

9.6. UNWANTED EMISSIONS

LIMITS

FCC §15.205 and §15.209

Frequency Range (MHz)	Field Strength (dBuV/m)	Measurement Distance (m)
0.009 - 0.490	$20 \cdot \log[2400/F(\text{kHz})]$	300
0.490 - 1.705	$20 \cdot \log[24000/F(\text{kHz})]$	30
1.705 - 30	29.5	30
30 - 88	40	3
88 - 216	43.5	3
216 - 960	46	3
Above 960	54	3

TEST PROCEDURE

Conducted measurements were made for this test per C63.10 12.7.4.2 and KDB 789033 II.G.3.b.

For peak measurements above 1 GHz, the resolution bandwidth is set to 1 MHz and the video bandwidth is set to 3 MHz.

For final measurements above 1 GHz the resolution bandwidth is set to 1 MHz; the video bandwidth is set to 3 MHz for peak measurements and as applicable for average measurements. Most cases RMS averaging is used.

When applicable 15.407 (b) (8) may be used:

The emission measurements shall be performed using a minimum resolution bandwidth of 1 MHz. A lower resolution bandwidth may be employed near the band edge, when necessary, provided the measured energy is integrated to show the total power over 1 MHz.

Based on power settings, 802.11be modes were determined by the following:

- 802.11be EHT20 26T, 52T, 106T, and 242T modes tested.
- 802.11be EHT40 484T mode tested. 26T, 52T, 106T, and 242T modes are covered by the EHT 20MHz modes.
- 802.11be EHT80 996T mode tested. 26T, 52T, 106T, 242T, and 484T modes are covered by the EHT20 EHT40 modes.
- 802.11be EHT160 2x996T mode tested. 26T, 52T, 106T, 242T, 484T, and 996T modes are covered by the EHT 20MHz, 40MHz, and 80MHz modes.
- 802.11be EHT320 4x996T mode tested. 26T, 52T, 106T, 242T, 484T, 996T and 2x996T modes are covered by the EHT 20MHz, 40MHz, 80MHz and 160MHz modes.

All testing done at highest power setting using appropriate gain.

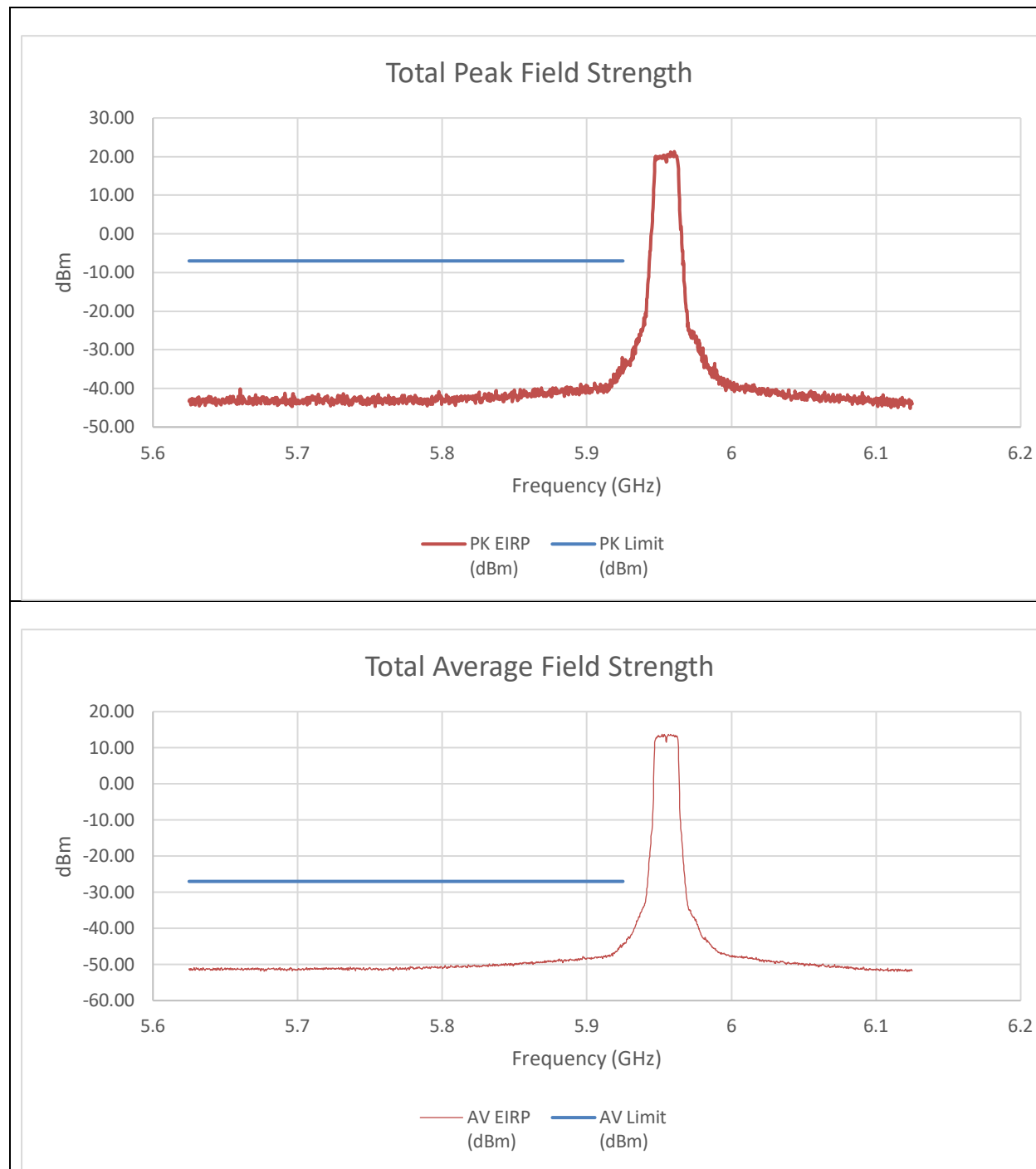
PK EIRP calculated as $10 \log(10^{(\text{PK Chain0}/10)} + 10^{(\text{PK Chain1}/10)}) + \text{Gain}$

AV EIRP calculated as $10 \log(10^{(\text{AV Chain0}/10)} + 10^{(\text{AV Chain1}/10)}) + \text{Gain}$

Testing in this section run by 105900/84740, 33499/84740

9.6.1. 802.11a MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – STANDARD POWER



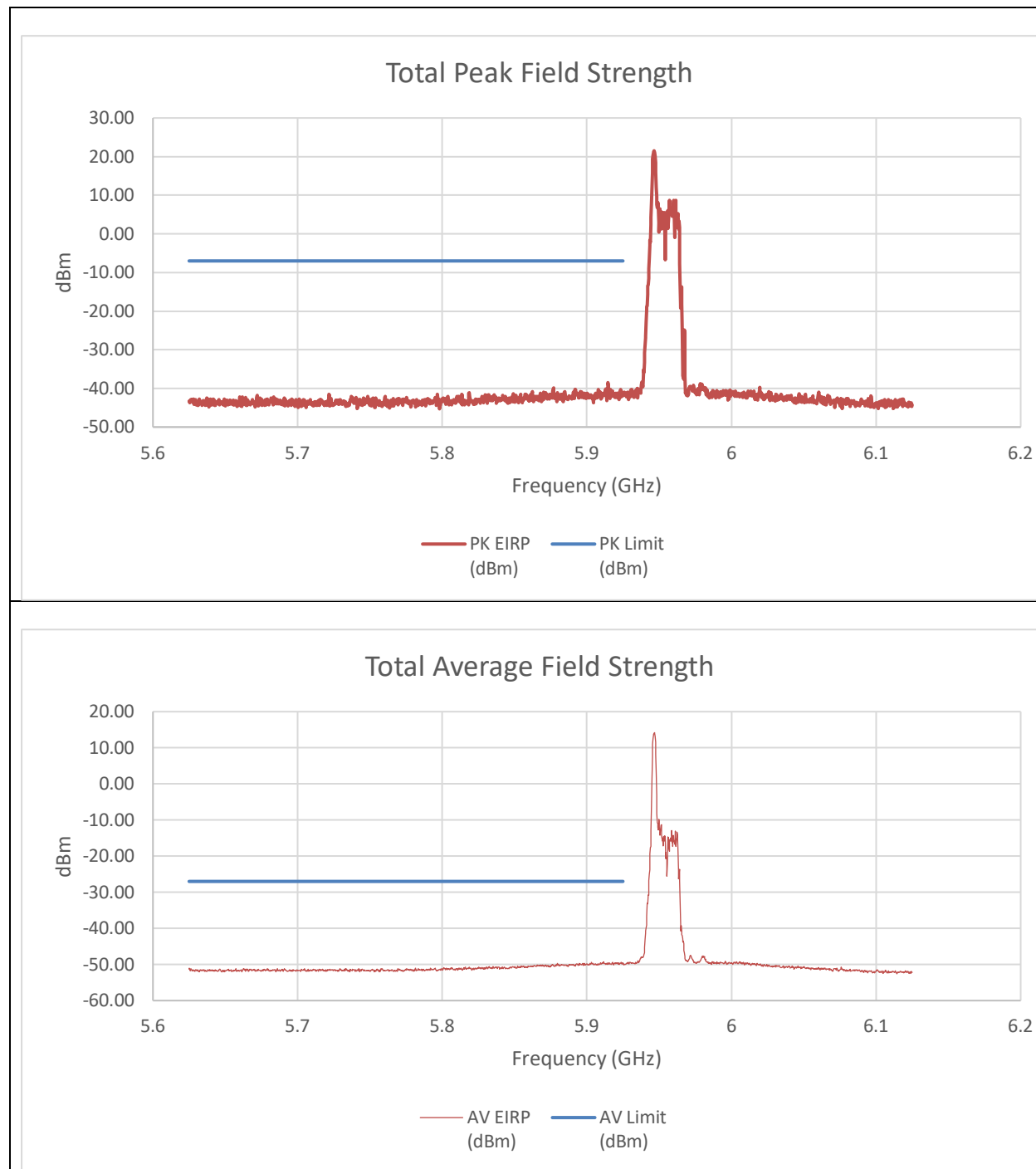
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.925	-47.56	-46.97	-36.03	-7.00	-29.03
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-55.110	-55.820	-44.230	-27.000	-17.230

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

9.6.2. 802.11be EHT20 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 26T STANDARD POWER

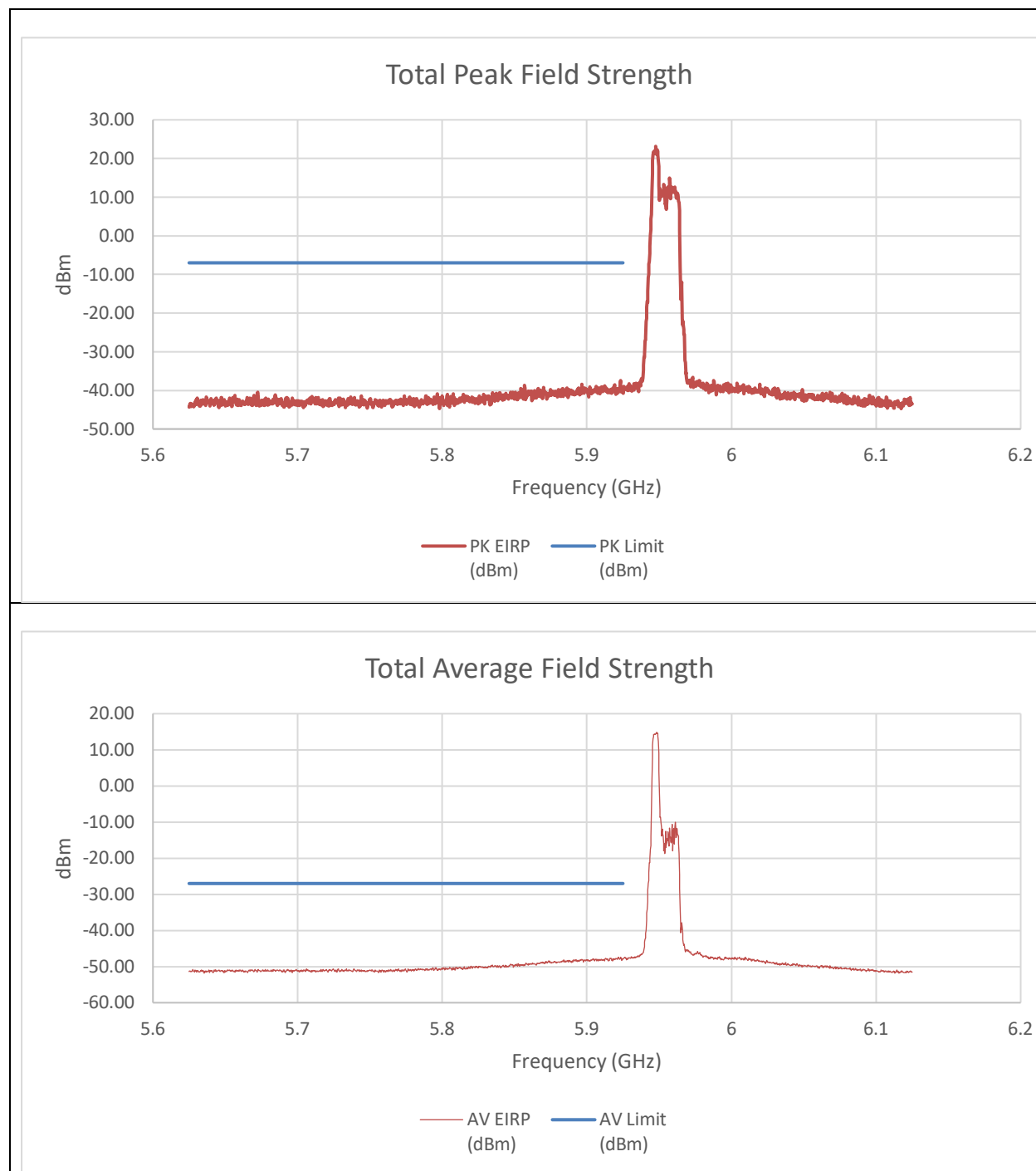


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.91475	-48.54	-51.41	-38.522	-7.00	-31.522
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.9115	-59.97	-61.12	-49.287	-27.000	-22.287

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 52T STANDARD POWER

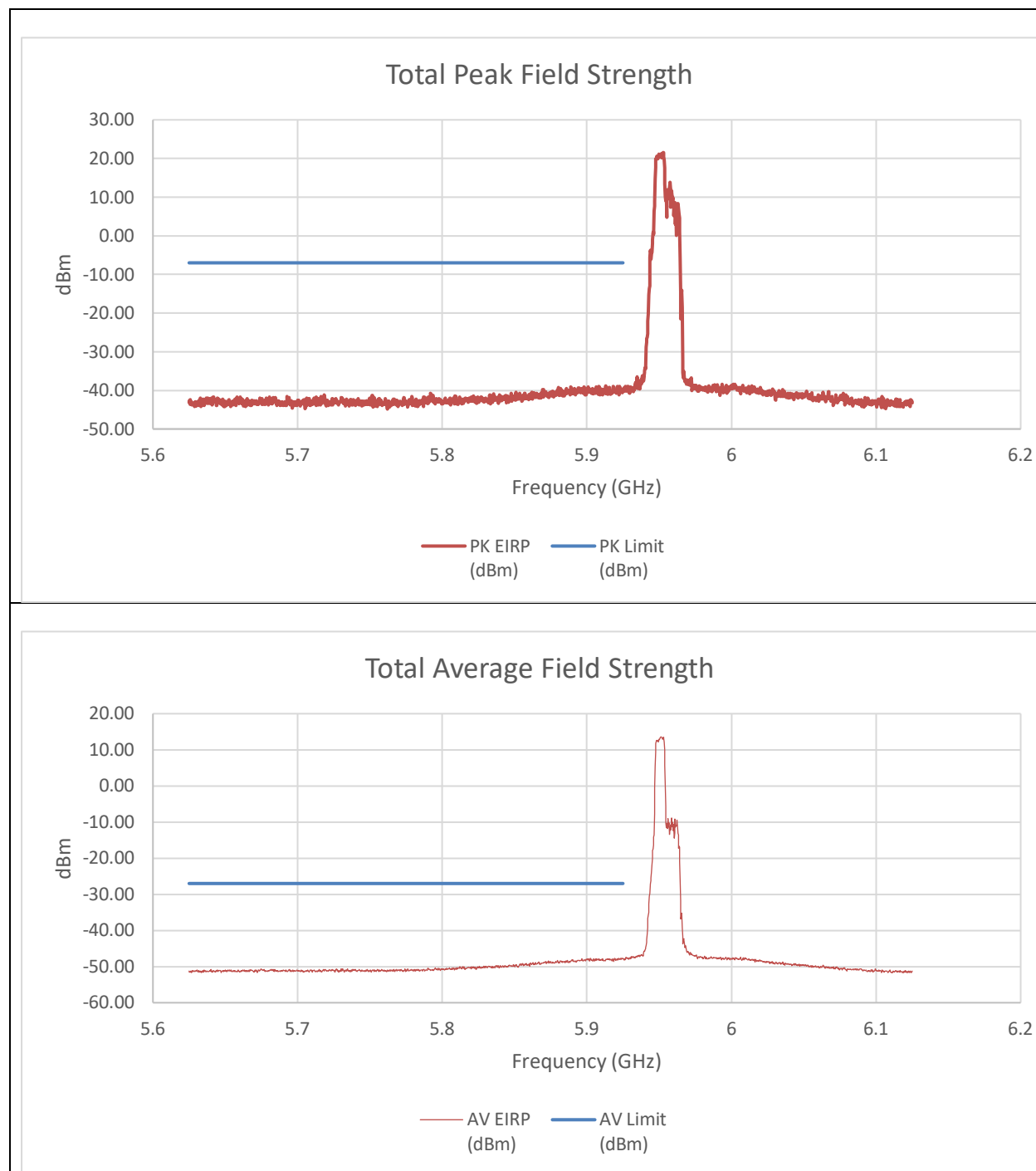


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-51.28	-52.27	-40.53	-7.00	-33.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-58.850	-59.590	-47.975	-27.000	-20.975

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 52+26T STANDARD POWER

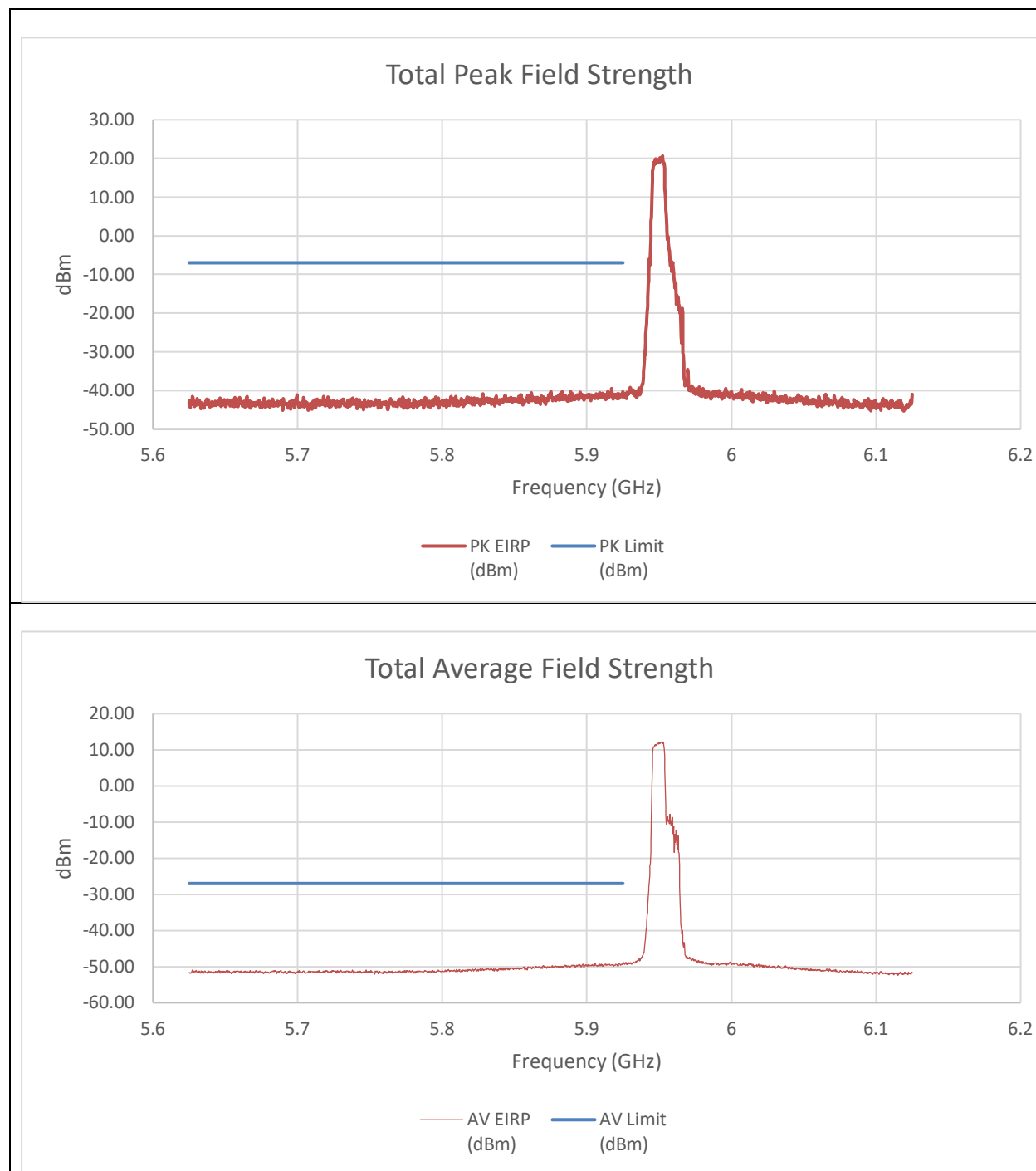


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.913	-49.1	-51.35	-38.861	-7.00	-31.861
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.924	-58.44	-59.31	-47.633	-27.000	-20.633

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 106T STANDARD POWER

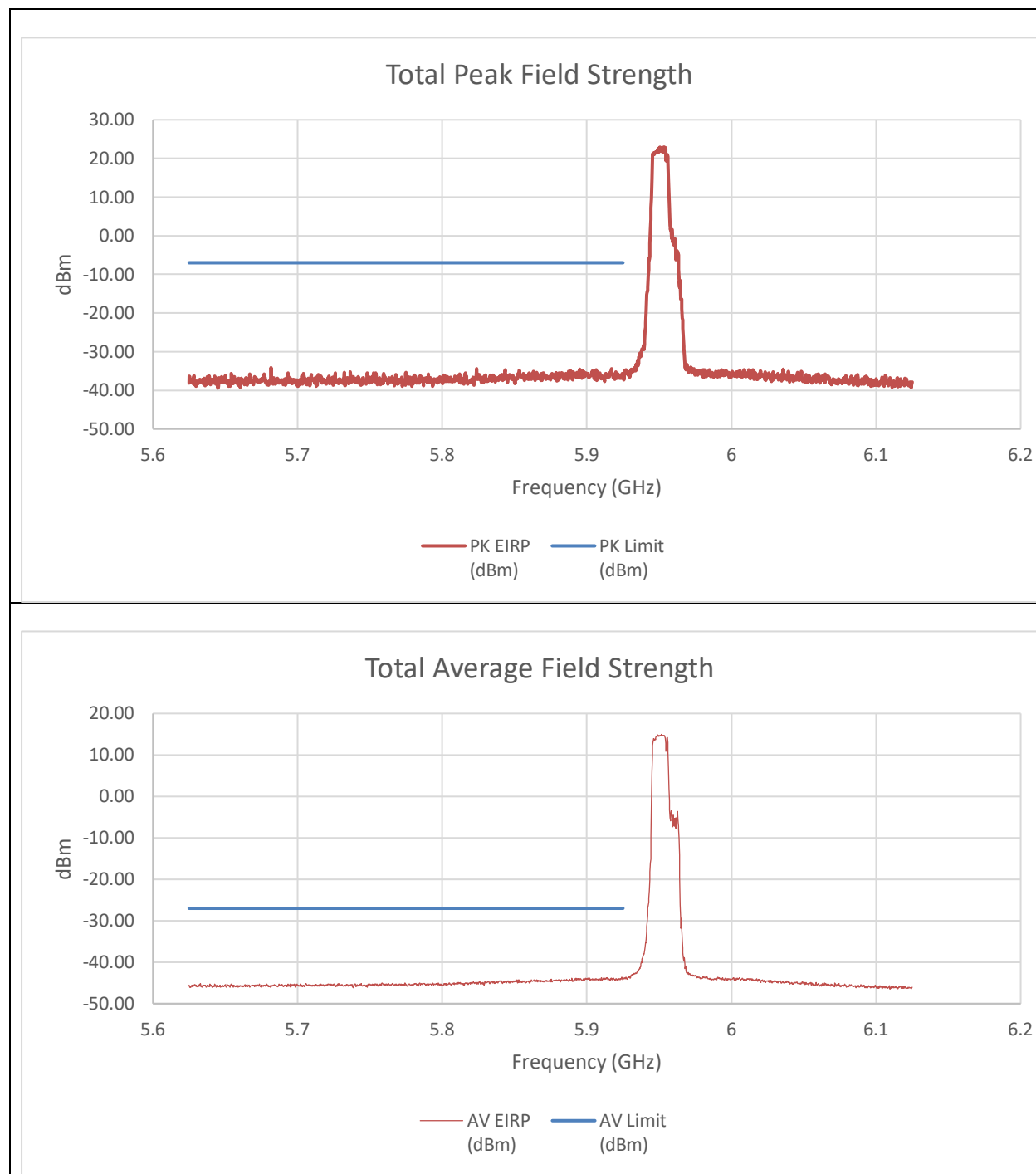


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-50.85	-52.54	-40.39	-7.00	-33.39
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-60.460	-61.040	-49.520	-27.000	-22.520

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 106T+26T STANDARD POWER

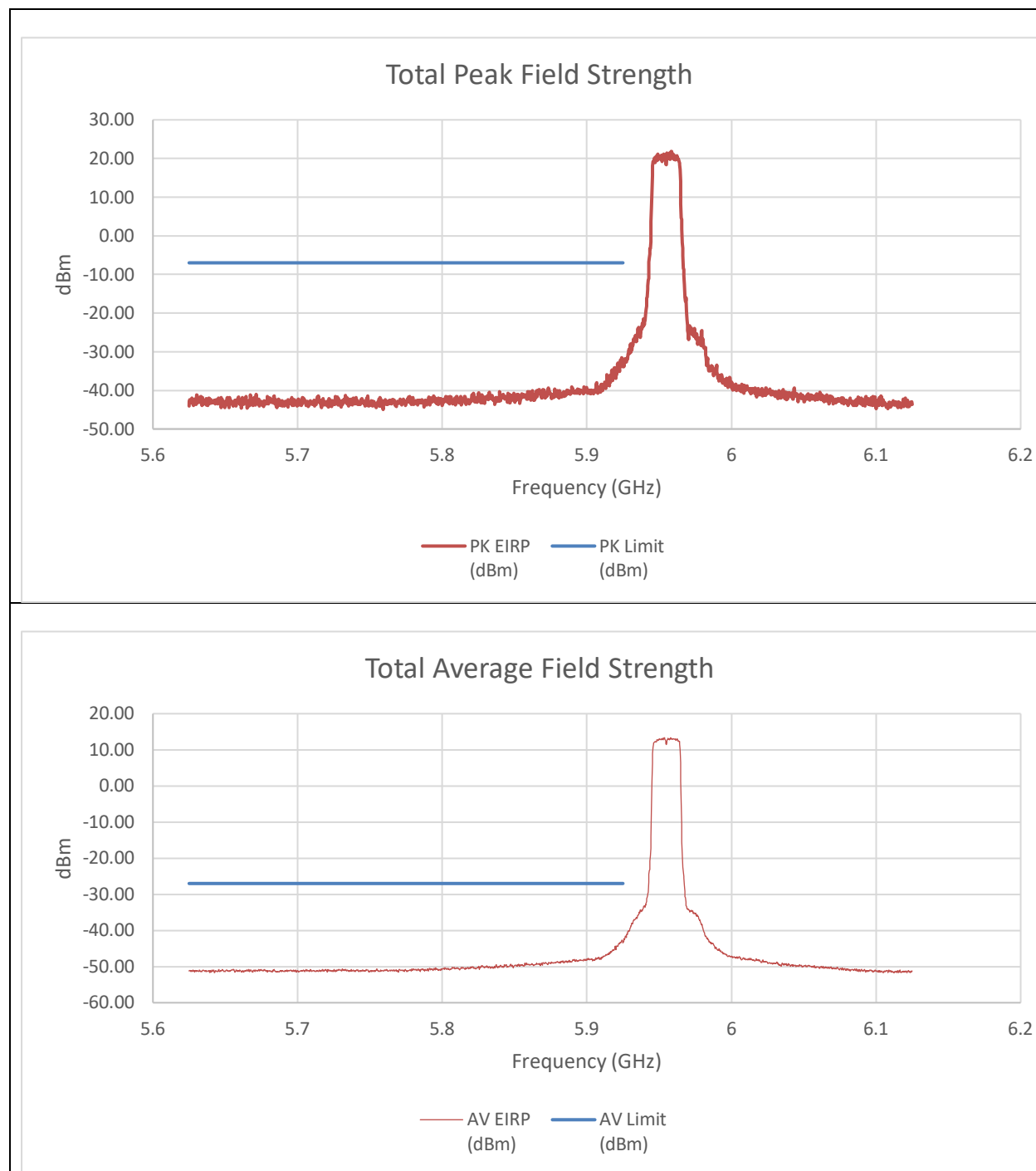


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-48.08	-47.14	-36.36	-7.00	-29.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-55.770	-55.270	-44.293	-27.000	-17.293

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 242T STANDARD POWER



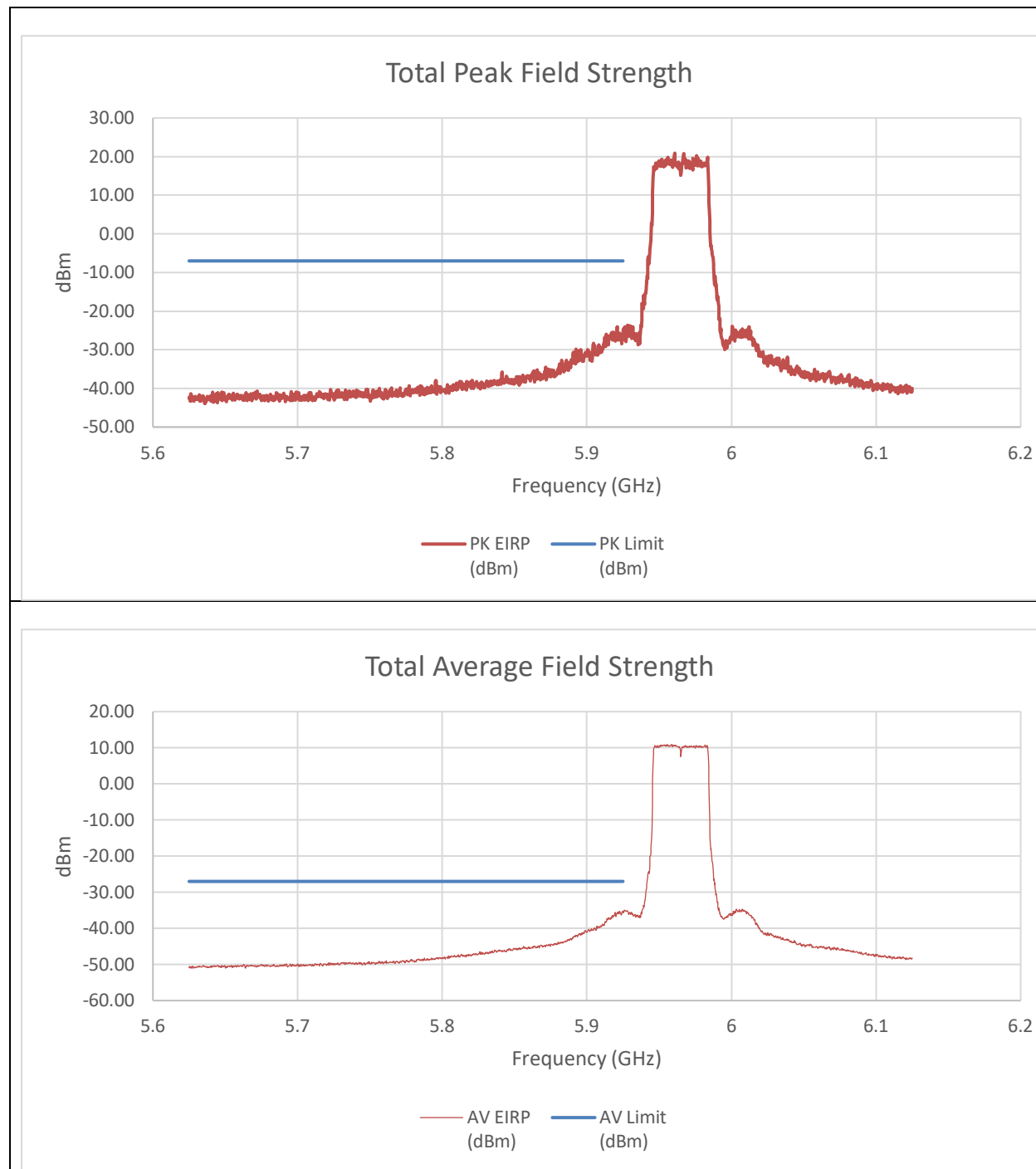
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-43.67	-45.06	-33.09	-7.00	-26.09
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-53.820	-55.540	-43.375	-27.000	-16.375

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

9.6.3. 802.11be EHT40 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5965MHz) – 484T STANDARD POWER



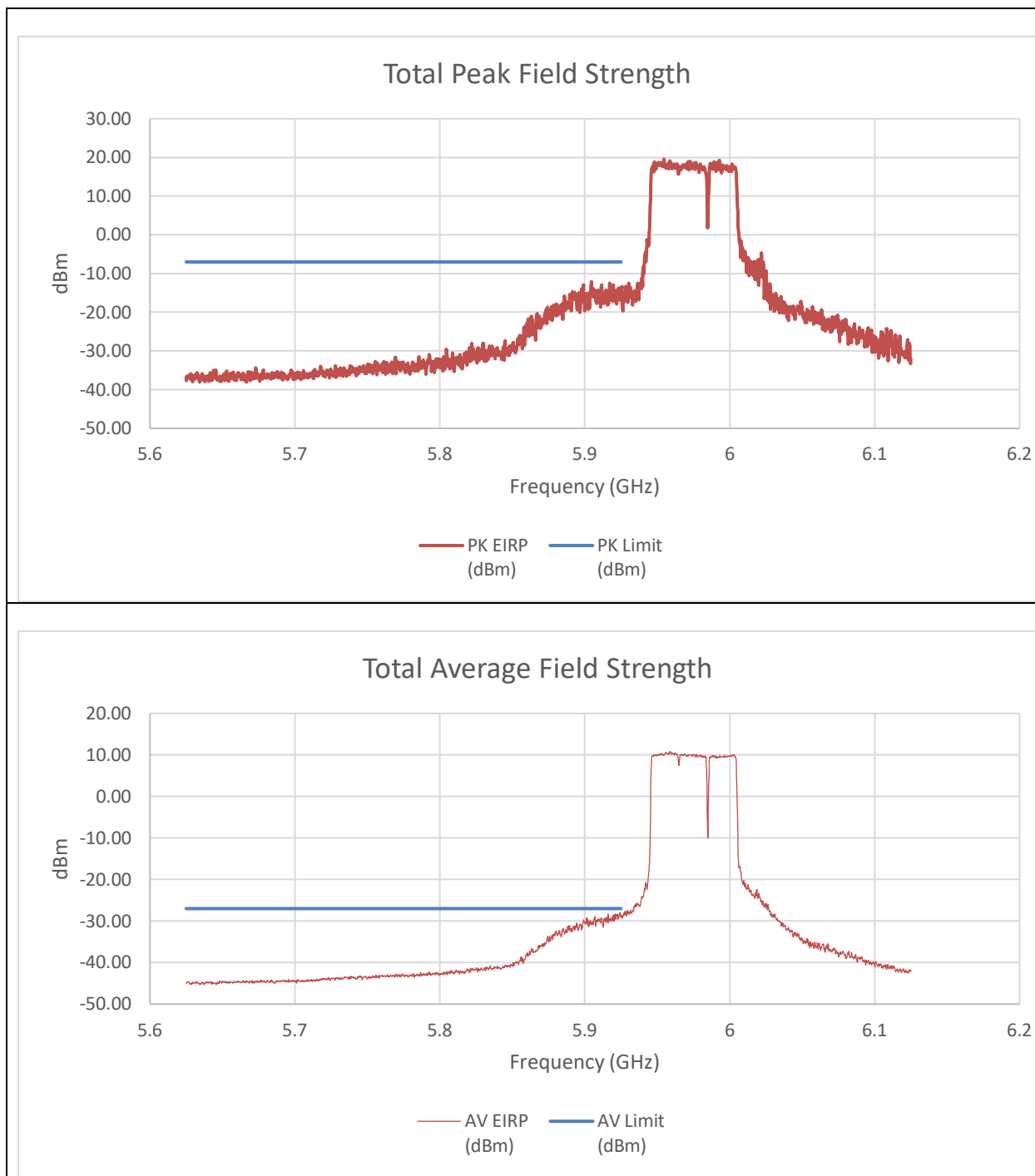
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.925	-35.25	-44.19	-26.52	-7.00	-19.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-44.260	-52.800	-35.481	-27.000	-8.481

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

9.6.4. 802.11be EHT80 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 484T+242T(CONTIGUOUS) STANDARD POWER

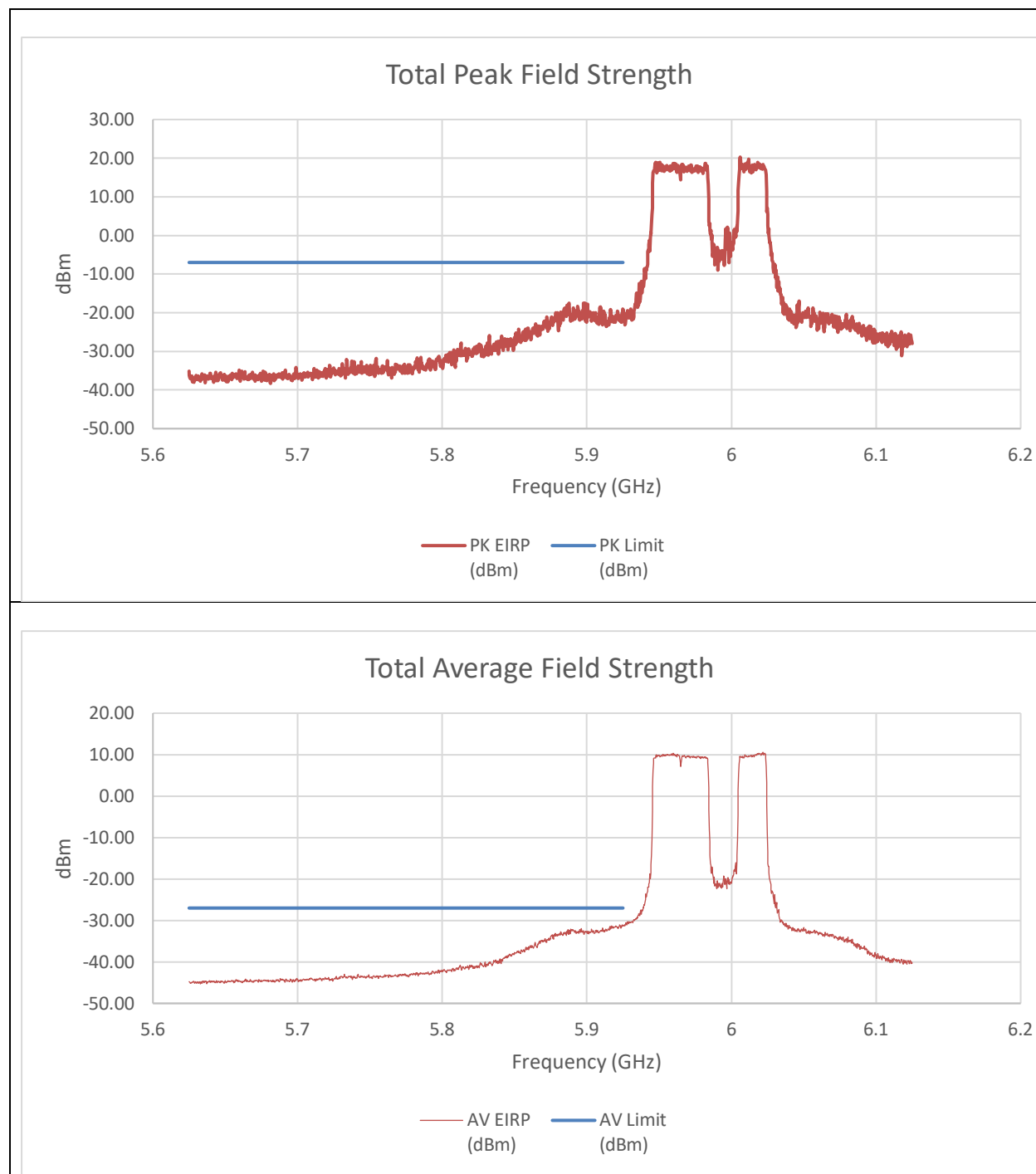


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-25.30	-27.80	-15.15	-7.00	-8.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-39.840	-40.640	-29.001	-27.000	-2.001

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 484T+242T(NON-CONTIGUOUS)
STANDARD POWER

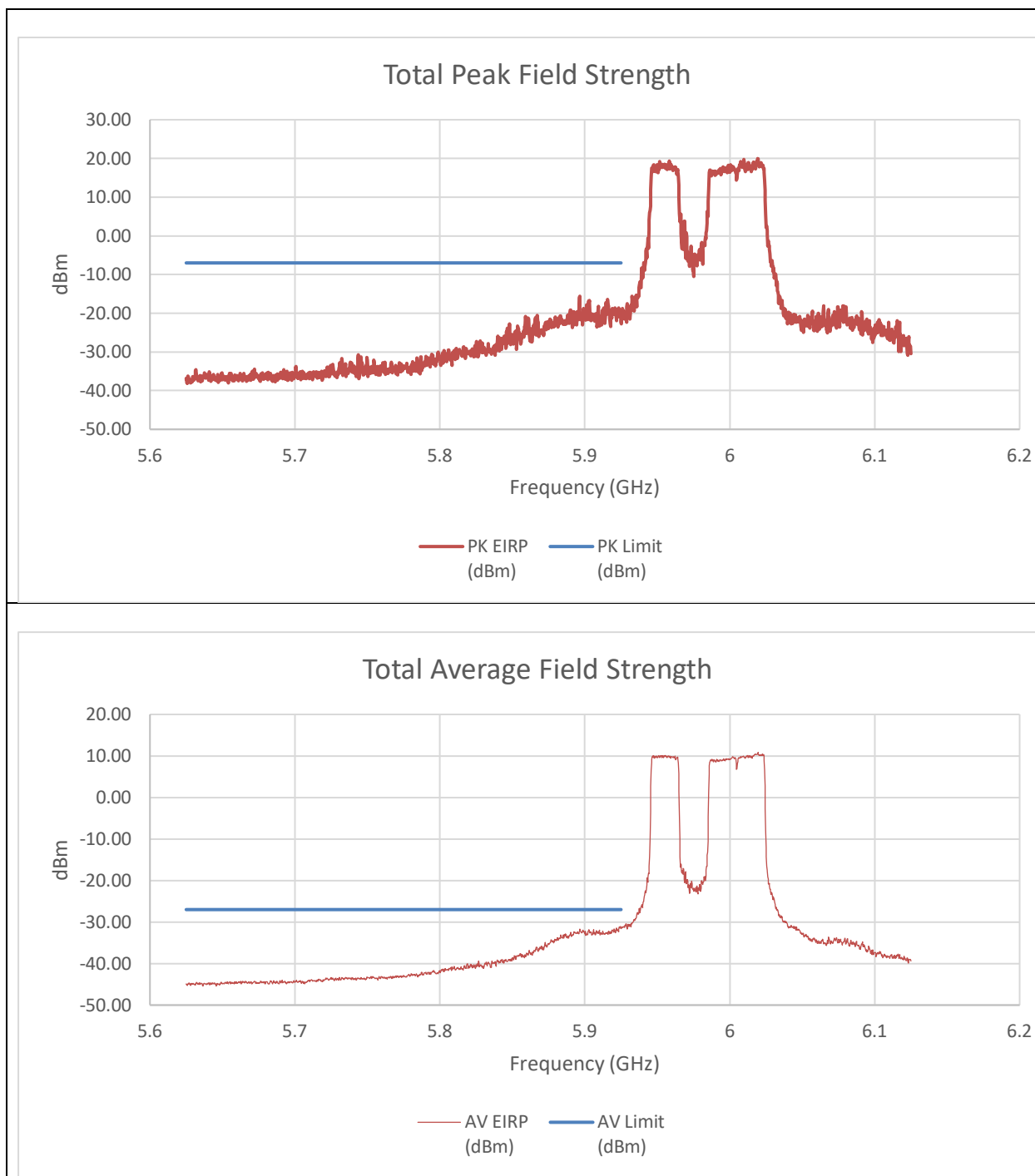


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-28.96	-32.00	-19.00	-7.00	-12.00
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-41.640	-43.620	-31.298	-27.000	-4.298

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 242T+484T(NON-CONTIGUOUS)
STANDARD POWER

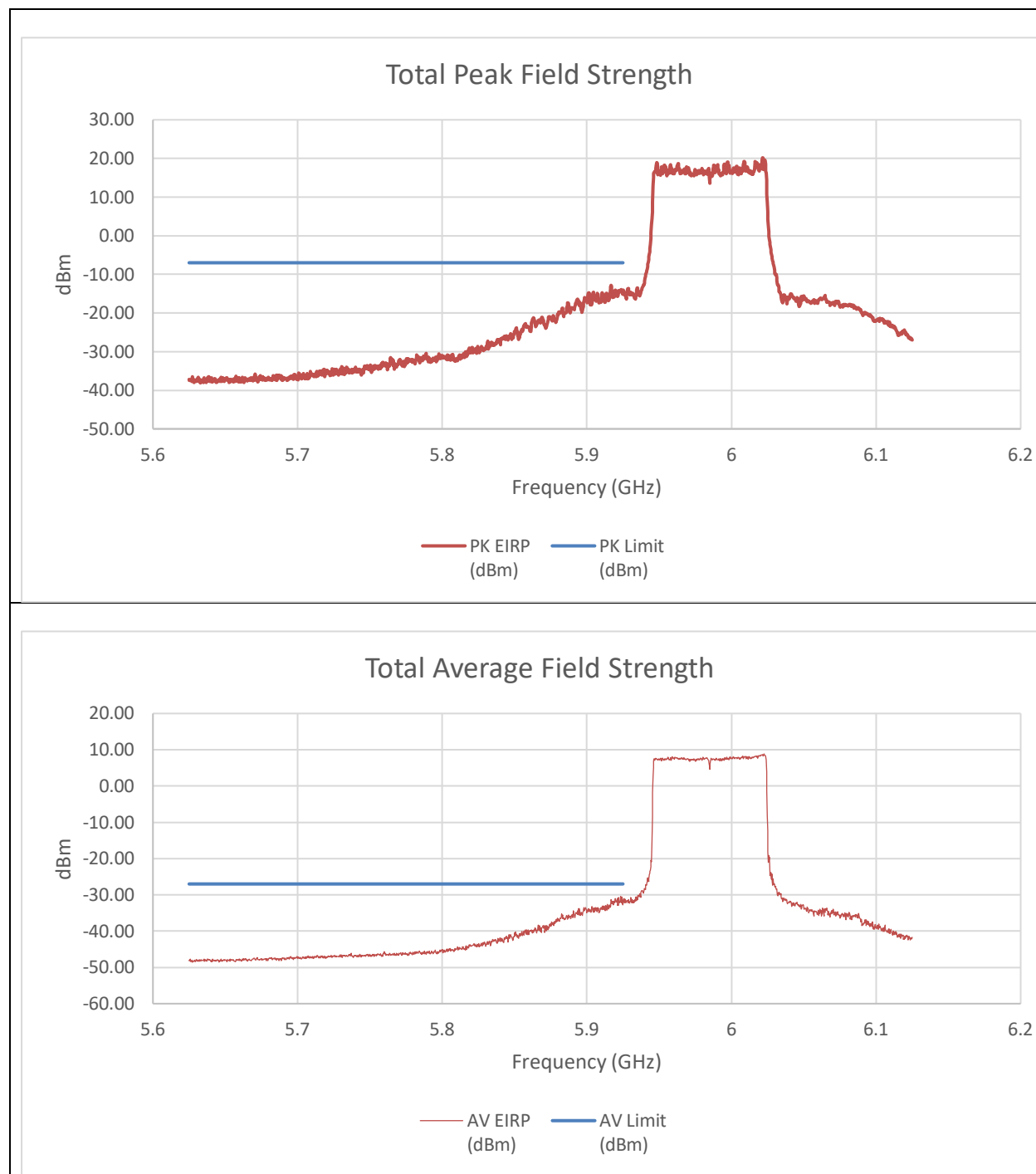


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.93	-35.54	-22.15	-7.00	-15.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-41.200	-45.250	-31.549	-27.000	-4.549

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 996T STANDARD POWER



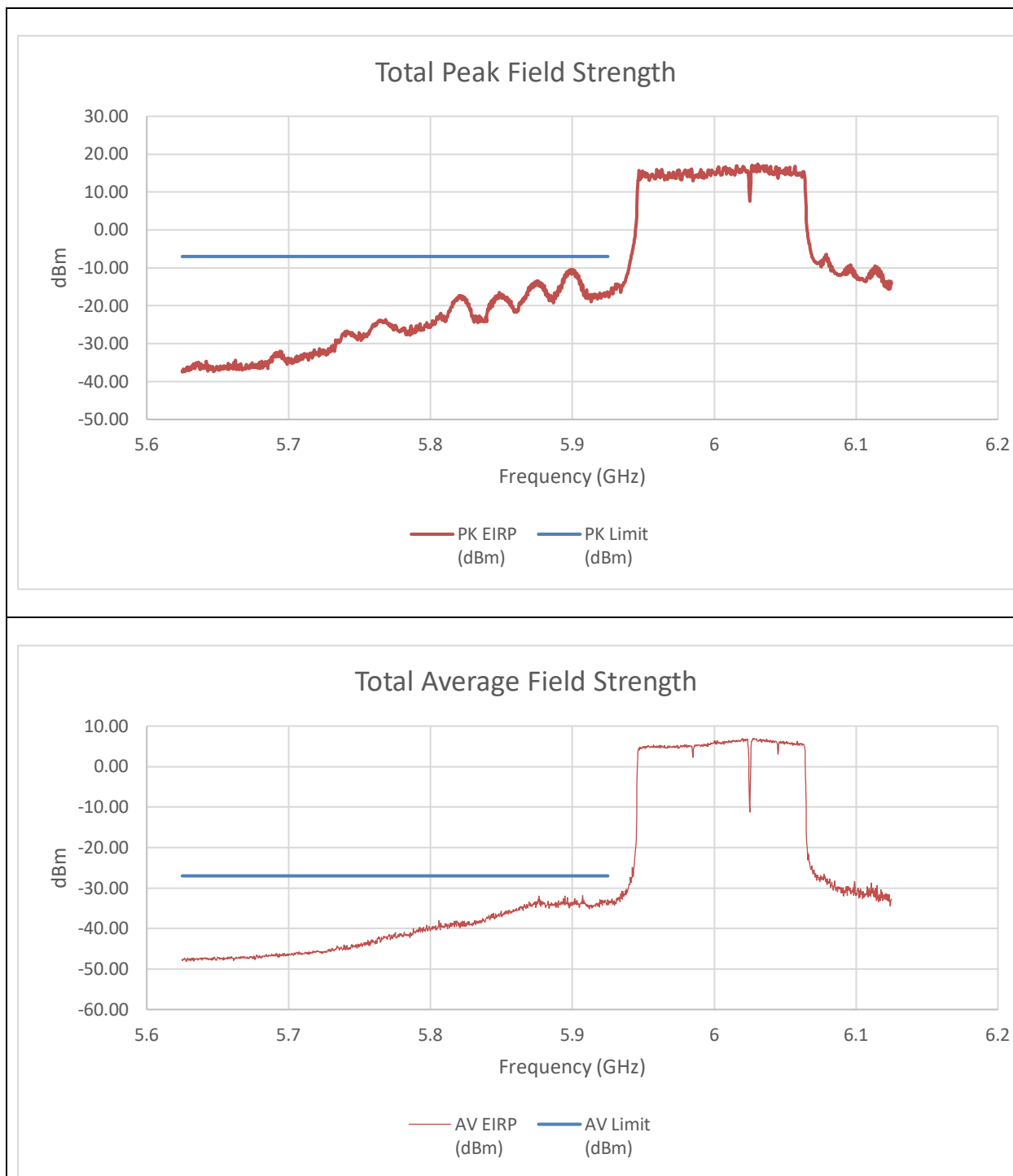
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-24.87	-26.44	-14.36	-7.00	-7.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-43.760	-44.570	-32.836	-27.000	-5.836

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.

9.6.5. 802.11be EHT160 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T(CONTIGUOUS) STANDARD POWER

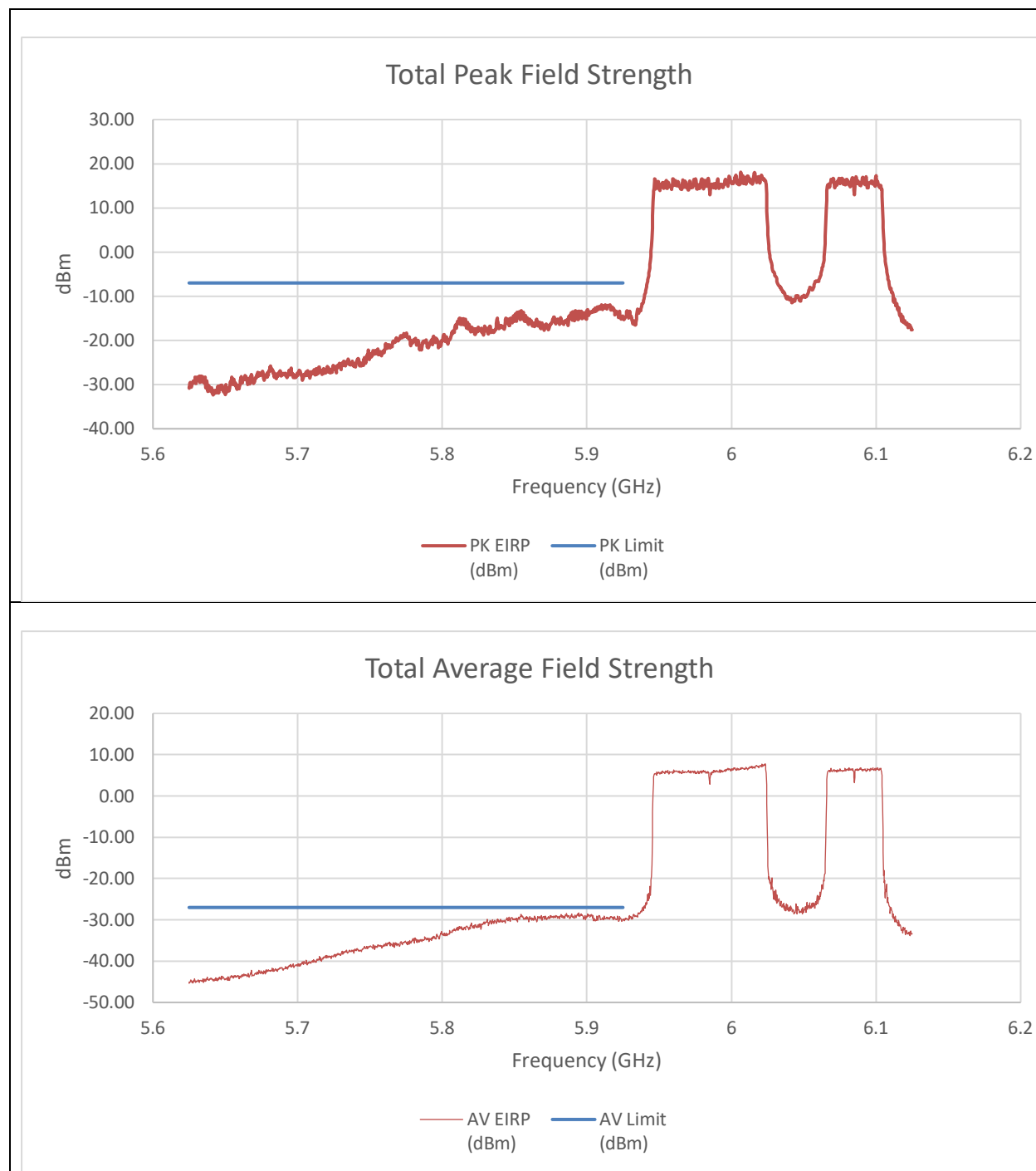


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.89875	-20.16	-23.85	-10.404	-7.00	-3.404
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.90725	-41.12	-47.01	-31.826	-27.000	-4.826

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.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T(NON-CONTIGUOUS)
STANDARD POWER

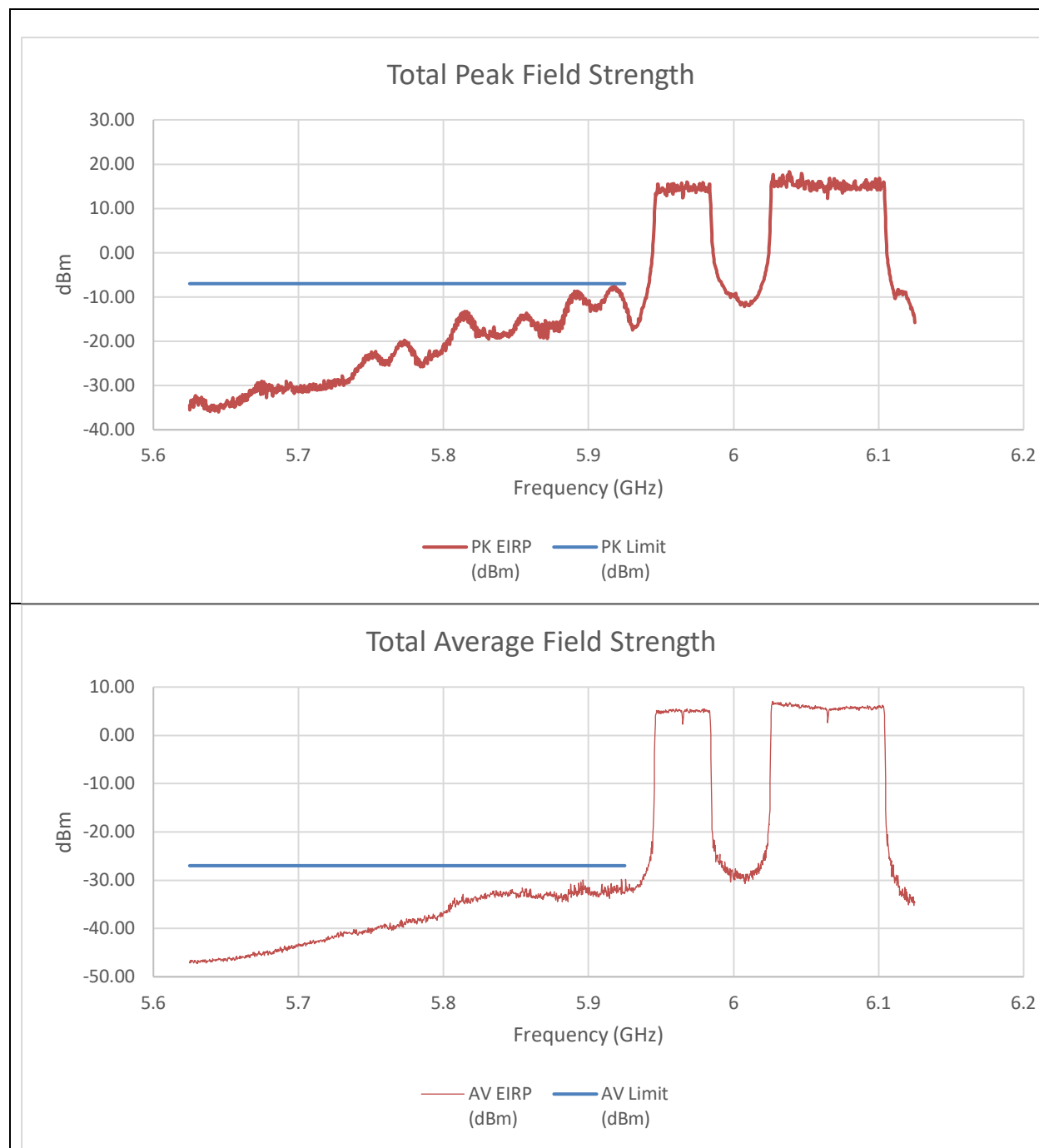


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.916	-21.04	-27.61	-11.965	-7.00	-4.965
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8945	-38.57	-41.01	-28.312	-27.000	-1.312

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.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+996T(NON-CONTIGUOUS)
STANDARD POWER

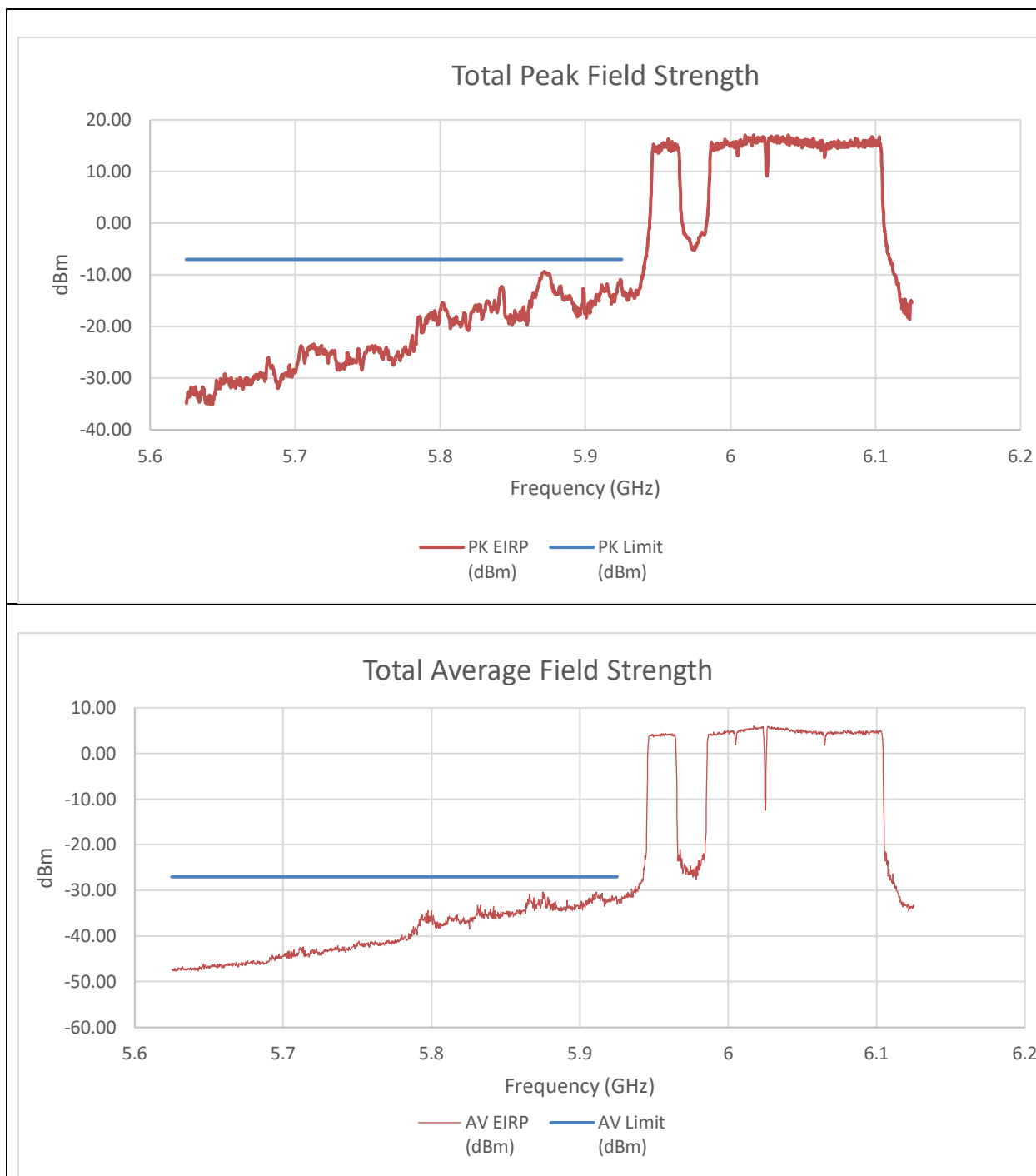


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.91725	-17.74	-20.18	-7.571	-7.00	-0.571
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.92275	-39.76	-43.32	-29.877	-27.000	-2.877

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.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 242T+484T+996T(NON-CONTIGUOUS)
STANDARD POWER

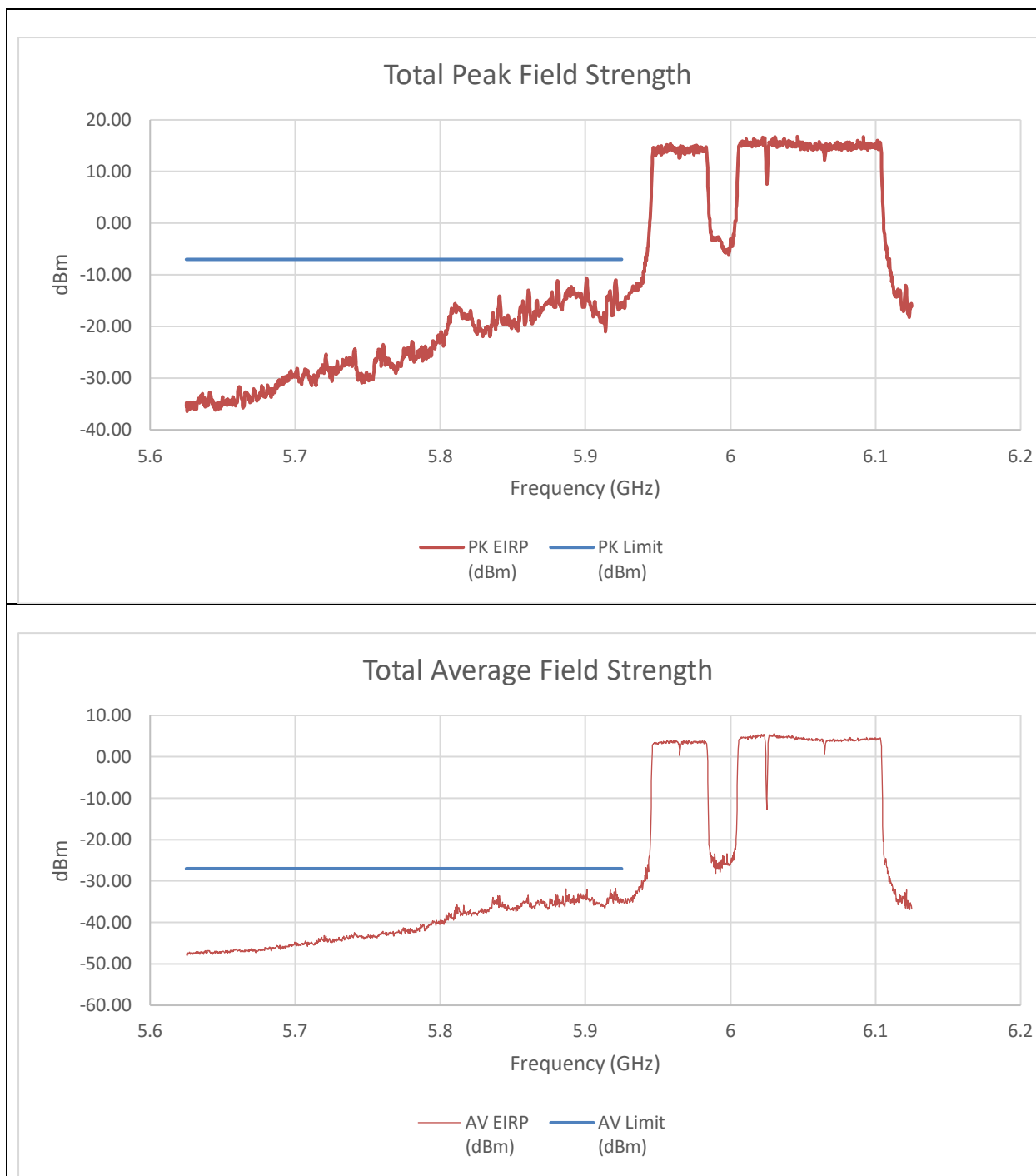


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.87175	-18.66	-24.01	-9.338	-7.00	-2.338
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.87525	-39.36	-45.99	-30.296	-27.00	-3.296

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+242T+996T(NON-CONTIGUOUS)
STANDARD POWER

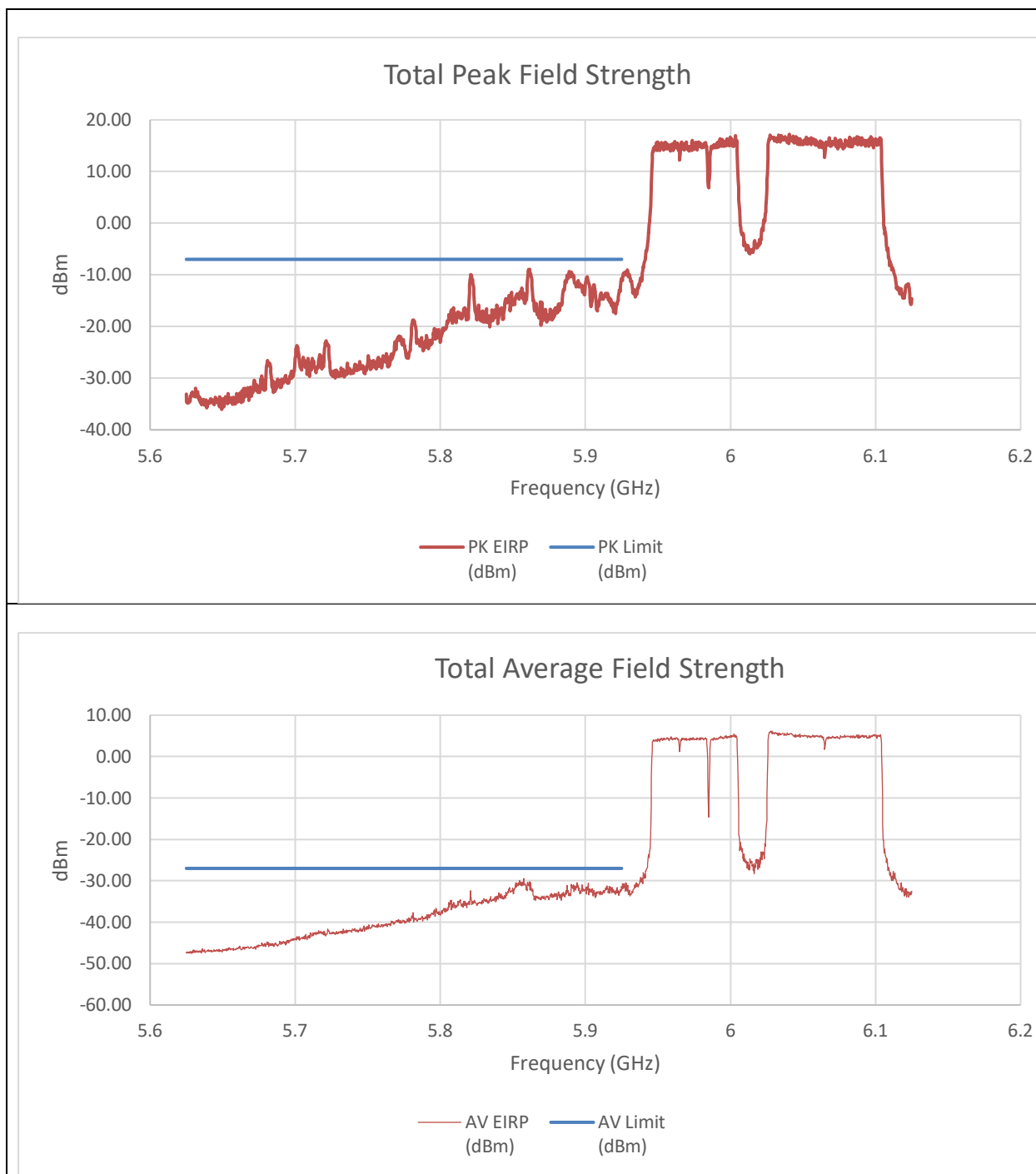


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.90075	-19.89	-25.24	-10.568	-7.00	-3.568
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.92075	-40.86	-47.18	-31.739	-27.000	-4.739

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+242T+996T(NON-CONTIGUOUS 2)
STANDARD POWER

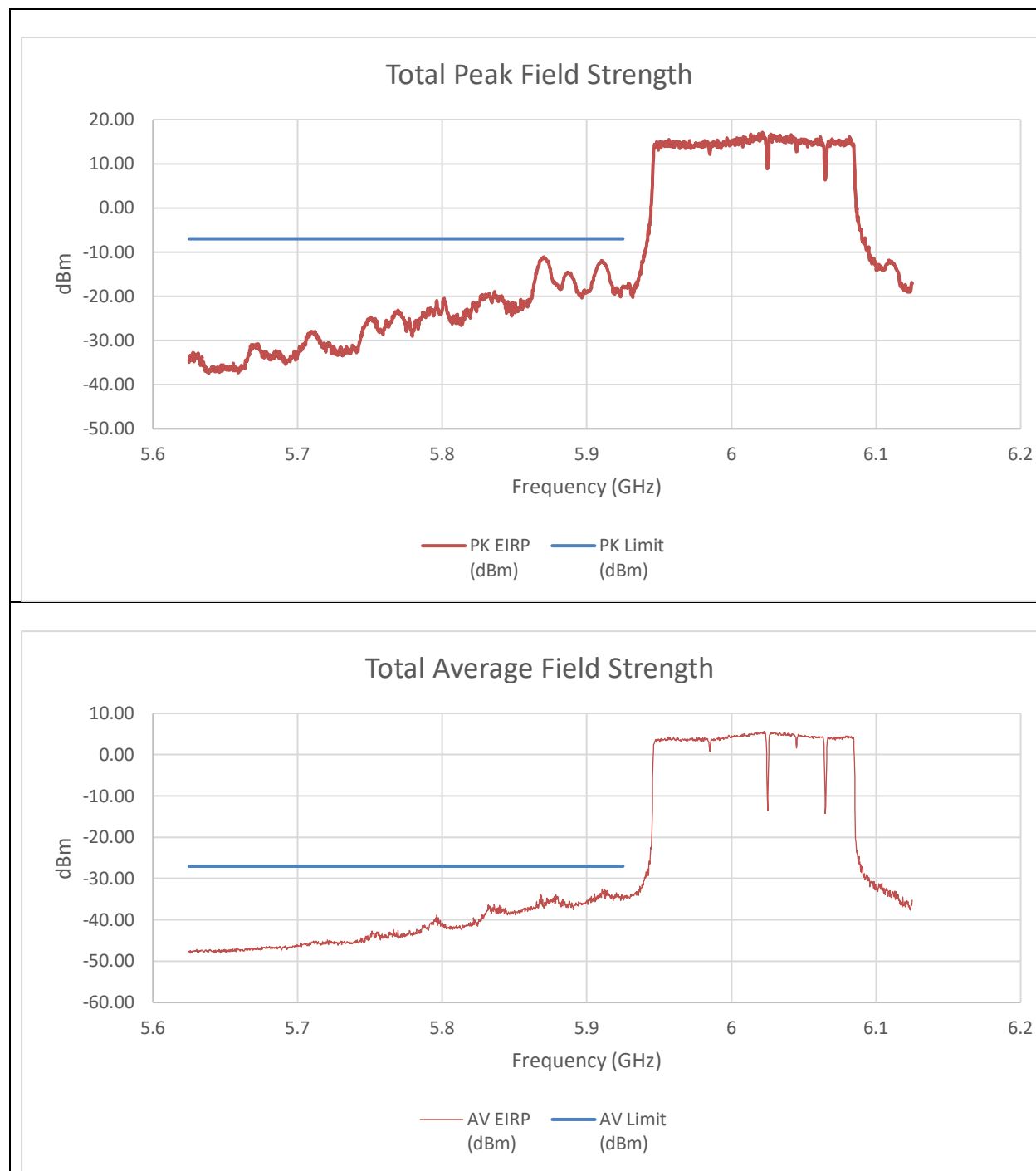


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.86125	-18.4	-23.18	-8.943	-7.00	-1.943
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8575	-38.24	-46.55	-29.413	-27.000	-2.413

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T+242T(CONTIGUOUS)
STANDARD POWER

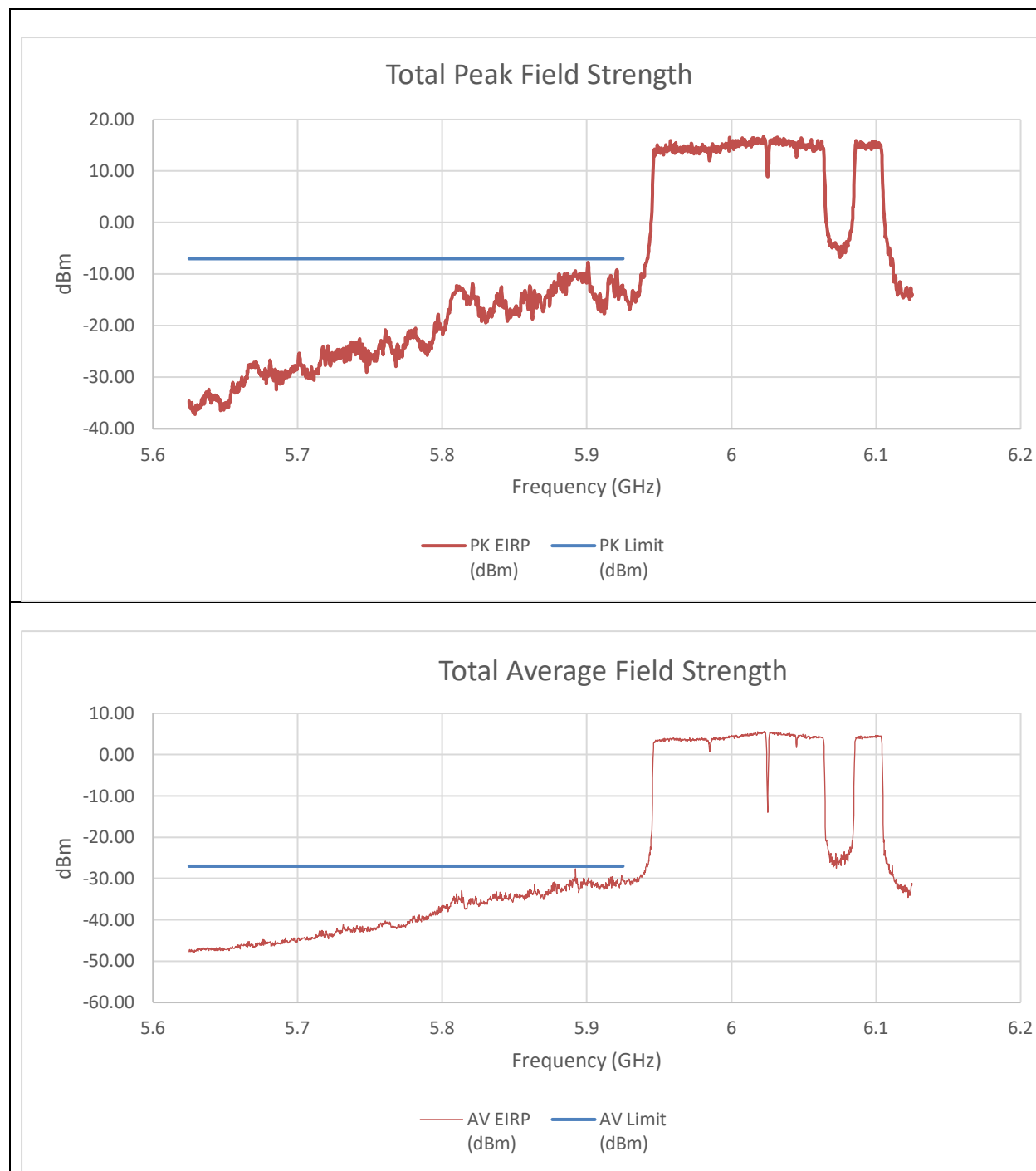


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.87025	-20.89	-24.37	-11.070	-7.00	-4.070
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.9105	-41.75	-47.44	-32.503	-27.000	-5.503

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T+242T(NON-CONTIGUOUS)
STANDARD POWER

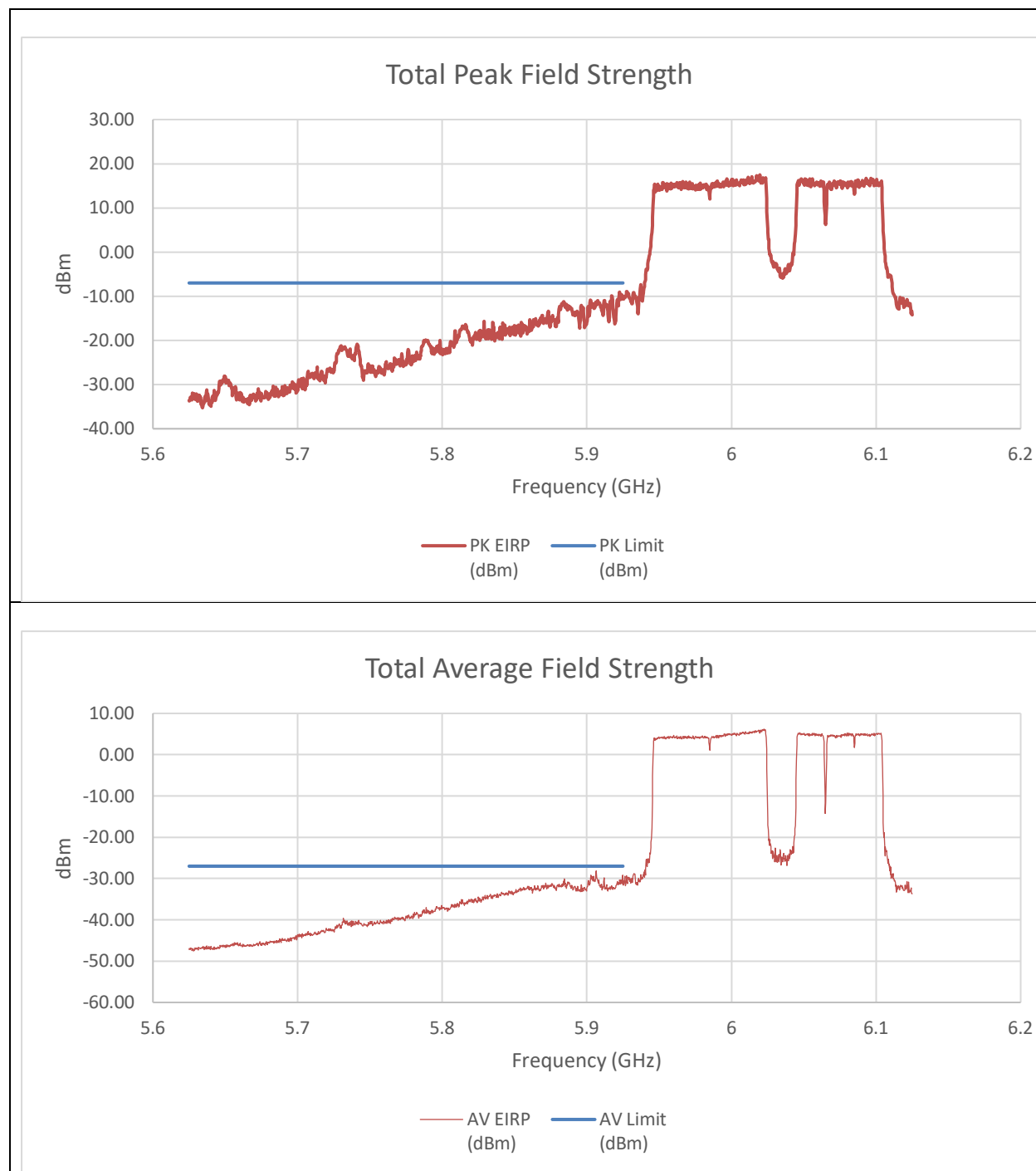


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.901	-17.61	-20.94	-7.743	-7.00	-0.743
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.89225	-36.1	-48.35	-27.639	-27.000	-0.639

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+242T+484T(NON-CONTIGUOUS)
STANDARD POWER

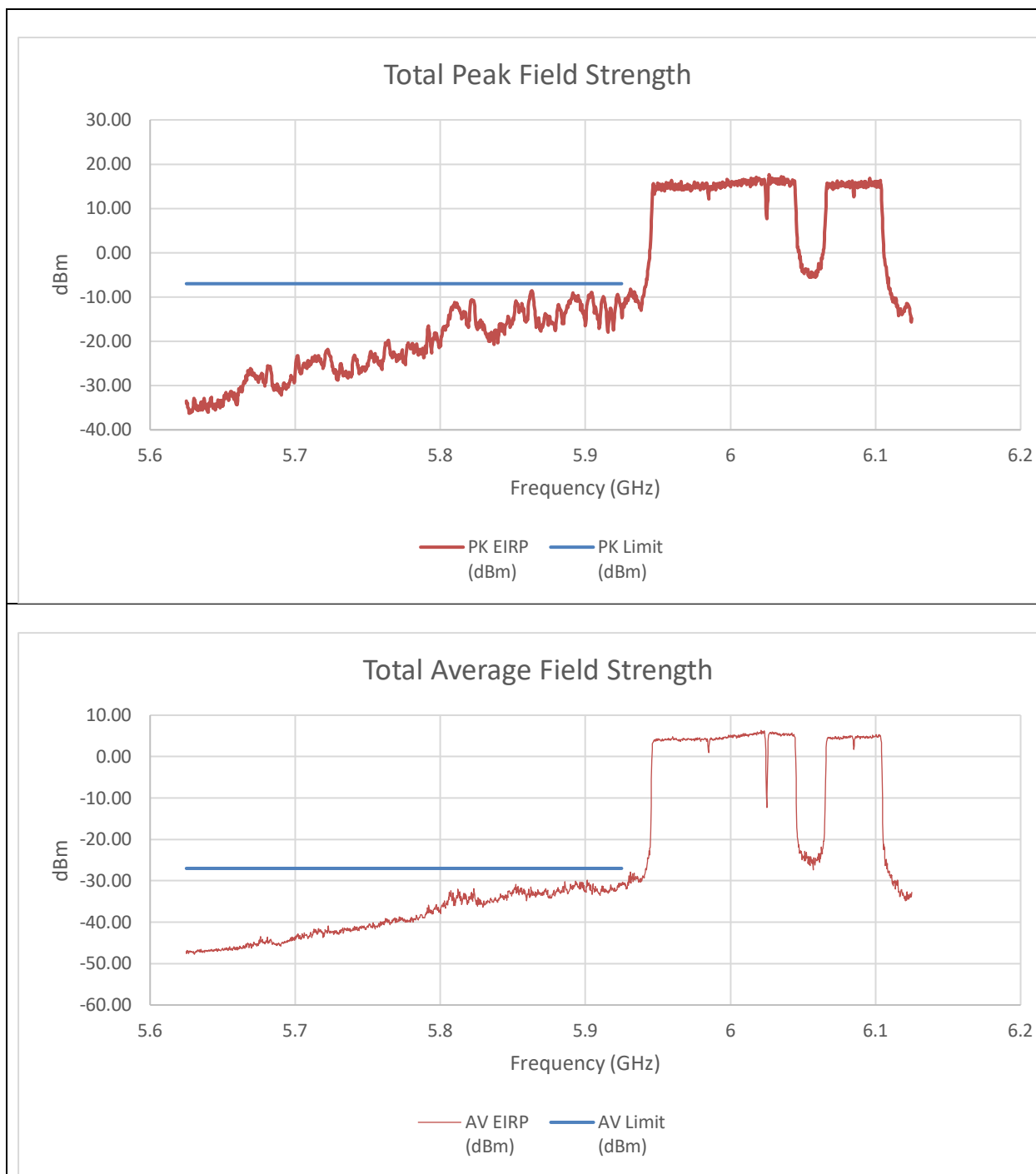


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.9225	-18.52	-23.4	-9.088	-7.00	-2.088
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.9065	-37.42	-42.71	-28.085	-27.000	-1.085

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+242T+484T(NON-CONTIGUOUS 2)
STANDARD POWER

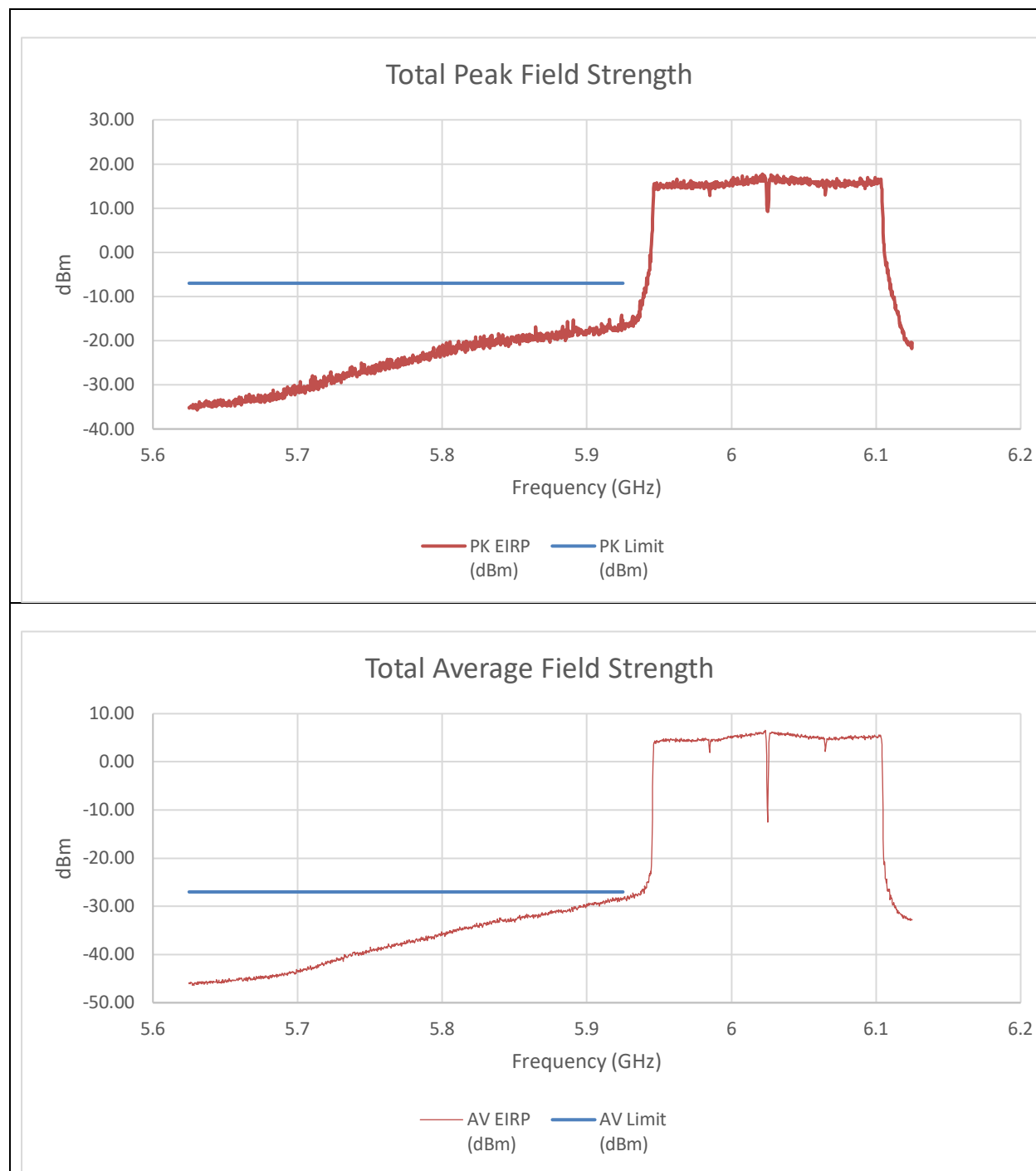


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.86325	-18.79	-21.27	-8.635	-7.00	-1.635
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.90125	-39.82	-42.72	-29.812	-27.000	-2.812

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 2x996T STANDARD POWER



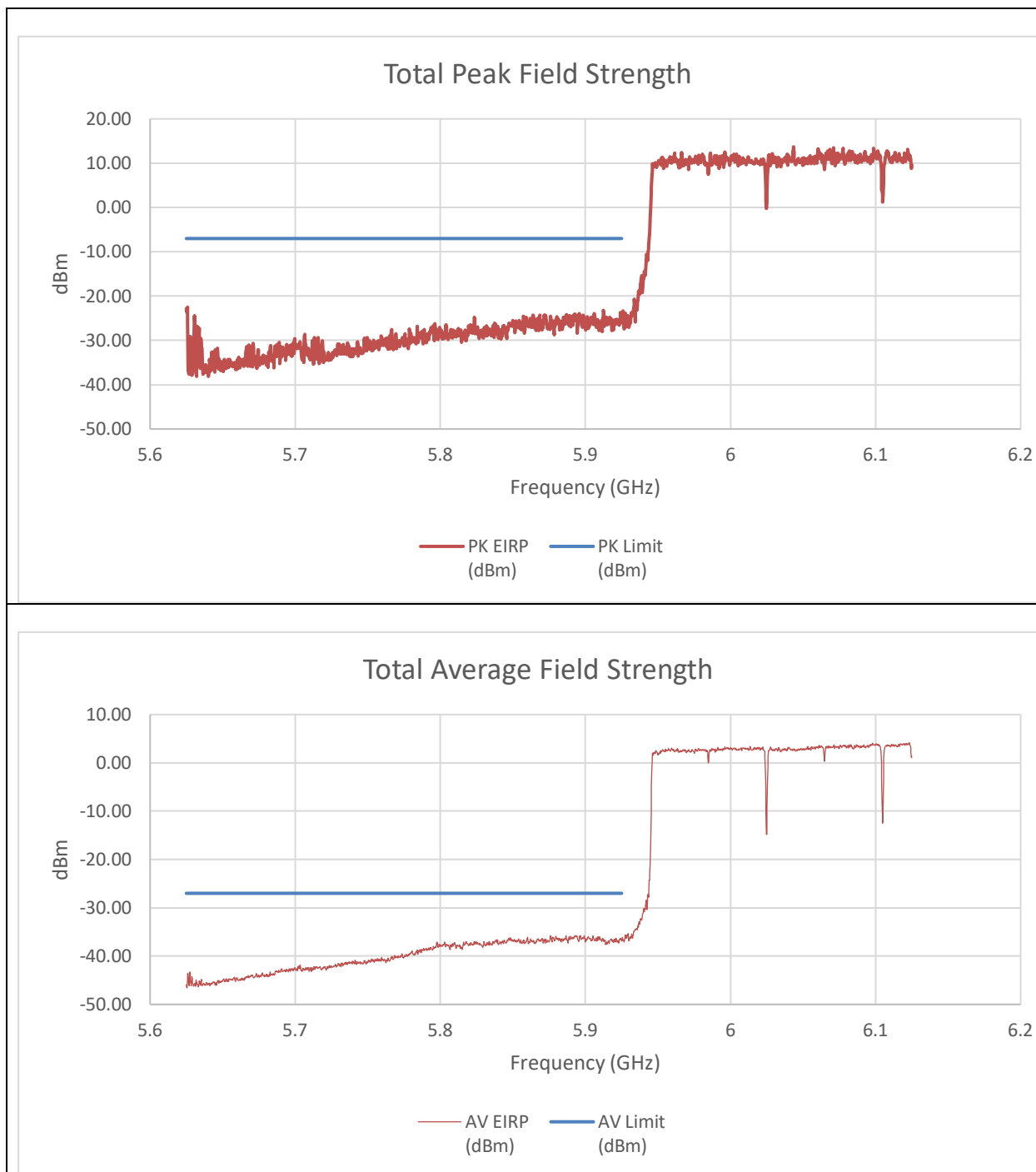
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.924	-31.65	-22.98	-14.217	-7.00	-7.217
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.92025	-43.08	-37.42	-28.166	-27.000	-1.166

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

9.6.6. 802.11be EHT320 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T(CONTIGUOUS) STANDARD POWER

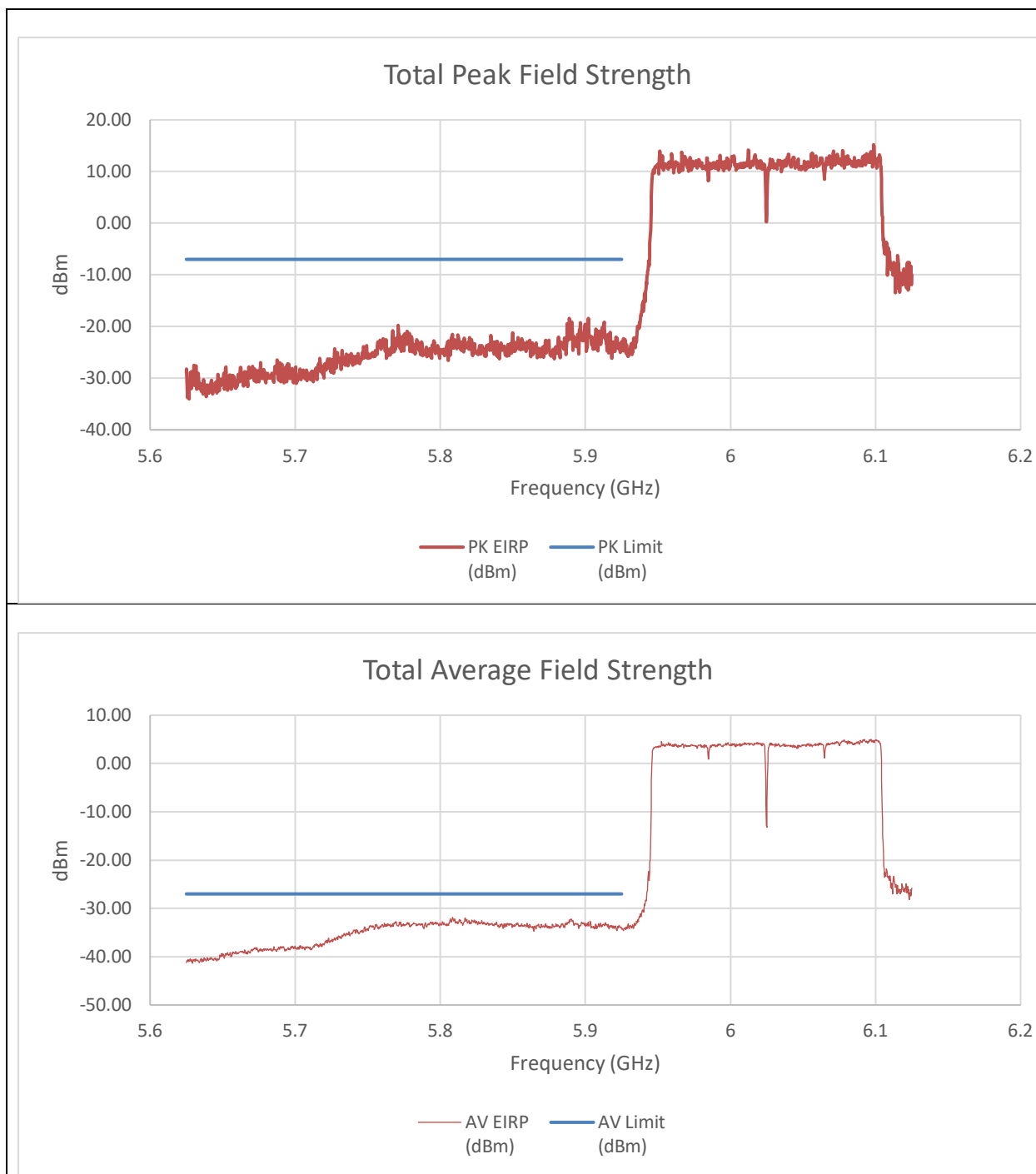


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.70	-41.01	-24.61	-7.00	-17.61
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.960	-50.820	-36.383	-27.000	-9.383

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T(NON-CONTIGUOUS)
STANDARD POWER

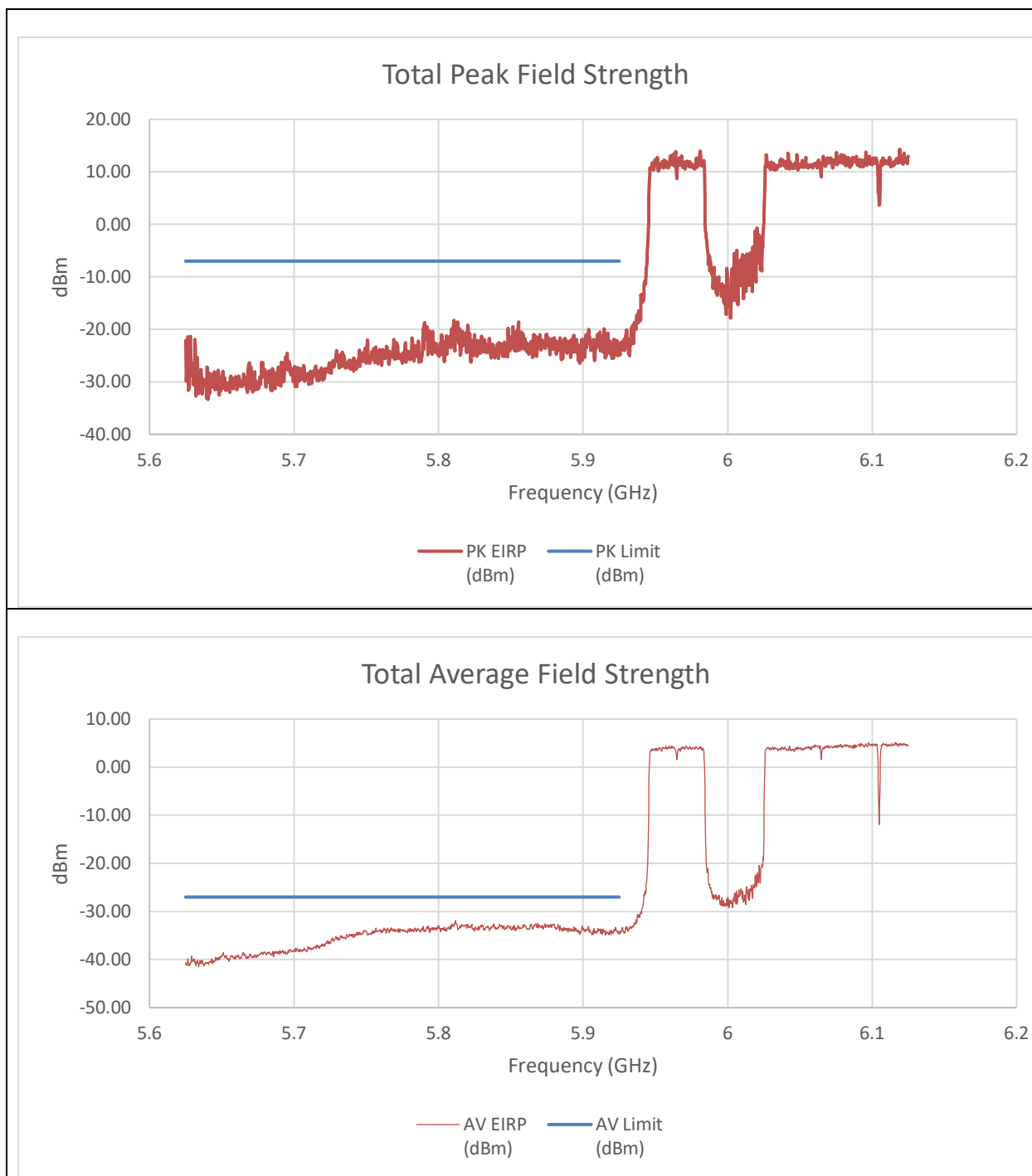


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-34.89	-33.58	-22.97	-7.00	-15.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.240	-45.750	-34.127	-27.000	-7.127

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 484T+2x996T(NON-CONTIGUOUS)
STANDARD POWER

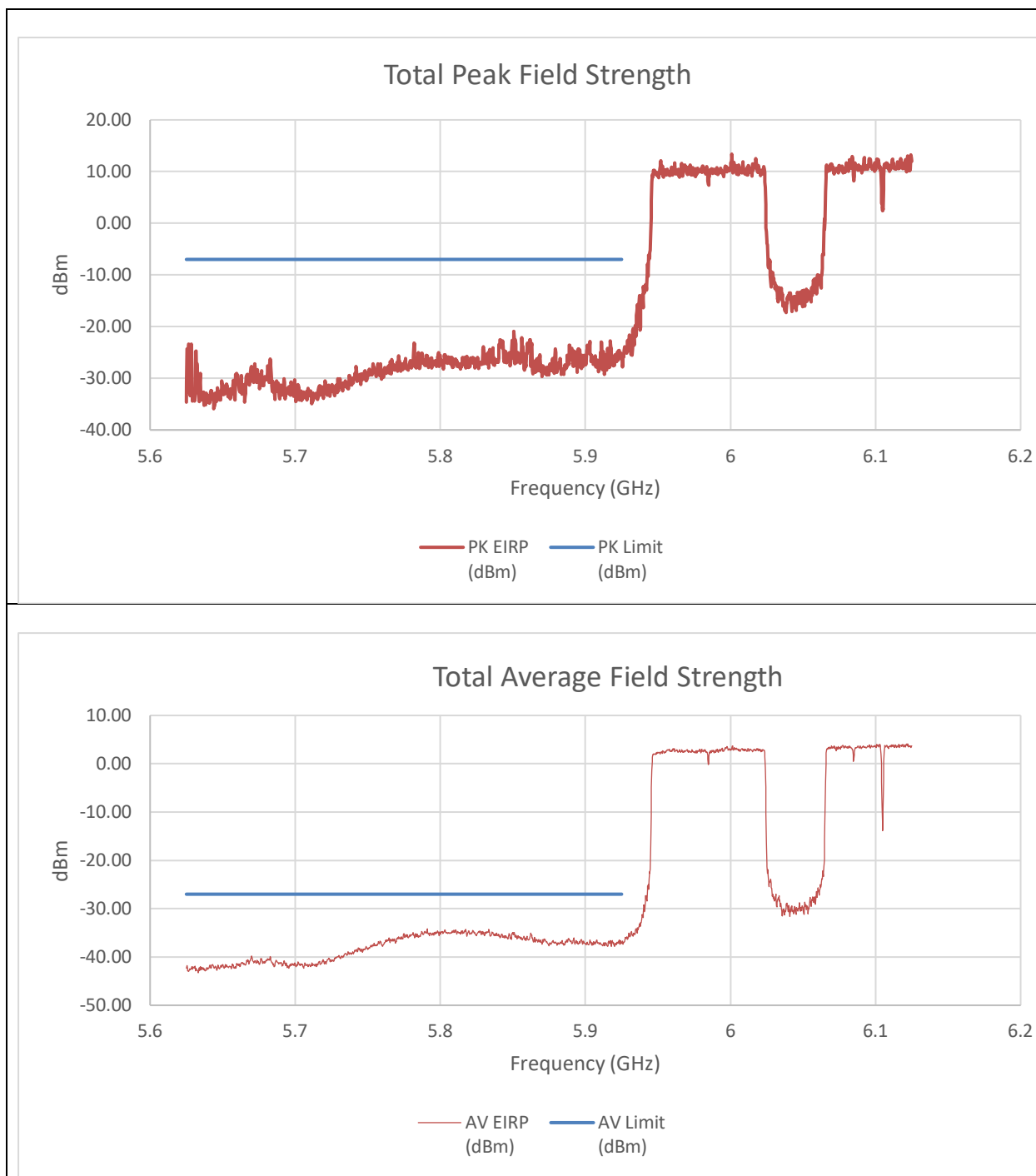


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.21	-37.31	-23.57	-7.00	-16.57
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-44.860	-47.090	-34.473	-27.000	-7.473

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+996T(NON-CONTIGUOUS)
STANDARD POWER

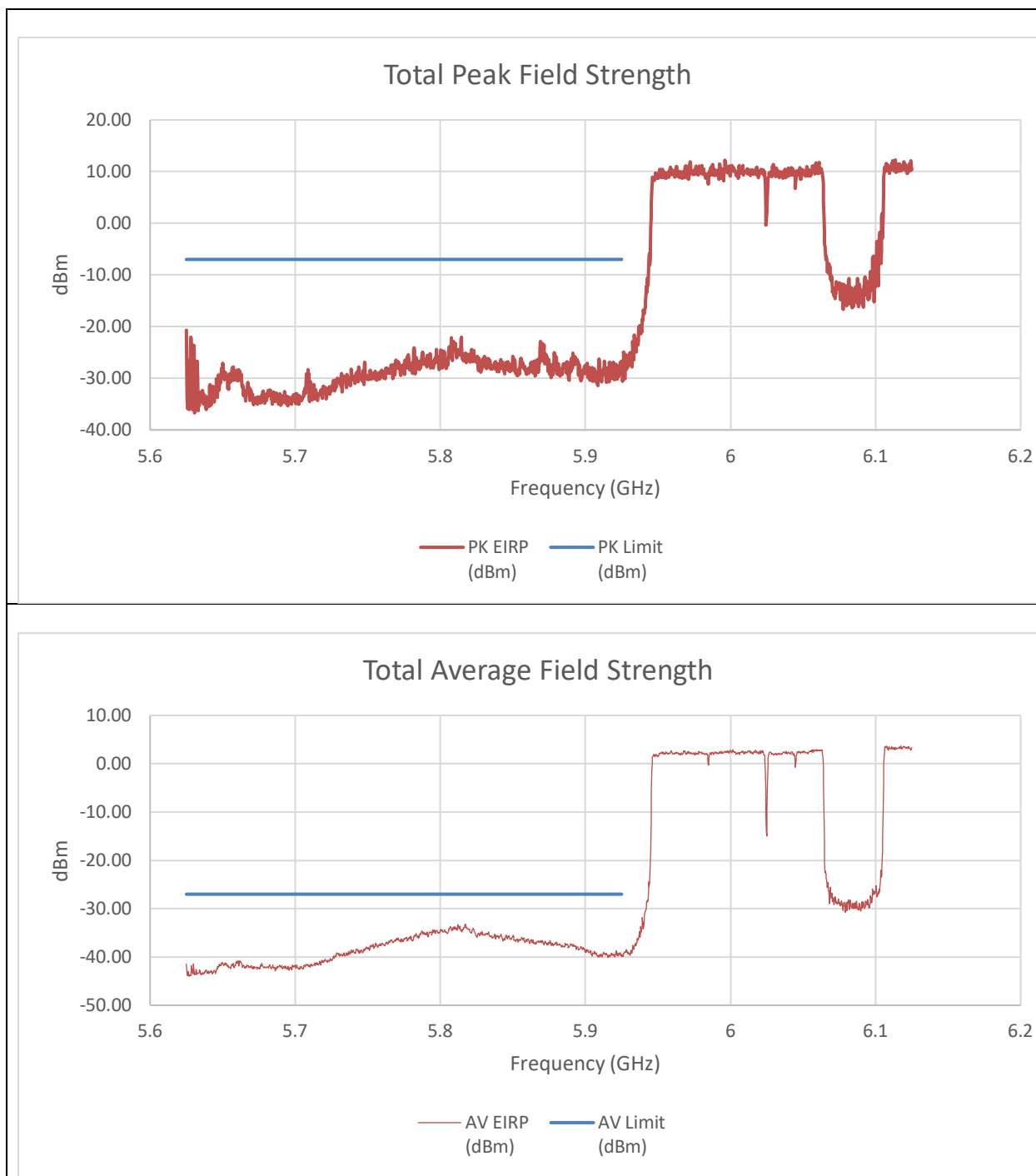


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.95	-37.00	-26.23	-7.00	-19.23
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.490	-48.490	-37.130	-27.000	-10.130

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+996T(NON-CONTIGUOUS 2)
STANDARD POWER

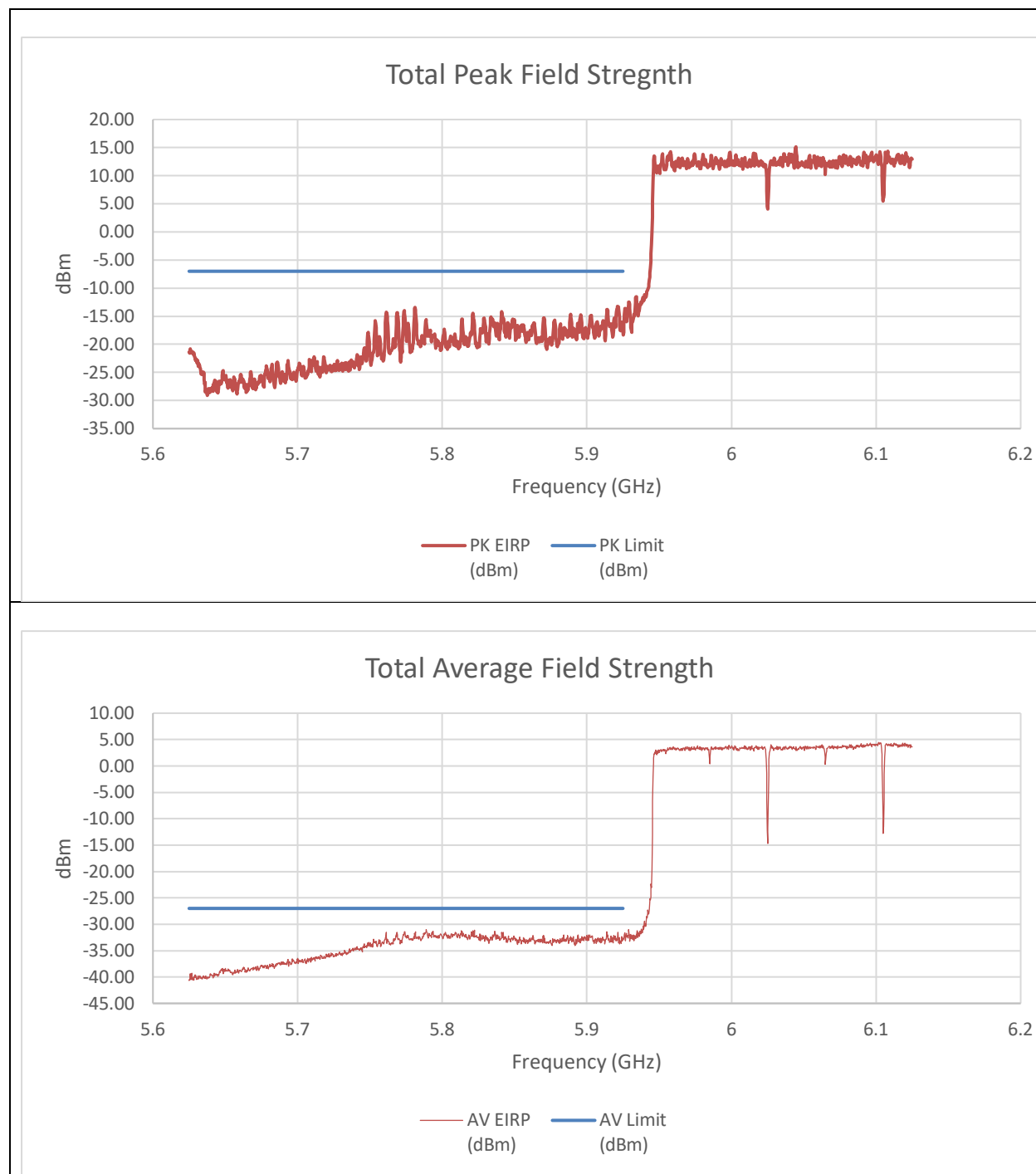


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.95	-36.52	-26.68	-7.00	-19.68
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.81725	-43.12	-46.5	-33.13	-27	-6.13

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T(CONTIGUOUS) STANDARD POWER

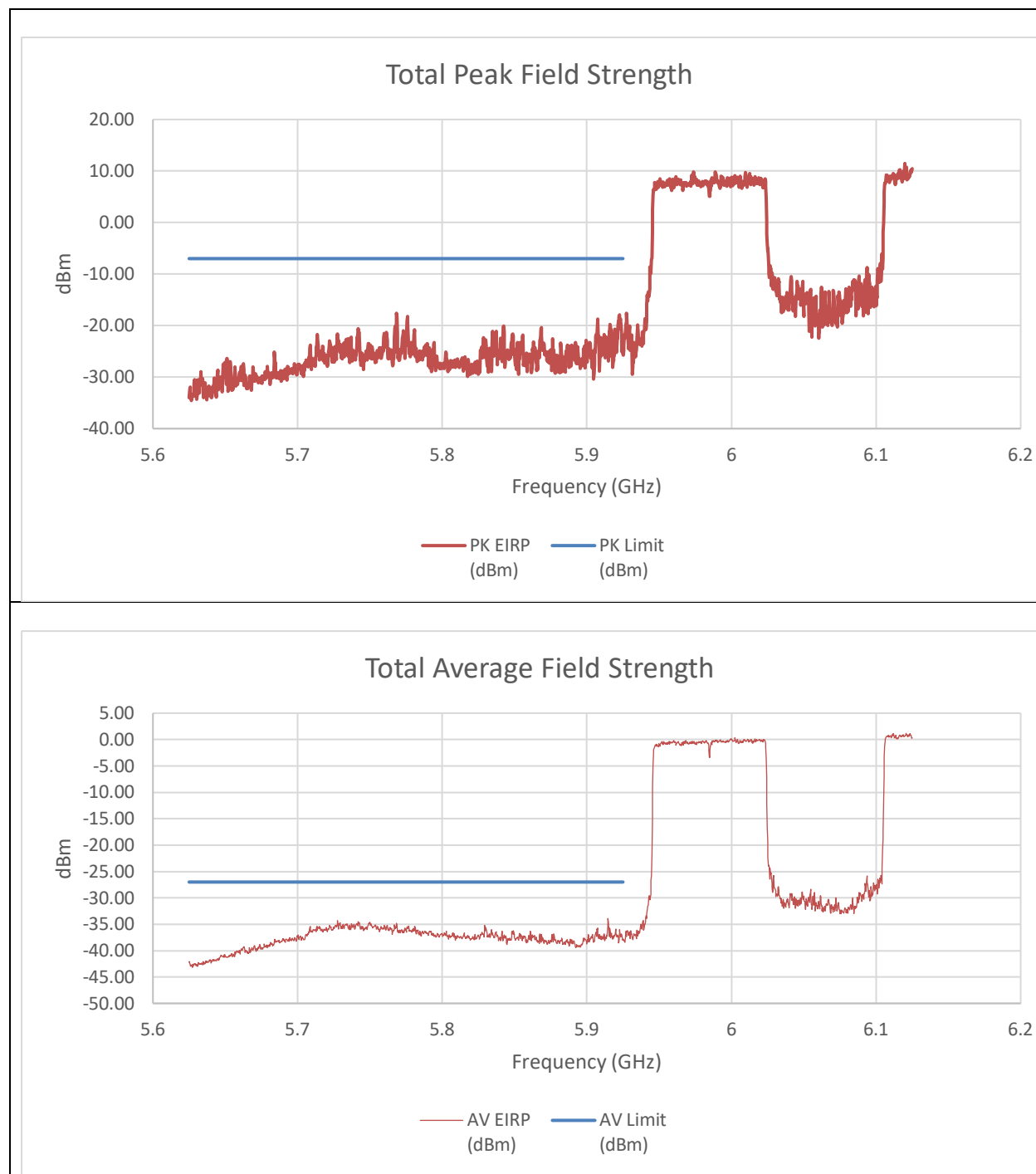


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-27.90	-29.84	-17.54	-7.00	-10.54
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-42.960	-46.010	-32.838	-27.000	-5.838

An array gain of 8.21 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T(NON-CONTIGUOUS) STANDARD POWER

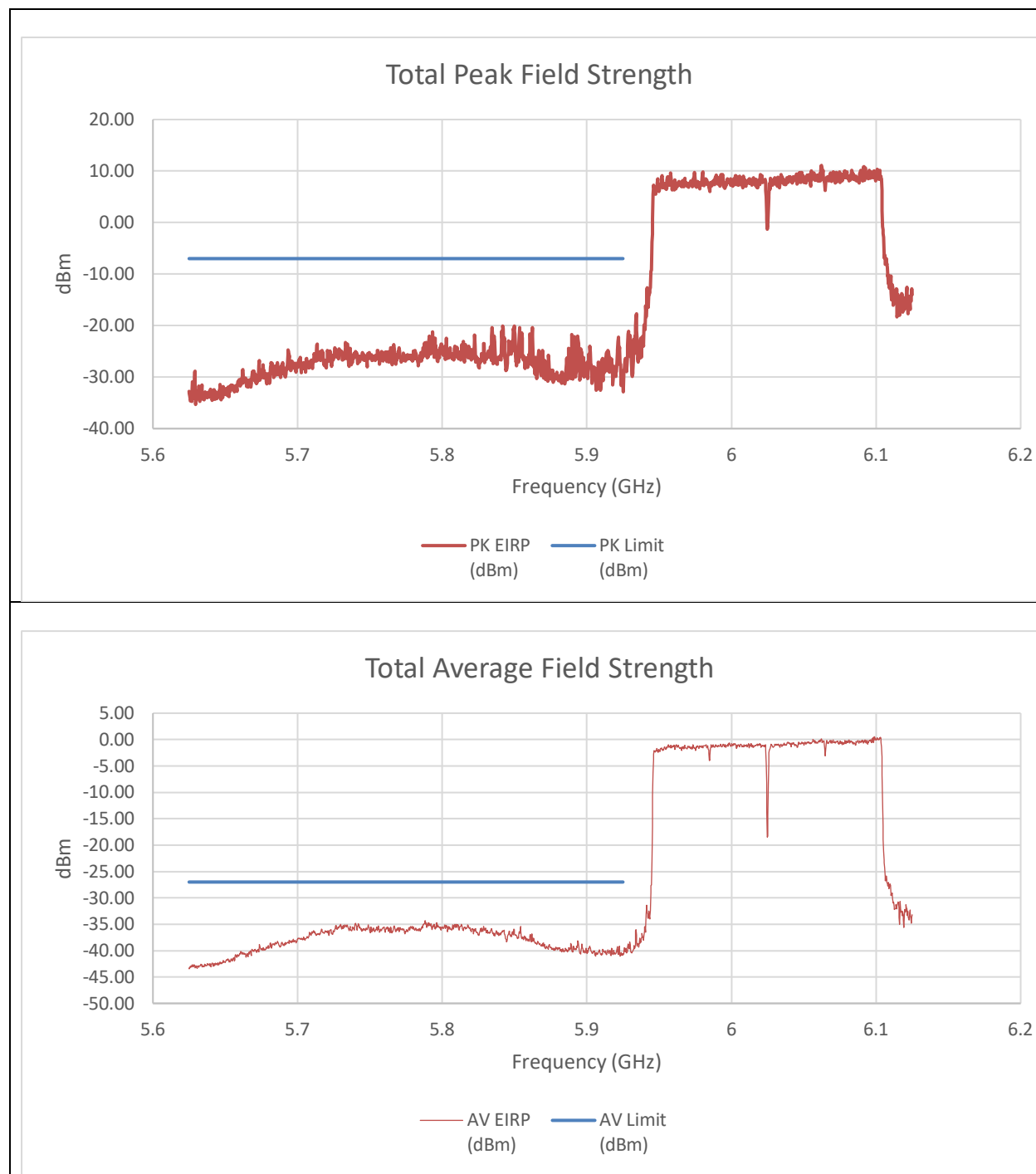


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.38	-34.92	-25.38	-7.00	-18.38
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.91475	-45.74	-44.78	-33.86	-27	-6.86

An array gain of 8.21 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T(NON-CONTIGUOUS 2)
STANDARD POWER

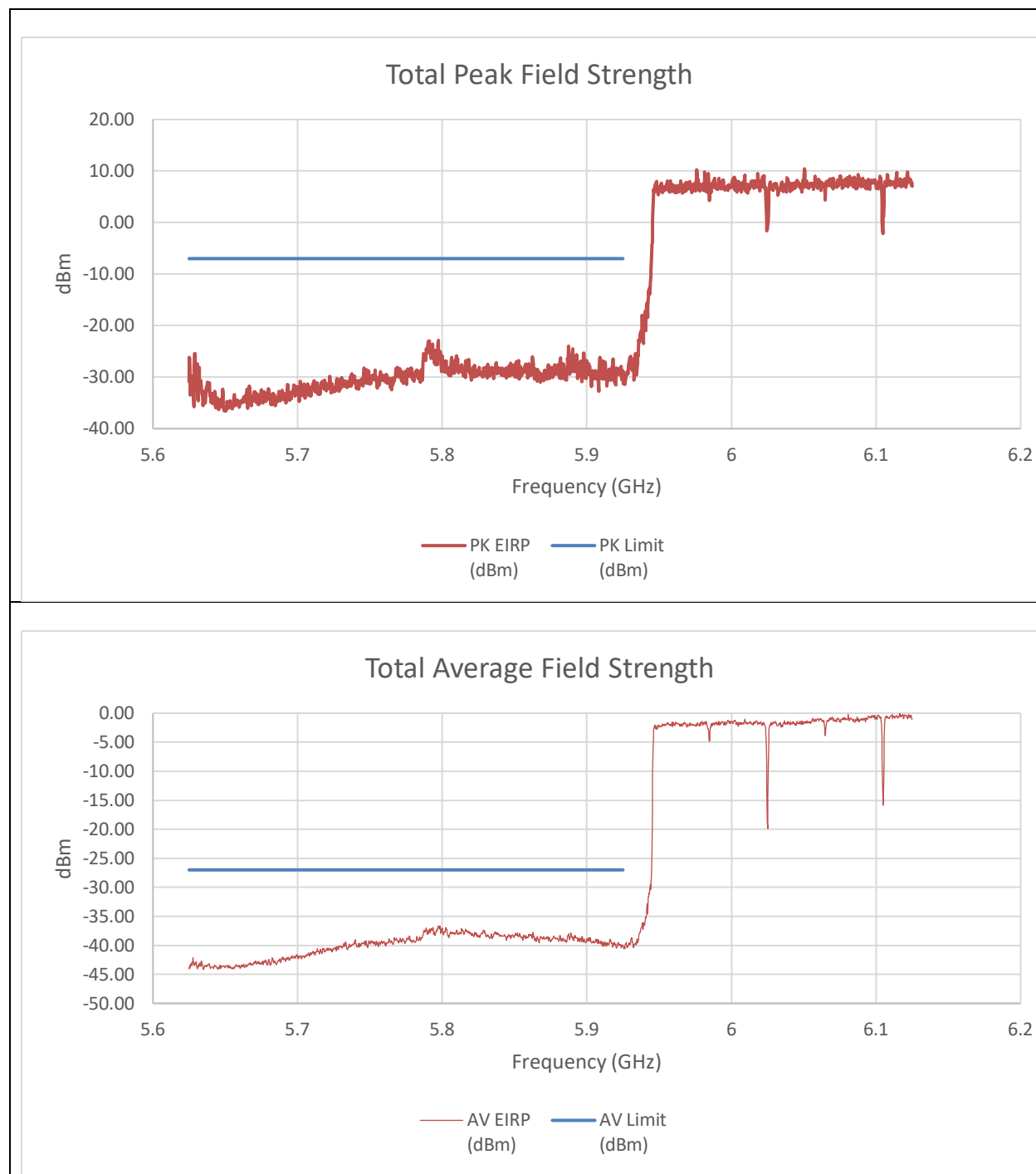


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-45.21	-40.16	-30.77	-7.00	-23.77
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.78825	-46.25	-45.27	-34.35	-27	-7.35

An array gain of 8.21 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T+484T(CONTIGUOUS) STANDARD POWER

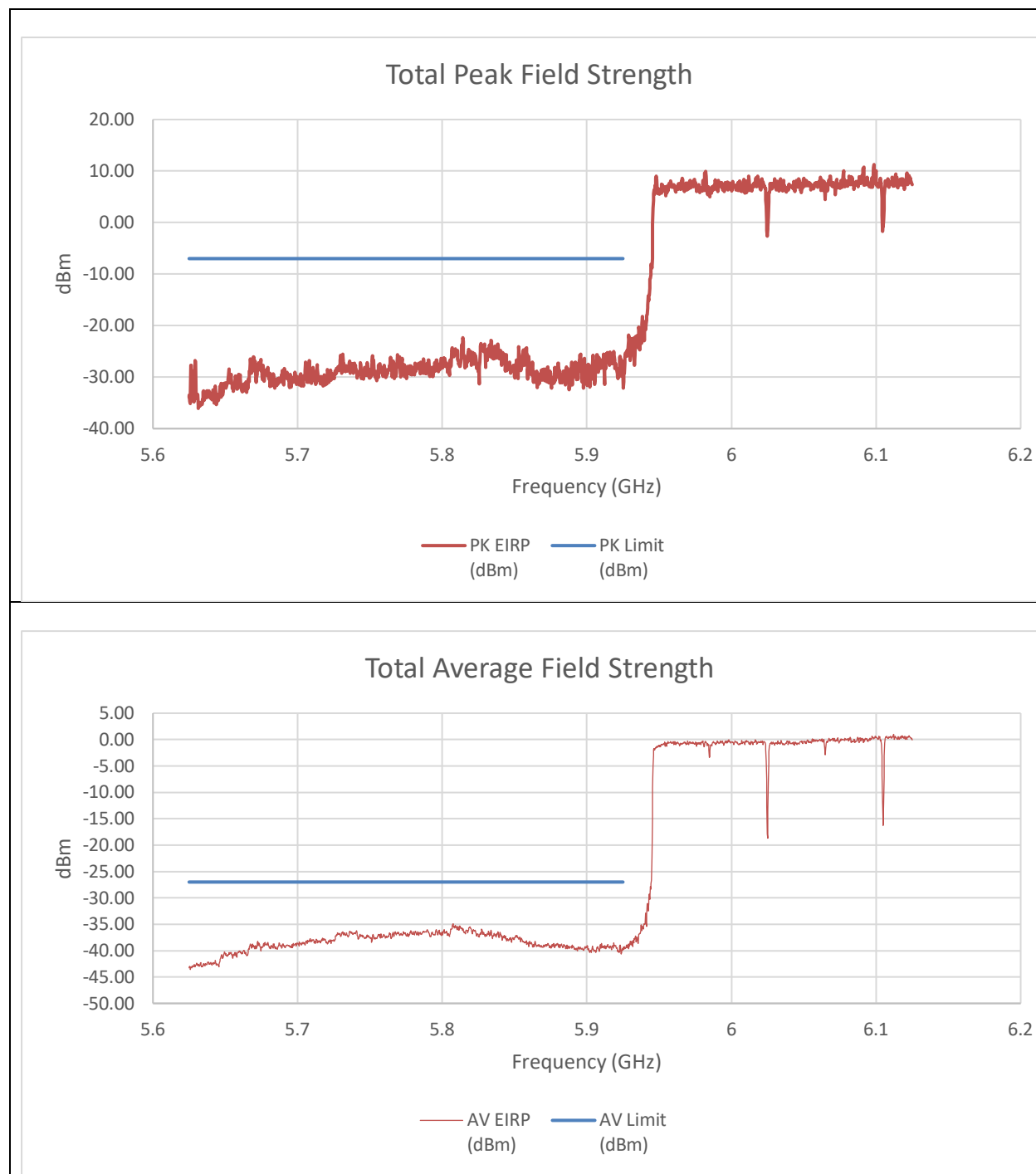


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-41.73	-38.84	-28.83	-7.00	-21.83
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.7975	-46.92	-49.5	-36.61	-27	-9.61

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T+484T(NON-CONTIGUOUS)
STANDARD POWER

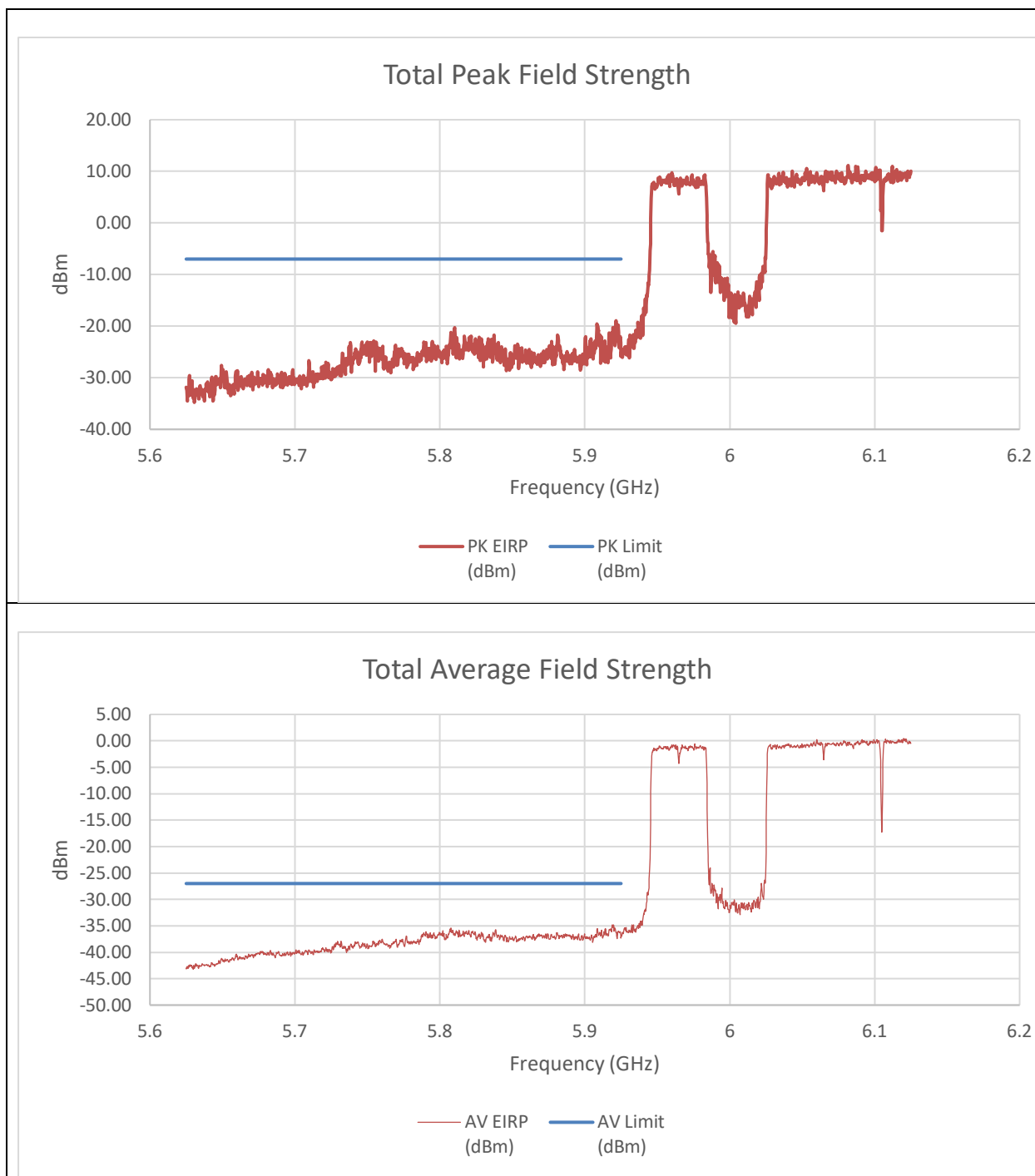


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-43.53	-37.74	-28.51	-7.00	-21.51
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8075	-45.3	-47.71	-34.93	-27	-7.93

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 484T+3x996T(NON-CONTIGUOUS)
STANDARD POWER

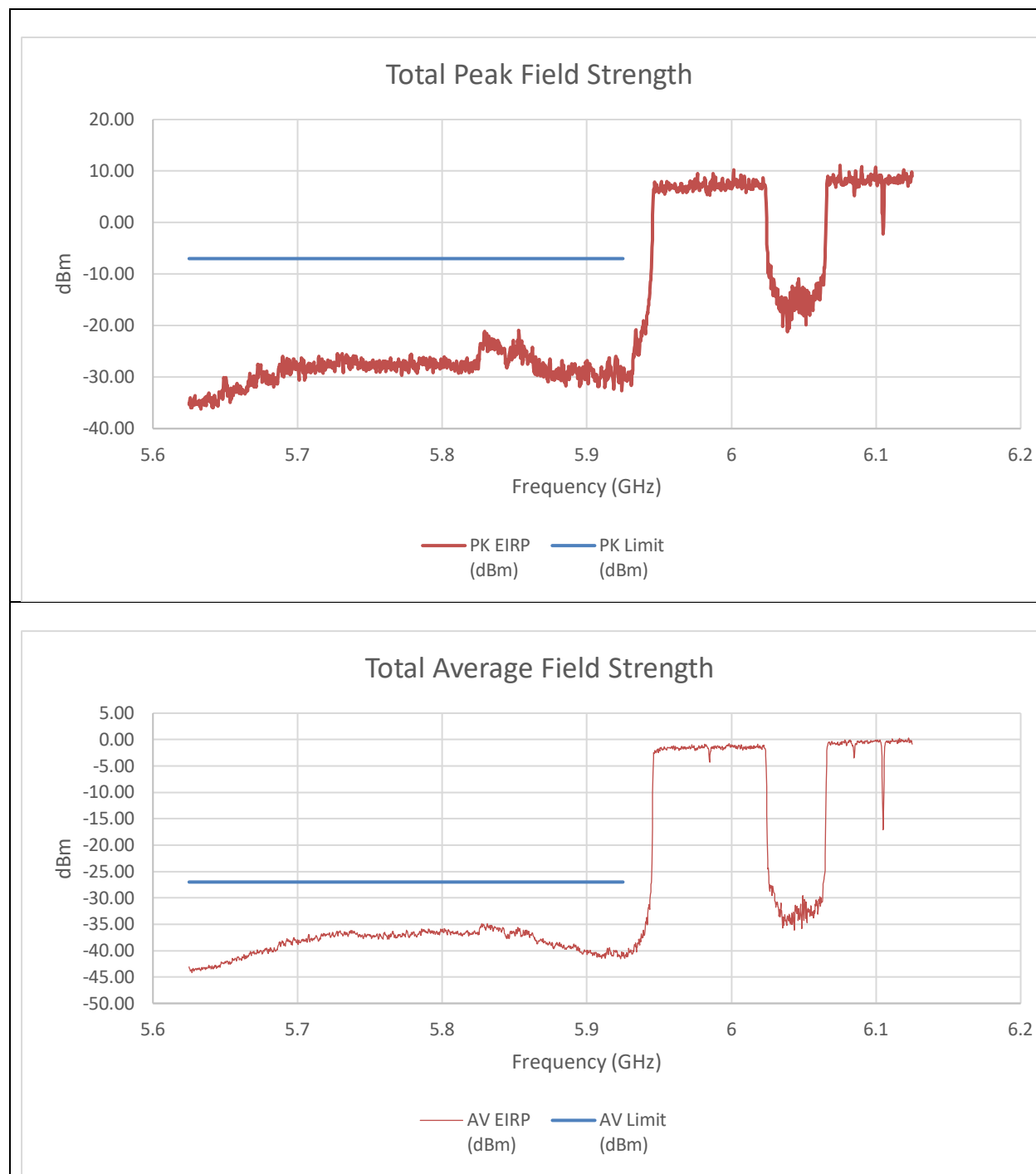


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.97	-35.79	-25.87	-7.00	-18.87
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.620	-48.840	-37.318	-27.000	-10.318

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+2x996T(NON-CONTIGUOUS)
STANDARD POWER

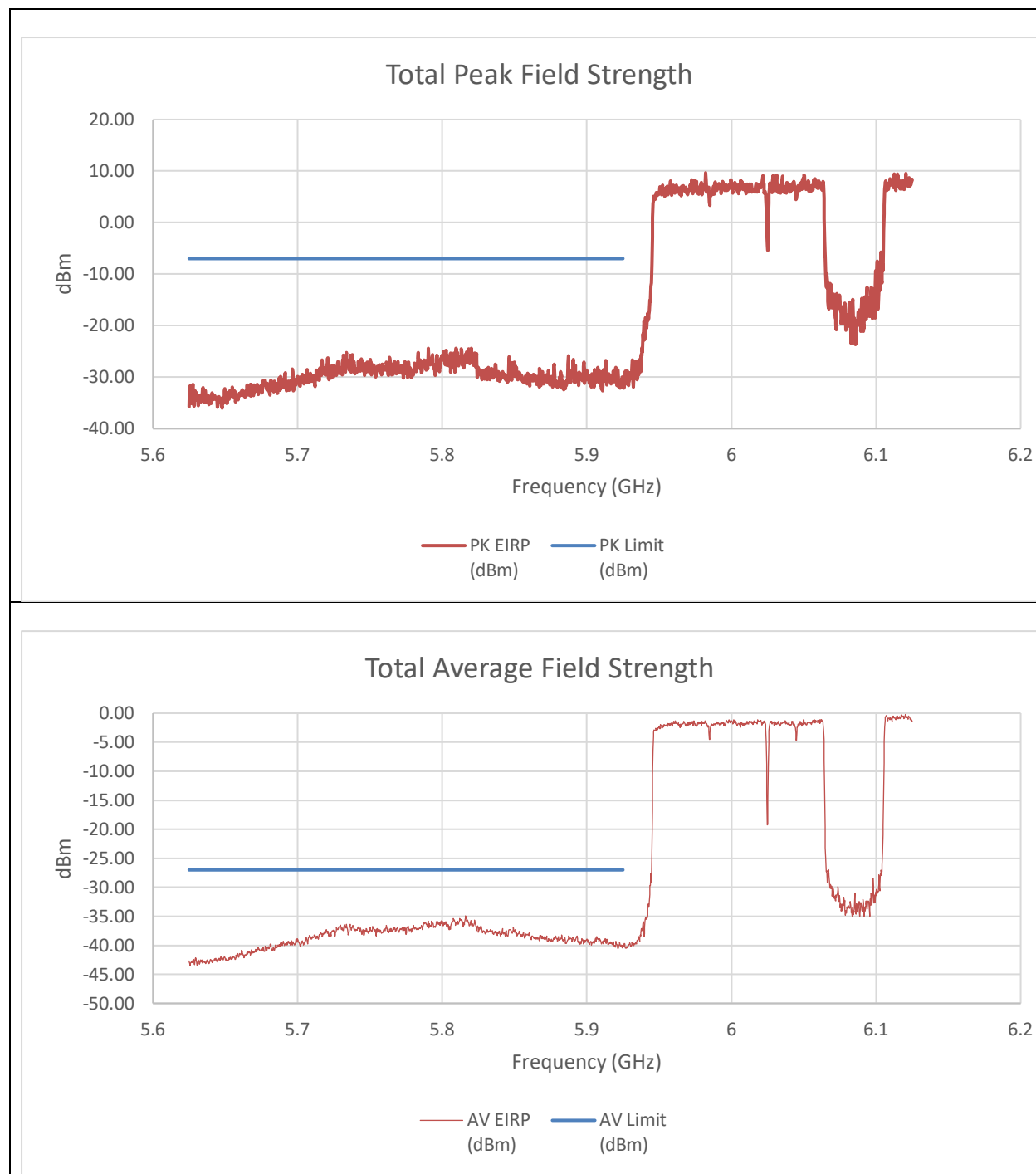


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.74	-39.14	-28.65	-7.00	-21.65
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.83125	-48.85	-44.68	-34.87	-27	-7.87

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

**LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+2x996T(NON-CONTIGUOUS 2)
STANDARD POWER**

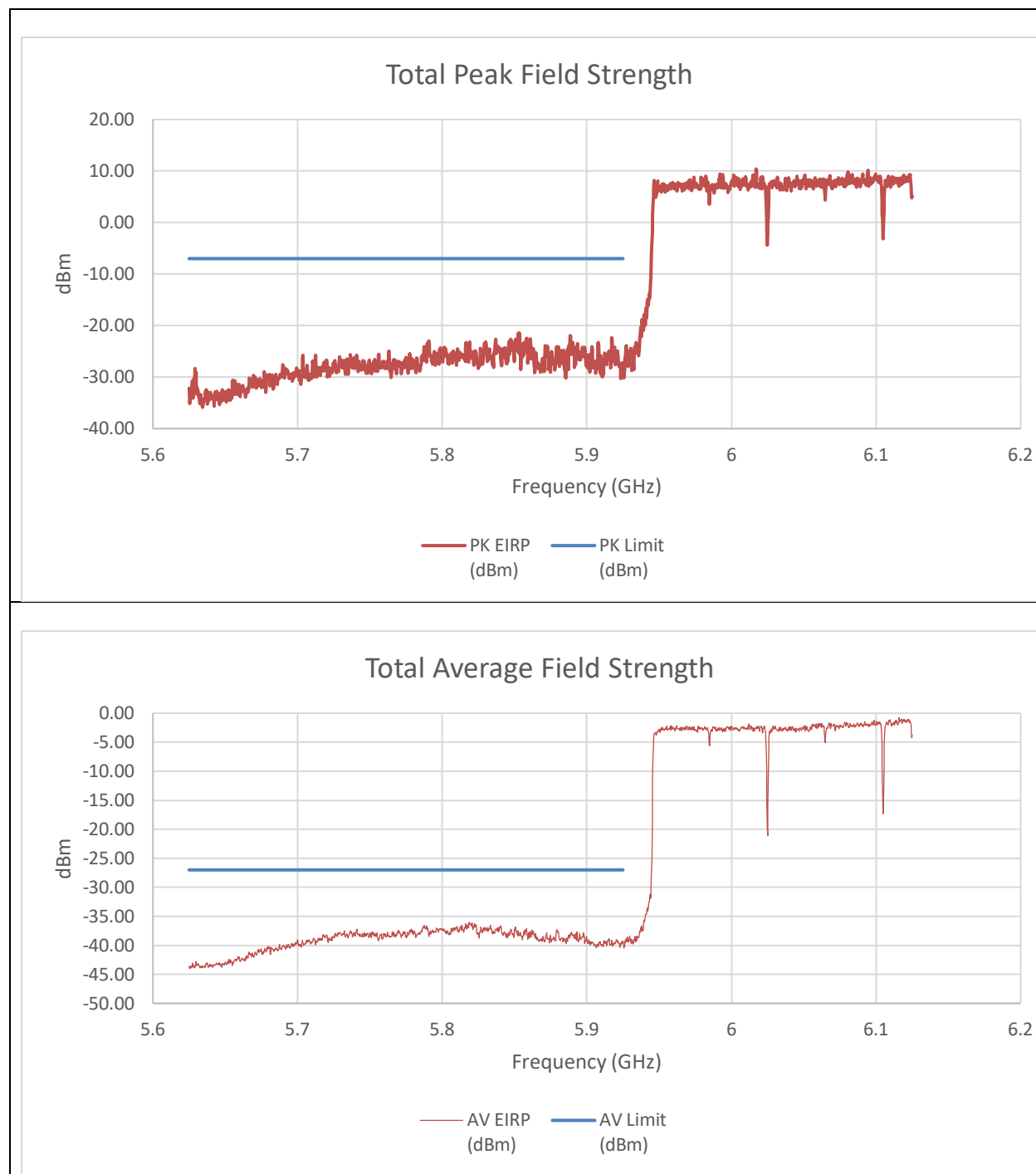


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.72	-43.15	-30.55	-7.00	-23.55
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.81625	-45.06	-48.07	-34.90	-27	-7.90

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T+996T(NON-CONTIGUOUS)
STANDARD POWER

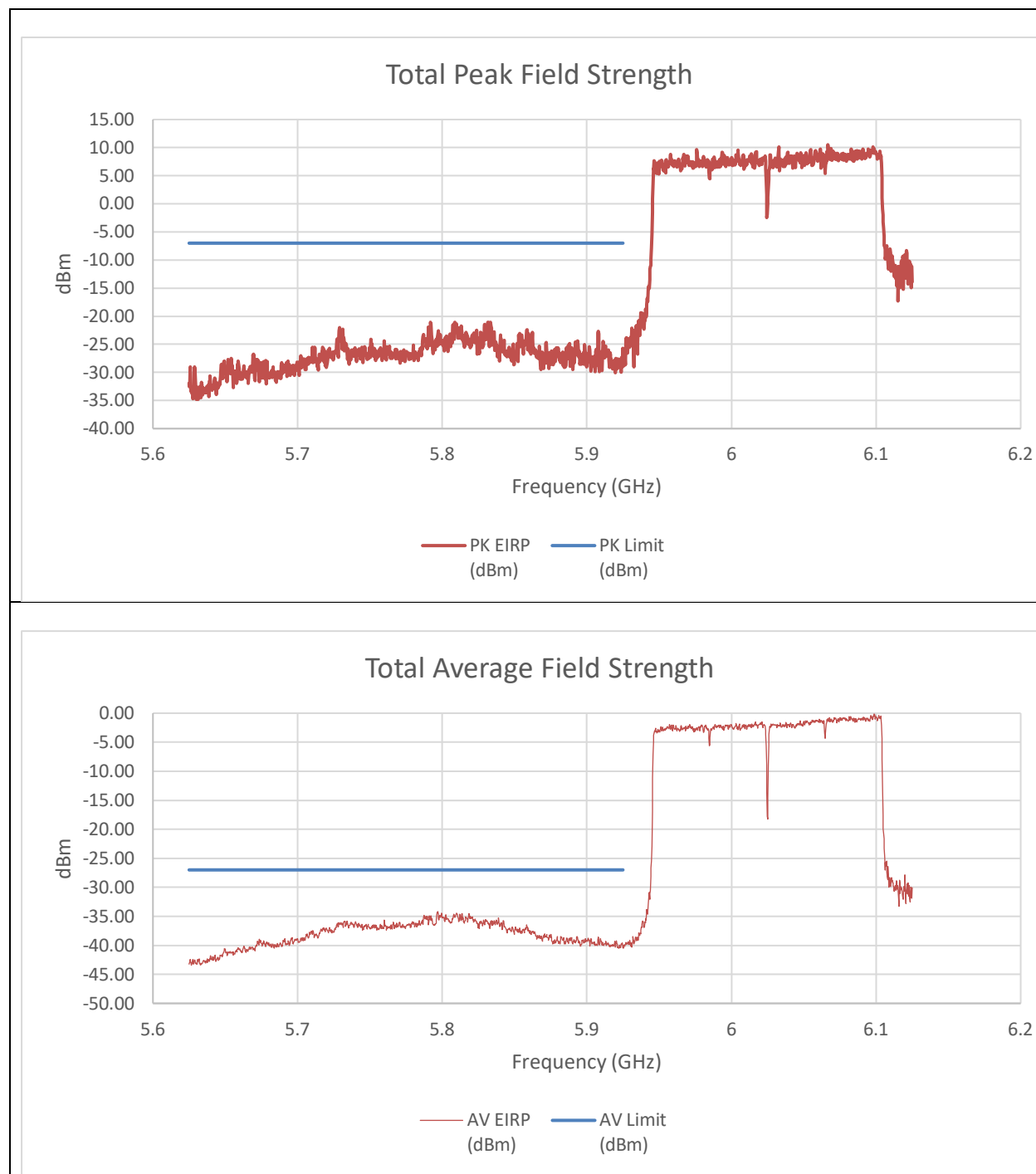


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.27	-37.79	-27.64	-7.00	-20.64
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.81875	-47.22	-47.62	-36.01	-27	-9.01

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T+996T(NON-CONTIGUOUS 2)
STANDARD POWER

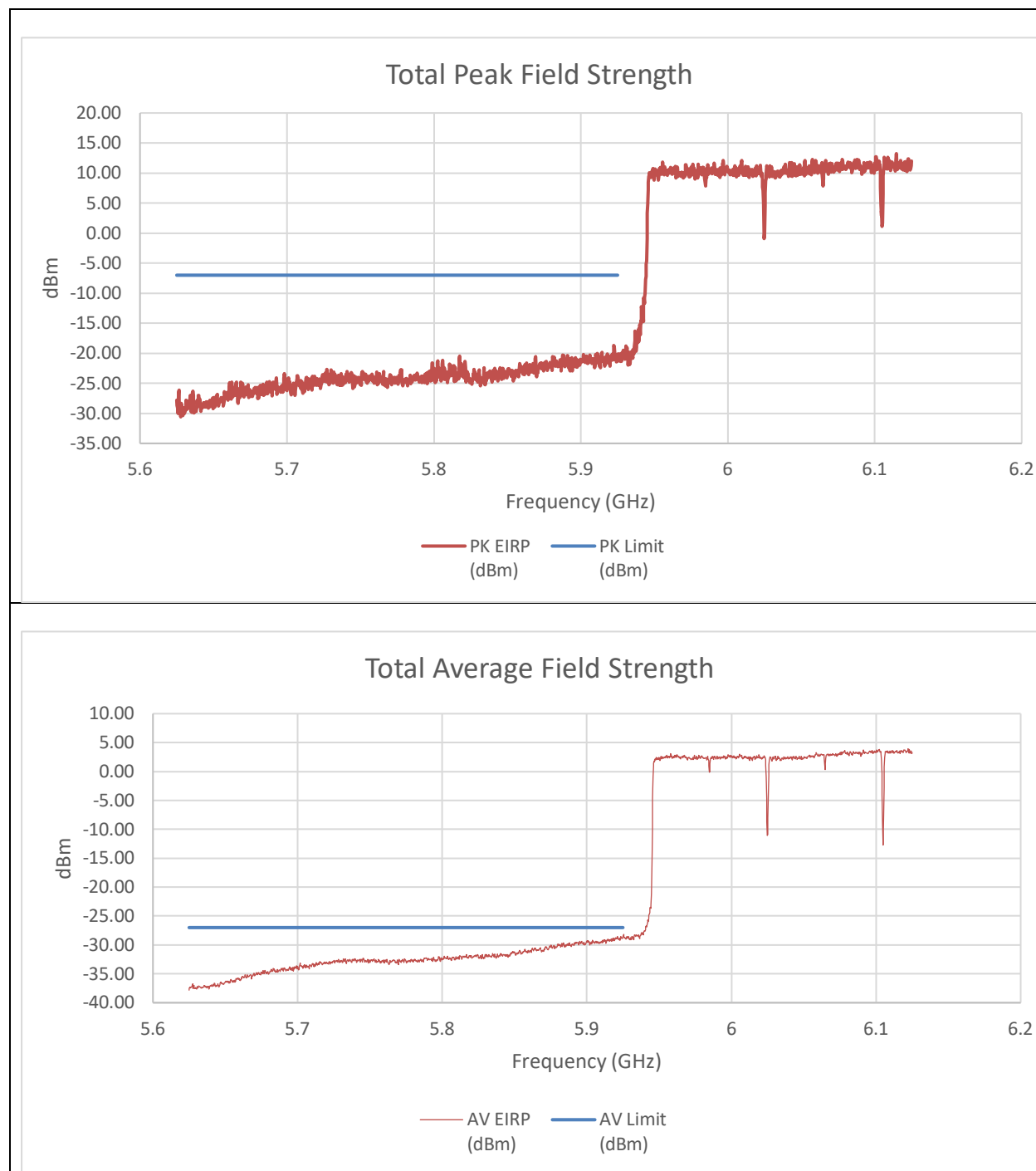


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.70	-38.41	-26.25	-7.00	-19.25
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.797	-43.94	-48.13	-34.14	-27	-7.14

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 4x996T STANDARD POWER



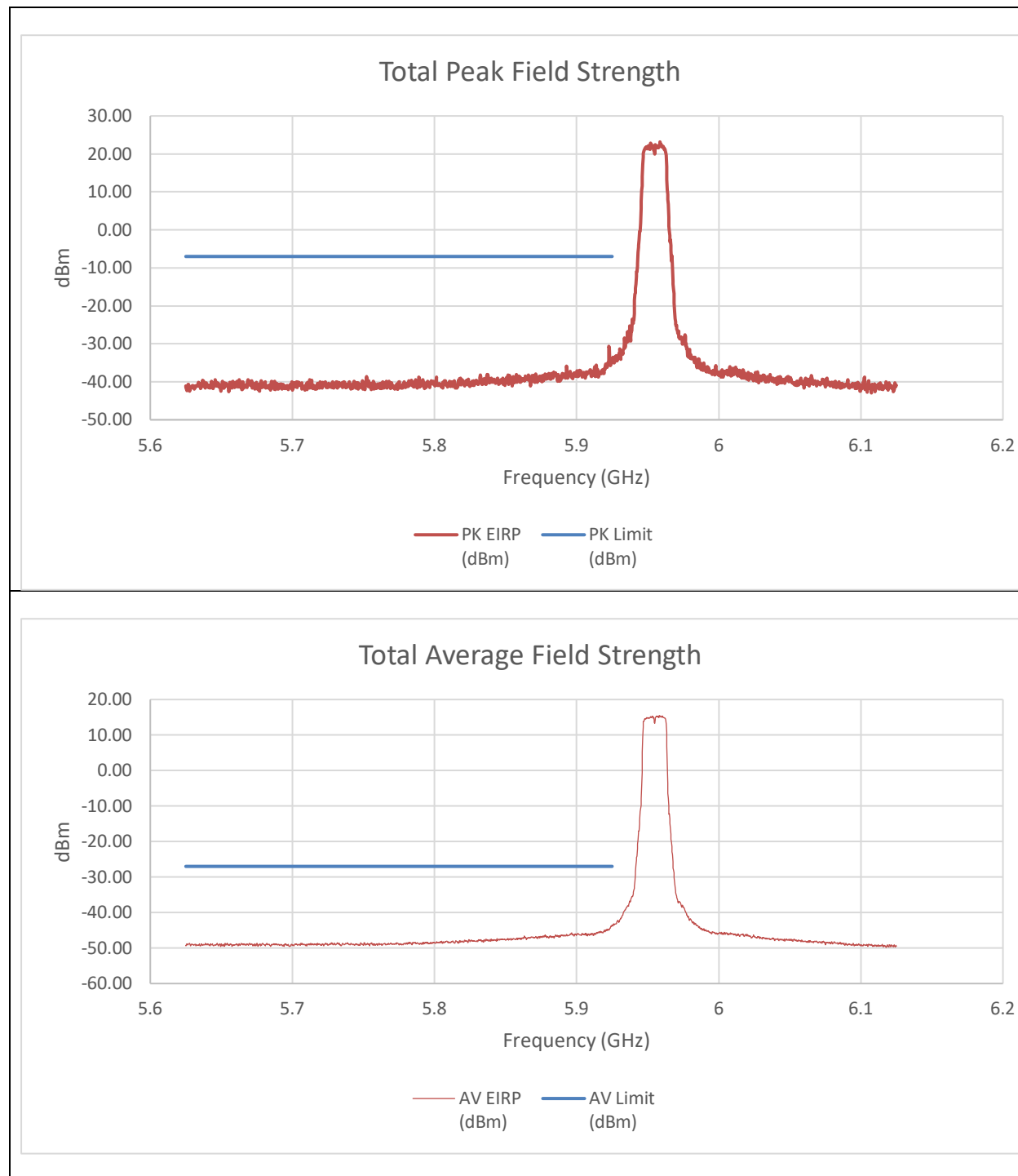
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-32.84	-30.41	-20.24	-7.00	-13.24
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-40.180	-39.630	-28.676	-27.000	-1.676

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

9.6.7. 802.11a MODE 2TX IN THE UNII-5 BAND (MID GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – STANDARD POWER



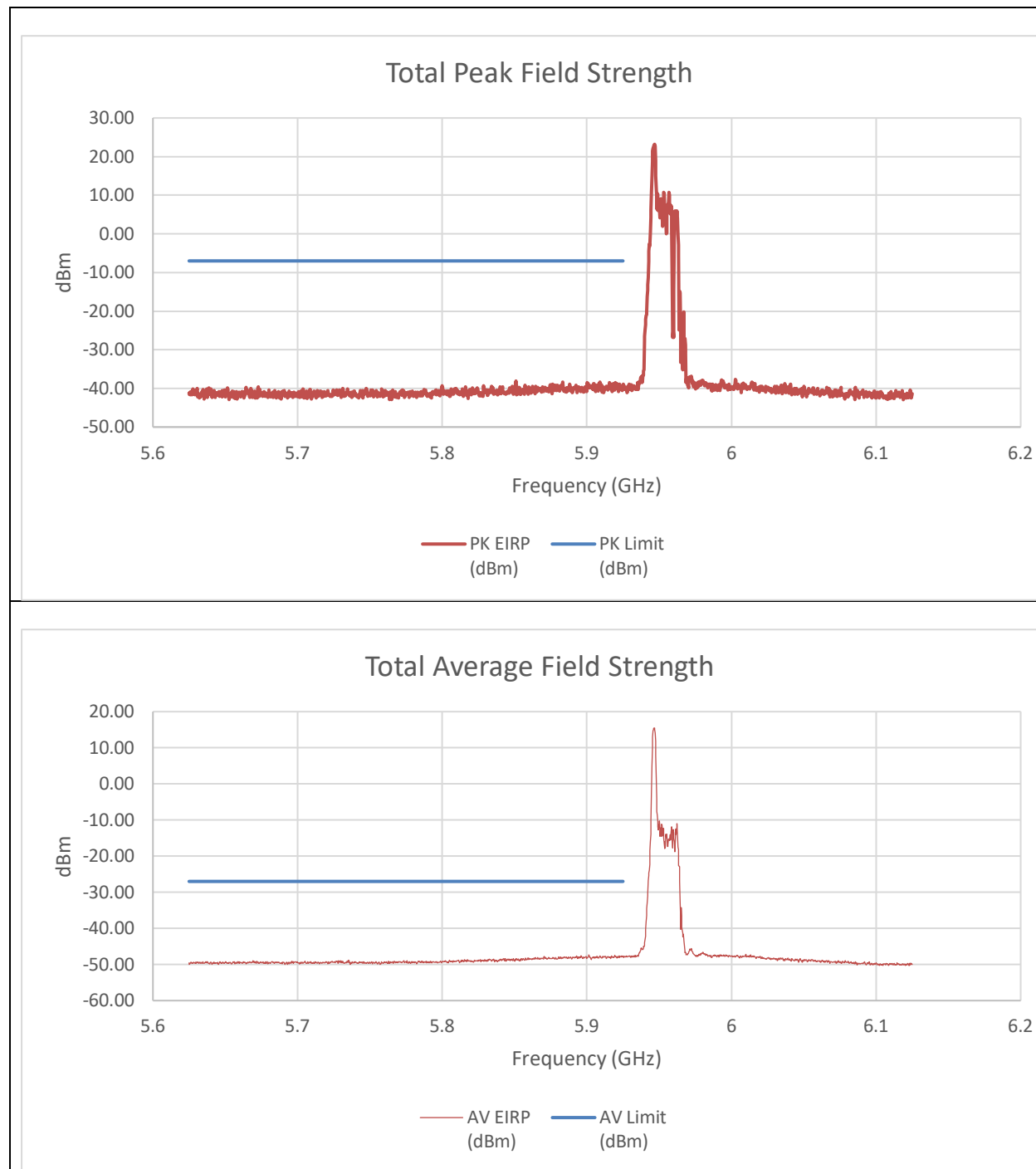
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-48.00	-47.96	-34.66	-7.00	-27.66
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-56.100	-57.730	-43.519	-27.000	-16.519

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

9.6.8. 802.11be EHT20 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 26T STANDARD POWER

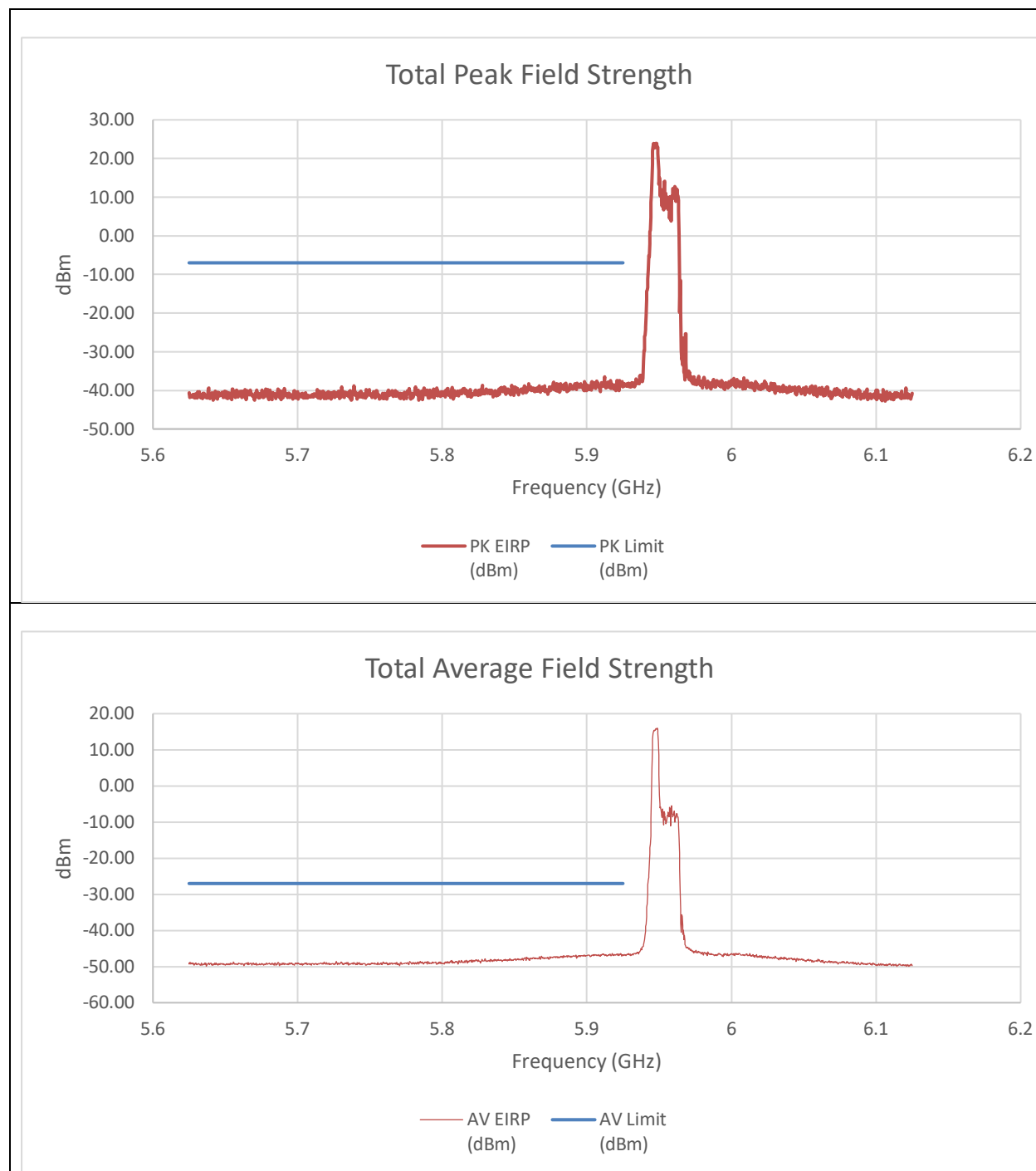


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-52.40	-53.77	-39.71	-7.00	-32.71
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-61.280	-61.140	-47.889	-27.000	-20.889

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 52T STANDARD POWER

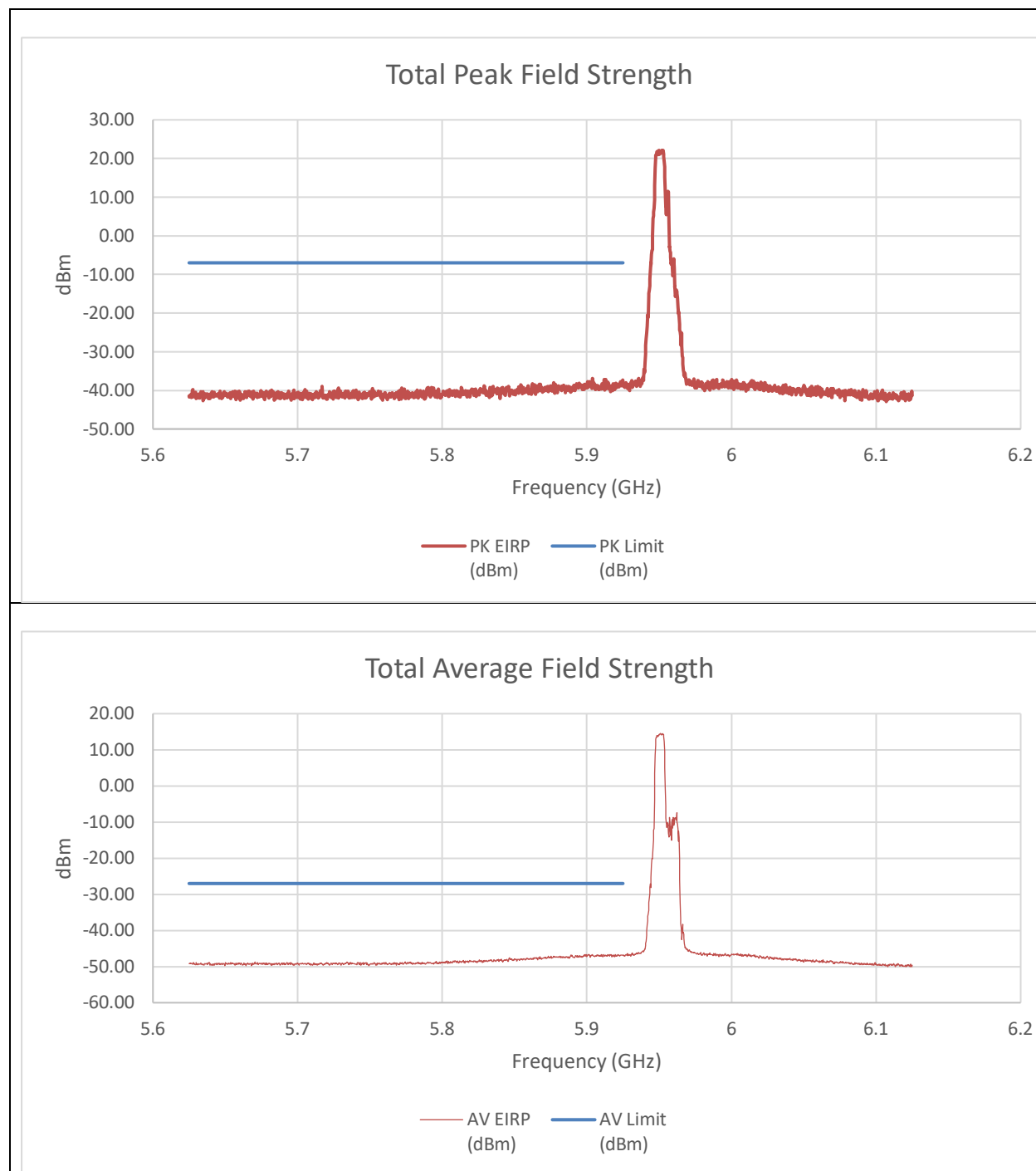


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-52.33	-52.51	-39.10	-7.00	-32.10
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-60.720	-59.500	-46.747	-27.000	-19.747

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 52+26T STANDARD POWER

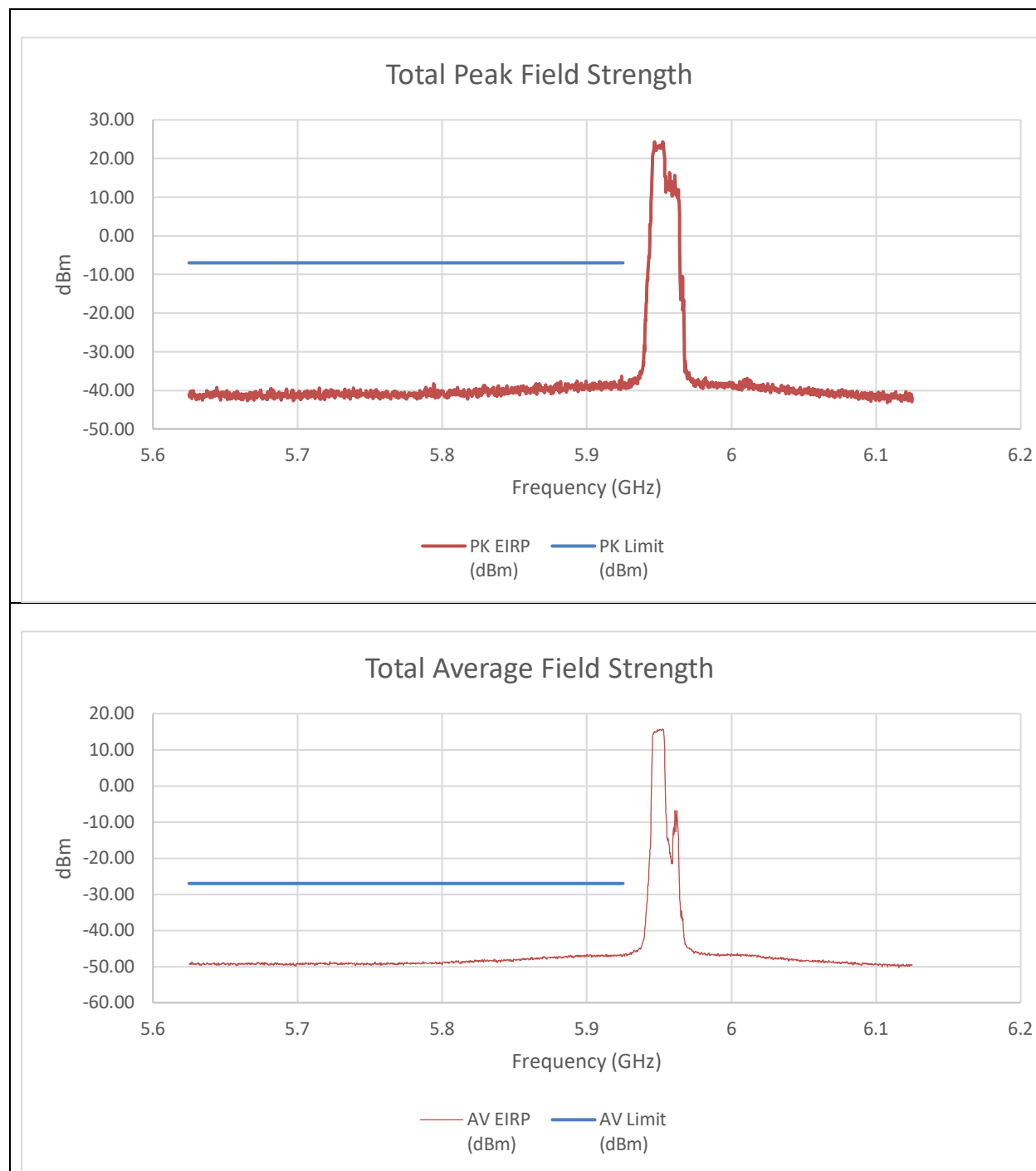


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-51.58	-49.88	-37.33	-7.00	-30.33
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-60.900	-59.530	-46.841	-27.000	-19.841

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 106T STANDARD POWER

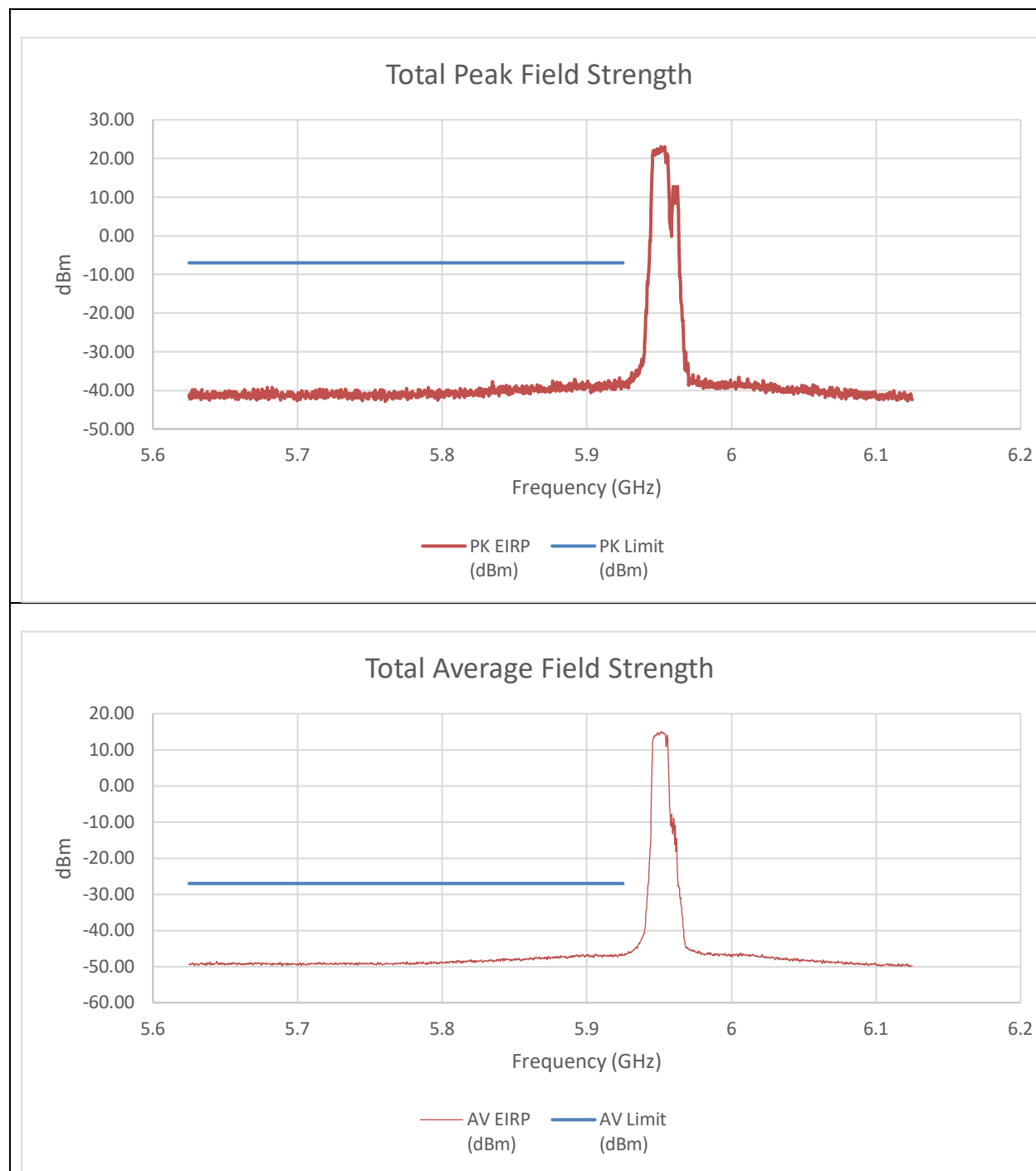


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-52.46	-51.37	-38.56	-7.00	-31.56
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-60.340	-59.900	-46.794	-27.000	-19.794

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 106T+26T STANDARD POWER

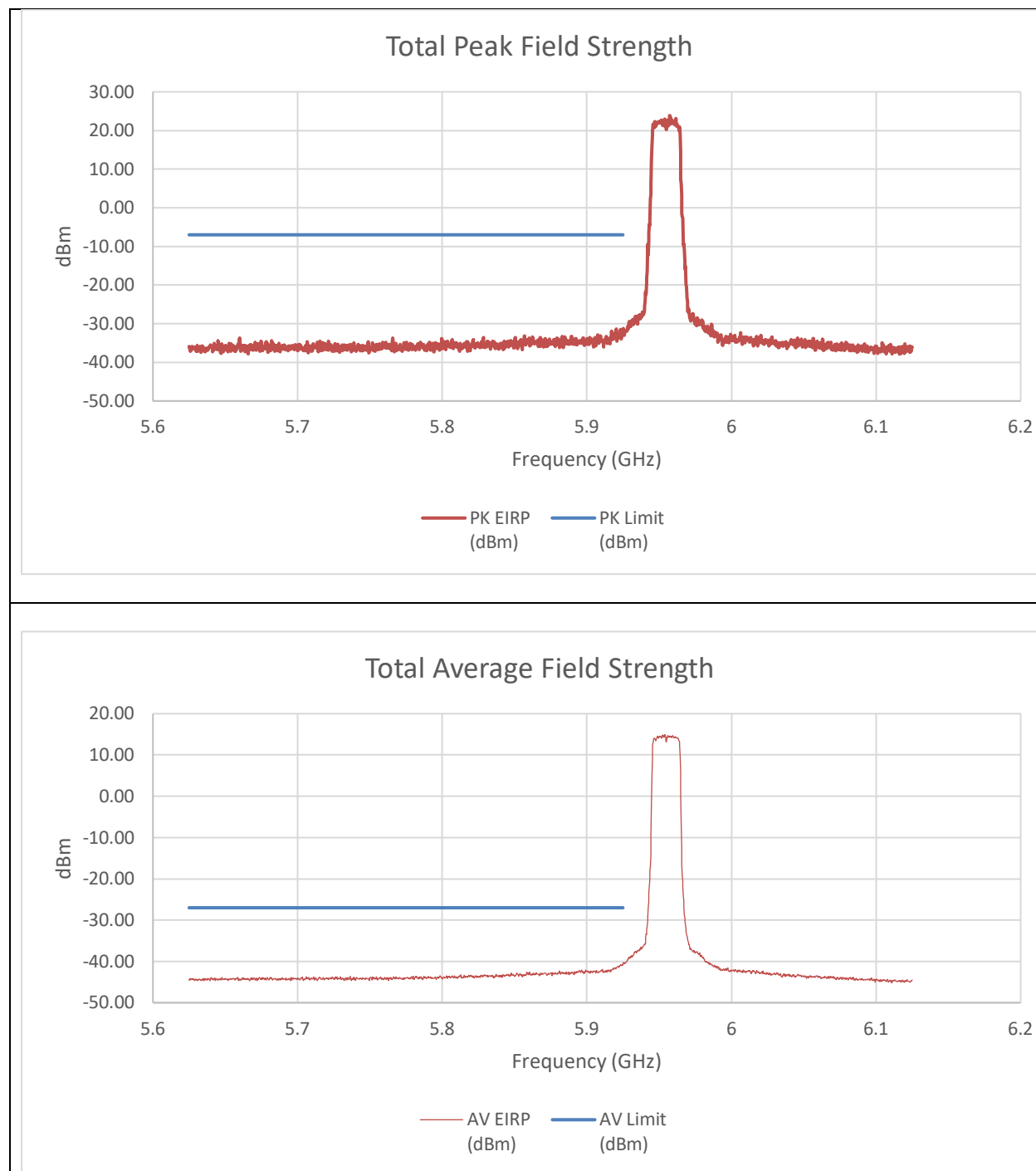


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-50.69	-51.36	-37.69	-7.00	-30.69
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-60.820	-59.600	-46.847	-27.000	-19.847

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 242T STANDARD POWER



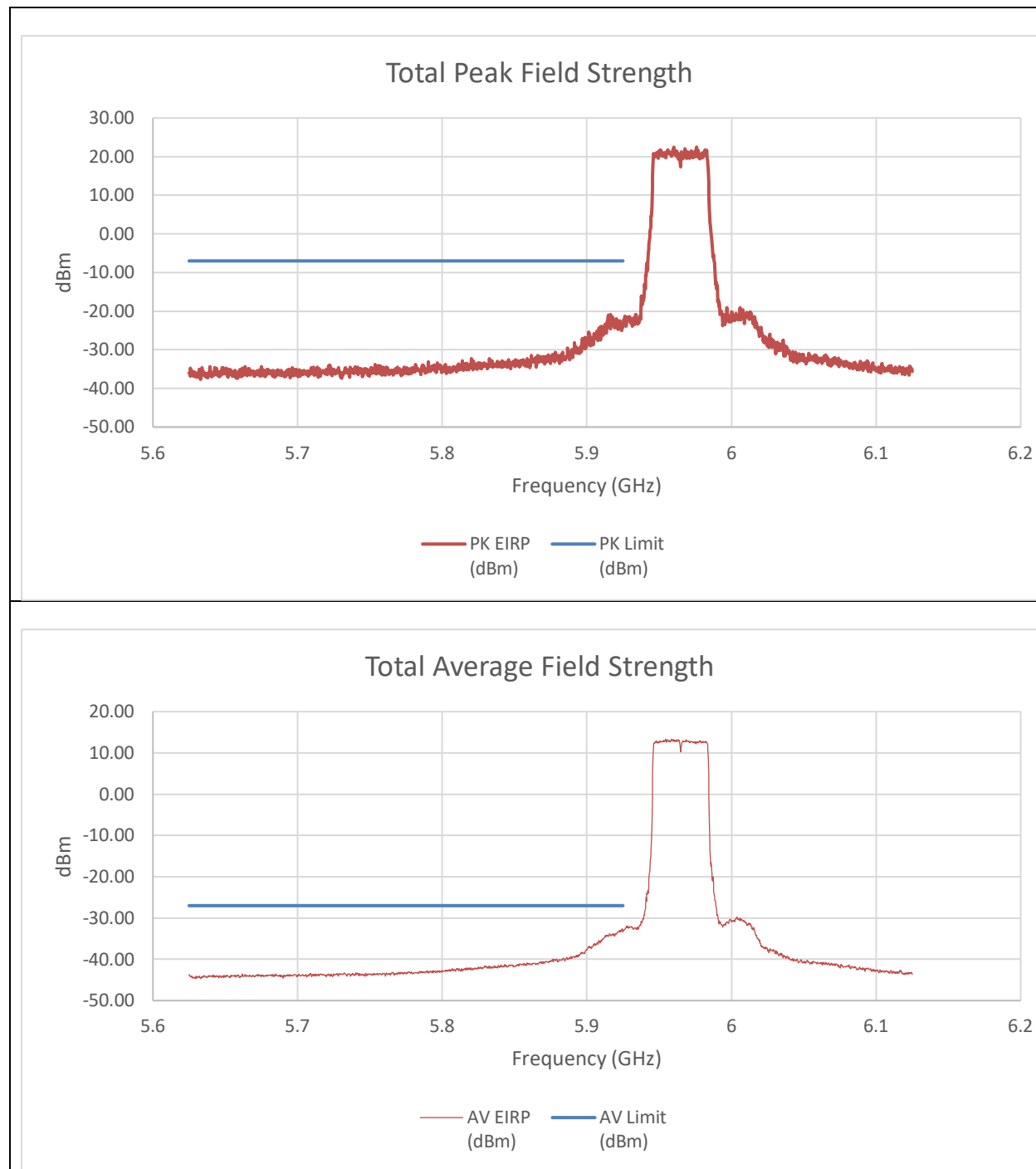
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-45.70	-44.35	-31.65	-7.00	-24.65
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-54.080	-54.360	-40.897	-27.000	-13.897

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

9.6.9. 802.11be EHT40 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5965MHz) – 484T STANDARD POWER



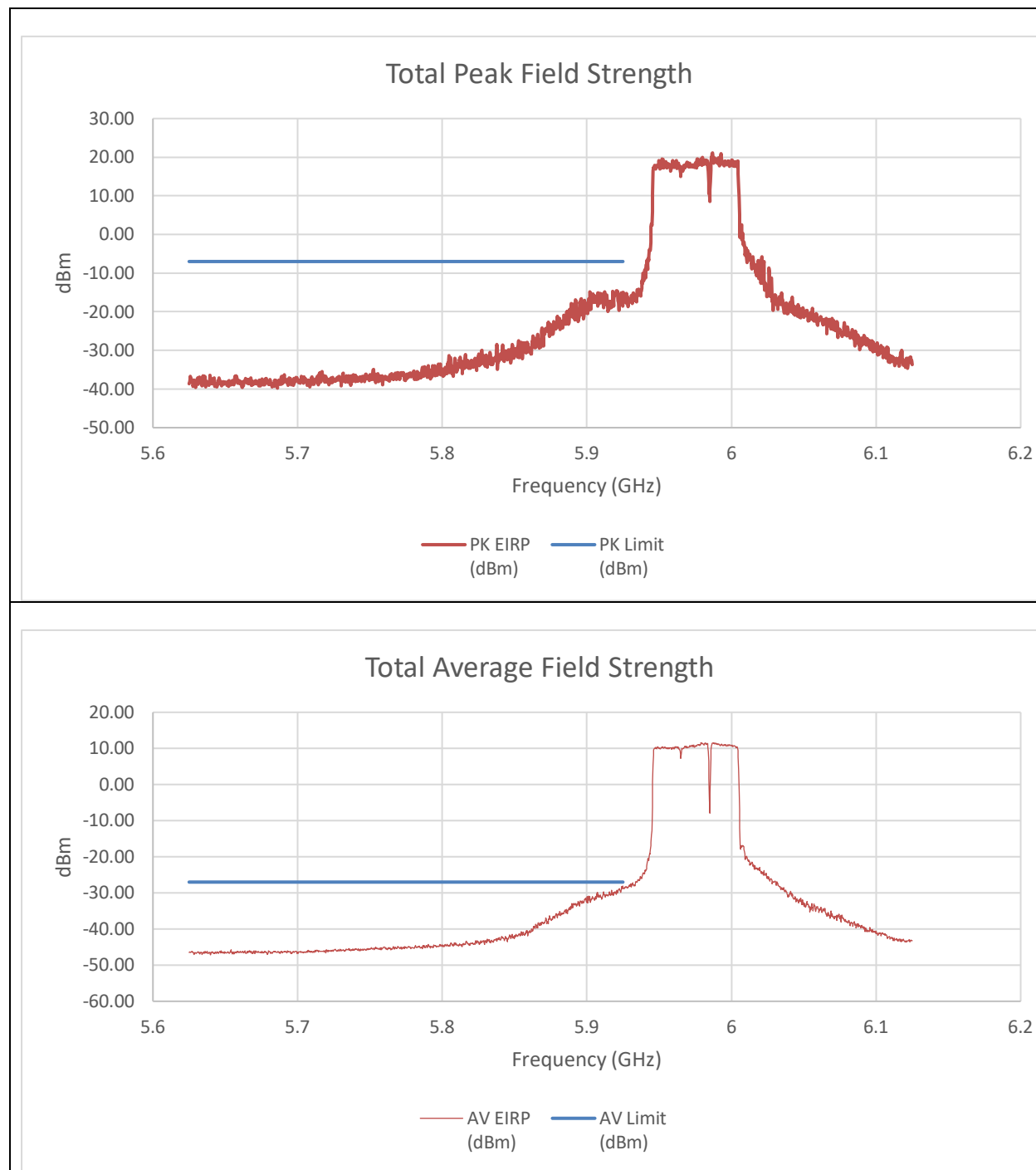
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.52	-36.58	-24.12	-7.00	-17.12
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.560	-46.030	-33.408	-27.000	-6.408

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

9.6.10. 802.11be EHT80 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 484T+242T(CONTIGUOUS) STANDARD POWER

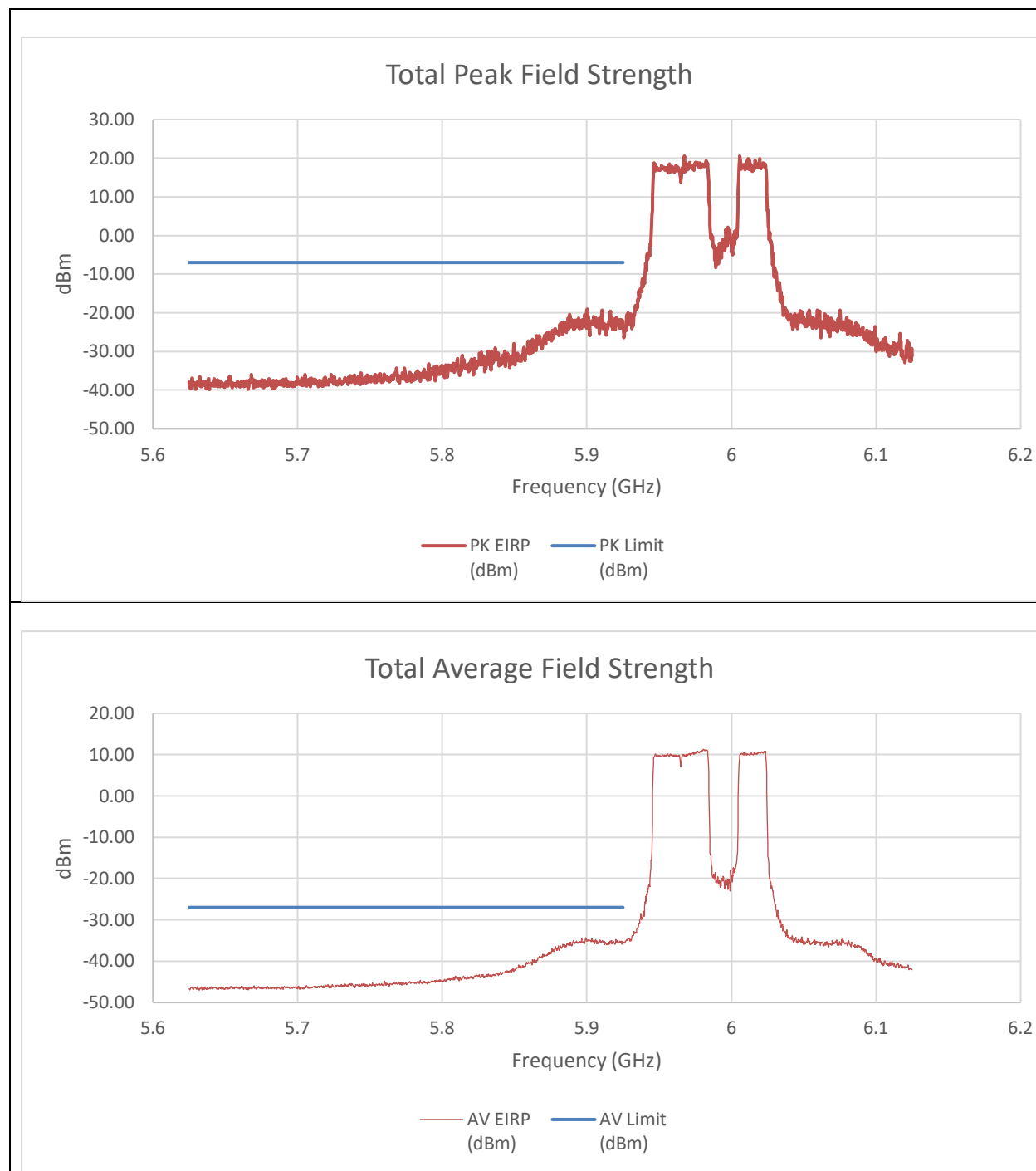


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-25.78	-35.49	-15.03	-7.00	-8.03
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-39.240	-45.510	-28.010	-27.000	-1.010

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 484T+242T(NON-CONTIGUOUS)
STANDARD POWER

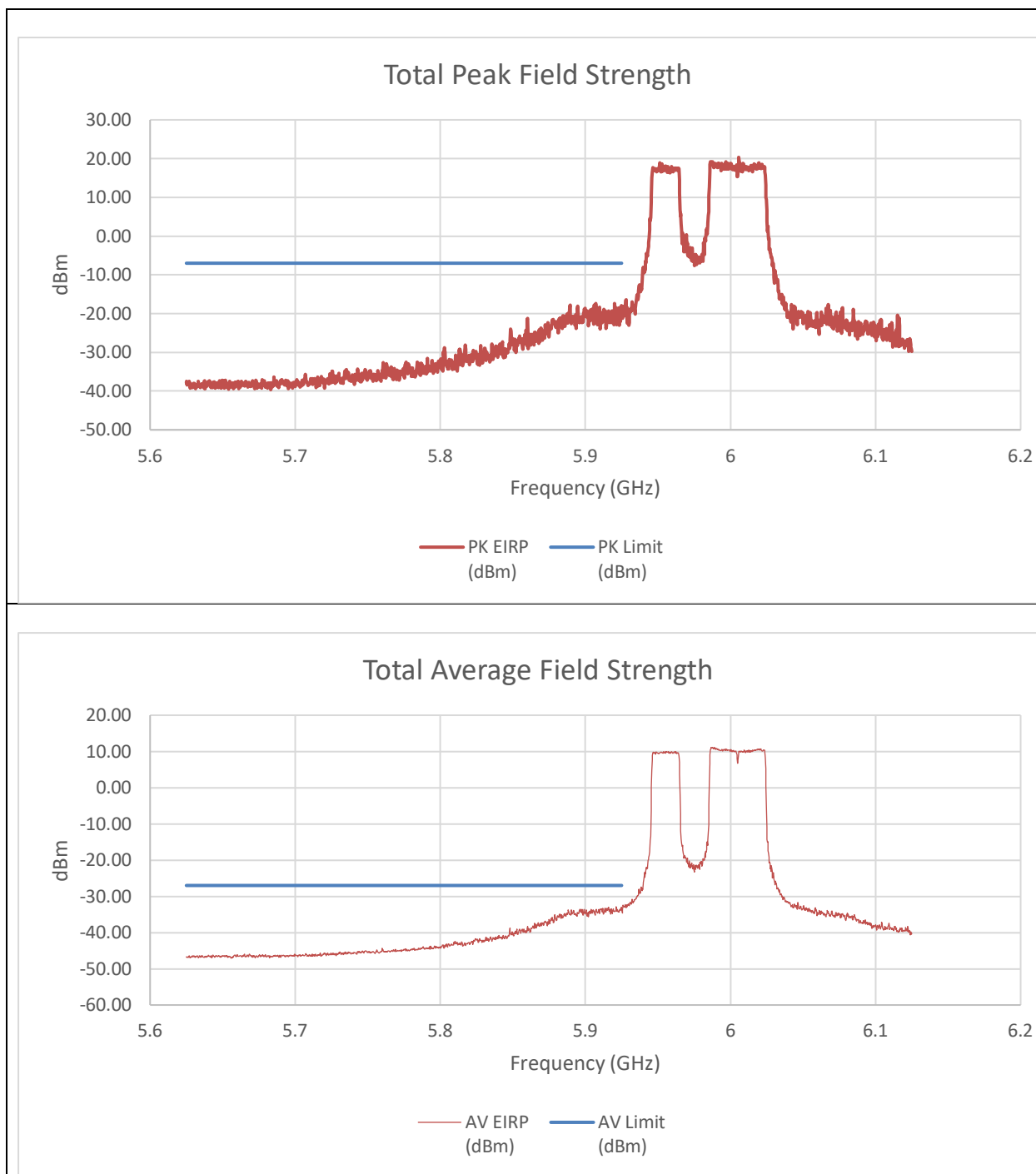


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.77	-38.47	-22.19	-7.00	-15.19
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.770	-49.170	-35.094	-27.000	-8.094

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 242T+484T(NON-CONTIGUOUS)
STANDARD POWER

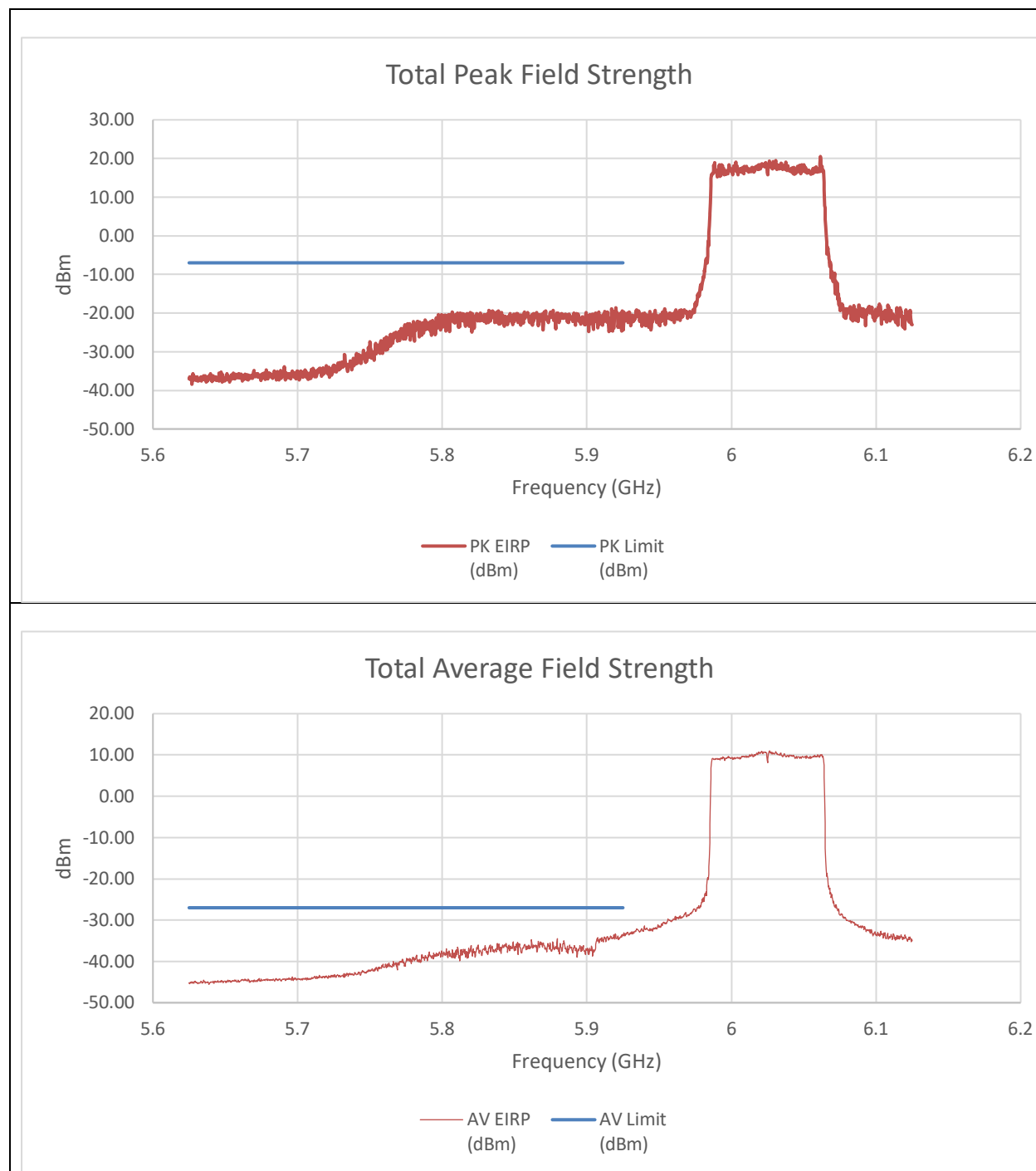


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-28.58	-40.21	-17.98	-7.00	-10.98
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.200	-49.900	-33.623	-27.000	-6.623

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 996T STANDARD POWER



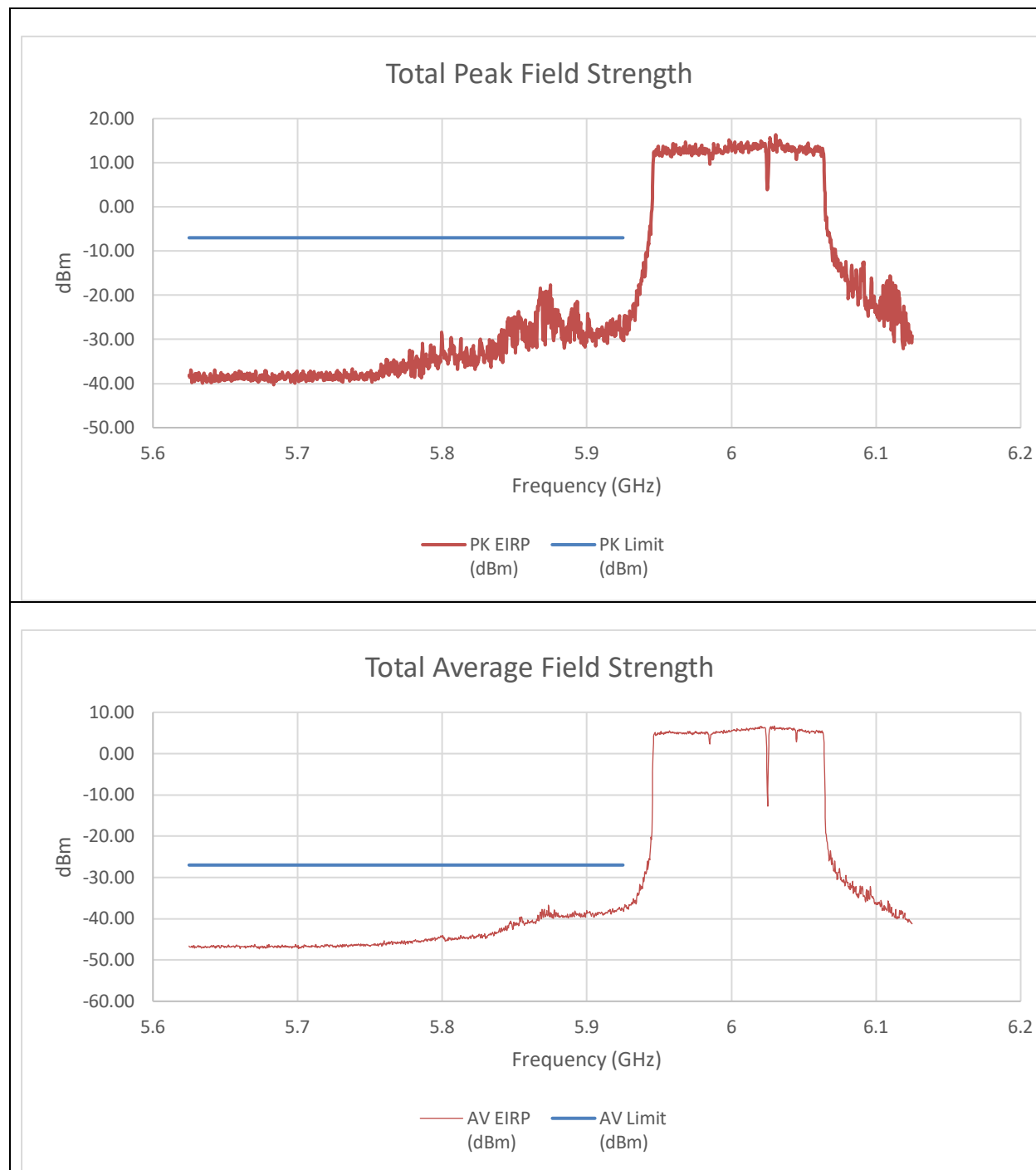
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.10	-31.64	-20.61	-7.00	-13.61
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.140	-45.980	-33.517	-27.000	-6.517

An array gain of 10.31 dBi and a duty cycle correction factor of 0.09 dBm was included in the summed calculation.

9.6.11. 802.11be EHT160 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T(CONTIGUOUS) STANDARD POWER

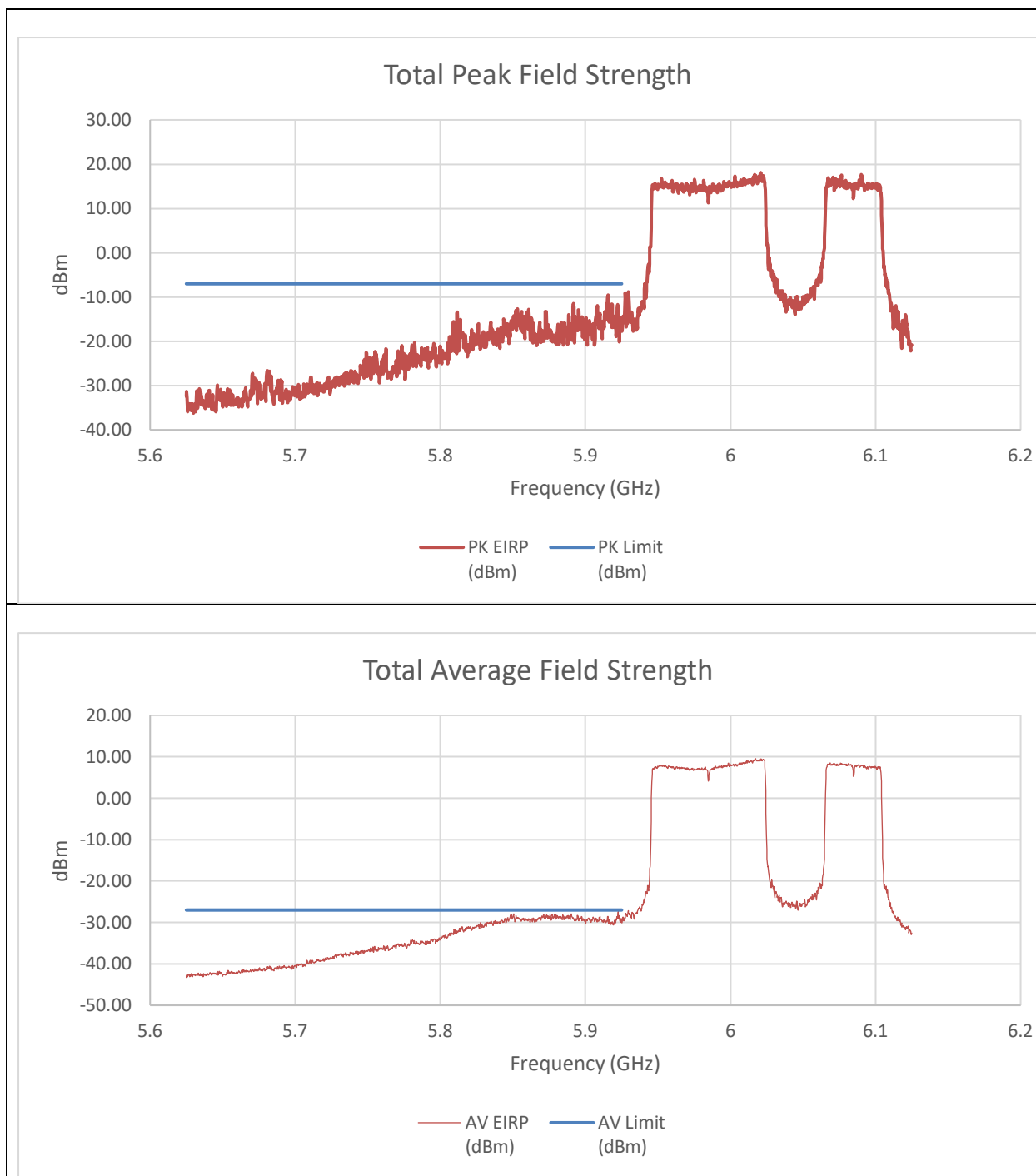


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-44.50	-42.75	-30.22	-7.00	-23.22
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-51.470	-51.140	-37.892	-27.000	-10.892

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T(NON-CONTIGUOUS)
STANDARD POWER

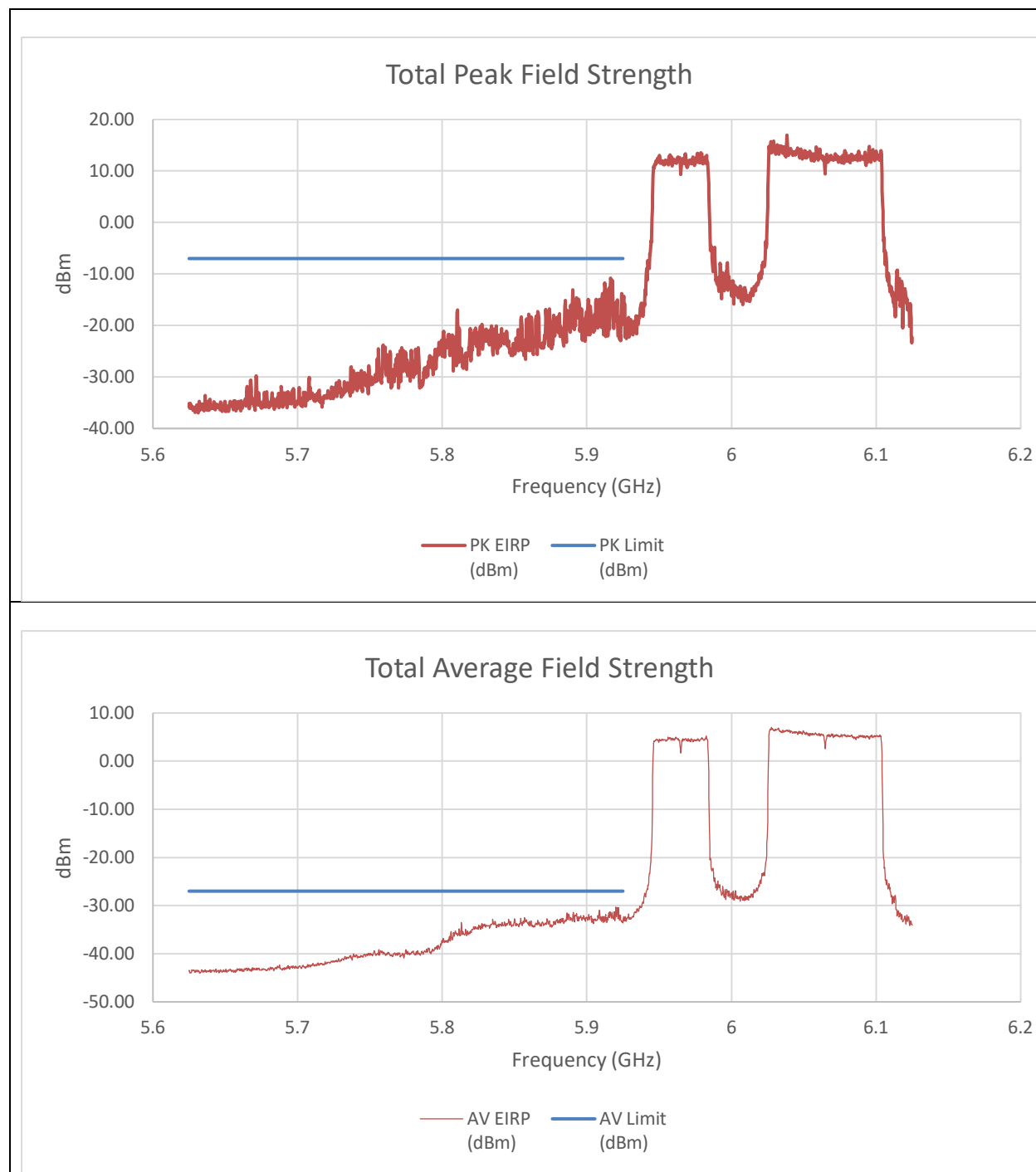


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-26.76	-30.98	-15.06	-7.00	-8.06
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.923	-39.530	-42.680	-27.420	-27.000	-0.420

An array gain of 10.31 dBi and a duty cycle correction factor of 0.09 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+996T(NON-CONTIGUOUS)
STANDARD POWER

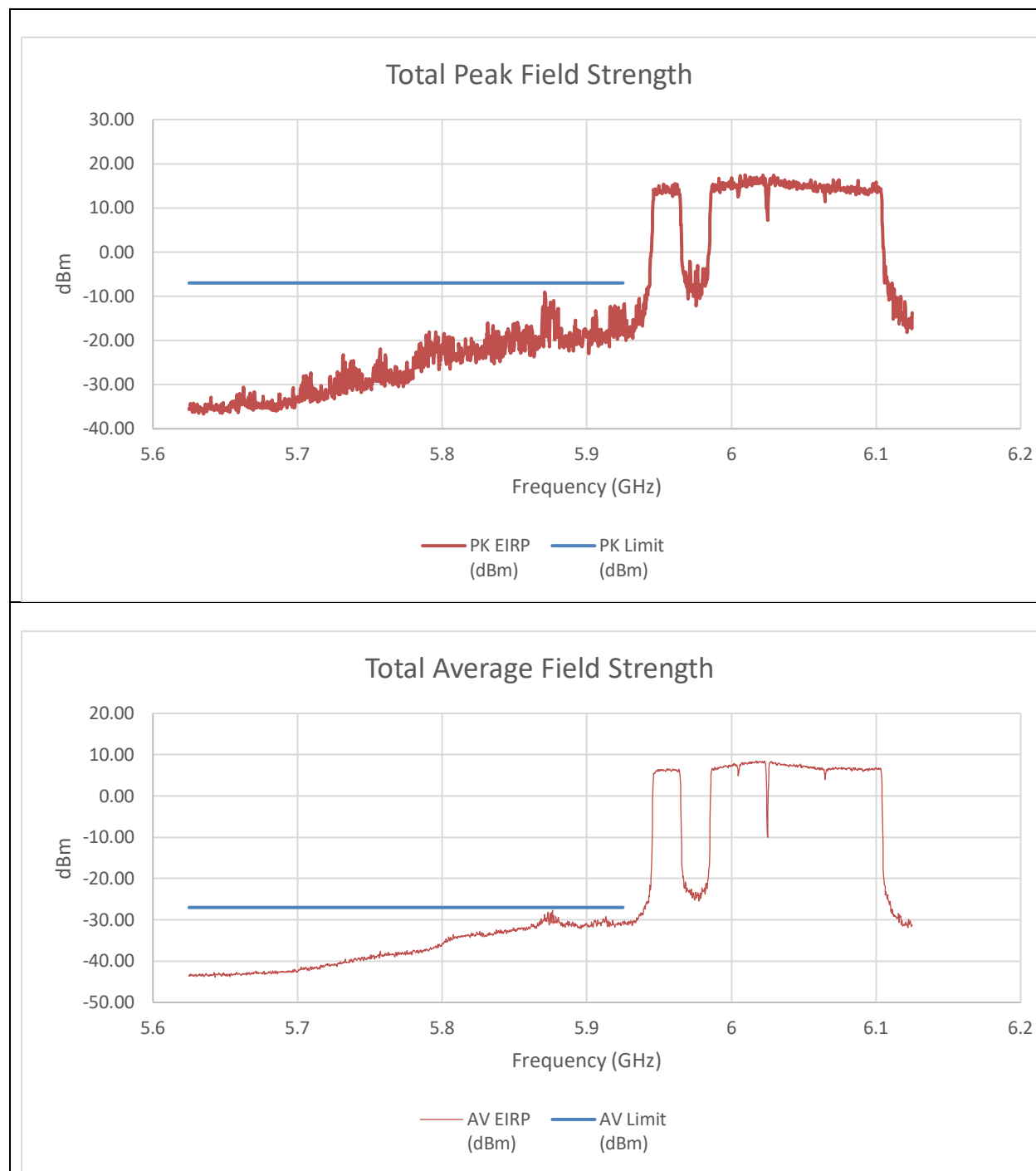


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.9165	-24.77	-23.5	-10.77	-7	-3.77
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.92	-45.05	-42.65	-30.28	-27	-3.28

An array gain of 10.31 dBi and a duty cycle correction factor of 0.09 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 242T+484T+996T(NON-CONTIGUOUS)
STANDARD POWER

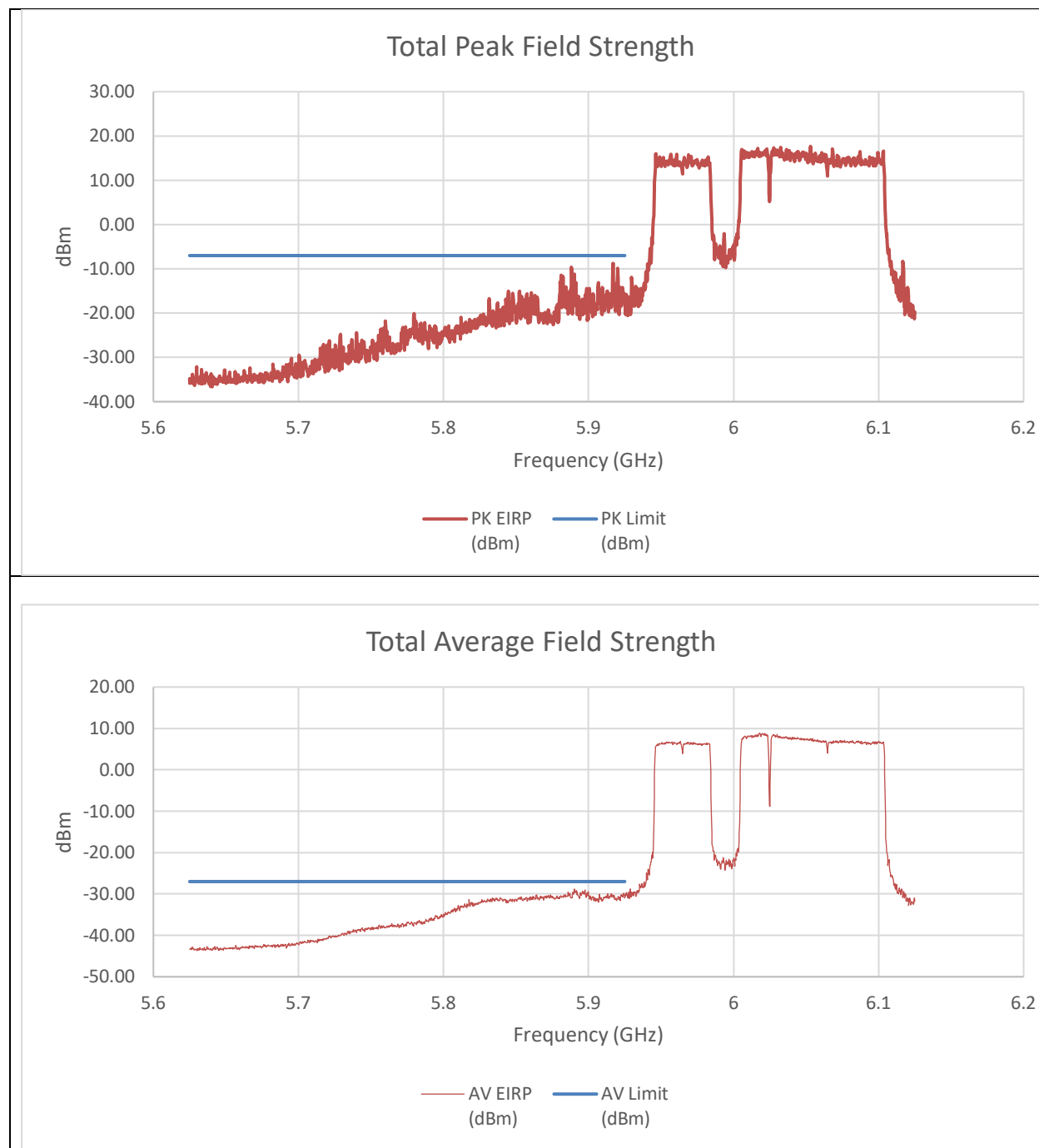


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.871	-19.71	-29.87	-9.00	-7	-2.00
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.87625	-38.89	-45.12	-27.65	-27	-0.65

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+242T+996T(NON-CONTIGUOUS)
STANDARD POWER

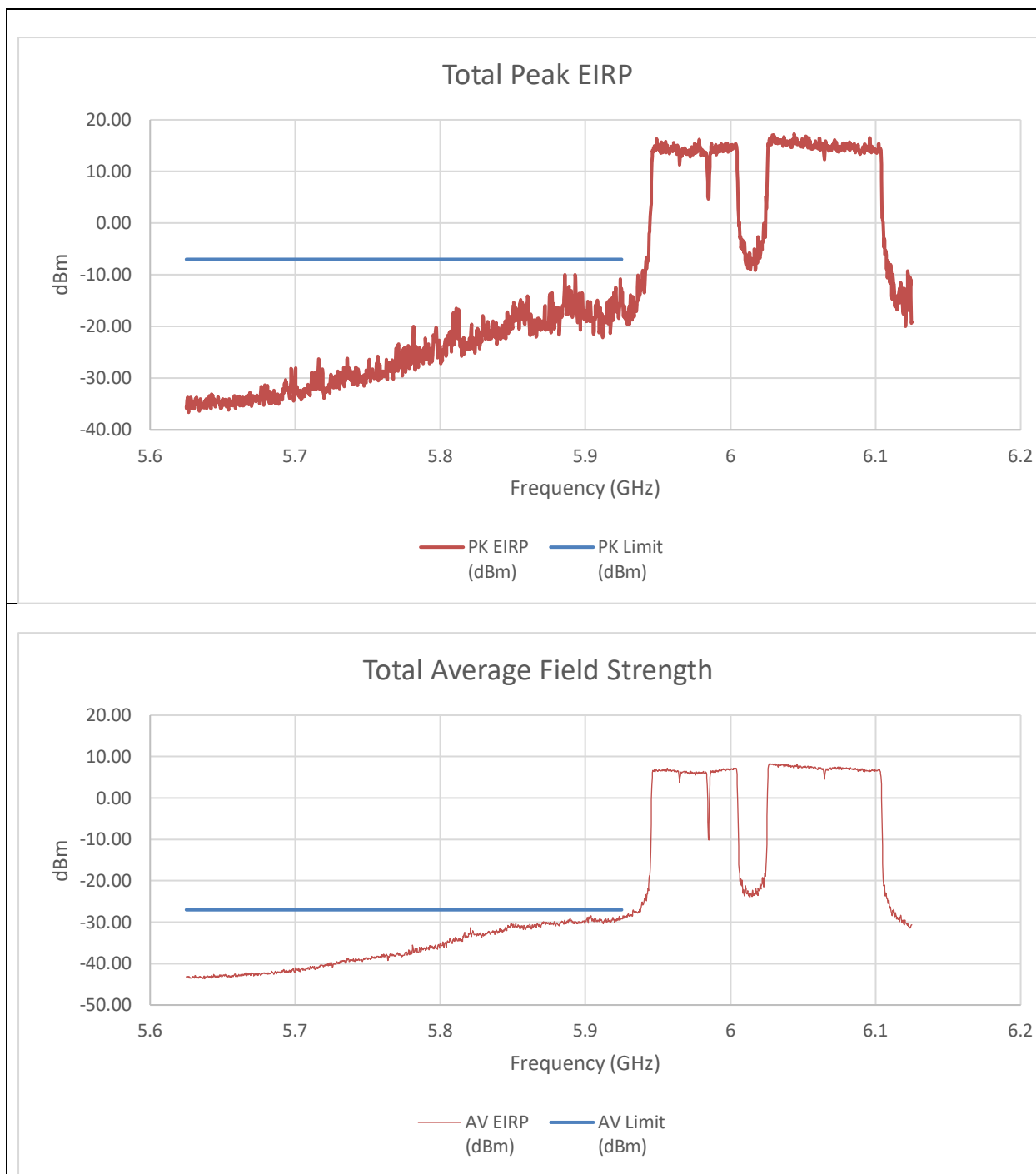


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.917	-19.84	-26.75	-8.72	-7	-1.72
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.89025	-40.44	-44.72	-28.73	-27	-1.73

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+242T+996T(NON-CONTIGUOUS 2)
STANDARD POWER

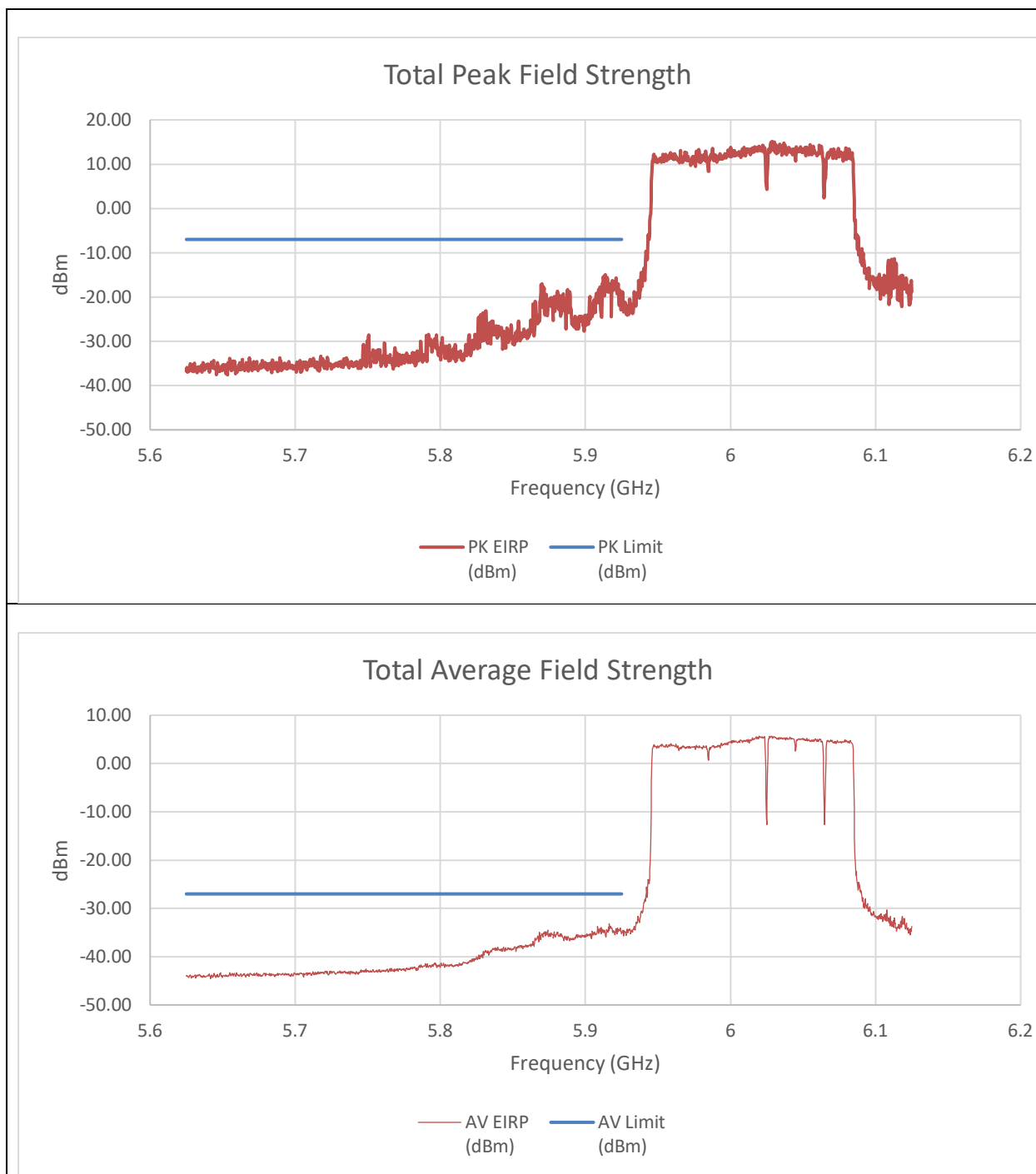


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.893	-20.5	-33.5	-9.98	-7	-2.98
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-41.570	-43.820	-29.231	-27.000	-2.231

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T+242T(CONTIGUOUS)
STANDARD POWER

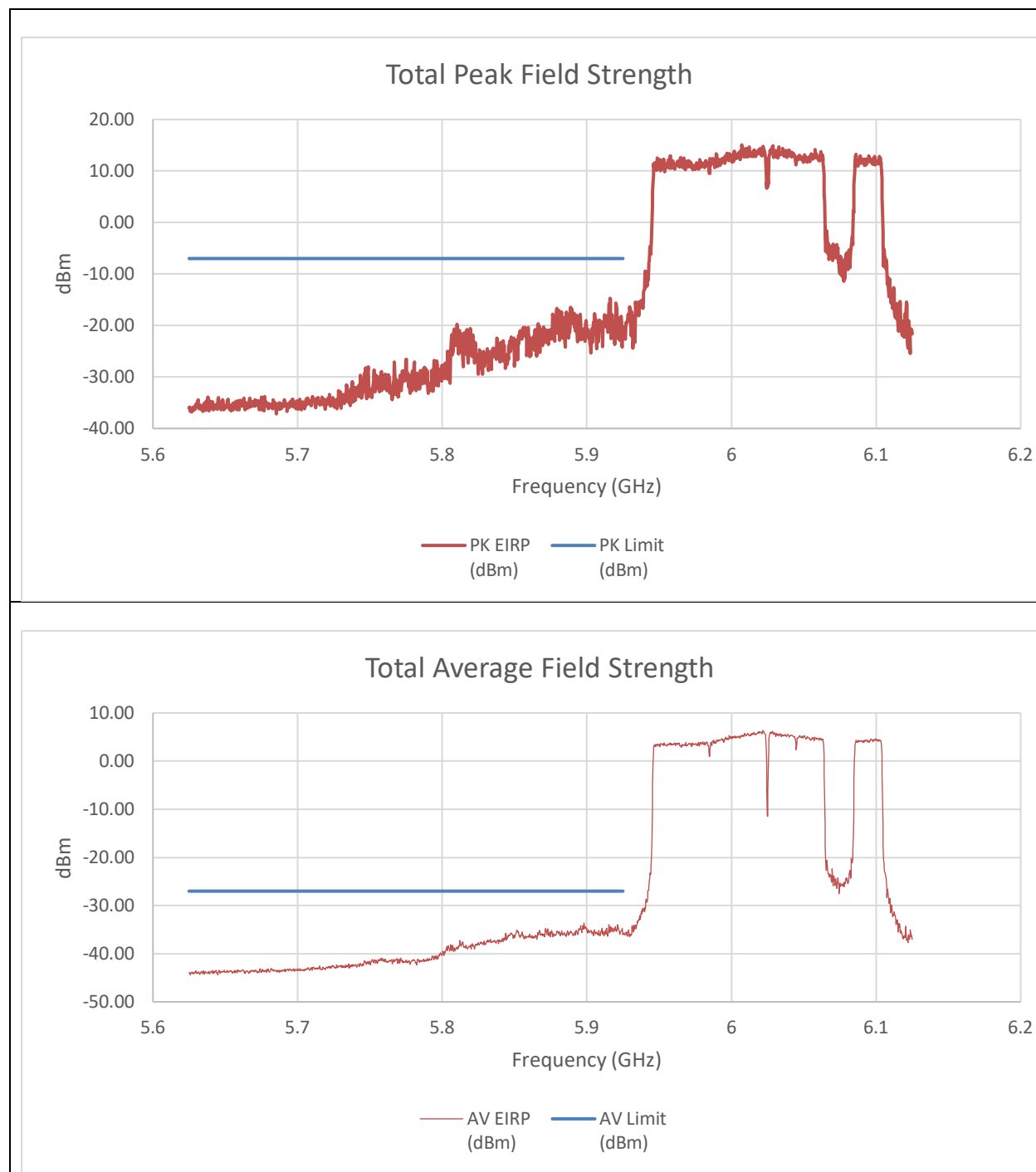


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.91375	-26.28	-32.17	-14.97	-7	-7.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.9165	-44.79	-49.5	-33.22	-27	-6.22

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T+242T(NON-CONTIGUOUS)
STANDARD POWER

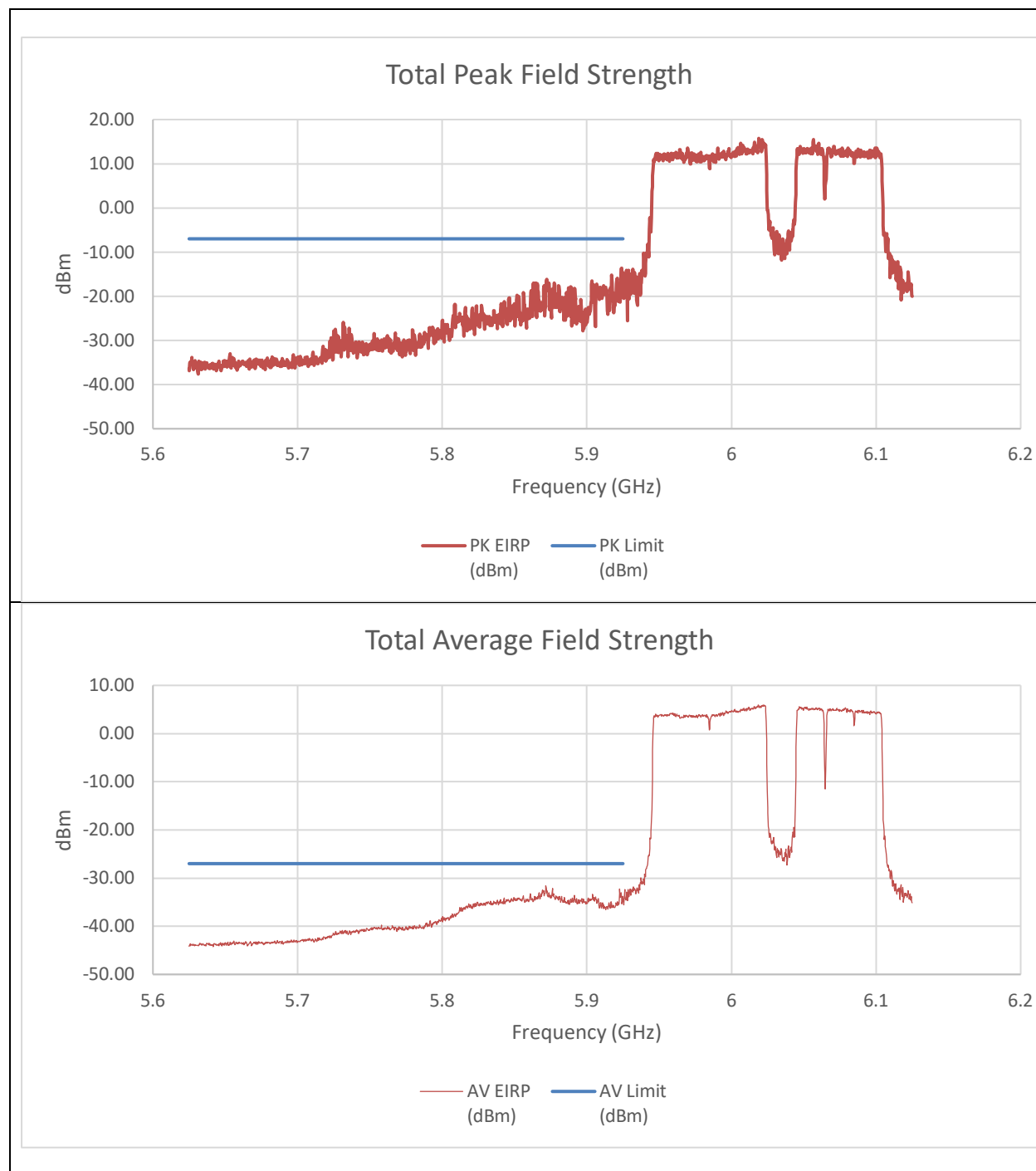


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.916	-36.89	-25.36	-14.75	-7	-7.75
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.898	-45.89	-48.17	-33.56	-27	-6.56

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+242T+484T(NON-CONTIGUOUS)
STANDARD POWER

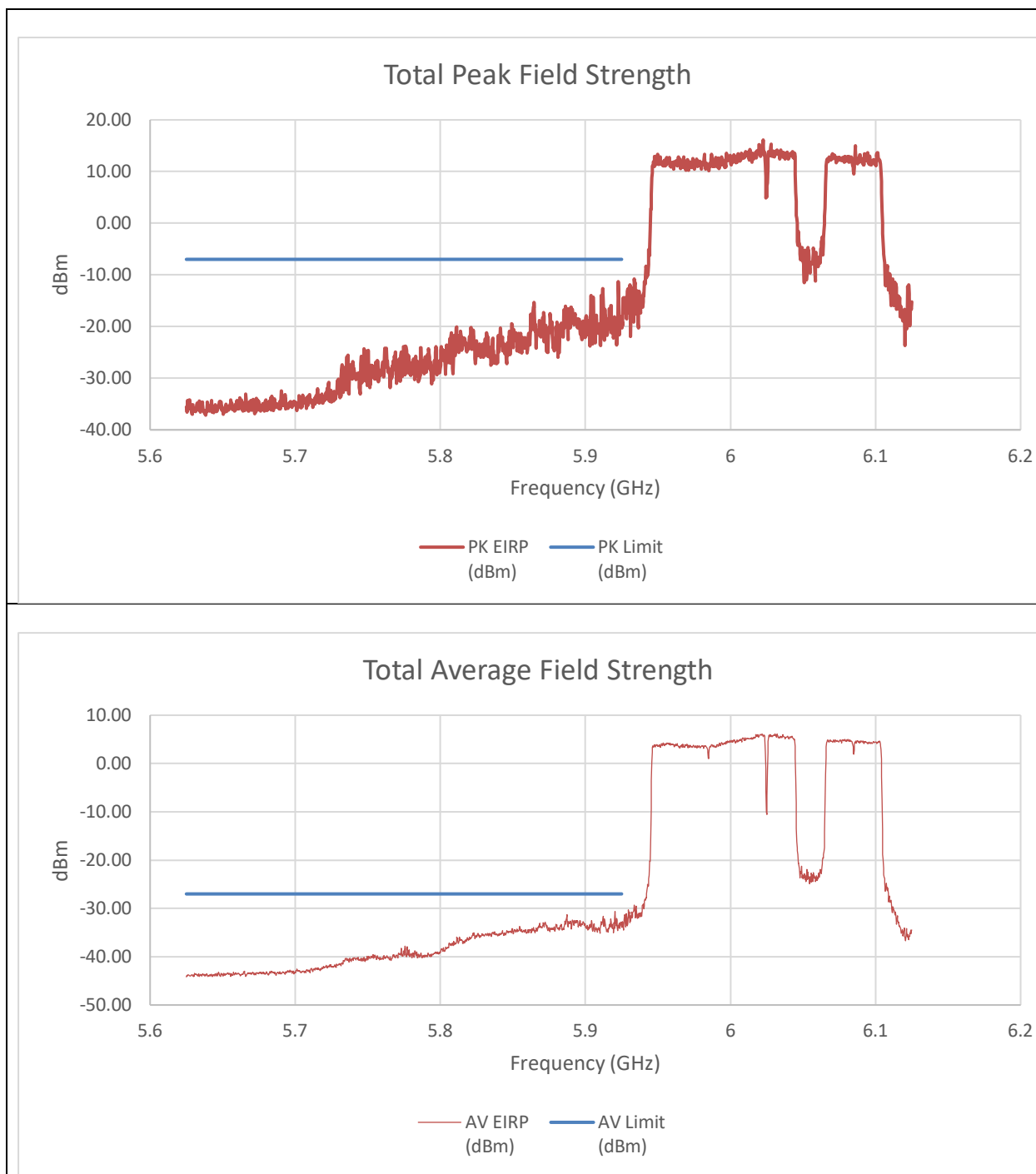


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.924	-24.06	-39.52	-13.63	-7	-6.63
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.87175	-42.51	-50.44	-31.55	-27	-4.55

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+242T+484T(NON-CONTIGUOUS 2)
STANDARD POWER

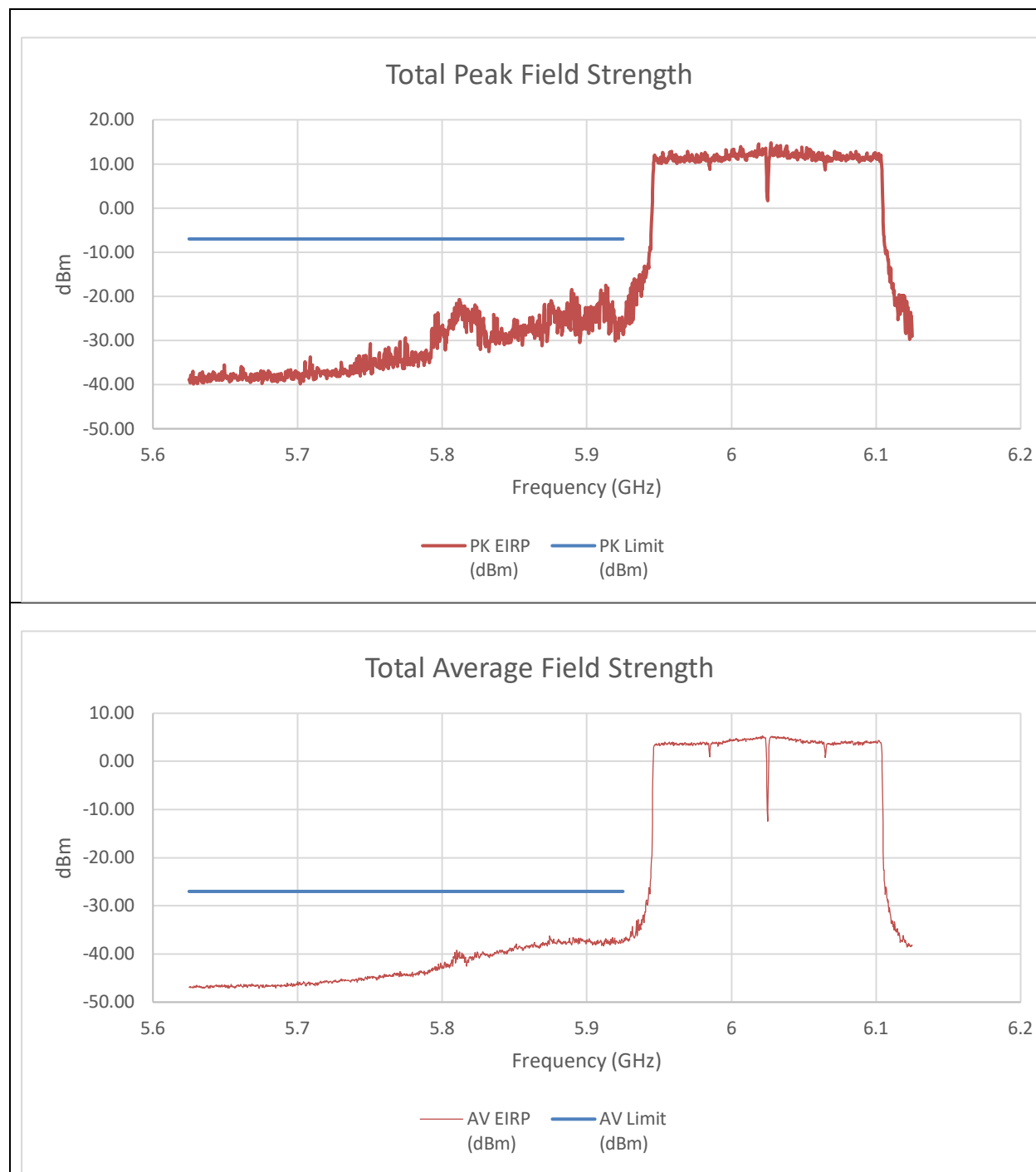


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.92275	-21.66	-39.13	-11.27	-7	-4.27
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.9205	-41.65	-48.84	-30.58	-27	-3.58

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 2x996T STANDARD POWER



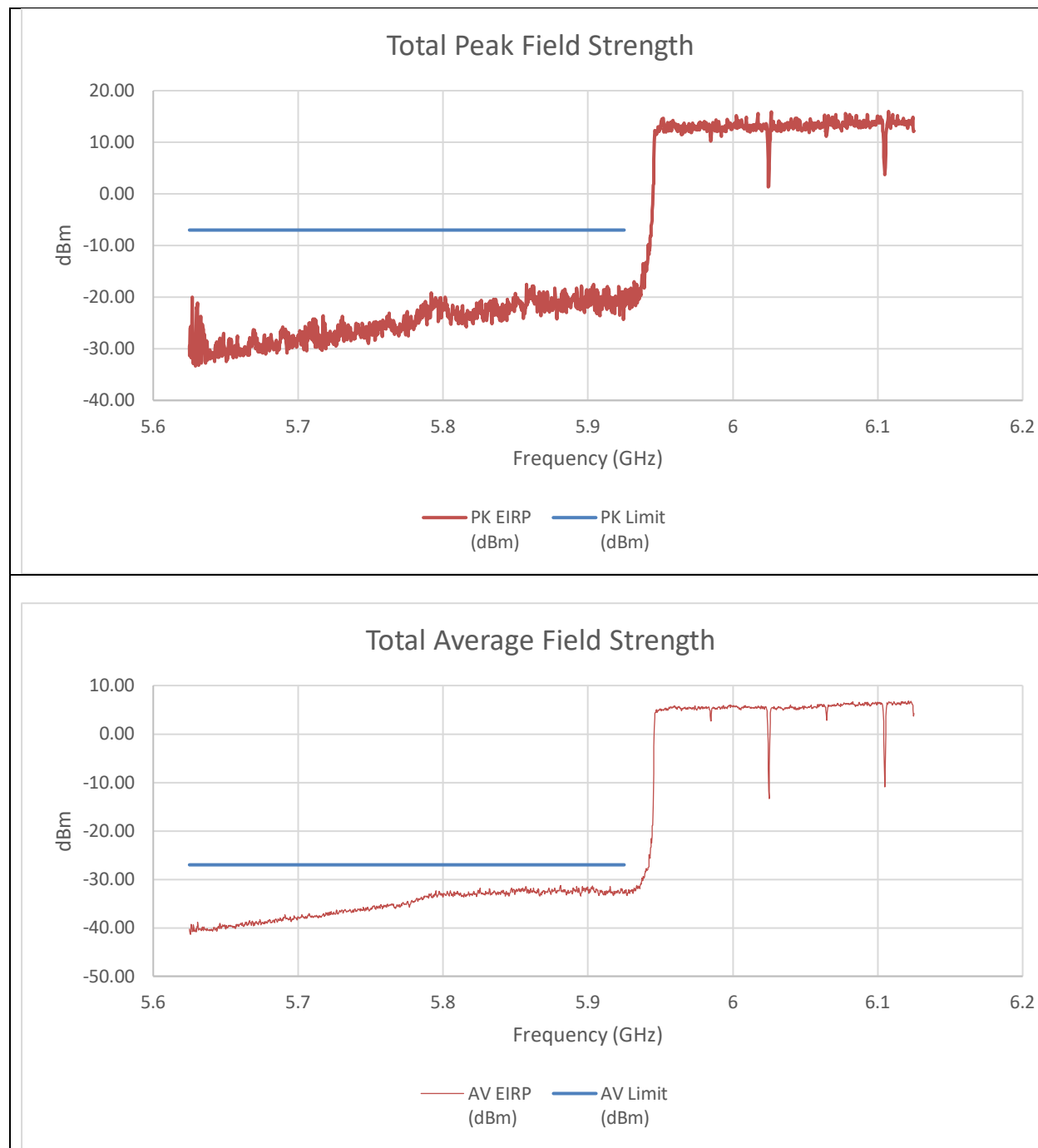
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-44.18	-40.25	-28.46	-7.00	-21.46
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-51.950	-50.240	-37.691	-27.000	-10.691

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

9.6.12. 802.11be EHT320 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T(CONTIGUOUS) STANDARD POWER

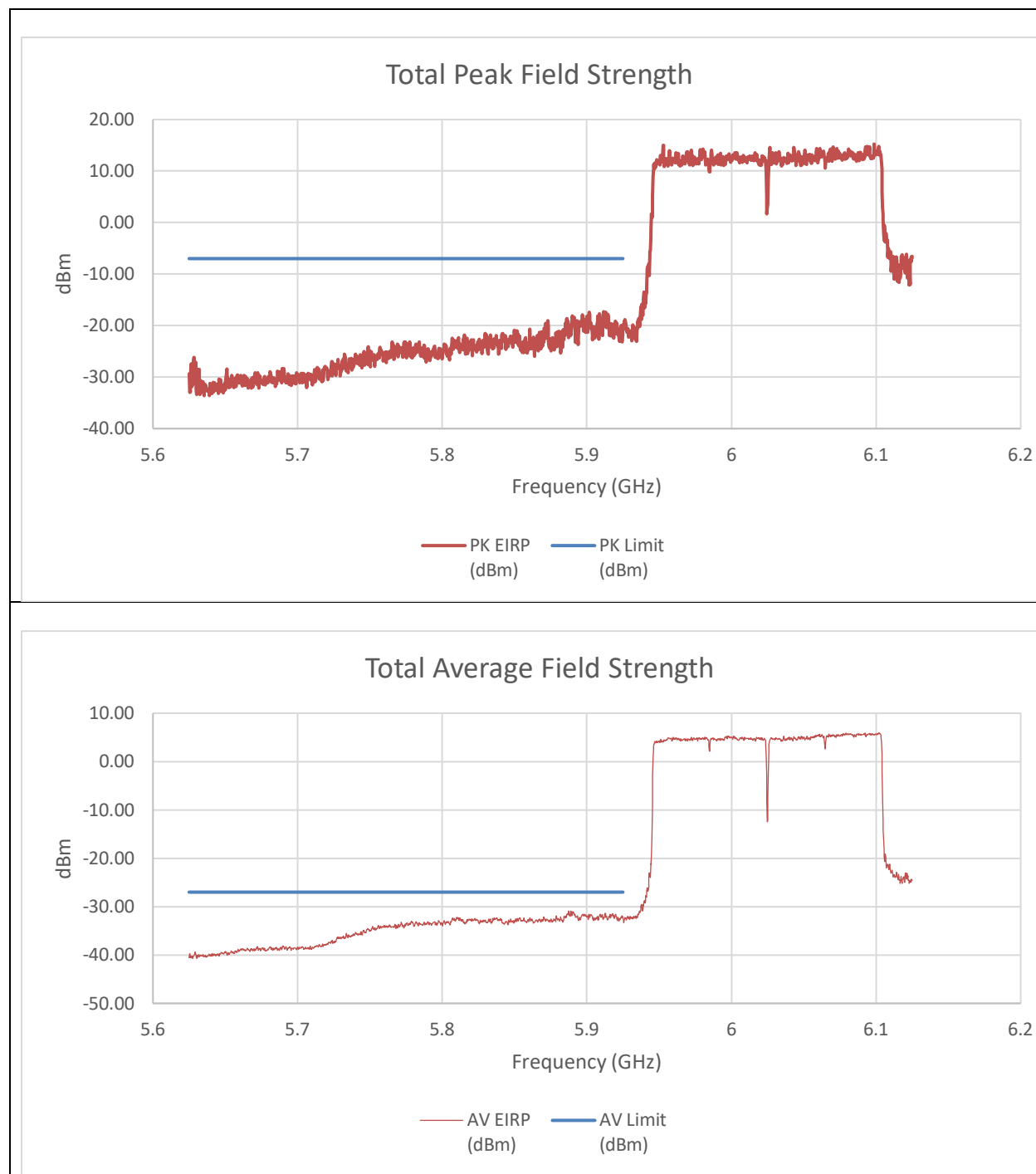


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.65	-37.61	-21.87	-7.00	-14.87
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-44.510	-49.480	-32.857	-27.000	-5.857

An array gain of 10.31 dBi and a duty cycle correction factor of 0.14 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T(NON-CONTIGUOUS)
STANDARD POWER

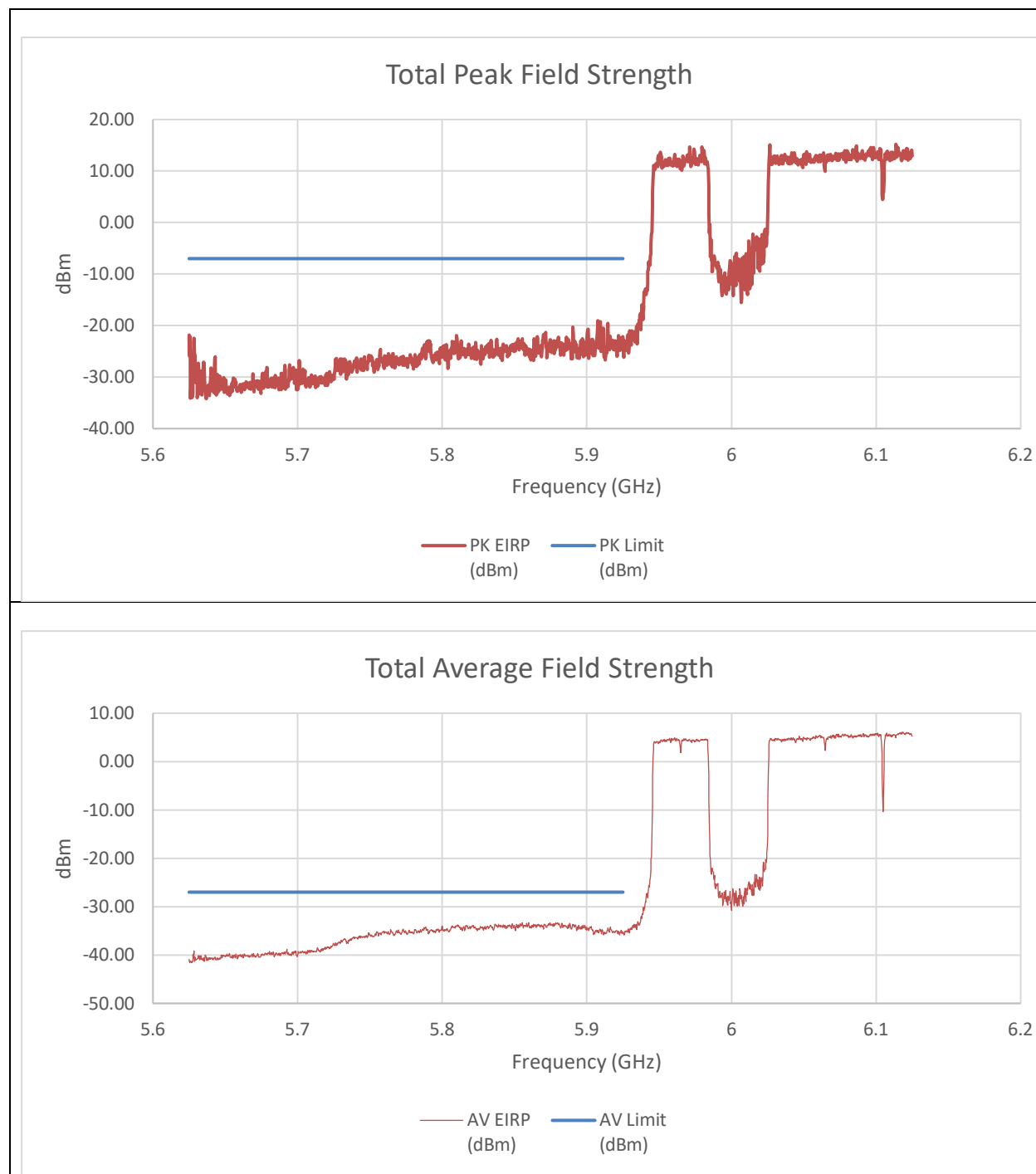


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.27	-33.83	-21.17	-7.00	-14.17
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.080	-46.130	-32.111	-27.000	-5.111

An array gain of 10.31 dBi and a duty cycle correction factor of 0.14 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 484T+2x996T(NON-CONTIGUOUS)
STANDARD POWER

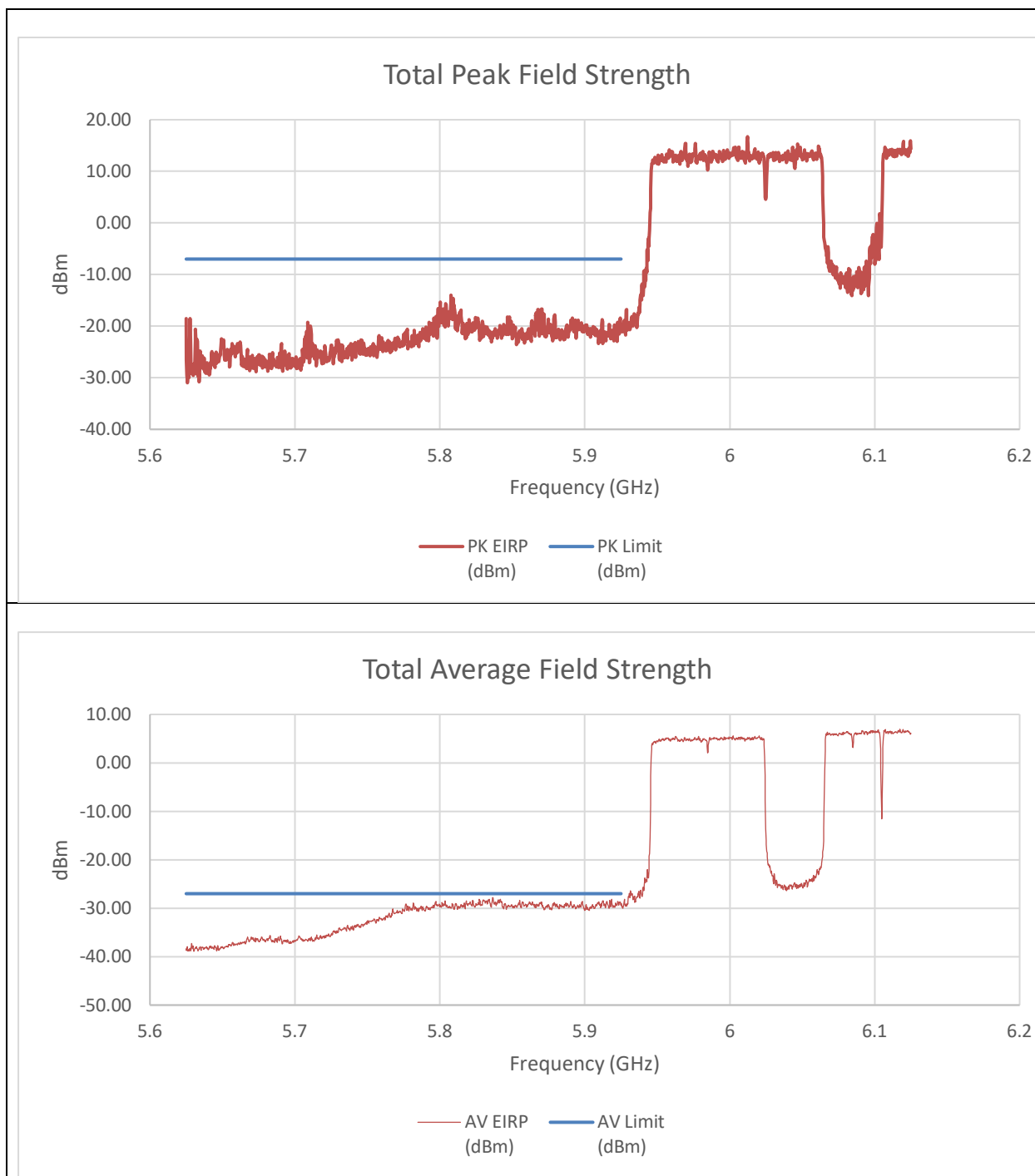


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.08	-34.91	-22.14	-7.00	-15.14
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.780	-49.960	-35.272	-27.000	-8.272

An array gain of 10.31 dBi and a duty cycle correction factor of 0.14 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+996T(NON-CONTIGUOUS)
STANDARD POWER

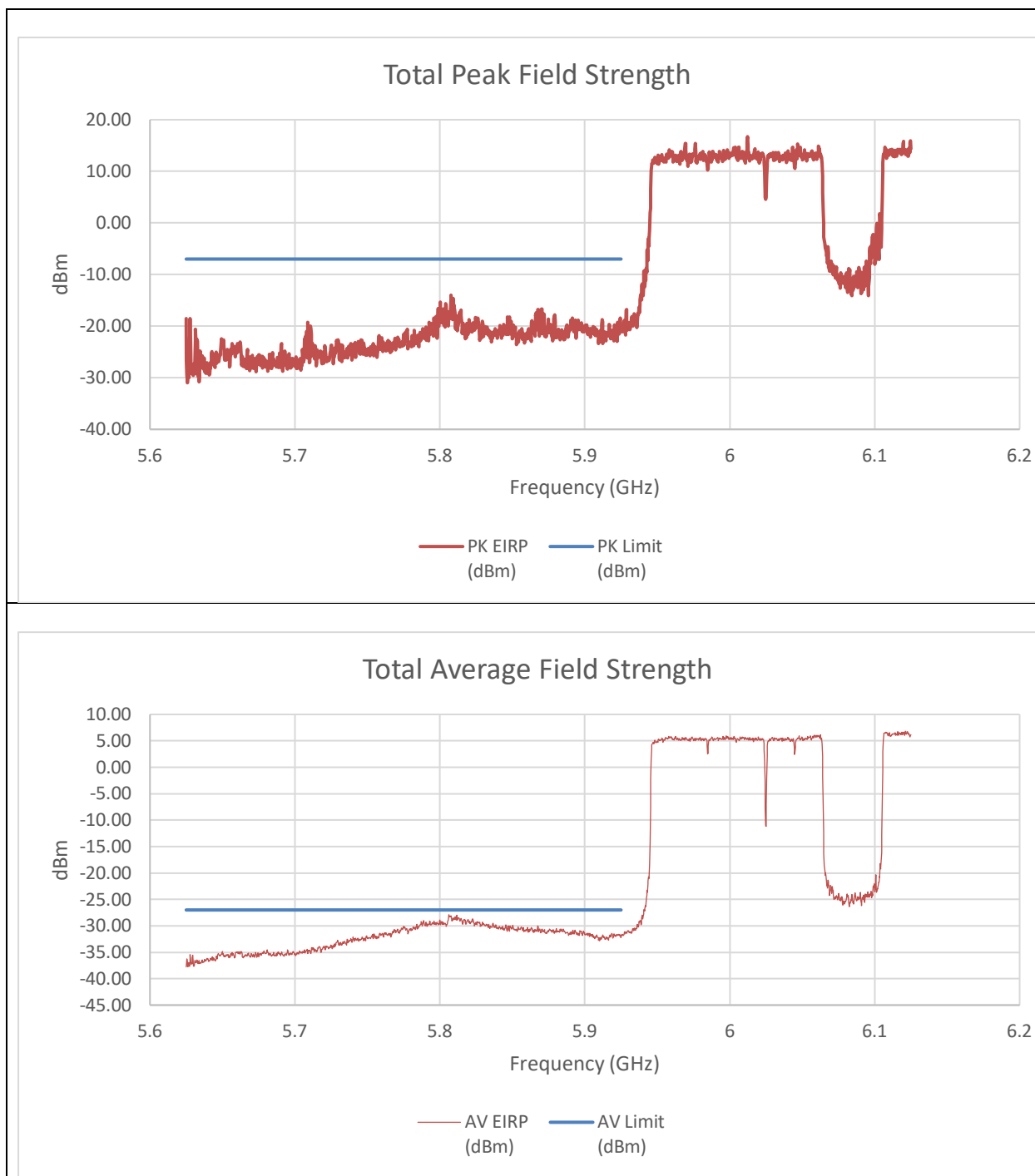


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.04	-34.27	-20.29	-7.00	-13.29
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8365	-39.6	-43.96	-27.80	-27	-0.80

An array gain of 10.31 dBi and a duty cycle correction factor of 0.14 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+996T(NON-CONTIGUOUS 2)
STANDARD POWER

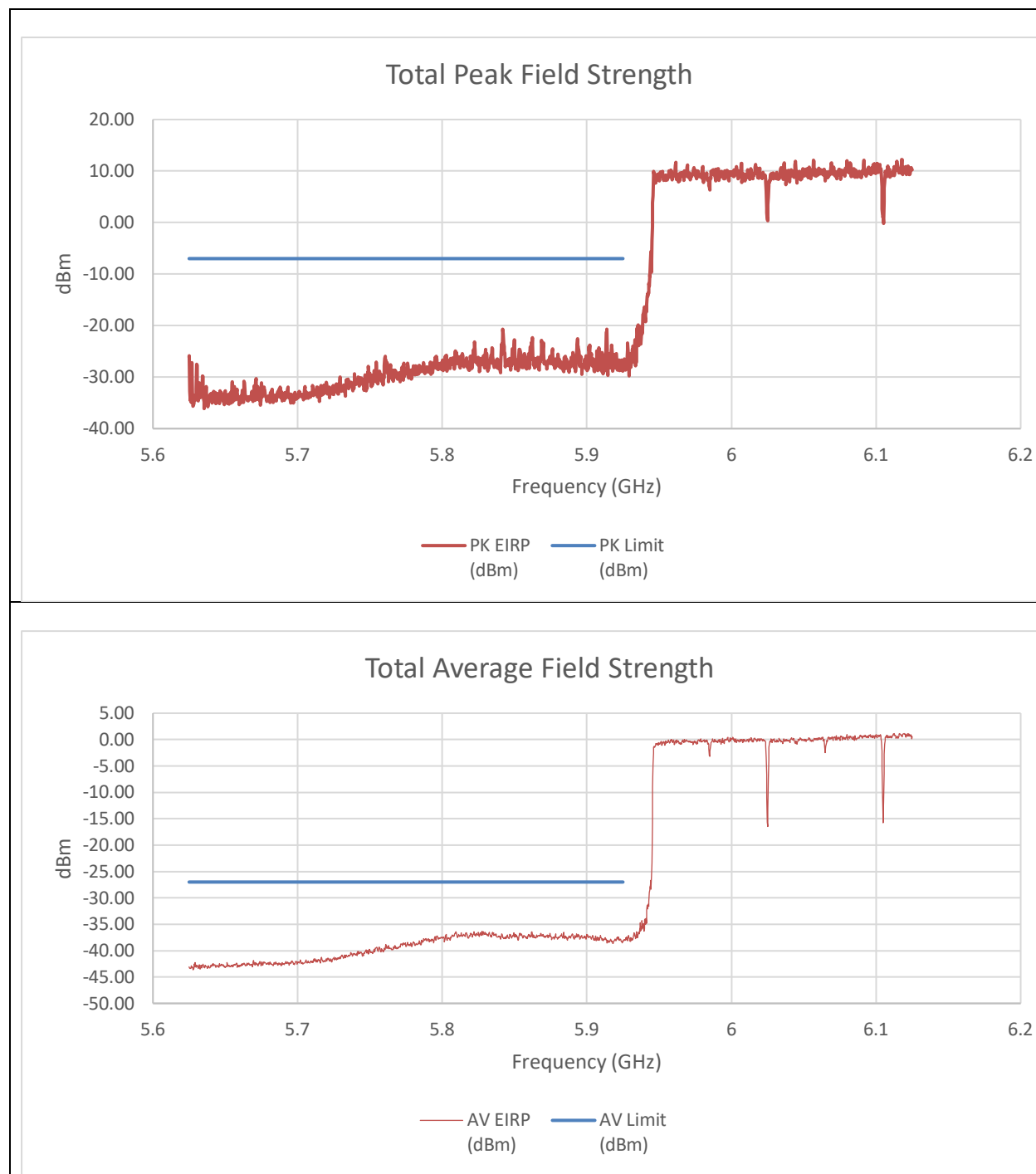


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.04	-34.27	-20.29	-7.00	-13.29
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.80625	-40.67	-42.13	-27.88	-27	-0.88

An array gain of 10.31 dBi and a duty cycle correction factor of 0.14 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T(CONTIGUOUS) STANDARD POWER

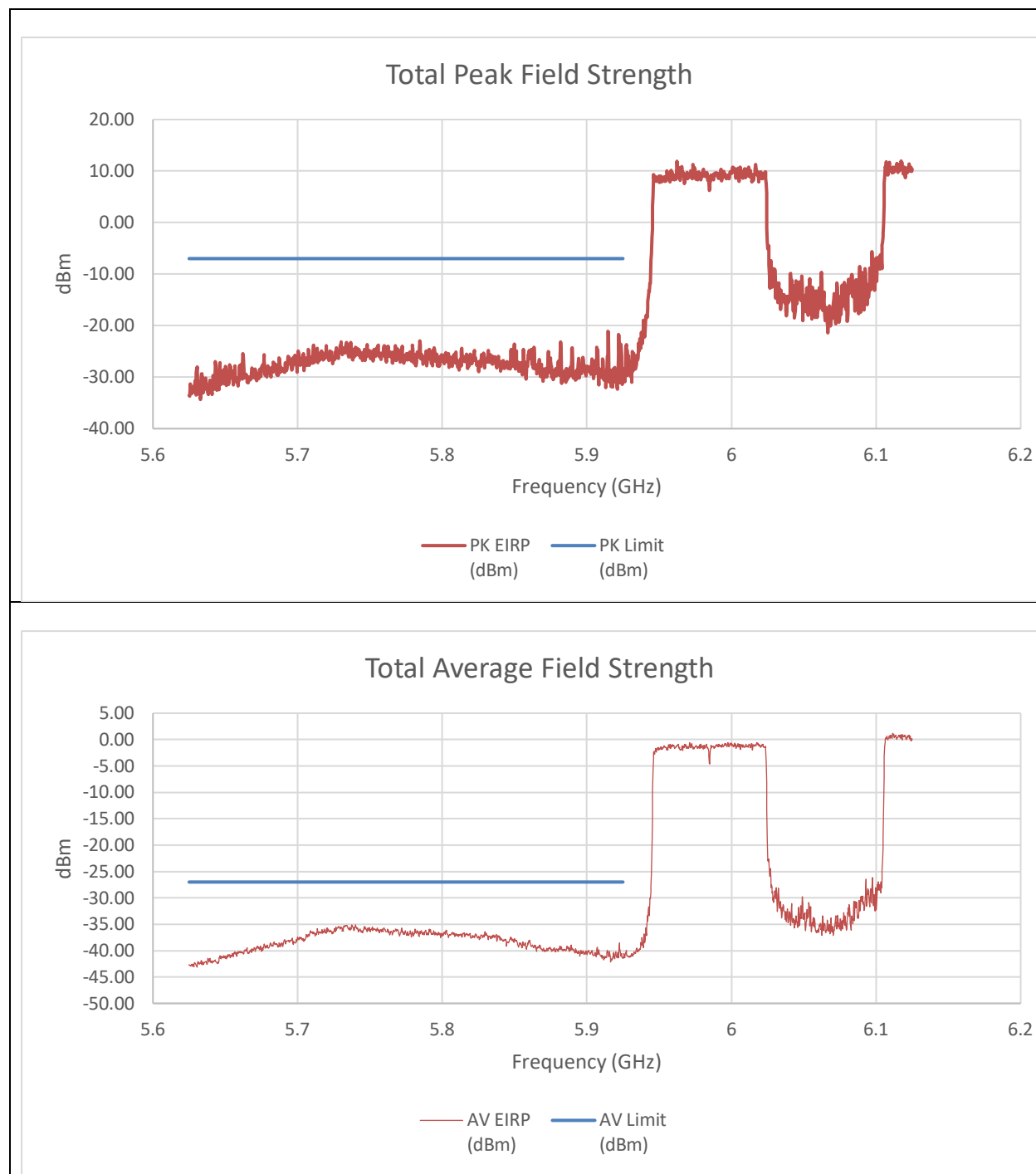


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.842	-32.91	-35.48	-20.69	-7	-13.69
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8275	-48.65	-51.34	-36.31	-27	-9.31

An array gain of 10.31 dBi and a duty cycle correction factor of 0.16 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T(NON-CONTIGUOUS) STANDARD POWER

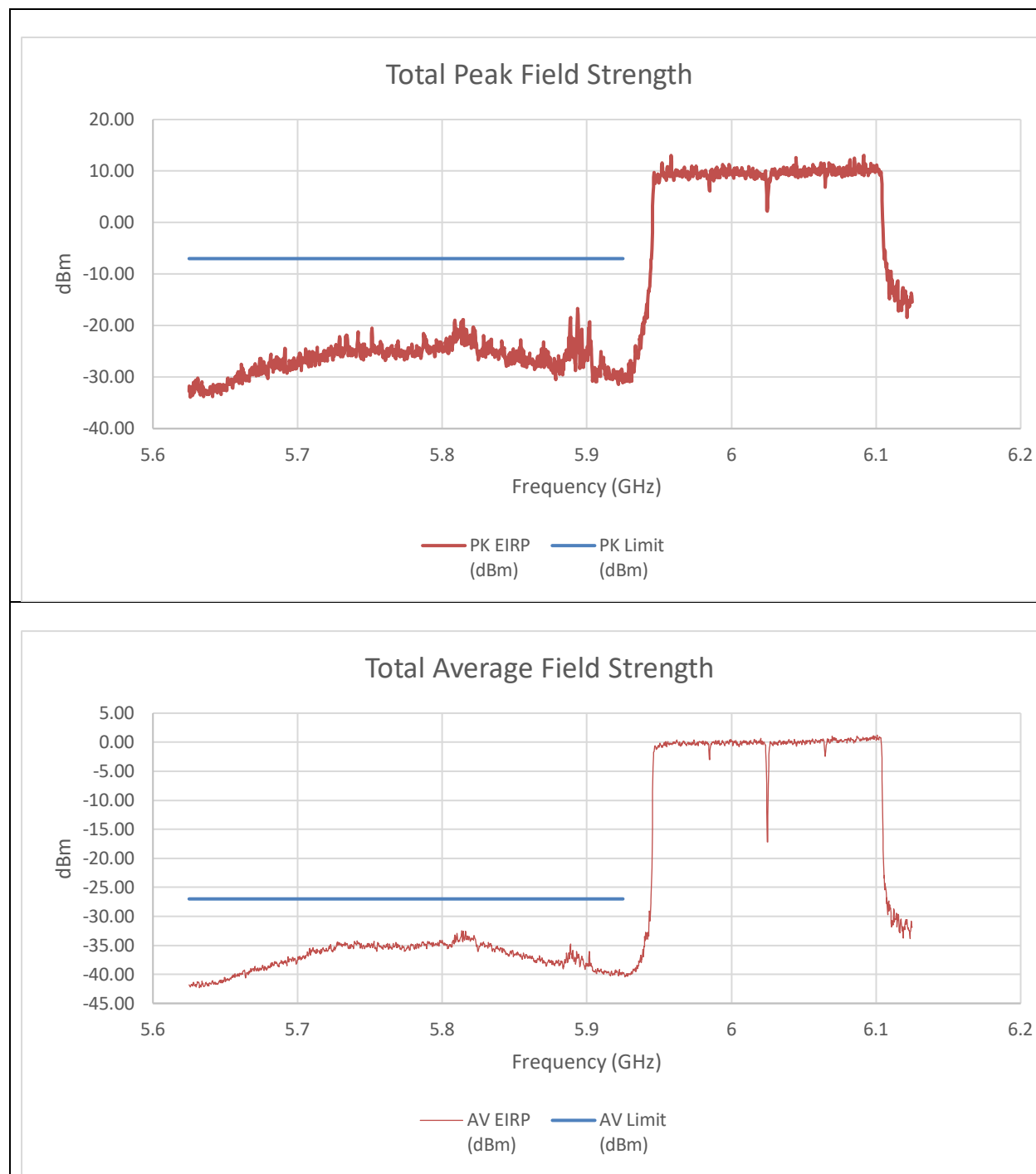


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.91475	-31.63	-45.74	-21.15	-7	-14.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.74025	-46.76	-51.71	-35.09	-27	-8.09

An array gain of 10.31 dBi and a duty cycle correction factor of 0.16 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T(NON-CONTIGUOUS 2)
STANDARD POWER

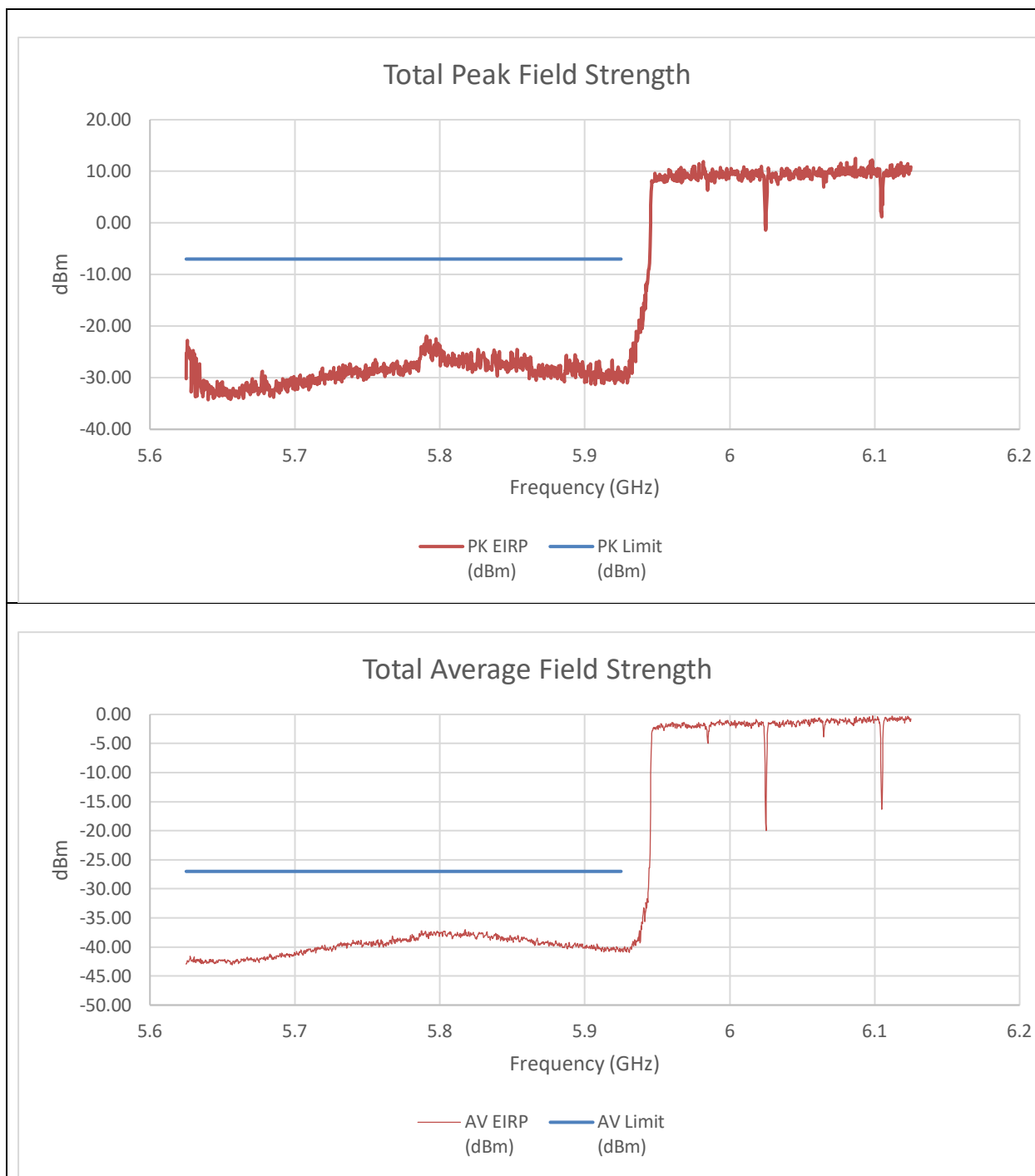


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.89375	-40.29	-27.24	-16.72	-7	-9.72
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8135	-45.36	-46.58	-32.45	-27	-5.45

An array gain of 10.31 dBi and a duty cycle correction factor of 0.16 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T+484T(CONTIGUOUS) STANDARD POWER

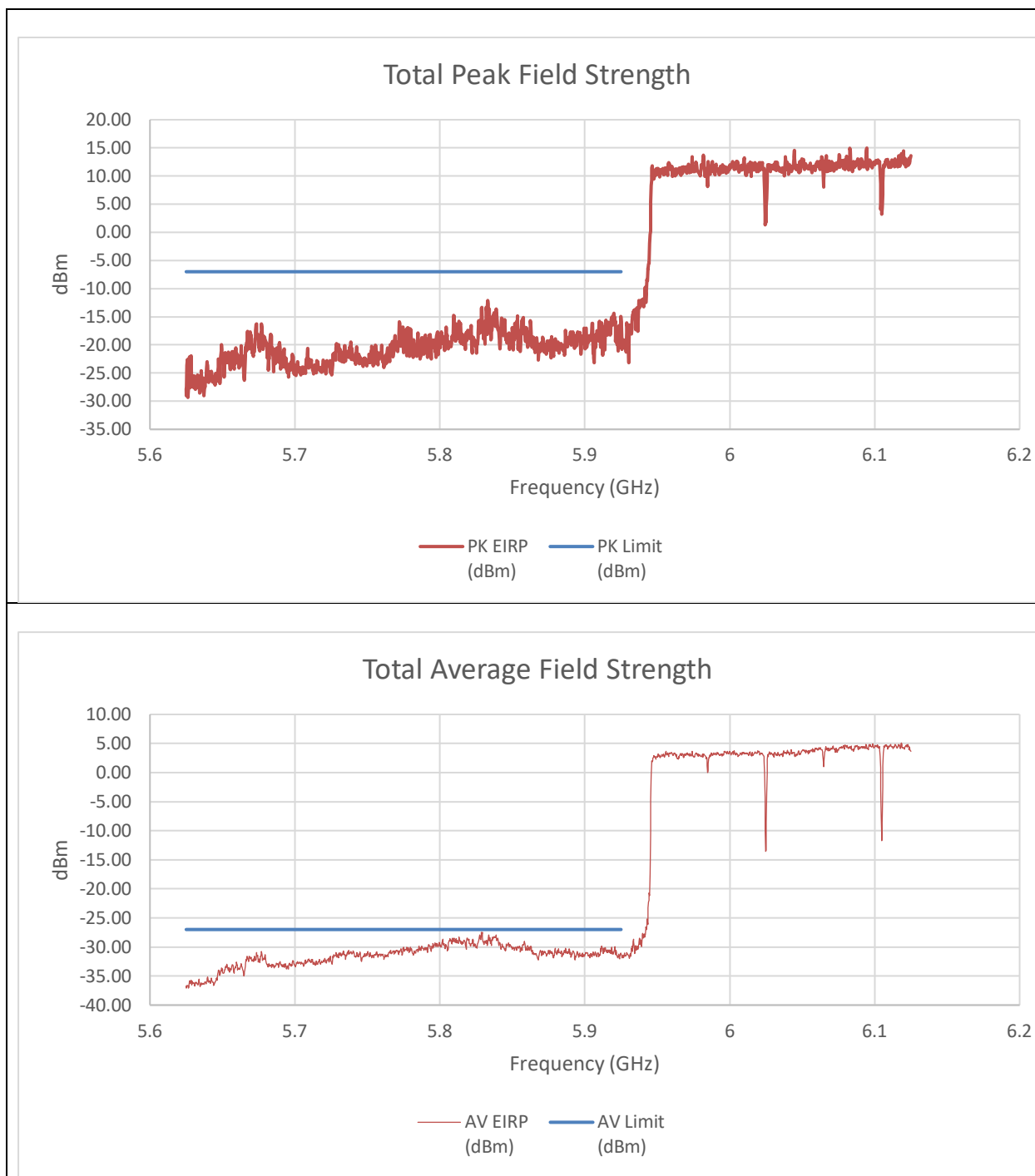


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.79075	-37.22	-33.97	-21.98	-7	-14.98
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8175	-50.33	-50.67	-36.99	-27	-9.99

An array gain of 10.31 dBi and a duty cycle correction factor of 0.19 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T+484T(NON-CONTIGUOUS)
STANDARD POWER



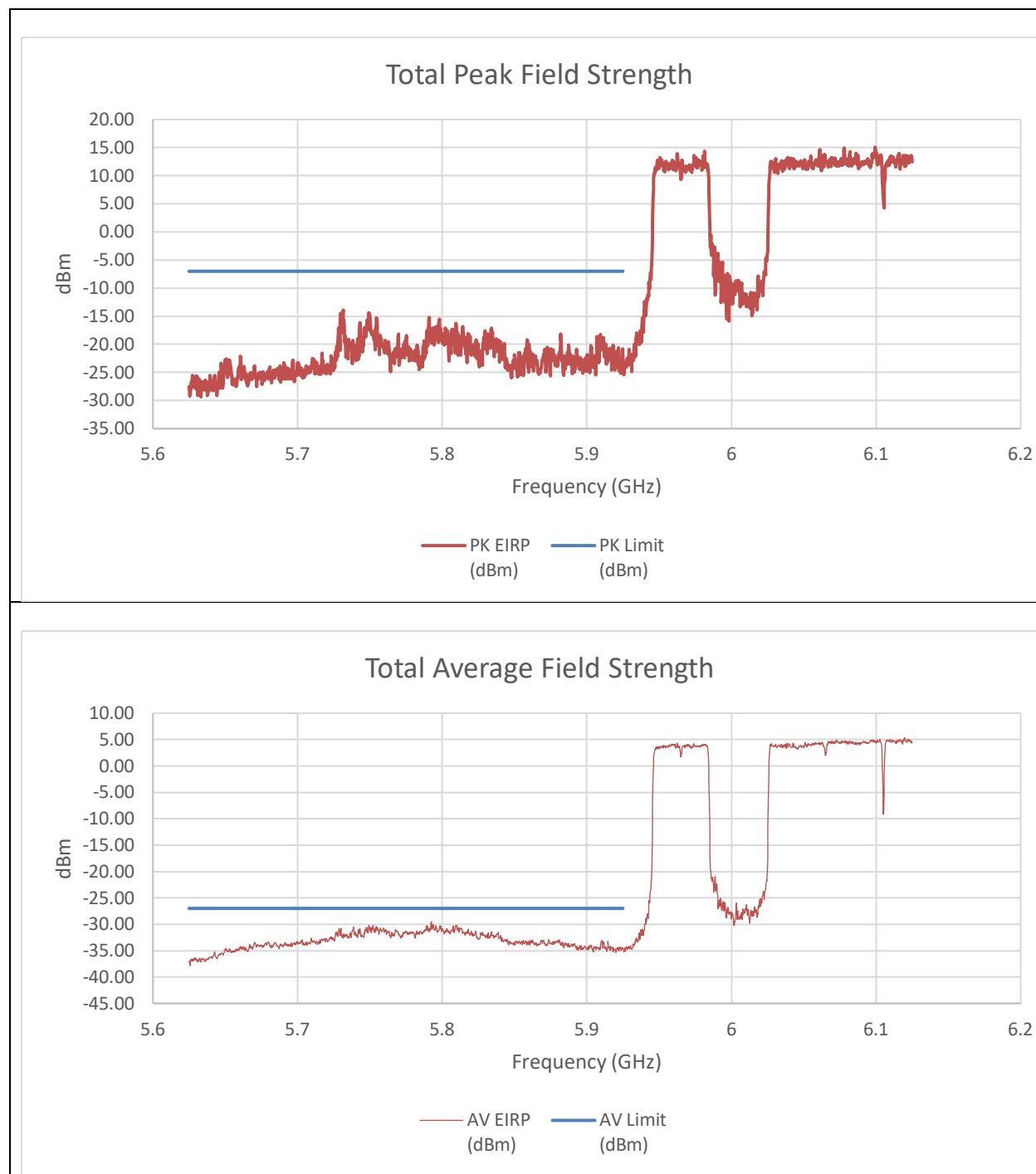
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-25.70	-35.14	-14.92	-7.00	-7.92
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.82875	-39.24	-44	-27.49	-27	-0.49

An array gain of 10.31 dBi and a duty cycle correction factor of 0.19 dBm was included in the summed calculation.

Although margin represent only 0.49 dBm, the reported power setting is 1.5 dBm lower than the power used for this measurement. Therefore, internal margin requirements were still met.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 484T+3x996T(NON-CONTIGUOUS)
STANDARD POWER

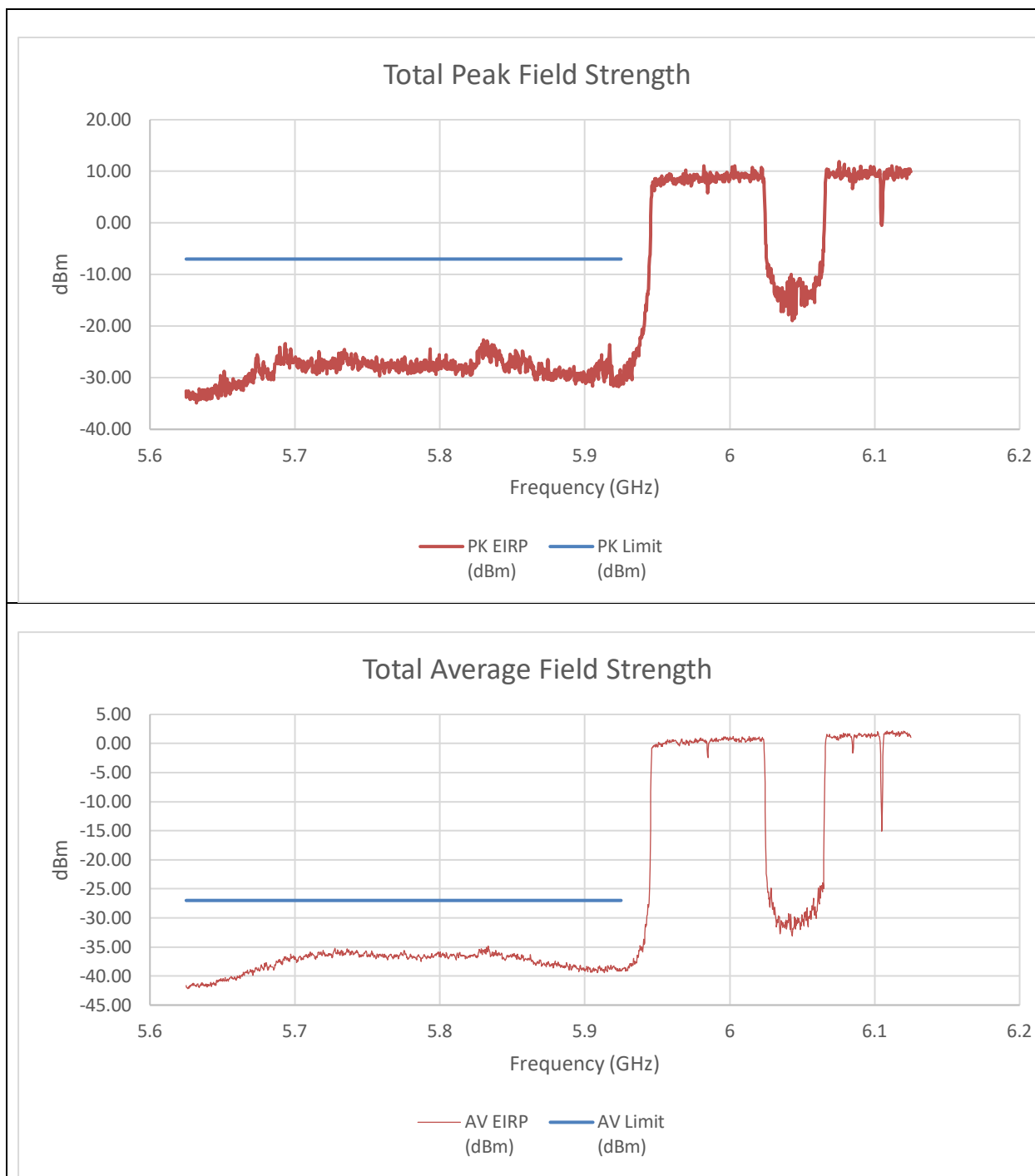


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.73	-36.27	-21.50	-7.00	-14.50
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.7925	-41.17	-46.38	-29.53	-27	-2.53

An array gain of 10.31 dBi and a duty cycle correction factor of 0.19 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+2x996T(NON-CONTIGUOUS)
STANDARD POWER

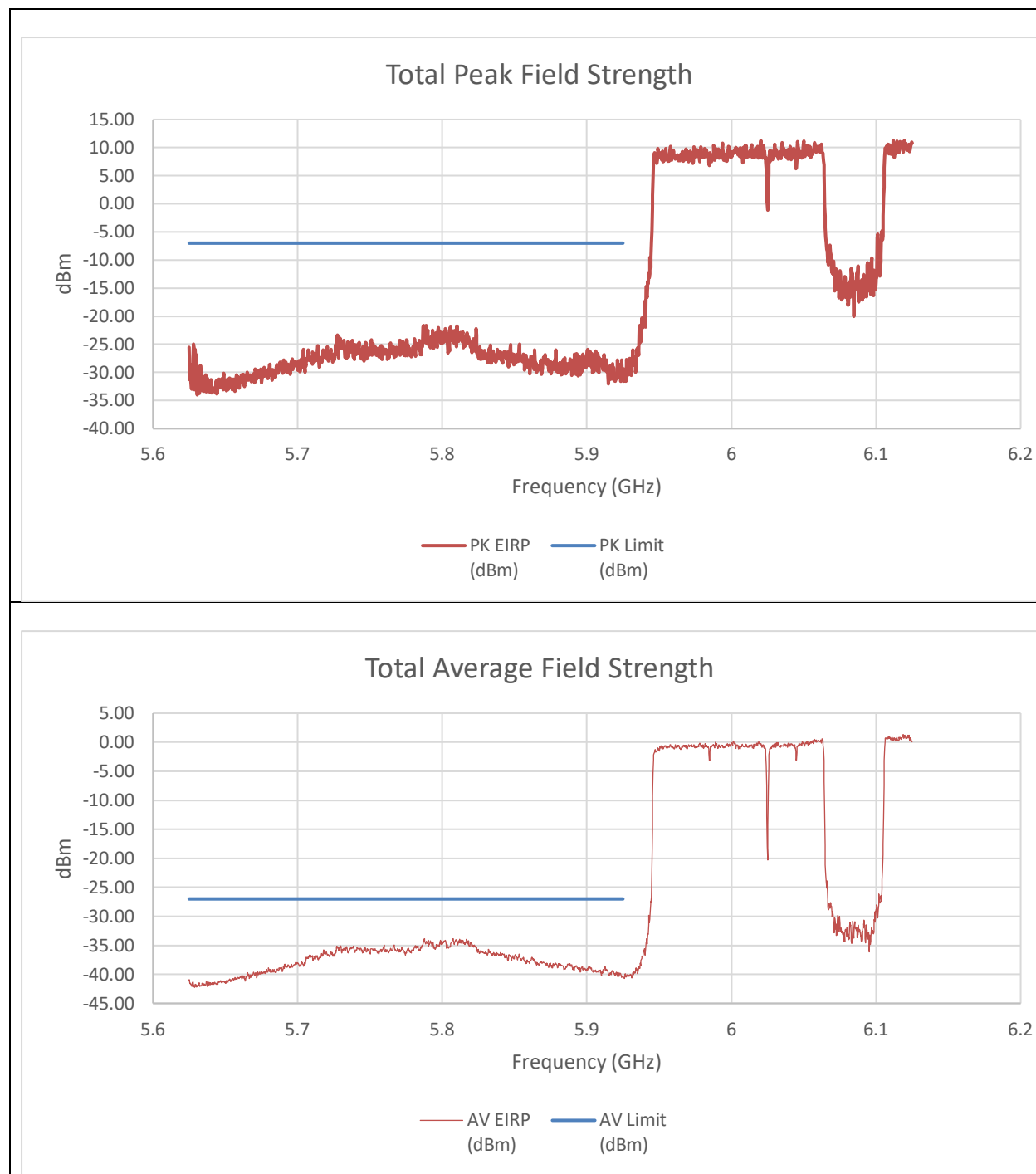


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.83025	-36.11	-35.92	-22.69	-7	-15.69
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8335	-47.74	-49.16	-34.89	-27	-7.89

An array gain of 10.31 dBi and a duty cycle correction factor of 0.19 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+2x996T(NON-CONTIGUOUS 2)
STANDARD POWER

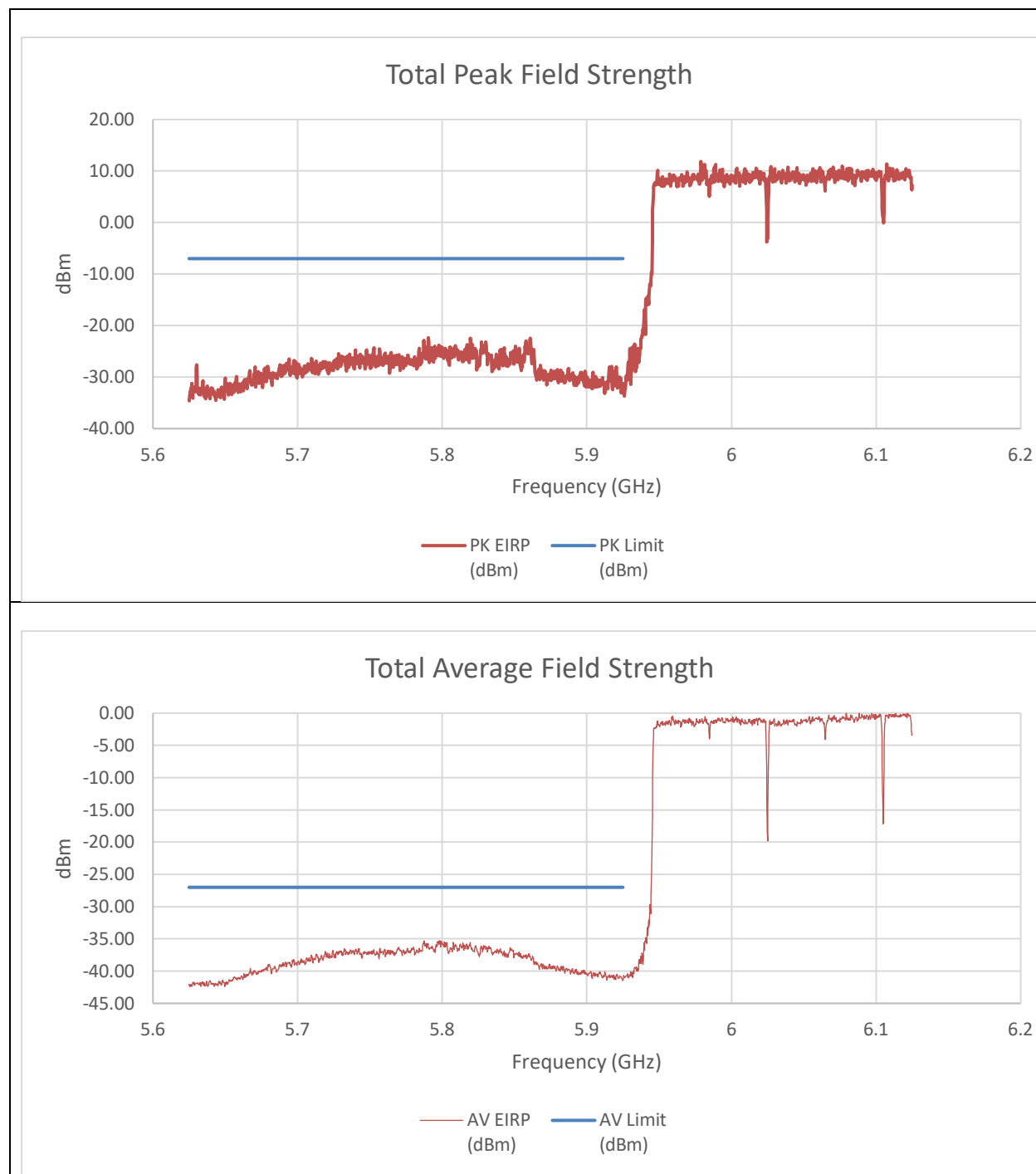


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.787	-33.98	-36.16	-21.61	-7	-14.61
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8075	-46.14	-49.05	-33.85	-27	-6.85

An array gain of 10.31 dBi and a duty cycle correction factor of 0.19 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T+996T(NON-CONTIGUOUS)
STANDARD POWER

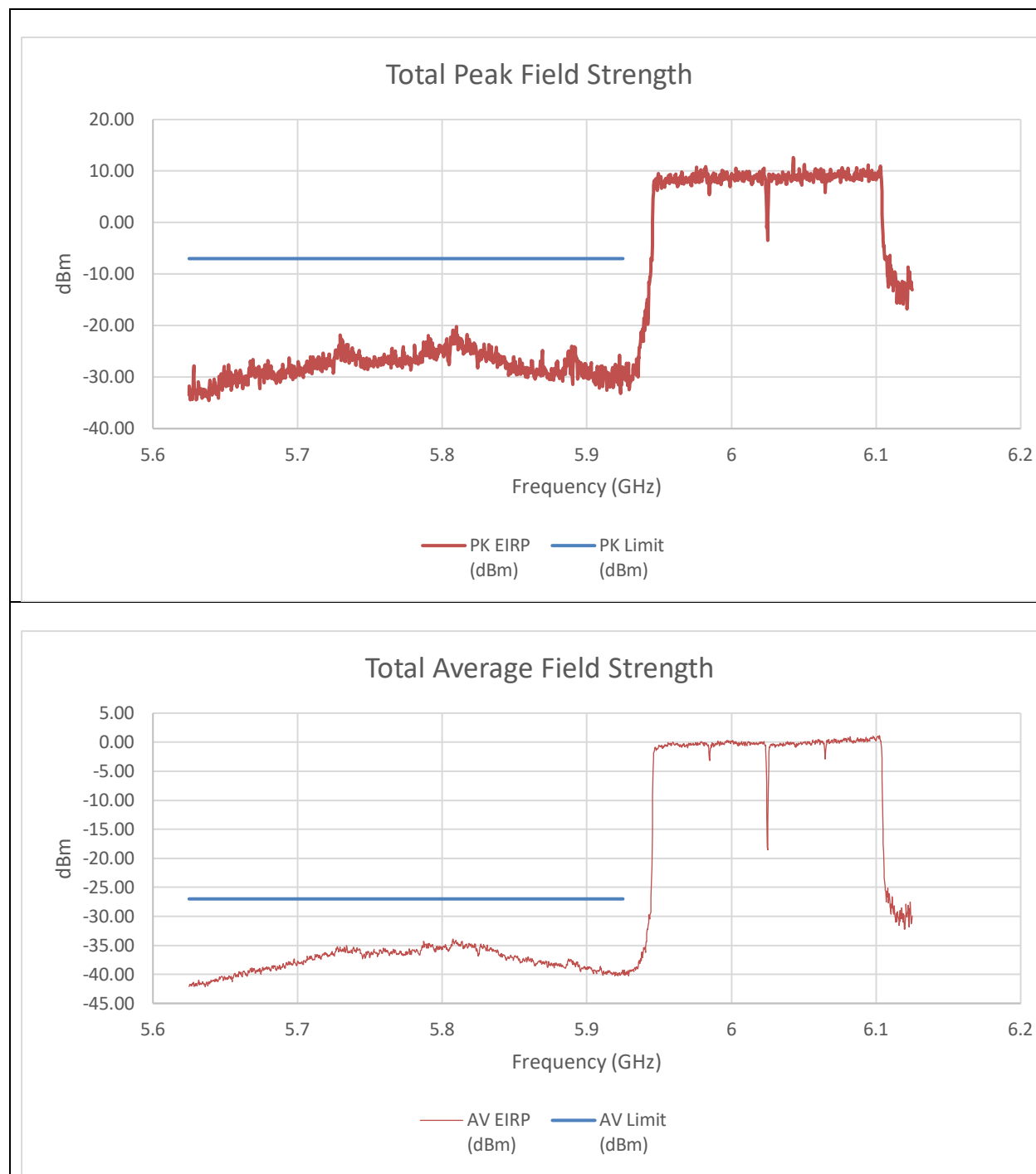


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-45.99	-45.07	-32.19	-7.00	-25.19
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.798	-49.19	-48.48	-35.31	-27	-8.31

An array gain of 10.31 dBi and a duty cycle correction factor of 0.19 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T+996T(NON-CONTIGUOUS 2)
STANDARD POWER

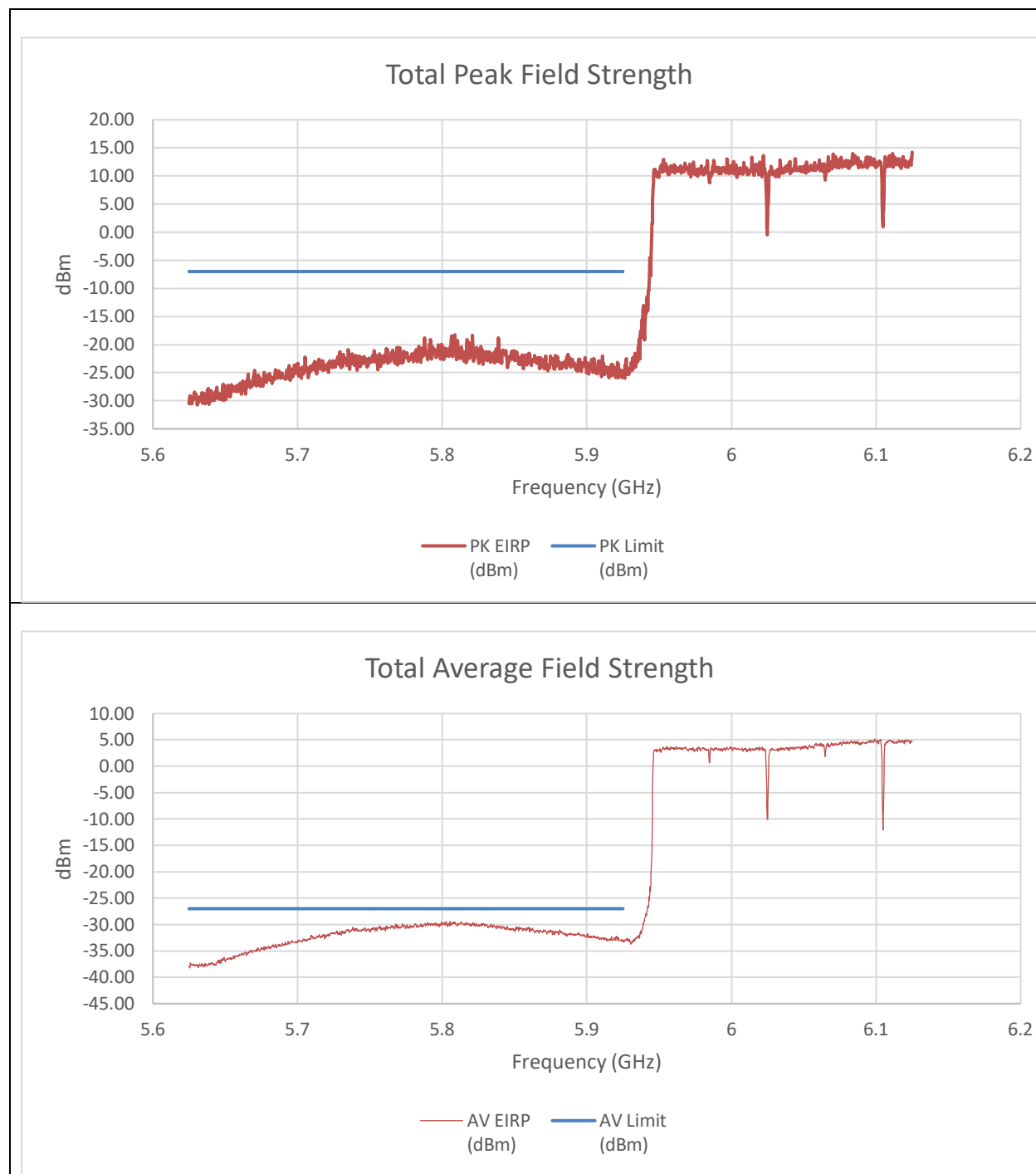


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.80975	-33.37	-33.58	-20.15	-7	-13.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.80725	-47.7	-47.22	-33.94	-27	-6.94

An array gain of 10.31 dBi and a duty cycle correction factor of 0.19 dBm was included in the summed calculation.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 4x996T STANDARD POWER



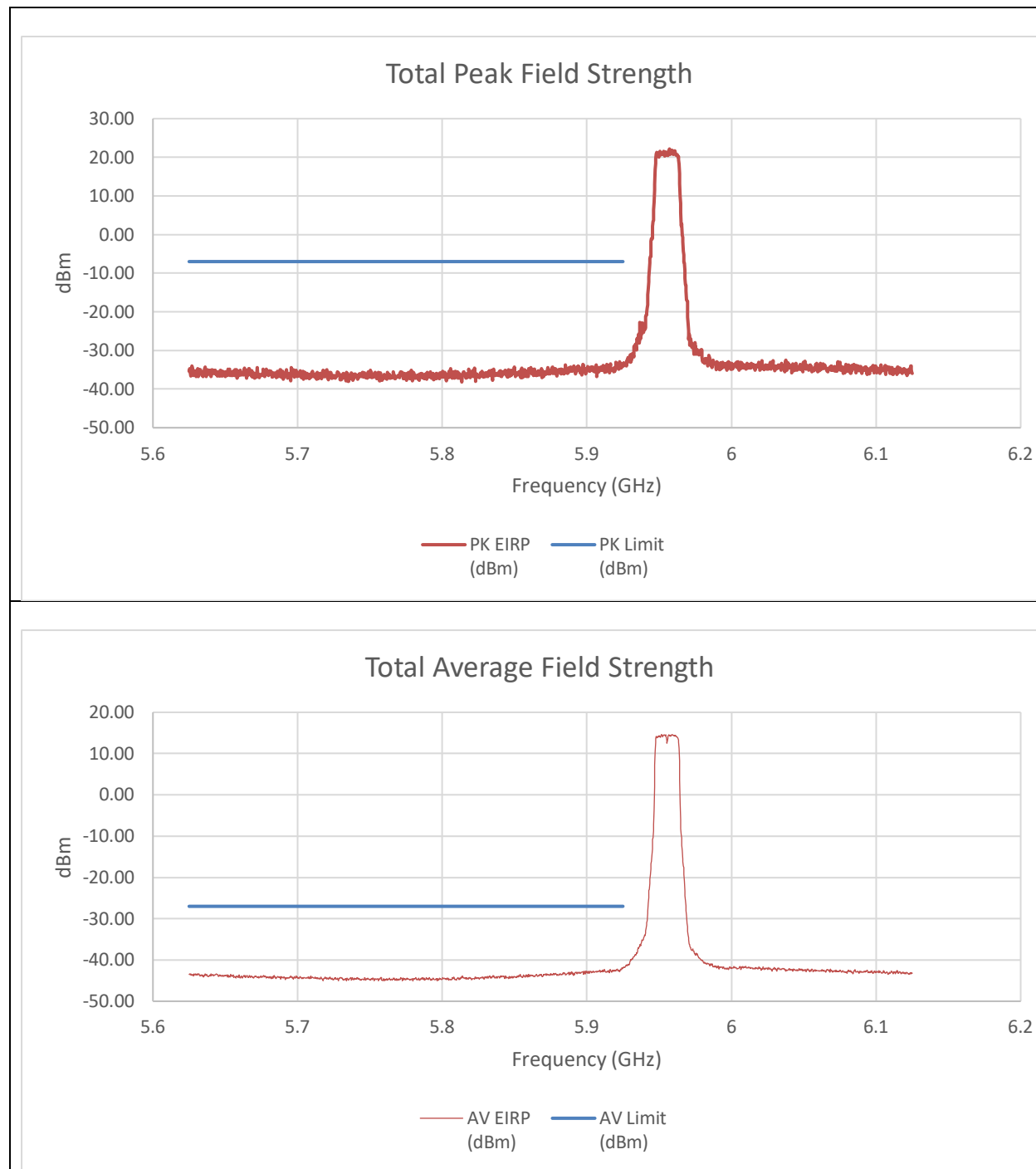
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.80875	-29.51	-35.68	-18.26	-7	-11.26
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.80275	-41.47	-44.59	-29.44	-27	-2.44

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

9.6.13. 802.11a MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – STANDARD POWER



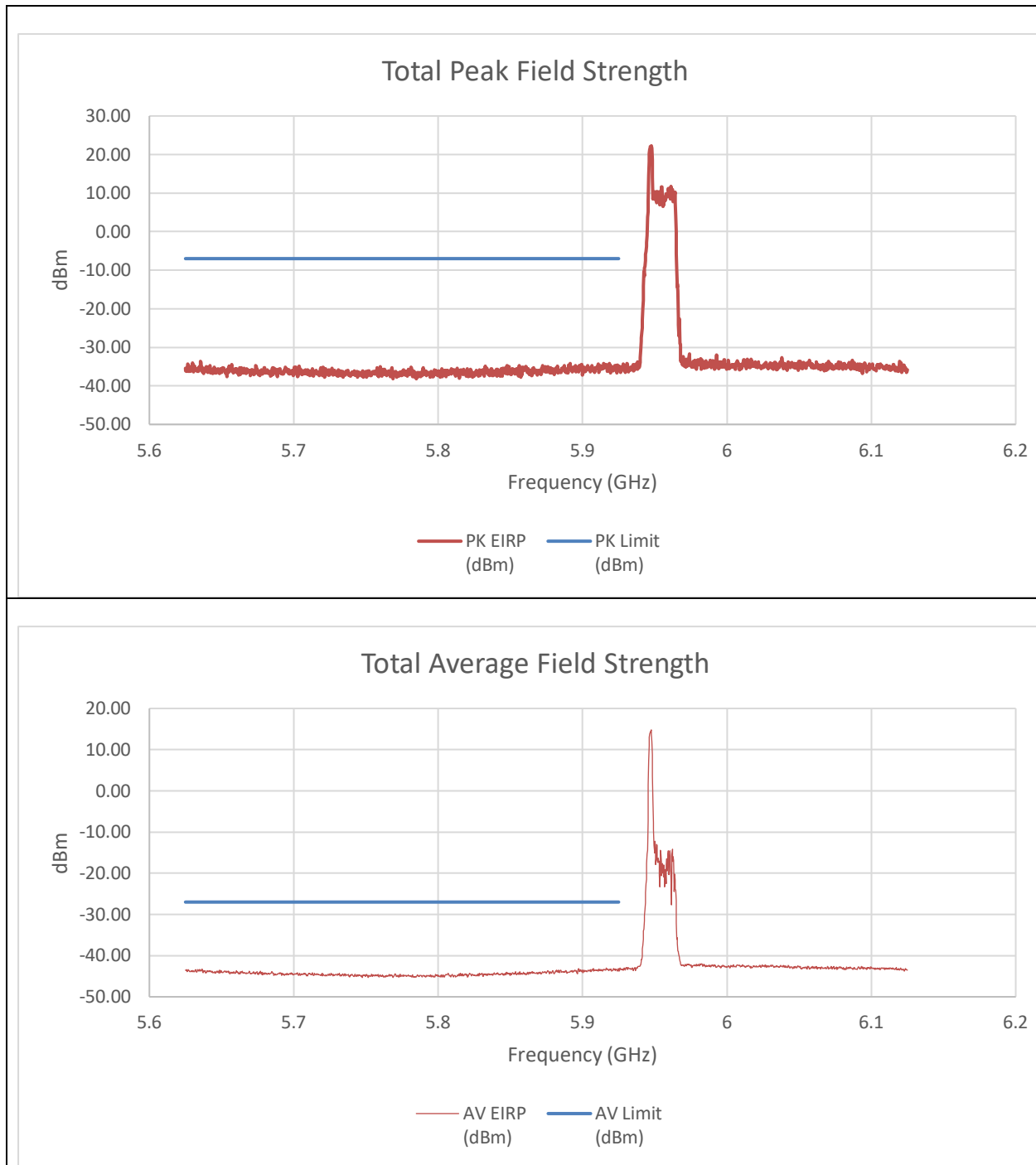
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-48.99	-48.09	-33.84	-7.00	-26.84
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-56.230	-56.920	-41.881	-27.000	-14.881

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

9.6.14. 802.11be EHT20 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 26T STANDARD POWER

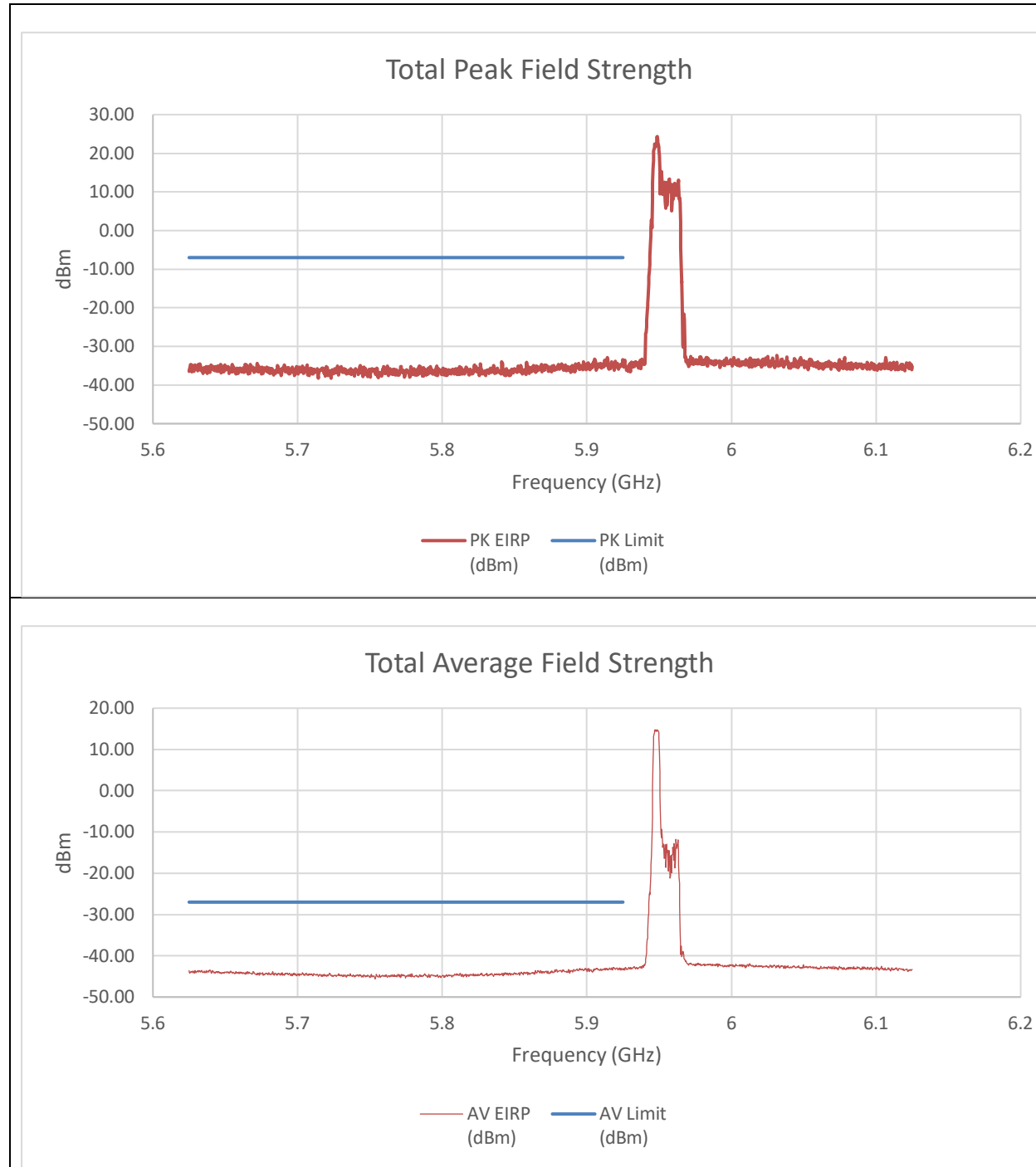


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-50.45	-49.98	-35.53	-7.00	-28.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-58.240	-58.200	-43.540	-27.000	-16.540

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 52T STANDARD POWER

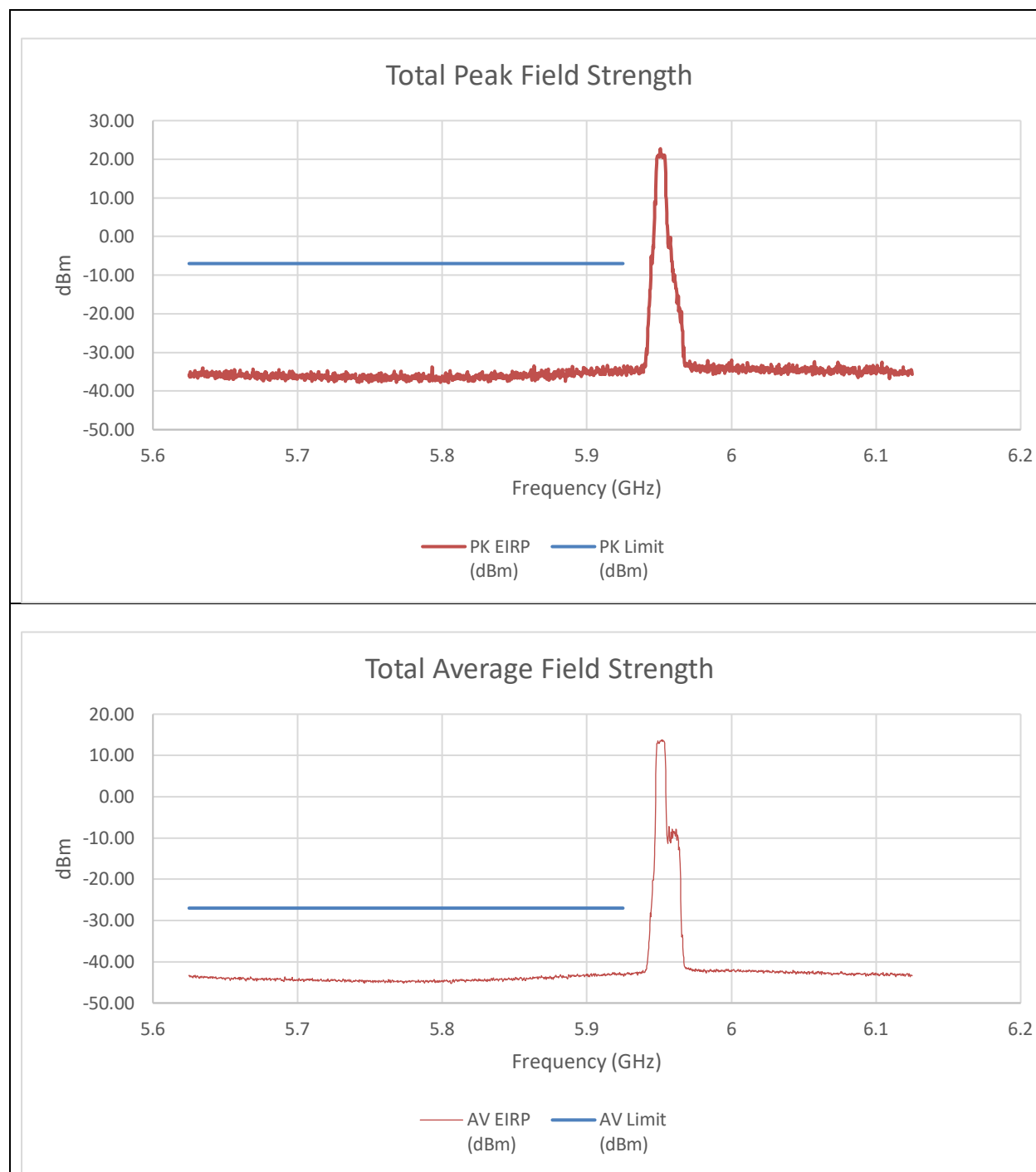


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-48.99	-48.09	-33.84	-7.00	-26.84
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-58.030	-57.850	-43.419	-27.000	-16.419

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 52T+26T STANDARD POWER

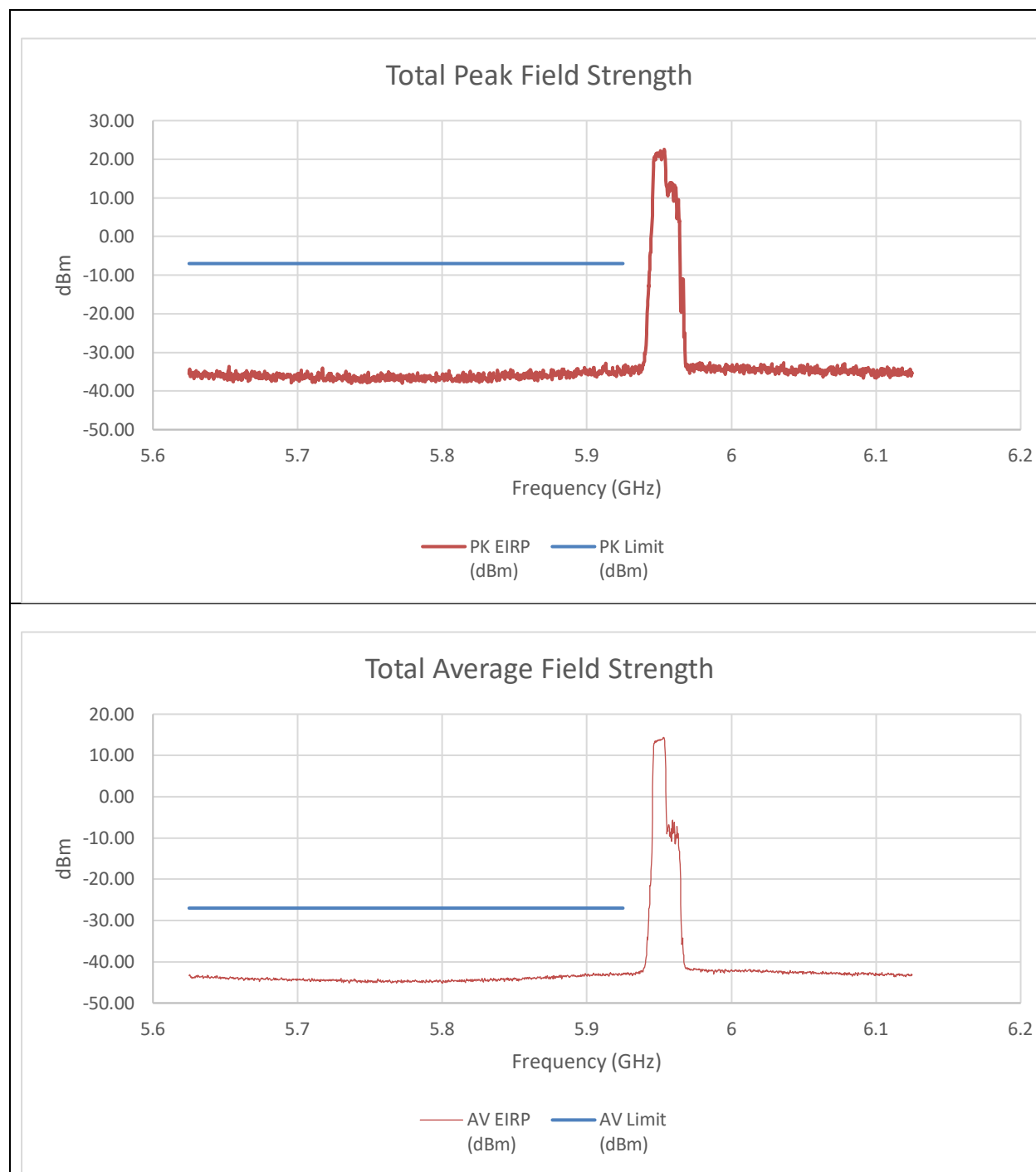


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-49.95	-50.37	-35.47	-7.00	-28.47
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-57.700	-57.880	-43.109	-27.000	-16.109

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 106T STANDARD POWER

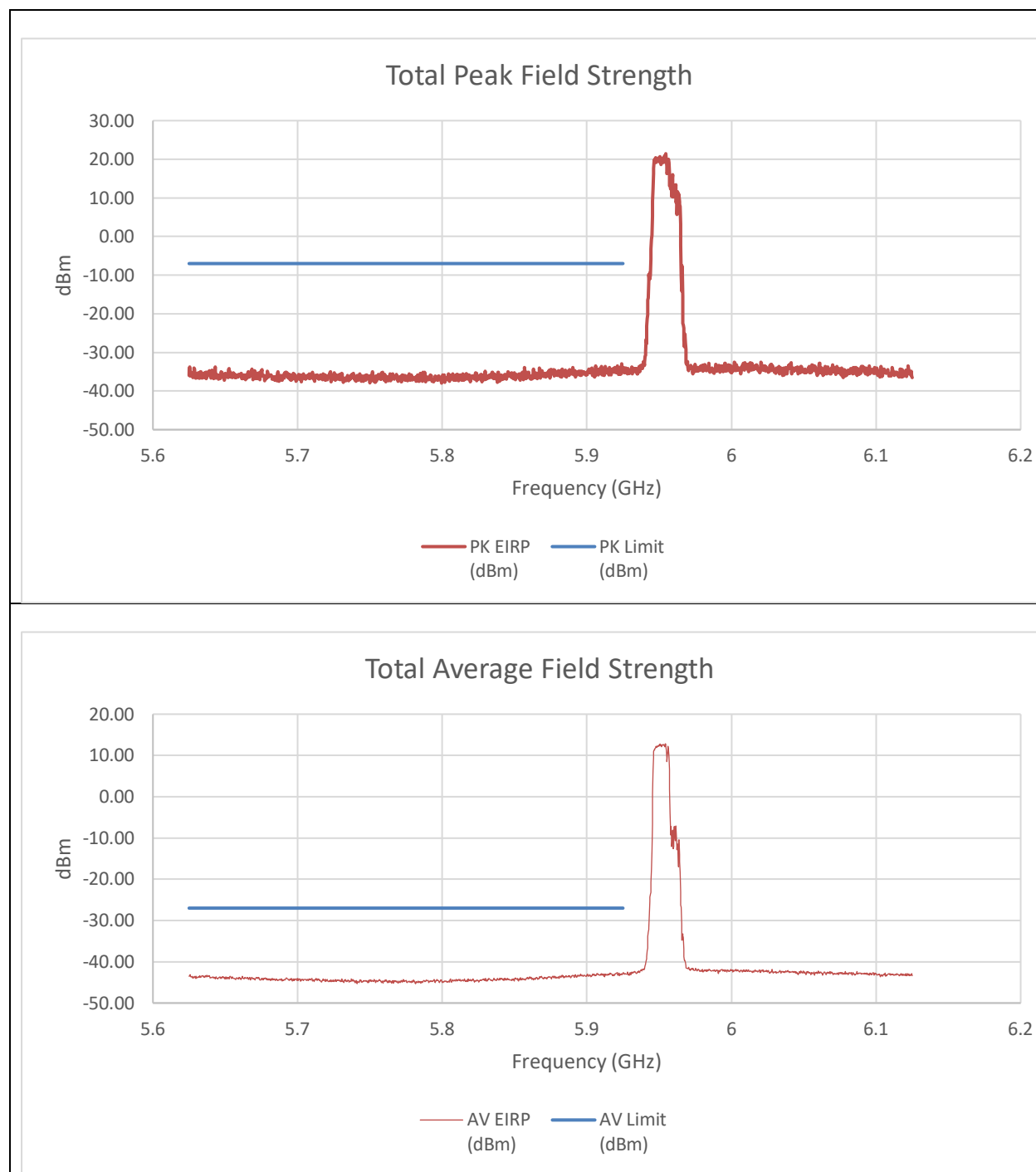


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-50.34	-50.00	-35.49	-7.00	-28.49
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-57.610	-57.990	-43.116	-27.000	-16.116

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 106T+26T STANDARD POWER

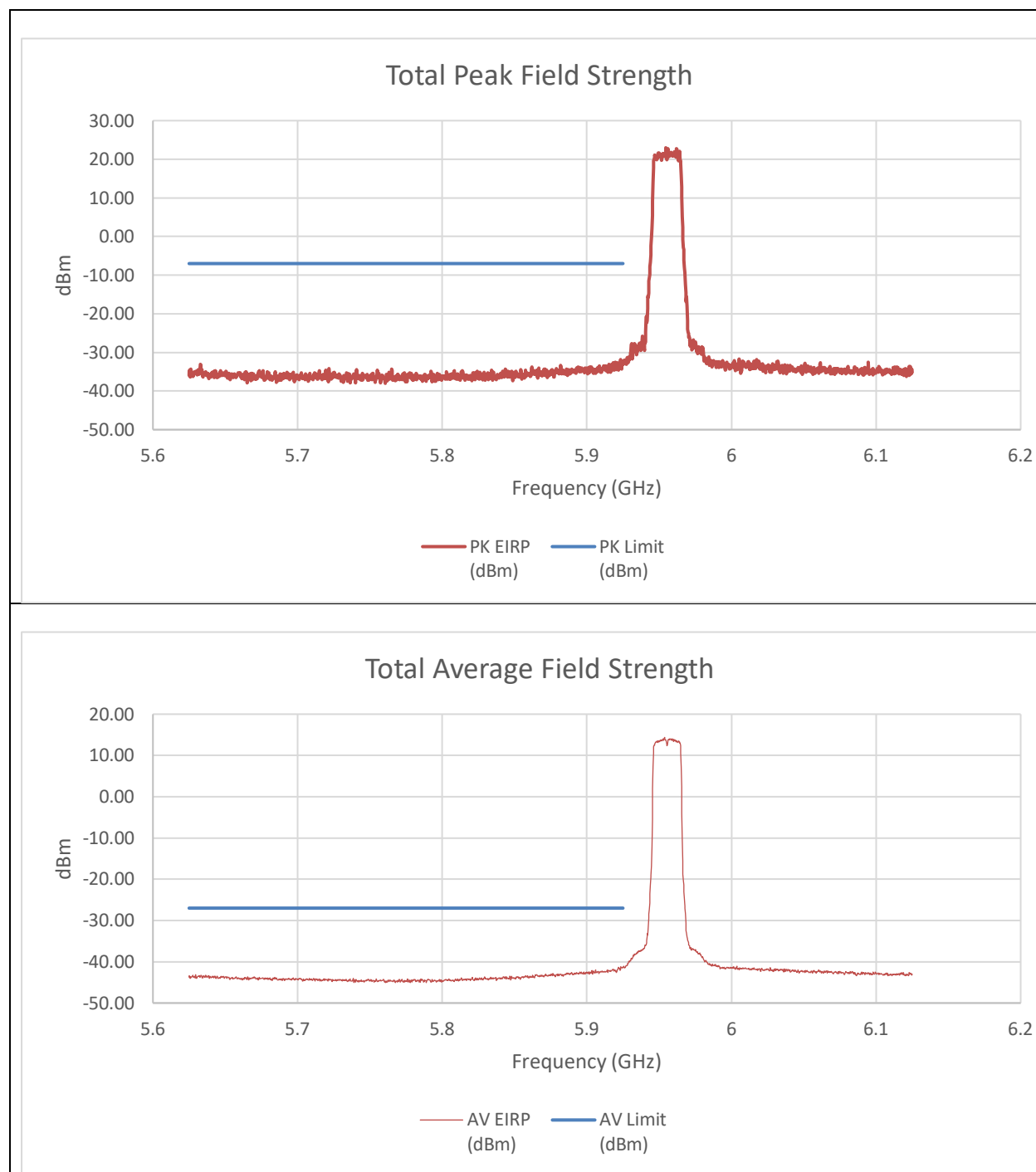


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-49.41	-47.99	-33.96	-7.00	-26.96
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-57.660	-57.460	-42.879	-27.000	-15.879

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

LOW CHANNEL RESTRICTED BAND EDGE (5955MHz) – 242T STANDARD POWER



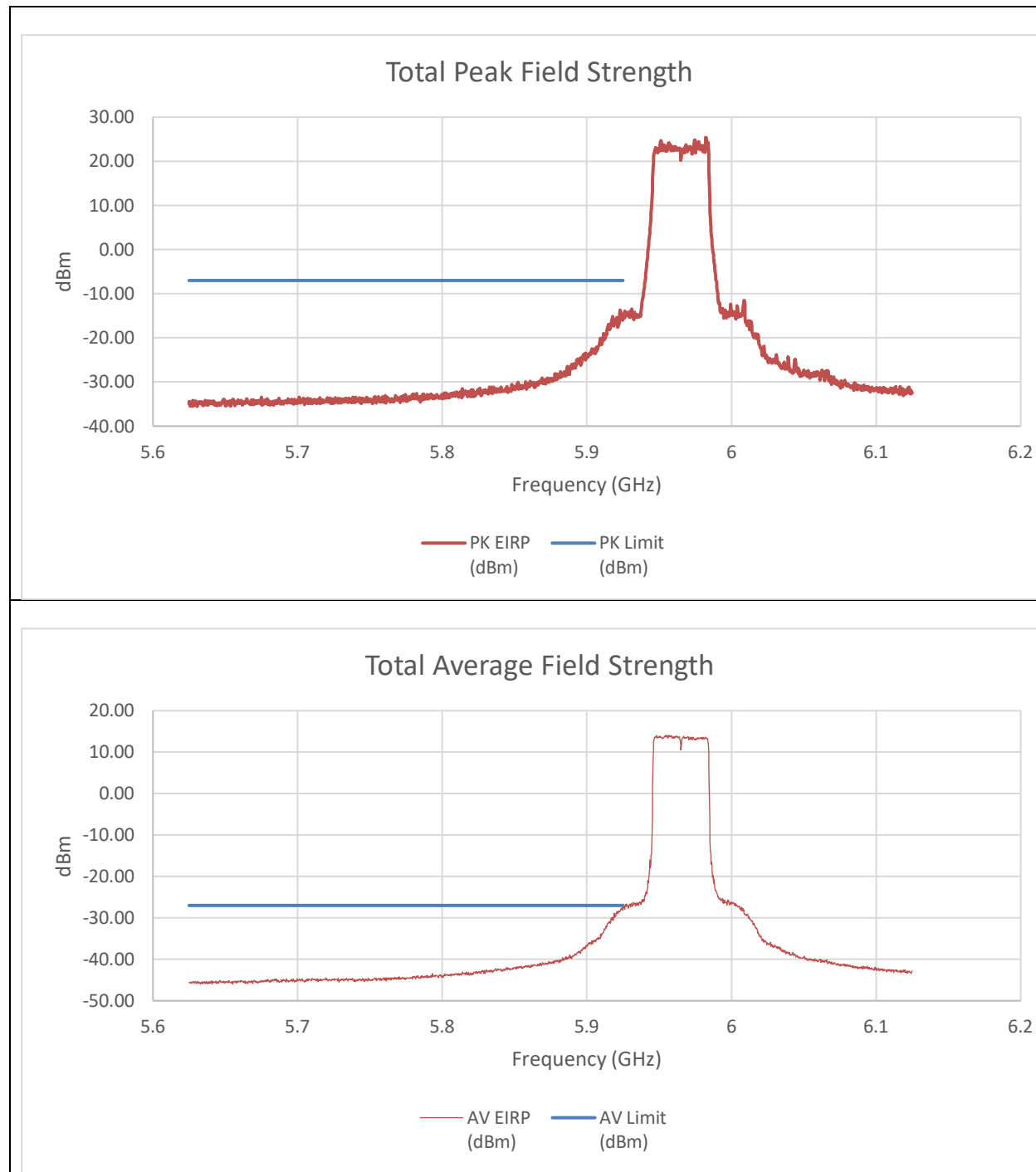
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-46.37	-47.80	-32.35	-7.00	-25.35
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-55.940	-56.250	-41.412	-27.000	-14.412

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

9.6.15. 802.11be EHT40 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5965MHz) – 484T STANDARD POWER



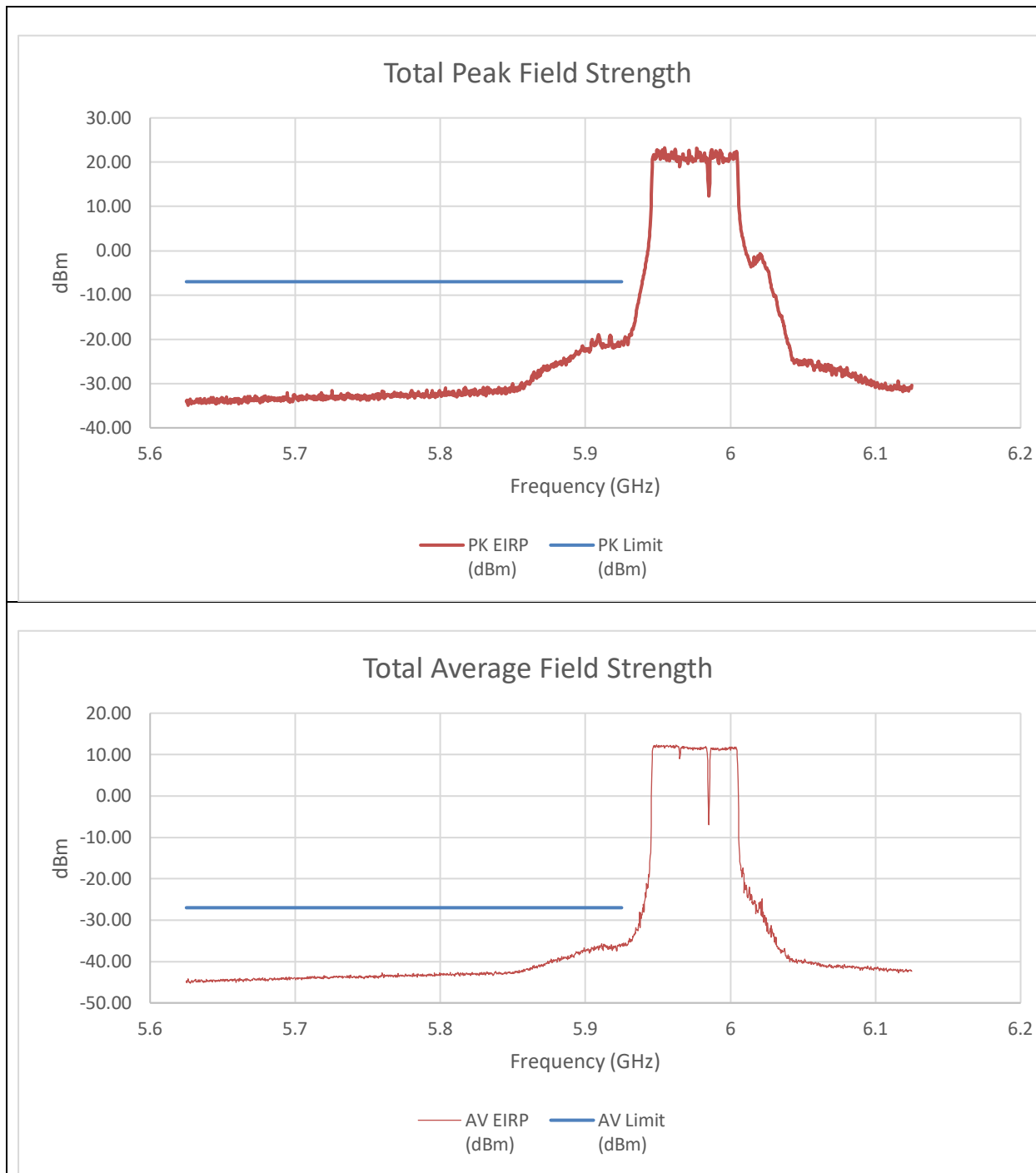
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-28.74	-32.23	-15.46	-7.00	-8.46
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.9245	-40.77	-44.54	-27.58	-27	-0.58

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

9.6.16. 802.11be EHT80 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 484T+242T(CONTIGUOUS) STANDARD POWER

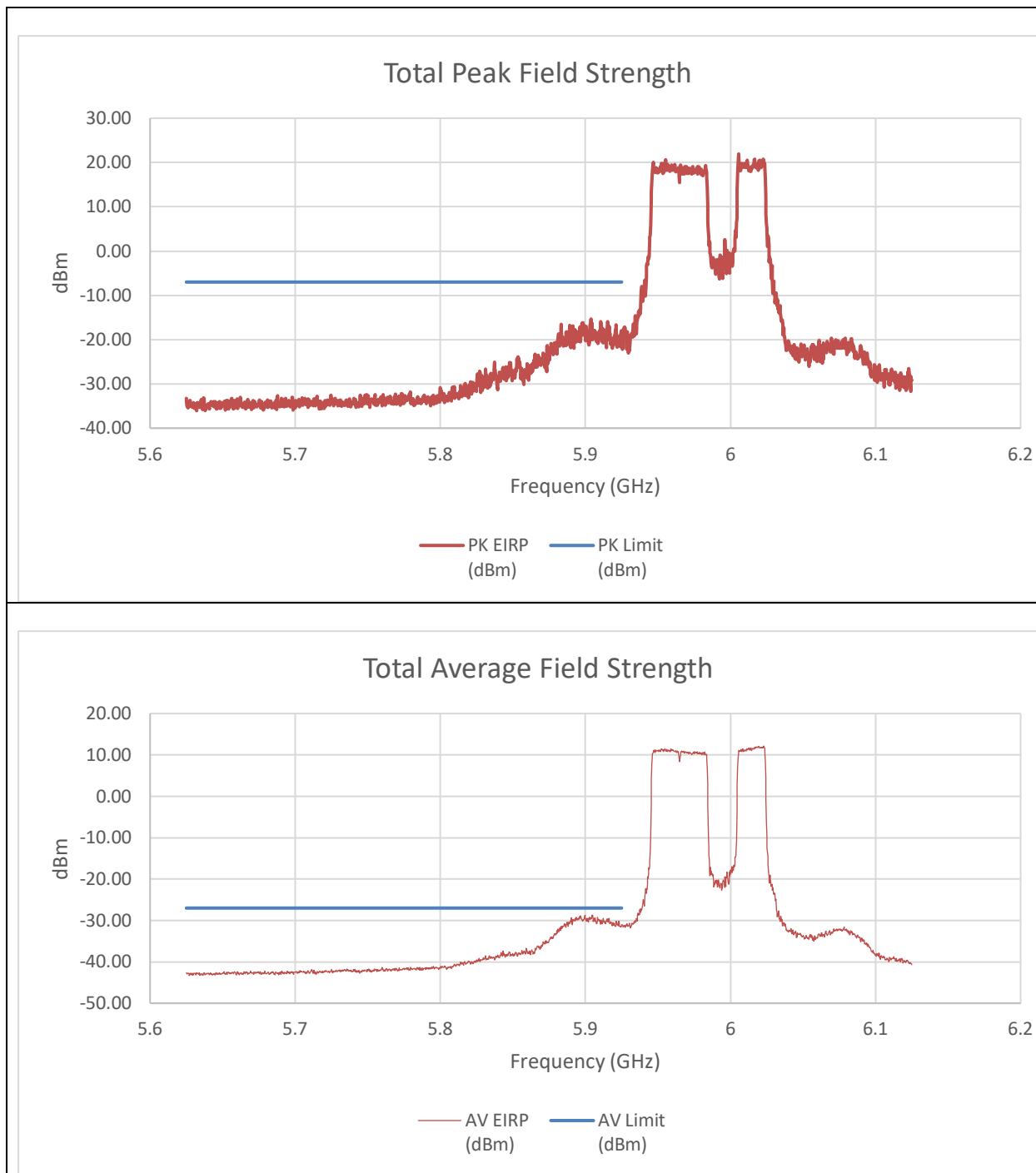


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.30	-35.53	-20.73	-7.00	-13.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-51.470	-49.630	-35.773	-27.000	-8.773

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 484T+242T(NON-CONTIGUOUS)
STANDARD POWER

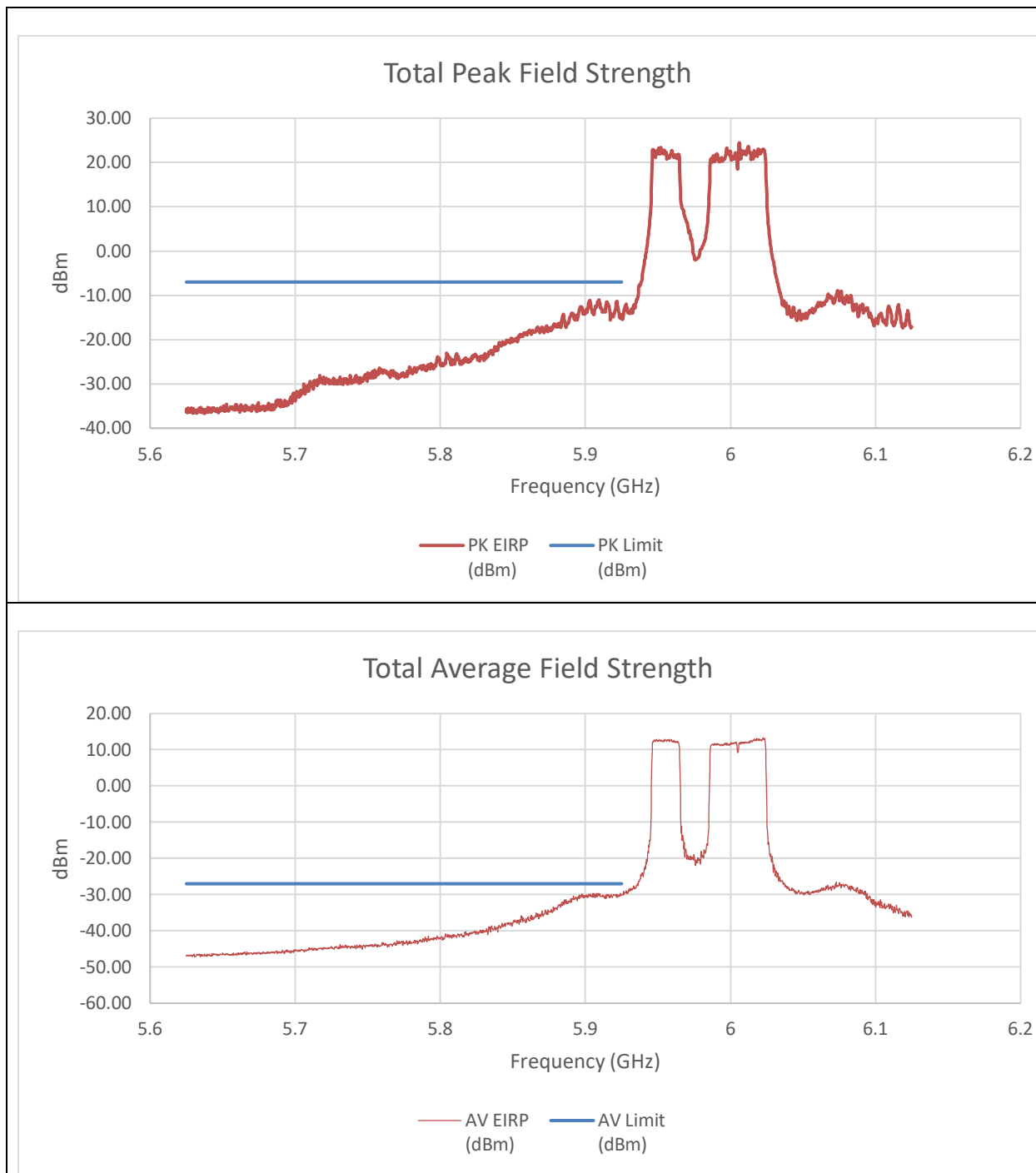


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.90375	-28.04	-33.97	-15.38	-7	-8.38
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.905	-41.66	-46.15	-28.67	-27	-1.67

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 242T+484T (NON-CONTIGUOUS)
STANDARD POWER

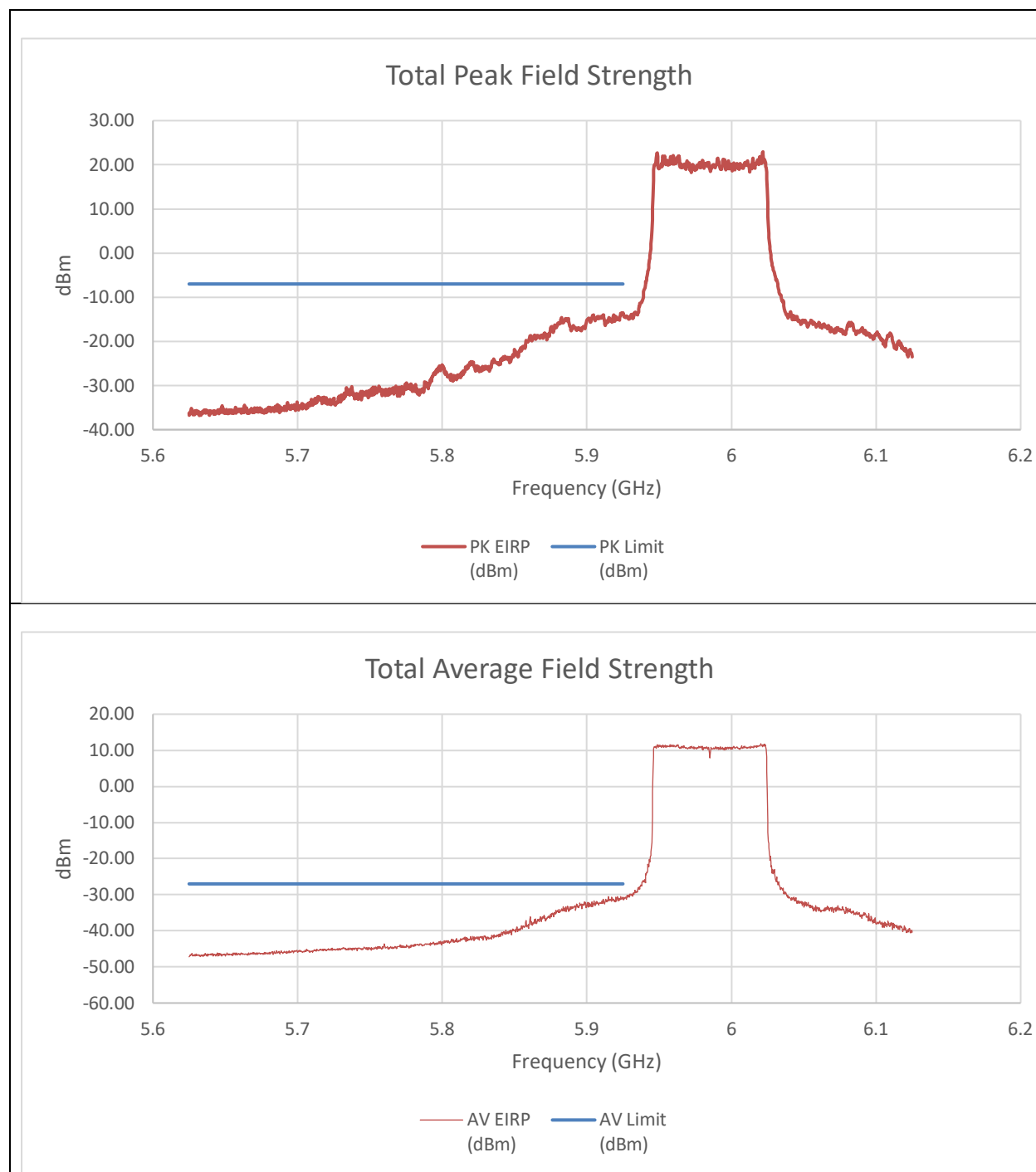


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.90925	-26.26	-25.27	-11.06	-7	-4.06
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.909	-42.92	-46.35	-29.62	-27	-2.62

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

LOW CHANNEL RESTRICTED BAND EDGE (5985MHz) – 996T STANDARD POWER



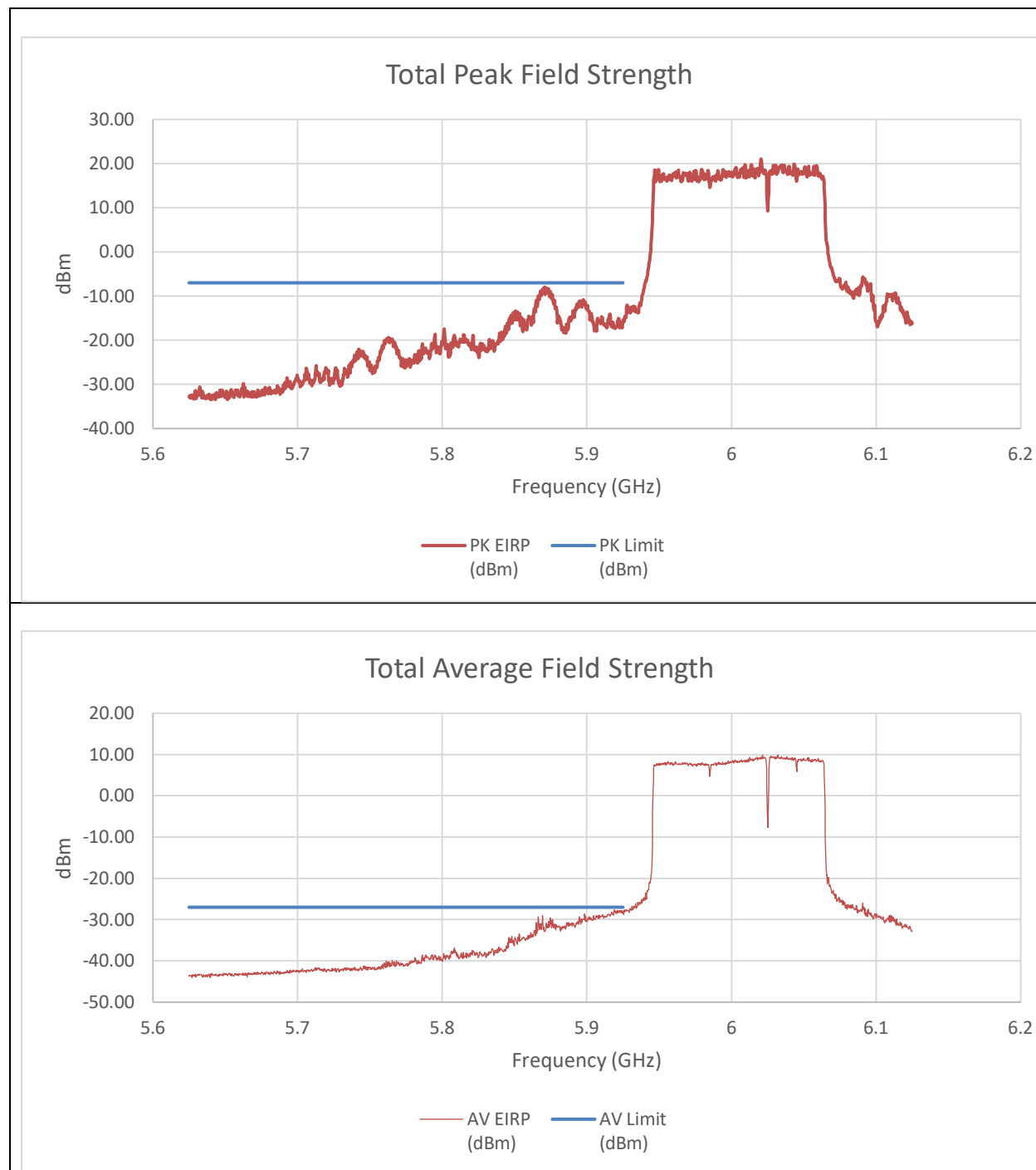
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-28.49	-27.89	-13.50	-7.00	-6.50
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.760	-44.030	-30.736	-27.000	-3.736

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.

9.6.17. 802.11be EHT160 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T(CONTIGUOUS) STANDARD POWER

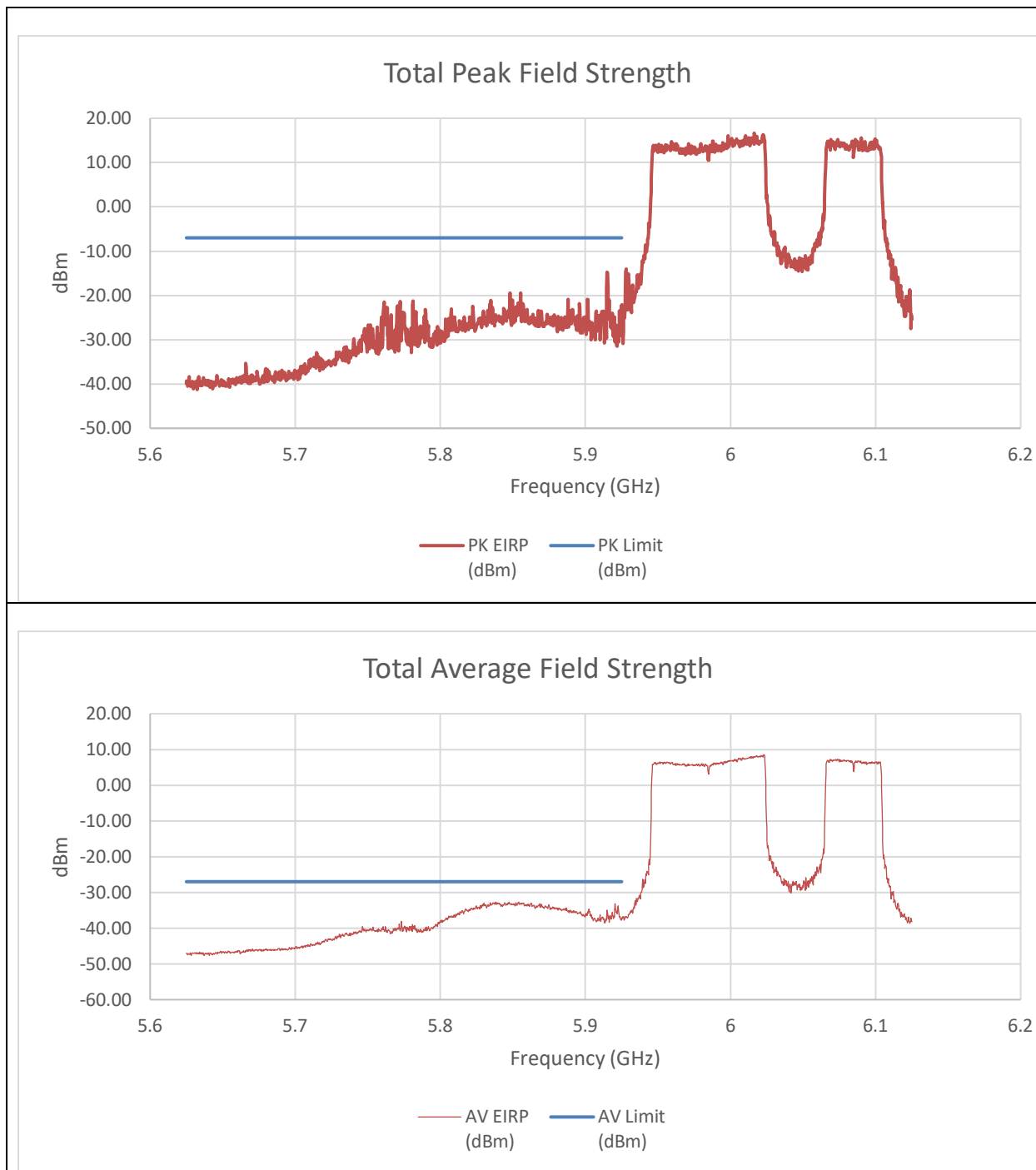


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.87075	-22.74	-22.62	-8.00	-7	-1.00
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.919	-44.08	-41.22	-27.65	-27	-0.65

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.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T(NON-CONTIGUOUS)
STANDARD POWER

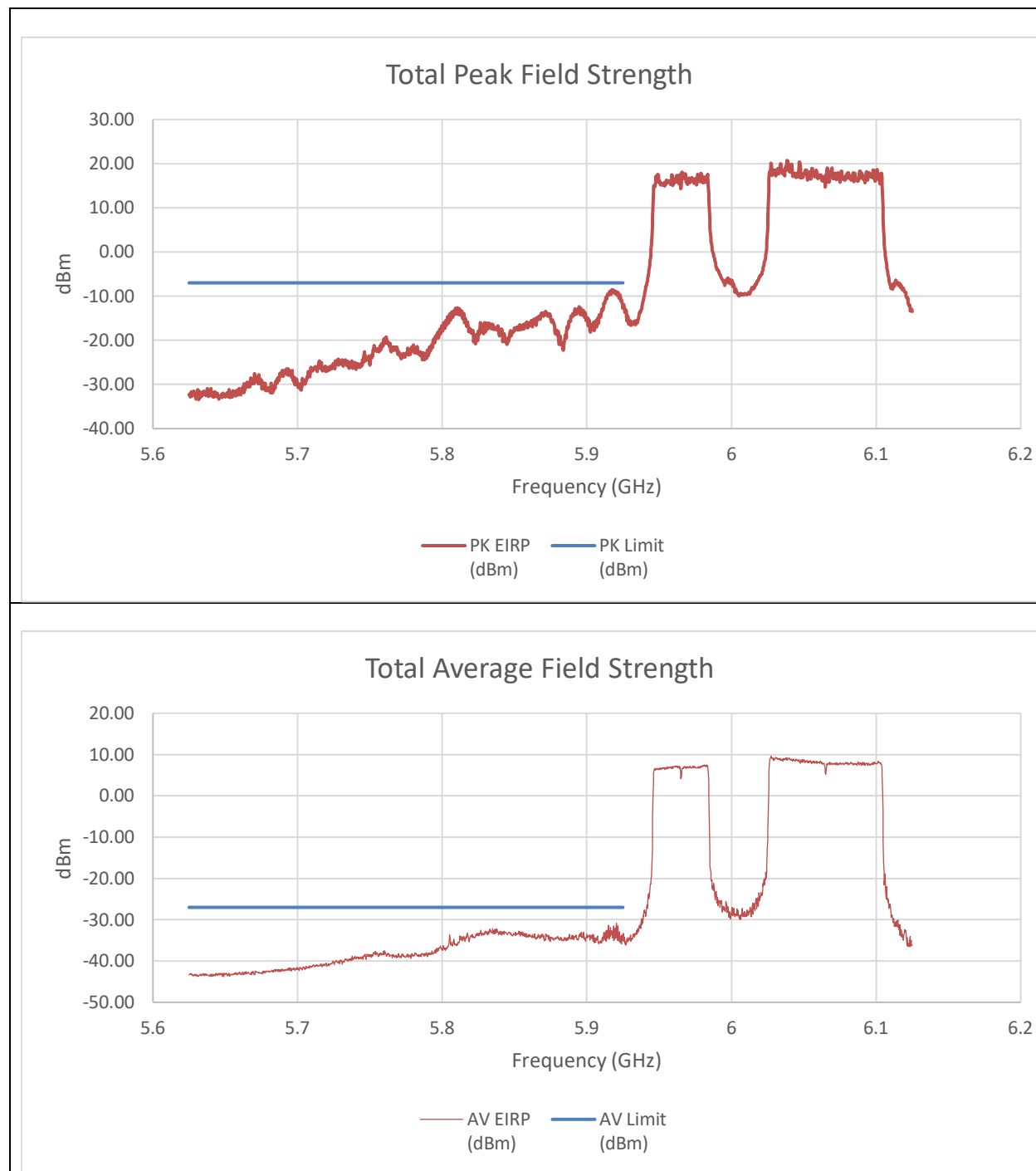


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.915	-26.44	-45.09	-14.71	-7	-7.71
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8475	-45.2	-51.63	-32.71	-27	-5.71

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.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+996T(NON-CONTIGUOUS)
STANDARD POWER

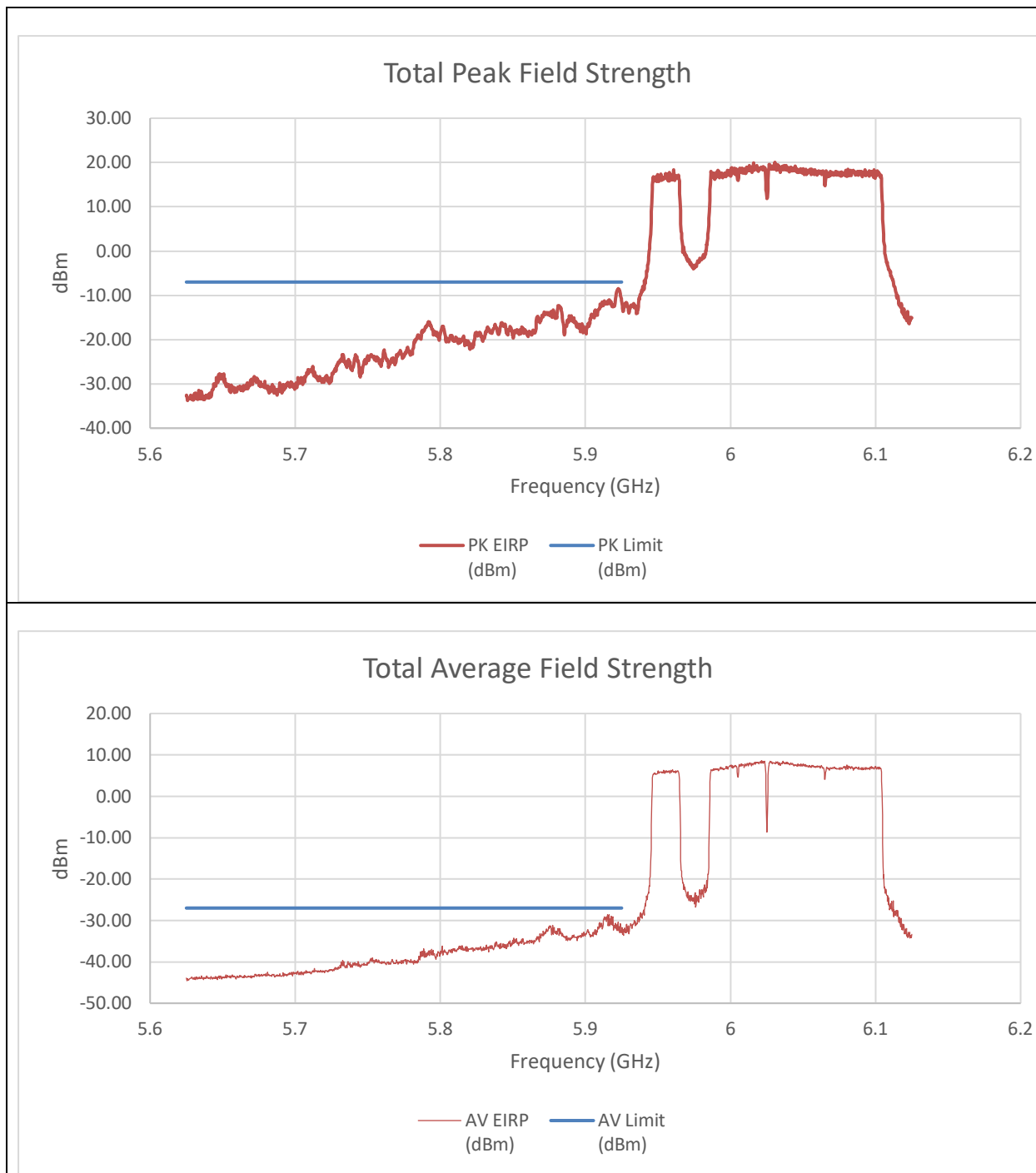


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.9175	-21.26	-26.91	-8.54	-7	-1.54
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.9205	-43.55	-49.47	-30.80	-27	-3.80

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.

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 242T+484T+996T (NON-CONTIGUOUS)
STANDARD POWER

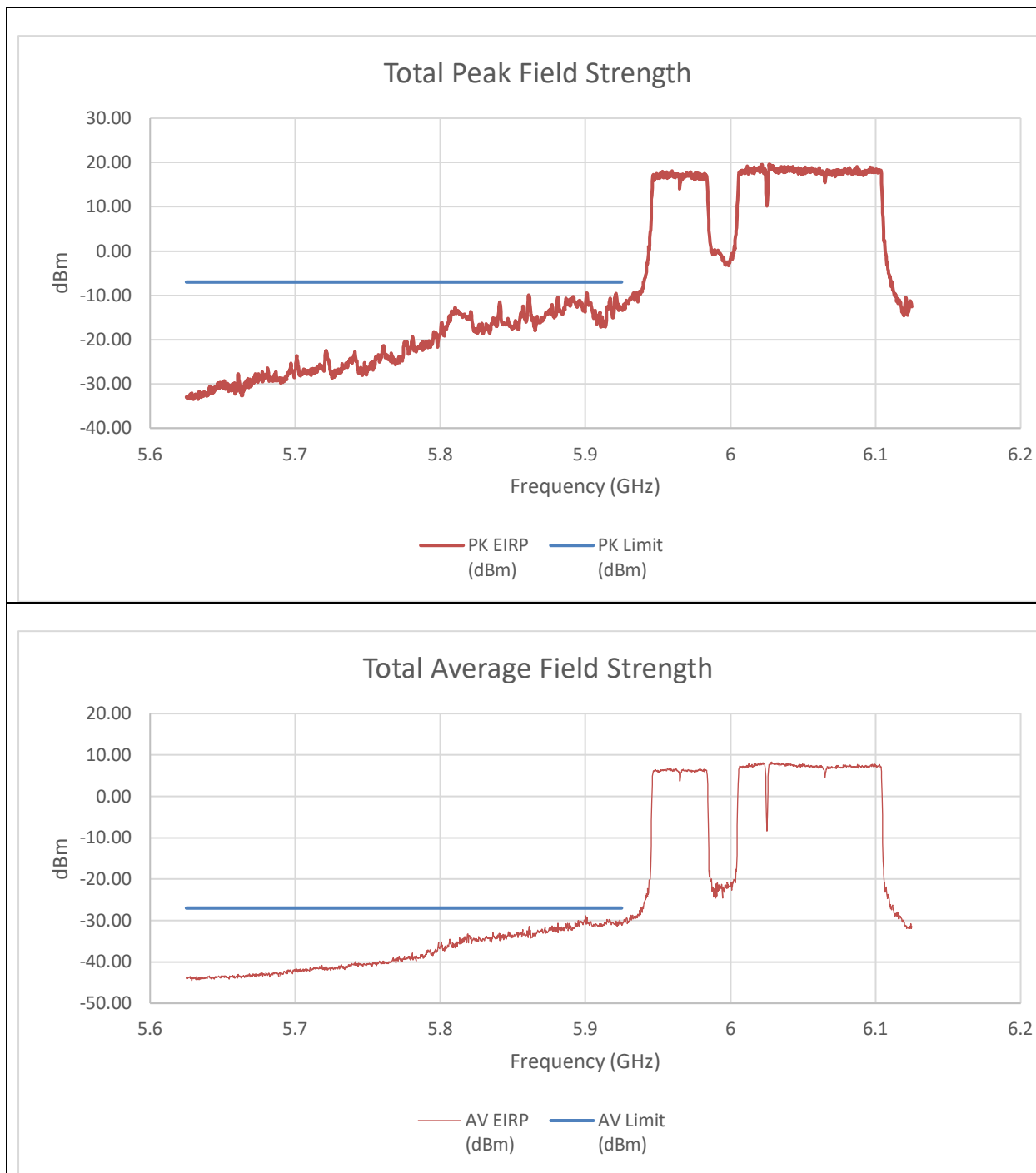


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.92275	-20.56	-31.23	-8.53	-7	-1.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.91525	-41.2	-47.46	-28.61	-27	-1.61

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+242T+996T (NON-CONTIGUOUS)
STANDARD POWER

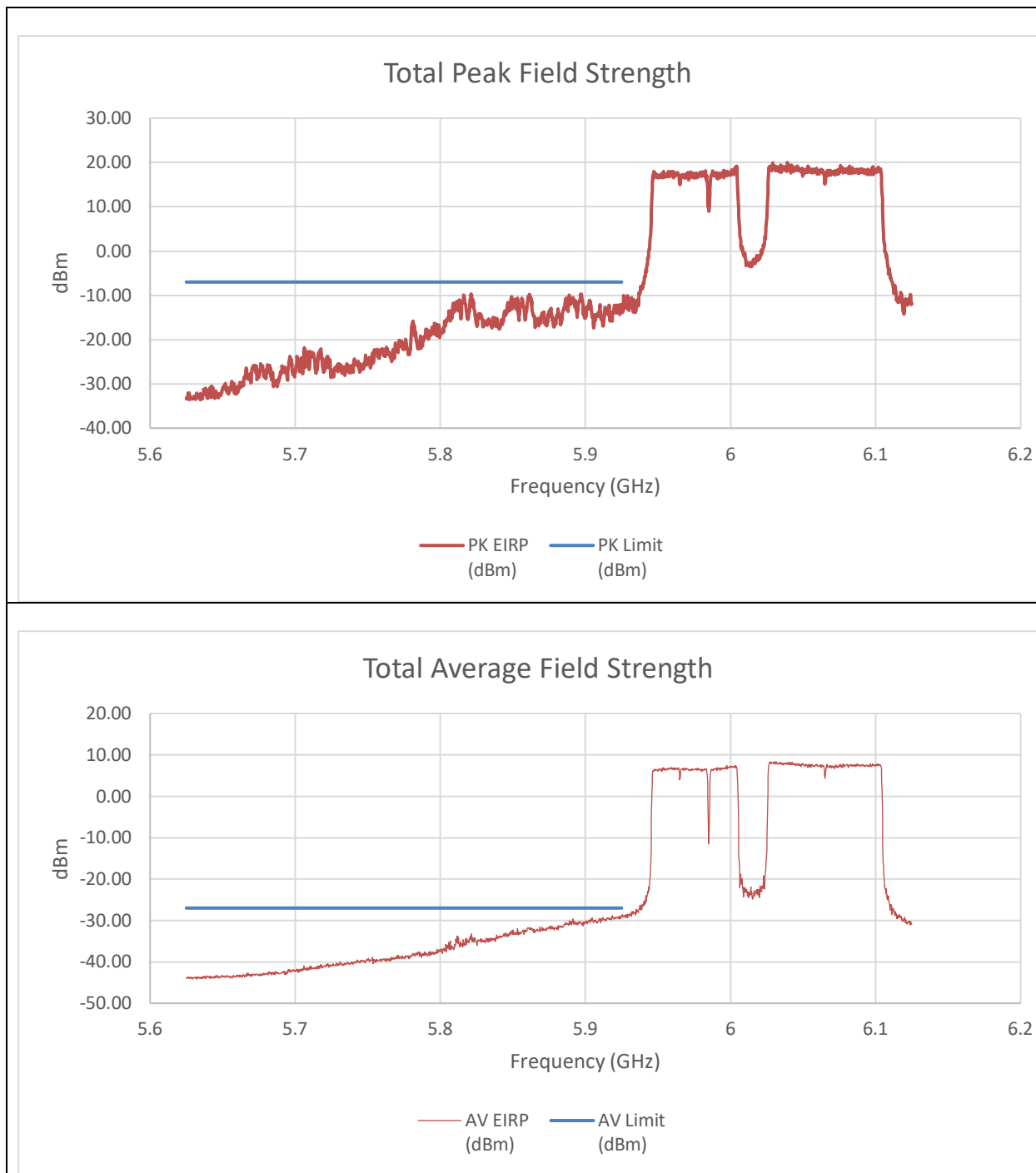


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.901	-24.16	-24.1	-9.45	-7	-2.45
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.90025	-43.12	-44.06	-28.88	-27	-1.88

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 484T+242T+996T (NON-CONTIGUOUS 2)
STANDARD POWER

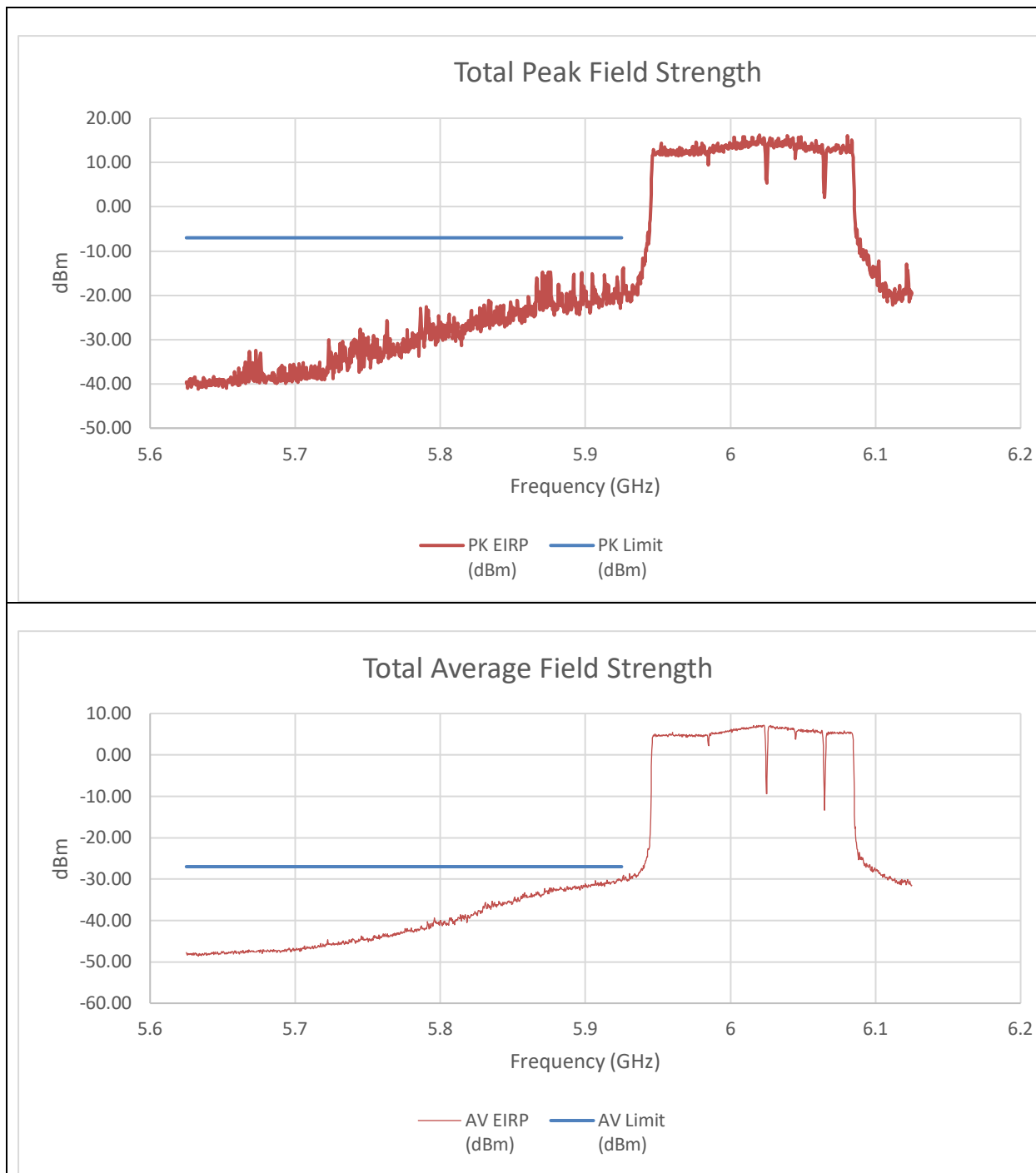


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.897	-24.56	-24.1	-9.64	-7	-2.64
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.720	-42.150	-28.898	-27.000	-1.898

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T+242T (CONTIGUOUS)
STANDARD POWER

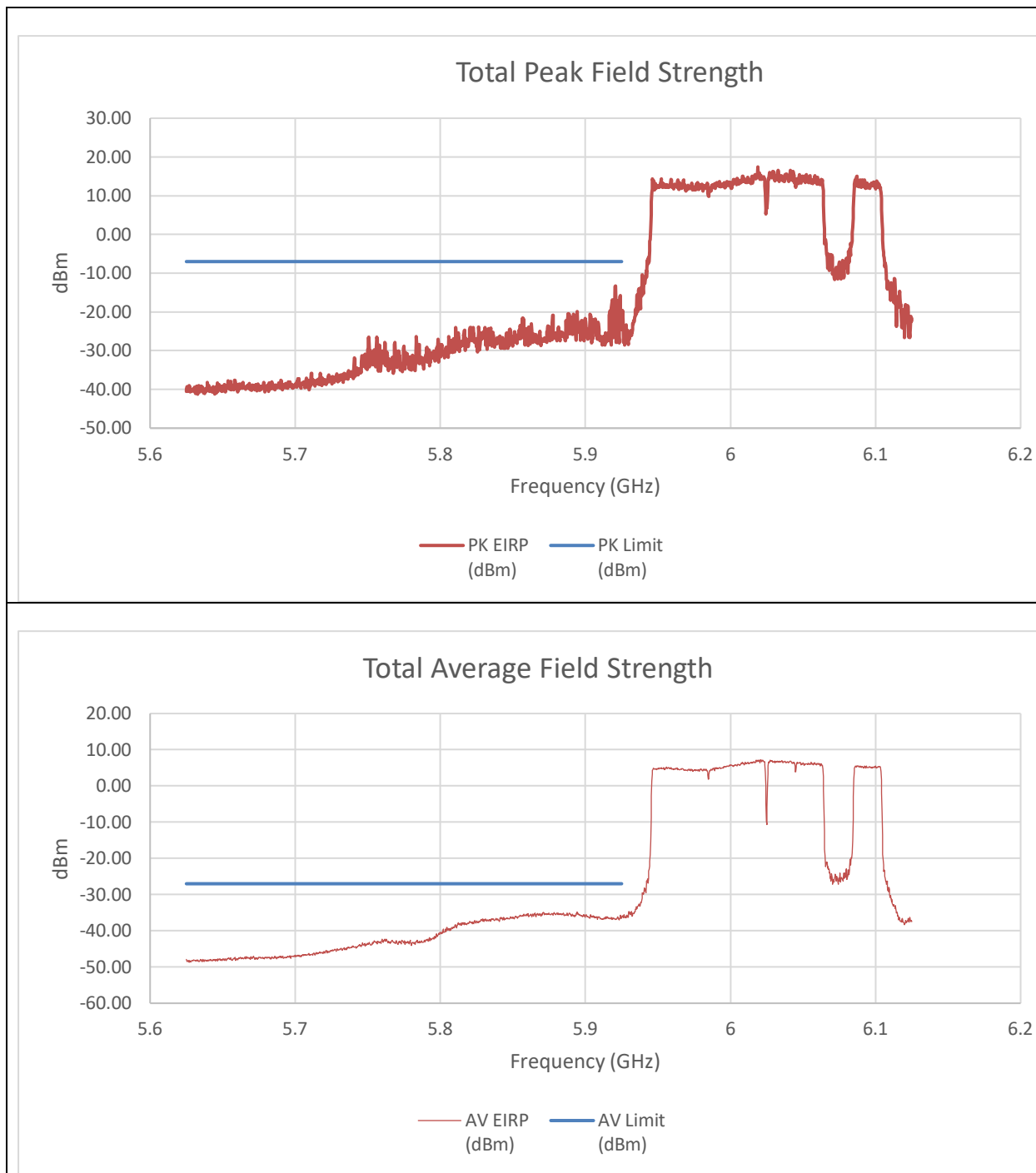


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.876	-26.62	-39.32	-14.72	-7	-7.72
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.92325	-42.88	-47.72	-29.98	-27	-2.98

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+484T+242T (NON-CONTIGUOUS)
STANDARD POWER

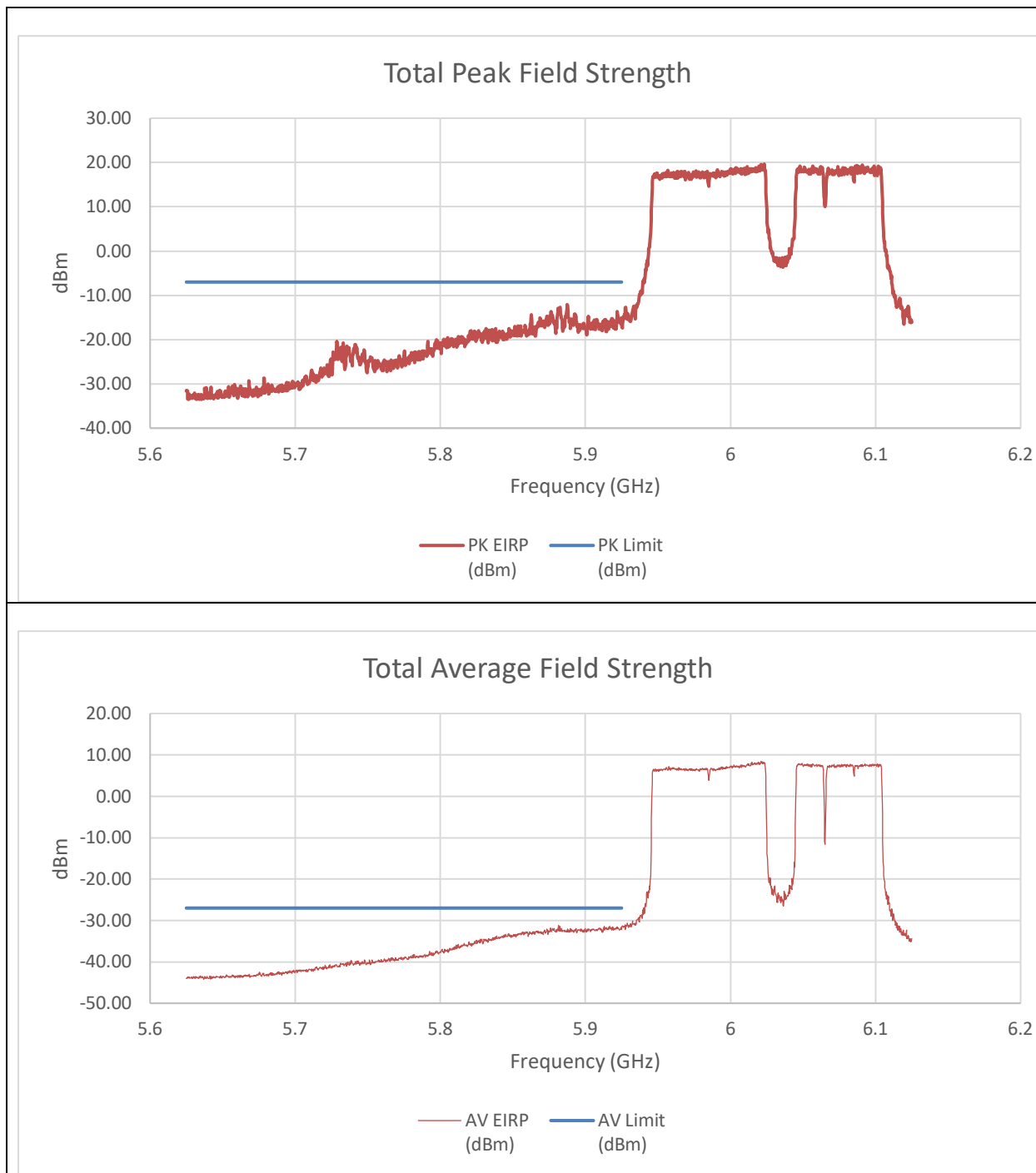


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.92075	-25.08	-44.29	-13.36	-7	-6.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.87125	-47.78	-52.69	-34.88	-27	-7.88

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+242T+484T (NON-CONTIGUOUS)
STANDARD POWER

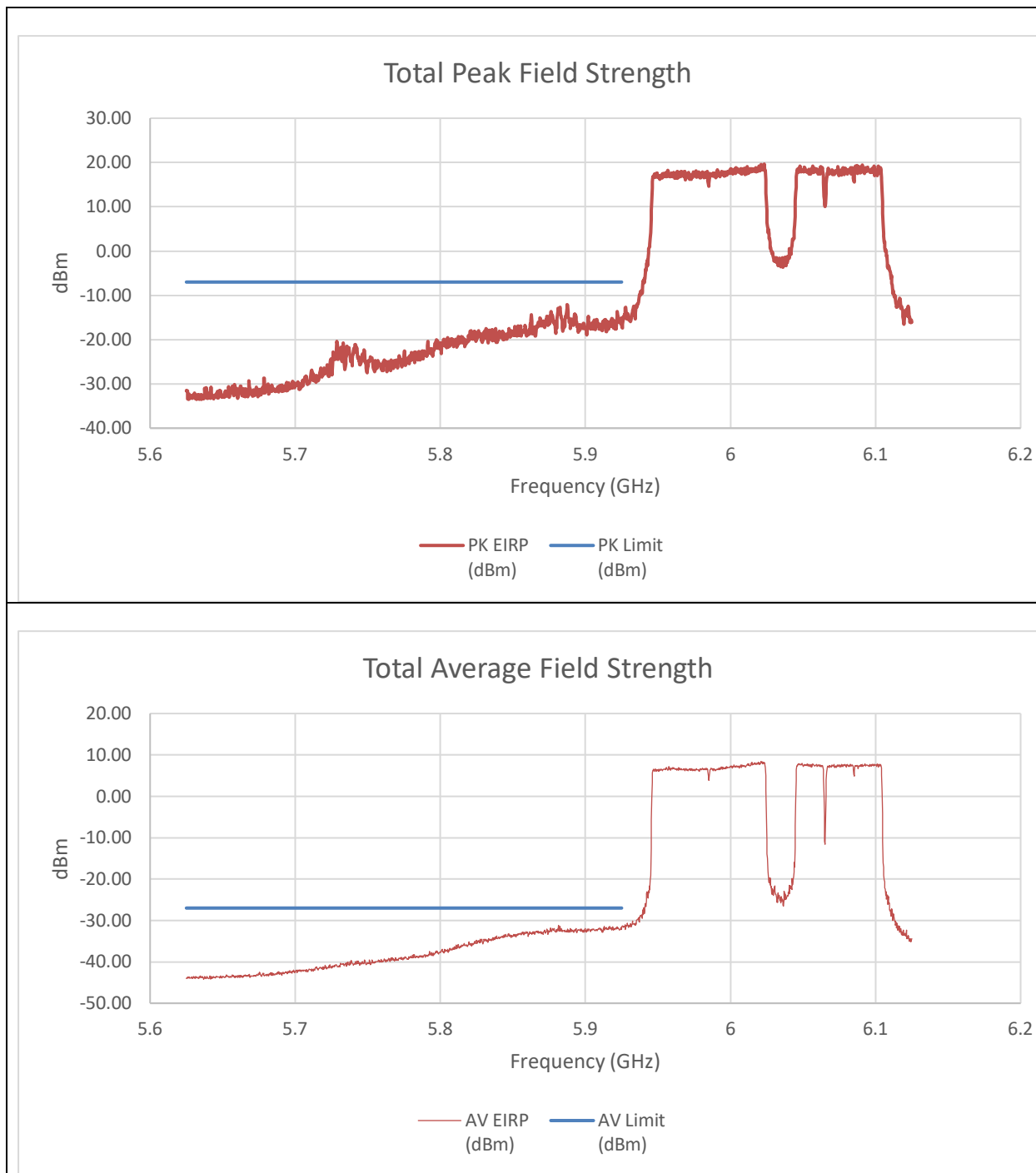


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.8875	-26.88	-26.66	-12.09	-7	-5.09
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.970	-44.850	-32.231	-27.000	-5.231

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 996T+242T+484T (NON-CONTIGUOUS 2)
STANDARD POWER

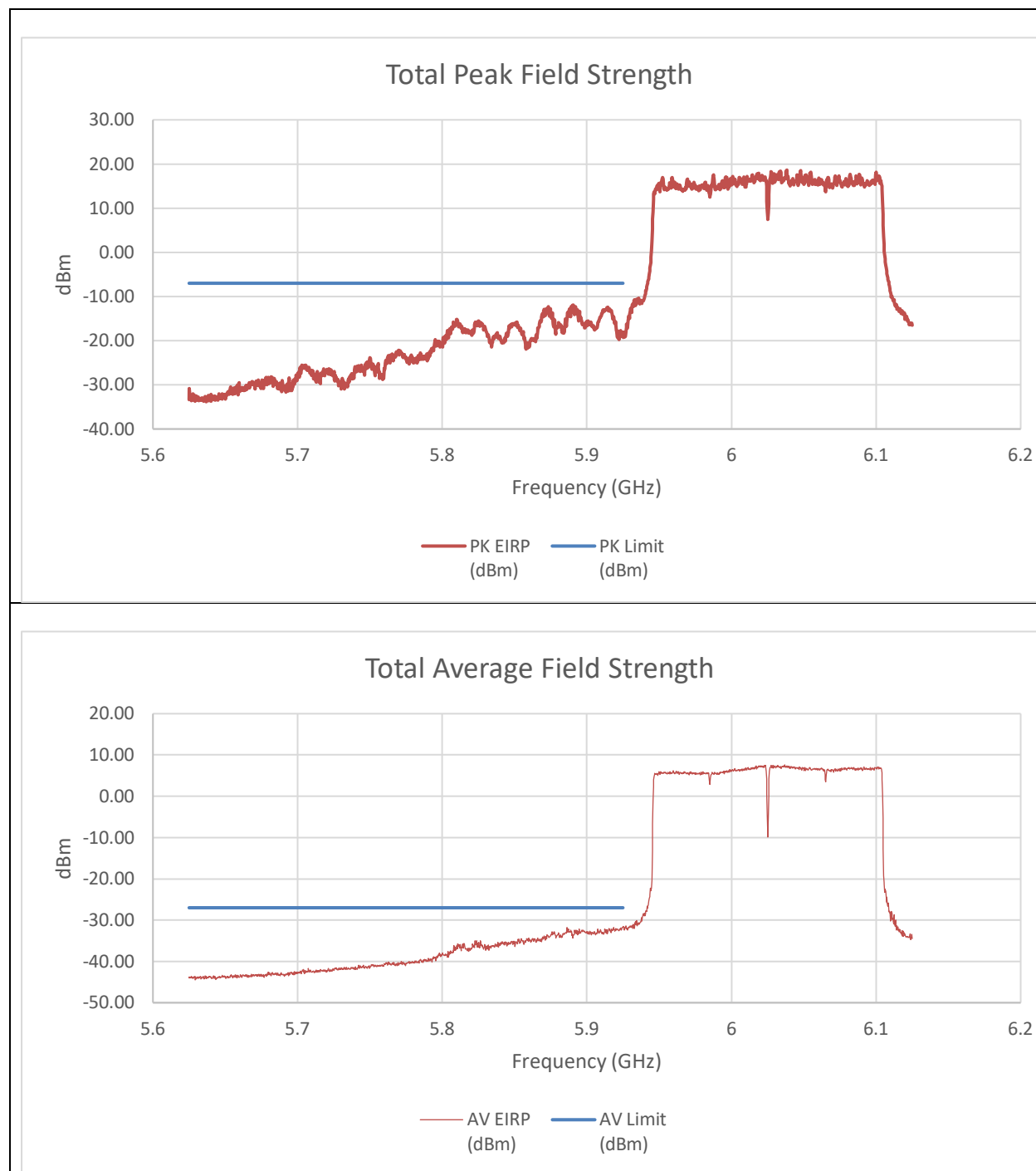


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.8875	-26.88	-26.66	-12.09	-7	-5.09
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.970	-44.850	-32.231	-27.000	-5.231

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

LOW CHANNEL RESTRICTED BAND EDGE (6025MHz) – 2x996T STANDARD POWER



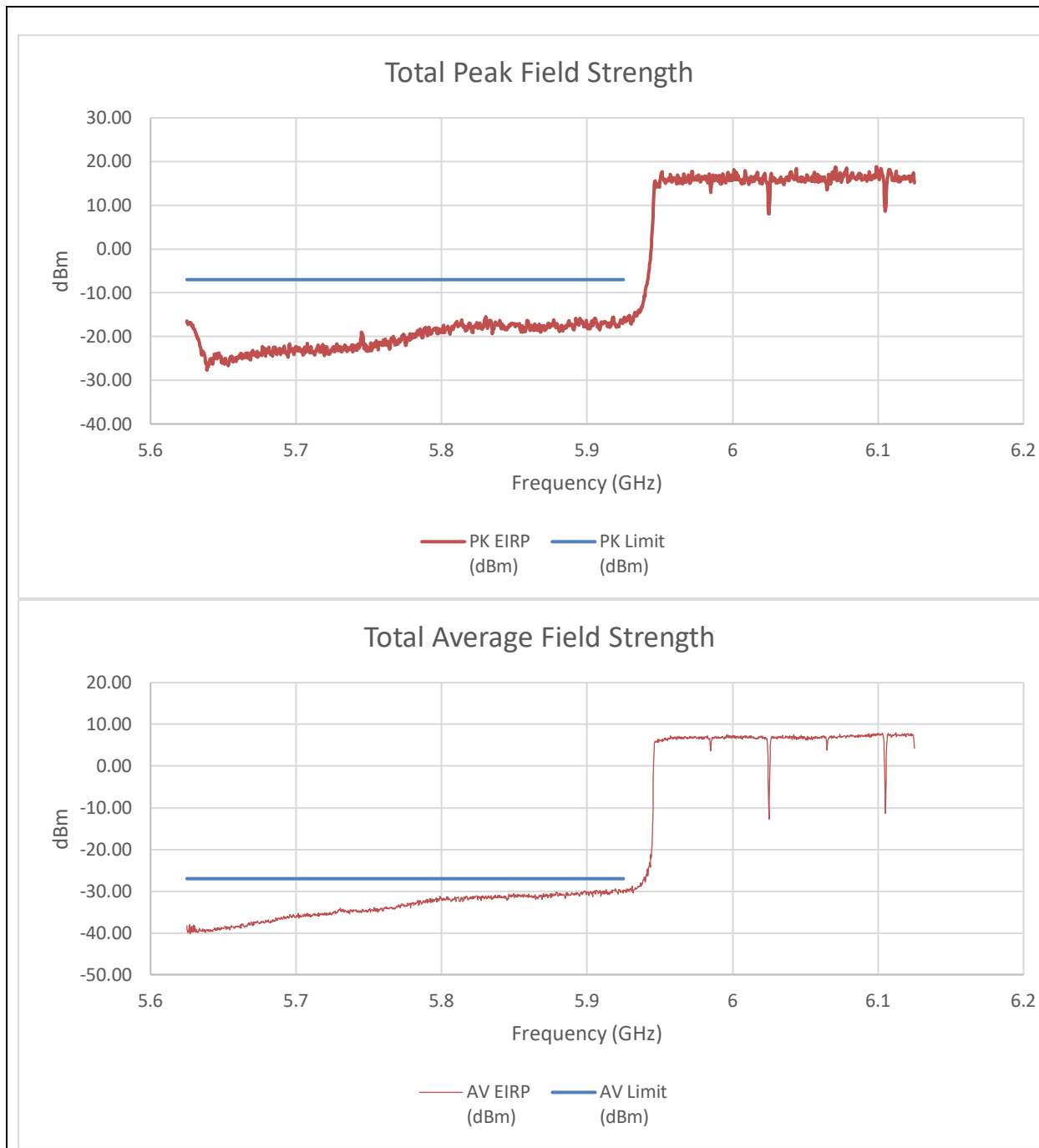
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.89075	-25.66	-27.71	-11.88	-7	-4.88
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.510	-45.520	-31.722	-27.000	-4.722

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

9.6.18. 802.11be EHT320 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T (CONTIGUOUS) STANDARD POWER

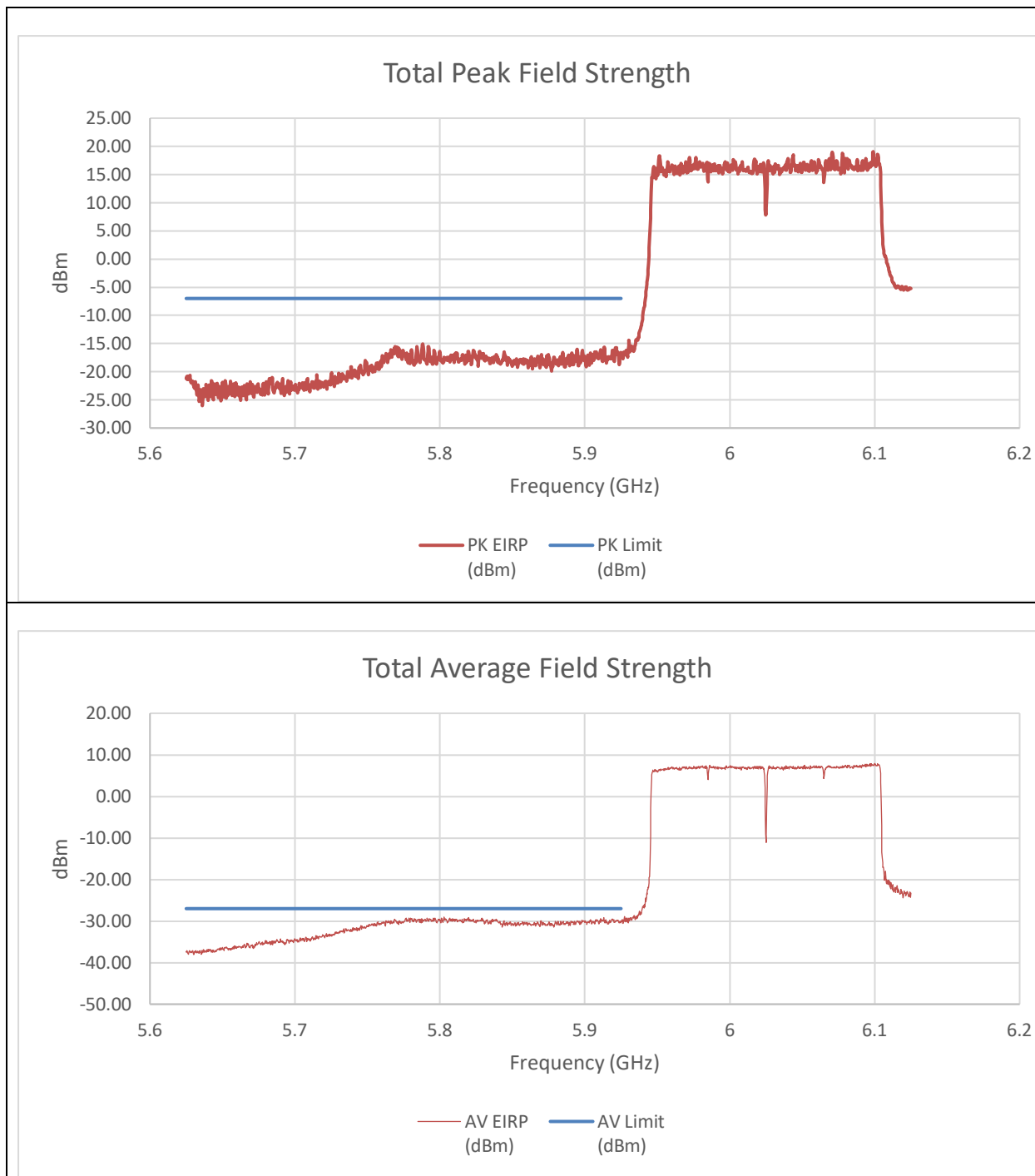


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-29.54	-33.11	-16.29	-7.00	-9.29
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-42.520	-48.350	-29.702	-27.000	-2.702

An array gain of 11.67 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T (NON-CONTIGUOUS)
STANDARD POWER

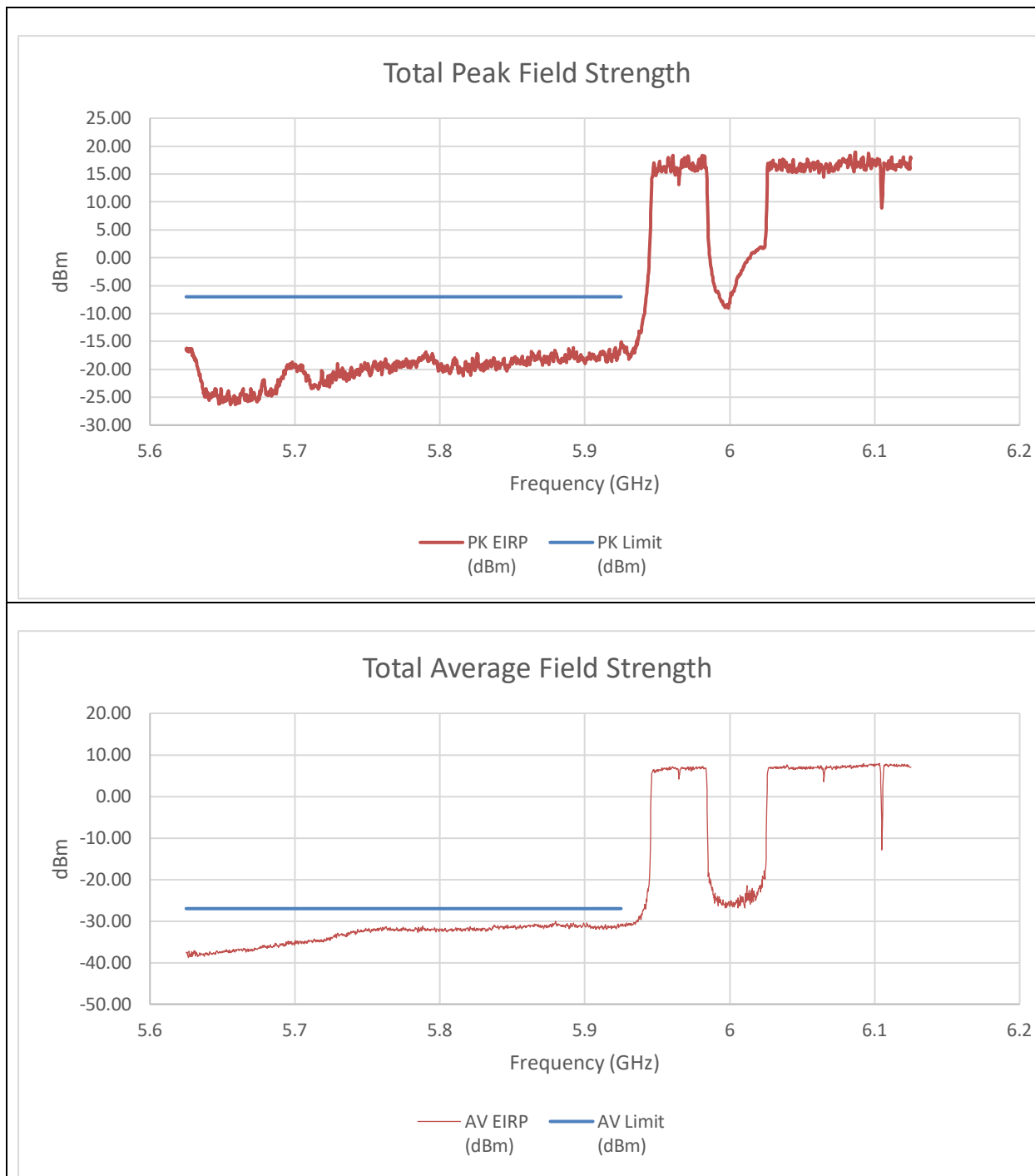


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-29.23	-35.08	-16.56	-7.00	-9.56
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.80275	-42.49	-45.8	-29.02	-27	-2.02

An array gain of 11.67 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 484T+2x996T (NON-CONTIGUOUS)
STANDARD POWER

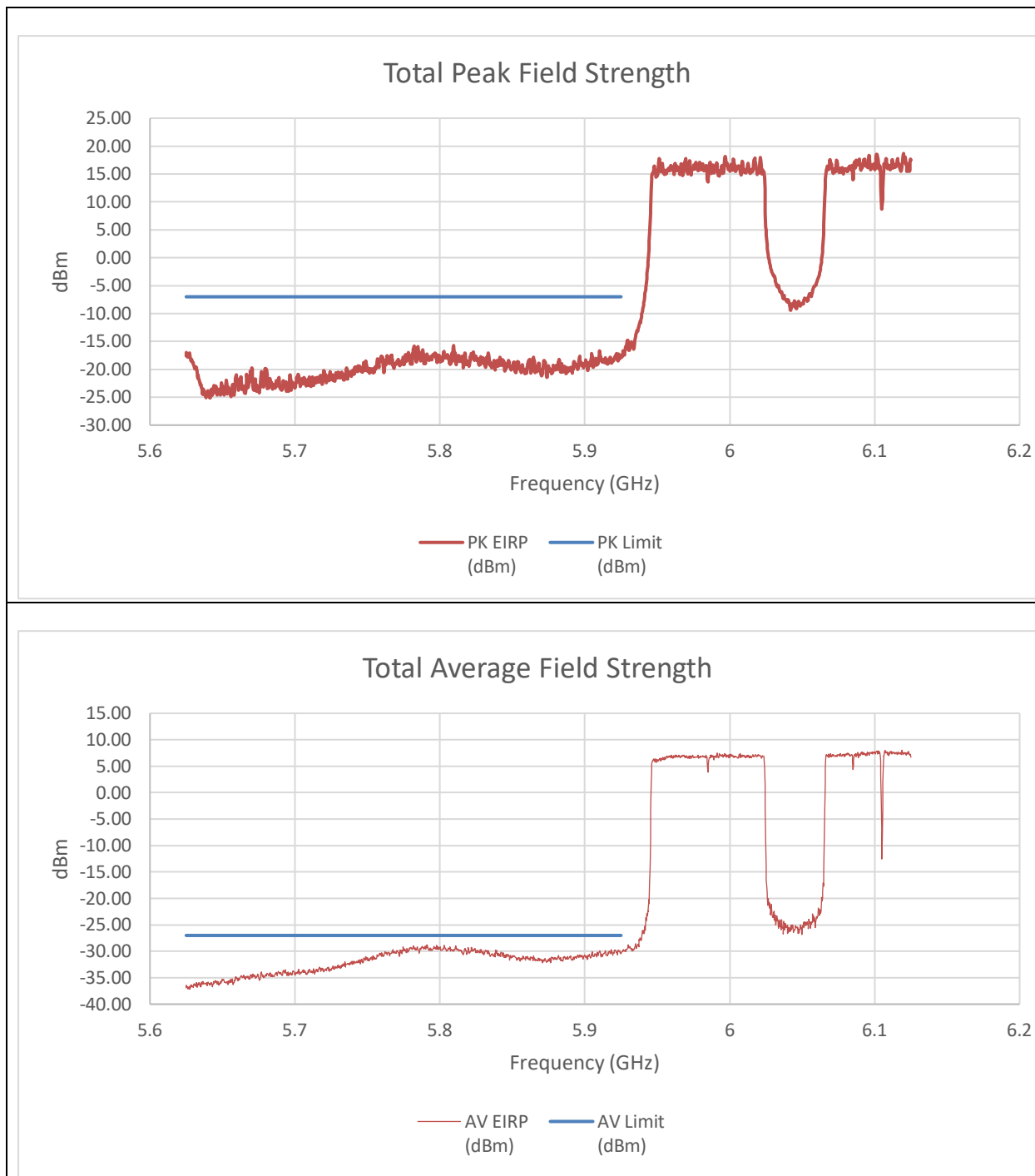


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-32.74	-28.43	-15.39	-7.00	-8.39
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.750	-45.240	-30.667	-27.000	-3.667

An array gain of 11.67 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+996T (NON-CONTIGUOUS)
STANDARD POWER

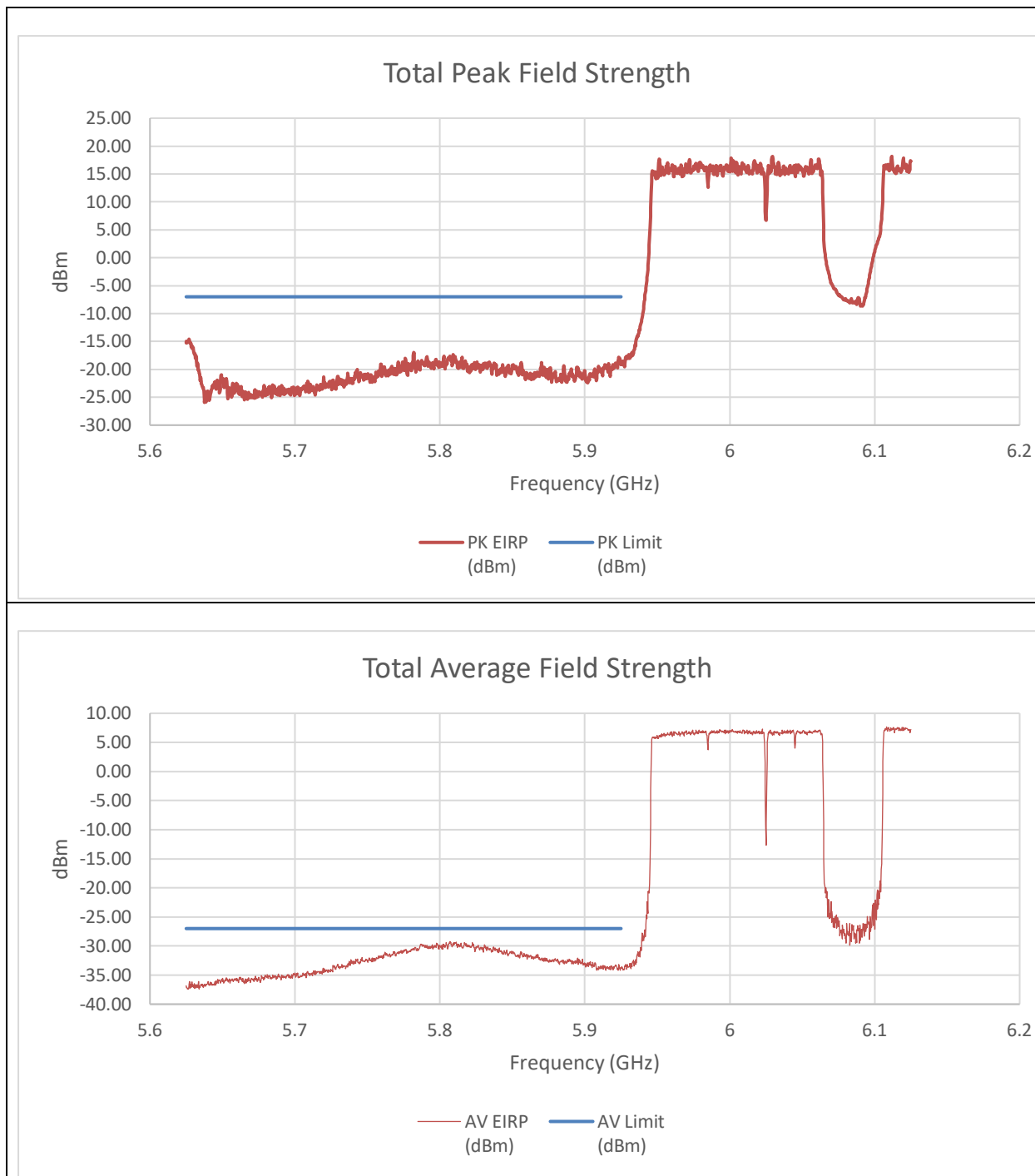


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.8095	-28.79	-33.16	-15.77	-7	-8.77
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.79125	-42.86	-44.35	-28.72	-27	-1.72

An array gain of 11.67 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+996T (NON-CONTIGUOUS 2)
STANDARD POWER

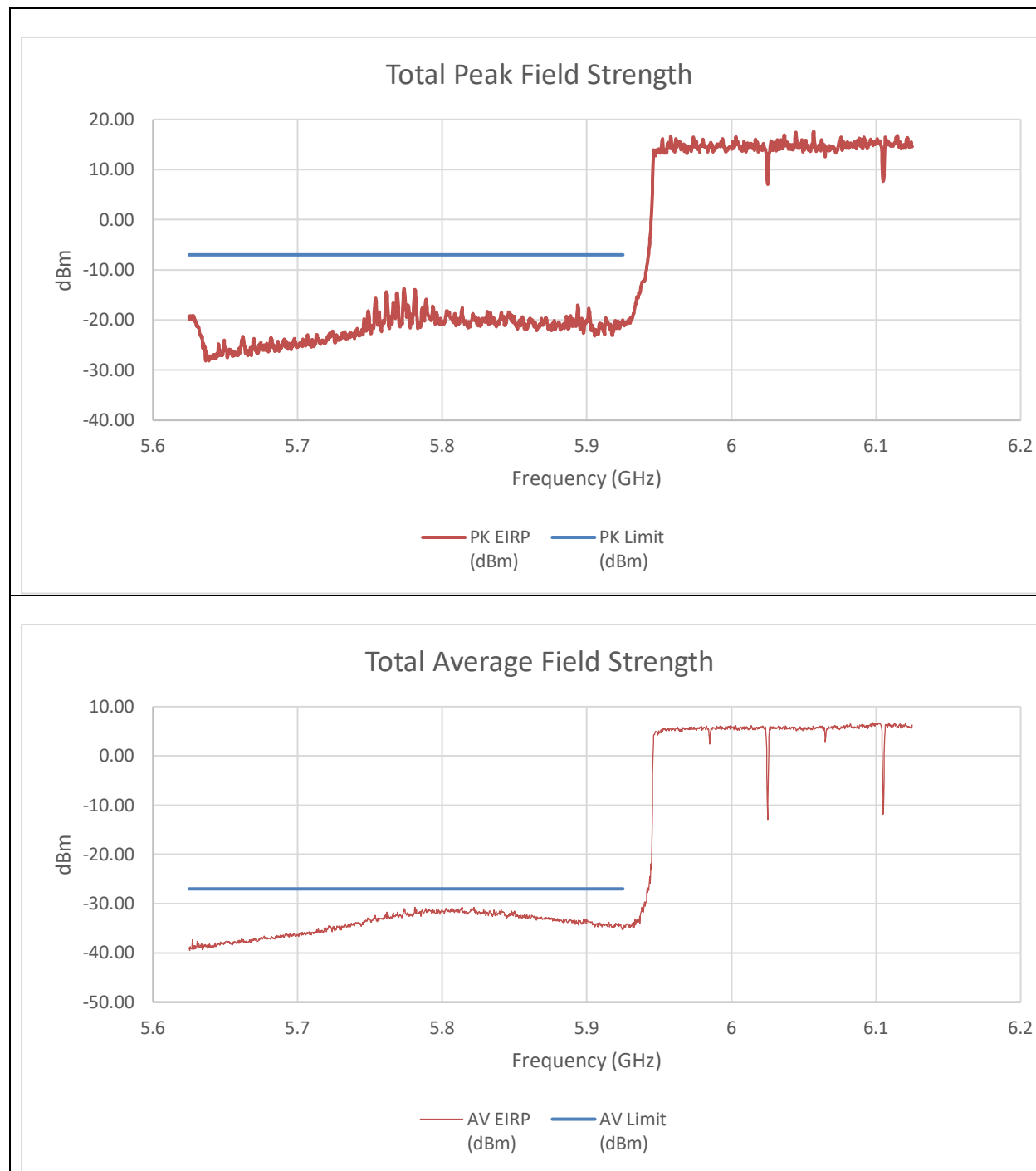


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.15	-32.54	-18.97	-7.00	-11.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.807	-43.74	-44.47	-29.27	-27	-2.27

An array gain of 11.67 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T (CONTIGUOUS) STANDARD POWER

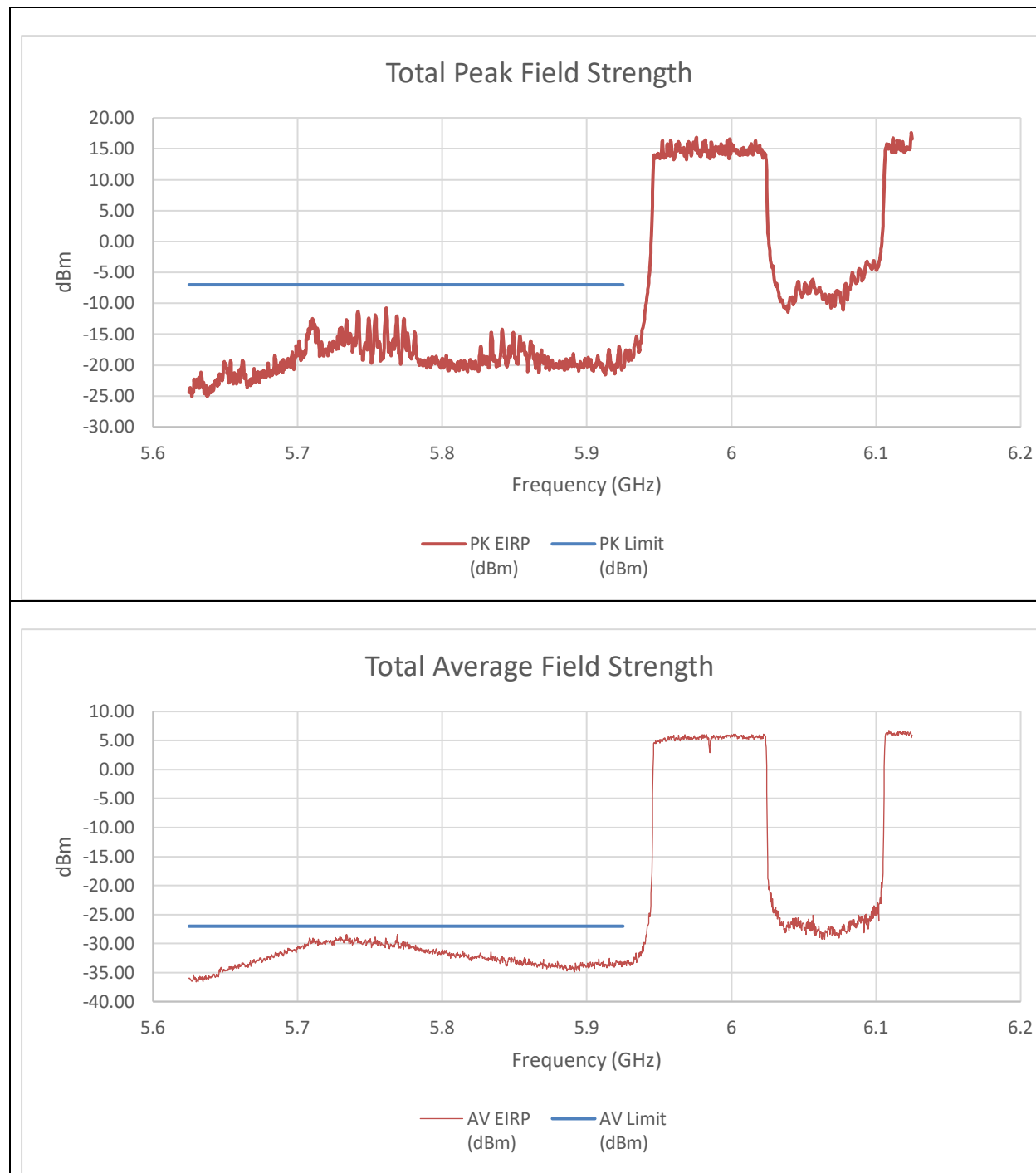


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.7735	-27.12	-30.25	-13.73	-7	-6.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.822	-44.87	-46.4	-30.72	-27	-3.72

An array gain of 11.67 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T (NON-CONTIGUOUS) STANDARD POWER

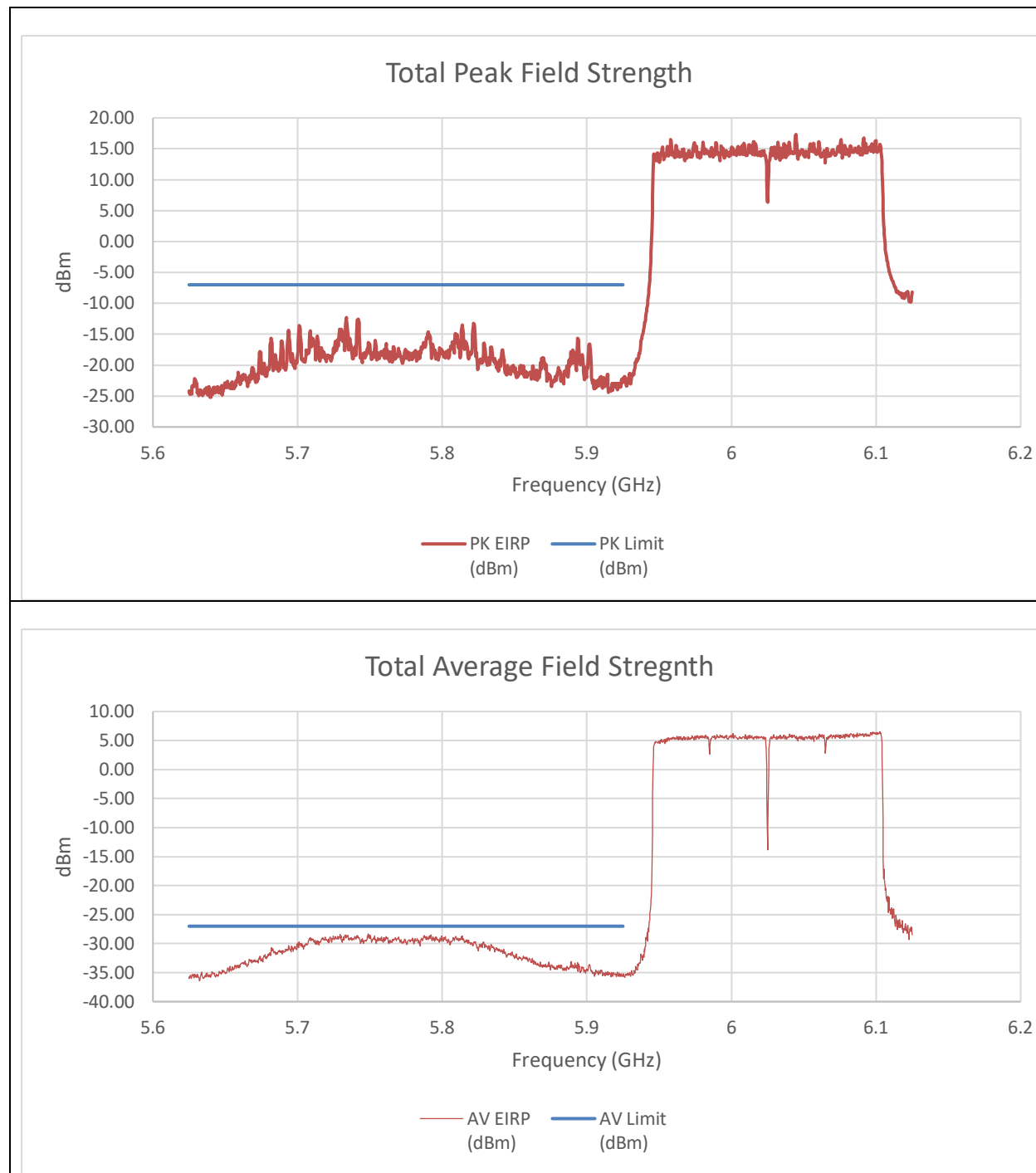


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.76125	-23.21	-30.09	-10.73	-7	-3.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.734	-42.15	-44.67	-28.39	-27	-1.39

An array gain of 11.67 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T (NON-CONTIGUOUS 2)
STANDARD POWER

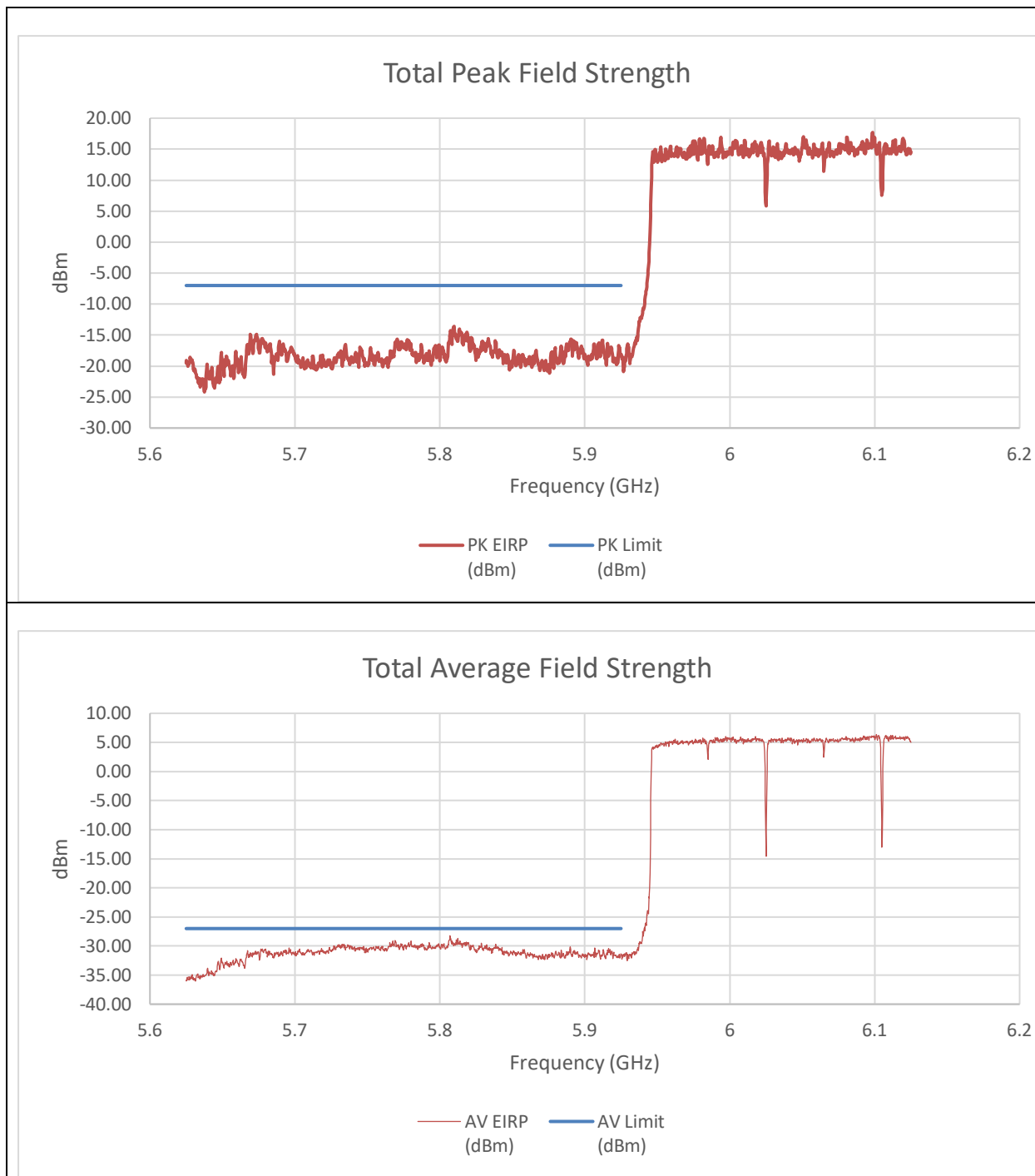


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.73375	-27.4	-26.63	-12.32	-7	-5.32
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.74875	-42.98	-43.28	-28.28	-27	-1.28

An array gain of 11.67 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T+484T (CONTIGUOUS) STANDARD POWER

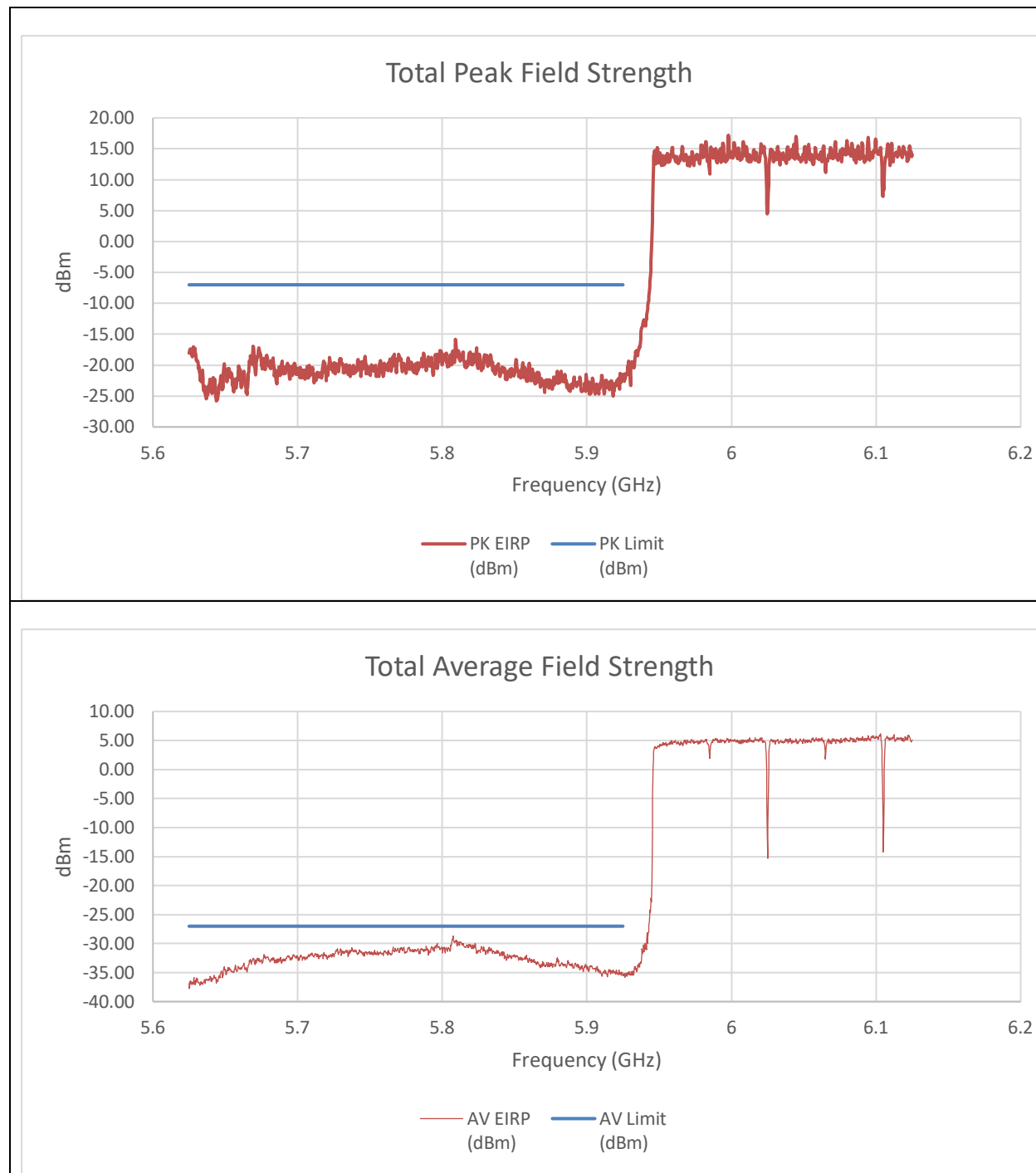


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.08	-36.23	-18.25	-7.00	-11.25
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.807	-41.99	-44.5	-28.20	-27	-1.20

An array gain of 11.67 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 3x996T+484T (NON-CONTIGUOUS)
STANDARD POWER

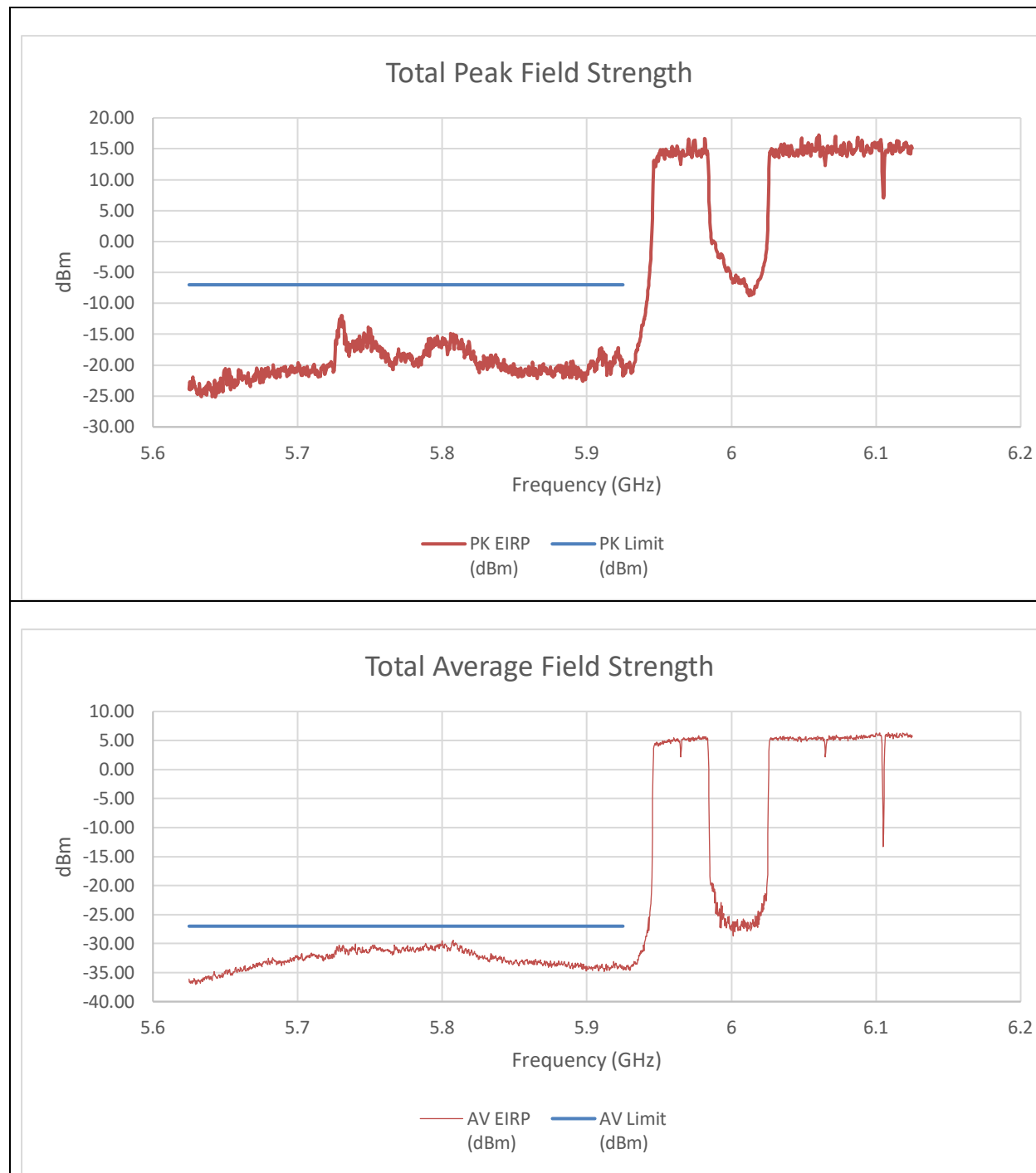


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.84	-36.84	-22.16	-7.00	-15.16
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8075	-42.76	-44.62	-28.72	-27	-1.72

An array gain of 11.67 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 484T+3x996T (NON-CONTIGUOUS)
STANDARD POWER

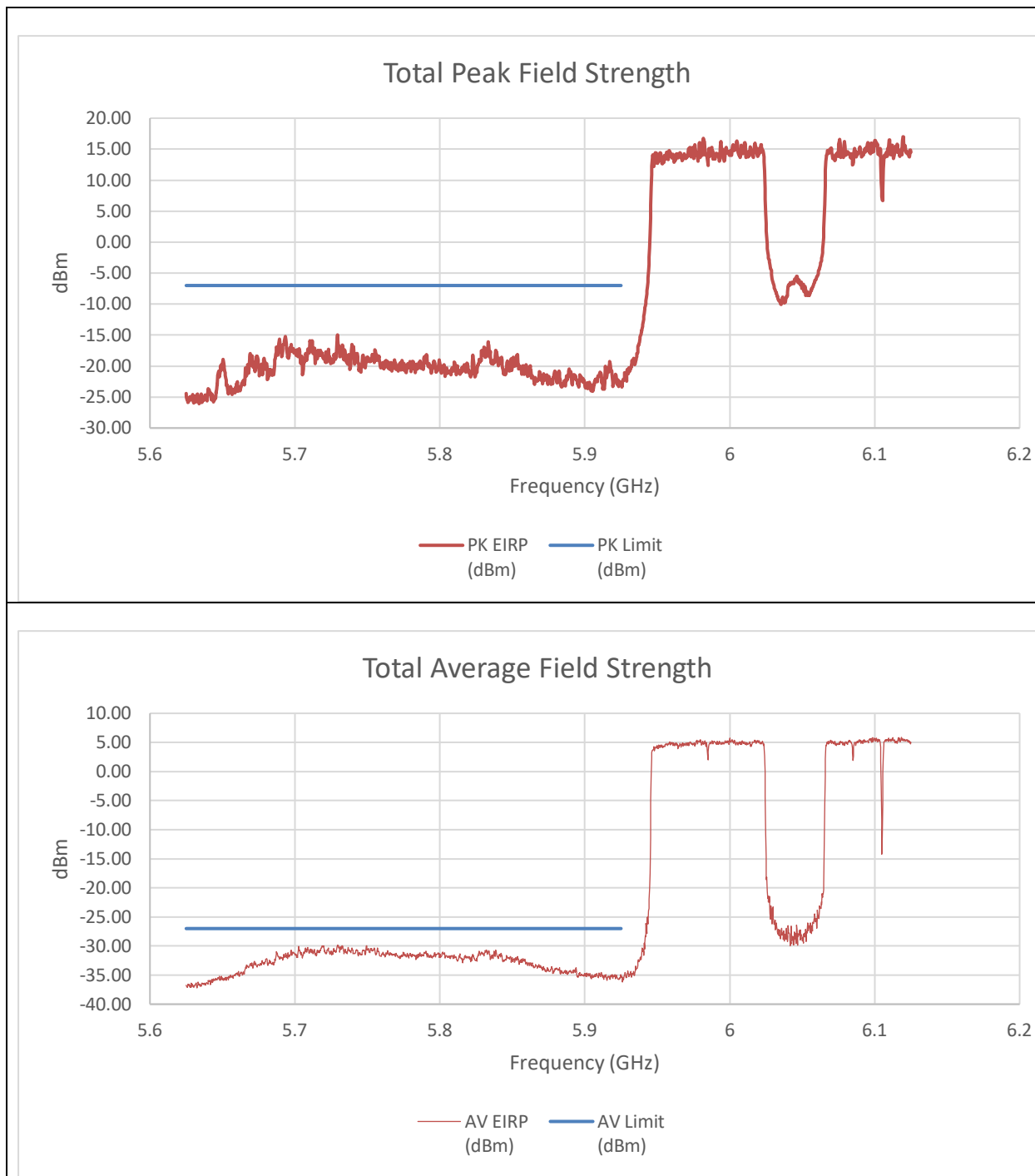


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.7305	-25.15	-28.94	-11.96	-7	-4.96
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8075	-43.24	-45.73	-29.44	-27	-2.44

An array gain of 11.67 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+2x996T (NON-CONTIGUOUS)
STANDARD POWER

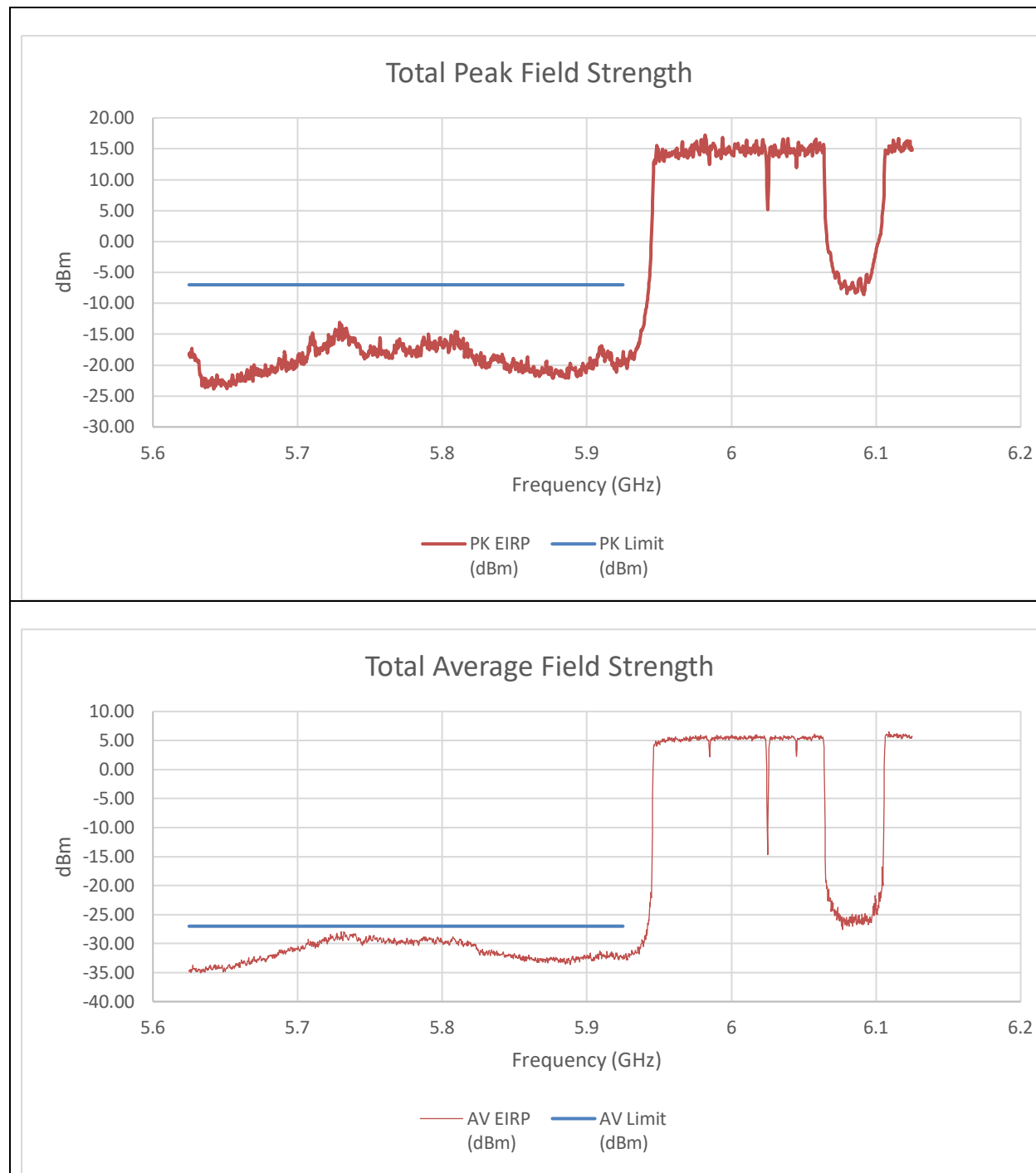


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.72925	-29.31	-29.93	-14.93	-7	-7.93
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.72975	-43.91	-45.77	-29.87	-27	-2.87

An array gain of 11.67 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 996T+484T+2x996T (NON-CONTIGUOUS
2) STANDARD POWER

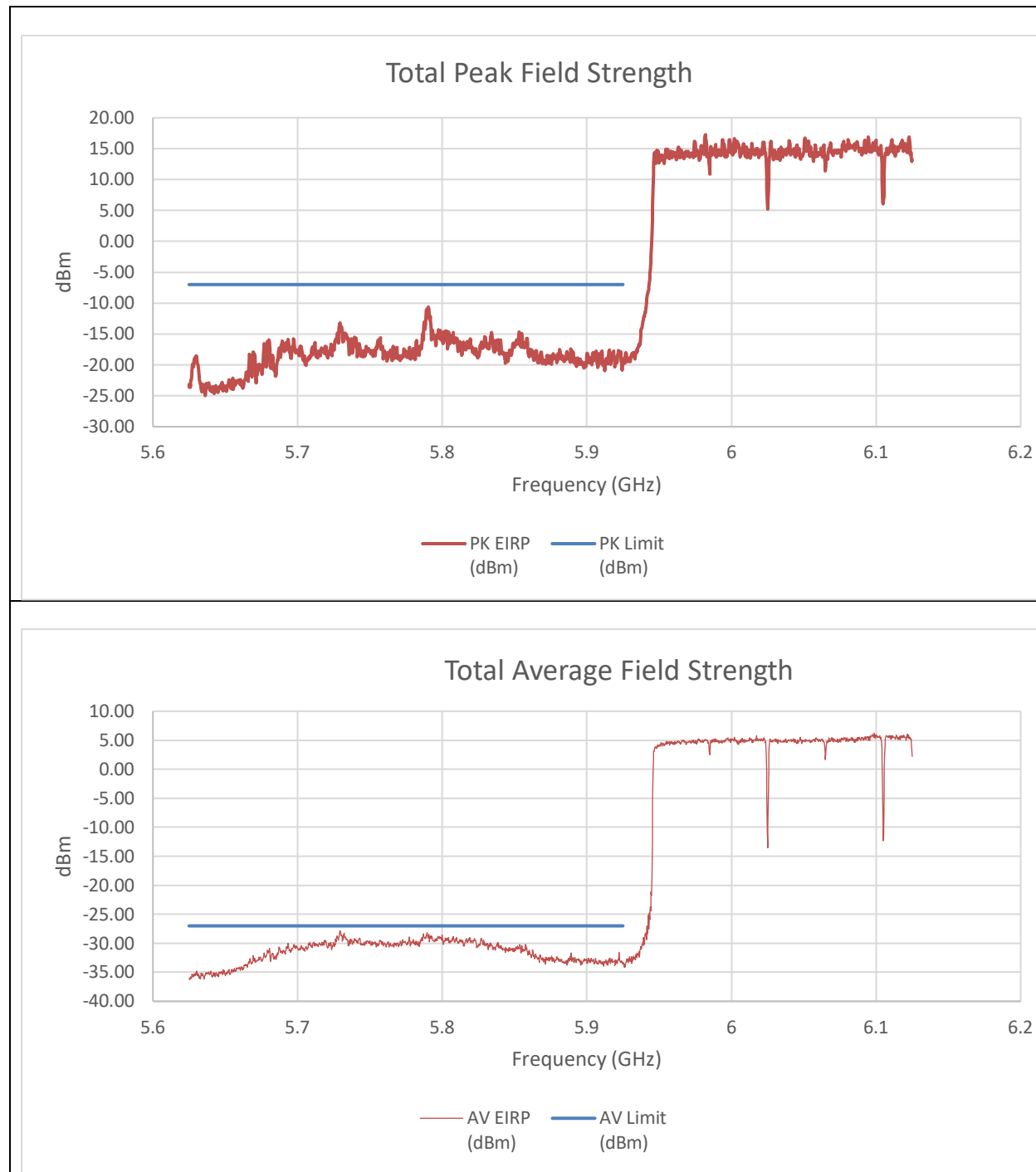


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.729	-25.49	-32.98	-13.11	-7	-6.11
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.73025	-41.35	-45.01	-27.94	-27	-0.94

An array gain of 11.67 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T+996T (NON-CONTIGUOUS)
STANDARD POWER

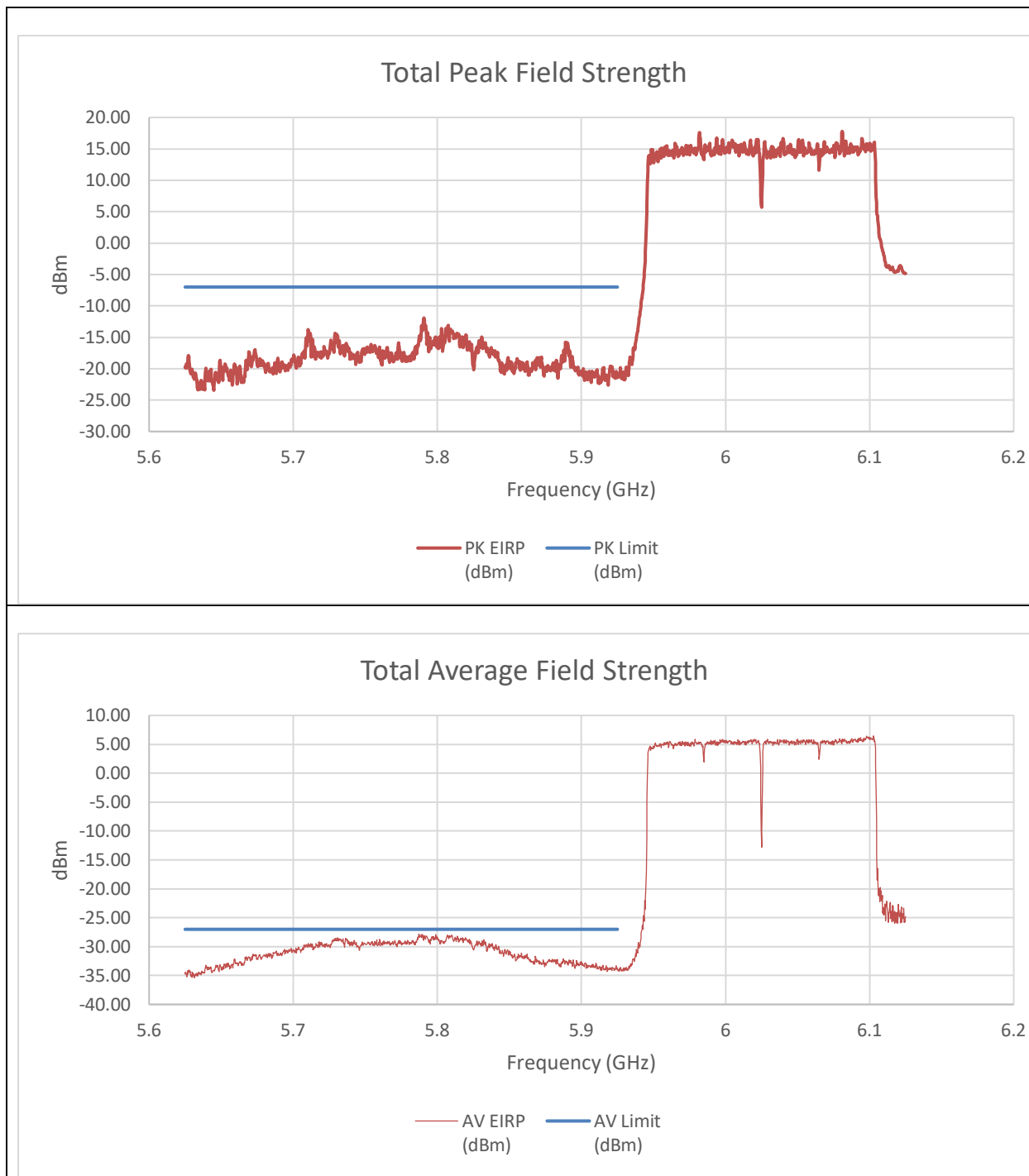


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.7905	-23.35	-28.79	-10.59	-7	-3.59
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.72925	-41.63	-44.19	-27.85	-27	-0.85

An array gain of 11.67 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 2x996T+484T+996T (NON-CONTIGUOUS)
2) STANDARD POWER

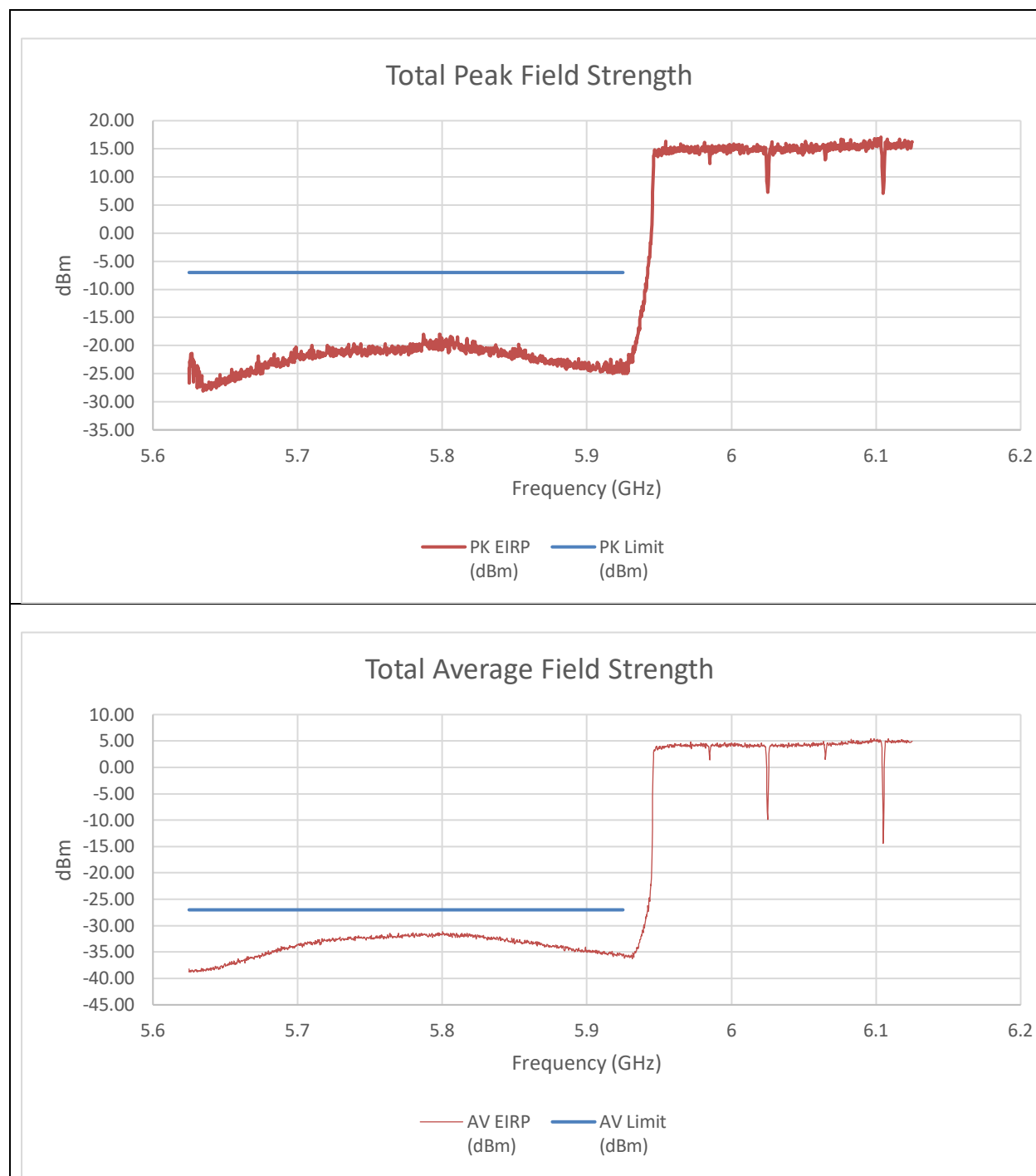


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.79075	-25.41	-28.13	-11.88	-7	-4.88
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.78725	-42.01	-43.4	-27.78	-27	-0.78

An array gain of 11.67 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

LOW CHANNEL RESTRICTED BAND EDGE (6105MHz) – 4x996T STANDARD POWER



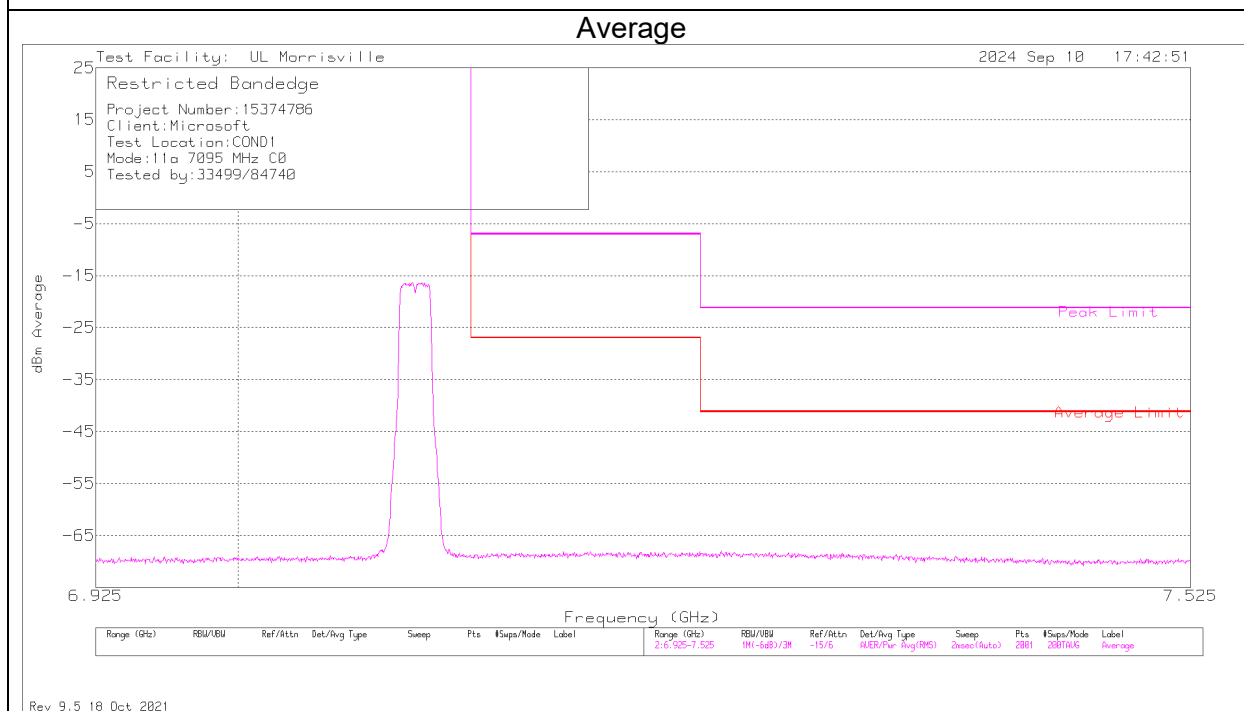
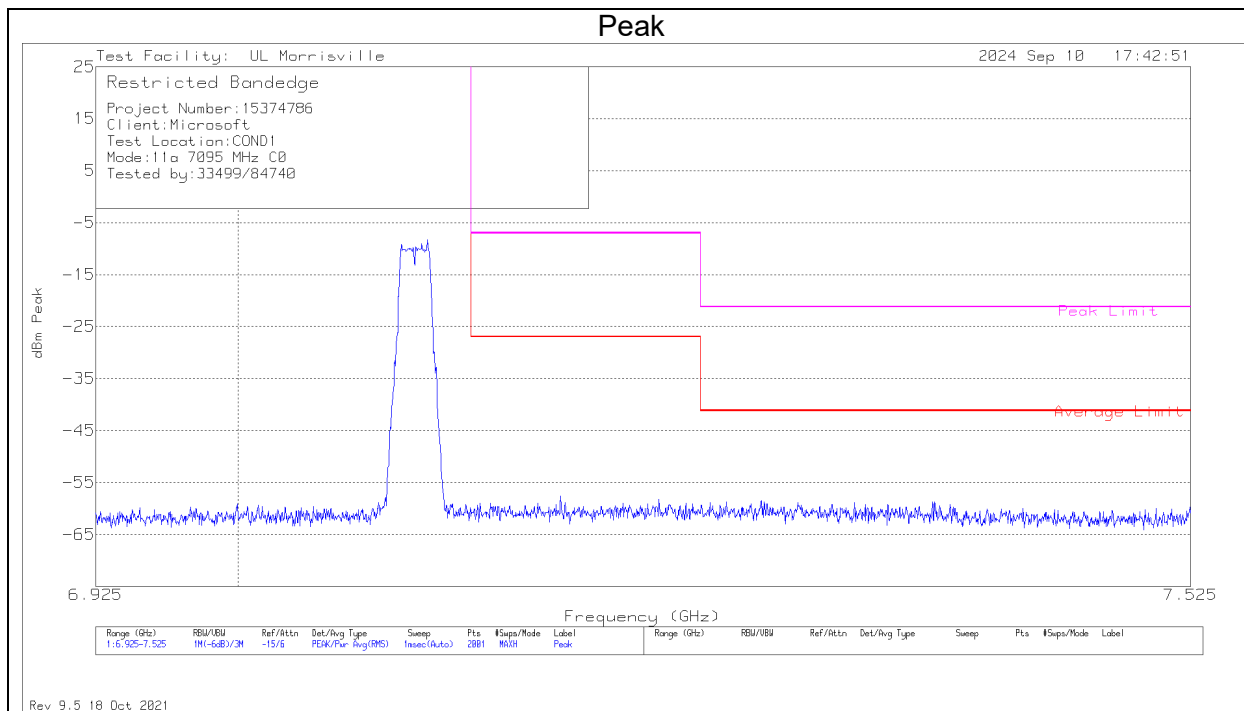
Summed Pk and Av Data

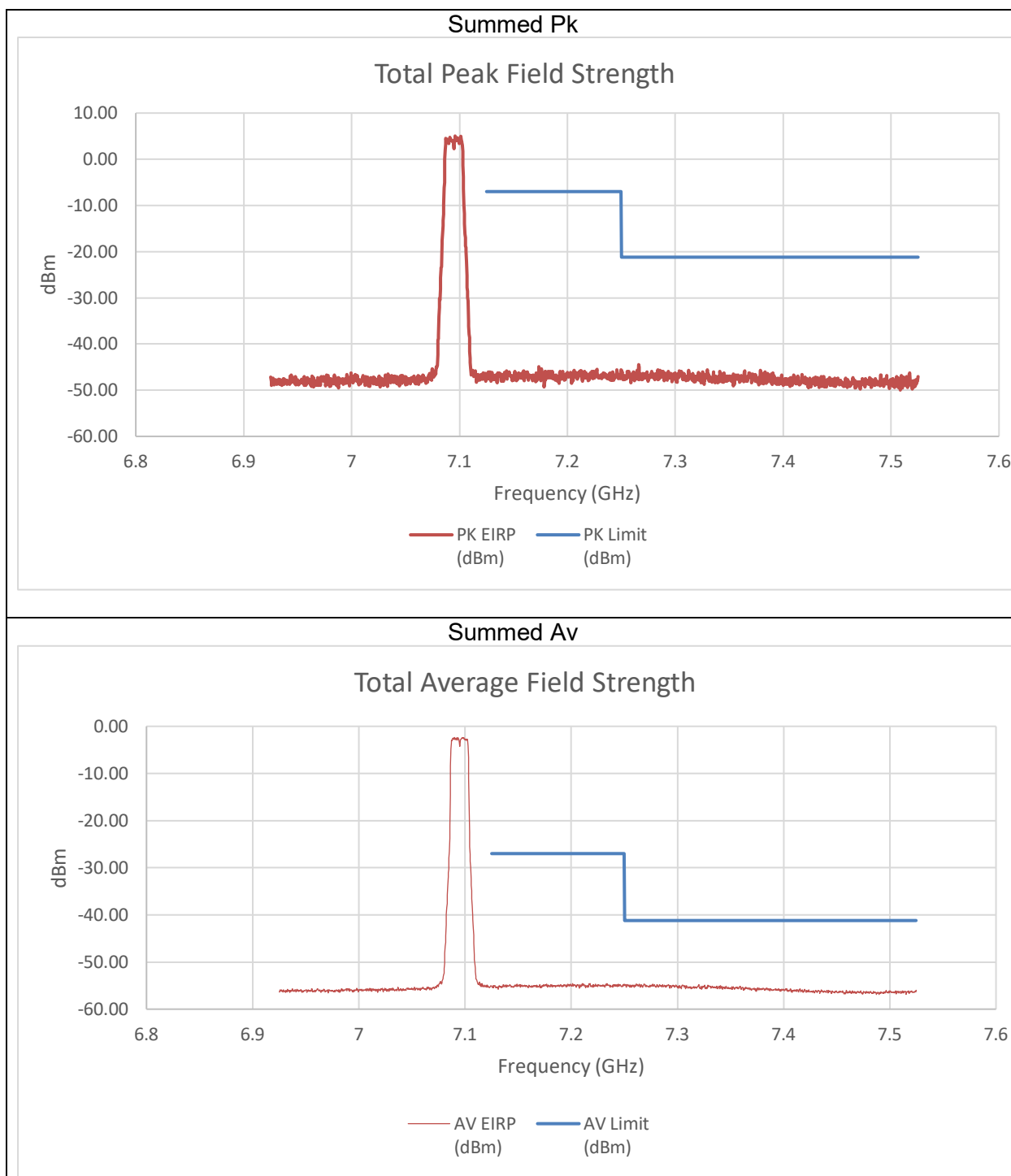
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.78725	-32.32	-32.97	-17.95	-7	-10.95
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.8005	-45.35	-46.29	-31.11	-27	-4.11

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

9.6.19. 802.11a MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – LOW POWER INDOOR



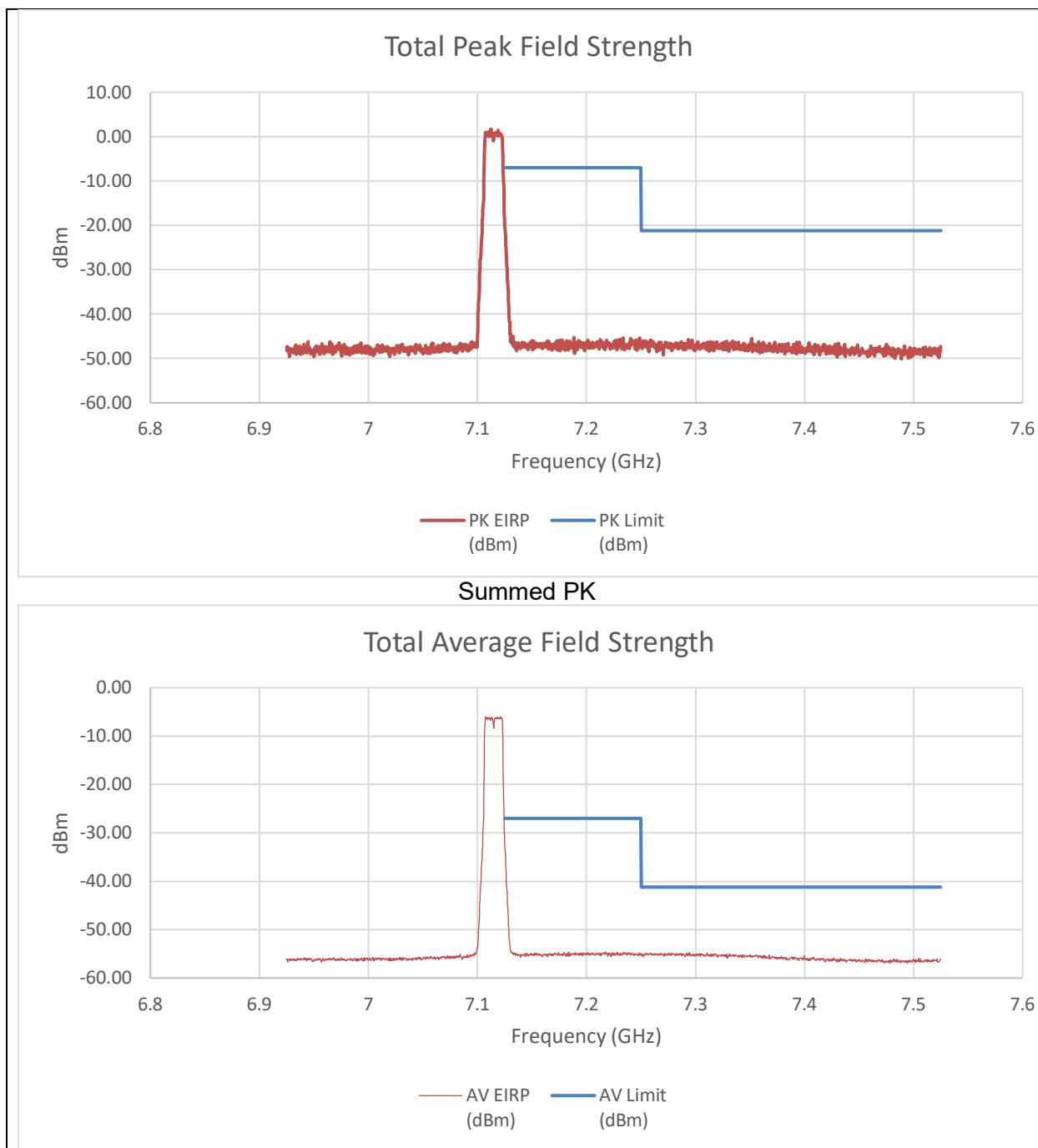


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-60.74	-61.26	-47.21	-7.00	-40.21
7.25	-59.37	-60.29	-46.03	-21.20	-24.83
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-69.22	-69.34	-55.50	-27.00	-28.50
7.25	-68.54	-68.72	-54.85	-41.20	-13.65

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – LOW POWER INDOOR



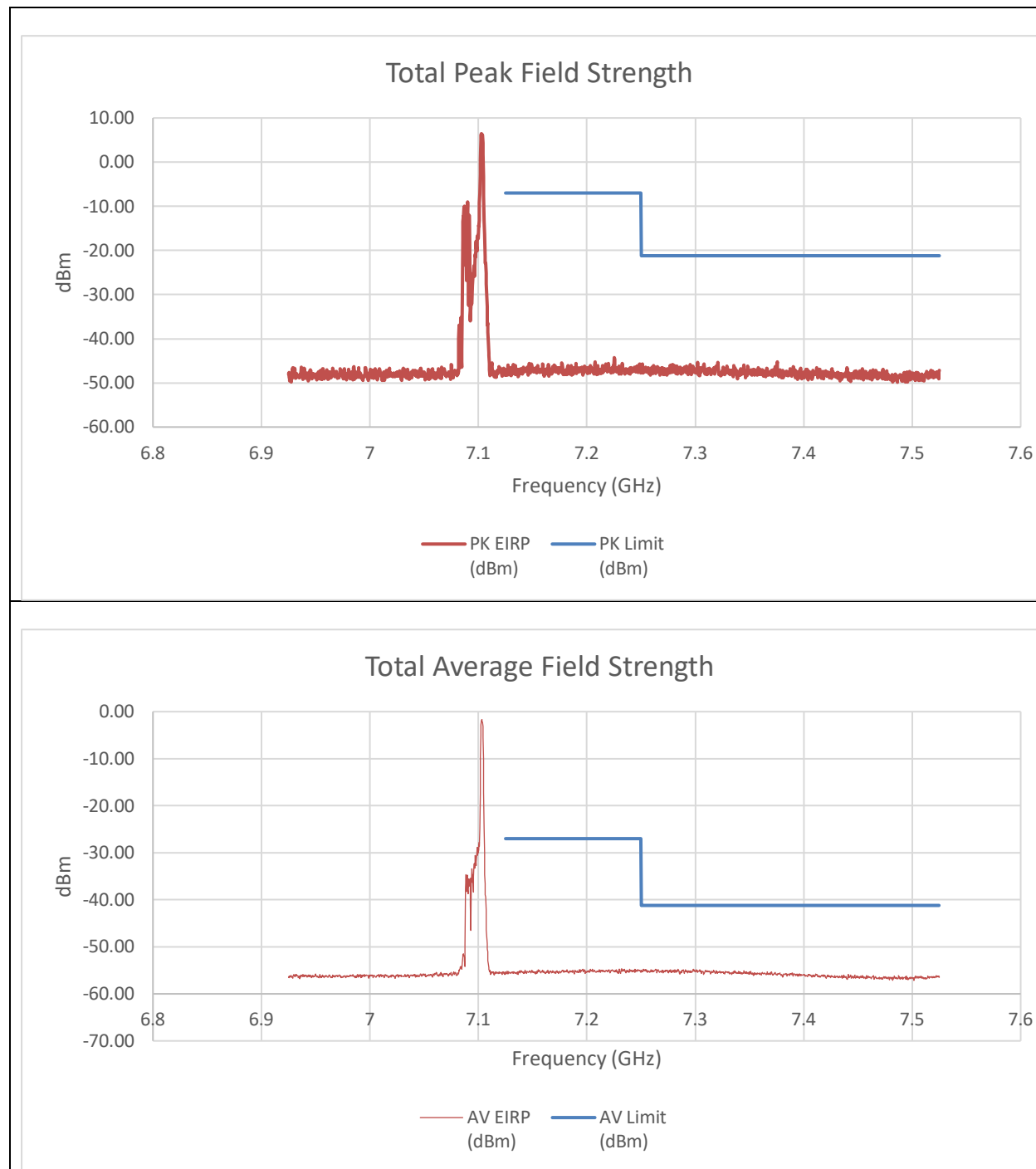
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-33.12	-33.96	-19.739	-7	-12.74
7.3516	-59.88	-58.68	-45.458	-21.2	-24.26
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-47.47	-45.13	-32.364	-27.00	-5.36
7.2946	-68.43	-68.5	-54.685	-41.20	-13.48

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

9.6.20. 802.11be EHT20 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 26T LOW POWER INDOOR

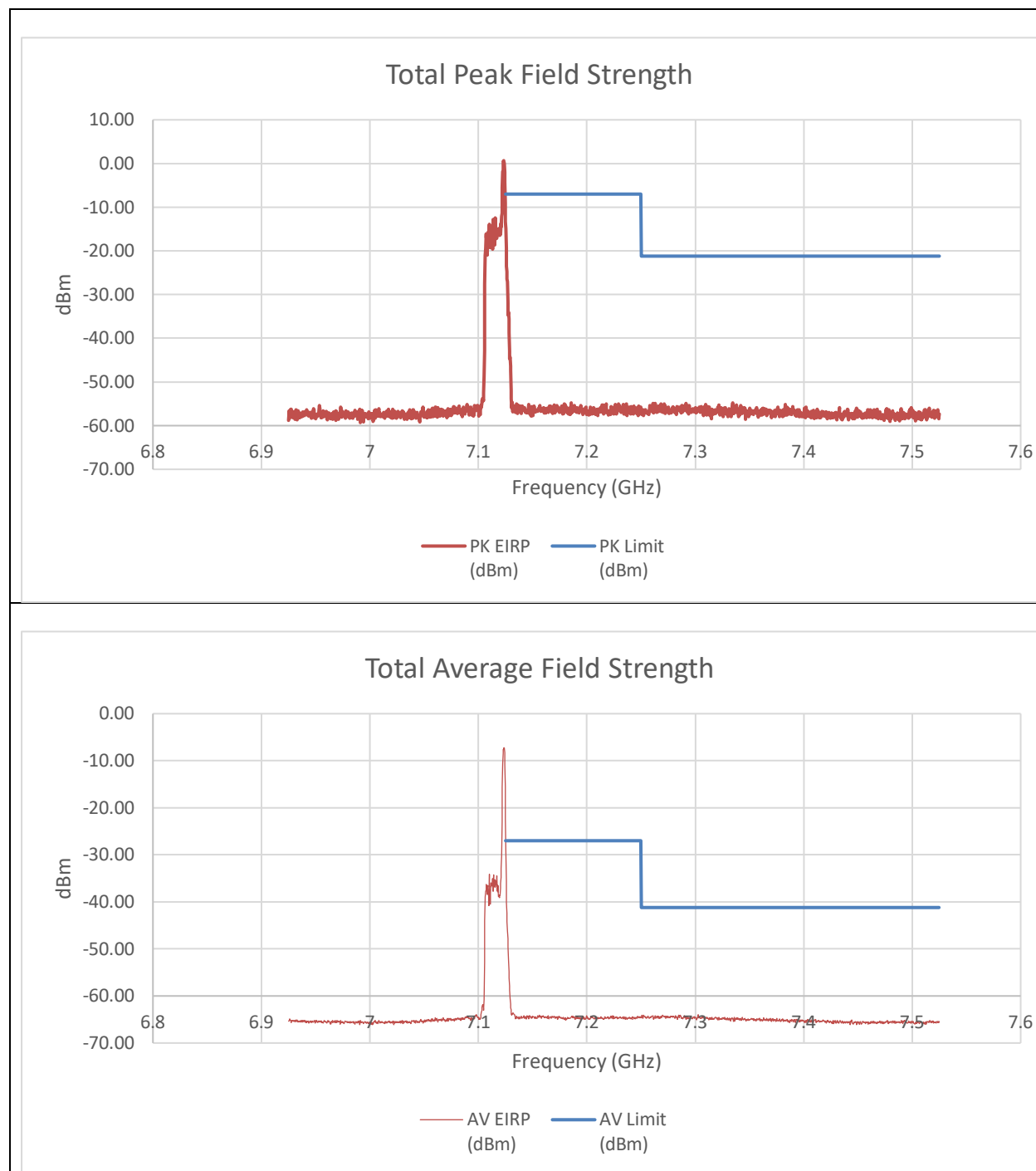


Summed Pk and Av Data

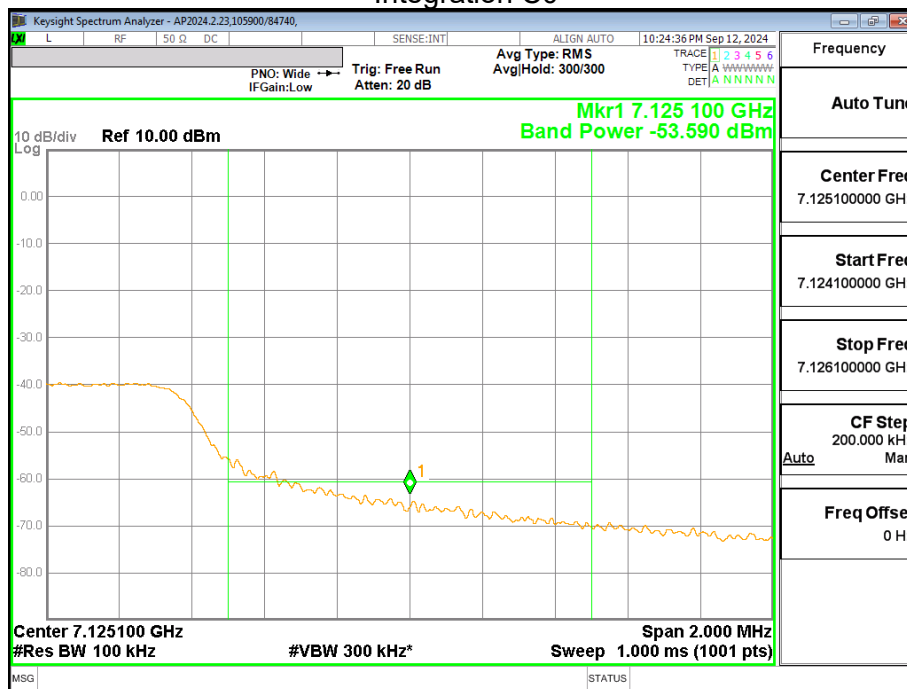
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-61.33	-62.49	-48.09	-7.00	-41.09
7.25	-60.42	-60.59	-46.72	-21.20	-25.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-69.32	-69.58	-55.67	-27.00	-28.67
7.25	-68.95	-69.06	-55.22	-41.20	-14.02

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

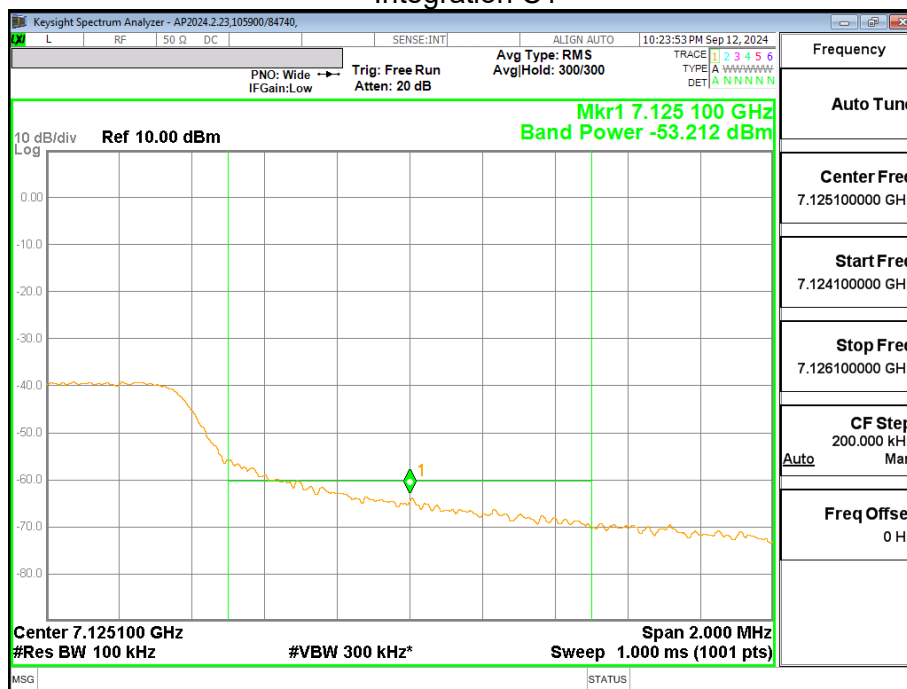
HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 26T LOW POWER INDOOR



Integration C0



Integration C1

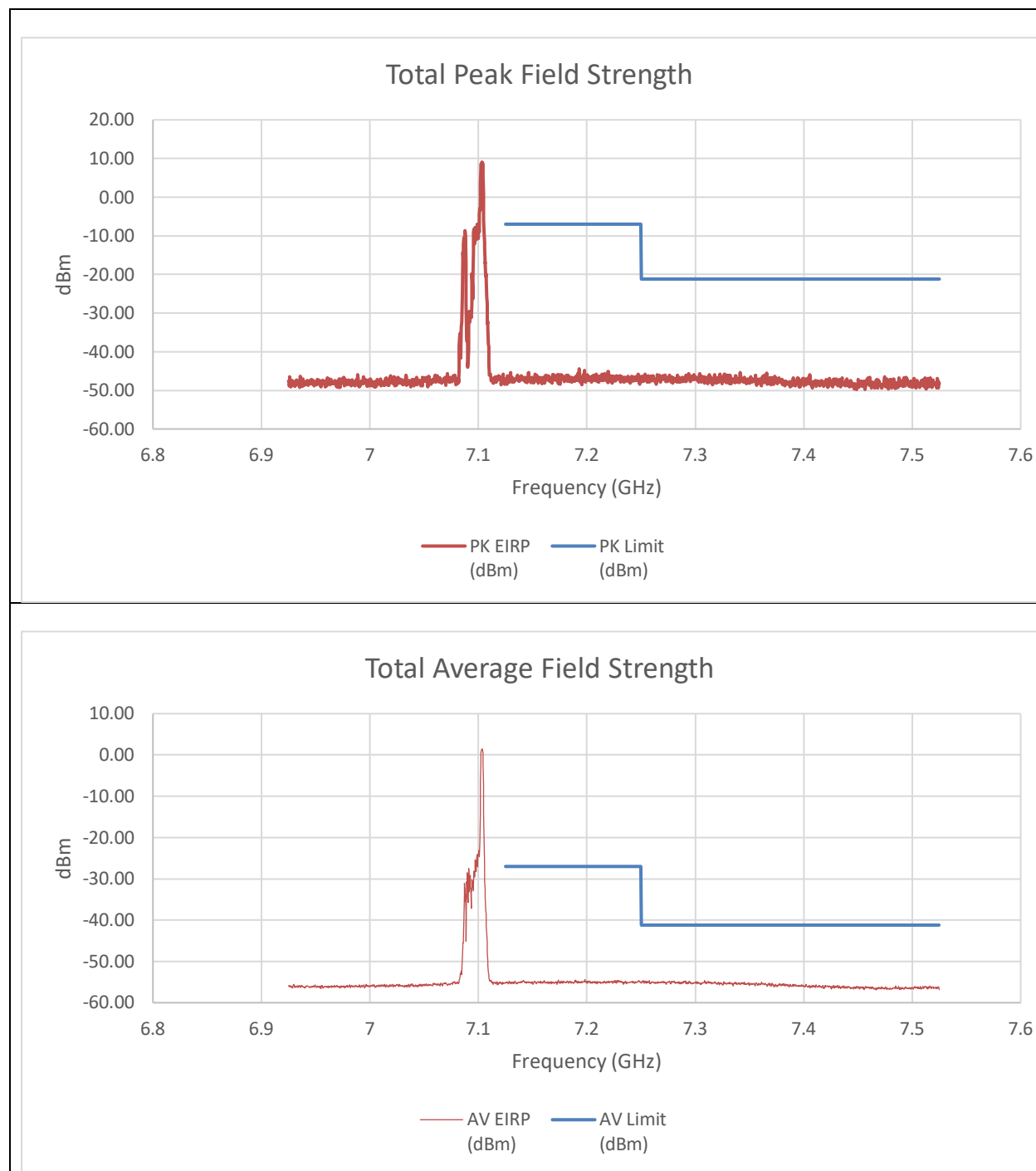


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-26.36	-23.25	-13.312	-7	-6.31
7.3345	-66.39	-65.74	-54.833	-21.2	-33.63
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.125	-53.59	-53.21	-28.876	-27	-1.876
7.3027	-75.33	-75.15	-64.019	-41.20	-22.82

An array gain of 8.21 dBi was used for the summed calculation of data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 52T LOW POWER INDOOR

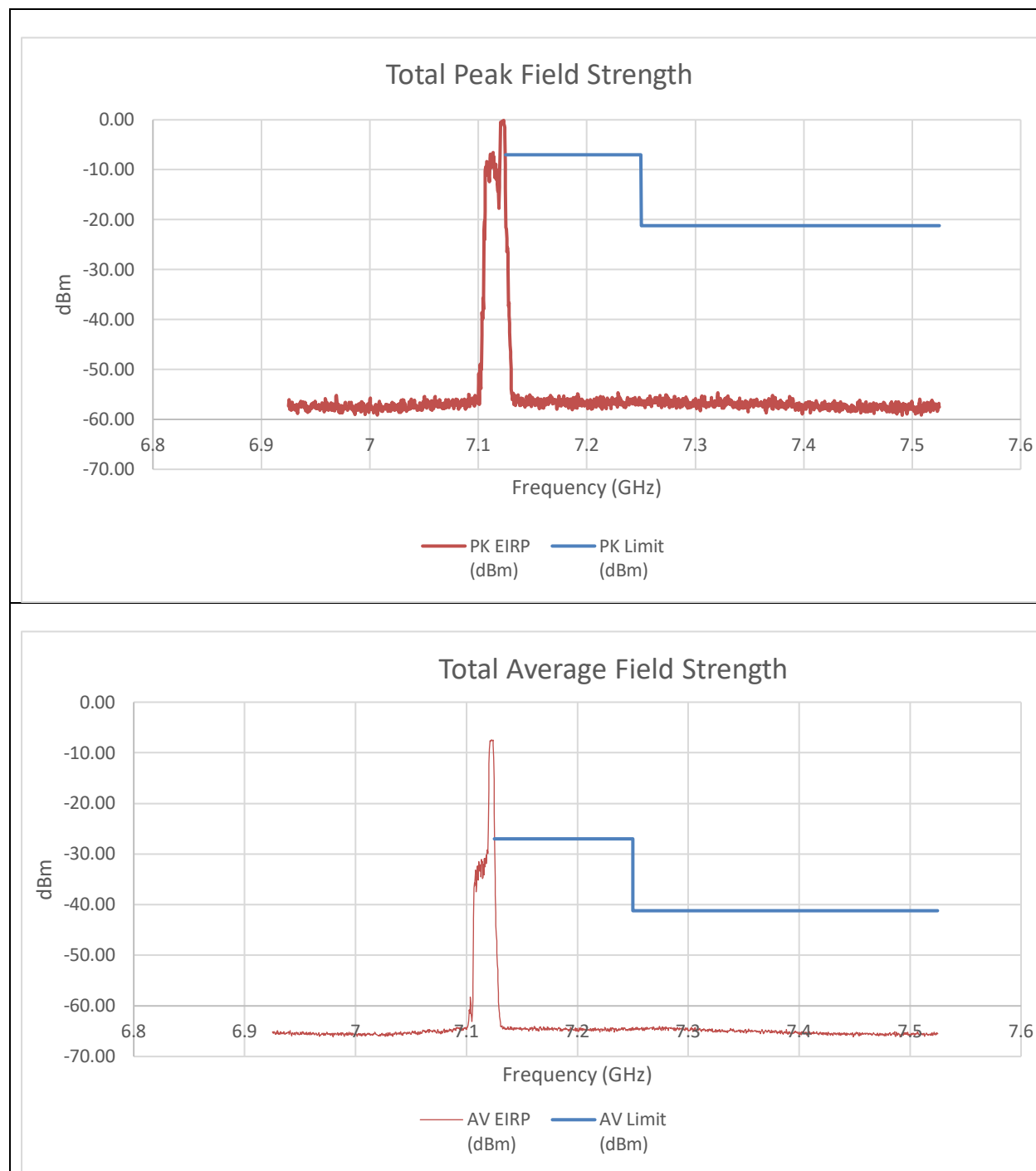


Summed Pk and Av Data

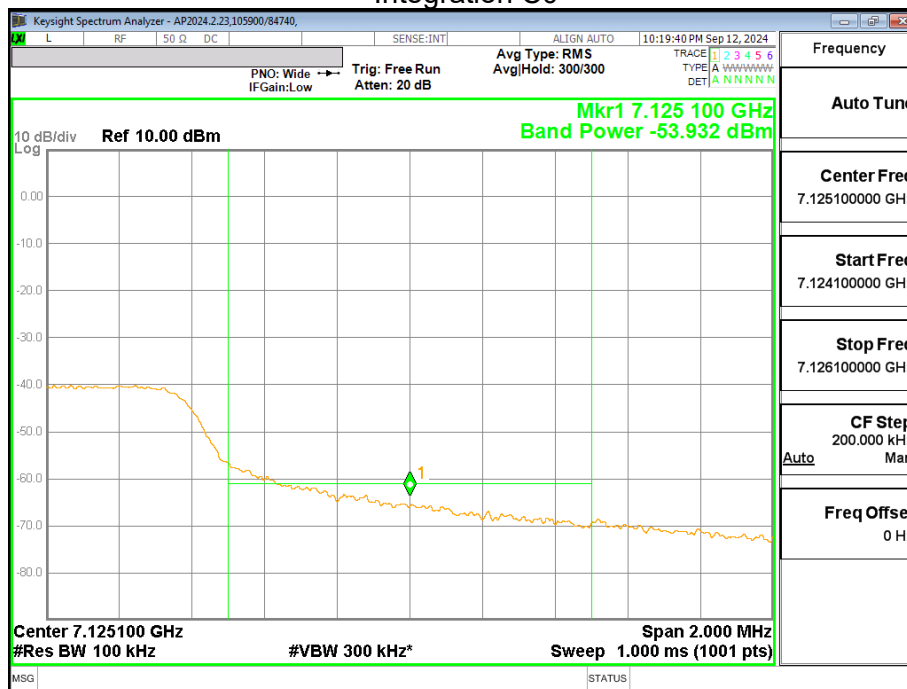
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-61.40	-62.16	-47.98	-7.00	-40.98
7.25	-60.56	-60.80	-46.90	-21.20	-25.70
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-68.61	-68.91	-54.98	-27.00	-27.98
7.25	-68.41	-68.63	-54.74	-41.20	-13.54

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

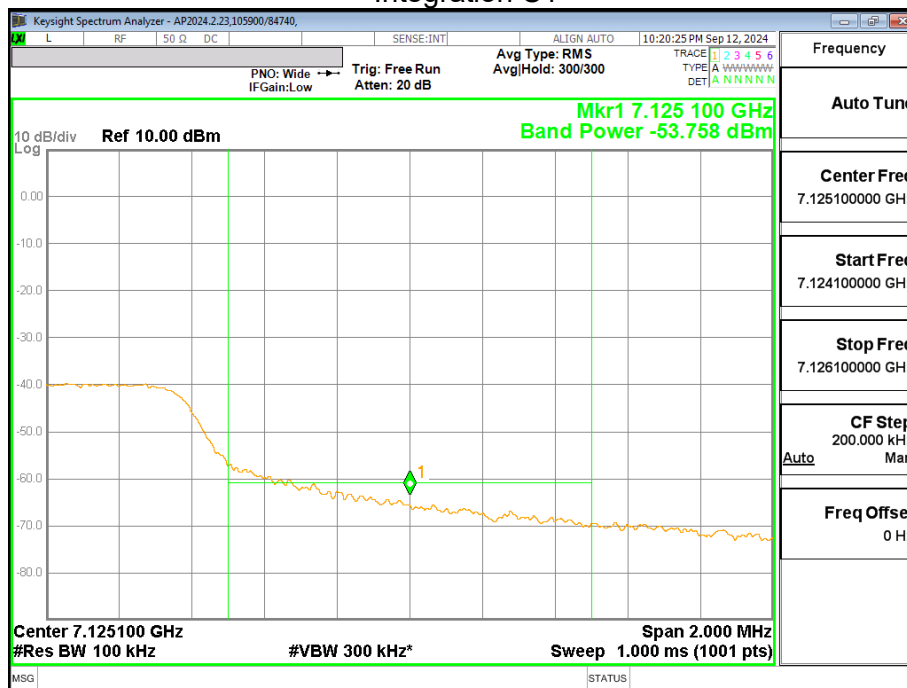
HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 52T LOW POWER INDOOR



Integration C0



Integration C1

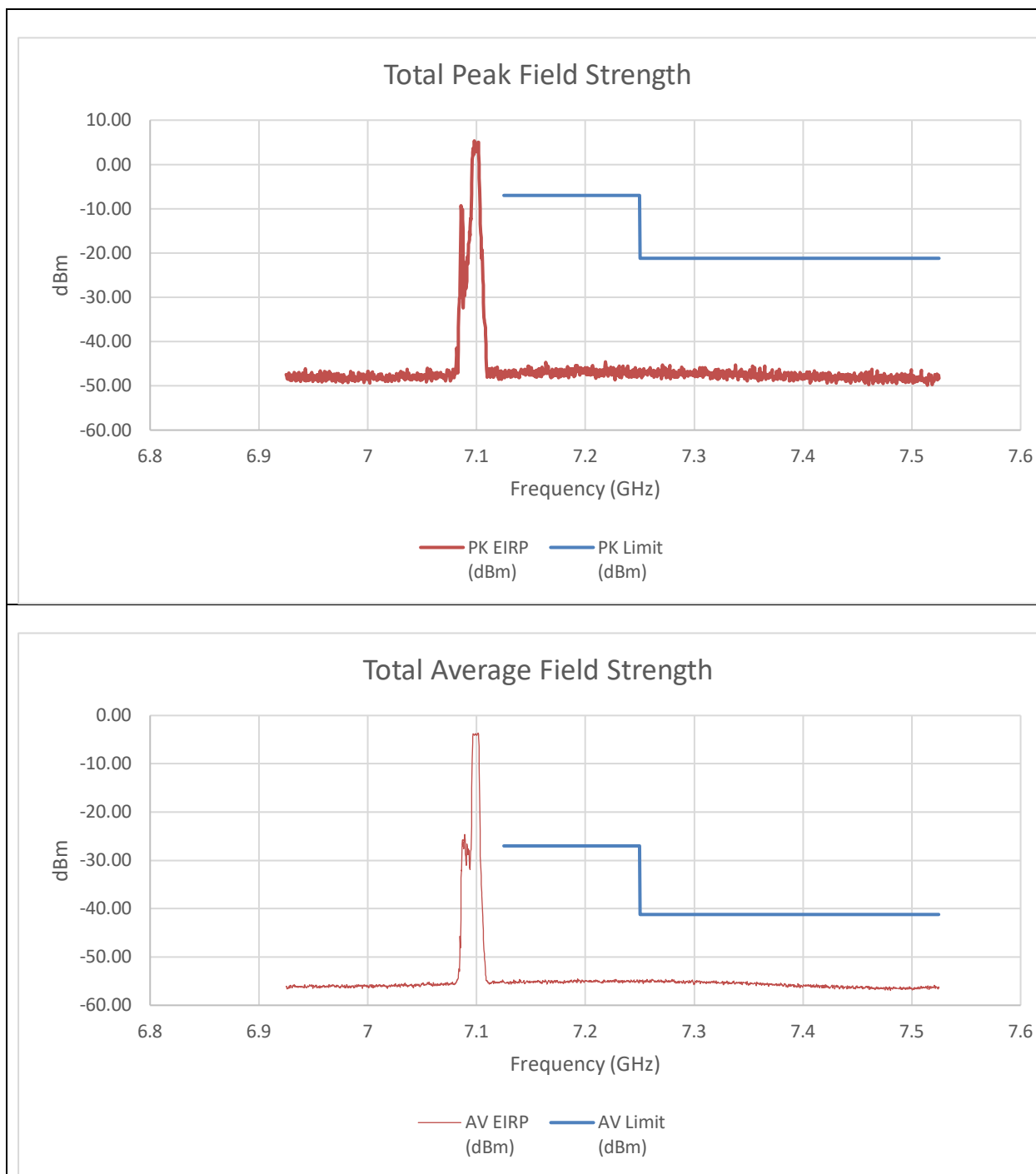


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-29.65	-22.7	-13.692	-7	-6.69
7.3207	-66	-65.79	-54.673	-21.2	-33.47
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-53.93	-53.76	-29.31	-27.00	-2.31
7.2739	-75.12	-75.5	-64.069	-41.20	-22.87

An array gain of 8.21 dBi was used for the summed calculation of data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 52T+26T LOW POWER INDOOR

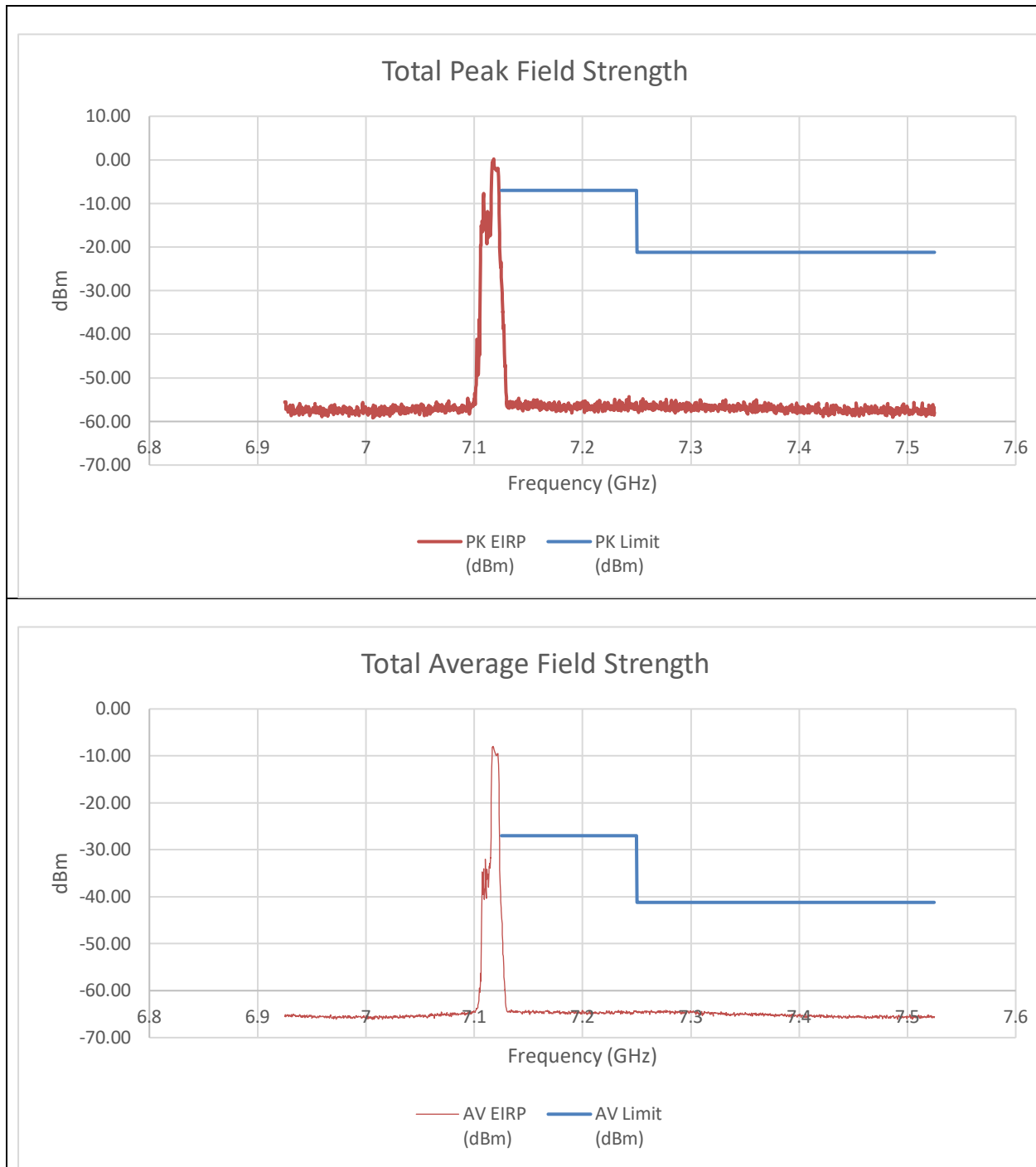


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-60.13	-61.80	-47.10	-7.00	-40.10
7.25	-61.15	-61.71	-47.64	-21.20	-26.44
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-69.14	-69.15	-55.36	-27.00	-28.36
7.25	-68.69	-68.97	-55.05	-41.20	-13.85

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 52T+26T LOW POWER INDOOR

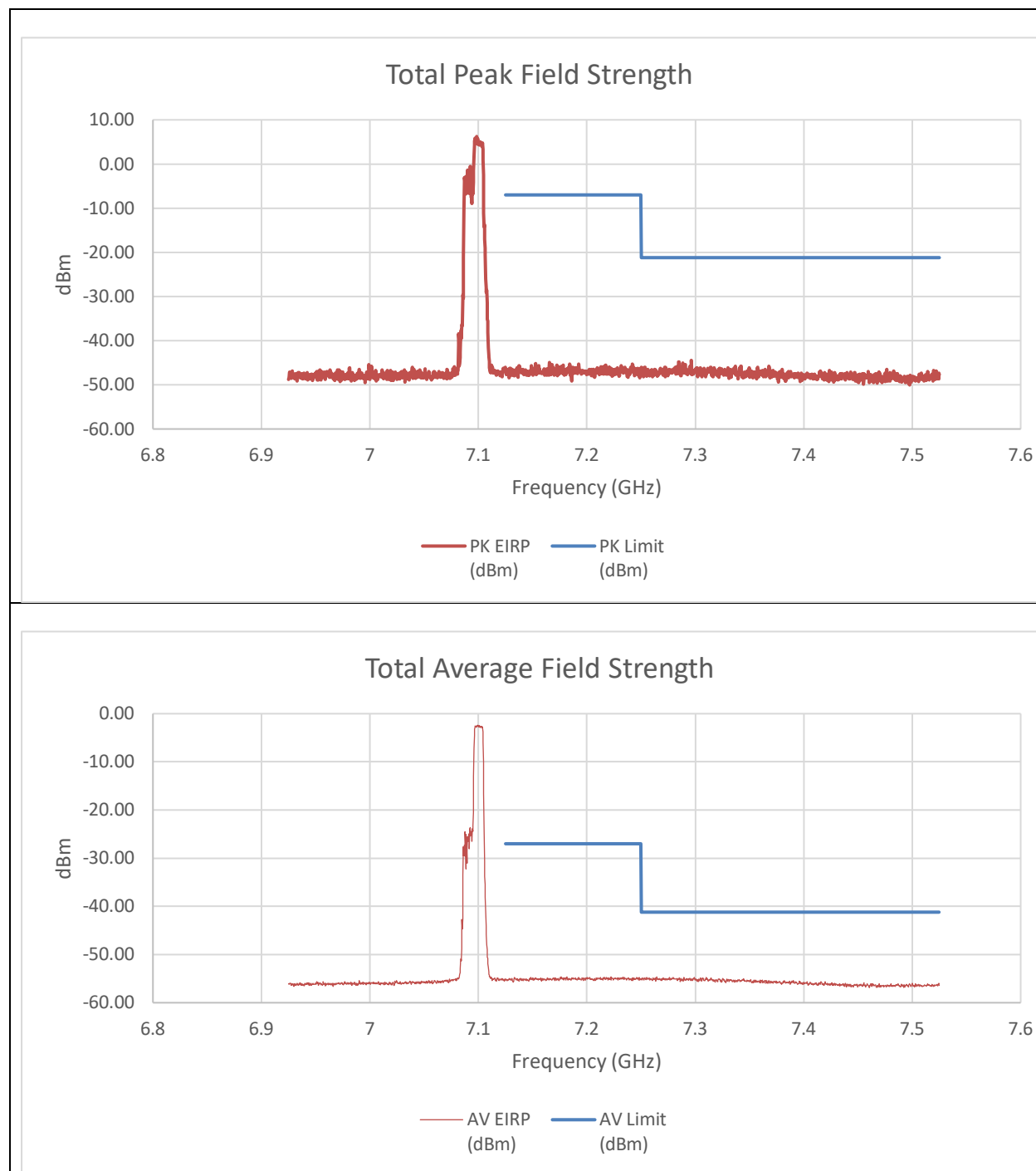


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-38.87	-37.55	-26.940	-7	-19.94
7.2559	-65.35	-66.9	-54.836	-21.2	-33.64
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-54.62	-53.86	-43.003	-27.00	-16.00
7.2637	-74.95	-75.86	-64.161	-41.20	-22.96

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

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 106T LOW POWER INDOOR

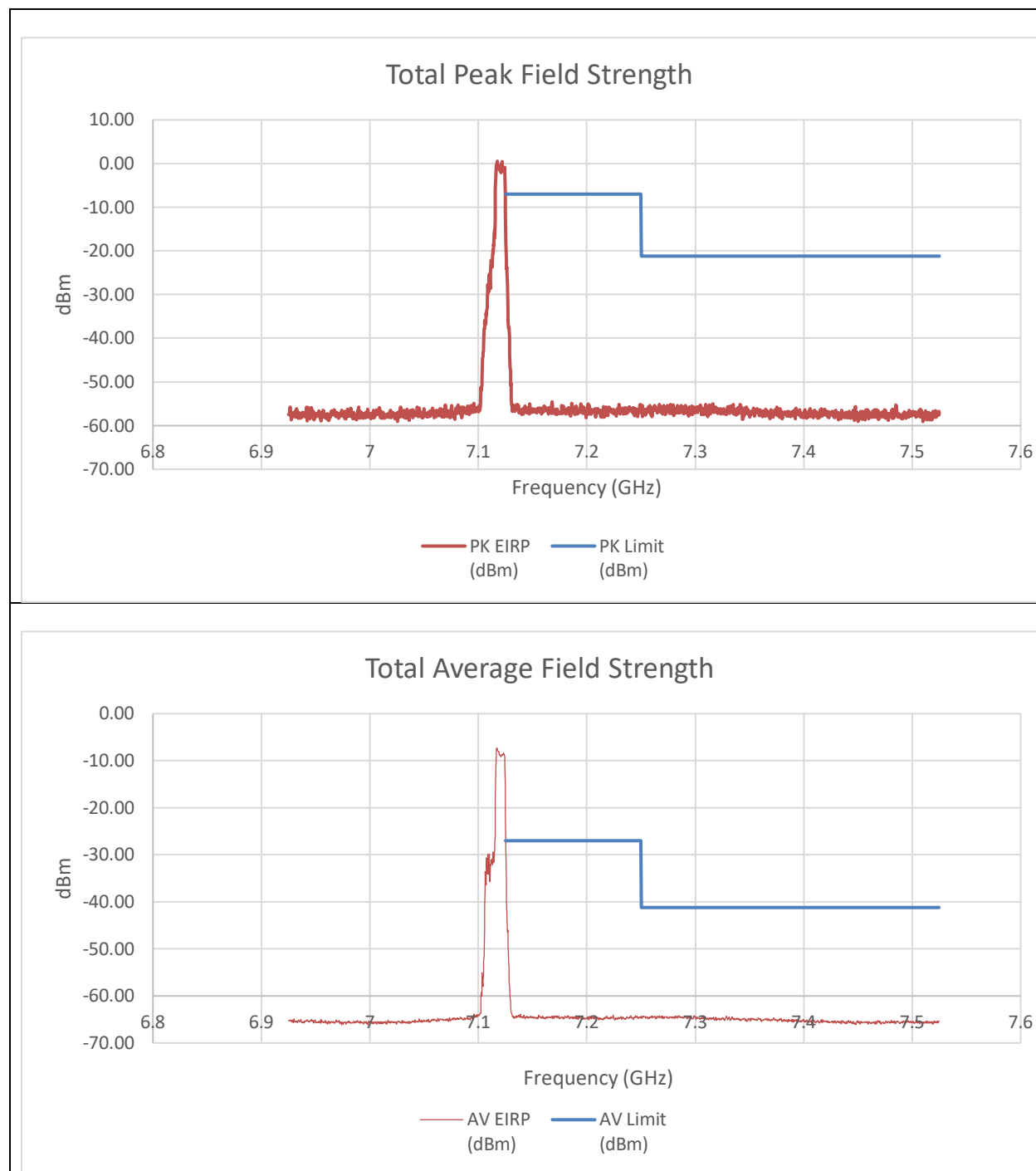


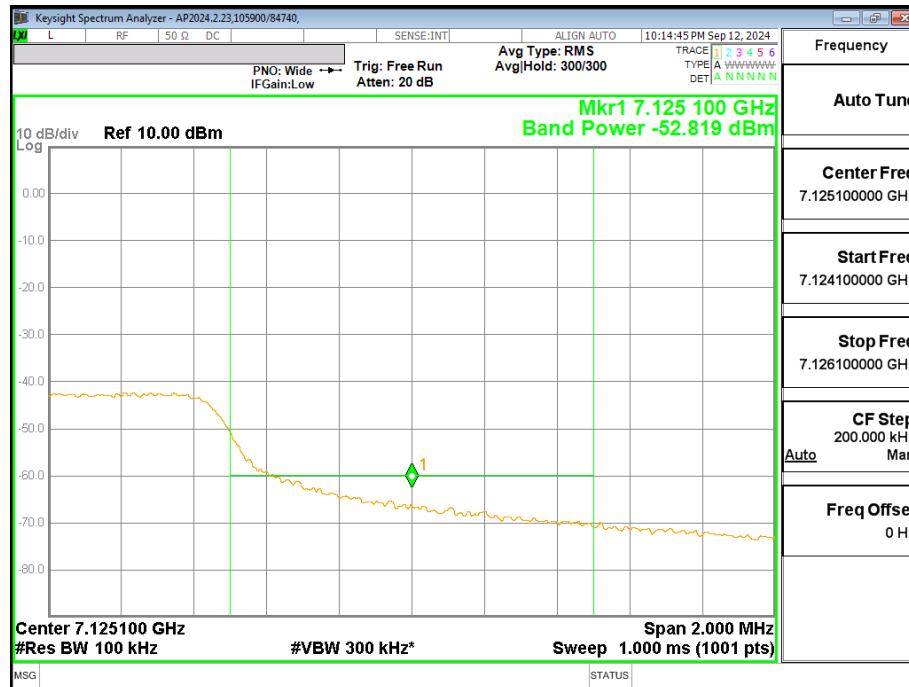
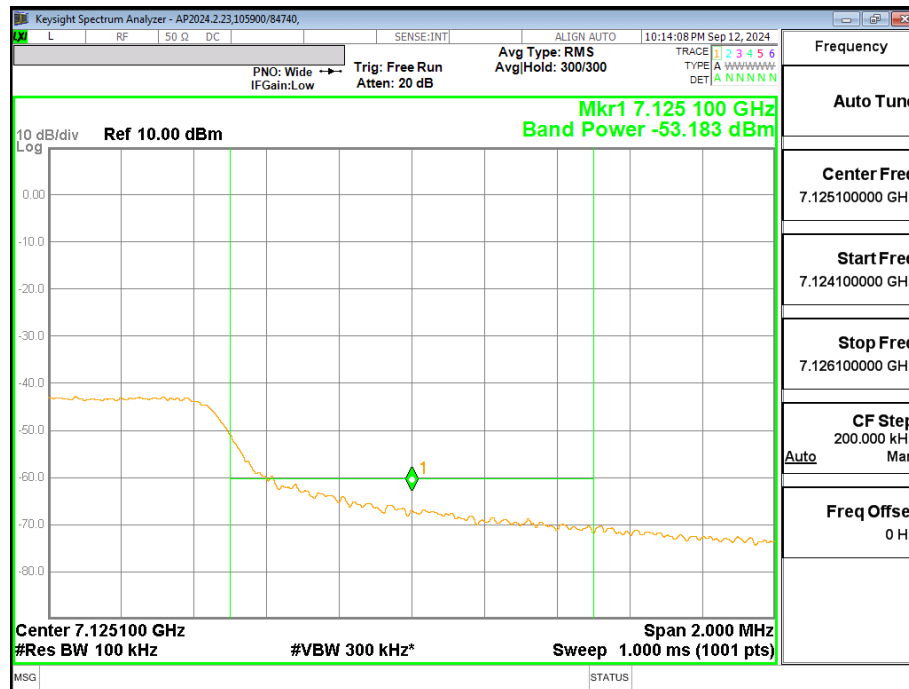
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-61.05	-61.94	-47.69	-7.00	-40.69
7.25	-60.59	-60.86	-46.94	-21.20	-25.74
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-69.24	-68.83	-55.25	-27.00	-28.25
7.25	-69.03	-69.15	-55.31	-41.20	-14.11

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 106T LOW POWER INDOOR



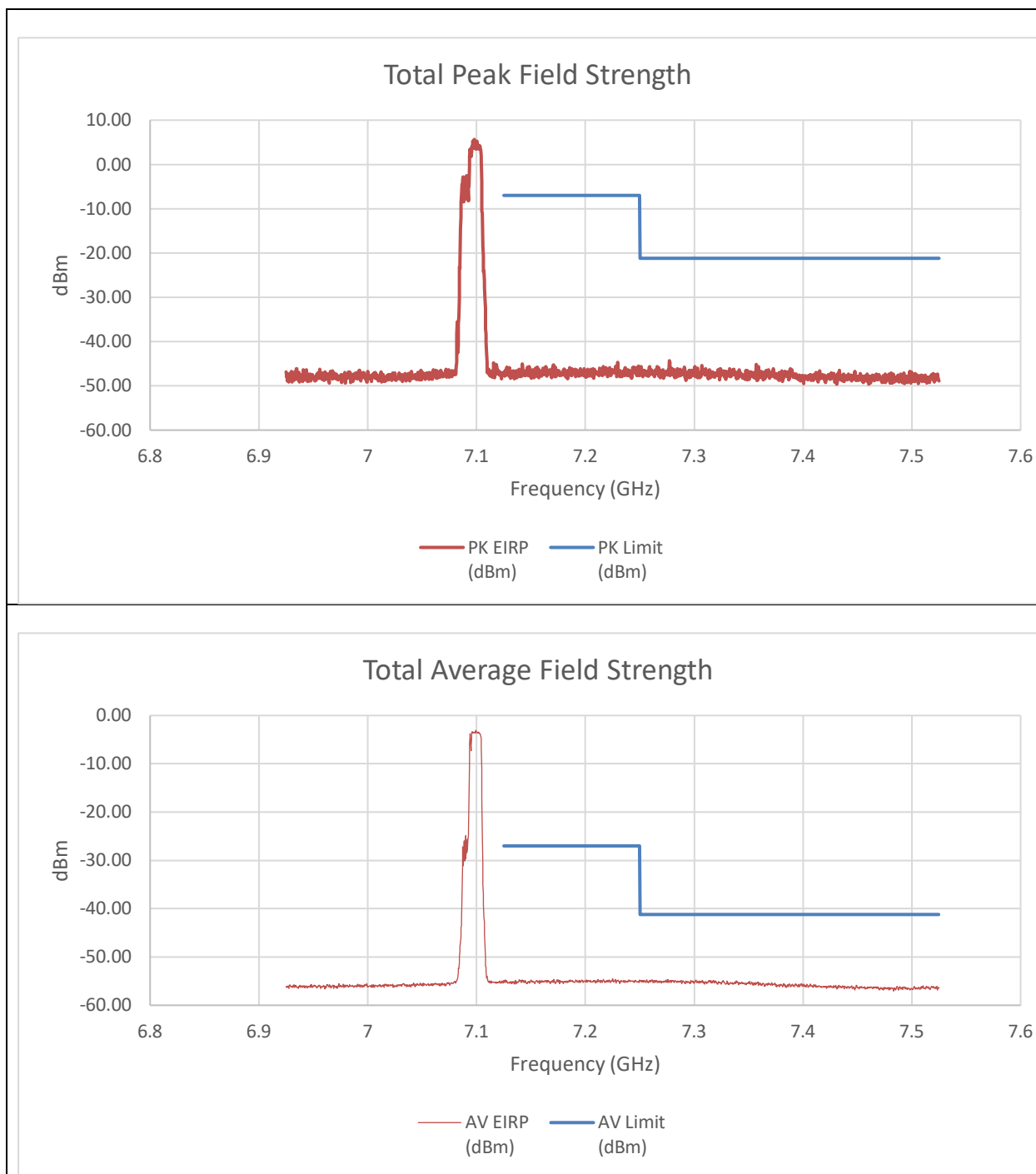


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-20.14	-25.91	-10.910	-7	-3.91
7.3159	-66.05	-66.41	-55.006	-21.2	-33.81
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-53.18	-52.82	-28.48	-27.00	-1.48
7.285	-75.58	-75.18	-64.155	-41.20	-22.96

An array gain of 8.21 dBi was used for the summed calculation of data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 106T+26T LOW POWER INDOOR

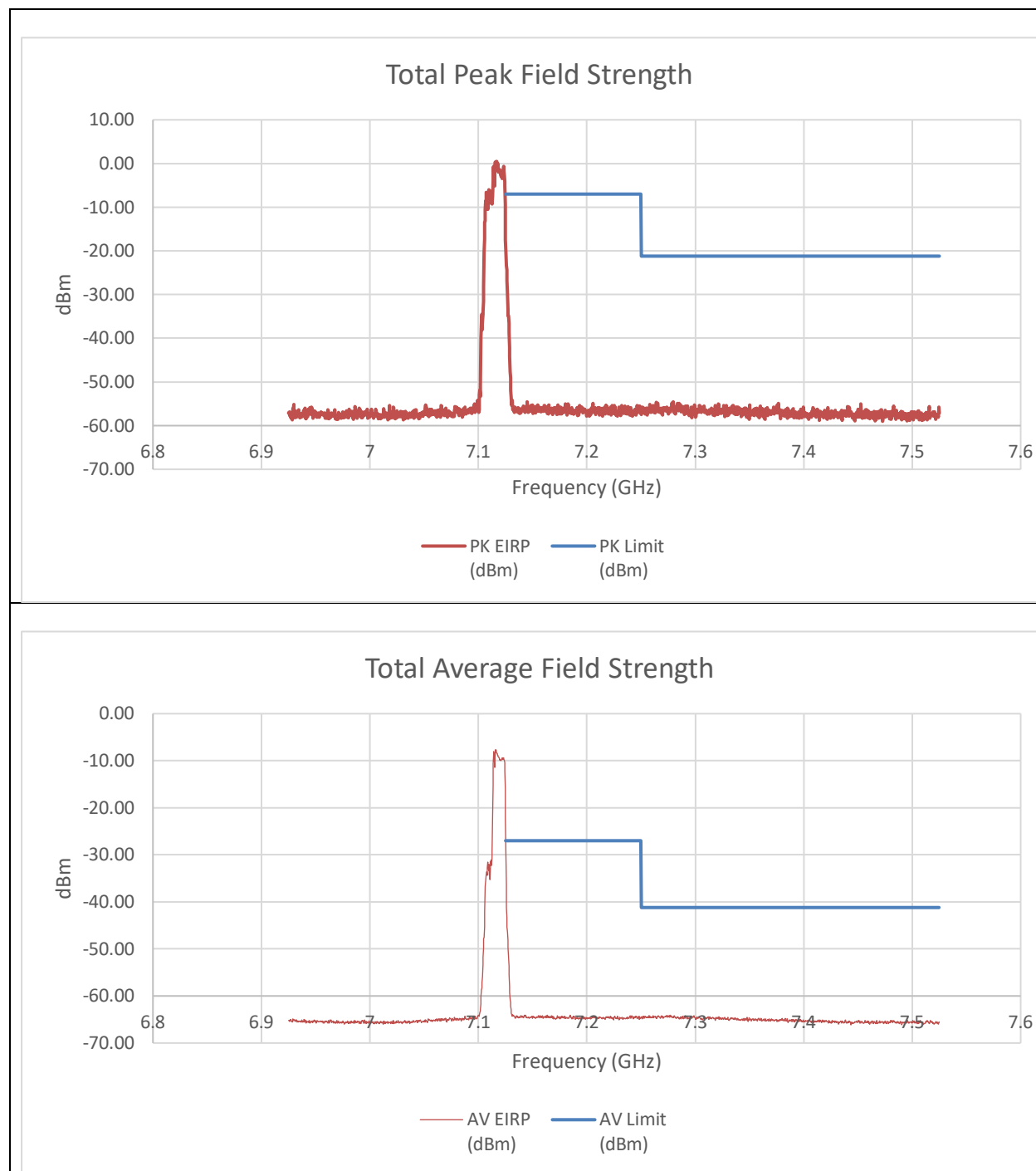


Summed Pk and Av Data

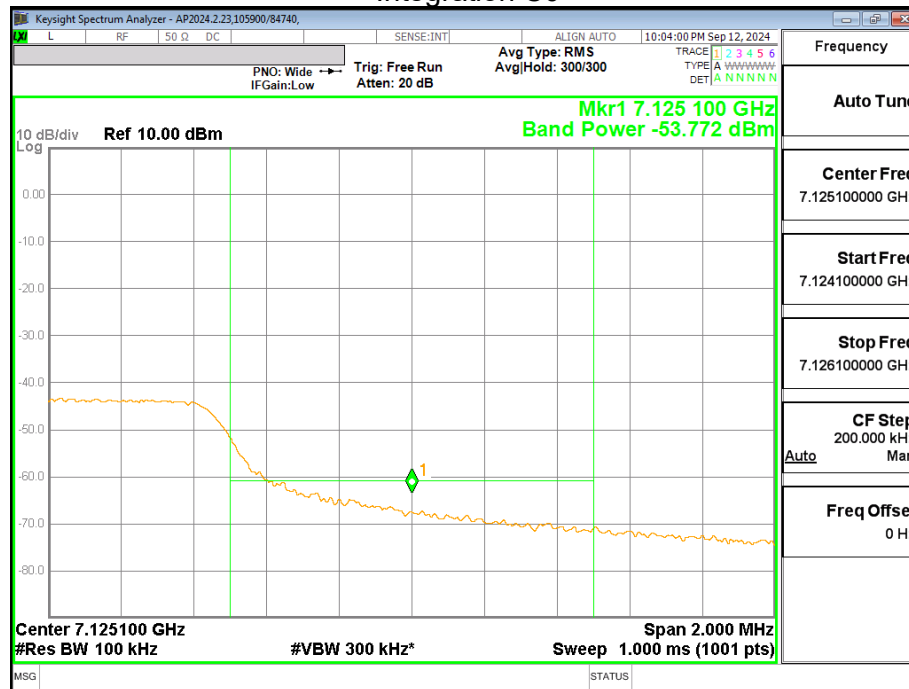
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-61.03	-61.34	-47.40	-7.00	-40.40
7.25	-59.30	-59.83	-45.78	-21.20	-24.58
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-69.35	-68.77	-55.27	-27.00	-28.27
7.25	-68.31	-69.13	-54.92	-41.20	-13.72

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

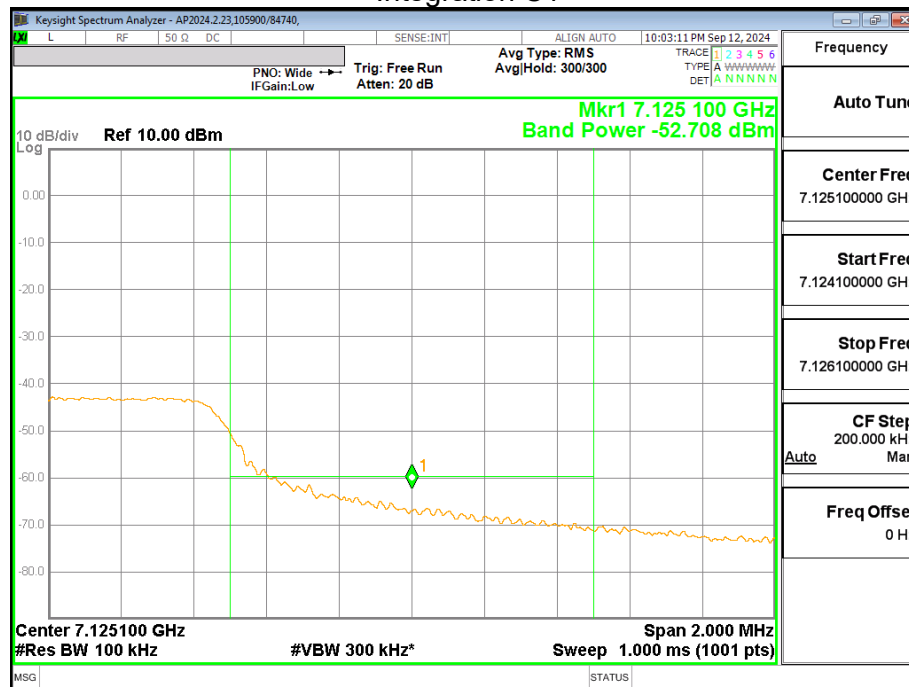
HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 106T+26T LOW POWER INDOOR



Integration C0



Integration C1

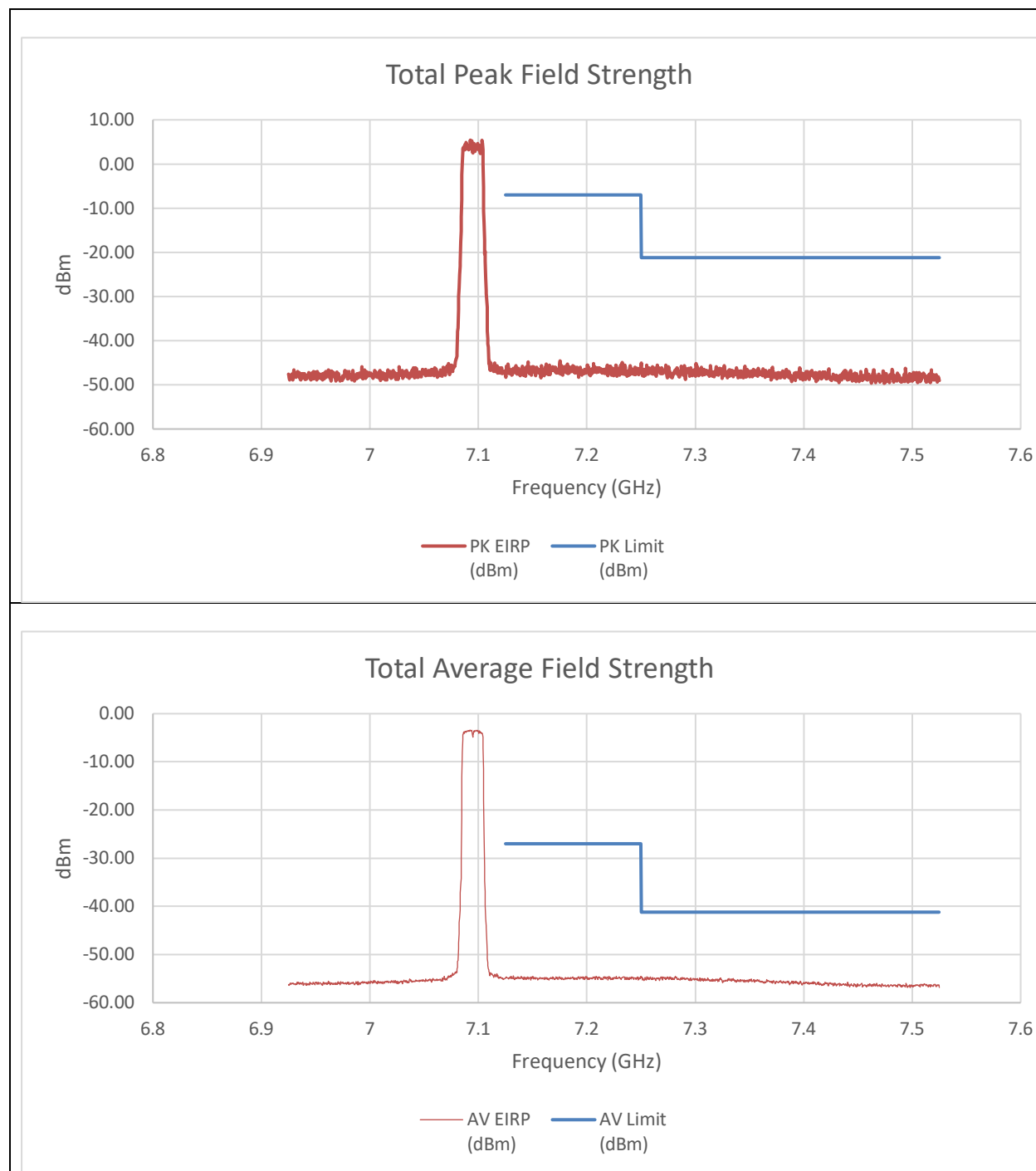


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-28.86	-28.38	-17.393	-7	-10.39
7.2799	-66.44	-65.2	-54.556	-21.2	-33.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-53.77	-52.71	-28.69	-27.00	-1.69
7.2766	-75.47	-75.15	-64.087	-41.20	-22.89

An array gain of 8.21 dBi was used for the summed calculation of data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 242T LOW POWER INDOOR

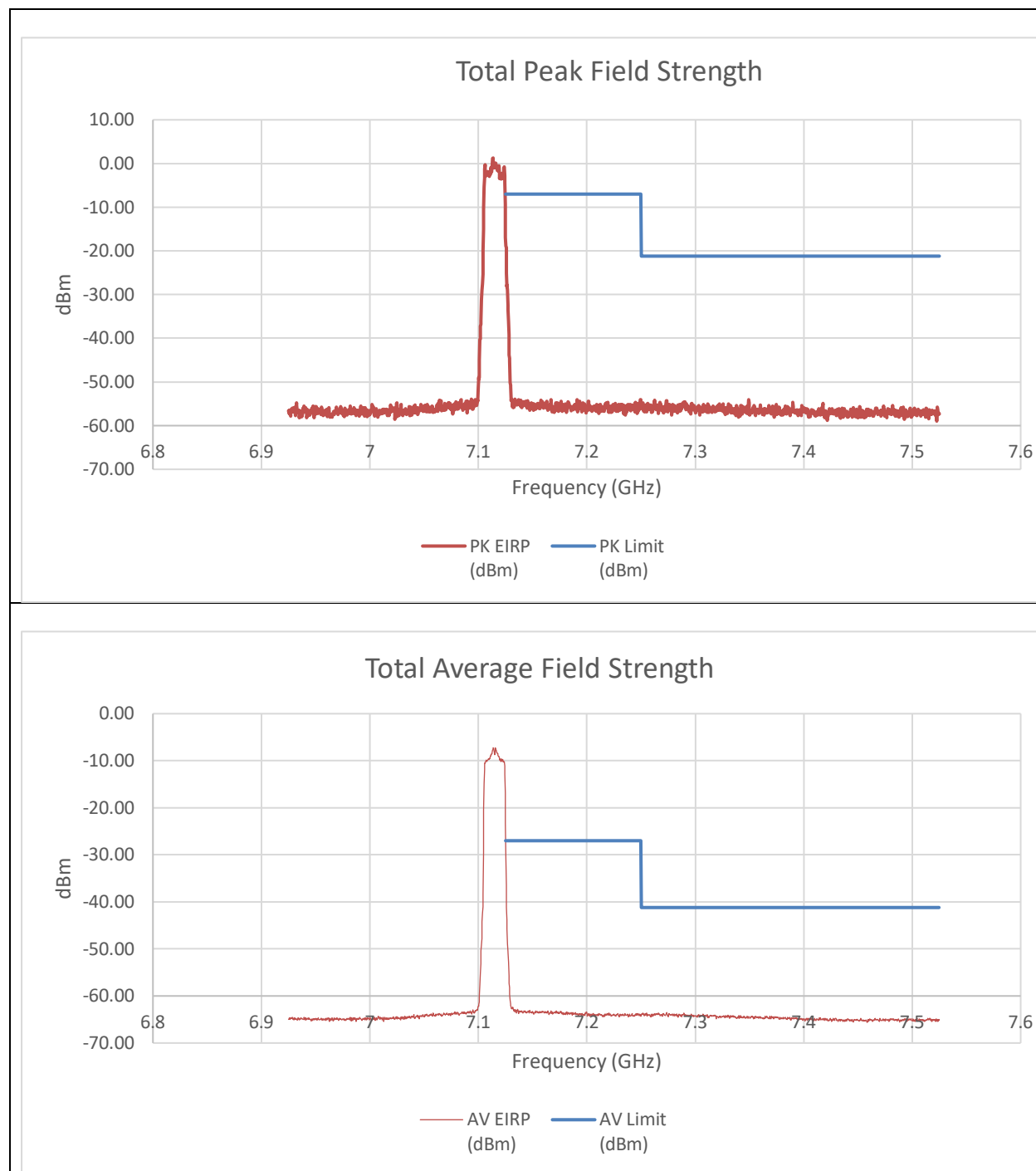


Summed Pk and Av Data

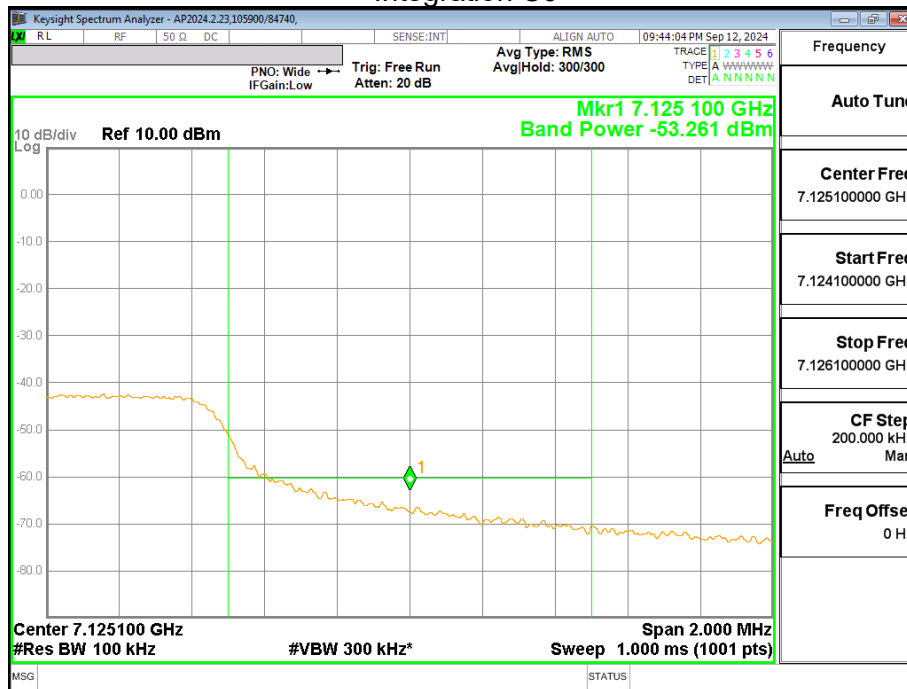
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-55.89	-58.33	-45.72	-7.00	-38.72
7.25	-58.47	-58.40	-47.21	-21.20	-26.01
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.93	-65.73	-54.61	-27.00	-27.61
7.25	-65.87	-65.83	-54.63	-41.20	-13.43

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

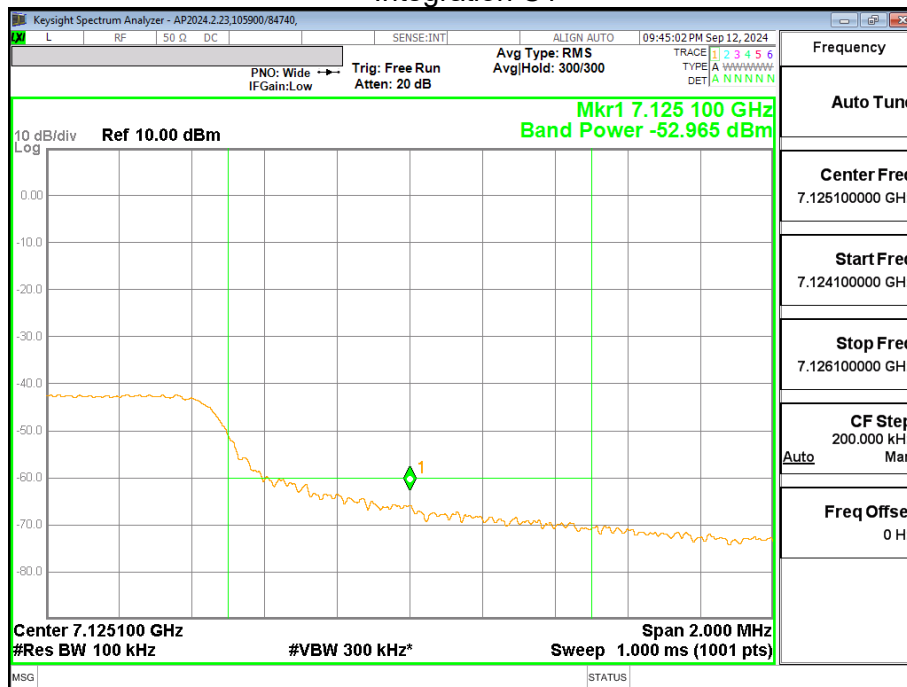
HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 242T LOW POWER INDOOR



Integration C0



Integration C1



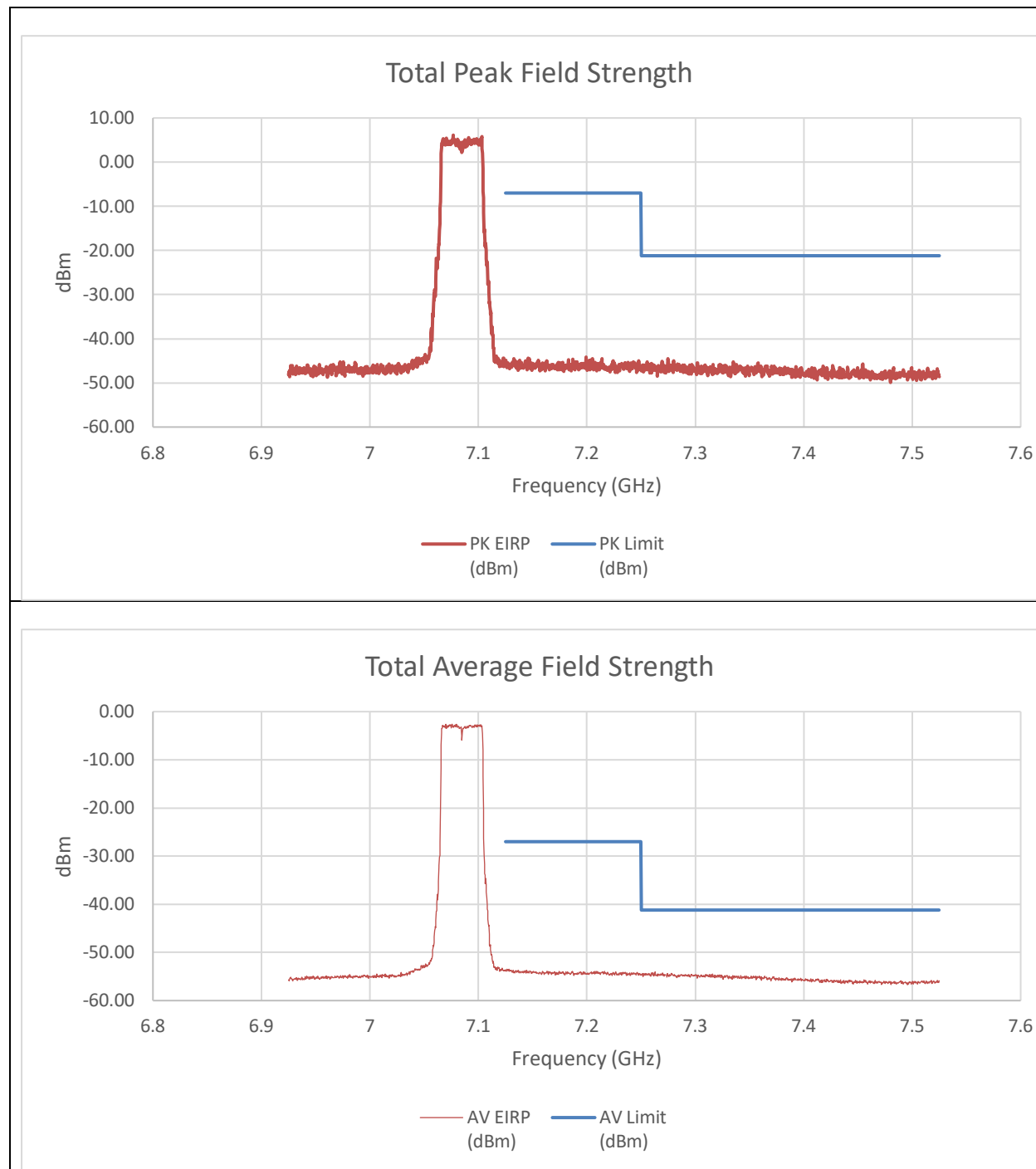
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-28.18	-28.13	-16.935	-7	-9.93
7.3492	-64.29	-66.65	-54.091	-21.2	-32.89
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-53.26	-52.97	-28.59	-27.00	-1.59
7.2736	-74.55	-74.95	-63.525	-41.20	-22.33

An array gain of 8.21 dBi was used for the summed calculation of data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

9.6.21. 802.11be EHT40 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (7085MHz) – 484T LOW POWER INDOOR



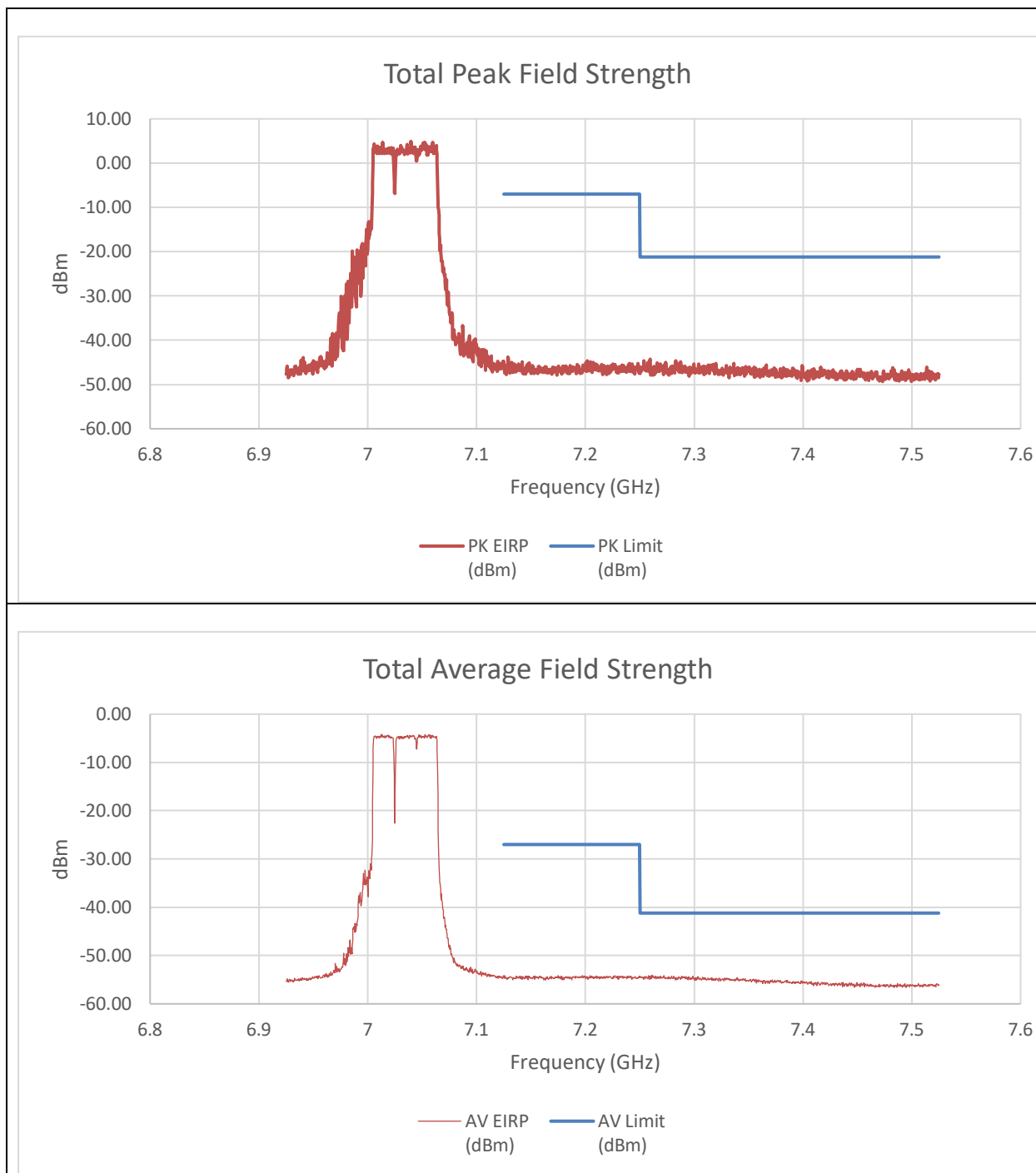
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1992	-55.36	-55.3	-44.110	-7	-37.11
7.2748	-56.4	-55.19	-44.533	-21.2	-23.33
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1263	-64.14	-65.28	-53.452	-27.00	-26.45
7.2628	-65.35	-65.14	-54.023	-41.20	-12.82

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

9.6.22. 802.11be EHT80 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (7025MHz) – 484T+242T(CONTIGUOUS) LOW POWER INDOOR

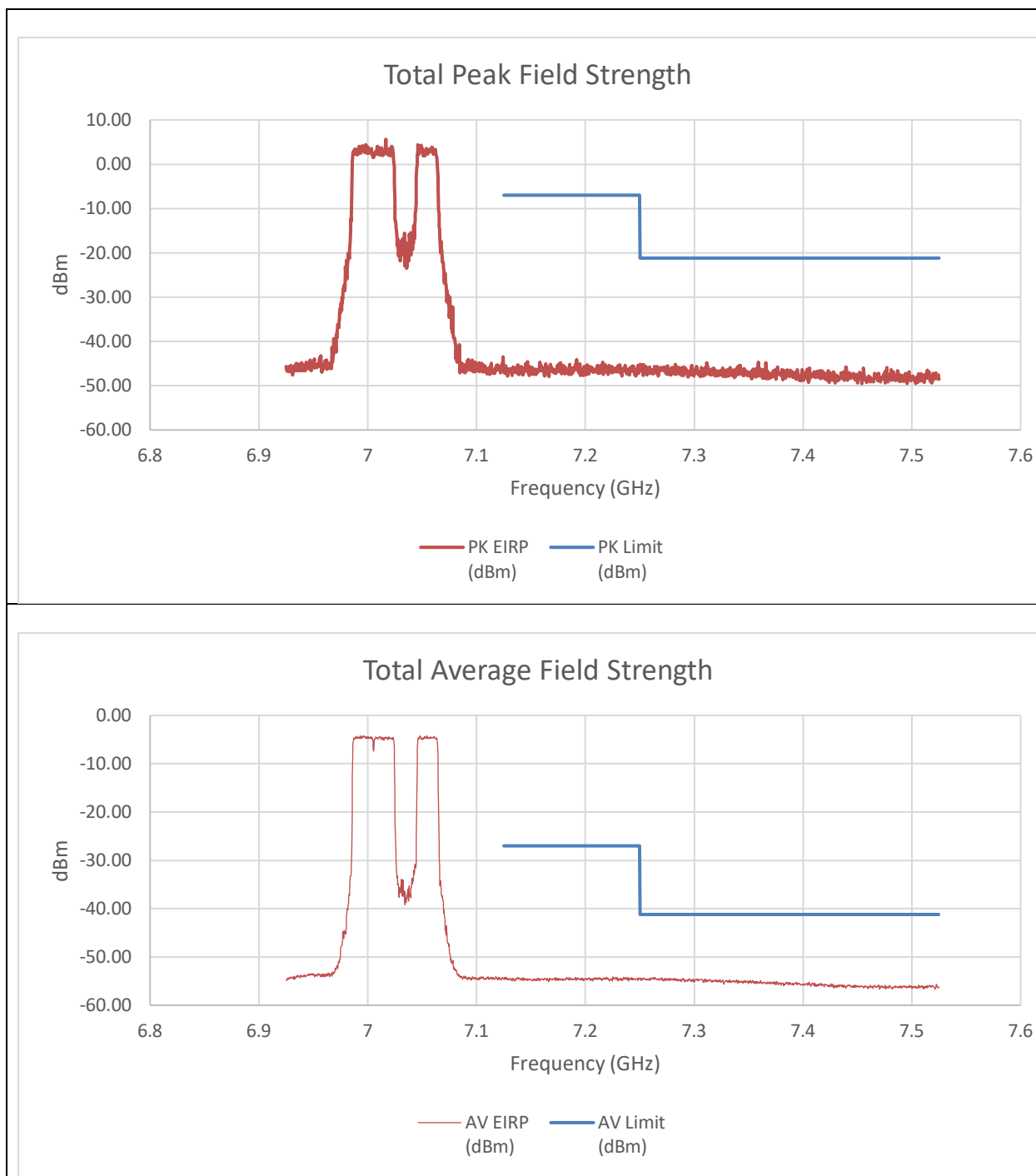


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.129	-56.12	-54.18	-43.822	-7	-36.82
7.2595	-53.5	-59.34	-44.284	-21.2	-23.08
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.25	-65.5	-54.153	-27.00	-27.15
7.261	-65.31	-65.28	-54.075	-41.20	-12.87

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

HIGH CHANNEL RESTRICTED BAND EDGE (7025MHz) – 484T+242T(NON-CONTIGUOUS) LOW POWER INDOOR

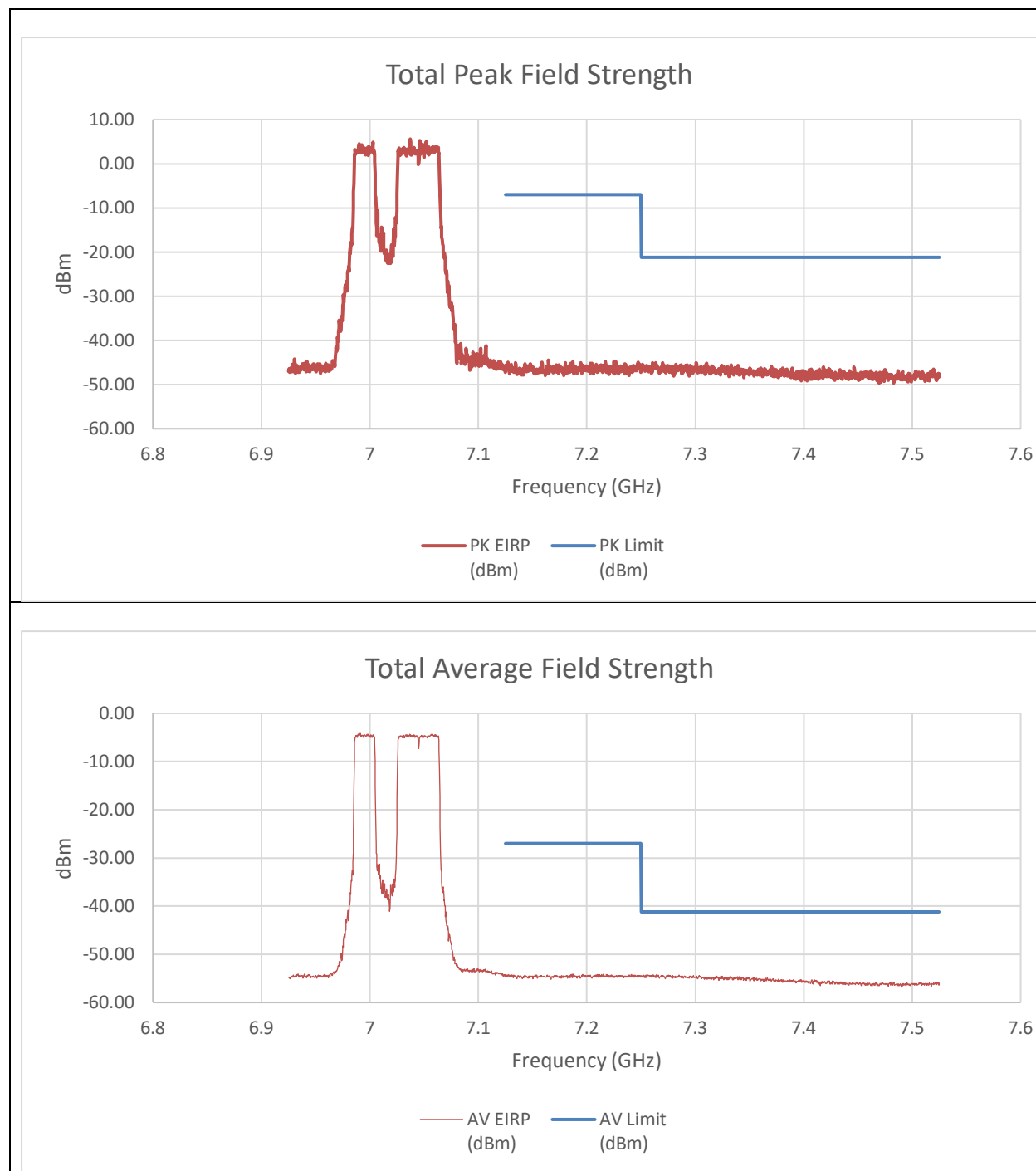


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.192	-55.24	-55.33	-44.064	-7	-37.06
7.3588	-54.95	-57.17	-44.699	-21.2	-23.50
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2253	-65.09	-65.52	-54.079	-27.00	-27.08
7.264	-65.44	-65.45	-54.225	-41.20	-13.02

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

HIGH CHANNEL RESTRICTED BAND EDGE (7025MHz) – 242T+484T(NON-CONTIGUOUS) LOW POWER INDOOR

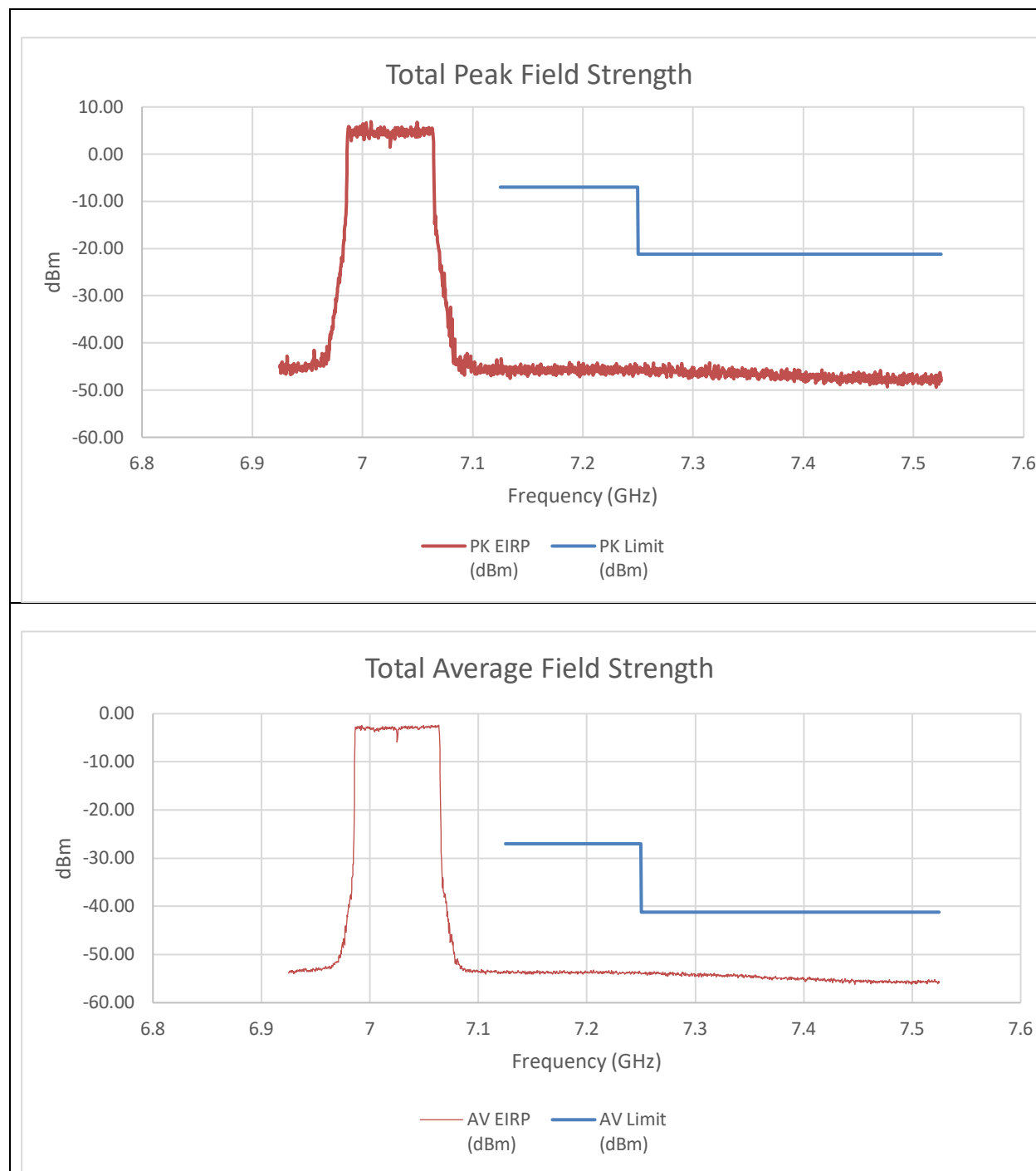


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1647	-56.36	-55.01	-44.412	-7	-37.41
7.2607	-57.28	-55.39	-45.013	-21.2	-23.81
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1872	-65.1	-65.55	-54.099	-27.00	-27.10
7.2643	-65.15	-65.78	-54.233	-41.20	-13.03

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

HIGH CHANNEL RESTRICTED BAND EDGE (7025MHz) – 996T LOW POWER INDOOR



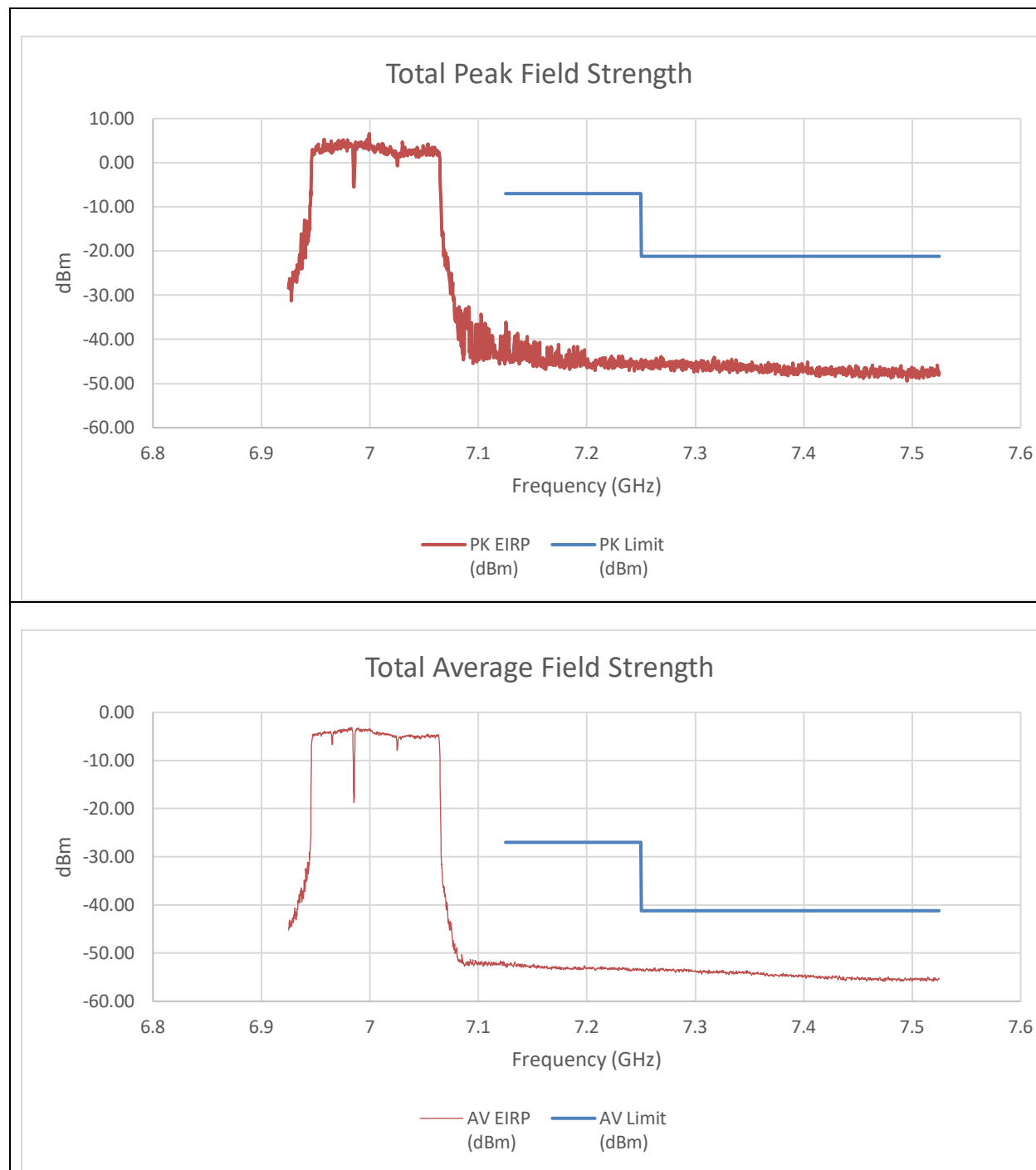
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-54.54	-54.65	-43.374	-7	-36.37
7.315	-53.92	-57.75	-44.206	-21.2	-23.01
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2061	-64.22	-64.91	-53.243	-27.00	-26.24
7.2622	-64.44	-65.28	-53.532	-41.20	-12.33

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used for the summed calculation of data.

9.6.23. 802.11be EHT160 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 996T+484T(CONTIGUOUS) LOW POWER INDOOR

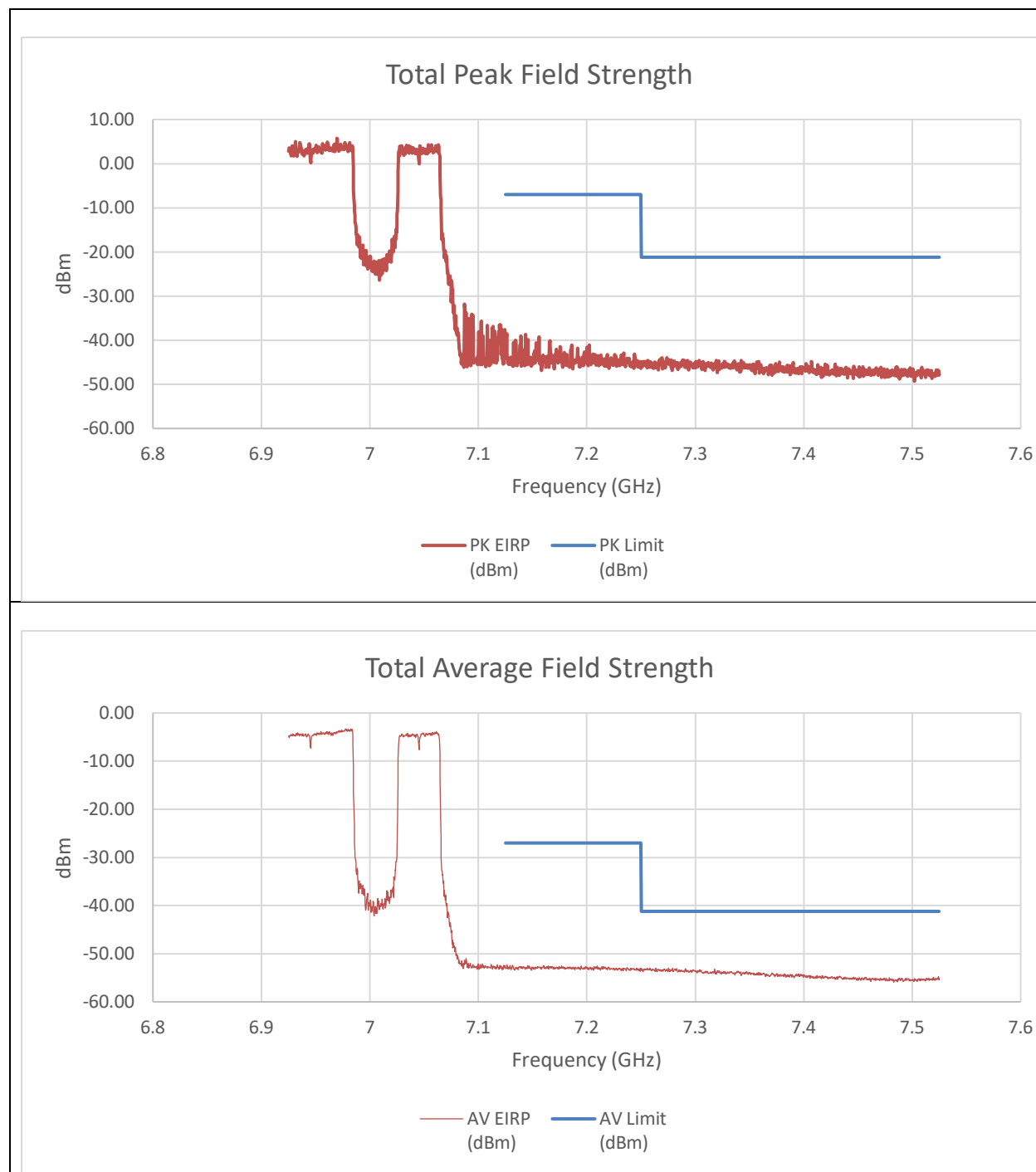


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1254	-48.15	-46.72	-36.156	-7	-29.16
7.2685	-53.7	-57.12	-43.861	-21.2	-22.66
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1335	-62.87	-63.43	-51.833	-27.00	-24.83
7.2625	-64.25	-64.47	-53.051	-41.20	-11.85

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 996T+484T(NON-CONTIGUOUS) LOW POWER INDOOR

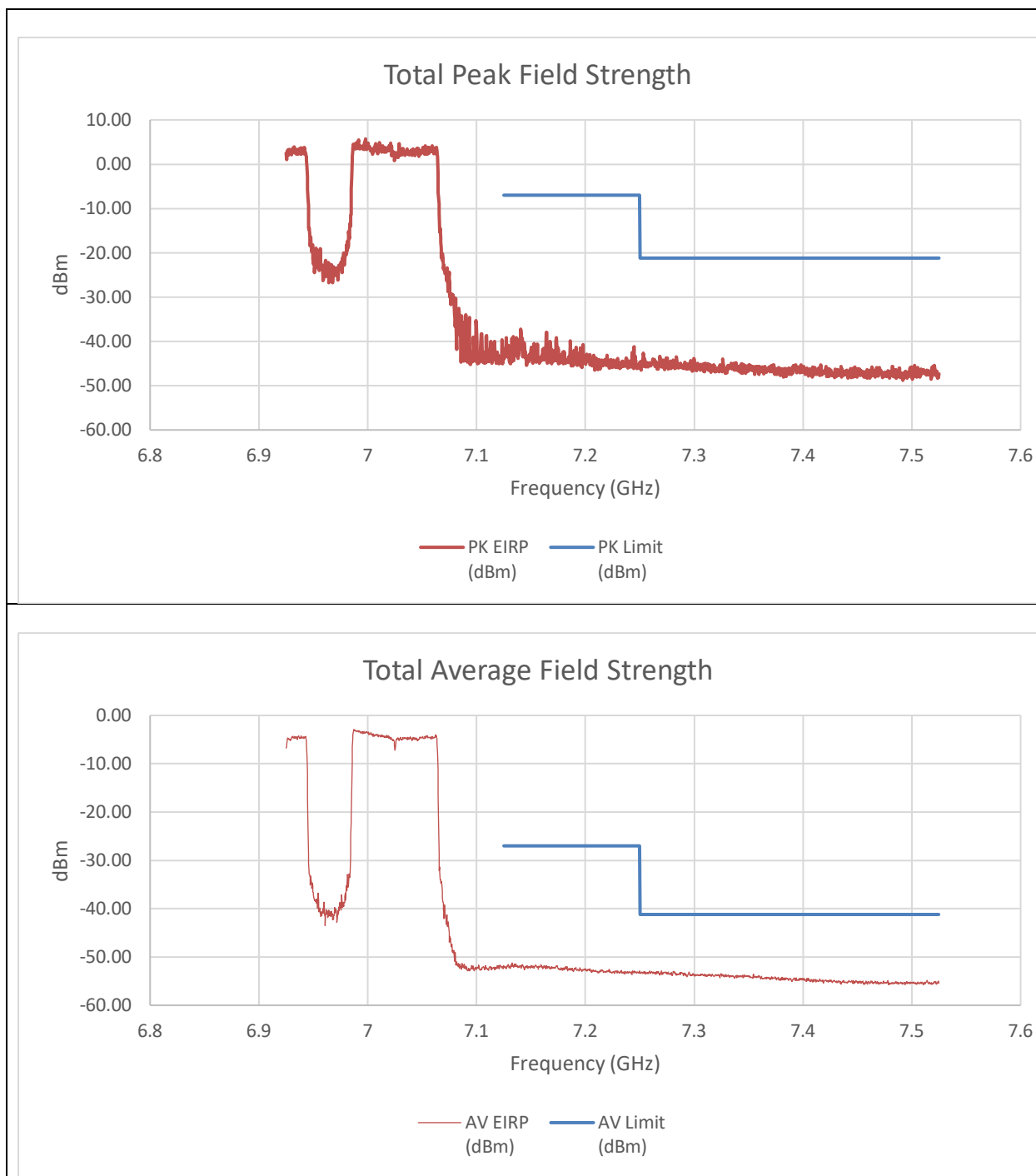


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1263	-47.16	-56.85	-38.507	-7	-31.51
7.2736	-54.28	-56.26	-43.938	-21.2	-22.74
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1266	-63.04	-64.39	-52.355	-27.00	-25.35
7.2583	-64.26	-64.3	-52.972	-41.20	-11.77

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 484T+996T(NON-CONTIGUOUS) LOW POWER INDOOR

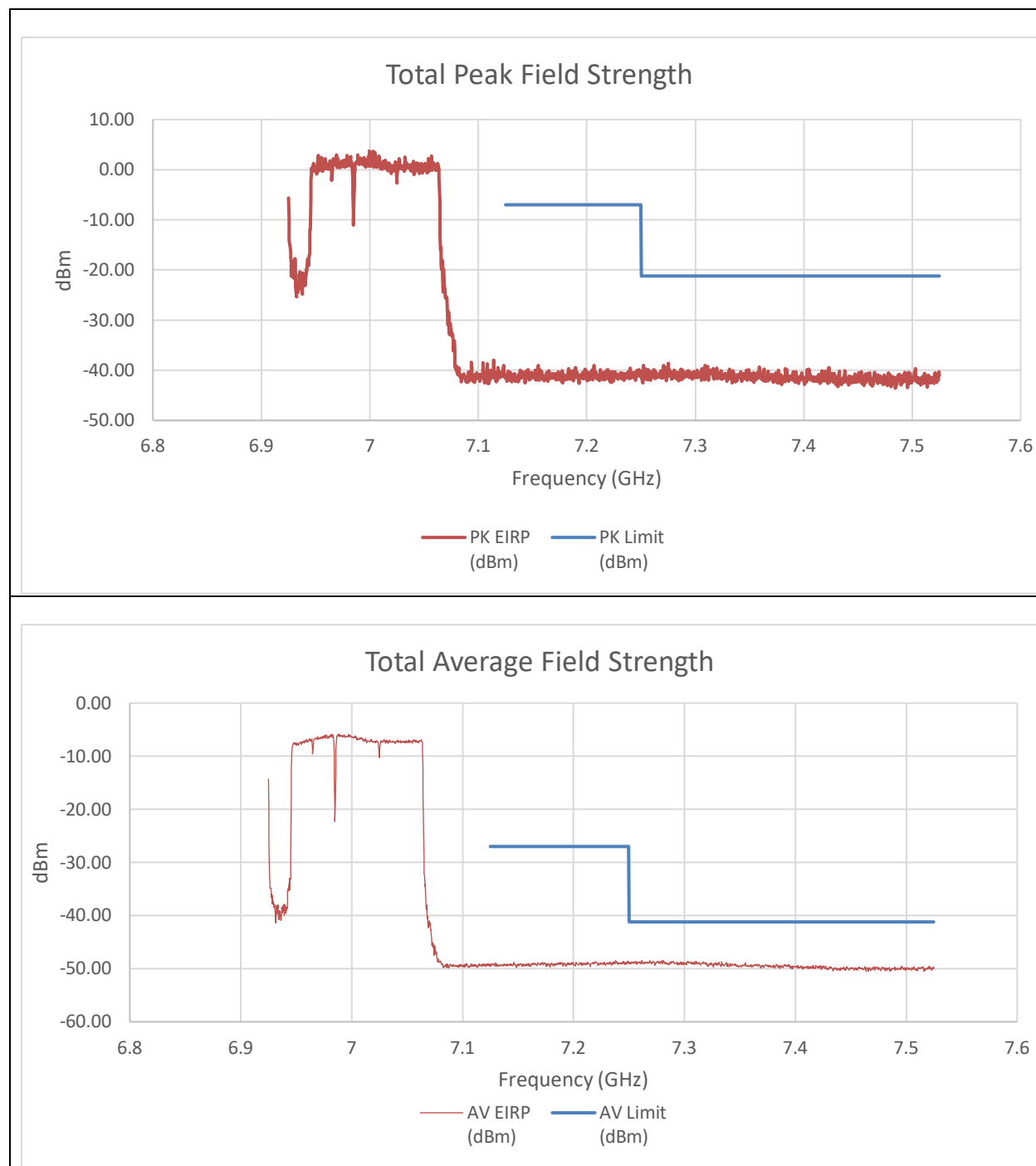


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1407	-45.82	-56.03	-37.215	-7	-30.21
7.2532	-52.52	-56.05	-42.716	-21.2	-21.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1329	-62.04	-63.09	-51.225	-27.00	-24.23
7.27	-64.02	-64.33	-52.864	-41.20	-11.66

An array gain of 8.21 dBi and a duty cycle correction factor of 0.09 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 242T+484T+996T(NON-CONTIGUOUS)
LOW POWER INDOOR

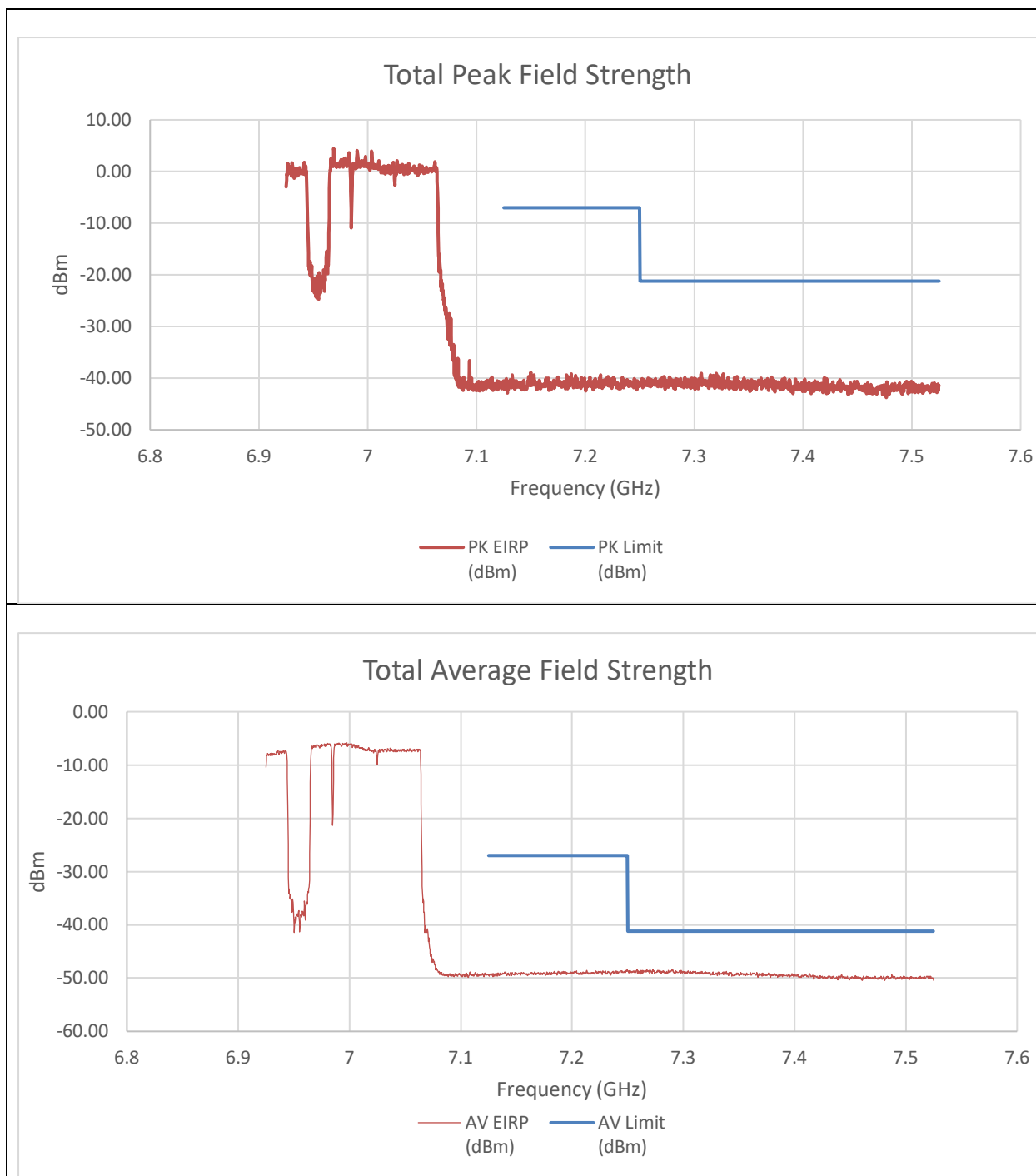


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1551	-52.33	-48.88	-39.051	-7	-32.05
7.2751	-51.12	-48.76	-38.561	-21.2	-17.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2379	-59.64	-59.81	-48.504	-27.00	-21.50
7.2616	-59.6	-59.77	-48.464	-41.20	-7.26

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

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 4848T+242T+996T(NON-CONTIGUOUS)
LOW POWER INDOOR

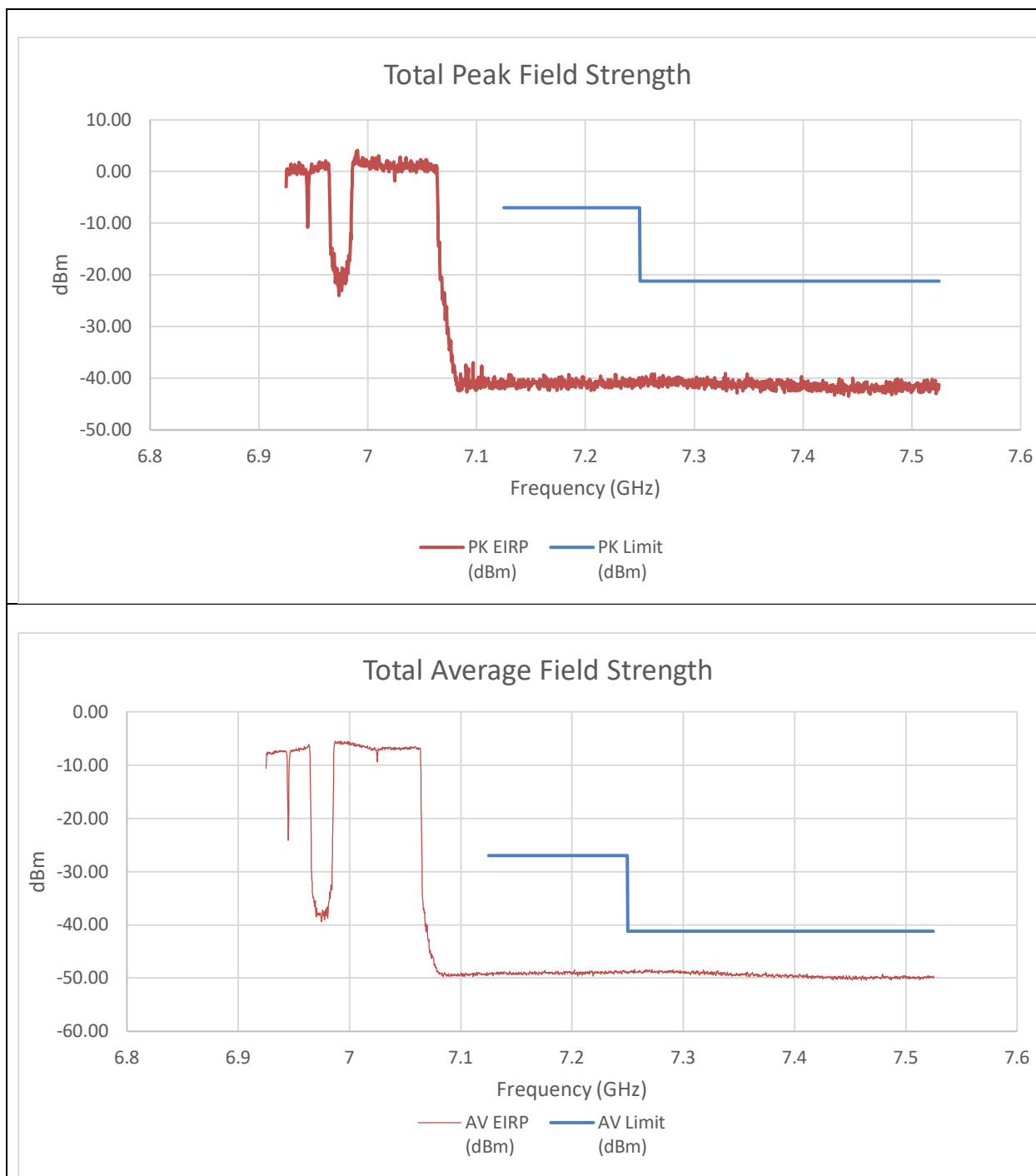


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1497	-48.37	-53.02	-38.880	-7	-31.88
7.3066	-50.86	-49.69	-39.015	-21.2	-17.82
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2496	-59.64	-59.93	-48.500	-27.00	-21.50
7.2727	-59.8	-59.47	-48.349	-41.20	-7.15

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

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 484T+242T+996T(NON-CONTIGUOUS 2)
LOW POWER INDOOR

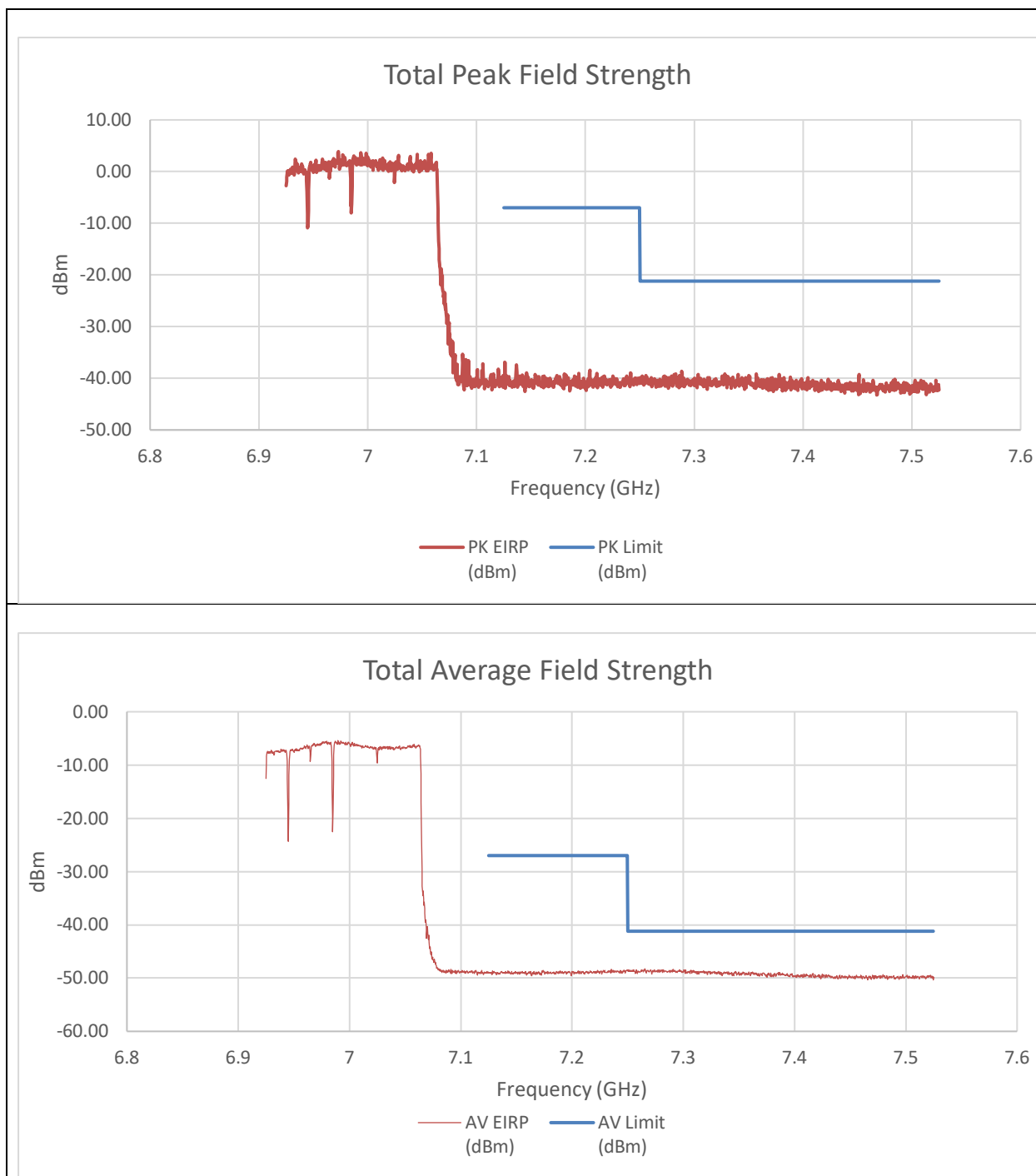


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1848	-51.16	-49.94	-39.287	-7	-32.29
7.3288	-49.84	-50.76	-39.055	-21.2	-17.86
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2022	-60.17	-59.29	-48.487	-27.00	-21.49
7.2565	-59.65	-59.55	-48.379	-41.20	-7.18

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

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 996T+484T+242T(CONTIGUOUS) LOW POWER INDOOR

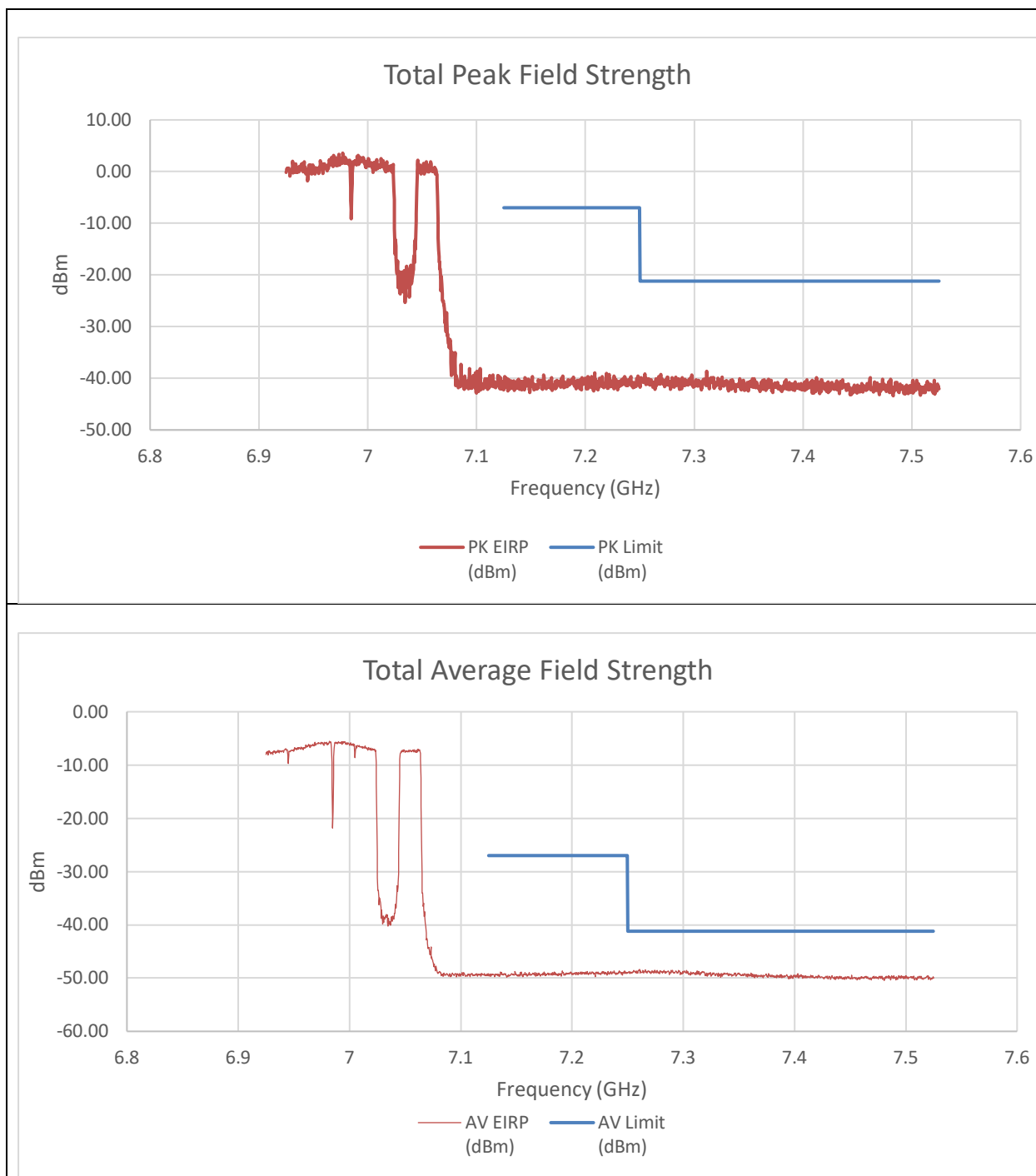


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-51.27	-46.34	-36.920	-7	-29.92
7.2886	-51.3	-48.75	-38.620	-21.2	-17.42
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2355	-59.69	-59.46	-48.353	-27.00	-21.35
7.2655	-59.6	-59.44	-48.299	-41.20	-7.10

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

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 996T+484T+242T(NON-CONTIGUOUS)
LOW POWER INDOOR

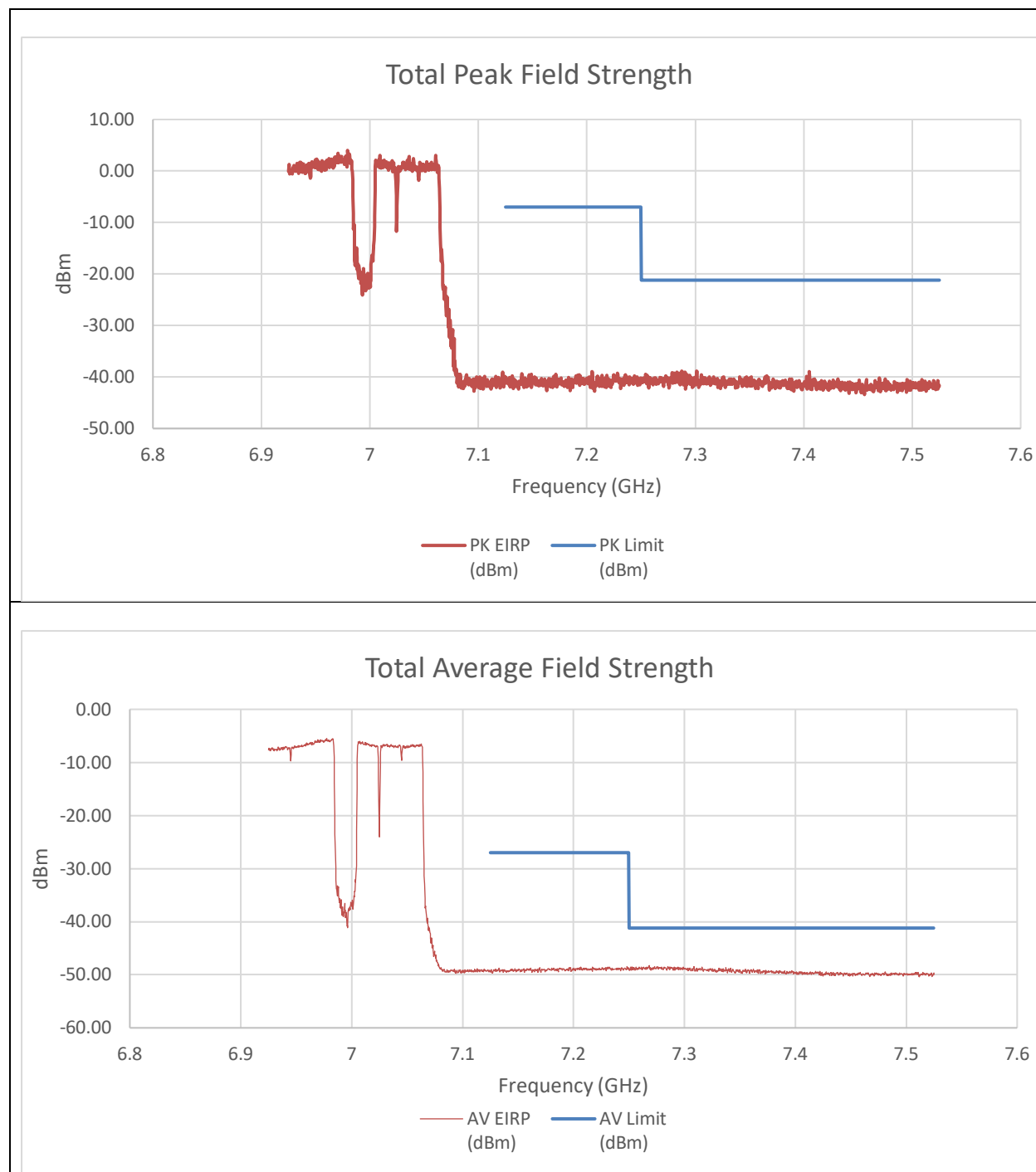


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.2085	-49.35	-51.27	-38.984	-7	-31.98
7.3117	-51.85	-48.52	-38.653	-21.2	-17.45
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1914	-59.88	-59.82	-48.630	-27.00	-21.63
7.2607	-59.72	-59.52	-48.399	-41.20	-7.20

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

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 996T+242T+484T(NON-CONTIGUOUS)
LOW POWER INDOOR

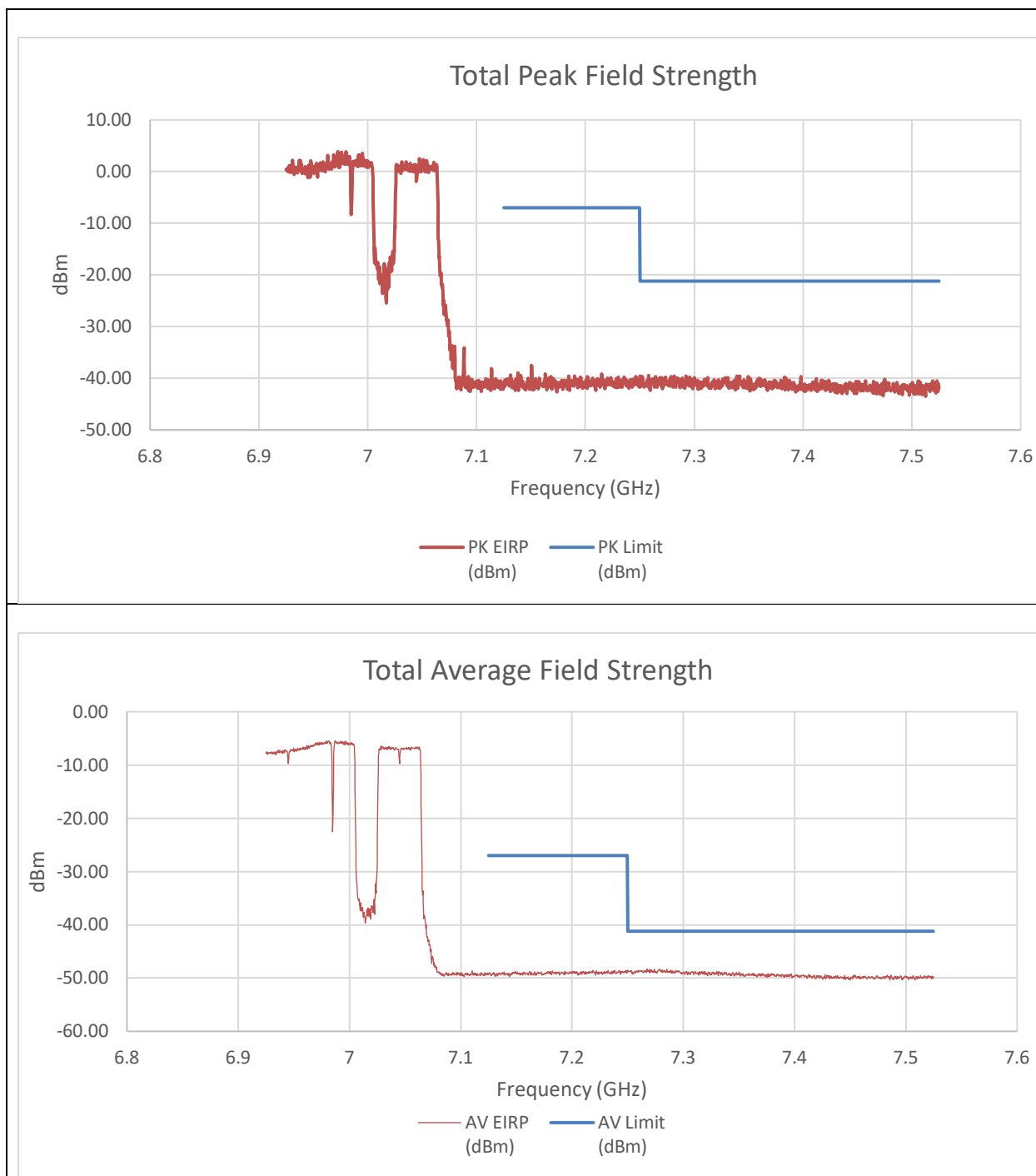


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.2049	-51.36	-49.16	-38.902	-7	-31.90
7.2874	-50.21	-49.84	-38.801	-21.2	-17.60
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2484	-59.71	-59.61	-48.439	-27.00	-21.44
7.2682	-59.47	-59.48	-48.255	-41.20	-7.05

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

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 996T+242T+484T(NON-CONTIGUOUS 2)
LOW POWER INDOOR

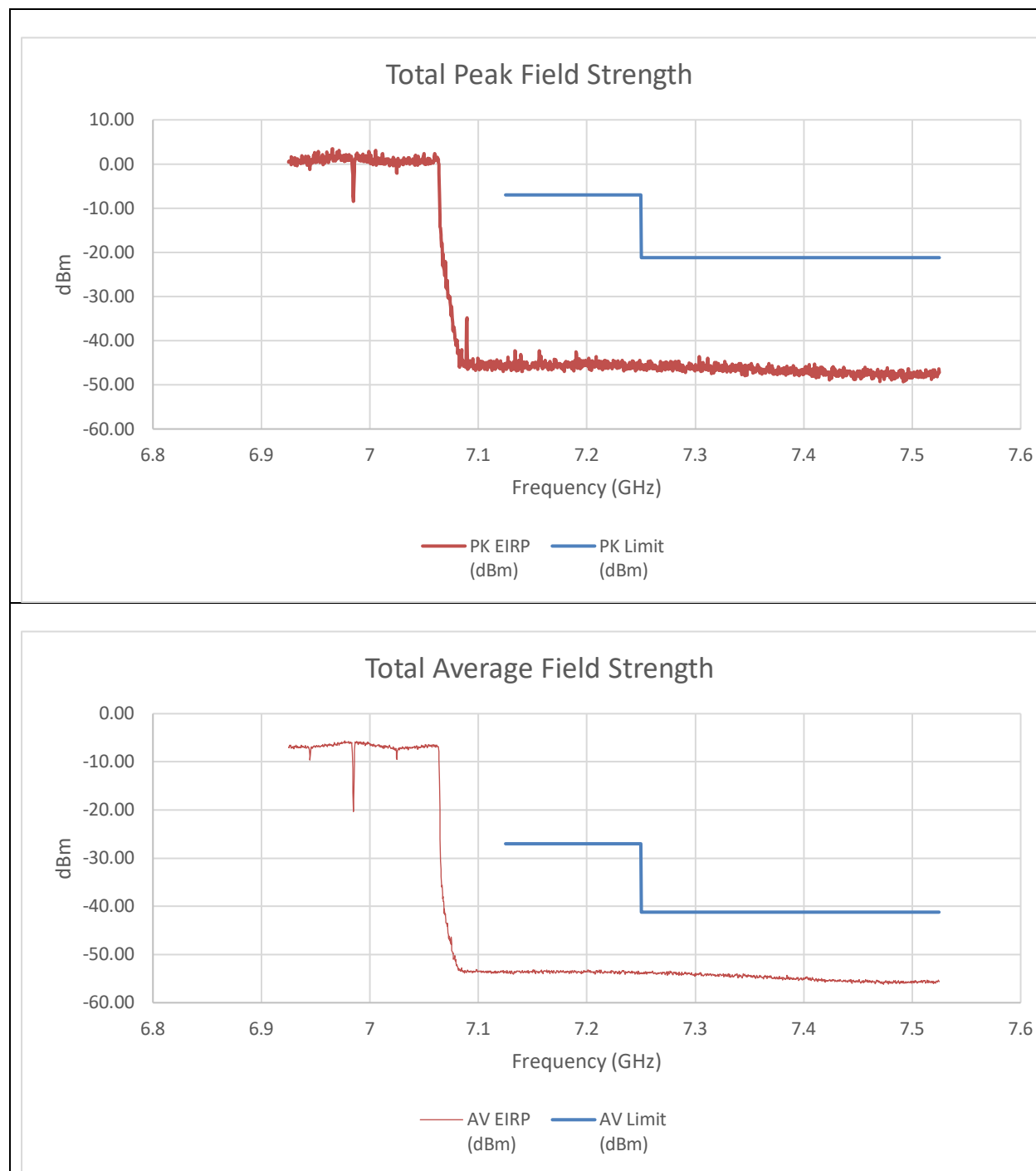


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1506	-47.15	-51.36	-37.543	-7	-30.54
7.2583	-49.8	-51.8	-39.466	-21.2	-18.27
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2385	-59.68	-59.82	-48.529	-27.00	-21.53
7.2673	-59.56	-59.31	-48.213	-41.20	-7.01

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

HIGH CHANNEL RESTRICTED BAND EDGE (6985MHz) – 2x996T LOW POWER INDOOR



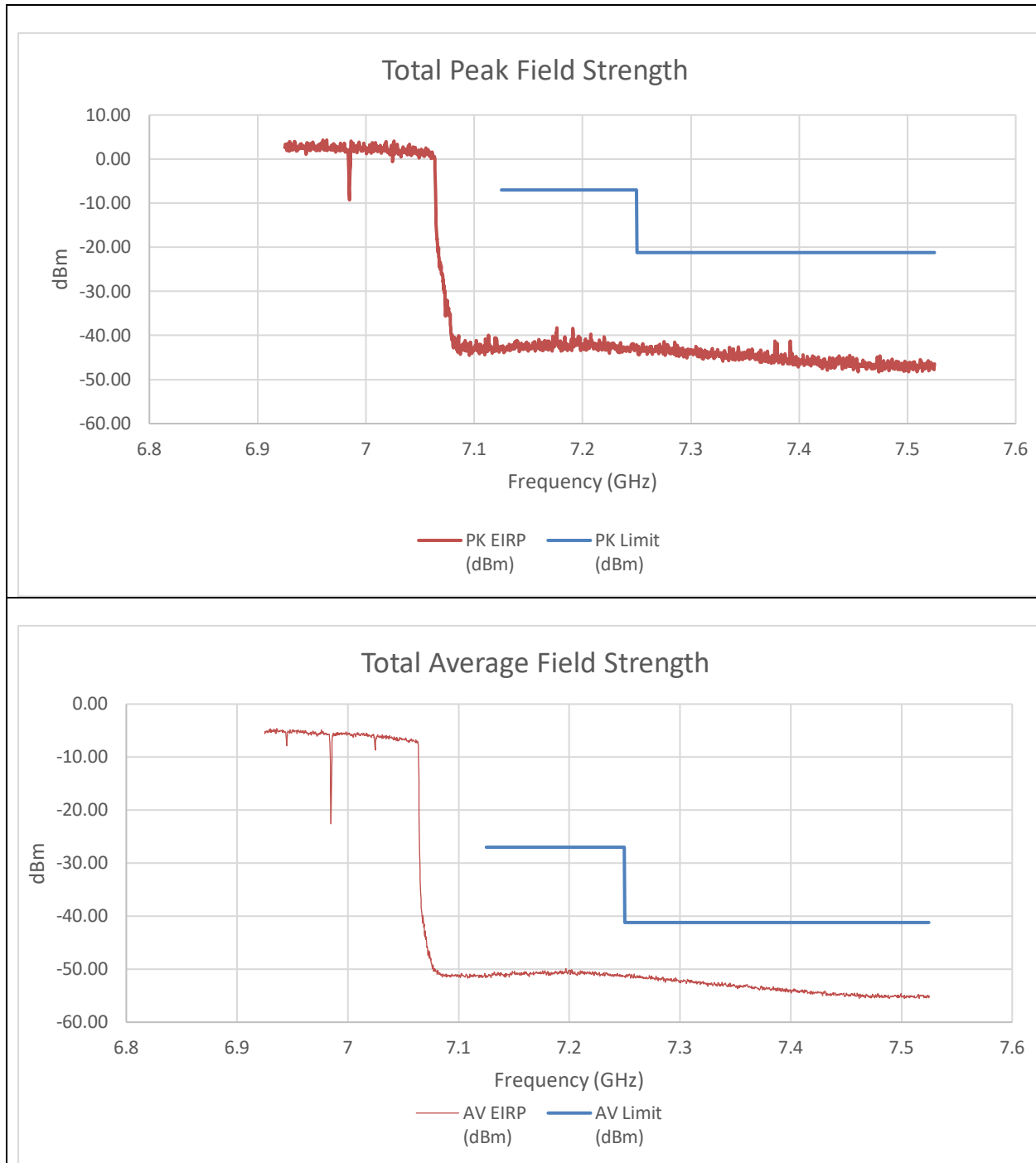
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.156	-56	-52	-42.335	-7	-35.33
7.3039	-55.08	-54.65	-43.639	-21.2	-22.44
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2115	-64.13	-64.69	-53.181	-27.00	-26.18
7.2607	-64.47	-64.82	-53.421	-41.20	-12.22

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

9.6.24. 802.11be EHT320 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 2x996T+484T(CONTIGUOUS) LOW POWER INDOOR

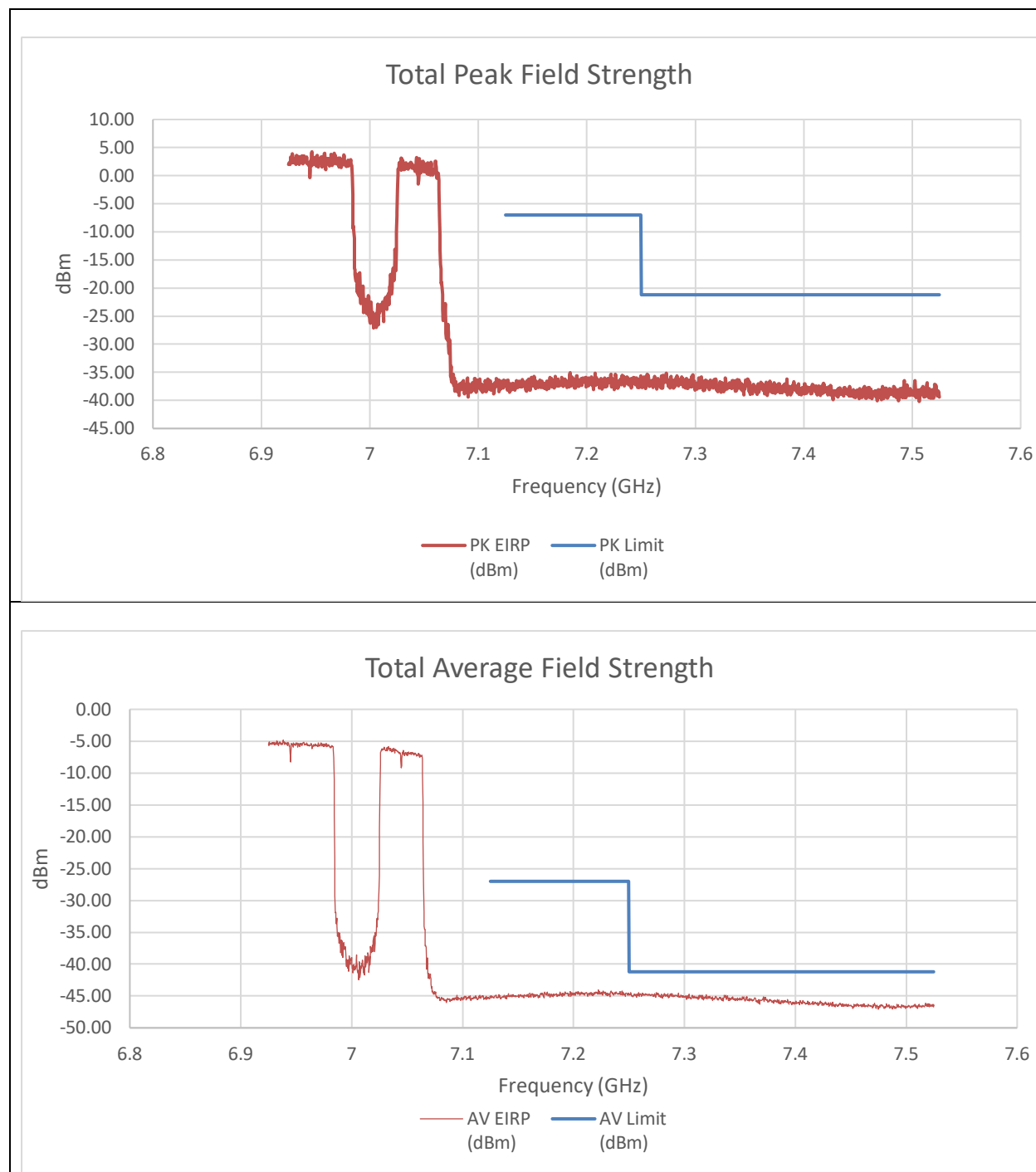


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1761	-47.55	-52.99	-38.248	-7	-31.25
7.3777	-56.11	-50.49	-41.228	-21.2	-20.03
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1968	-61.12	-61.5	-49.946	-27.00	-22.95
7.2544	-61.95	-62.66	-50.930	-41.20	-9.73

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 2x996T+484T(NON-CONTIGUOUS) LOW POWER INDOOR

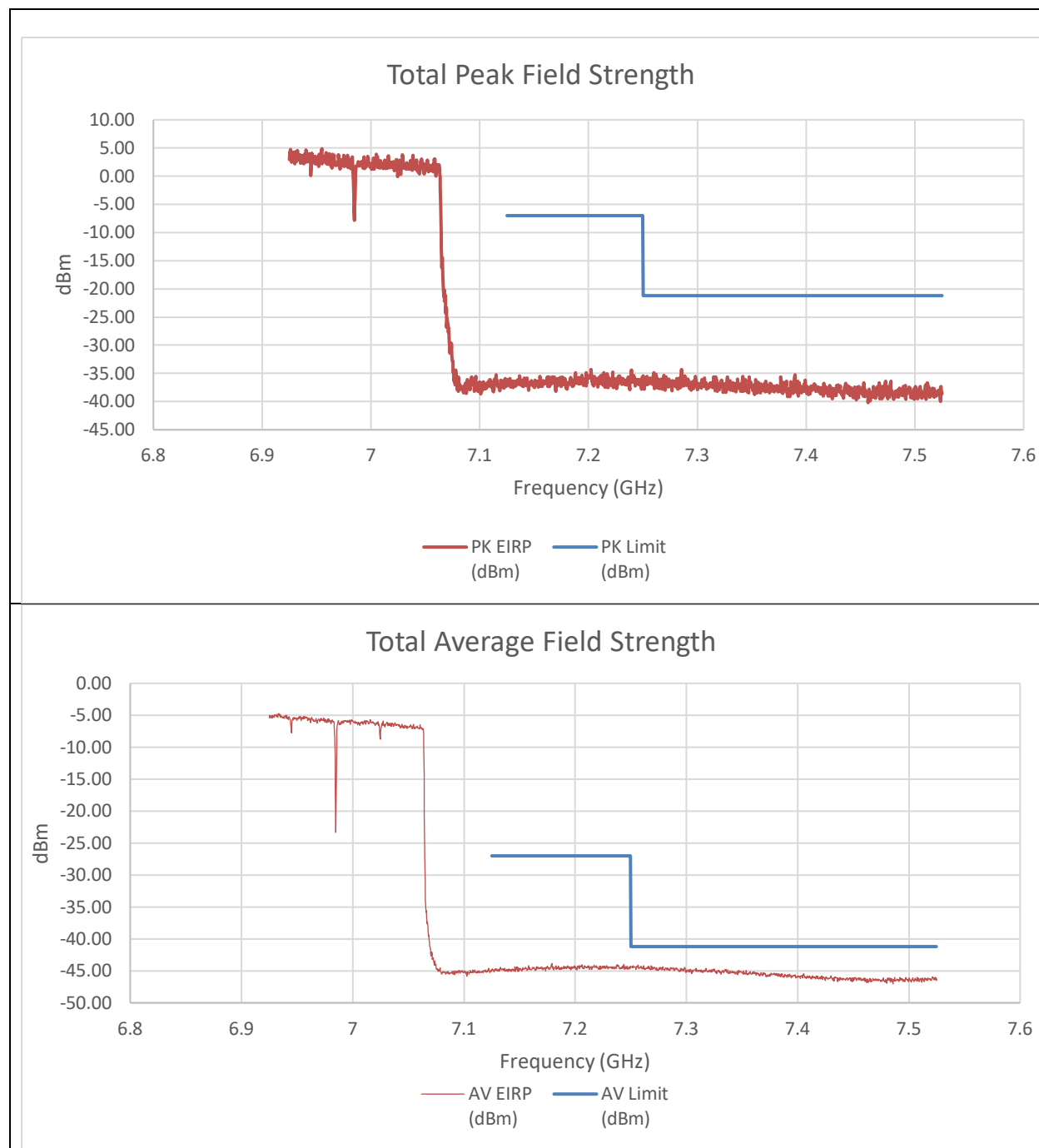


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1845	-46.63	-45.91	-35.035	-7	-28.03
7.2733	-46.15	-46.63	-35.163	-21.2	-13.96
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2226	-55.37	-55.46	-44.054	-27.00	-17.05
7.2748	-55.65	-55.94	-44.432	-41.20	-3.23

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 484T+2x996T(NON-CONTIGUOUS) LOW POWER INDOOR

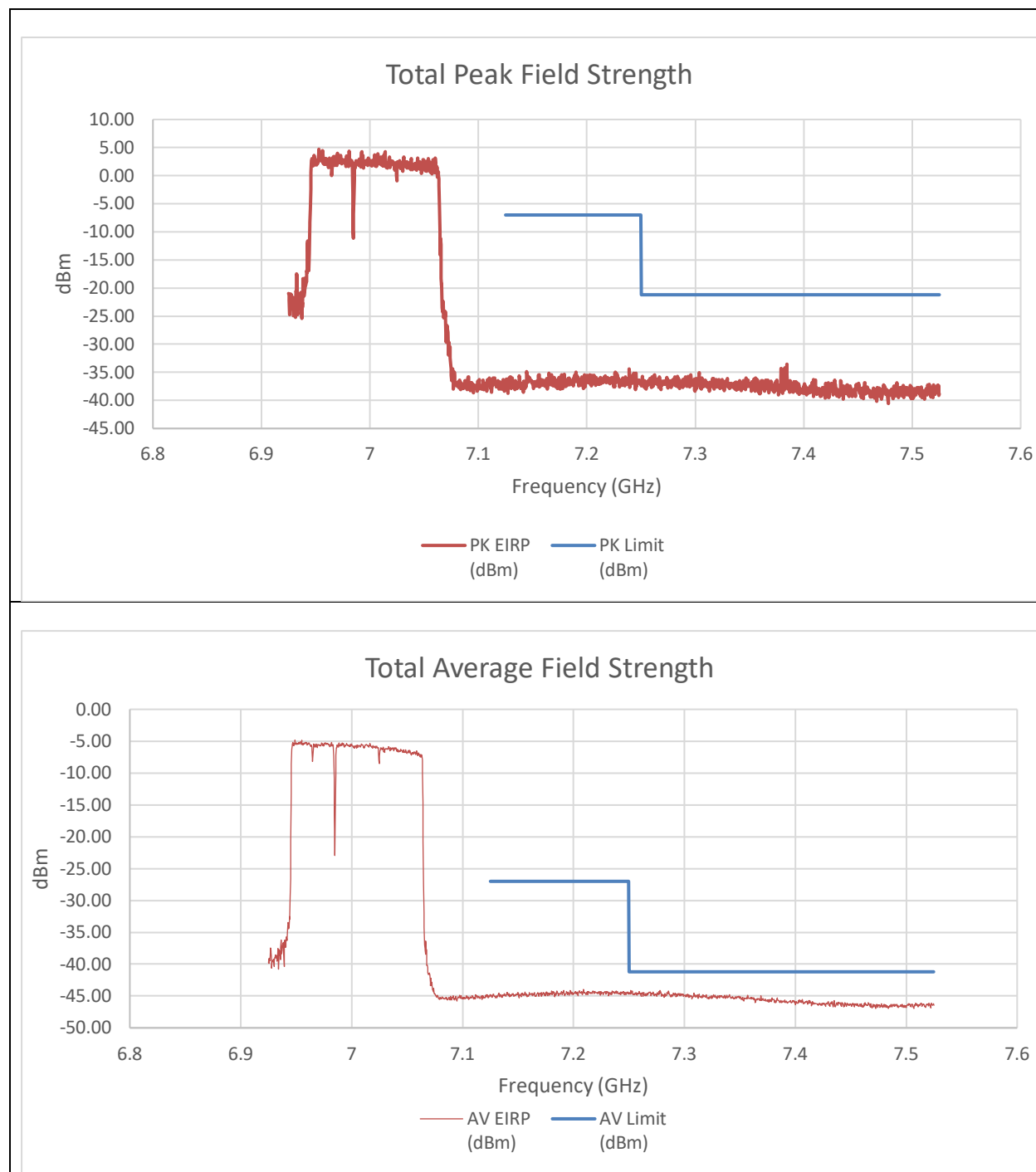


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.2025	-45.37	-45.72	-34.321	-7	-27.32
7.2856	-46.94	-44.45	-34.299	-21.2	-13.10
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1791	-54.99	-55.5	-43.877	-27.00	-16.88
7.2565	-55.55	-55.36	-44.094	-41.20	-2.89

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 996T+484T+996T(NON-CONTIGUOUS)
LOW POWER INDOOR

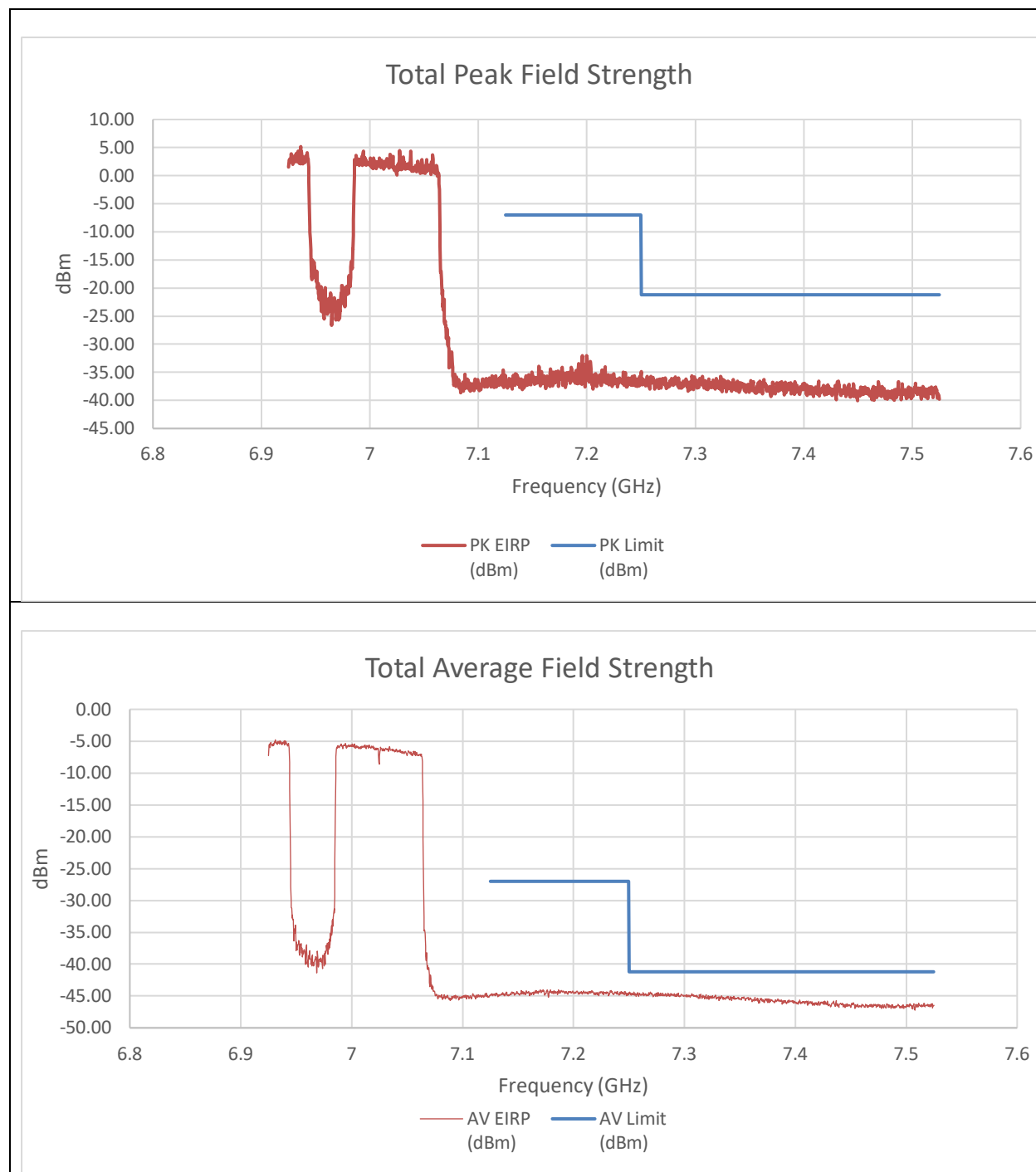


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.2391	-45.15	-46.14	-34.397	-7	-27.40
7.3843	-48.55	-42.79	-33.558	-21.2	-12.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2091	-55.3	-55.41	-43.994	-27.00	-16.99
7.2517	-55.03	-56.06	-44.154	-41.20	-2.95

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 996T+484T+996T(NON-CONTIGUOUS 2)
LOW POWER INDOOR

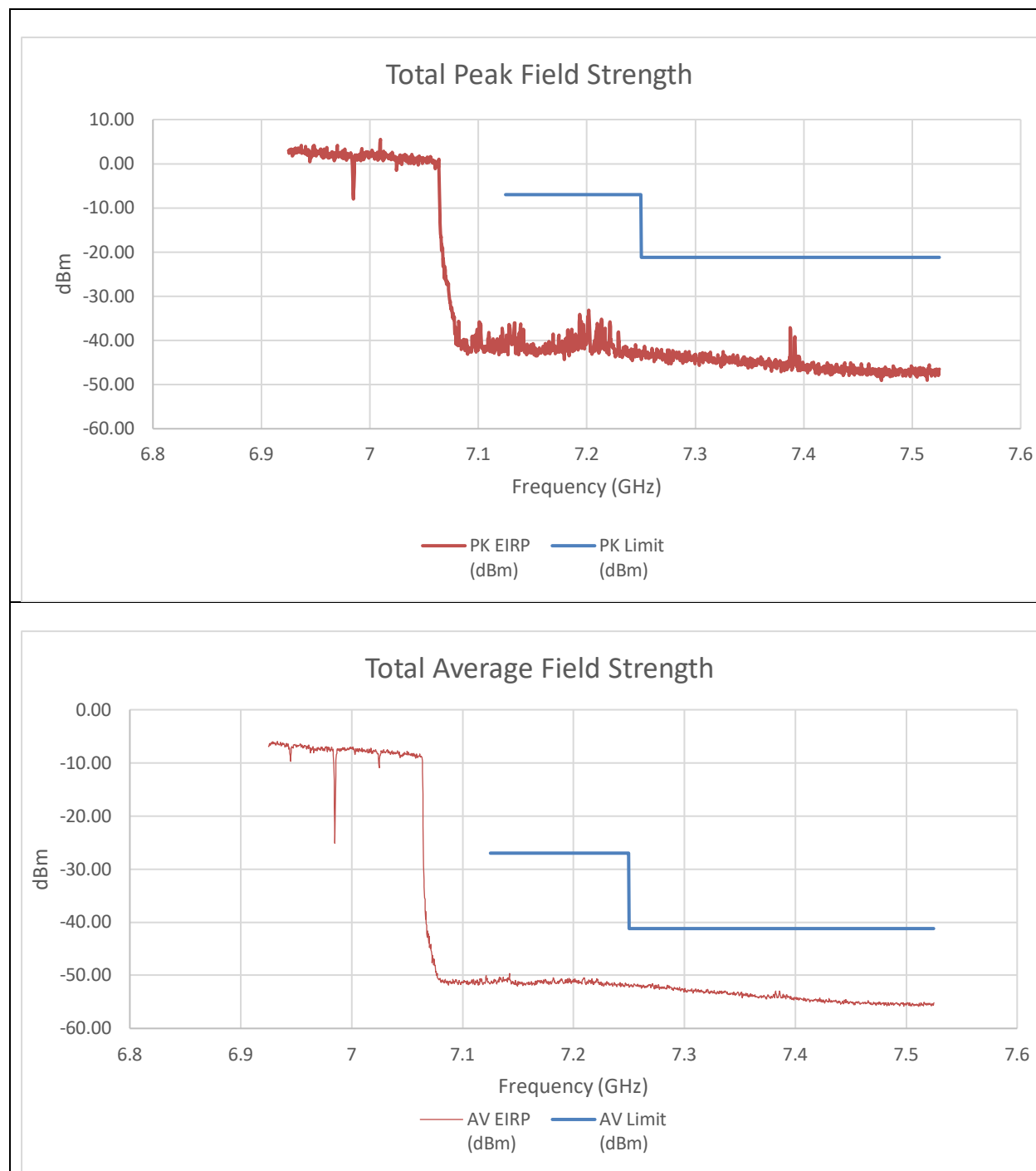


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1998	-41.11	-47.46	-31.995	-7	-24.99
7.2502	-46.84	-45.45	-34.869	-21.2	-13.67
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1866	-55.17	-55.57	-44.005	-27.00	-17.01
7.2544	-55.53	-55.91	-44.356	-41.20	-3.16

An array gain of 8.21 dBi and a duty cycle correction factor of 0.14 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 3x996T(CONTIGUOUS) LOW POWER INDOOR

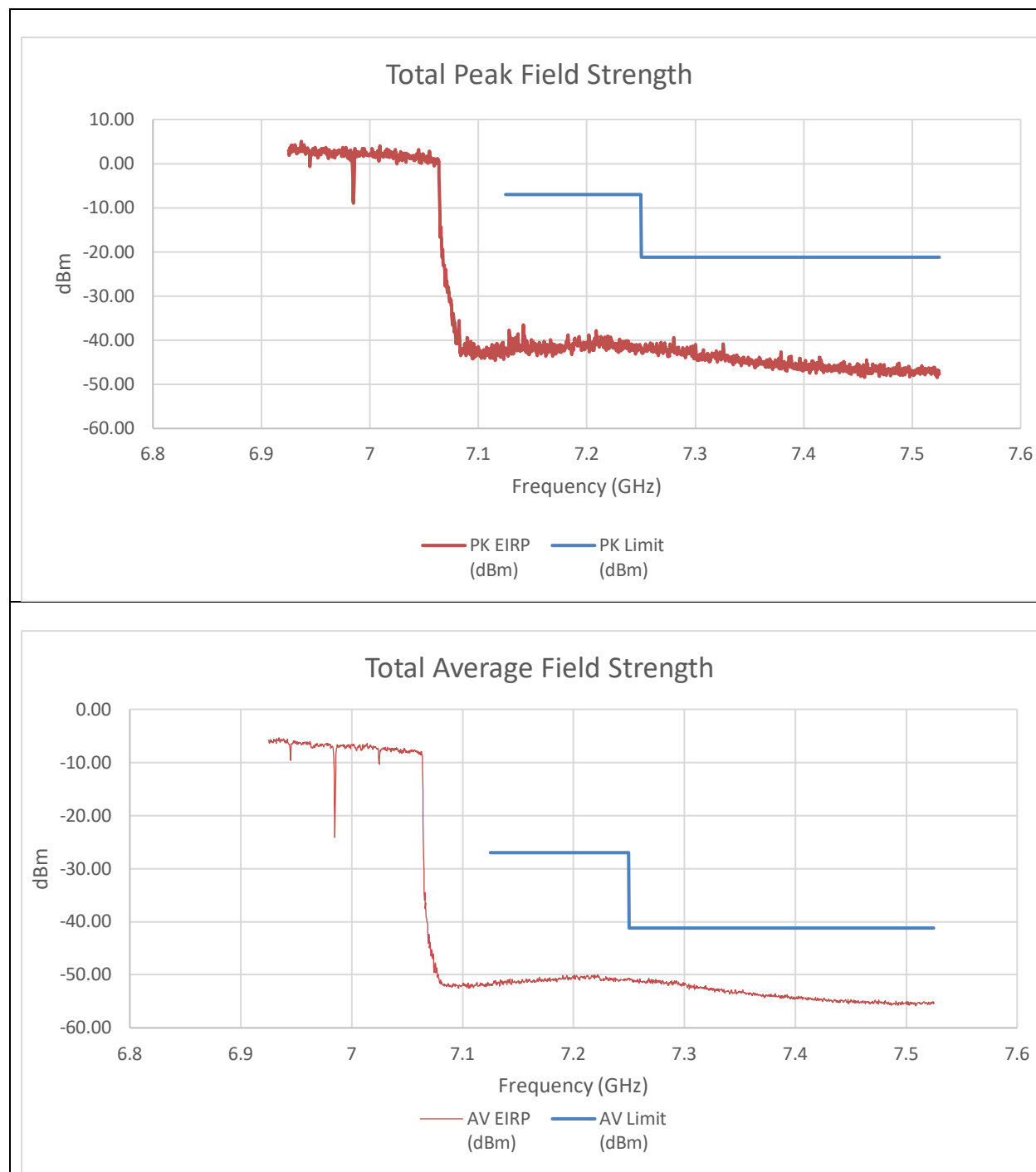


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.2016	-51.2	-41.88	-33.190	-7	-26.19
7.3876	-56.33	-45.73	-37.157	-21.2	-15.96
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1422	-62.37	-59.99	-49.639	-27.00	-22.64
7.2712	-63.13	-62.69	-51.525	-41.20	-10.32

An array gain of 8.21 dBi and a duty cycle correction factor of 0.16 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 3x996T(NON-CONTIGUOUS) LOW POWER INDOOR

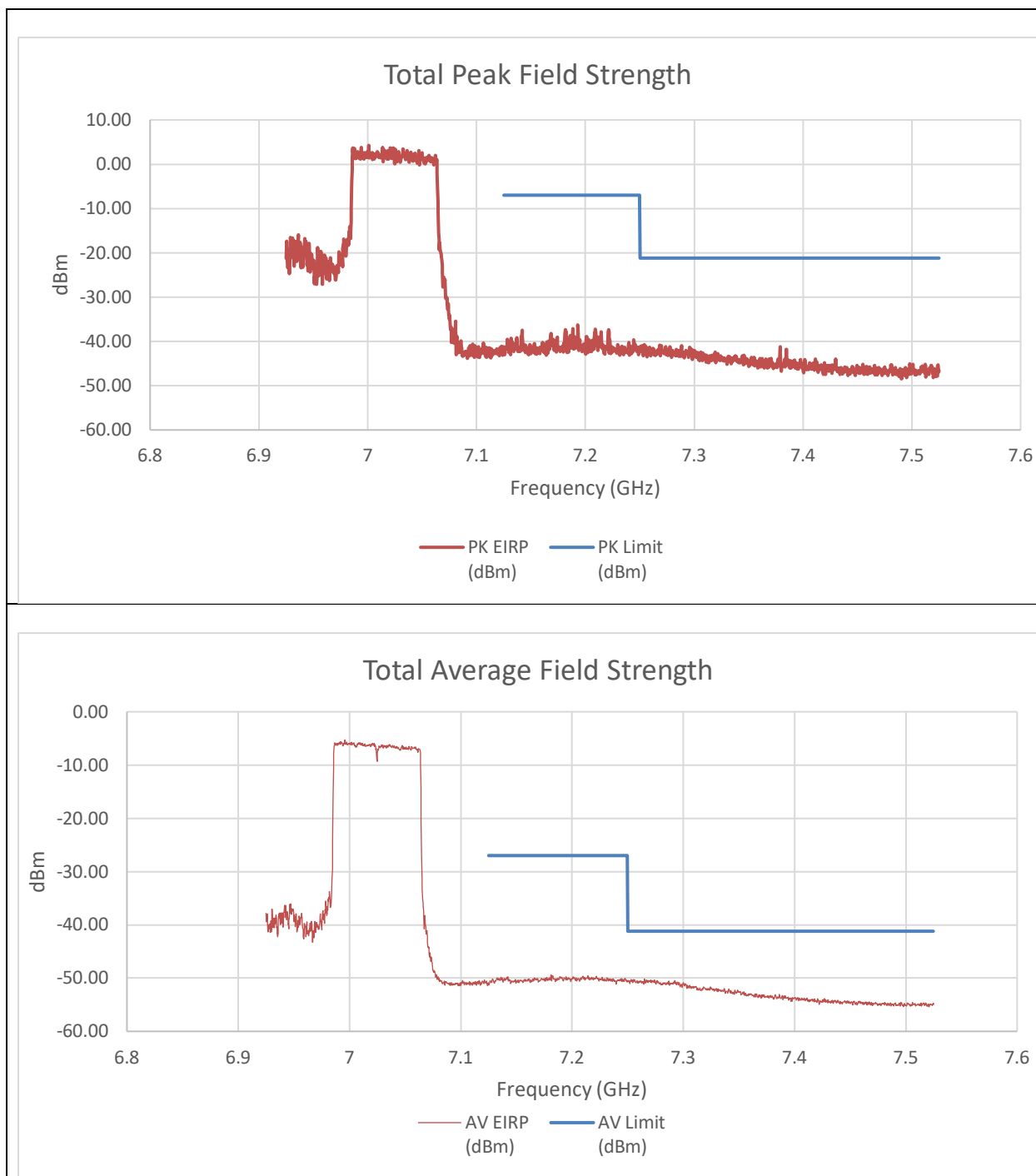


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1413	-53.86	-45.36	-36.576	-7	-29.58
7.2802	-50.93	-50.28	-39.373	-21.2	-18.17
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.222	-61.6	-61.07	-49.947	-27.00	-22.95
7.2679	-61.85	-62.18	-50.632	-41.20	-9.43

An array gain of 8.21 dBi and a duty cycle correction factor of 0.16 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 3x996T(NON-CONTIGUOUS 2) LOW POWER INDOOR

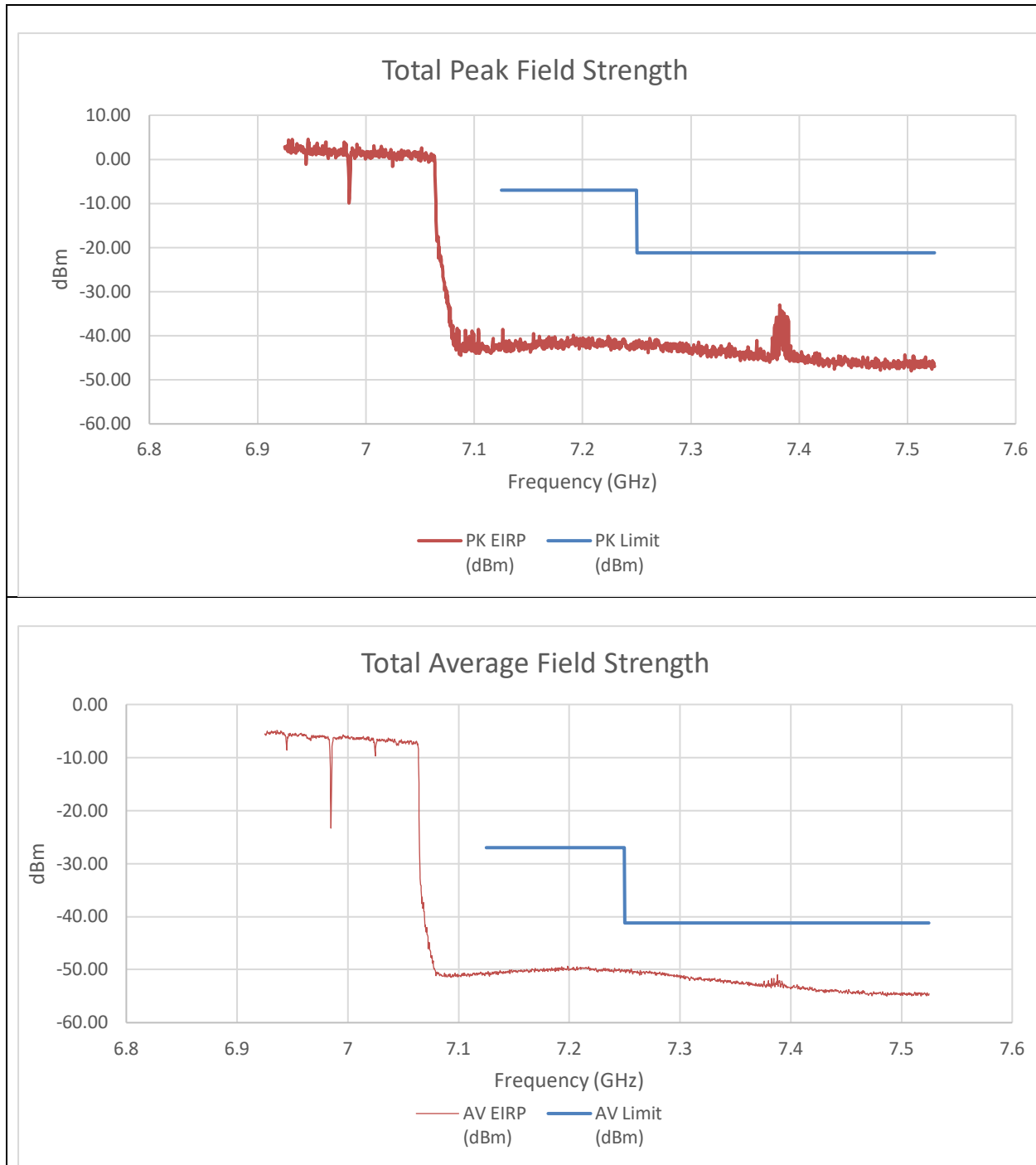


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1932	-48.39	-46.86	-36.338	-7	-29.34
7.2541	-52.74	-51.37	-40.781	-21.2	-19.58
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1812	-60.65	-60.88	-49.384	-27.00	-22.38
7.2652	-60.71	-62.6	-50.173	-41.20	-8.97

An array gain of 8.21 dBi and a duty cycle correction factor of 0.16 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 3x996T+484T(CONTIGUOUS) LOW POWER INDOOR

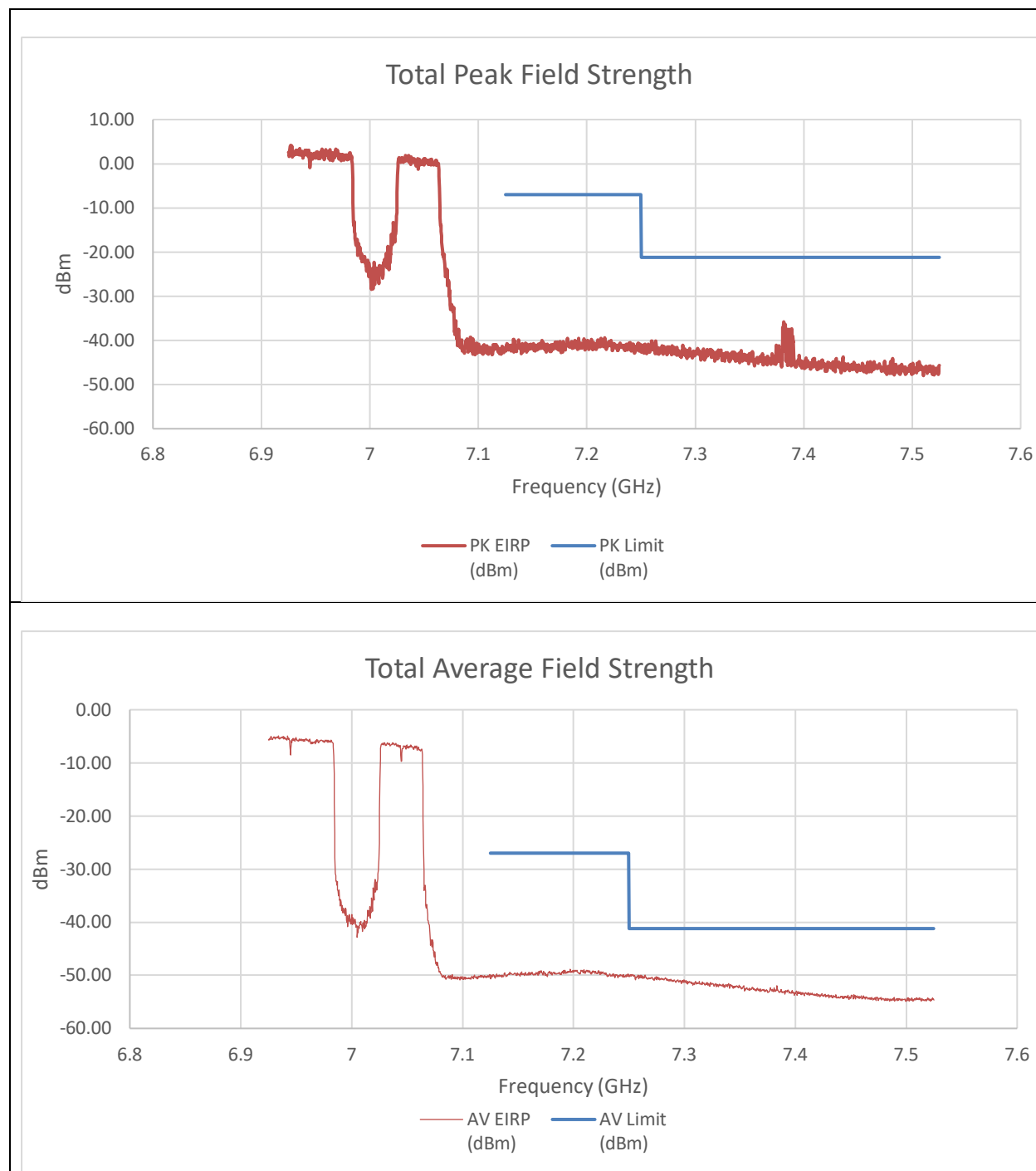


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1266	-55.83	-47.3	-38.520	-7	-31.52
7.3822	-45.65	-43.24	-33.060	-21.2	-11.86
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1986	-60.8	-60.81	-49.395	-27.00	-22.39
7.2559	-61.38	-61.17	-49.863	-41.20	-8.66

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 3x996T+484T(NON-CONTIGUOUS) LOW POWER INDOOR

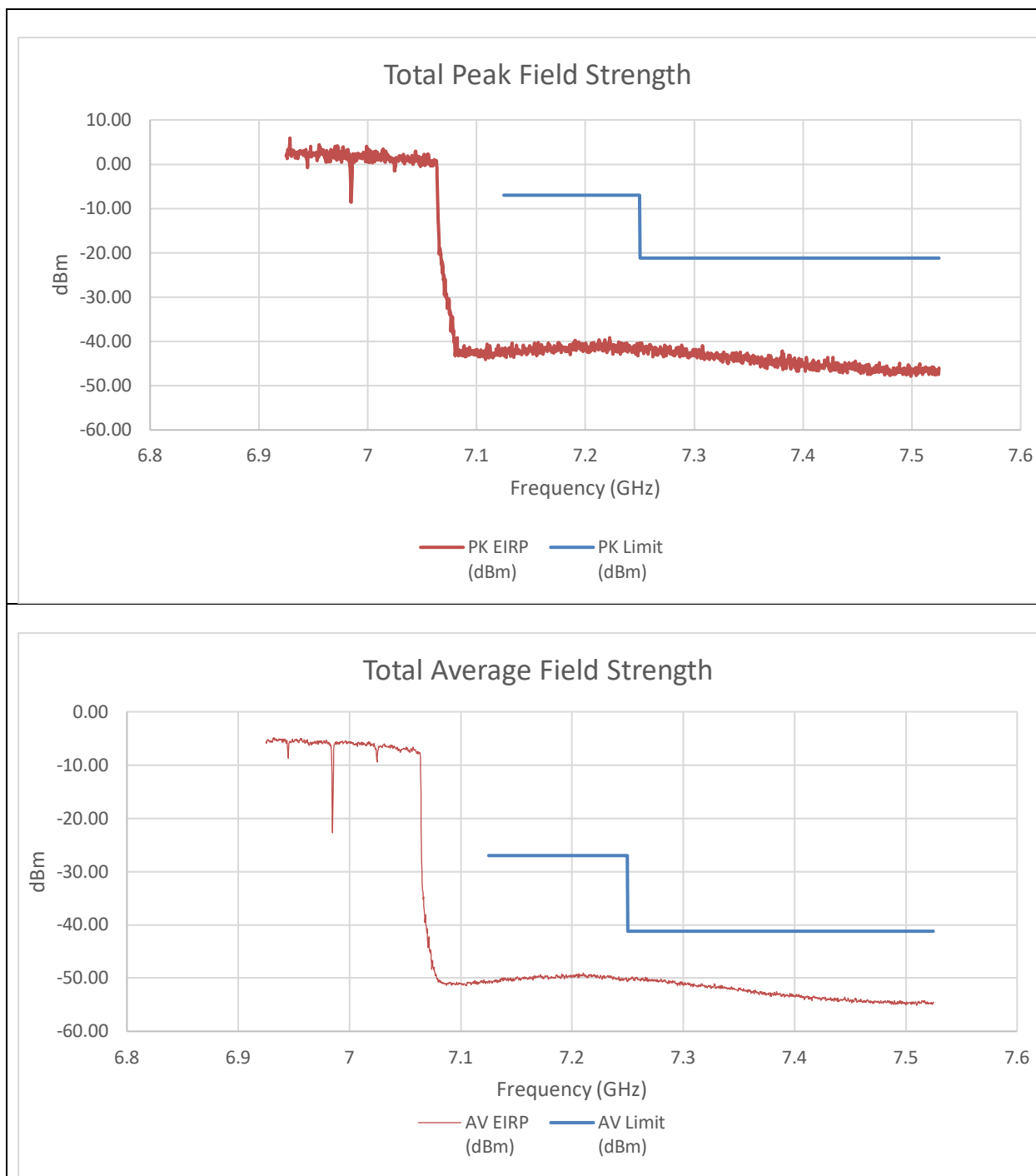


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.2166	-49.39	-52.45	-39.436	-7	-32.44
7.3816	-53.98	-44.45	-35.781	-21.2	-14.58
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1971	-59.9	-60.72	-48.880	-27.00	-21.88
7.2514	-60.95	-61.52	-49.815	-41.20	-8.62

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 484T+3x996T(NON-CONTIGUOUS) LOW POWER INDOOR

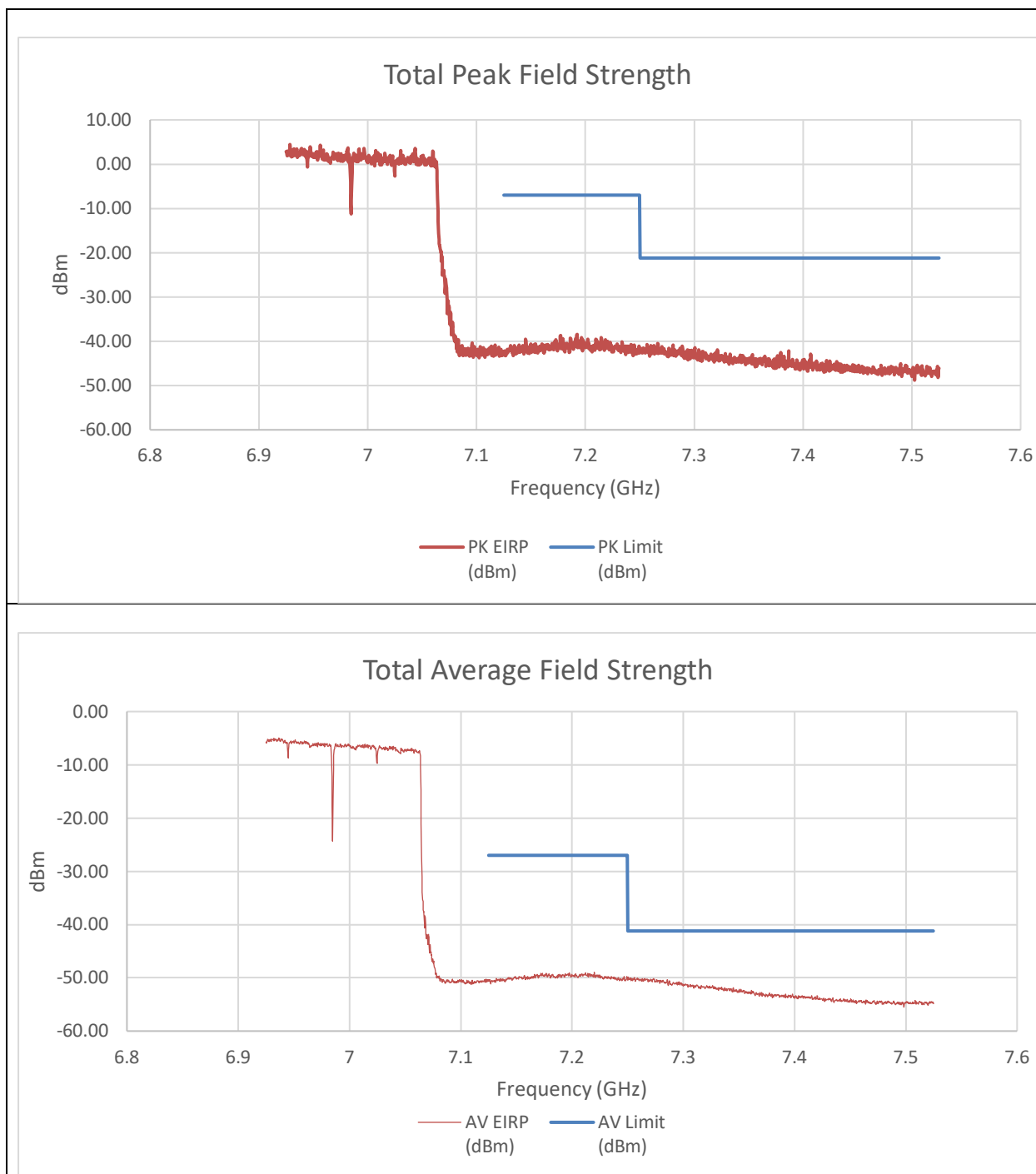


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.2223	-52.15	-49.19	-39.202	-7	-32.20
7.2517	-50.99	-52.23	-40.346	-21.2	-19.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.21	-60.53	-60.39	-49.049	-27.00	-22.05
7.2541	-61.42	-60.89	-49.737	-41.20	-8.54

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 996T+484T+2x996T(NON-CONTIGUOUS)
LOW POWER INDOOR

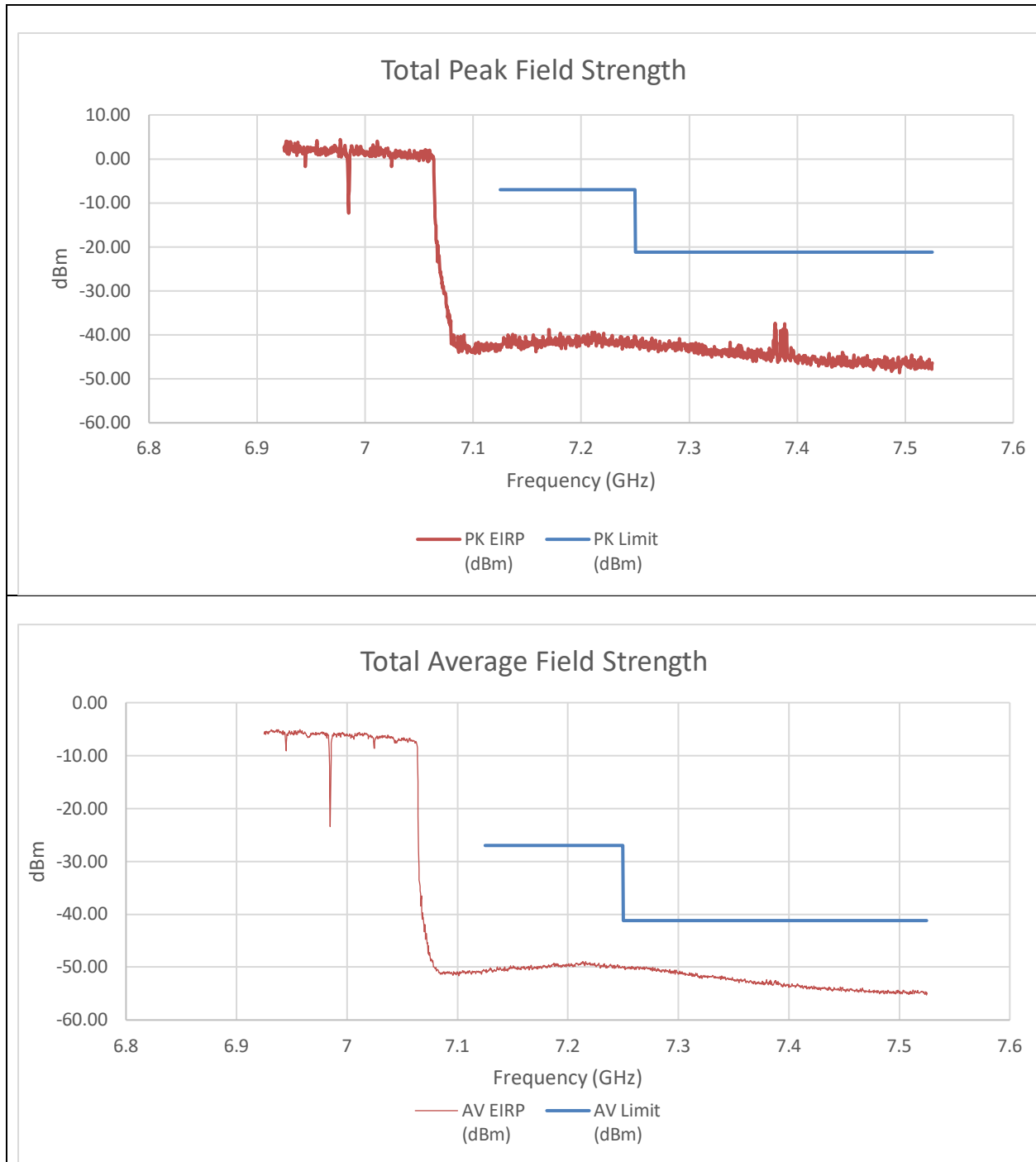


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1923	-49.65	-49.8	-38.504	-7	-31.50
7.2664	-50.64	-53.12	-40.485	-21.2	-19.29
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2202	-60.11	-60.7	-48.988	-27.00	-21.99
7.2505	-61.38	-61.23	-49.898	-41.20	-8.70

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 996T+484T+2x996T(NON-CONTIGUOUS)
2) LOW POWER INDOOR

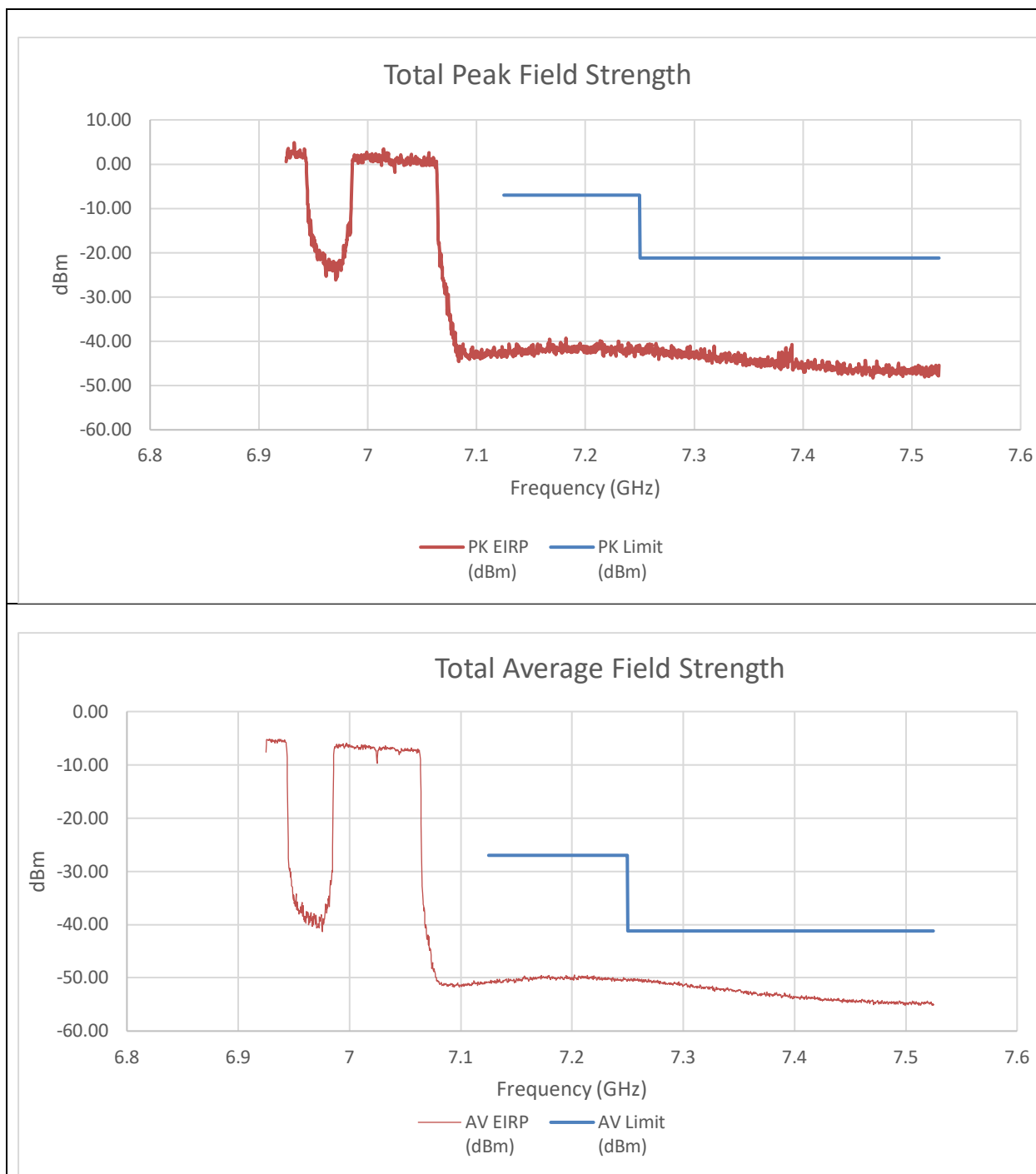


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1704	-52.14	-48.61	-38.806	-7	-31.81
7.3795	-49.44	-47.86	-37.358	-21.2	-16.16
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.216	-60.2	-60.45	-48.915	-27.00	-21.92
7.258	-61.49	-60.97	-49.814	-41.20	-8.61

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 2x996T+484T+996T(NON-CONTIGUOUS)
LOW POWER INDOOR

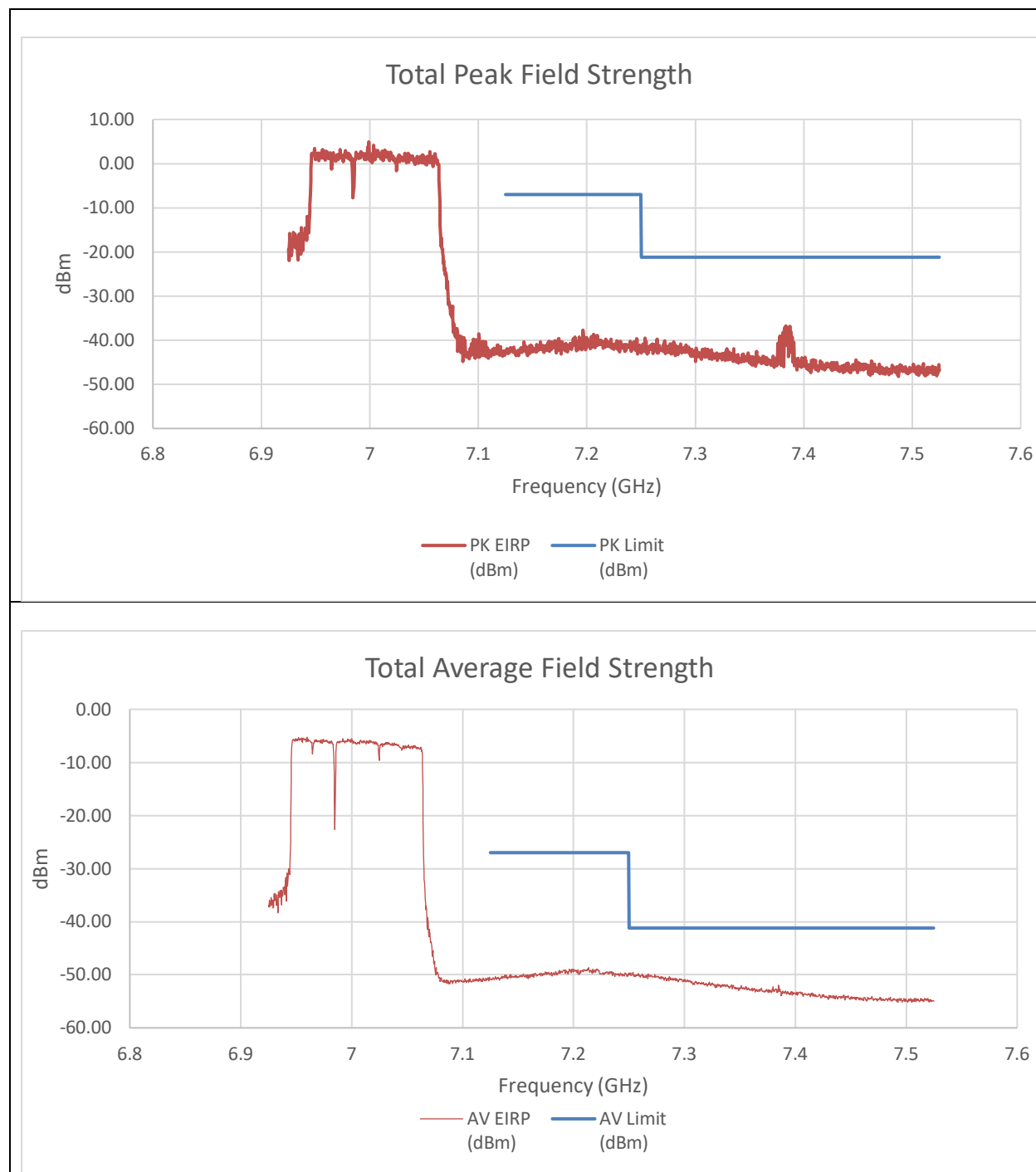


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1821	-51.62	-49.56	-39.249	-7	-32.25
7.2649	-51.26	-52.17	-40.471	-21.2	-19.27
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2022	-60.97	-60.8	-49.474	-27.00	-22.47
7.2589	-61.66	-61.49	-50.164	-41.20	-8.96

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 2x996T+484T+996T(NON-CONTIGUOUS)
2) LOW POWER INDOOR

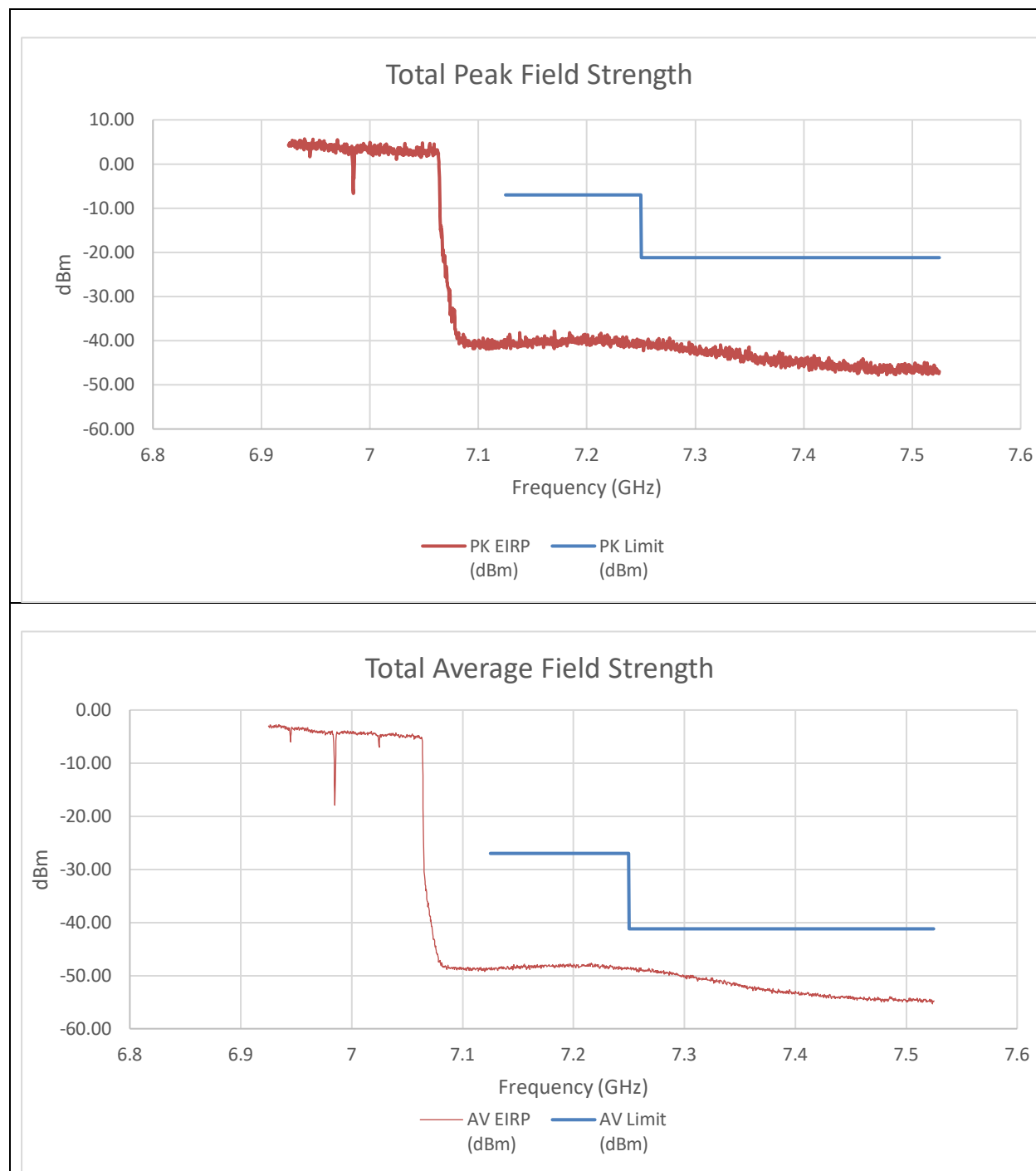


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1965	-49.53	-48.47	-37.747	-7	-30.75
7.3834	-48.66	-47.29	-36.701	-21.2	-15.50
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.2136	-60.4	-59.84	-48.701	-27.00	-21.70
7.2535	-60.77	-61.2	-49.569	-41.20	-8.37

An array gain of 8.21 dBi and a duty cycle correction factor of 0.19 dBm was used for the summed calculation of data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 4x996T LOW POWER INDOOR



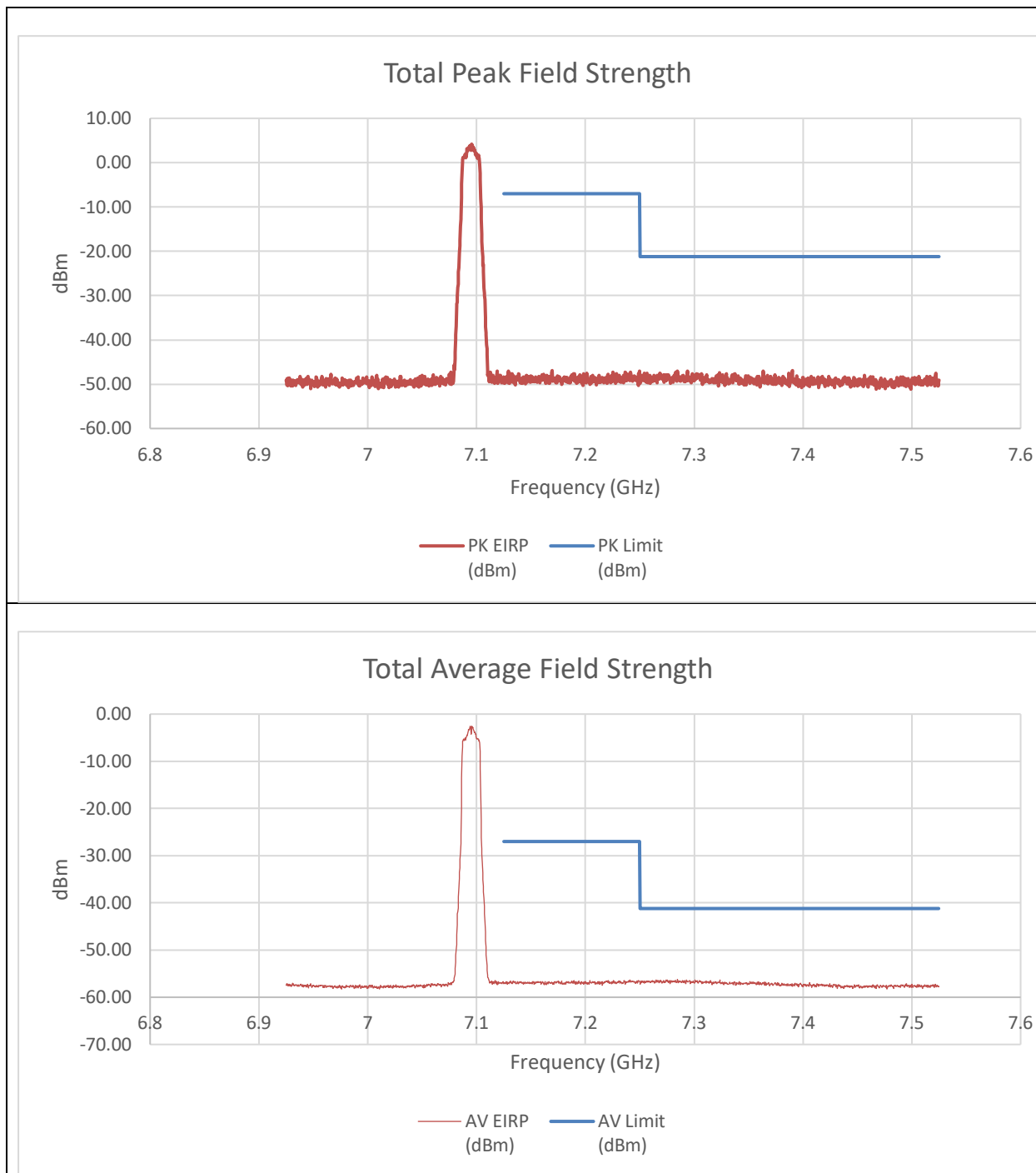
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1701	-47.94	-50.41	-37.781	-7	-30.78
7.2763	-49.64	-51.86	-39.389	-21.2	-18.19
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.216	-58.62	-59.07	-47.619	-27.00	-20.62
7.2514	-59.18	-60.15	-48.418	-41.20	-7.22

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

9.6.25. 802.11a MODE 2TX IN THE UNII-8 BAND (MID GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – LOW POWER INDOOR

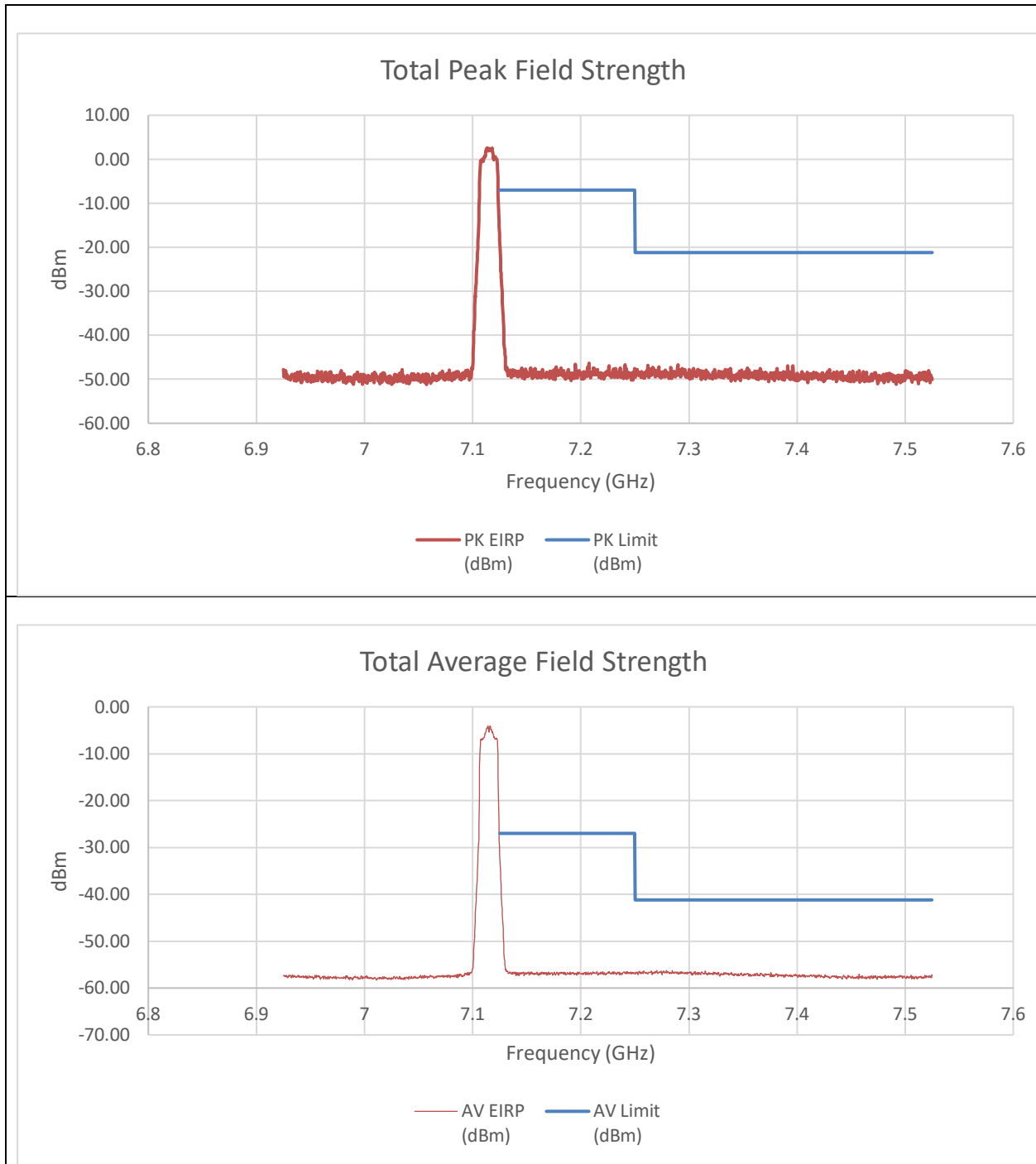


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-63.24	-63.10	-49.85	-7.00	-42.85
7.25	-62.89	-62.59	-49.42	-21.20	-28.22
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-70.17	-70.24	-56.88	-27.00	-29.88
7.25	-70.05	-70.39	-56.90	-41.20	-15.70

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz)



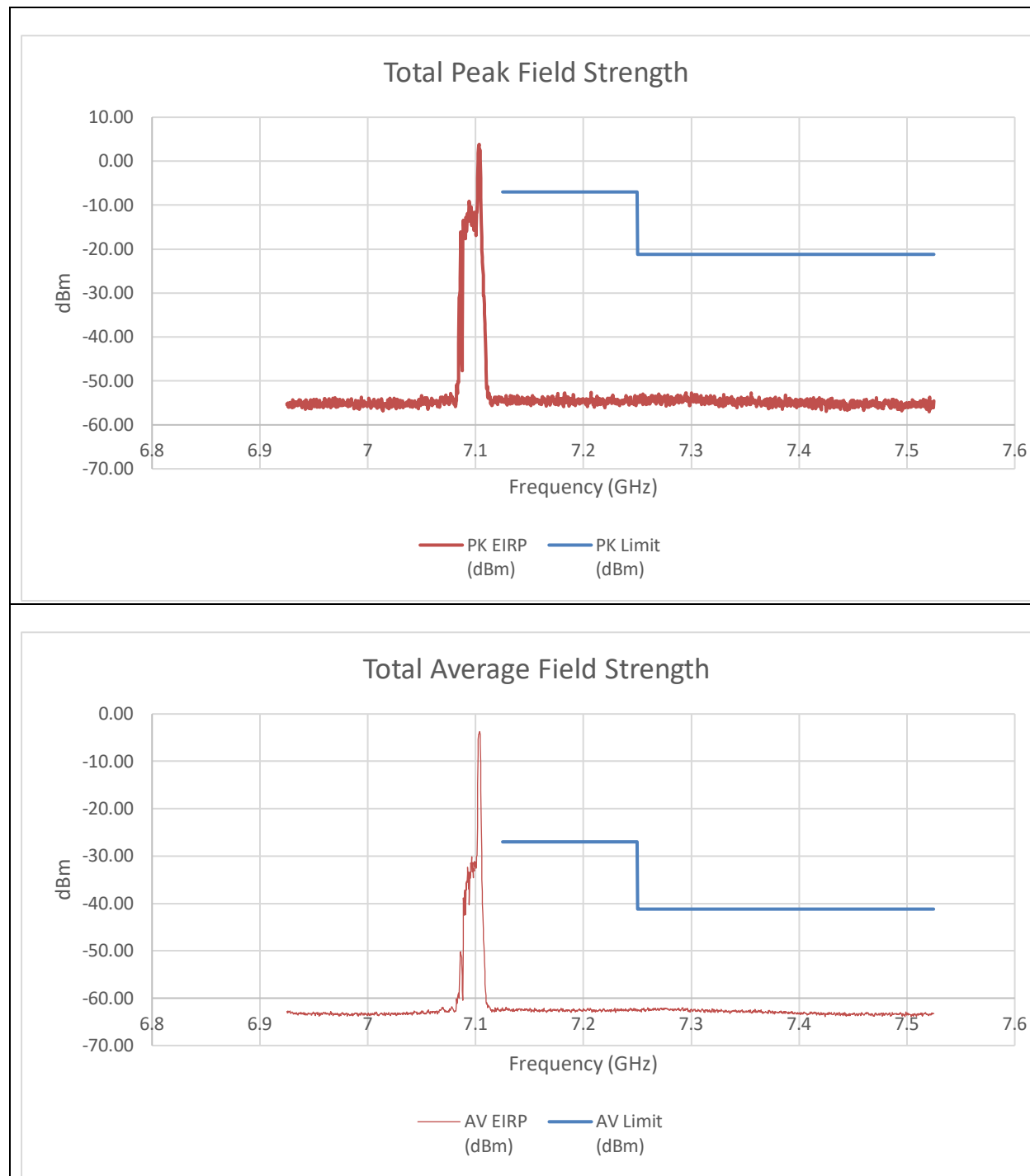
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-31.06	-32.91	-18.57	-7	-11.57
7.25	-61.49	-61.83	-48.34	-21.20	-27.14
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-44.83	-44.75	-31.47	-27	-4.47
7.25	-70.52	-69.86	-56.86	-41.20	-15.66

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

9.6.26. 802.11be EHT20 MODE 2TX IN THE UNII-8 BAND (MID GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 26T LOW POWER INDOOR

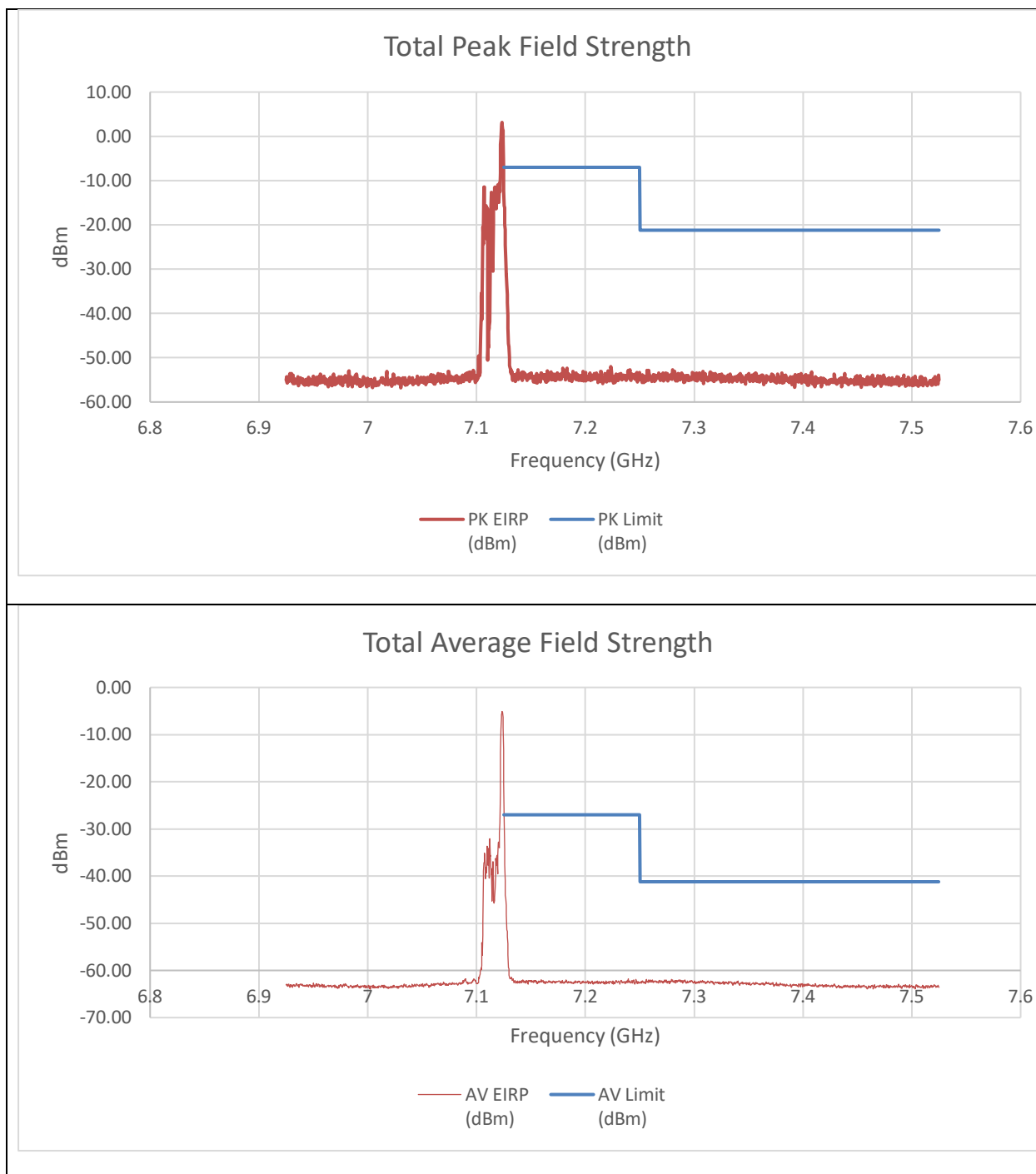


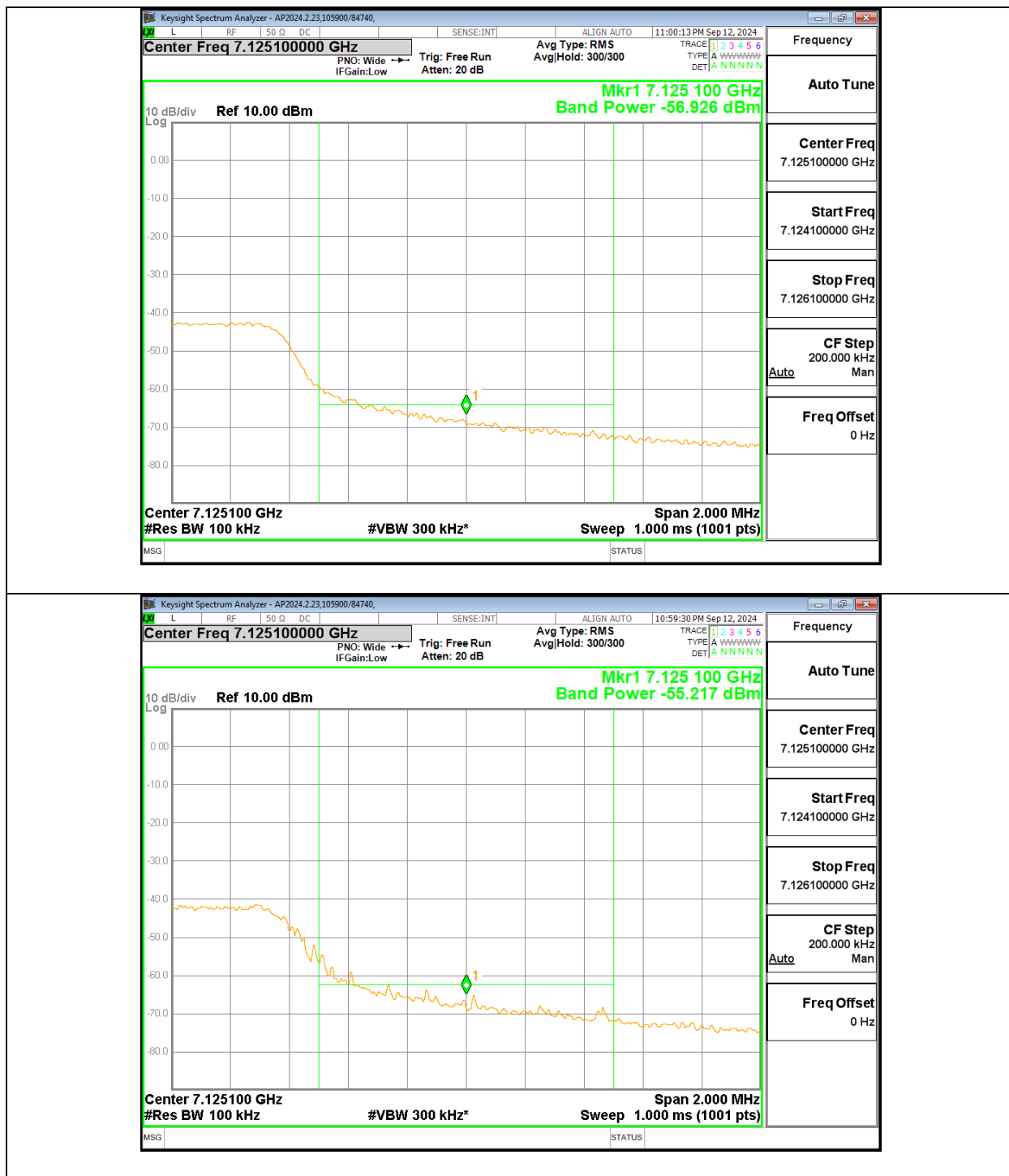
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-68.15	-67.30	-54.38	-7.00	-47.38
7.25	-66.72	-67.63	-53.83	-21.20	-32.63
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-75.97	-76.12	-62.72	-27.00	-35.72
7.25	-75.99	-75.53	-62.43	-41.20	-21.23

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 26T LOW POWER INDOOR



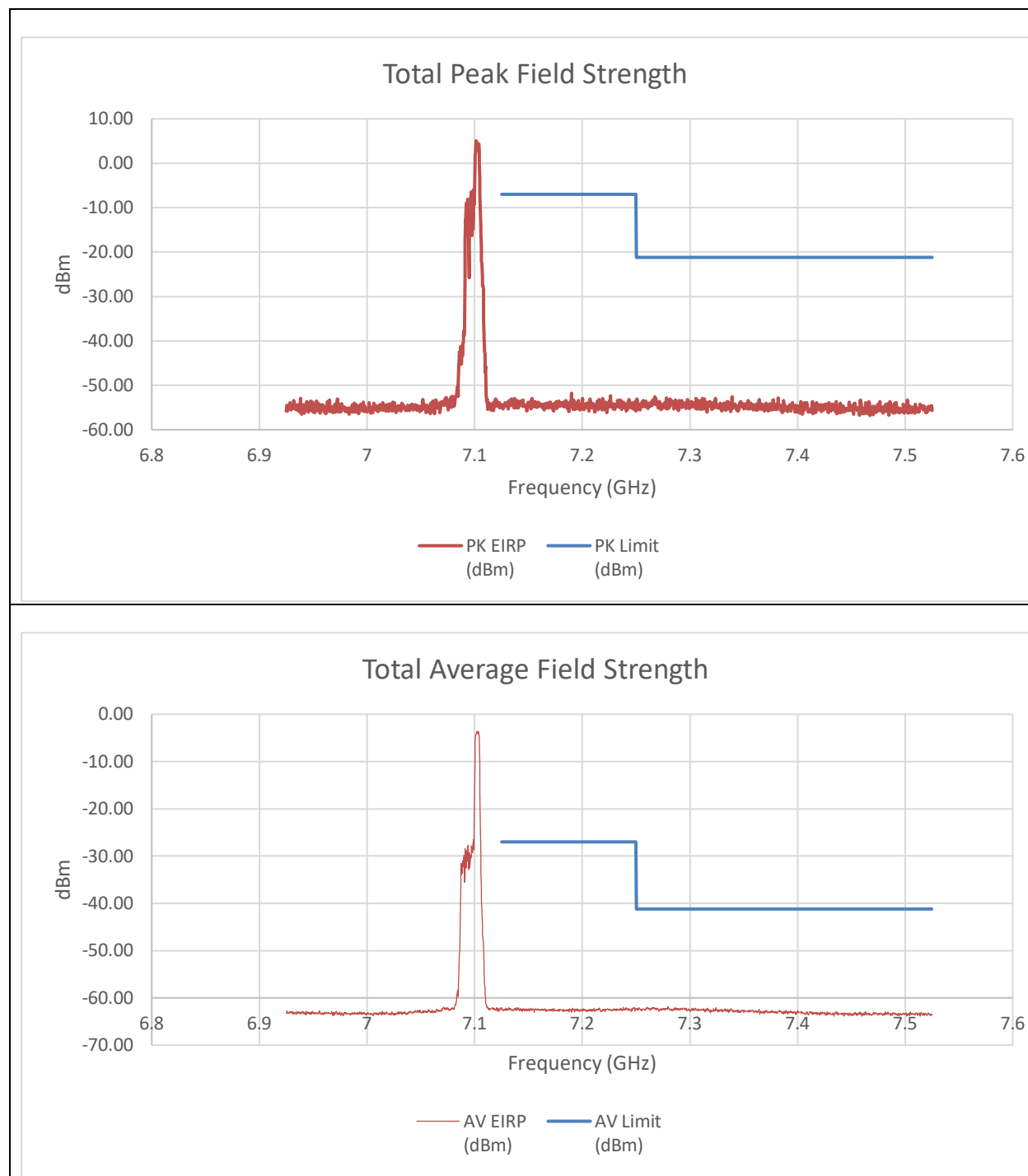


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-25.71	-25.57	-12.32	-7	-5.32
7.25	-68.65	-67.29	-54.60	-21.20	-33.40
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.125	-56.93	-55.22	-29.37	-27	-2.37
7.25	-75.63	-76.08	-62.53	-41.20	-21.33

An array gain of 10.31 dBi was used in the final calculation of the summed data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 52T LOW POWER INDOOR

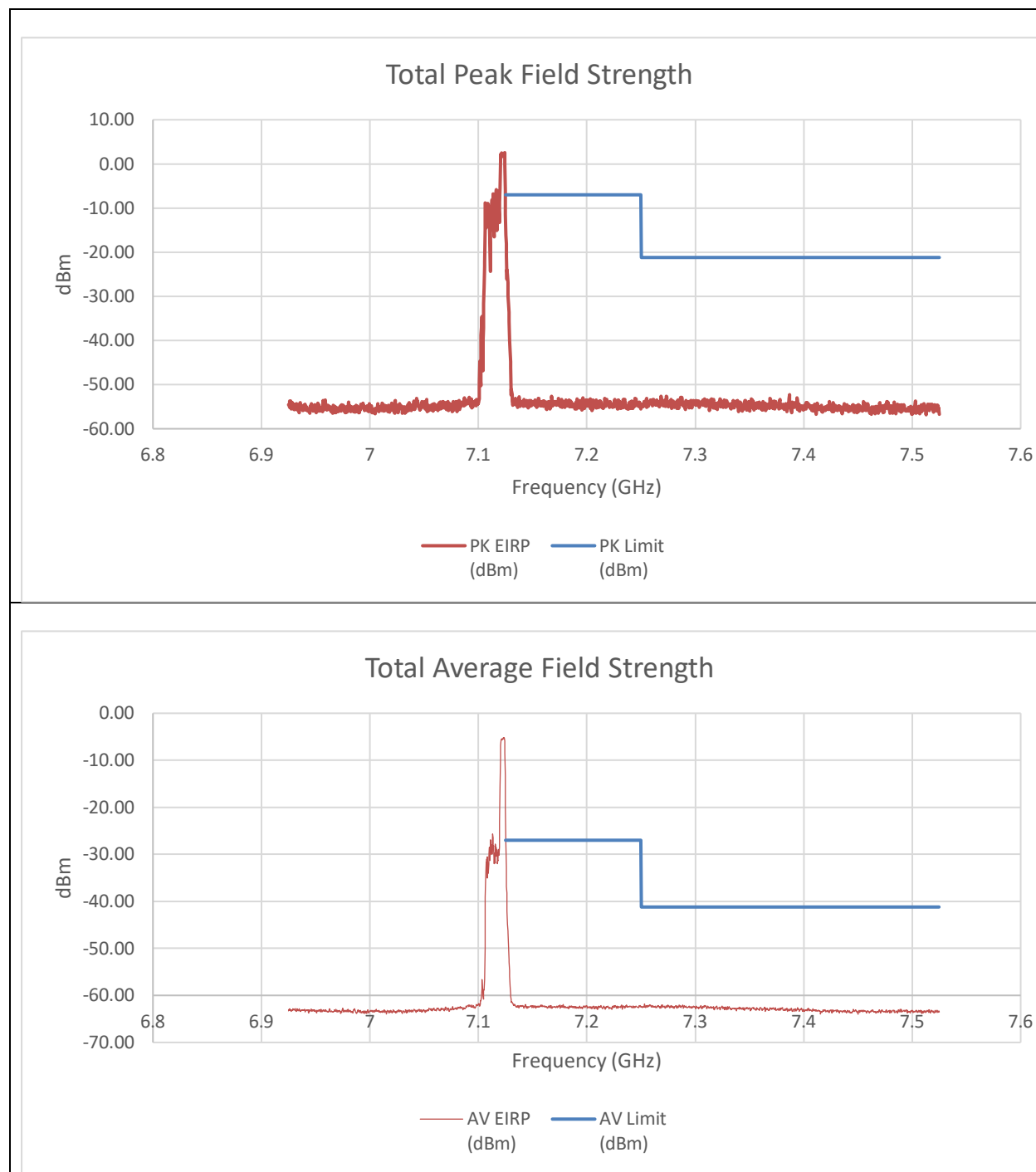


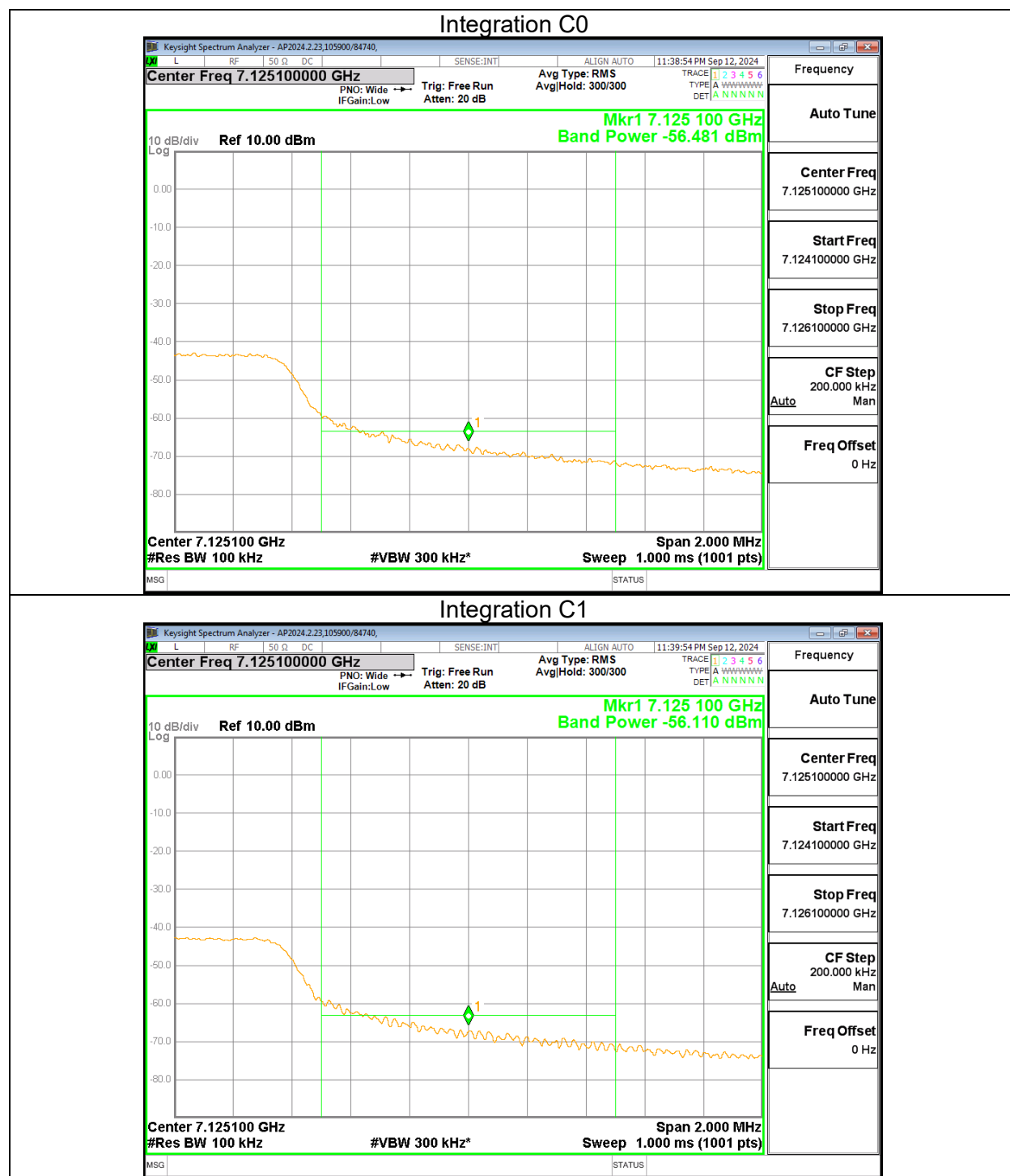
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-67.02	-68.37	-54.32	-7.00	-47.32
7.25	-67.19	-65.66	-53.04	-21.20	-31.84
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-76.09	-75.38	-62.40	-27.00	-35.40
7.25	-76.21	-75.40	-62.47	-41.20	-21.27

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 52T LOW POWER INDOOR



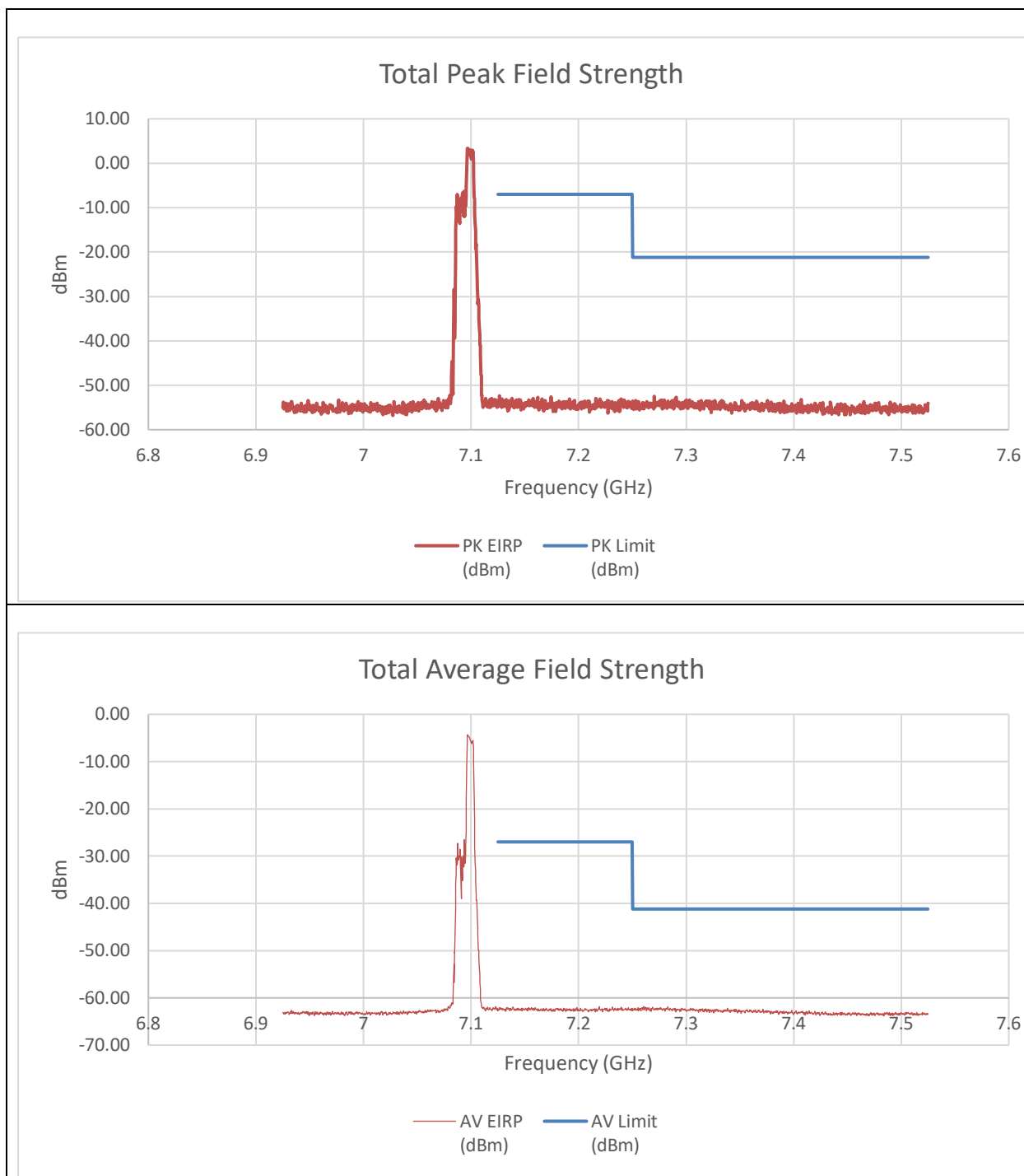


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-25.02	-24.54	-11.45	-7	-4.45
7.25	-68.04	-67.50	-54.44	-21.20	-33.24
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.125	-56.48	-56.11	-29.67	-27	-2.67
7.25	-75.65	-75.80	-62.40	-41.20	-21.20

An array gain of 10.31 dBi was used in the final calculation of the summed data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 52T+26T LOW POWER INDOOR

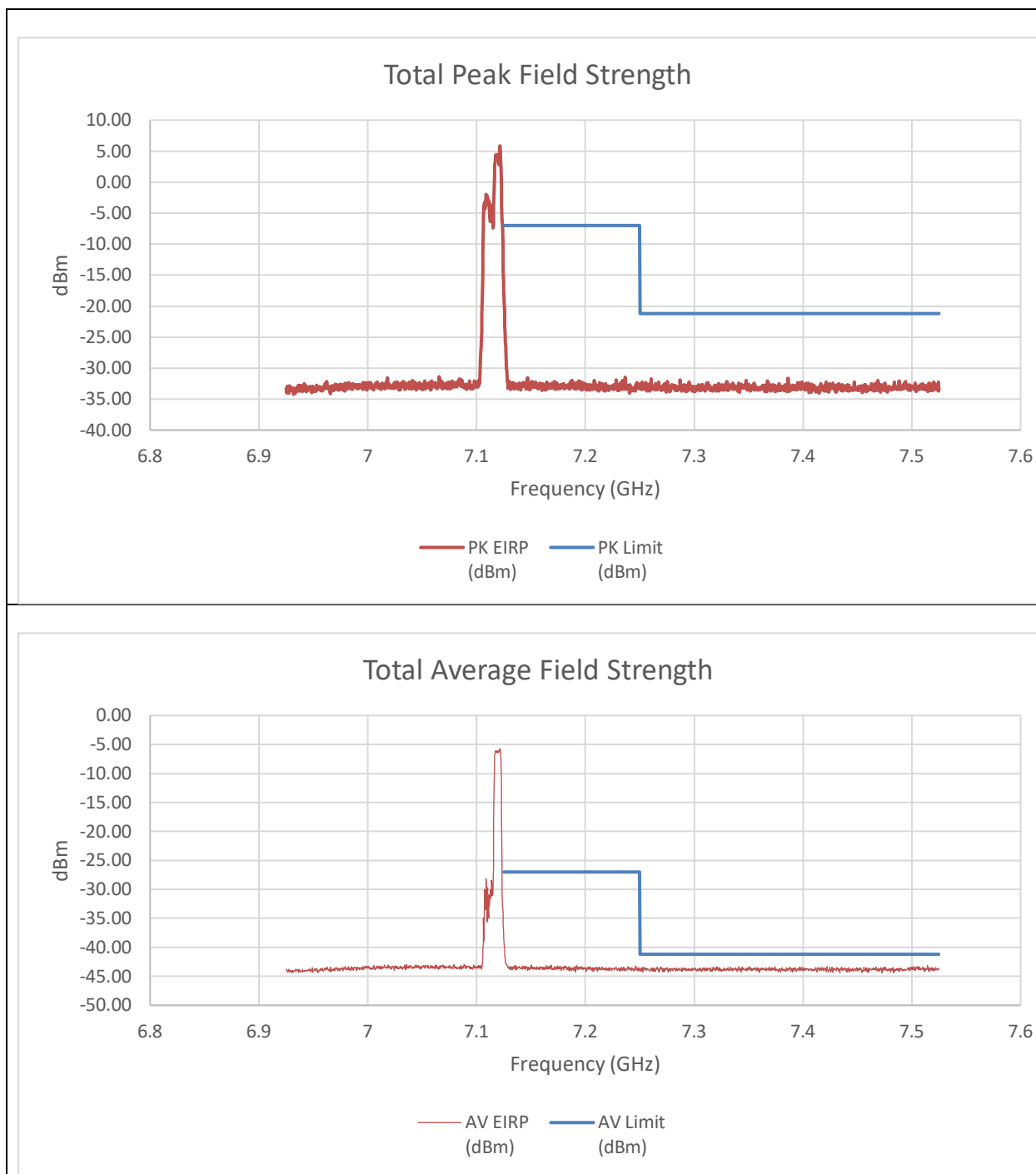


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-67.69	-68.18	-54.61	-7.00	-47.61
7.25	-67.06	-67.54	-53.97	-21.20	-32.77
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-75.84	-75.34	-62.26	-27.00	-35.26
7.25	-76.26	-75.41	-62.49	-41.20	-21.29

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 52T+26T LOW POWER INDOOR

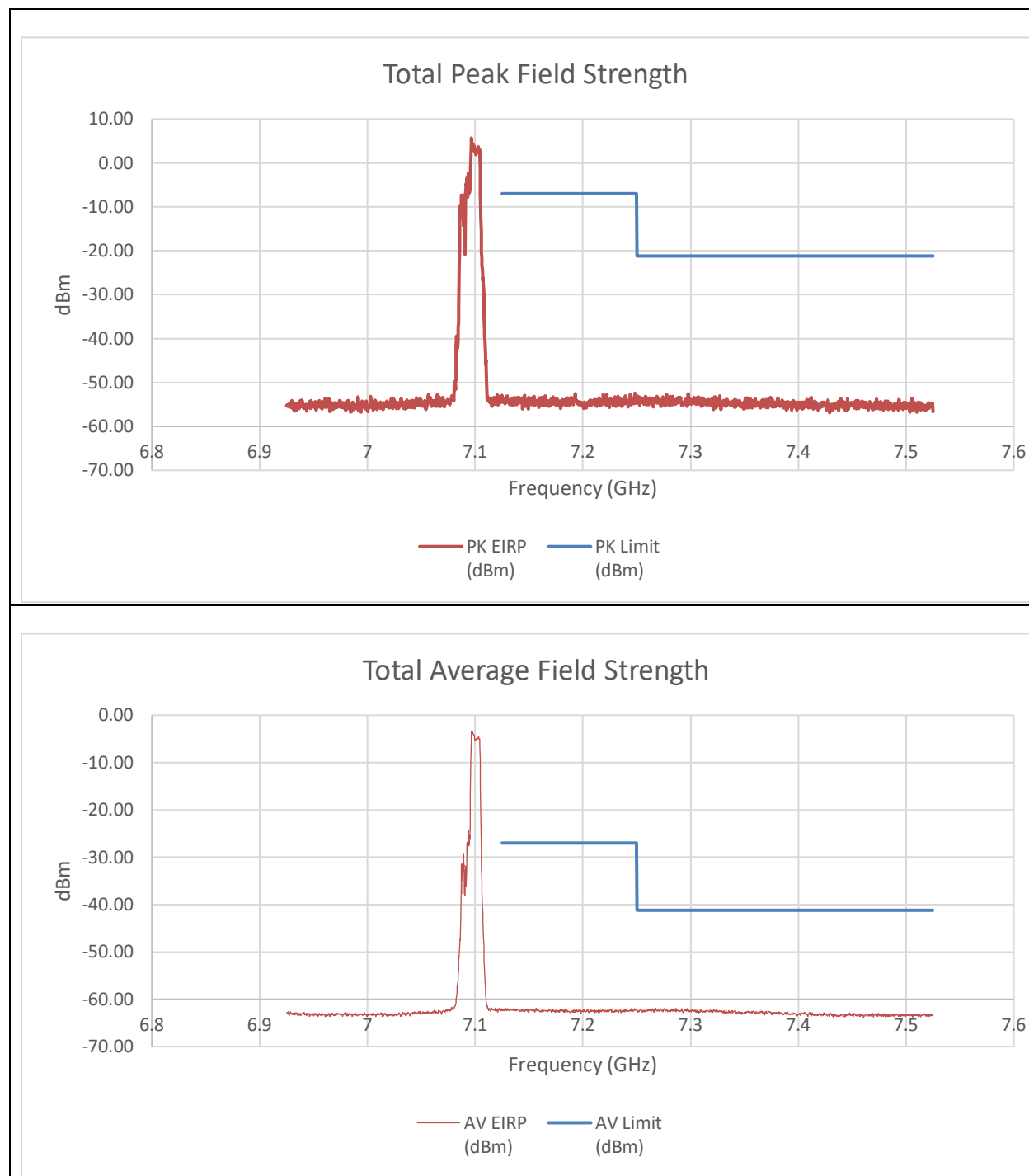


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-30.3	-30.9	-17.27	-7	-10.27
7.25	-45.60	-46.00	-32.48	-21.20	-11.28
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.1251	-50.73	-52.51	-38.21	-27	-11.21
7.25	-57.12	-57.39	-43.93	-41.20	-2.73

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

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 106T LOW POWER INDOOR

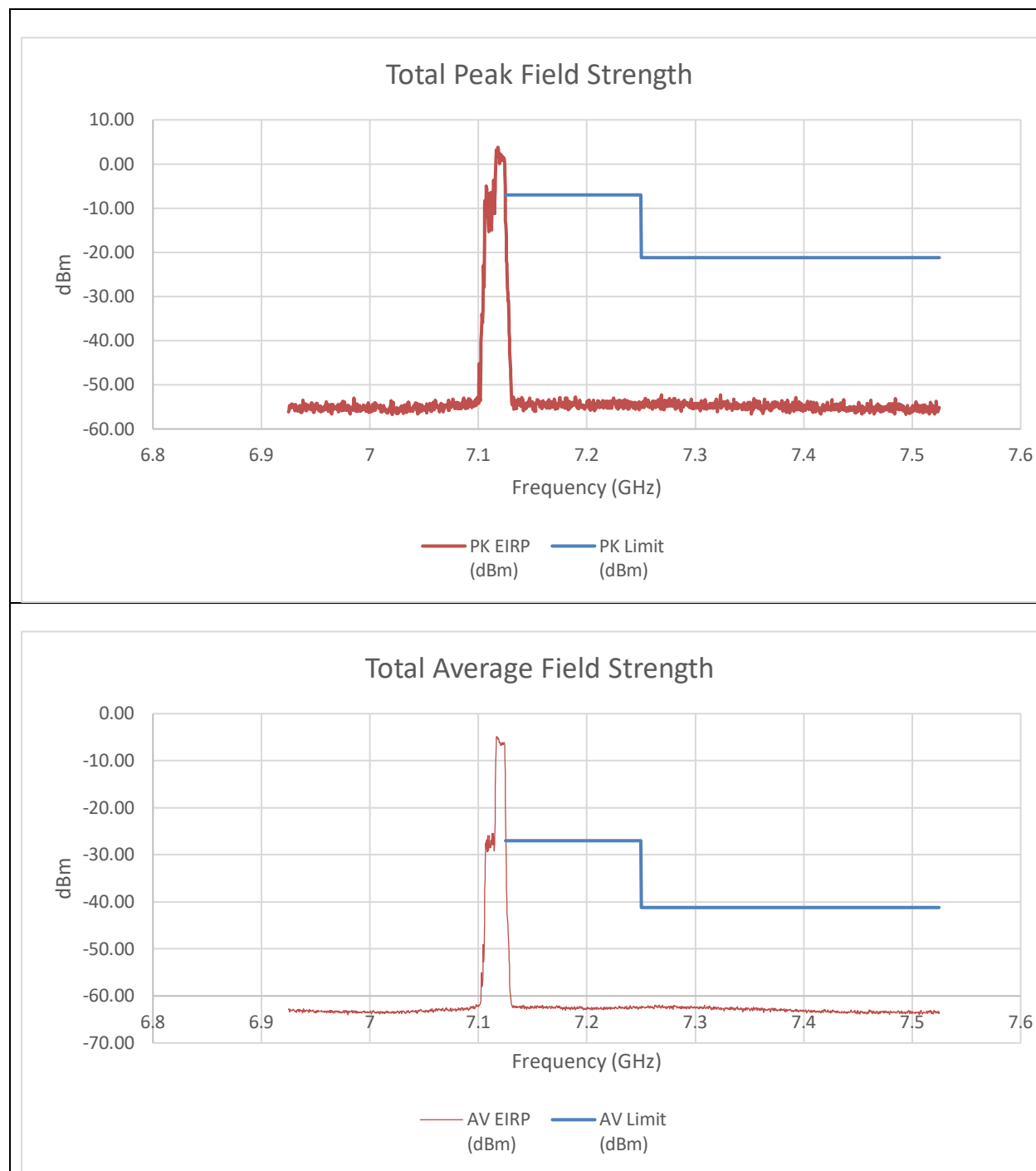


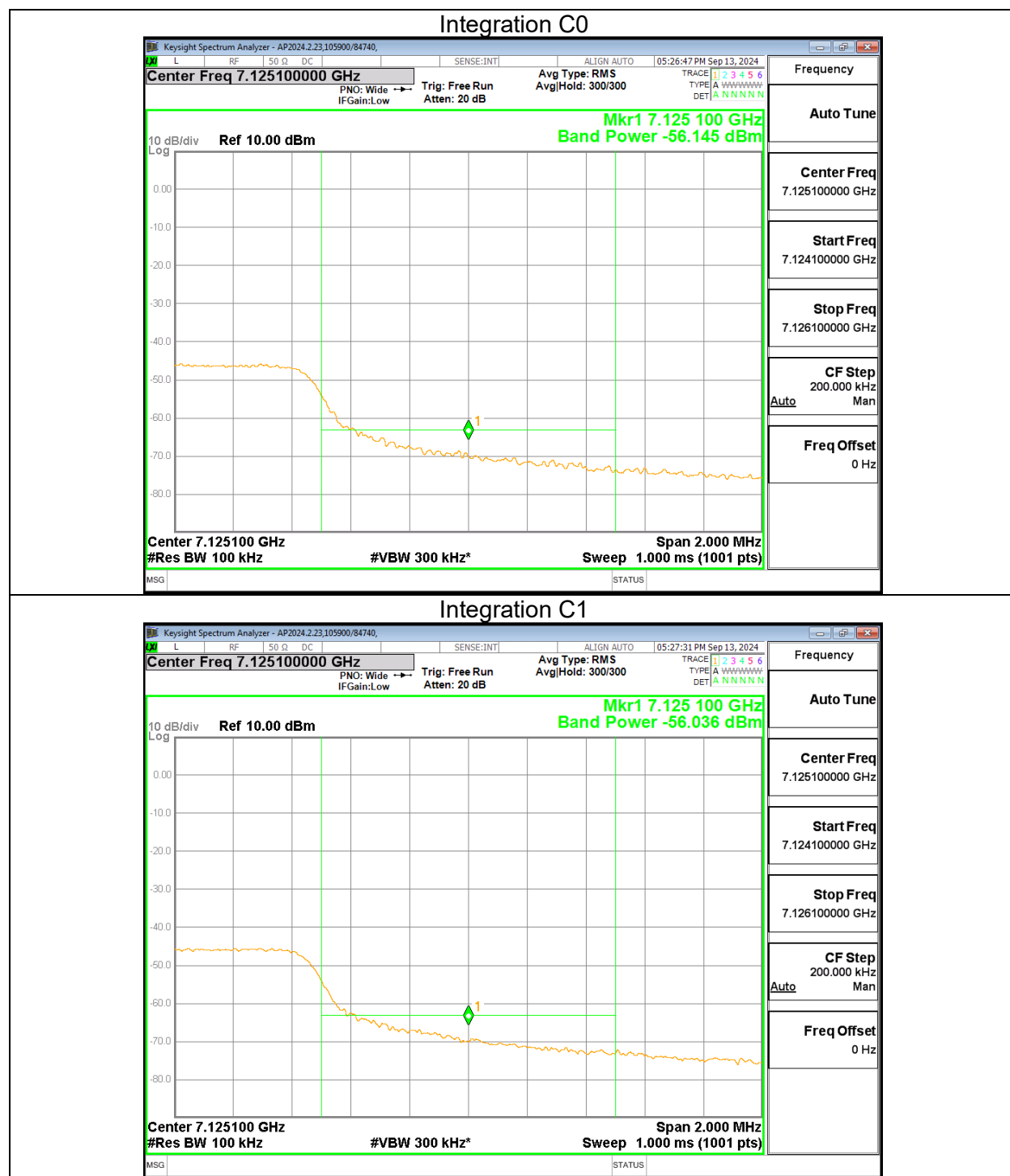
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-68.11	-67.29	-54.36	-7.00	-47.36
7.25	-66.05	-67.55	-53.42	-21.20	-32.22
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-75.69	-75.86	-62.45	-27.00	-35.45
7.25	-75.89	-76.20	-62.72	-41.20	-21.52

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 106T LOW POWER INDOOR



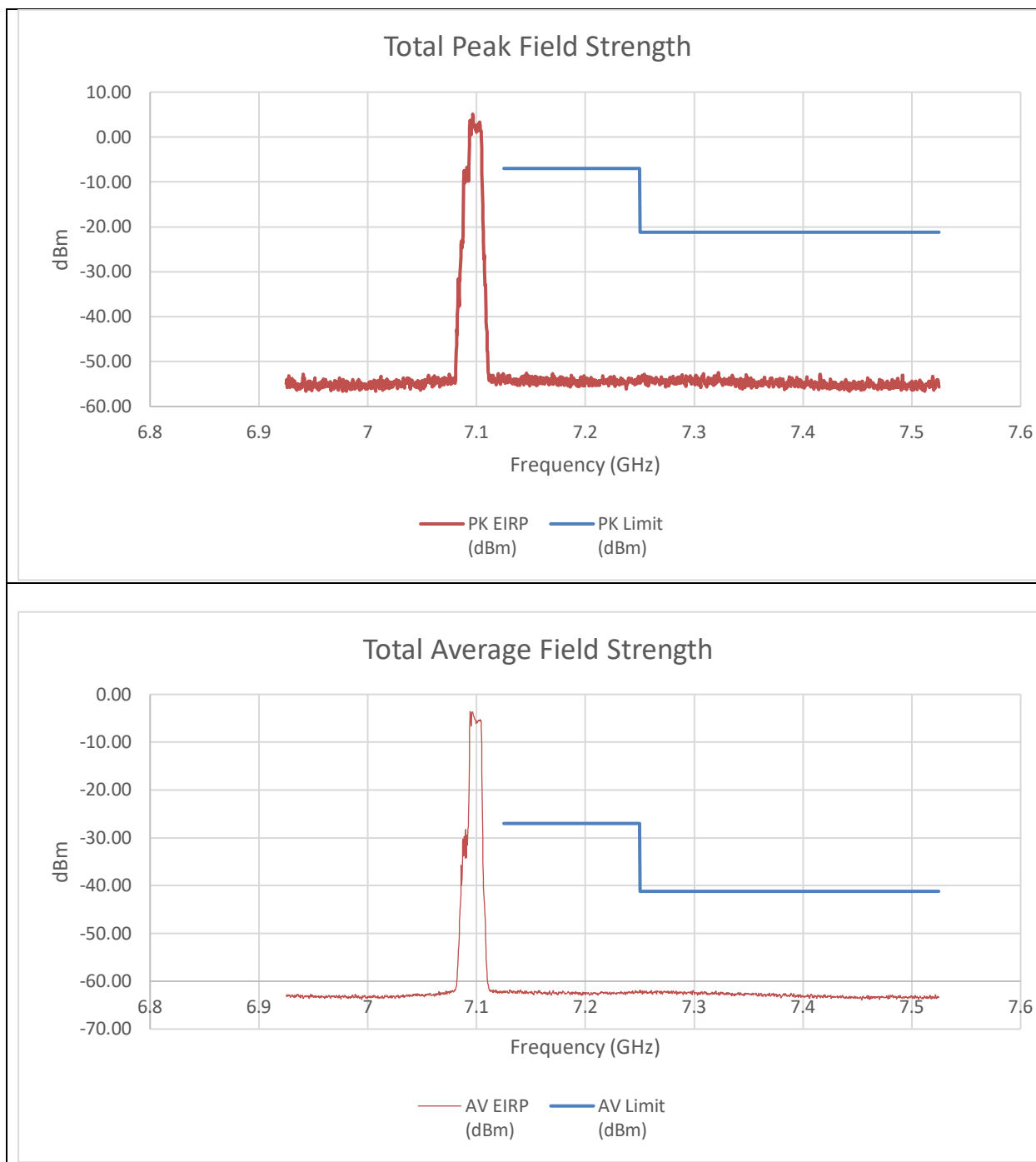


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-25.98	-26.44	-12.88	-7	-5.88
7.25	-68.57	-67.65	-54.77	-21.20	-33.57
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.125	-56.15	-56.04	-29.47	-27	-2.47
7.25	-75.68	-75.76	-62.40	-41.20	-21.20

An array gain of 10.31 dBi was used in the final calculation of the summed data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 106T+26T LOW POWER INDOOR

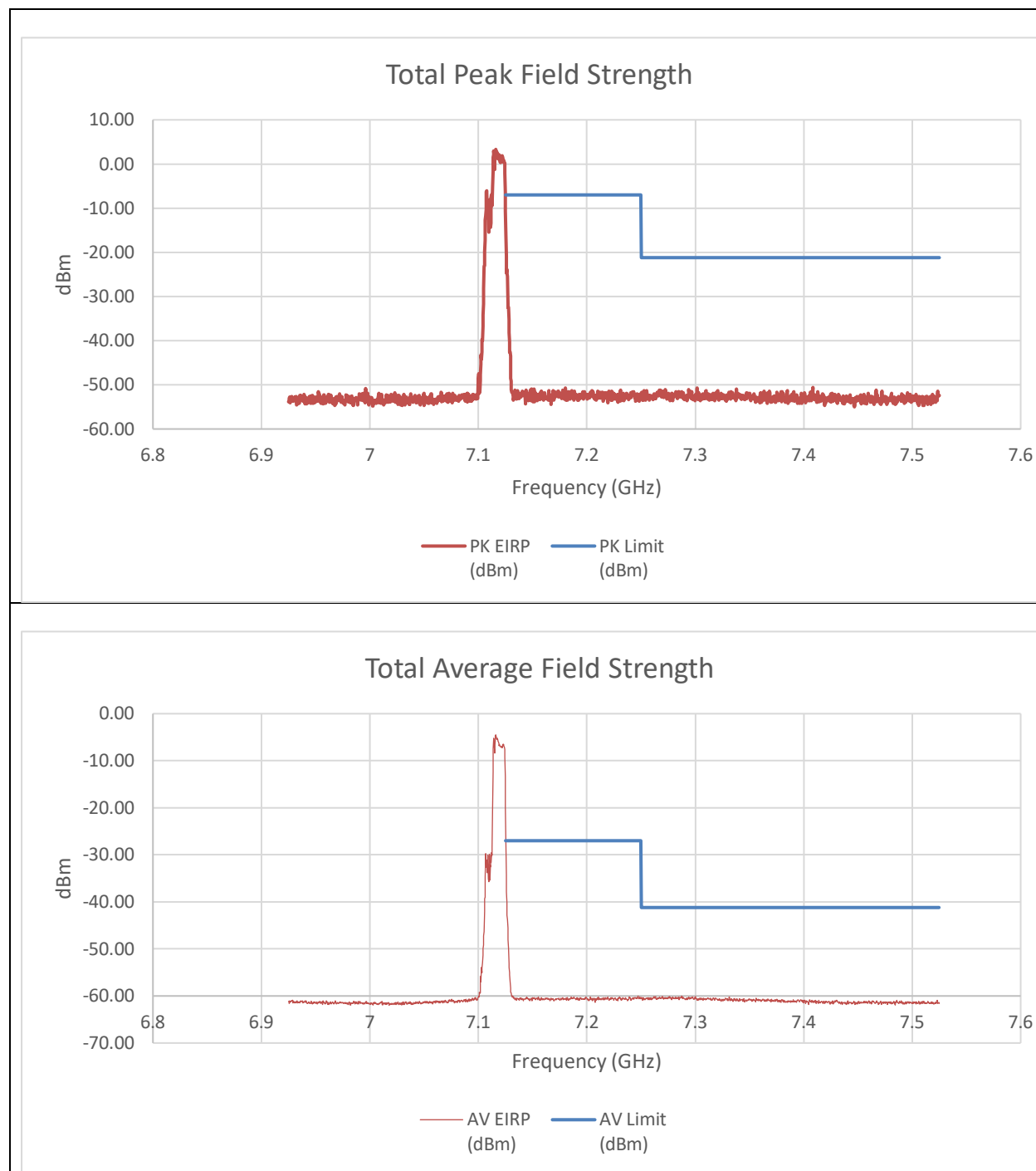


Summed Pk and Av Data

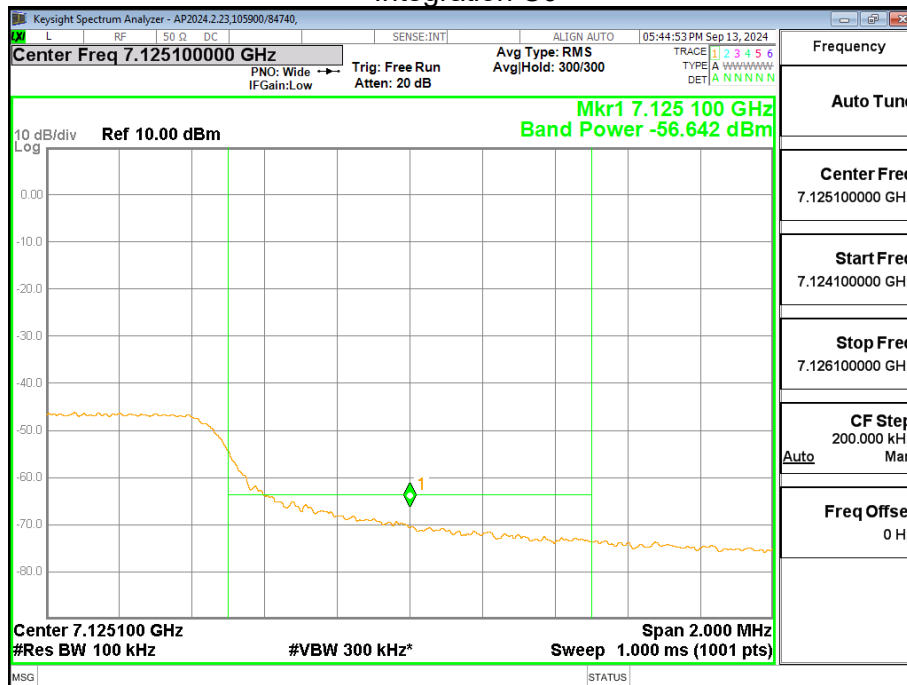
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-66.77	-69.13	-54.47	-7.00	-47.47
7.25	-67.36	-68.45	-54.55	-21.20	-33.35
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-75.33	-75.78	-62.23	-27.00	-35.23
7.25	-75.92	-75.40	-62.33	-41.20	-21.13

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

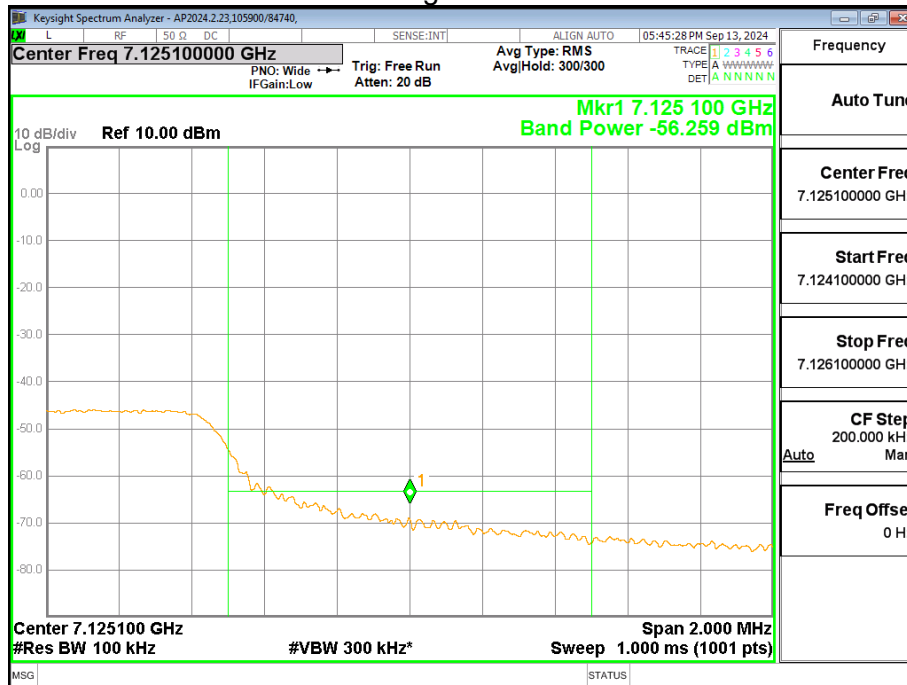
HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 106T+26T LOW POWER INDOOR



Integration C0



Integration C1

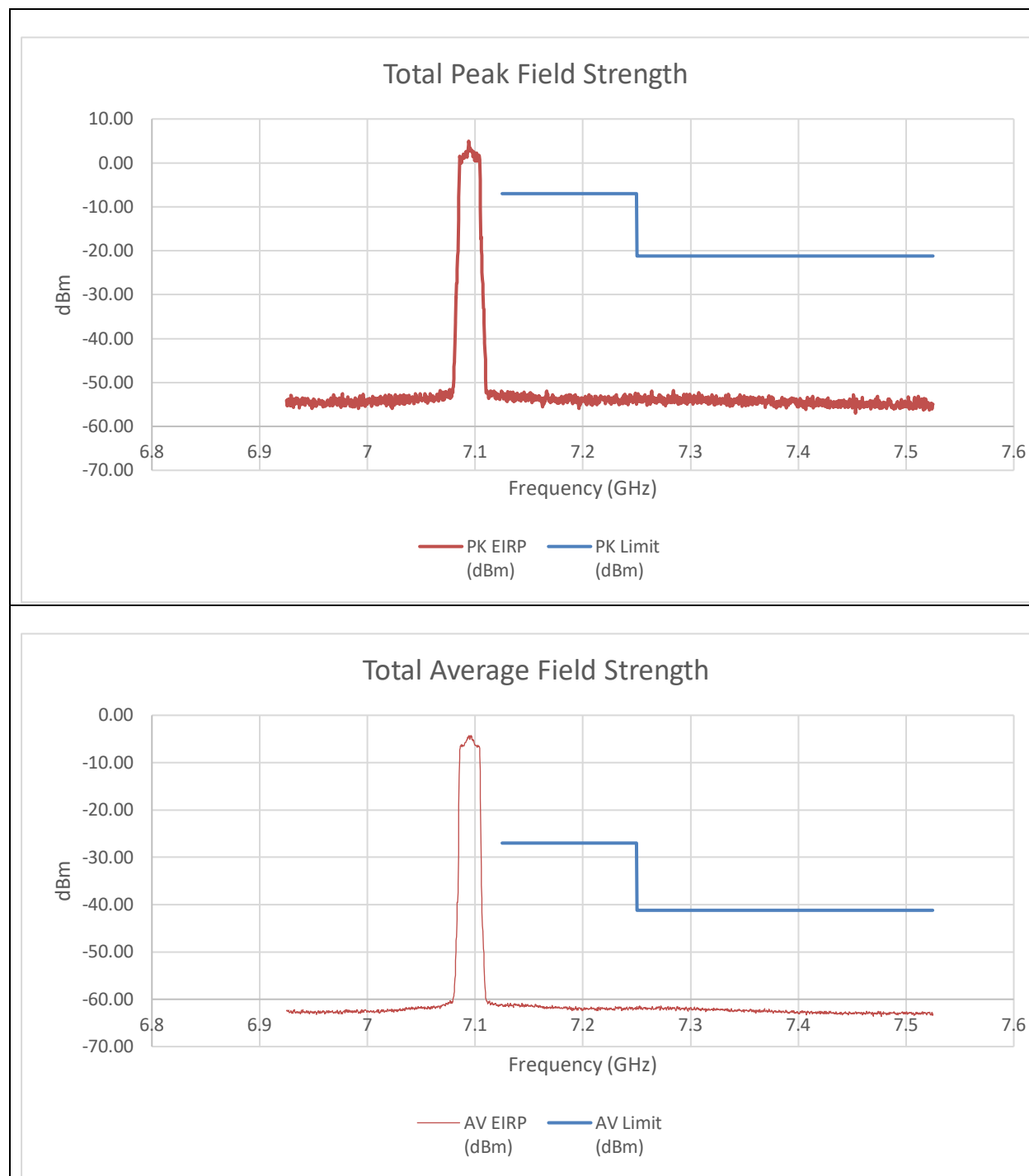


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.1251	-21.88	-28.12	-10.64	-7	-3.64
7.25	-66.02	-64.22	-51.71	-21.20	-30.51
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.125	-56.64	-56.26	-29.83	-27	-2.83
7.25	-73.42	-73.88	-60.32	-41.20	-19.12

An array gain of 10.31 dBi was used in the final calculation of the summed data. Also for integration measurement a value of 13.3 dB was added to account for attenuator and cable loss offset.

HIGH CHANNEL RESTRICTED BAND EDGE (7095MHz) – 242T LOW POWER INDOOR

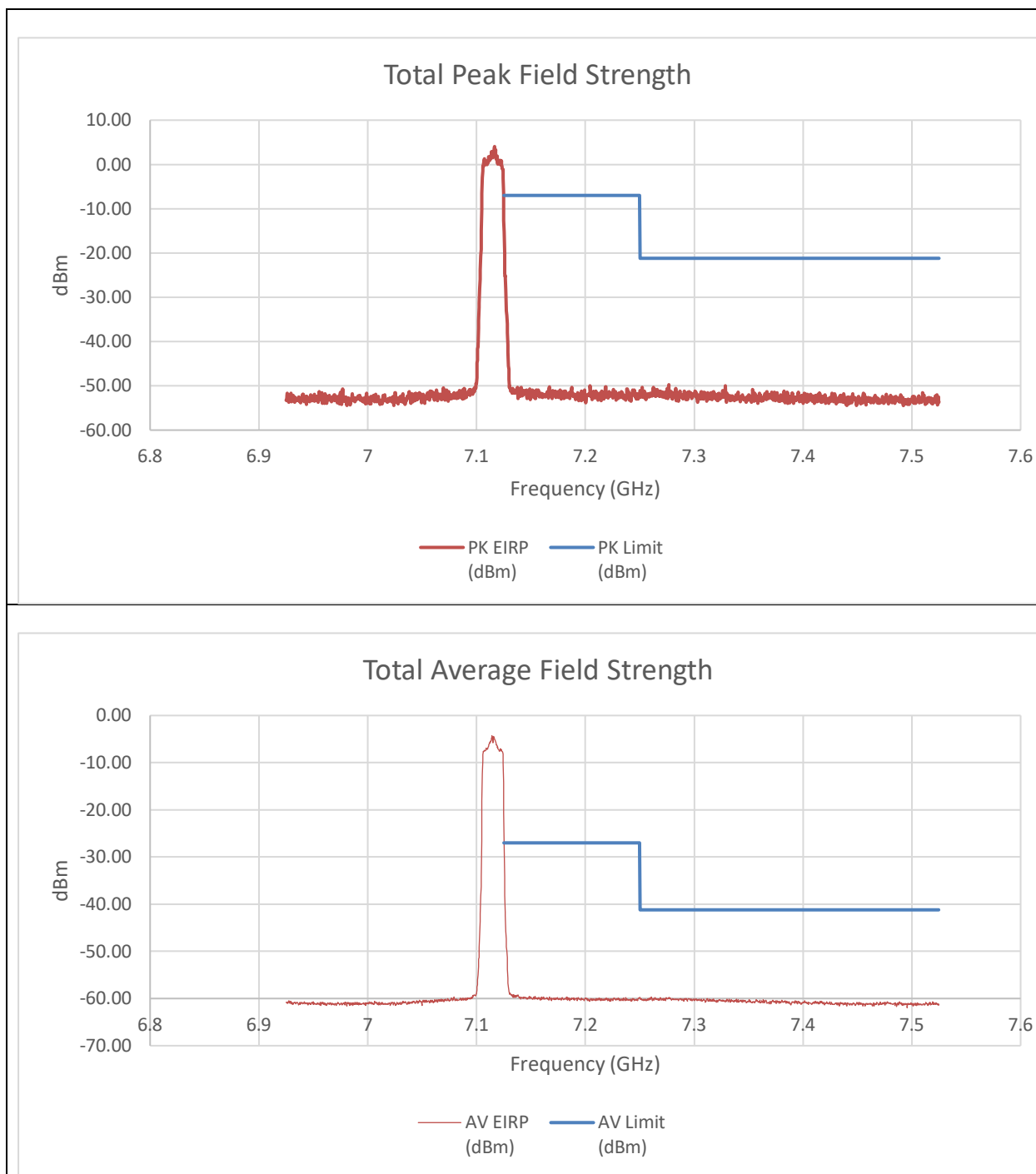


Summed Pk and Av Data

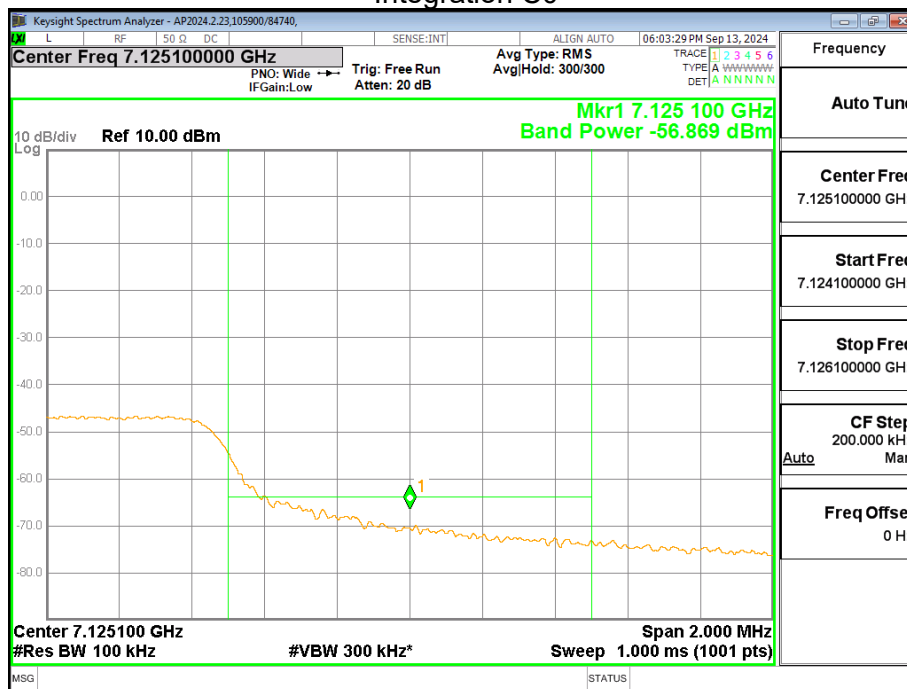
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-65.50	-66.11	-52.47	-7.00	-45.47
7.25	-66.54	-67.64	-53.73	-21.20	-32.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-74.71	-74.87	-61.47	-27.00	-34.47
7.25	-75.20	-75.50	-62.03	-41.20	-20.83

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

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz) – 242T LOW POWER INDOOR



Integration C0



Integration C1

