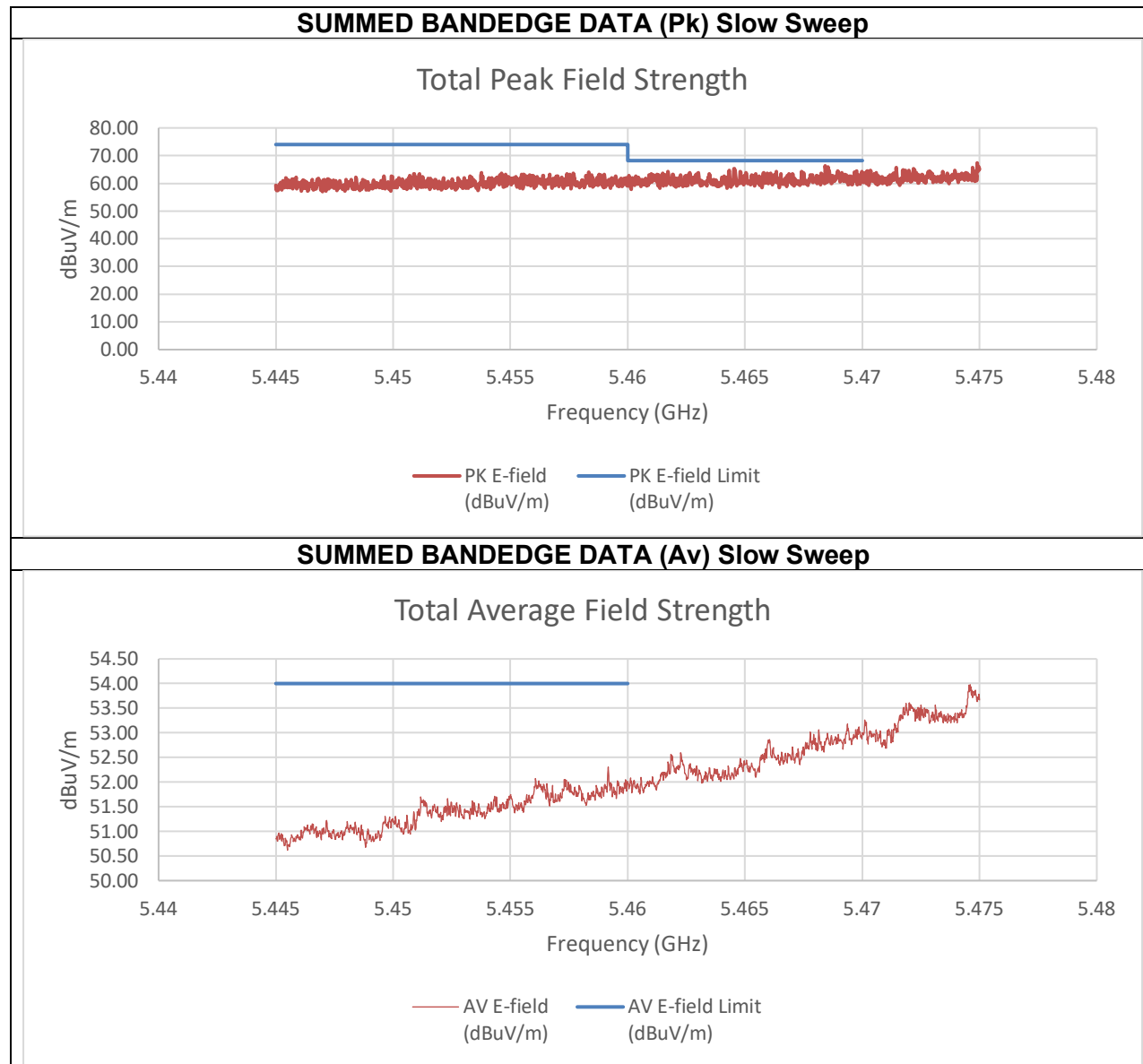
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.76	-50.61	-36.84	58.41	74.00	-15.59
5.47	-49.46	-50.36	-36.57	58.69	68.20	-9.51
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.80	-56.96	-43.47	51.79	54.00	-2.21

An array gain of 10.31 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5610 MHz



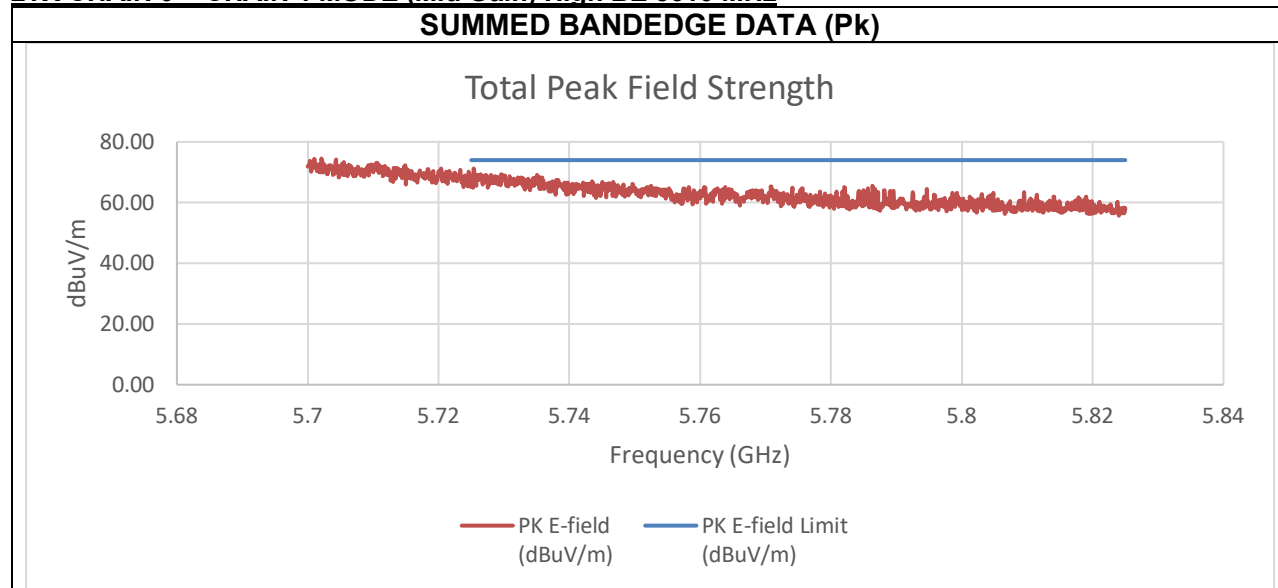


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.25	-48.39	-35.48	59.78	74.00	-14.22
5.46843	-43.42	-41.39	-28.97	66.29	68.2	-1.91
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.41	-56.90	-43.24	52.02	54.00	-1.98

An array gain of 10.31 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5610 MHz



Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-44.95	-42.27	-30.09	65.17	74.00	-8.83

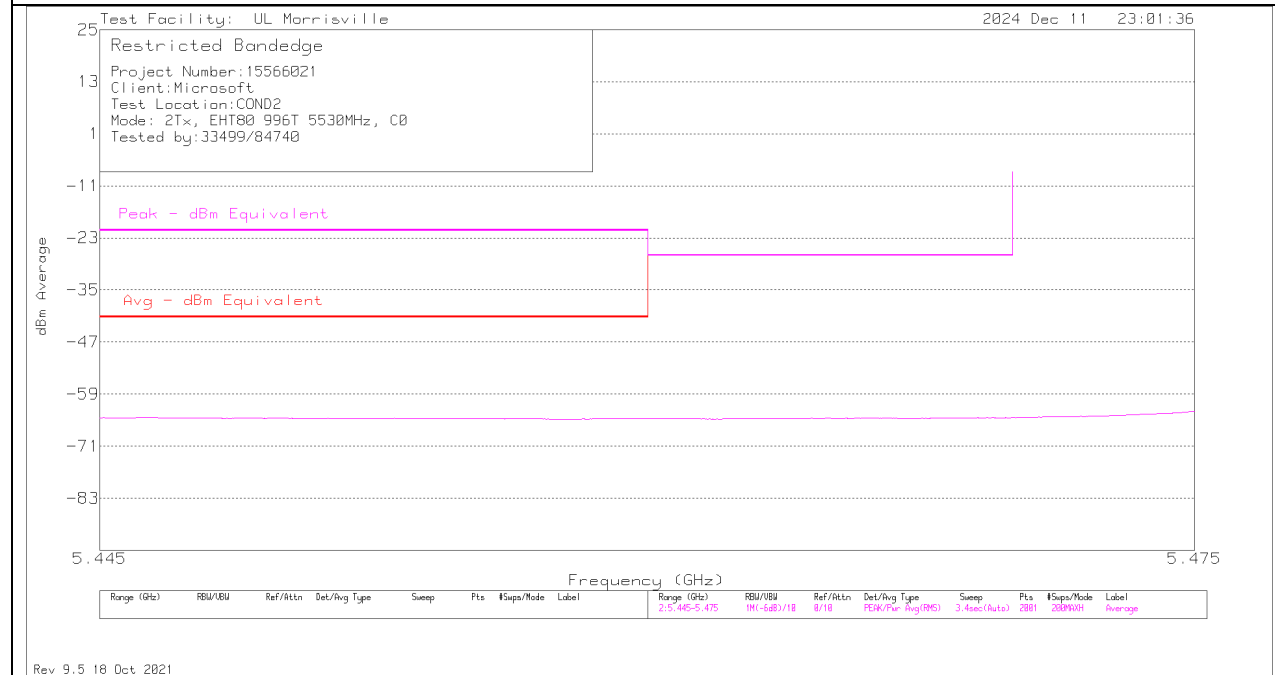
An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5530 MHz

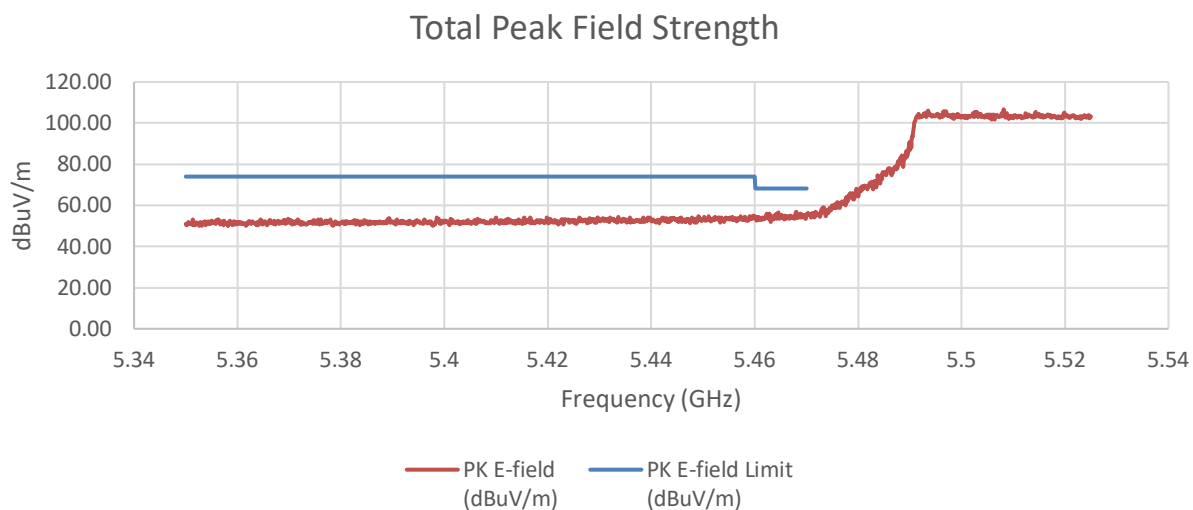
PK MEASUREMENT



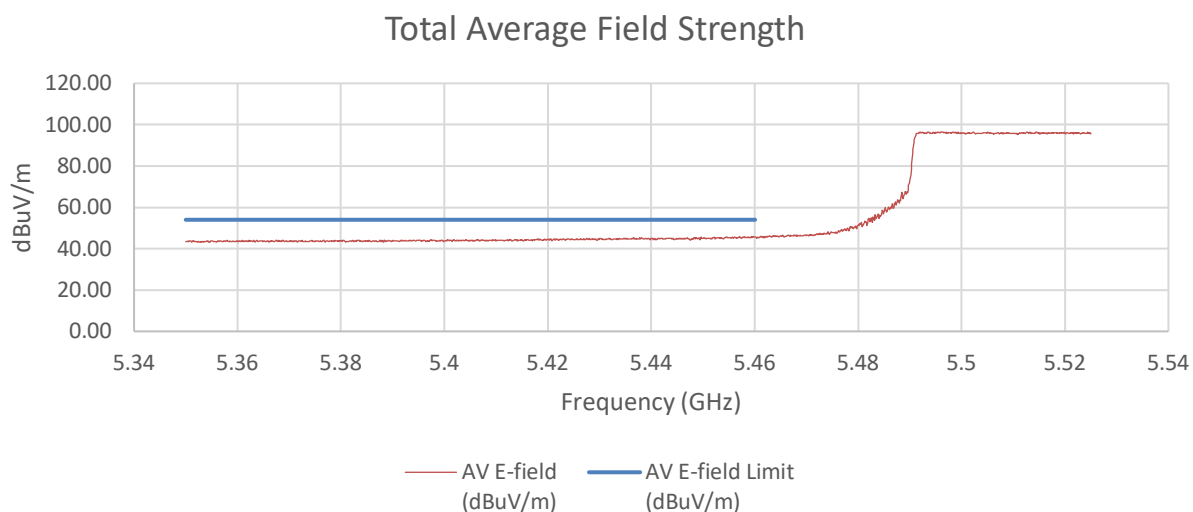
AVERAGE MEASUREMENT

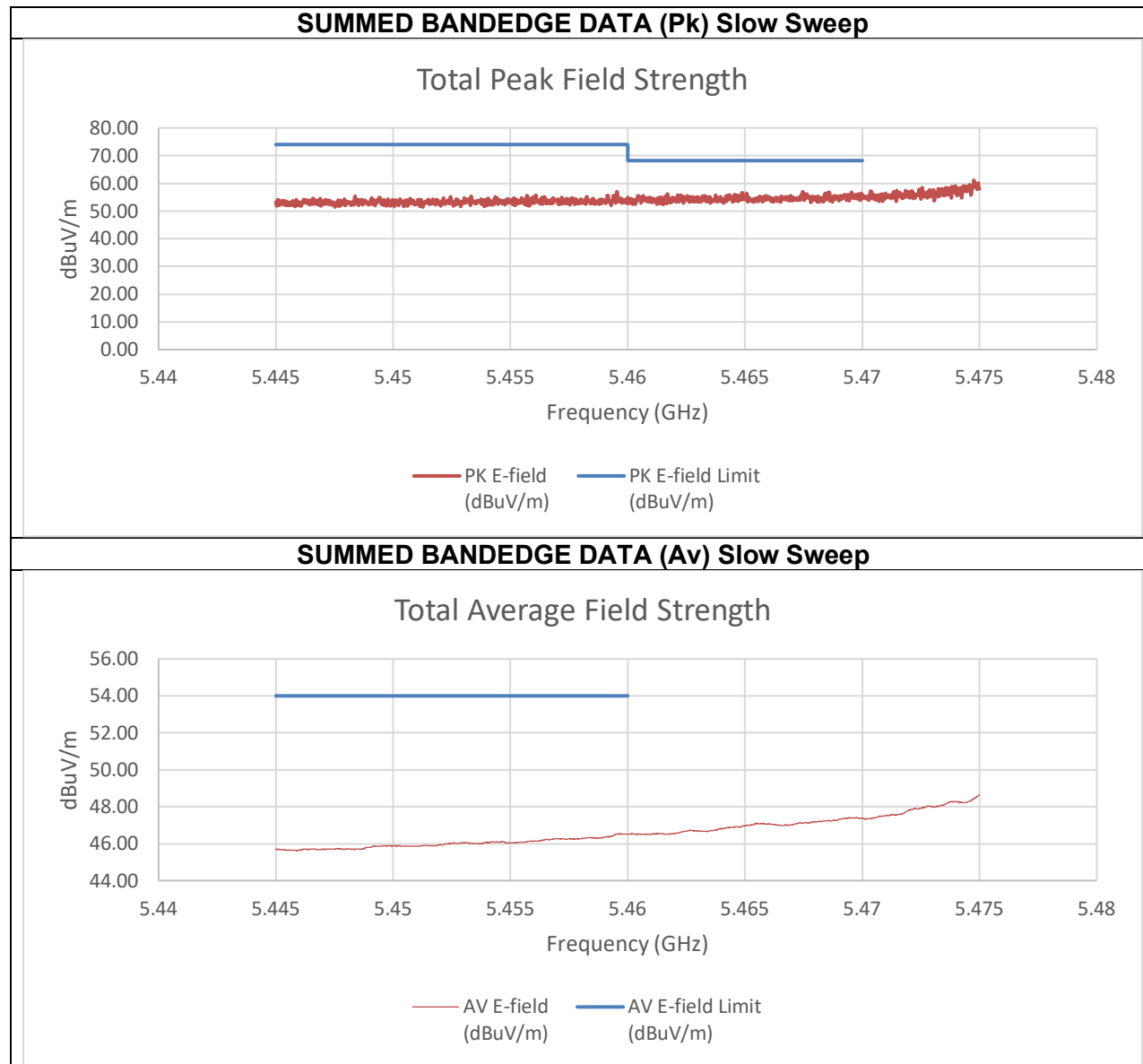


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



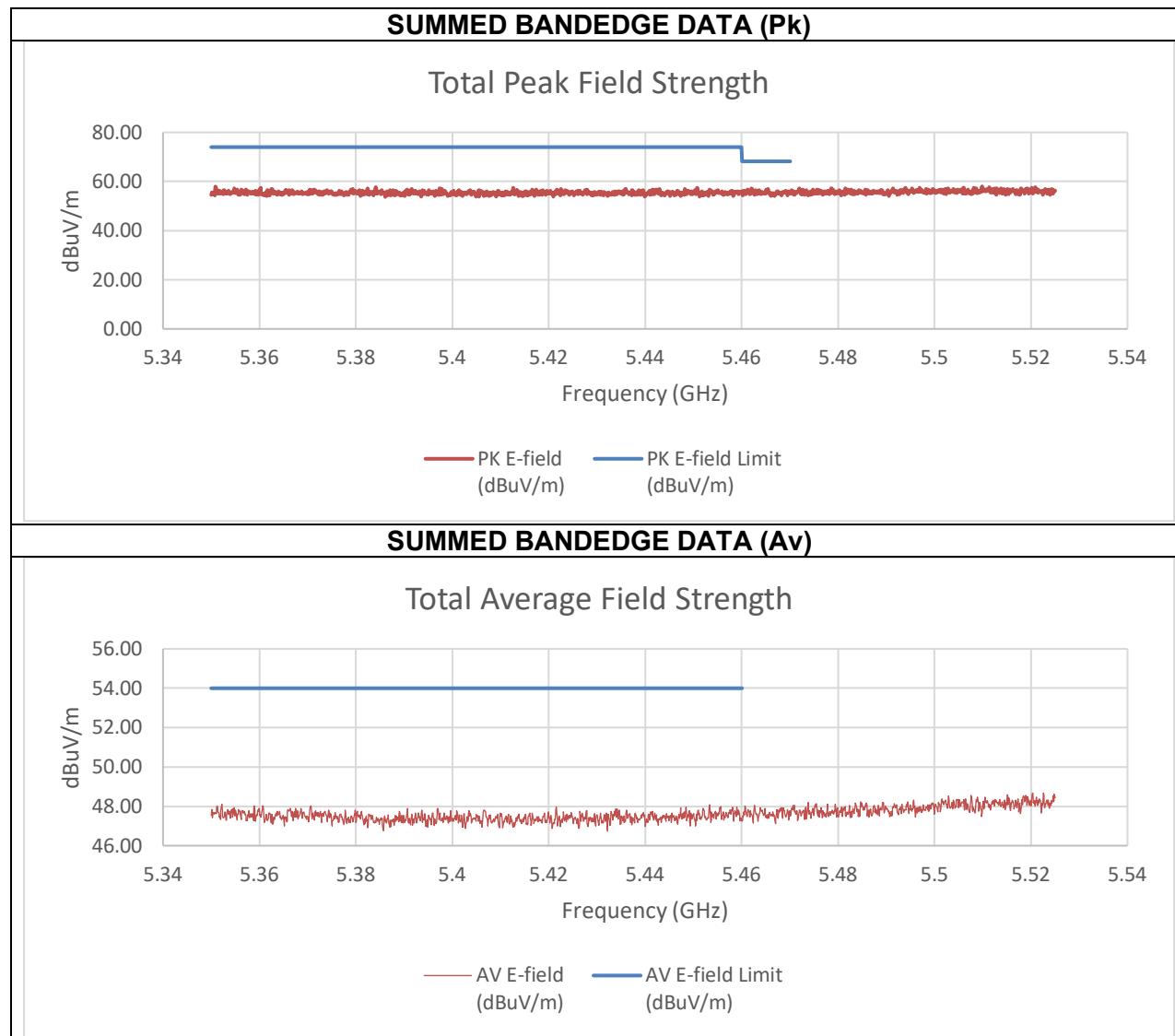


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.06	-54.11	-40.30	54.96	74.00	-19.04
5.47	-56.06	-54.03	-40.25	55.01	68.20	-13.19
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-64.70	-62.58	-48.74	46.52	54.00	-7.48

An array gain of 11.67 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5610 MHz



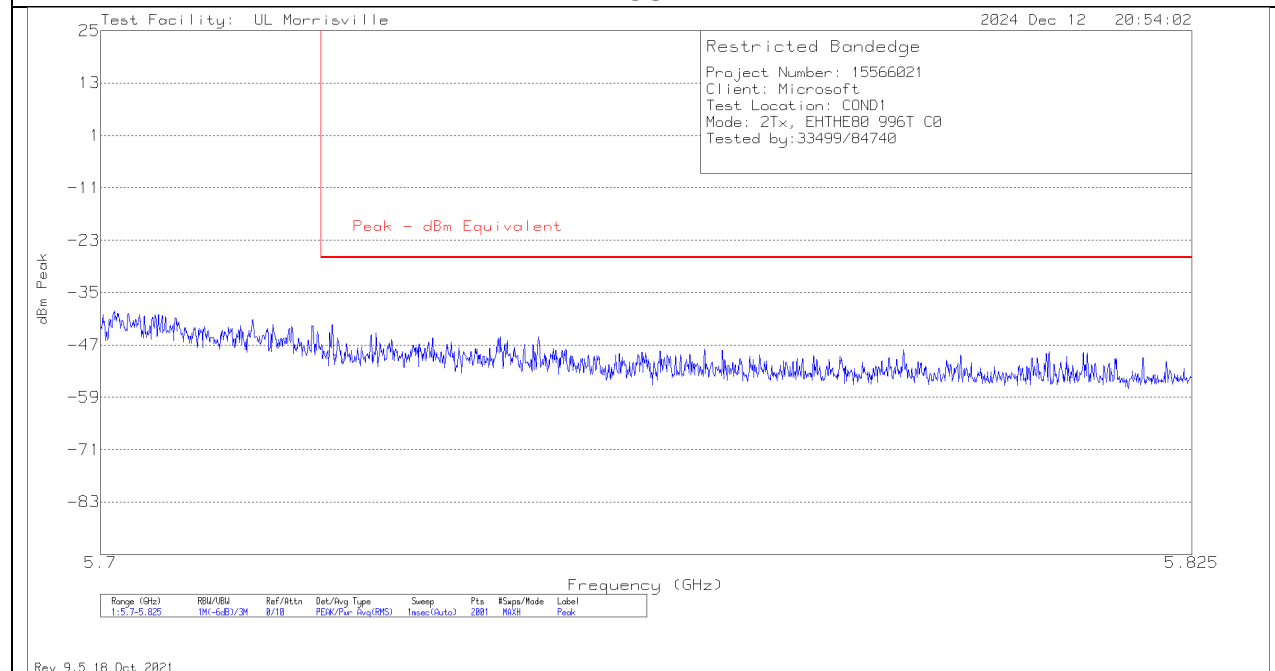
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-53.57	-54.13	-39.16	56.10	74.00	-17.90
5.47	-54.25	-54.60	-39.74	55.52	68.20	-12.68
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-62.48	-62.93	-47.93	47.33	54.00	-6.67

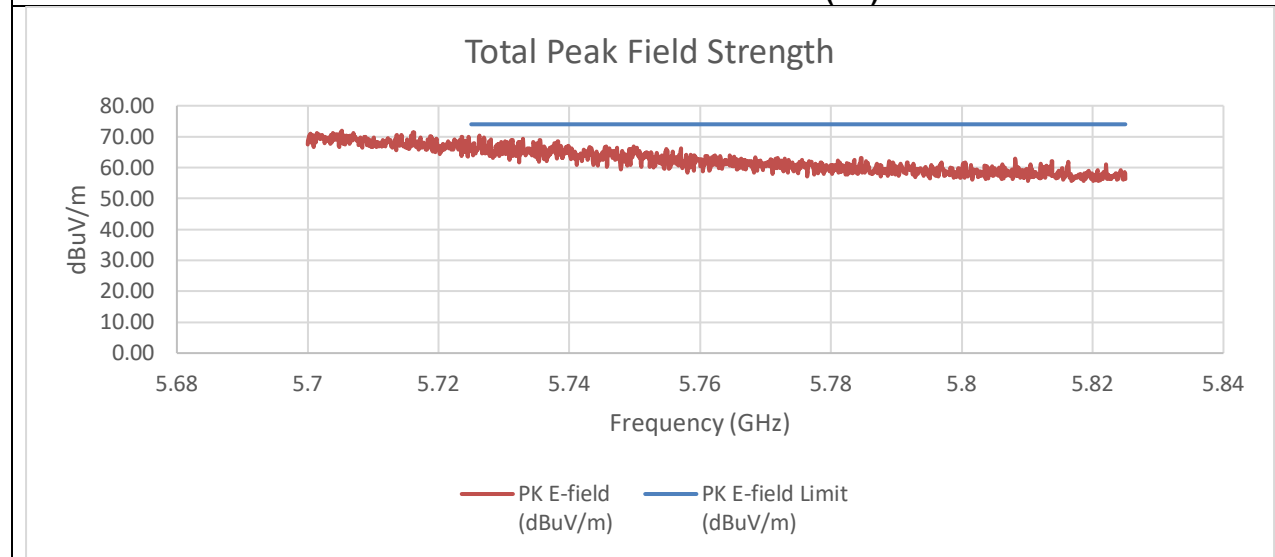
An array gain of 11.67 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Slow sweep not performed as fast sweep showed compliance.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5610 MHz

PK MEASUREMENT



SUMMED BANDEDGE DATA (Pk)



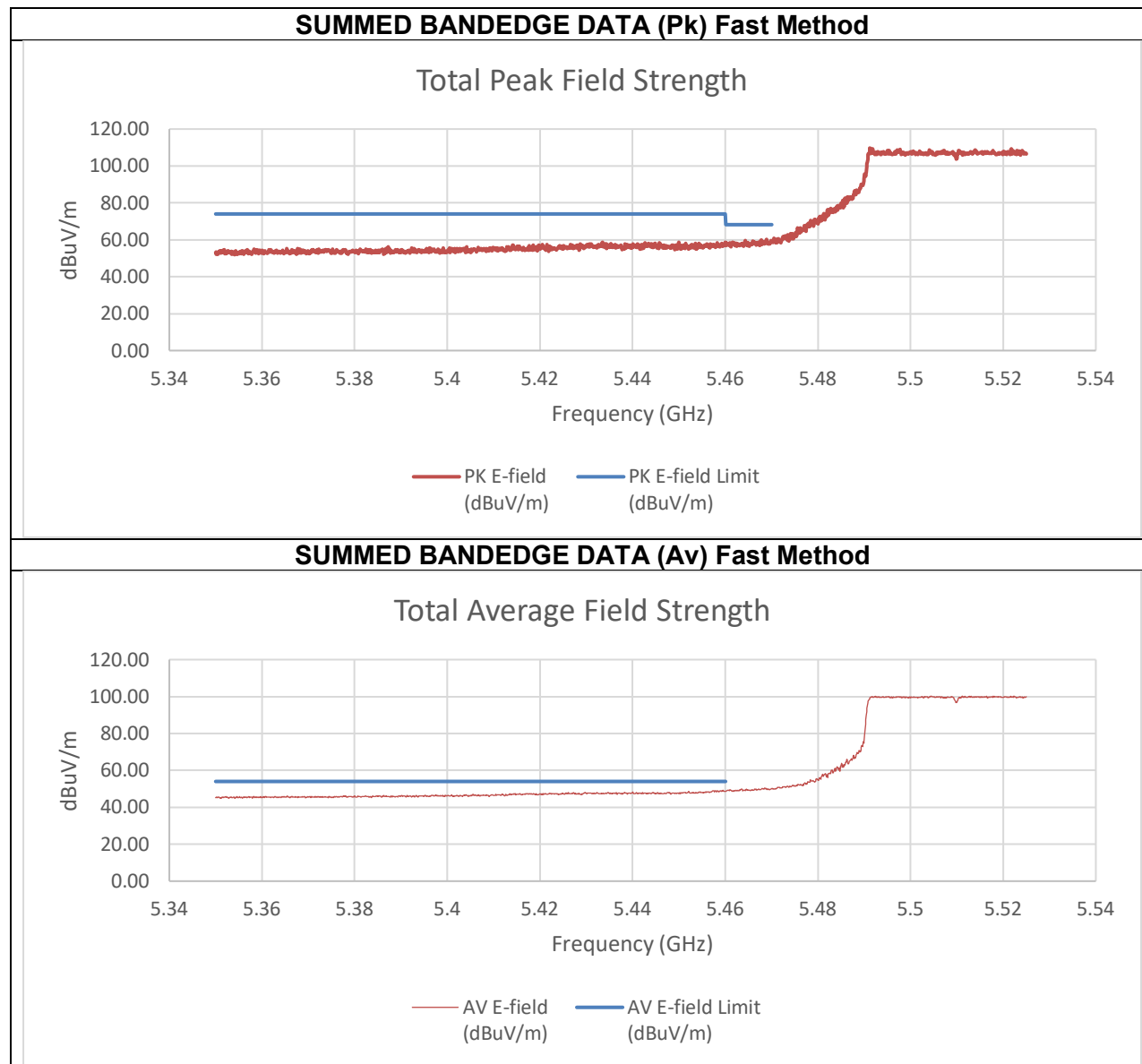
Summed Pk Data Restricted Band

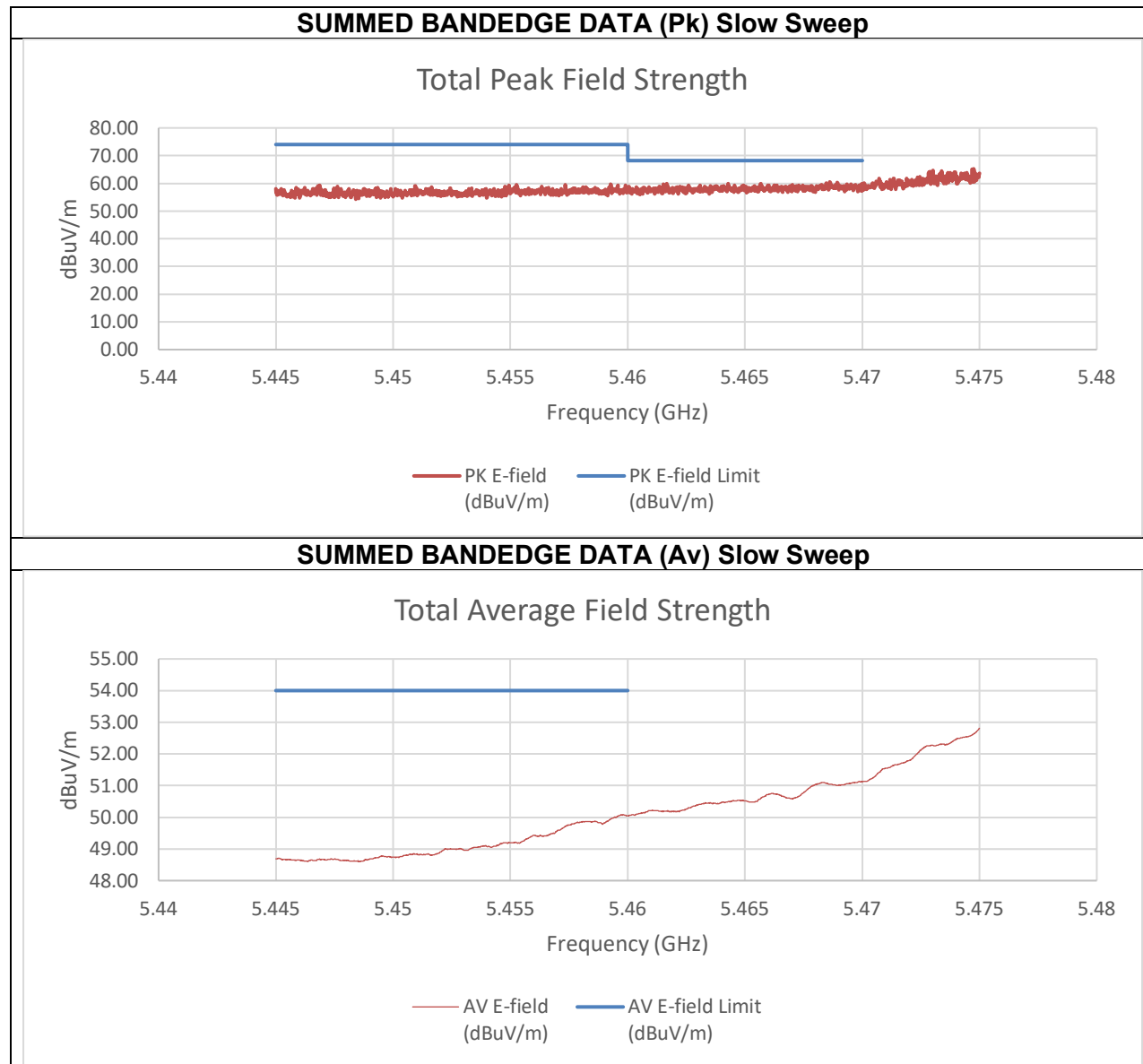
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-48.11	-40.45	-28.09	67.16	74.00	-6.84

An array gain of 11.67 dBi was used in the calculation of the summed data.

TX ABOVE 1 GHz 802.11be EHT80 484T+242T (C) MODE IN THE 5.6 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5530 MHz



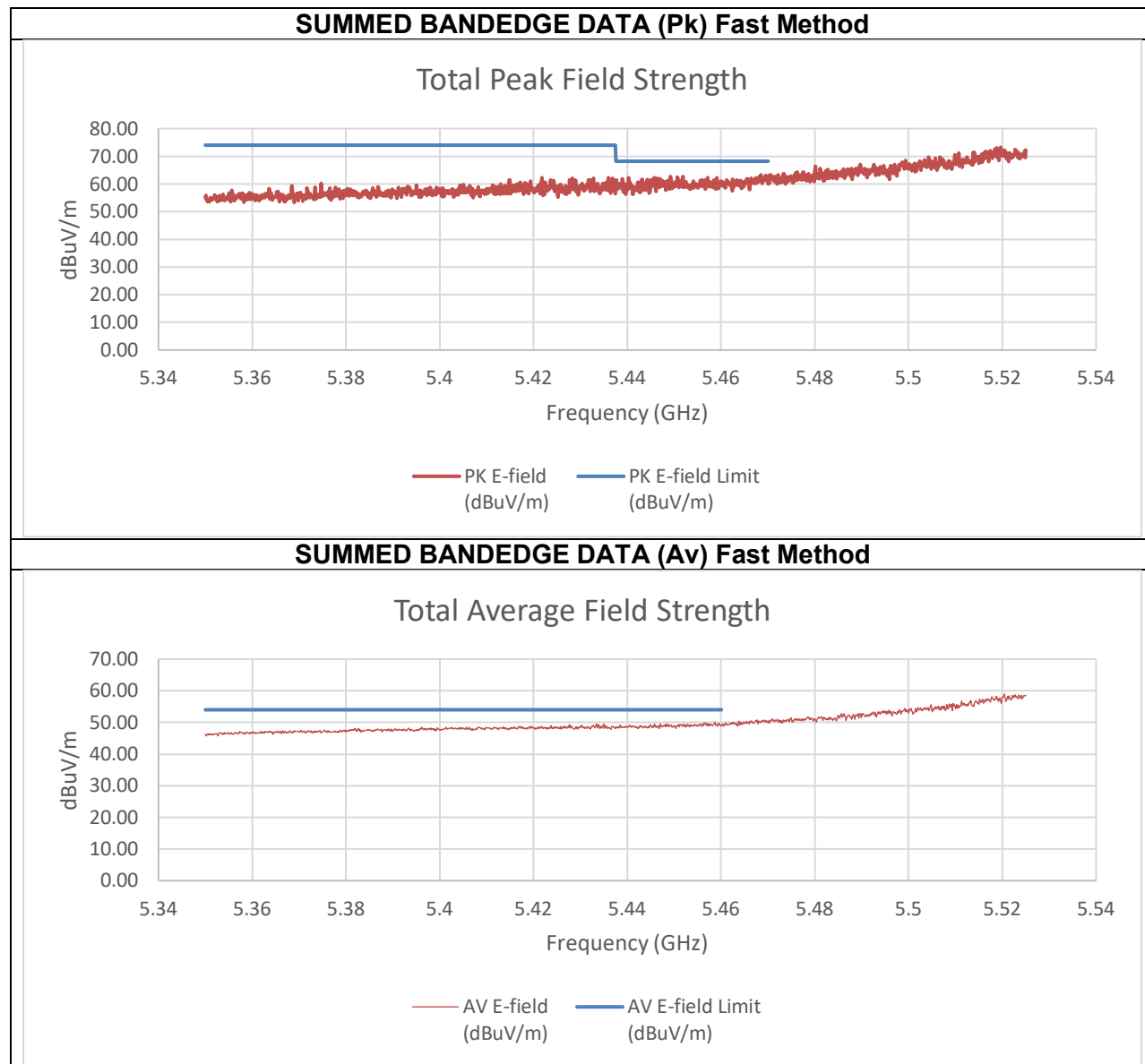


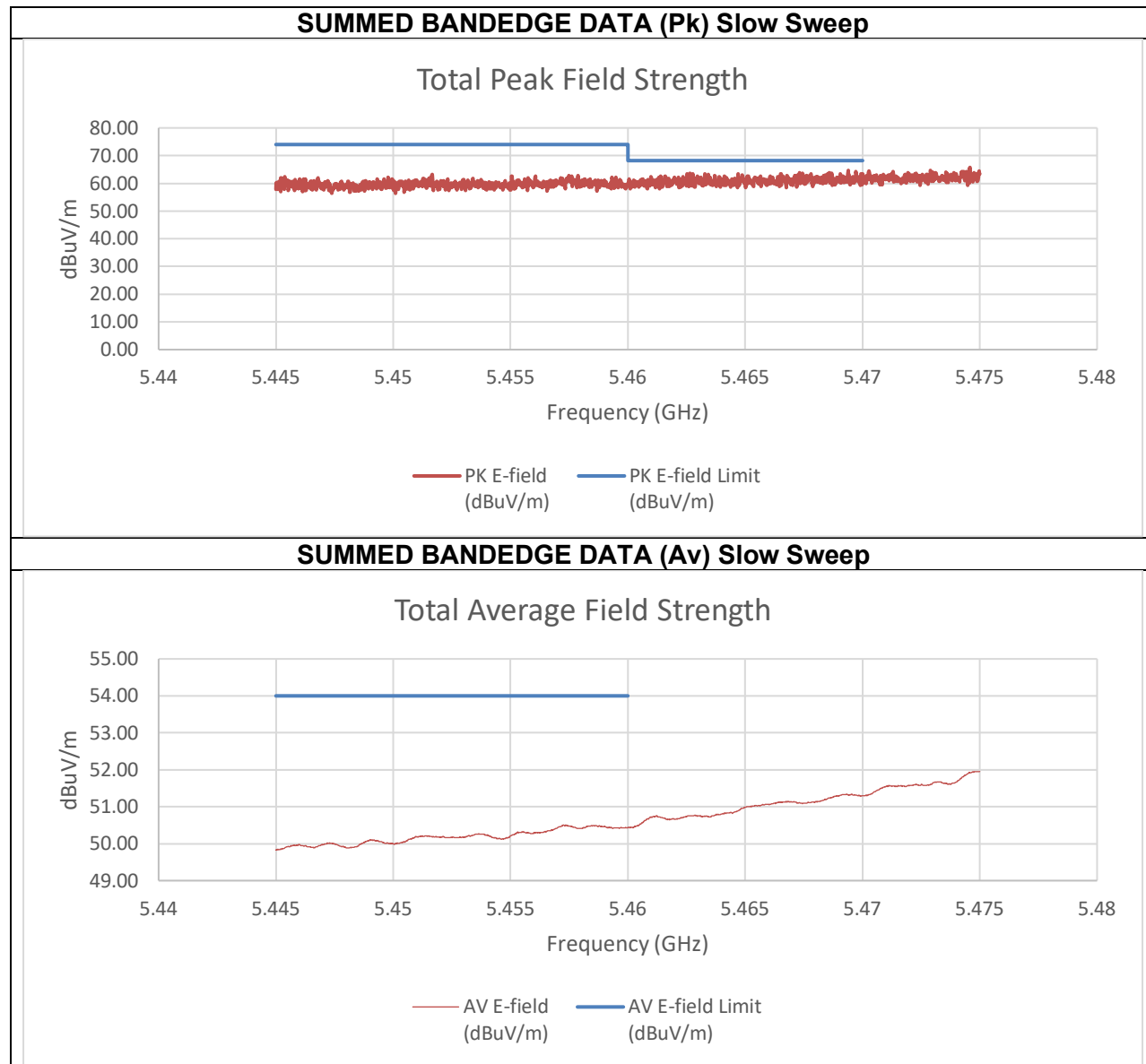
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.28	-47.80	-37.65	57.61	74.00	-16.39
5.47	-50.15	-48.46	-38.00	57.25	68.20	-10.95
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.85	-56.18	-45.28	49.98	54.00	-4.02

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5610 MHz



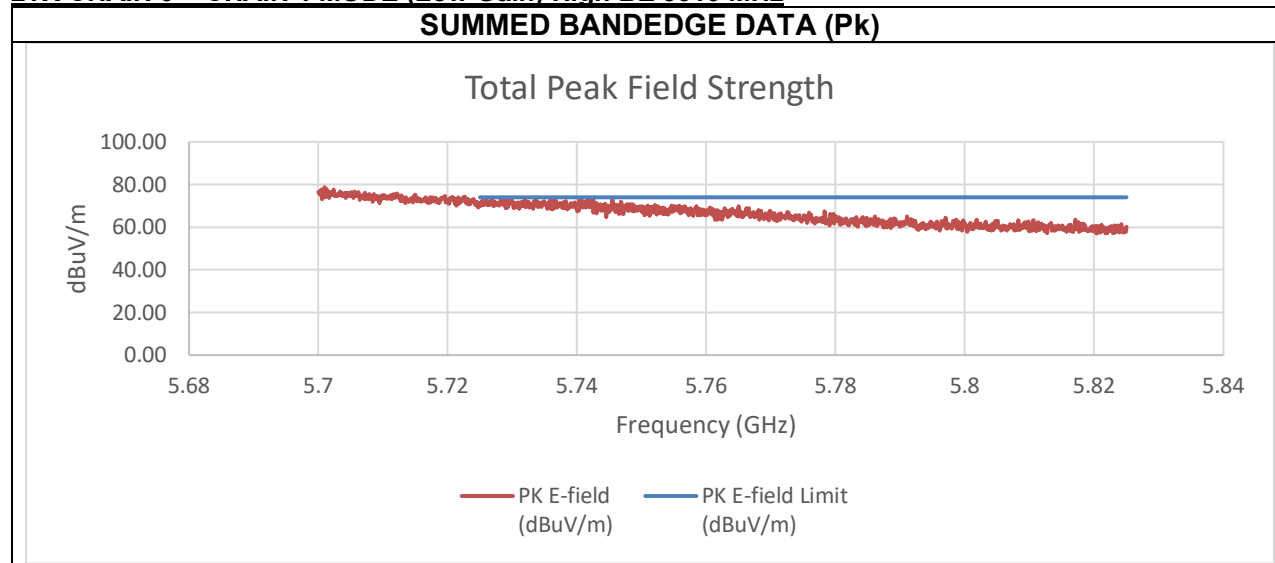


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.23	-45.88	-35.28	59.98	74.00	-14.02
5.47	-48.79	-45.65	-35.72	59.54	68.20	-8.66
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.07	-54.77	-44.89	50.36	54.00	-3.64

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5610 MHz

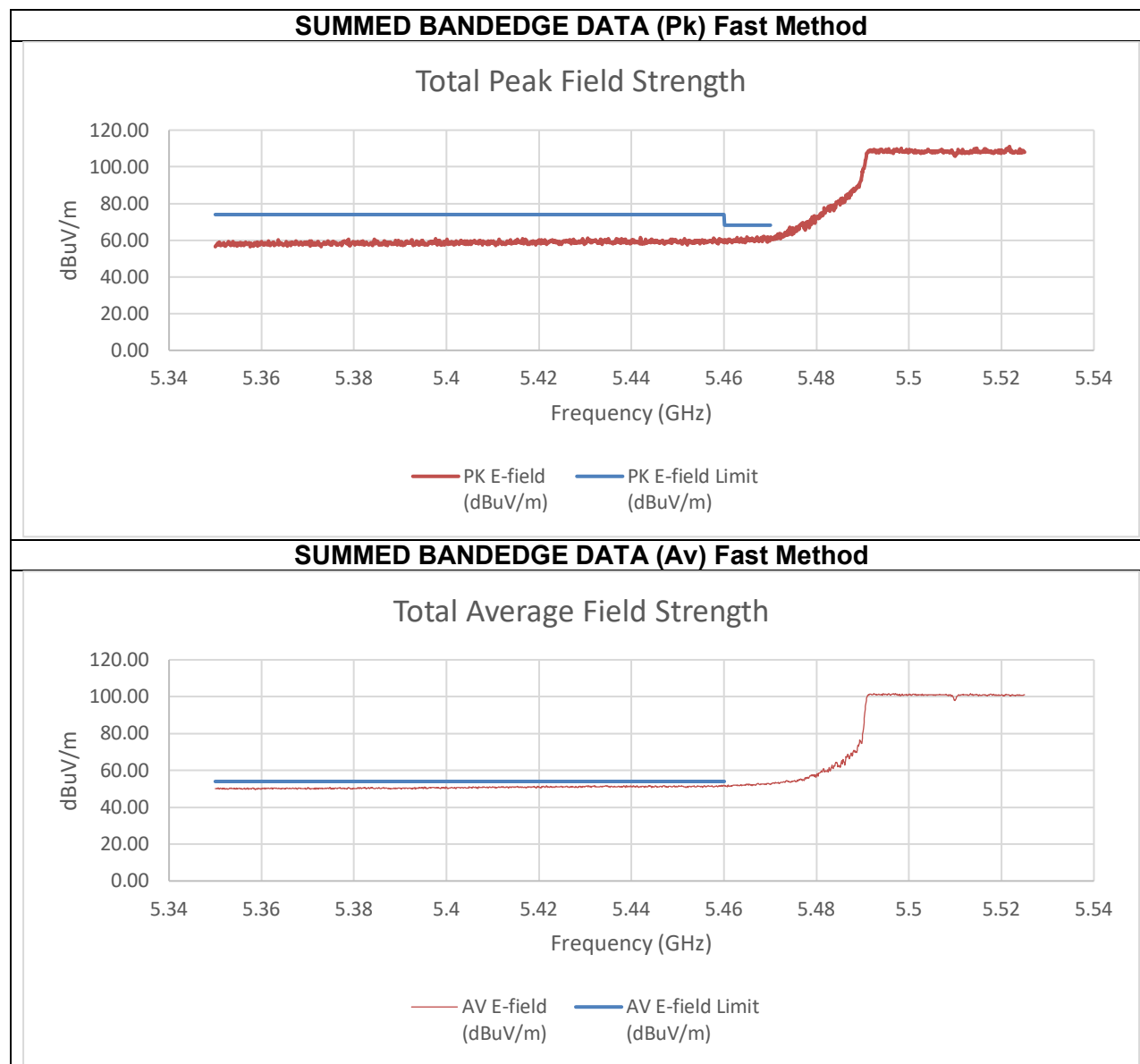


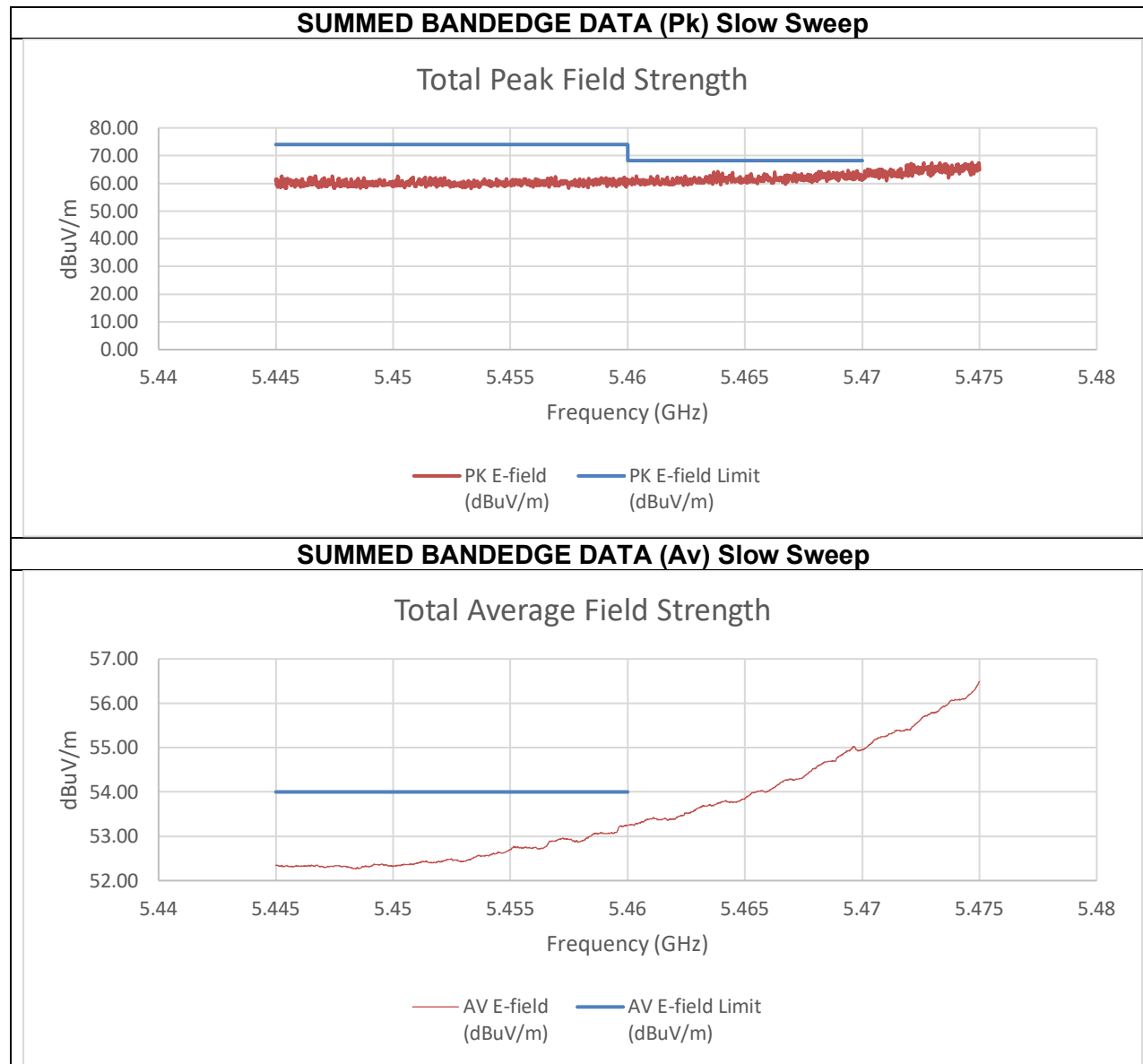
Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.740438	-36.52	-31.37	-22.00	73.26	74	-0.74

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5530 MHz



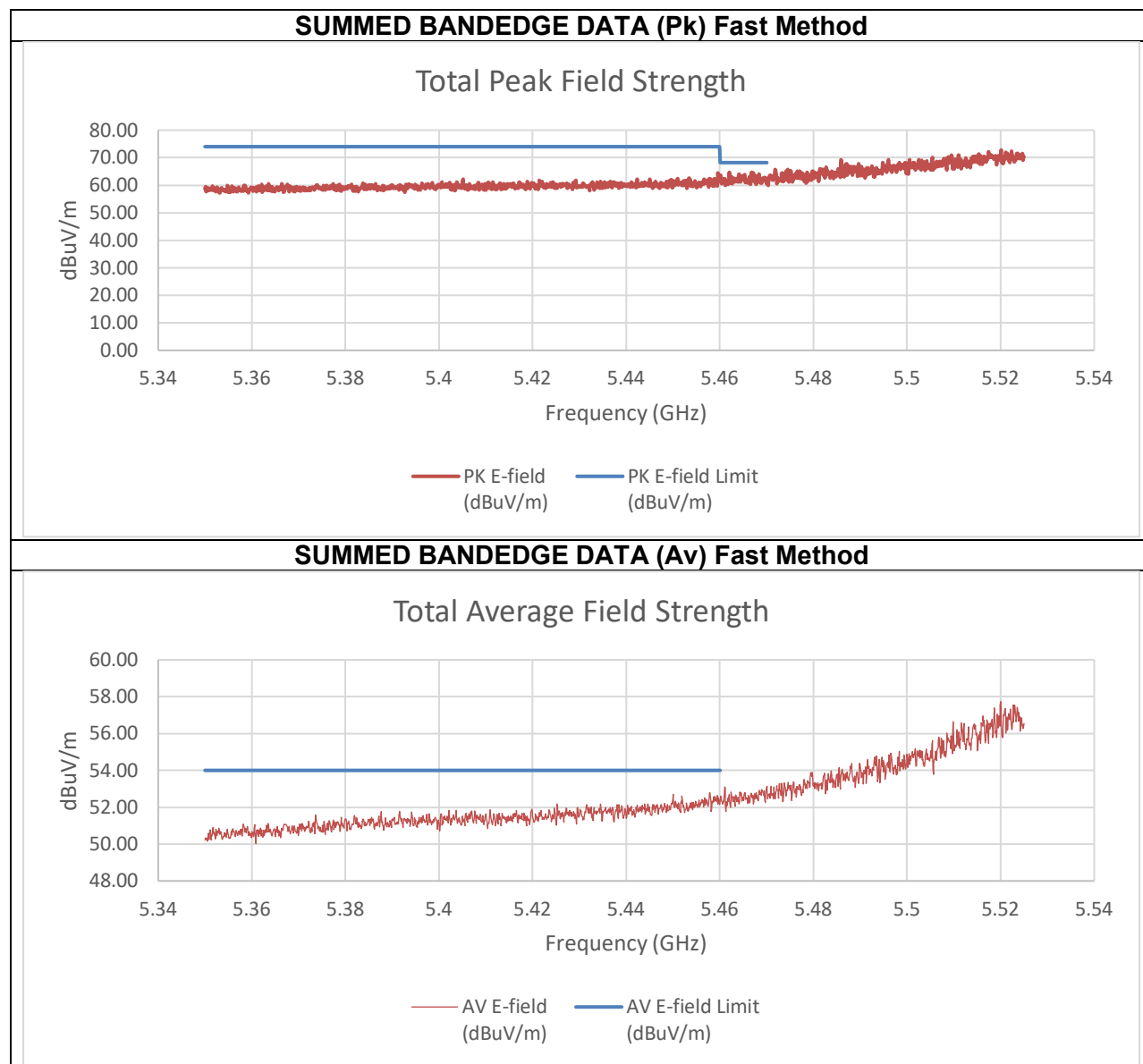


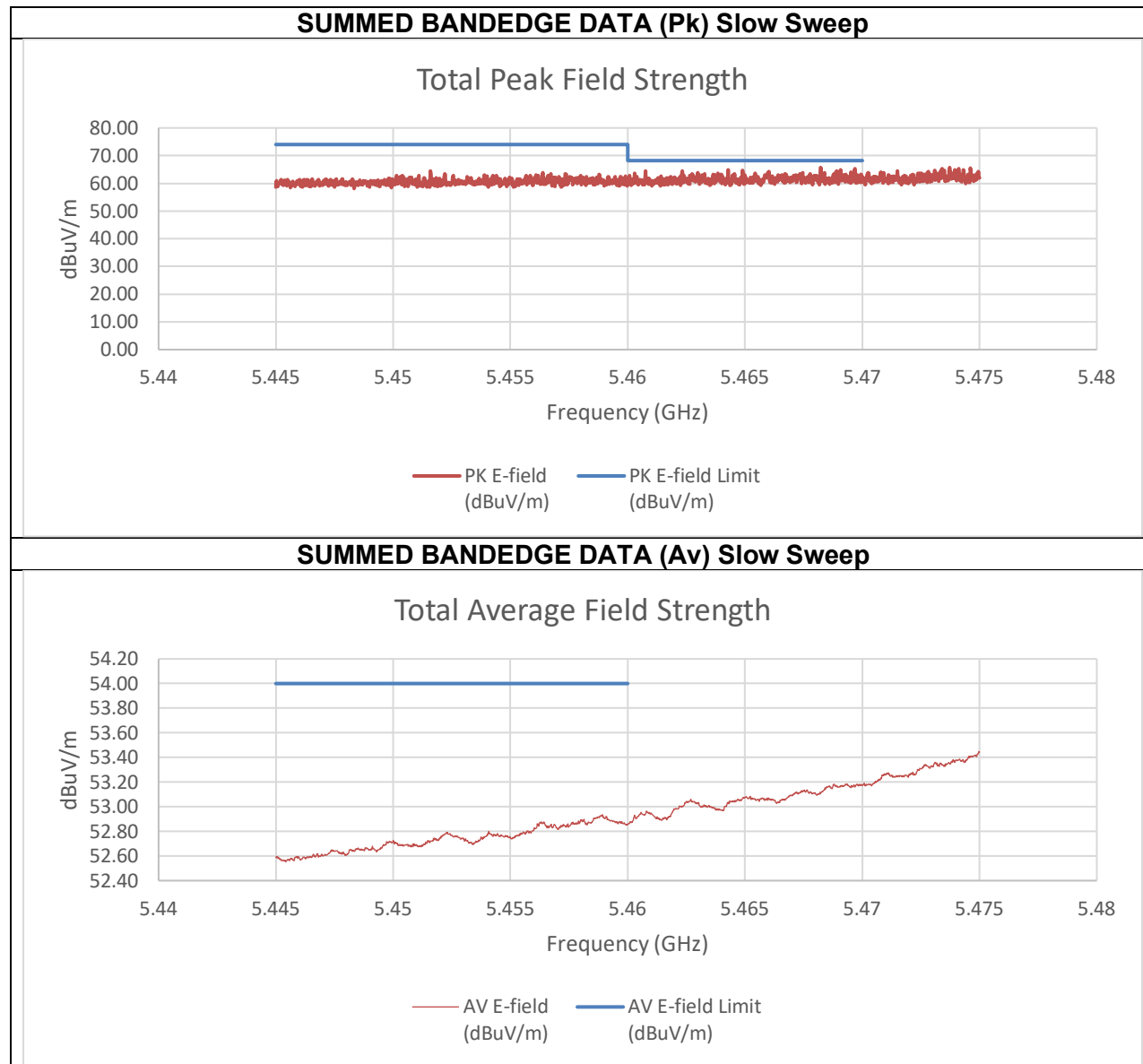
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.94	-46.84	-34.44	60.81	74.00	-13.19
5.47	-48.93	-46.27	-34.08	61.18	68.20	-7.02
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.47	-54.56	-42.09	53.17	54.00	-0.83

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5610 MHz



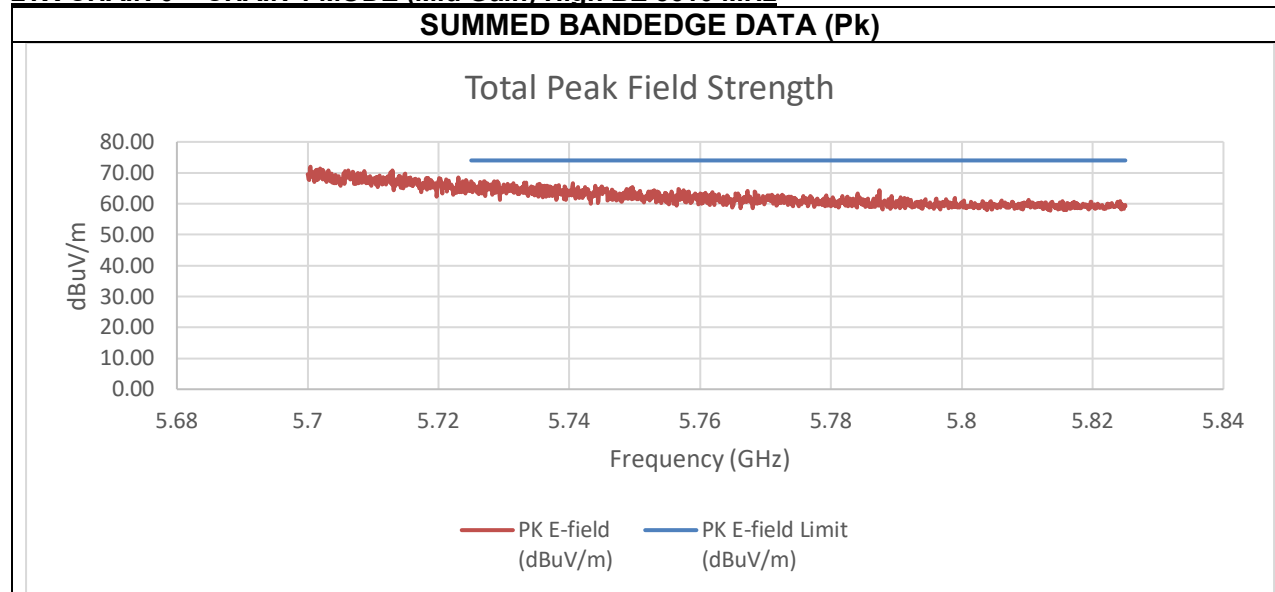


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.85	-47.39	-34.74	60.52	74.00	-13.48
5.46822	-47.58	-40.77	-29.64	65.62	68.2	-2.58
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.22	-55.40	-42.47	52.79	54.00	-1.21

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5610 MHz



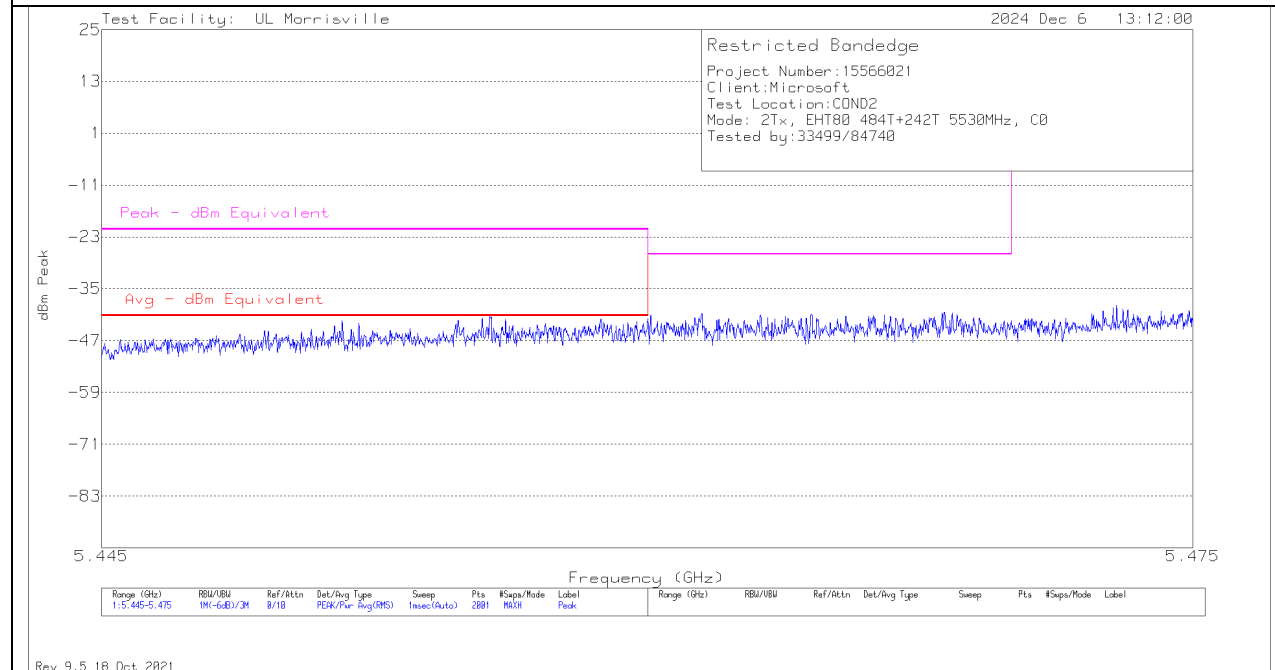
Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-46.17	-39.07	-27.99	67.27	74.00	-6.73

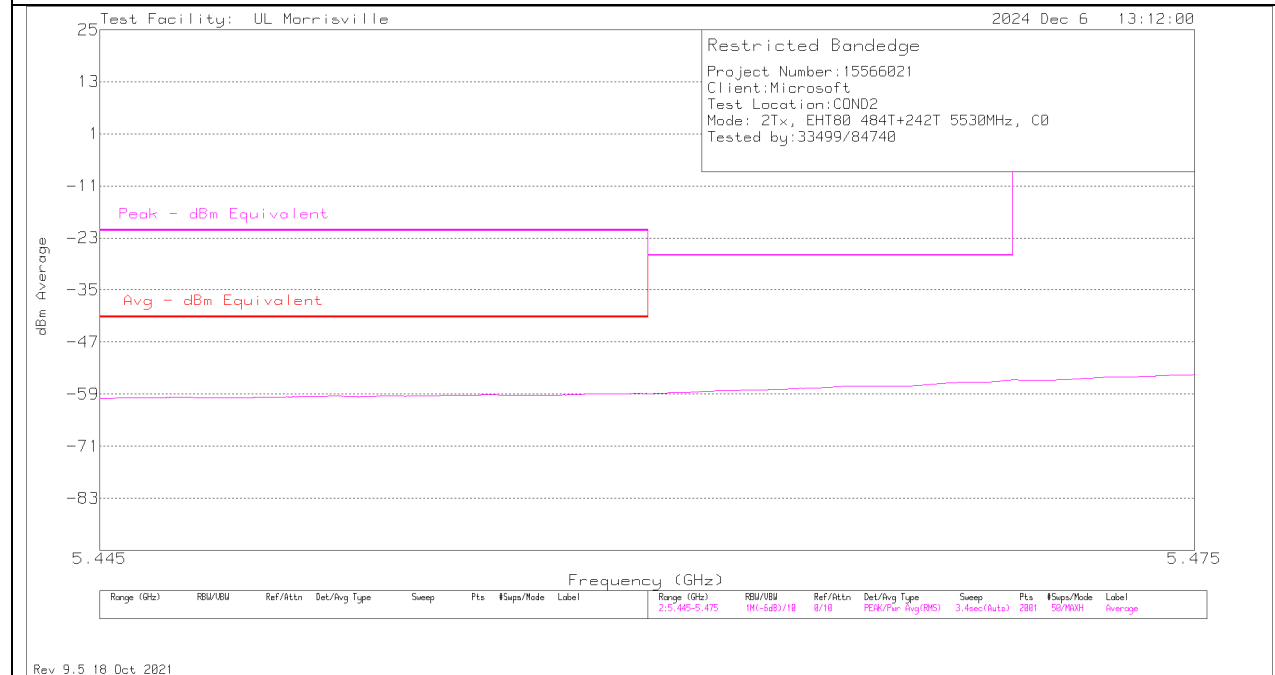
An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5530 MHz

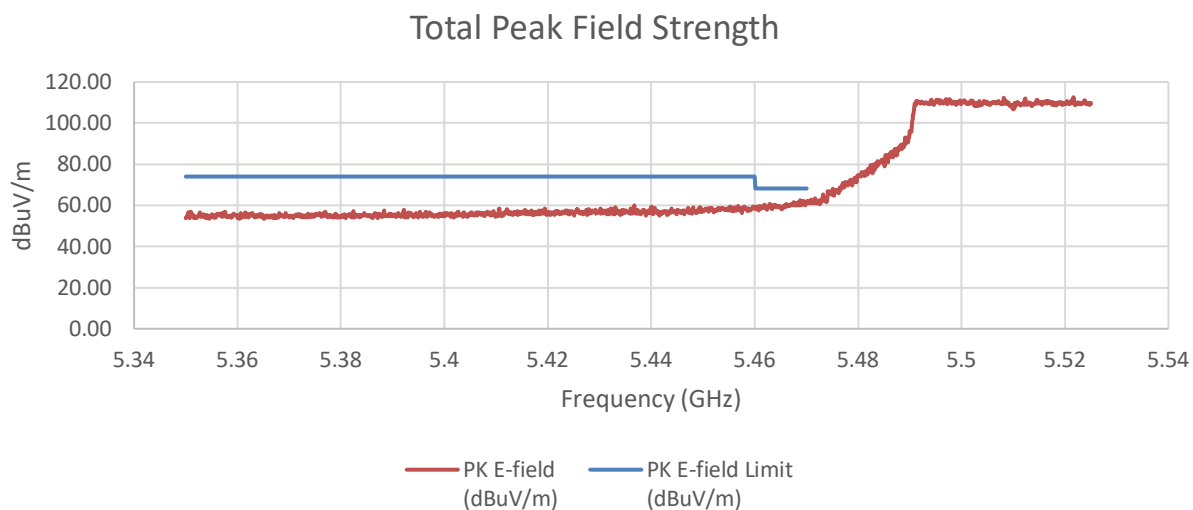
PK MEASUREMENT



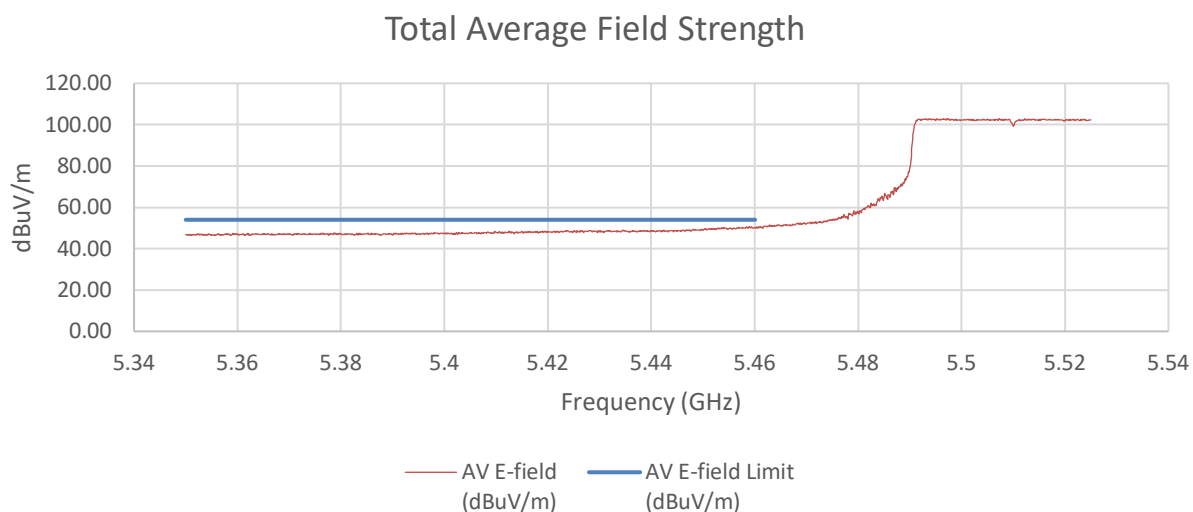
AVERAGE MEASUREMENT

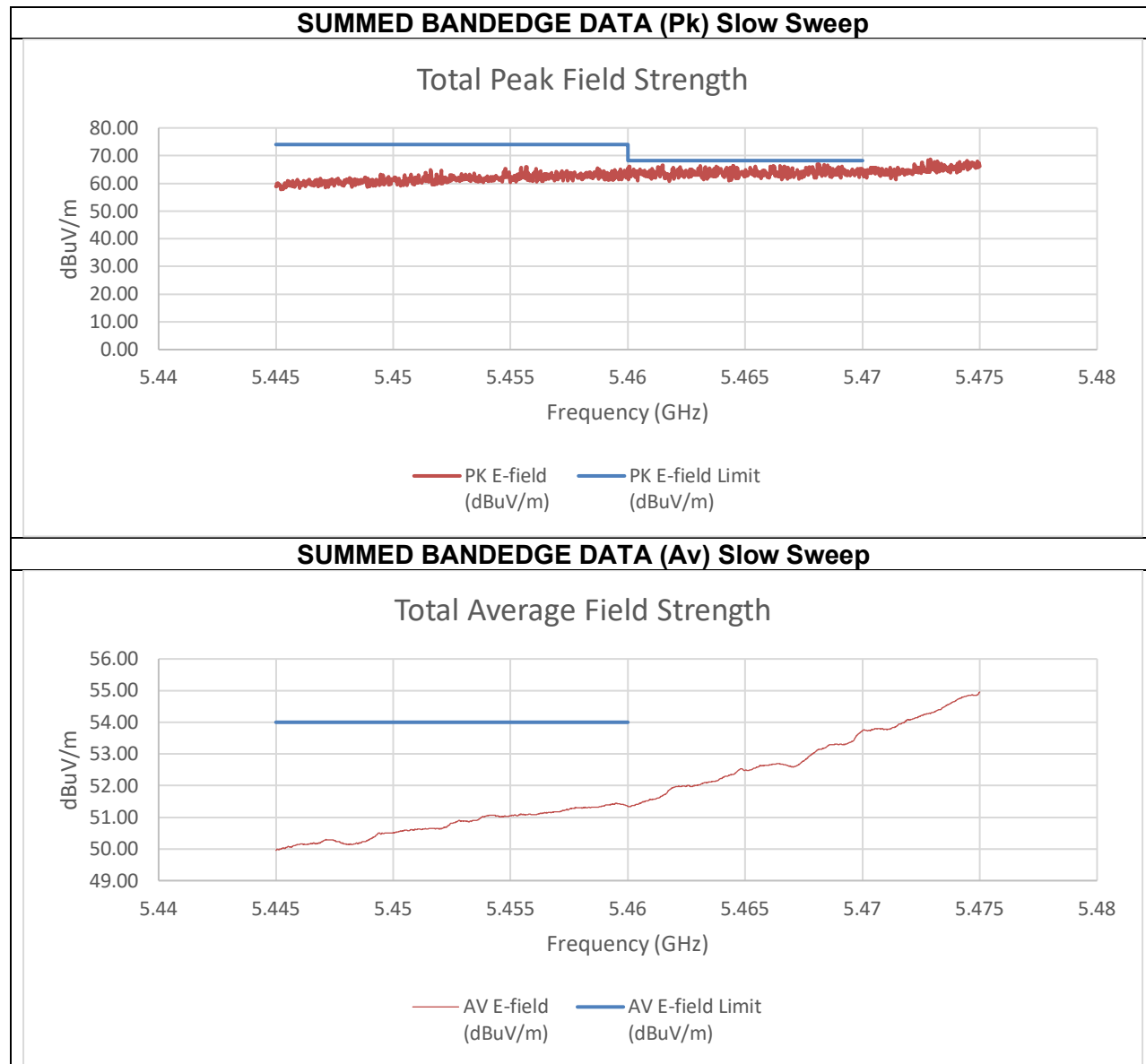


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



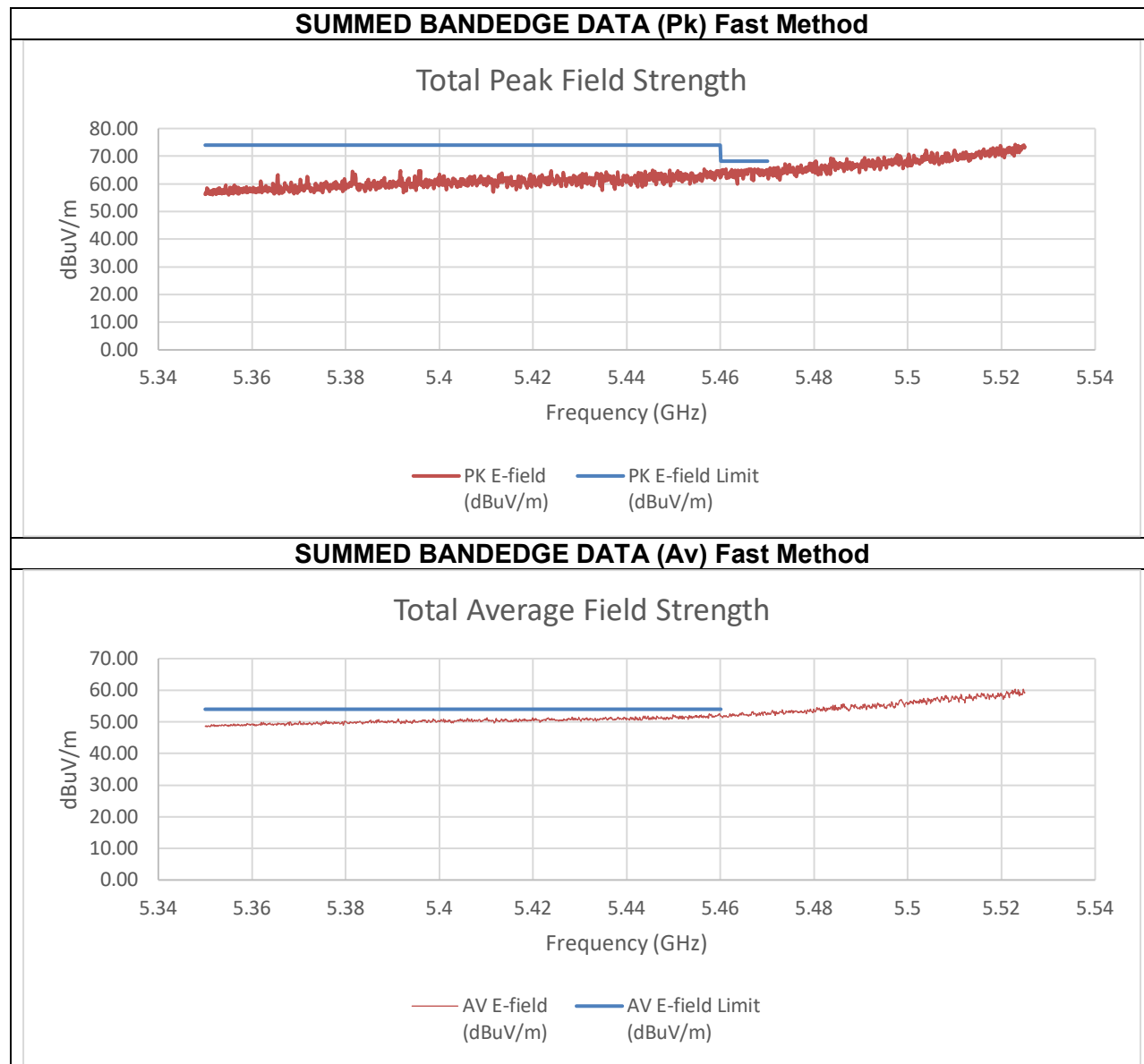


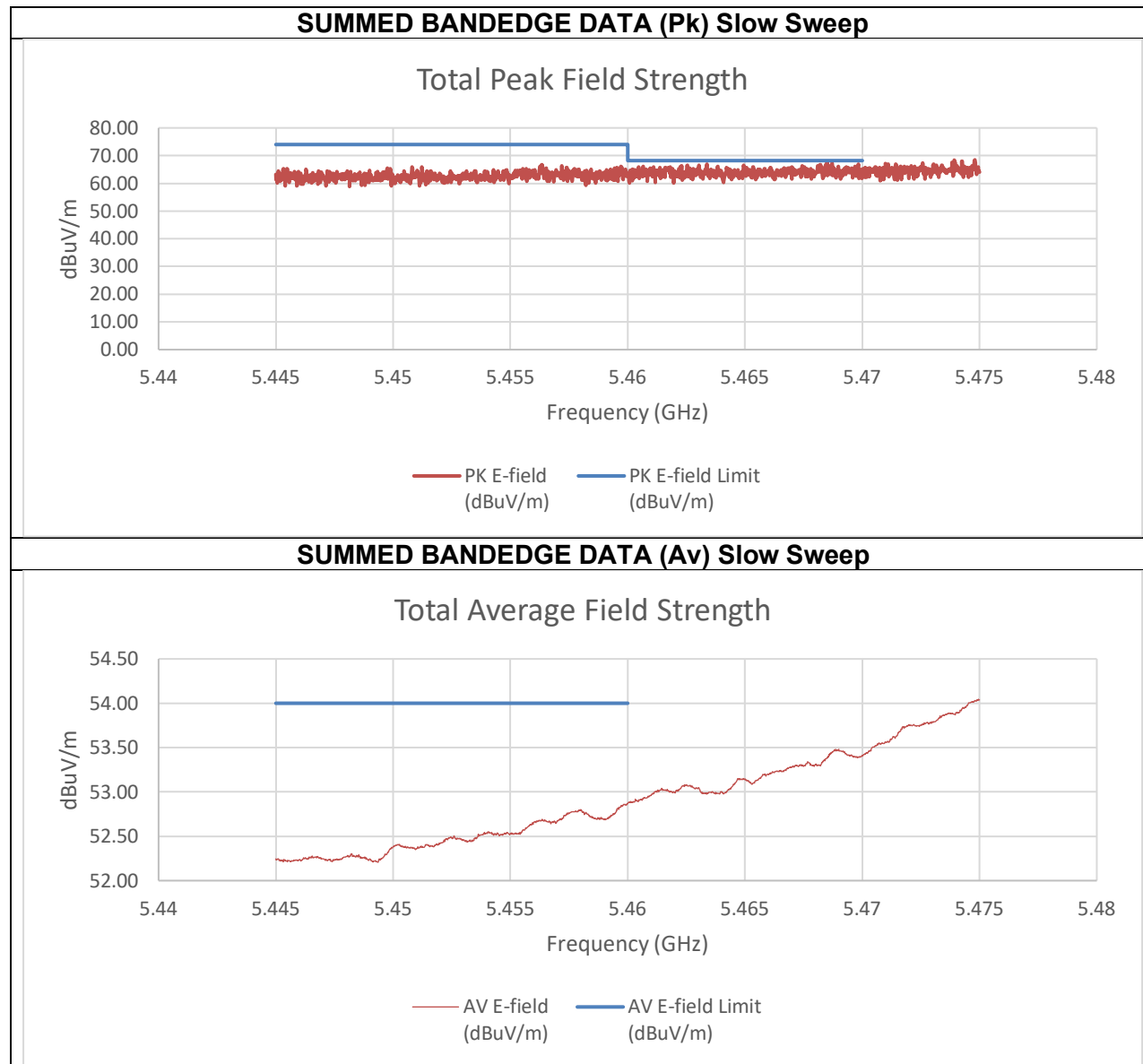
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-42.00	-51.24	-29.84	65.42	74.00	-8.58
5.46816	-40.45	-49.69	-28.29	66.97	68.2	-1.23
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.89	-58.44	-43.98	51.28	54.00	-2.72

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5610 MHz





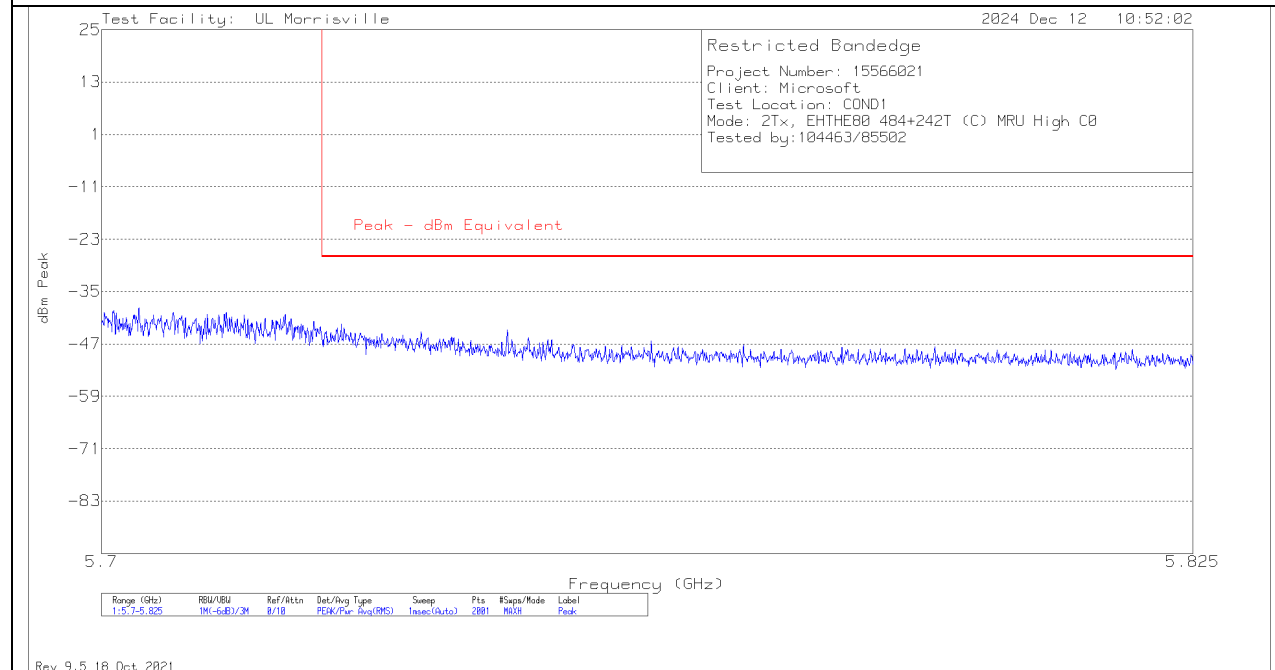
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-52.48	-44.90	-32.53	62.73	74.00	-11.27
5.46849	-50.68	-39.55	-27.56	67.70	68.2	-0.50
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.90	-55.89	-42.46	52.80	54.00	-1.20

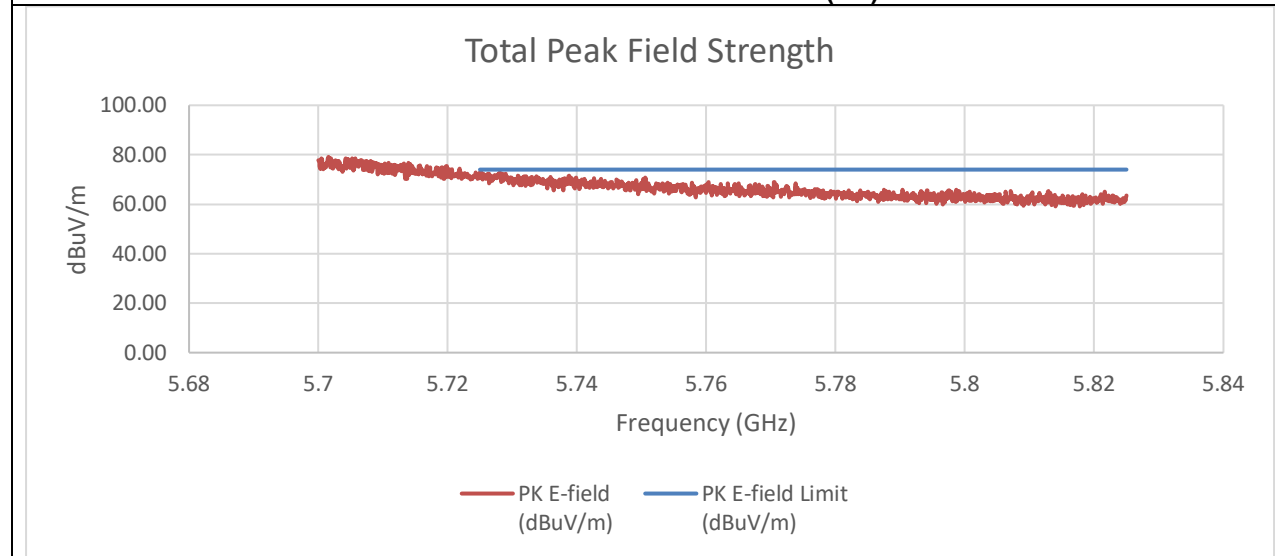
An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5610 MHz

PK MEASUREMENT



SUMMED BANDEDGE DATA (Pk)



Summed Pk Data Restricted Band

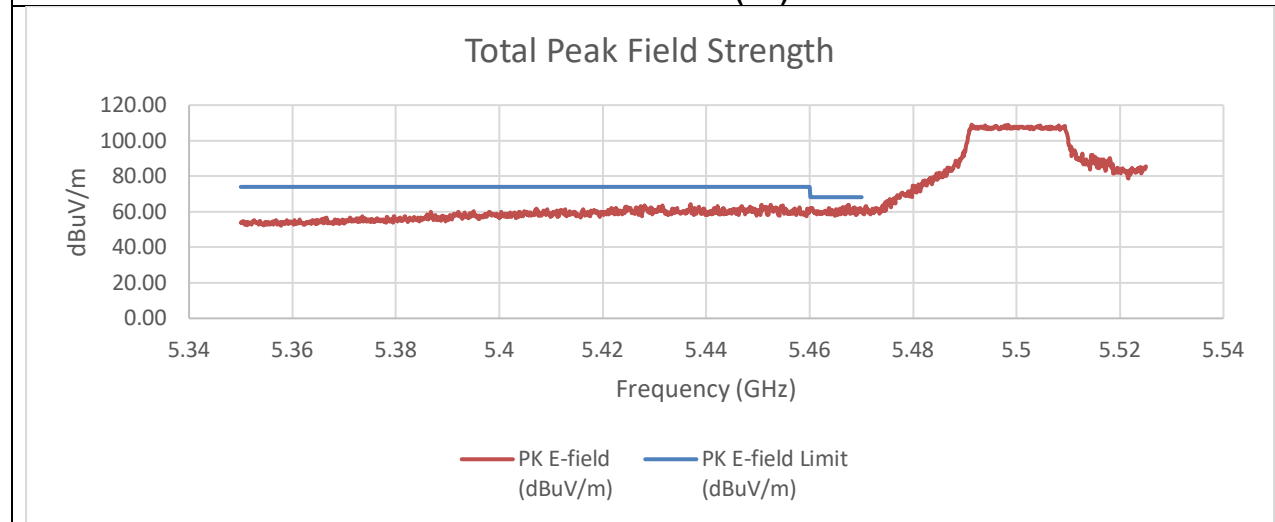
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725125	-47.72	-34.05	-22.20	73.06	74	-0.94

An array gain of 11.67 dBi was used in the calculation of the summed data.

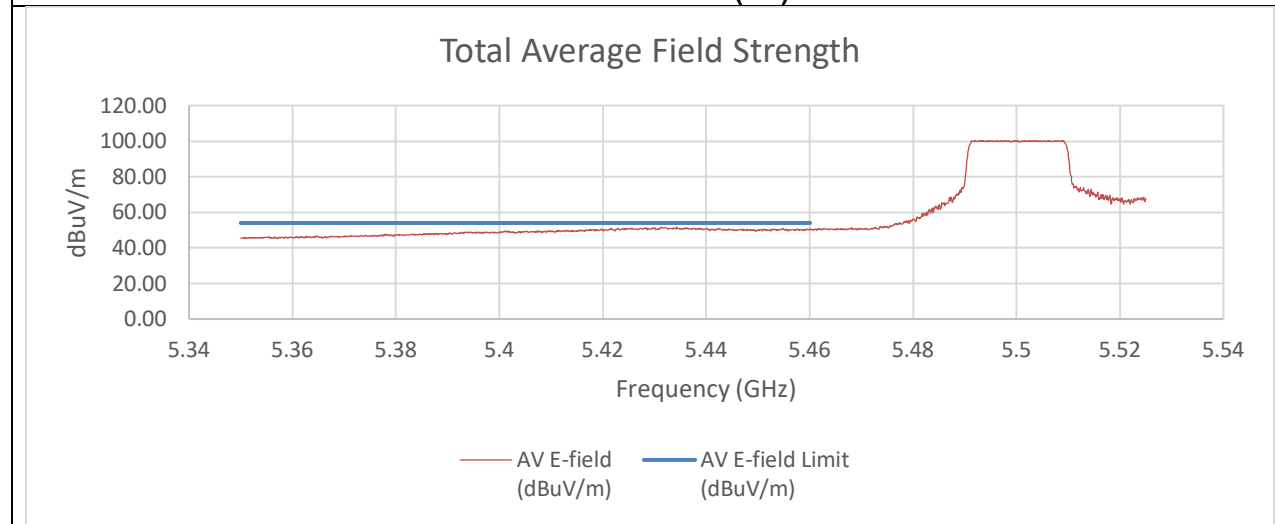
TX ABOVE 1 GHz 802.11be EHT80 242T+484T (N) MODE IN THE 5.6 GHz BAND

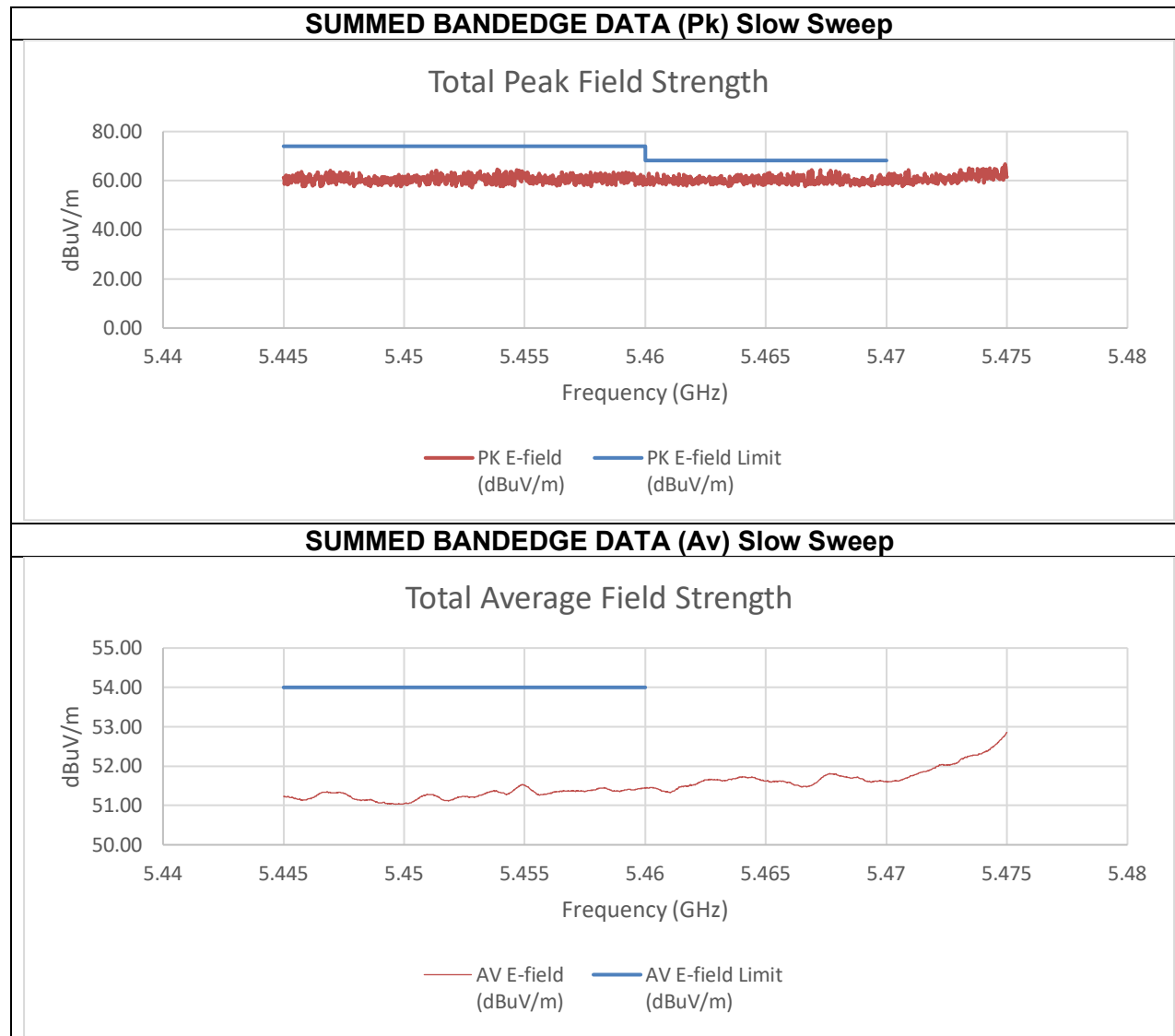
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5530 MHz

SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method





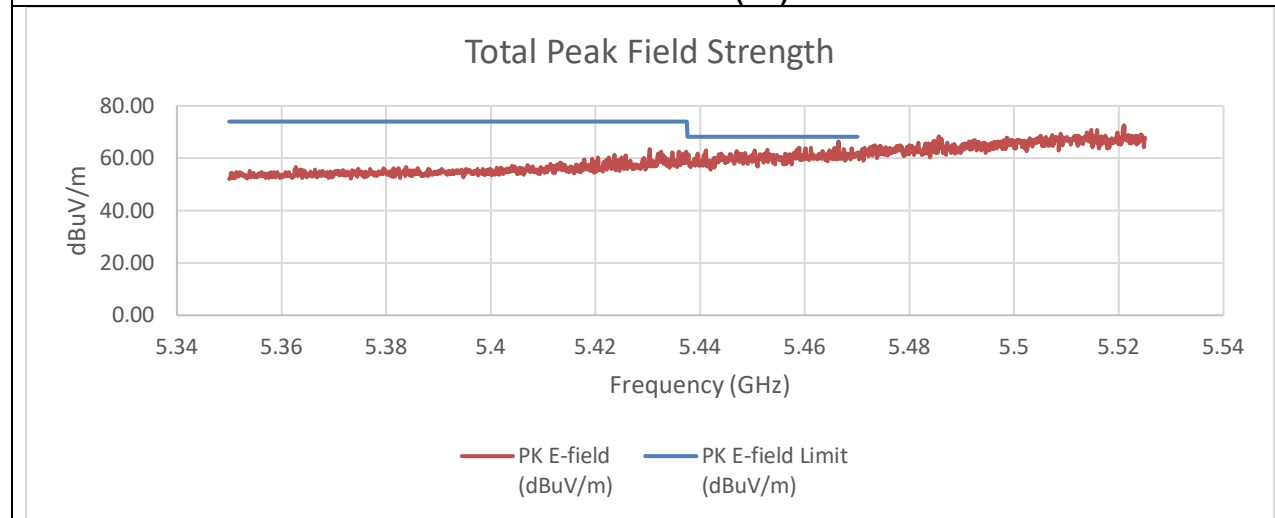
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.62	-45.66	-35.31	59.95	74.00	-14.05
5.47	-46.81	-47.02	-35.69	59.56	68.20	-8.64
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46726	-47.89	-39.65	-30.83	64.42	68.2	-3.78

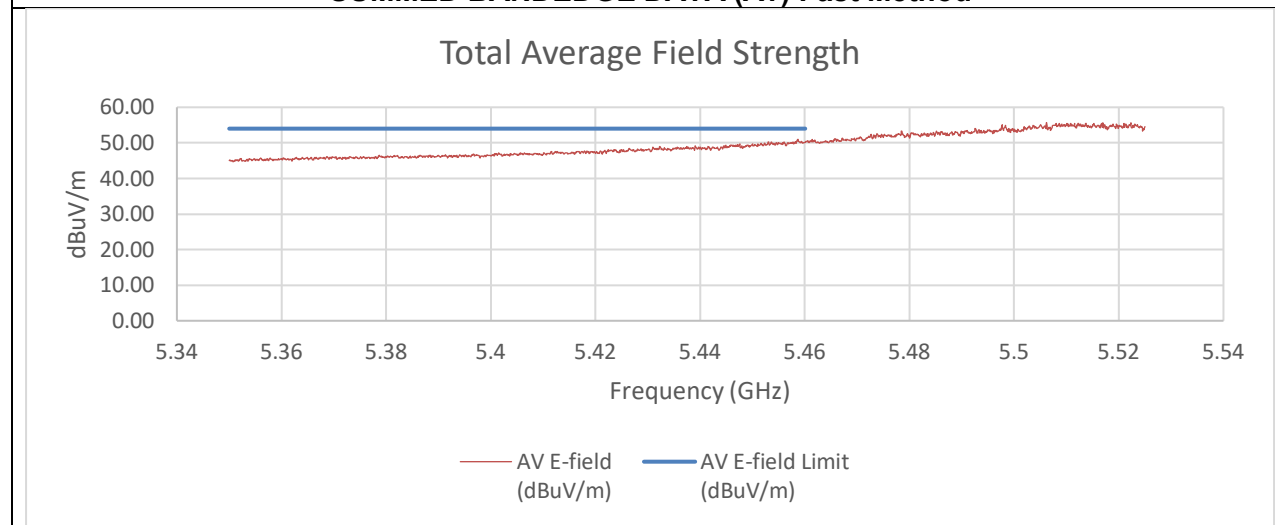
An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

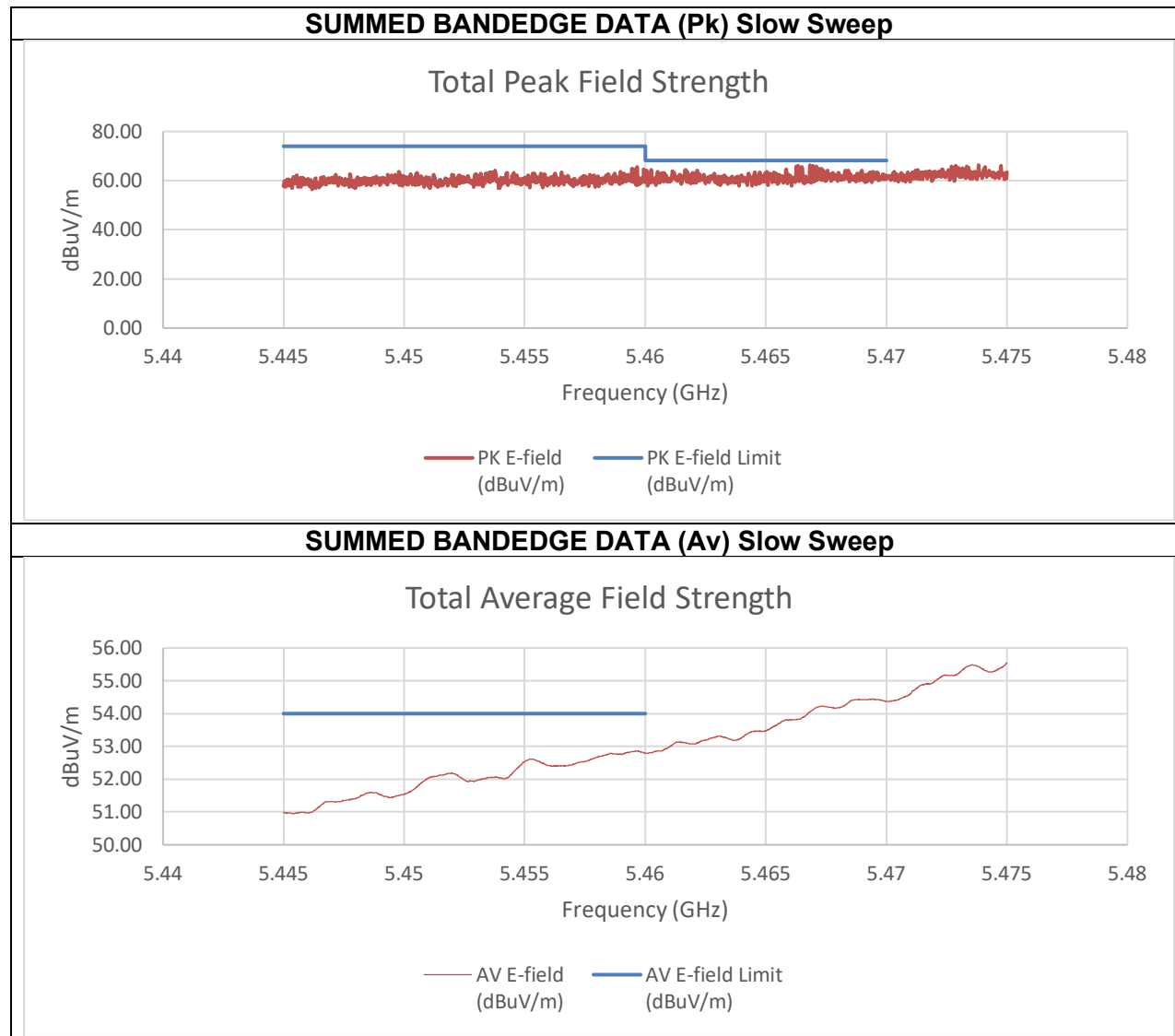
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5610 MHz

SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



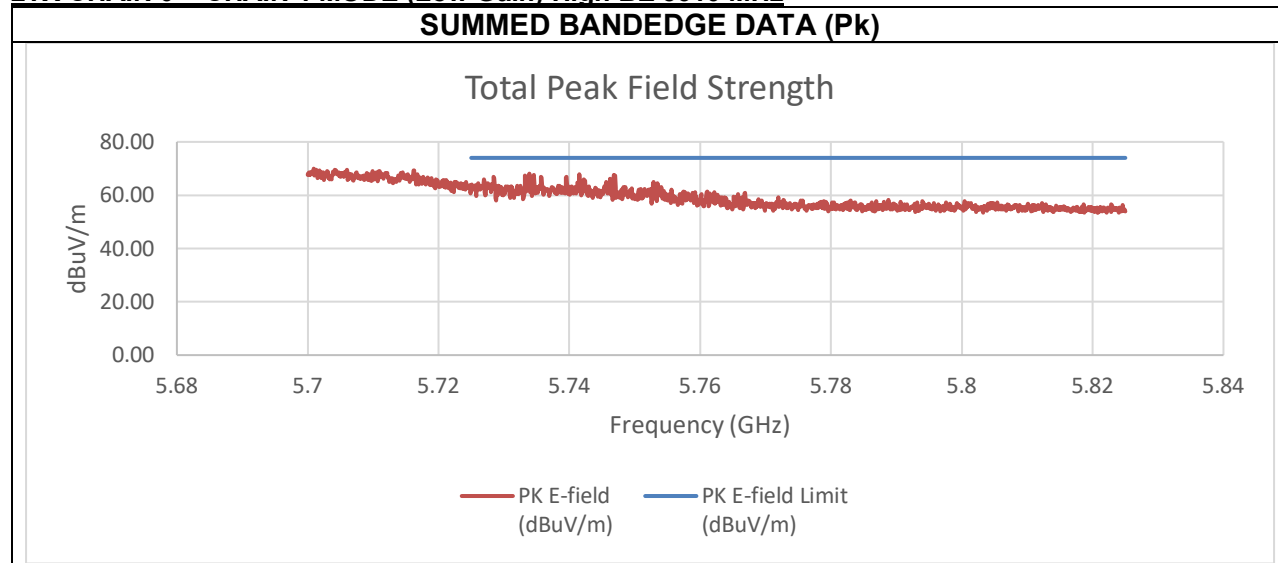


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.04	-44.01	-34.05	61.21	74.00	-12.79
5.46684	-45.72	-37.88	-29.01	66.25	68.2	-1.95
Frequency (GHz)	AV Reading C0 (dBm)	AV Reading C1 (dBm)	AV EIRP (dBm)	AV E-field (dBuV/m)	AV E-field Limit (dBuV/m)	Margin (dB)
5.46	-55.65	-52.33	-42.46	52.80	54.00	-1.20

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5610 MHz



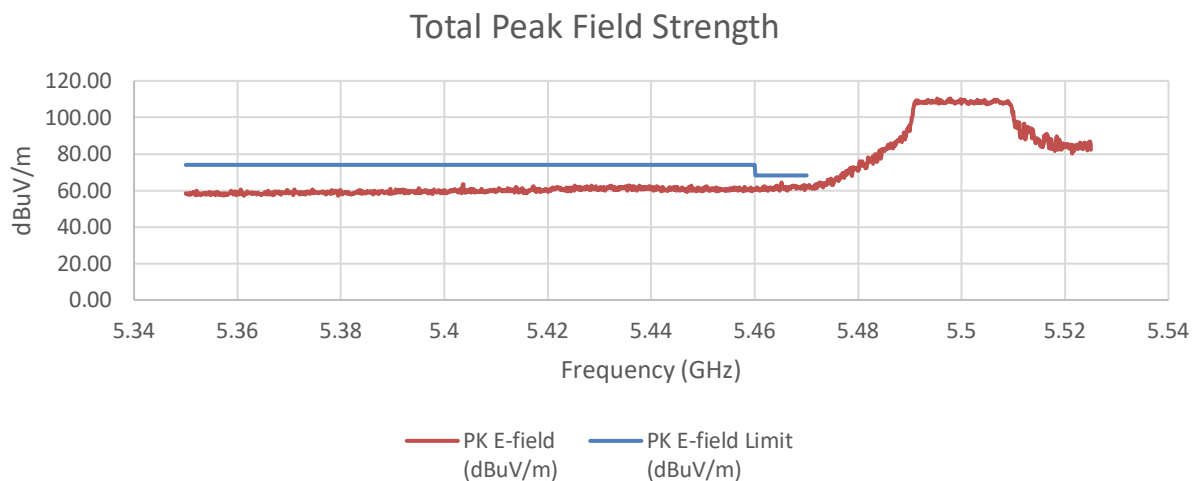
Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-43.68	-42.86	-32.03	63.23	74.00	-10.77

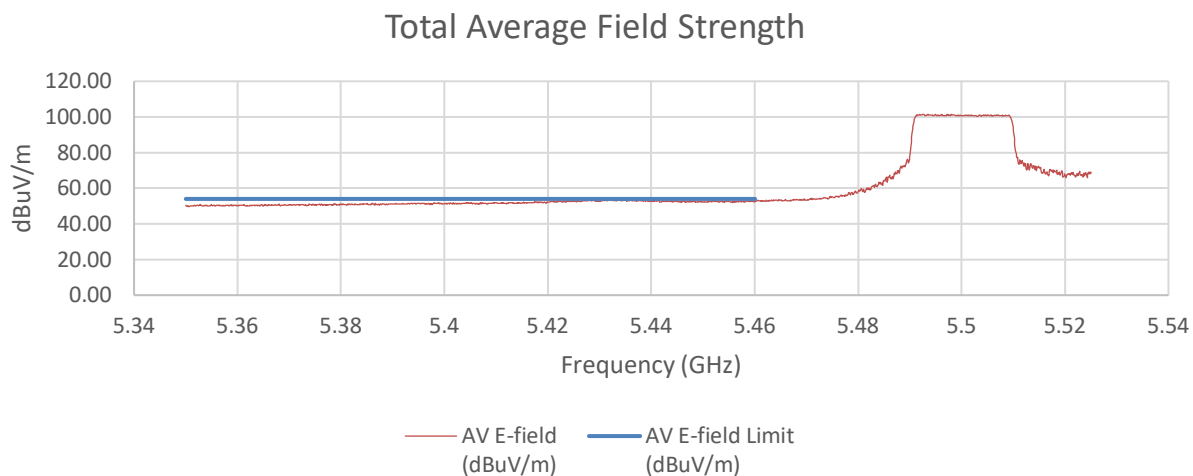
An array gain of 8.21 dBi was used in the calculation of the summed data.

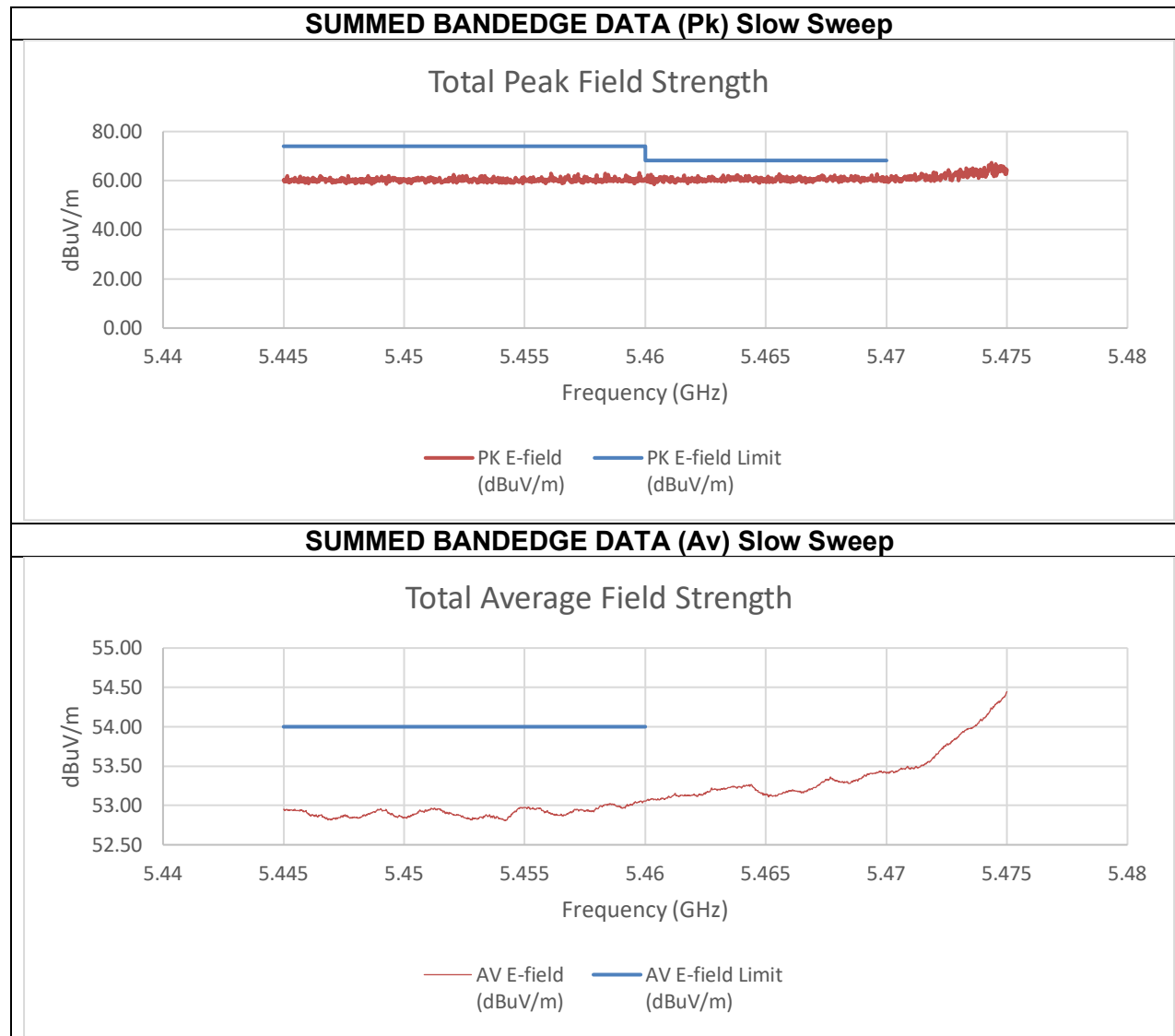
2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5530 MHz

SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method





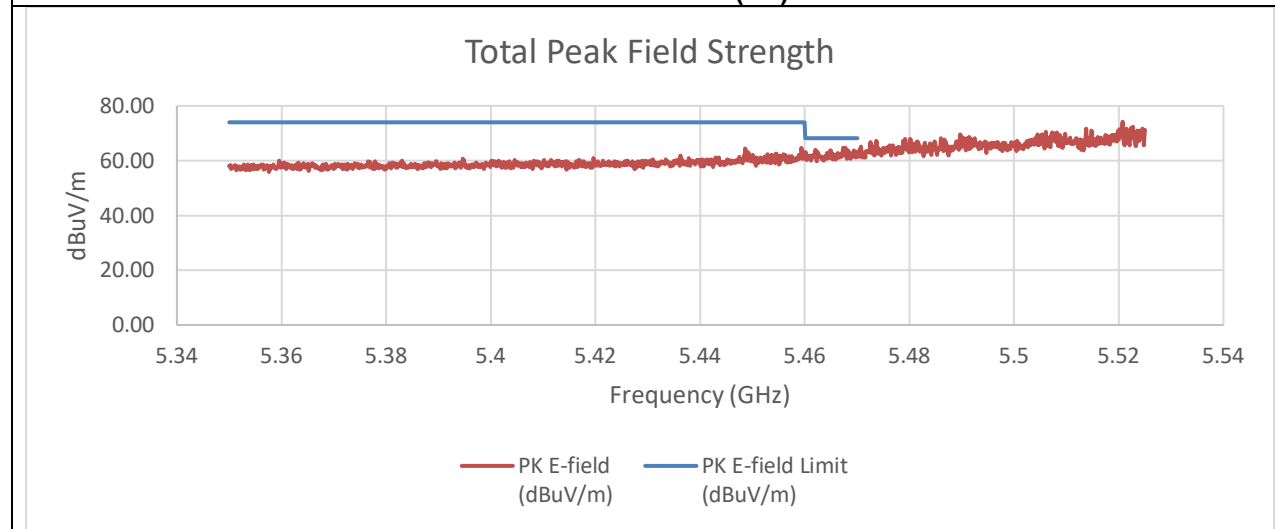
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.94	-48.60	-34.94	60.32	74.00	-13.68
5.47	-49.93	-46.24	-34.38	60.87	68.20	-7.33
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.09	-55.15	-42.27	52.98	54.00	-1.02

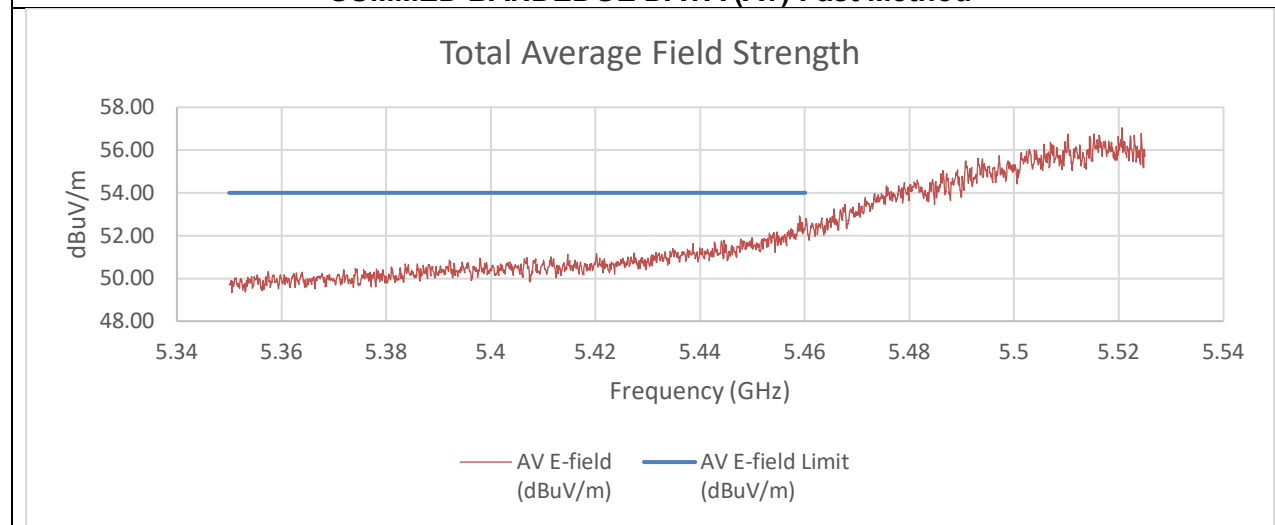
An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

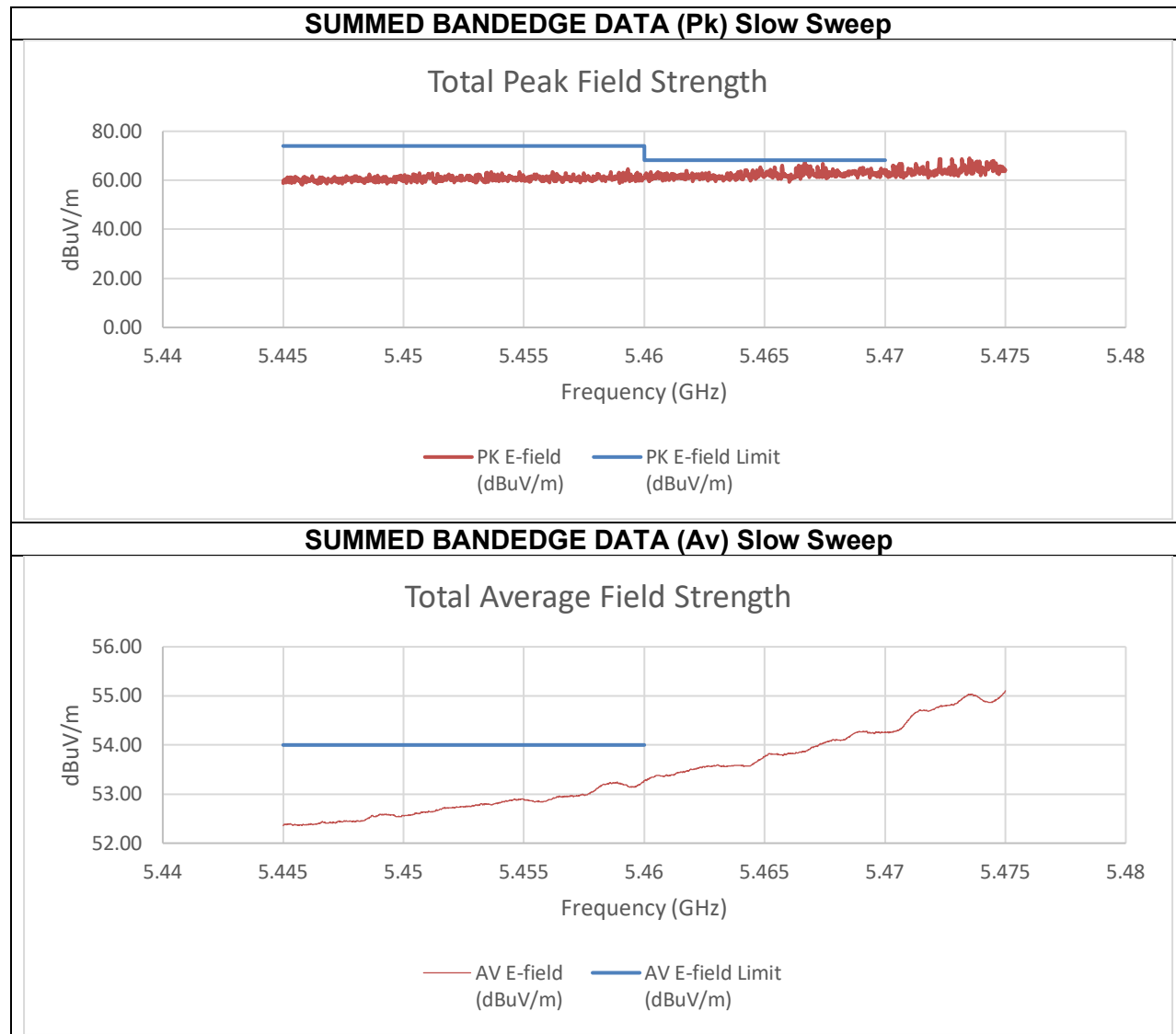
2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5610 MHz

SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method





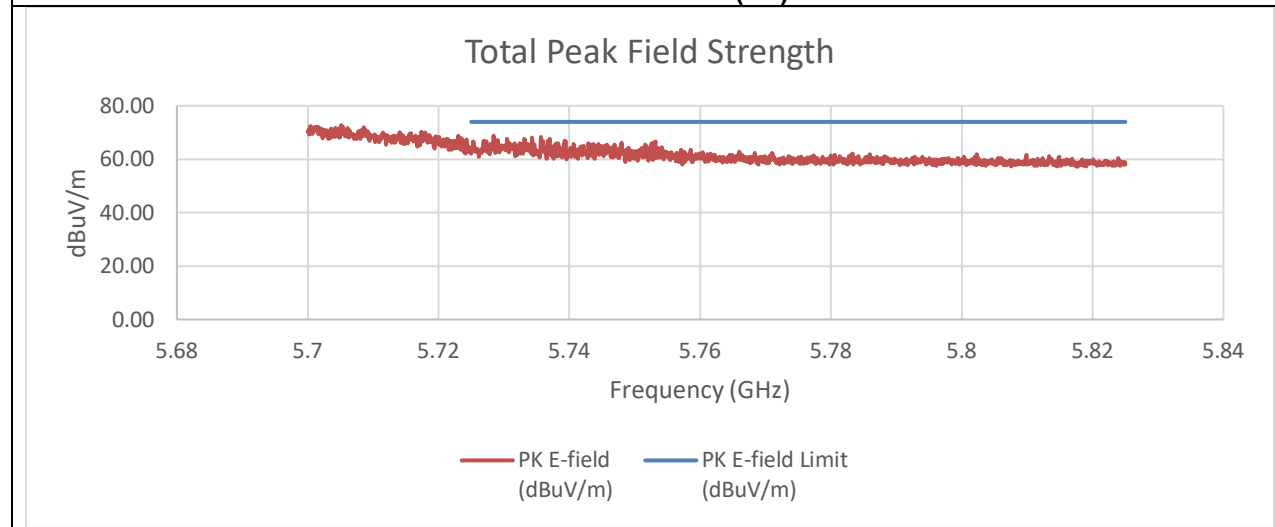
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-45.57	-45.56	-32.24	63.01	74.00	-10.99
5.466675	-48.58	-38.64	-27.91	67.35	68.2	-0.85
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.46	-54.50	-42.05	53.21	54.00	-0.79

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5610 MHz

SUMMED BANDEDGE DATA (Pk) Fast Method



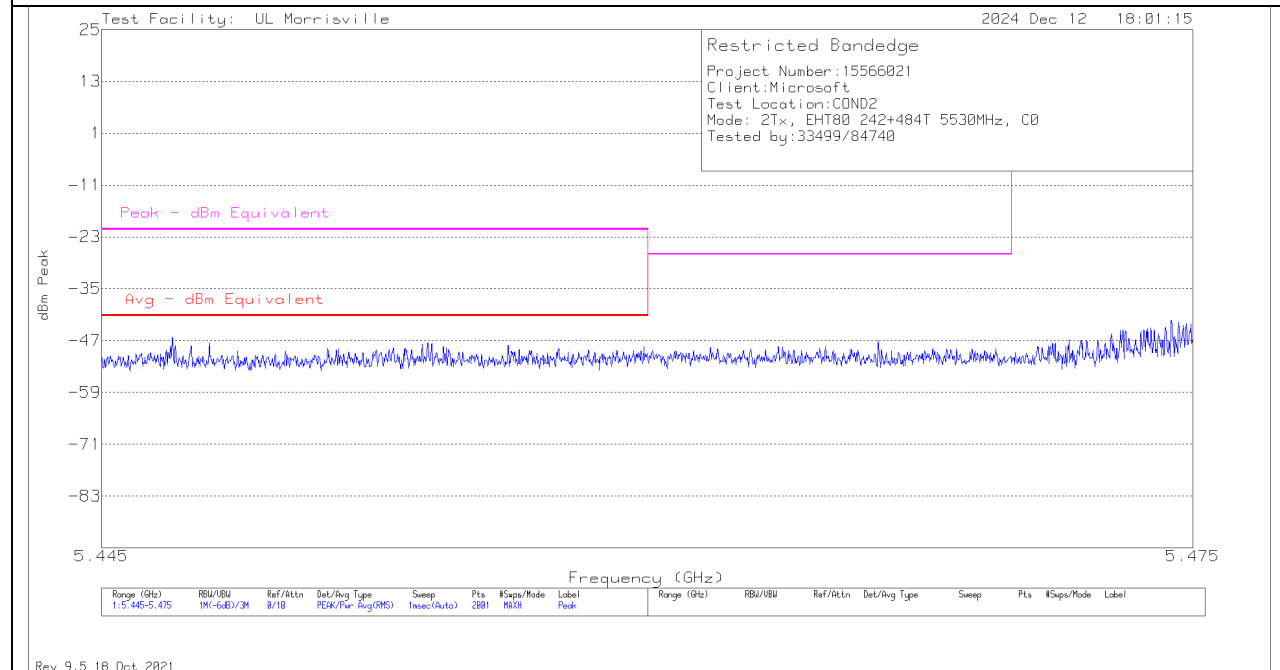
Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-49.30	-44.79	-33.16	62.09	74.00	-11.91

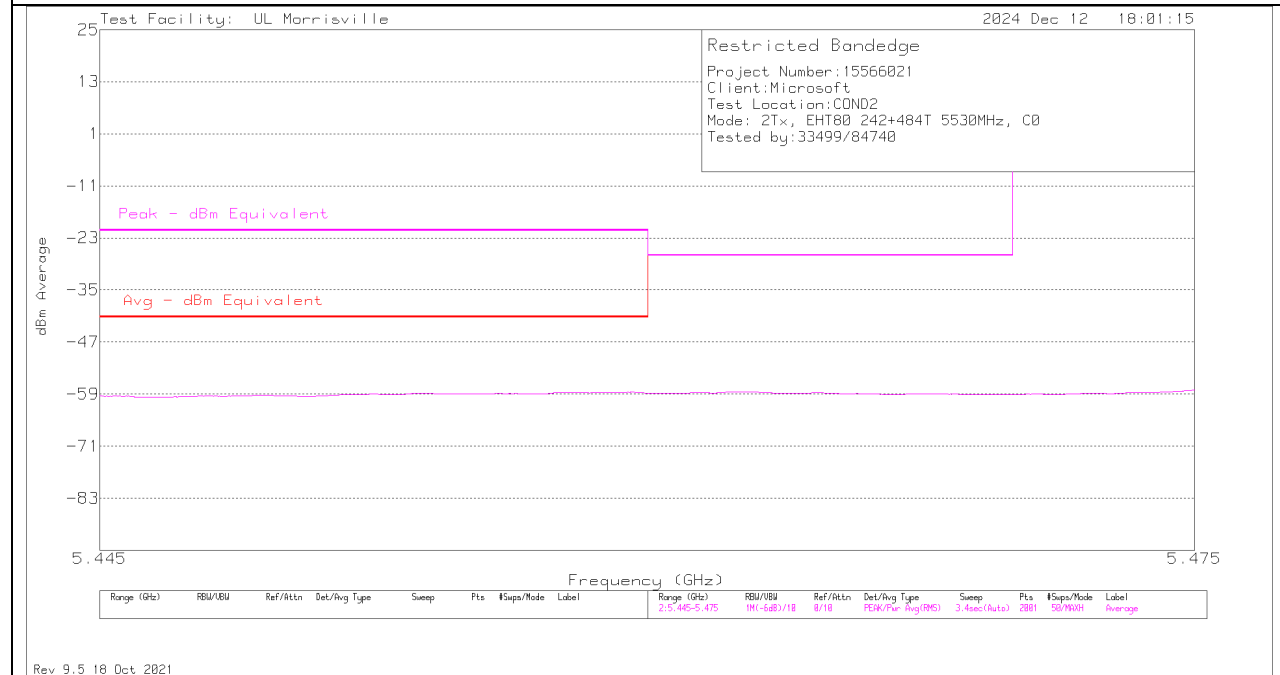
An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5530 MHz

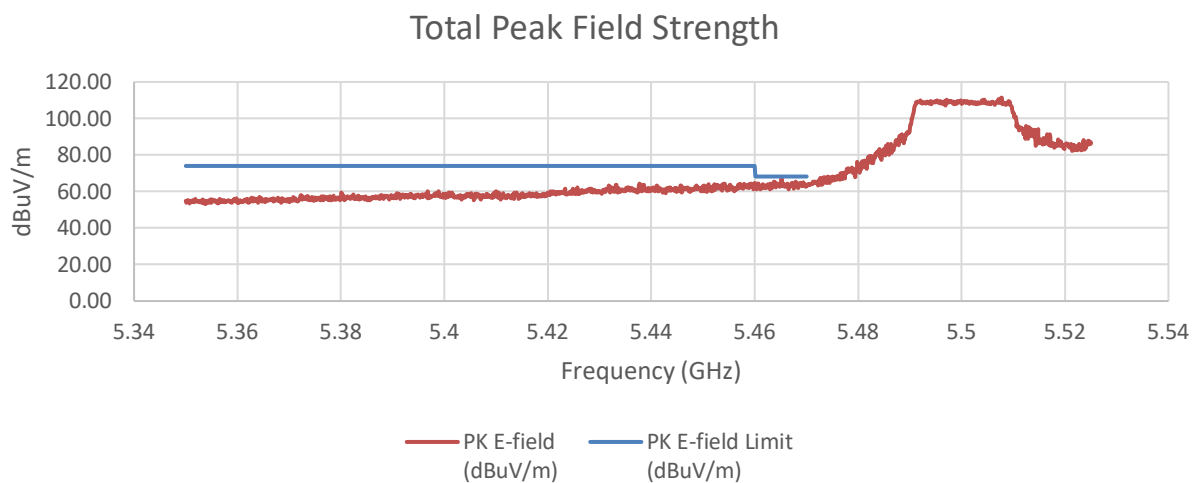
PK MEASUREMENT



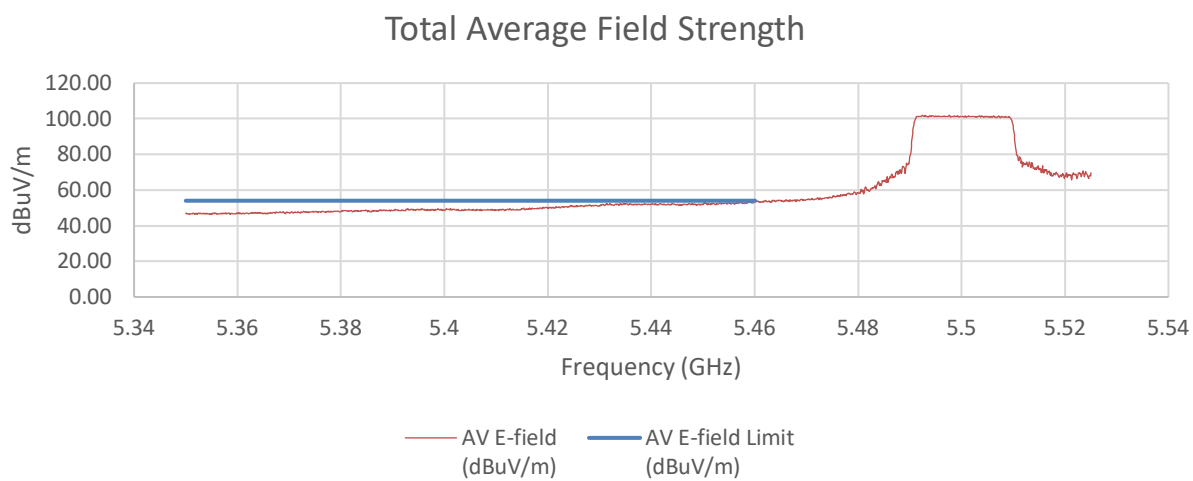
AVERAGE MEASUREMENT

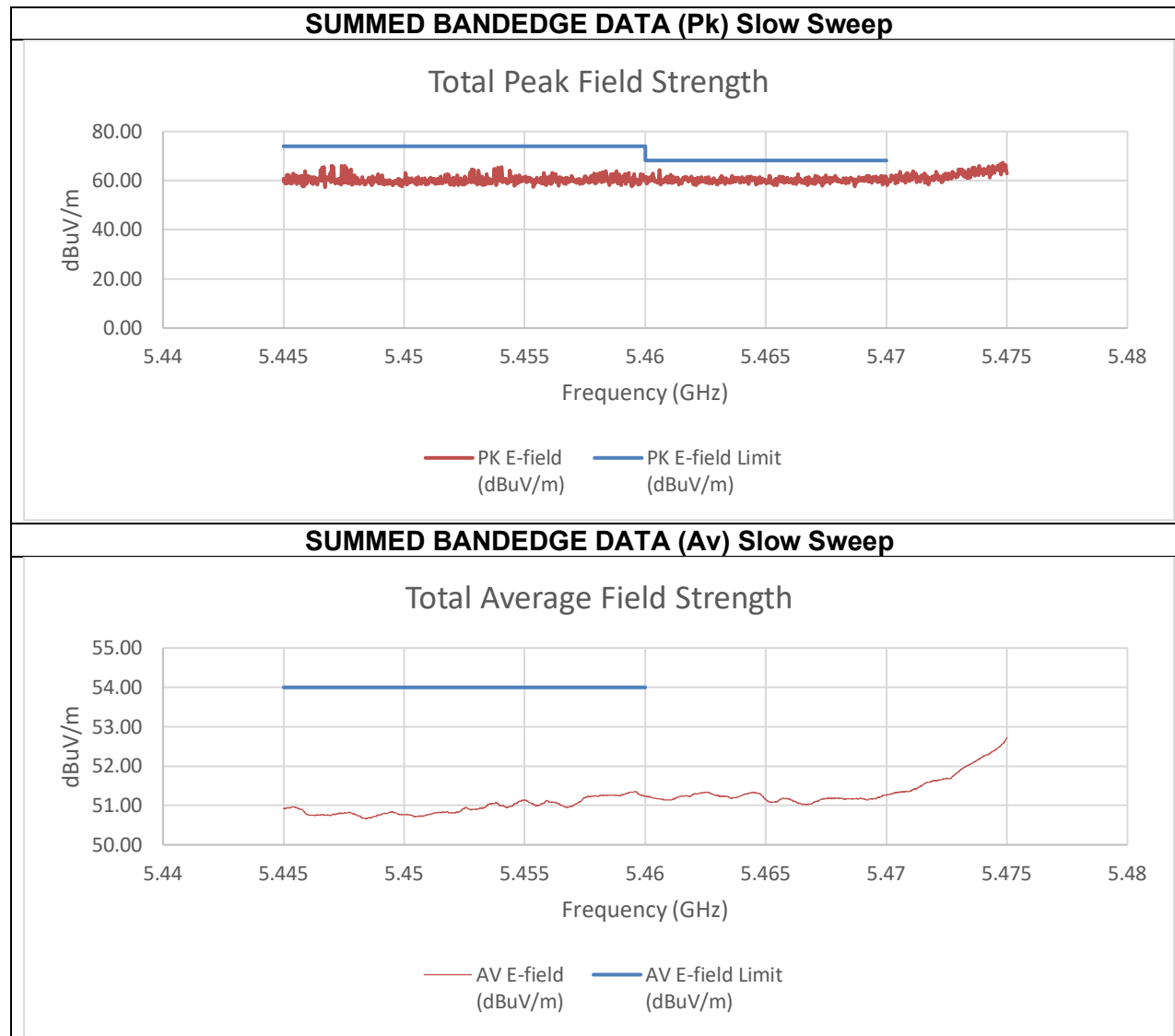


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



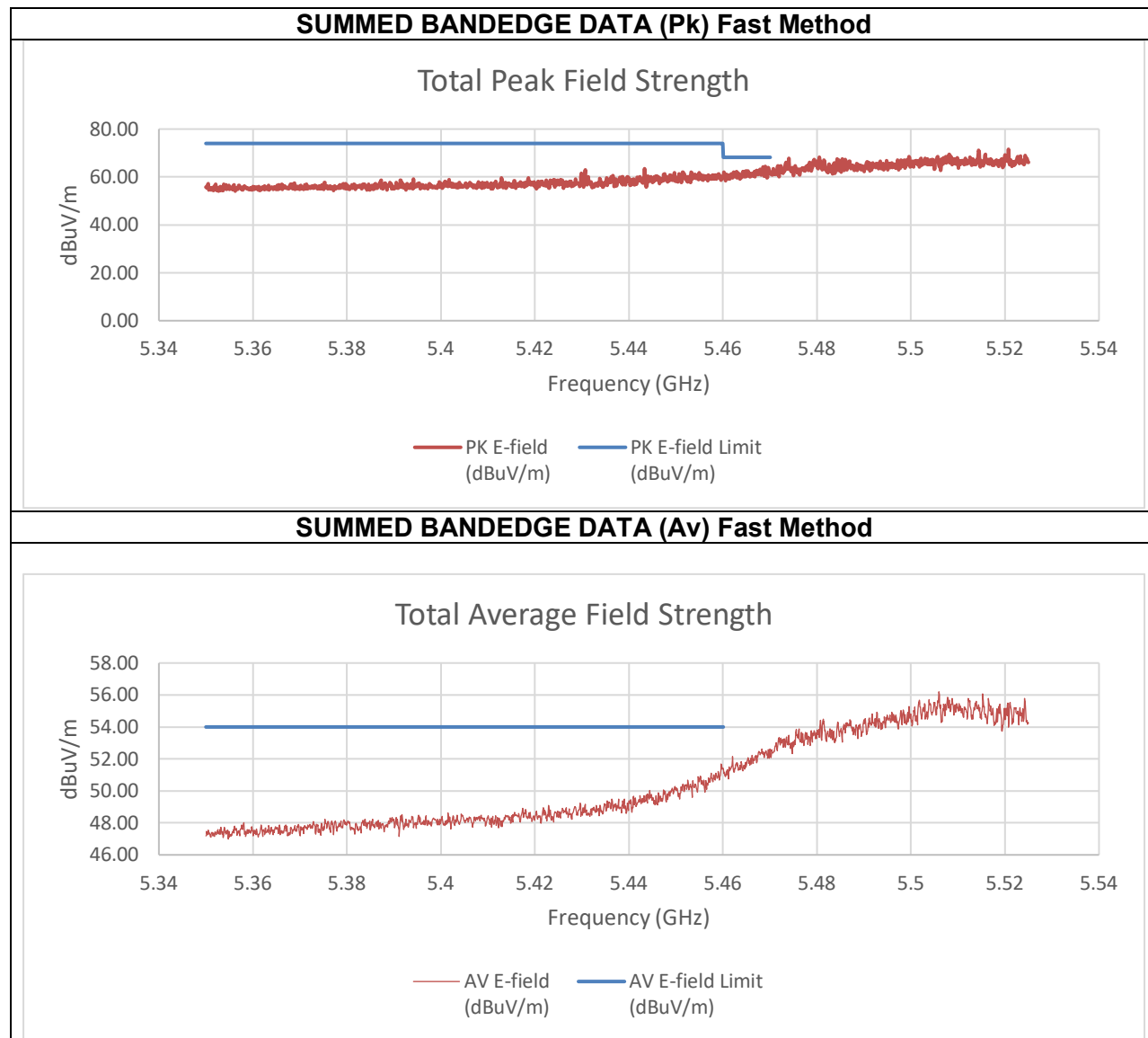


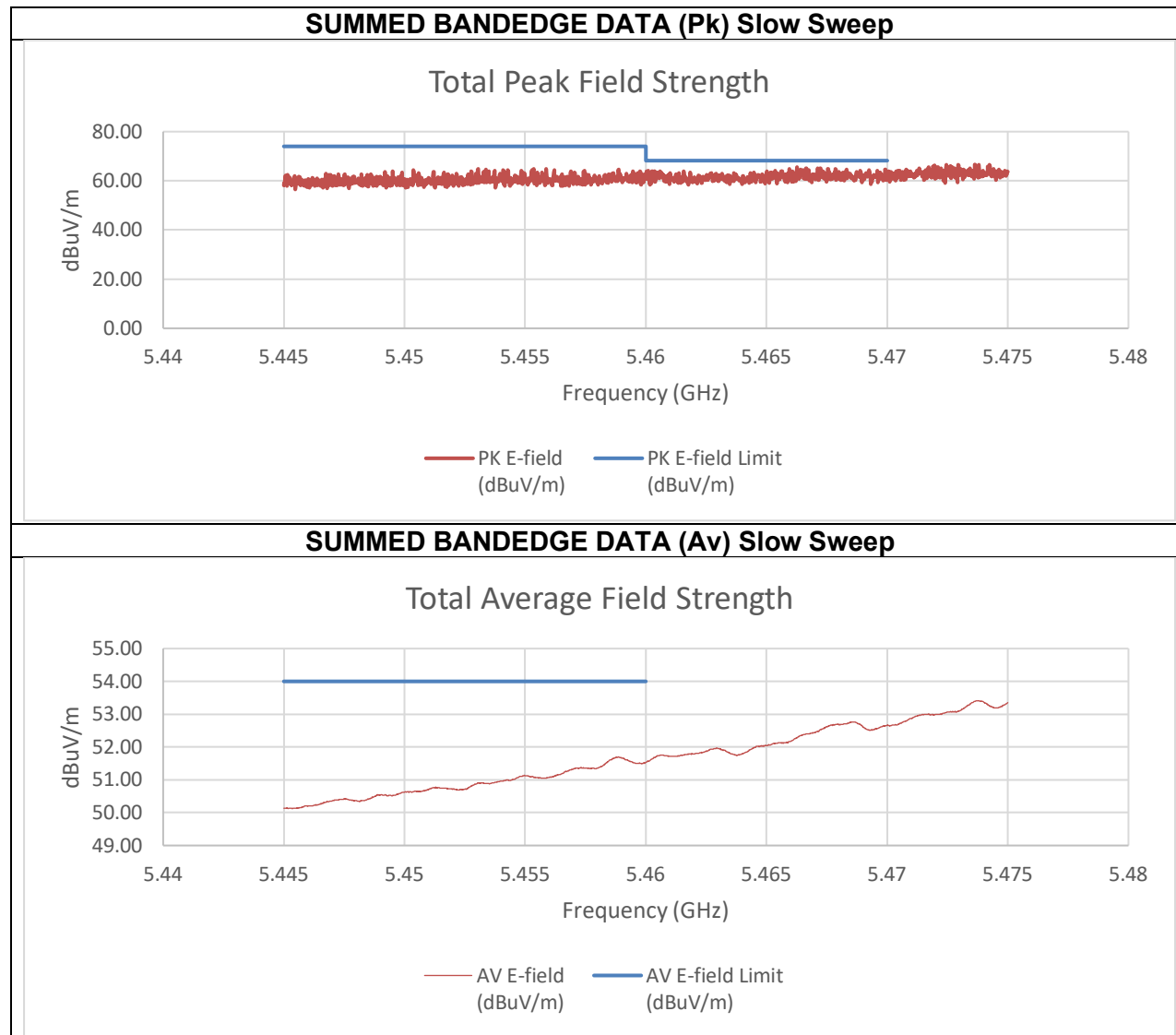
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-51.19	-48.20	-34.76	60.50	74.00	-13.50
5.47	-51.06	-47.13	-33.98	61.27	68.20	-6.93
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.75	-58.79	-44.09	51.17	54.00	-2.83

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5610 MHz





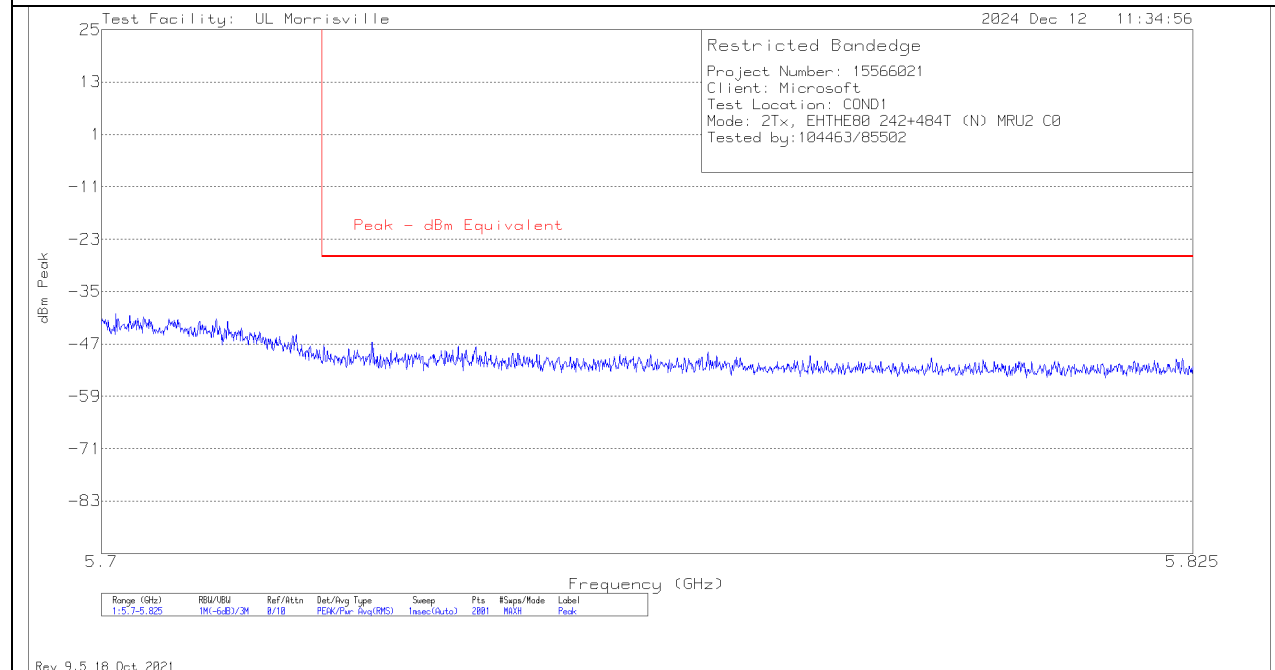
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.92	-47.95	-34.51	60.75	74.00	-13.25
5.466255	-51.85	-41.69	-29.62	65.64	68.2	-2.56
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-59.44	-57.69	-43.80	51.46	54.00	-2.54

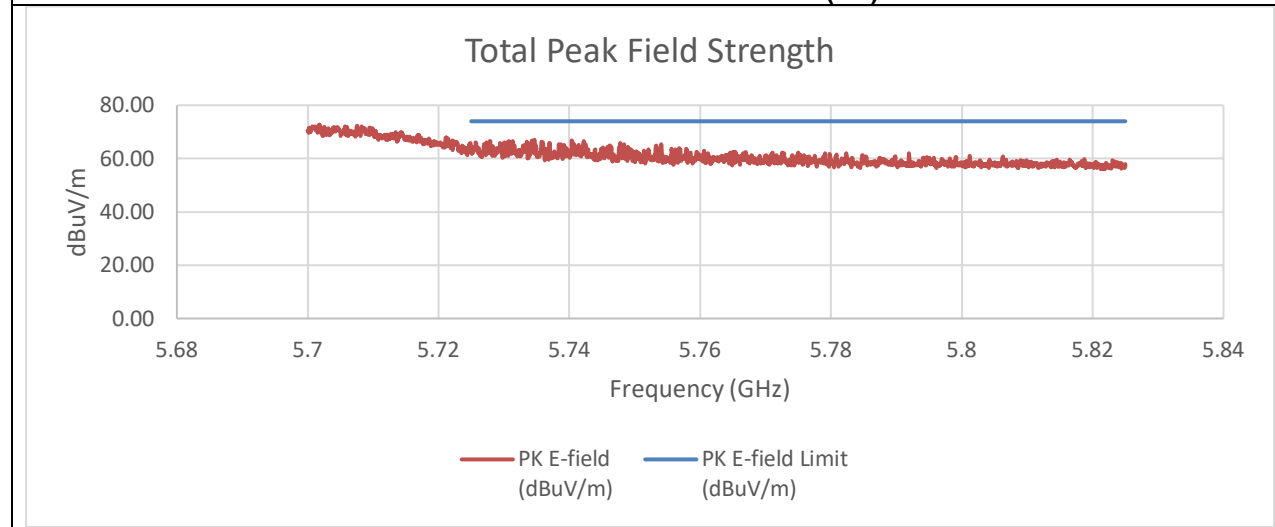
An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5610 MHz

PK MEASUREMENT



SUMMED BANDEDGE DATA (Pk)



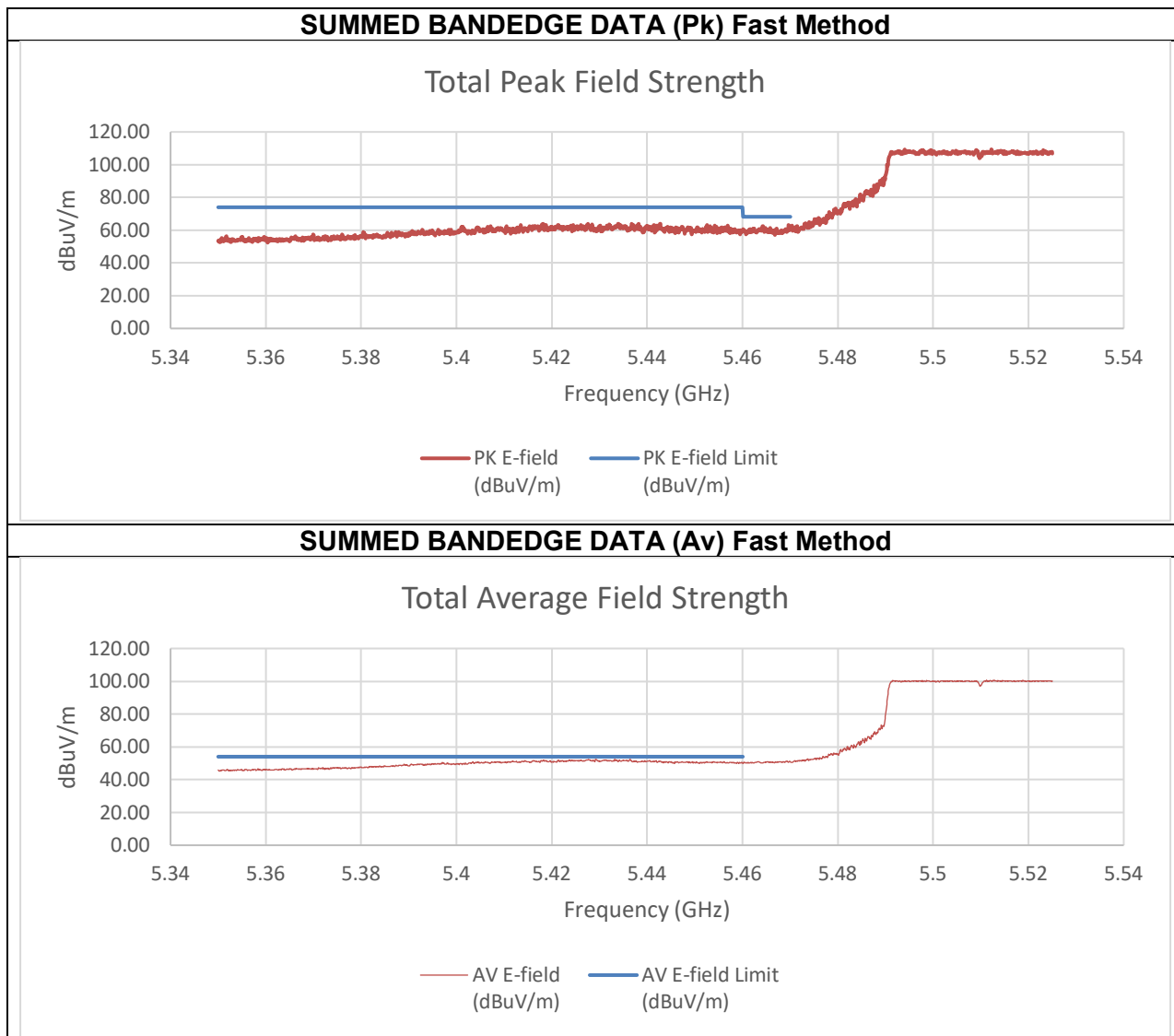
Summed Pk Data Restricted Band

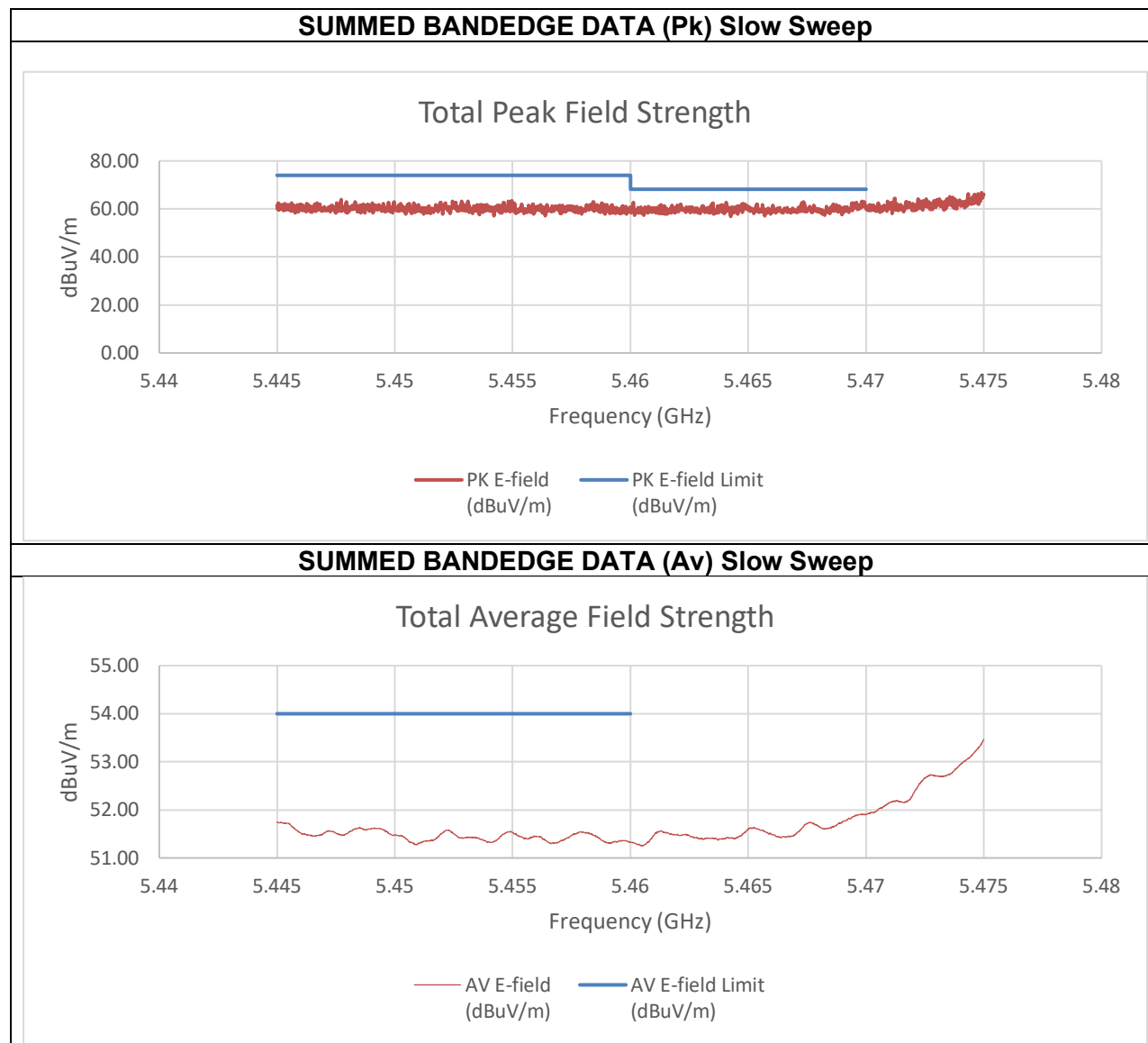
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.11	-44.17	-31.70	63.56	74.00	-10.44

An array gain of 11.67 dBi was used in the calculation of the summed data.

TX ABOVE 1 GHz 802.11be EHT80 484T+242T (N) MODE IN THE 5.6 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5530 MHz



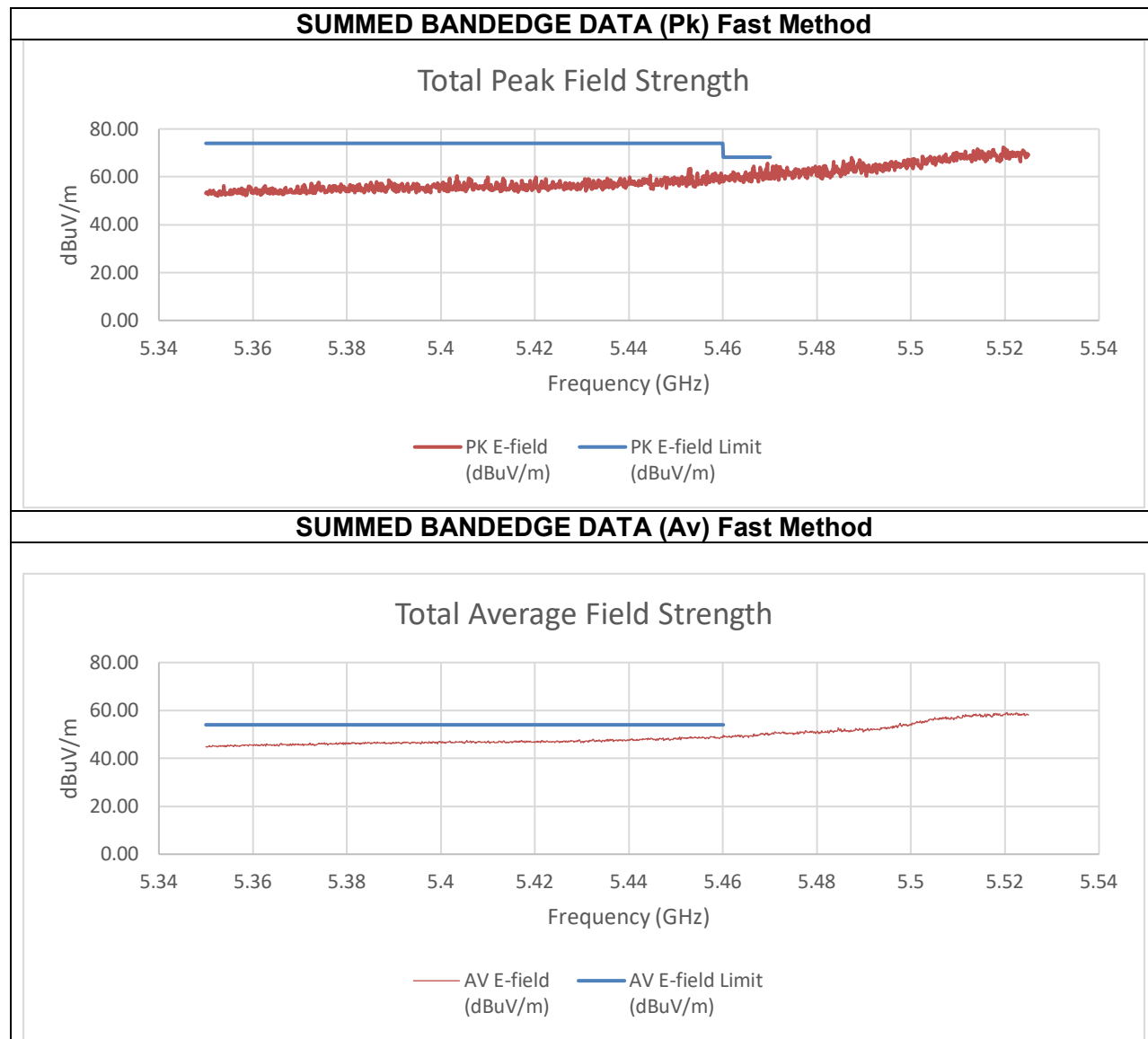


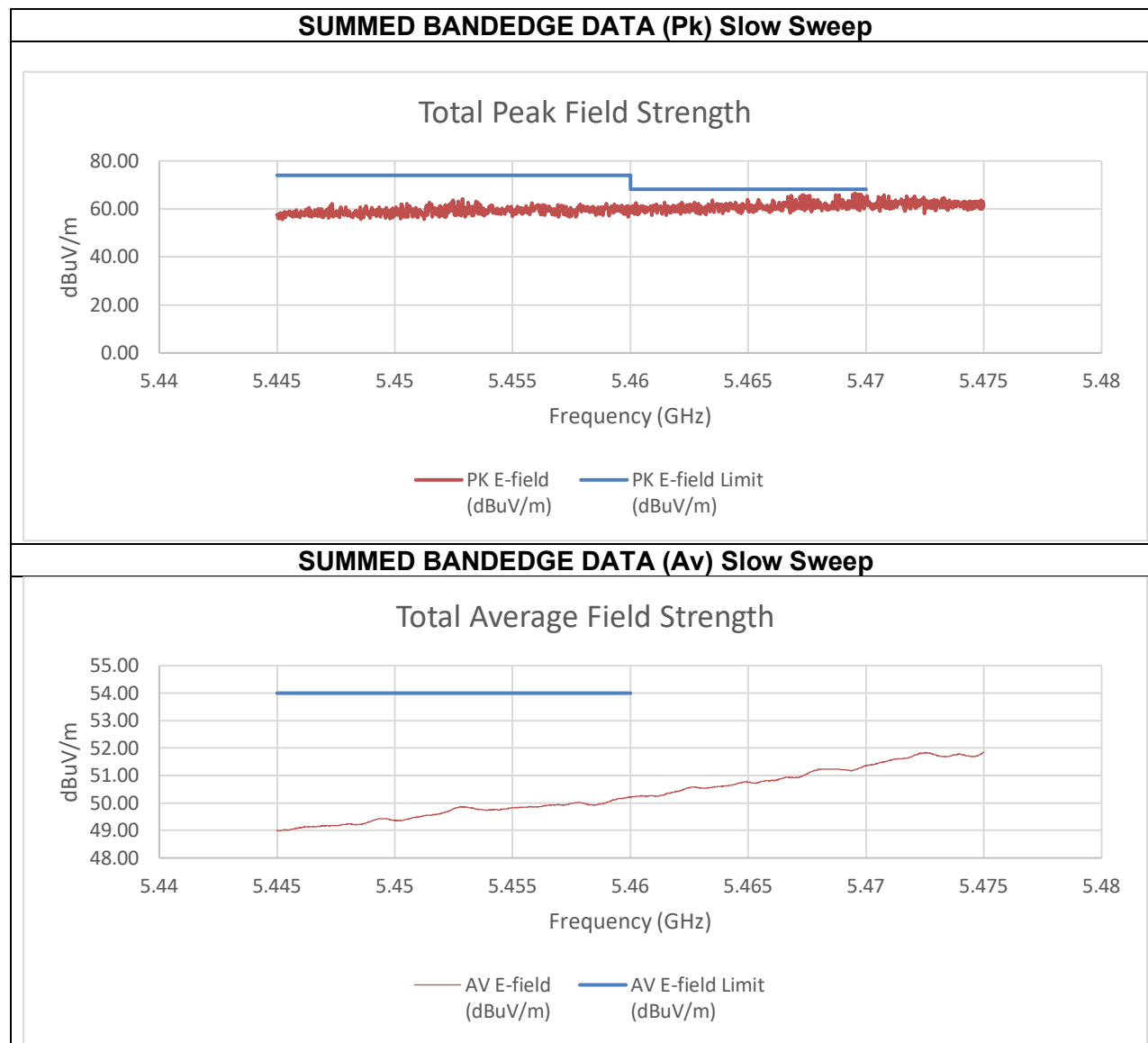
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.84	-47.53	-36.46	58.80	74.00	-15.20
5.47	-47.01	-44.24	-34.19	61.07	68.20	-7.13
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-55.89	-54.64	-44.00	51.26	54.00	-2.74

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5610 MHz



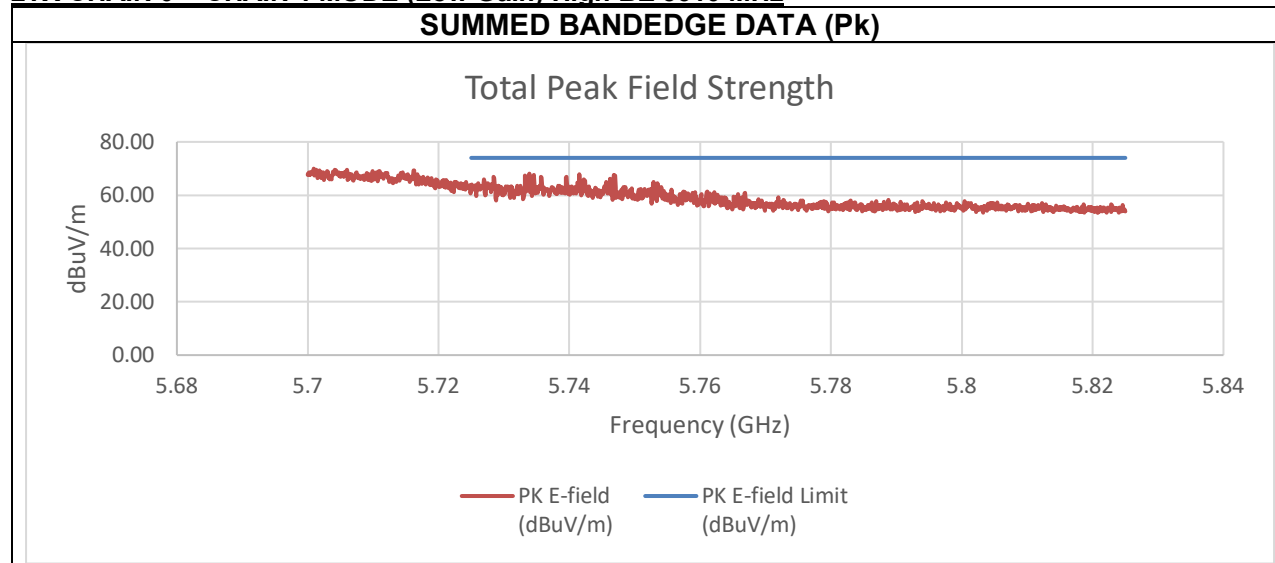


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.80	-45.54	-35.95	59.31	74.00	-14.69
5.47	-43.32	-45.38	-33.01	62.25	68.20	-5.95
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46954	-45.87	-37.5	-28.70	66.56	68.2	-1.64

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5610 MHz

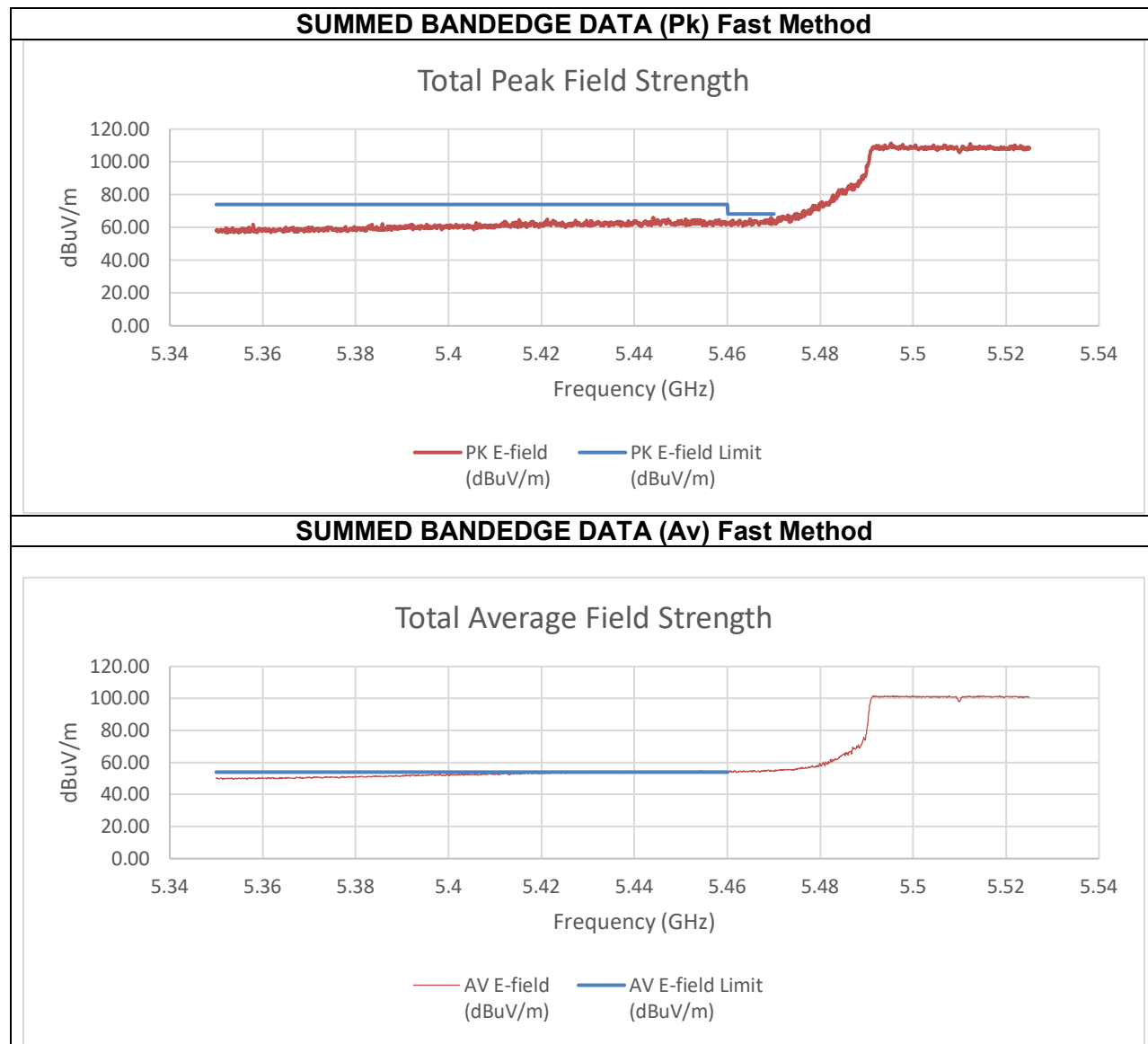


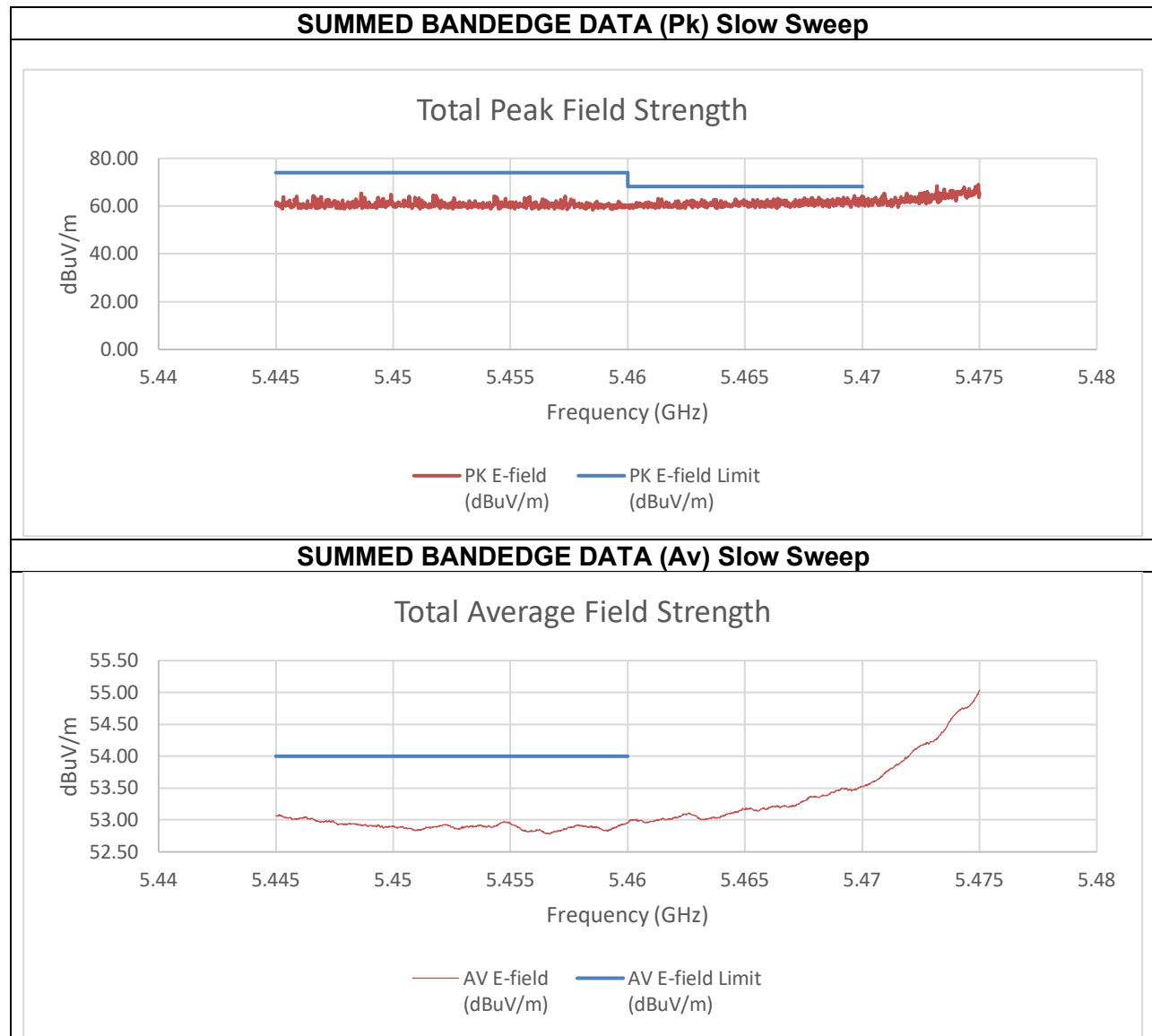
Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-43.68	-42.86	-32.03	63.23	74.00	-10.77

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5530 MHz



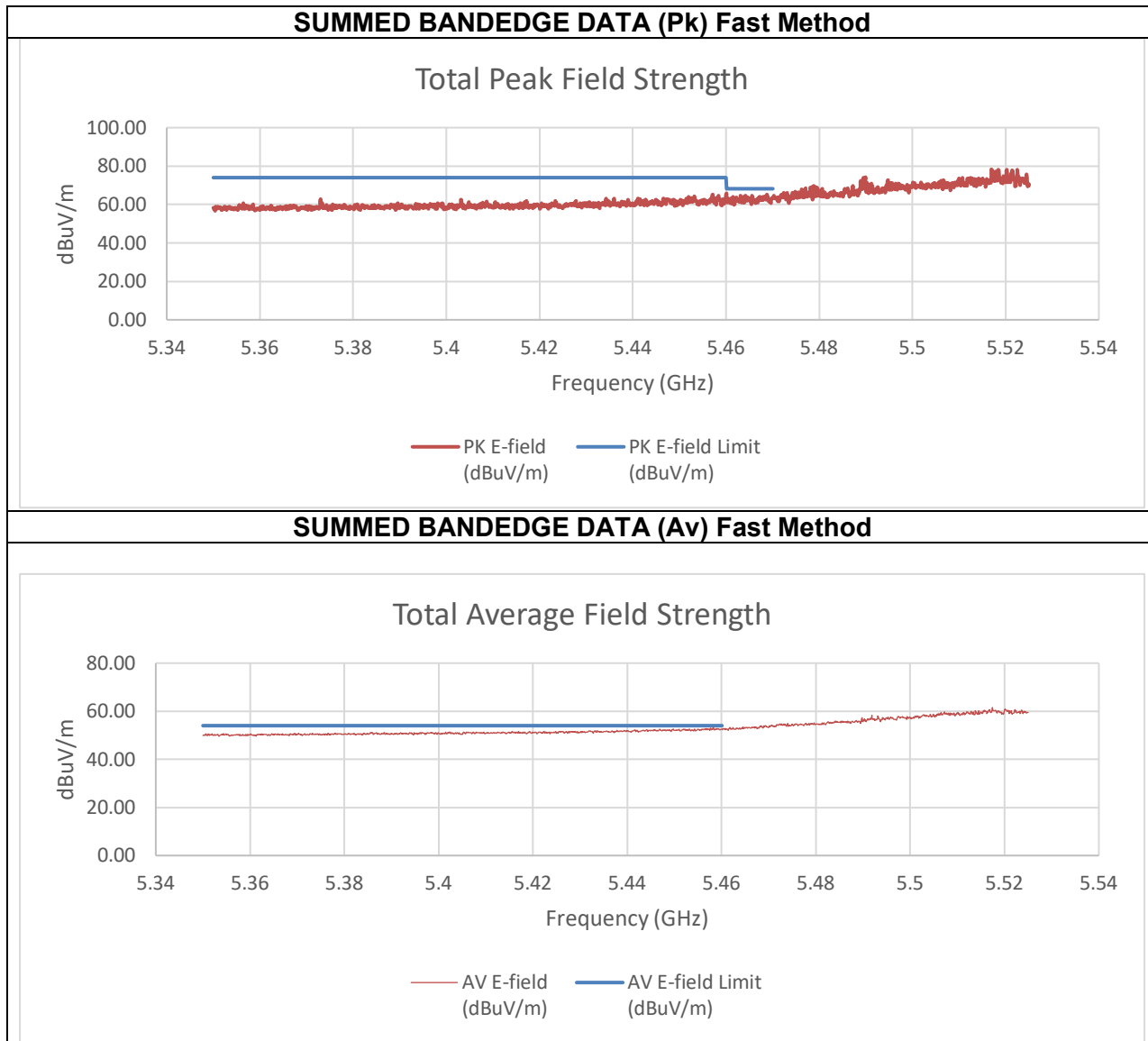


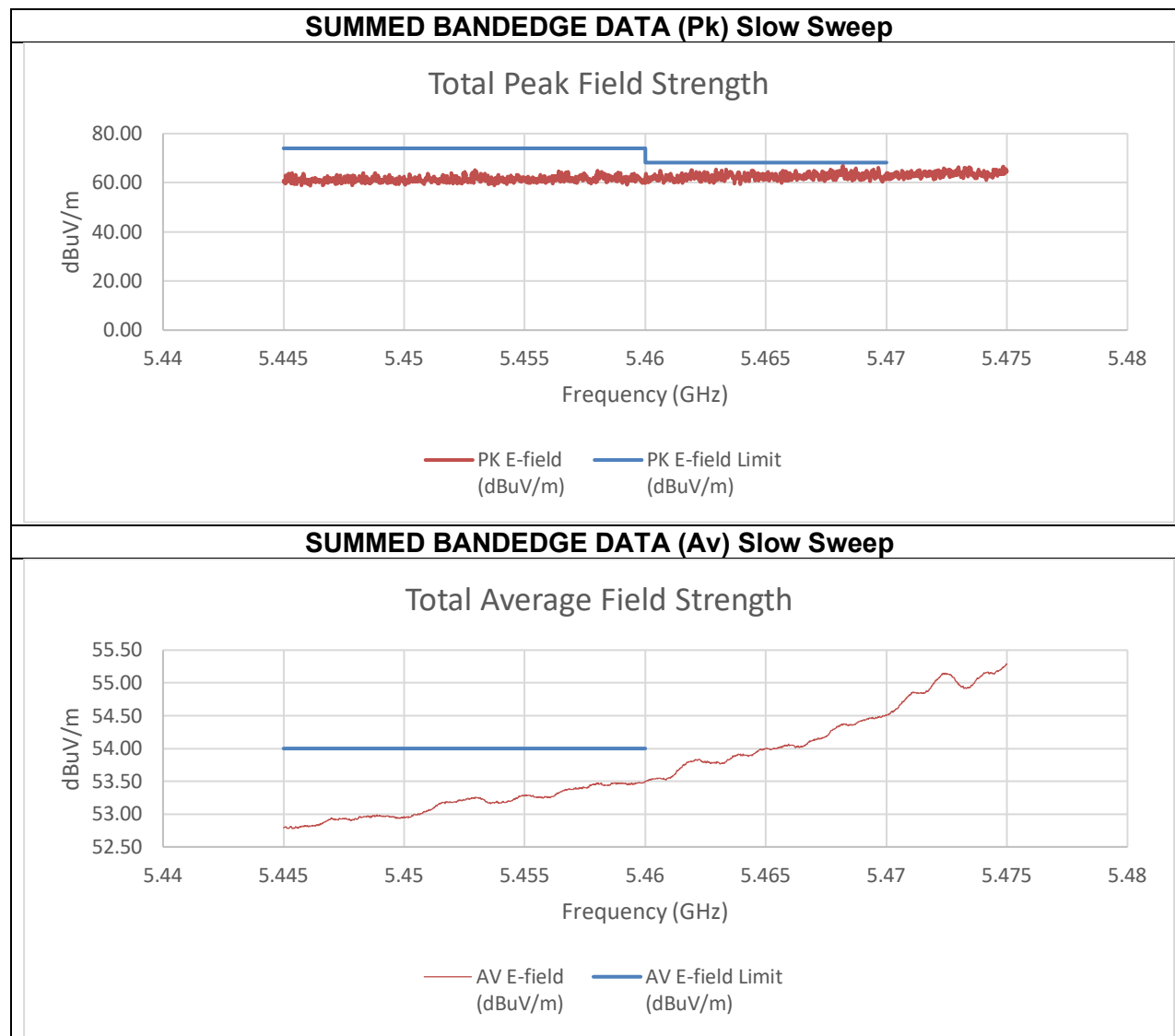
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.04	-47.11	-35.01	60.25	74.00	-13.75
5.47	-48.37	-42.48	-31.17	64.08	68.20	-4.12
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.33	-55.13	-42.37	52.89	54.00	-1.11

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5610 MHz



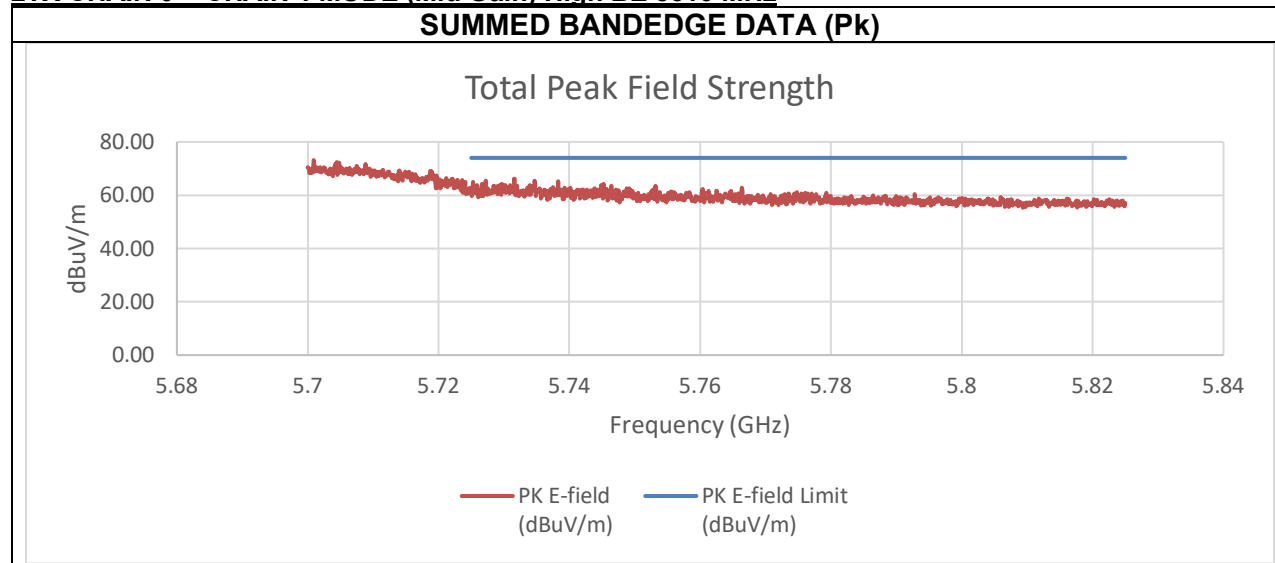


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.42	-47.94	-35.30	59.96	74.00	-14.04
5.46819	-44.13	-40	-28.27	66.99	68.2	-1.21
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-55.87	-54.53	-41.83	53.43	54.00	-0.57

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5610 MHz



Summed Pk Data Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-50.51	-46.06	-34.42	60.84	74.00	-13.16

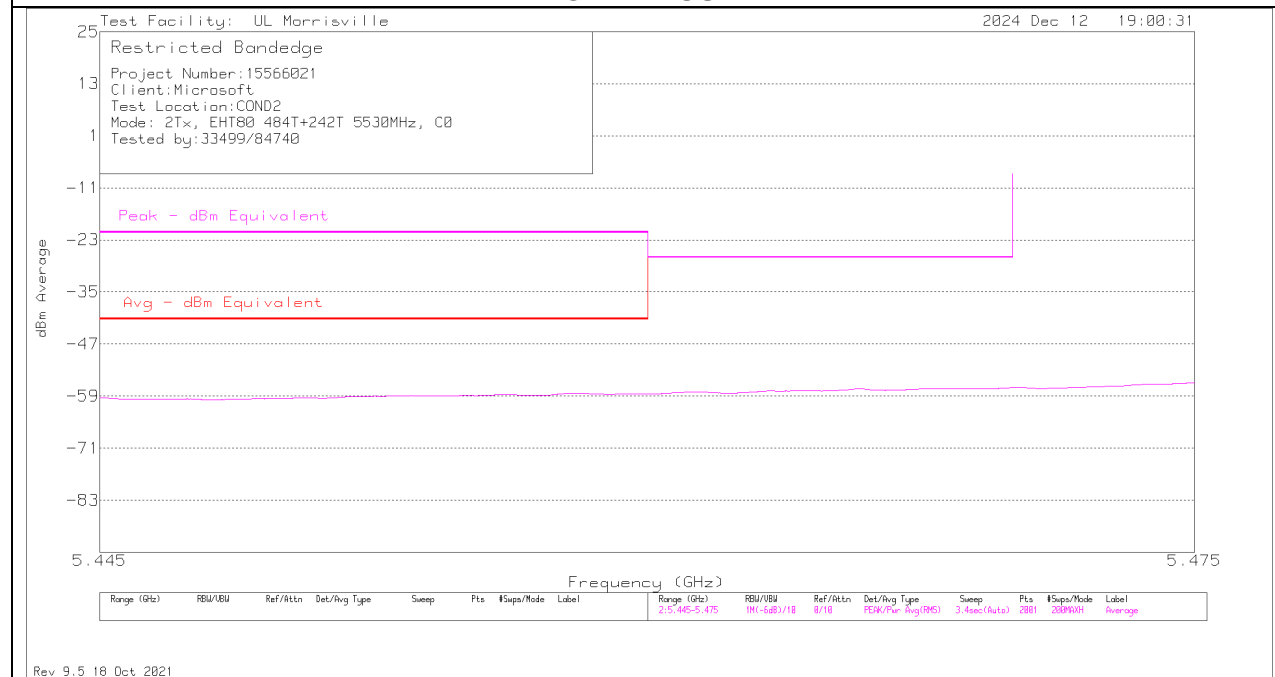
An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5530 MHz

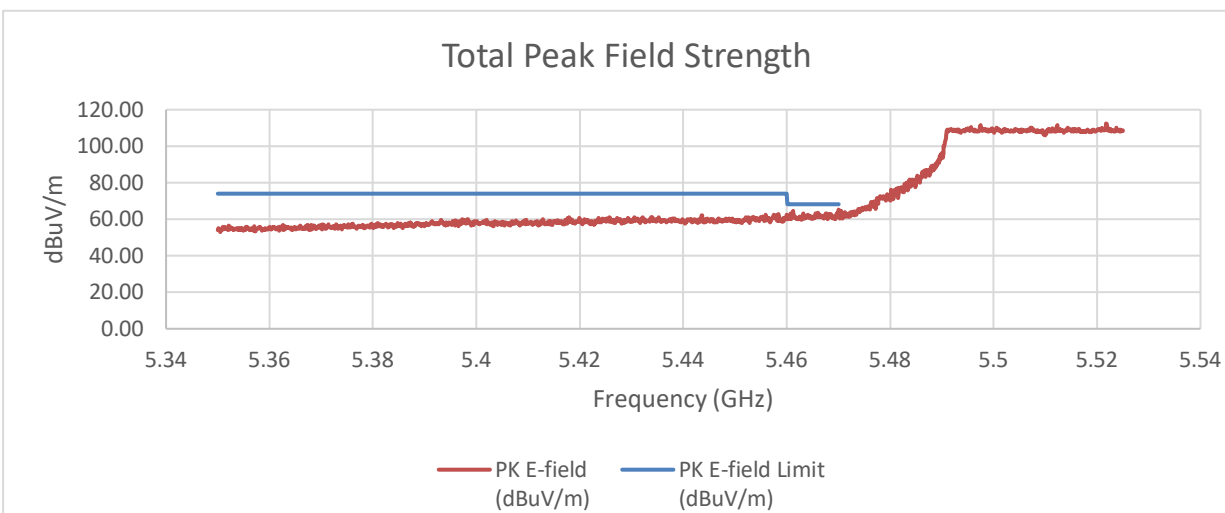
PK MEASUREMENT



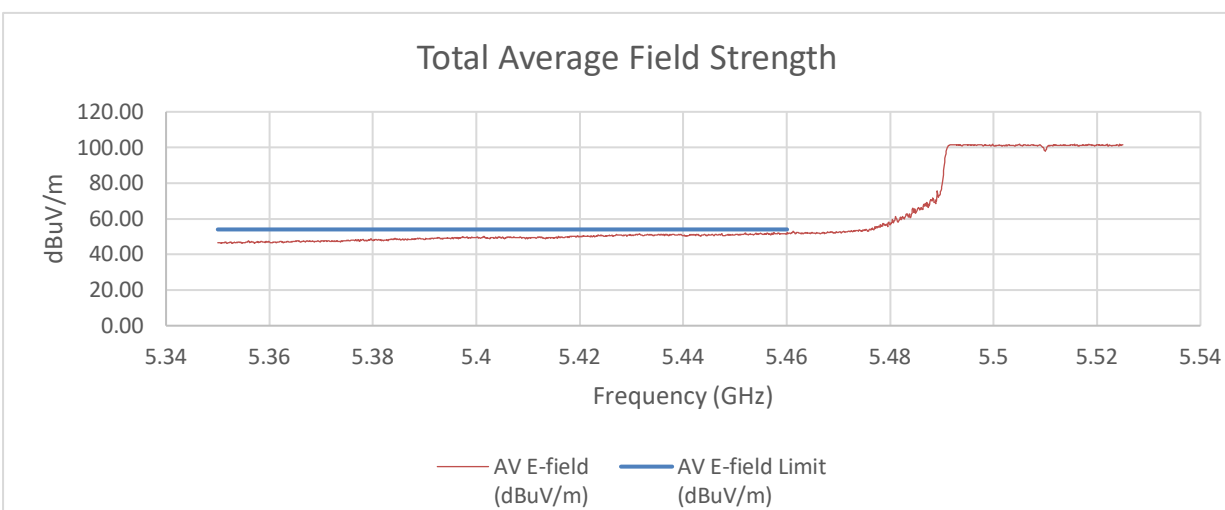
AVERAGE MEASUREMENT

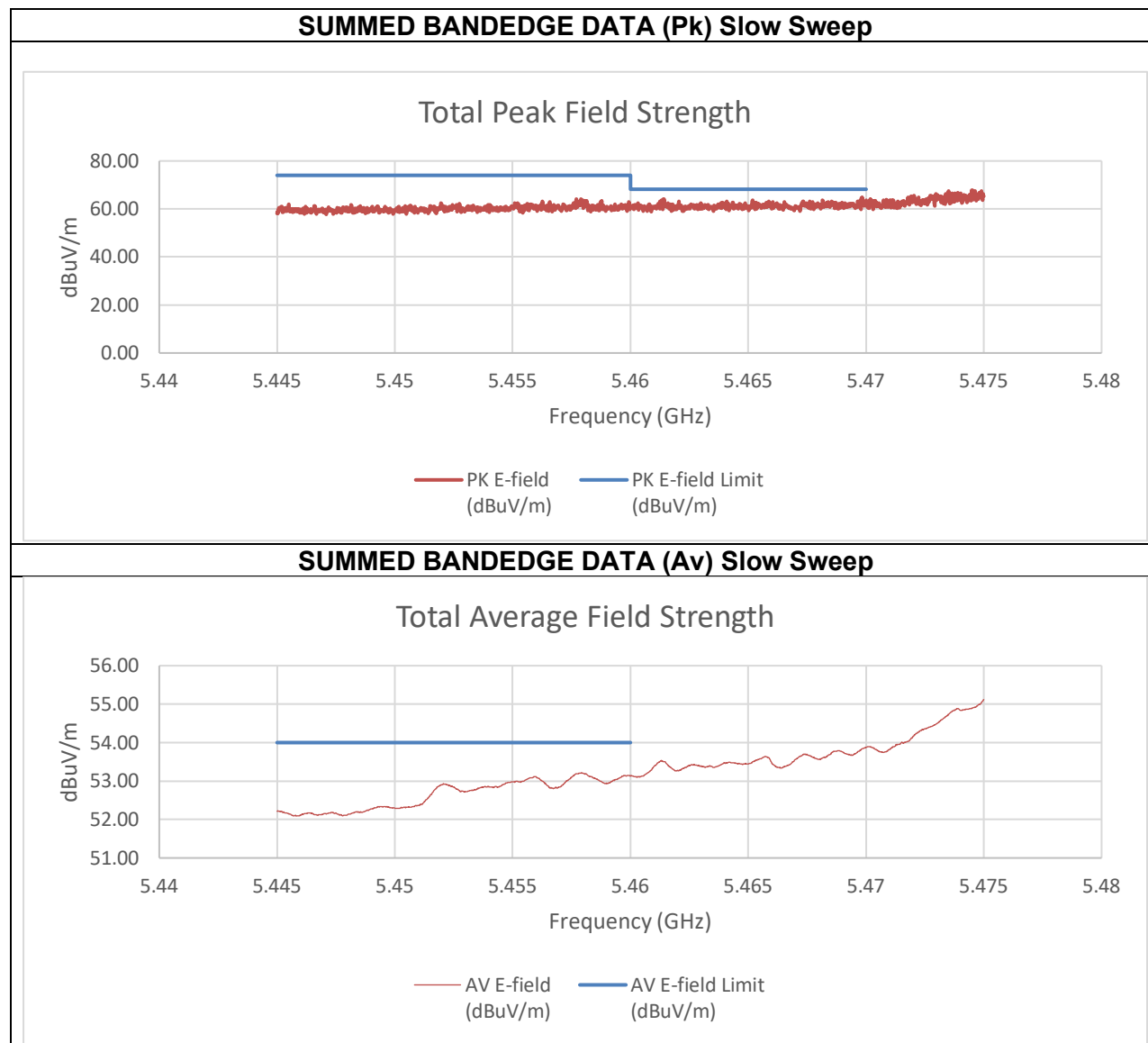


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method





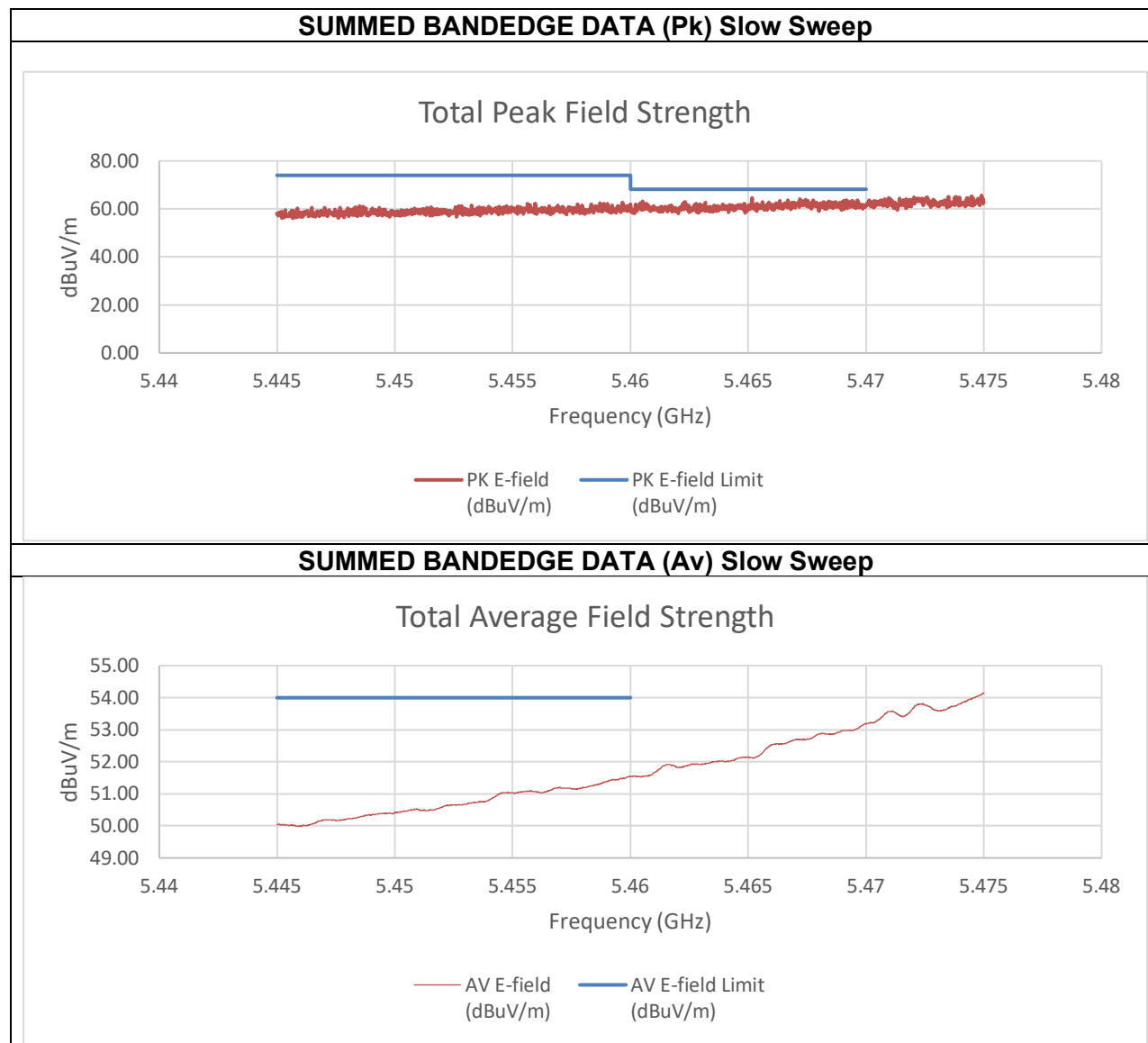
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-51.75	-47.70	-34.59	60.67	74.00	-13.33
5.47	-48.12	-48.64	-33.69	61.57	68.20	-6.63
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.53	-55.67	-42.19	53.07	54.00	-0.93

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5610 MHz





Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.78	-46.65	-33.26	62.00	74.00	-12.00
5.46516	-52.52	-42.66	-30.56	64.69	68.2	-3.51
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-59.13	-57.89	-43.79	51.47	54.00	-2.53

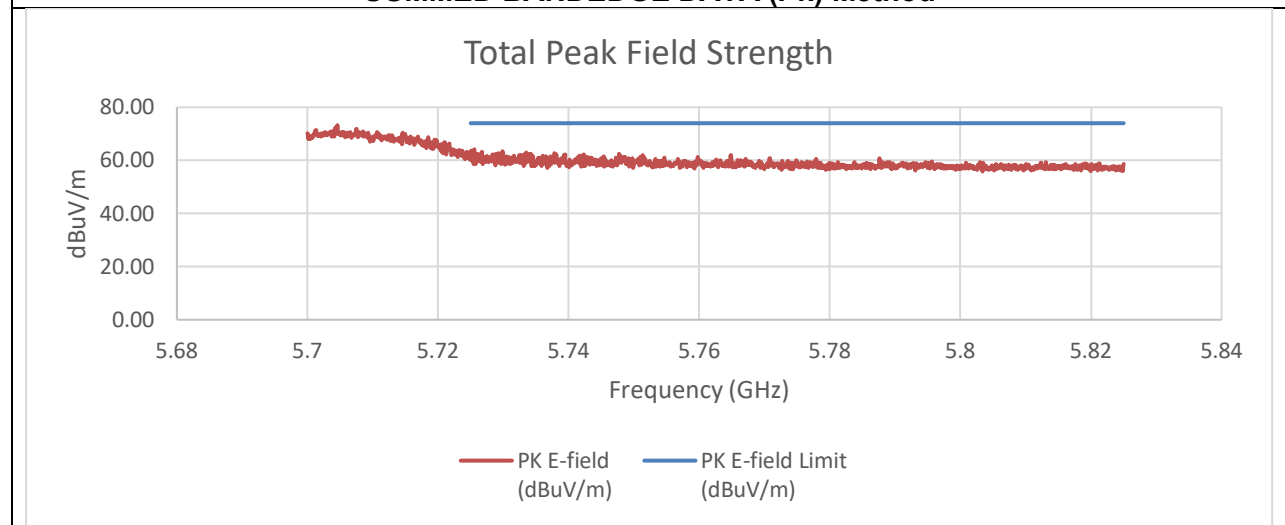
An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5610 MHz

PK MEASUREMENT



SUMMED BANDEDGE DATA (Pk) Method



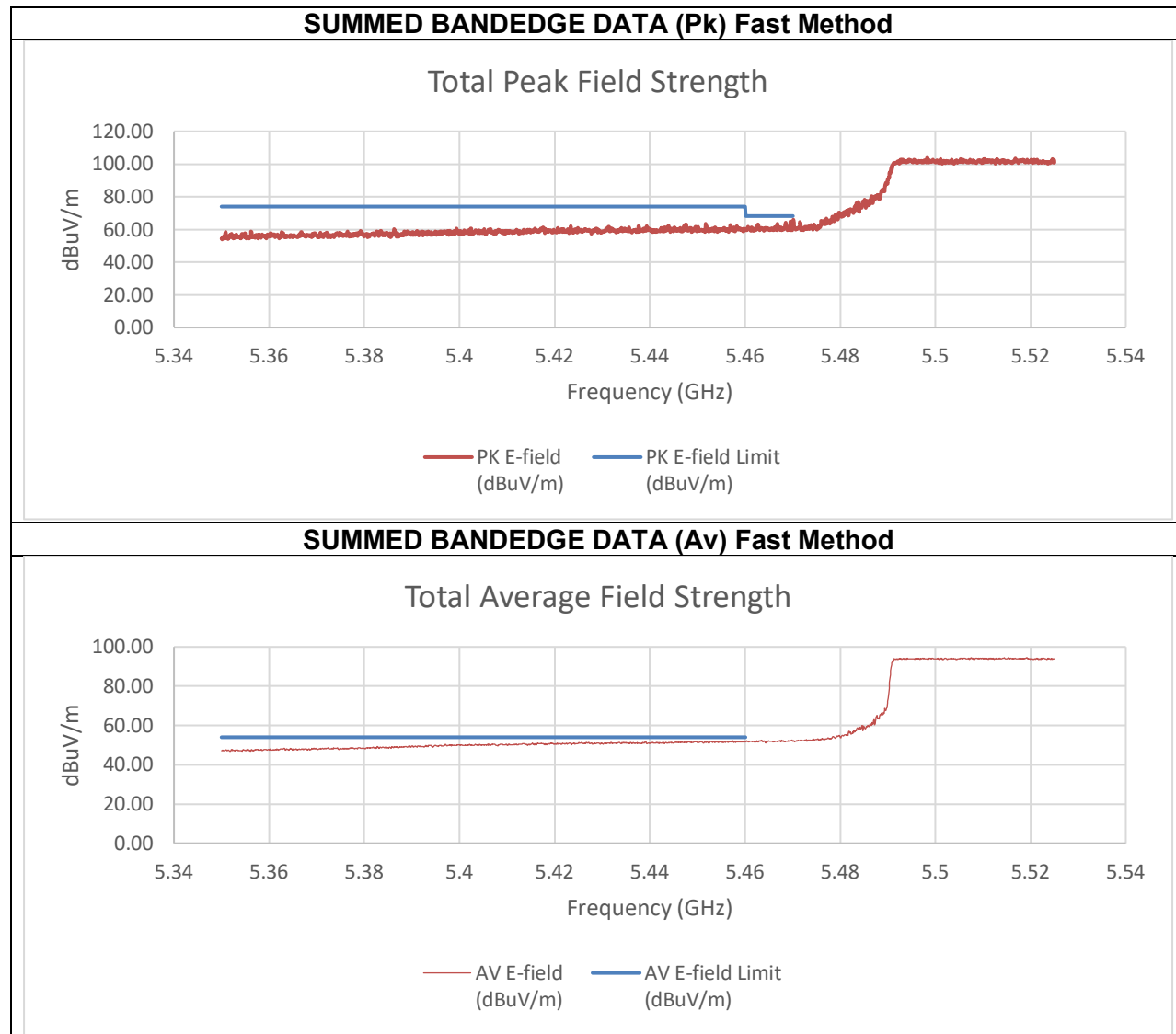
Summed Pk Data Restricted Band

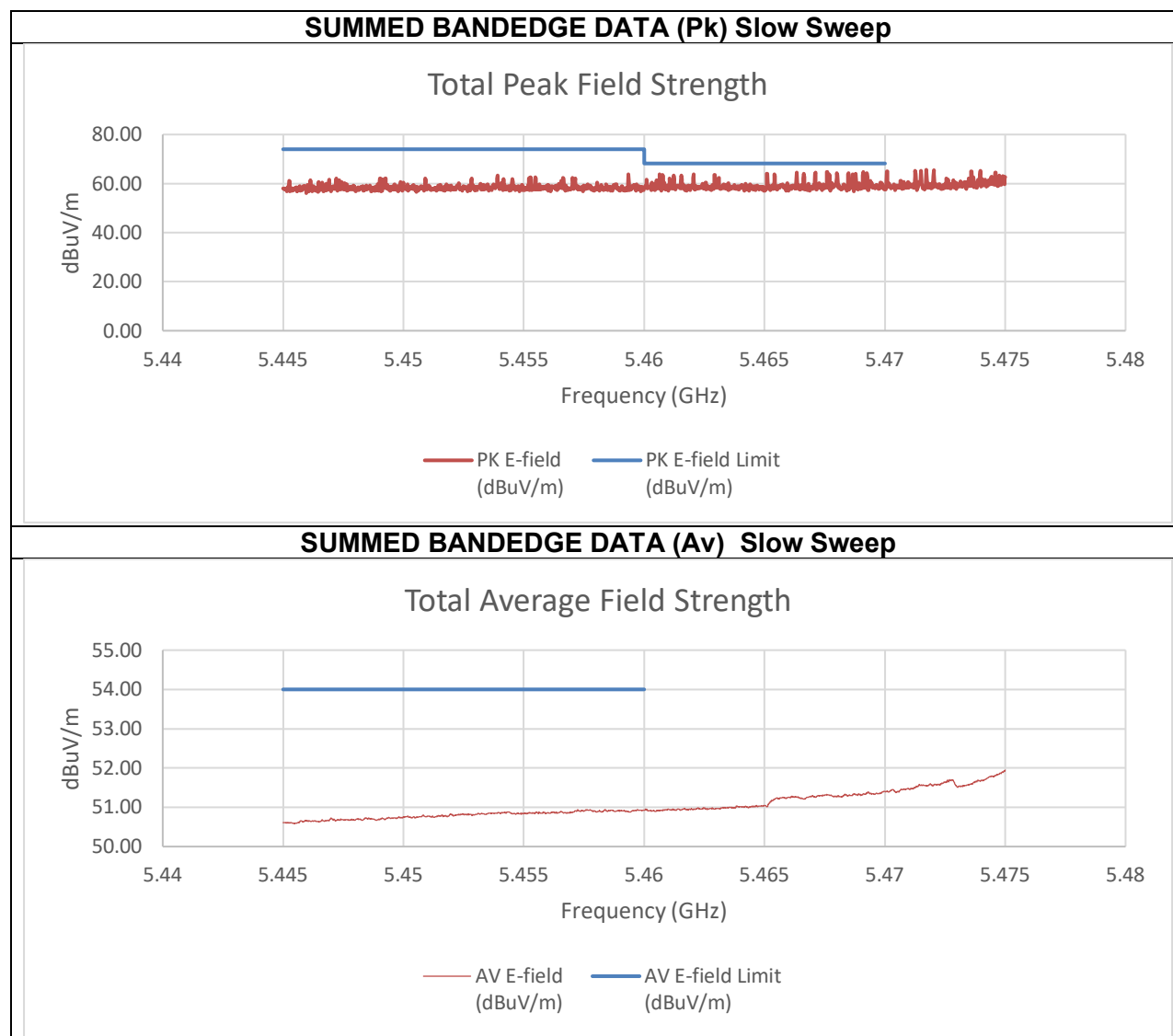
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.33	-44.74	-32.21	63.05	74.00	-10.95

An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.25. TX ABOVE 1 GHz 802.11be EHT160 MODE IN THE 5.6 GHz BAND

TX ABOVE 1 GHz 802.11be EHT160 2x996T MODE IN THE 5.6 GHz BAND 2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



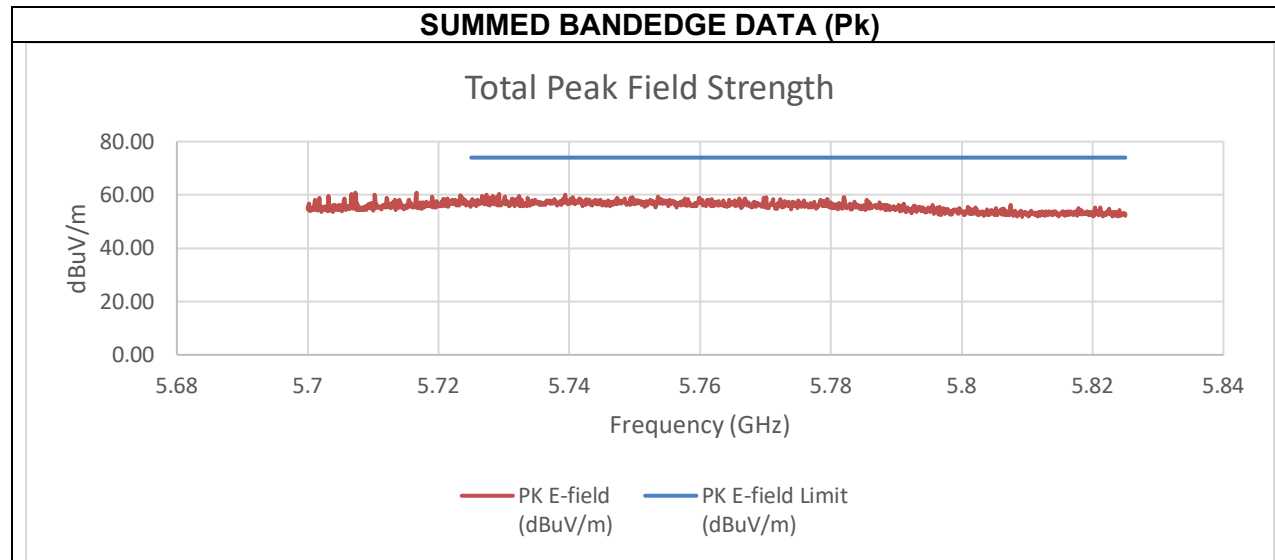


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.72	-46.64	-36.69	58.57	74.00	-15.43
5.46759	-39.66	-45.95	-30.53	64.72	68.2	-3.48
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.22	-54.38	-44.34	50.92	54.00	-3.08

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

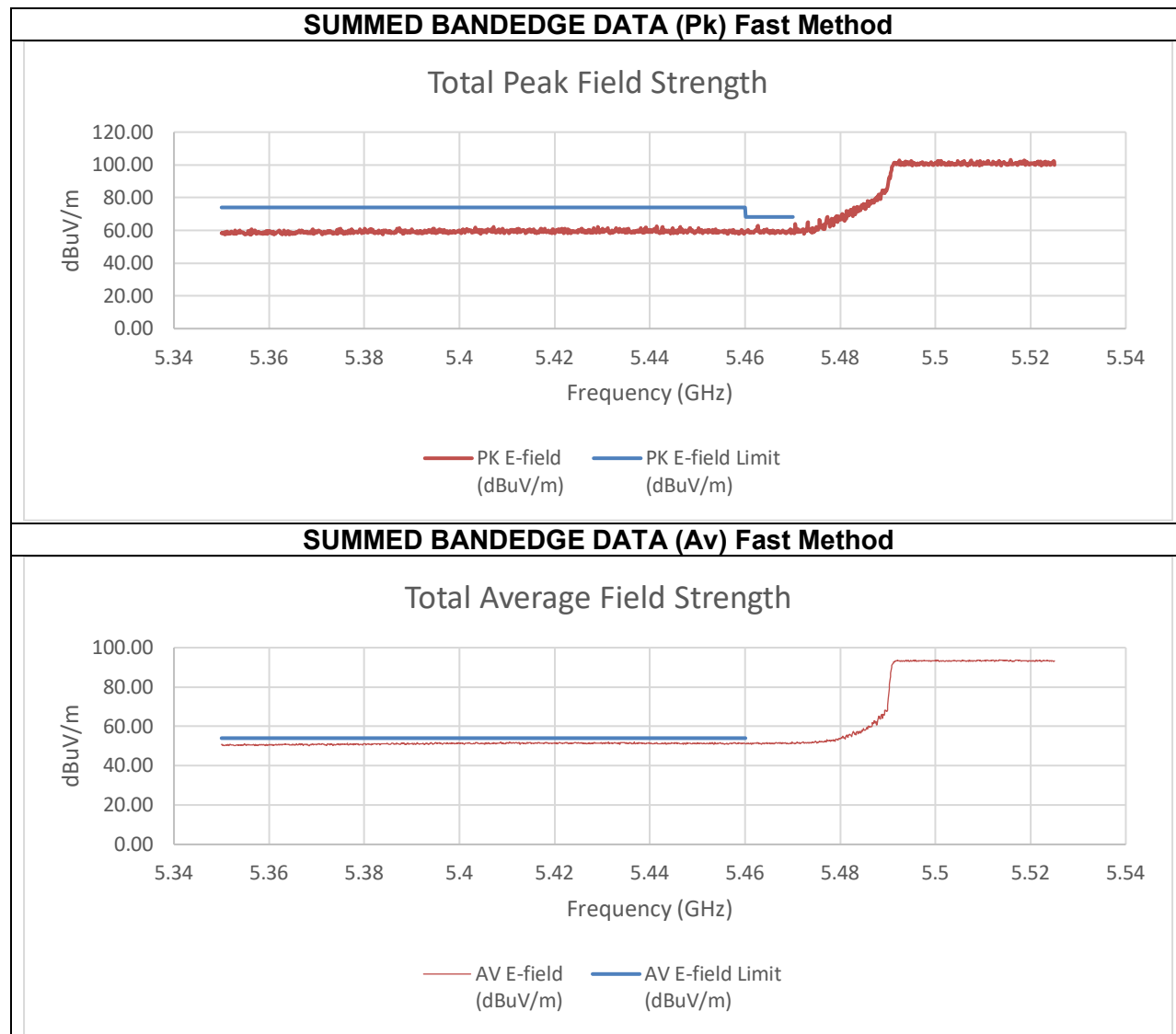


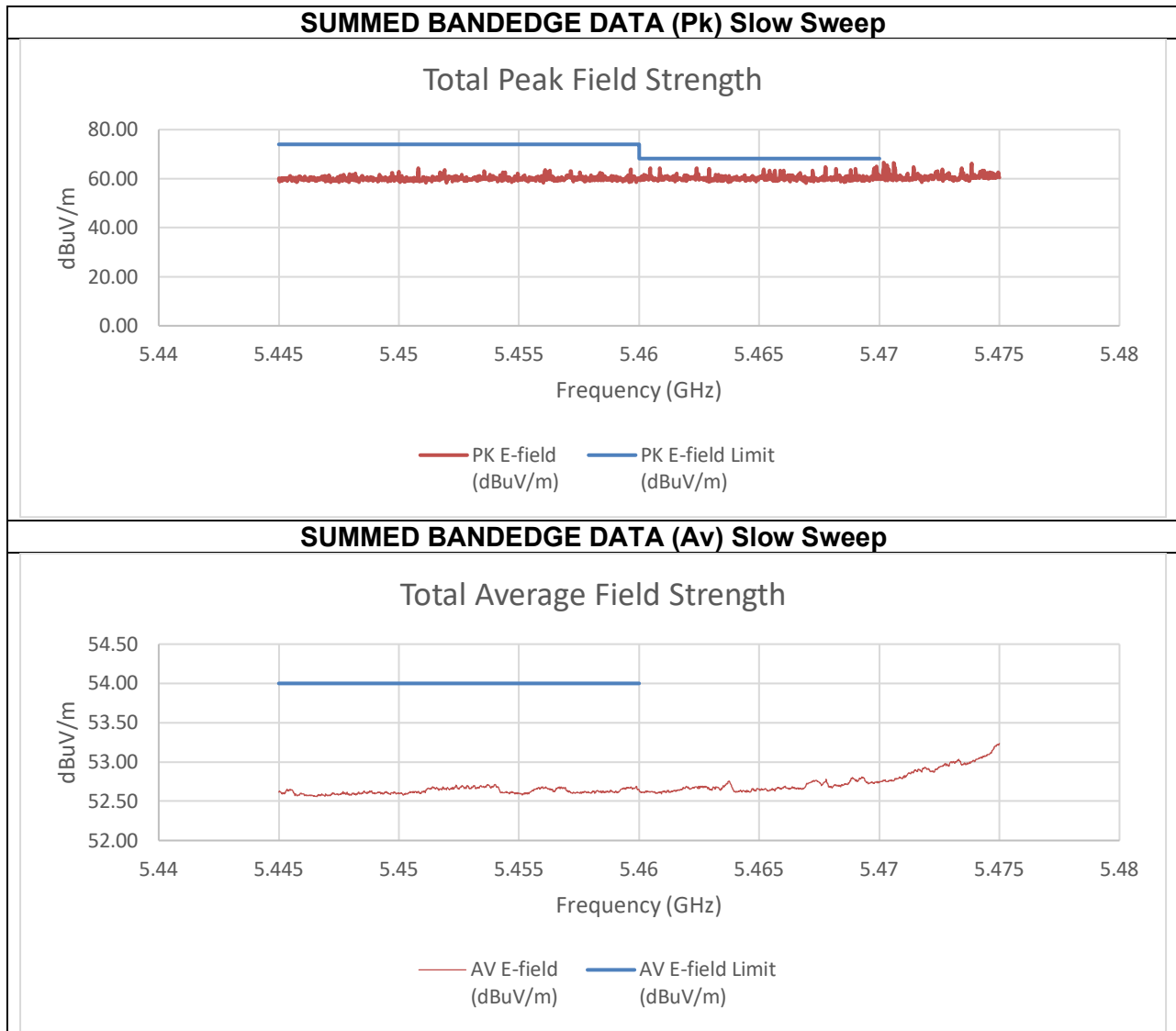
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.91	-48.54	-38.69	56.57	74.00	-17.43

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



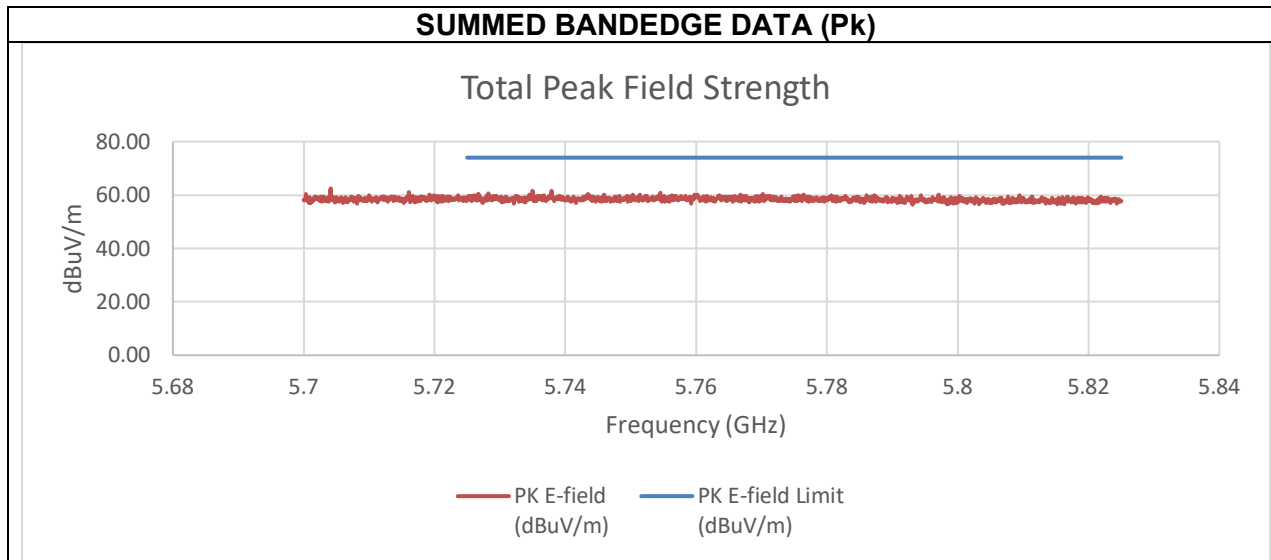


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.99	-49.27	-36.29	58.96	74.00	-15.04
5.469885	-50.55	-40.93	-30.17	65.09	68.2	-3.11
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.77	-55.26	-42.63	52.63	54.00	-1.37

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

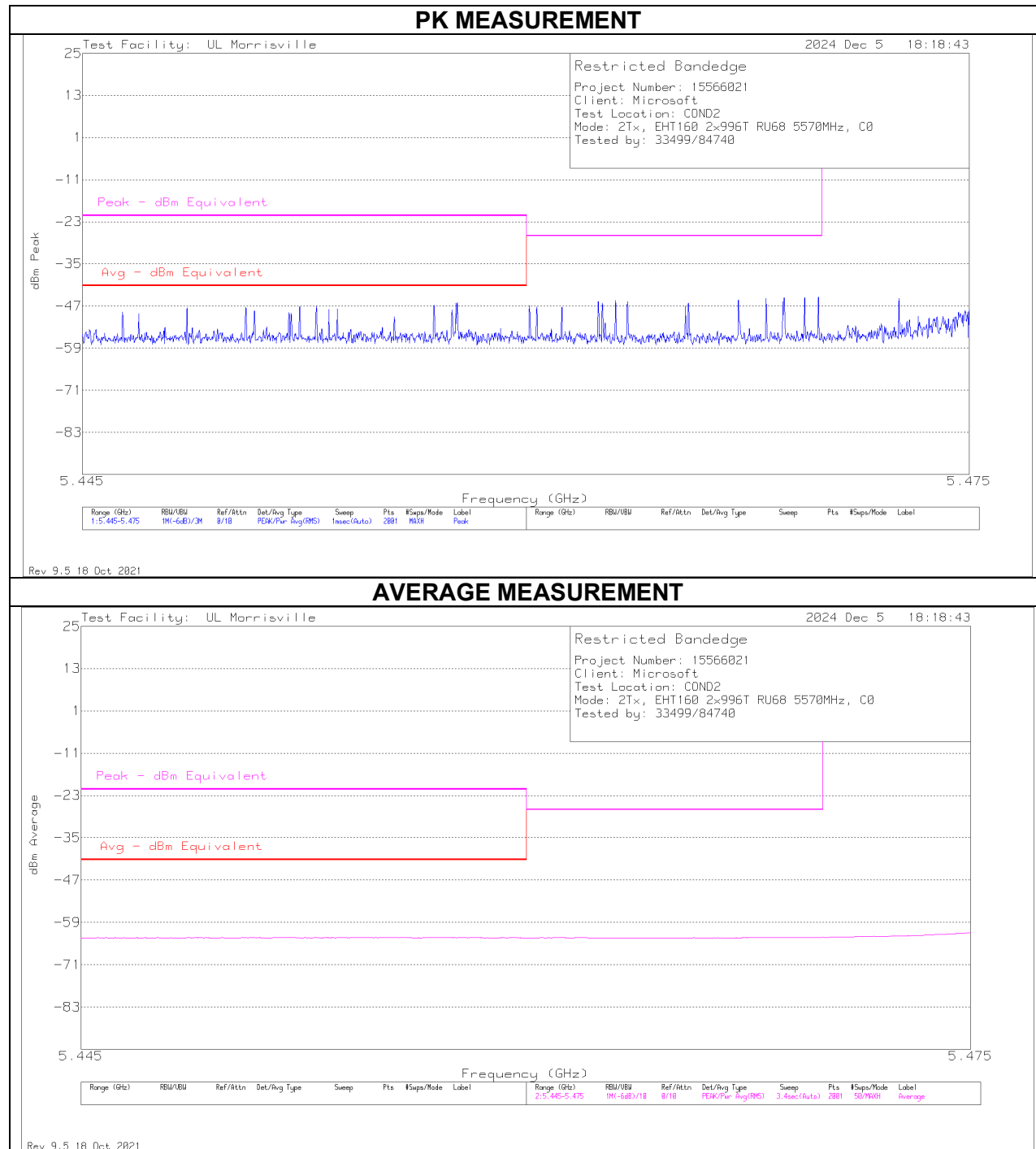


Summed Pk Data at Restricted Band

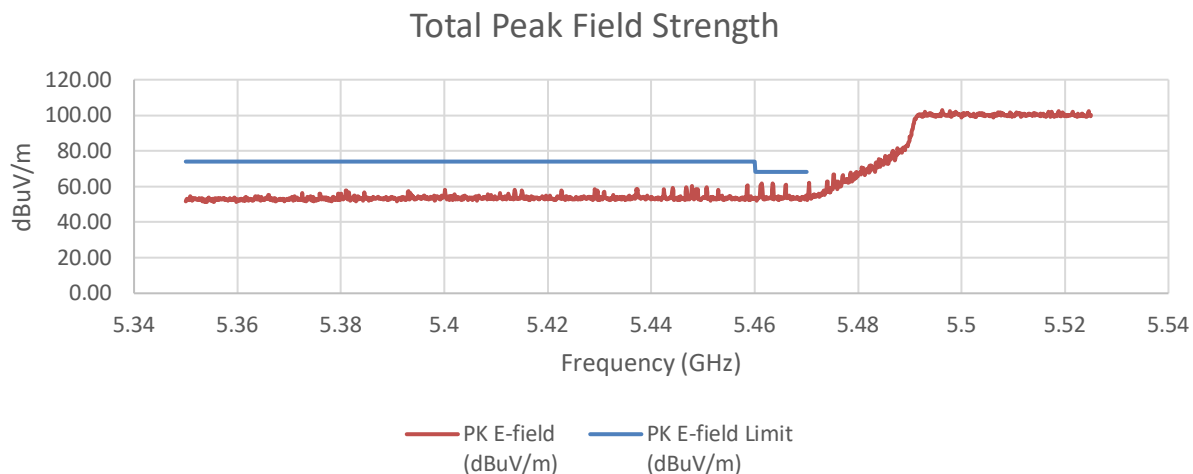
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-49.03	-51.14	-36.64	58.62	74.00	-15.38

An array gain of 10.31 dBi was used in the calculation of the summed data.

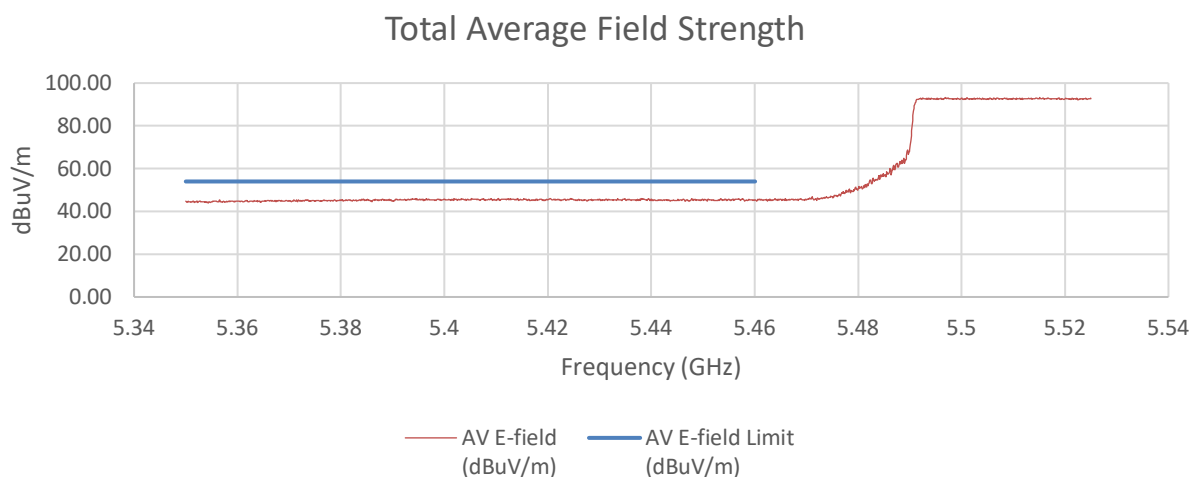
2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz

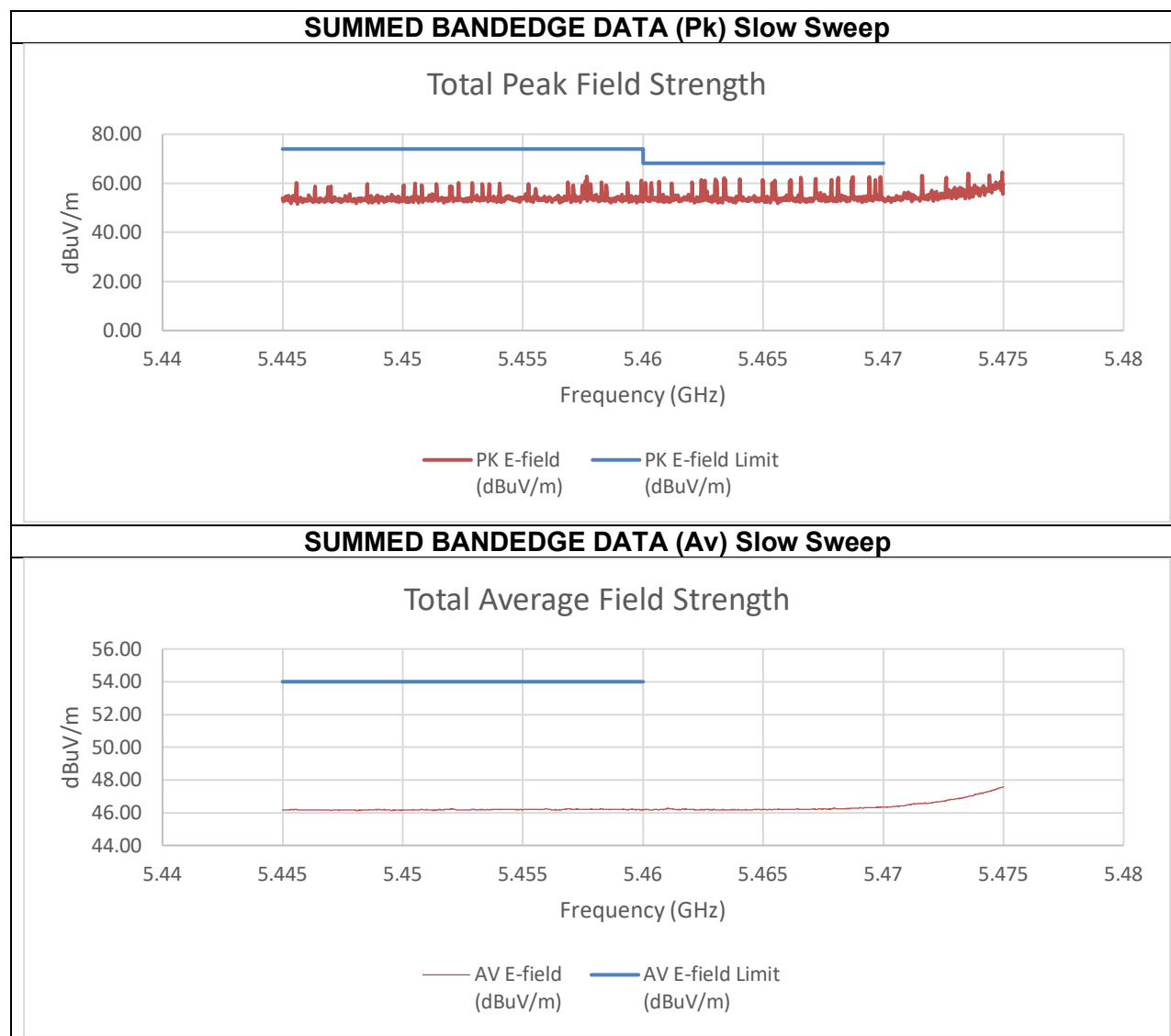


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



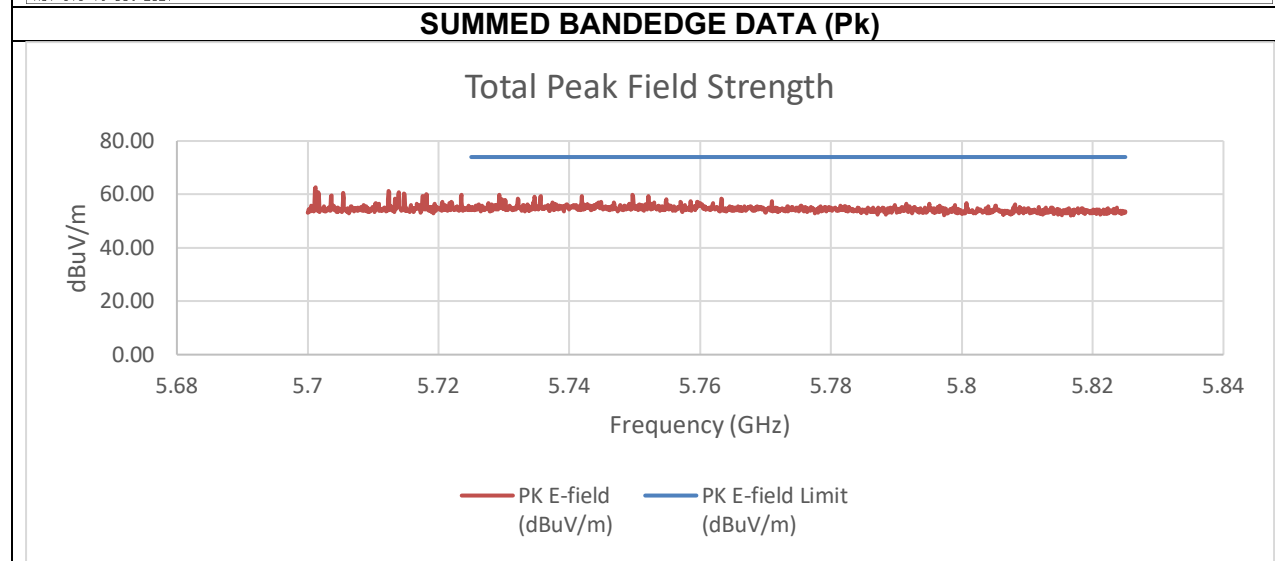
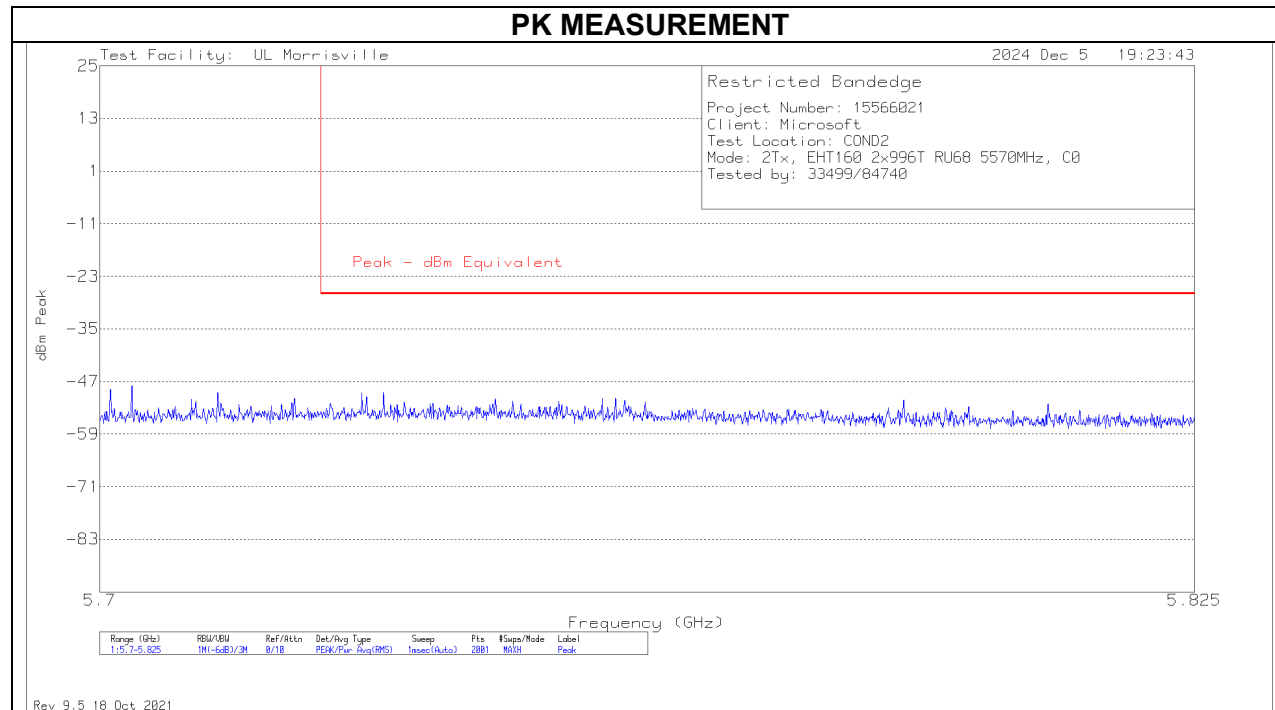


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.64	-58.06	-42.61	52.65	74.00	-21.35
5.47	-55.20	-58.07	-41.72	53.54	68.20	-14.66
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-63.43	-64.15	-49.09	46.16	54.00	-7.84

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

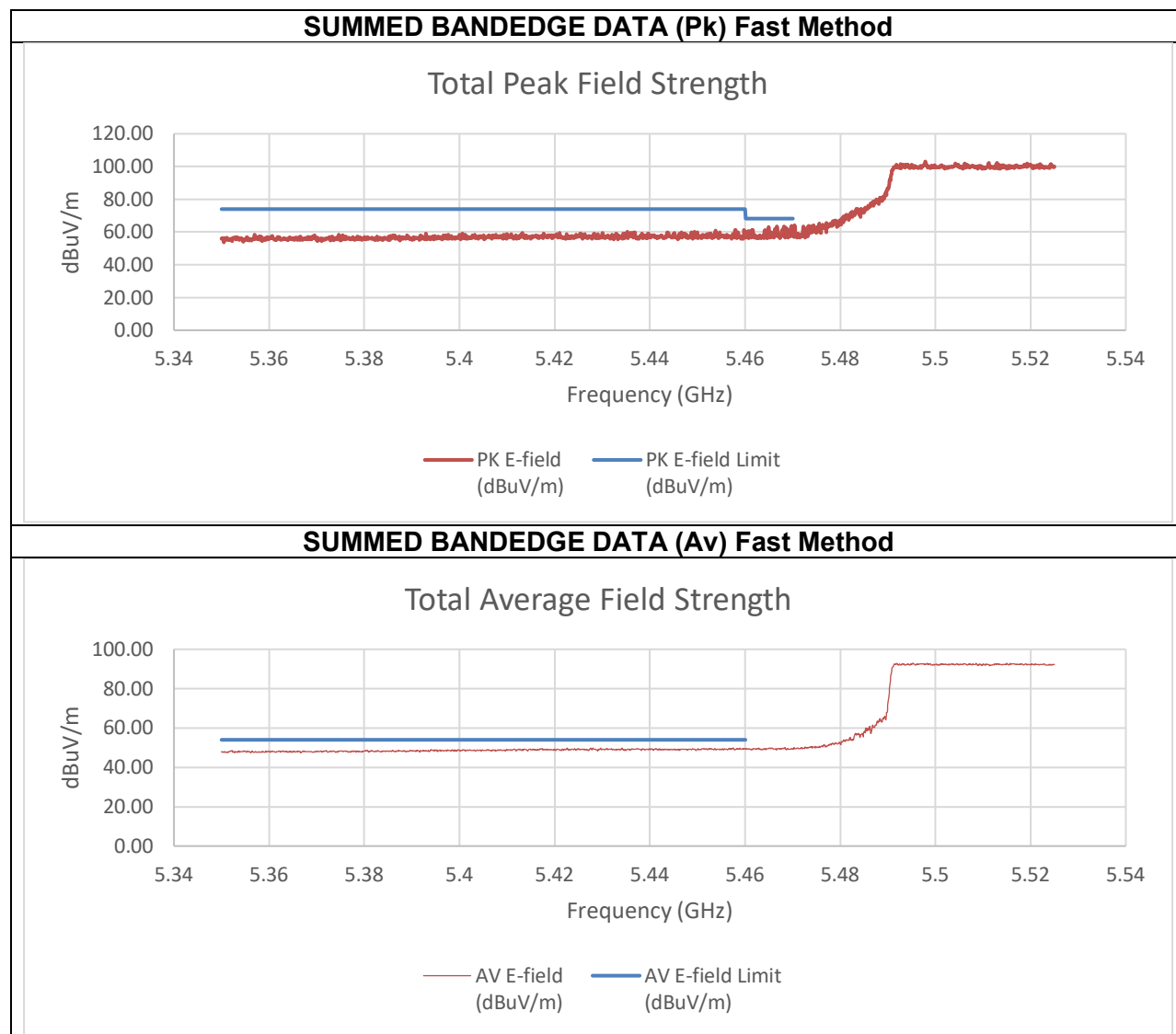


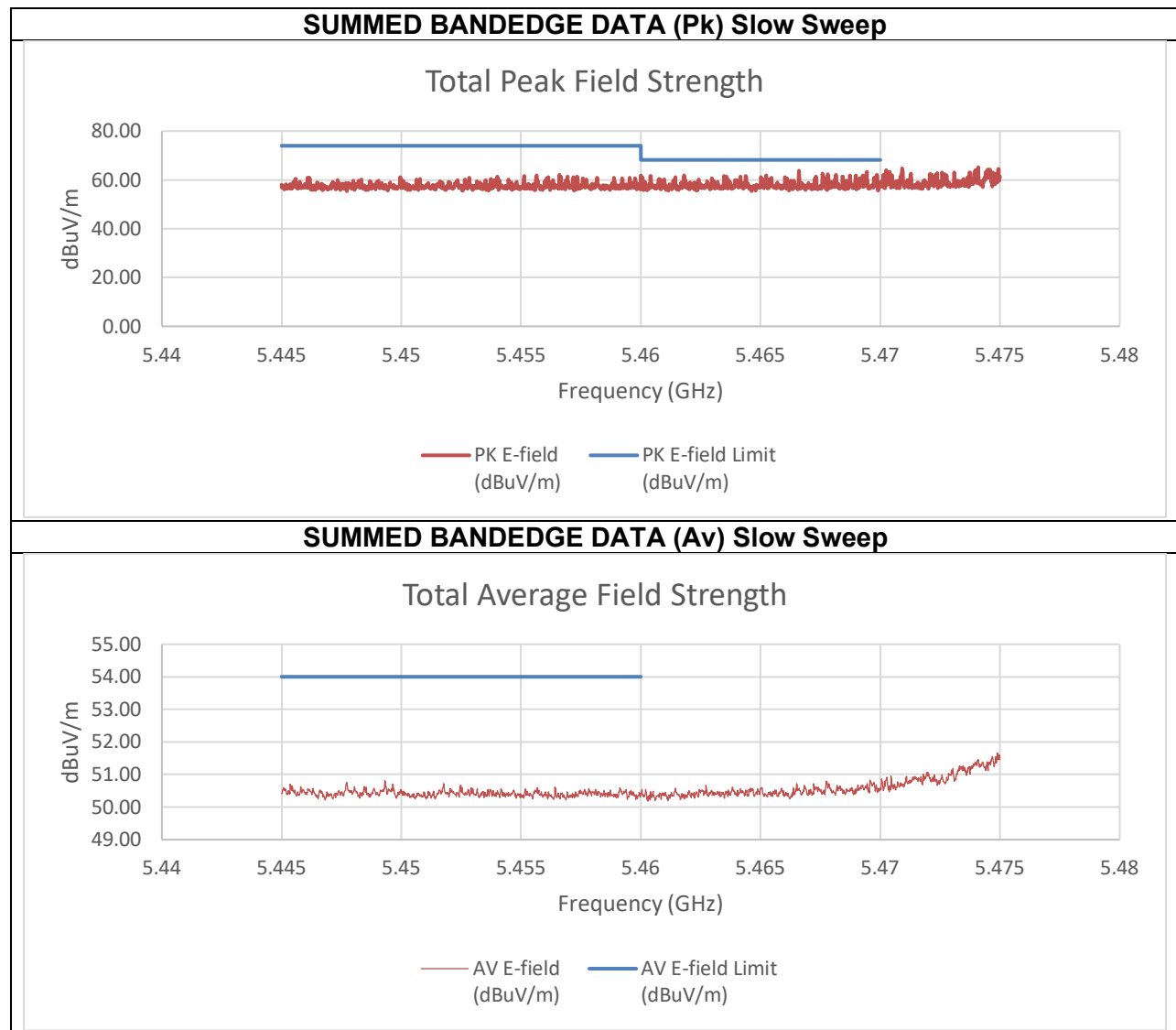
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-53.92	-55.89	-40.11	55.14	74.00	-18.86

An array gain of 11.67 dBi was used in the calculation of the summed data.

TX ABOVE 1 GHz 802.11be EHT160 996T+484T (C) MODE IN THE 5.6 GHz BAND
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



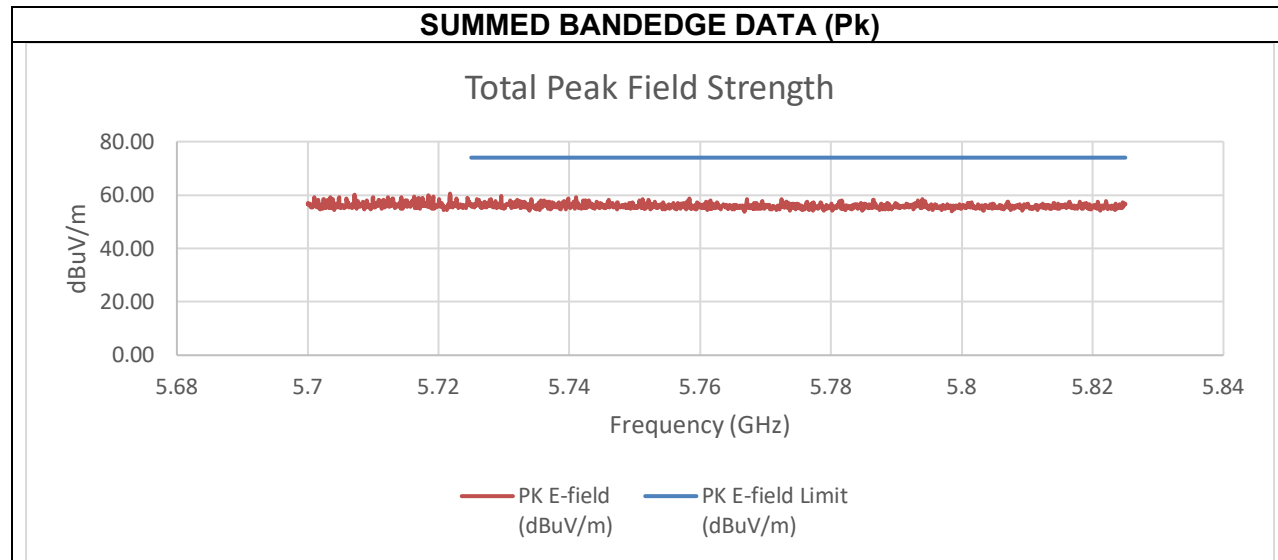


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-42.71	-49.23	-33.63	61.63	74.00	-12.37
5.4666	-40.92	-45.92	-31.52	63.74	68.2	-4.46
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.06	-56.31	-44.87	50.38	54.00	-3.62

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

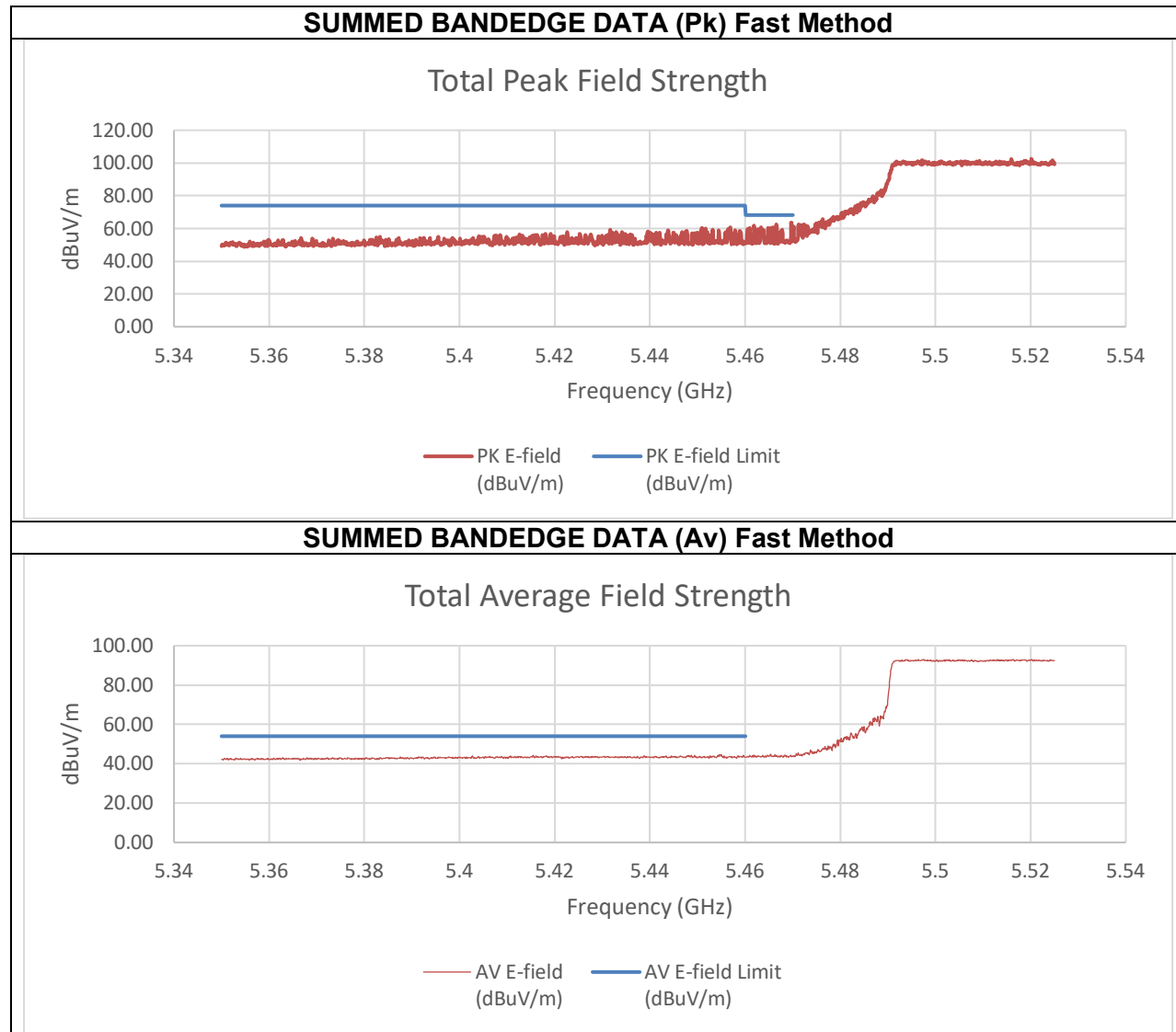


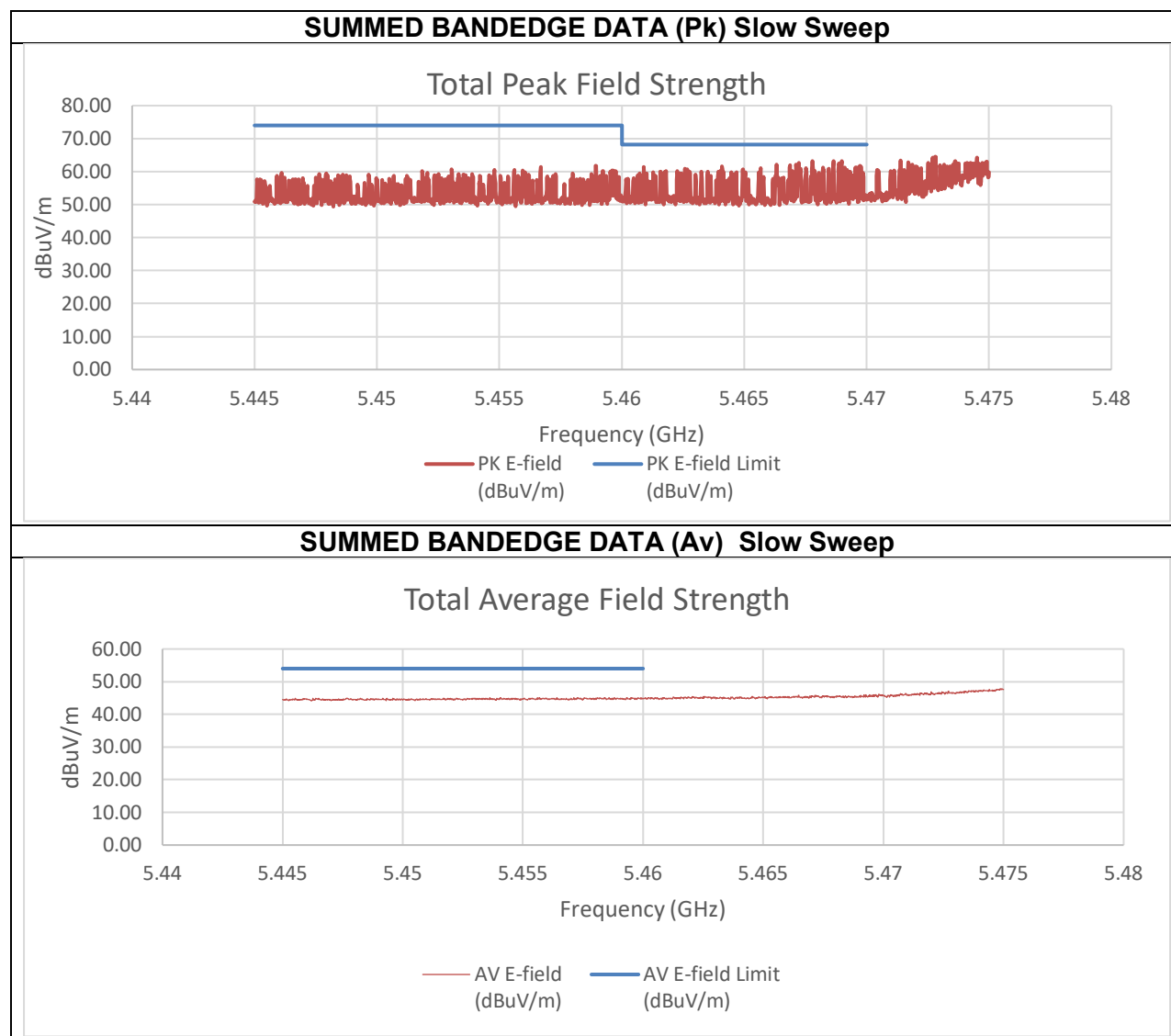
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.05	-49.81	-39.17	56.09	74.00	-17.91

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



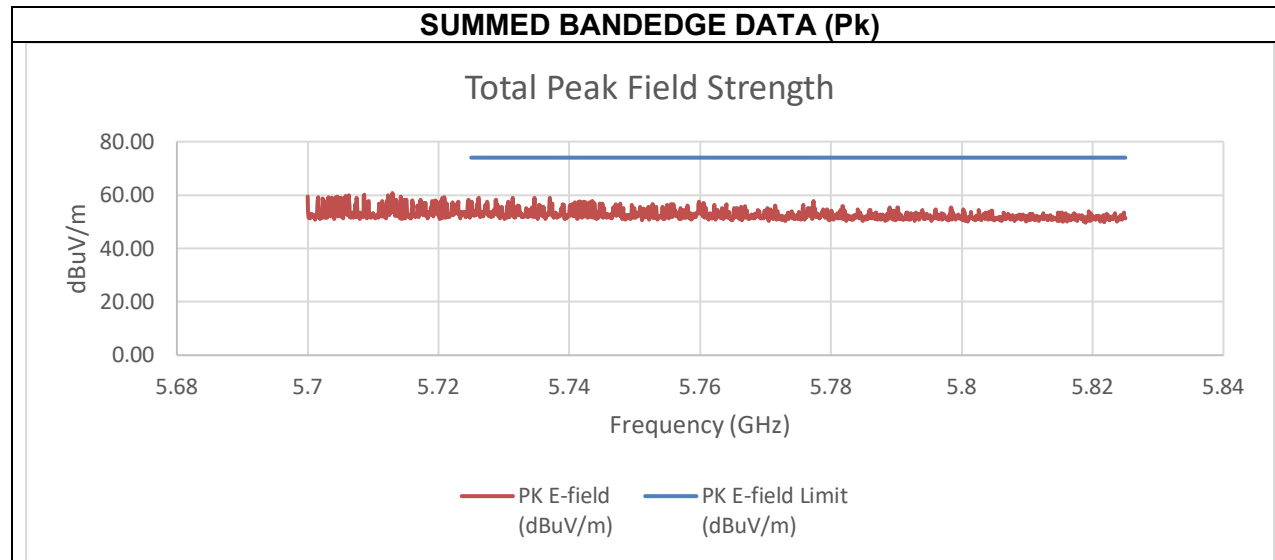


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.63	-58.22	-44.03	51.23	74.00	-22.77
5.47	-56.56	-56.40	-43.16	52.10	68.20	-16.10
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-63.34	-64.21	-50.34	44.91	54.00	-9.09

An array gain of 10.31 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

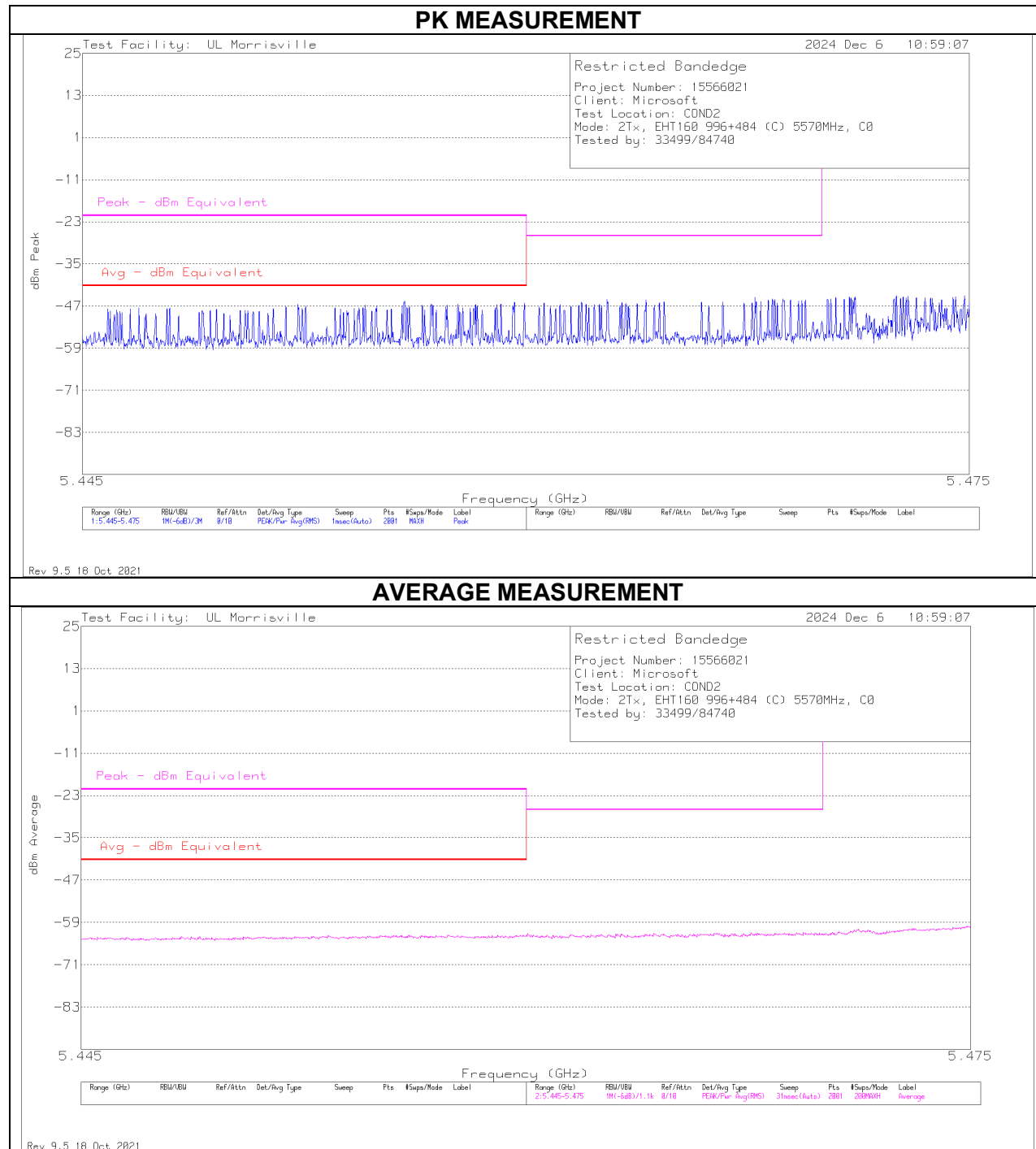


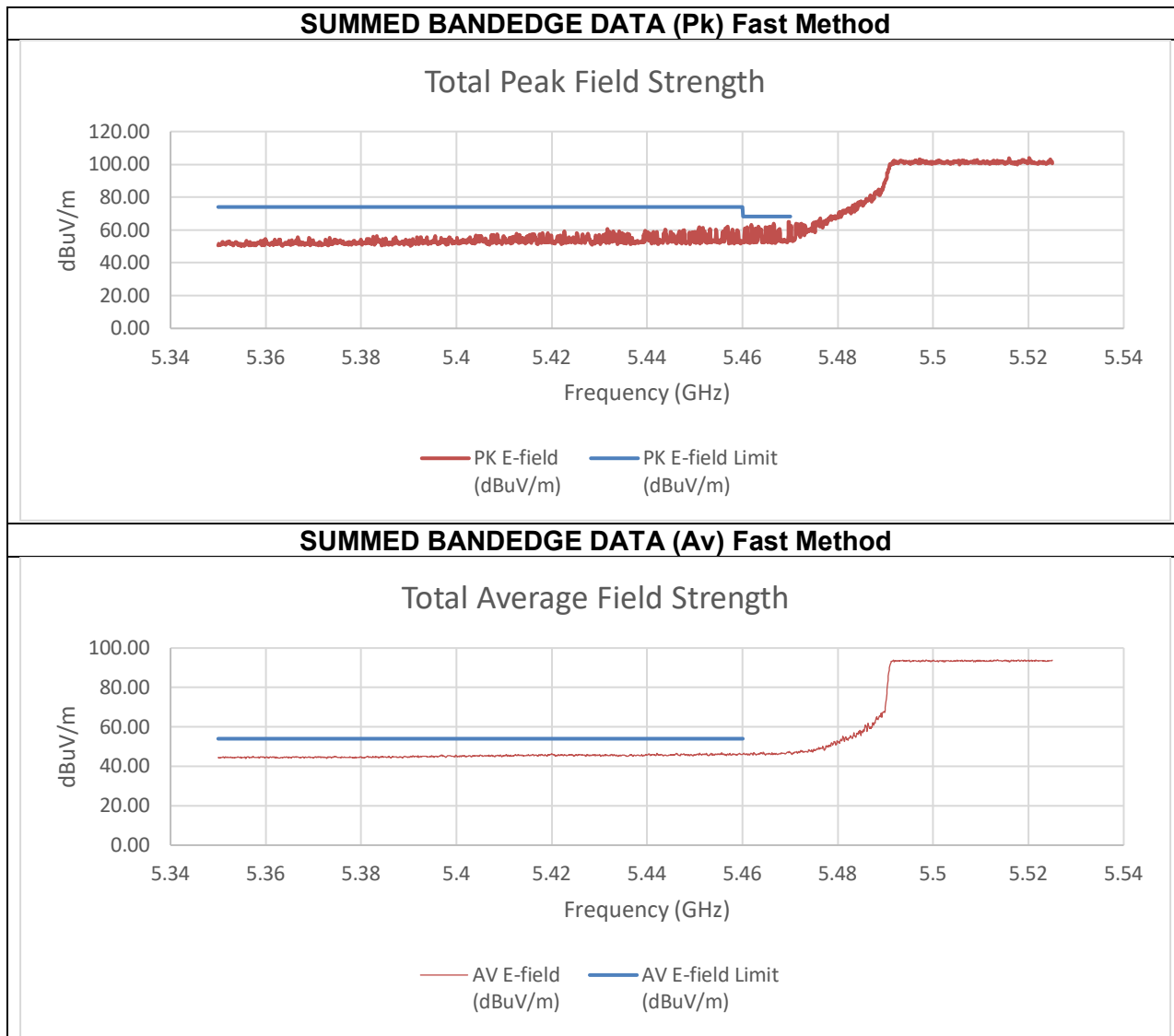
Summed Pk Data at Restricted Band

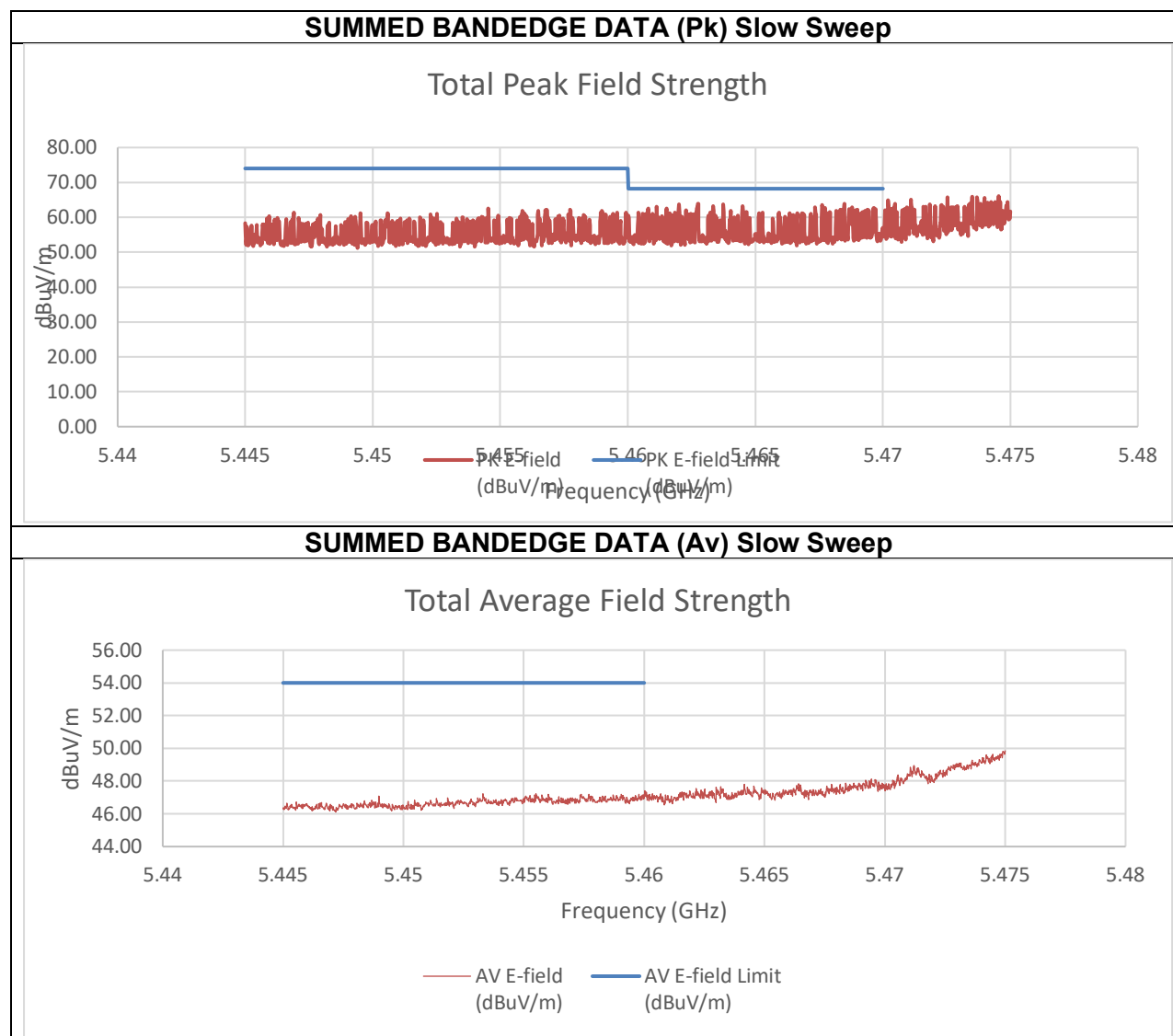
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-54.75	-50.17	-38.56	56.70	74.00	-17.30

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz





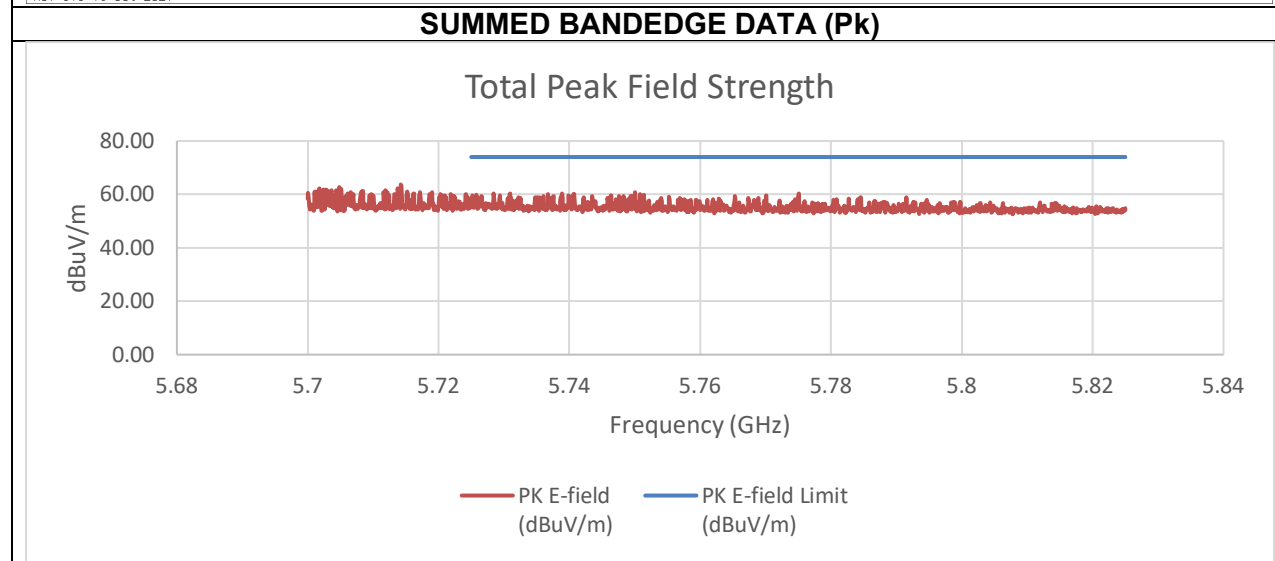
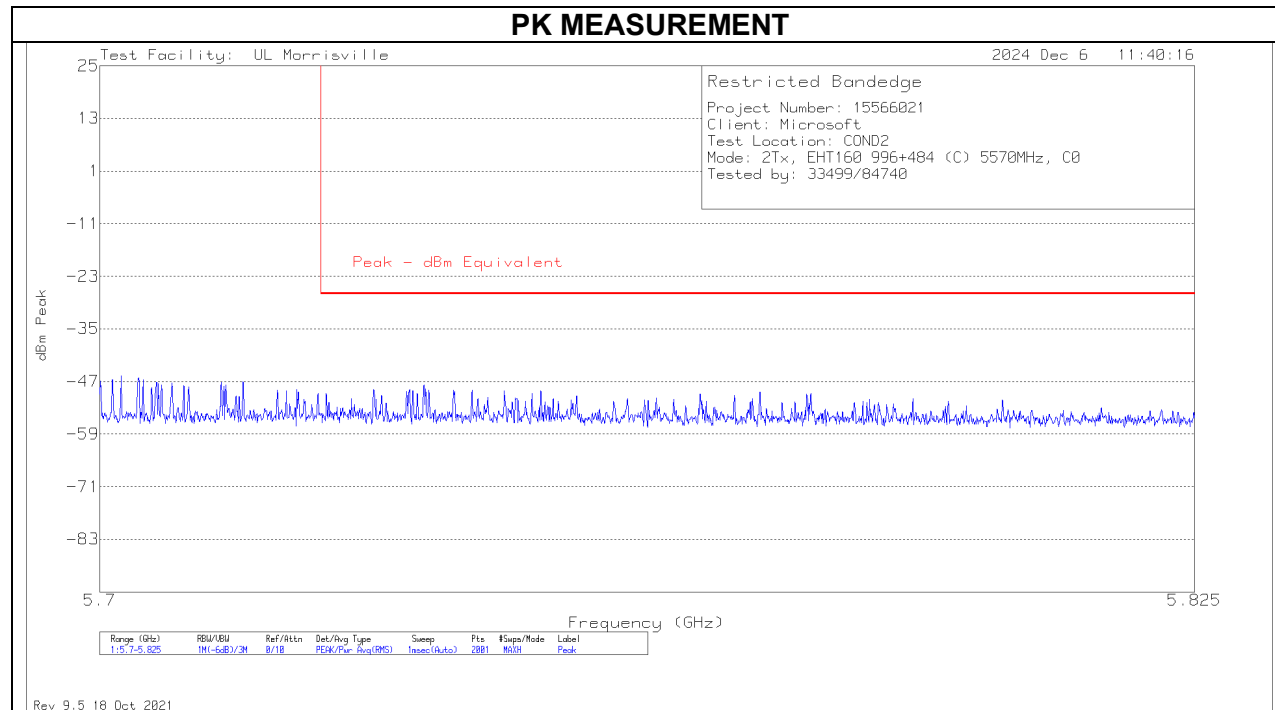


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-55.47	-53.43	-39.65	55.61	74.00	-18.39
5.47	-51.32	-55.61	-38.28	56.98	68.20	-11.22
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-62.76	-62.90	-48.06	47.20	54.00	-6.80

An array gain of 11.67 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

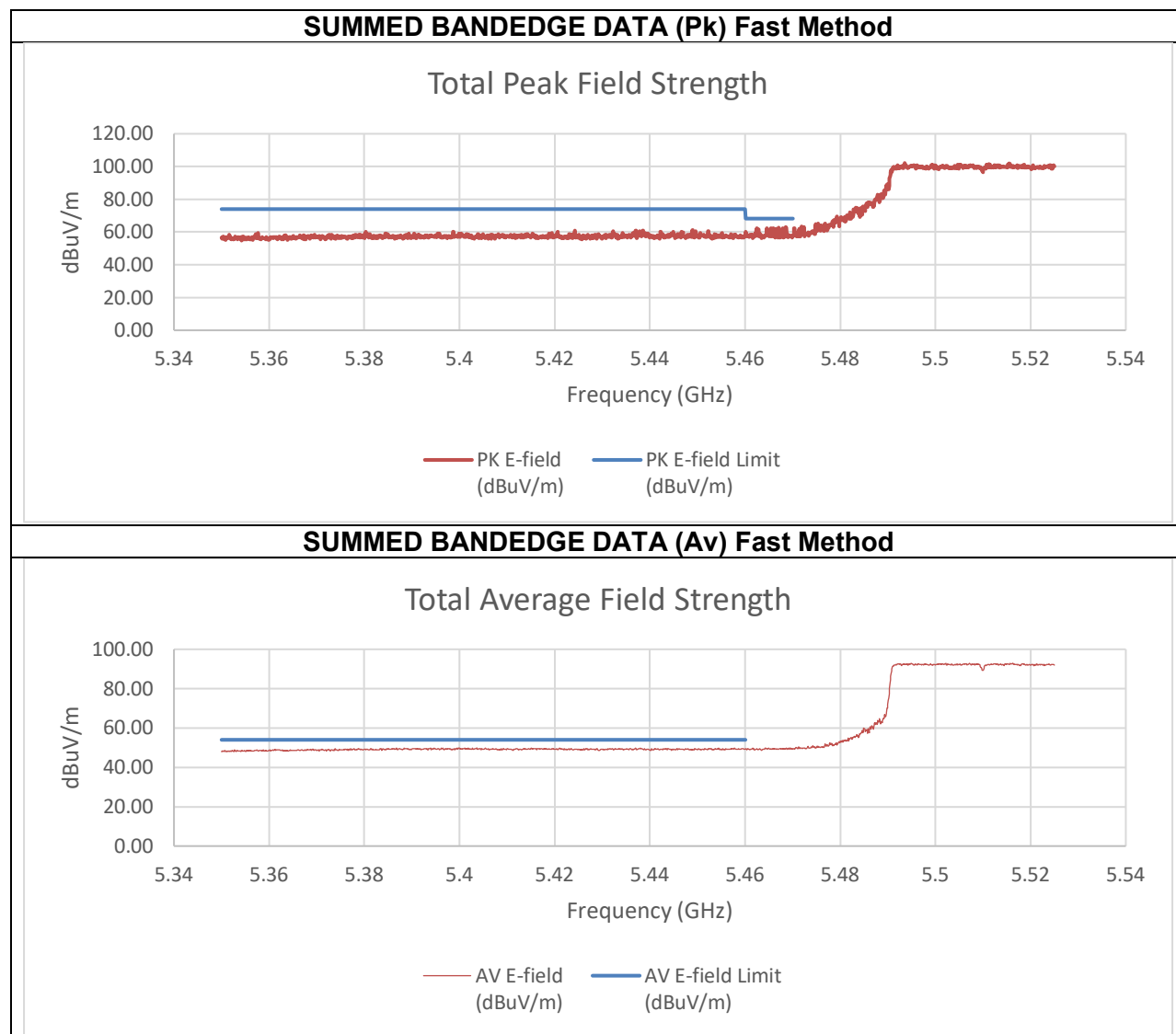


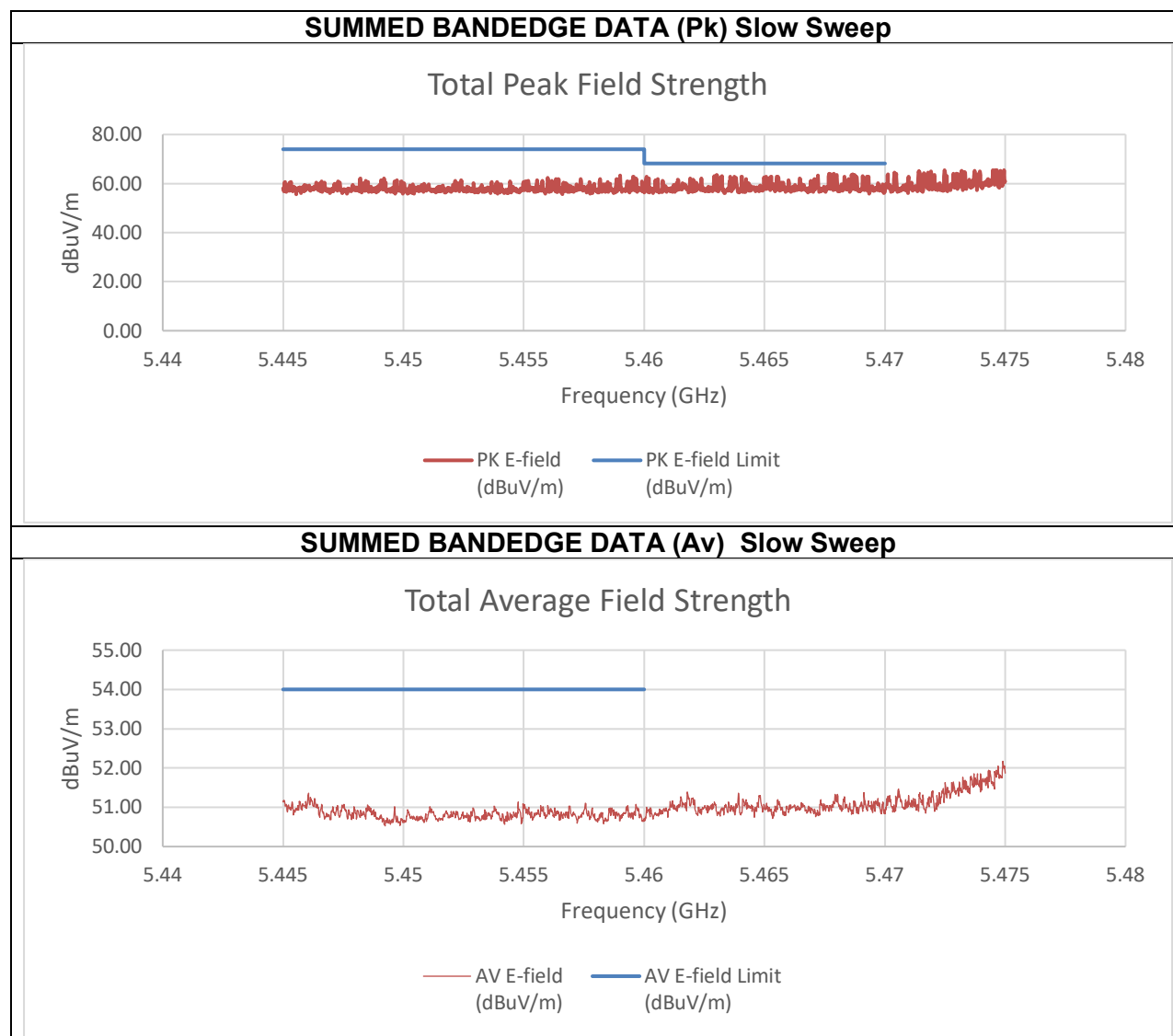
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-54.32	-52.34	-38.54	56.72	74.00	-17.28

An array gain of 11.67 dBi was used in the calculation of the summed data.

TX ABOVE 1 GHz 802.11be EHT160 484T+996T (N) MODE IN THE 5.6 GHz BAND
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



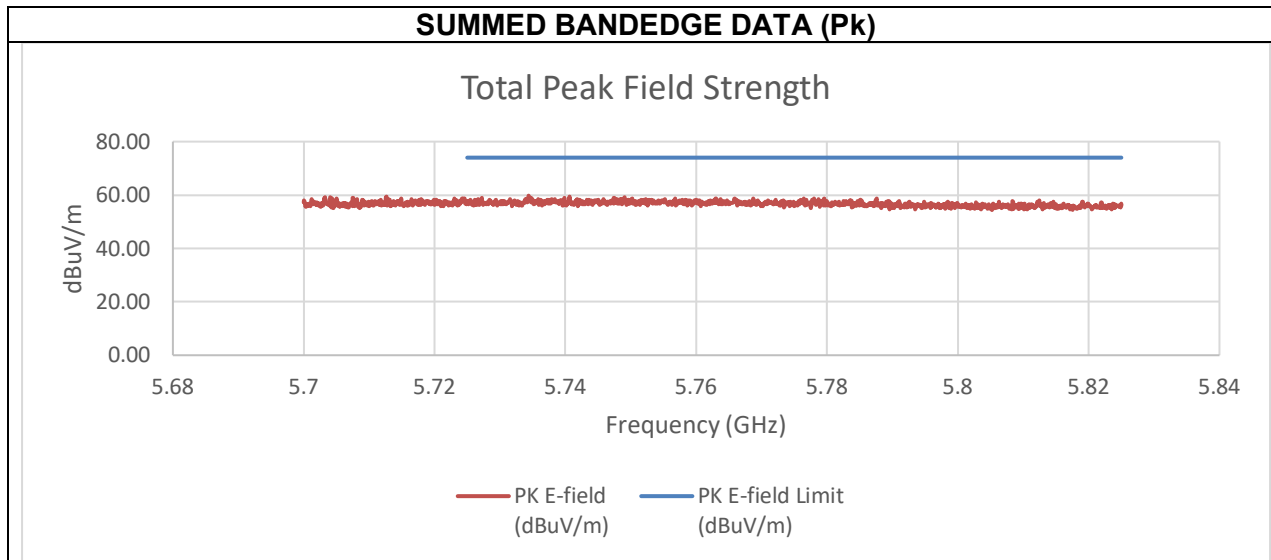


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.45	-49.78	-38.88	56.38	74.00	-17.62
5.47	-49.67	-49.89	-38.56	56.70	68.20	-11.50
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.30	-55.45	-44.55	50.71	54.00	-3.29

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

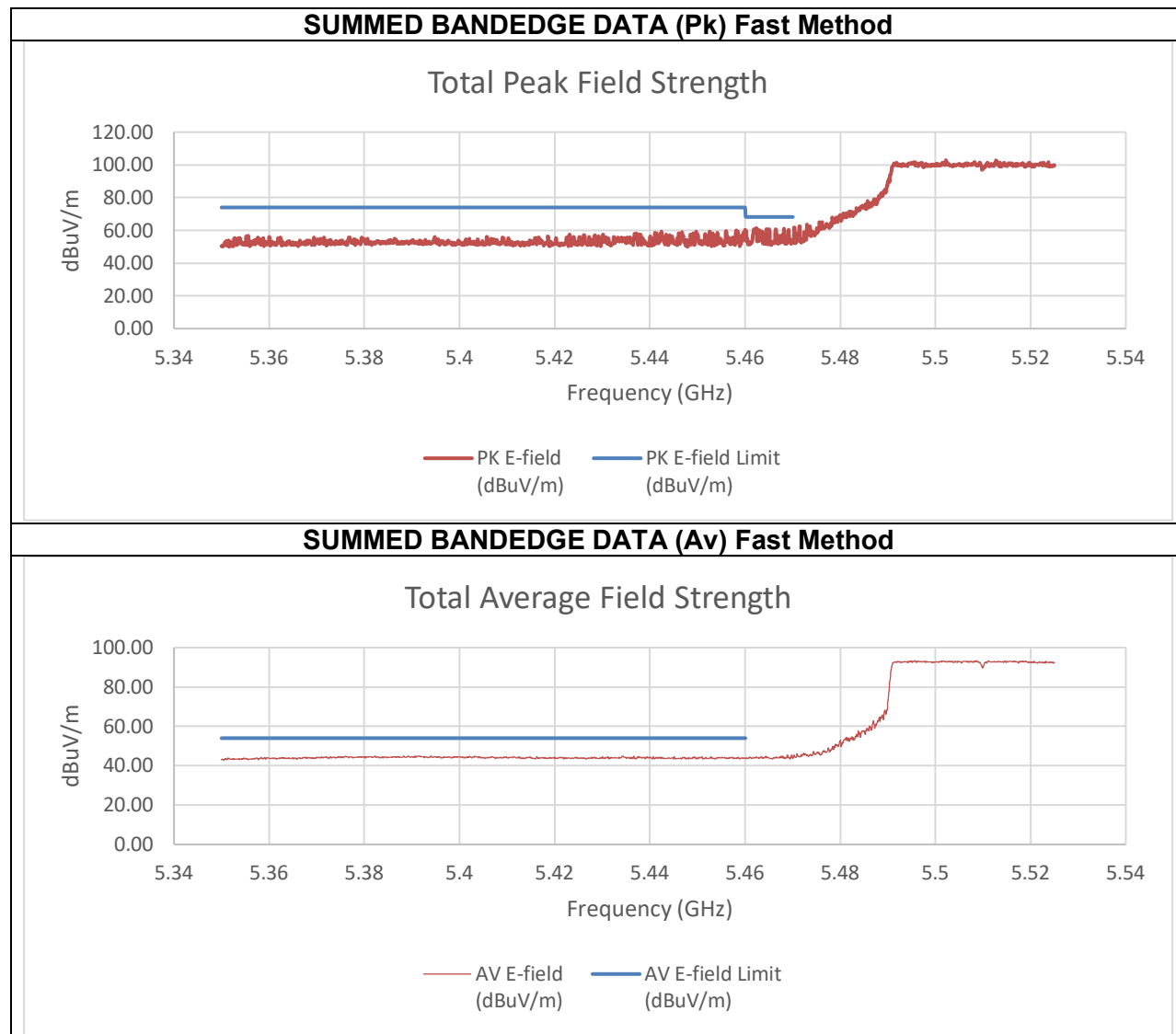


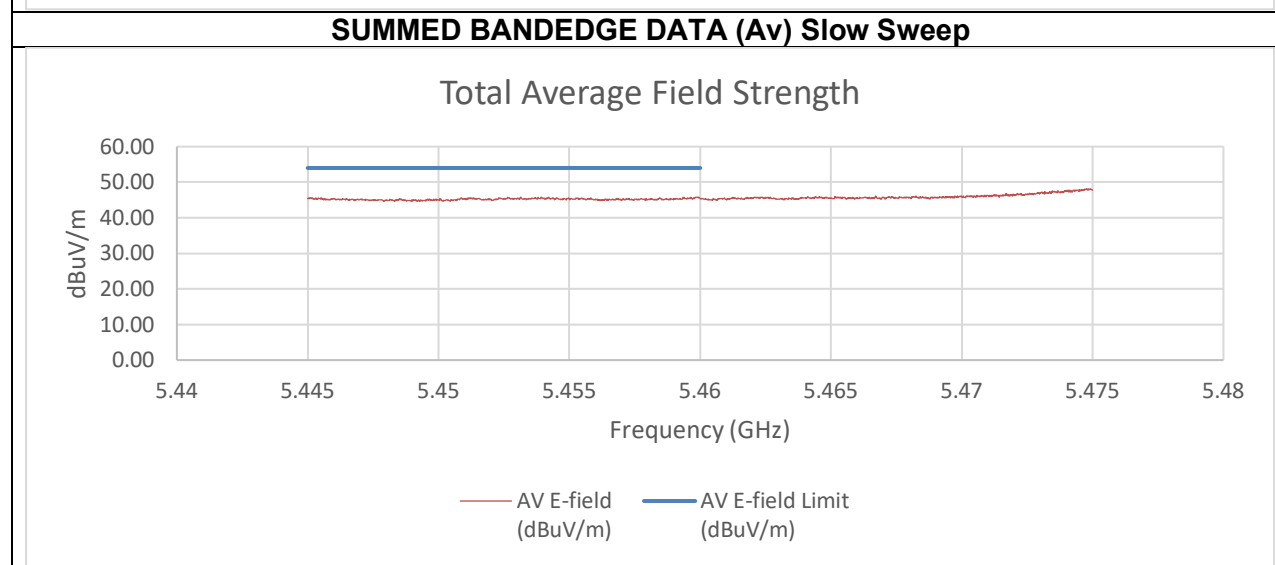
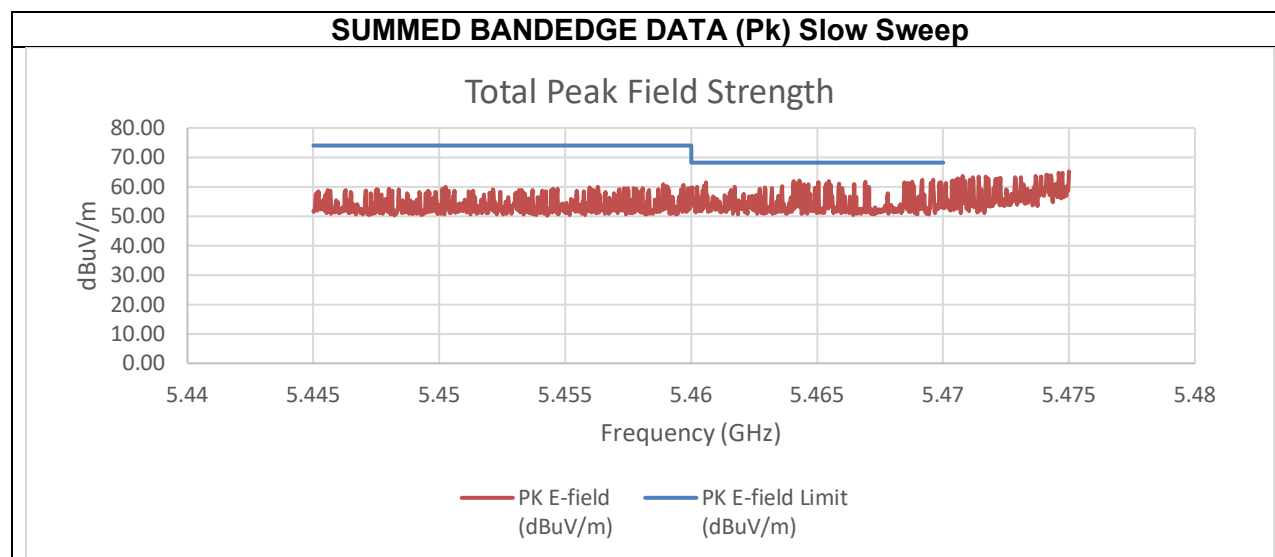
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-48.87	-48.80	-37.61	57.64	74.00	-16.36

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



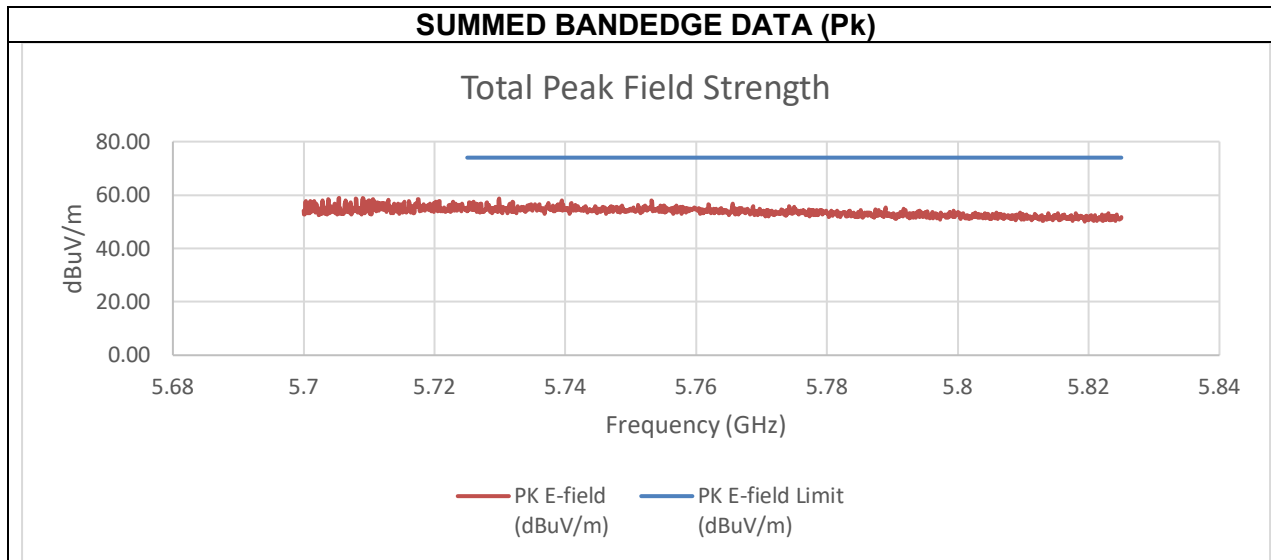


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.21	-46.00	-35.44	59.82	74.00	-14.18
5.47	-47.85	-56.99	-37.04	58.22	68.20	-9.98
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-63.28	-63.15	-49.81	45.45	54.00	-8.55

An array gain of 10.31 dBi and a 0.09 dBm duty cycle correction was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

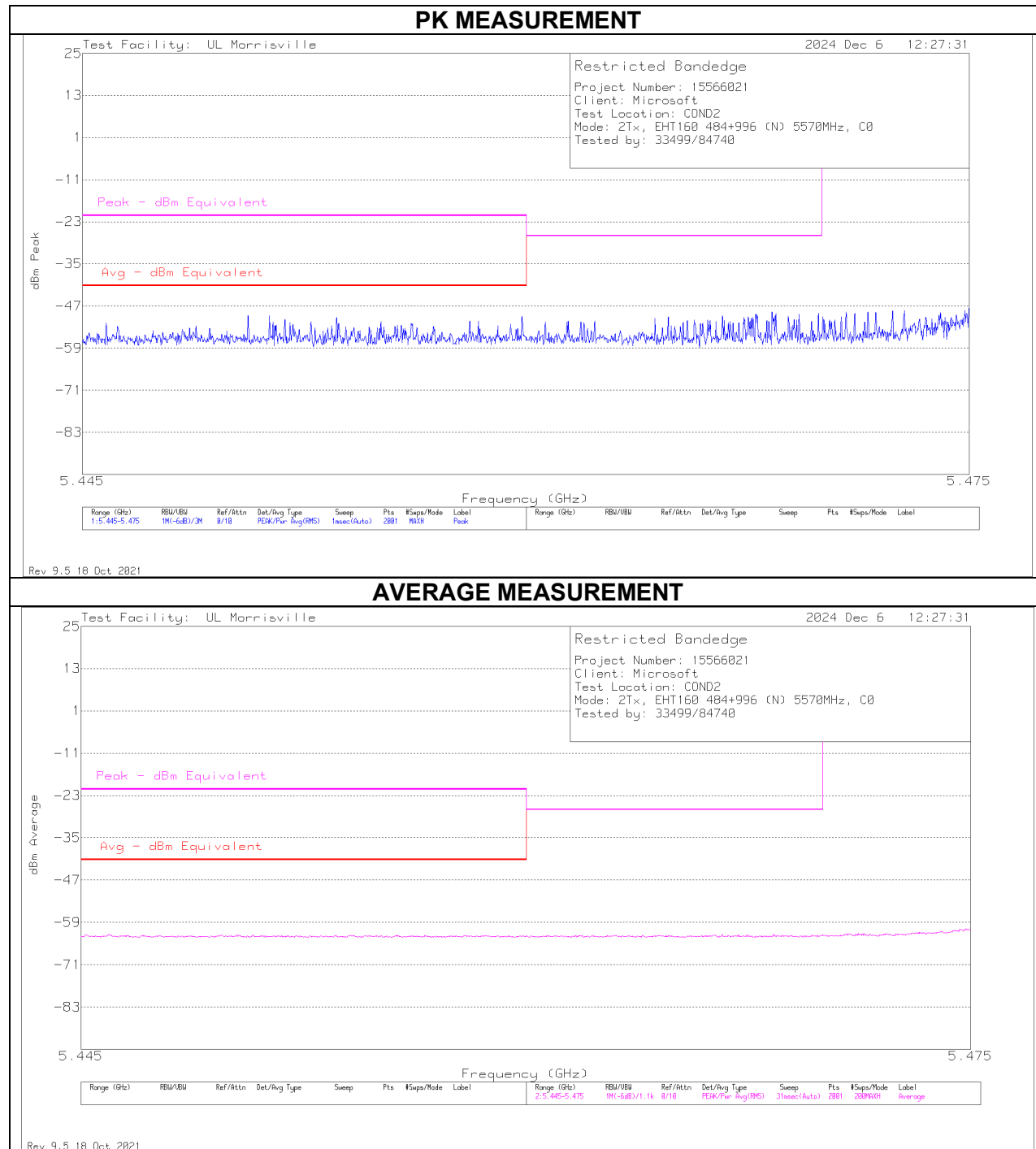


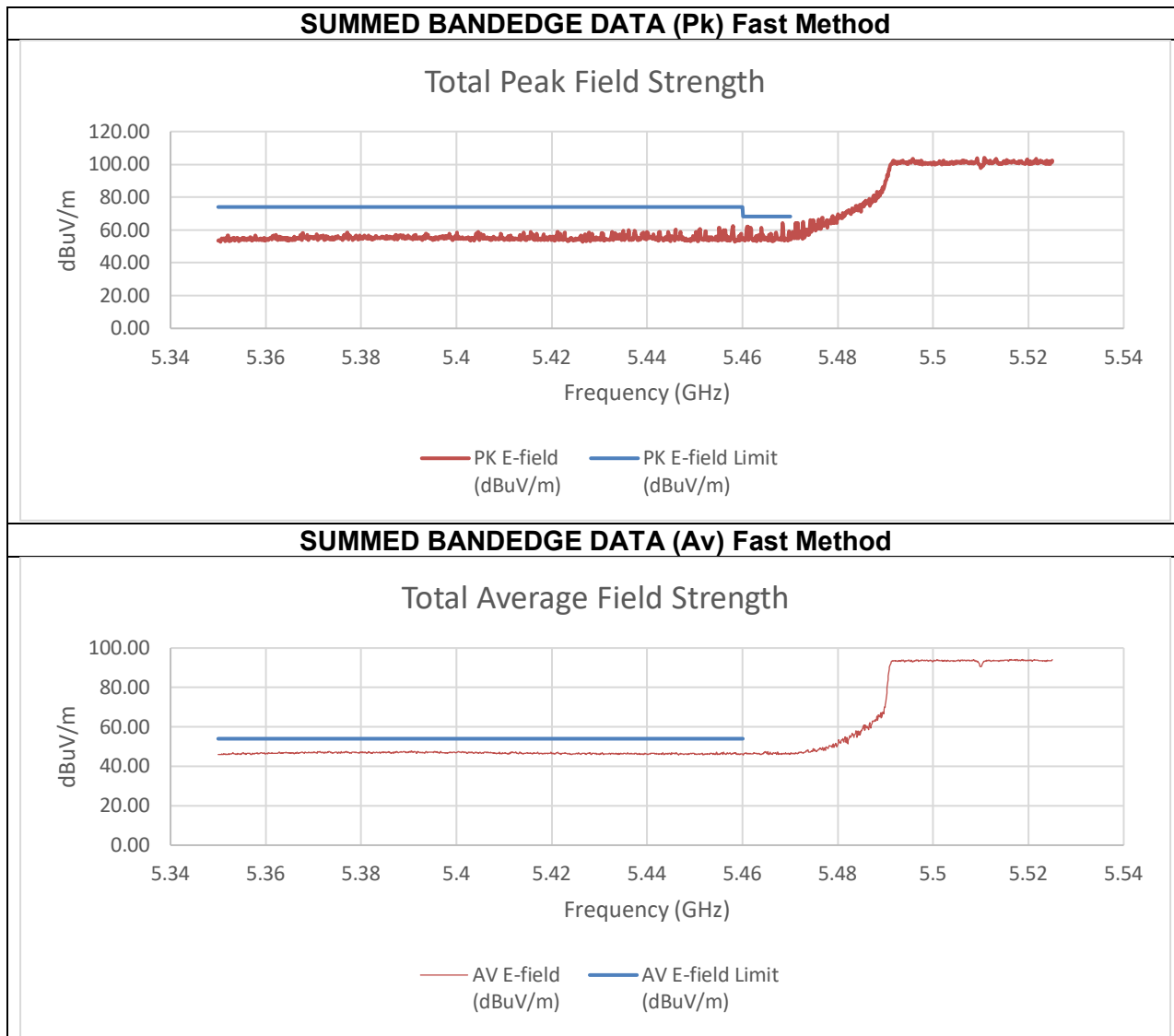
Summed Pk Data at Restricted Band

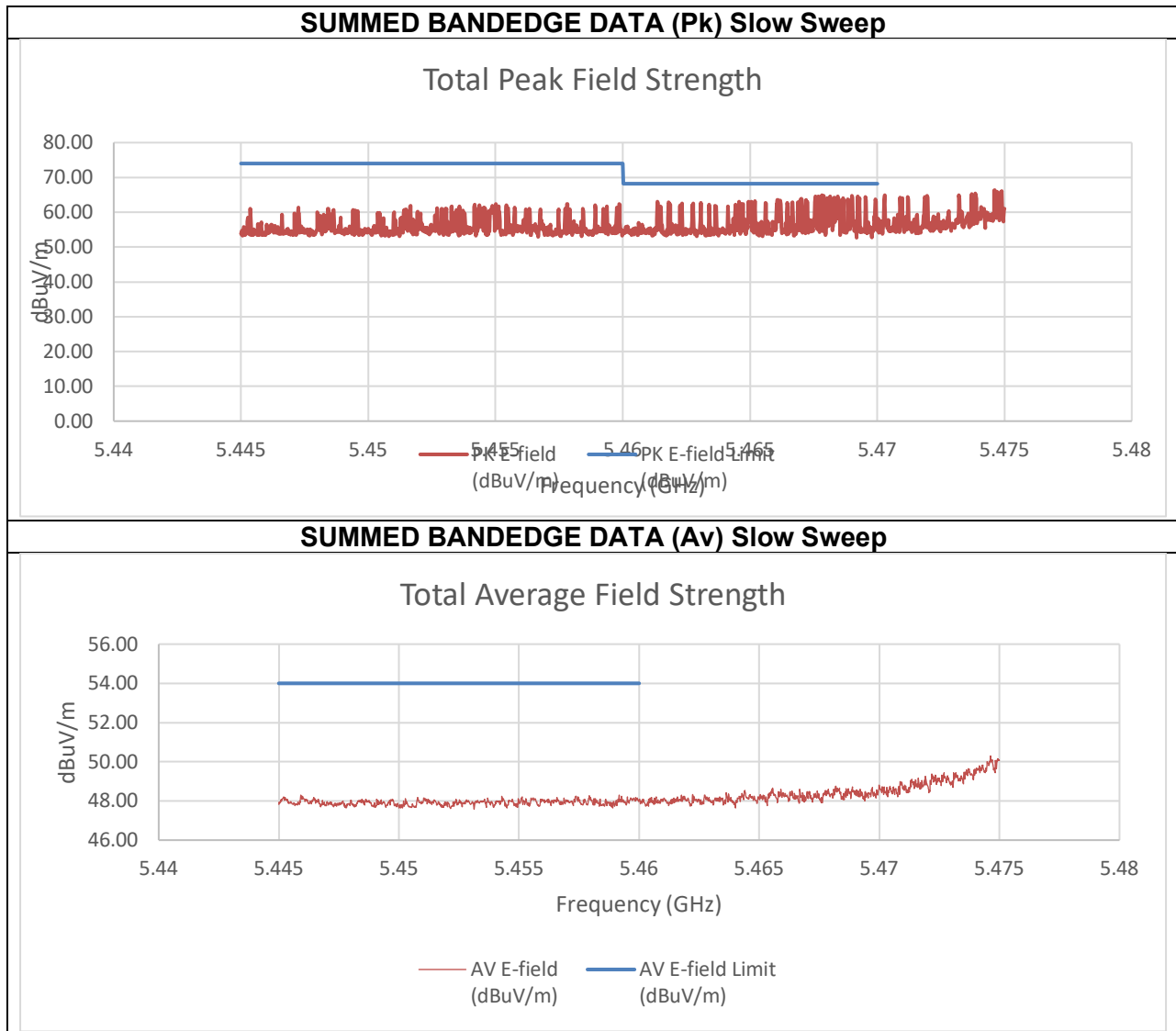
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-54.81	-52.27	-40.04	55.22	74.00	-18.78

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz





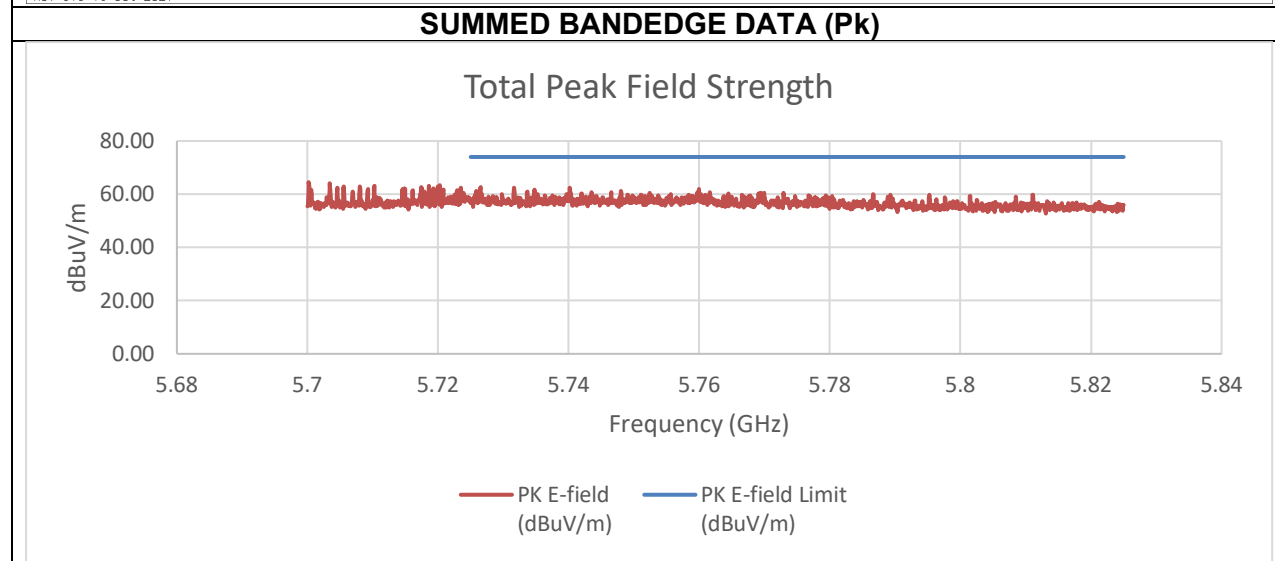
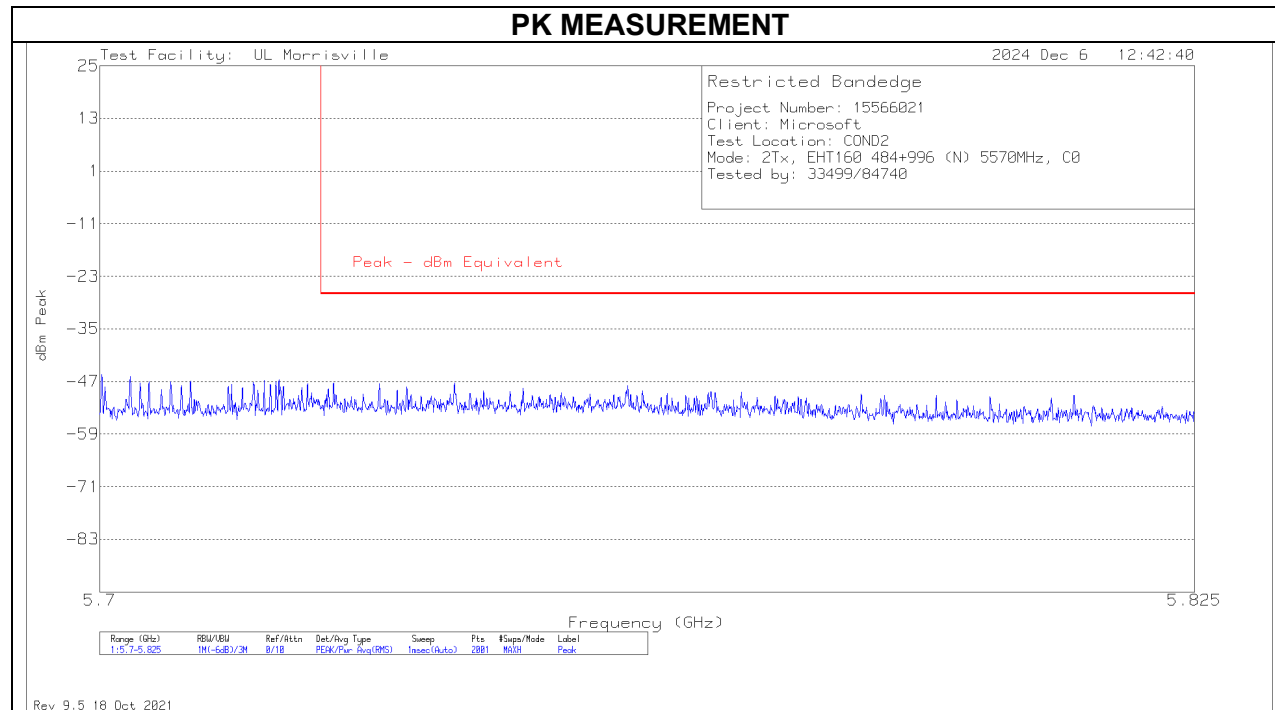


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-55.95	-54.79	-40.65	54.61	74.00	-19.39
5.467815	-50.07	-42.82	-30.40	64.86	68.2	-3.34
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-62.94	-61.29	-47.27	47.99	54.00	-6.01

An array gain of 11.67 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

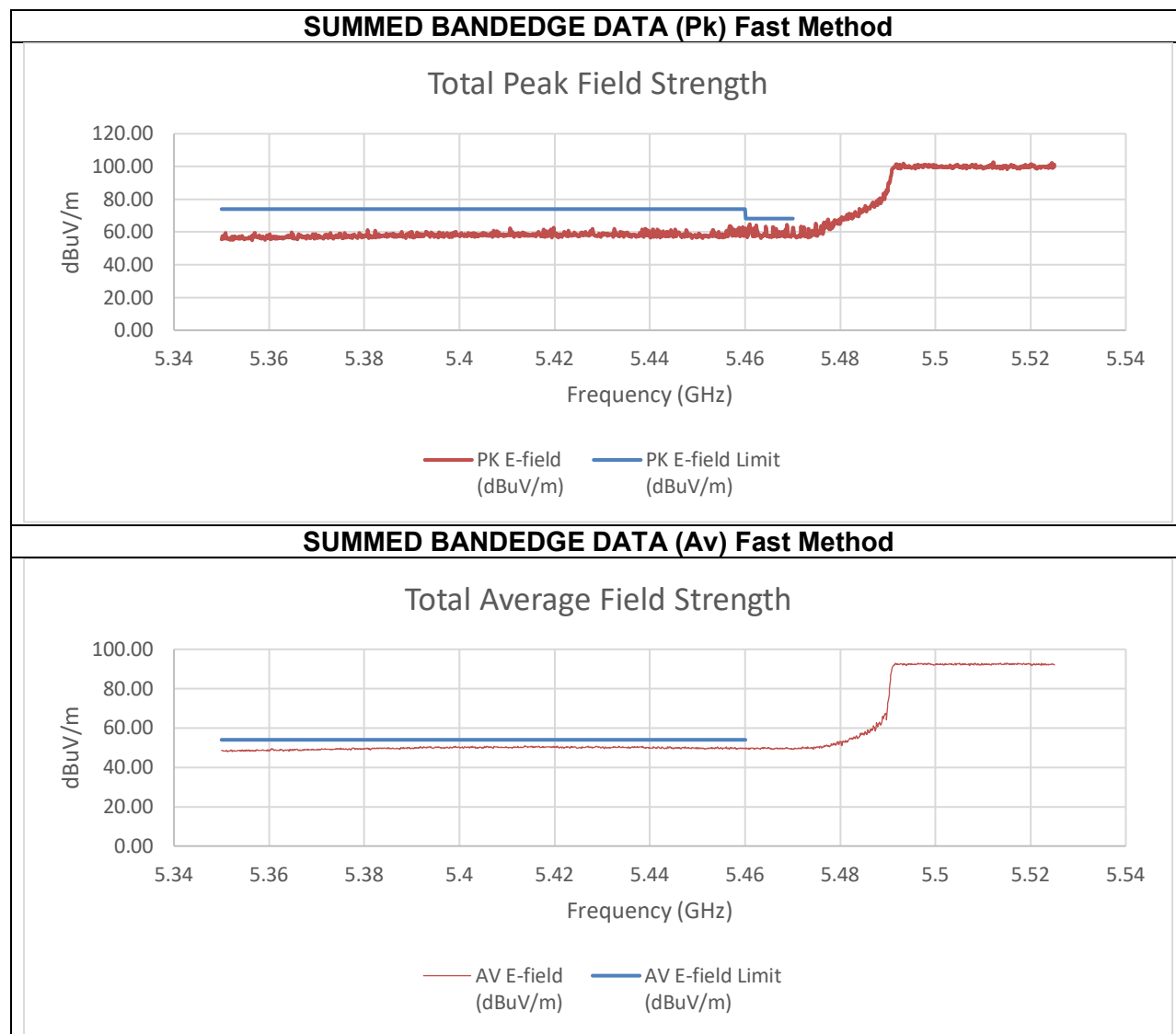


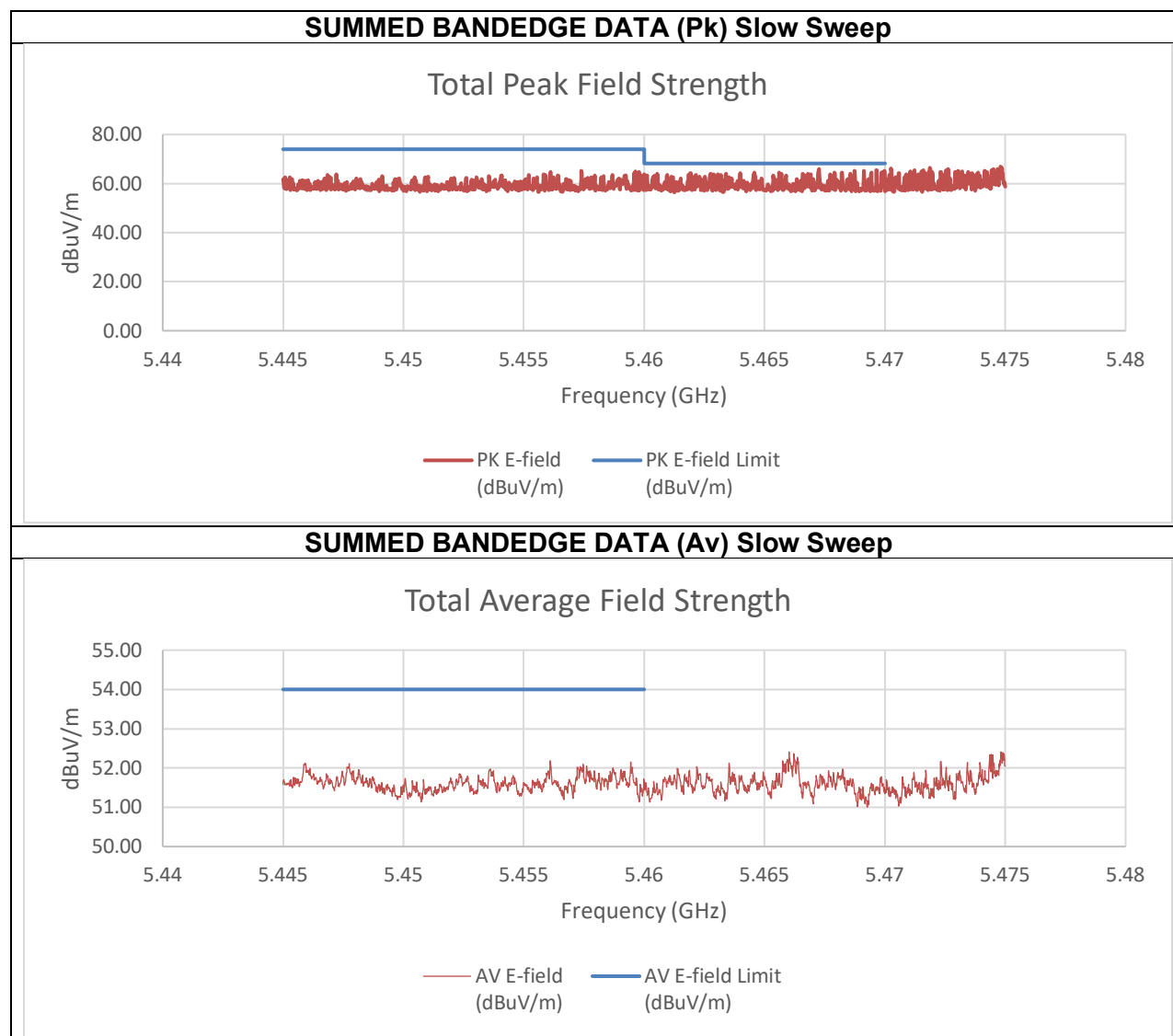
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-53.33	-53.33	-38.65	56.61	74.00	-17.39

An array gain of 11.67 dBi was used in the calculation of the summed data.

TX ABOVE 1 GHz 802.11be EHT160 996T+484T (N) MODE IN THE 5.6 GHz BAND
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



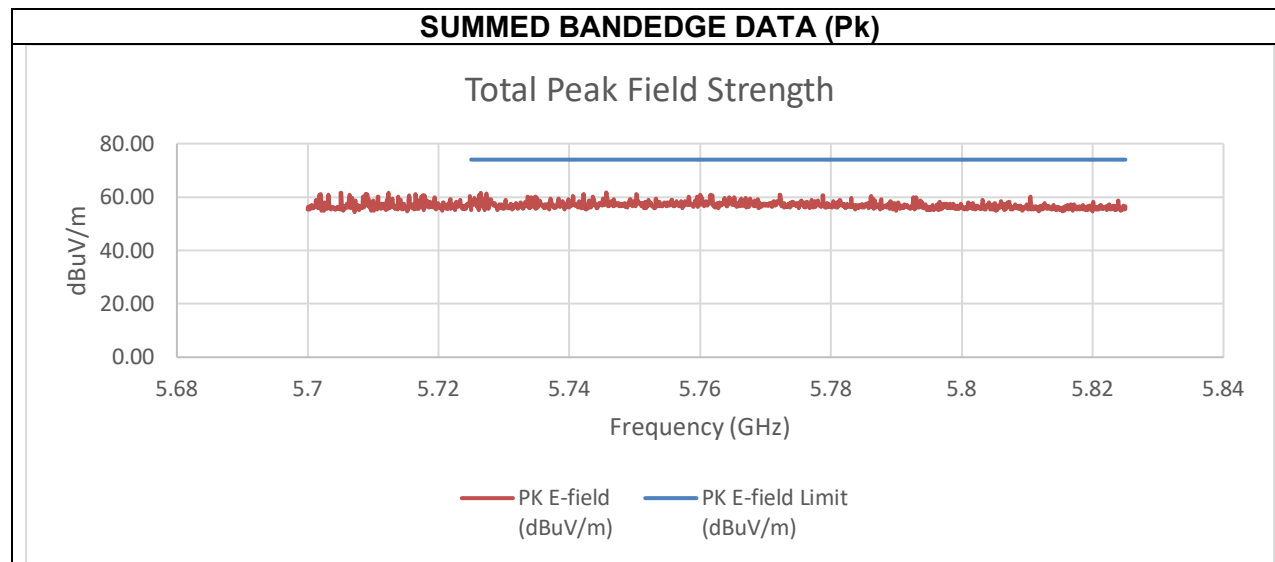


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-40.65	-50.05	-31.97	63.29	74.00	-10.71
5.46726	-39.56	-41.96	-29.38	65.88	68.2	-2.32
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-54.99	-54.86	-43.62	51.64	54.00	-2.36

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

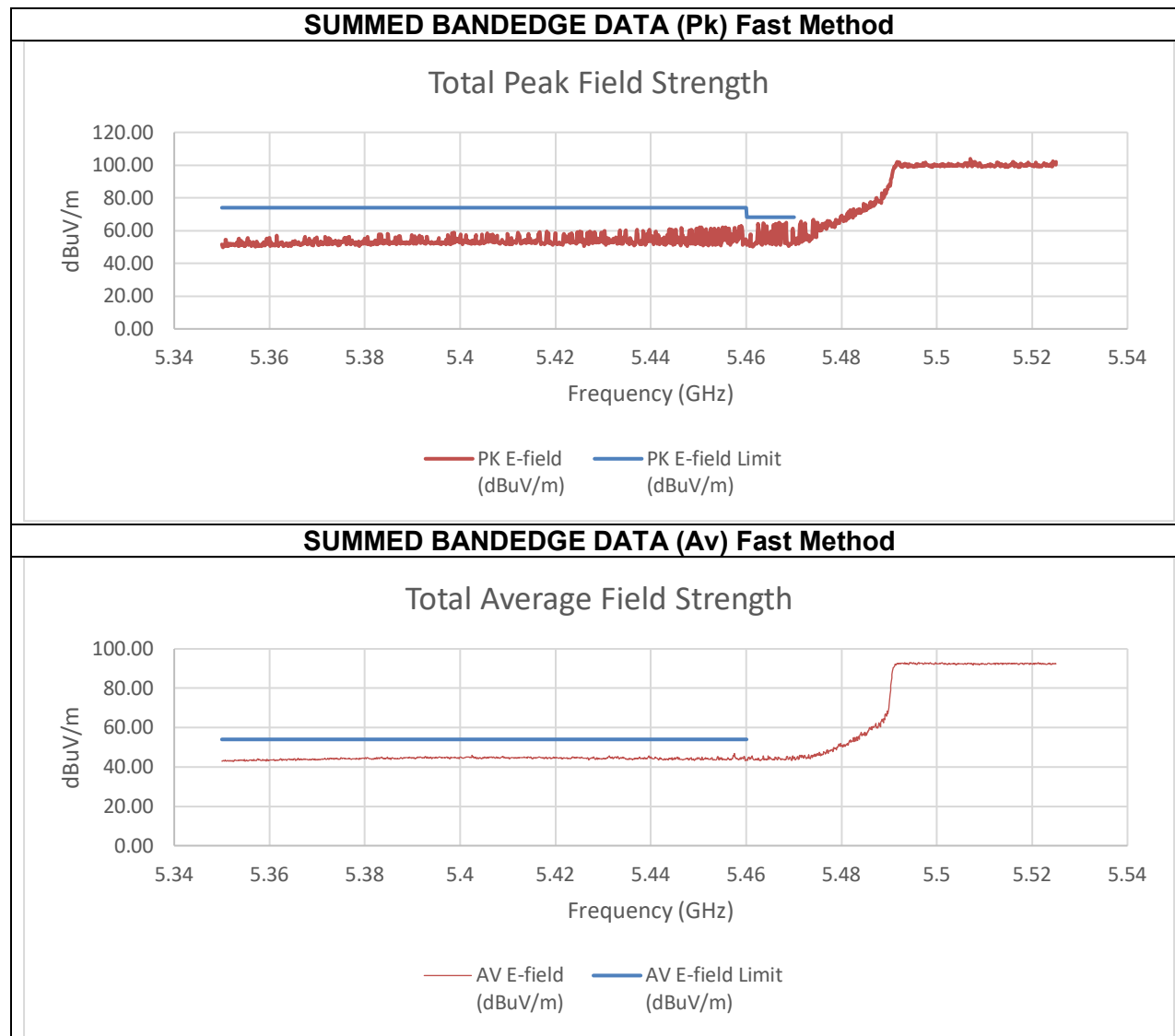


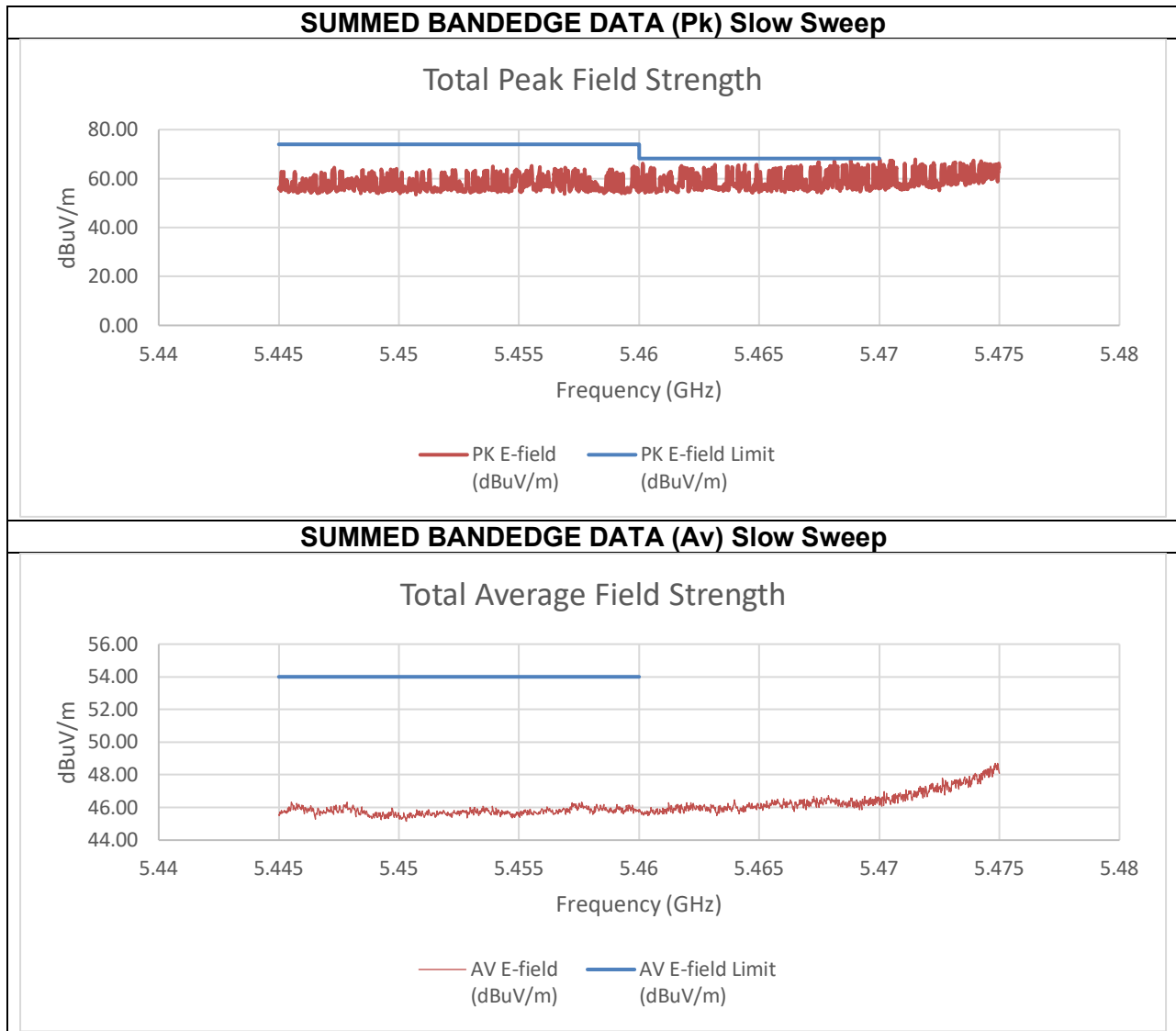
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.13	-47.60	-37.80	57.46	74.00	-16.54

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



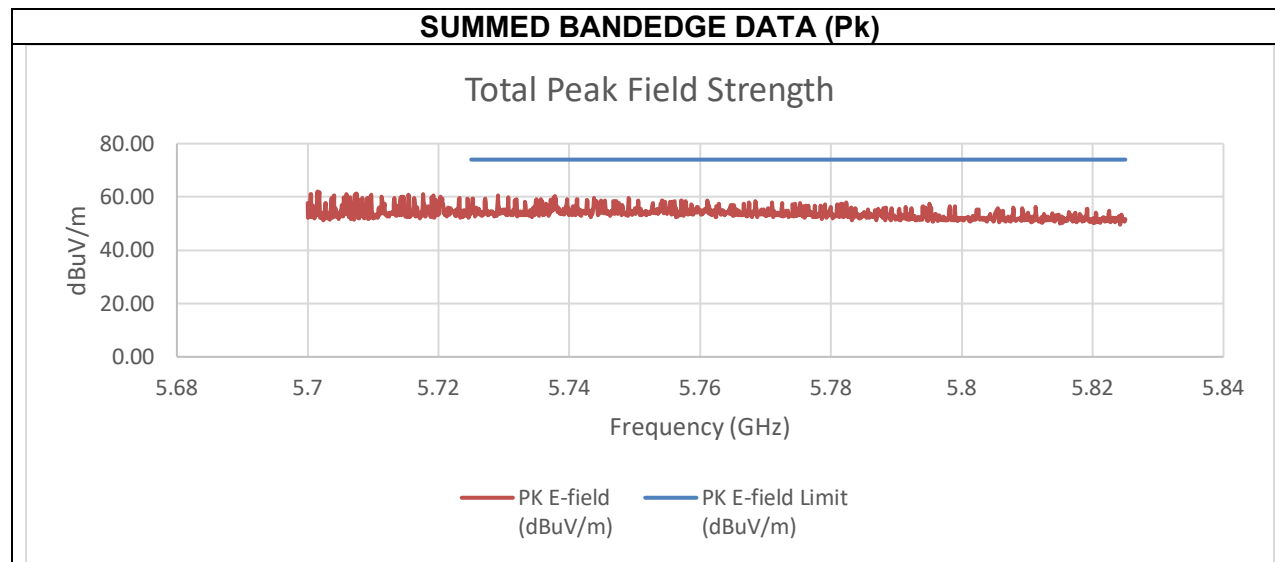


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-53.34	-53.03	-39.86	55.40	74.00	-18.60
5.46882	-40.33	-42.07	-27.79	67.46	68.2	-0.74
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-62.03	-63.79	-49.41	45.85	54.00	-8.15

An array gain of 10.31 dBi and a 0.09 dBm duty cycle correction factor was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

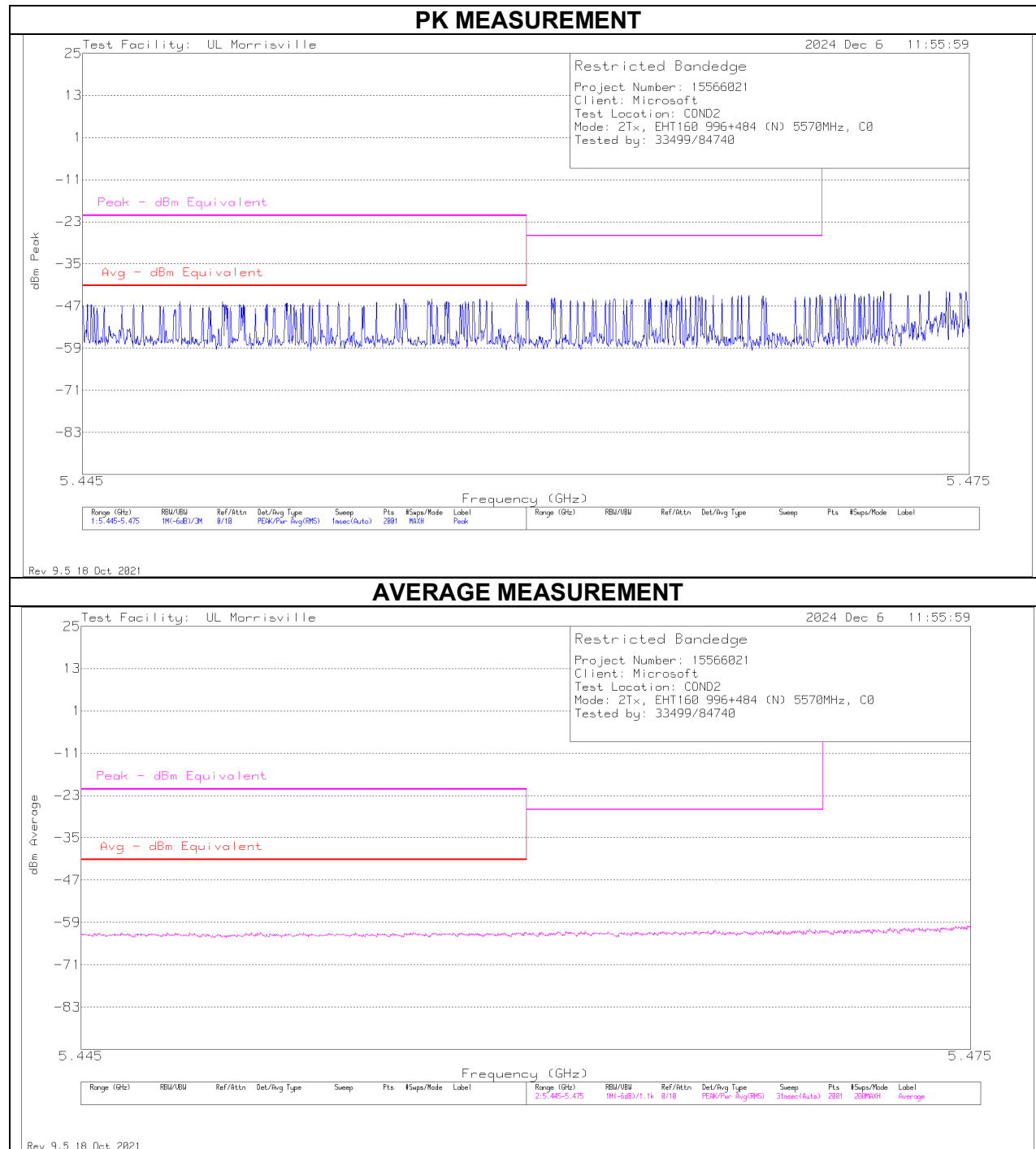


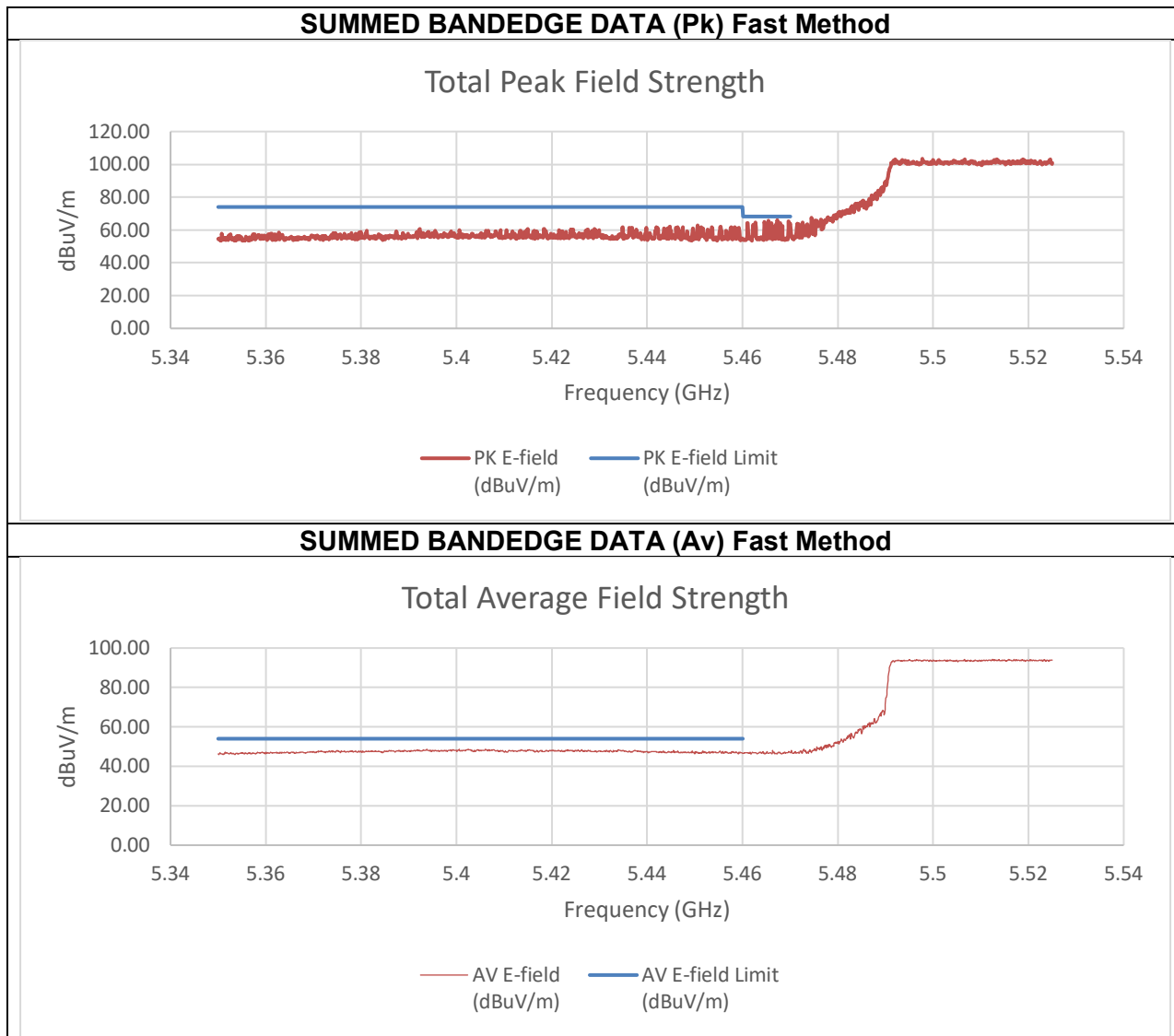
Summed Pk Data at Restricted Band

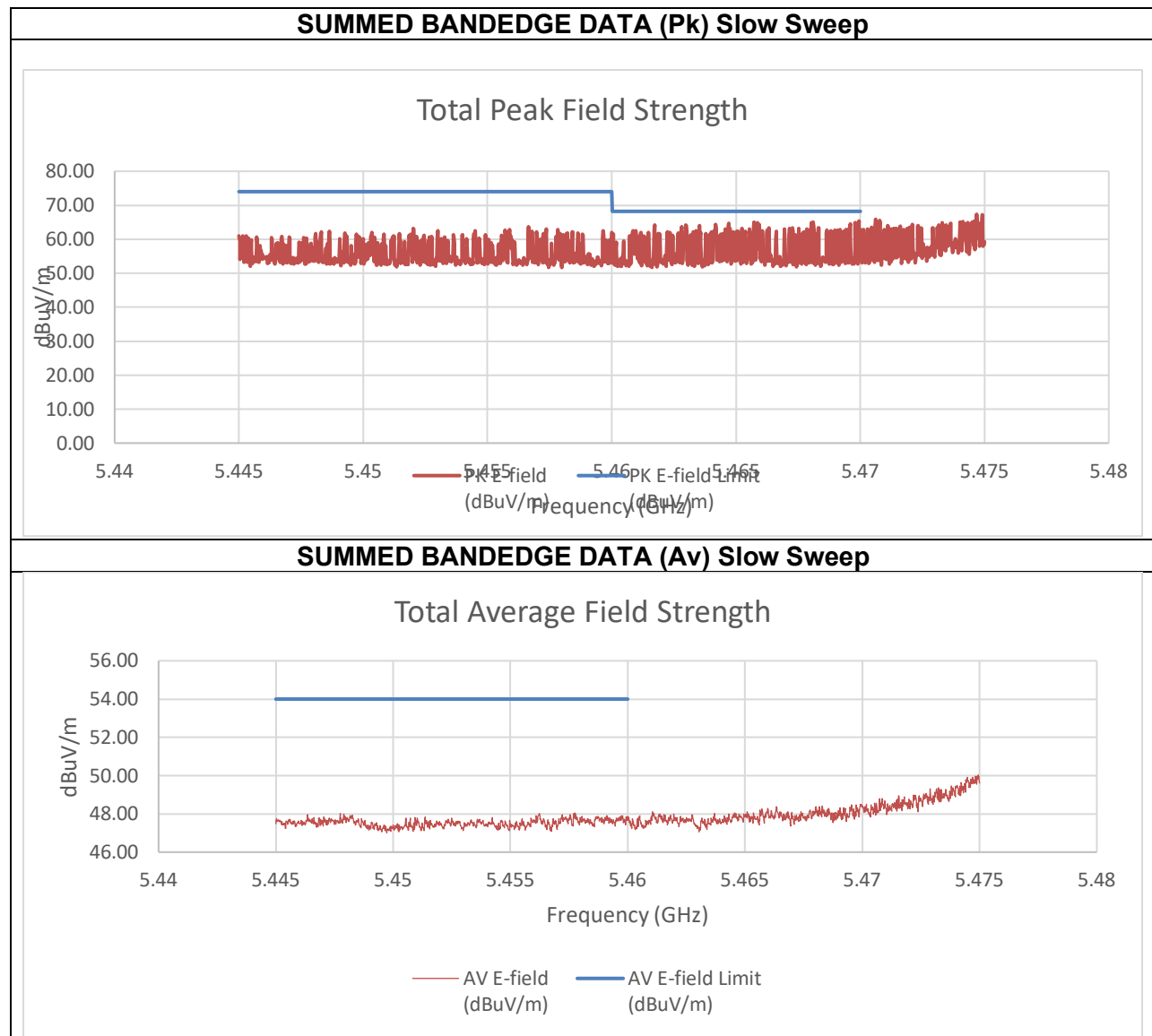
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-54.43	-55.10	-41.43	53.83	74.00	-20.17

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz





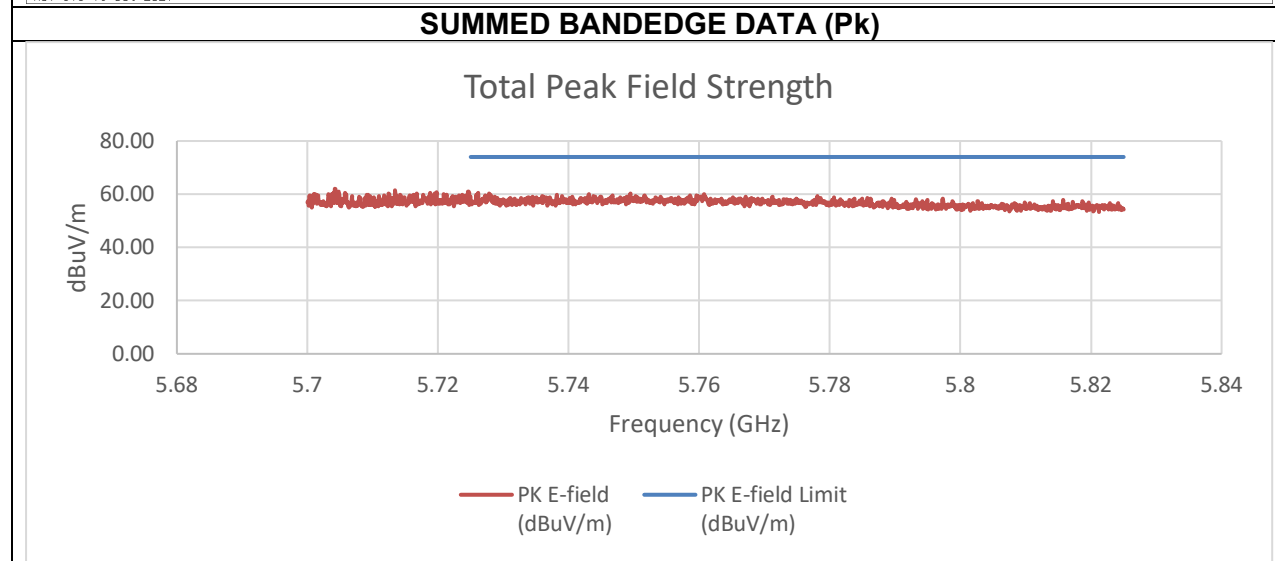
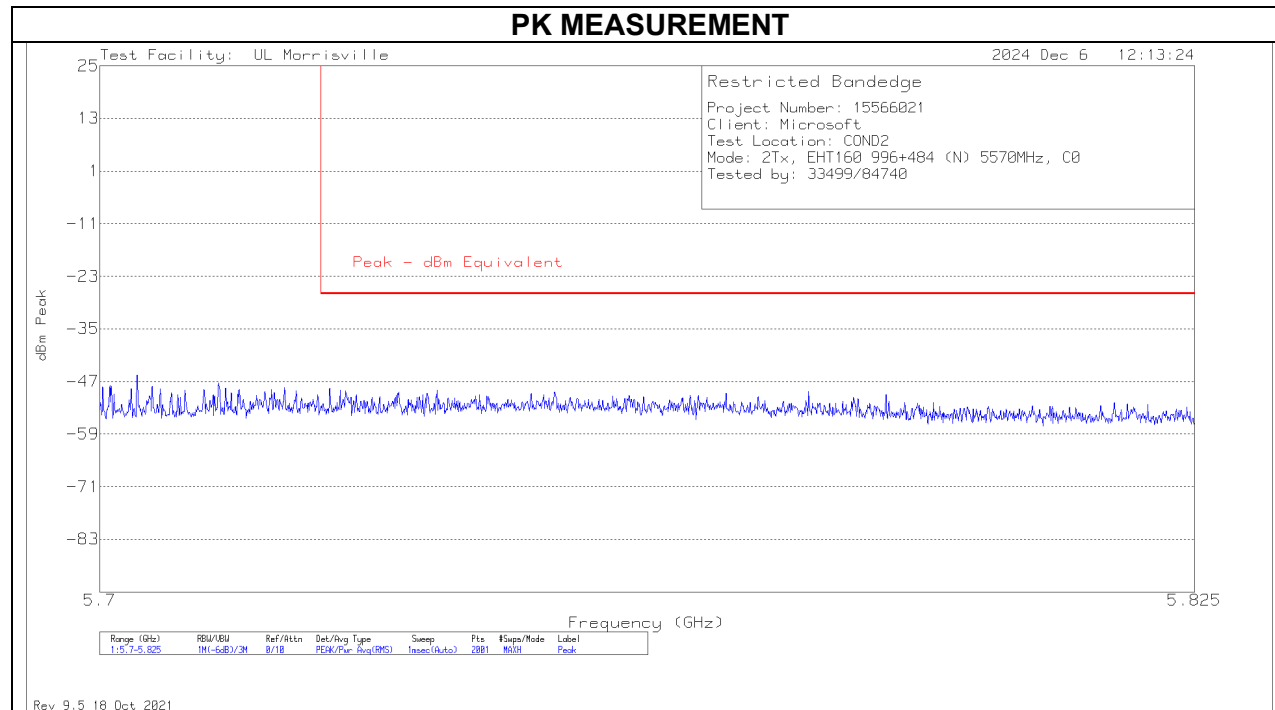


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-45.32	-55.86	-33.28	61.98	74.00	-12.02
5.469945	-43.77	-45.62	-29.92	65.34	68.2	-2.86
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-62.11	-62.39	-47.48	47.78	54.00	-6.22

An array gain of 11.67 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

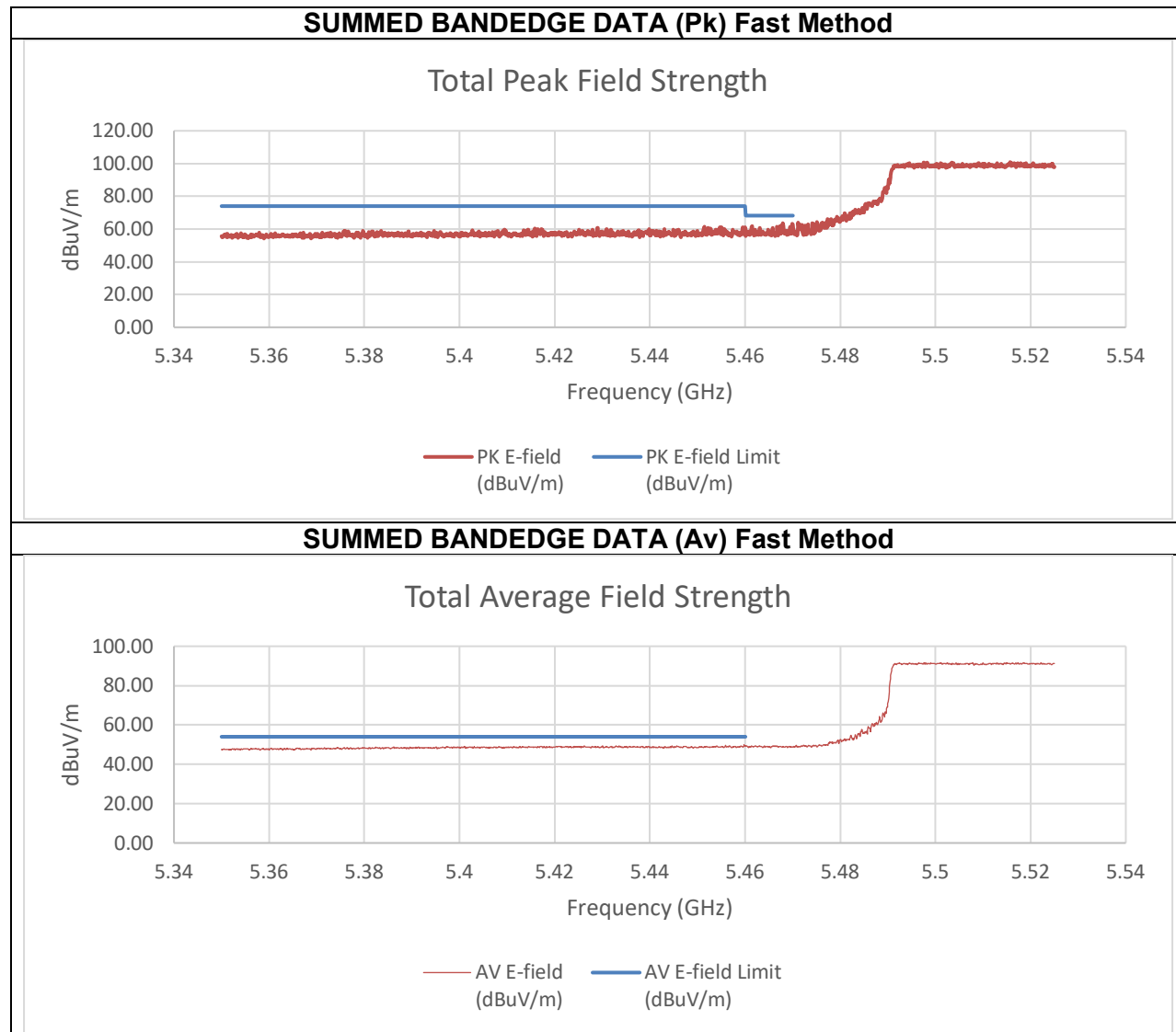


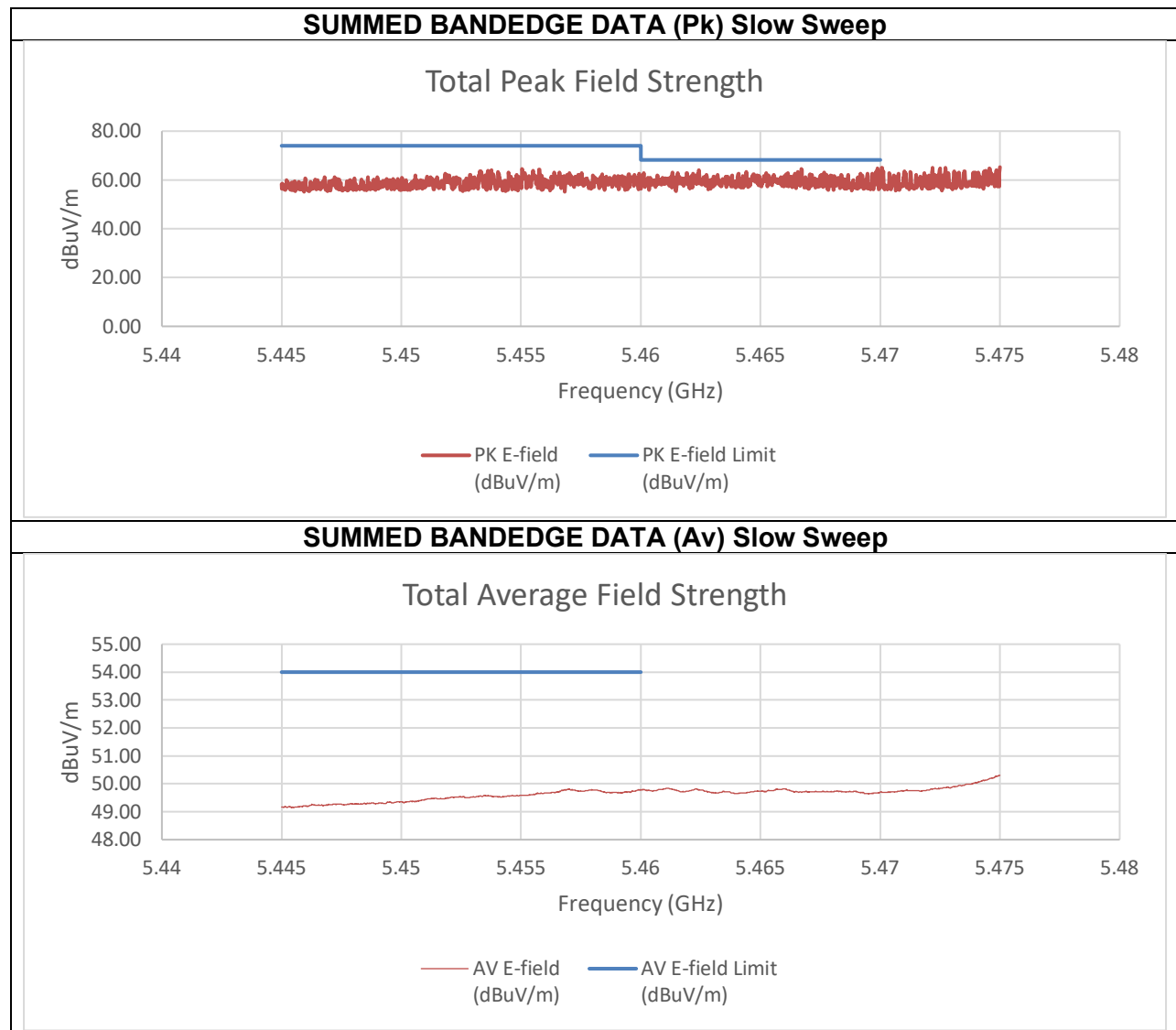
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-52.65	-52.86	-38.07	57.18	74.00	-16.82

An array gain of 11.67 dBi was used in the calculation of the summed data.

**TX ABOVE 1 GHz 802.11be EHT160 996T+484T+242T (C) PUNCTURE MODE IN
THE 5.6 GHz BAND**
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



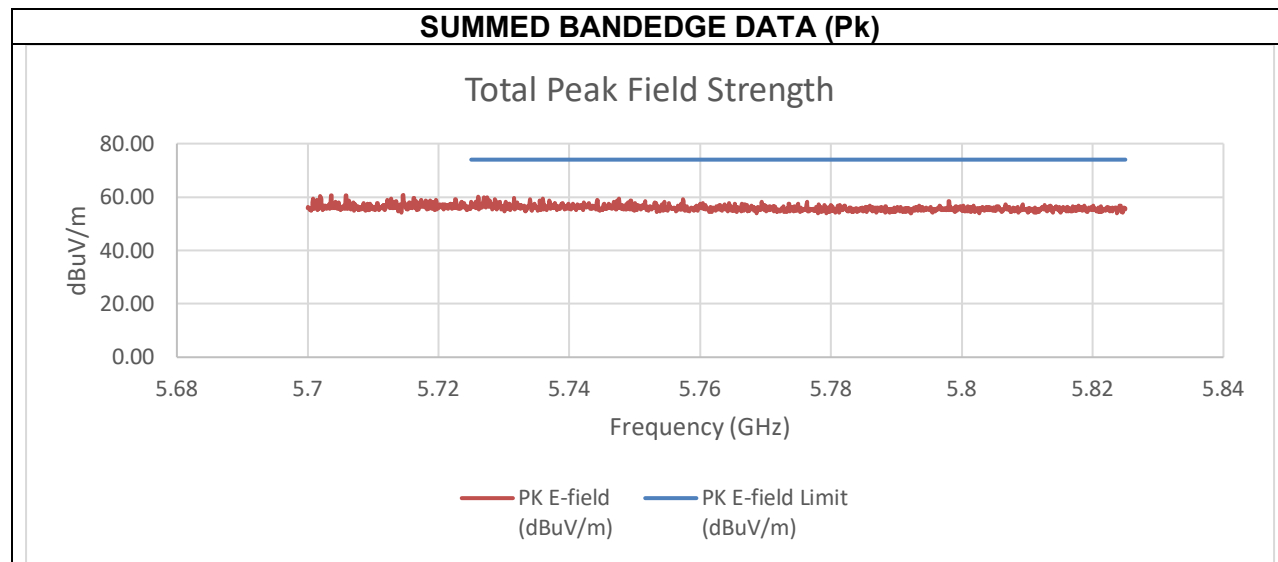


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.55	-48.61	-38.25	57.01	74.00	-16.99
5.47	-42.54	-49.39	-33.51	61.74	68.20	-6.46
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.71	-56.72	-45.49	49.76	54.00	-4.24

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

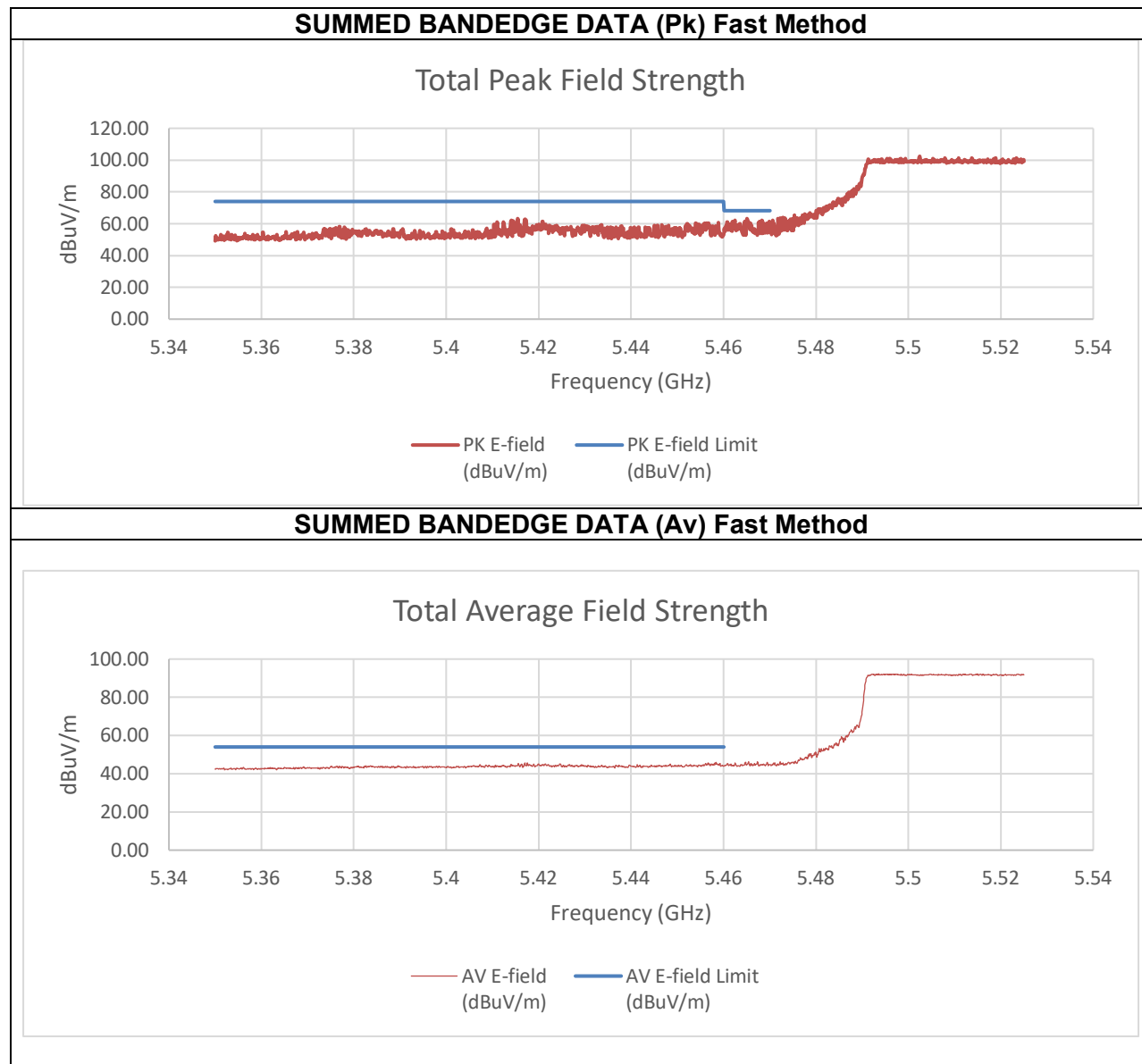


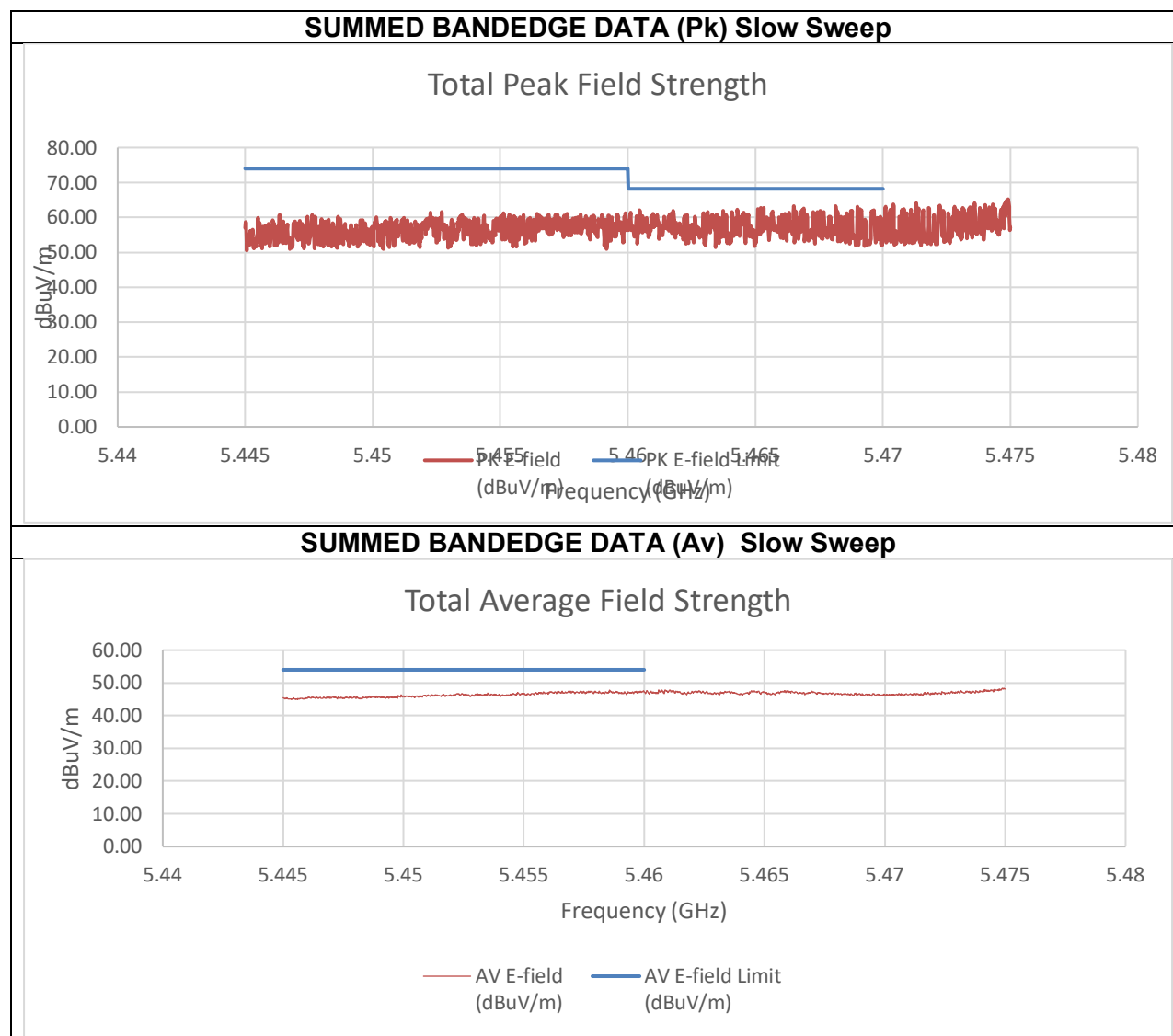
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.36	-46.33	-36.93	58.32	74.00	-15.68

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



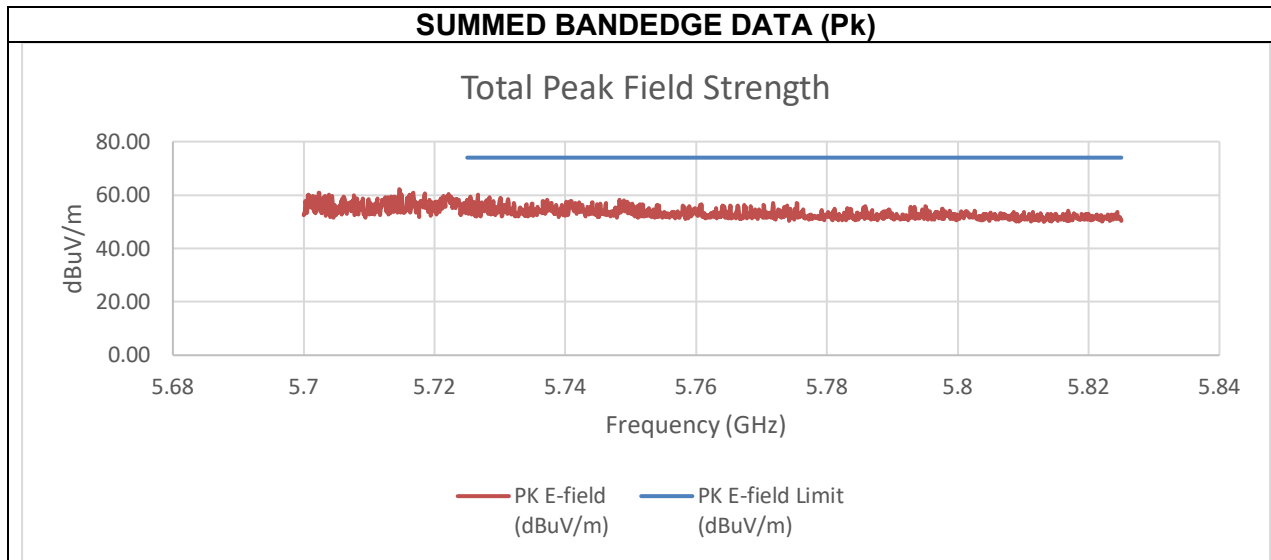


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.97	-55.67	-36.98	58.28	74.00	-15.72
5.47	-53.59	-55.97	-41.30	53.96	68.20	-14.24
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-60.12	-62.88	-47.96	47.29	54.00	-6.71

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

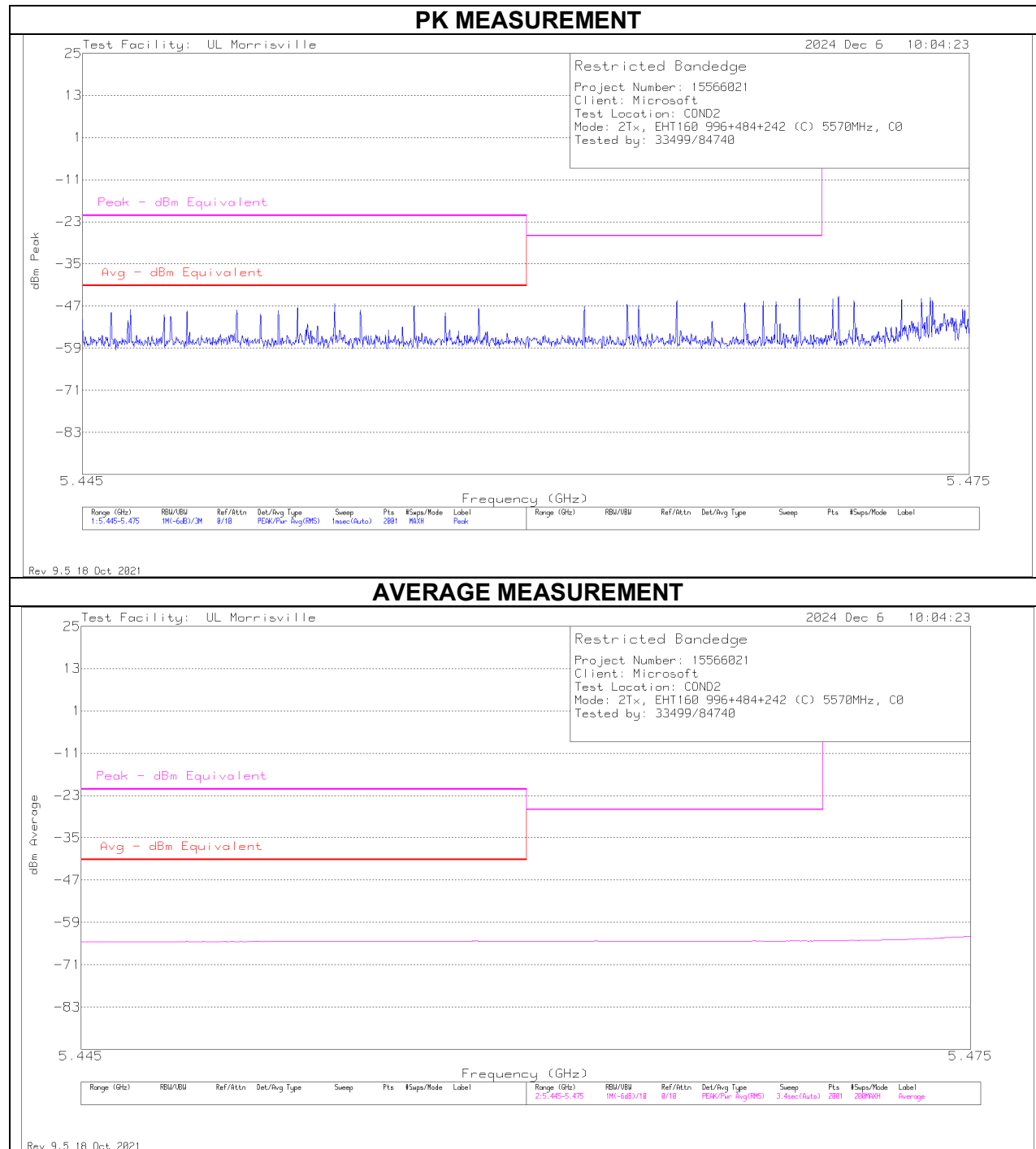


Summed Pk Data at Restricted Band

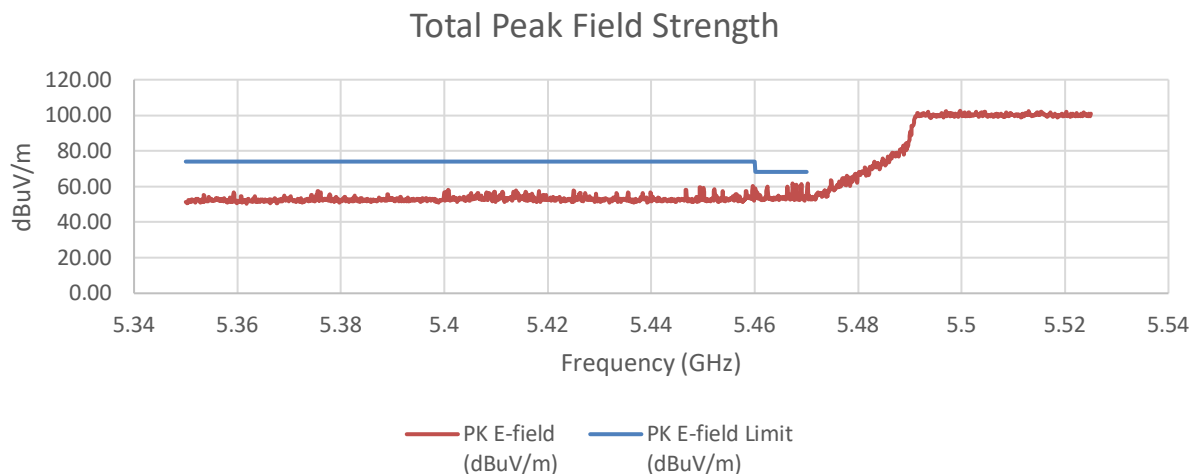
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-48.33	-56.59	-37.42	57.84	74.00	-16.16

An array gain of 10.31 dBi was used in the calculation of the summed data.

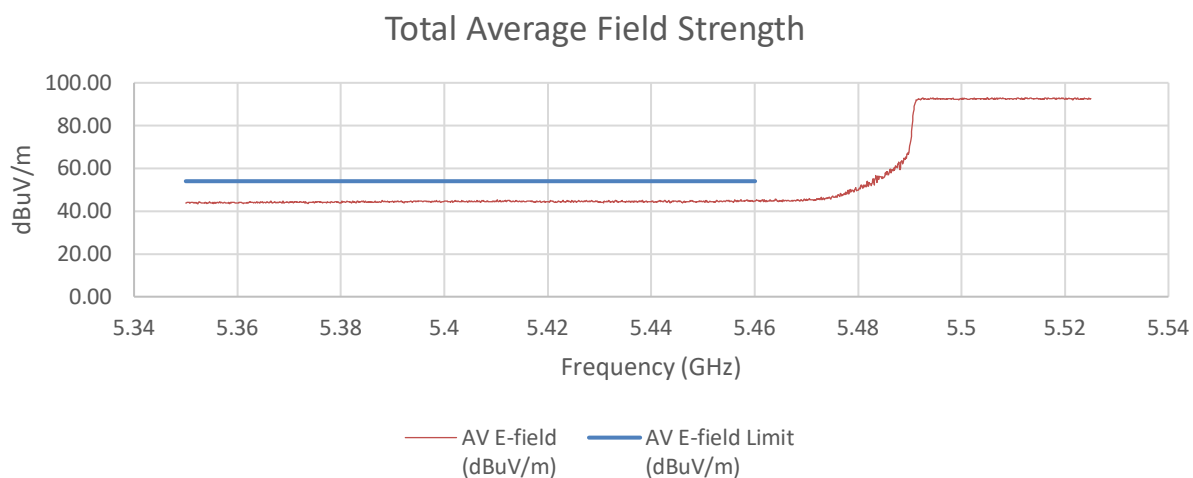
2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz

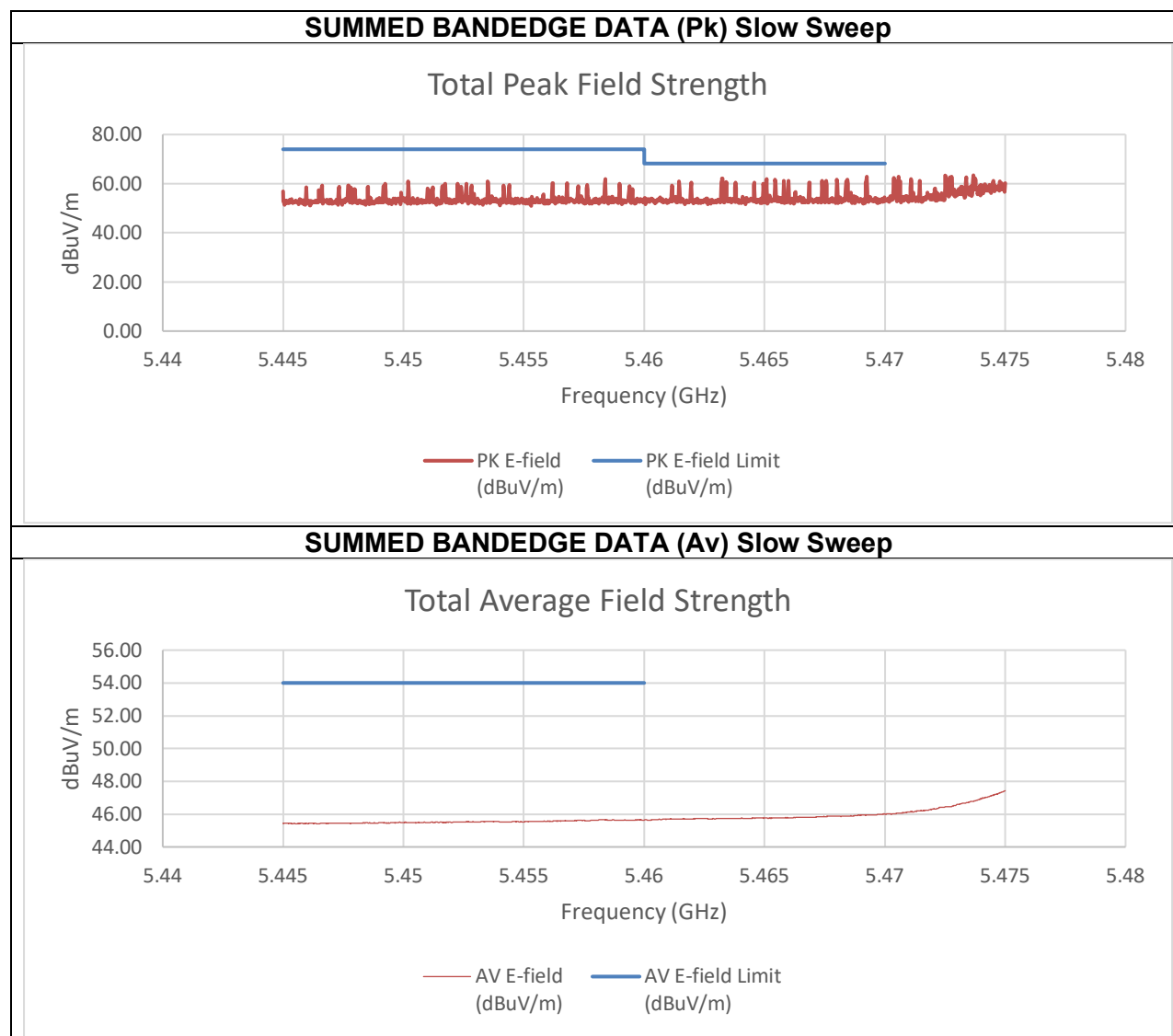


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



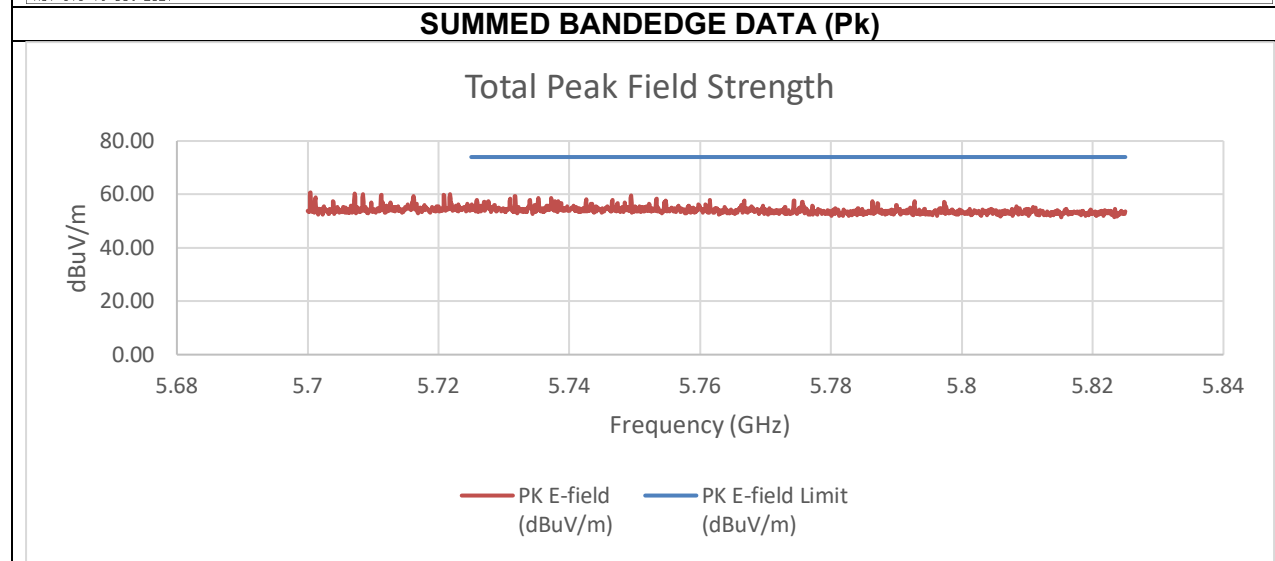
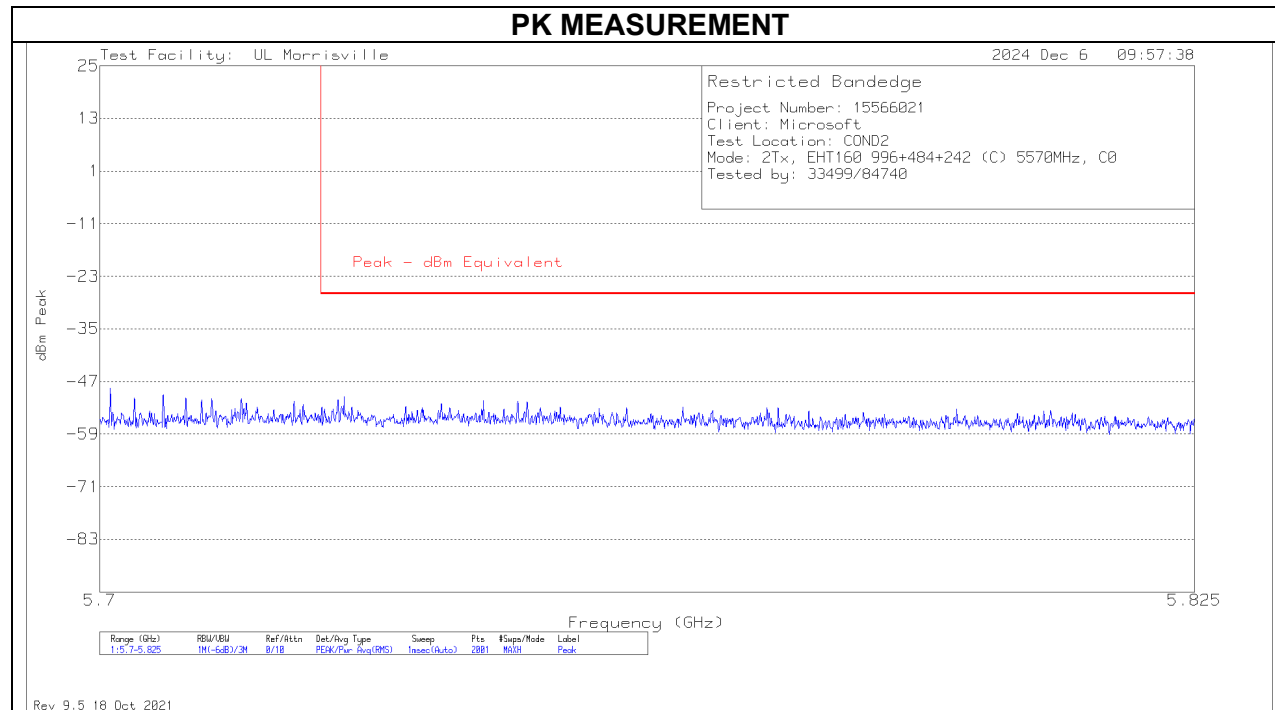


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.22	-56.86	-41.85	53.41	74.00	-20.59
5.47	-57.78	-56.80	-42.58	52.68	68.20	-15.52
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-64.39	-64.25	-49.64	45.62	54.00	-8.38

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

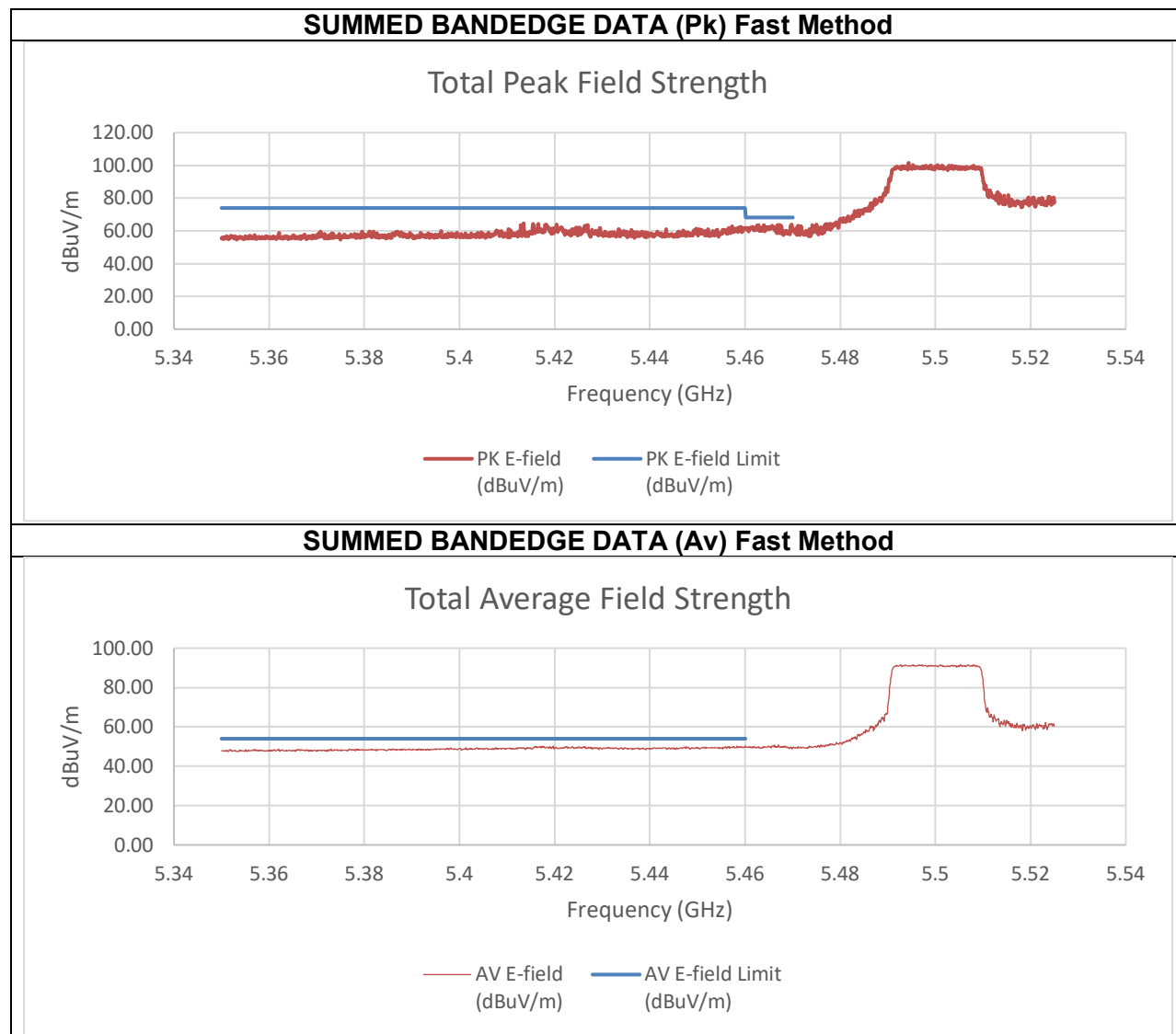


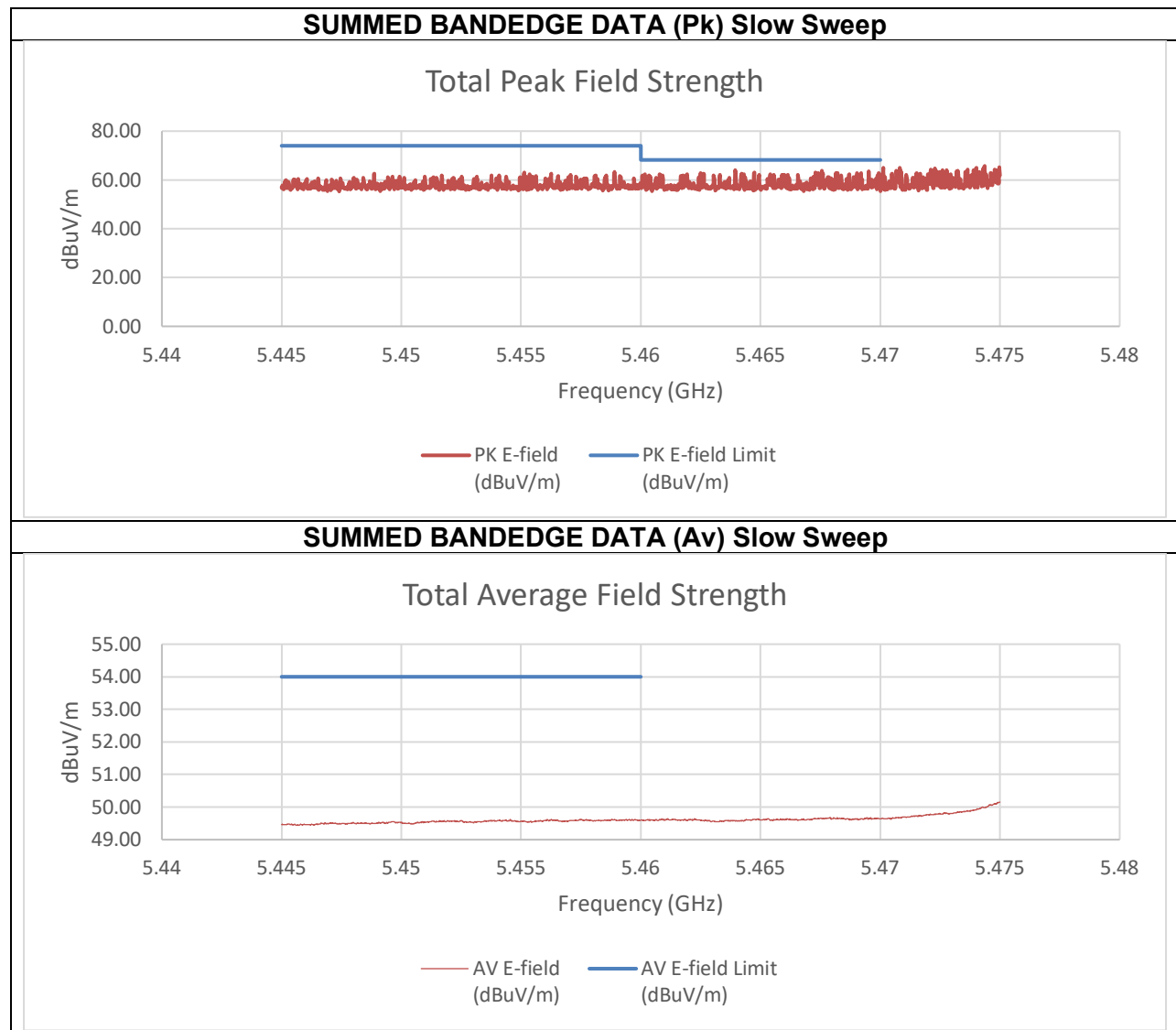
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-56.41	-55.40	-41.20	54.06	74.00	-19.94

An array gain of 11.67 dBi was used in the calculation of the summed data.

**TX ABOVE 1 GHz 802.11be EHT160 242T+484T+996T (N) PUNCTURED 0x02 MODE
IN THE 5.6 GHz BAND**
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



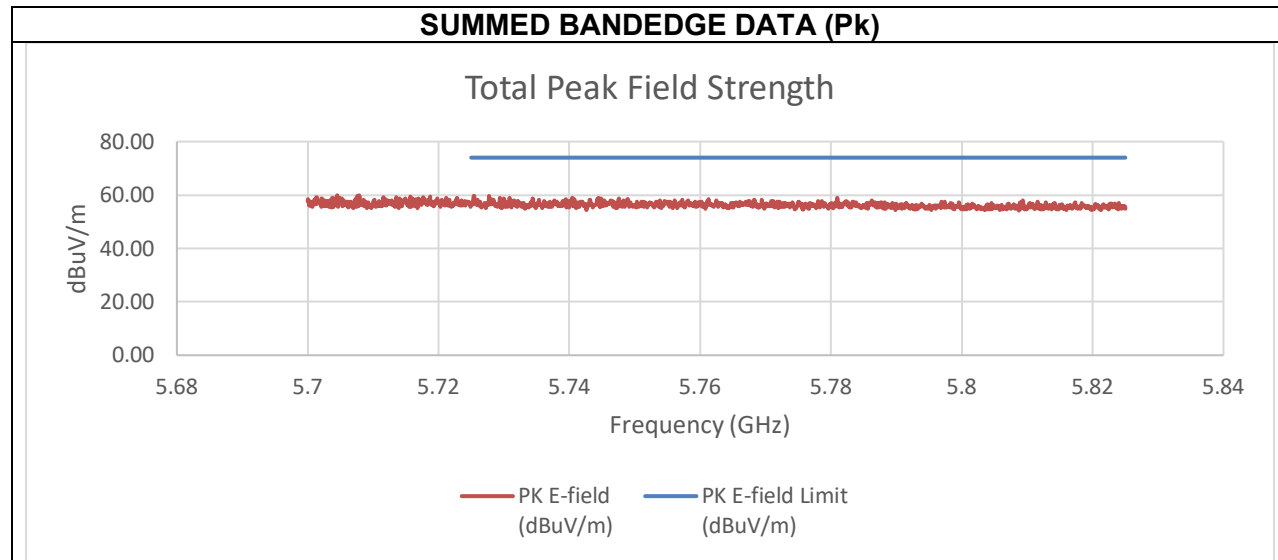


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.98	-47.35	-37.25	58.01	74.00	-15.99
5.47	-49.25	-49.43	-38.12	57.14	68.20	-11.06
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.01	-56.75	-45.66	49.60	54.00	-4.40

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

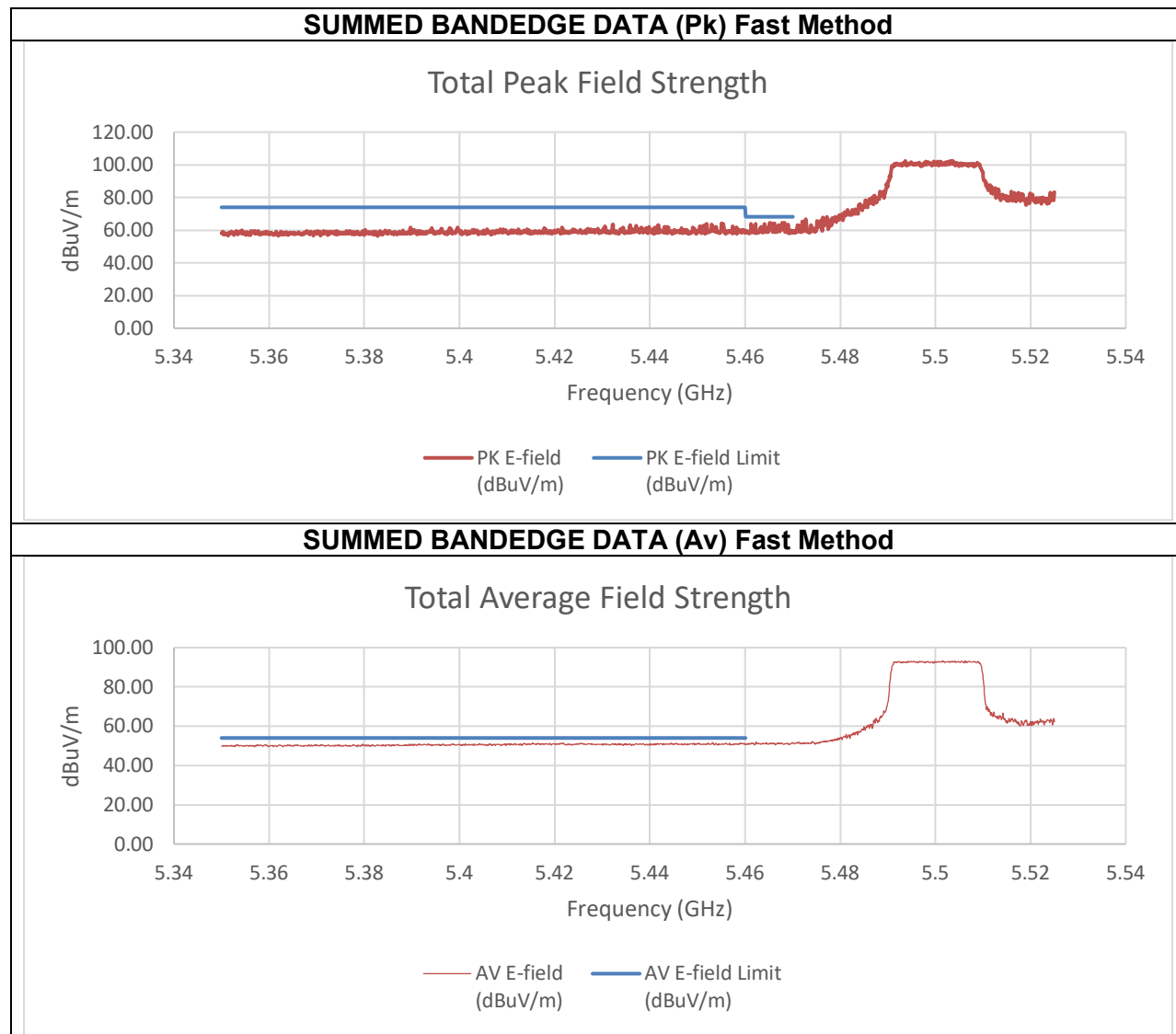


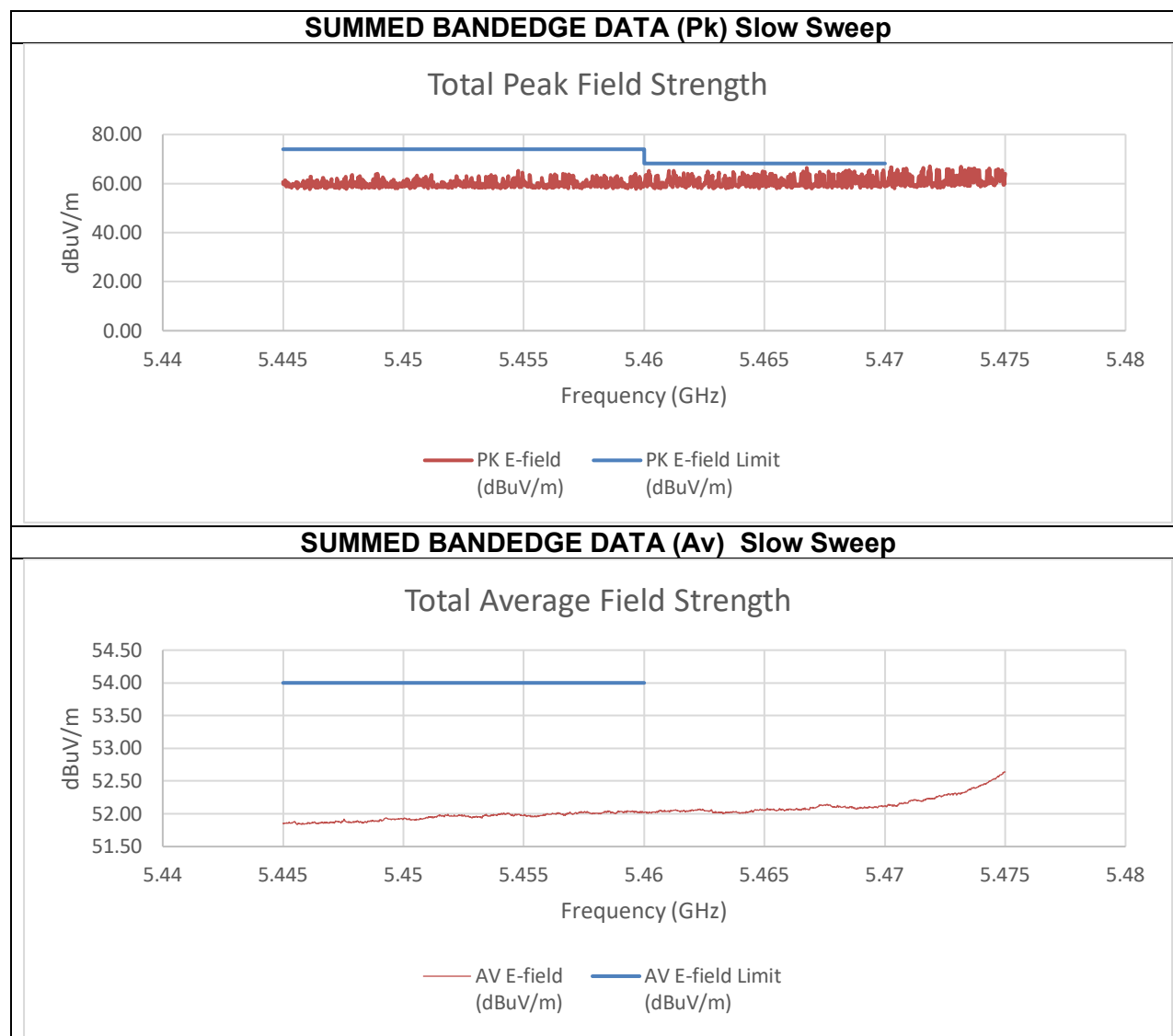
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-50.93	-49.47	-38.92	56.34	74.00	-17.66

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



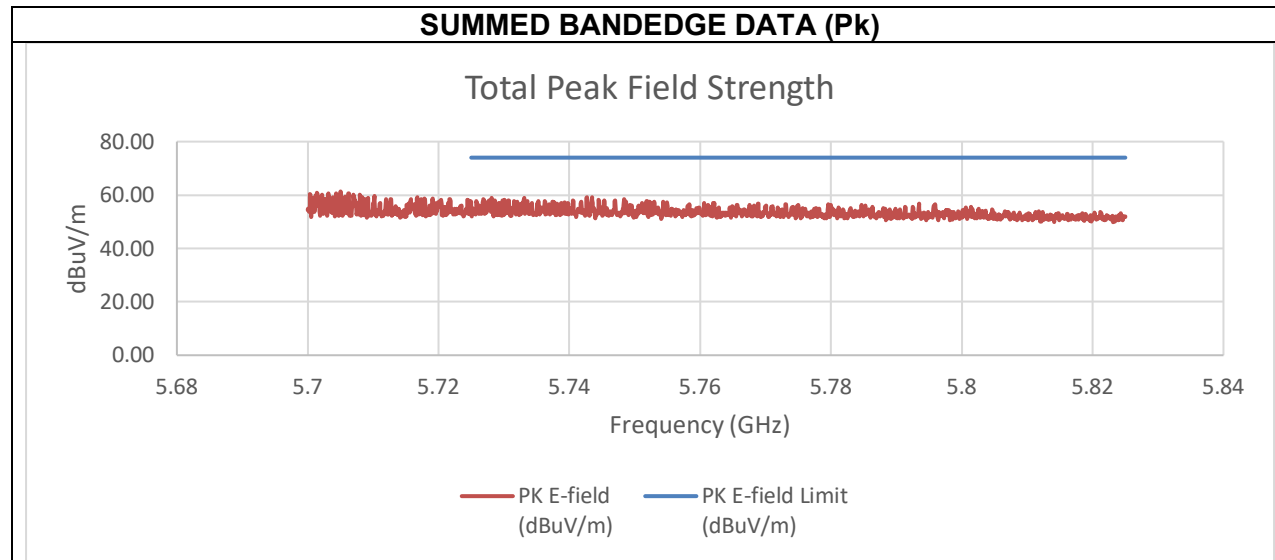


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.75	-48.04	-35.06	60.20	74.00	-13.80
5.466765	-40.6	-44.78	-28.89	66.37	68.2	-1.83
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.80	-56.36	-43.25	52.00	54.00	-2.00

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

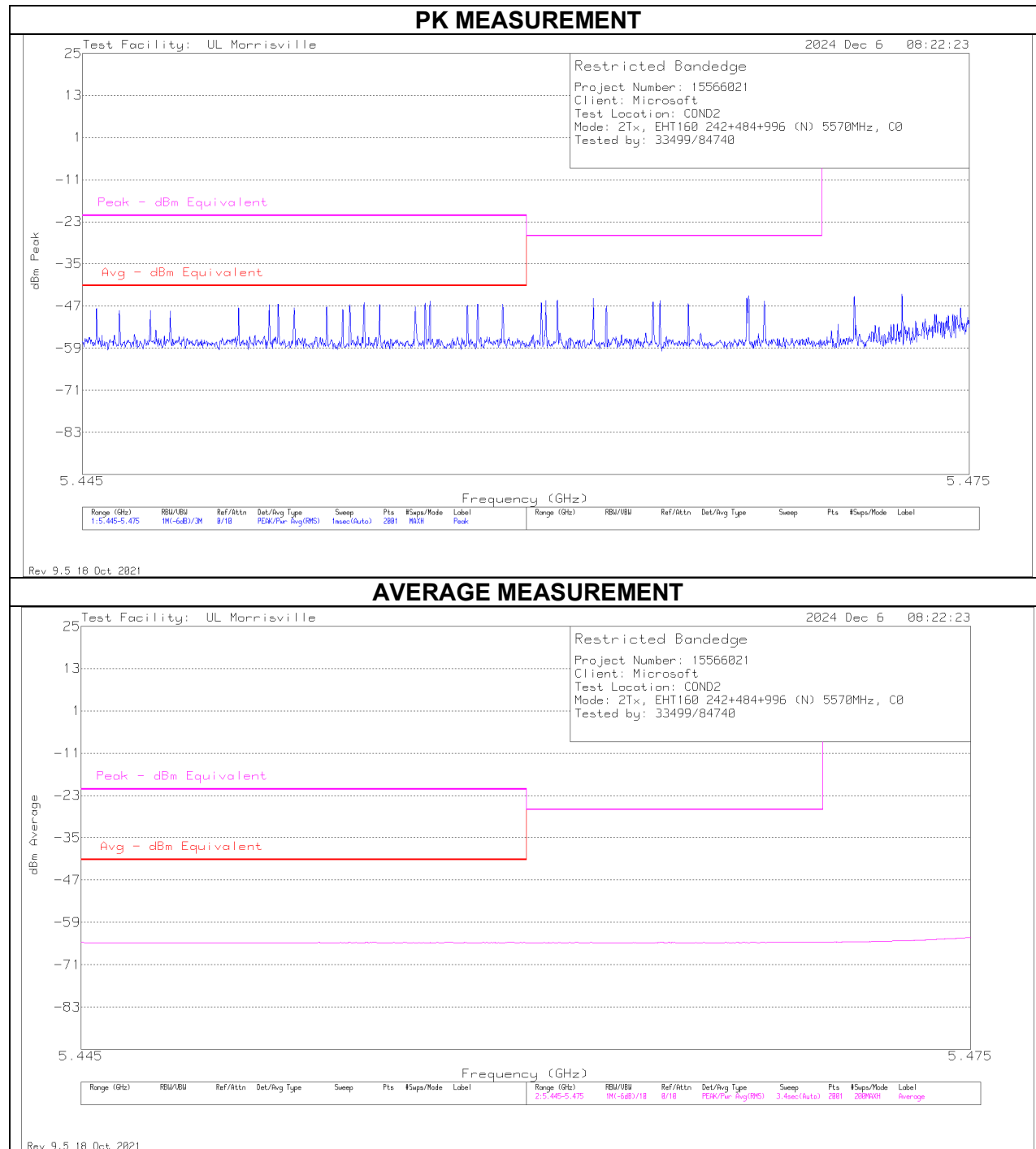


Summed Pk Data at Restricted Band

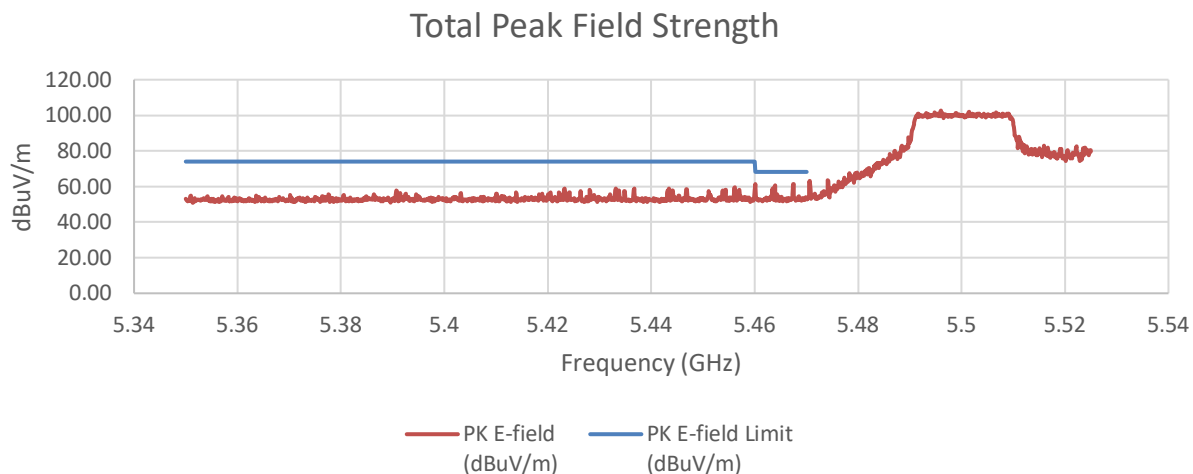
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-55.45	-56.16	-42.47	52.79	74.00	-21.21

An array gain of 10.31 dBi was used in the calculation of the summed data.

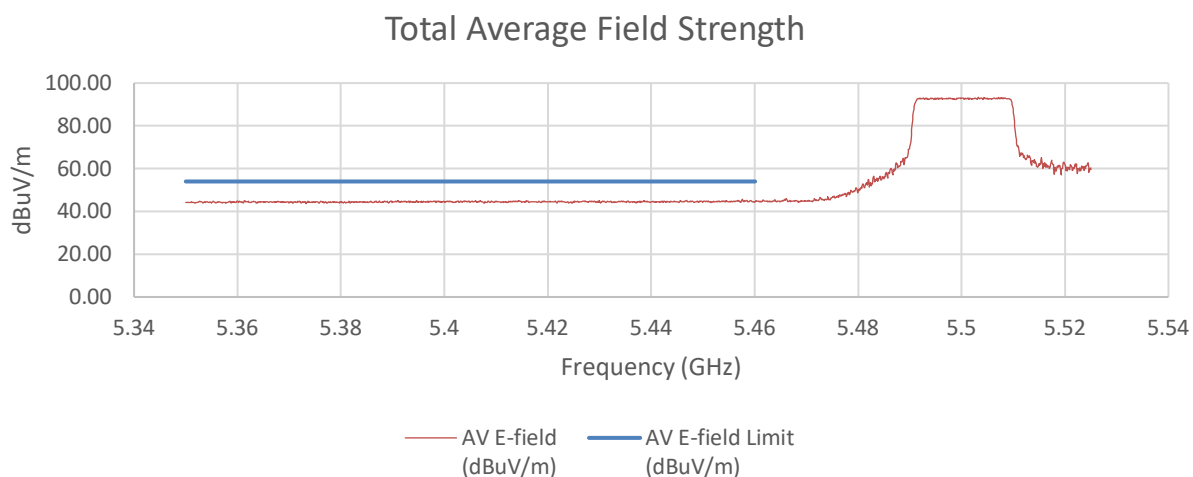
2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz

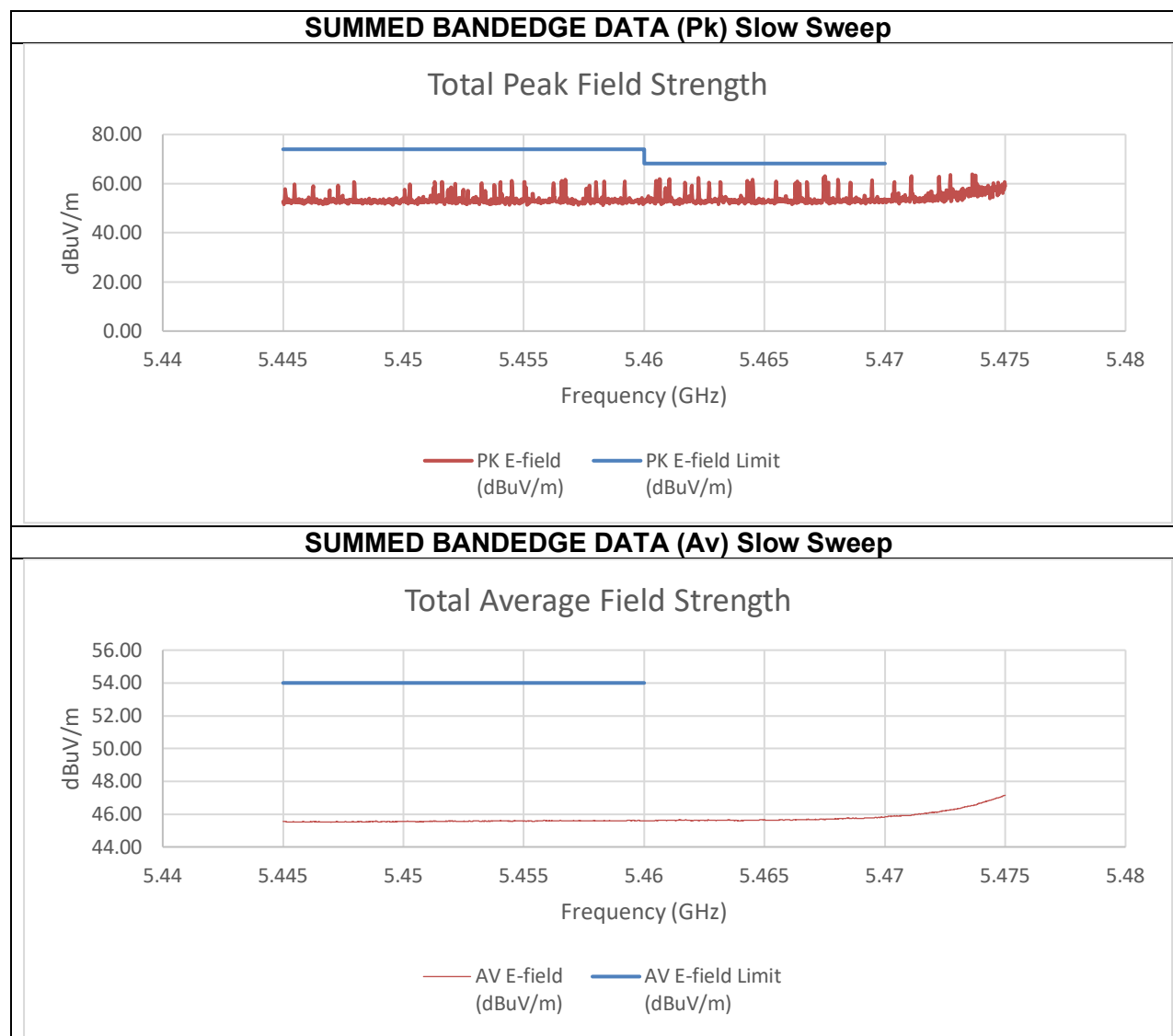


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



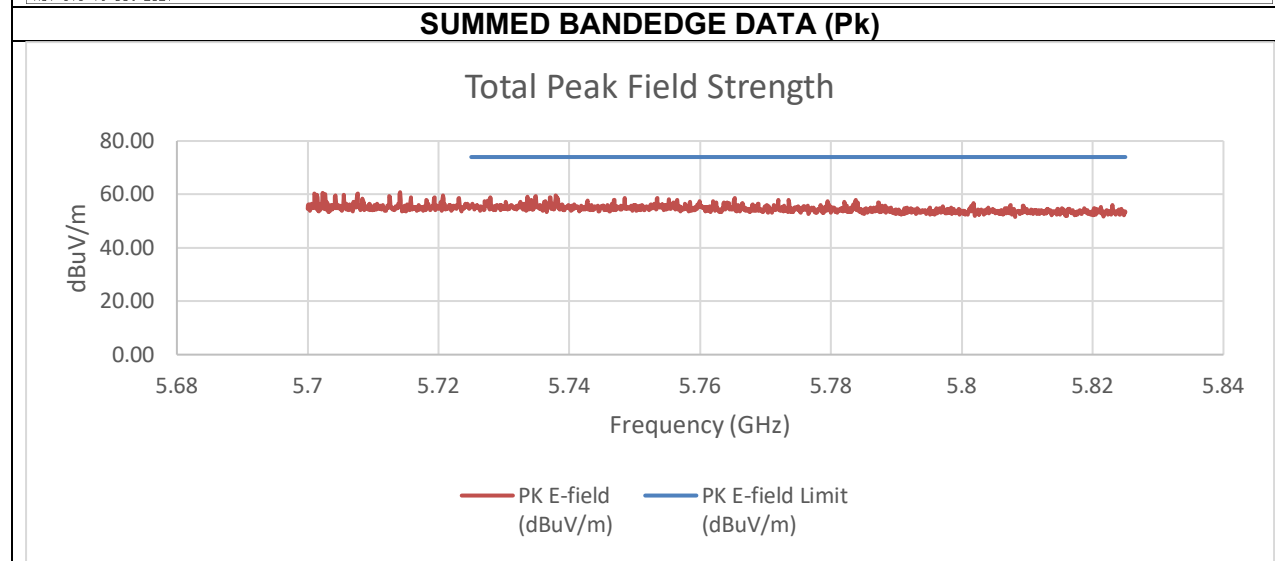
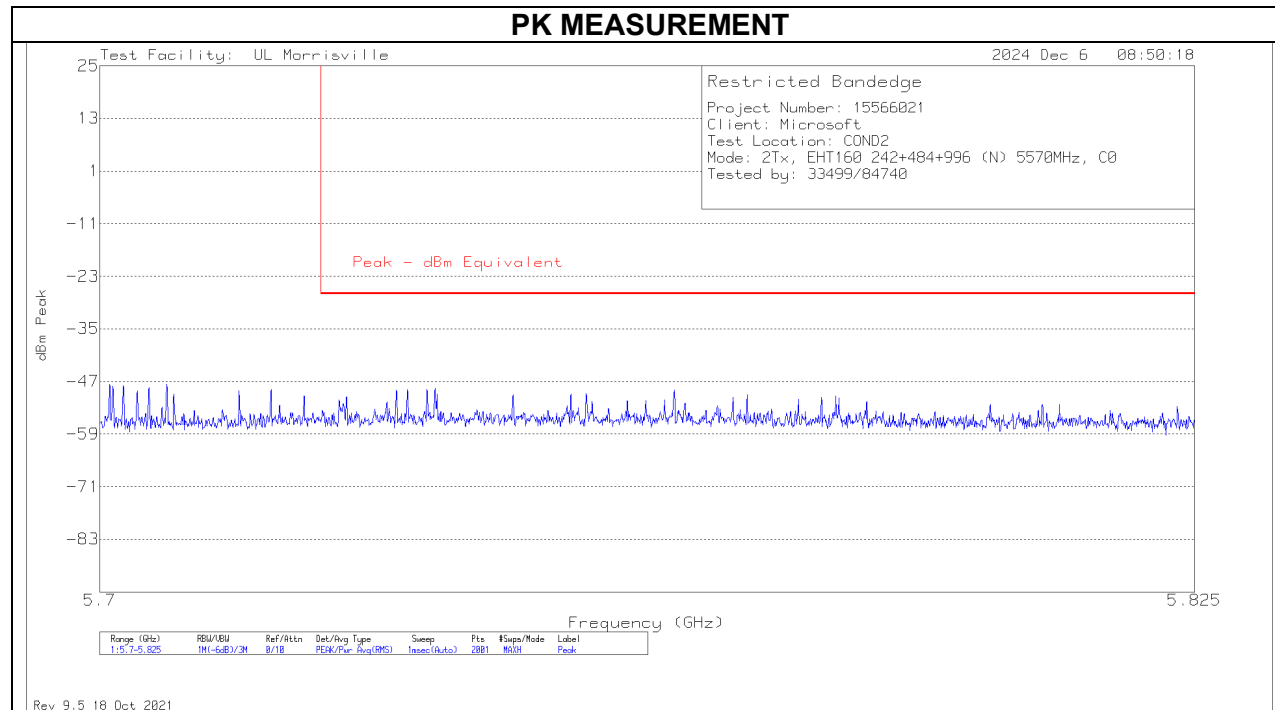


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.02	-56.51	-42.52	52.74	74.00	-21.26
5.467515	-44.02	-56.46	-32.11	63.15	68.2	-5.05
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-64.77	-63.99	-49.68	45.58	54.00	-8.42

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

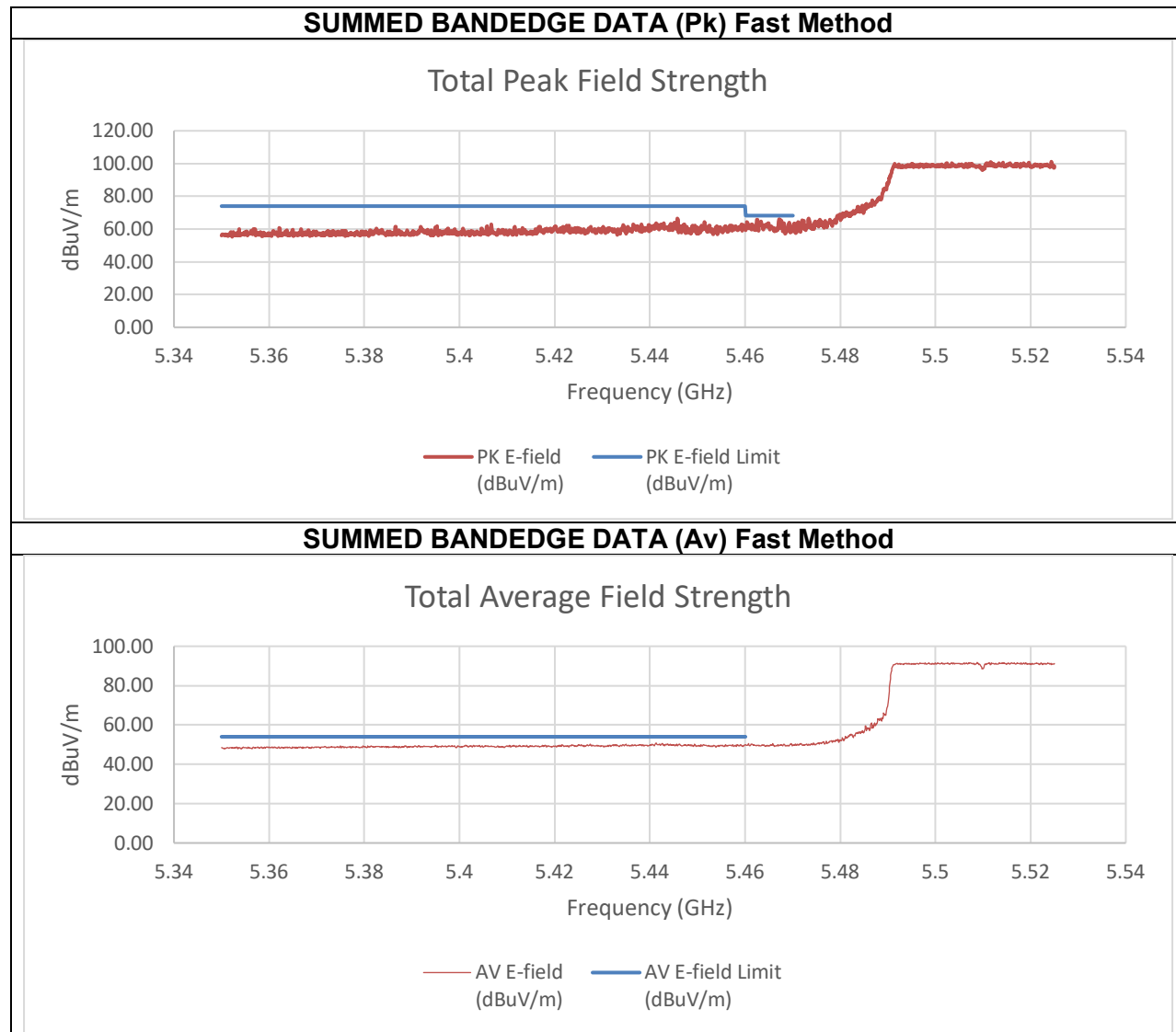


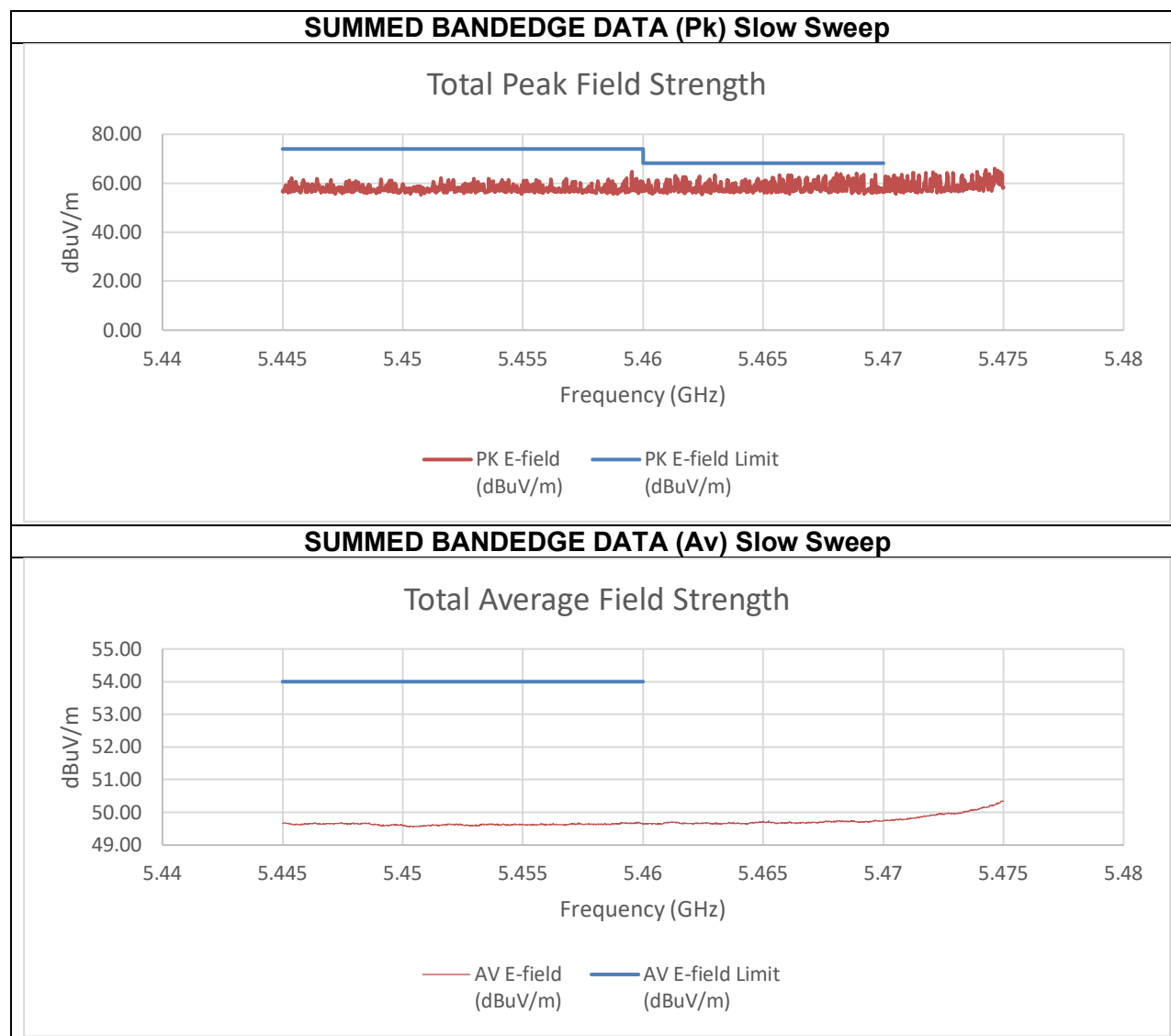
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-56.24	-53.31	-39.85	55.41	74.00	-18.59

An array gain of 11.67 dBi was used in the calculation of the summed data.

**TX ABOVE 1 GHz 802.11be EHT160 484T+242T+996T (N) PUNCTURED 0x04 MODE
IN THE 5.6 GHz BAND**
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



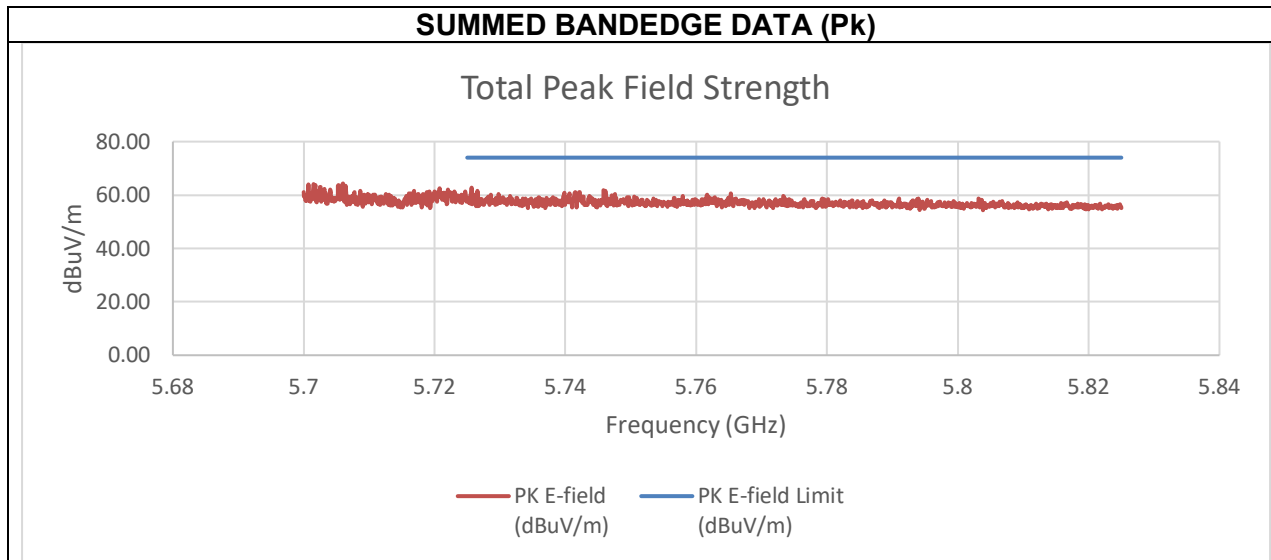


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.55	-48.87	-38.41	56.85	74.00	-17.15
5.47	-50.59	-49.81	-38.96	56.30	68.20	-11.90
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.31	-56.42	-45.62	49.64	54.00	-4.36

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

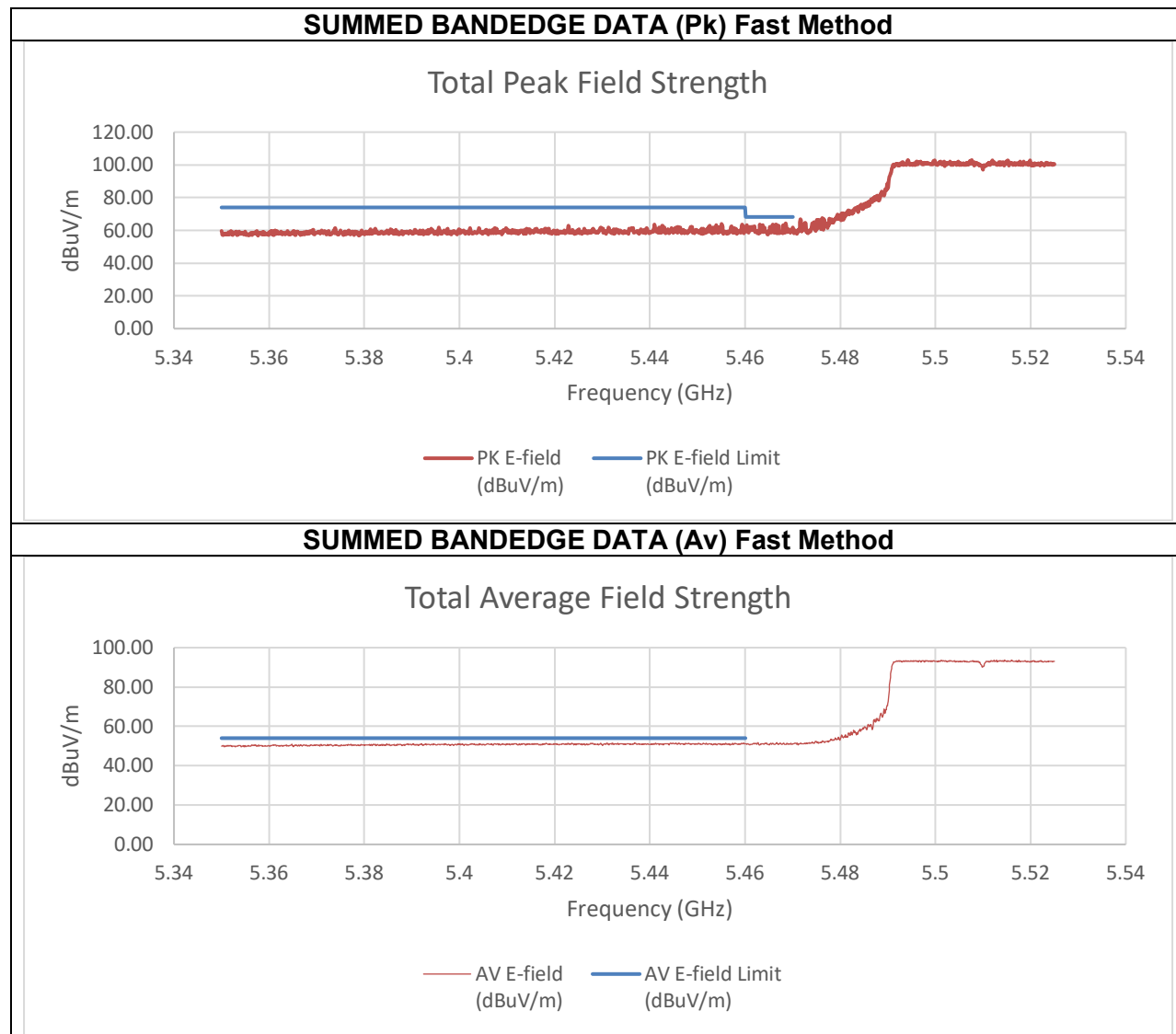


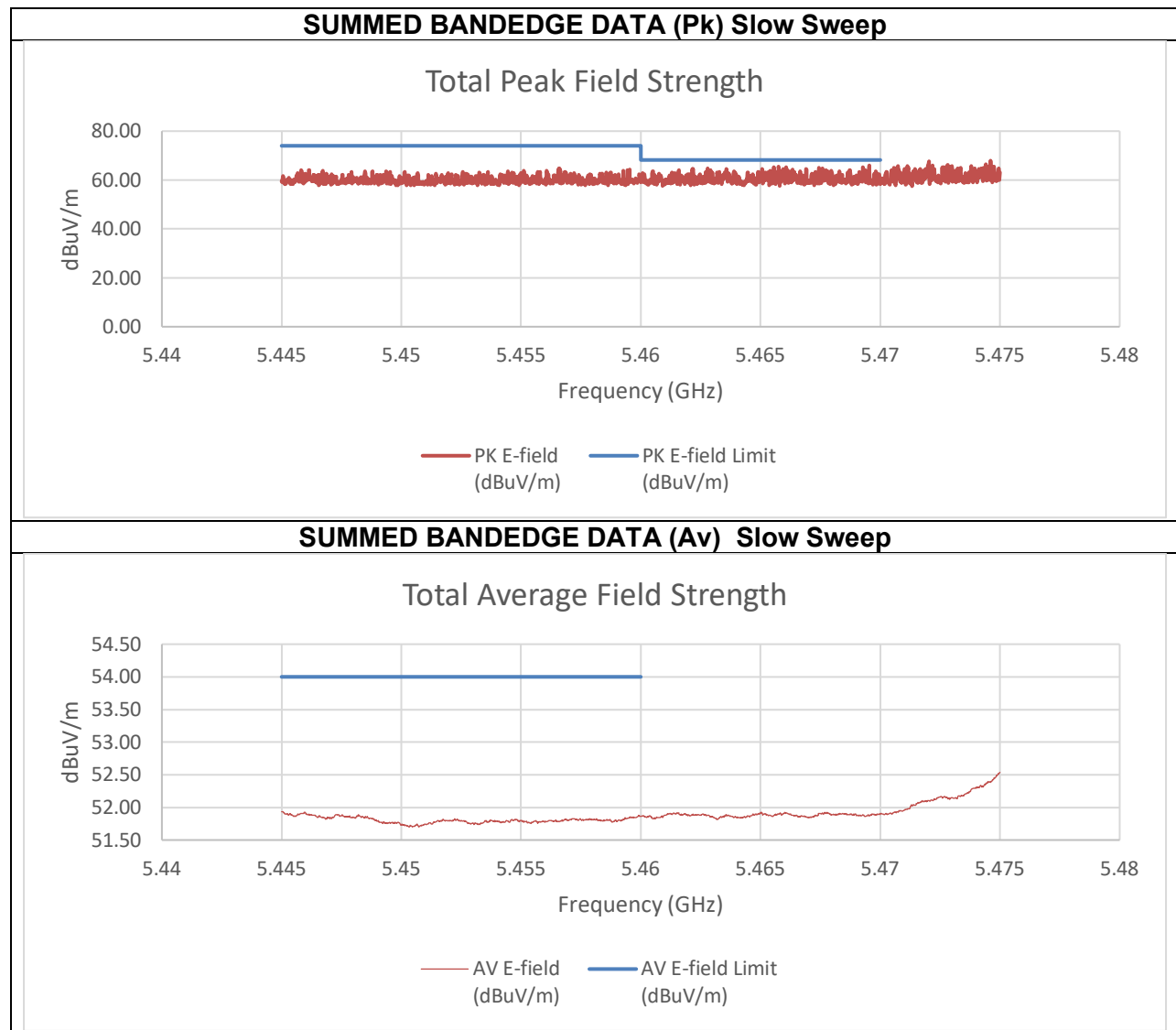
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-46.44	-49.07	-36.34	58.92	74.00	-15.08

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



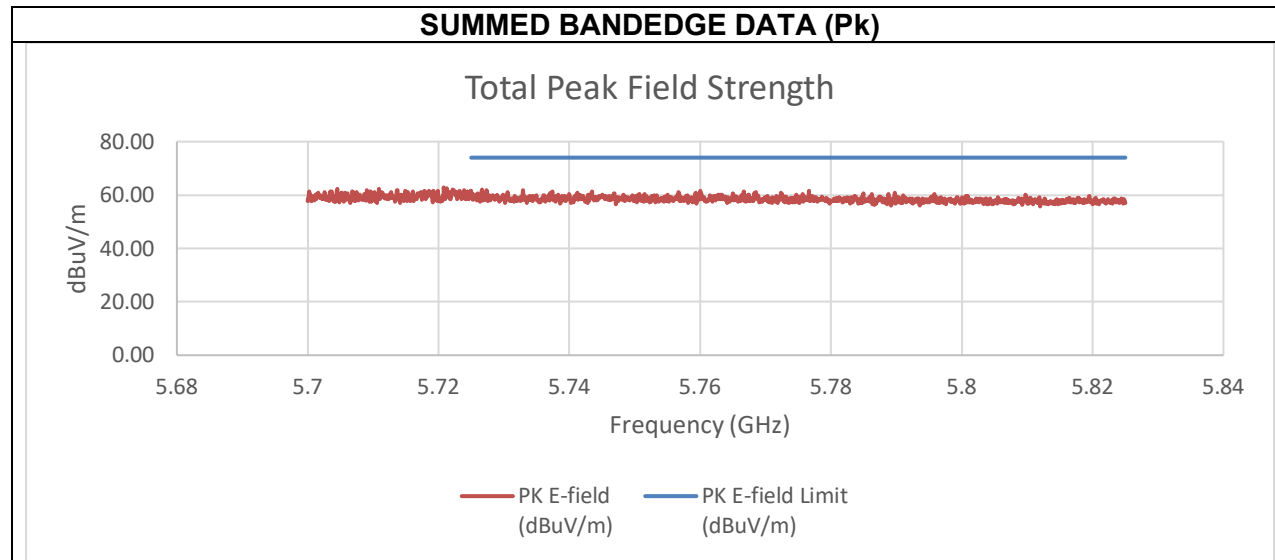


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.75	-50.51	-36.22	59.04	74.00	-14.96
5.46954	-44.52	-41.31	-29.30	65.95	68.2	-2.25
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.09	-56.40	-43.41	51.85	54.00	-2.15

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

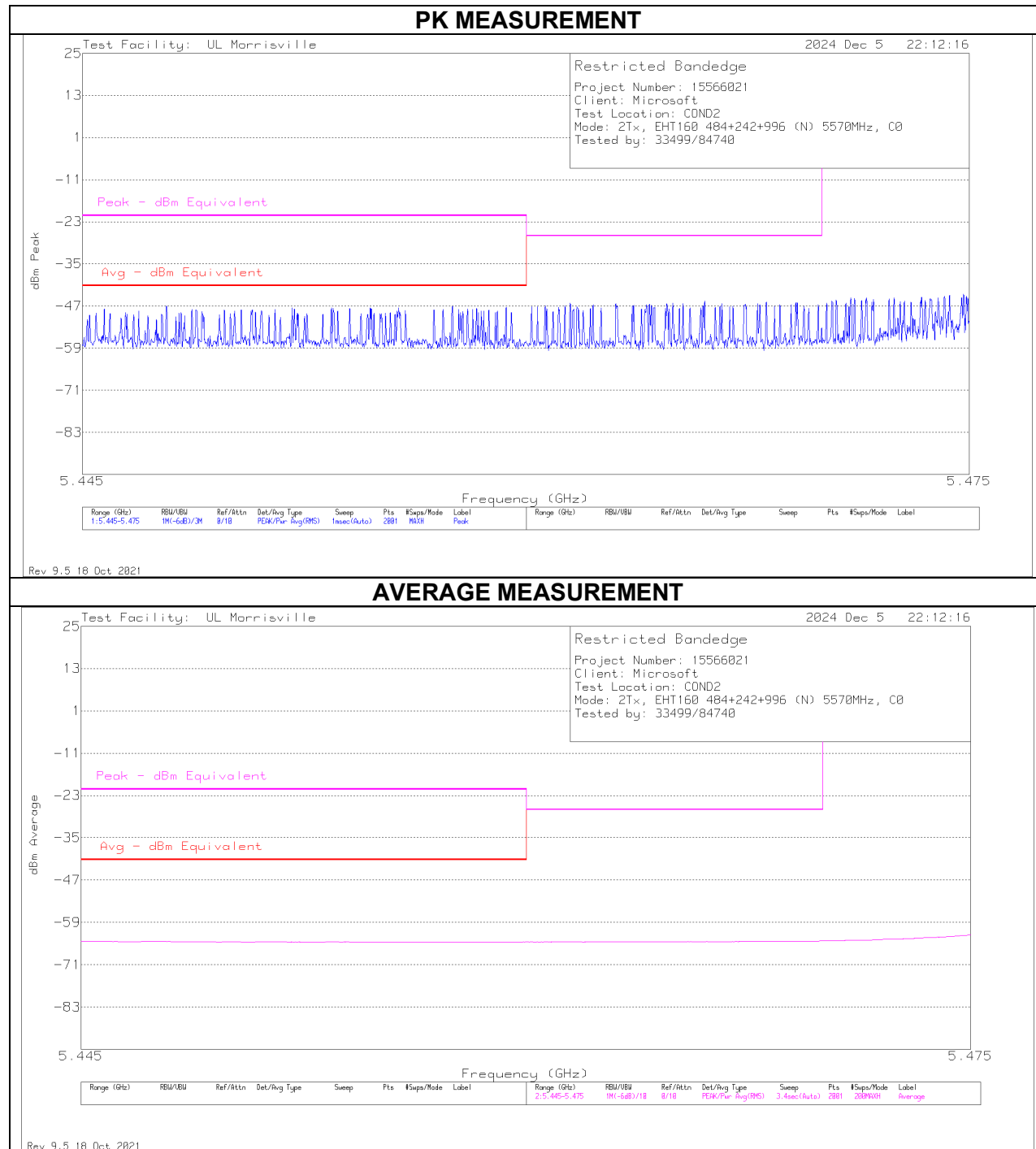


Summed Pk Data at Restricted Band

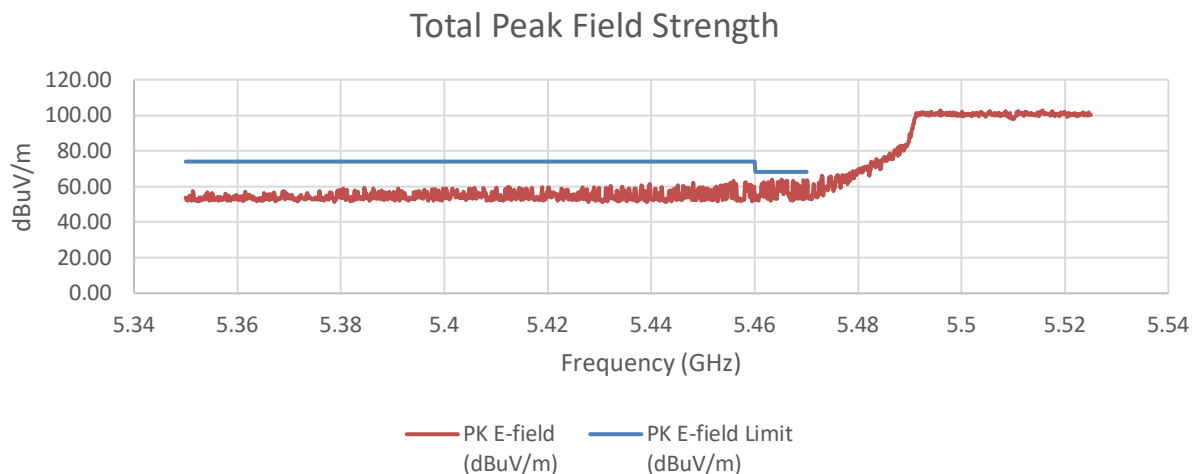
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-49.36	-48.98	-35.85	59.41	74.00	-14.59

An array gain of 10.31 dBi was used in the calculation of the summed data.

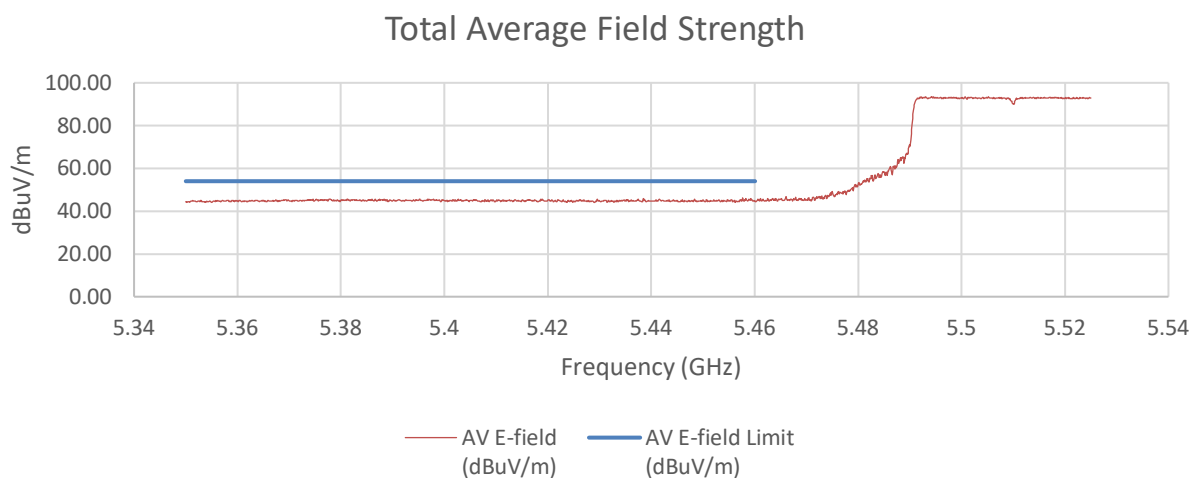
2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz

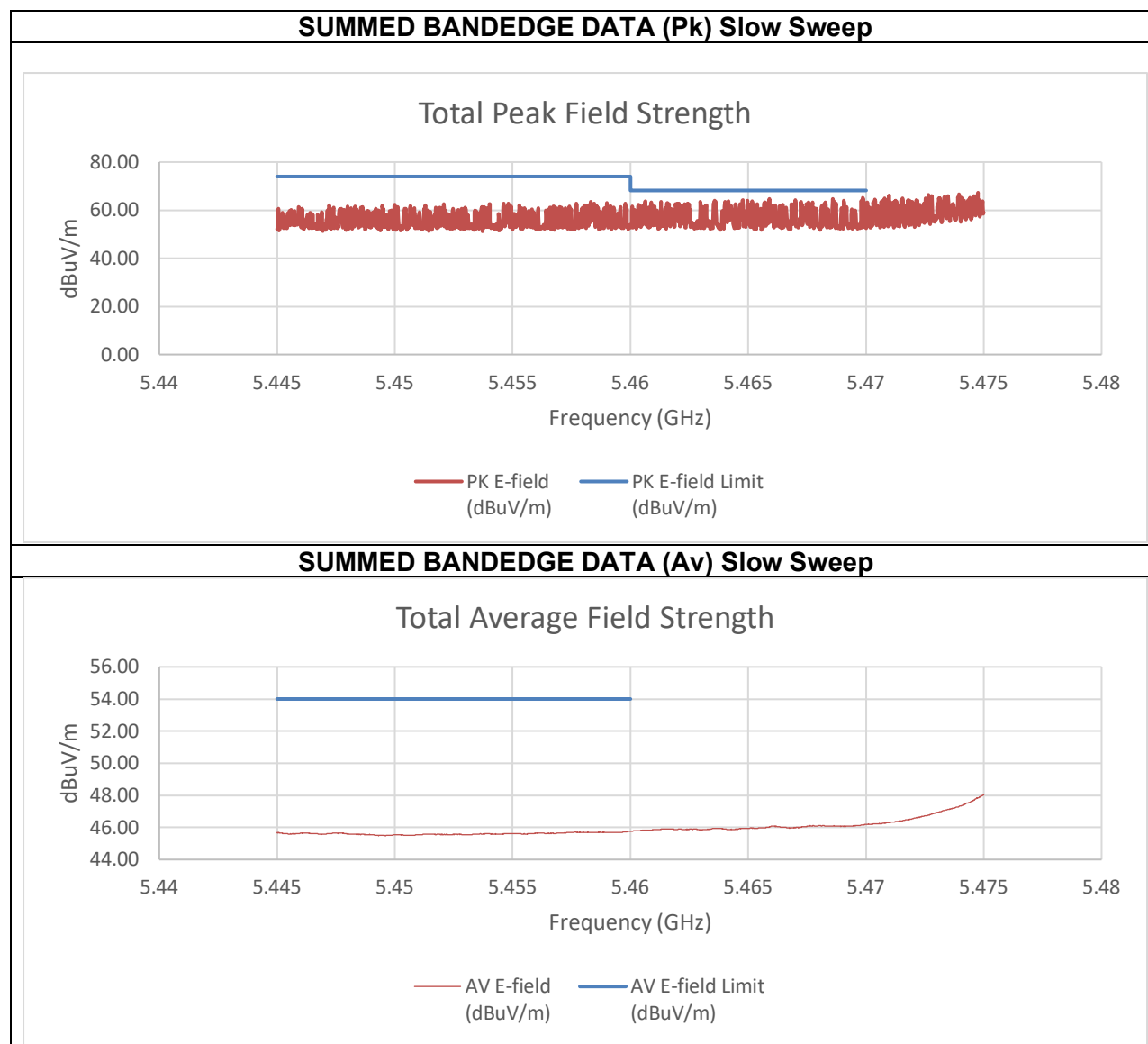


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



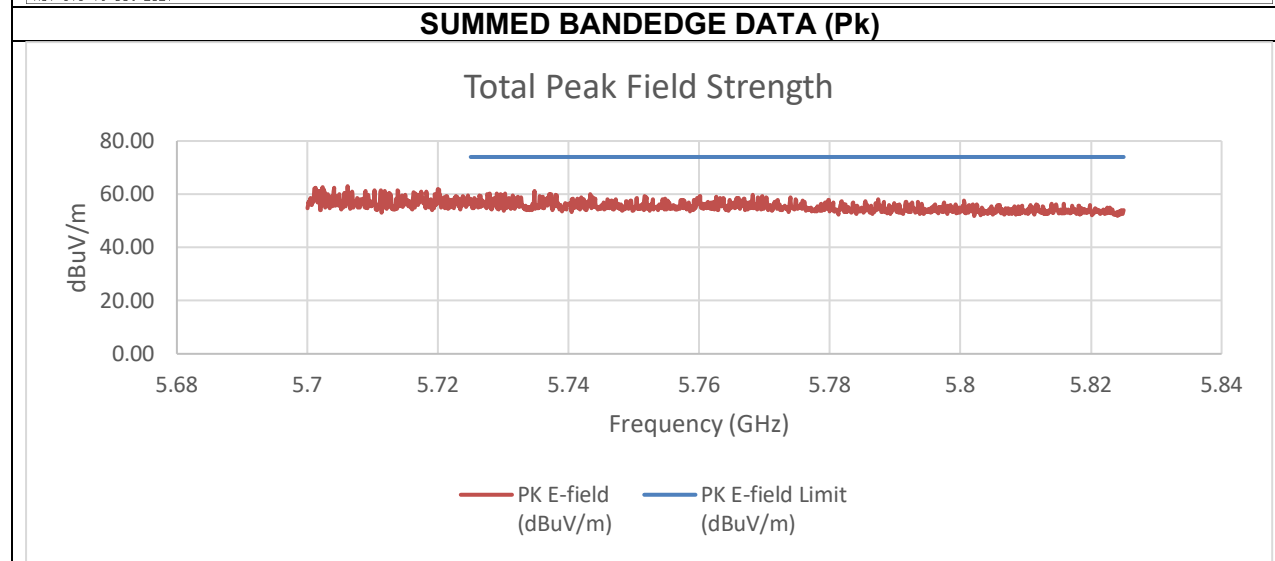
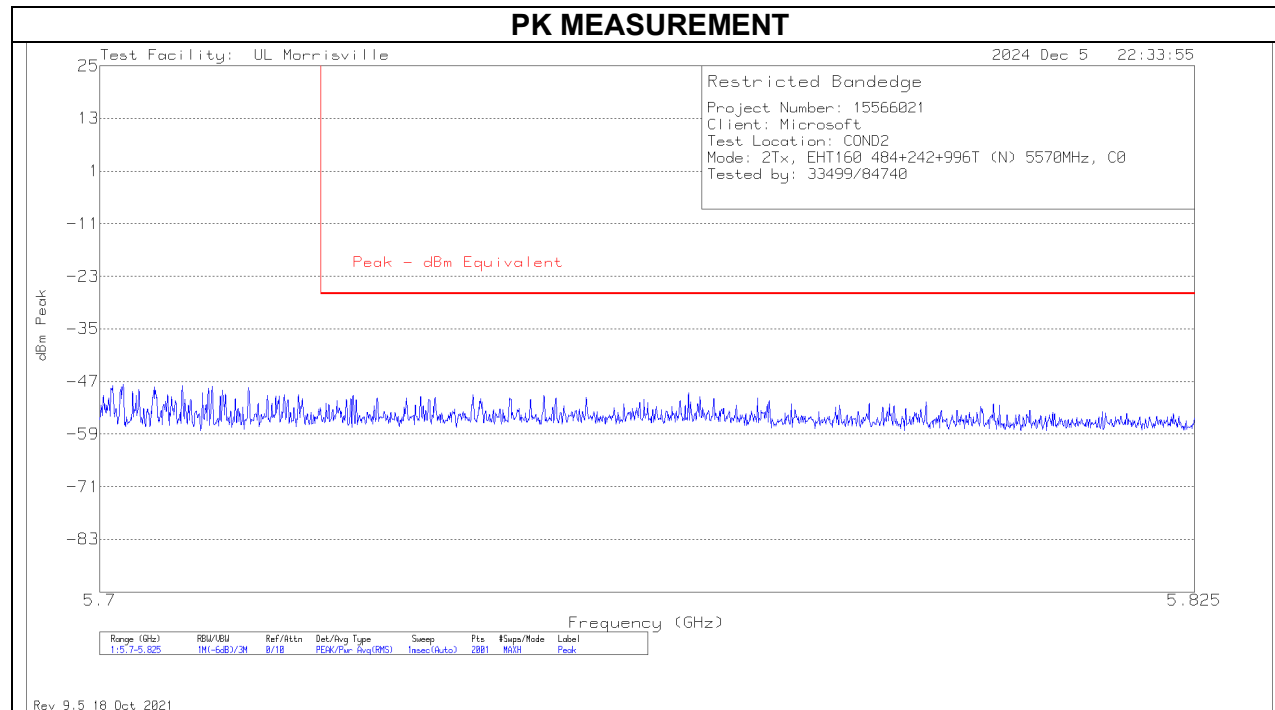


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.64	-55.46	-41.73	53.52	74.00	-20.48
5.46987	-46.61	-43.54	-30.13	65.13	68.2	-3.07
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-64.57	-63.84	-49.51	45.75	54.00	-8.25

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

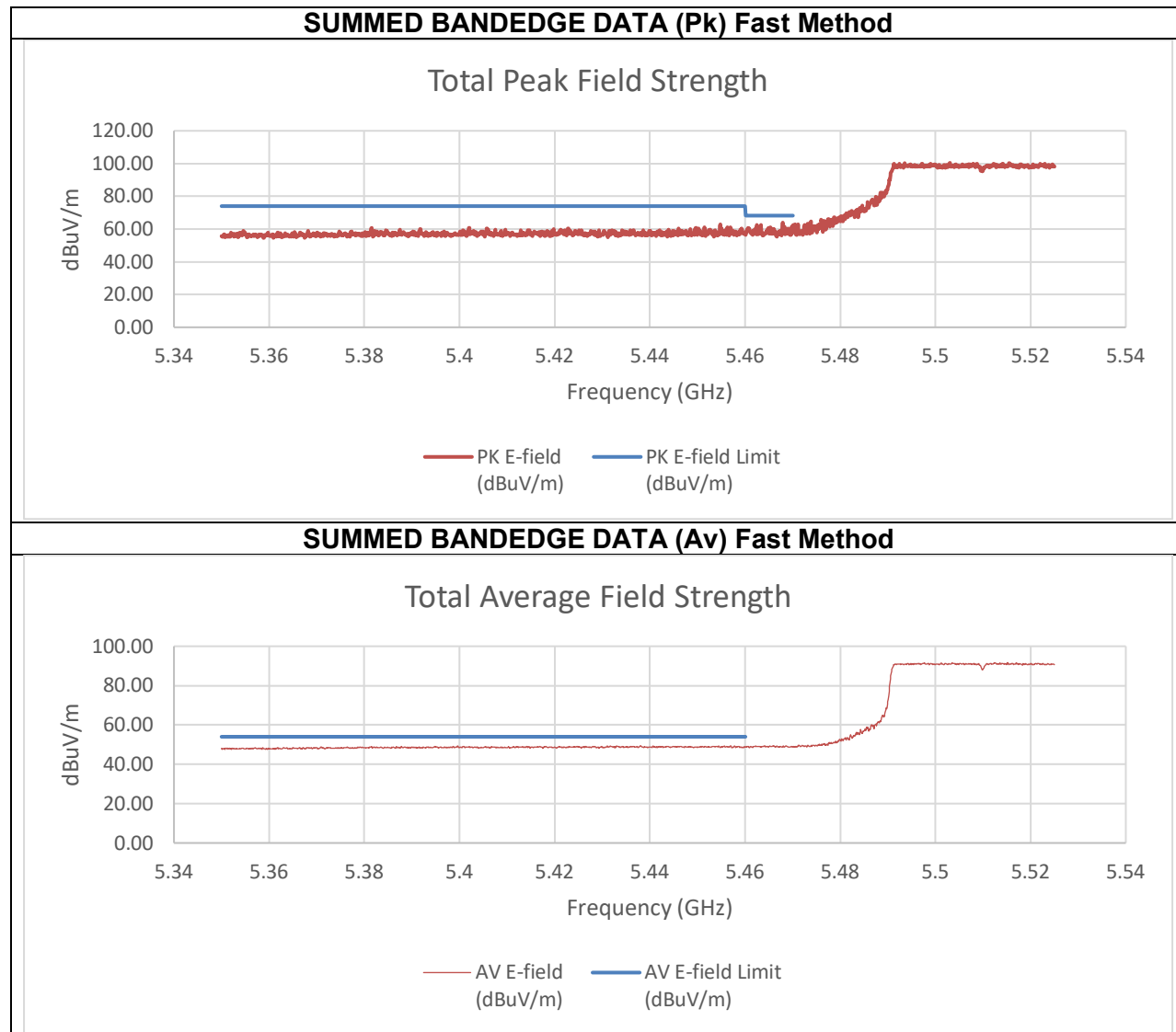


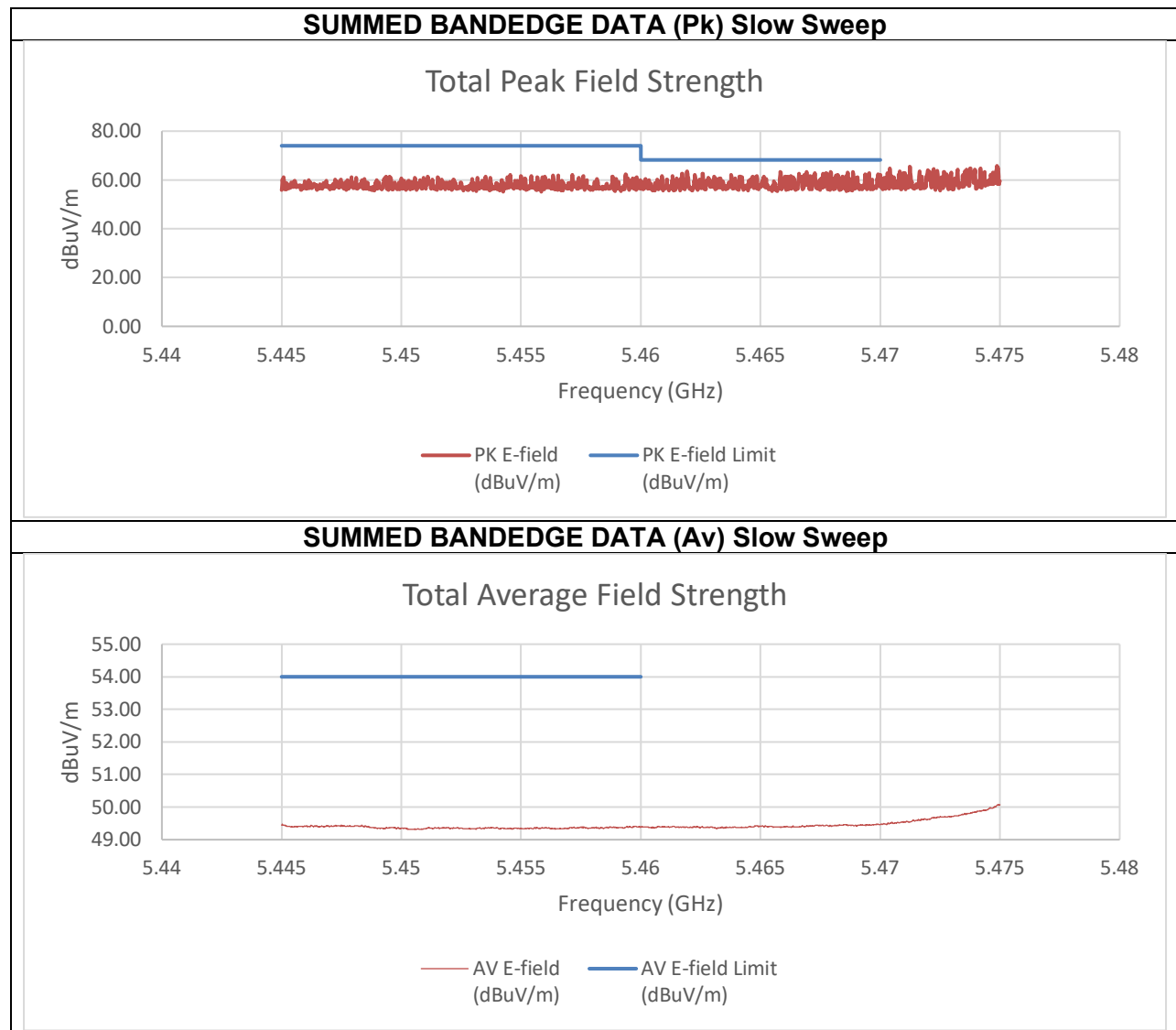
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-53.57	-50.58	-37.14	58.12	74.00	-15.88

An array gain of 11.67 dBi was used in the calculation of the summed data.

**TX ABOVE 1 GHz 802.11be EHT160 484T+242T+996T (N) PUNCTURED 0x08 MODE
IN THE 5.6 GHz BAND
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz**



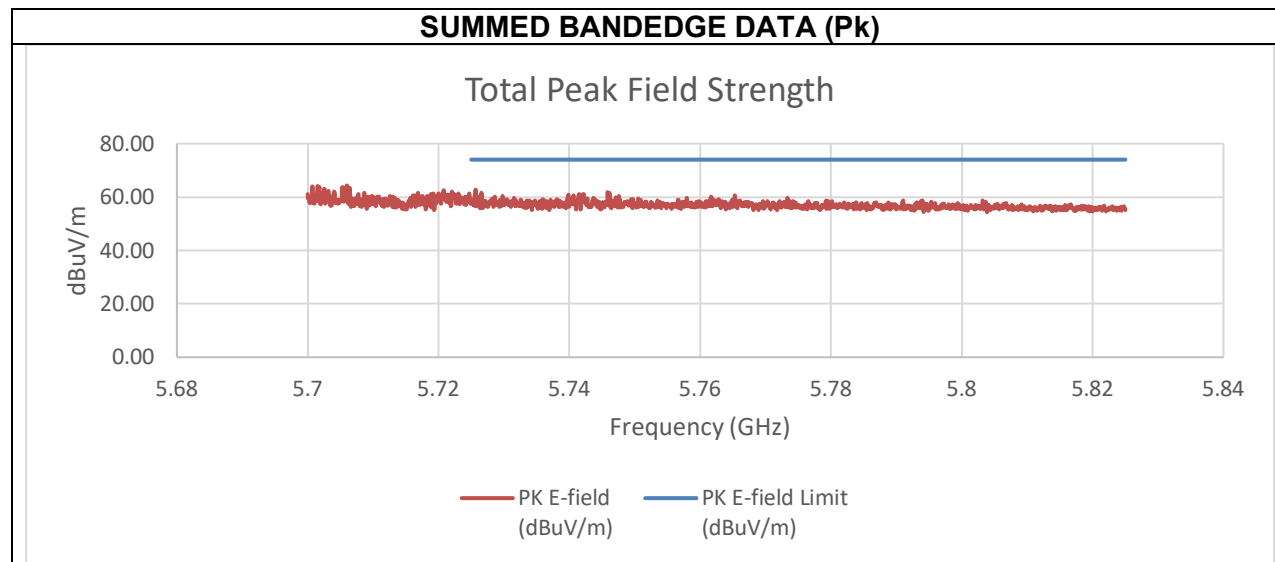


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.84	-48.96	-37.68	57.58	74.00	-16.42
5.47	-49.37	-48.80	-37.86	57.40	68.20	-10.80
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.27	-56.90	-45.86	49.40	54.00	-4.60

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

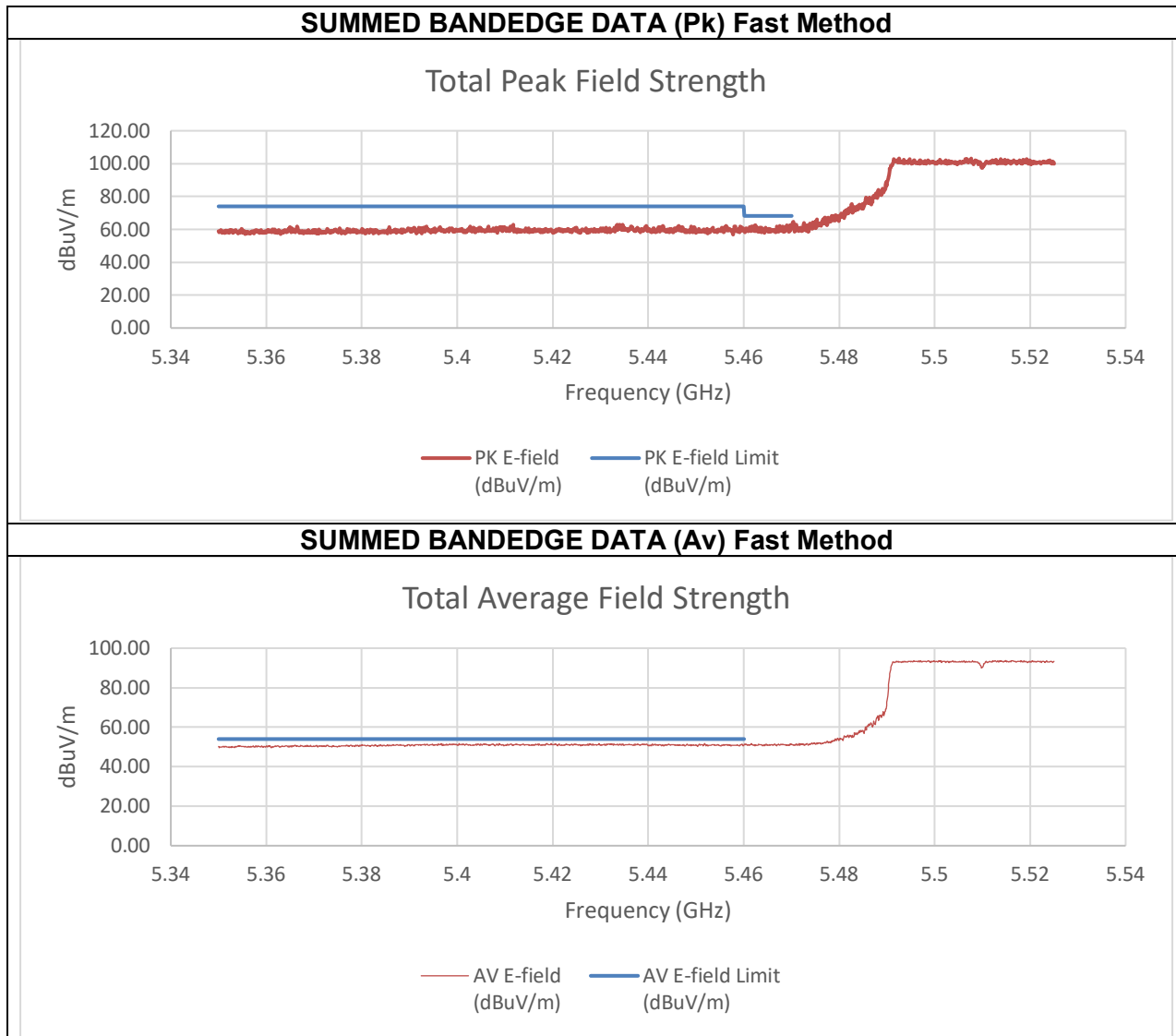


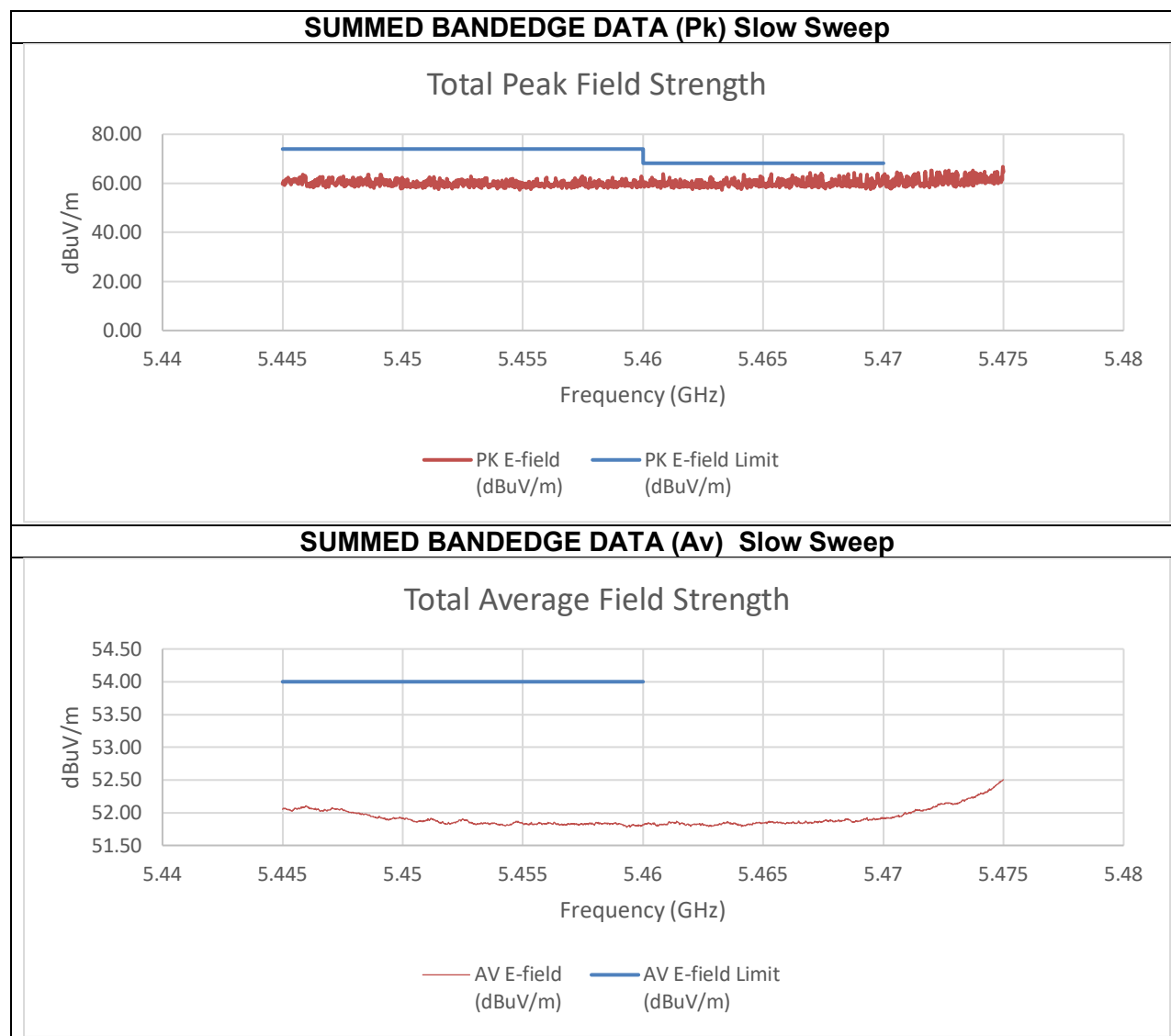
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-46.44	-49.07	-36.34	58.92	74.00	-15.08

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



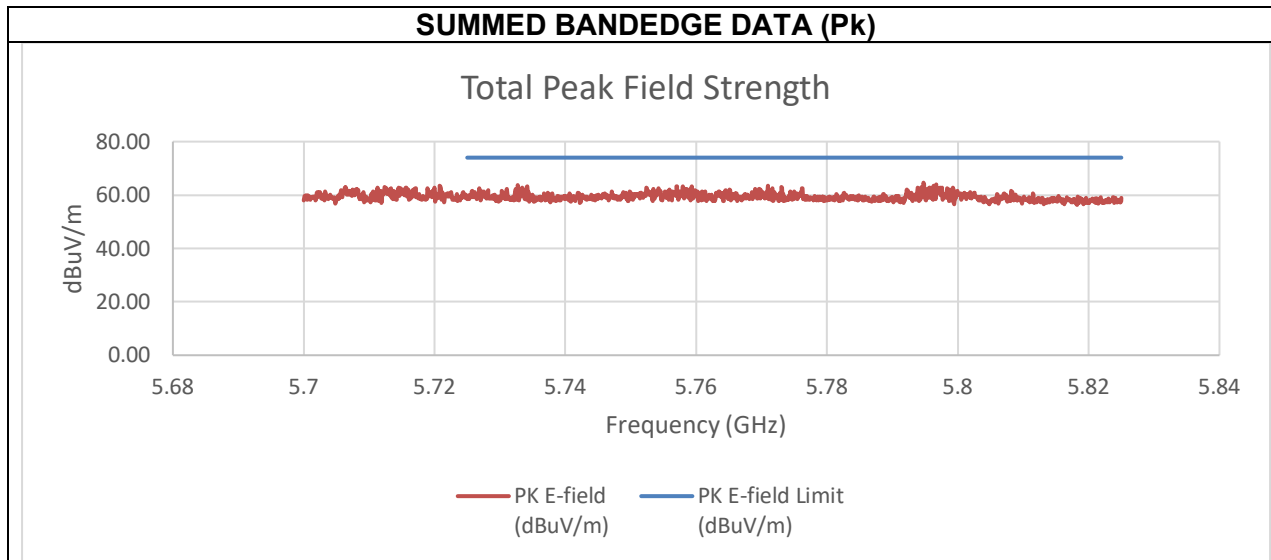


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-48.20	-49.17	-35.34	59.92	74.00	-14.08
5.47	-45.28	-48.21	-33.18	62.08	68.20	-6.12
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.24	-56.36	-43.46	51.80	54.00	-2.20

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

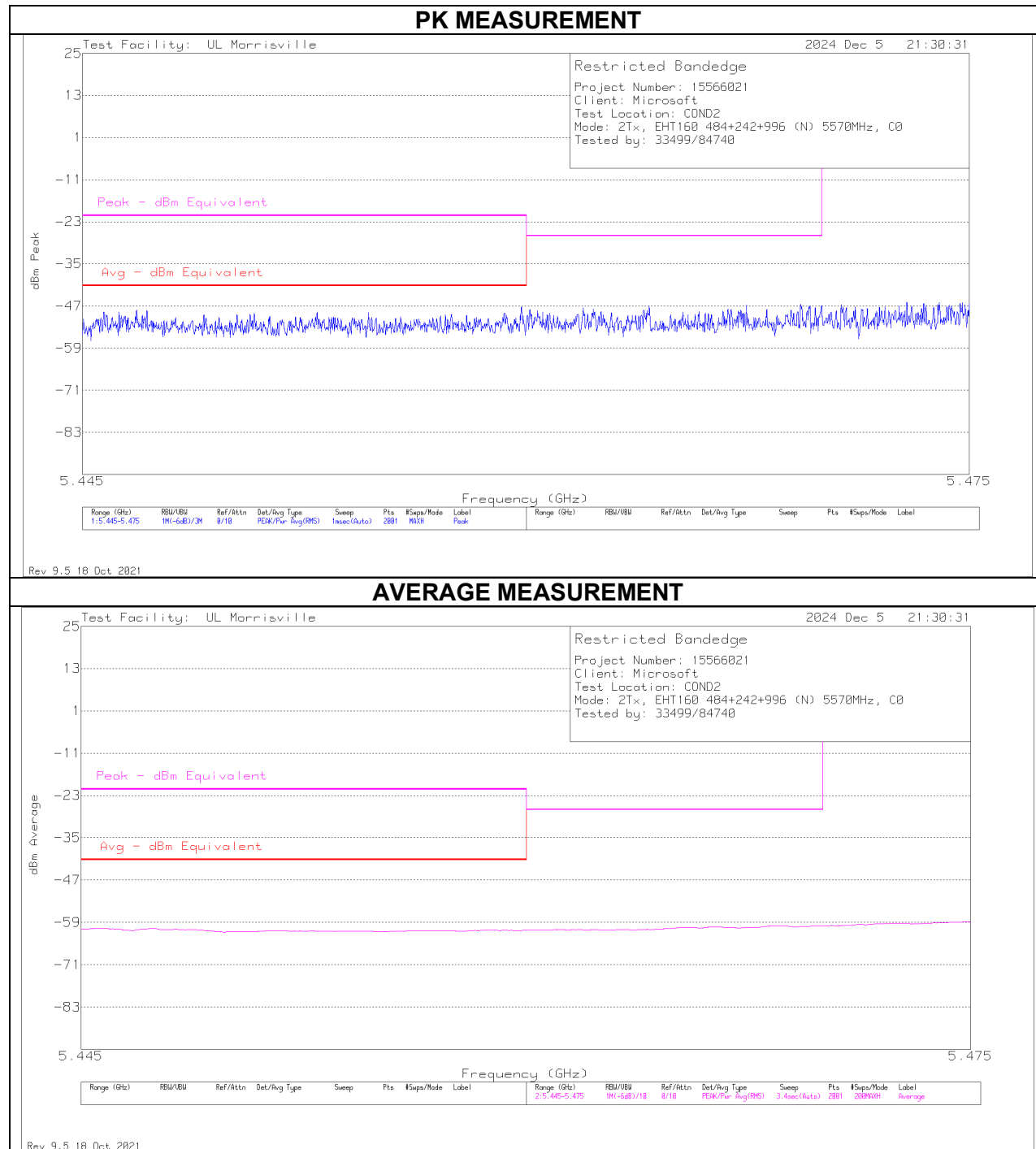


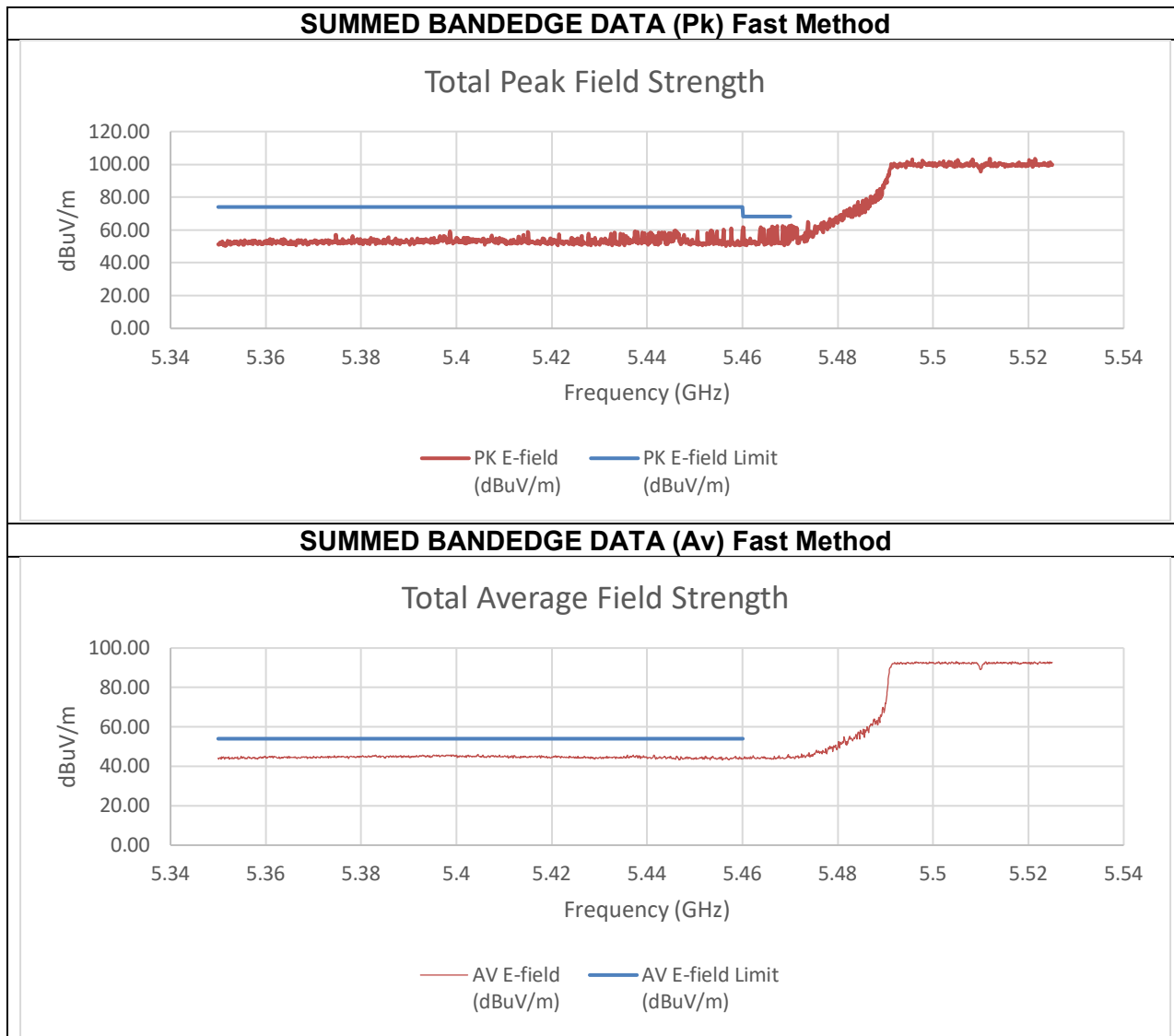
Summed Pk Data at Restricted Band

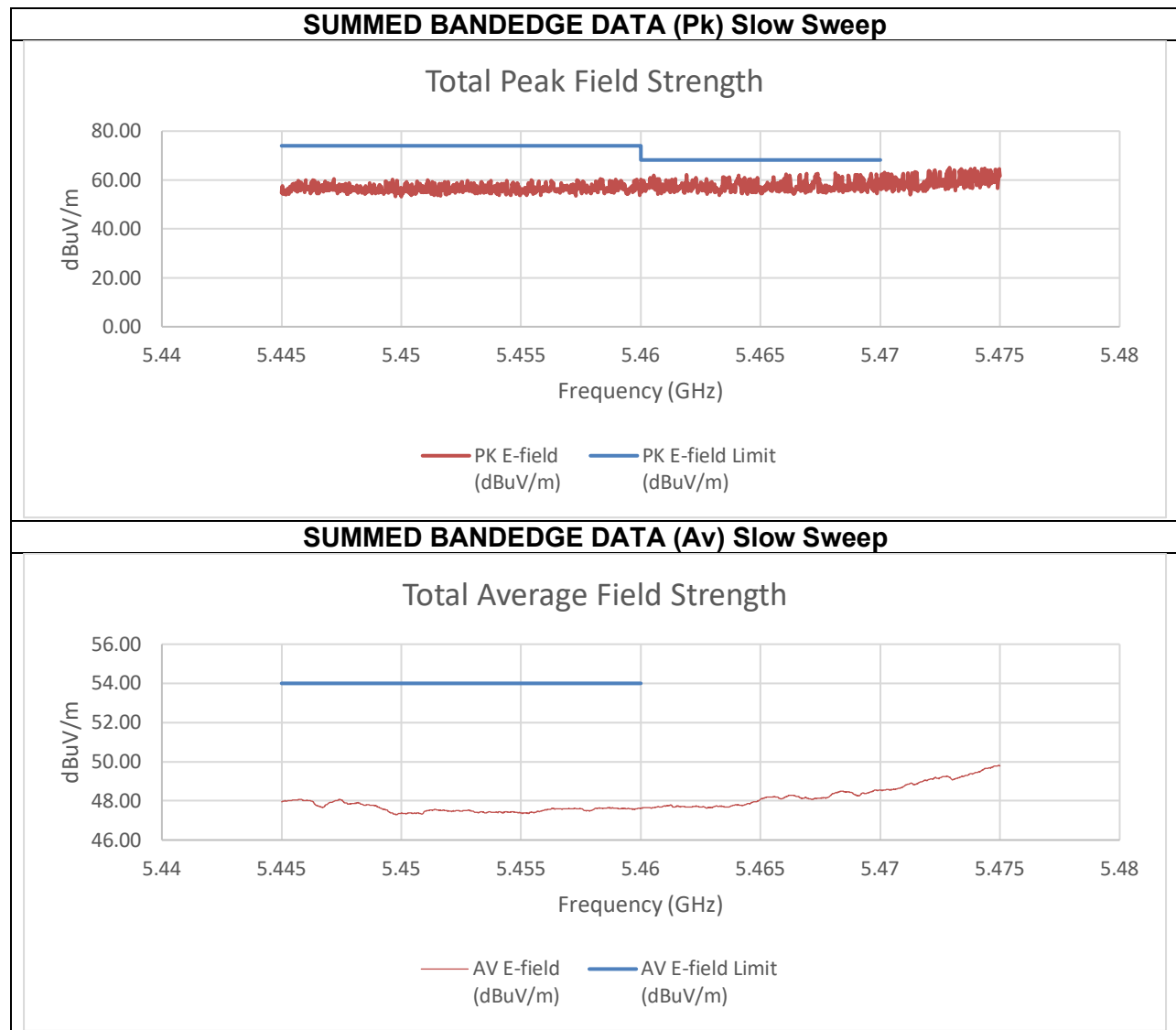
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-49.77	-49.83	-36.48	58.78	74.00	-15.22

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz





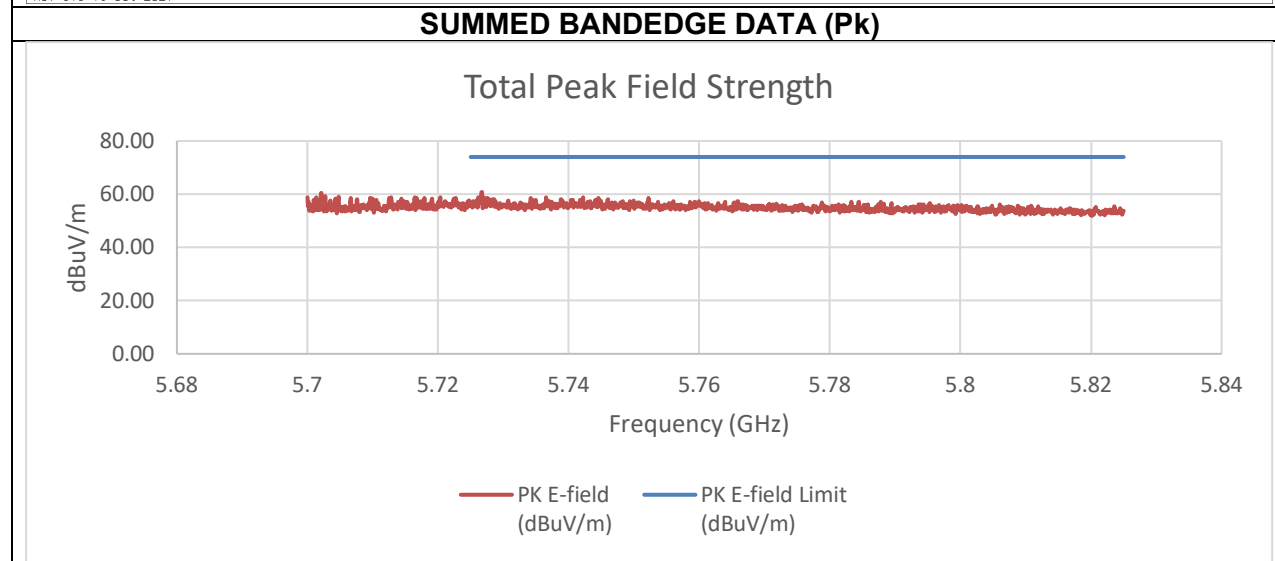
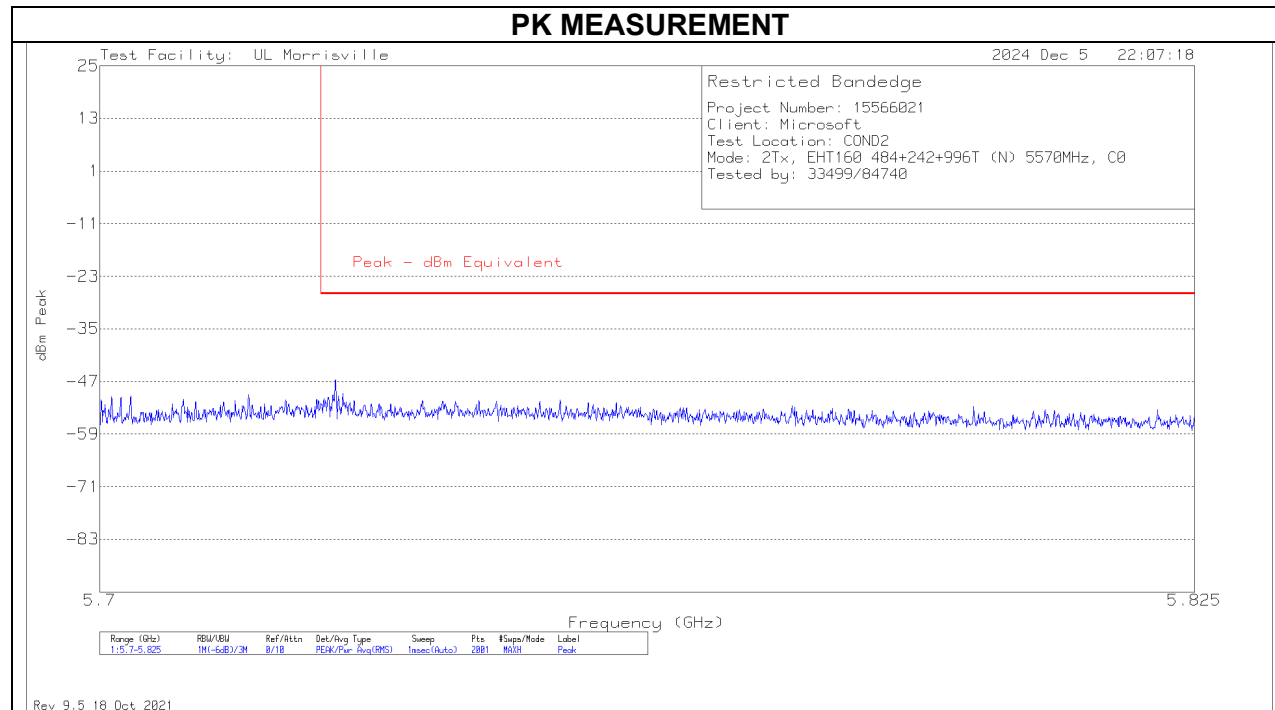


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-52.28	-51.74	-37.32	57.94	74.00	-16.06
5.47	-46.91	-57.04	-34.84	60.42	68.20	-7.78
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-61.26	-63.78	-47.66	47.60	54.00	-6.40

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz



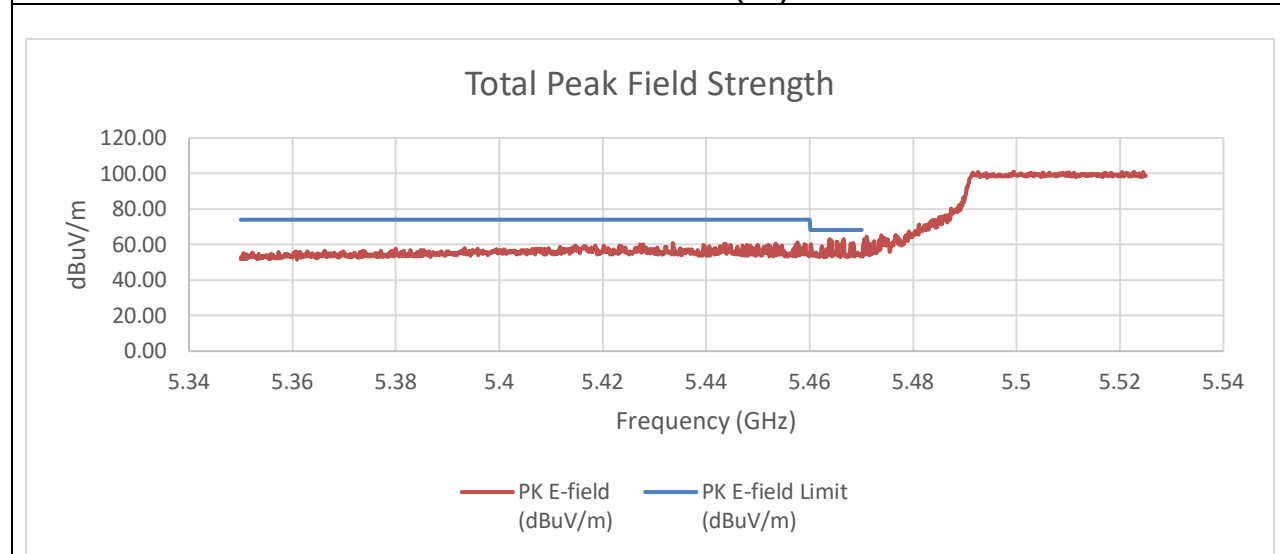
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.91	-55.46	-38.65	56.61	74.00	-17.39

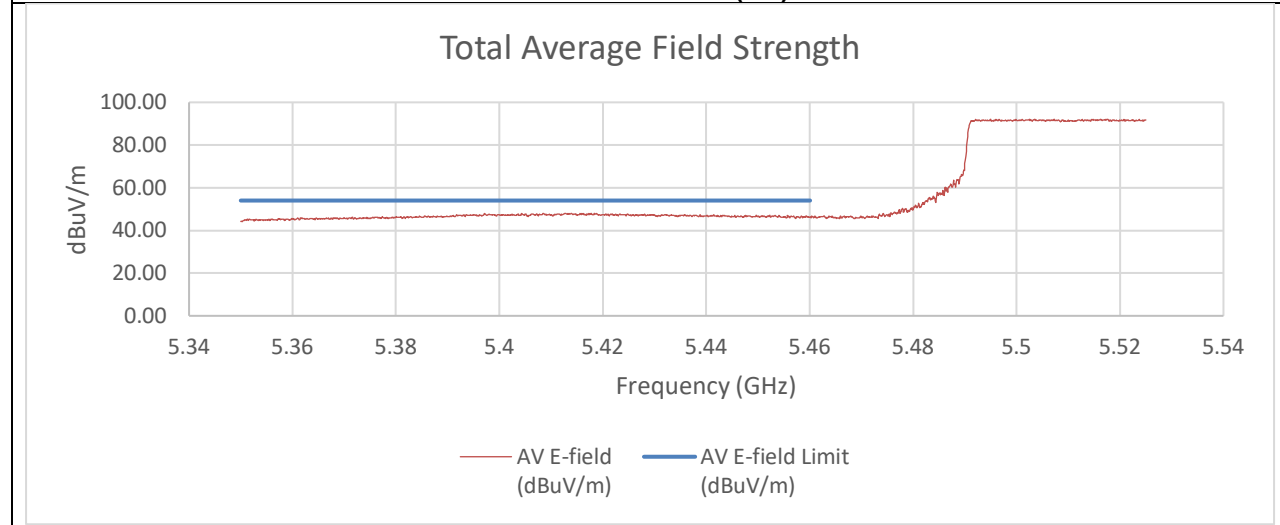
An array gain of 11.67 dBi was used in the calculation of the summed data.

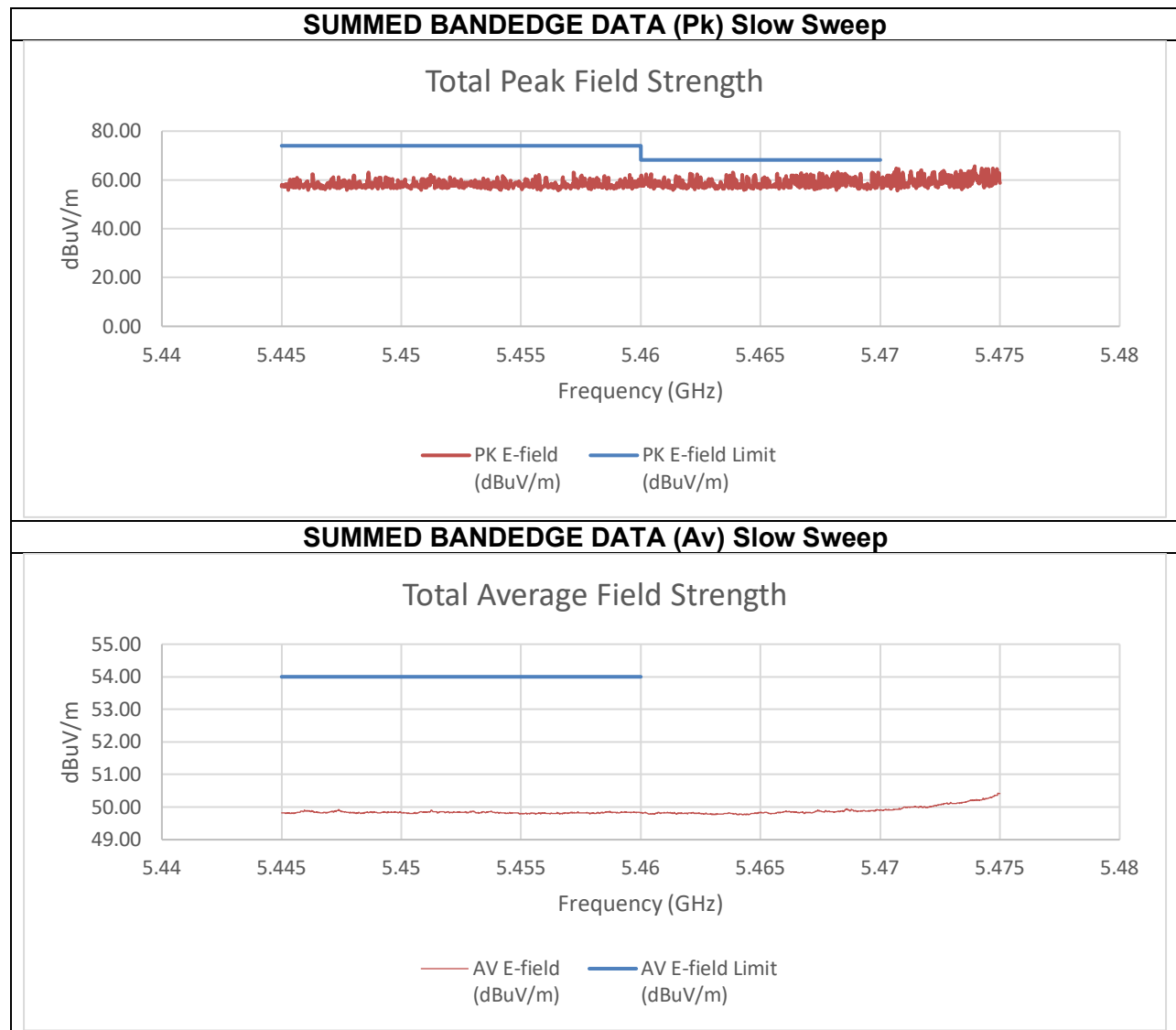
**TX ABOVE 1 GHz 802.11be EHT160 996T+242T+484T (N) PUNCTURED 0x10 MODE
IN THE 5.6 GHz BAND
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz**

SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



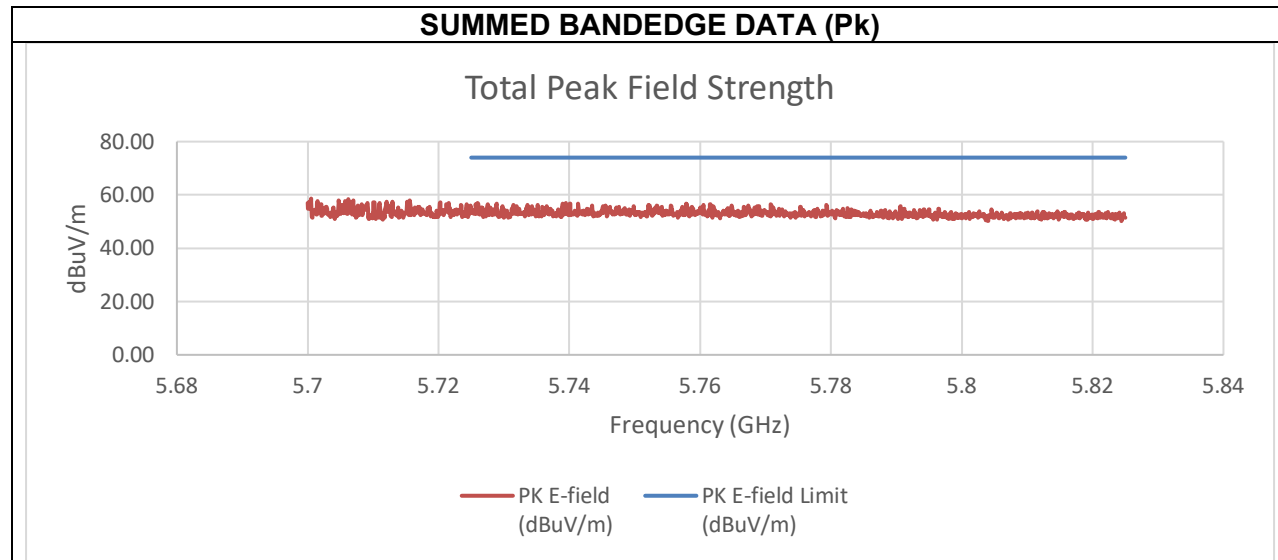


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-51.03	-47.57	-37.74	57.51	74.00	-16.49
5.47	-51.00	-46.14	-36.70	58.55	68.20	-9.65
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.92	-56.44	-45.45	49.80	54.00	-4.20

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

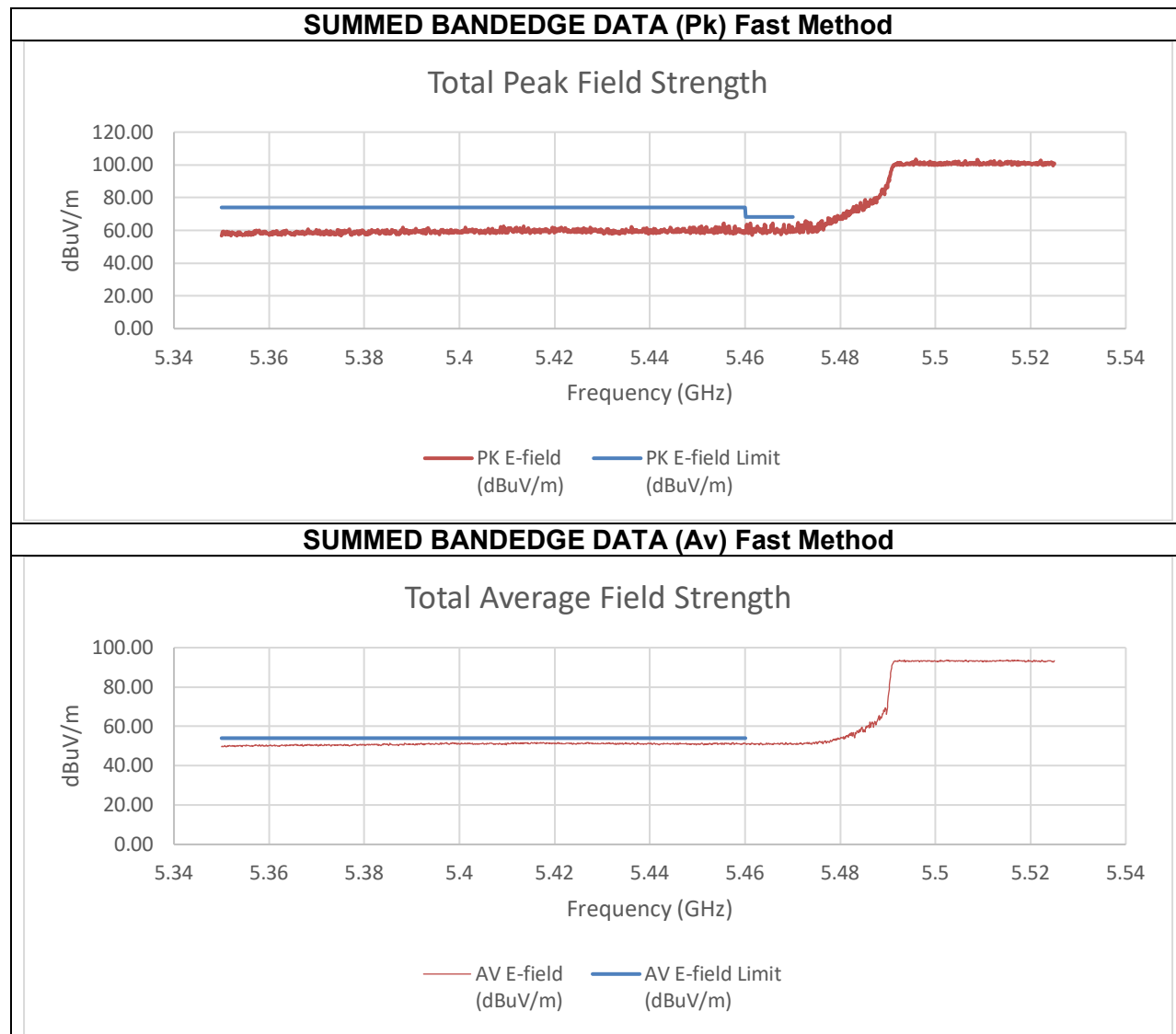


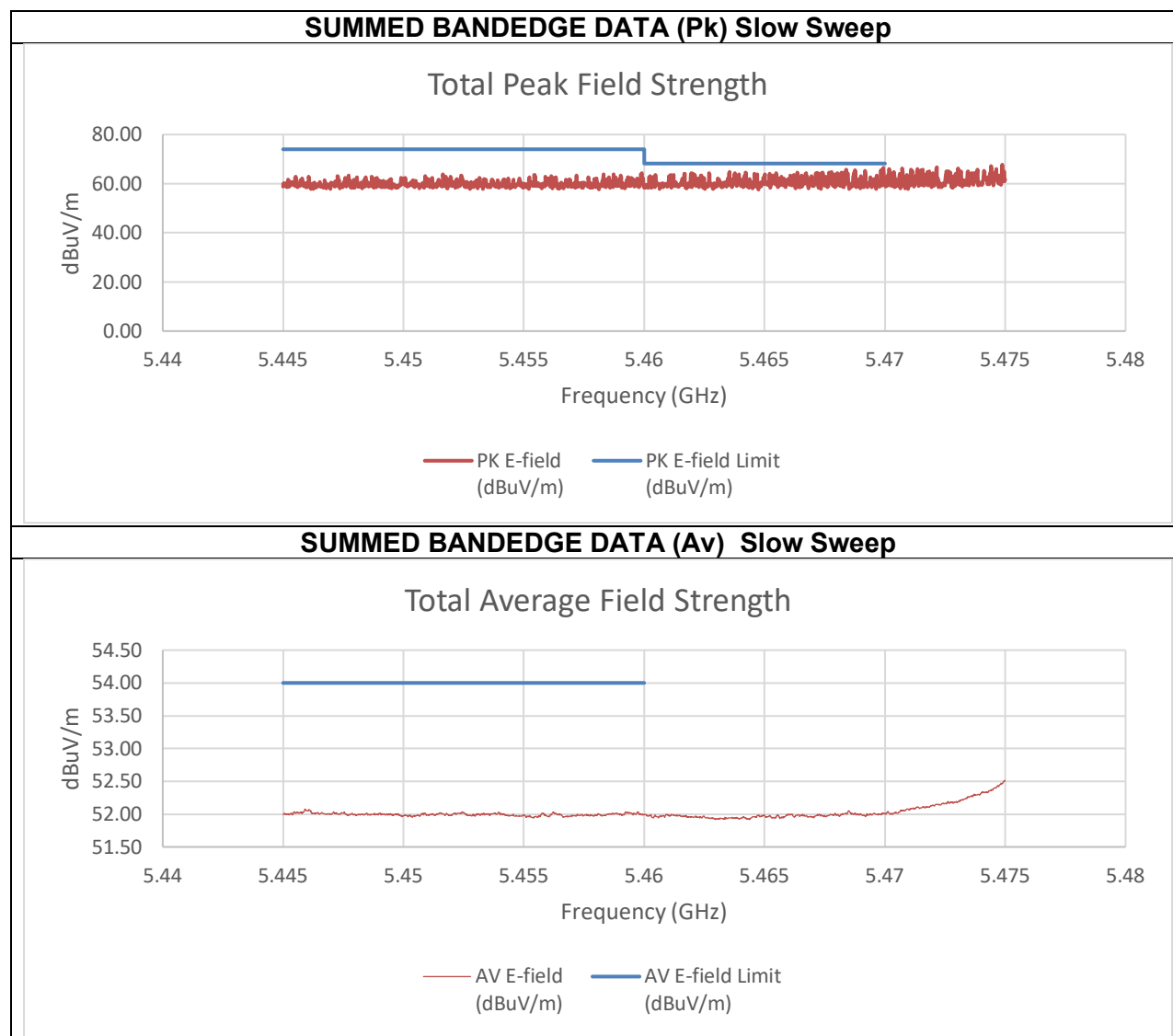
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-53.07	-51.47	-40.98	54.28	74.00	-19.72

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz



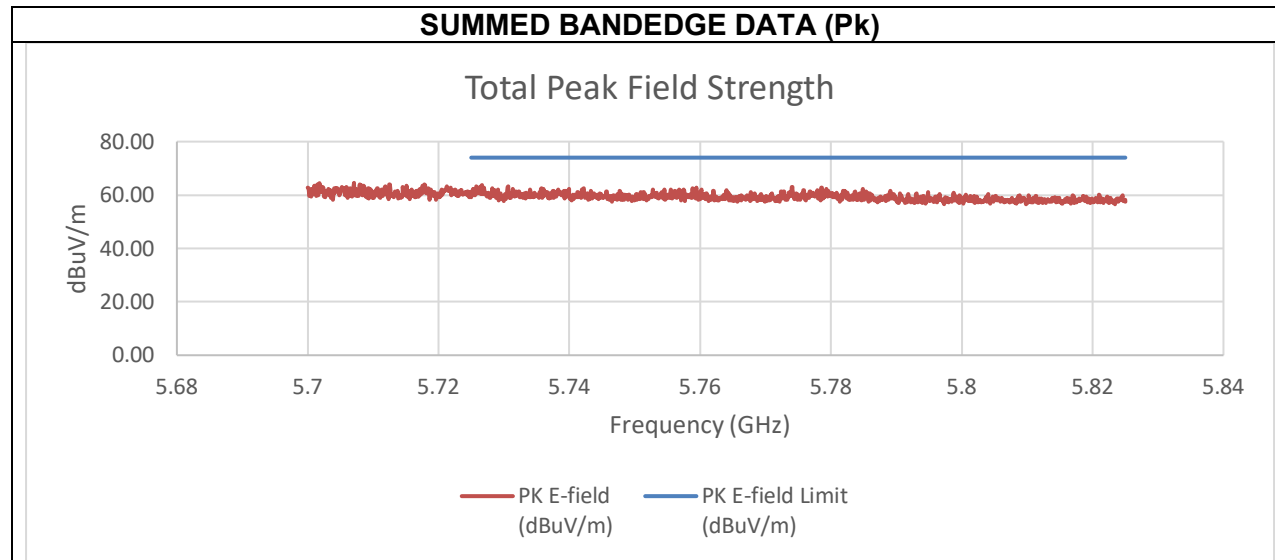


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-51.38	-49.40	-36.96	58.30	74.00	-15.70
5.46993	-43.18	-41.15	-28.73	66.53	68.2	-1.67
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-57.30	-56.01	-43.29	51.97	54.00	-2.03

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

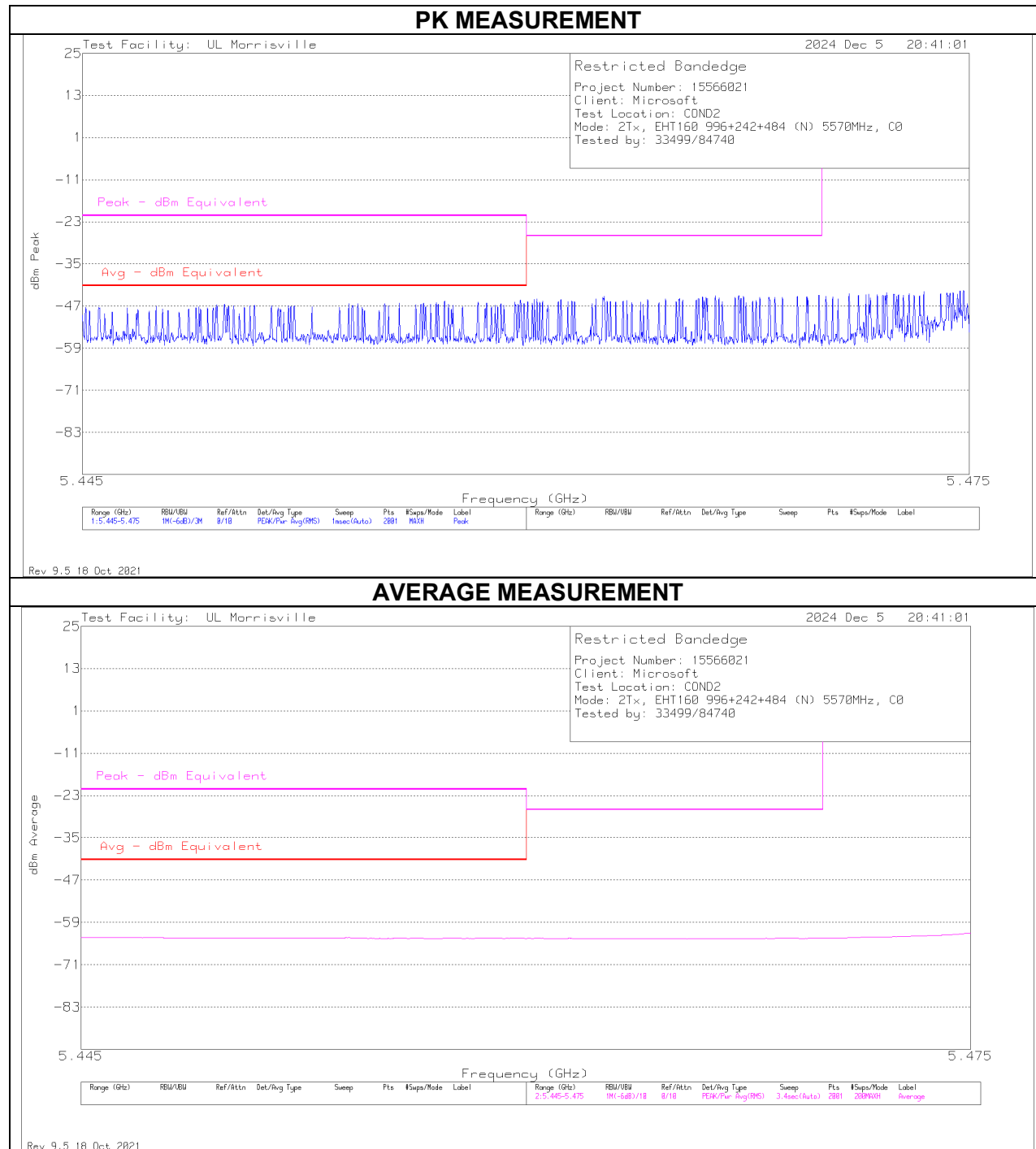


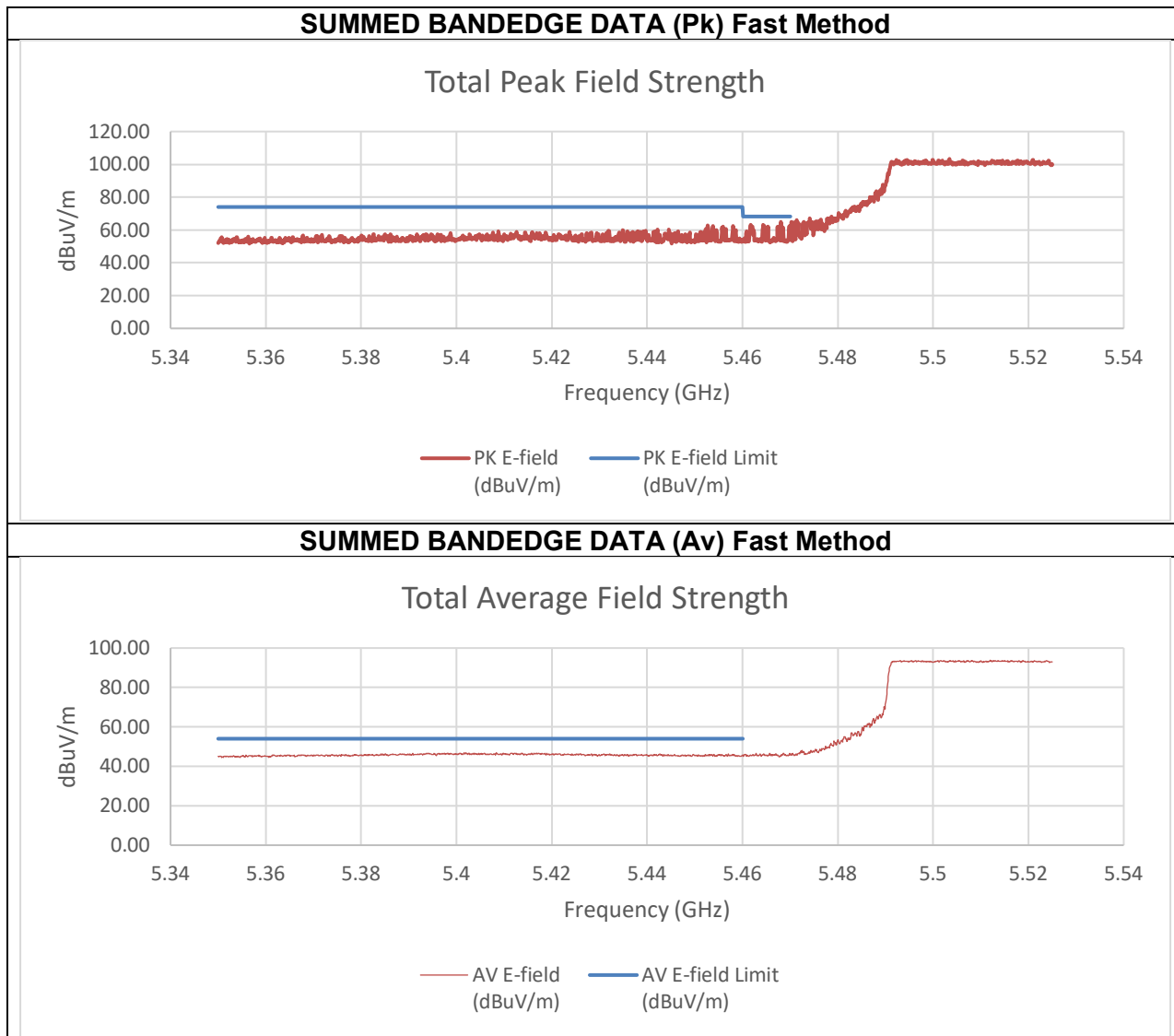
Summed Pk Data at Restricted Band

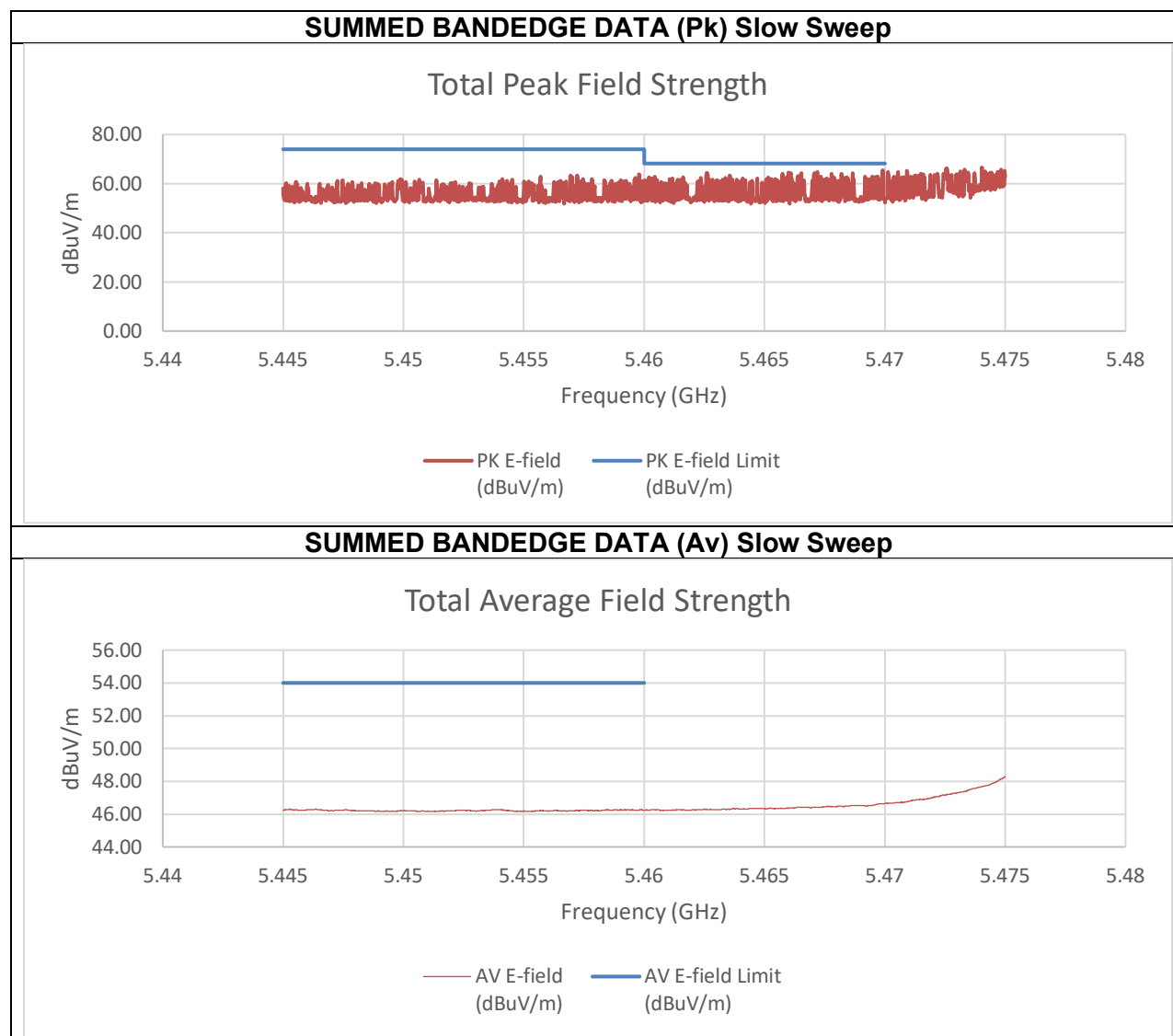
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-48.78	-49.86	-35.97	59.29	74.00	-14.71

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz





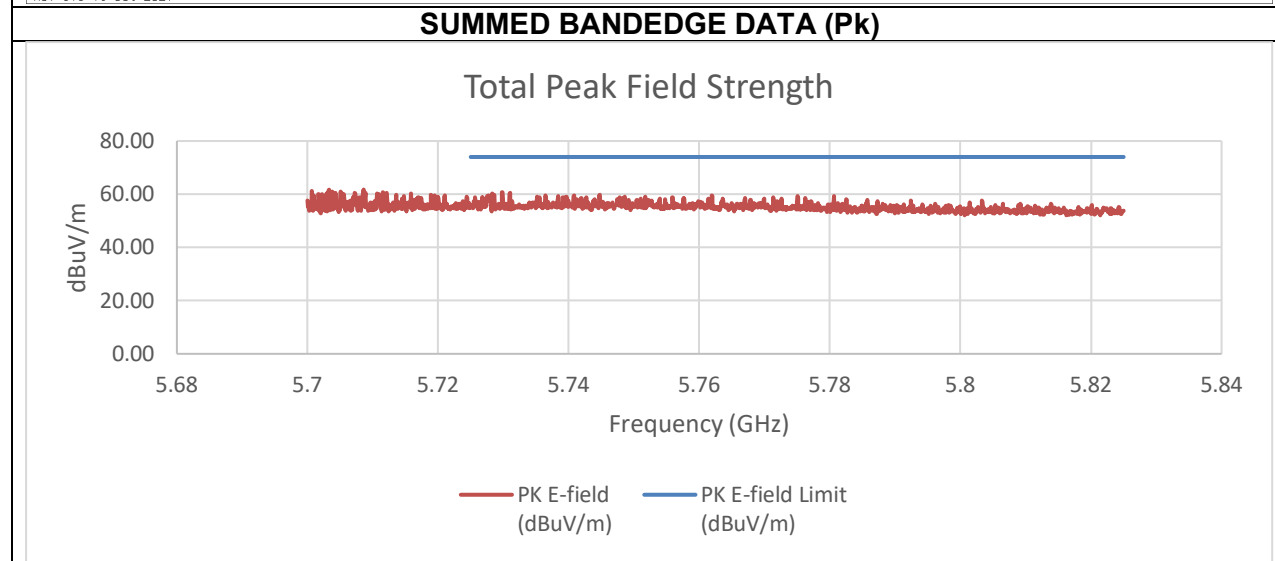
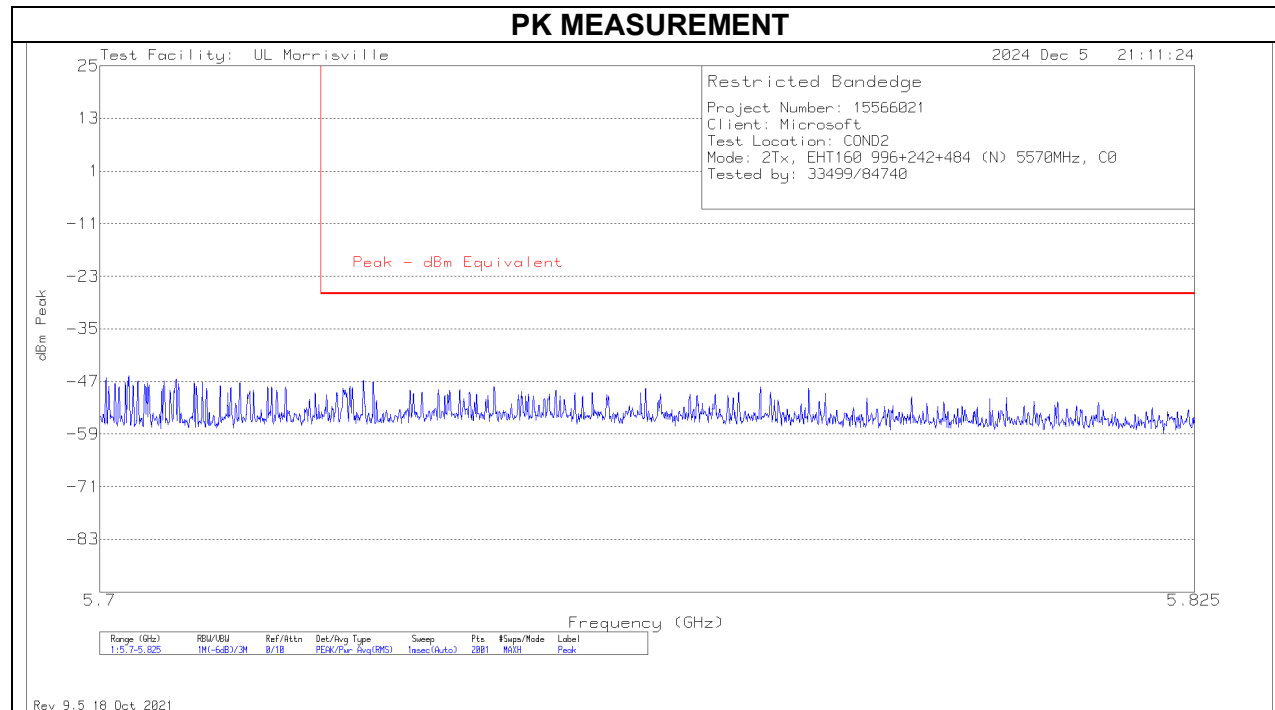


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.09	-57.30	-41.97	53.28	74.00	-20.72
5.469915	-43.99	-44.71	-29.65	65.60	68.2	-2.60
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-63.55	-63.89	-49.02	46.24	54.00	-7.76

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

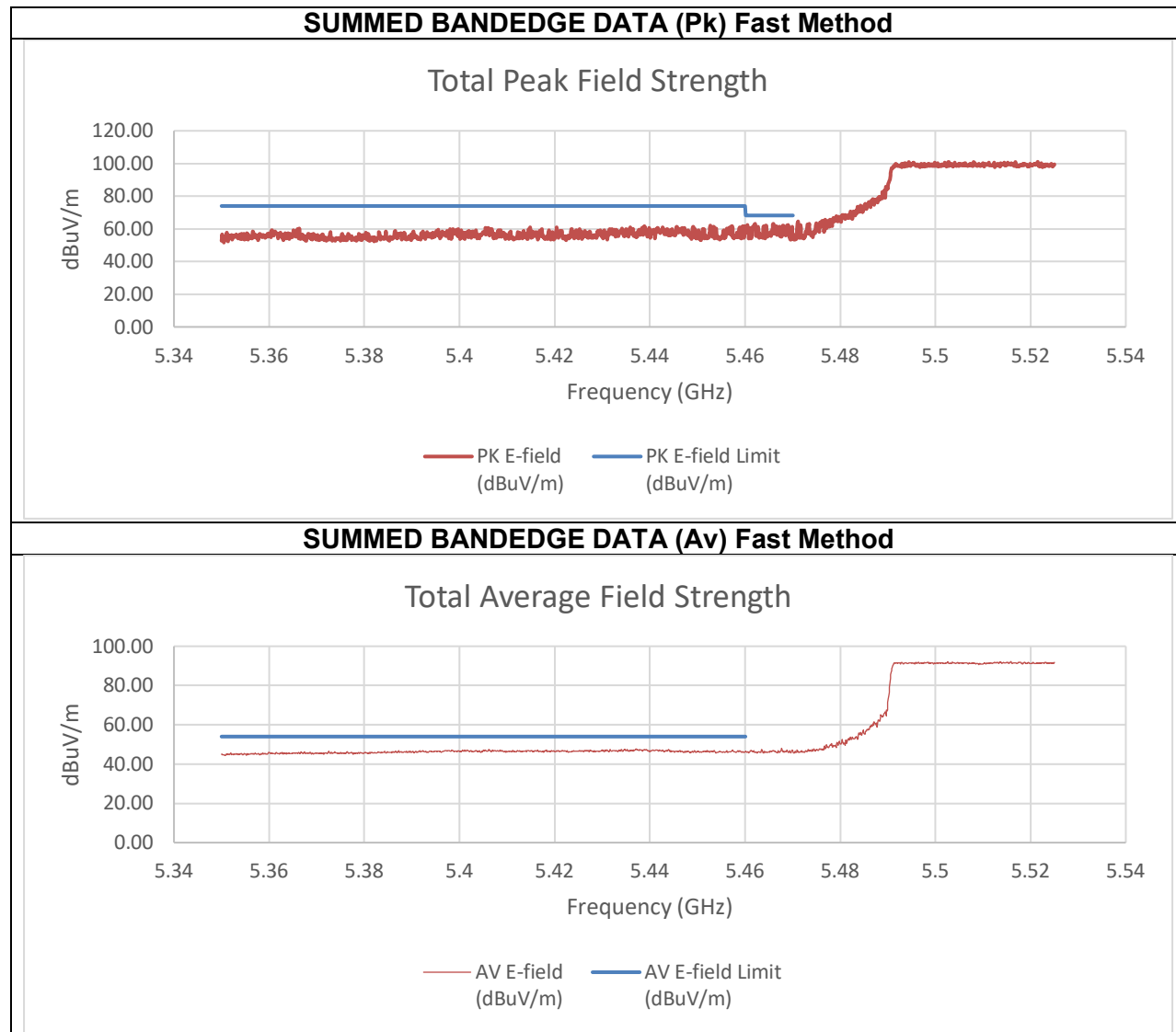


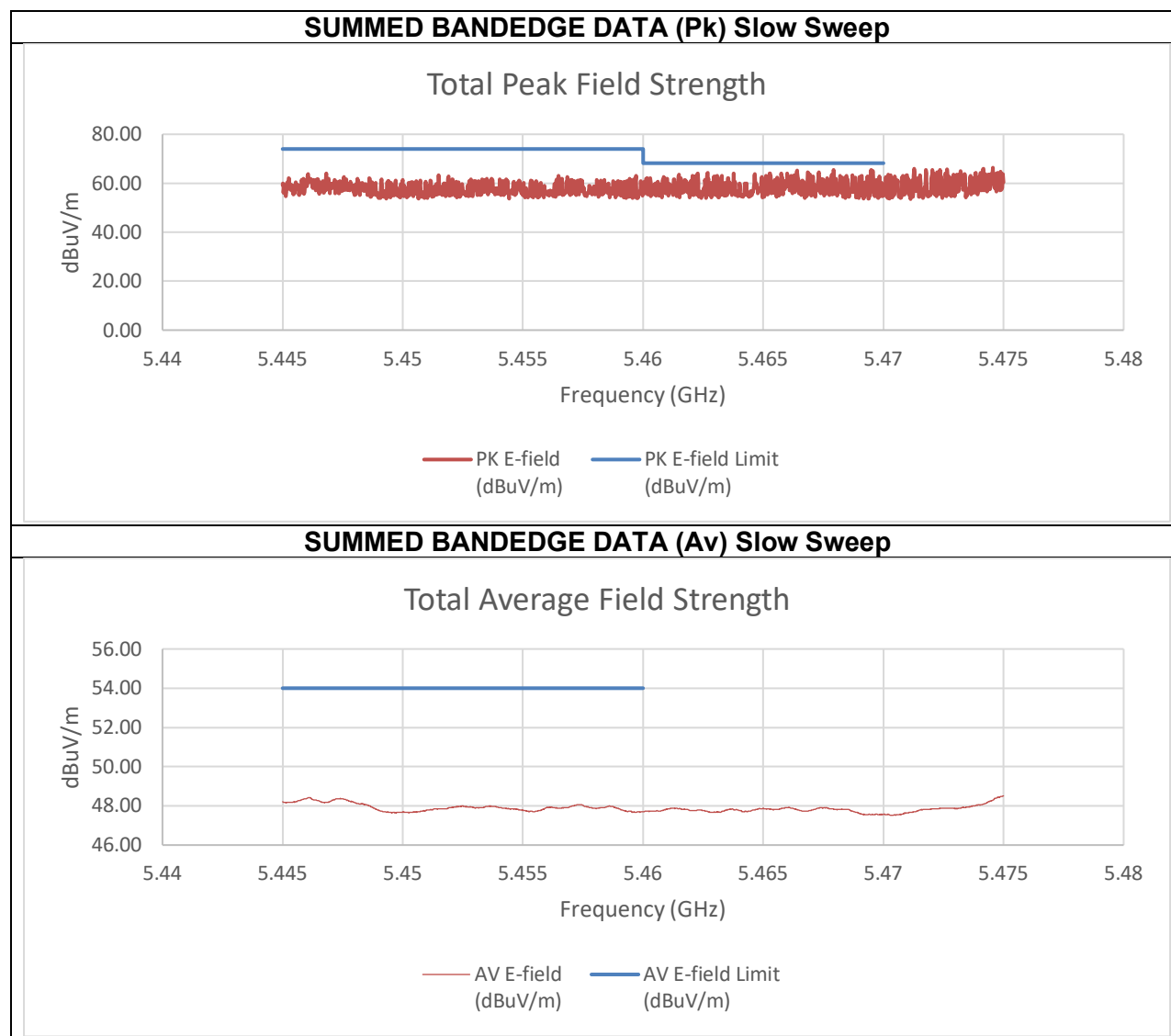
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-55.22	-54.18	-39.99	55.27	74.00	-18.73

An array gain of 11.67 dBi was used in the calculation of the summed data.

**TX ABOVE 1 GHz 802.11be EHT160 996T+242T+484T (N) PUNCTURED 0x20 MODE
IN THE 5.6 GHz BAND**
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



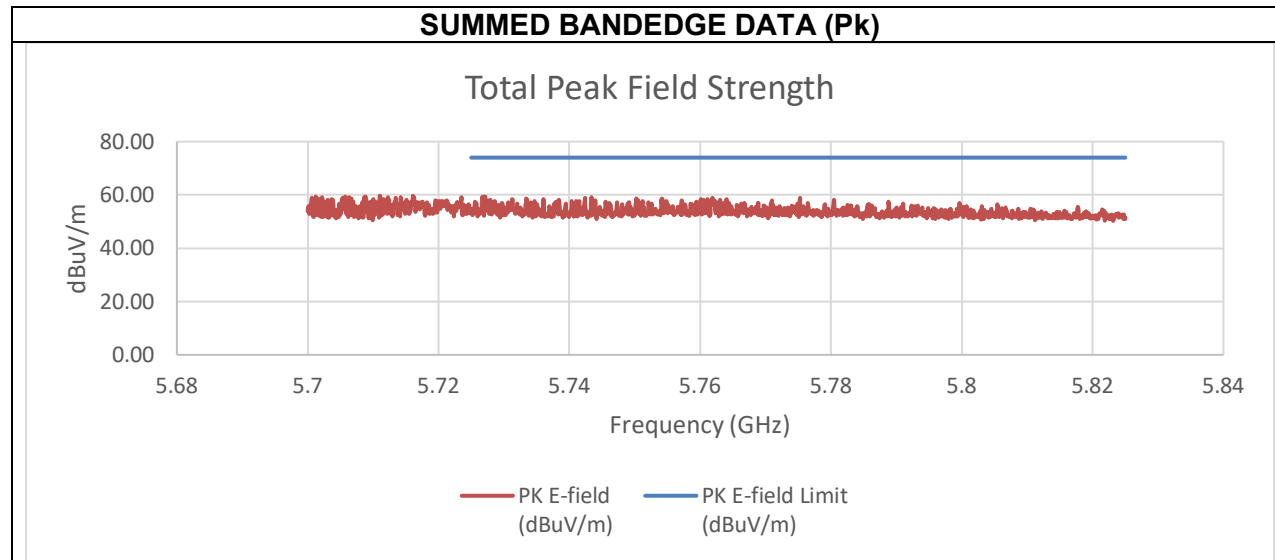


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-50.91	-50.07	-39.25	56.01	74.00	-17.99
5.467935	-40.51	-41.62	-29.81	65.45	68.2	-2.75
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-59.80	-57.98	-47.58	47.68	54.00	-6.32

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

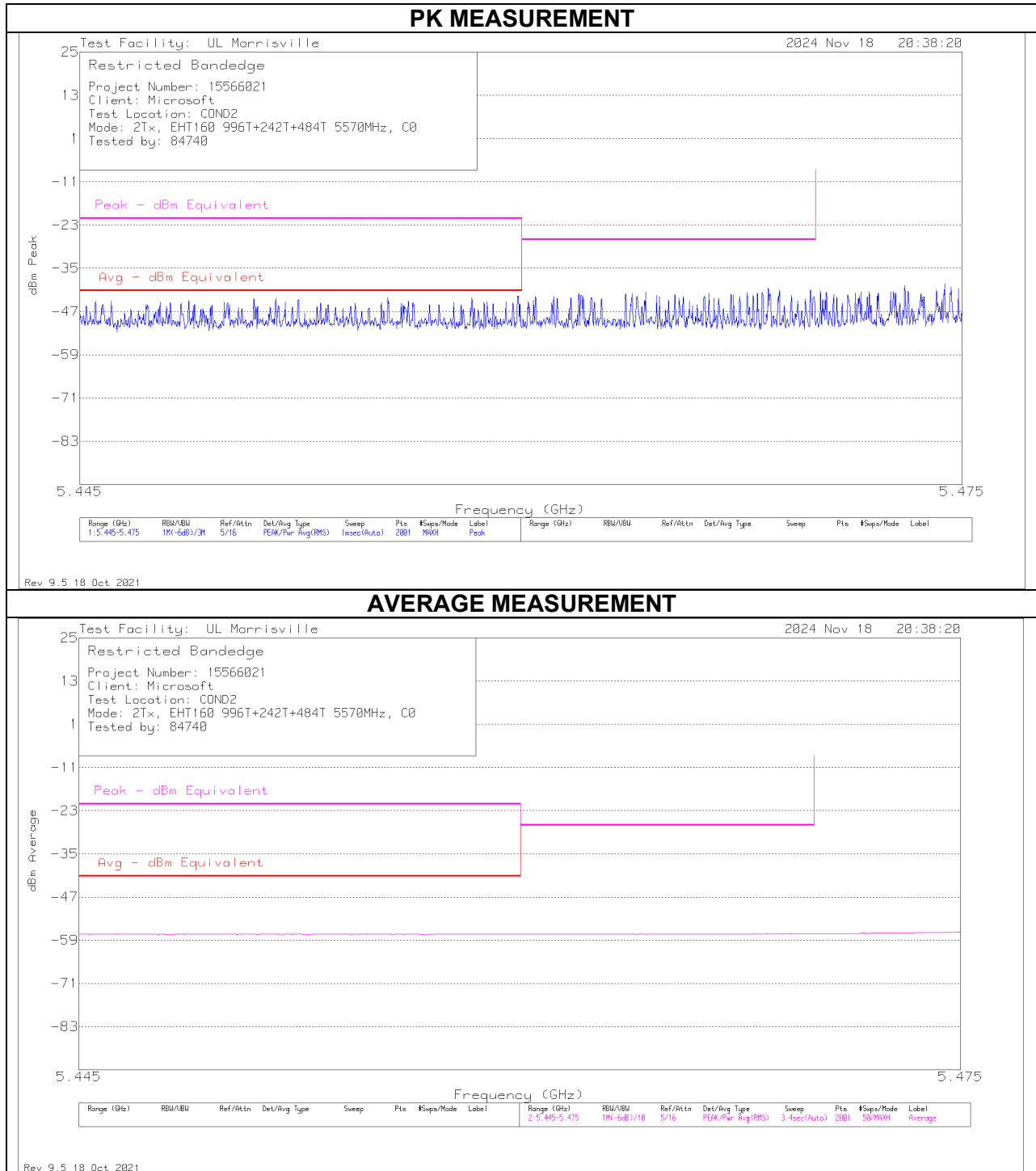


Summed Pk Data at Restricted Band

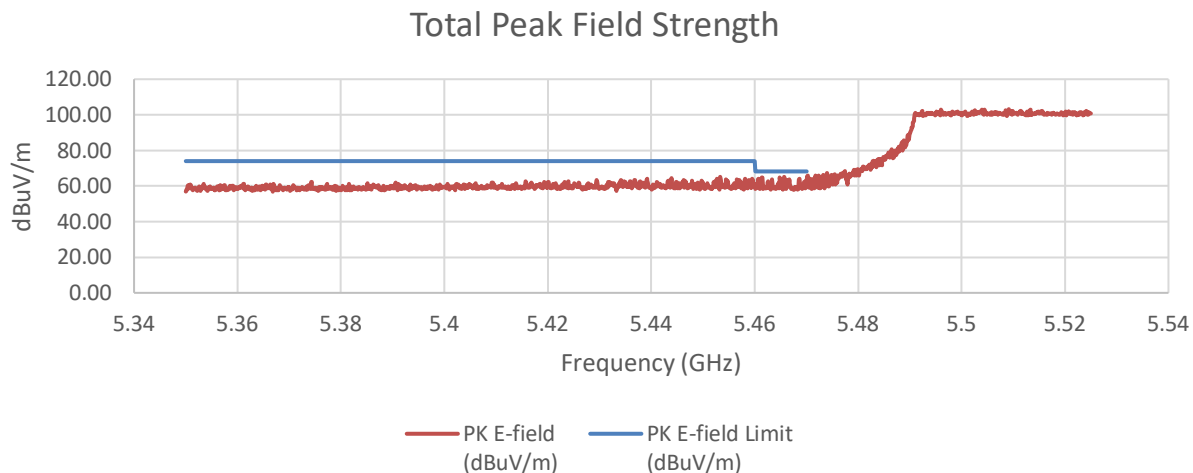
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-54.63	-51.36	-41.47	53.78	74.00	-20.22

An array gain of 8.21 dBi was used in the calculation of the summed data.

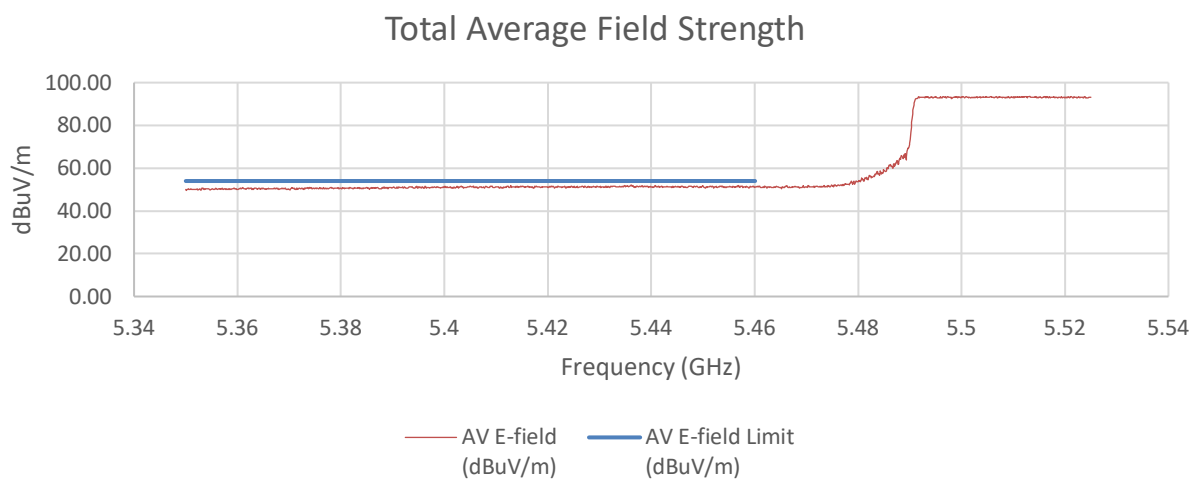
2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz

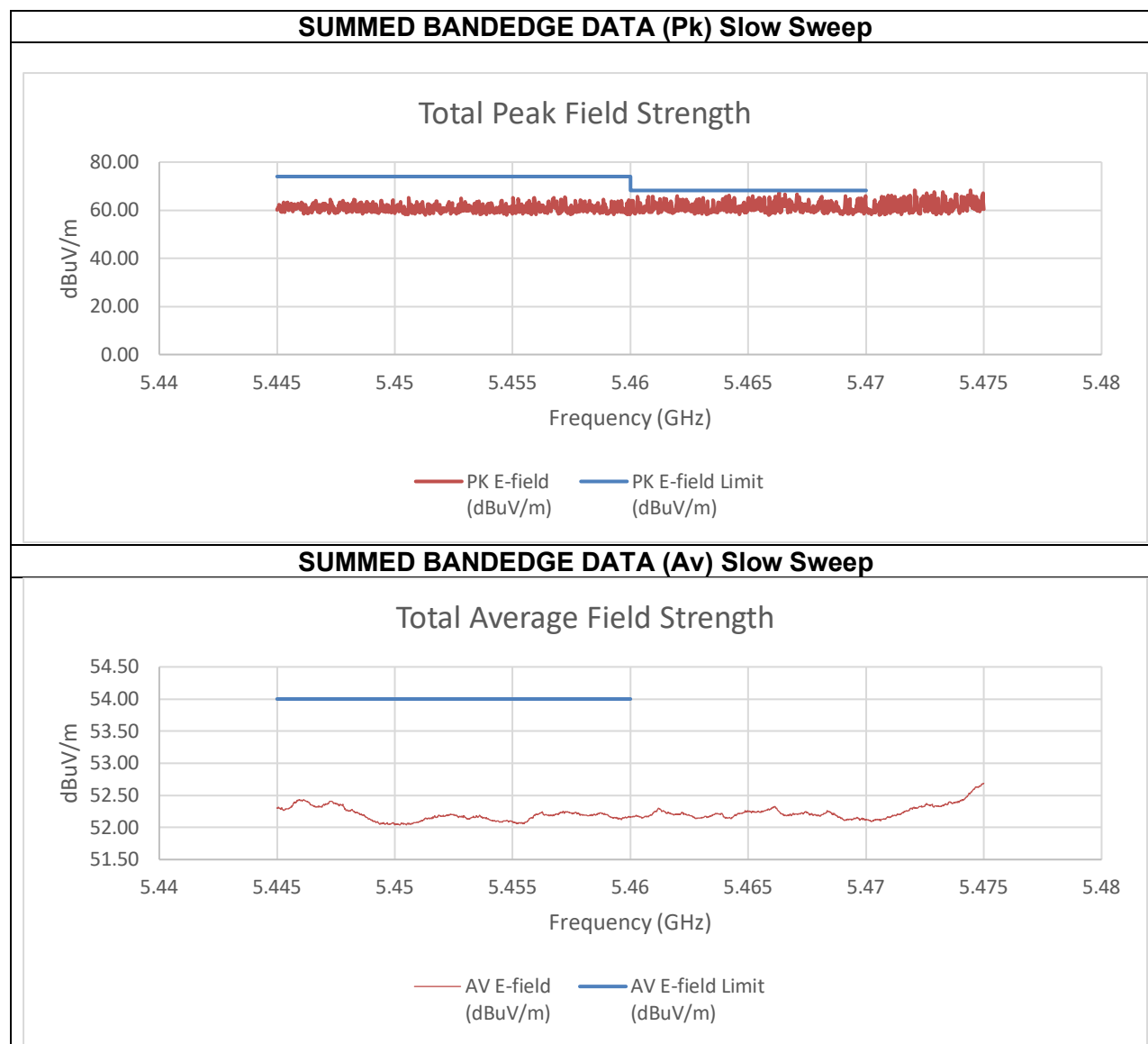


SUMMED BANDEDGE DATA (Pk) Fast Method



SUMMED BANDEDGE DATA (Av) Fast Method



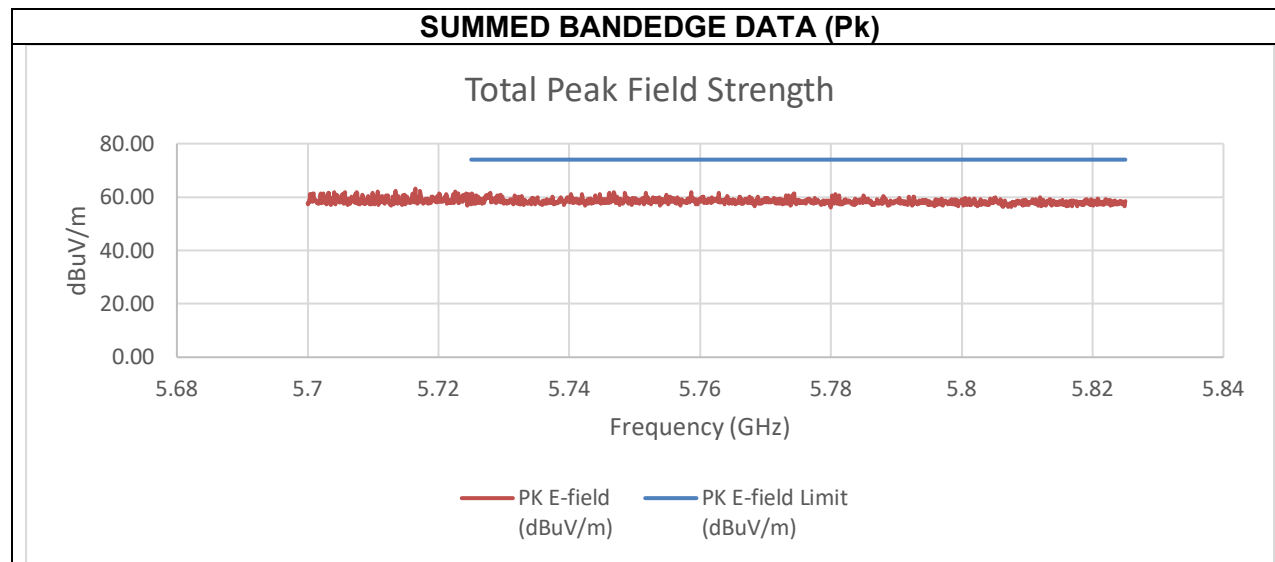


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.54	-49.76	-36.33	58.93	74.00	-15.07
5.466315	-40.93	-41.81	-28.03	67.23	68.2	-0.97
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-56.76	-56.14	-43.12	52.14	54.00	-1.86

An array gain of 10.31 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

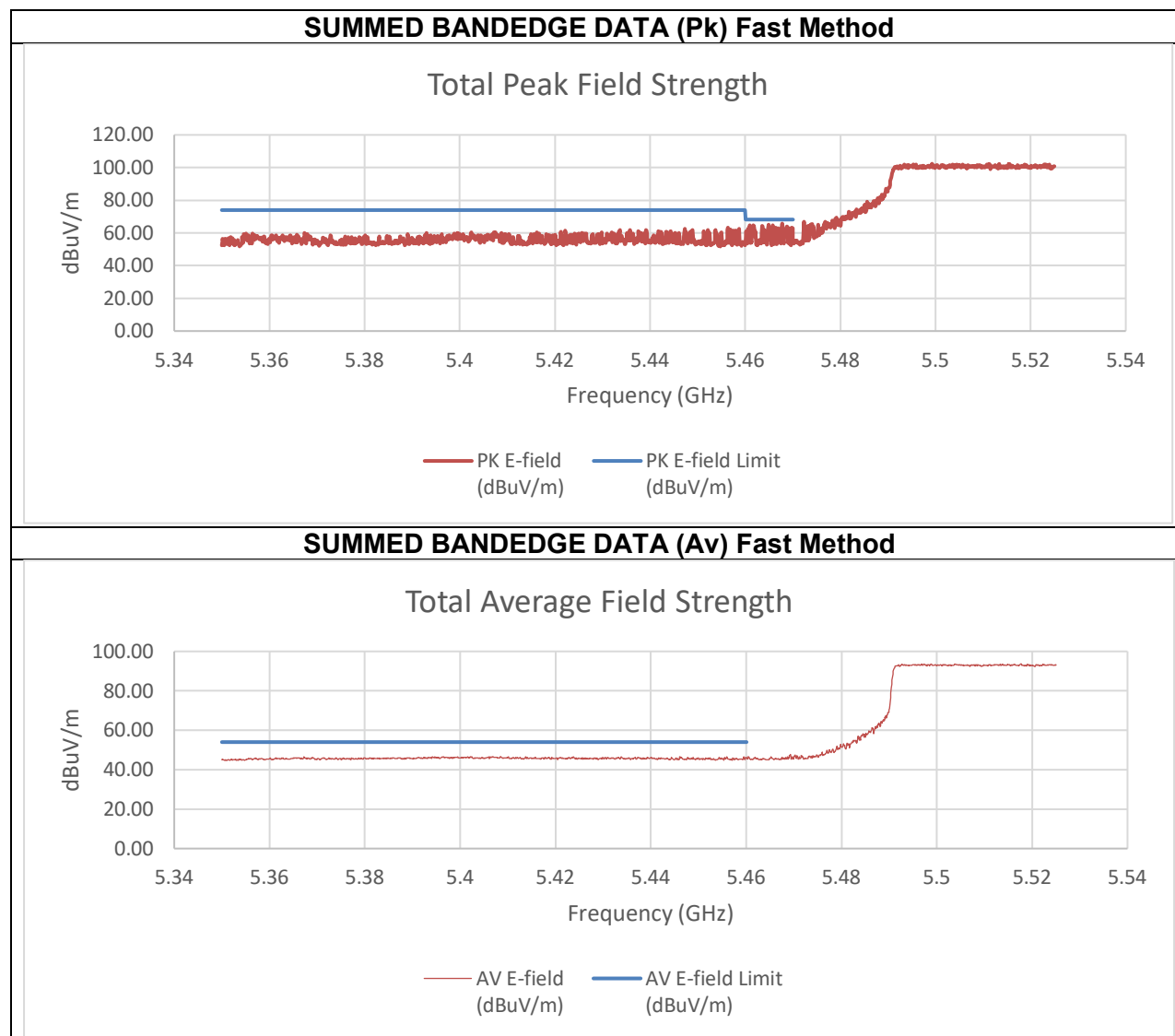


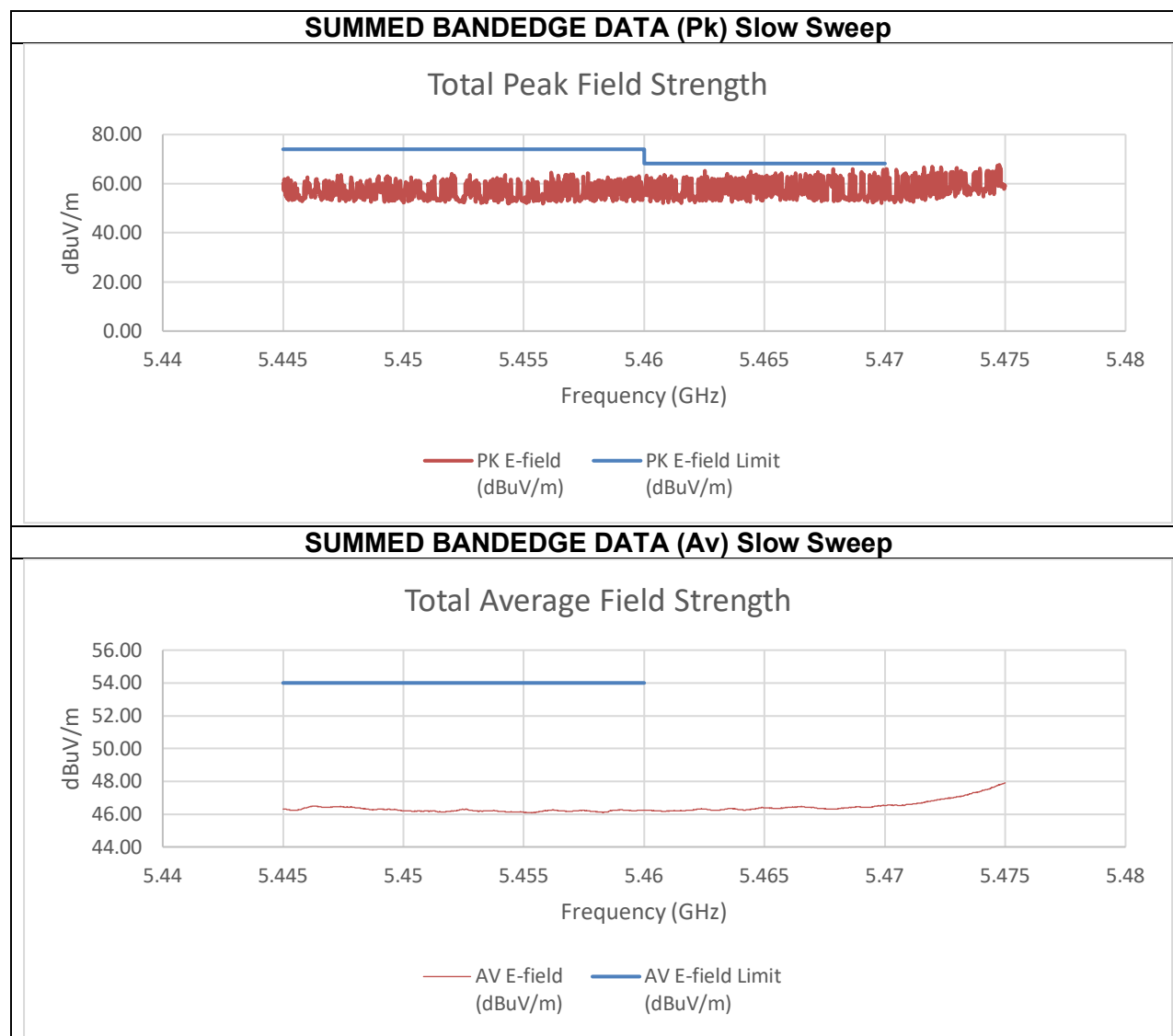
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-51.63	-49.59	-37.17	58.09	74.00	-15.91

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz



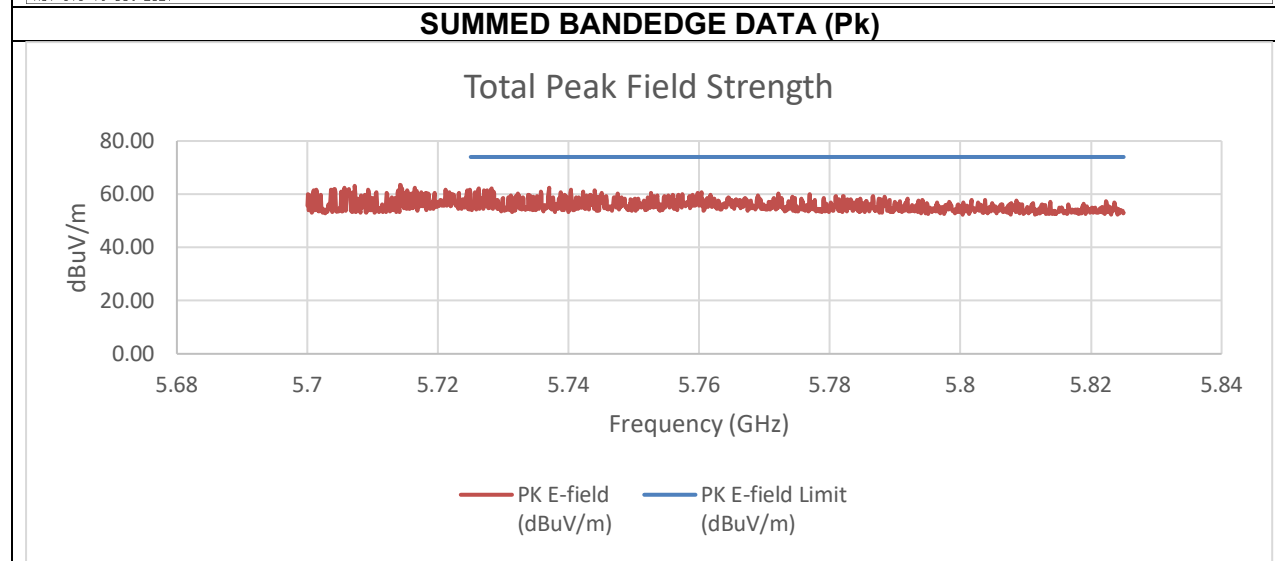
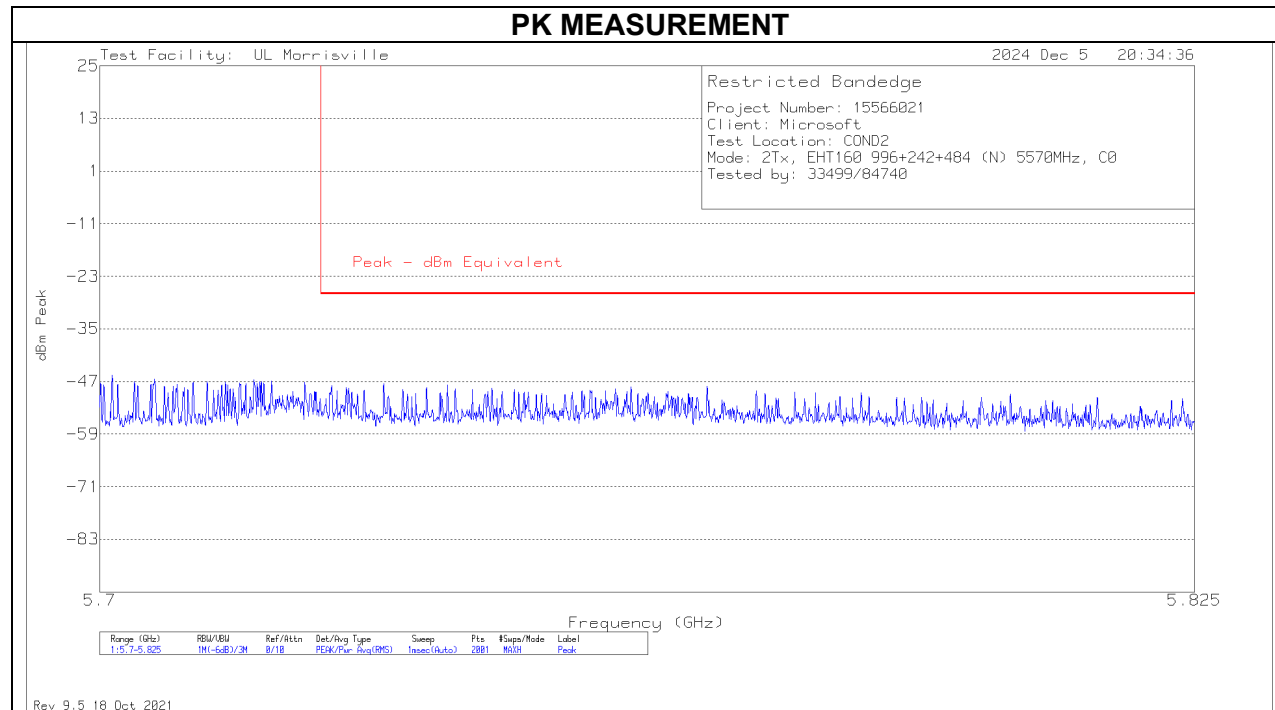


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-53.45	-56.71	-40.10	55.16	74.00	-18.84
5.46867	-43.77	-44.19	-29.29	65.96	68.2	-2.24
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-63.50	-63.96	-49.04	46.21	54.00	-7.79

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz

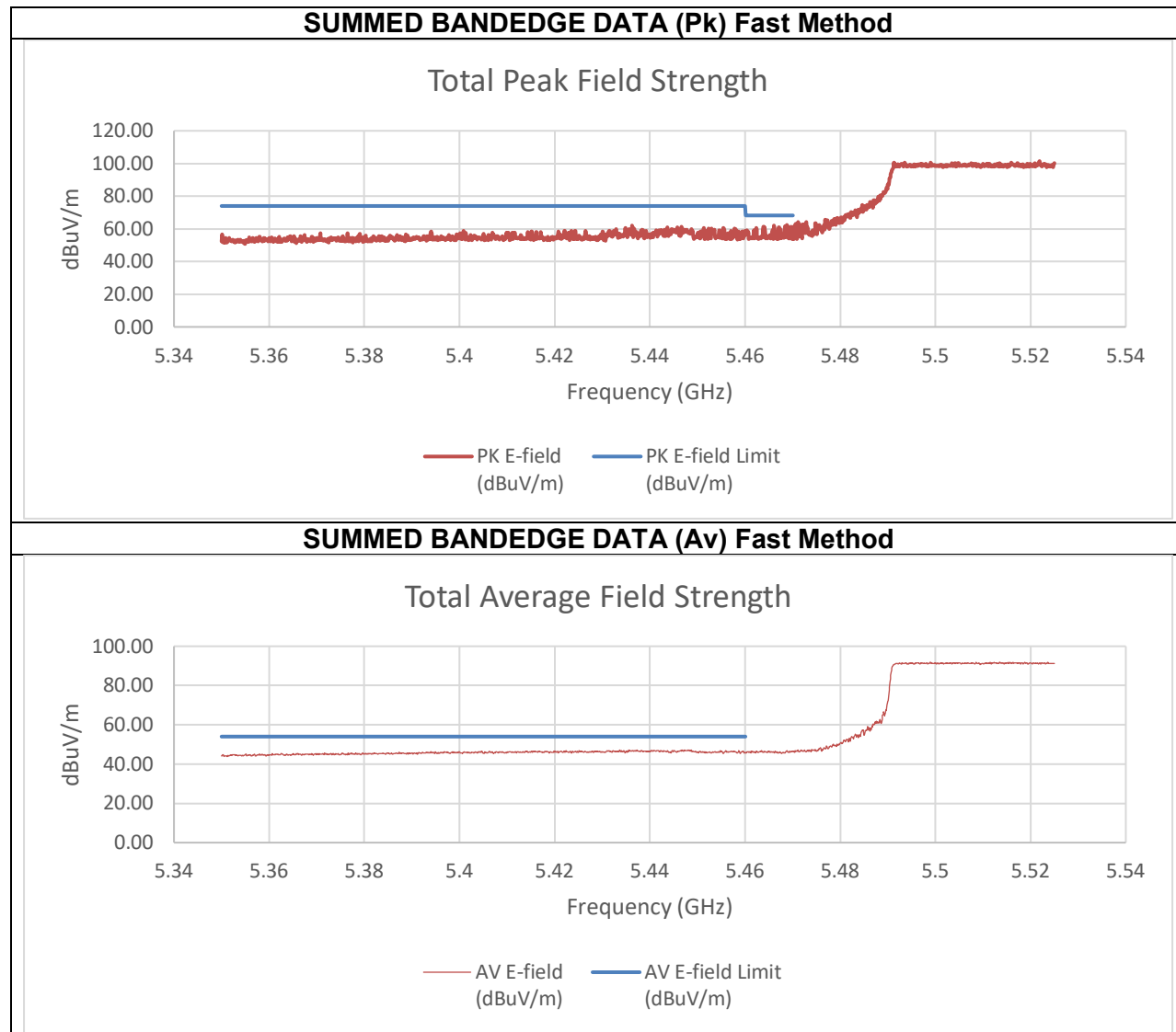


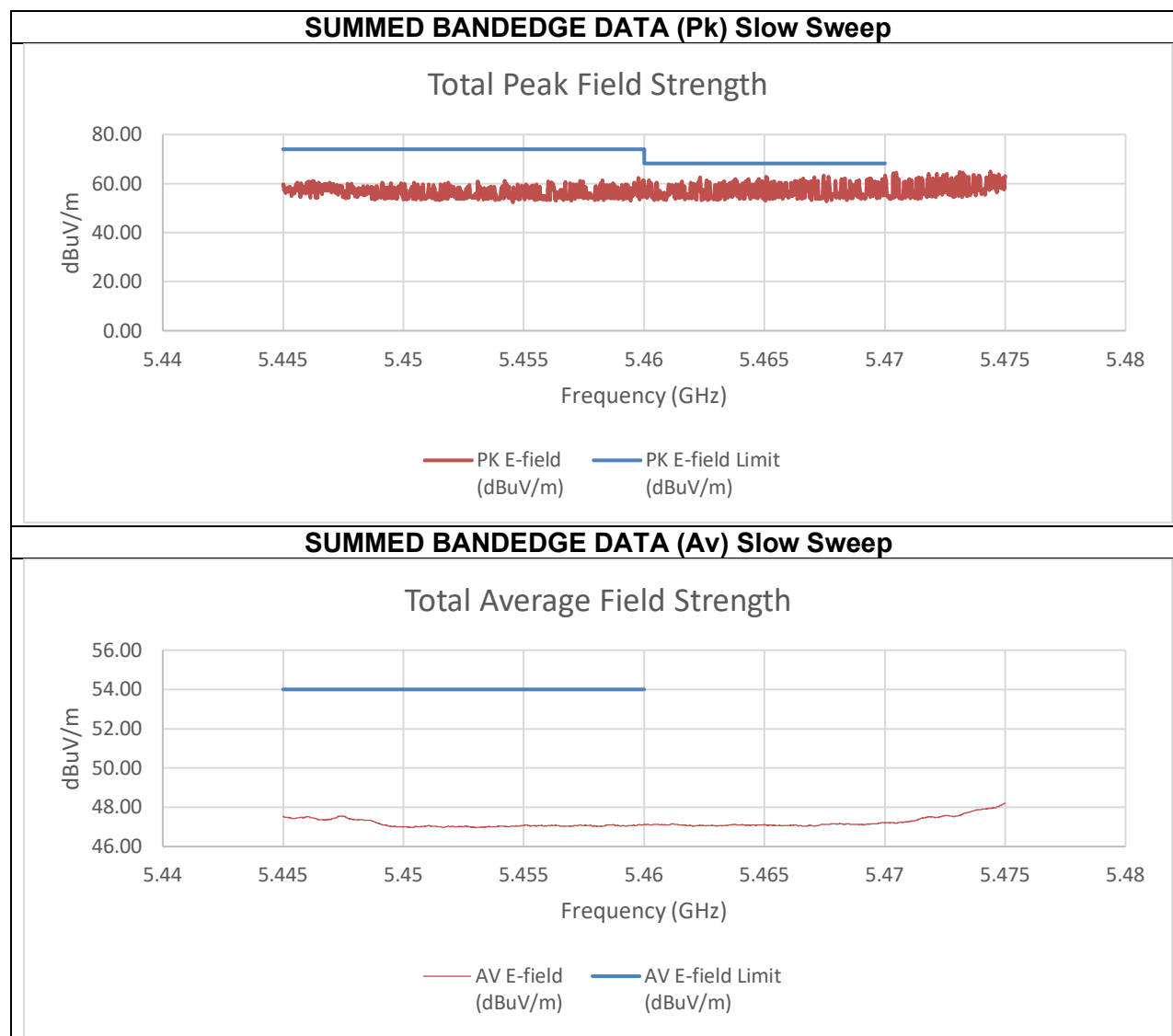
Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-53.21	-56.13	-39.75	55.51	74.00	-18.49

An array gain of 11.67 dBi was used in the calculation of the summed data.

**TX ABOVE 1 GHz 802.11be EHT160 996T+484T+242T (N) PUNCTURED 0x40 MODE
IN THE 5.6 GHz BAND**
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) Low BE 5570 MHz



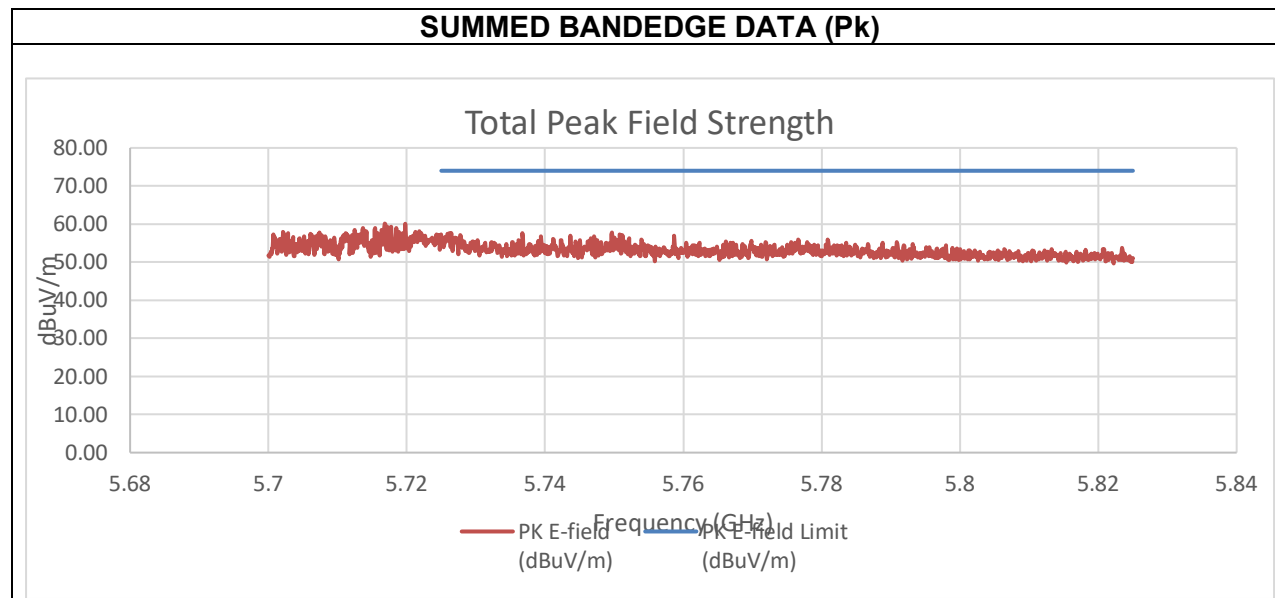


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-44.02	-52.85	-35.28	59.98	74.00	-14.02
5.47	-48.70	-42.11	-33.04	62.22	68.20	-5.98
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-59.86	-58.91	-48.14	47.12	54.00	-6.88

An array gain of 8.21 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) High BE 5570 MHz

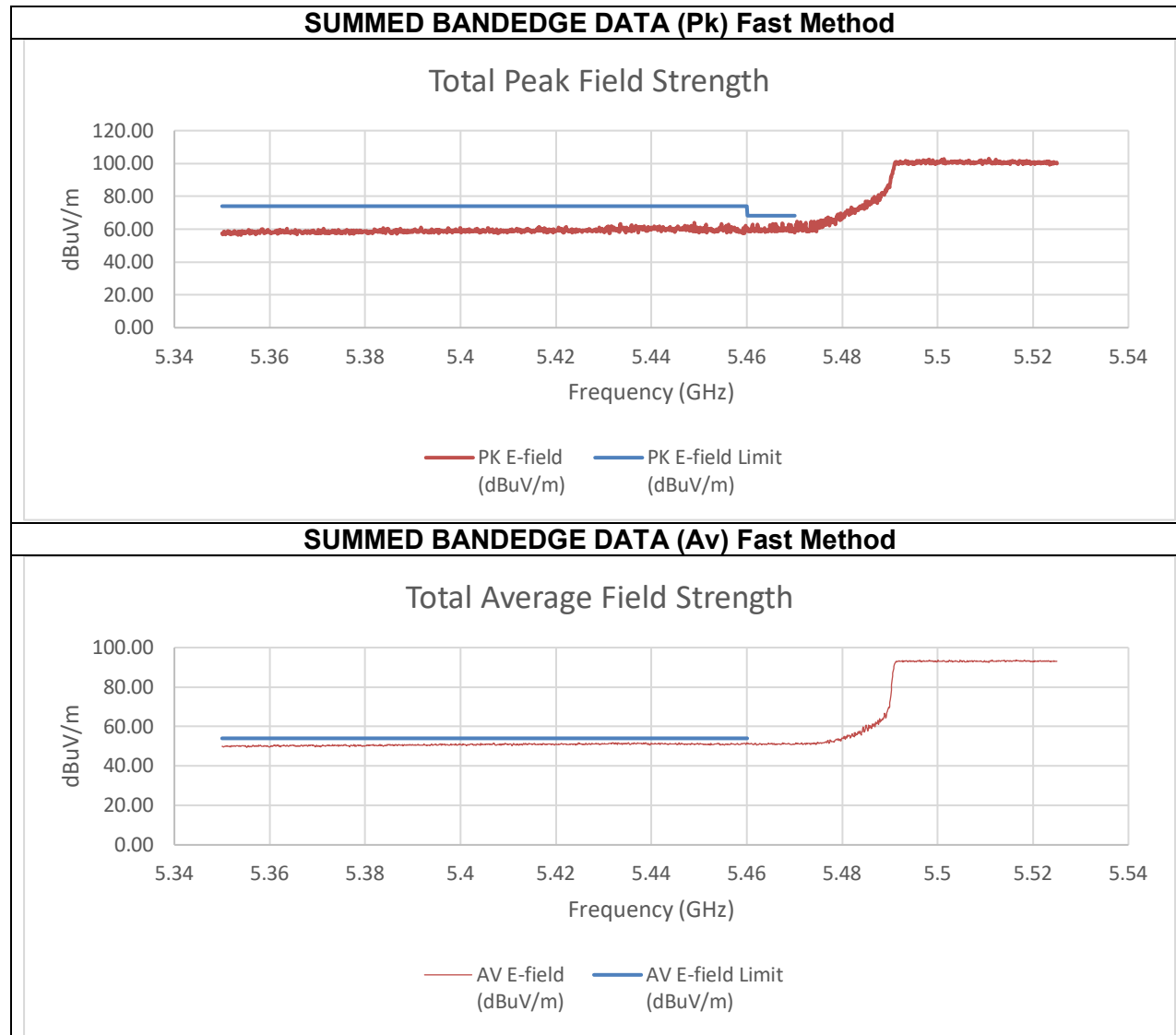


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-54.35	-47.38	-38.37	56.88	74.00	-17.12

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) Low BE 5570 MHz

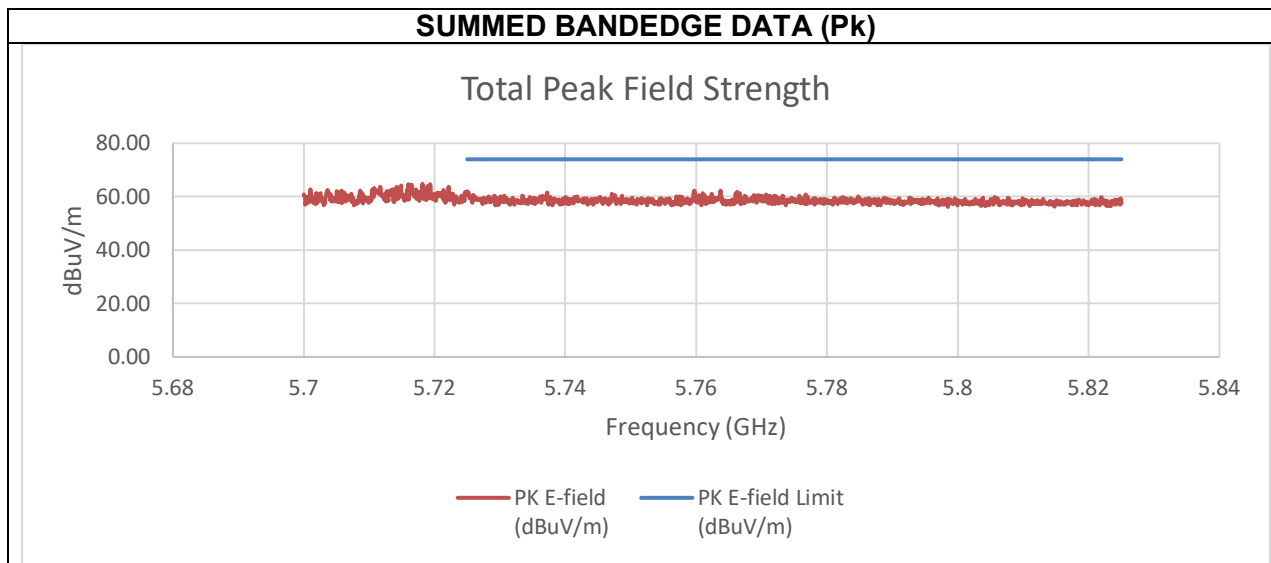


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-49.52	-50.02	-36.44	58.82	74.00	-15.18
5.47	-51.08	-49.12	-36.67	58.59	68.20	-9.61
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-58.02	-56.11	-43.64	51.62	54.00	-2.38

An array gain of 10.31 dBi was used in the calculation of the summed data. Slow sweep wasn't performed as the fast sweep scan found compliant data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) High BE 5570 MHz

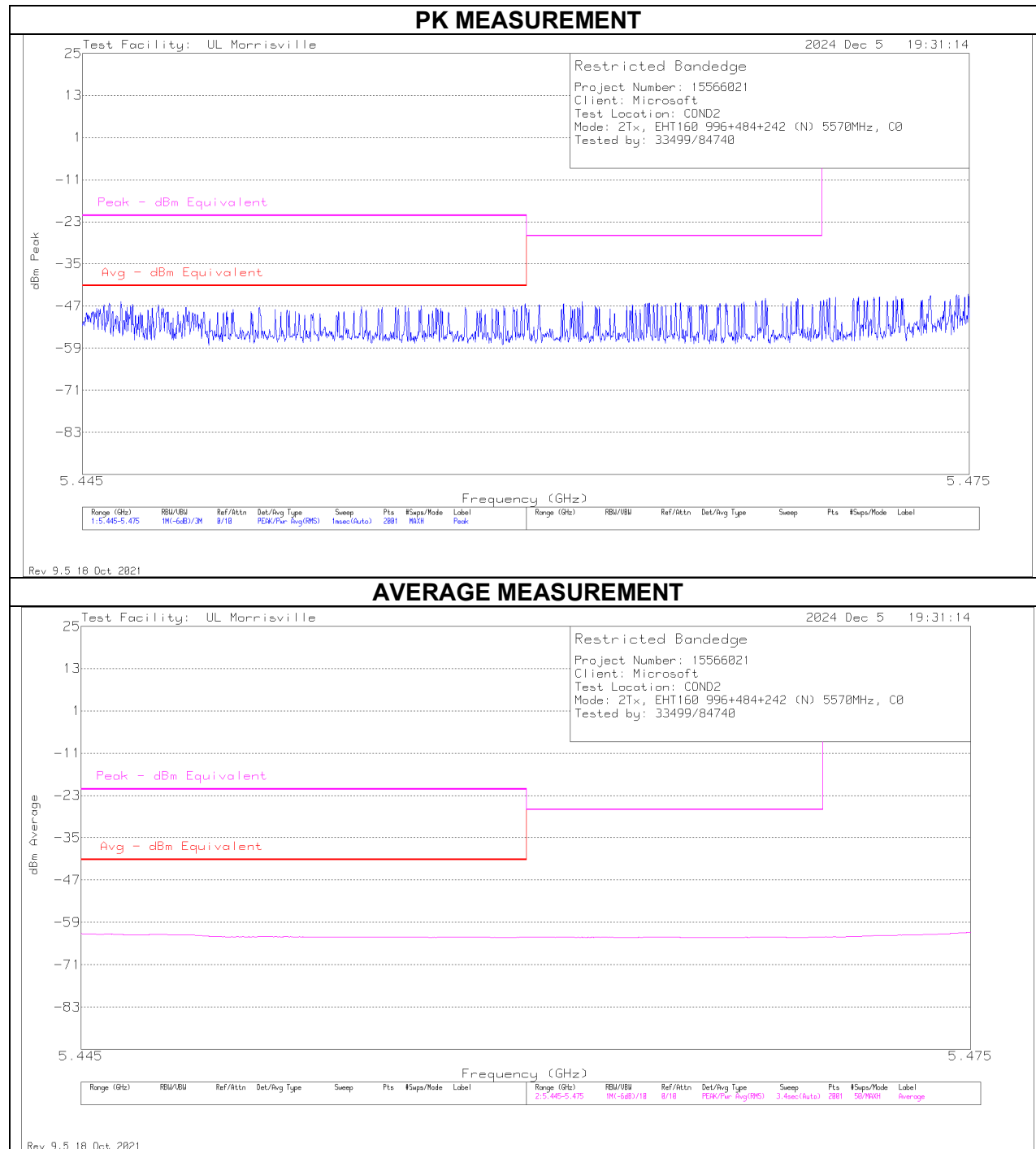


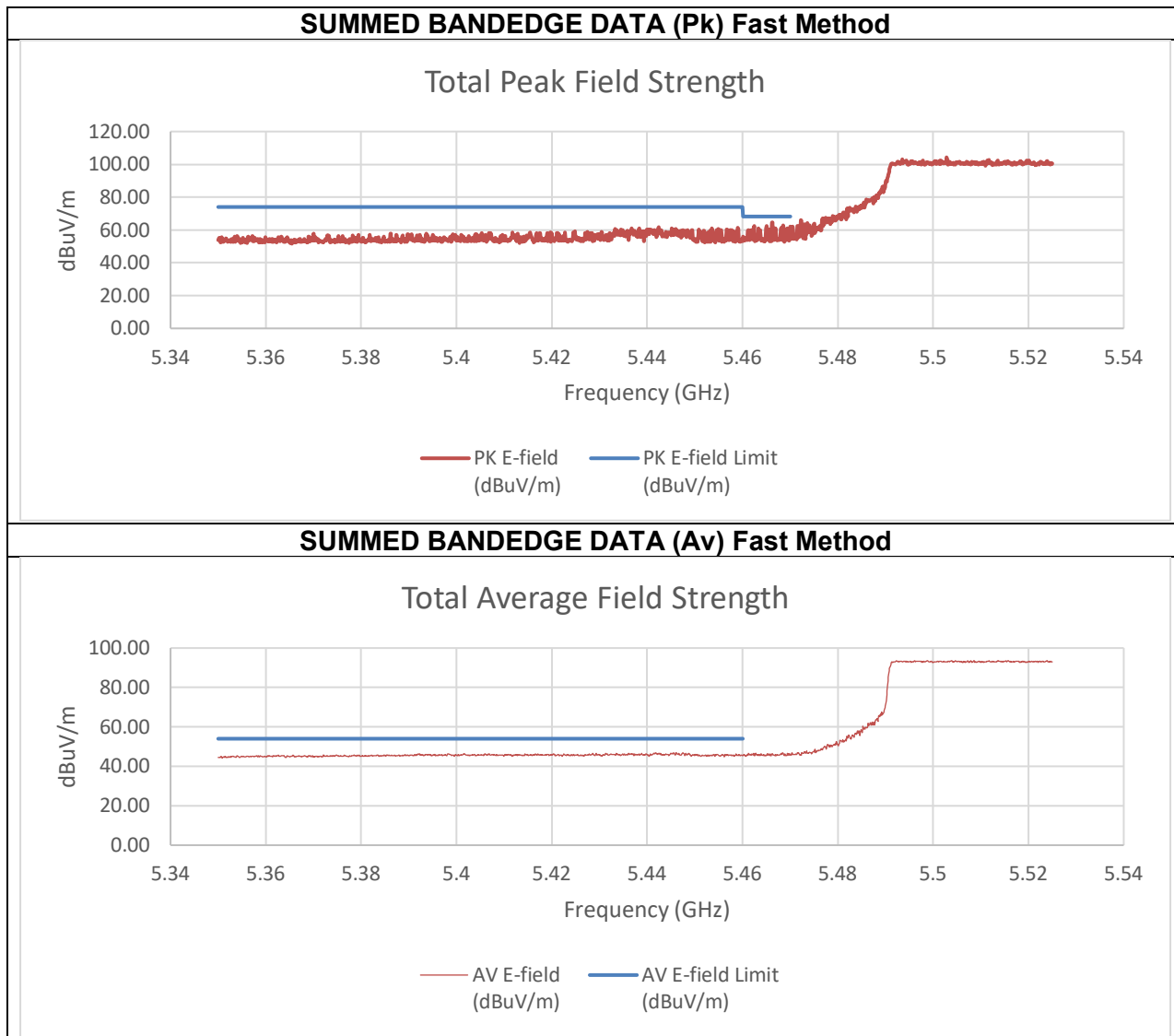
Summed Pk Data at Restricted Band

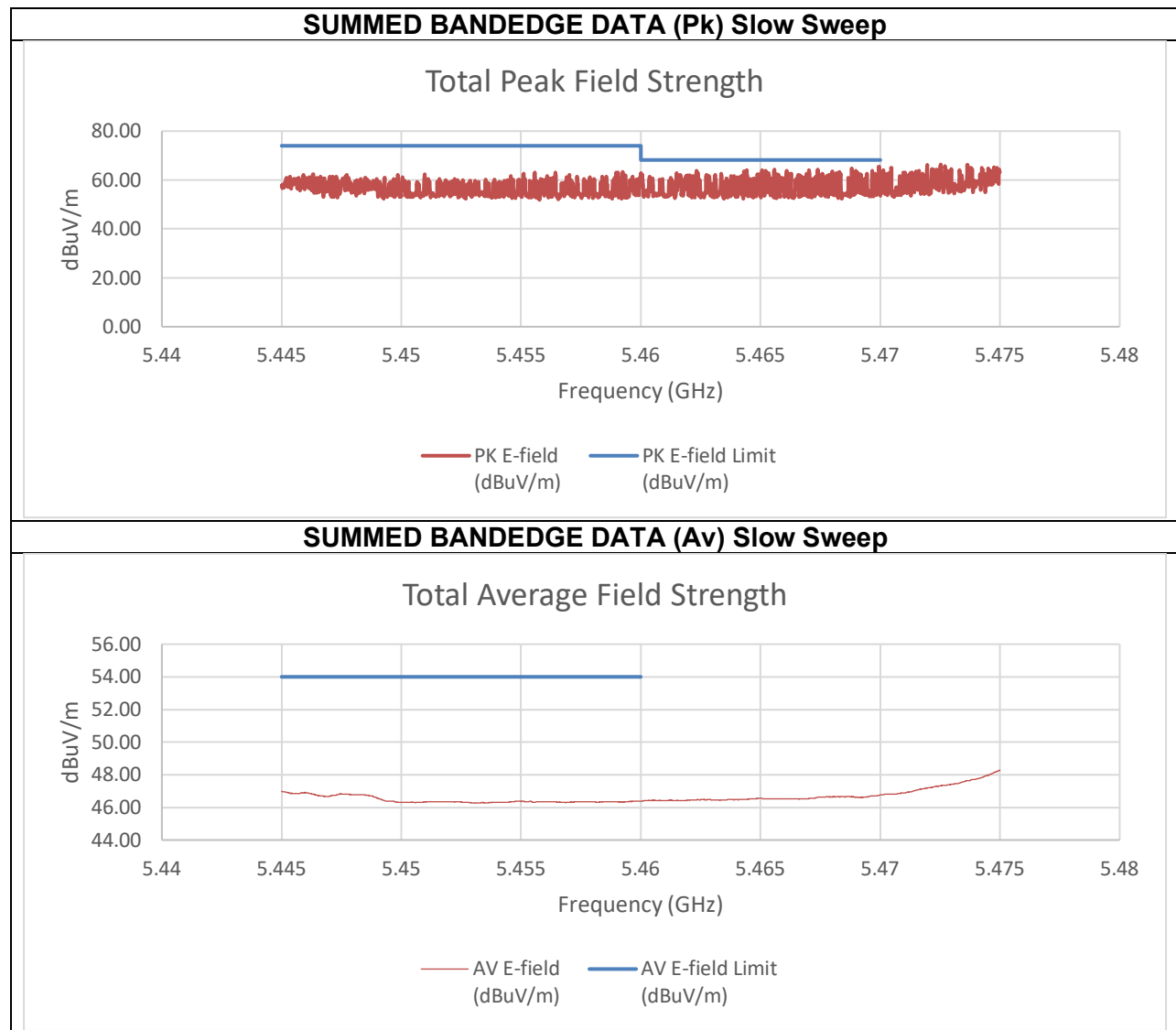
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-45.25	-48.49	-33.25	62.00	74.00	-12.00

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) Low BE 5570 MHz





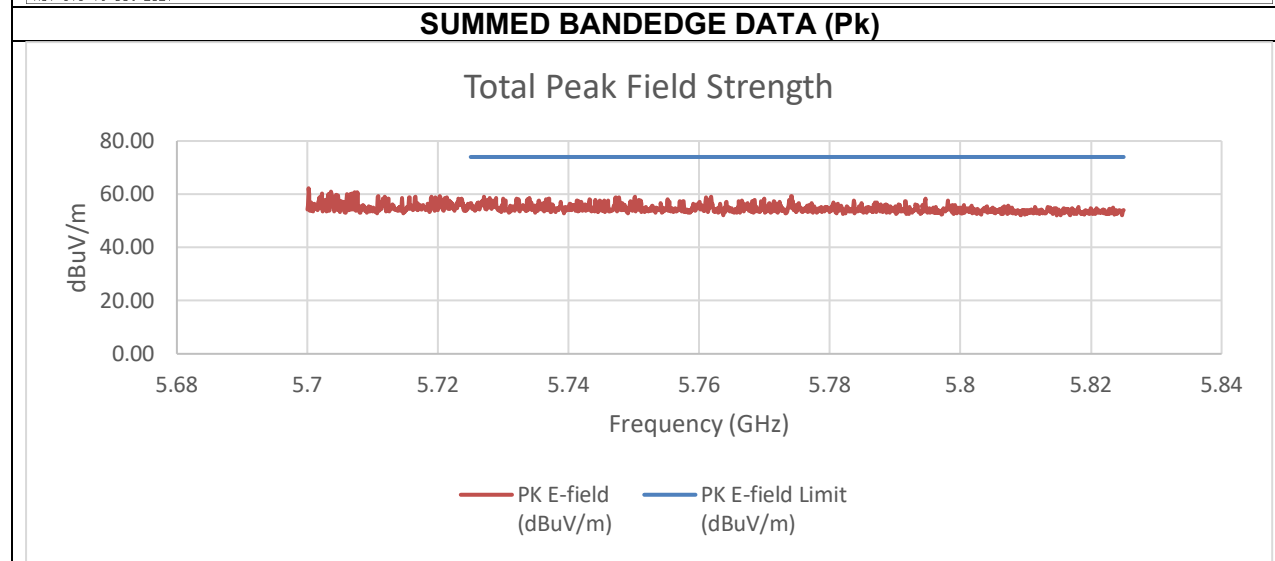
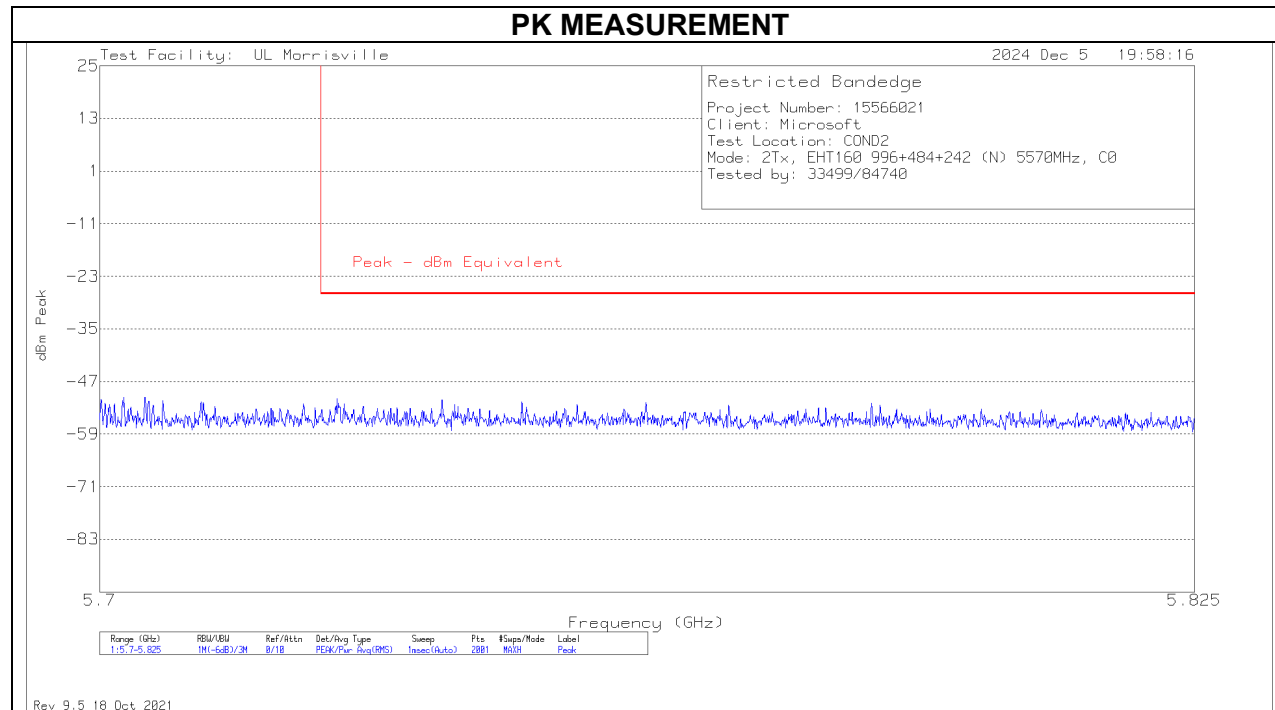


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-47.74	-46.60	-32.45	62.81	74.00	-11.19
5.469945	-45.61	-43.38	-29.67	65.58	68.2	-2.62
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.46	-63.21	-63.95	-48.88	46.37	54.00	-7.63

An array gain of 11.67 dBi was used in the calculation of the summed data. Fast sweep was performed just to show that no other emissions existed outside of the frequencies observed by the slow sweep measurement.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) High BE 5570 MHz



Summed Pk Data at Restricted Band

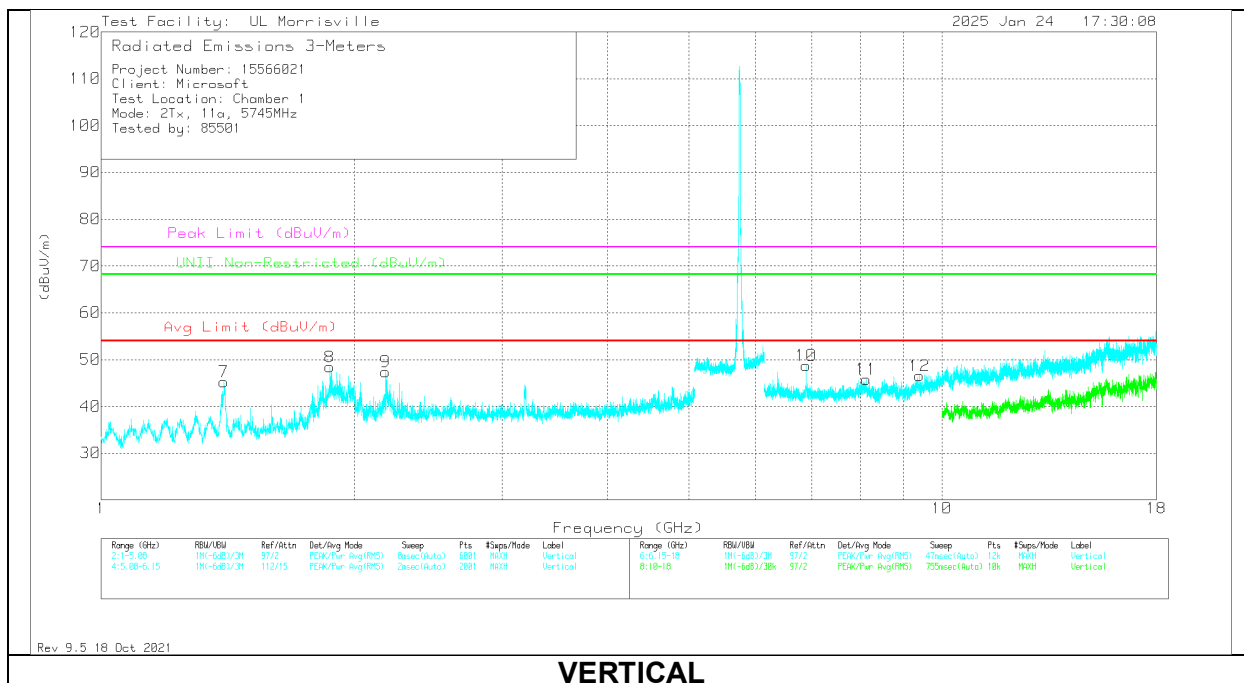
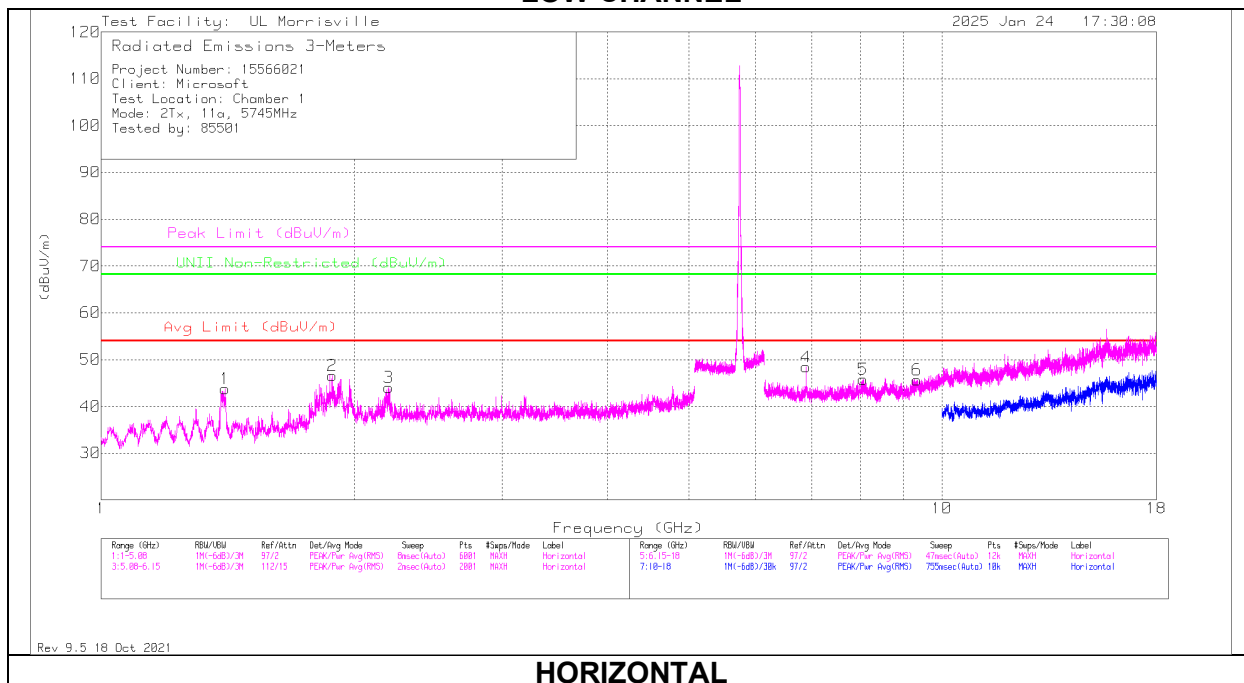
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field (dBuV/m)	PK E-field Limit (dBuV/m)	Margin (dB)
5.725	-55.09	-51.89	-38.52	56.74	74.00	-17.26

An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.26. TX ABOVE 1 GHz 802.11a MODE IN THE 5.8 GHz BAND

HARMONIC AND SPURIOUS EMISSIONS

LOW CHANNEL



RADIATED EMISSIONS

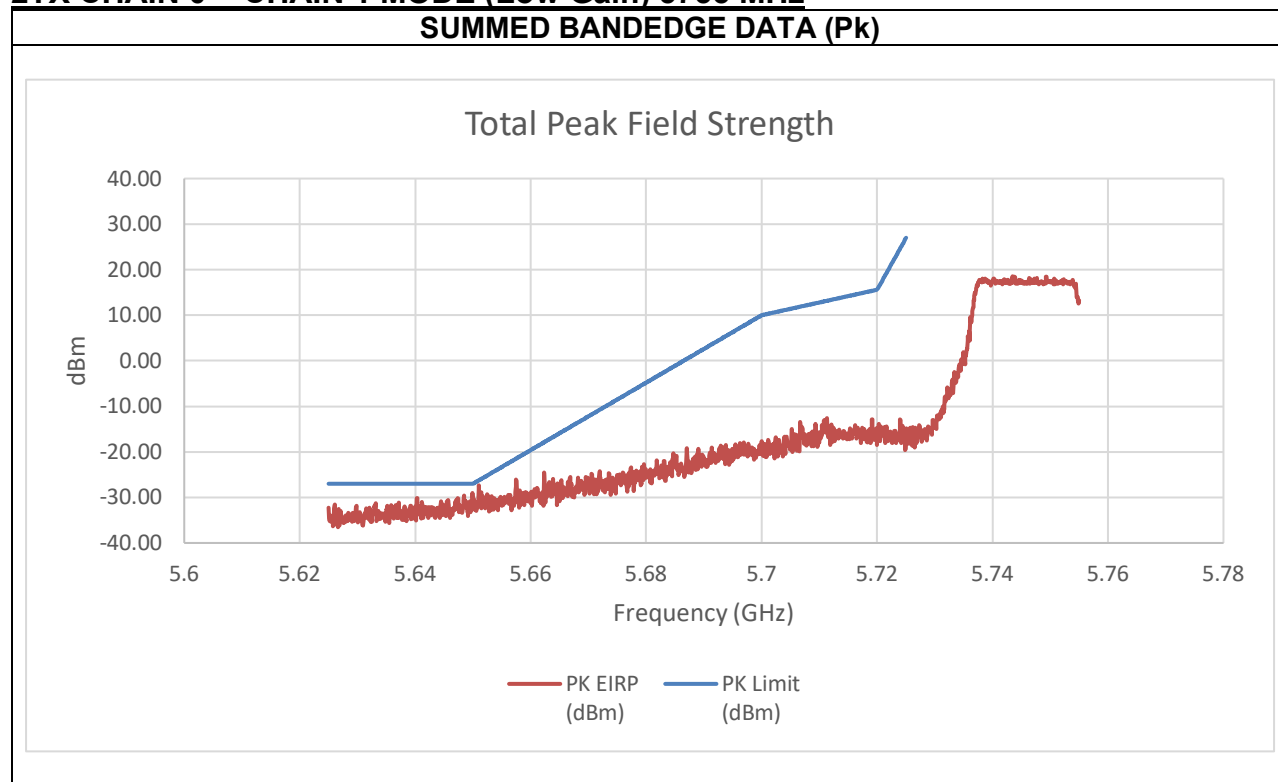
Marker	Frequency (GHz)	Meter Reading (dBuV)	Det	135143 (dB/m)	Gain/Loss (dB)	Corrected Reading (dBuV/m)	Avg Limit (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	PK Margin (dB)	UNII Non-Restricted (dBuV/m)	PK Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	* ** 1.4046	62.82	Pk	28.7	-47.7	43.82	54	-10.18	74	-30.18	-	-	0-360	101	H
7	* ** 1.39916	64.44	Pk	28.7	-47.9	45.24	54	-8.76	74	-28.76	-	-	0-360	101	V
8	** 1.87108	65.3	Pk	31.1	-48	48.4	-	-	-	-	68.2	-19.8	0-360	200	V
5	* ** 8.05785	50.14	Pk	35.9	-40.2	45.84	54	-8.16	74	-28.16	-	-	0-360	101	H
6	* ** 9.34358	49.19	Pk	36.2	-39.7	45.69	54	-8.31	74	-28.31	-	-	0-360	101	H
11	* ** 8.125	50.64	Pk	35.9	-40.8	45.74	54	-8.26	74	-28.26	-	-	0-360	101	V
12	* ** 9.39986	50.43	Pk	36.3	-40.2	46.53	54	-7.47	74	-27.47	-	-	0-360	200	V
2	1.88196	63.19	Pk	31.2	-47.8	46.59	-	-	-	-	68.2	-21.61	0-360	101	H
9	2.18048	63.76	Pk	31.5	-47.9	47.36	-	-	-	-	68.2	-20.84	0-360	200	V
3	2.19612	60.02	Pk	31.6	-47.6	44.02	-	-	-	-	68.2	-24.18	0-360	101	H
4	6.89359	55.5	Pk	35.5	-42.6	48.4	-	-	-	-	68.2	-19.8	0-360	199	H
10	6.89359	55.86	Pk	35.5	-42.6	48.76	-	-	-	-	68.2	-19.44	0-360	200	V

* - indicates frequency in CFR47 Pt 15 / IC RSS-Restricted Band

** - indicates frequency in Taiwan NCC LP0002 Restricted Band

Pk - Peak detector

**10.1.27. TX ABOVE 1 GHz 802.11n HT40 MODE IN THE 5.8 GHz BAND
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) 5755 MHz**

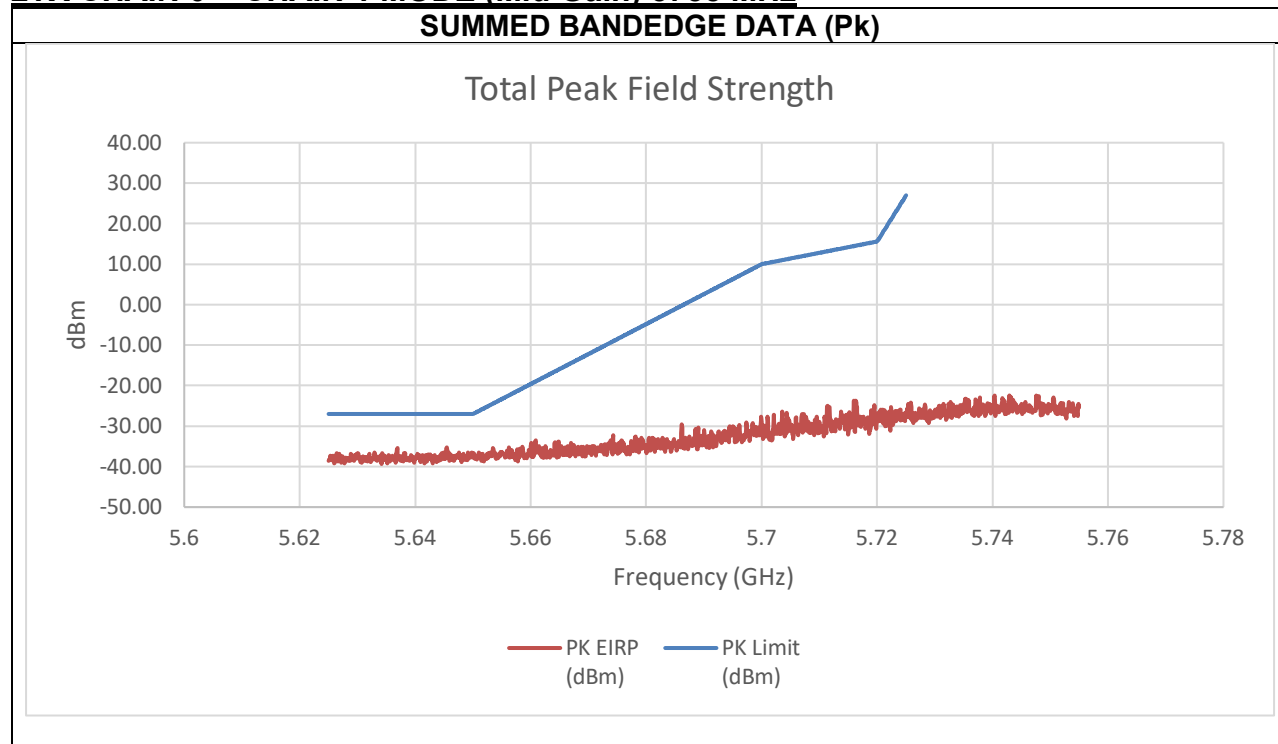


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-41.19	-36.87	-27.29	-26.23	-1.06

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) 5755 MHz

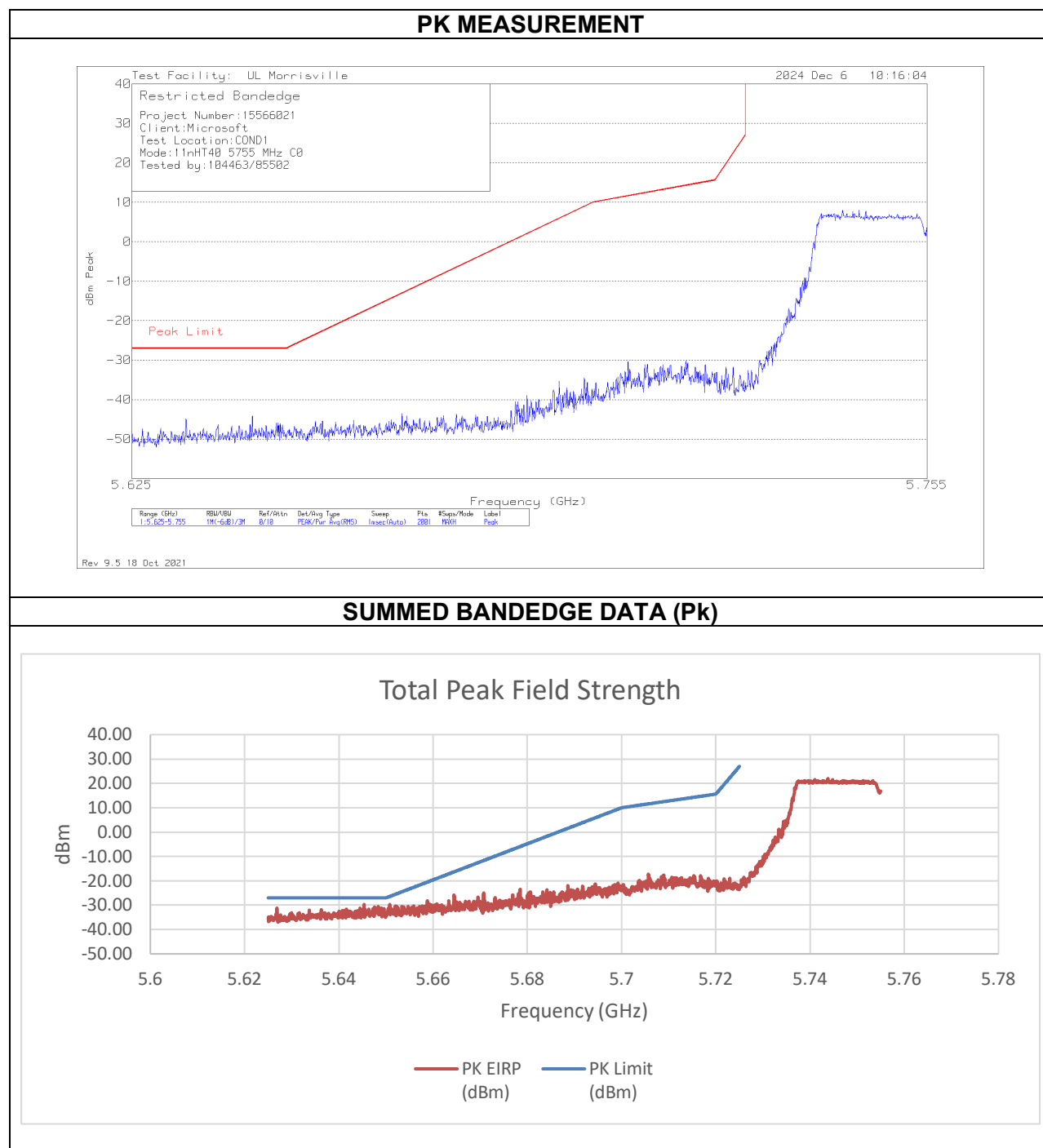


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-45.02	-44.51	-31.44	-27.00	-4.44

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5755 MHz

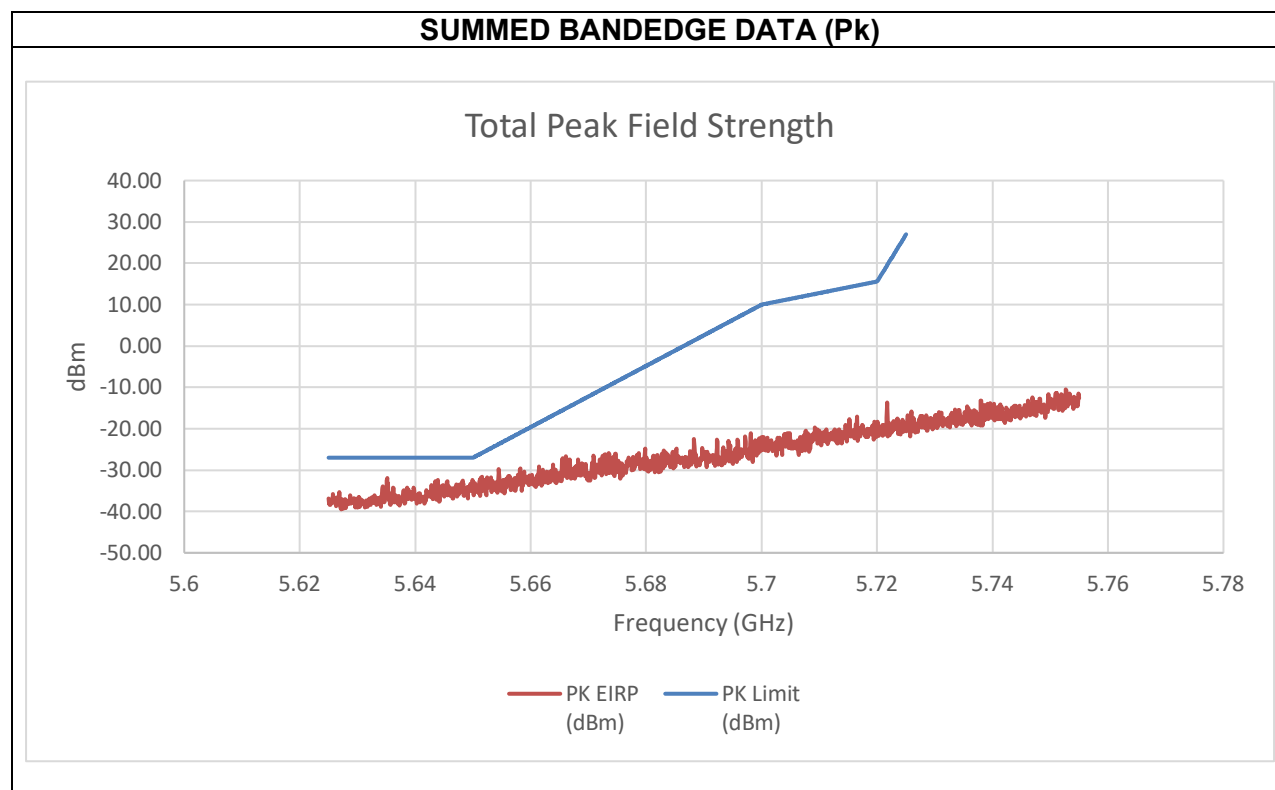


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field Limit (dBuV/m)	Margin (dB)
5.65	-49.84	-41.93	-29.61	-27.00	-2.61

An array gain of 11.67 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5795 MHz

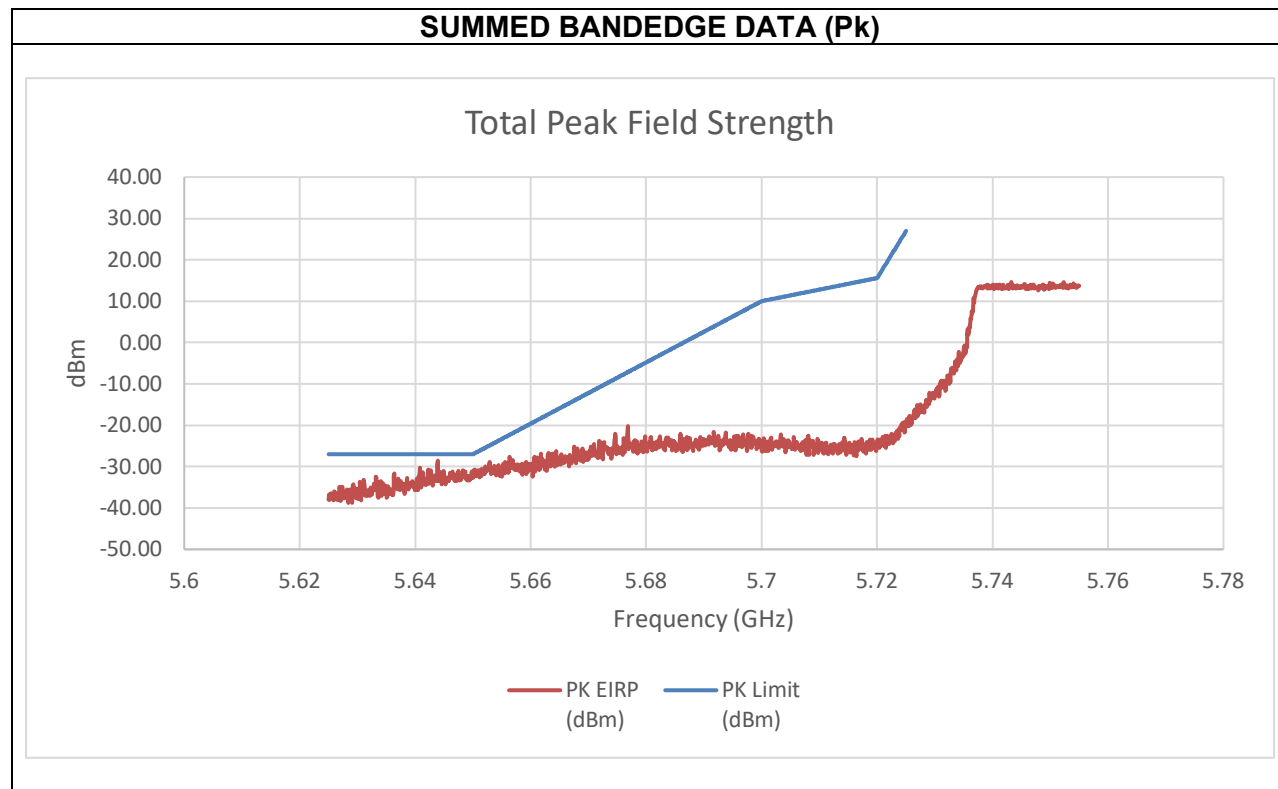


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field Limit (dBuV/m)	Margin (dB)
5.64	-51.71	-44.25	-31.86	-27.00	-4.86

An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.28. TX ABOVE 1 GHz 802.11ac VHT80 MODE IN THE 5.8 GHz BAND
2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) 5775 MHz

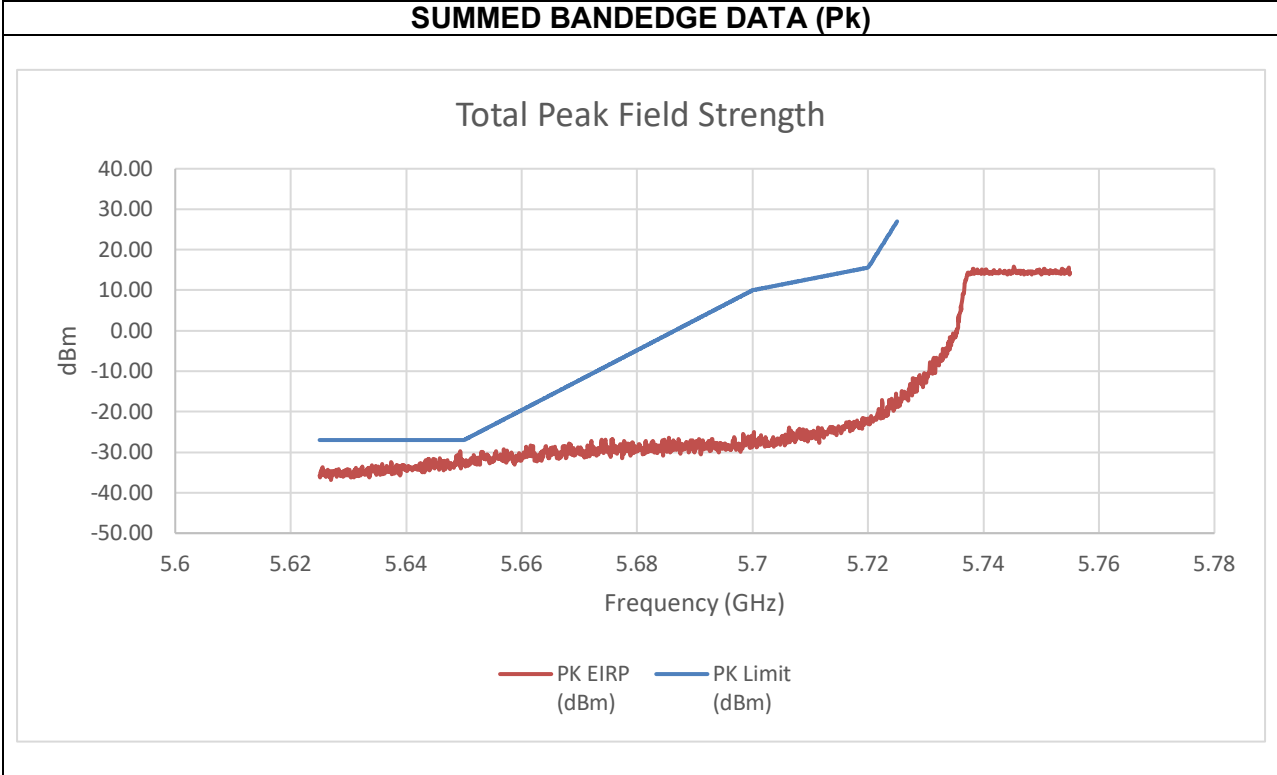


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.64	-42.46	-38.23	-28.63	-27.00	-1.63

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) 5775 MHz

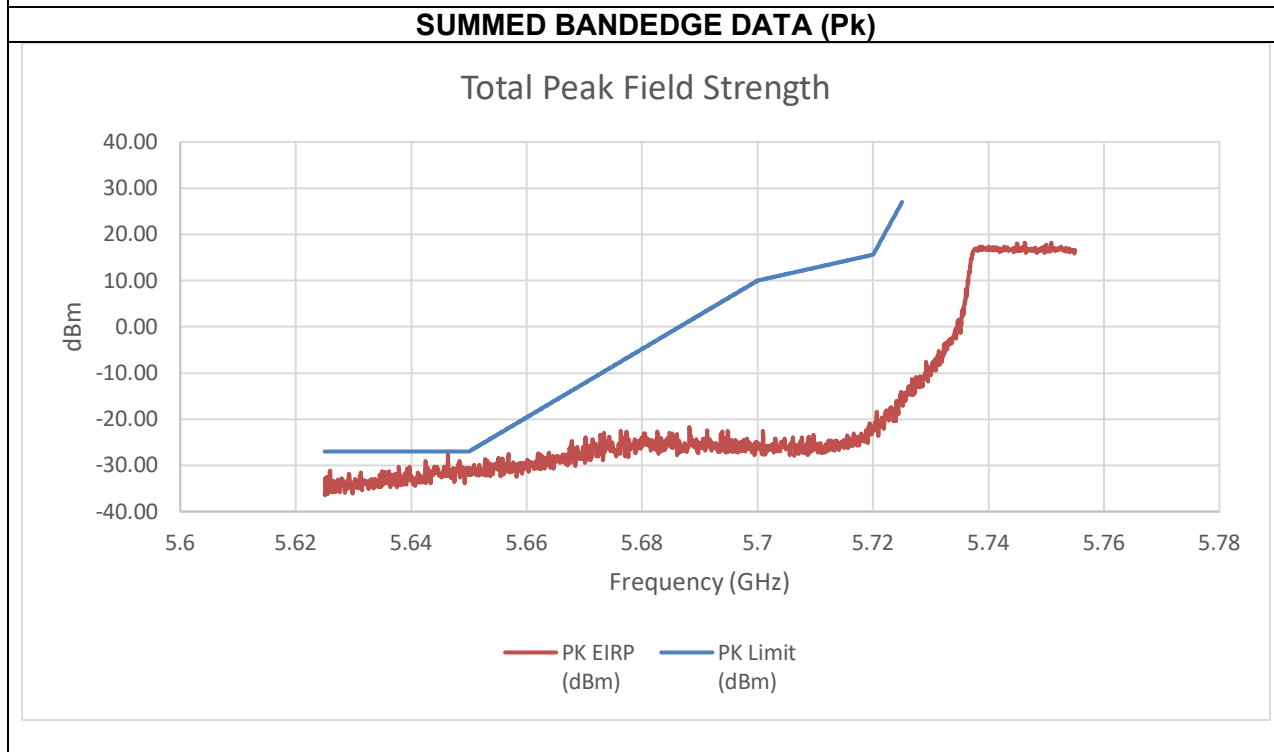
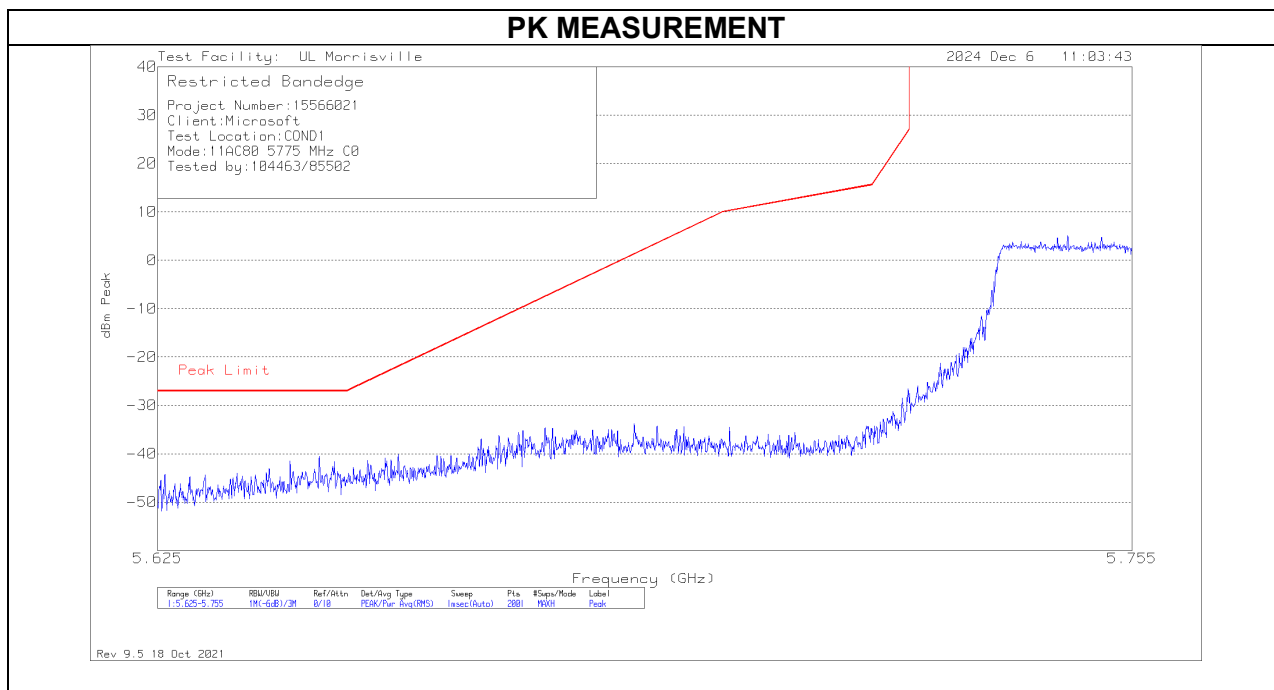


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-41.57	-45.40	-29.76	-27.00	-2.76

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5775 MHz



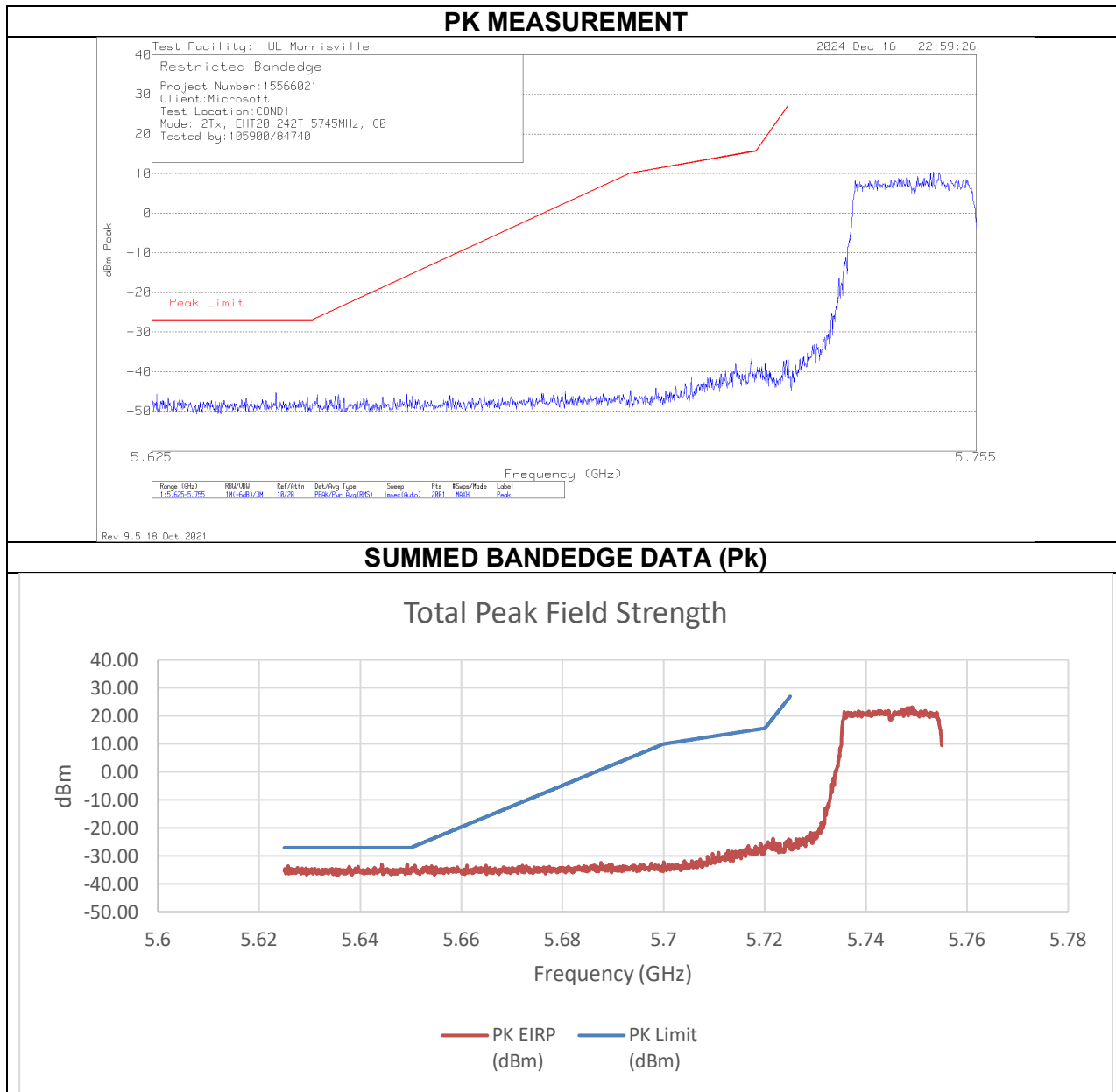
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-40.58	-45.56	-27.71	-27.00	-0.71

An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.29. TX ABOVE 1 GHz 802.11be EHT20 MODE IN THE 5.8 GHz BAND

TX ABOVE 1 GHz 802.11be EHT20 242T MODE IN THE 5.8 GHz BAND 2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5745 MHz

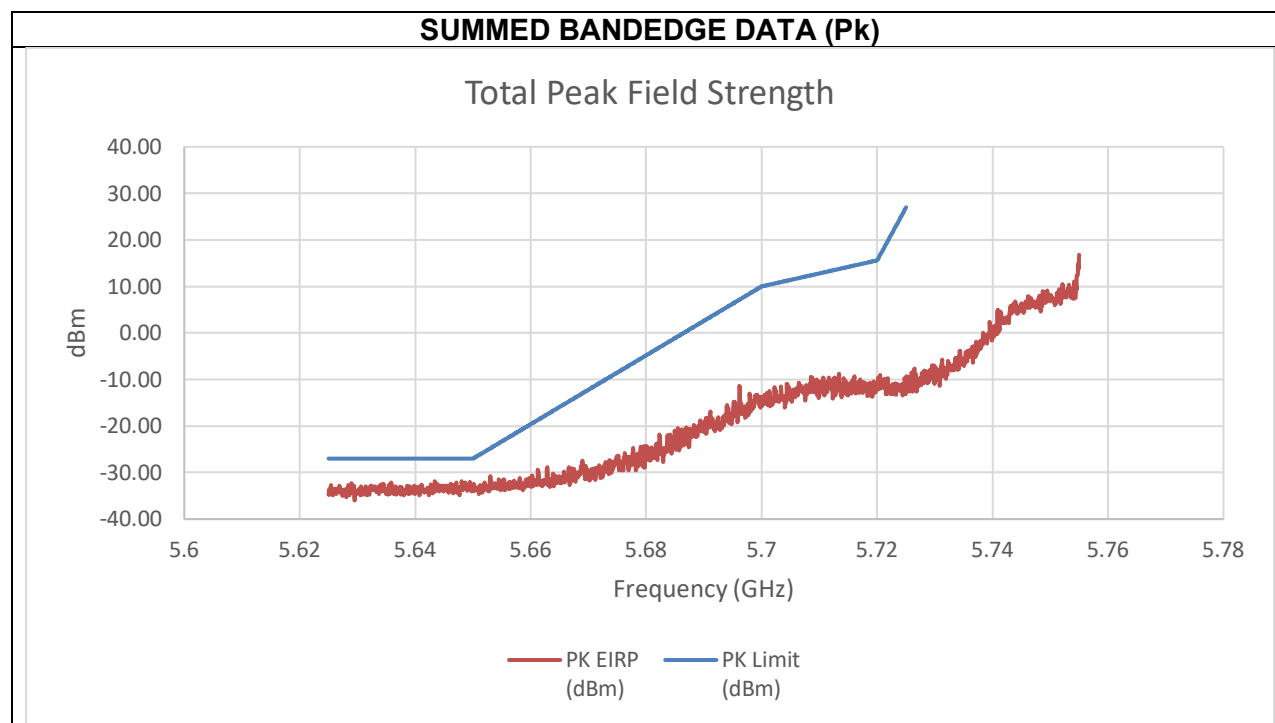


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field Limit (dBuV/m)	Margin (dB)
5.64	-45.36	-47.51	-31.62	-27.00	-4.62

An array gain of 11.67 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5765 MHz



Summed Pk Data at Restricted Band

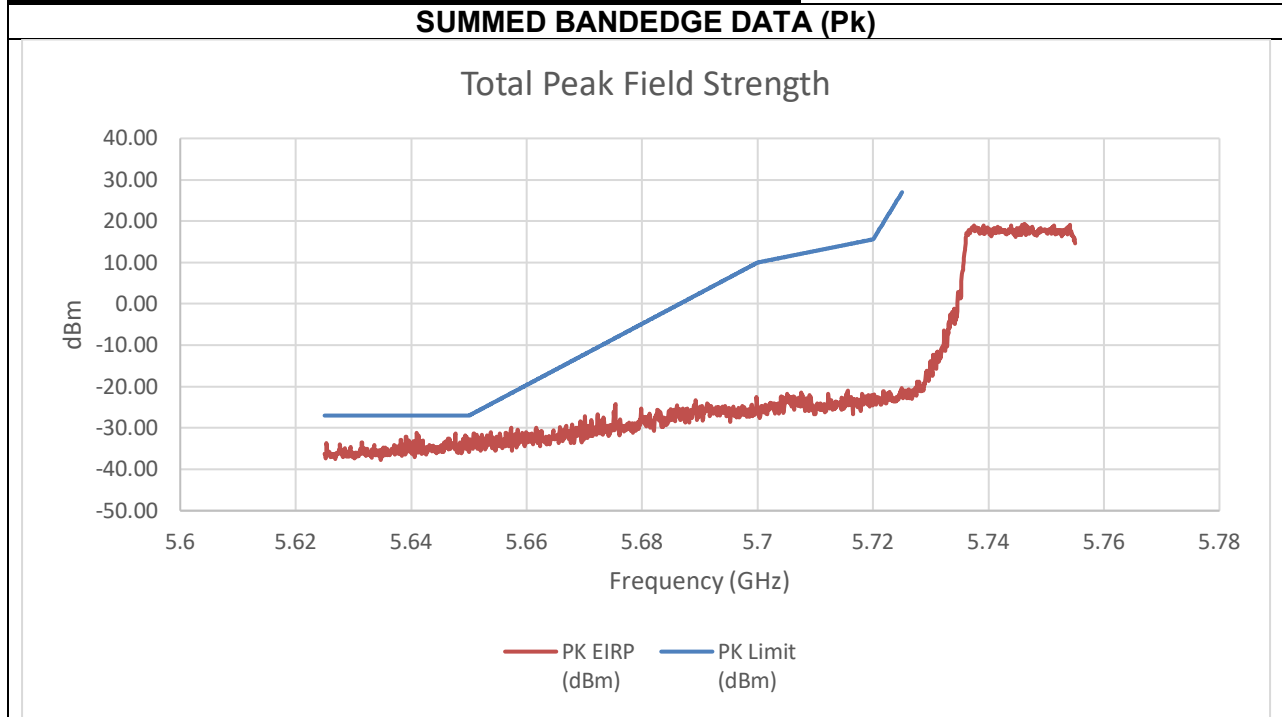
Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field Limit (dBuV/m)	Margin (dB)
5.64	-46.40	-46.66	-31.85	-27.00	-4.85

An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.30. TX ABOVE 1 GHz 802.11be EHT40 MODE IN THE 5.8 GHz BAND

TX ABOVE 1 GHz 802.11be EHT40 484T SMODE IN THE 5.8 GHz BAND

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) 5755 MHz

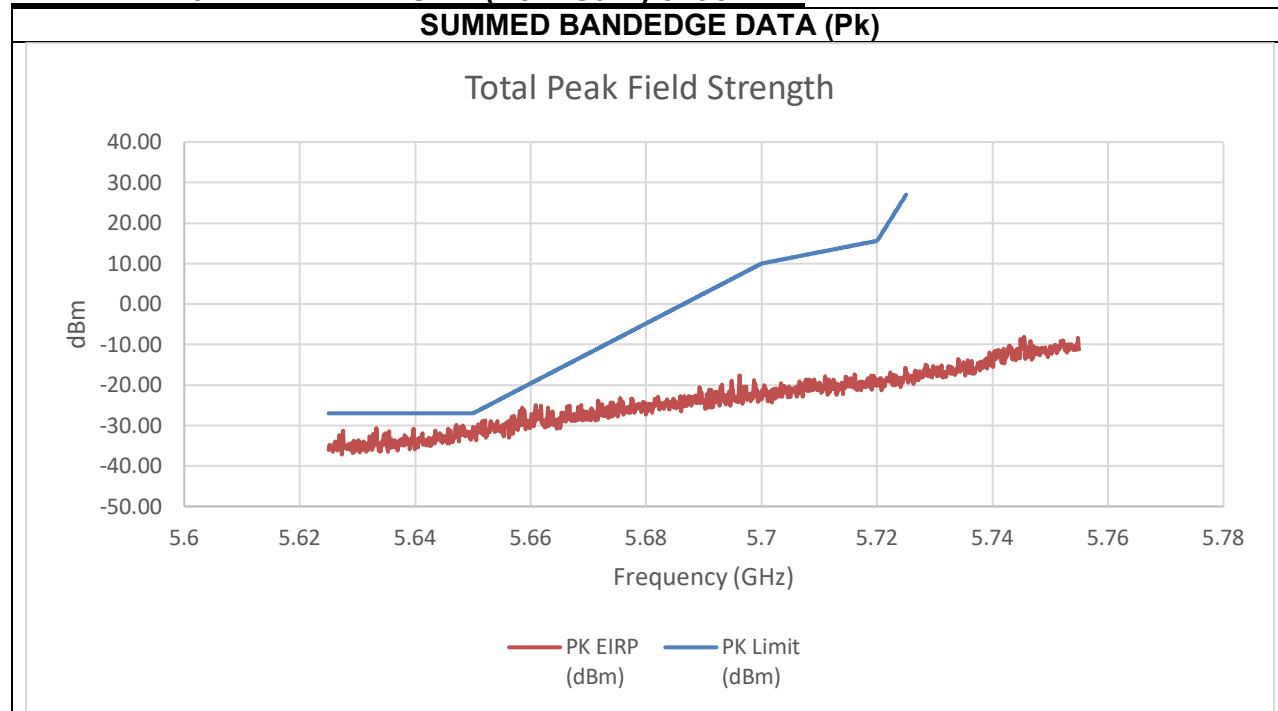


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.64	-42.00	-42.74	-31.13	-27.00	-4.13

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) 5795 MHz

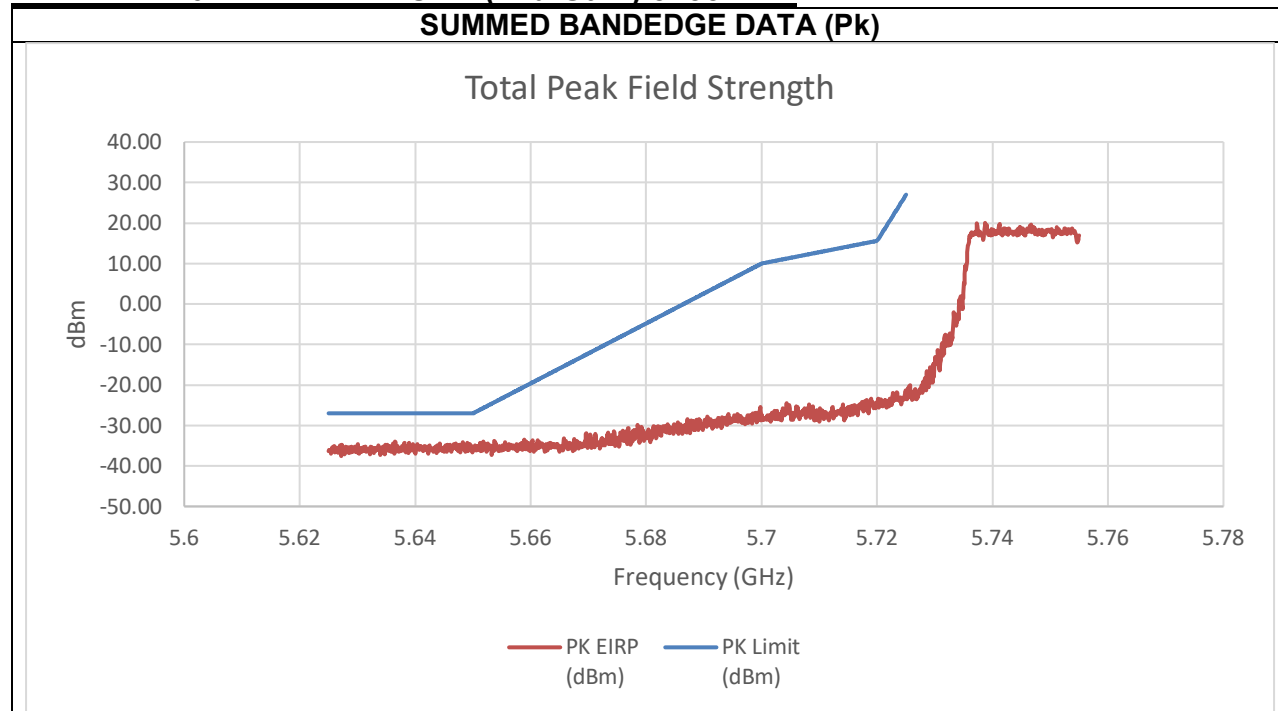


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-43.27	-39.68	-29.89	-27.00	-2.89

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) 5755 MHz

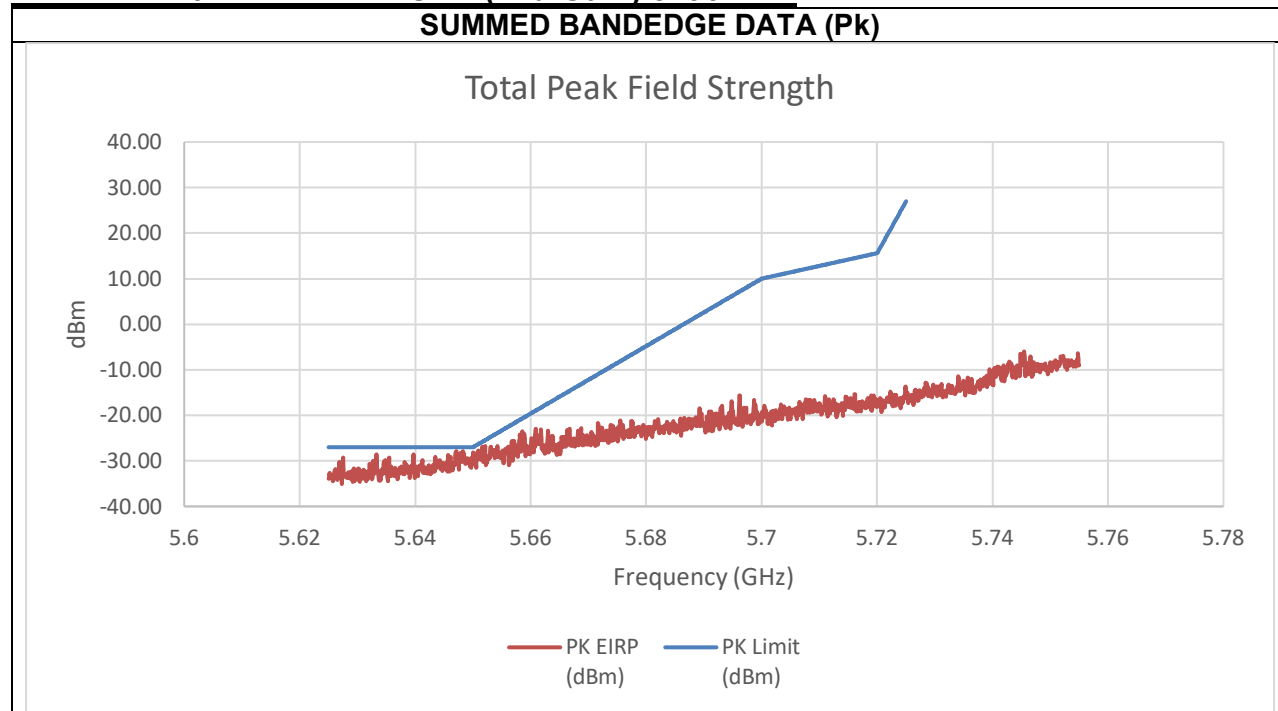


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.64	-46.04	-49.07	-33.98	-27.00	-6.98

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) 5795 MHz

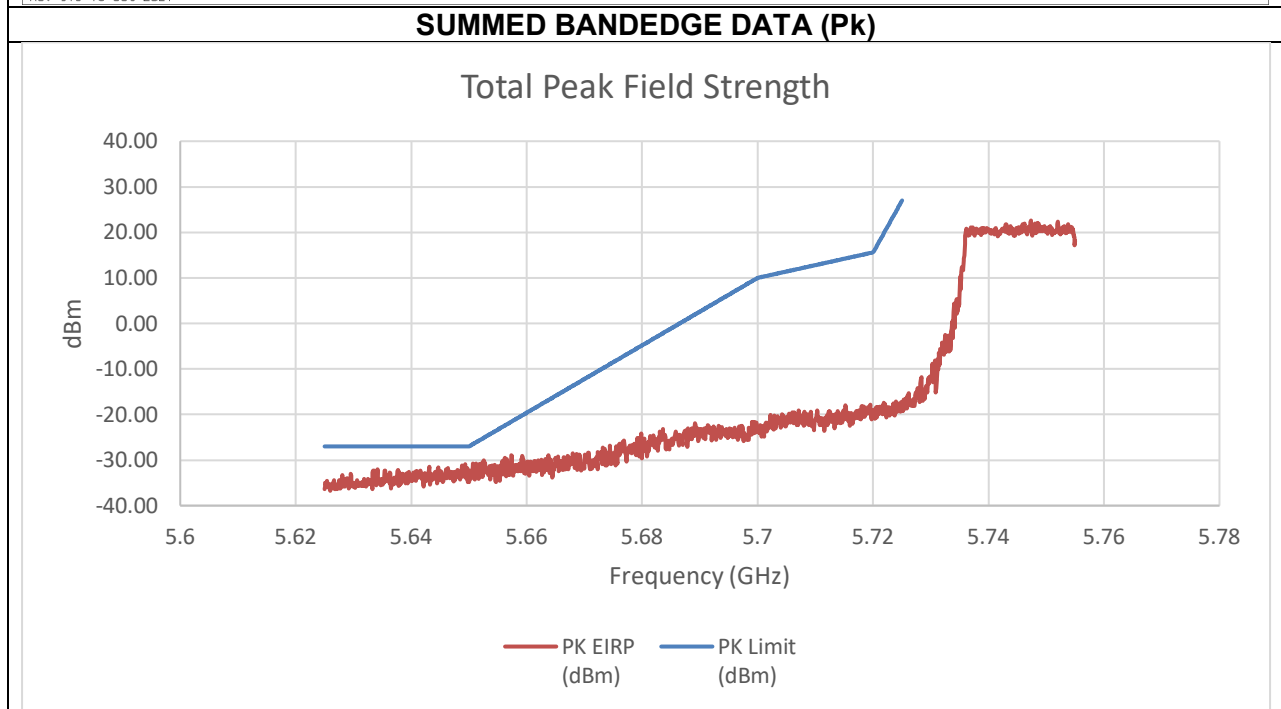
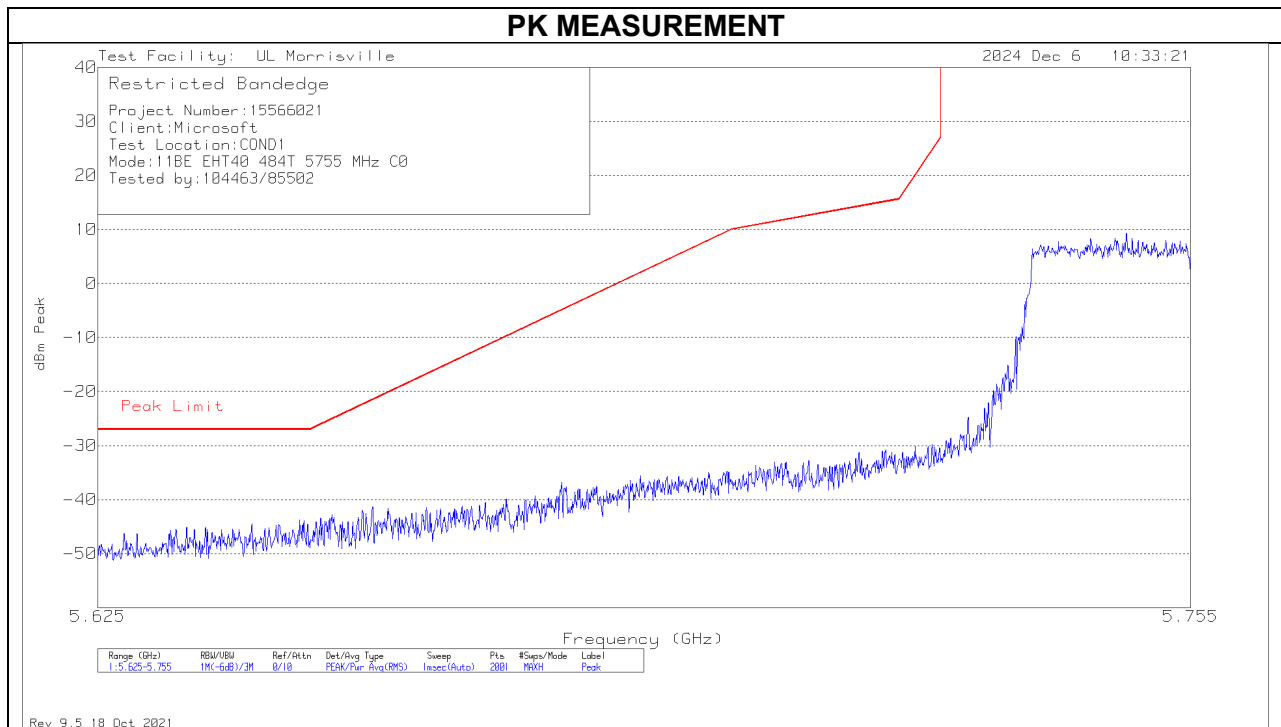


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-43.27	-39.68	-27.79	-27.00	-0.79

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5755 MHz

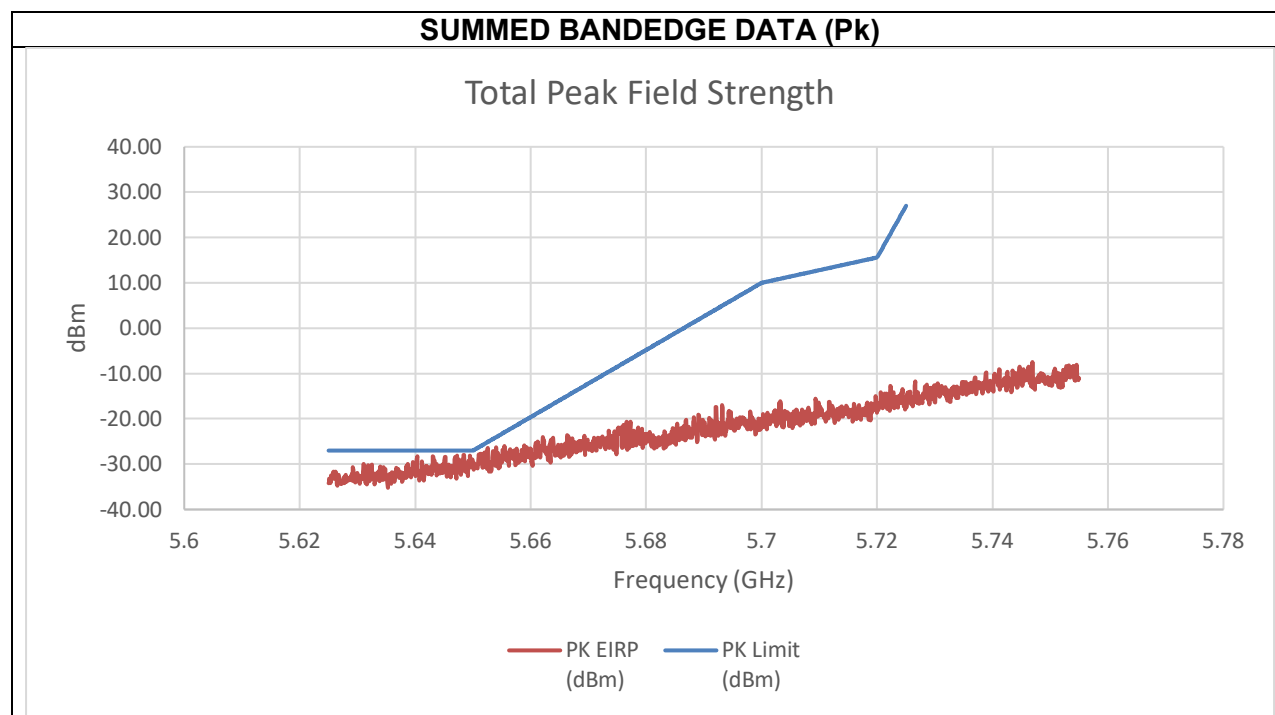


Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field Limit (dBuV/m)	Margin (dB)
5.65	-43.84	-48.57	-30.91	-27.00	-3.91

An array gain of 11.67 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5795 MHz



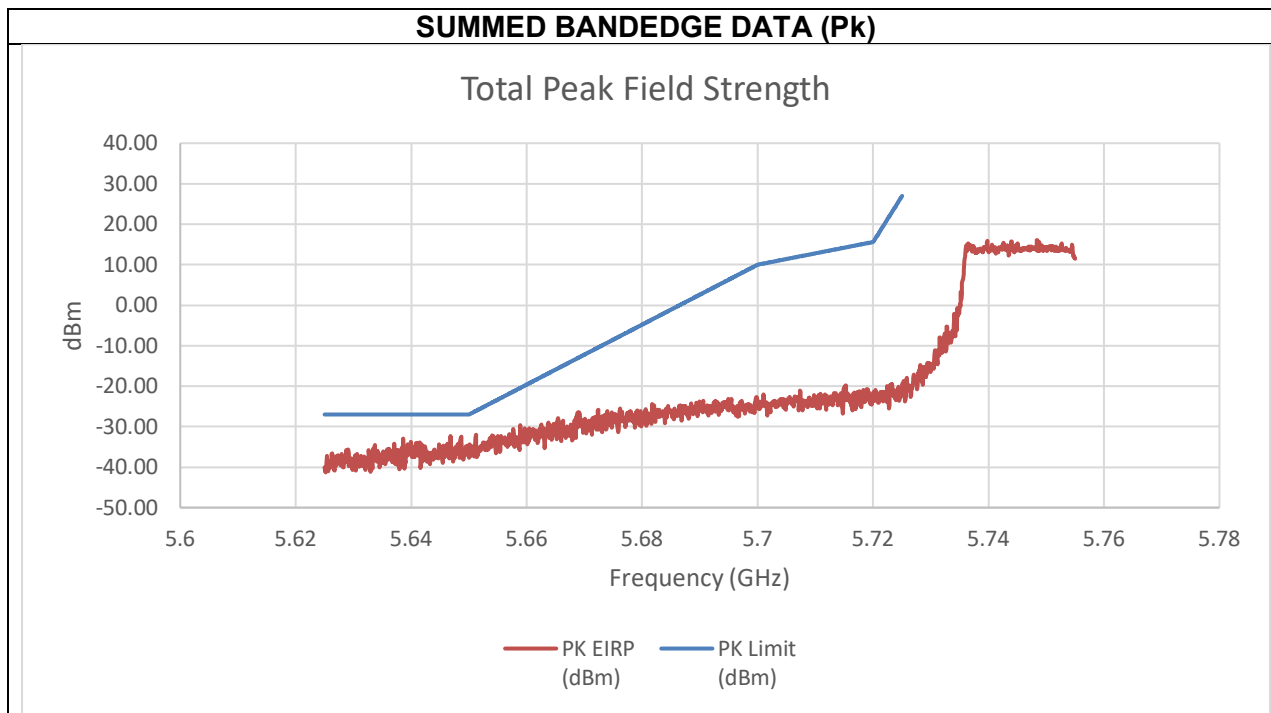
Summed Pk and Av Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK E-field Limit (dBuV/m)	Margin (dB)
5.65	-45.08	-41.12	-27.98	-27.00	-0.98

An array gain of 11.67 dBi was used in the calculation of the summed data.

10.1.31. TX ABOVE 1 GHz 802.11be EHT80 MODE IN THE 5.8 GHz BAND

TX ABOVE 1 GHz 802.11be EHT80 484T+242T (C) MODE IN THE 5.8 GHz BAND 2TX CHAIN 0 + CHAIN 1 MODE (Low Gain) 5775 MHz

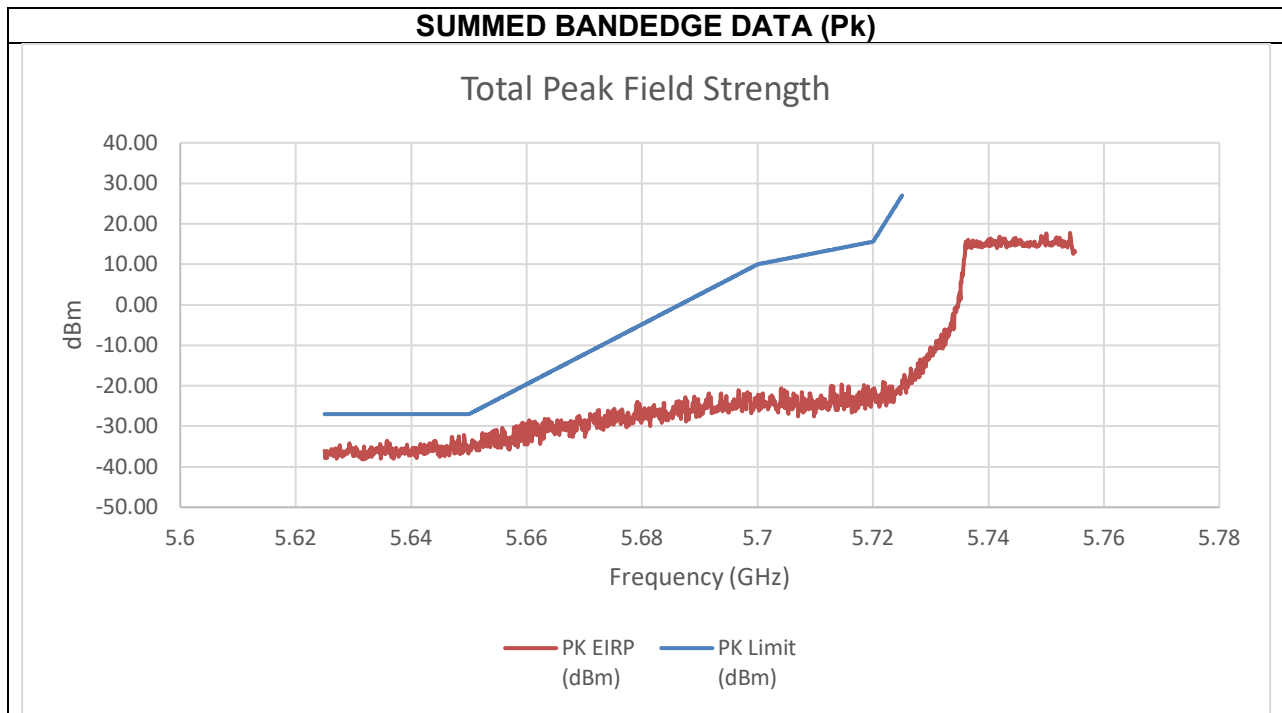


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-44.38	-42.79	-32.29	-27.00	-5.29

An array gain of 8.21 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (Mid Gain) 5775 MHz

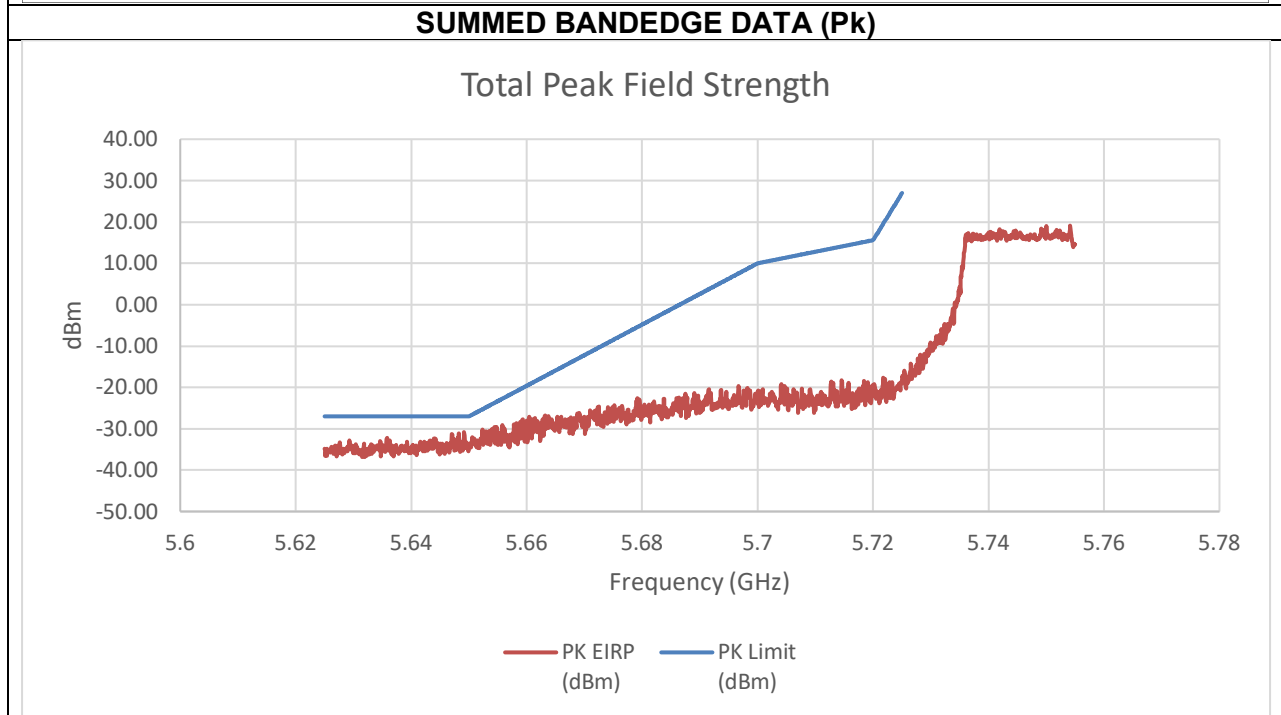
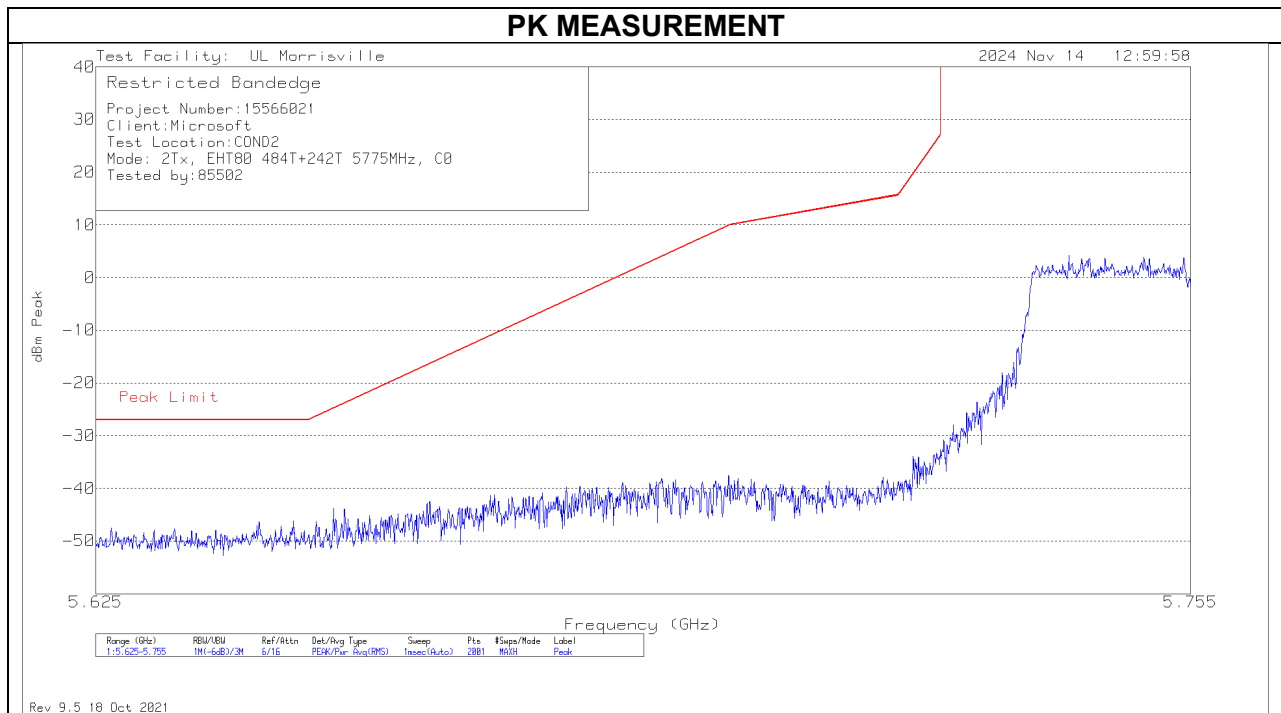


Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-48.45	-43.70	-32.14	-27.00	-5.14

An array gain of 10.31 dBi was used in the calculation of the summed data.

2TX CHAIN 0 + CHAIN 1 MODE (High Gain) 5775 MHz



Summed Pk Data at Restricted Band

Frequency (GHz)	PK Reading C0 (dBm)	PK Reading C1 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.65	-48.45	-43.70	-30.78	-27.00	-3.78

An array gain of 11.67 dBi was used in the calculation of the summed data.