

9.3. 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 $10 \log(10^{(\text{PK Chain0}/10)} + 10^{(\text{PK Chain1}/10)}) + \text{Gain}$

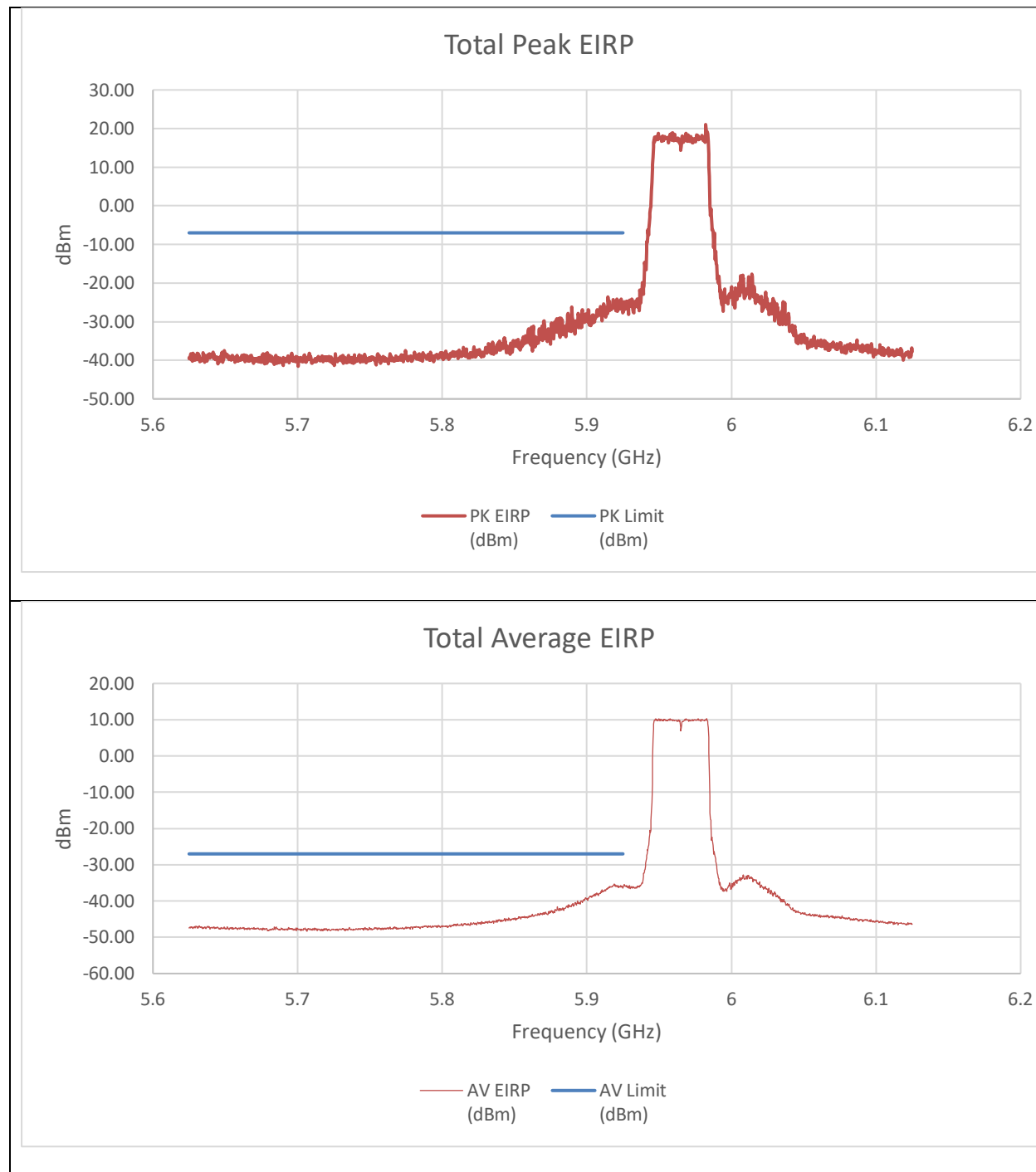
AV EIRP calculated as $10 \log(10^{(\text{AV Chain0}/10)} + 10^{(\text{AV Chain1}/10)}) + \text{Gain}$

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

Test Date: 2025-12-13 to 2025-01-13

9.3.1. 802.11be EHT40 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

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



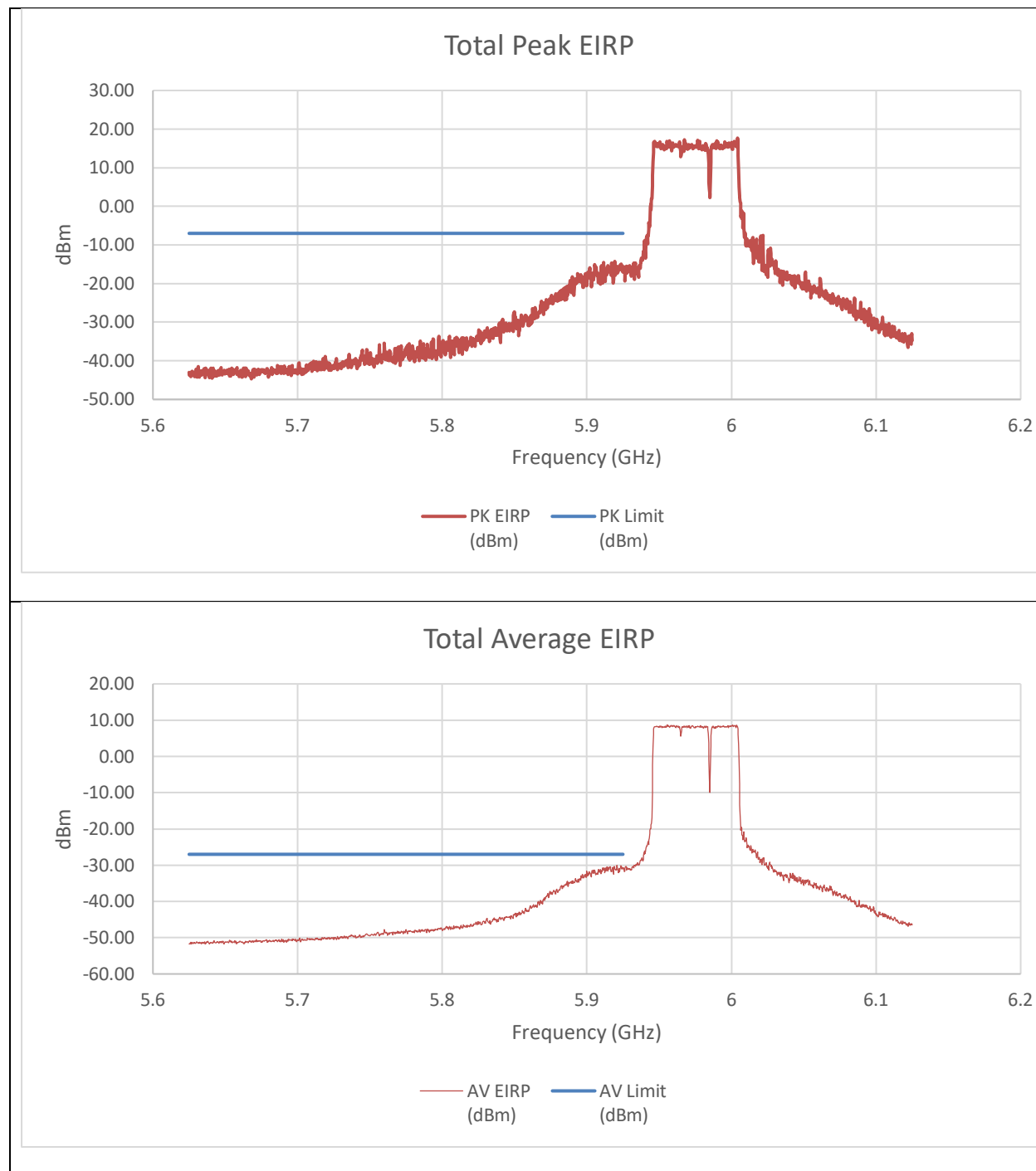
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.43	-39.52	-27.72	-7.00	-20.72
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.390	-47.230	-36.489	-27.000	-9.489

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

9.3.2. 802.11be EHT80 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

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

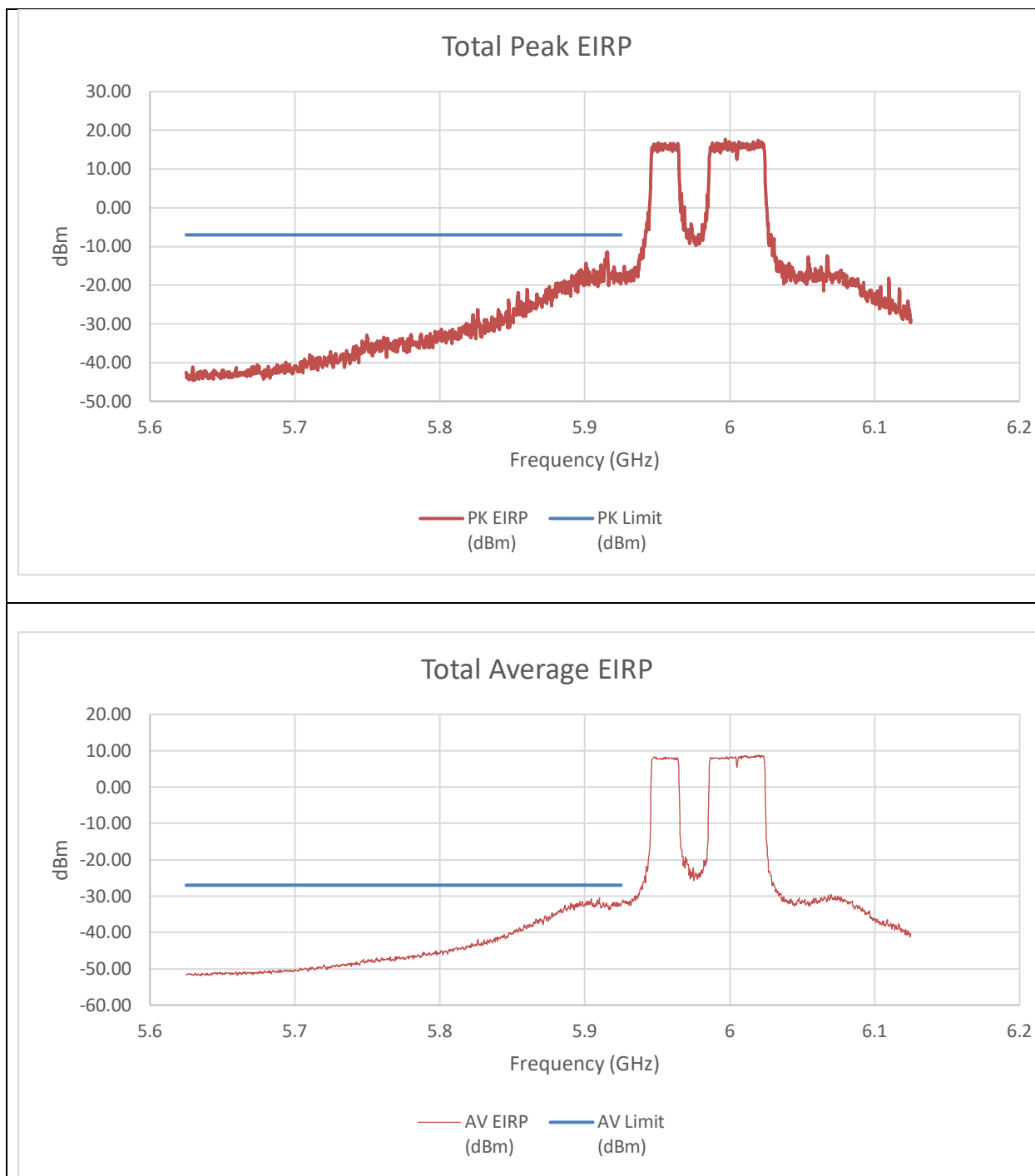


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-29.16	-26.92	-16.68	-7.00	-9.68
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.450	-40.210	-31.004	-27.000	-4.004

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

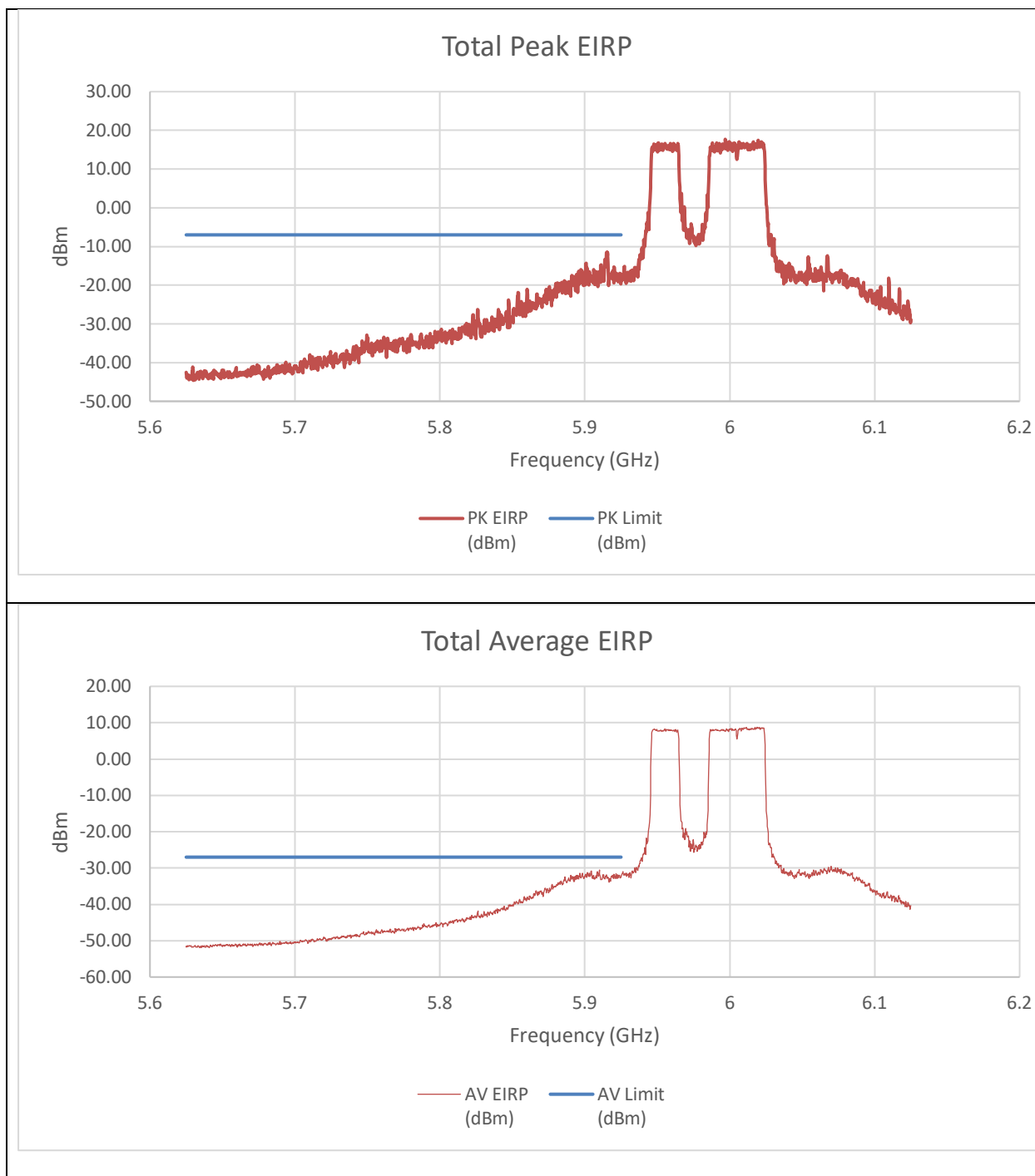


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.70	-26.99	-17.52	-7.00	-10.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.200	-42.800	-32.546	-27.000	-5.546

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

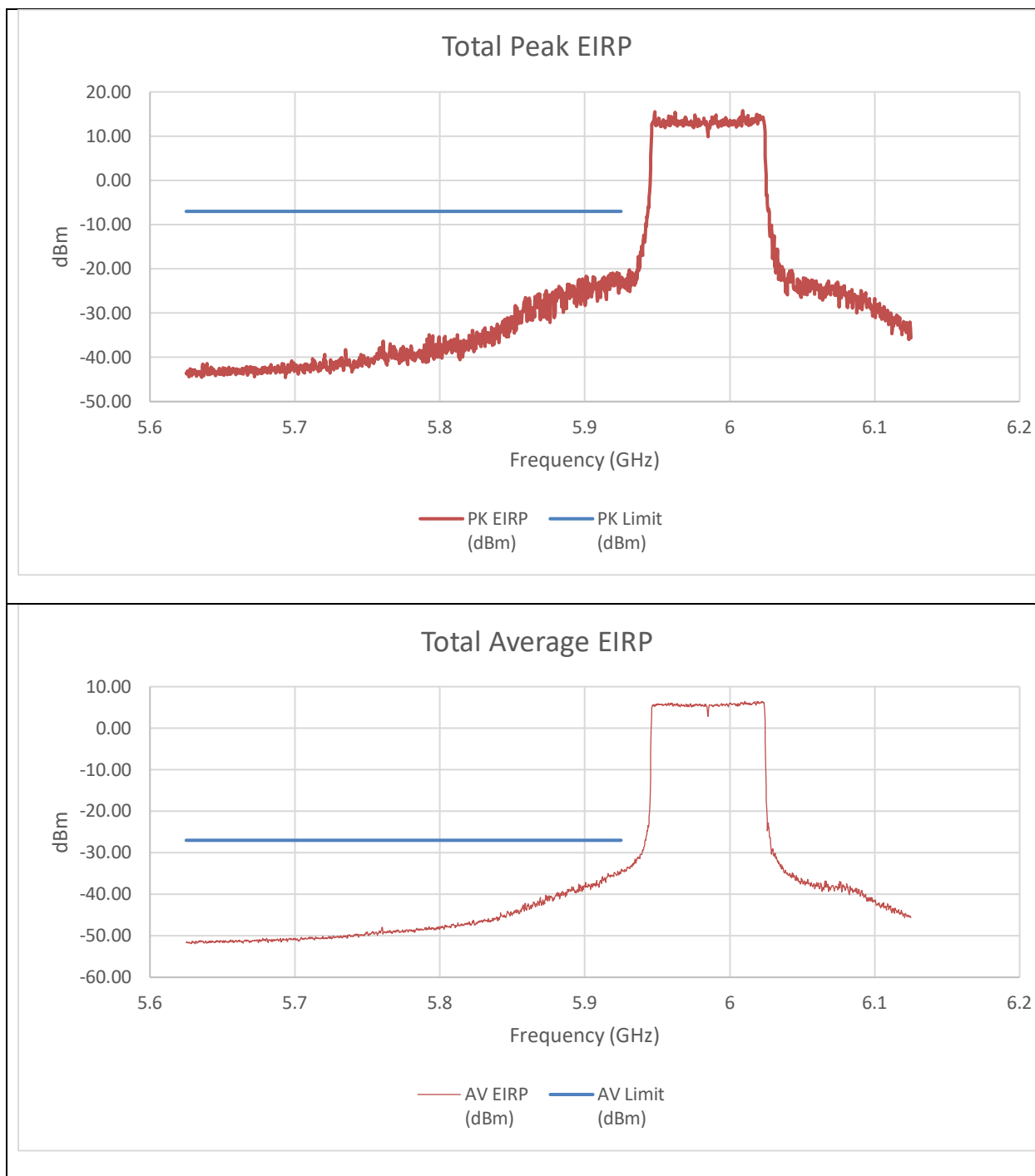


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.70	-26.99	-17.52	-7.00	-10.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.200	-42.800	-32.546	-27.000	-5.546

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



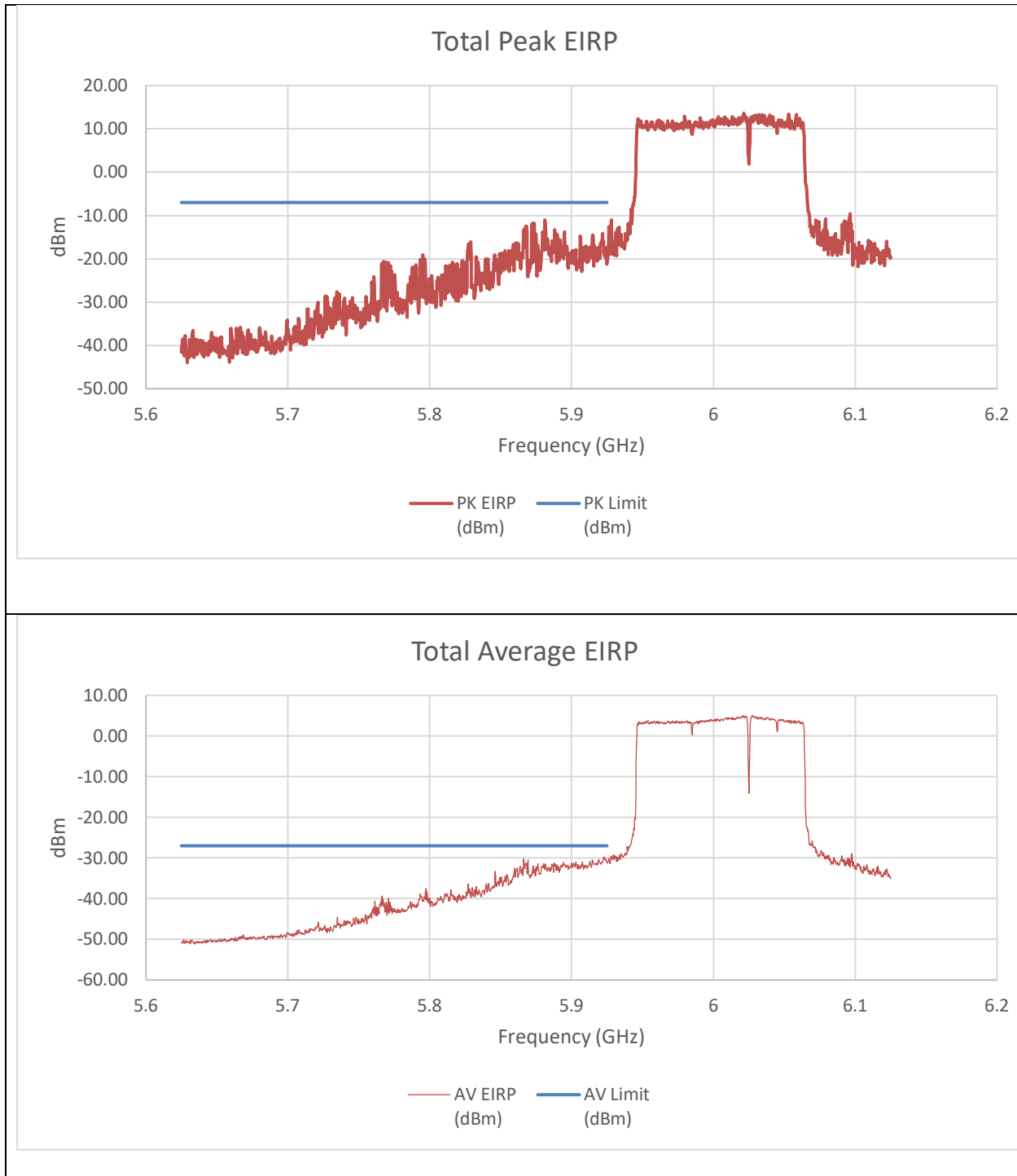
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.41	-34.12	-24.24	-7.00	-17.24
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.220	-44.710	-34.477	-27.000	-7.477

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.

9.3.3. 802.11be EHT160 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

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

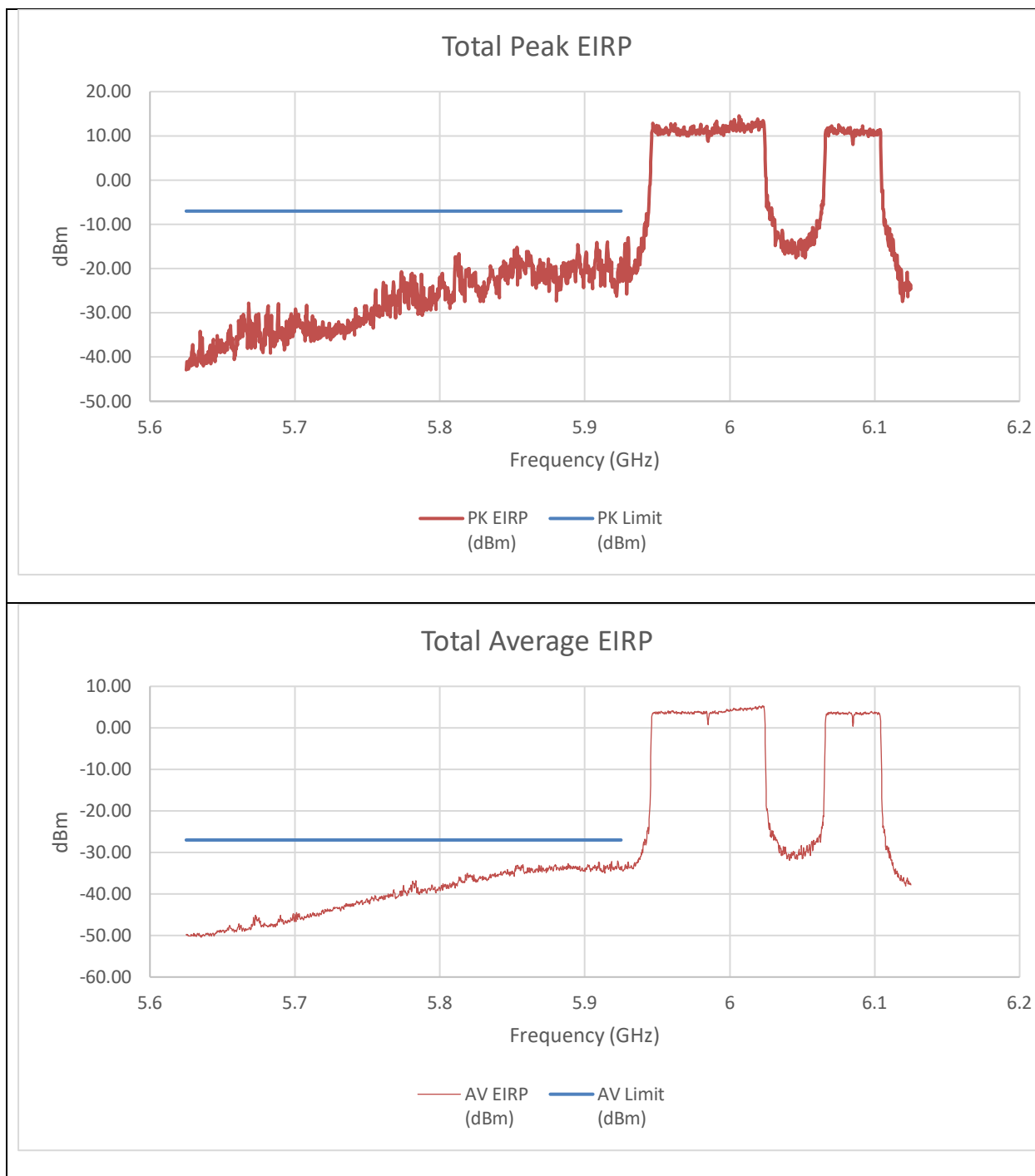


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.62	-33.45	-21.22	-7.00	-14.22
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-43.490	-41.350	-30.981	-27.000	-3.981

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

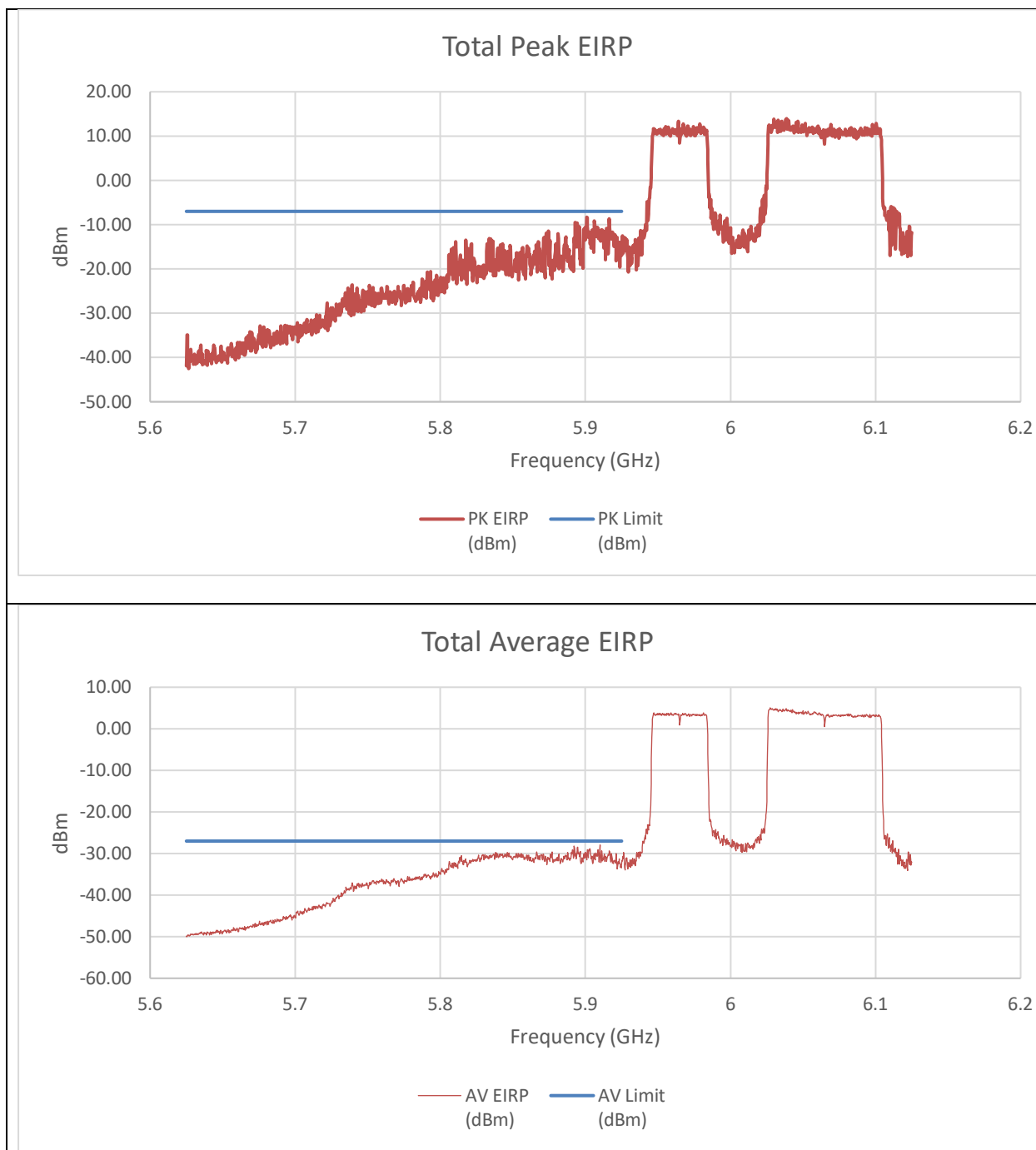


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-34.00	-26.51	-17.59	-7.00	-10.59
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.650	-44.160	-34.255	-27.000	-7.255

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

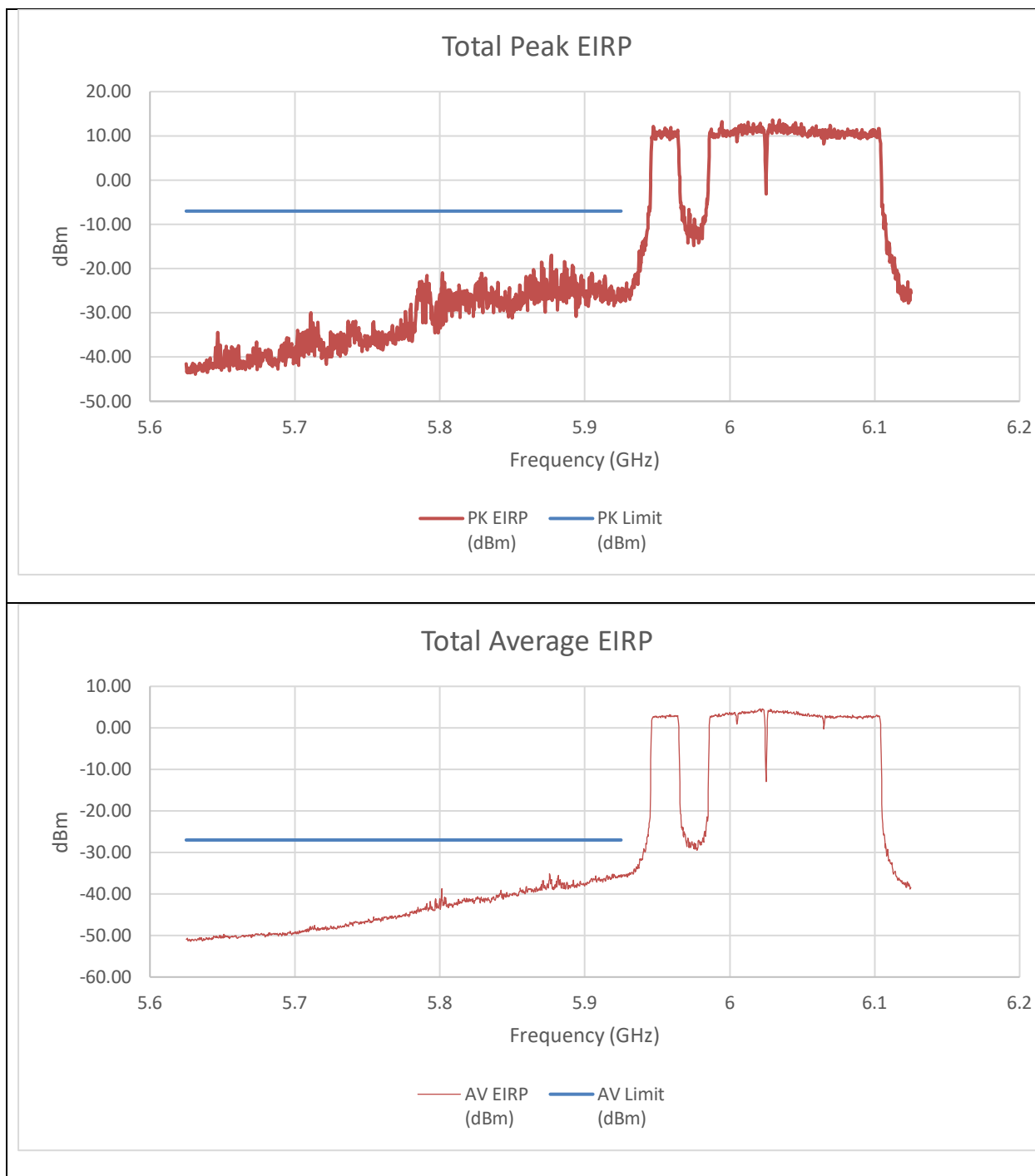


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-27.70	-28.81	-17.00	-7.00	-10.00
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.800	-42.140	-32.798	-27.000	-5.798

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

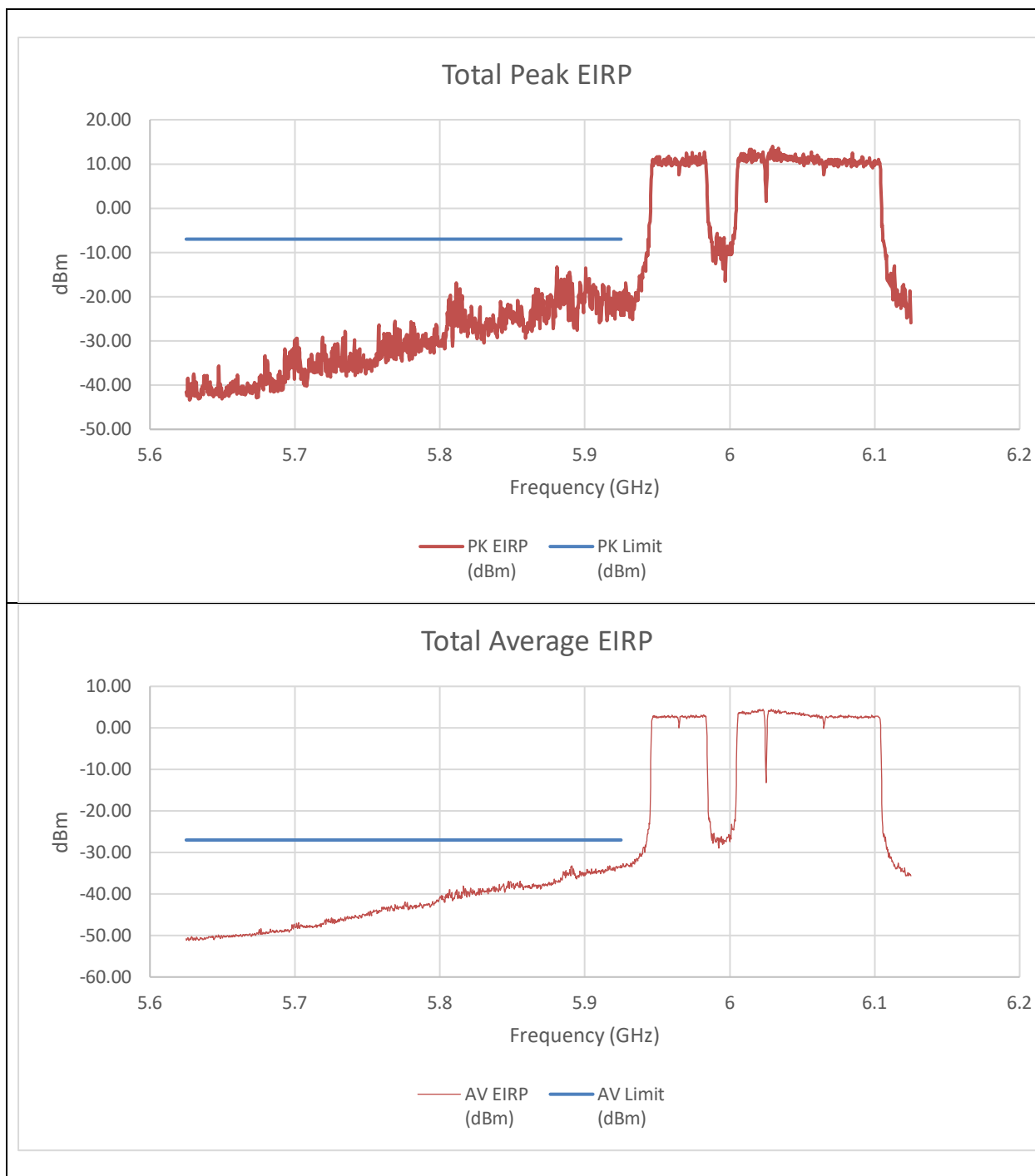


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.25	-37.42	-27.39	-7.00	-20.39
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.980	-48.150	-35.691	-27.000	-8.691

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

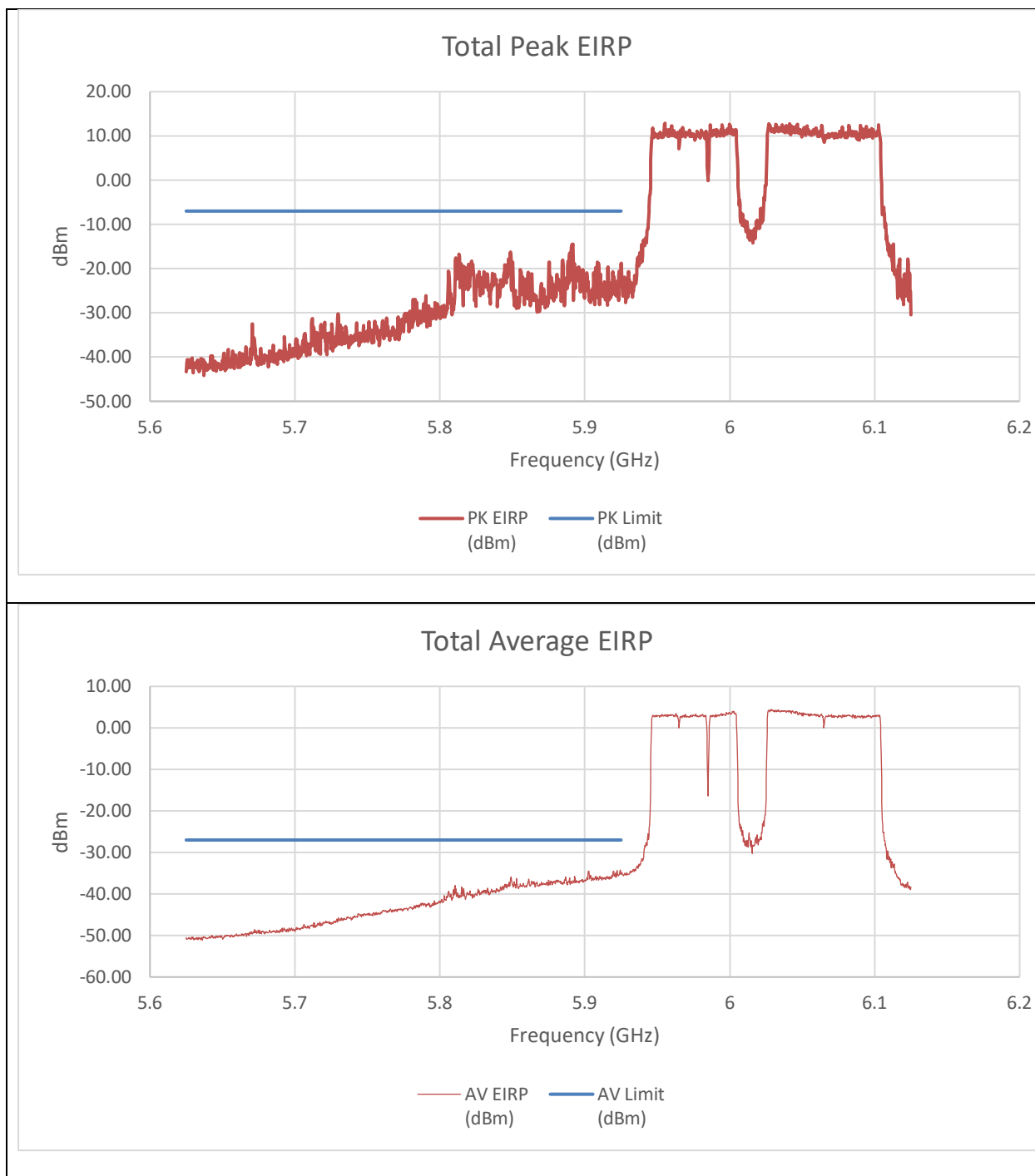


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.28	-34.20	-24.25	-7.00	-17.25
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.010	-43.160	-33.116	-27.000	-6.116

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

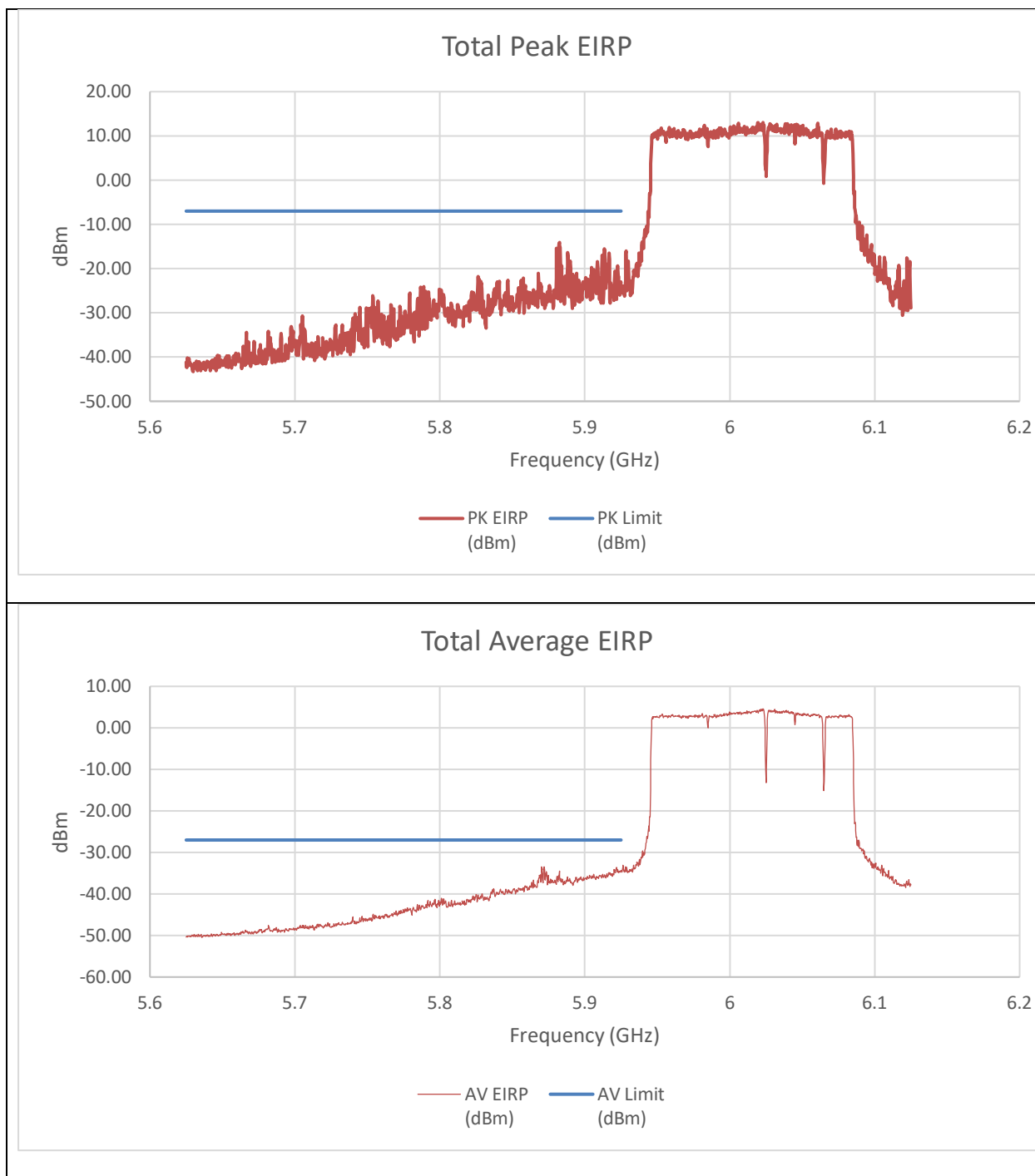


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.47	-27.62	-19.07	-7.00	-12.07
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.750	-47.510	-35.302	-27.000	-8.302

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

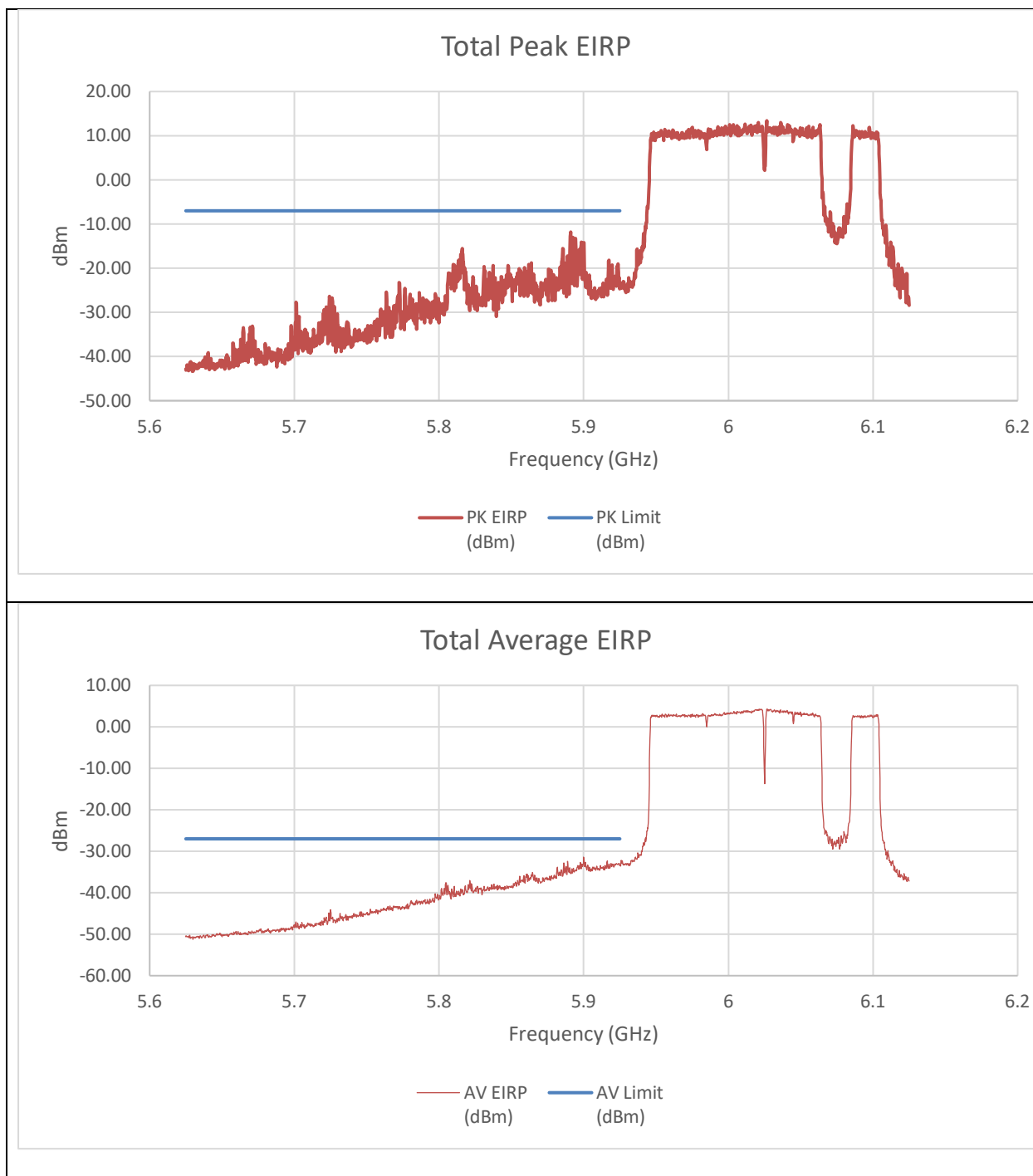


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.93	-32.40	-23.48	-7.00	-16.48
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.080	-44.080	-34.395	-27.000	-7.395

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

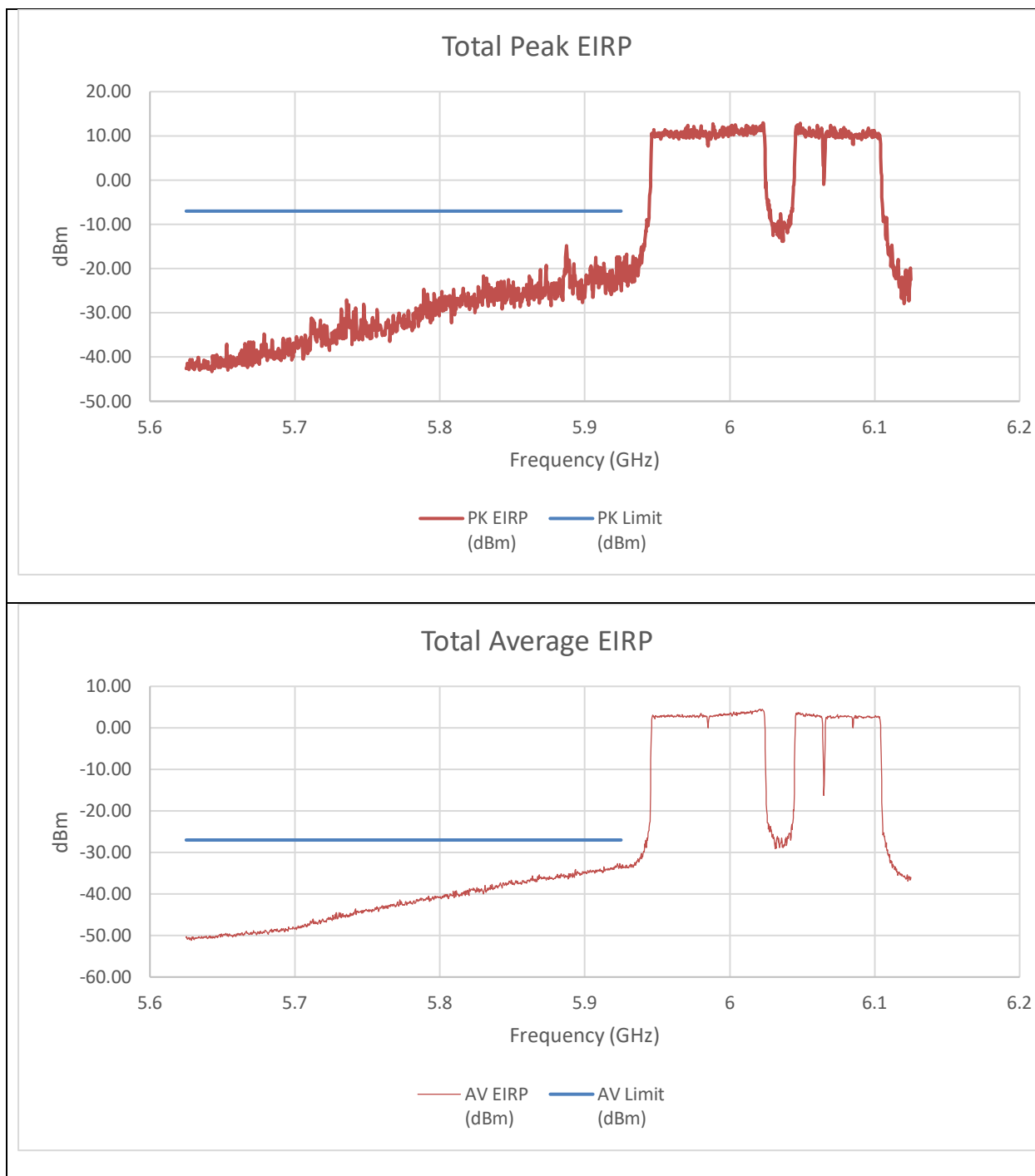


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.83	-33.70	-24.72	-7.00	-17.72
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.450	-42.970	-33.417	-27.000	-6.417

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

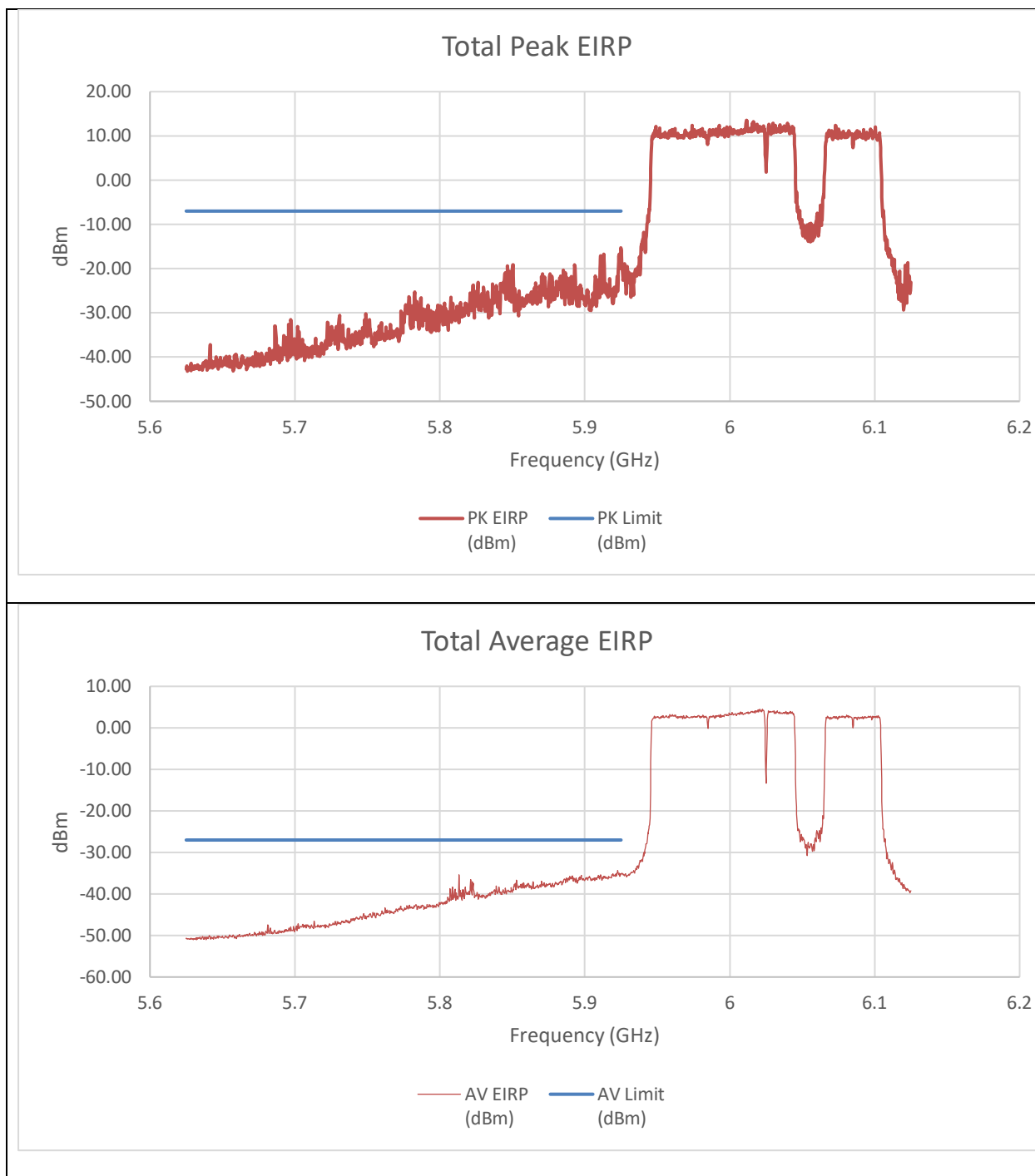


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.73	-33.98	-23.92	-7.00	-16.92
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.460	-43.790	-33.684	-27.000	-6.684

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

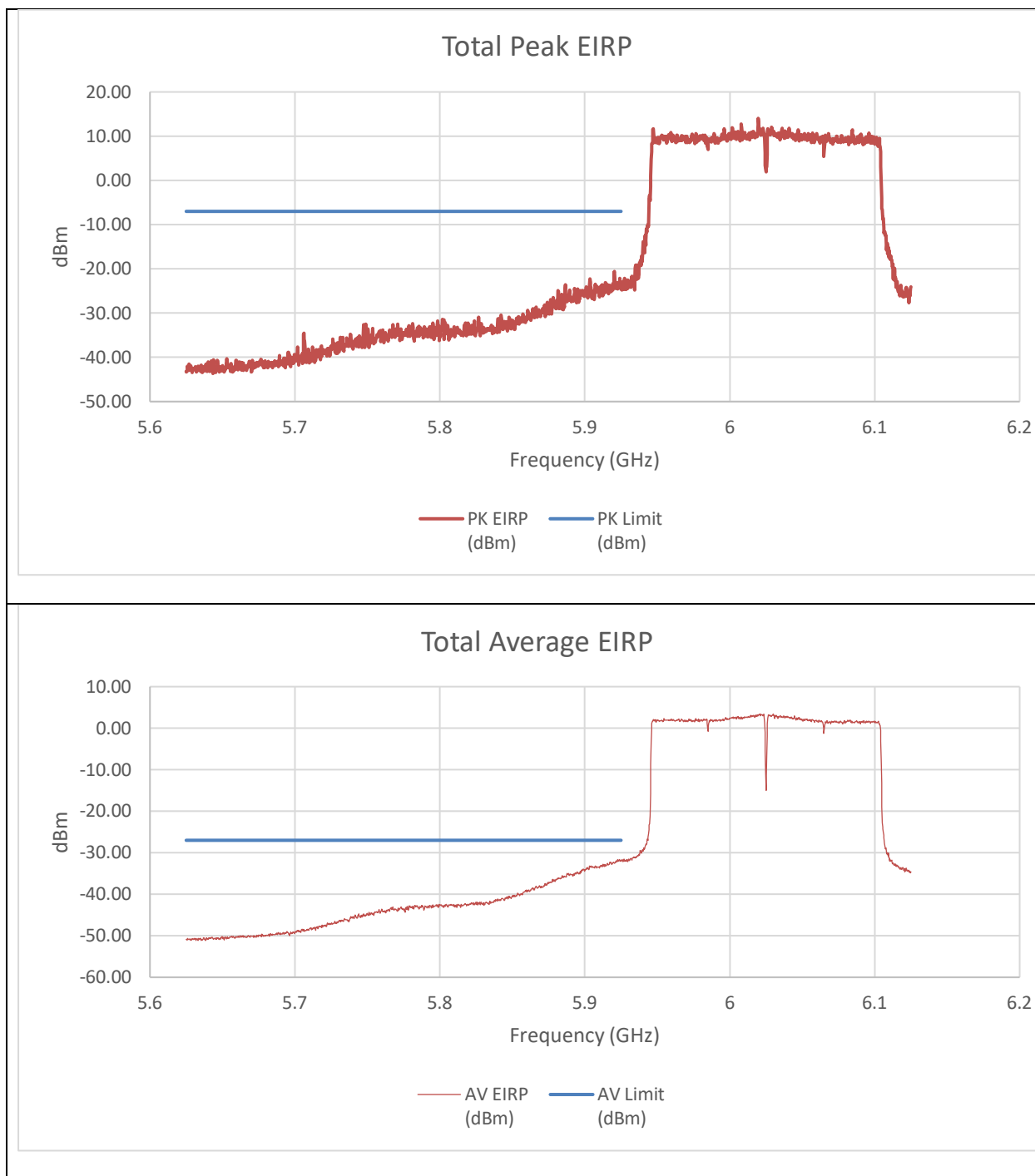


Summed Pk and Av Data

Weid Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-26.68	-26.32	-15.28	-7.00	-8.28
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.460	-46.640	-35.310	-27.000	-8.310

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



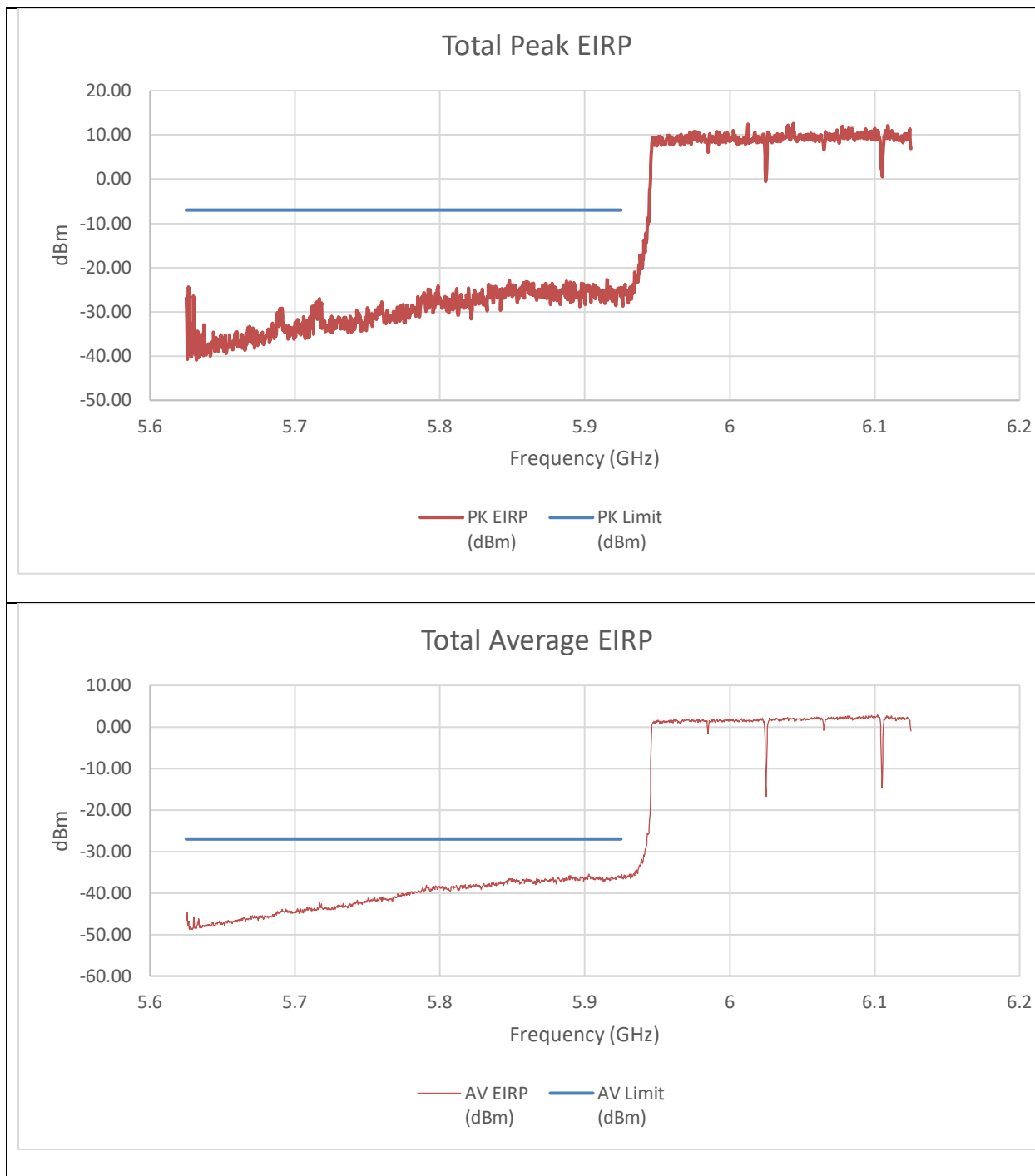
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.41	-34.10	-24.52	-7	-17.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.660	-41.630	-31.957	-27.000	-4.957

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

9.3.4. 802.11be EHT320 MODE 2TX IN THE UNII-5 BAND (LOW GAIN)

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

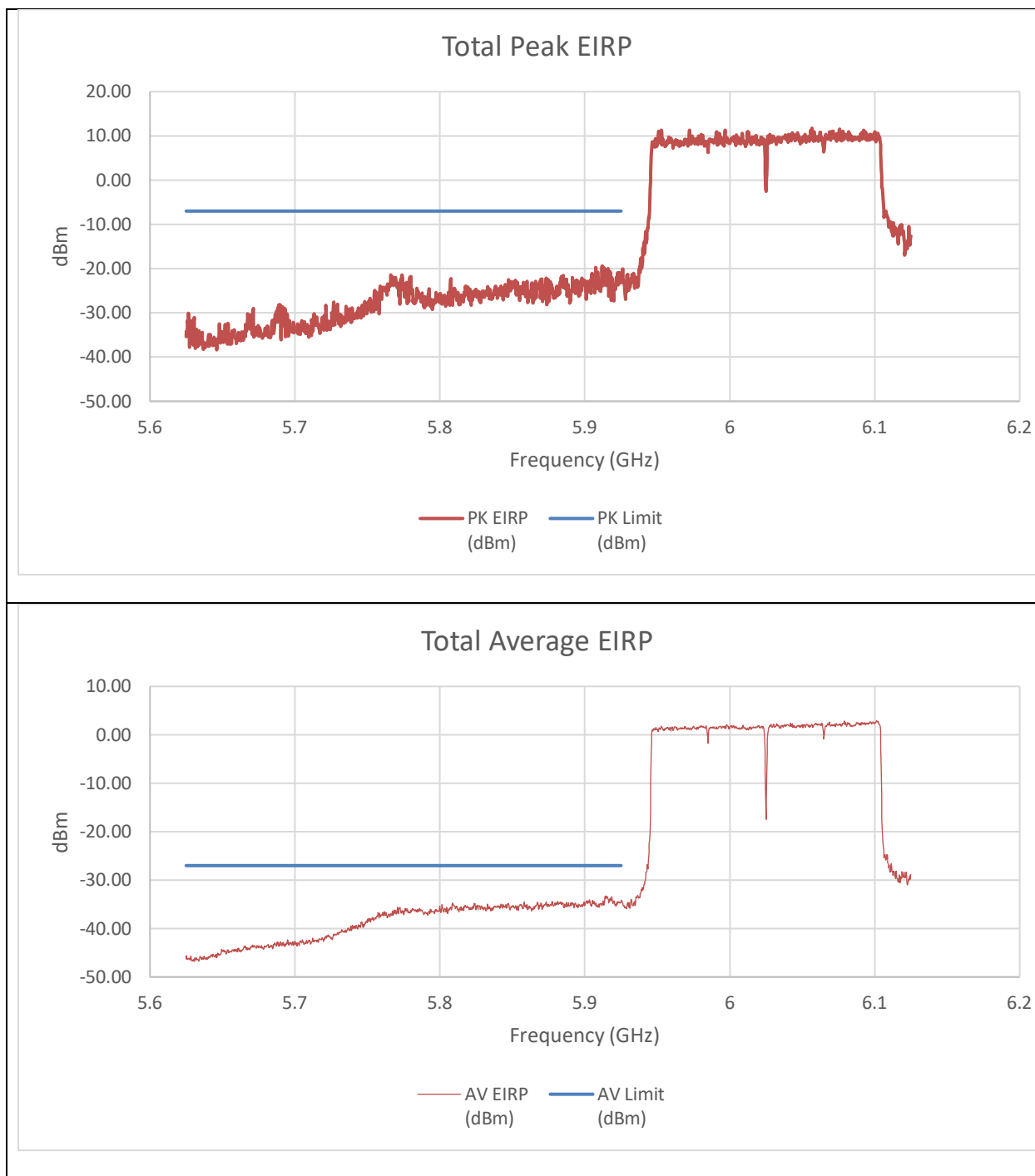


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-41.91	-33.22	-24.46	-7.00	-17.46
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-49.810	-46.170	-36.250	-27.000	-9.250

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

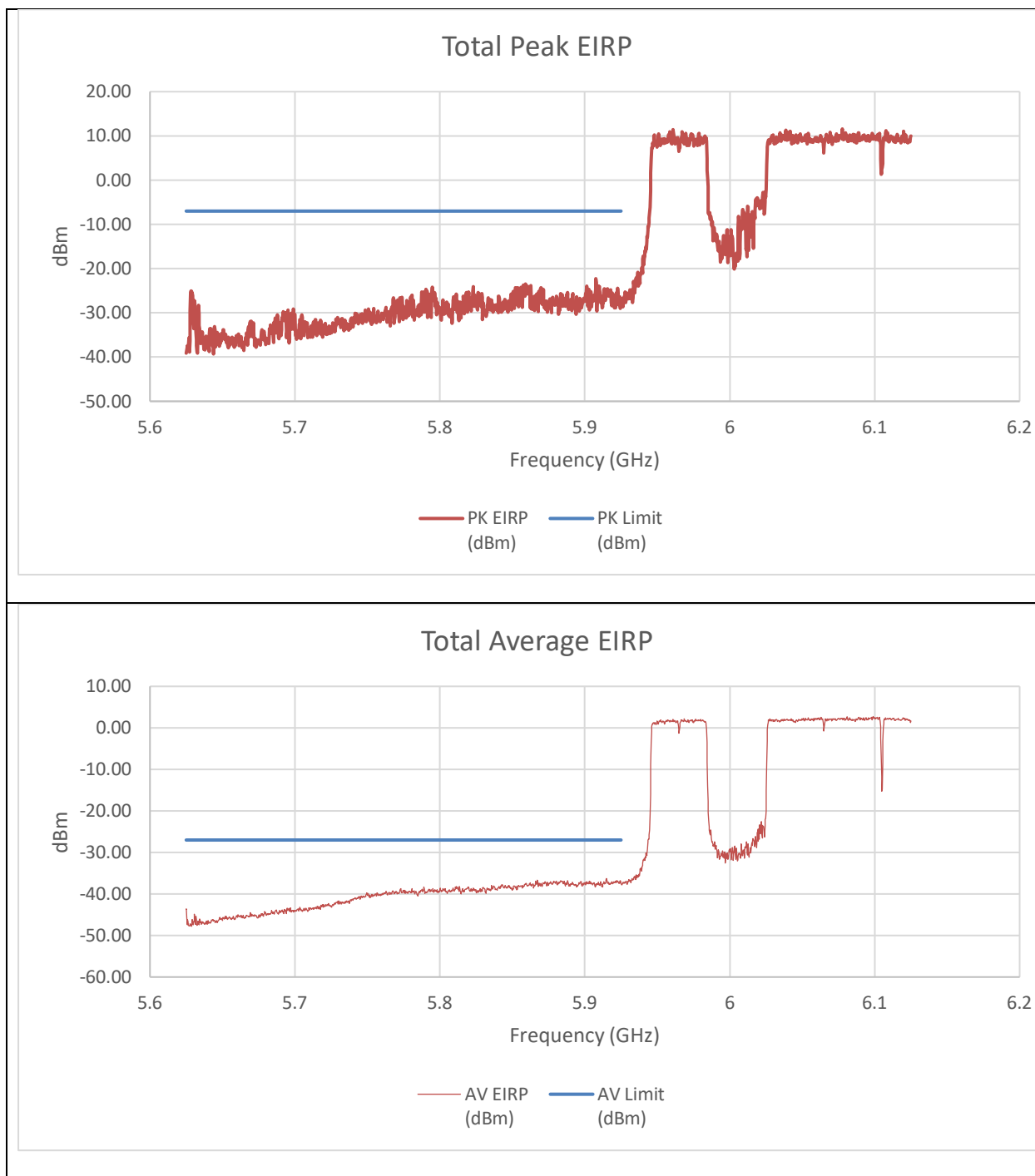


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.64	-32.3	-23.18	-7	-16.18
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-49.750	-43.920	-34.553	-27.000	-7.553

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

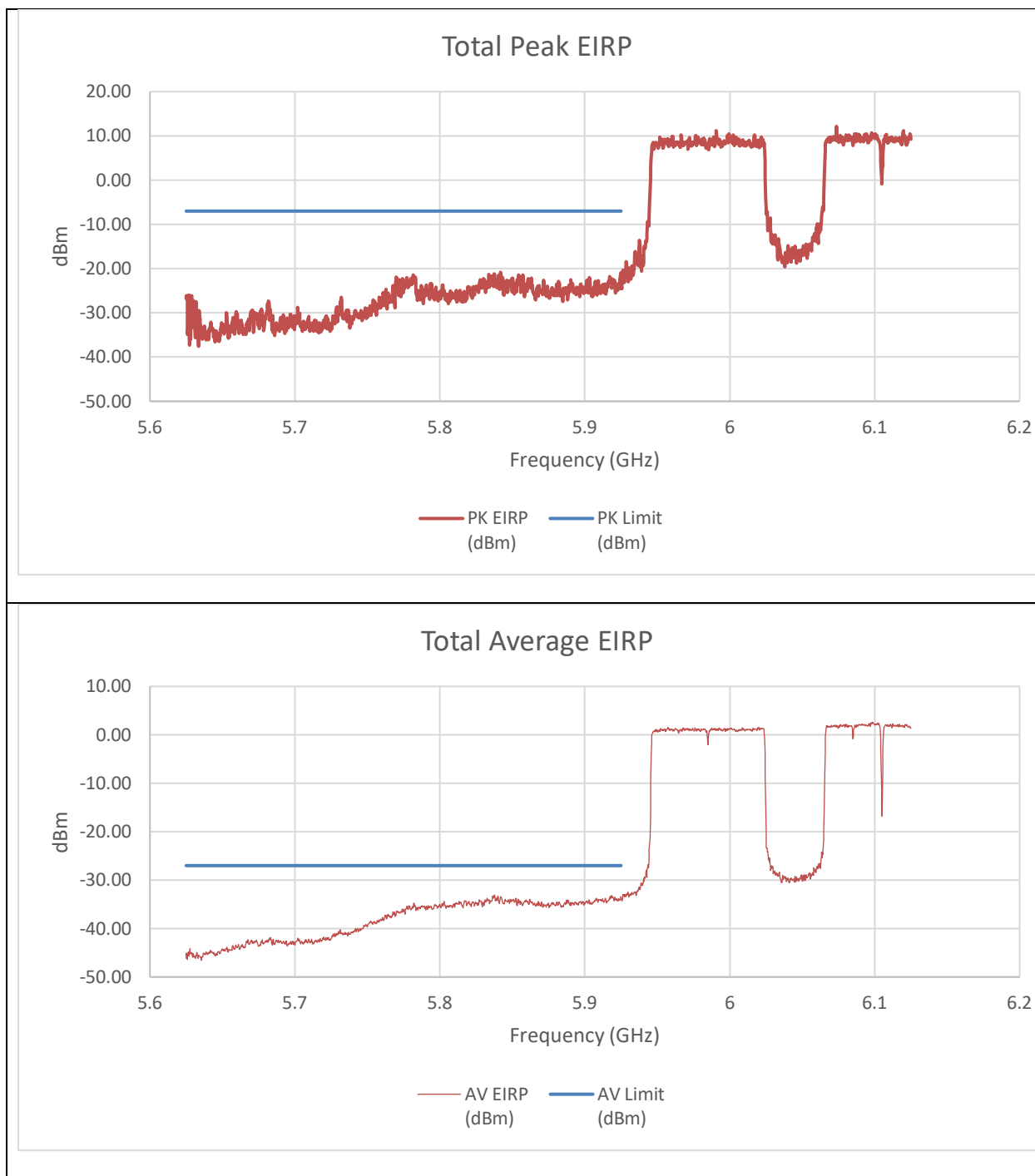


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.67	-36.75	-26.75	-7.00	-19.75
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-49.600	-47.960	-37.334	-27.000	-10.334

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

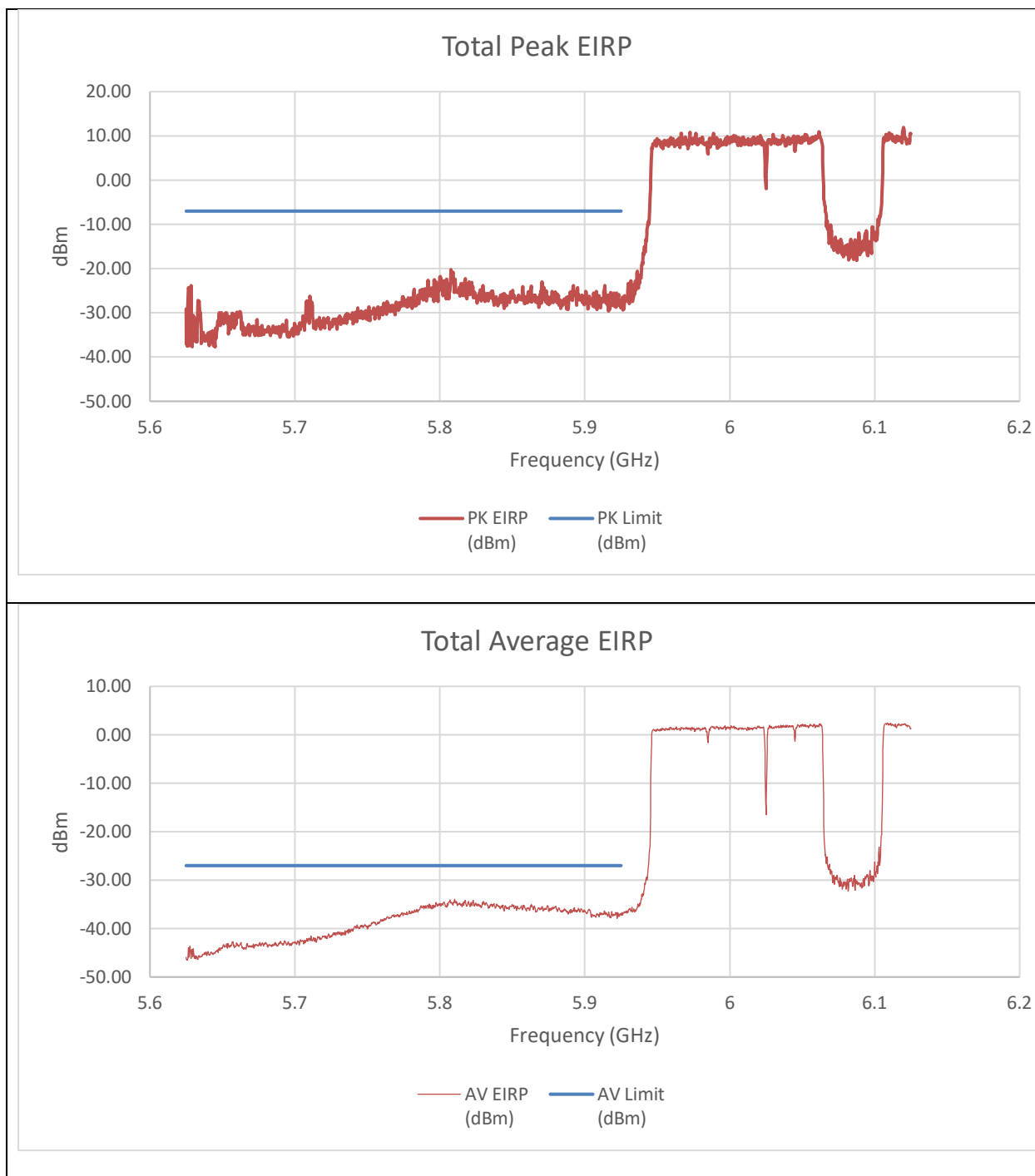


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-30.36	-35.39	-20.96	-7.00	-13.96
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-43.290	-47.020	-33.411	-27.000	-6.411

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

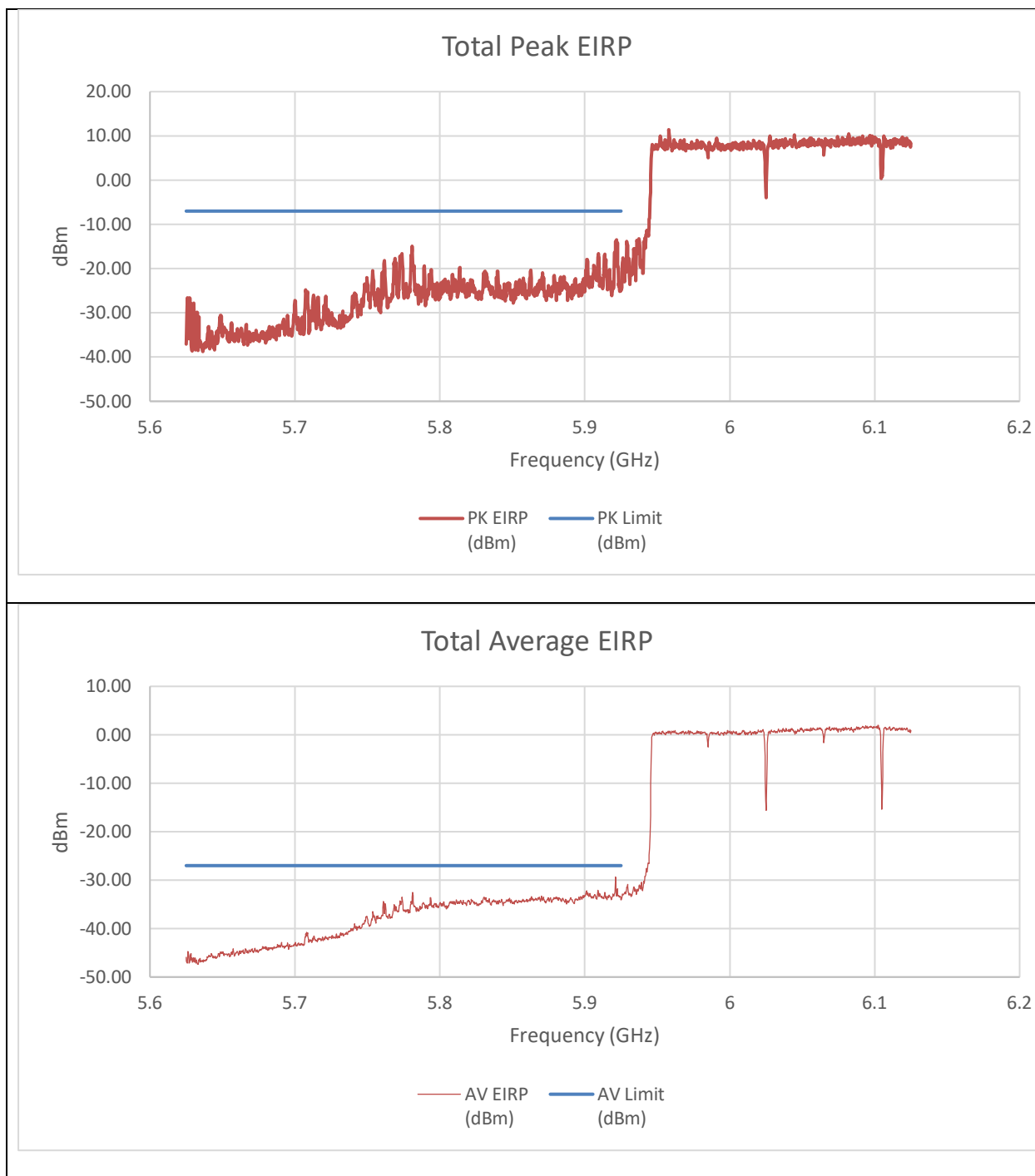


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.37	-41.13	-28.94	-7.00	-21.94
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.420	-51.680	-36.942	-27.000	-9.942

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

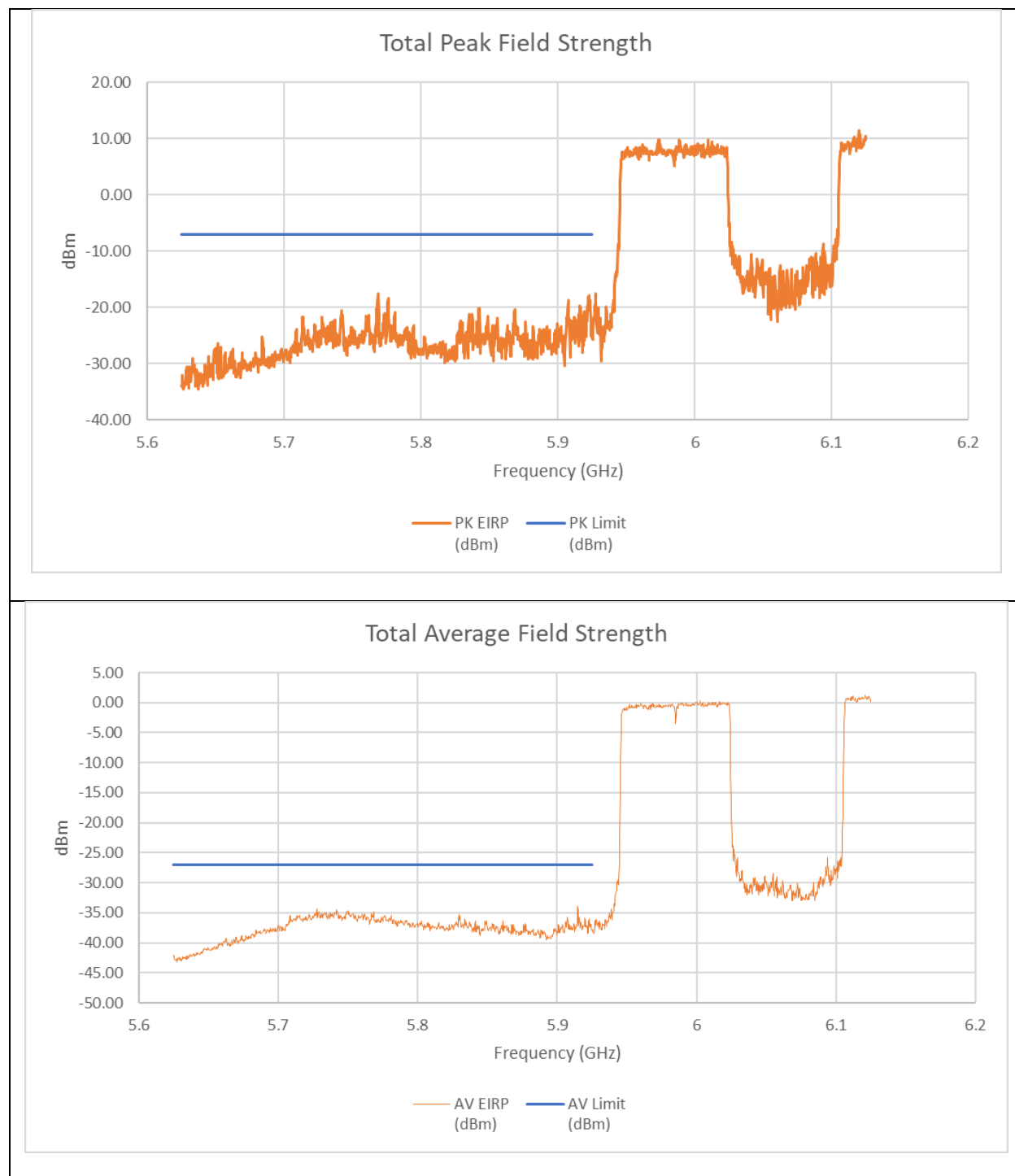


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.71	-34.63	-24.68	-7.00	-17.68
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.680	-45.300	-34.028	-27.000	-7.028

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

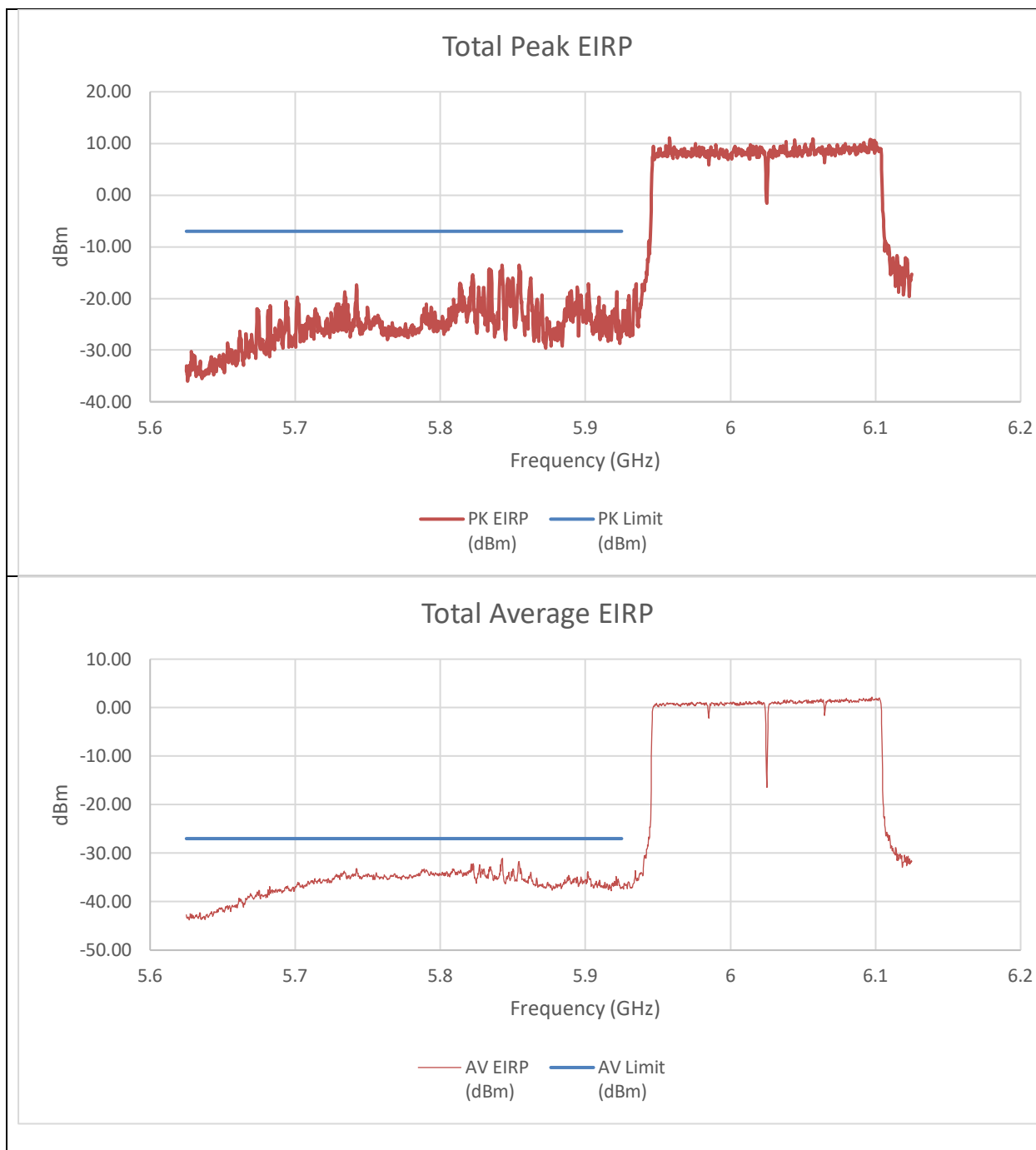


Summed Pk and Av Data

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)
5.925	-48.240	-50.750	-37.938	-27.000	-10.938

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

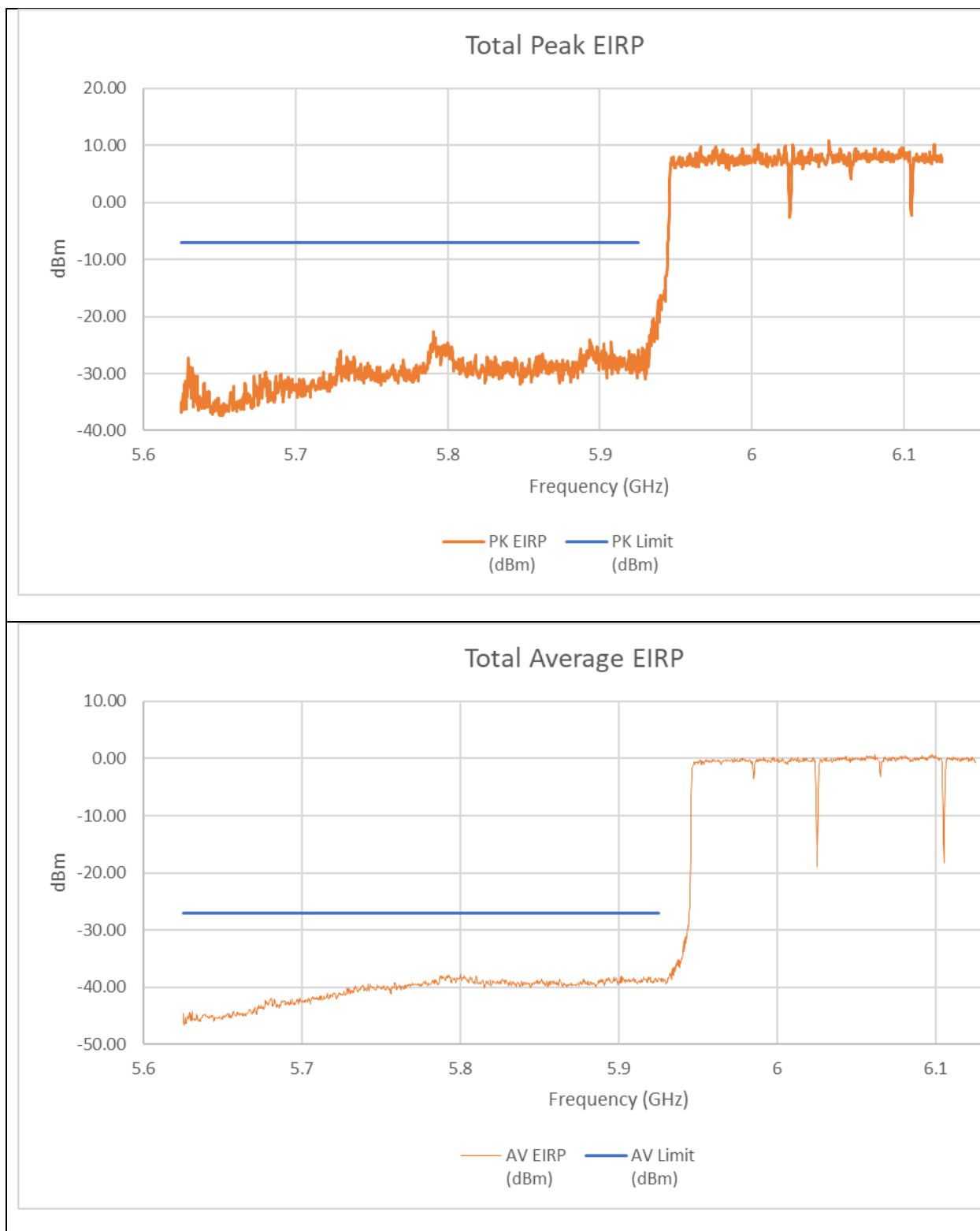


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.24	-37.84	-26.82	-7.00	-19.82
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.270	-48.730	-37.036	-27.000	-10.036

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

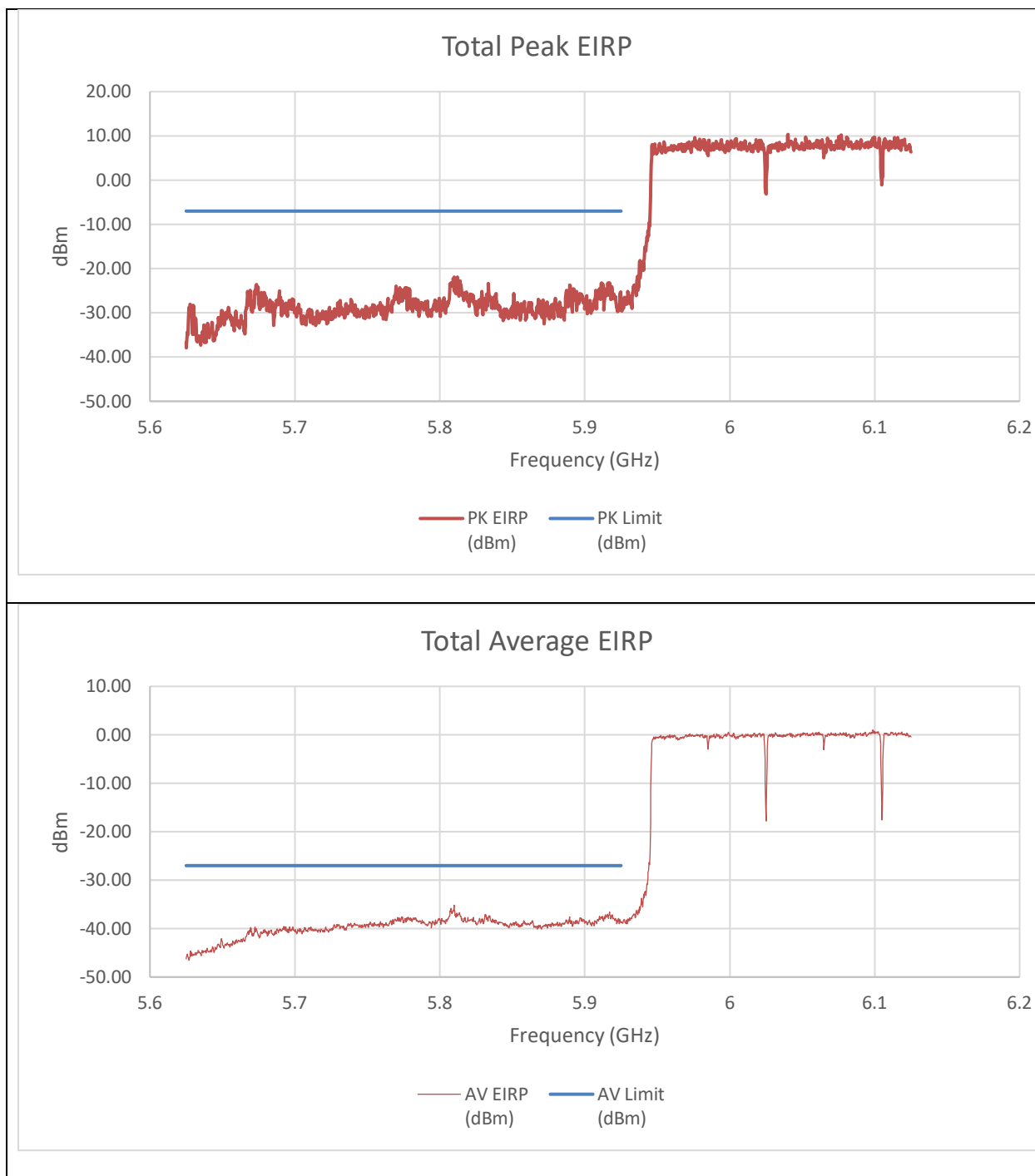


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.37	-37.43	-26.18	-7.00	-19.18
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.030	-49.530	-38.368	-27.000	-11.368

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

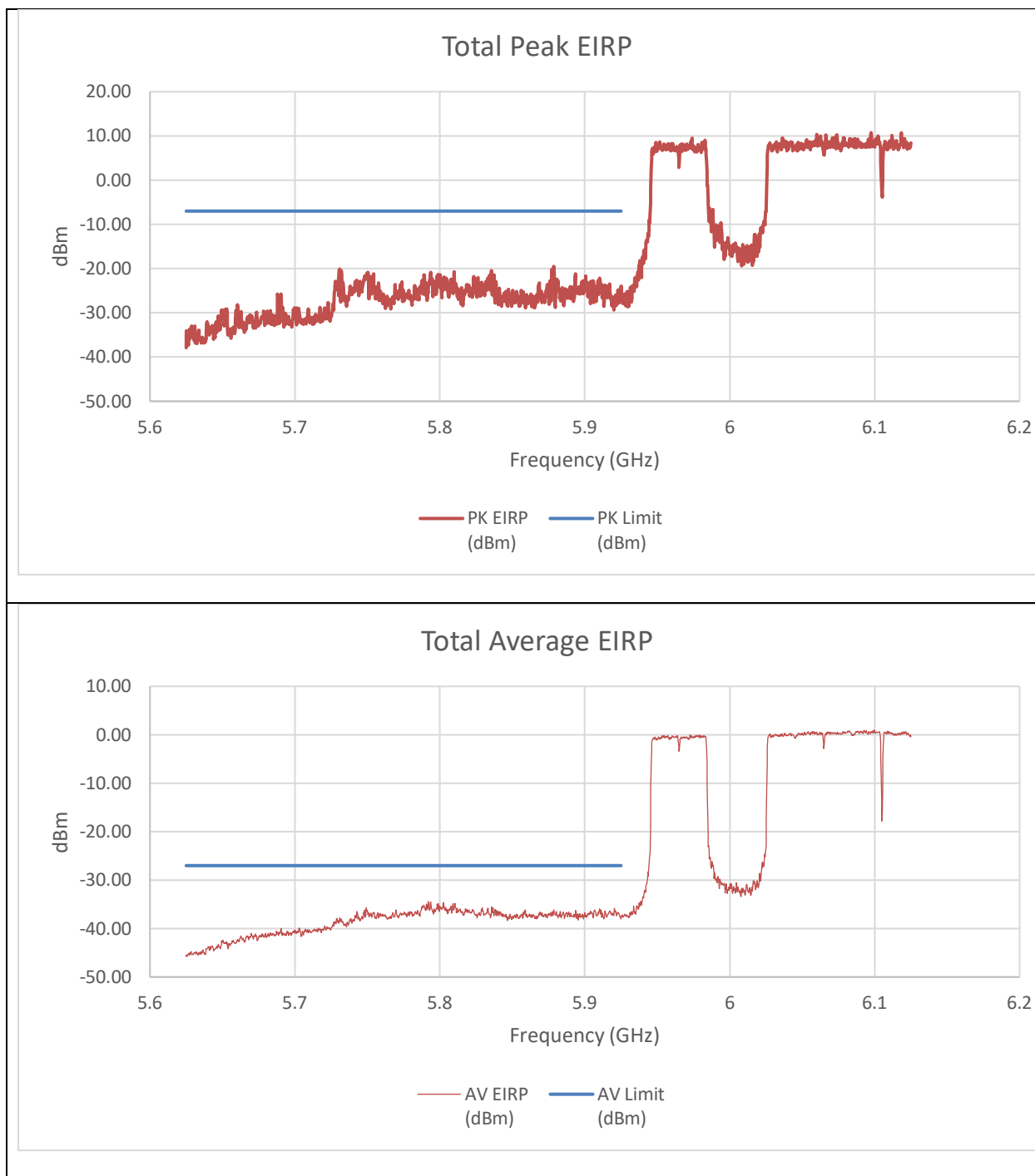


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.20	-41.21	-26.02	-7.00	-19.02
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-49.420	-51.160	-38.799	-27.000	-11.799

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

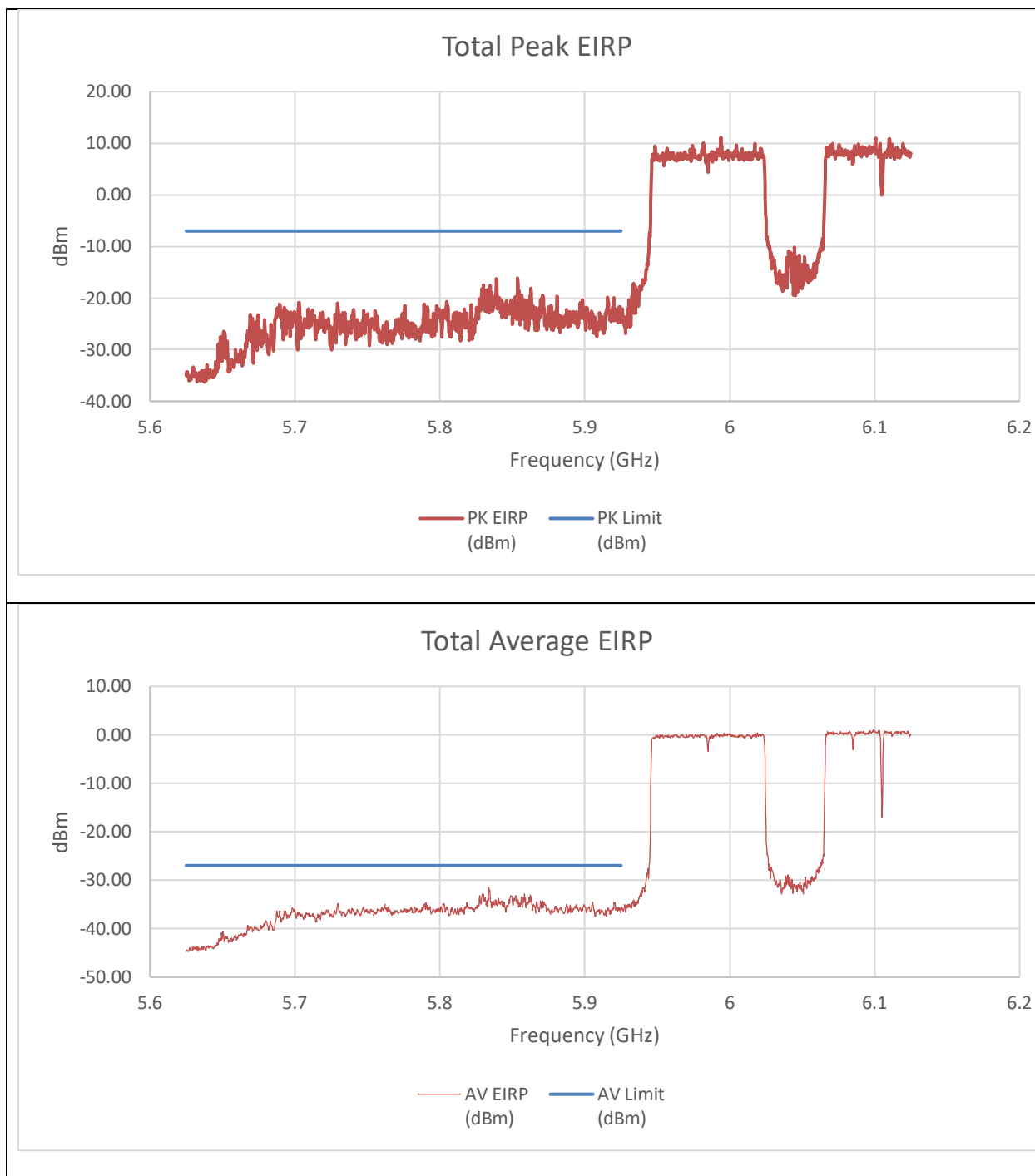


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-42.06	-32.73	-24.04	-7.00	-17.04
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.640	-48.400	-37.973	-27.000	-10.973

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

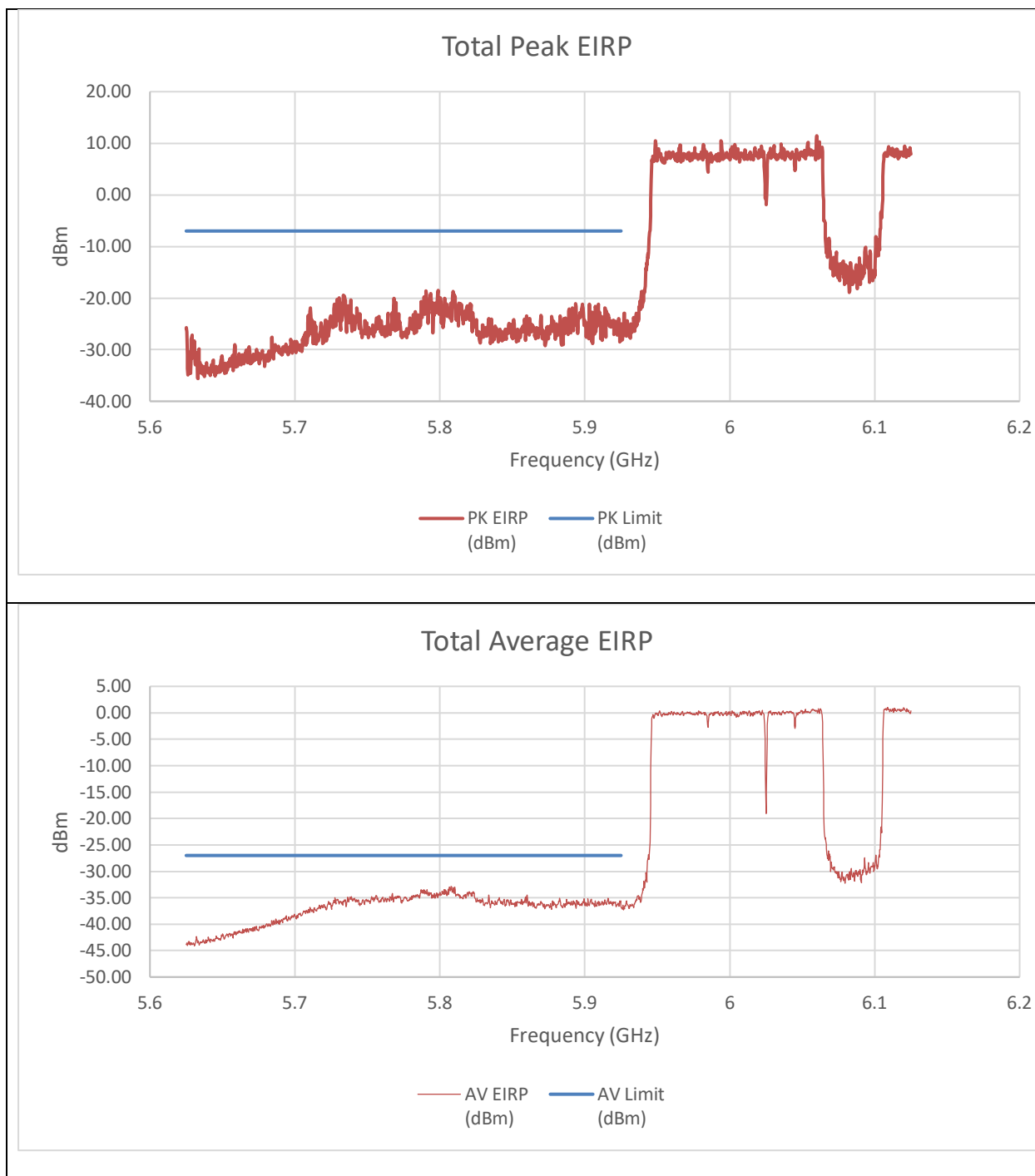


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.24	-32.49	-23.45	-7.00	-16.45
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-49.680	-46.410	-36.260	-27.000	-9.260

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

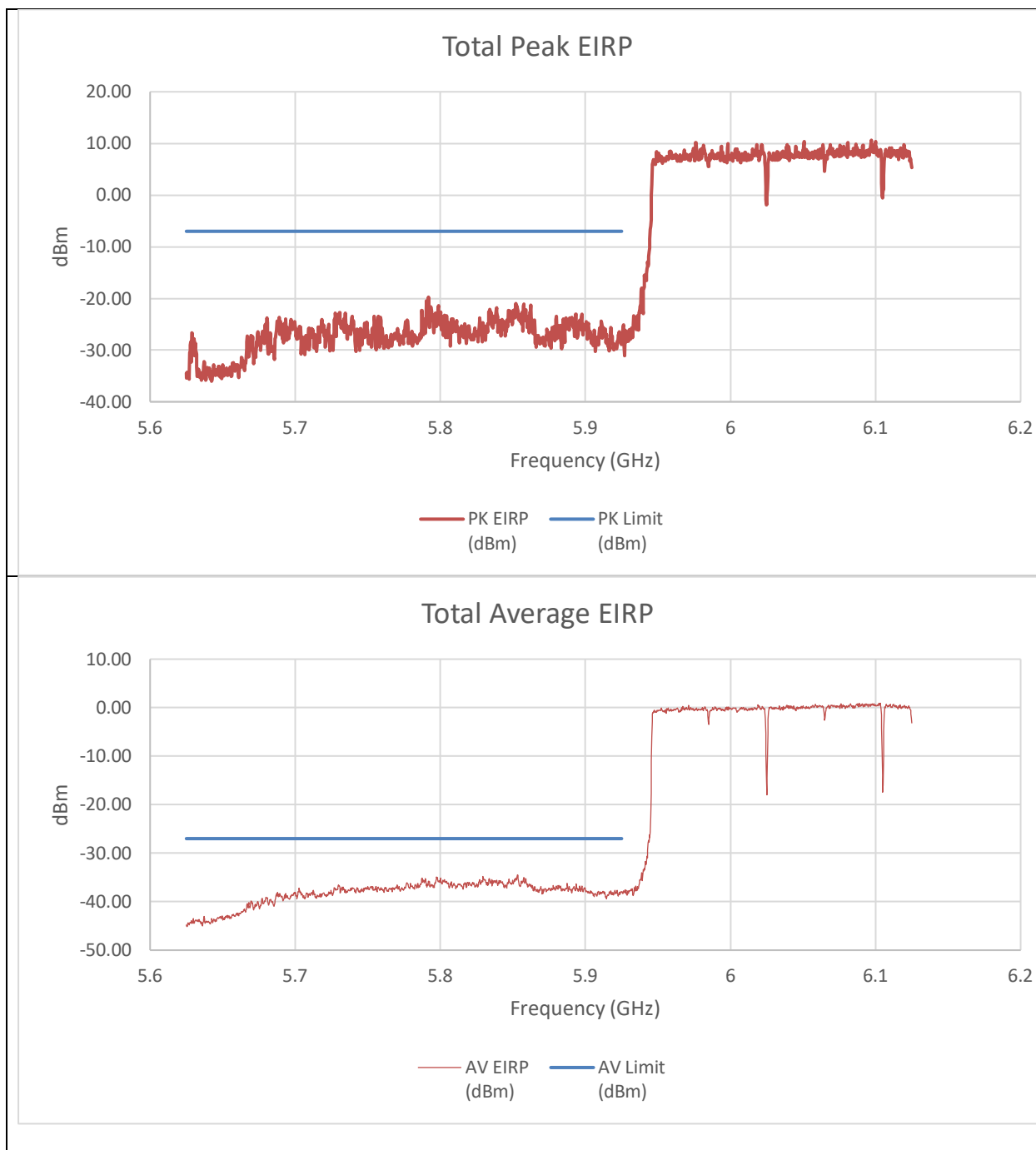


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.93	-34.07	-25.05	-7.00	-18.05
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-51.580	-46.210	-36.629	-27.000	-9.629

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

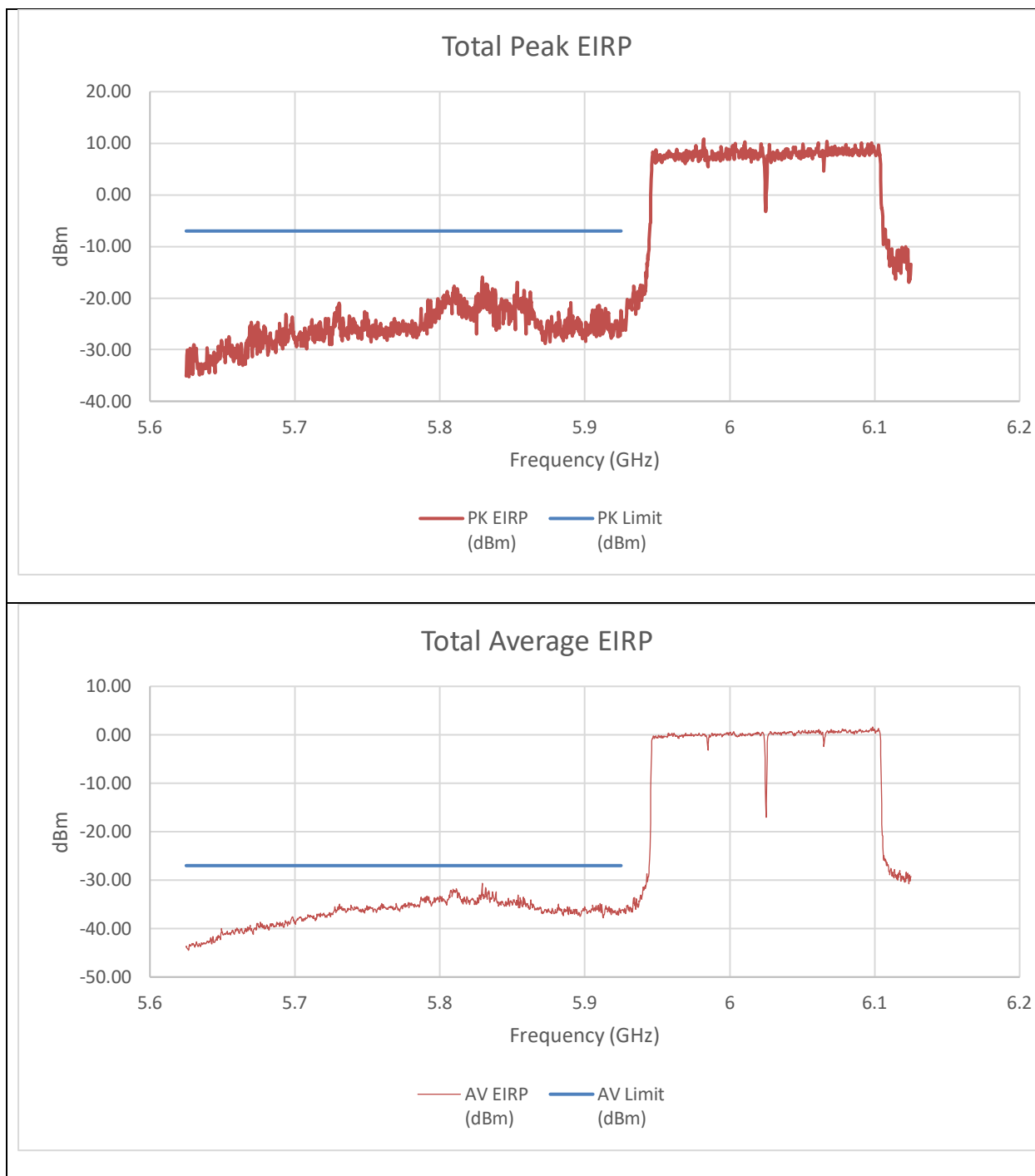


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.38	-39.91	-28.92	-7.00	-21.92
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.710	-50.550	-38.049	-27.000	-11.049

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

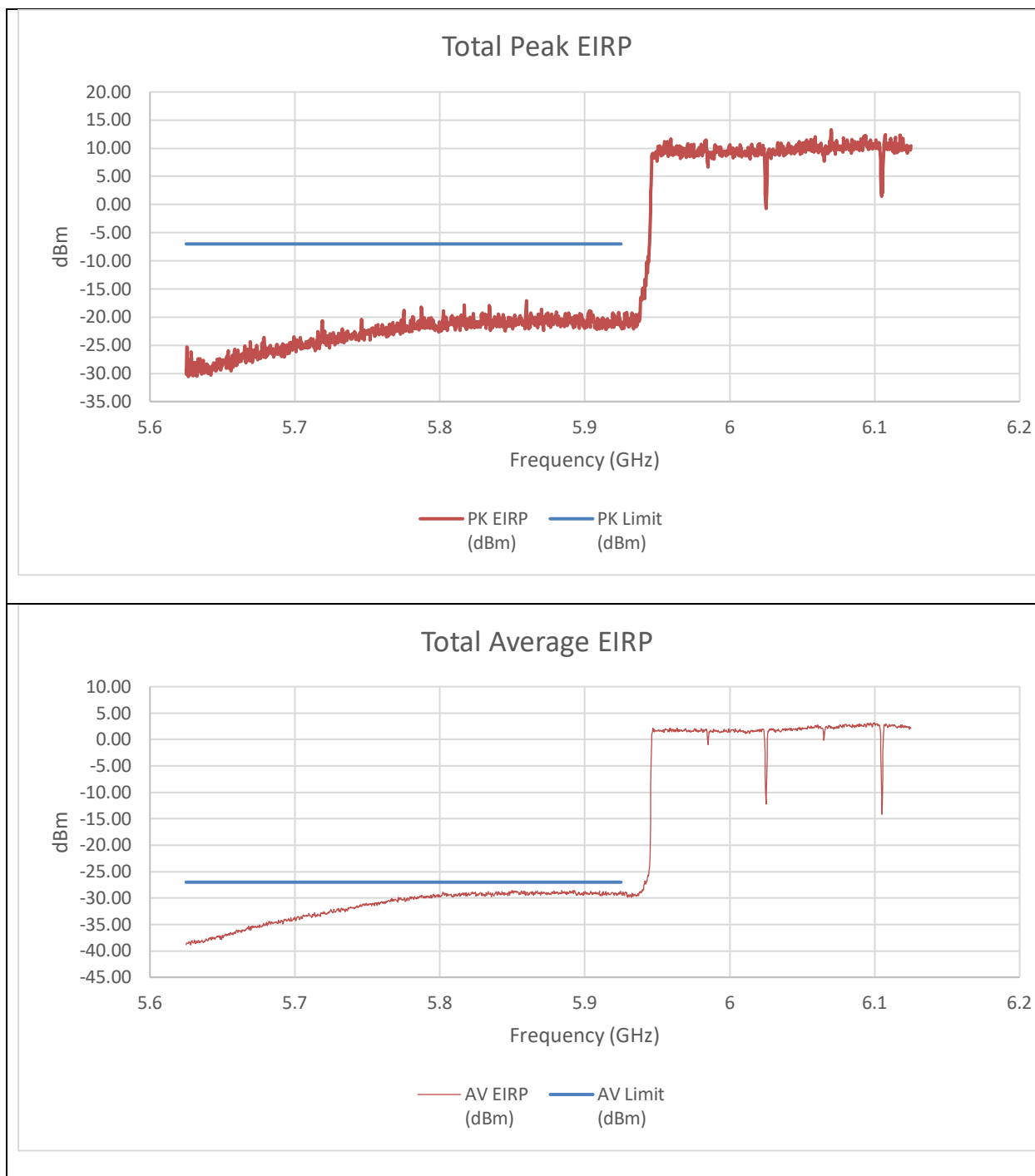


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-45.22	-30.79	-22.43	-7.00	-15.43
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-53.620	-45.390	-36.308	-27.000	-9.308

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



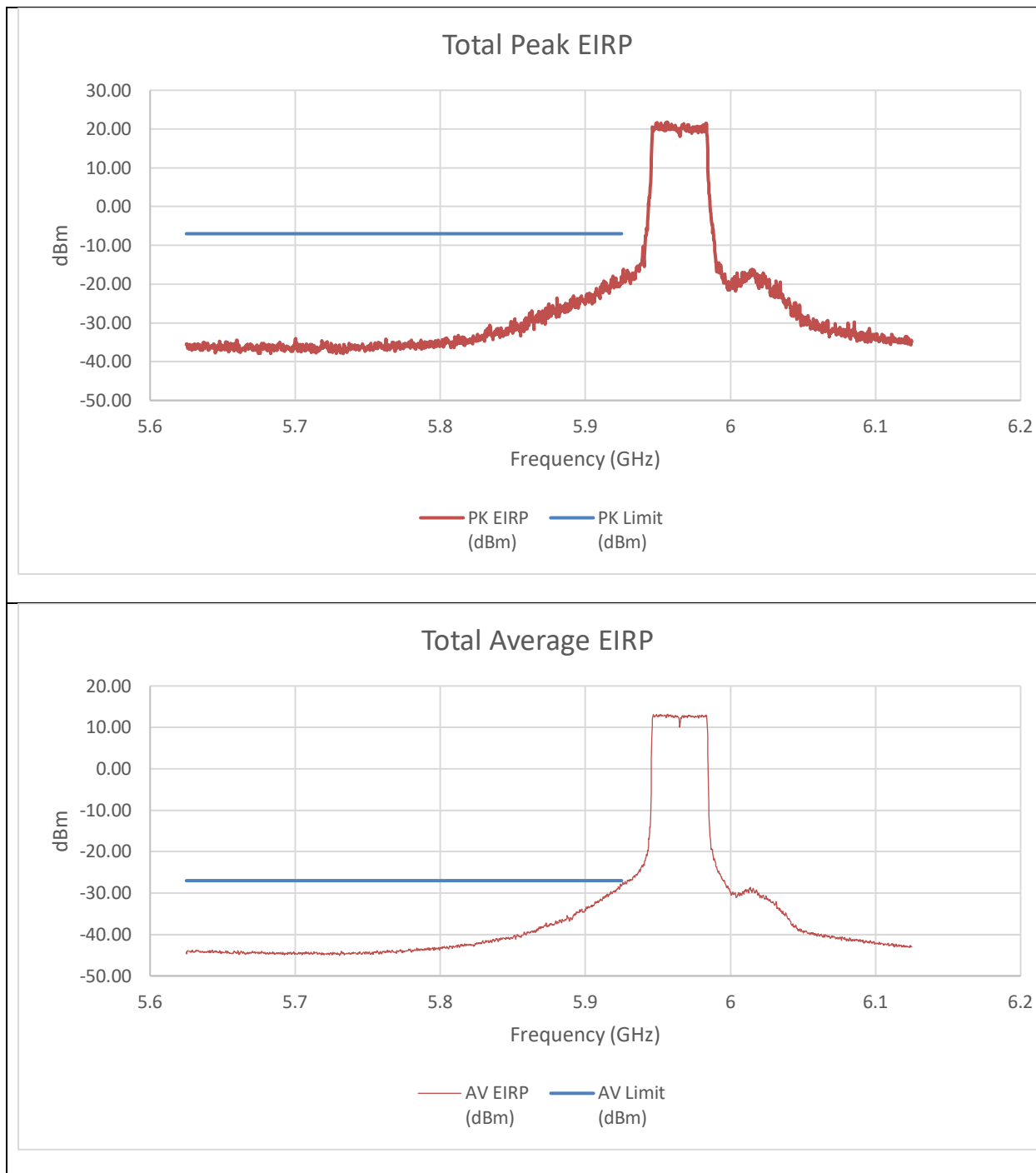
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-30.29	-37.62	-21.34	-7.00	-14.34
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-38.630	-43.350	-29.143	-27.000	-2.143

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

9.3.6. 802.11be EHT40 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

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



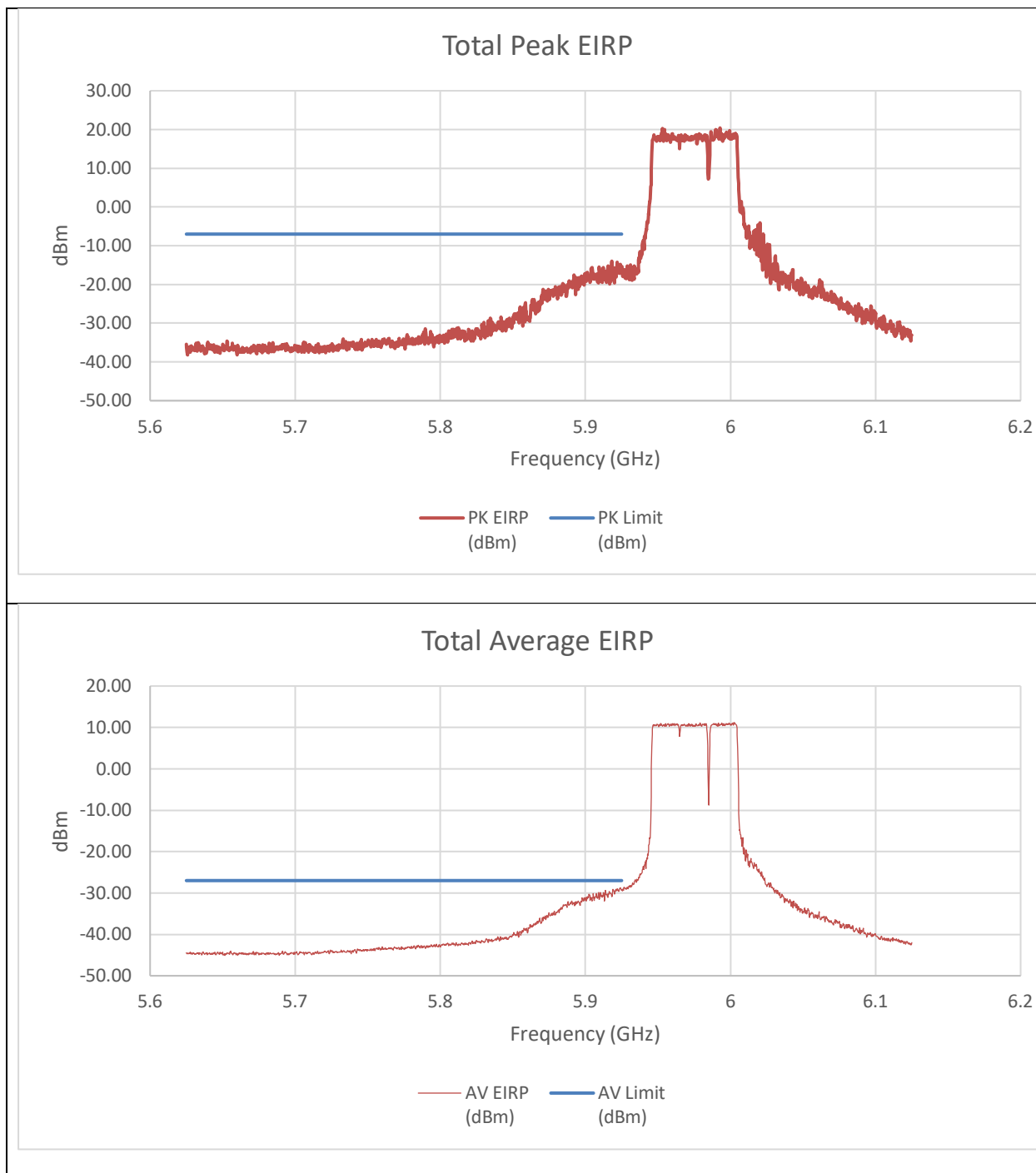
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.81	-30.42	-18.47	-7.00	-11.47
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-42.430	-40.950	-28.245	-27.000	-1.245

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

9.3.7. 802.11be EHT80 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

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

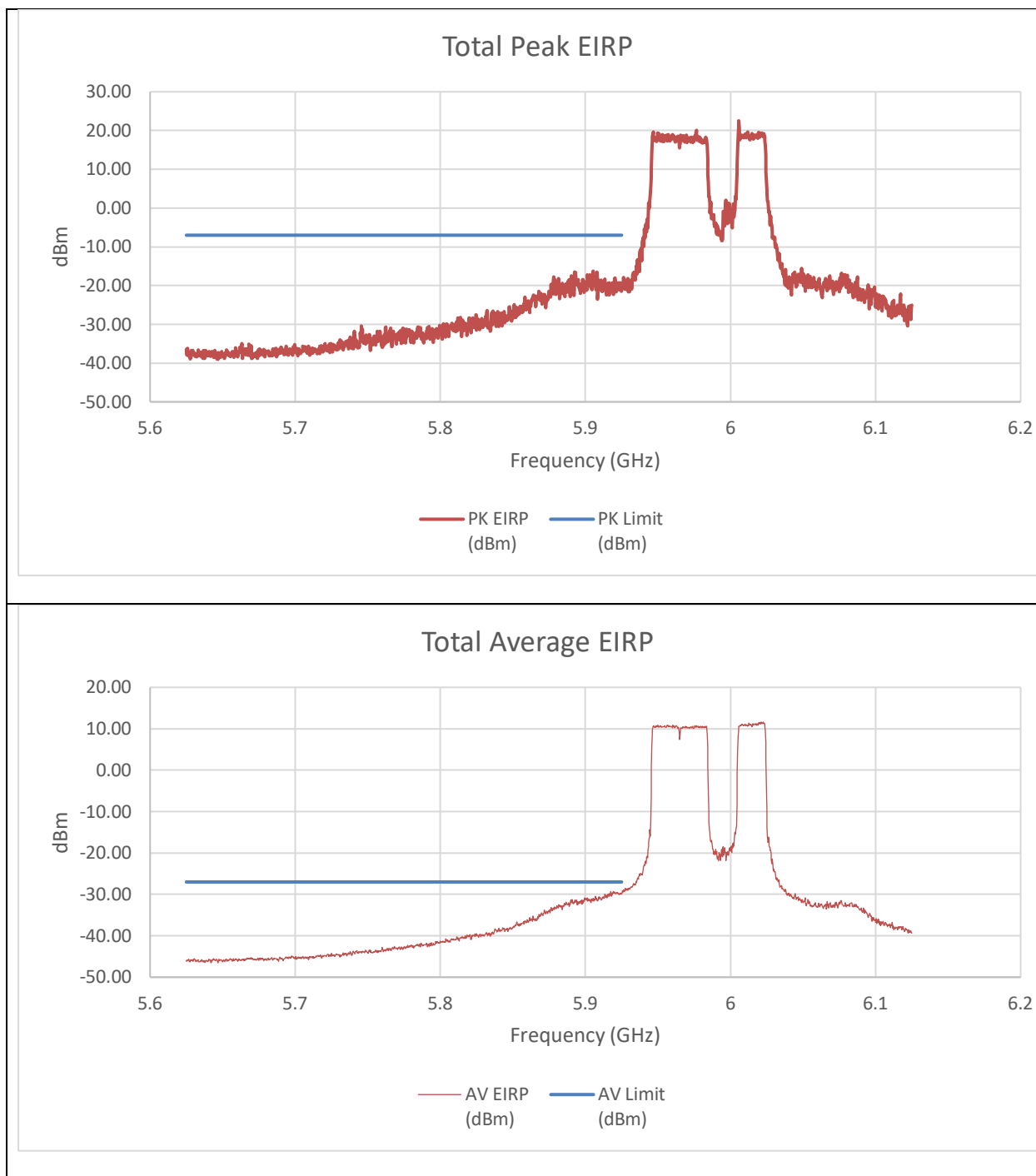


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-27.05	-32.28	-15.60	-7.00	-8.60
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-42.390	-43.040	-29.313	-27.000	-2.313

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

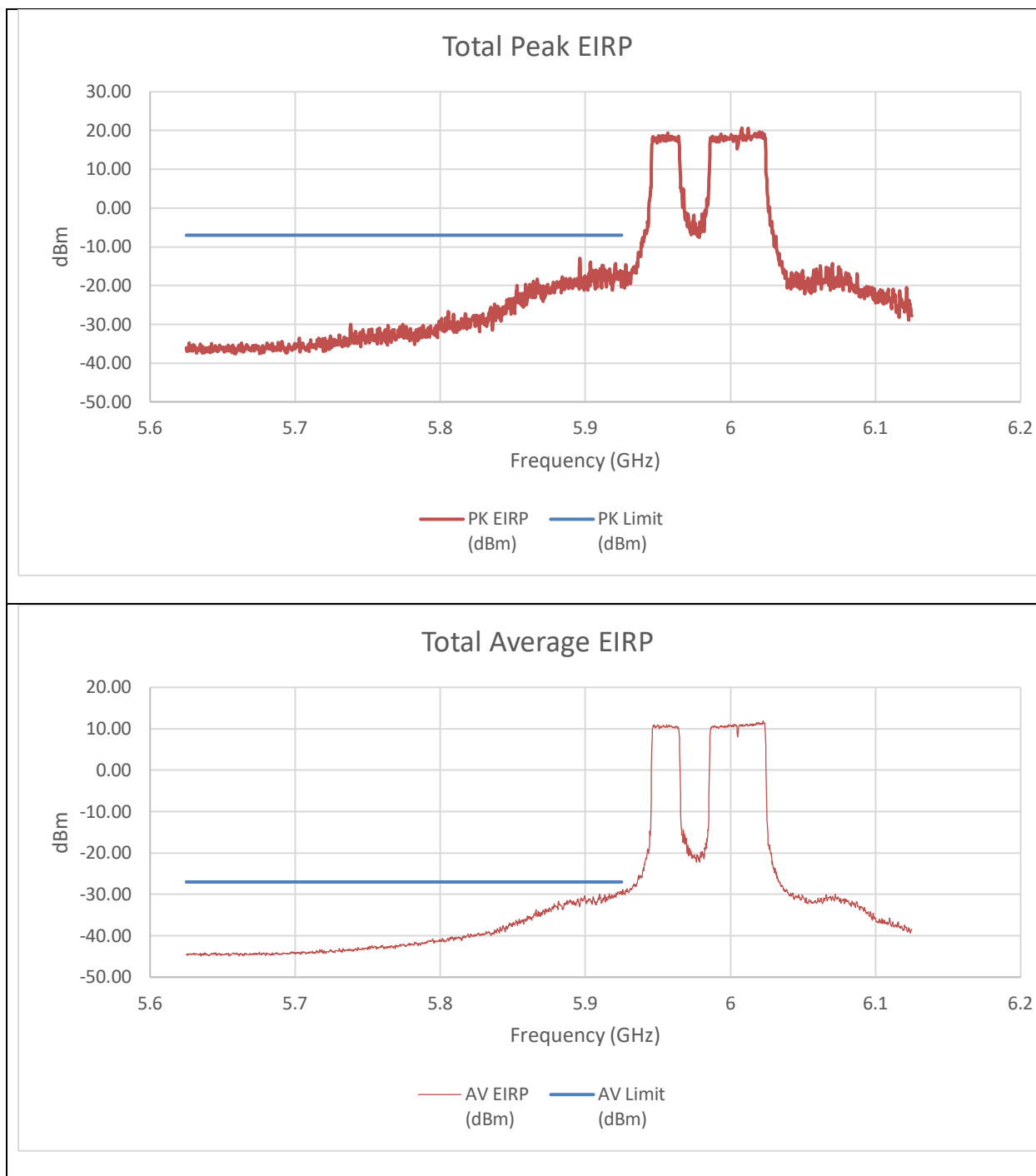


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-34.87	-33.13	-20.59	-7.00	-13.59
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-44.180	-42.450	-29.840	-27.000	-2.840

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

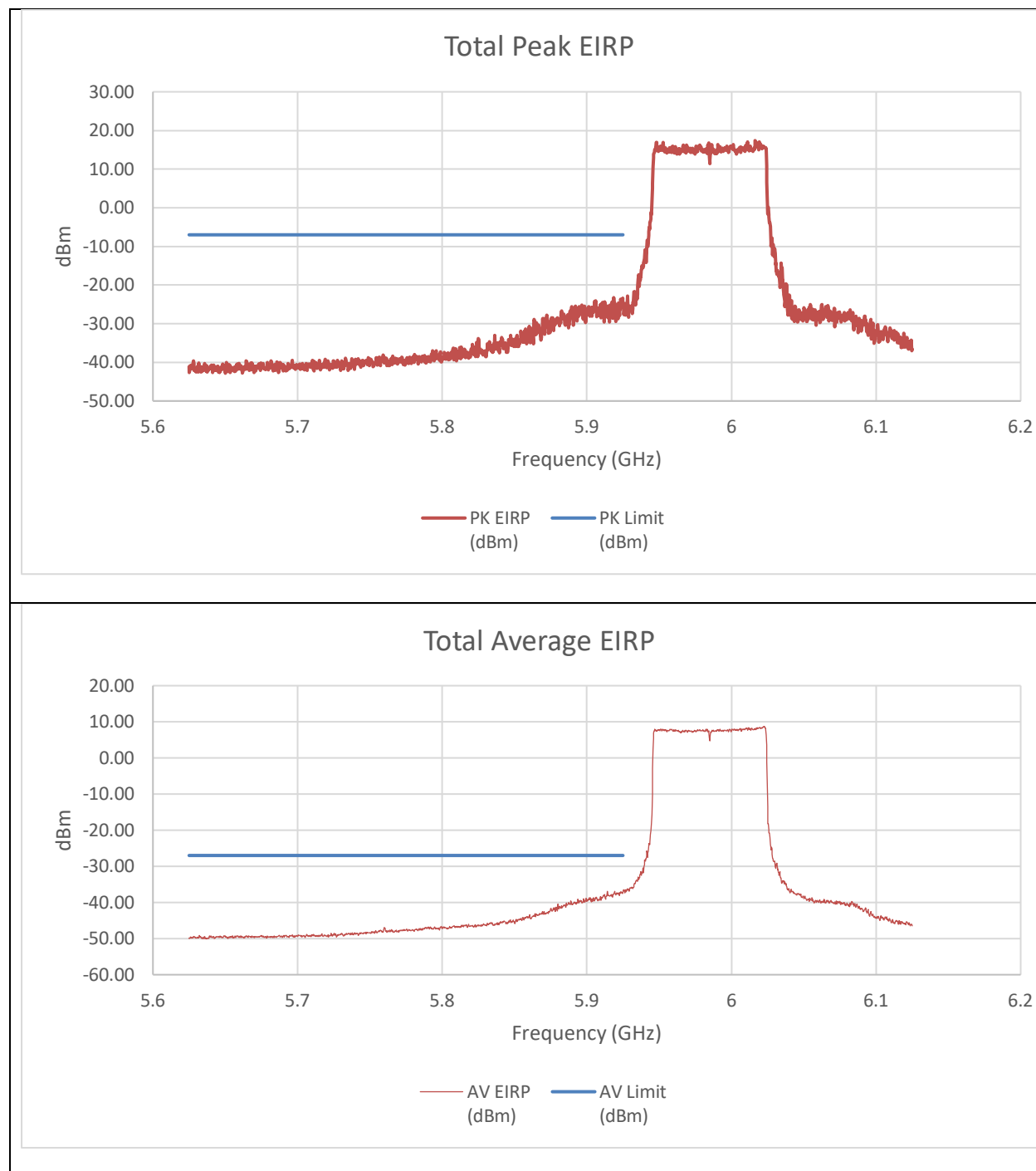


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.53	-29.83	-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	-43.650	-42.710	-29.765	-27.000	-2.765

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

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



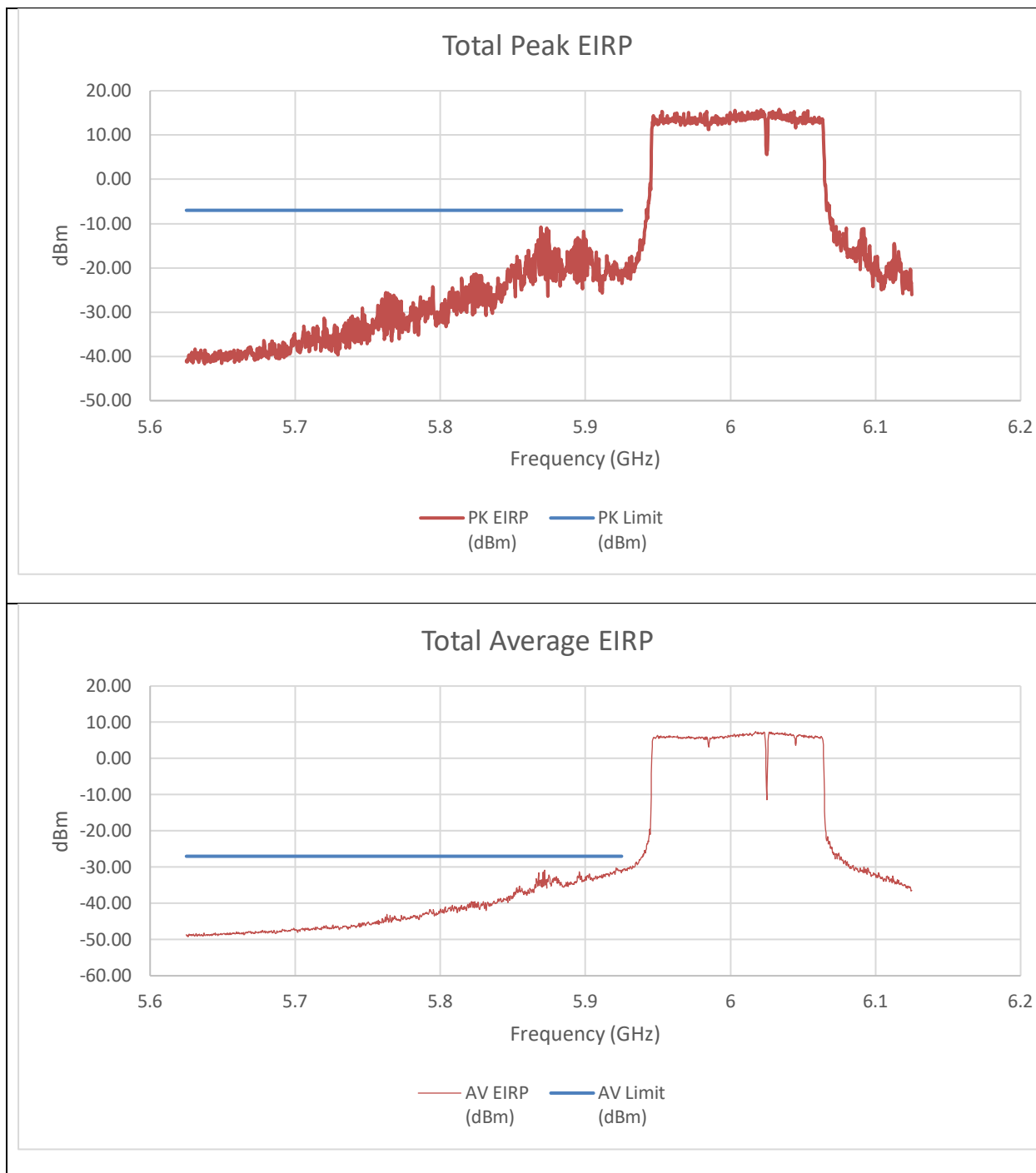
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.99	-40.37	-25.70	-7.00	-18.70
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.750	-50.710	-37.321	-27.000	-10.321

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

9.3.8. 802.11be EHT160 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

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

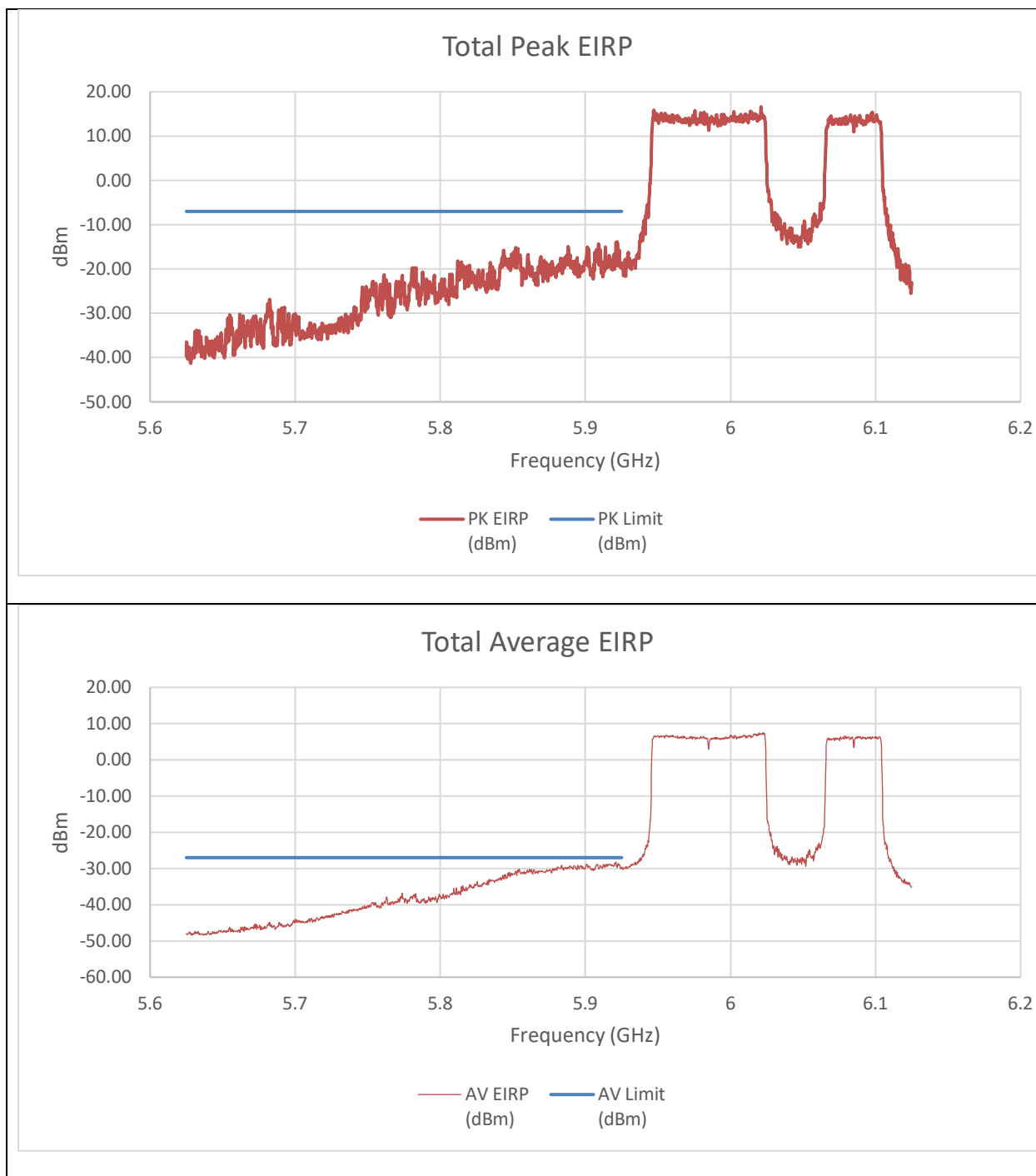


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.70	-33.61	-21.57	-7.00	-14.57
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.340	-43.690	-31.028	-27.000	-4.028

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

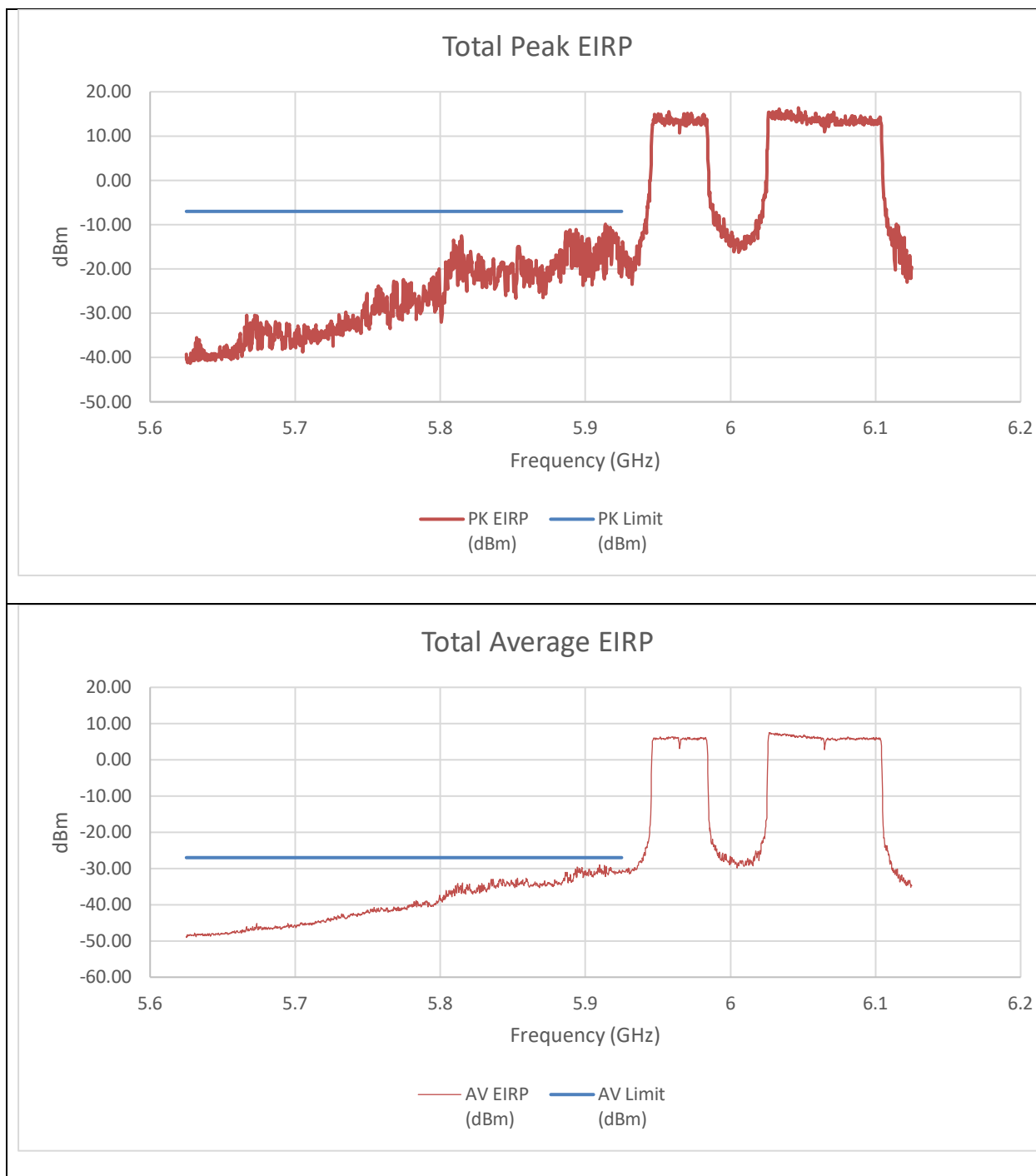


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-32.11	-34.64	-19.87	-7.00	-12.87
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-43.490	-42.730	-29.684	-27.000	-2.684

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

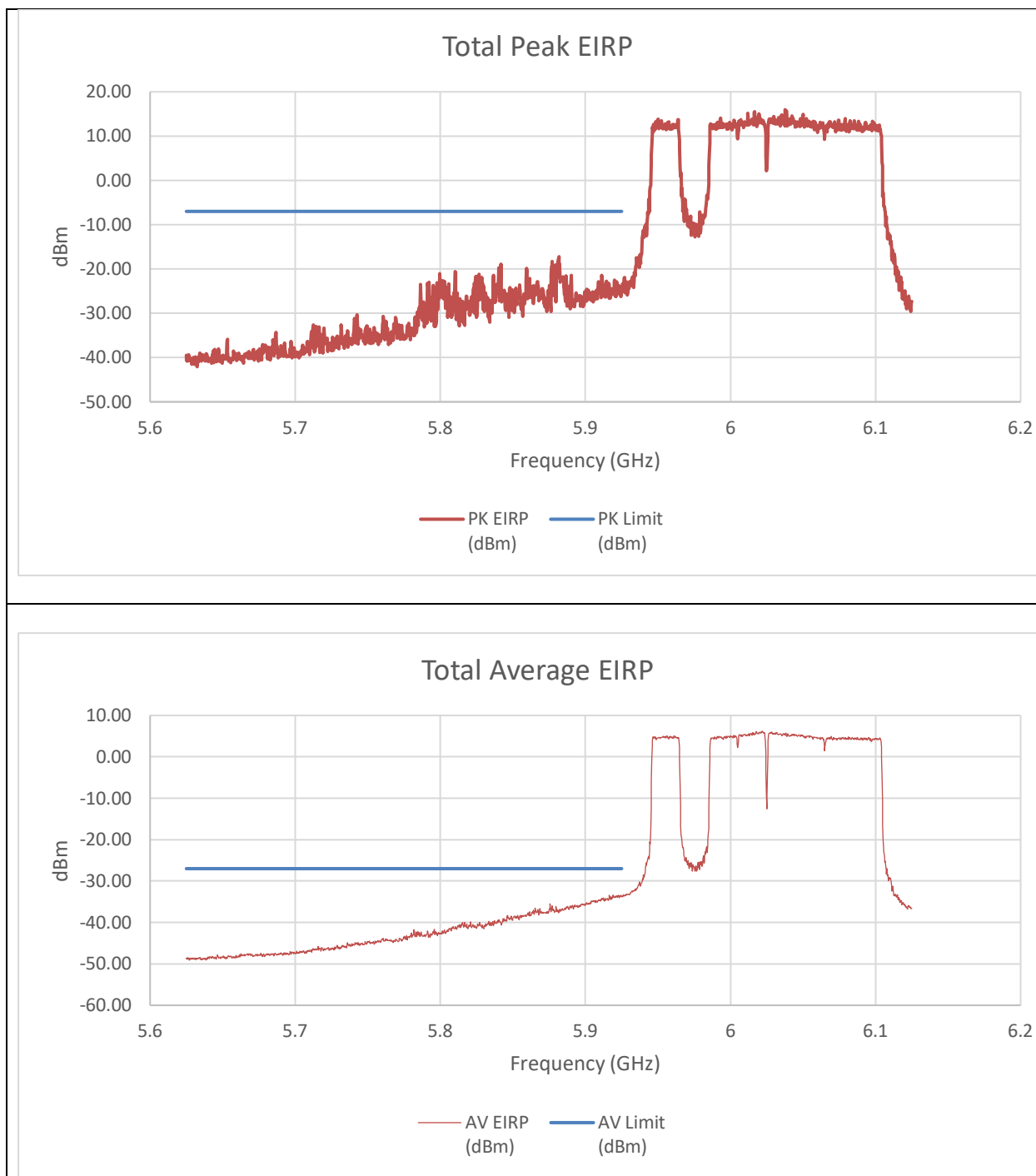


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.00	-33.09	-21.79	-7.00	-14.79
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.760	-43.270	-31.265	-27.000	-4.265

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

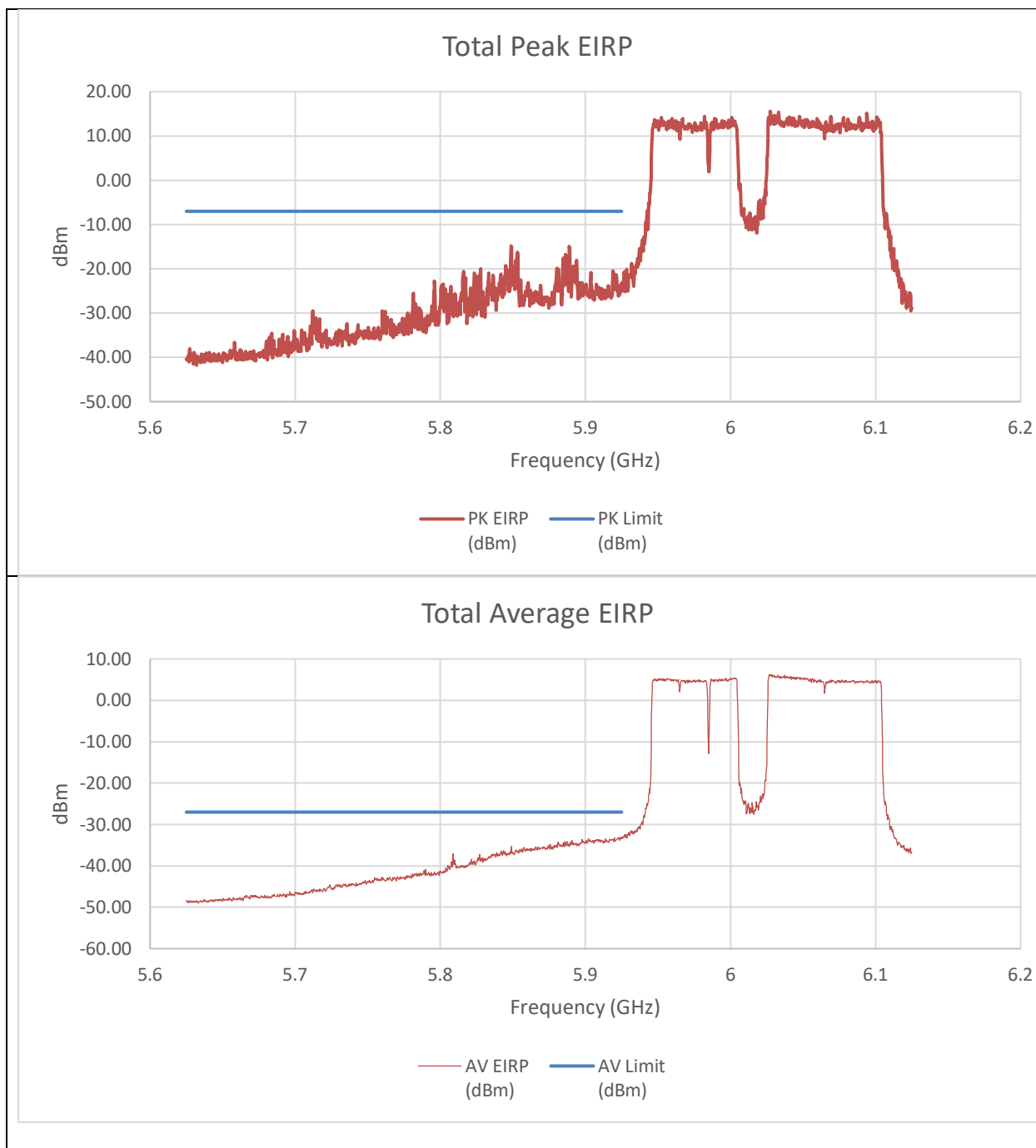


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.78	-36.39	-24.44	-7.00	-17.44
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.350	-46.090	-33.735	-27.000	-6.735

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

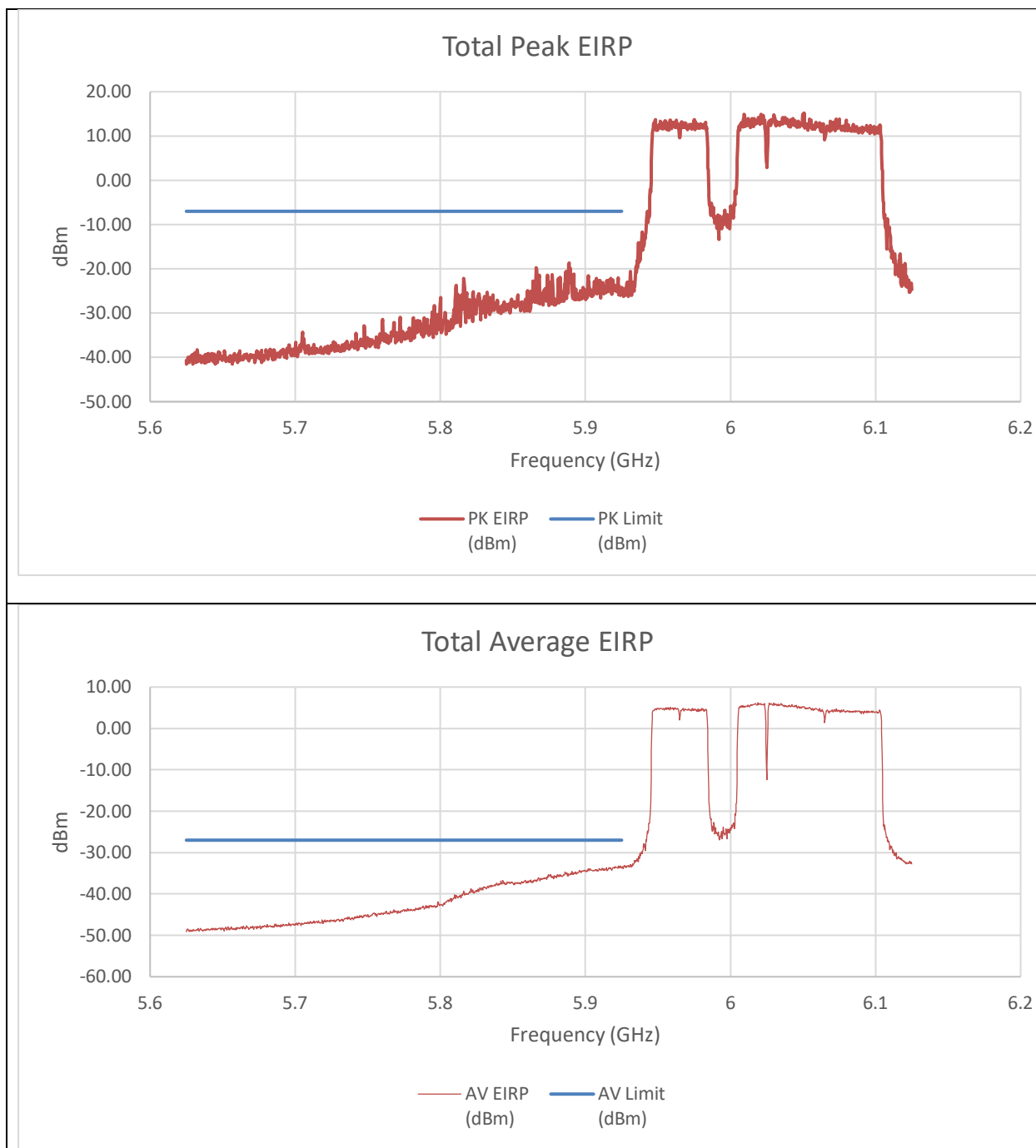


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.89	-35.87	-24.37	-7.00	-17.37
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.050	-45.320	-33.134	-27.000	-6.134

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

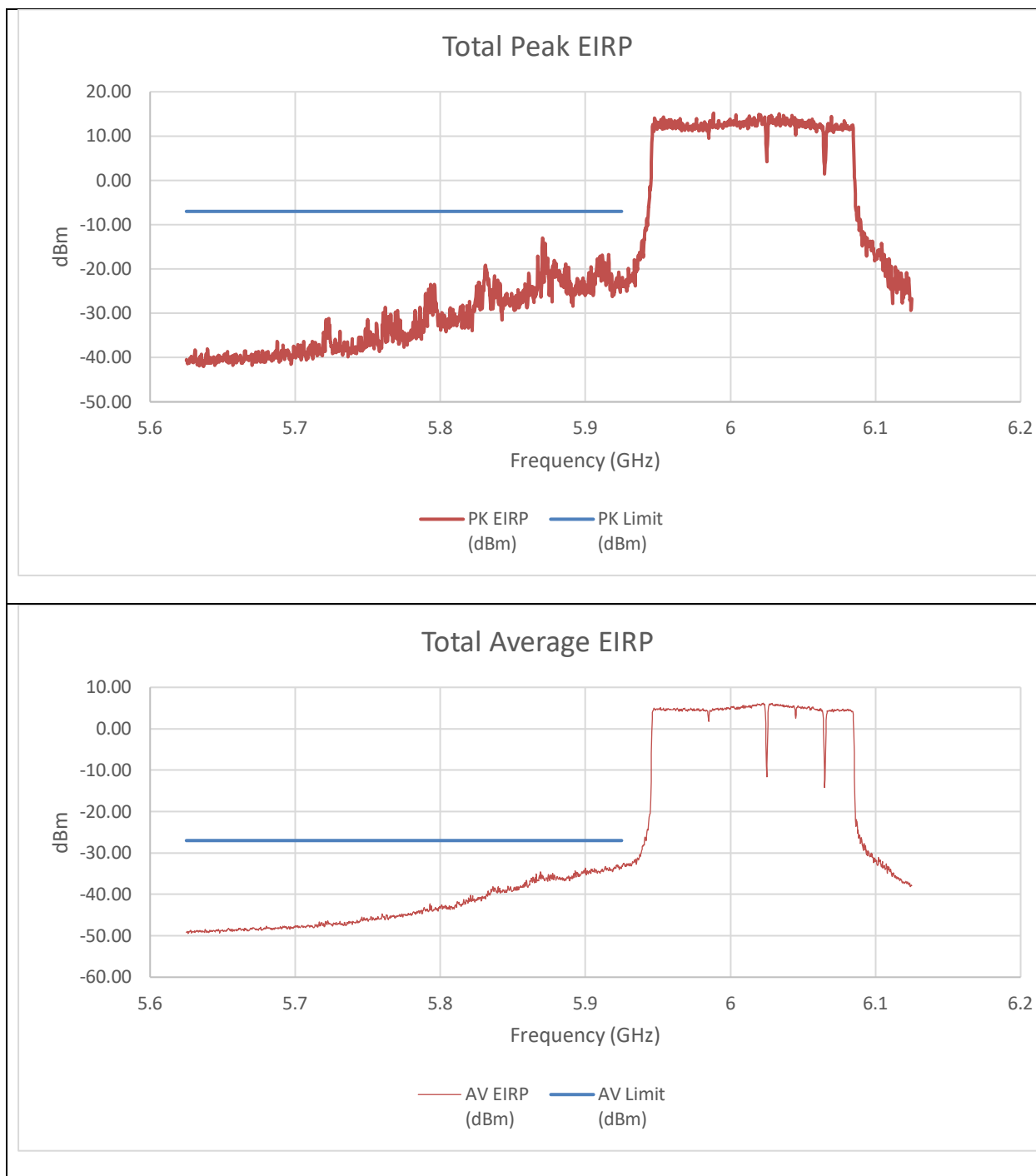


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.10	-38.28	-25.78	-7.00	-18.78
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.950	-45.850	-33.790	-27.000	-6.790

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

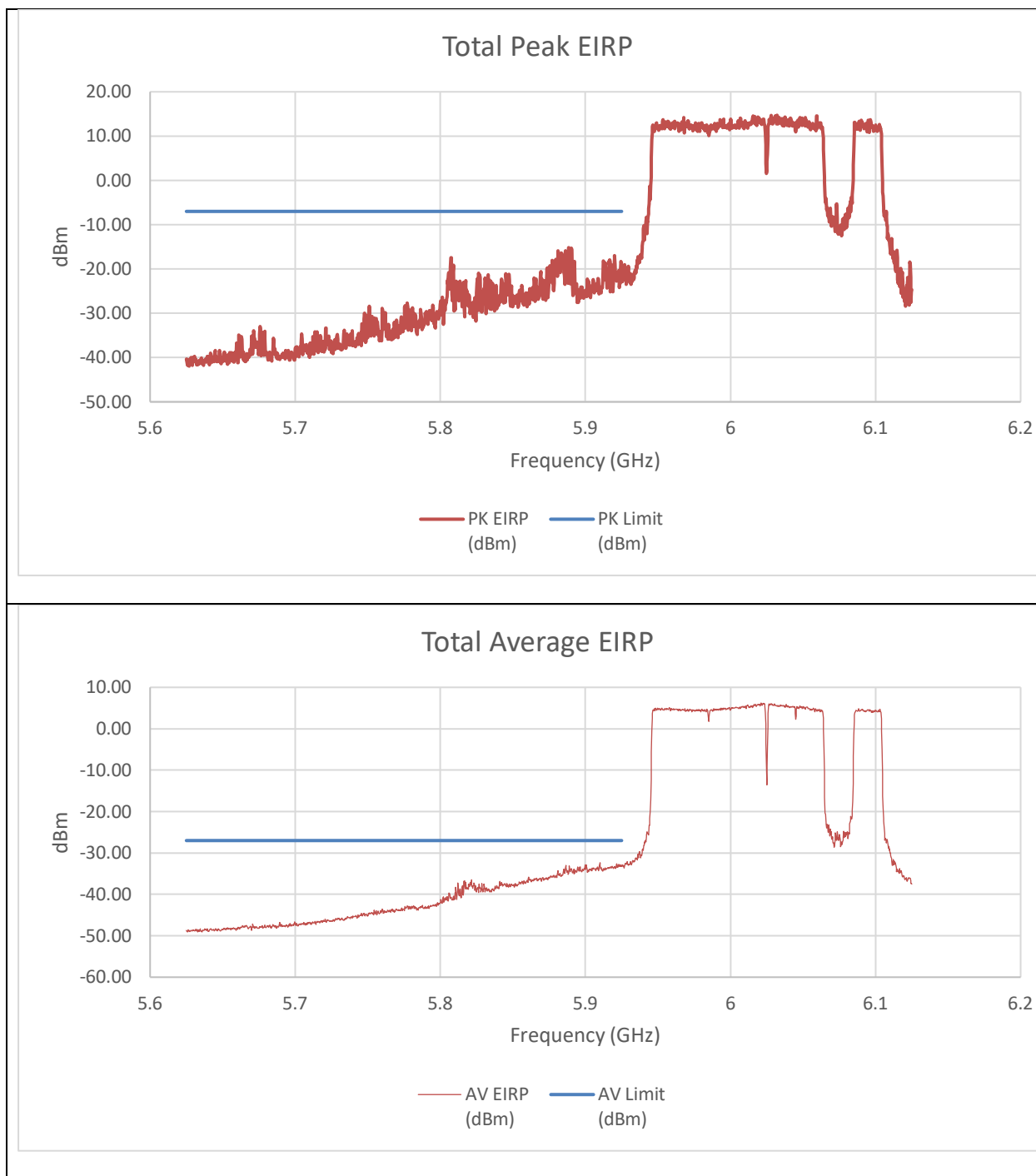


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.53	-36.34	-23.98	-7.00	-16.98
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.630	-45.070	-33.676	-27.000	-6.676

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

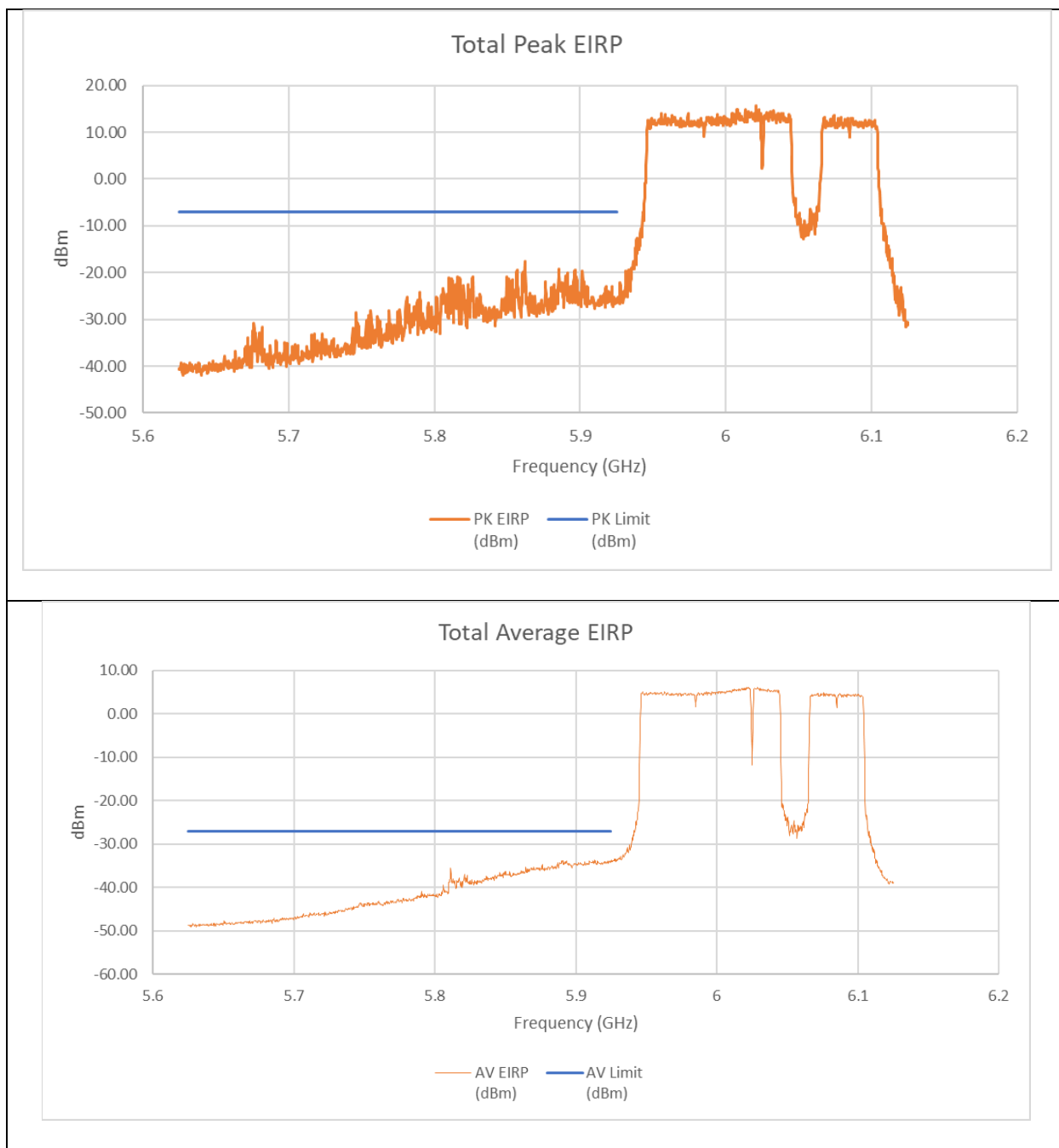


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-32.76	-36.58	-20.94	-7.00	-13.94
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.550	-45.260	-33.261	-27.000	-6.261

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

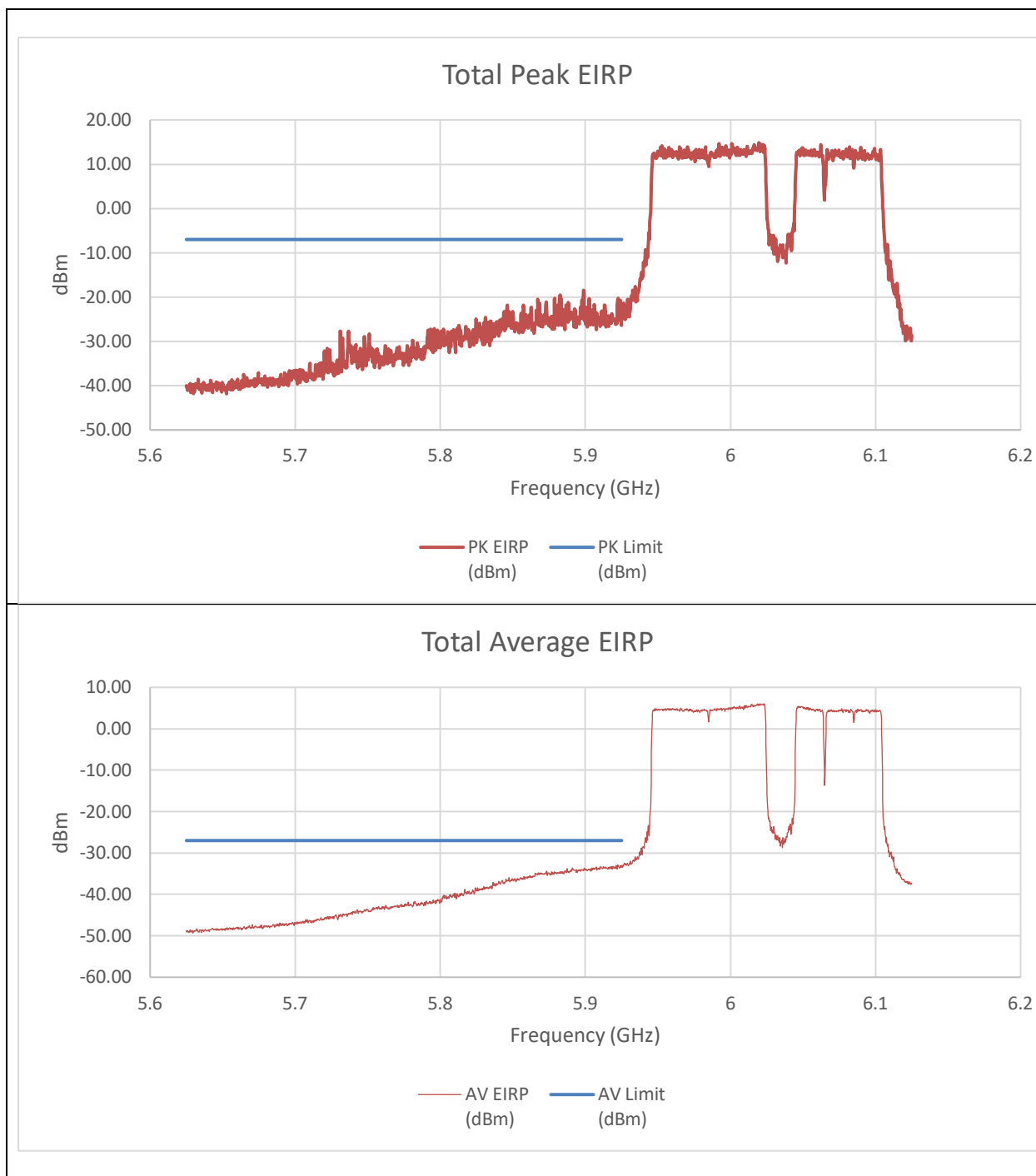


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.43	-39.18	-26.44	-7.00	-19.44
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.620	-47.080	-34.002	-27.000	-7.002

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

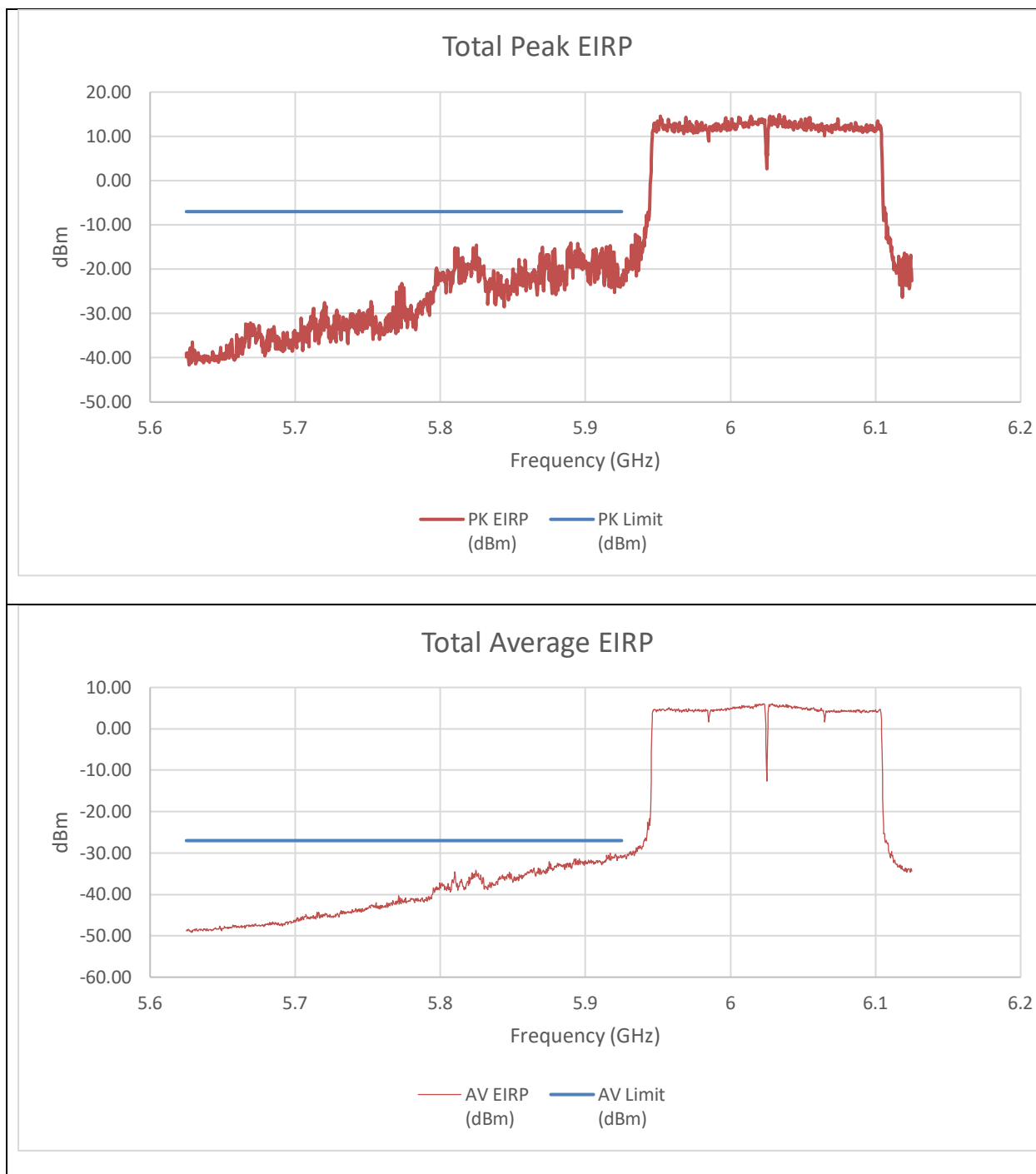


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.47	-37.79	-25.23	-7.00	-18.23
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.810	-45.440	-33.126	-27.000	-6.126

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

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



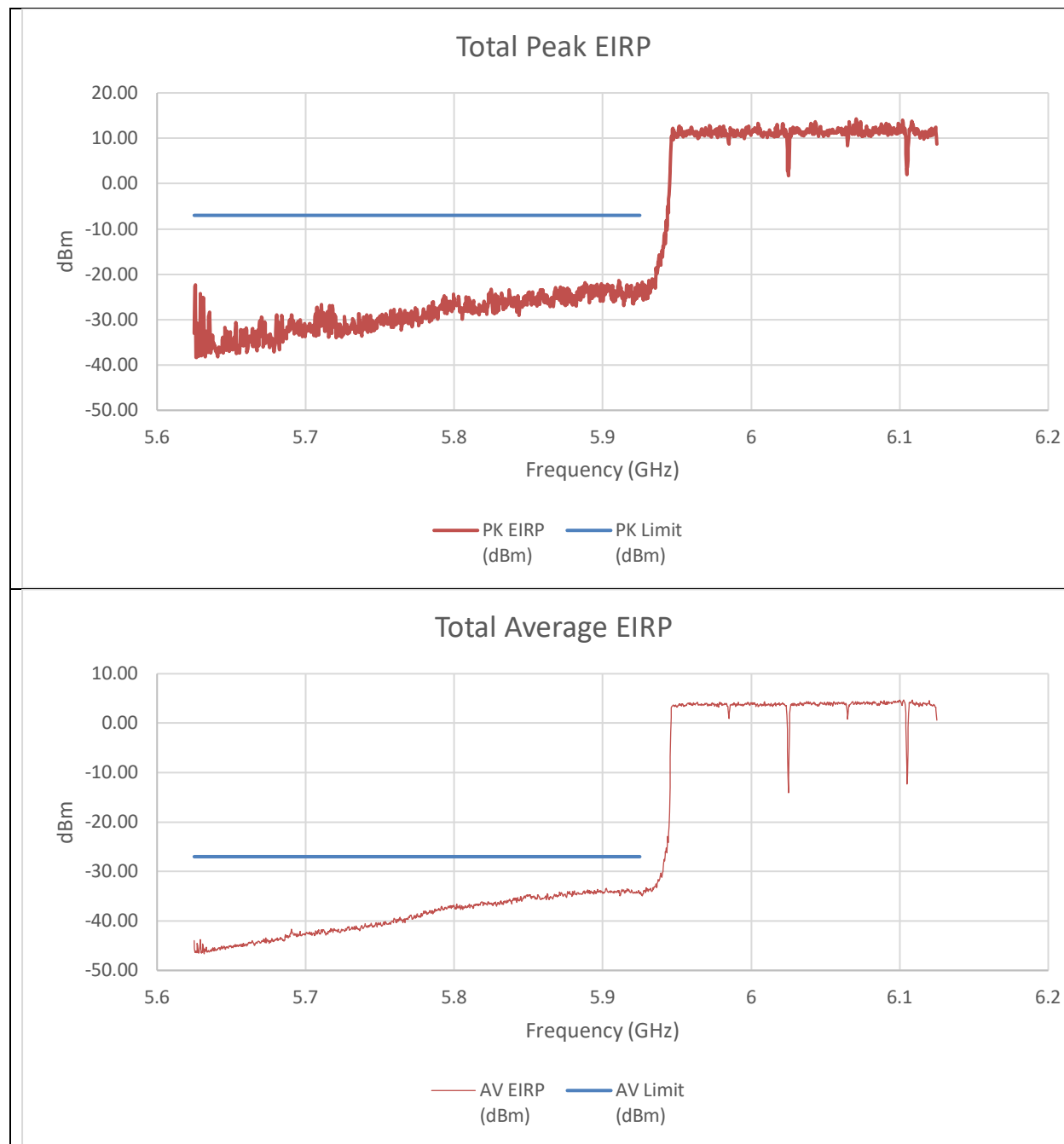
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.57	-35.73	-22.33	-7.00	-15.33
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.340	-43.900	-31.224	-27.000	-4.224

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

9.3.9. 802.11be EHT320 MODE 2TX IN THE UNII-5 BAND (MID GAIN)

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

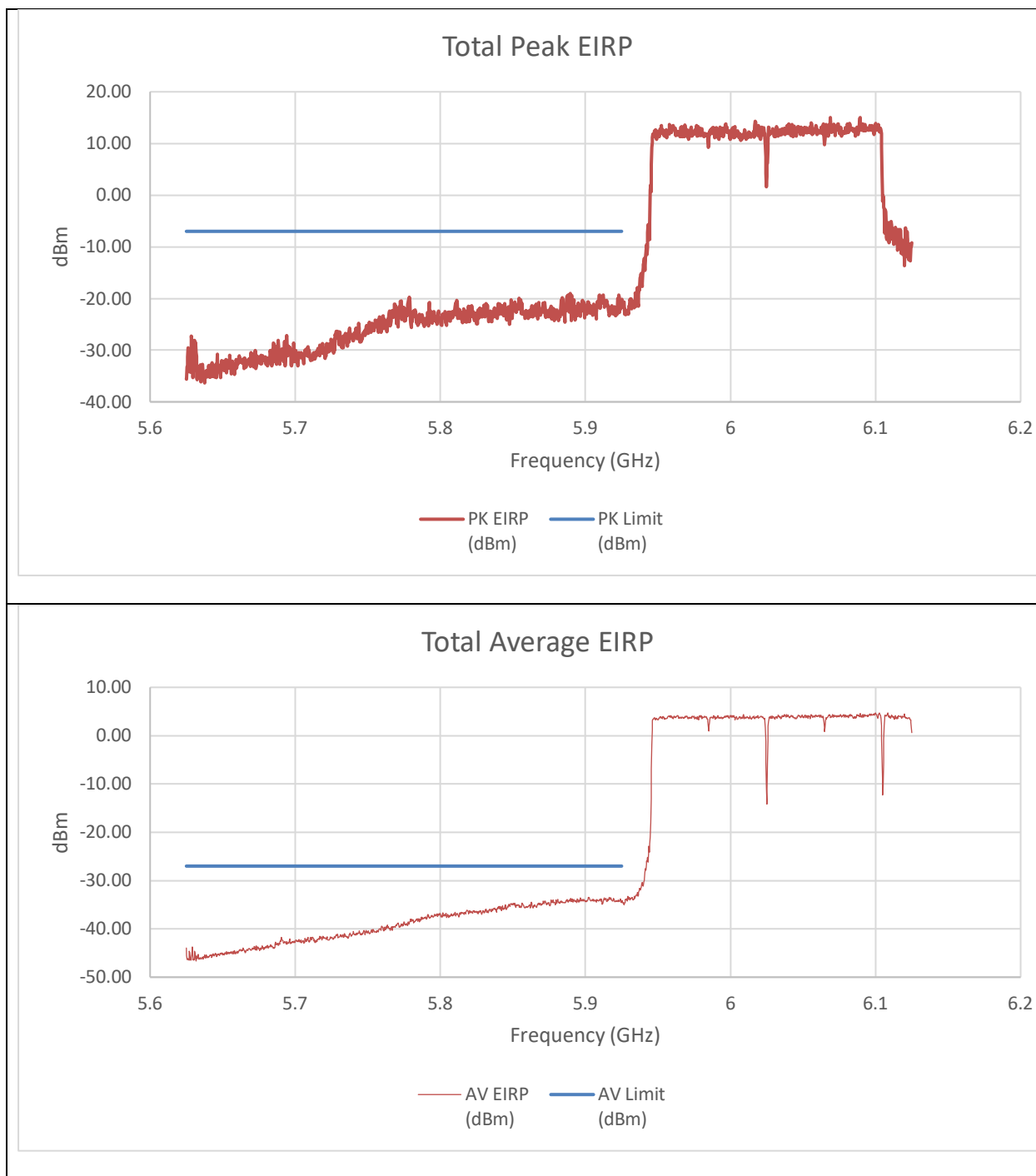


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.06	-39.22	-24.69	-7.00	-17.69
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.360	-50.290	-34.426	-27.000	-7.426

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

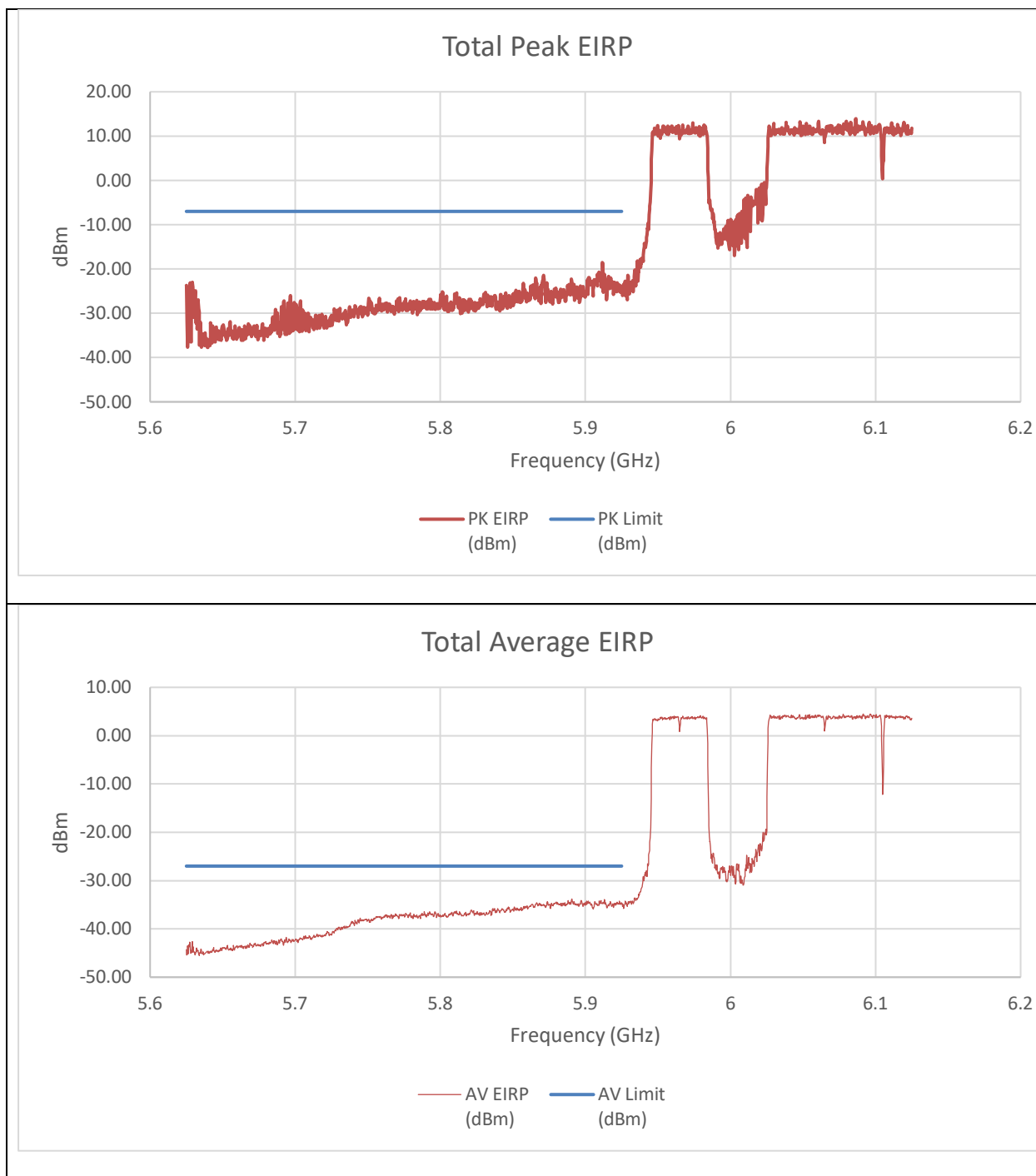


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-34.23	-33.35	-20.45	-7.00	-13.45
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.360	-50.290	-34.426	-27.000	-7.426

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

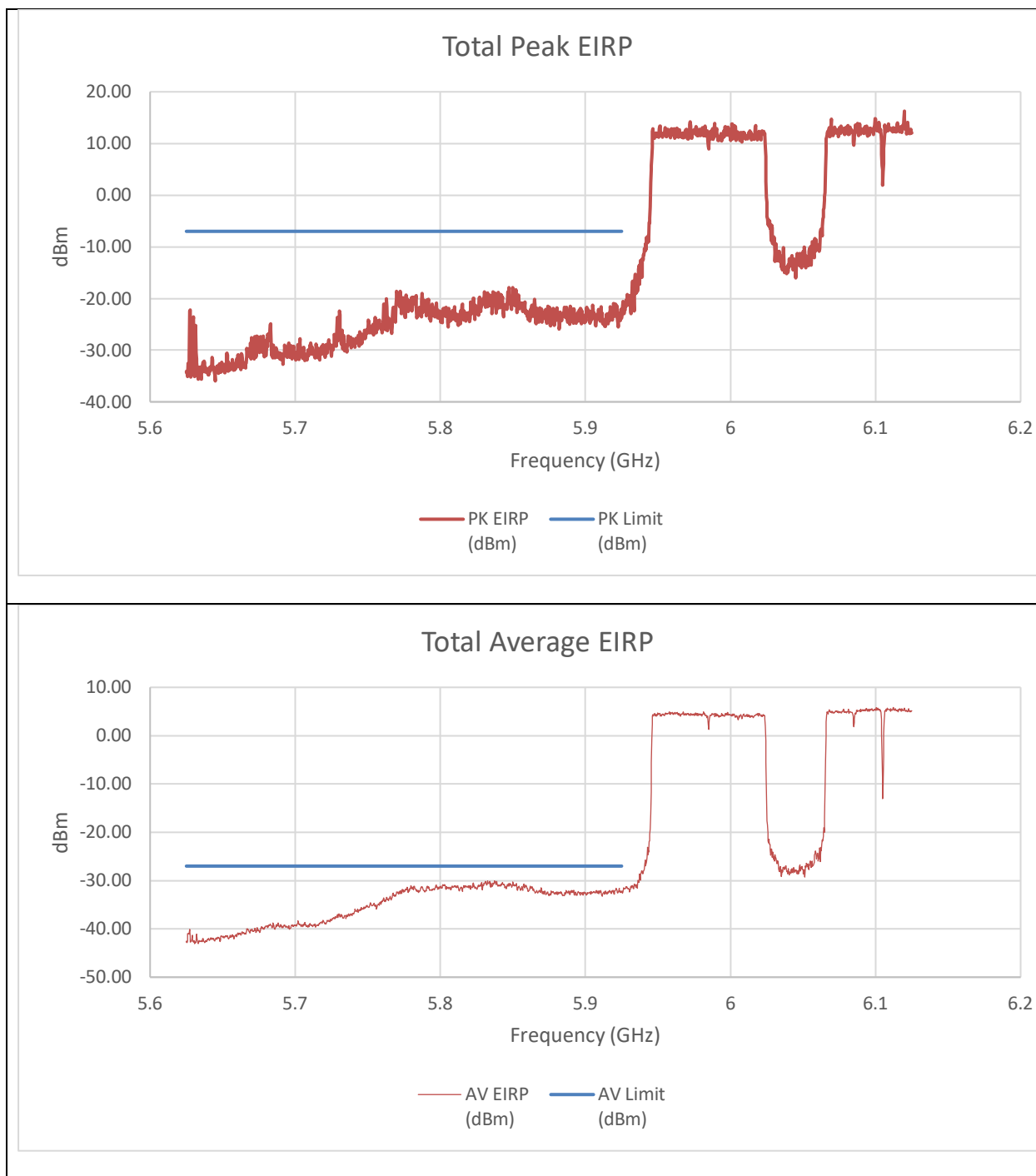


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.92	-37.65	-24.92	-7.00	-17.92
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.510	-48.160	-34.865	-27.000	-7.865

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

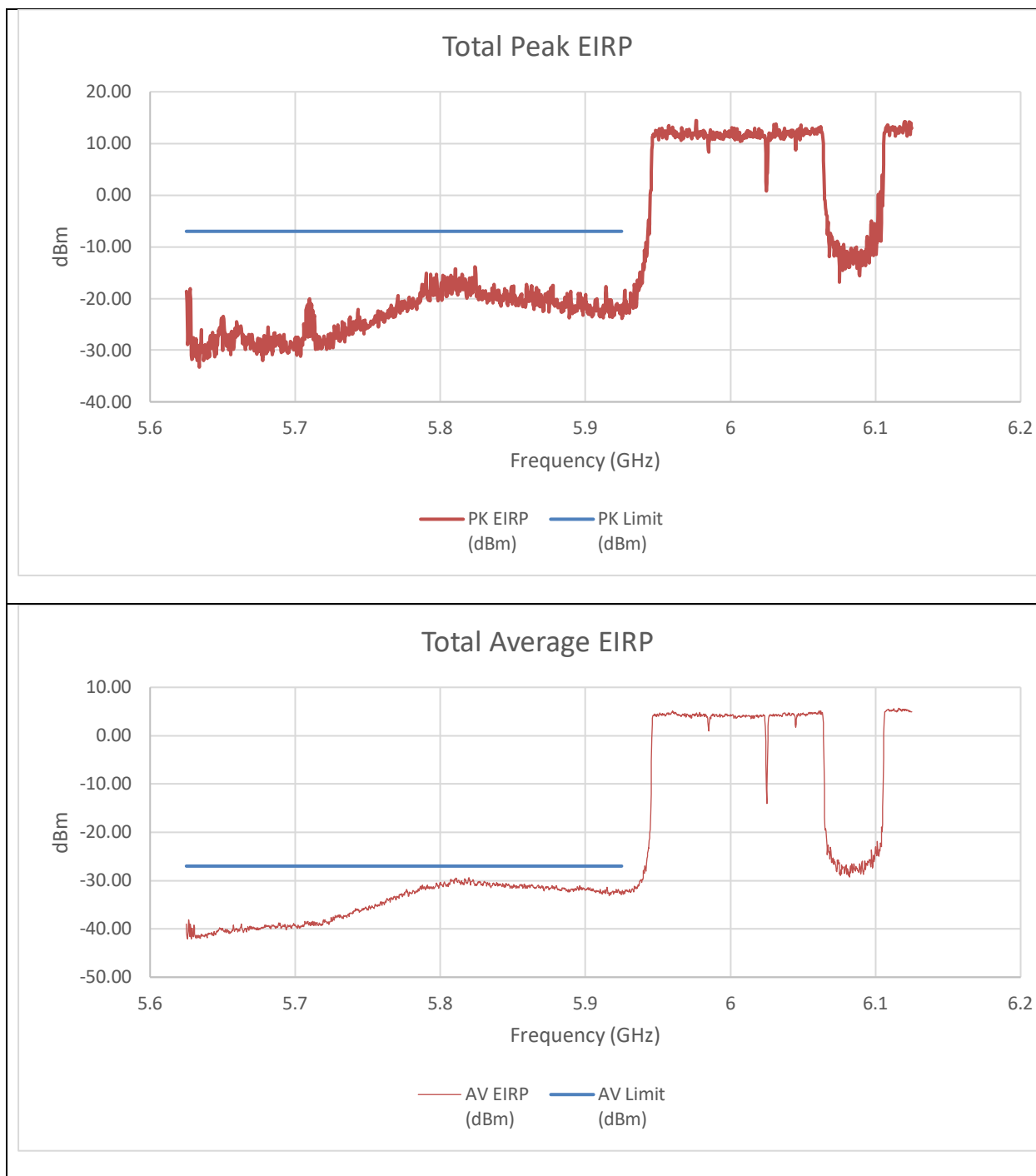


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.26	-36.32	-23.86	-7.00	-16.86
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.170	-45.830	-32.509	-27.000	-5.509

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

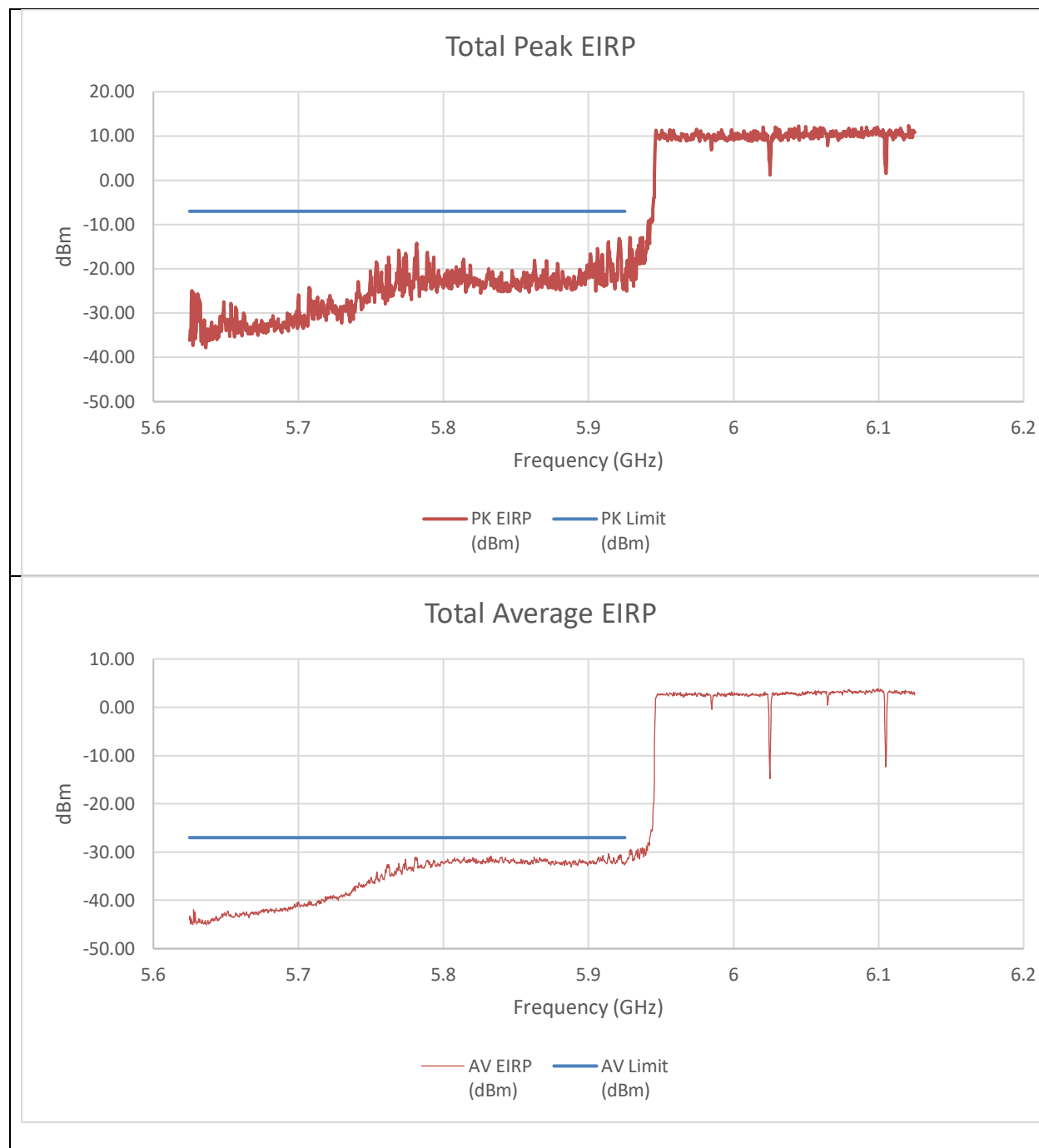


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.29	-34.16	-22.13	-7.00	-15.13
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.960	-45.110	-32.453	-27.000	-5.453

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

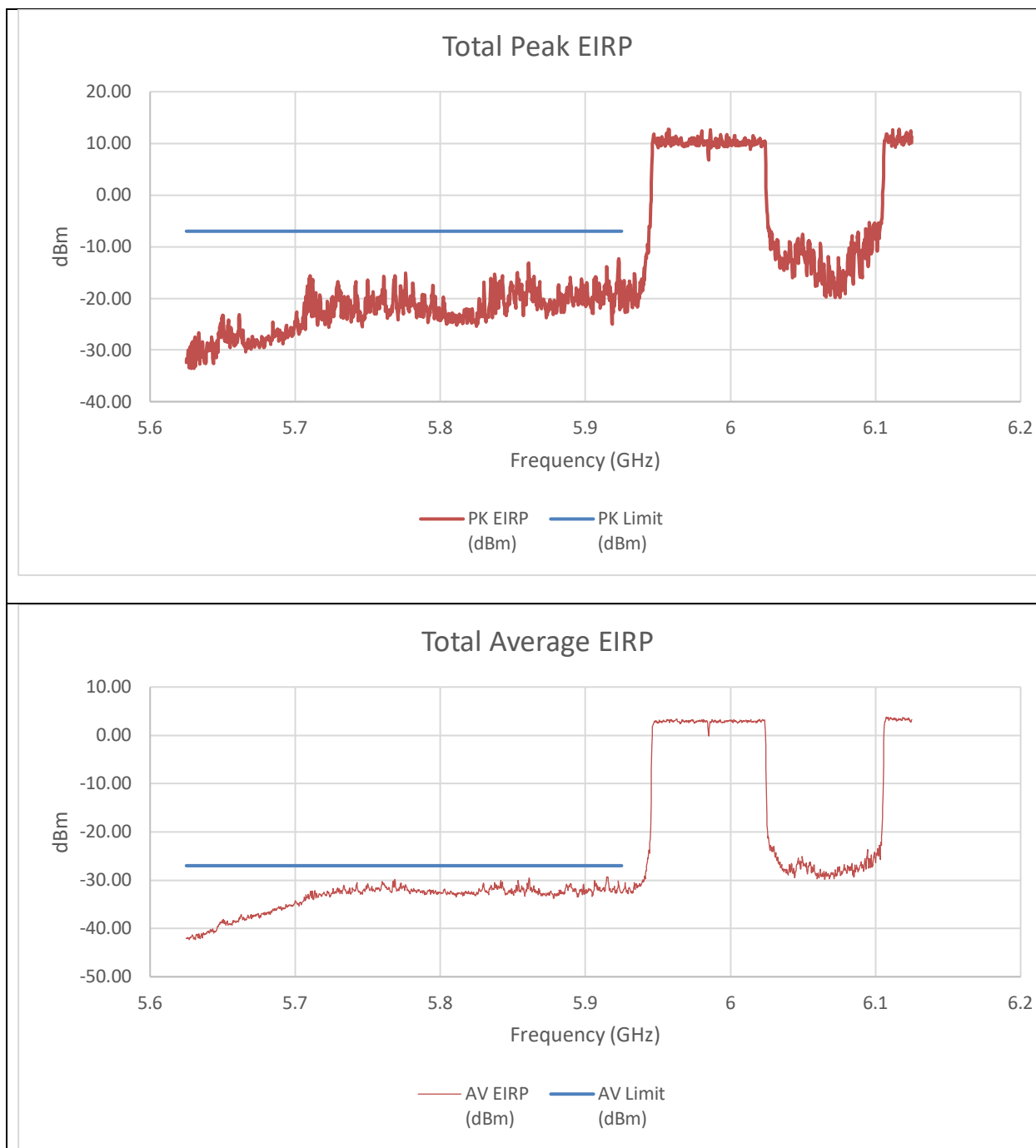


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.22	-33.09	-21.83	-7.00	-14.83
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.200	-44.870	-32.665	-27.000	-5.665

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

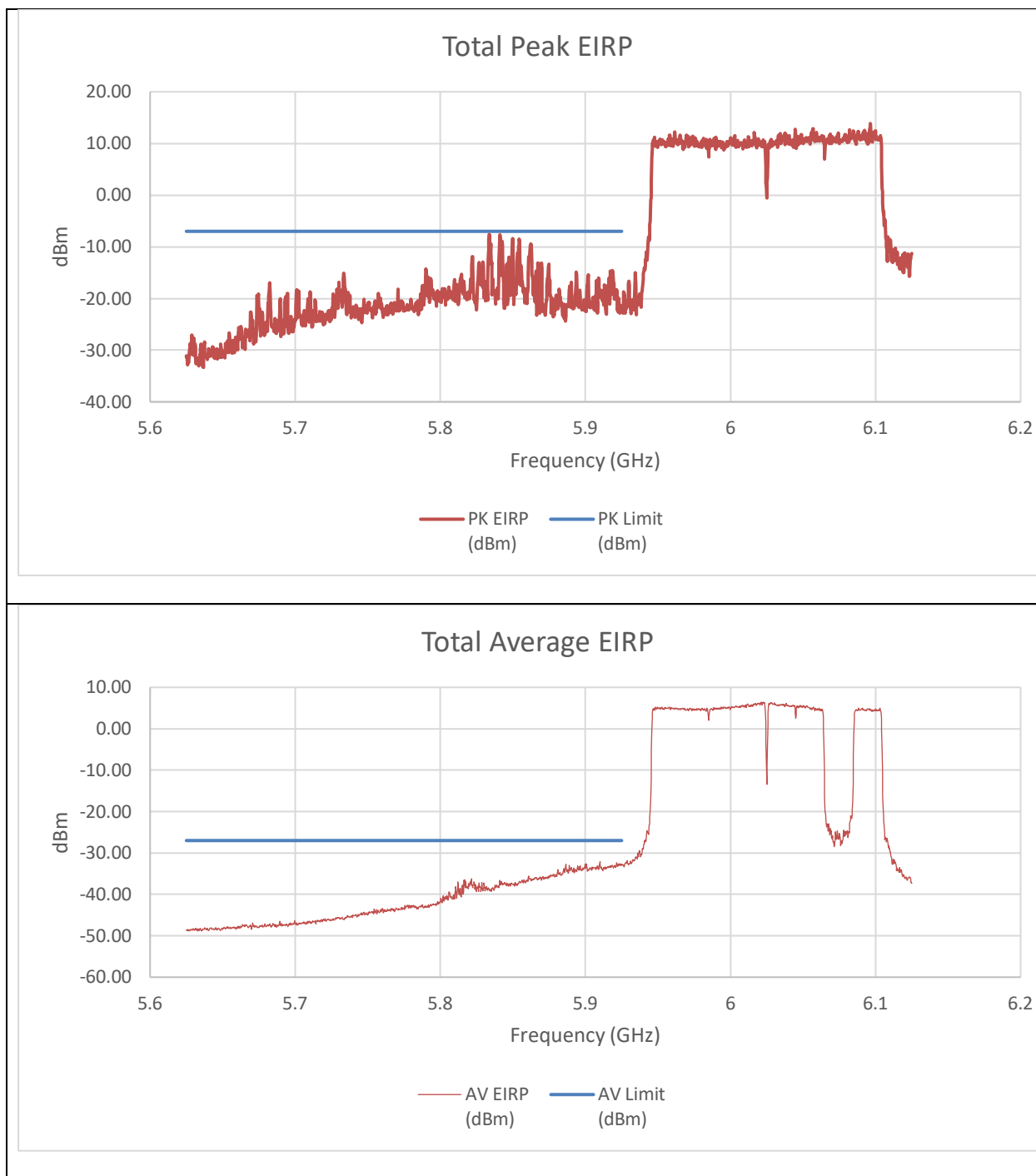


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.23	-34.13	-21.73	-7.00	-14.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.430	-46.000	-32.652	-27.000	-5.652

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

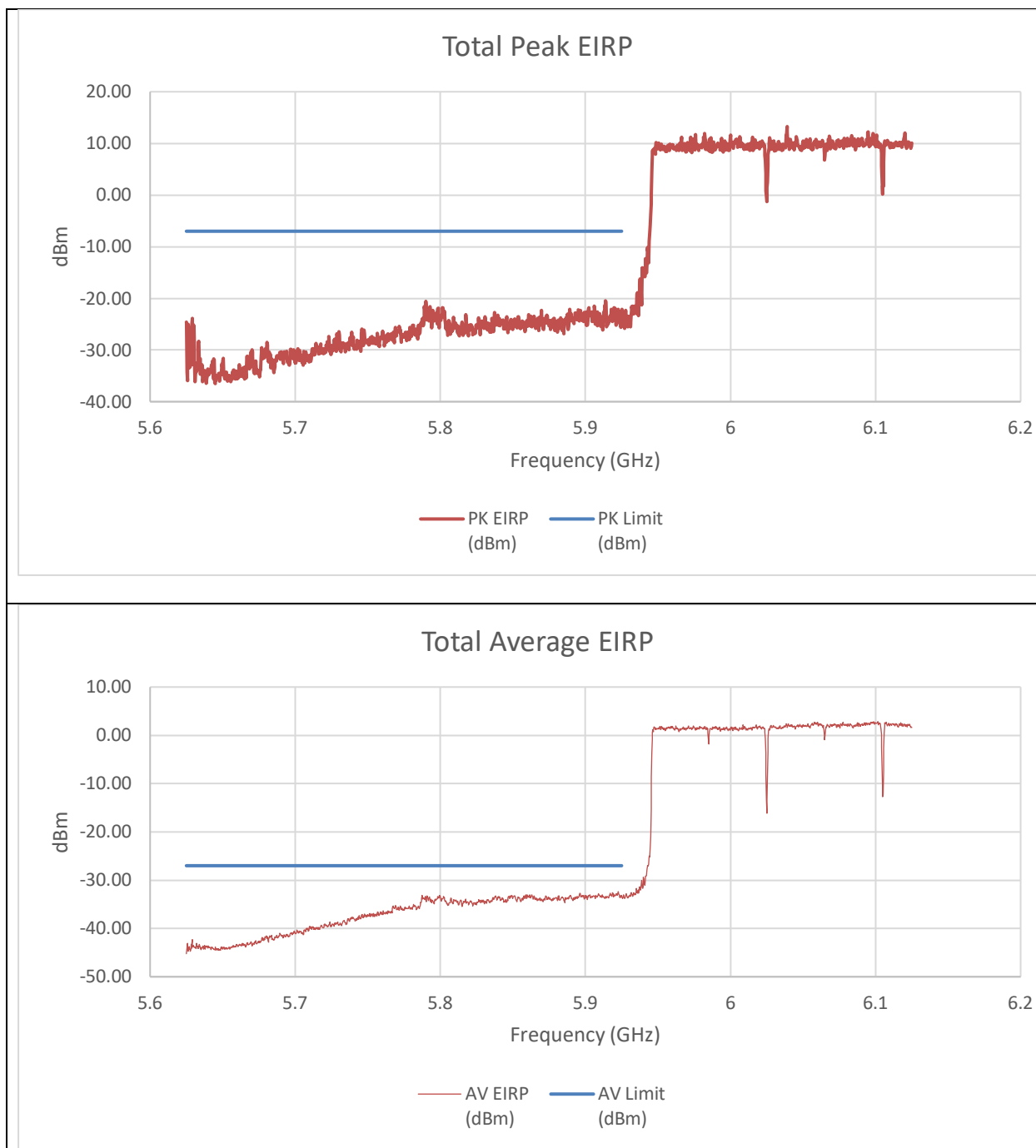


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.72	-34.08	-21.50	-7.00	-14.50
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.550	-45.260	-33.042	-27.000	-6.042

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

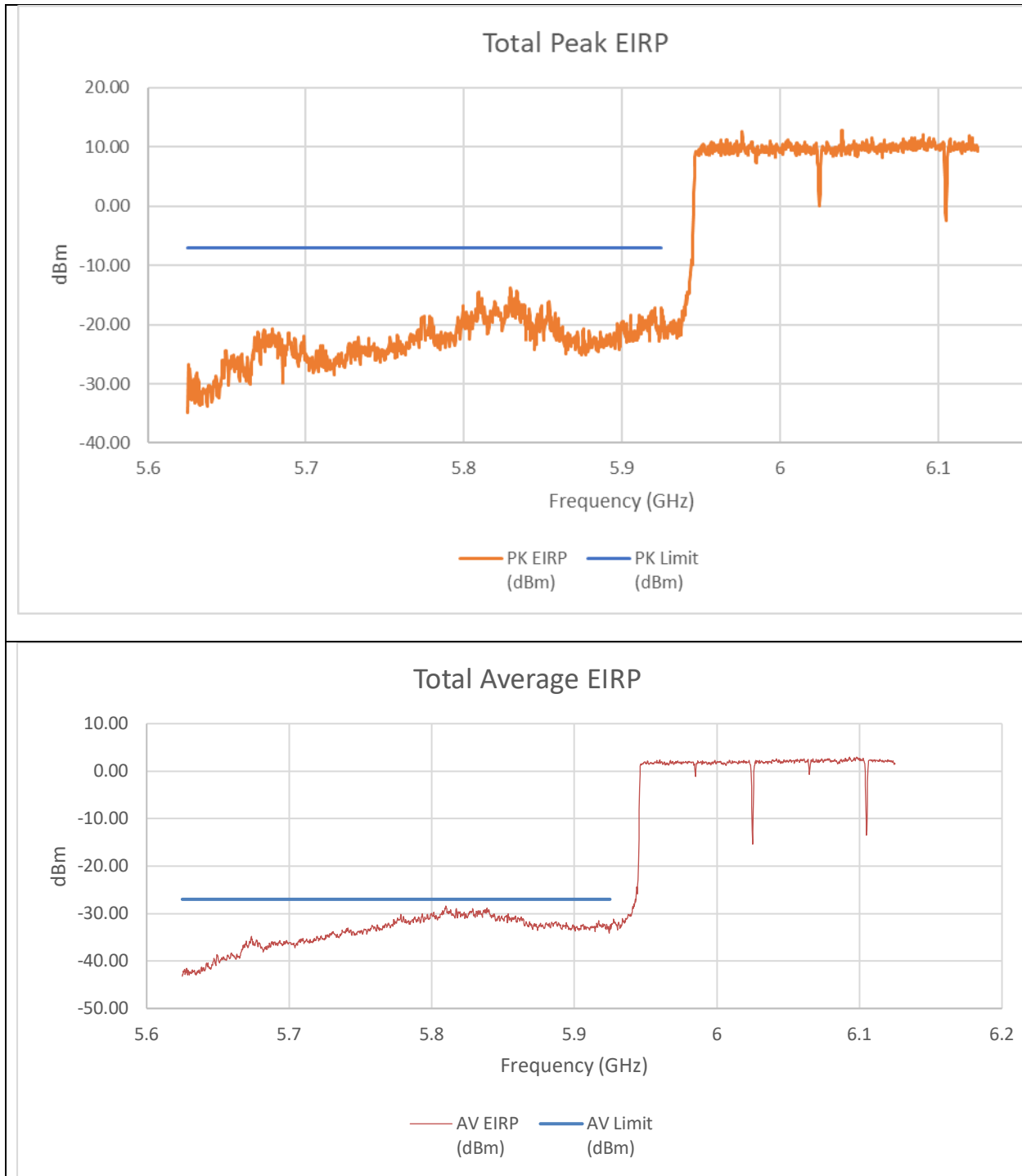


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.69	-38.05	-23.39	-7.00	-16.39
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.100	-44.920	-33.275	-27.000	-6.275

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

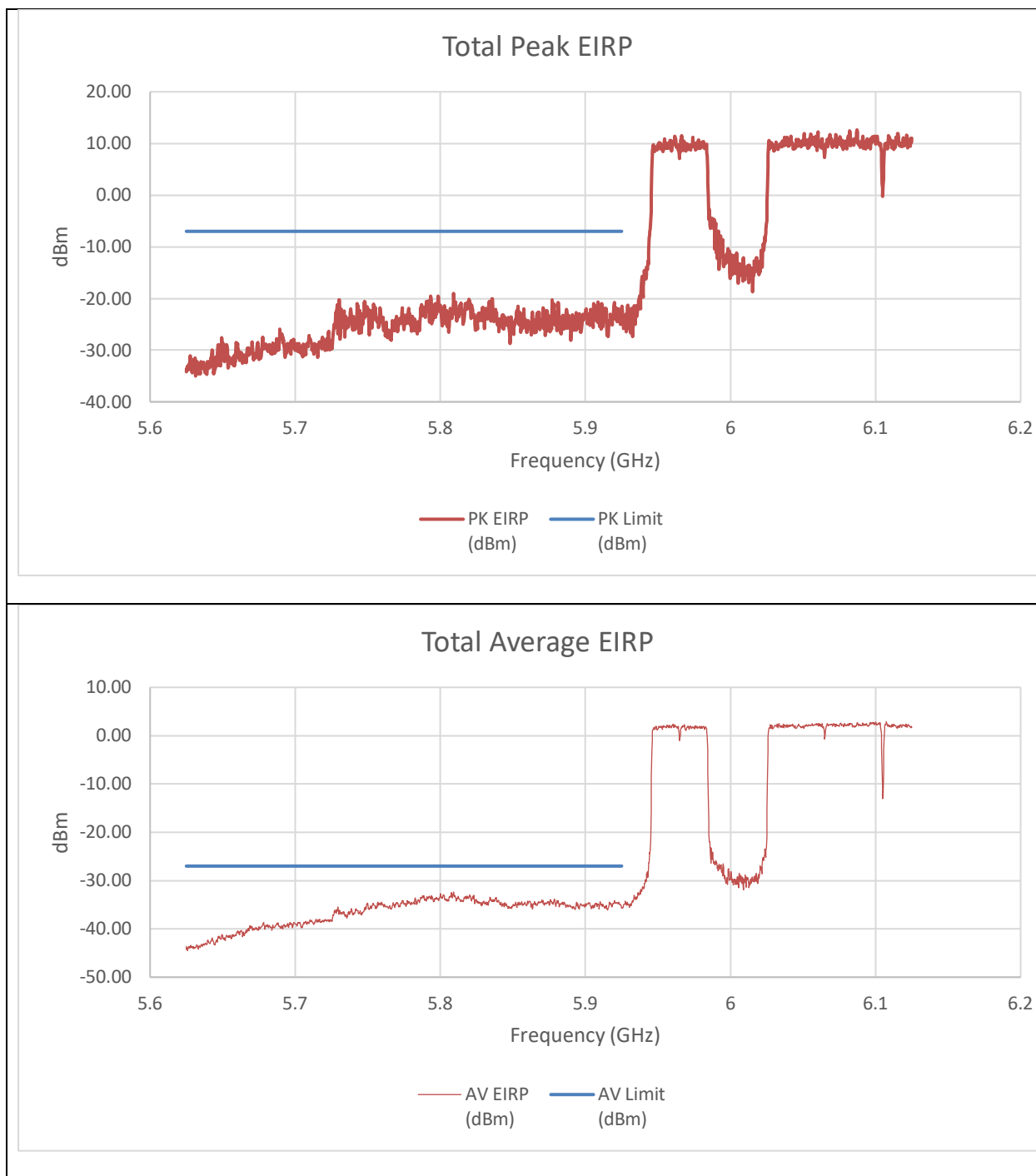


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.69	-28.64	-18.00	-7.00	-11.00
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.410	-44.920	-33.311	-27.000	-6.311

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) – 484T+3x996T(NON-CONTIGUOUS)
STANDARD POWER

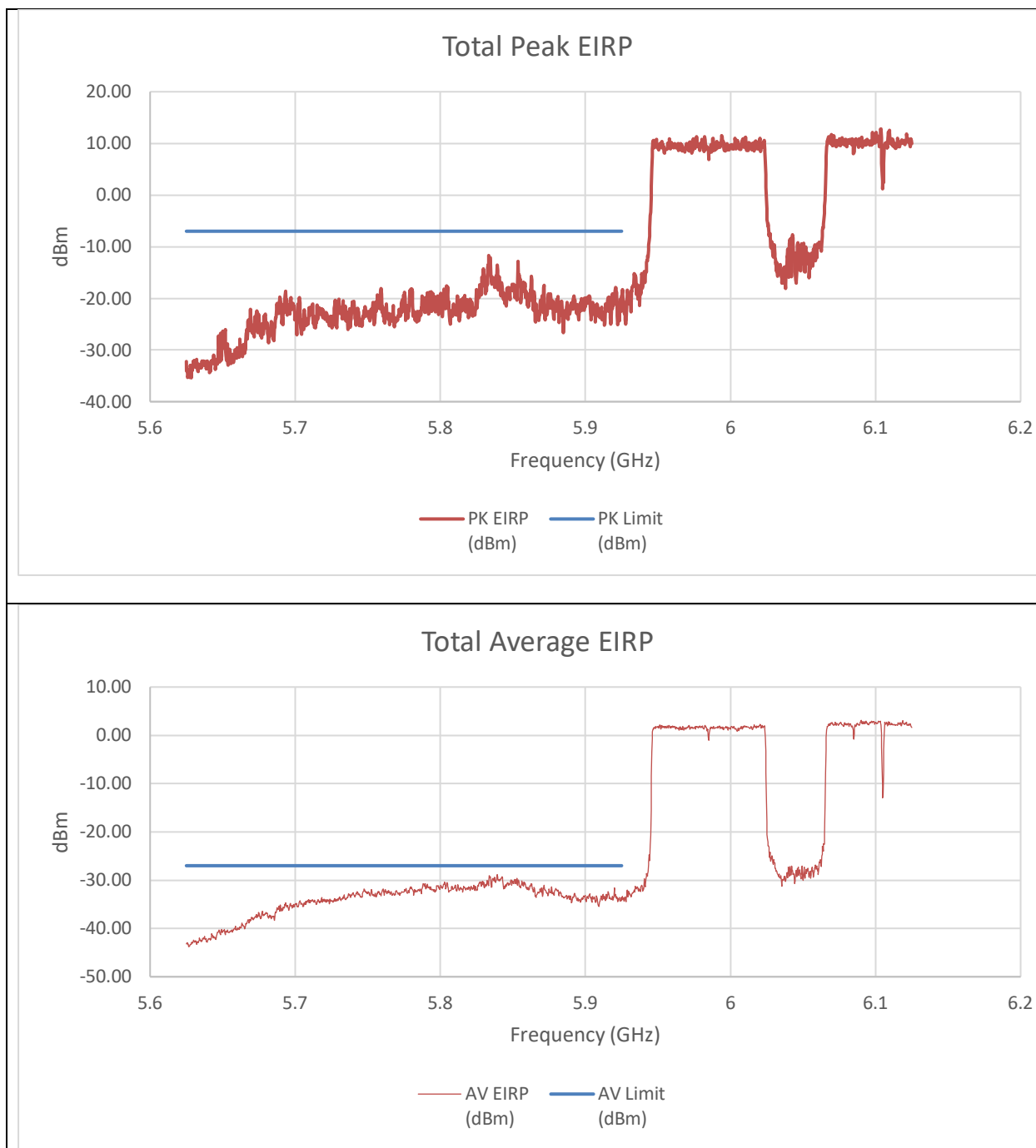


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.32	-37.58	-24.13	-7.00	-17.13
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.800	-49.720	-35.731	-27.000	-8.731

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

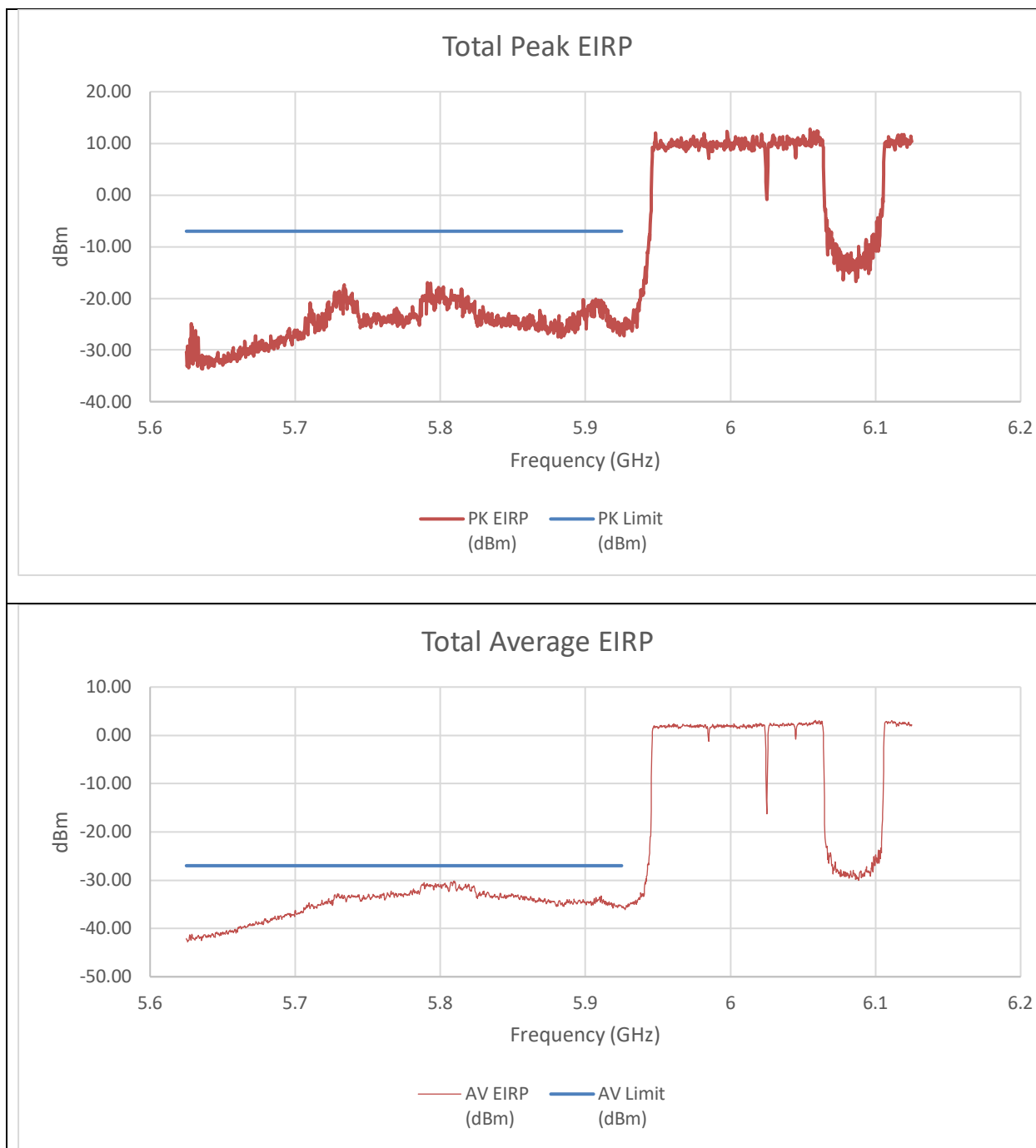


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.55	-30.60	-19.64	-7.00	-12.64
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.960	-47.680	-34.293	-27.000	-7.293

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**

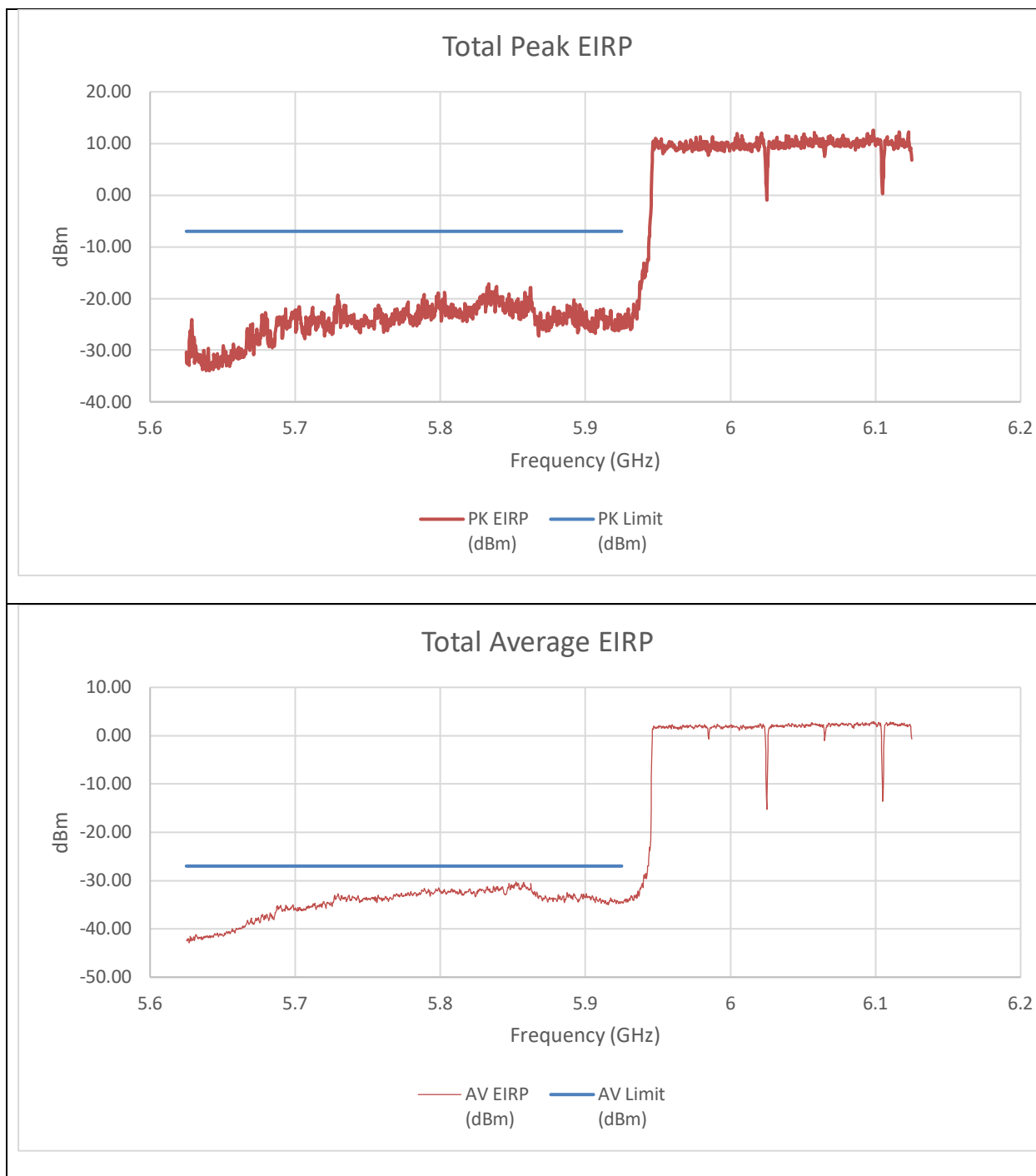


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.96	-40.21	-24.97	-7.00	-17.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.770	-50.780	-35.494	-27.000	-8.494

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

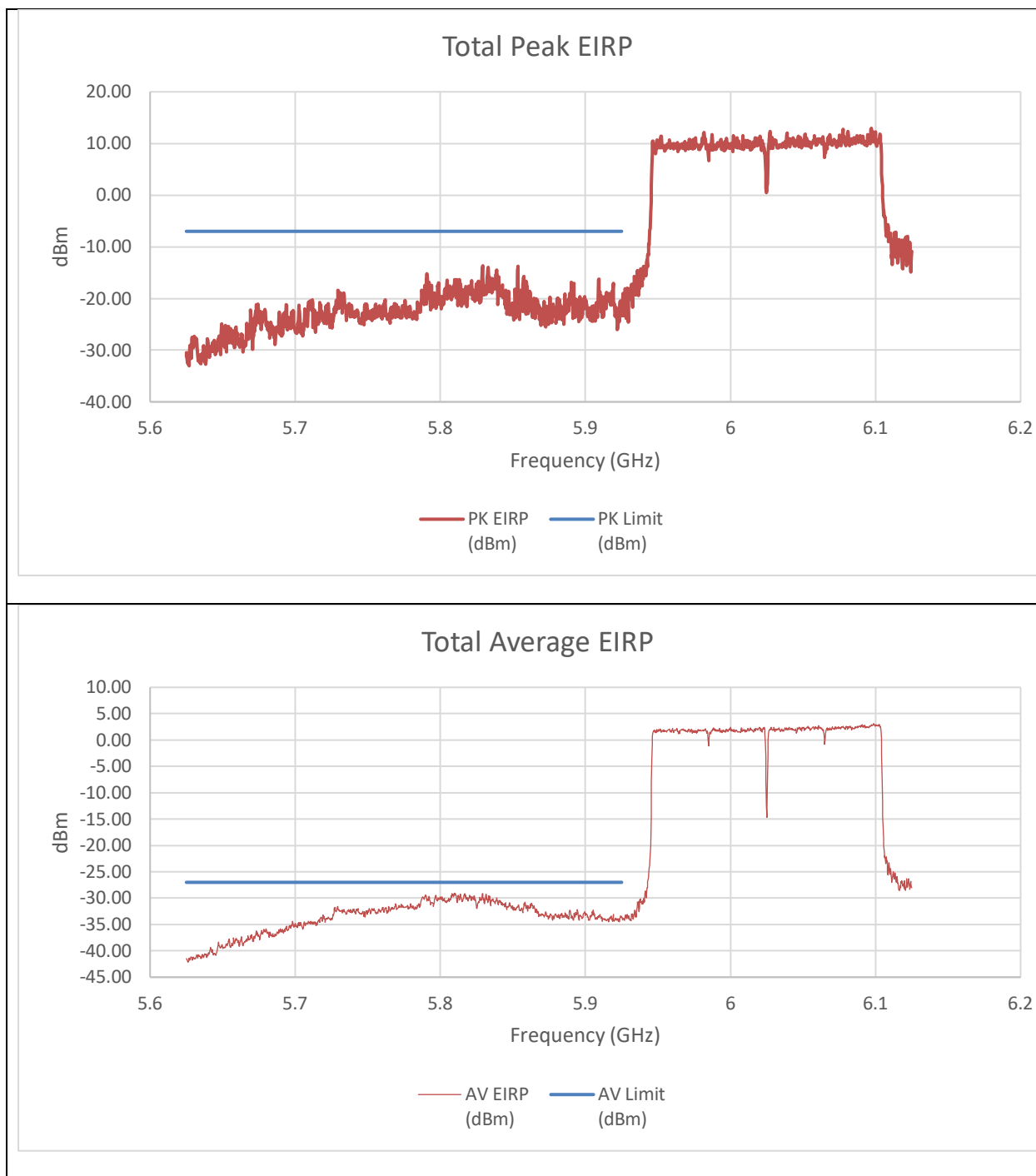


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.60	-39.87	-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	-47.940	-47.950	-34.361	-27.000	-7.361

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

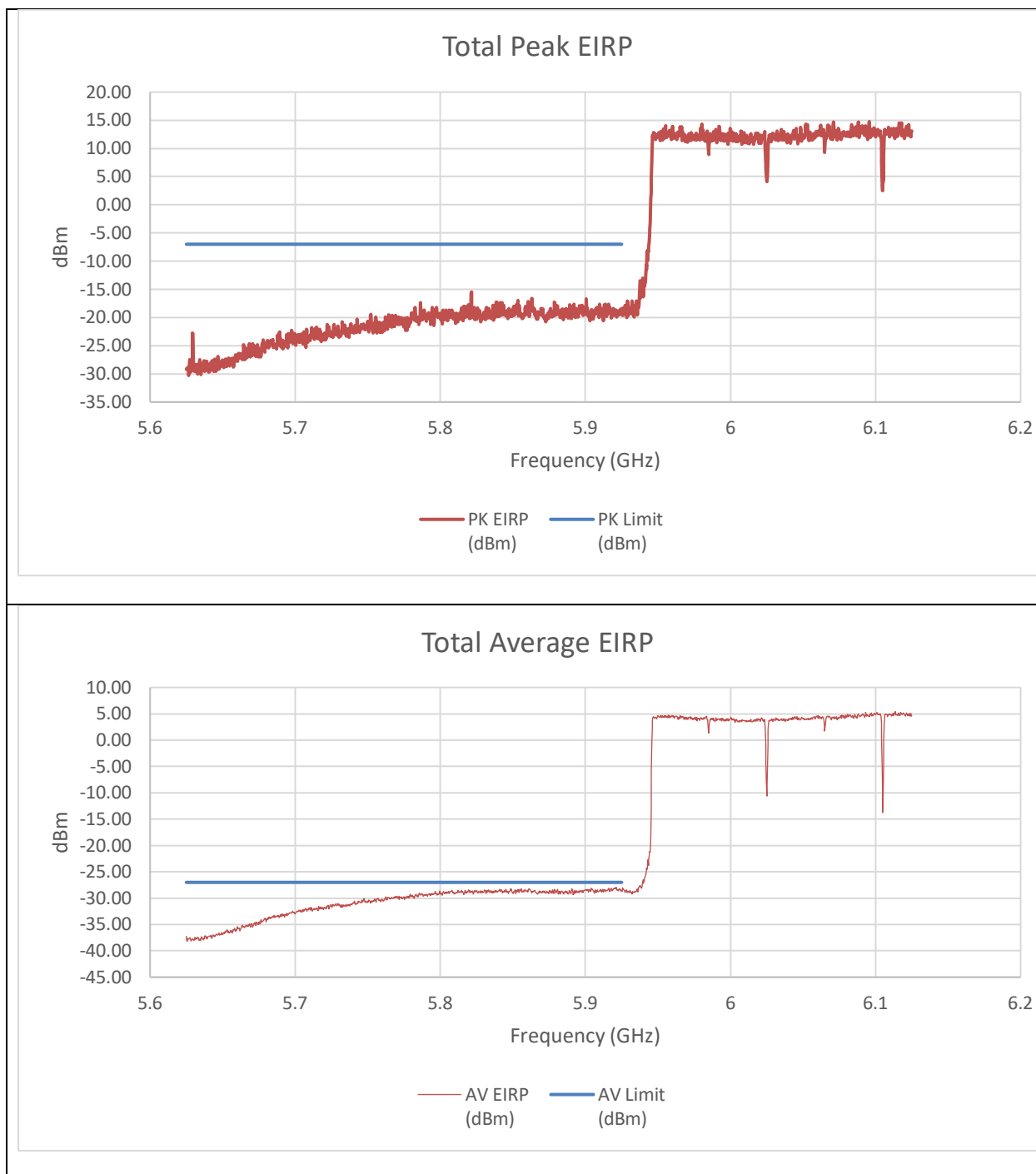


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-42.25	-31.50	-20.84	-7.00	-13.84
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.240	-45.520	-33.684	-27.000	-6.684

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



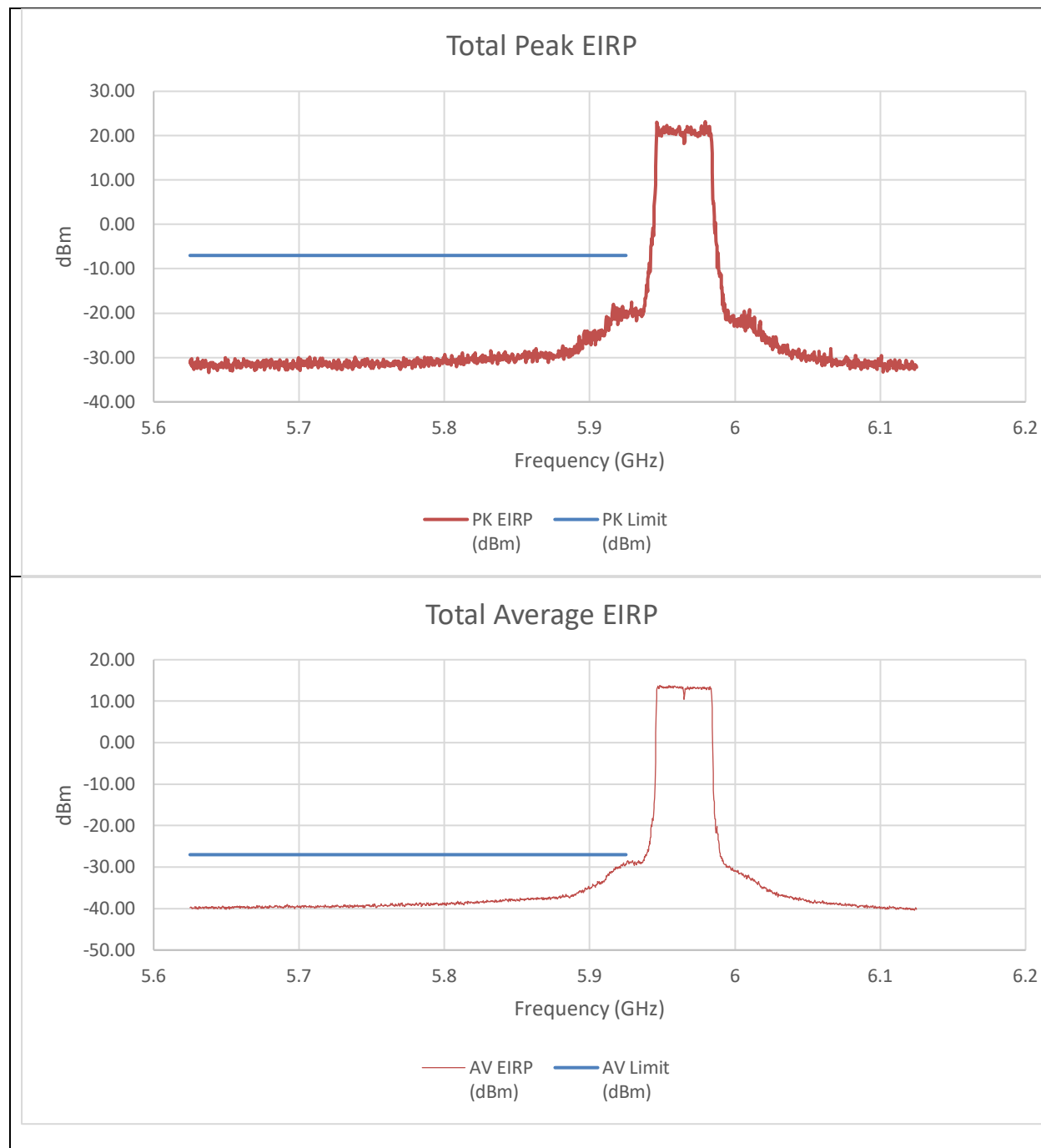
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.72	-33.96	-19.38	-7.00	-12.38
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-42.140	-41.670	-28.564	-27.000	-1.564

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

9.3.10. 802.11be EHT40 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

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



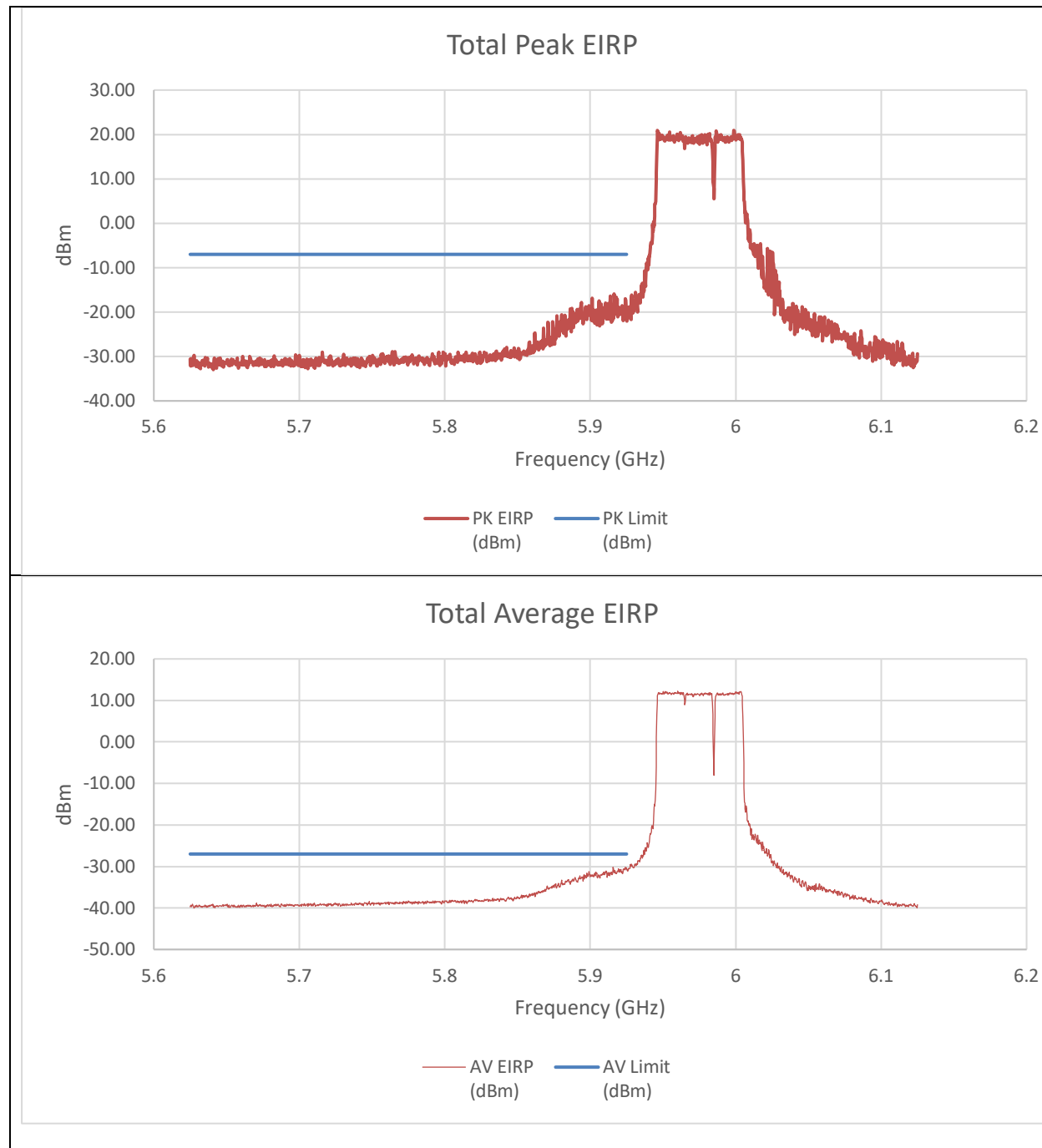
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.40	-32.02	-19.51	-7.00	-12.51
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.940	-42.280	-29.331	-27.000	-2.331

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

9.3.11. 802.11be EHT80 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

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

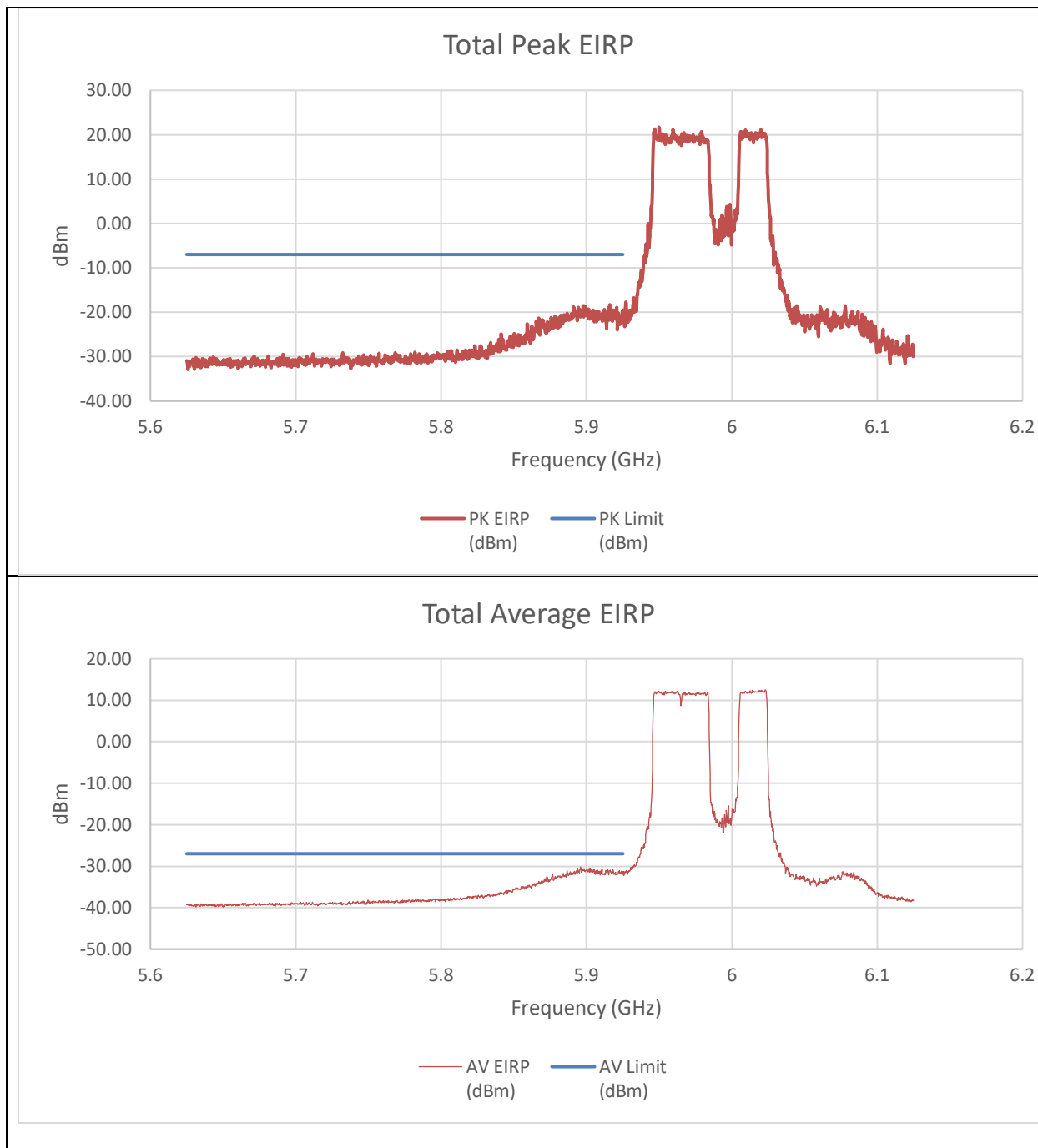


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.37	-34.98	-21.73	-7.00	-14.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.900	-44.230	-30.295	-27.000	-3.295

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

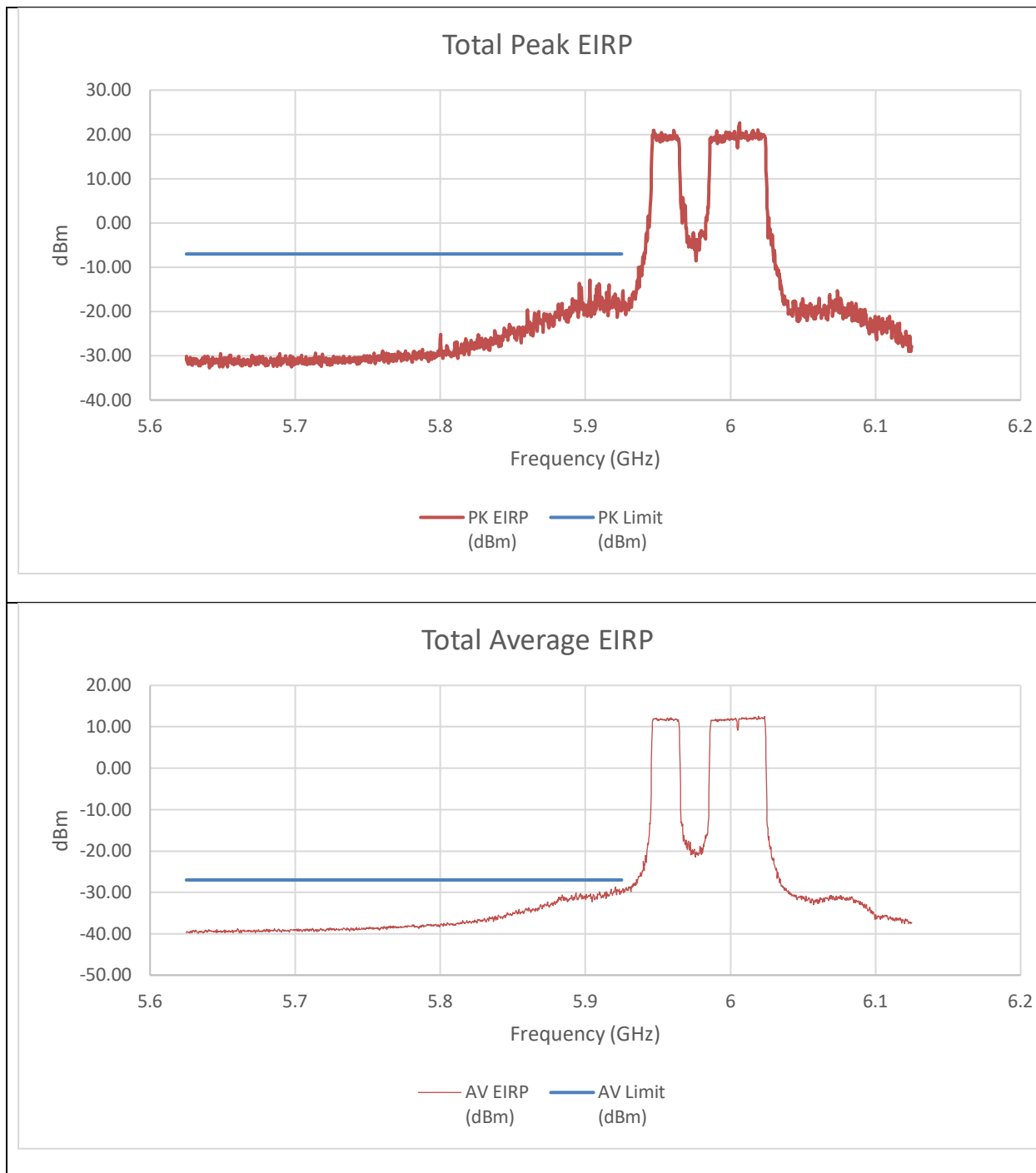


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.67	-34.17	-20.96	-7.00	-13.96
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.260	-46.910	-31.883	-27.000	-4.883

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

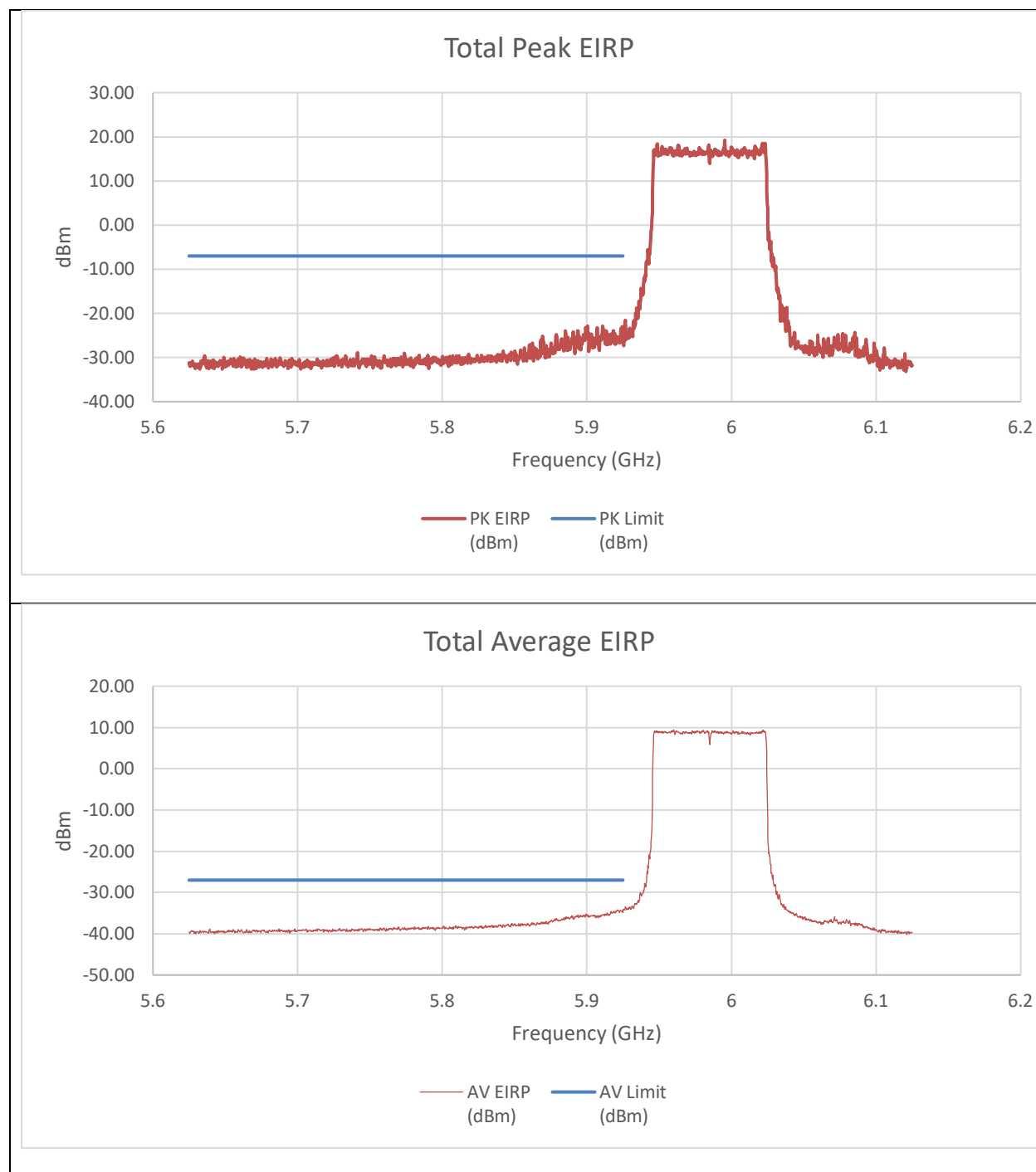


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.20	-33.80	-19.82	-7.00	-12.82
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.530	-43.990	-30.002	-27.000	-3.002

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



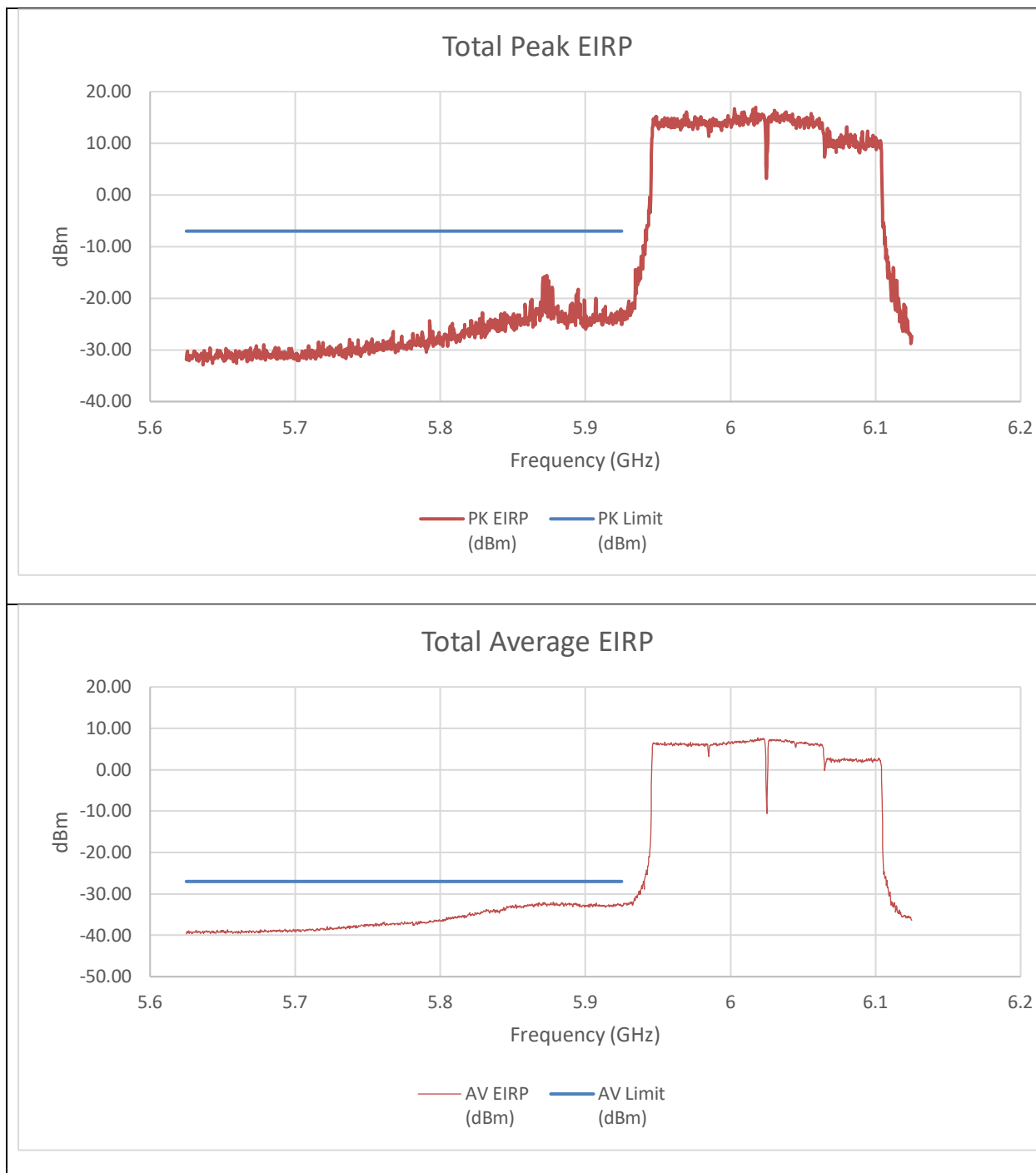
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.20	-42.56	-26.60	-7.00	-19.60
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.770	-50.640	-34.282	-27.000	-7.282

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.

9.3.12. 802.11be EHT160 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

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

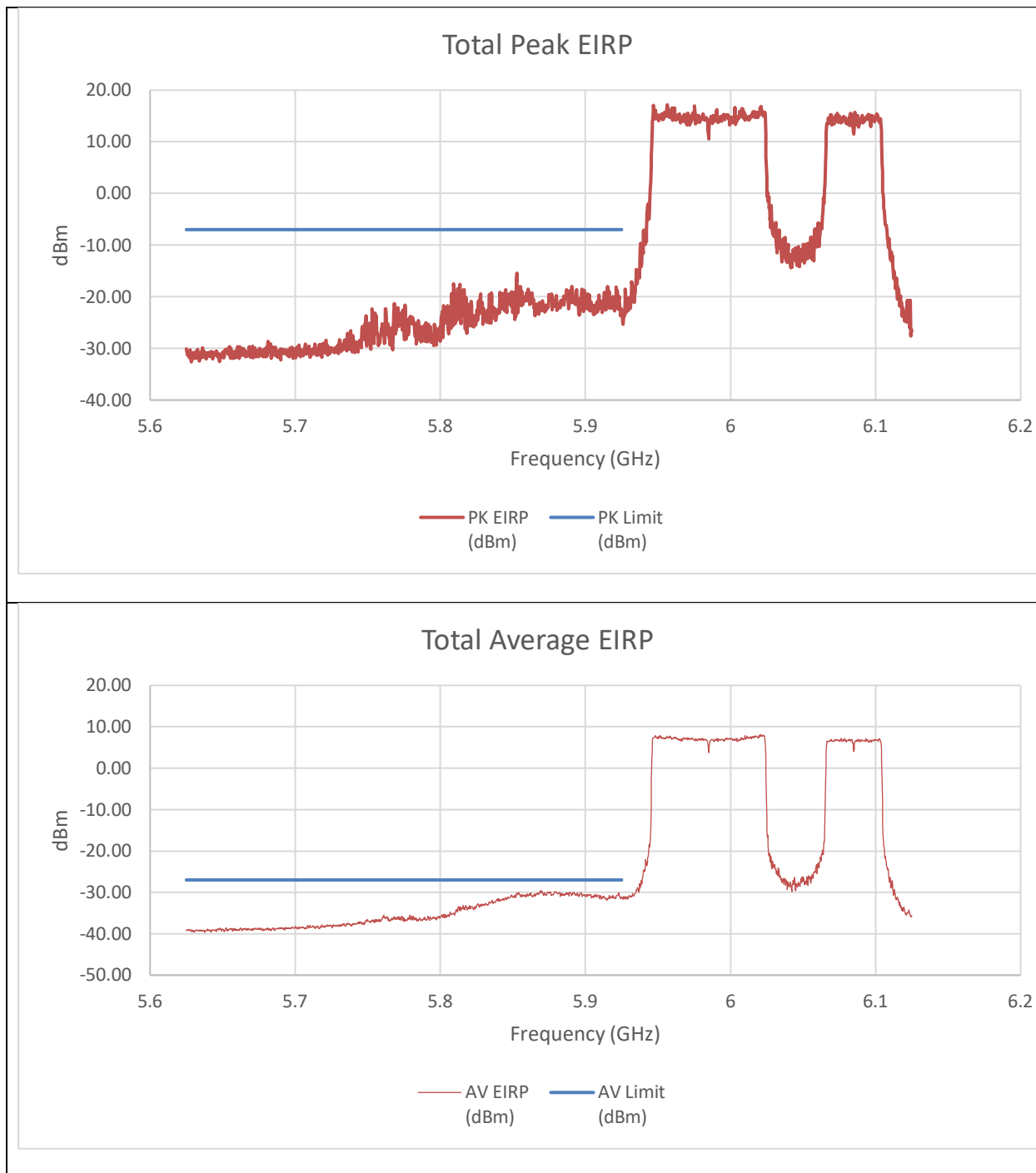


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.51	-41.27	-25.05	-7.00	-18.05
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.070	-48.550	-33.057	-27.000	-6.057

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

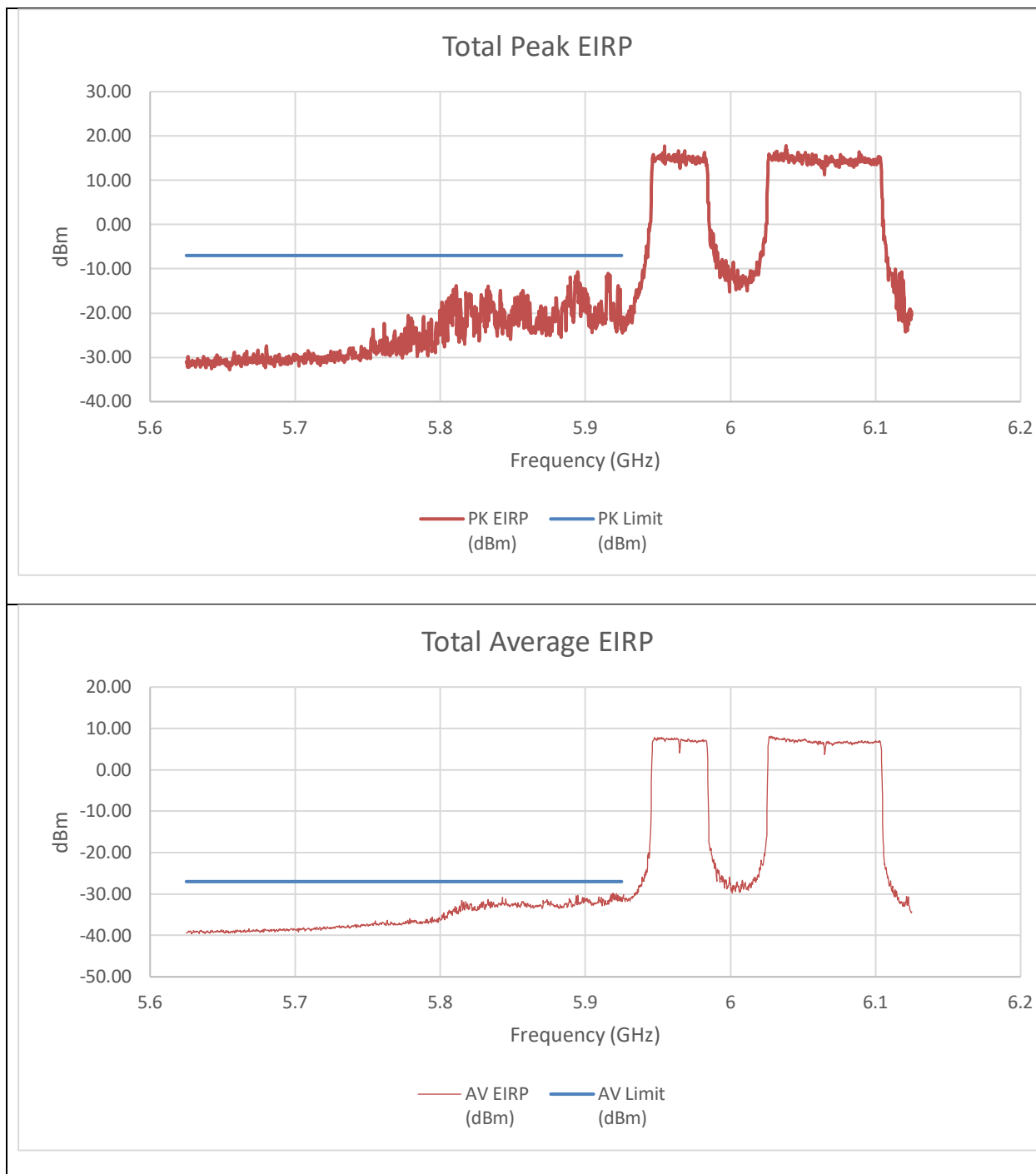


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.56	-37.48	-22.90	-7.00	-15.90
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.510	-46.200	-31.132	-27.000	-4.132

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

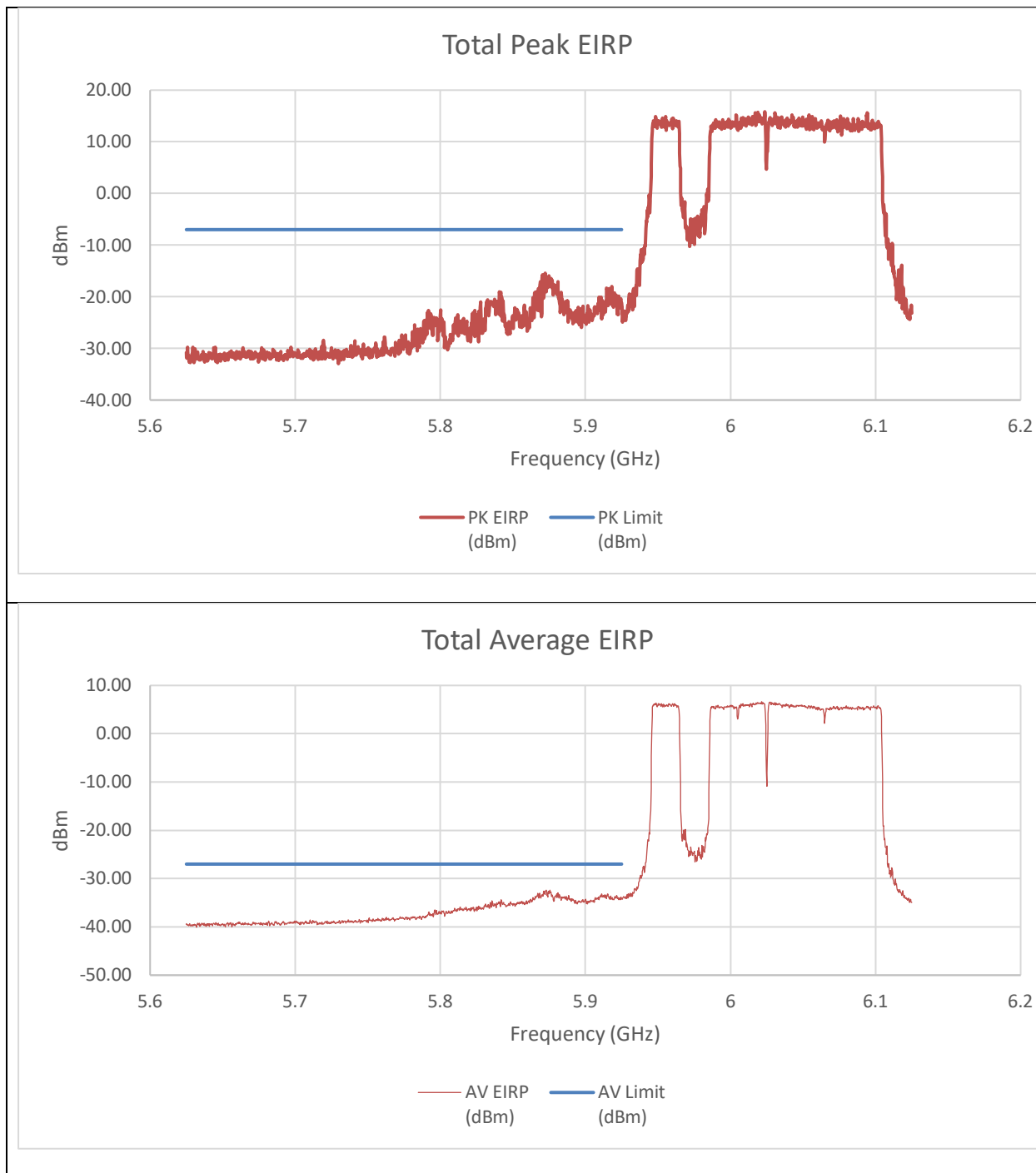


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.89	-36.99	-23.22	-7.00	-16.22
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.370	-43.760	-30.771	-27.000	-3.771

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

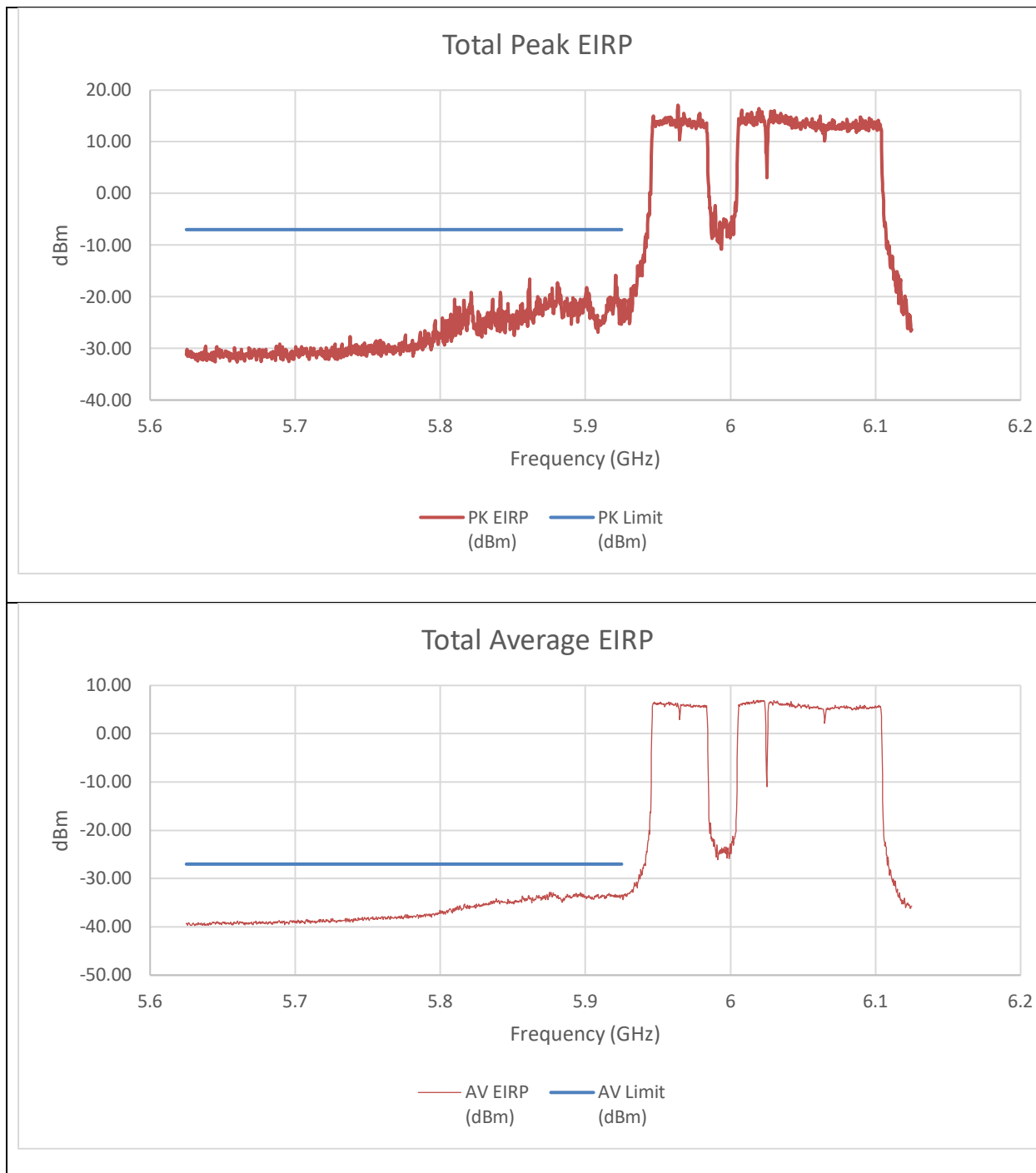


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.29	-35.31	-21.15	-7.00	-14.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.810	-50.020	-34.136	-27.000	-7.136

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

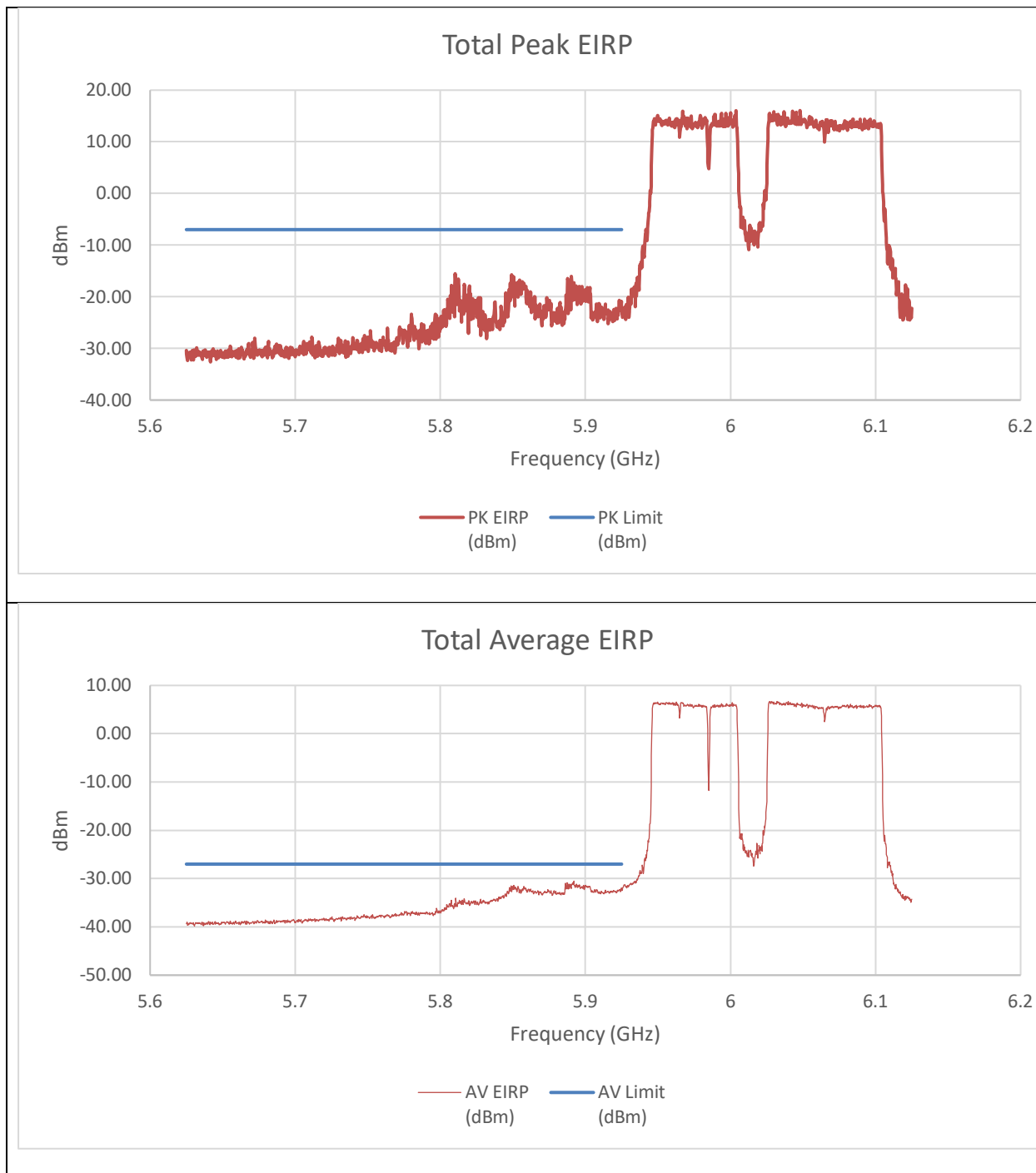


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-39.24	-39.18	-24.59	-7.00	-17.59
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-49.640	-47.320	-33.687	-27.000	-6.687

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

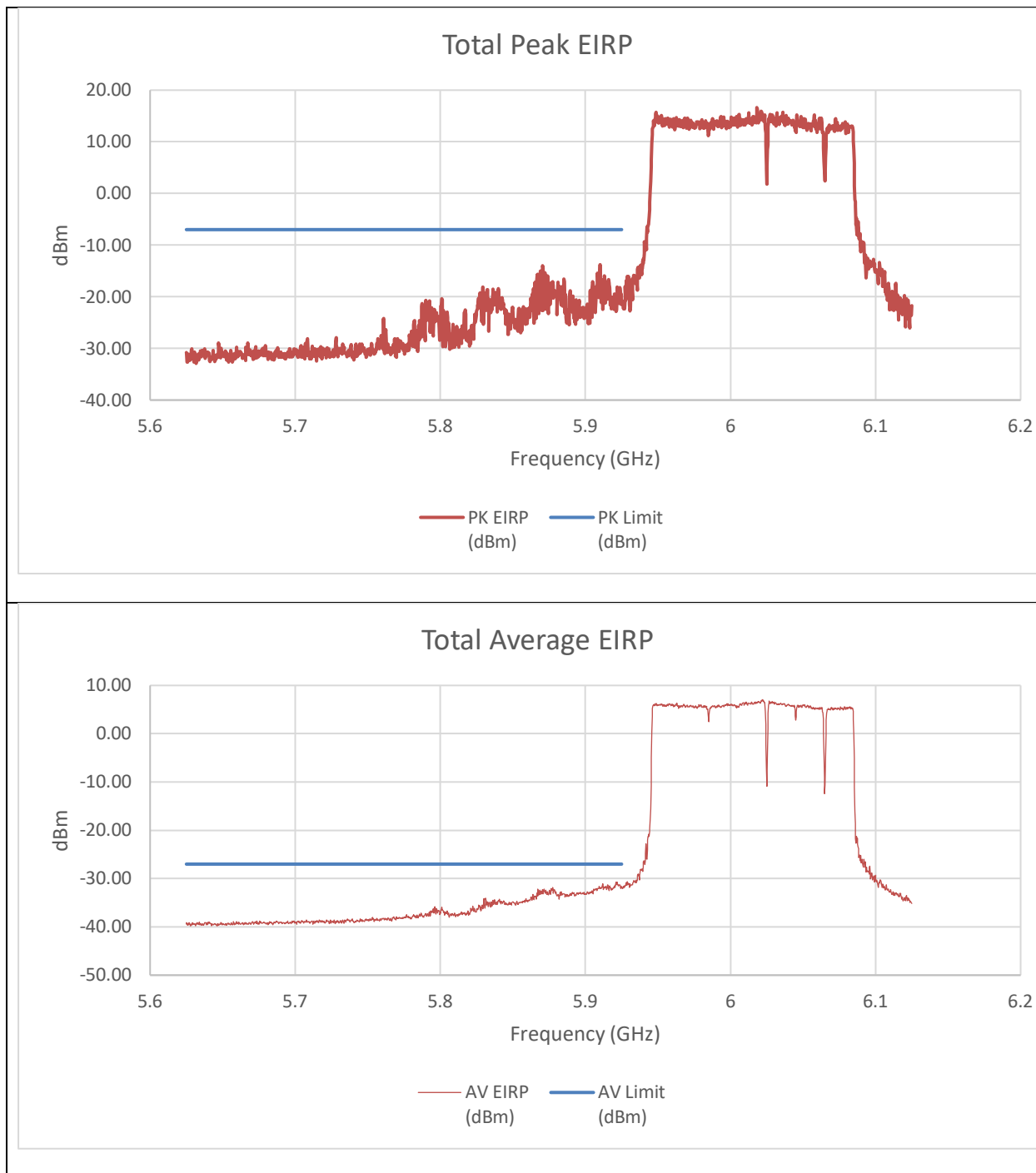


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-37.11	-36.55	-22.20	-7.00	-15.20
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-46.830	-46.900	-32.225	-27.000	-5.225

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

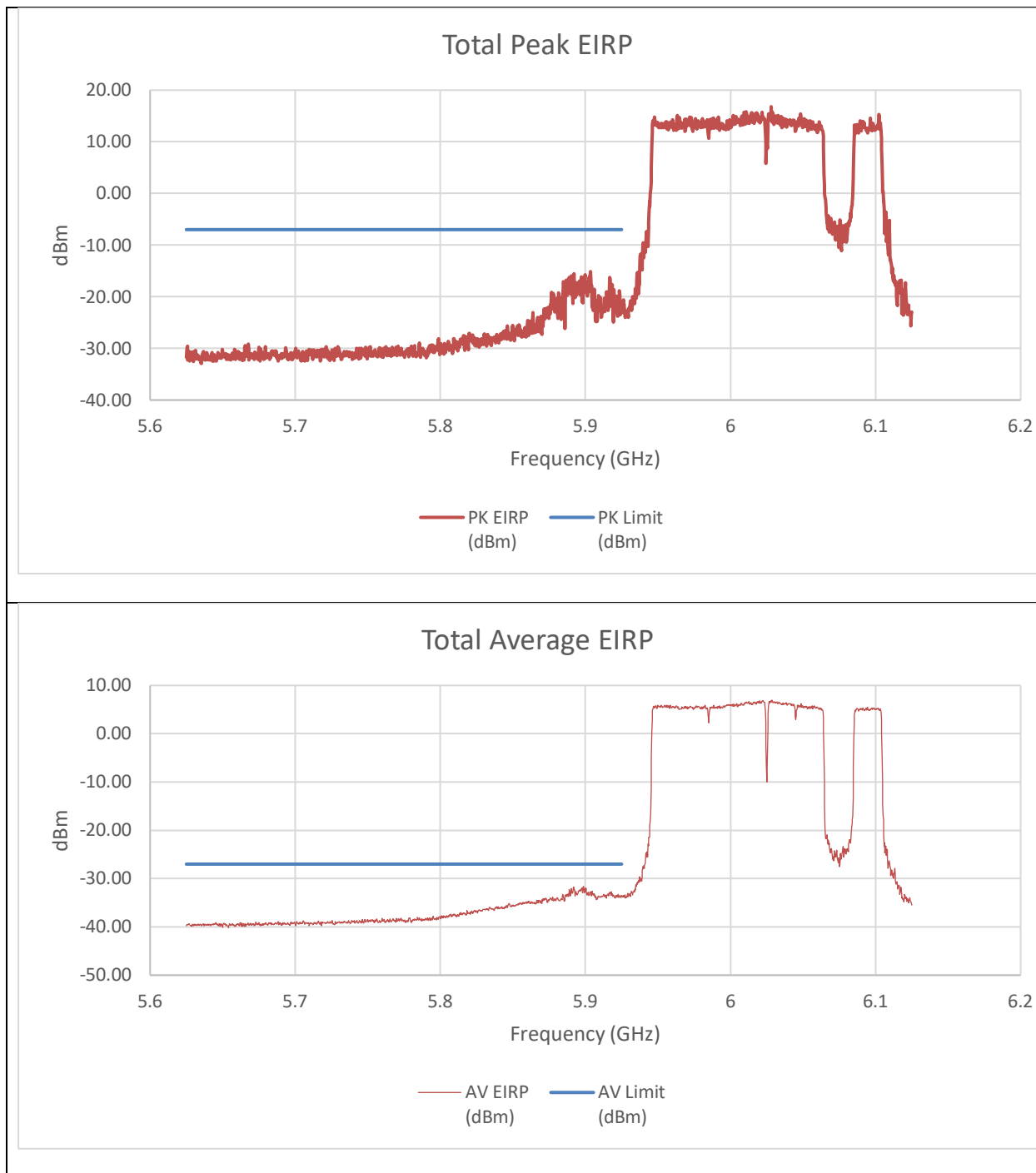


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.85	-36.36	-21.48	-7.00	-14.48
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.710	-45.130	-31.592	-27.000	-4.592

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

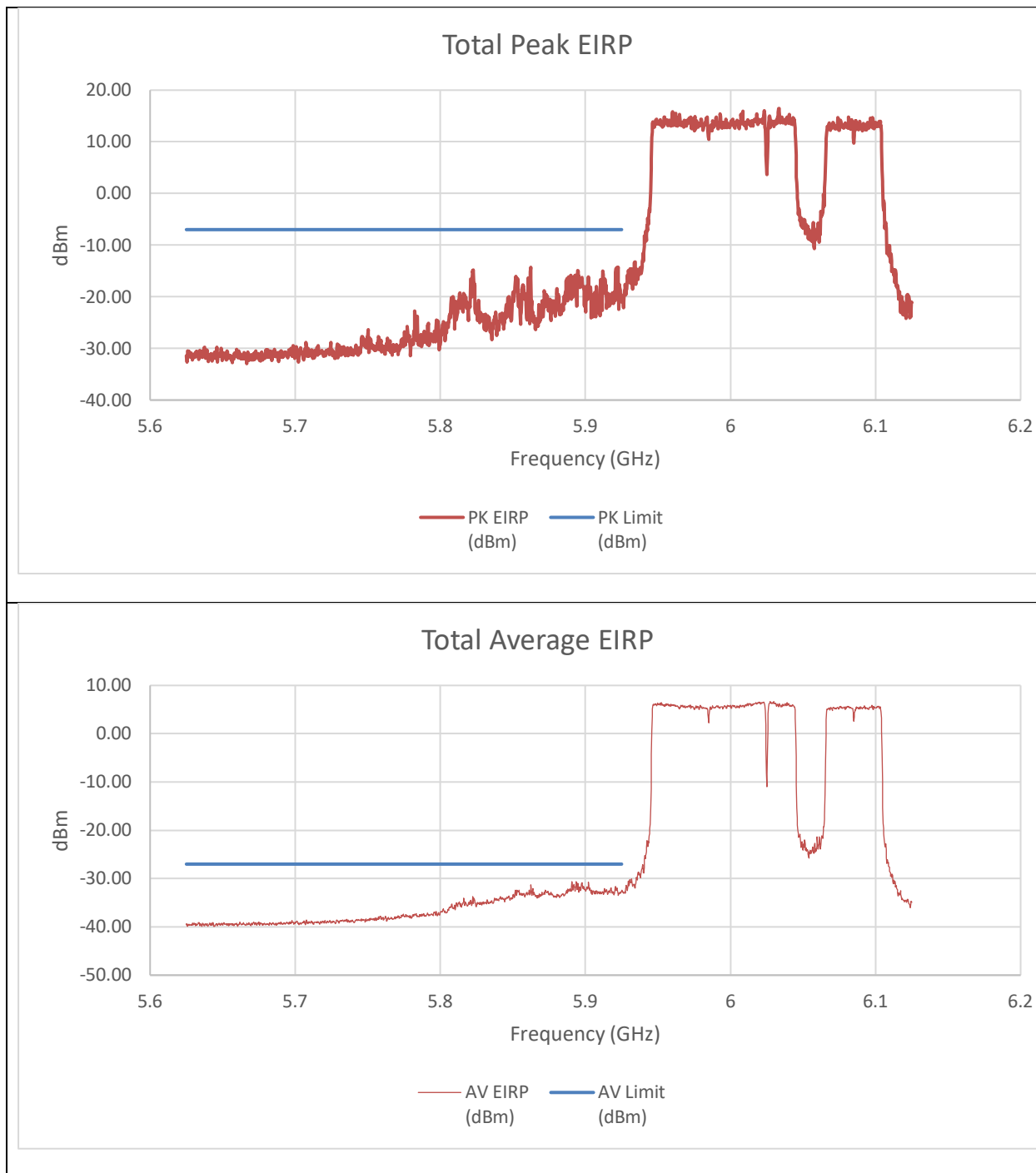


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.92	-38.63	-22.45	-7.00	-15.45
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-47.950	-48.250	-33.458	-27.000	-6.458

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

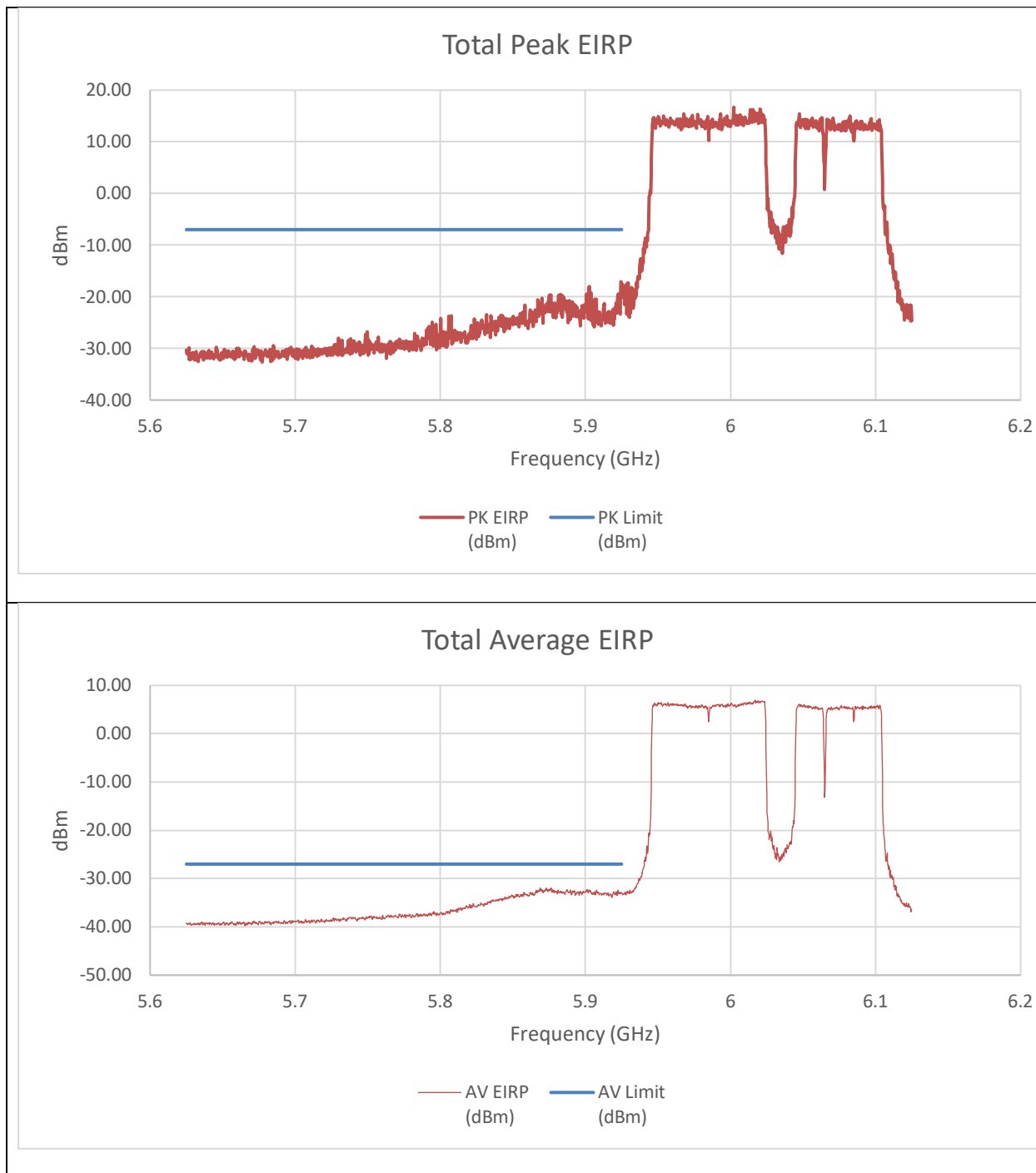


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.27	-34.44	-20.21	-7.00	-13.21
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.680	-49.600	-32.573	-27.000	-5.573

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

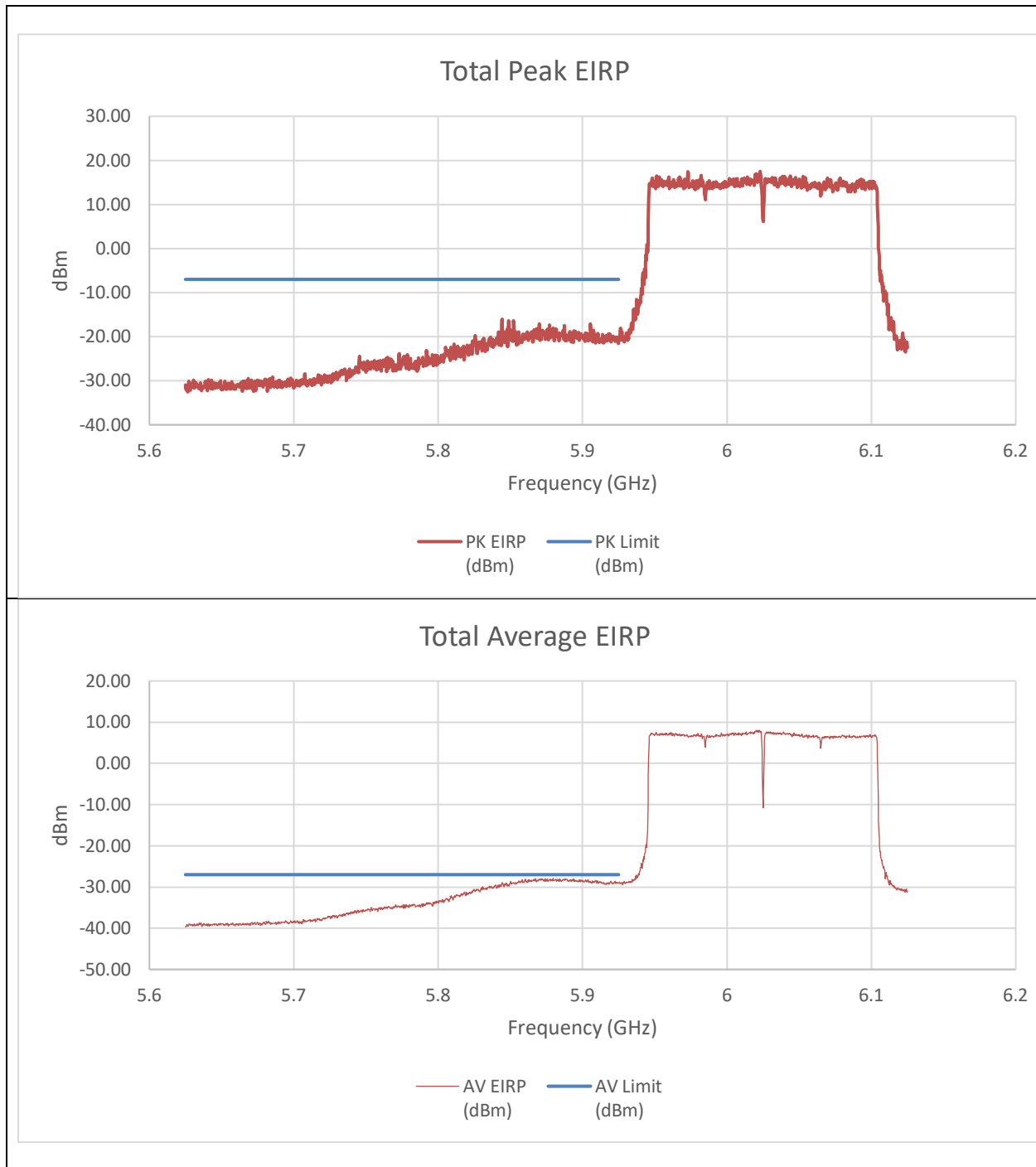


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.17	-37.35	-20.16	-7.00	-13.16
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.500	-46.660	-32.844	-27.000	-5.844

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



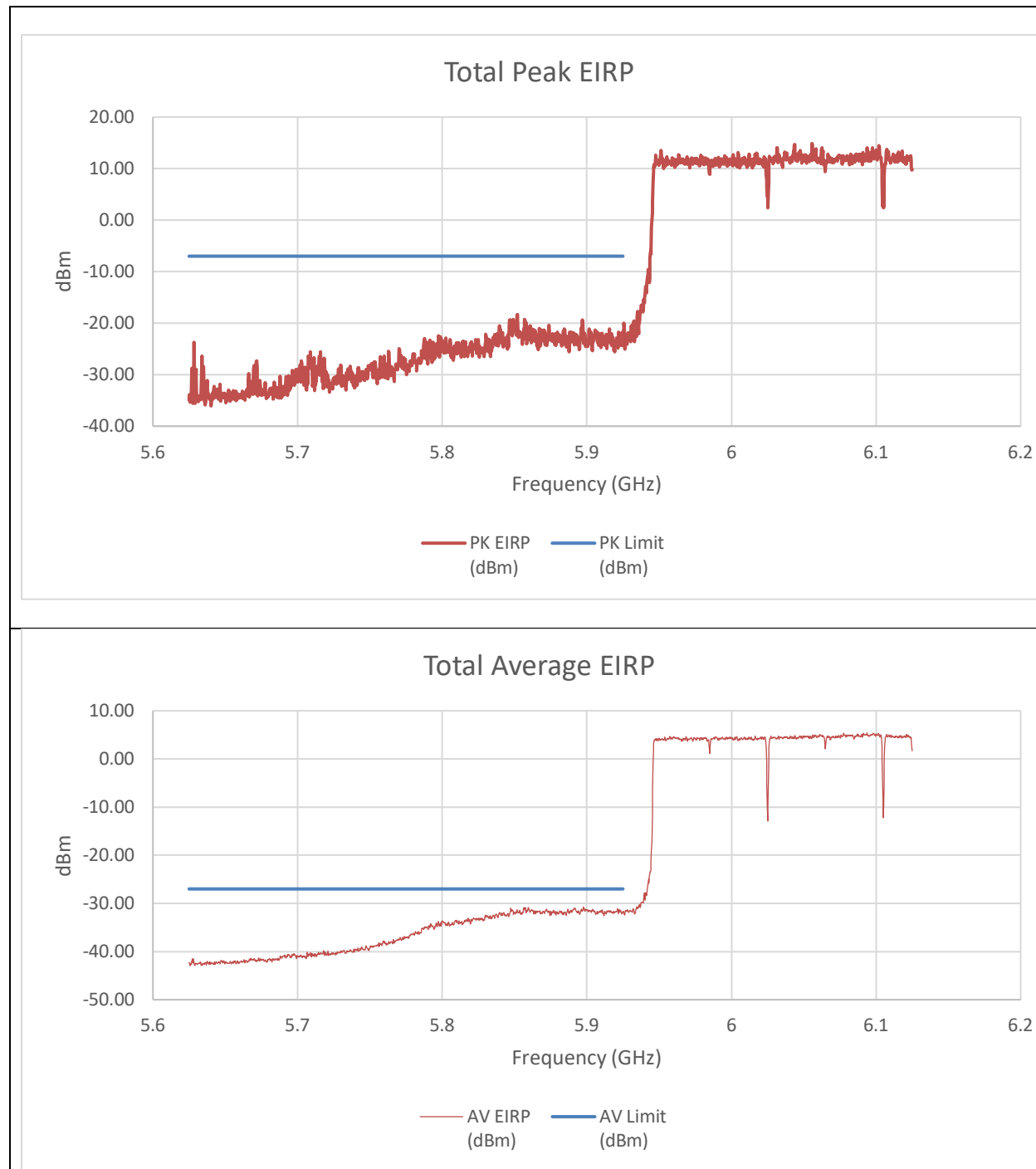
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-33.84	-37.04	-20.53	-7.00	-13.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-42.850	-44.950	-29.084	-27.000	-2.084

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

9.3.13. 802.11be EHT320 MODE 2TX IN THE UNII-5 BAND (HIGH GAIN)

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

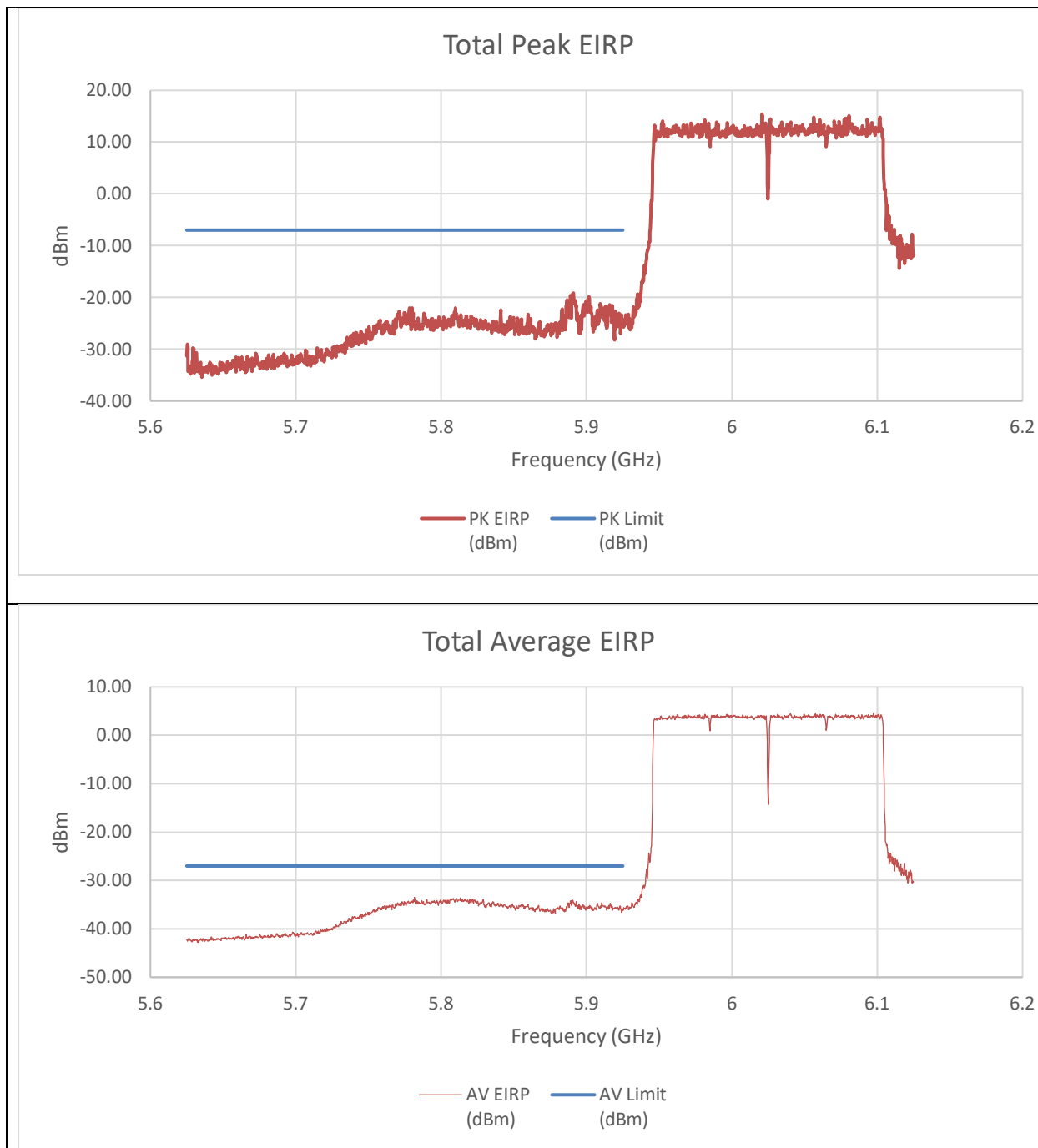


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.82	-38.53	-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	-45.270	-48.790	-31.858	-27.000	-4.858

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

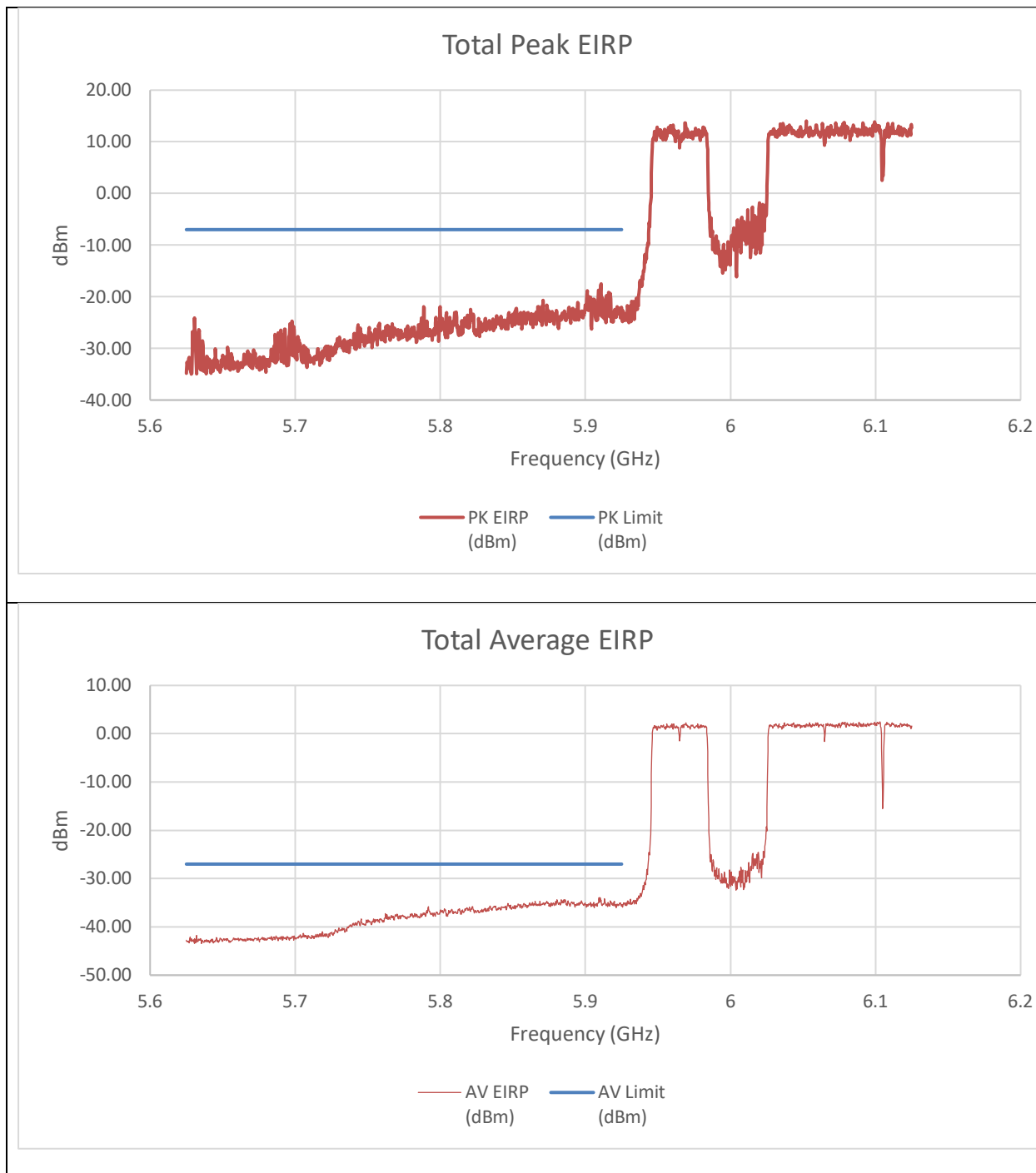


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-43.22	-37.33	-24.72	-7.00	-17.72
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-52.390	-49.990	-36.201	-27.000	-9.201

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

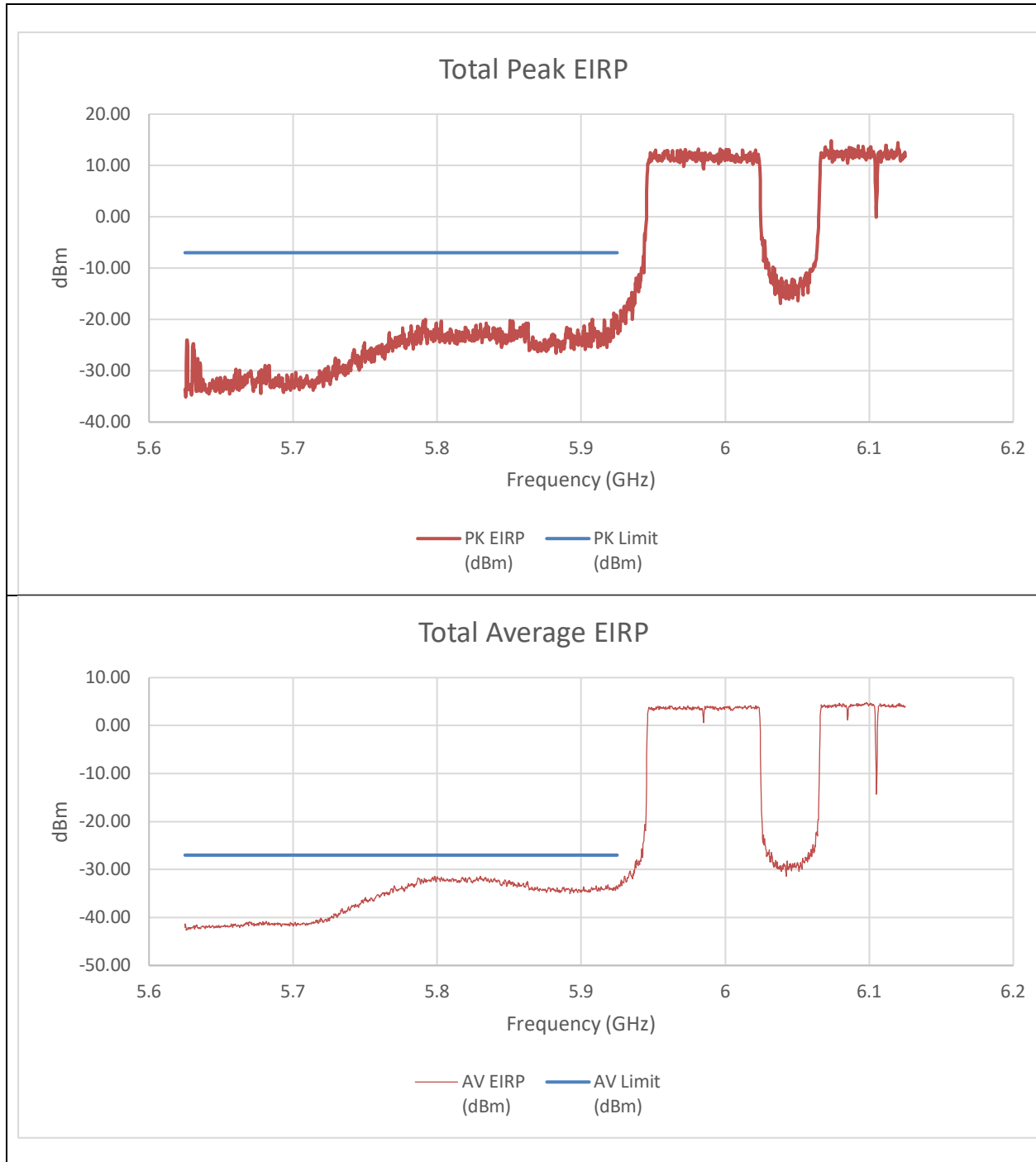


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.21	-37.24	-22.07	-7.00	-15.07
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.480	-50.630	-35.730	-27.000	-8.730

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

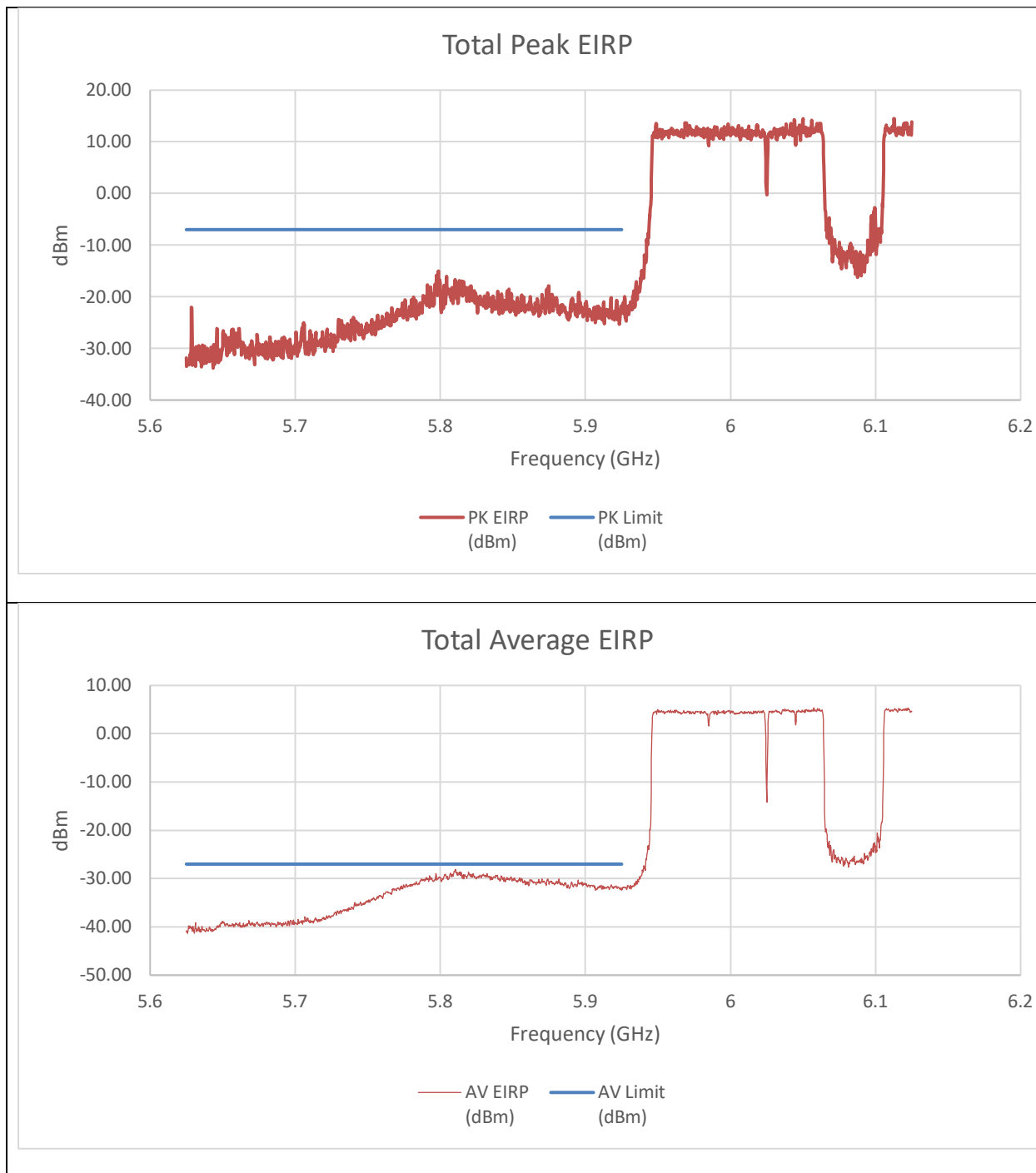


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-36.84	-34.48	-20.88	-7.00	-13.88
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.230	-47.160	-33.604	-27.000	-6.604

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

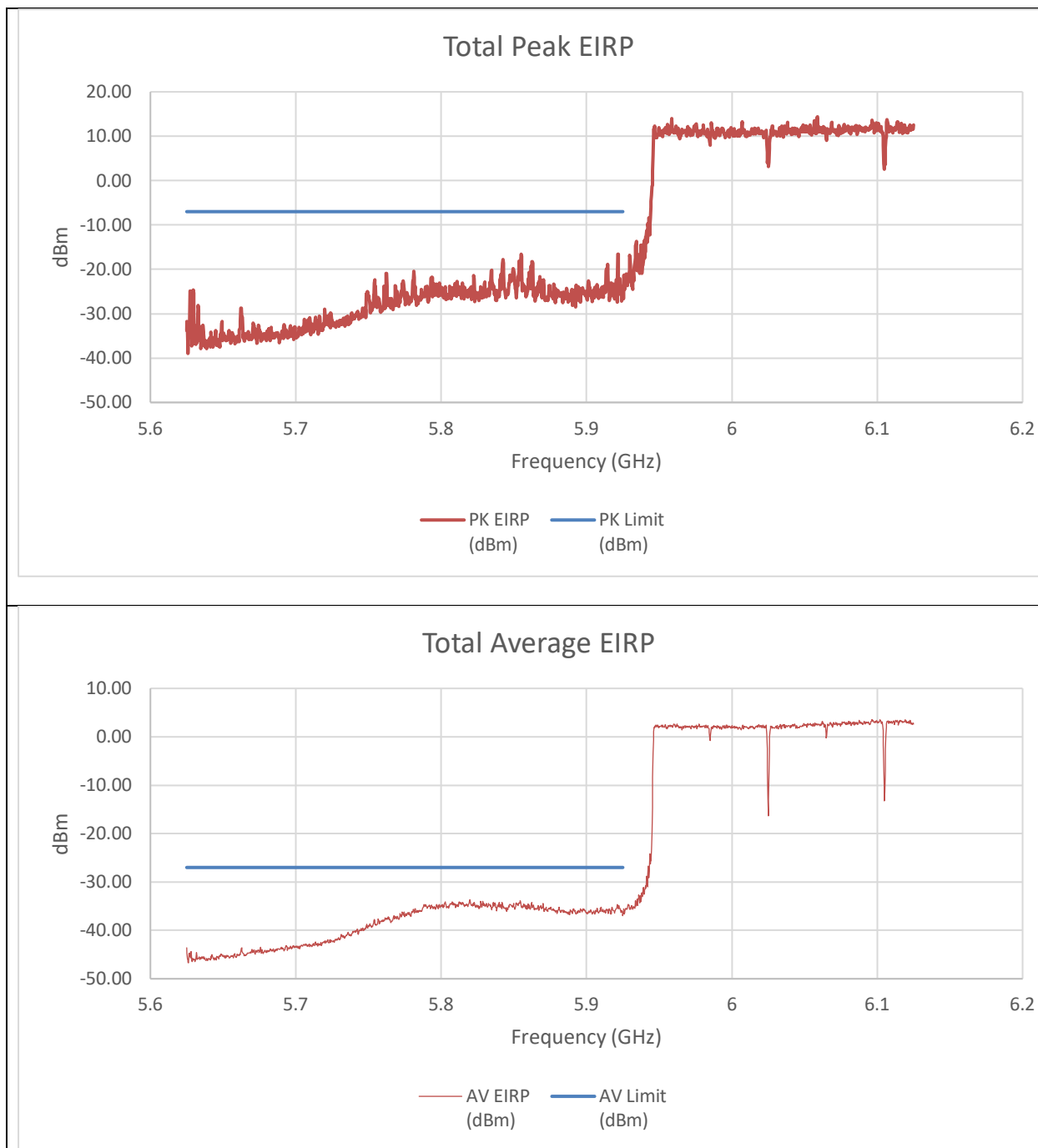


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.53	-36.09	-23.15	-7.00	-16.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.930	-49.130	-32.417	-27.000	-5.417

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

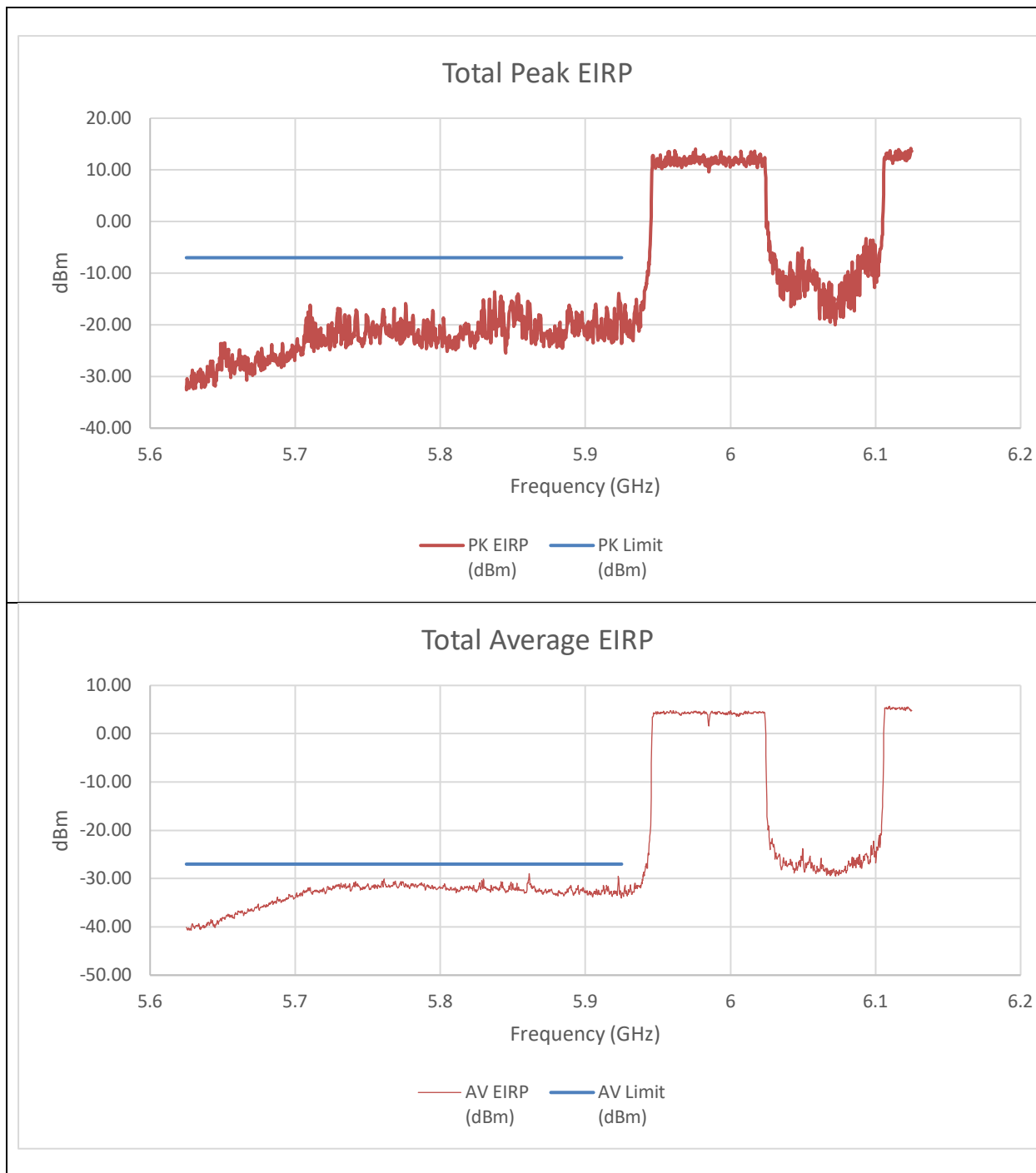


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.38	-38.89	-23.95	-7.00	-16.95
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.280	-54.280	-36.917	-27.000	-9.917

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

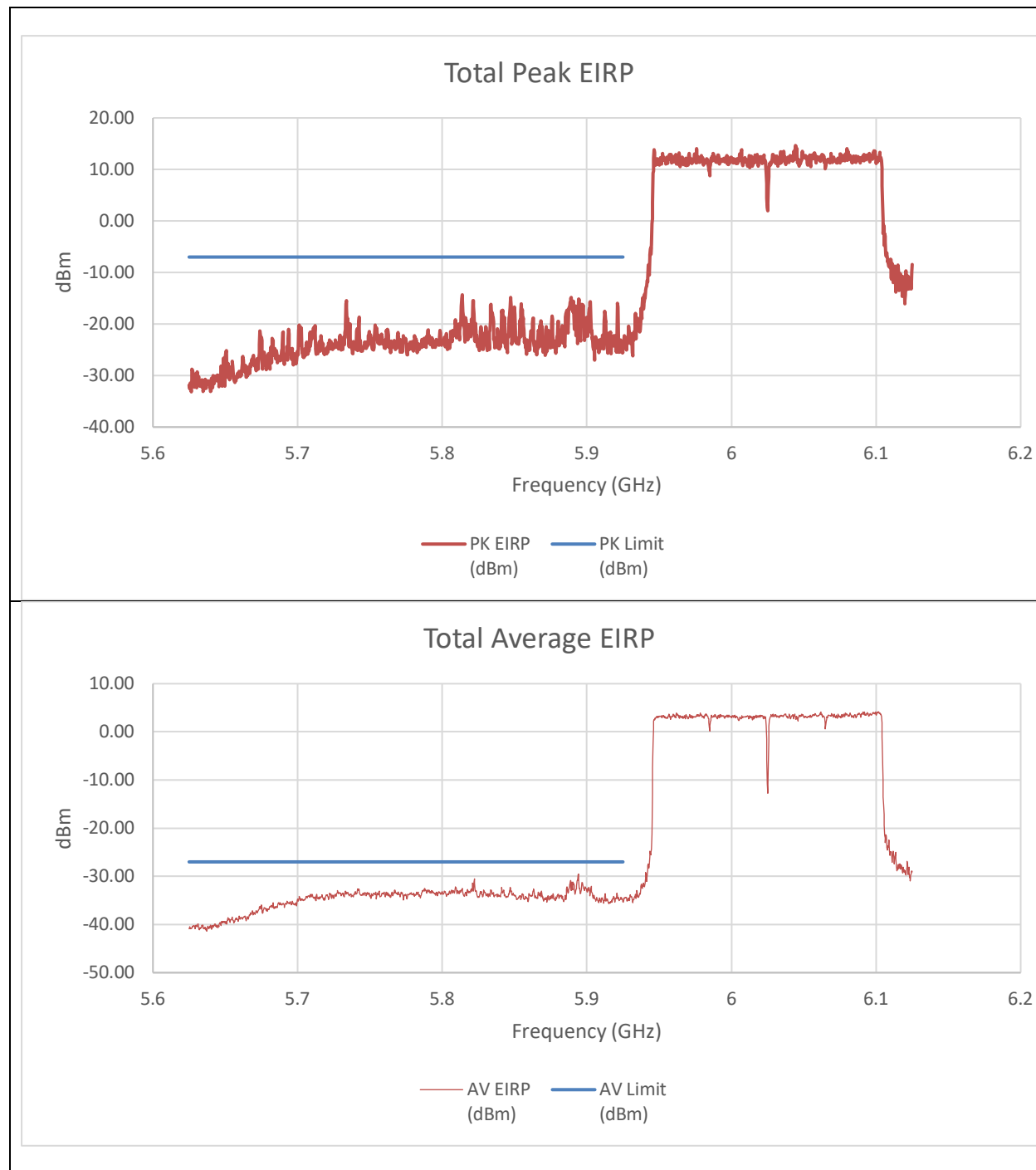


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.14	-36.97	-23.59	-7.00	-16.59
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-49.550	-48.240	-33.928	-27.000	-6.928

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

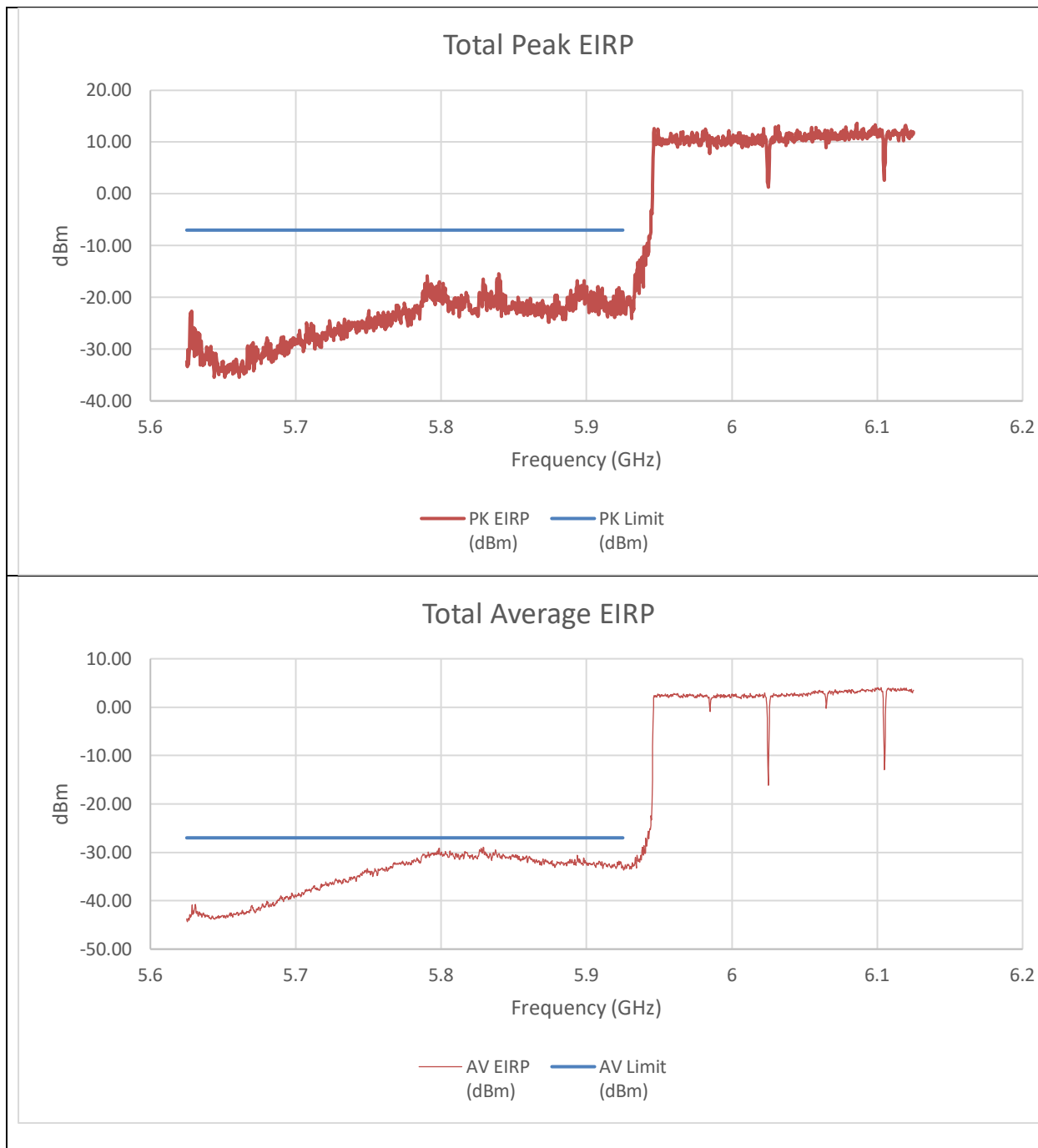


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-43.18	-38.55	-25.59	-7.00	-18.59
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-54.990	-47.910	-35.225	-27.000	-8.225

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

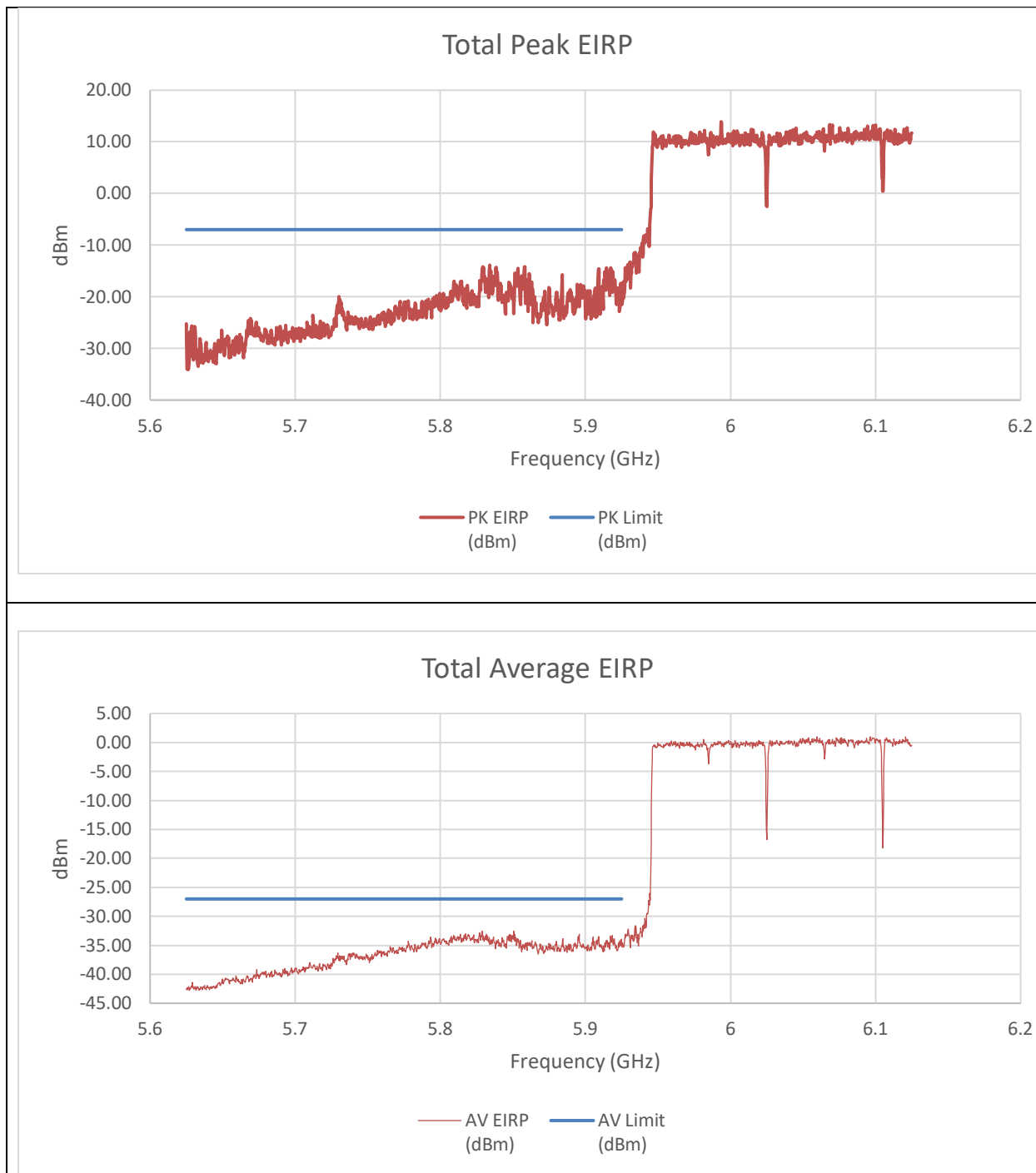


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.00	-31.10	-18.90	-7.00	-11.90
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.340	-45.980	-32.770	-27.000	-5.770

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

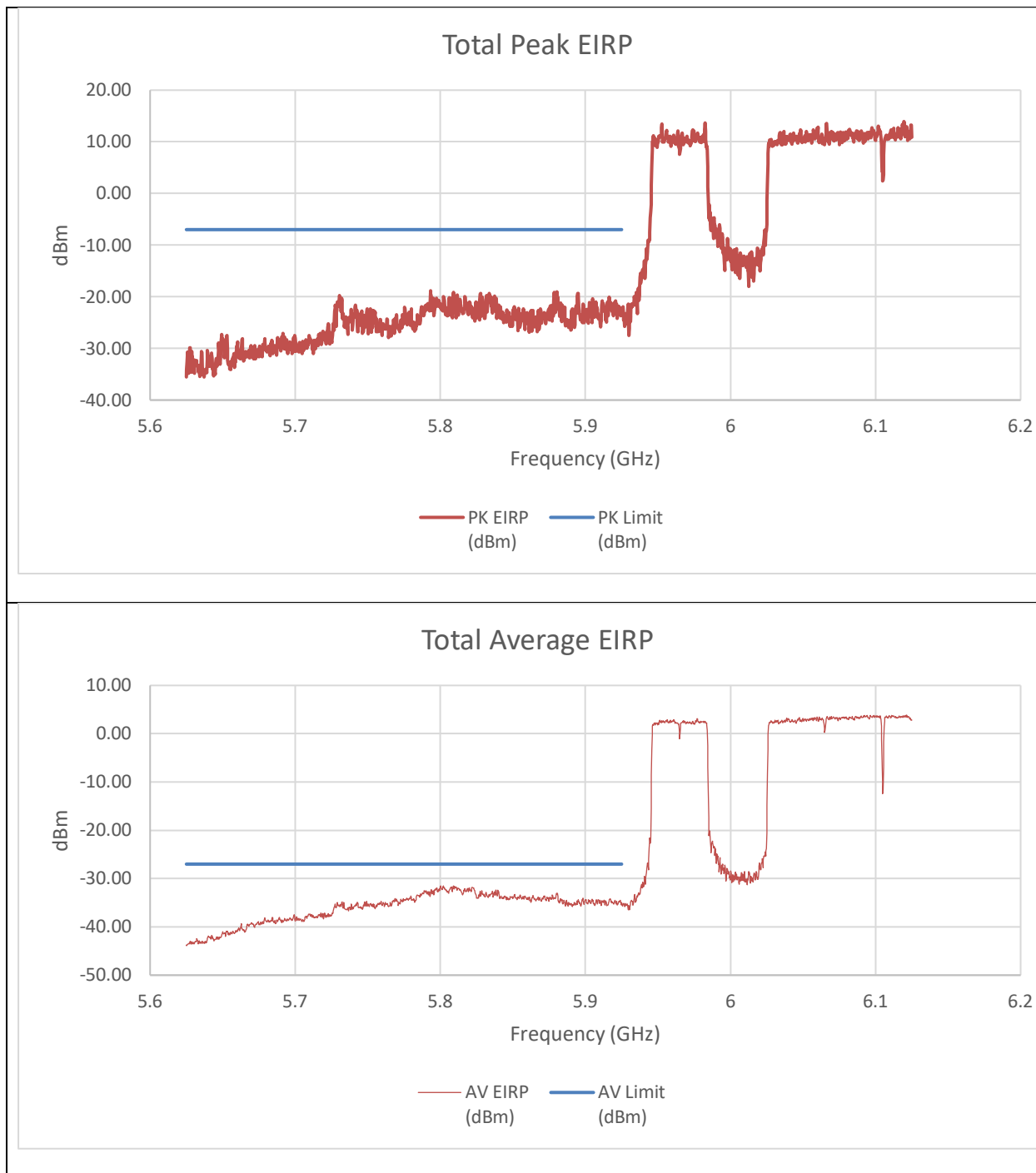


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-40.62	-32.55	-20.25	-7.00	-13.25
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.970	-47.900	-34.305	-27.000	-7.305

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

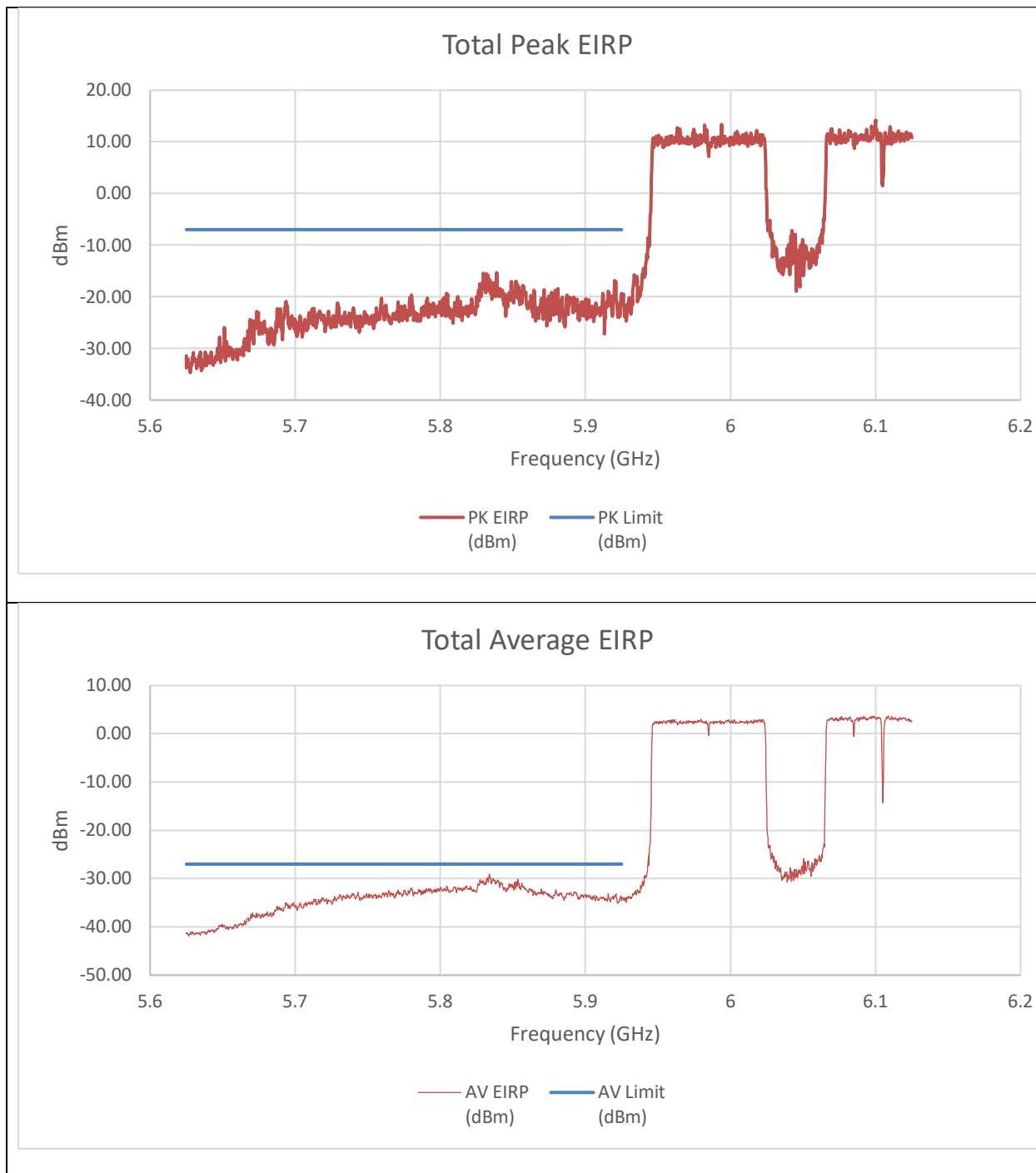


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-35.67	-40.11	-22.67	-7.00	-15.67
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-48.120	-52.510	-34.918	-27.000	-7.918

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

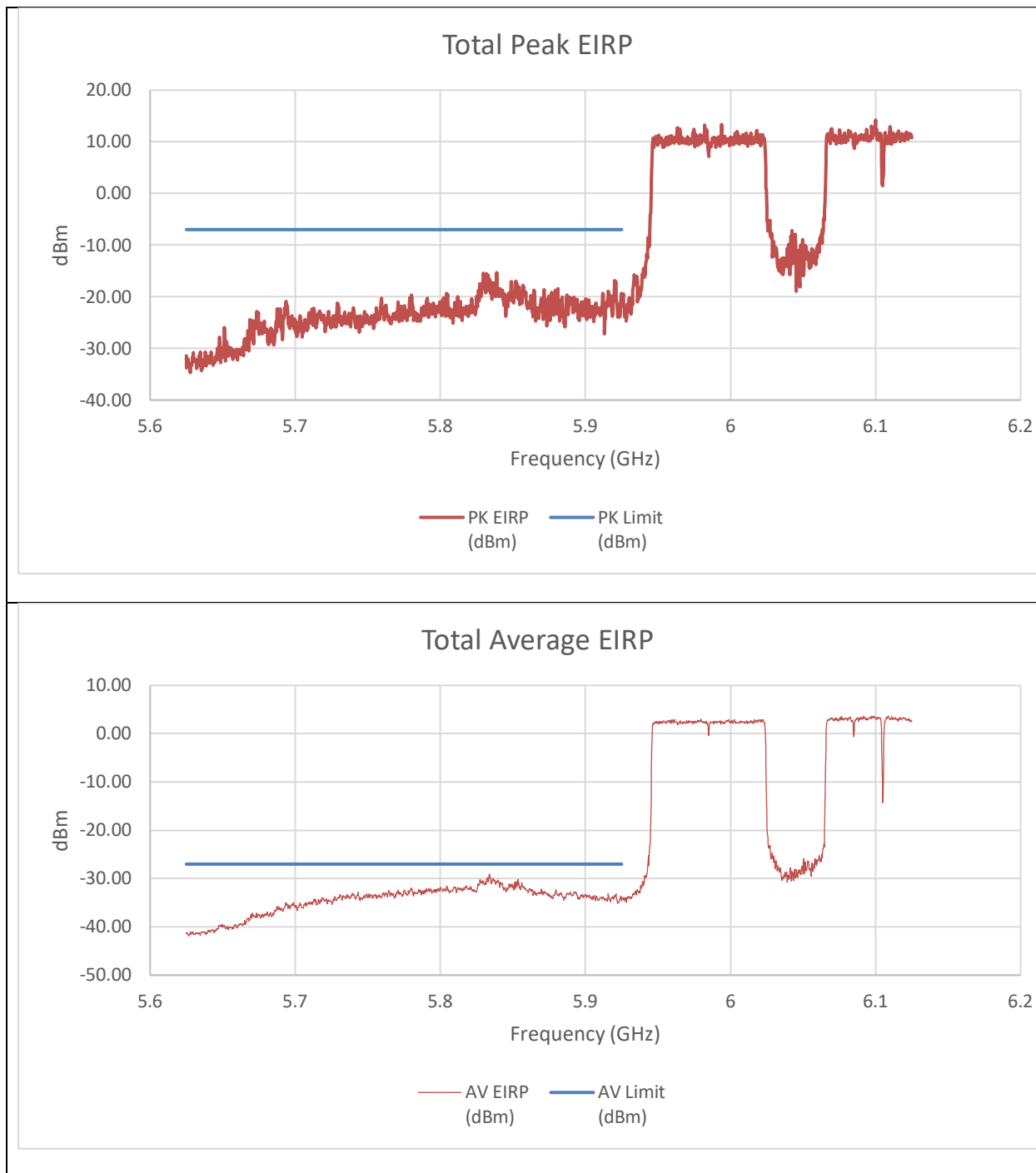


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.49	-32.55	-19.95	-7.00	-12.95
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.240	-48.650	-34.548	-27.000	-7.548

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

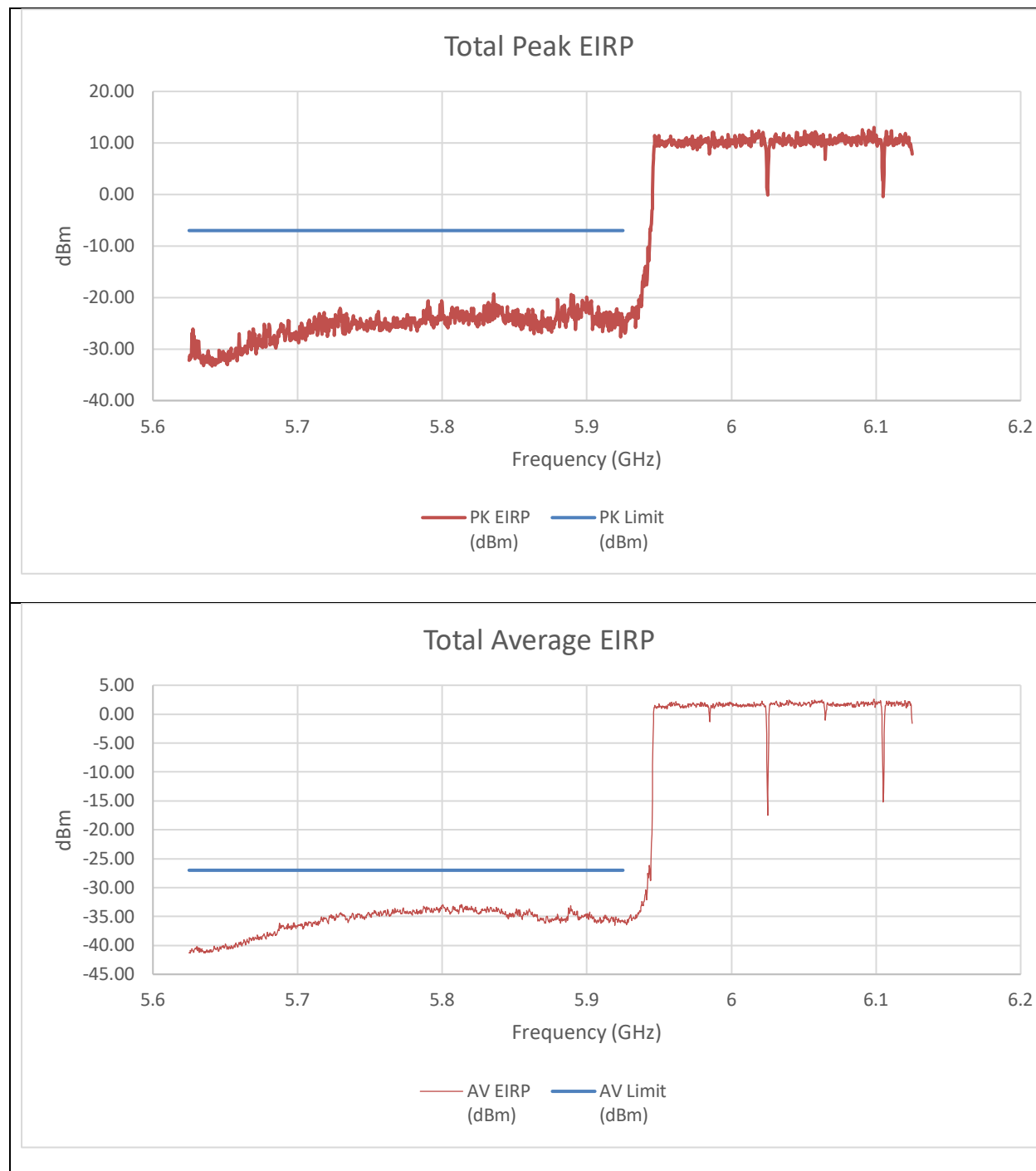


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-38.49	-32.55	-19.95	-7.00	-12.95
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-50.240	-48.650	-34.548	-27.000	-7.548

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

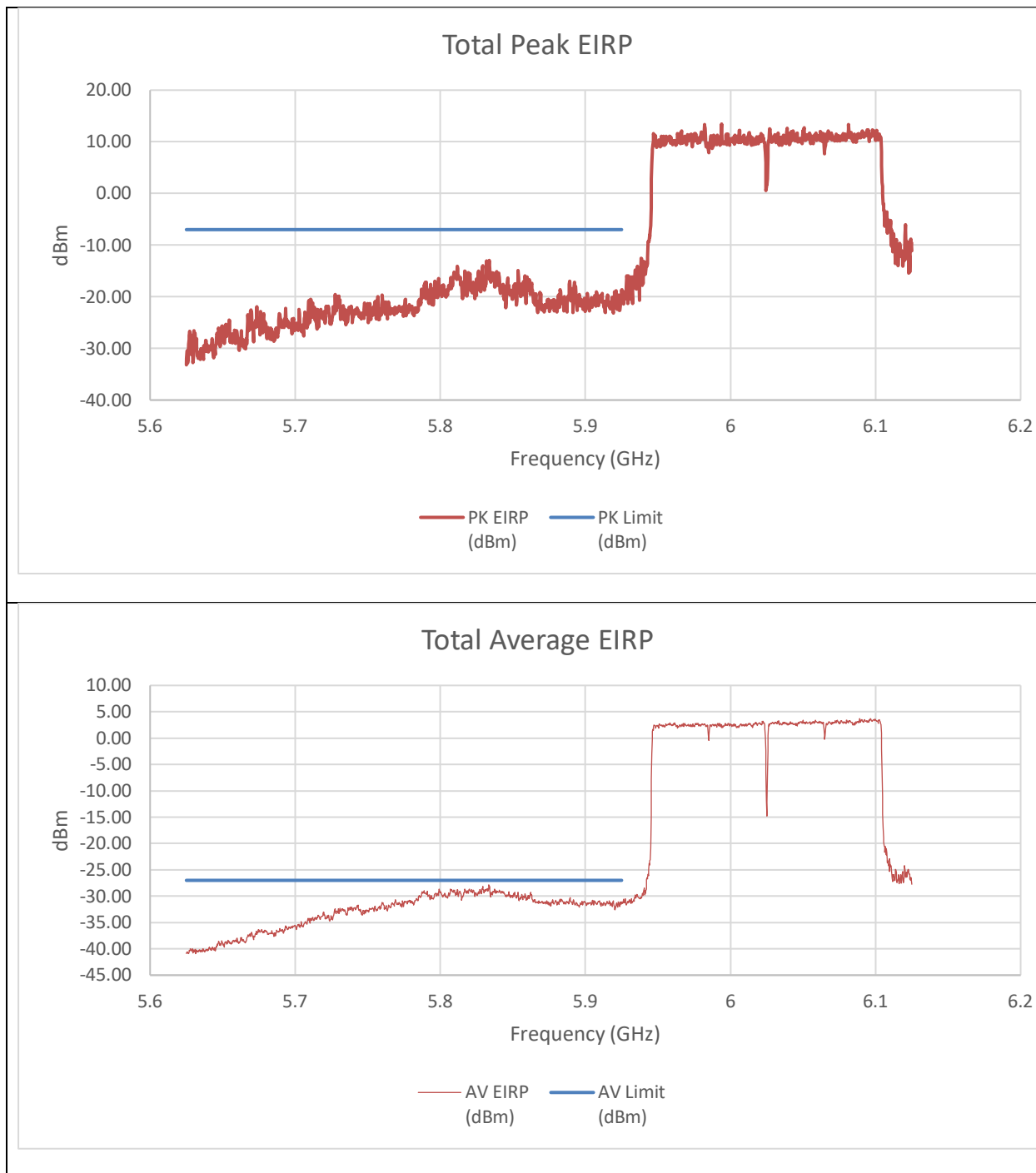


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-42.94	-39.89	-26.53	-7.00	-19.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-52.480	-49.220	-35.726	-27.000	-8.726

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

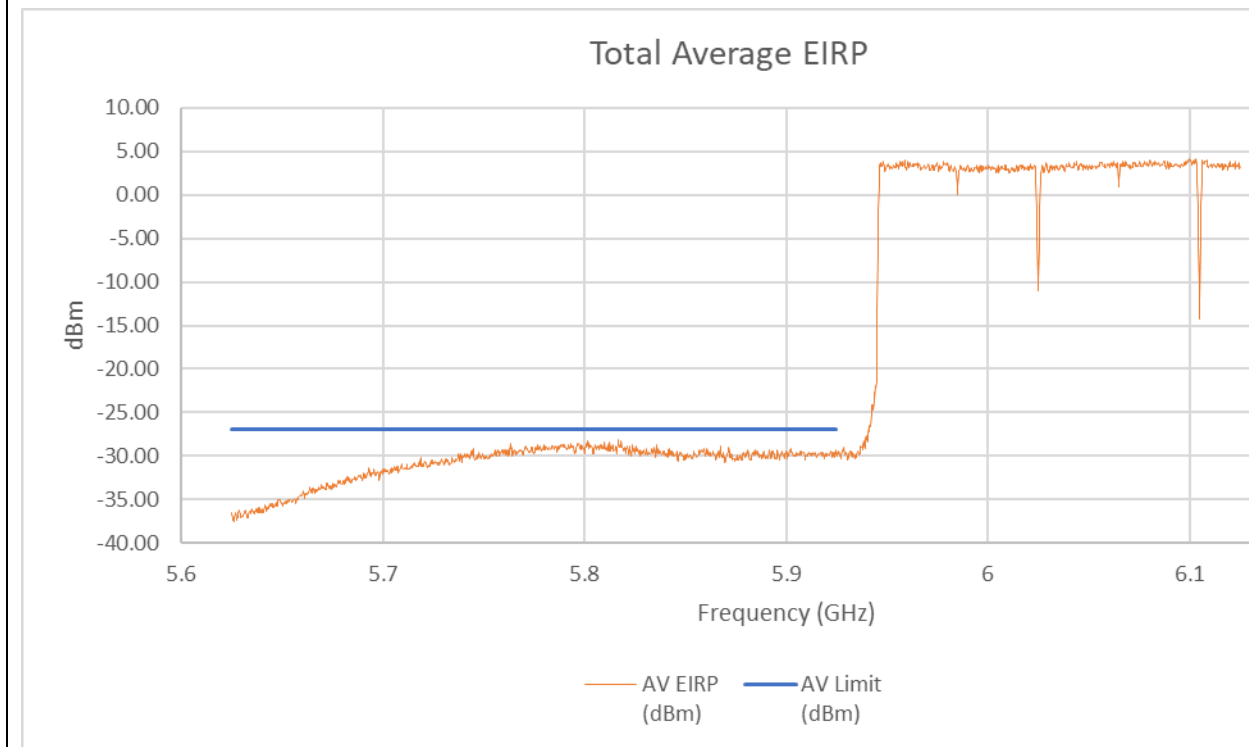
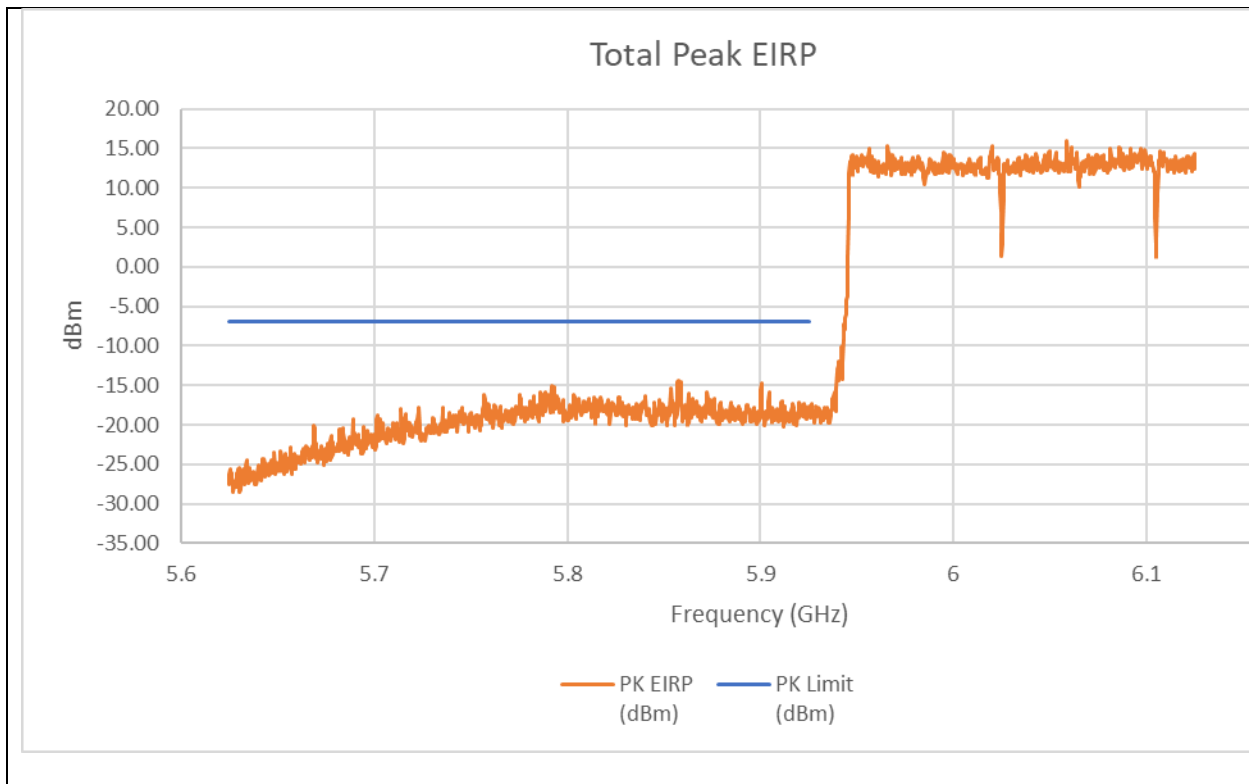


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.88	-35.48	-18.70	-7.00	-11.70
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.280	-46.810	-31.153	-27.000	-4.153

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



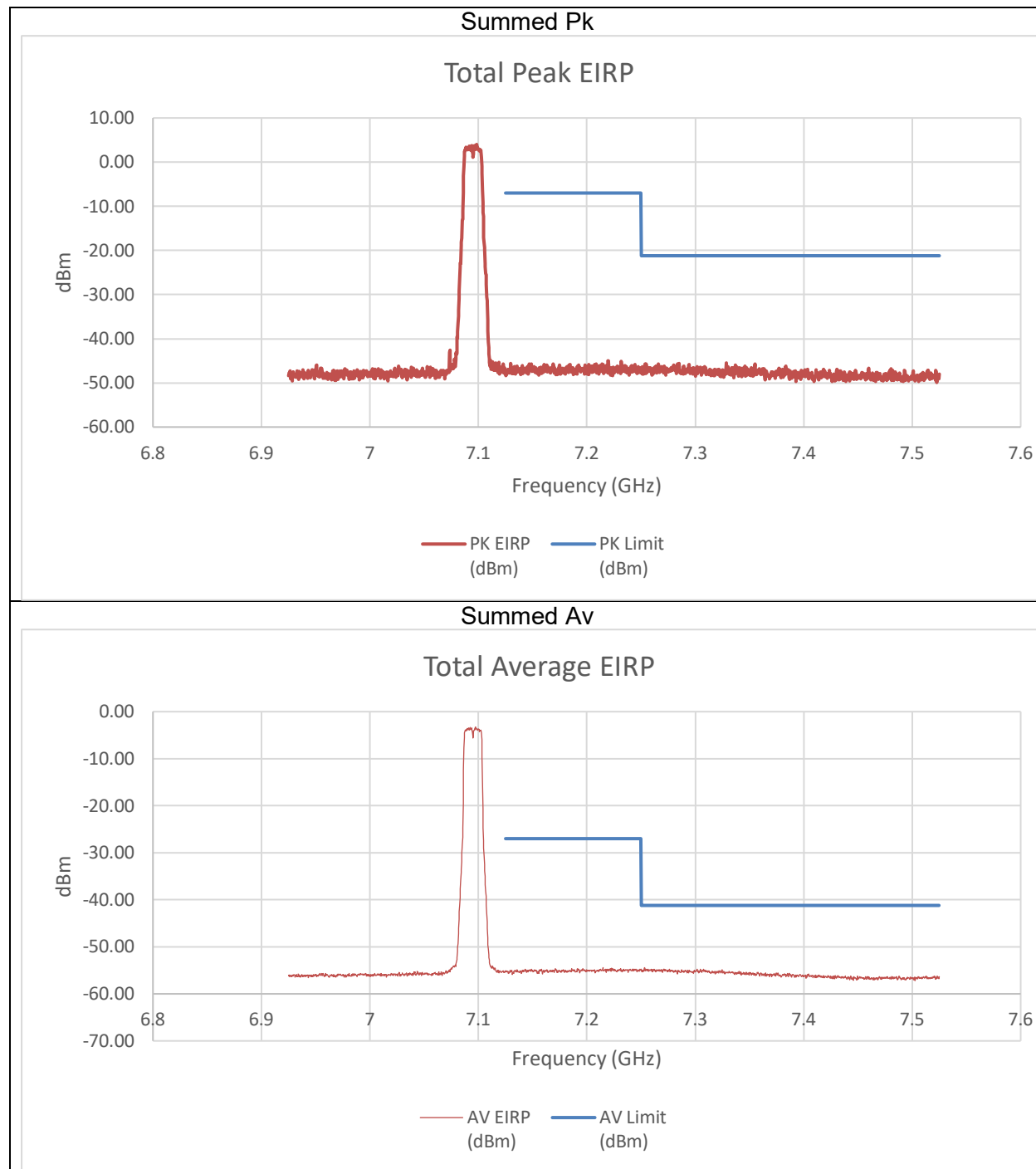
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
5.93	-31.59	-33.09	-17.66	-7.00	-10.66
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
5.925	-45.190	-43.940	-29.695	-27.000	-2.695

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

9.3.14. 802.11a MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

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

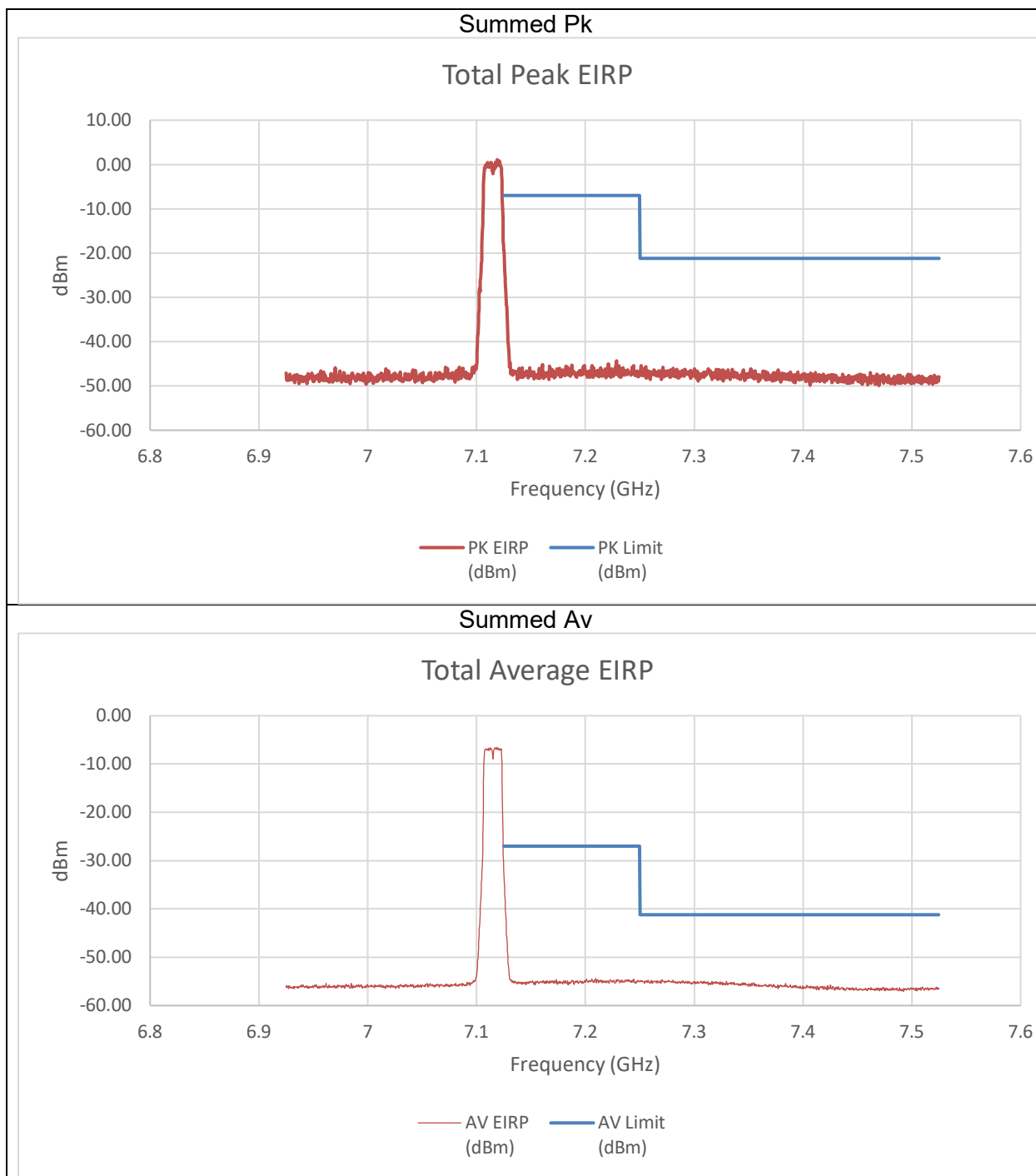


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-59.98	-58.85	-48.16	-7.00	-41.16
7.25	-58.88	-58.77	-47.60	-21.20	-26.40
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-66.26	-66.40	-55.07	-27.00	-28.07
7.25	-66.50	-66.11	-55.04	-41.20	-13.84

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

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



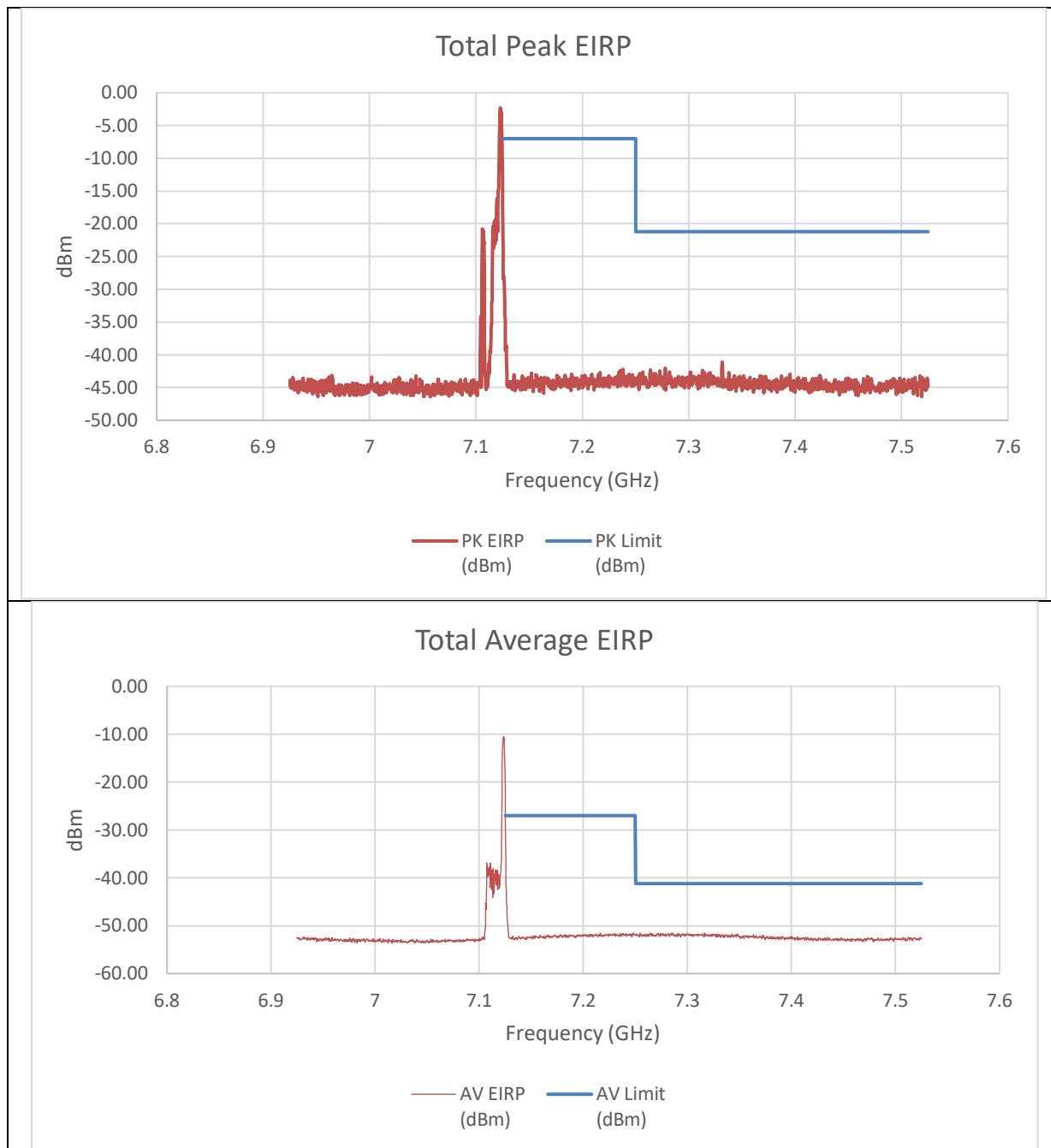
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-34.49	-36.09	-24.00	-7.00	-17.00
7.25	-57.22	-58.54	-46.61	-21.20	-25.41
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-48.40	-48.37	-37.10	-27.00	-10.10
7.25	-66.36	-65.92	-54.85	-41.20	-13.65

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

9.3.15. 802.11be EHT20 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

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

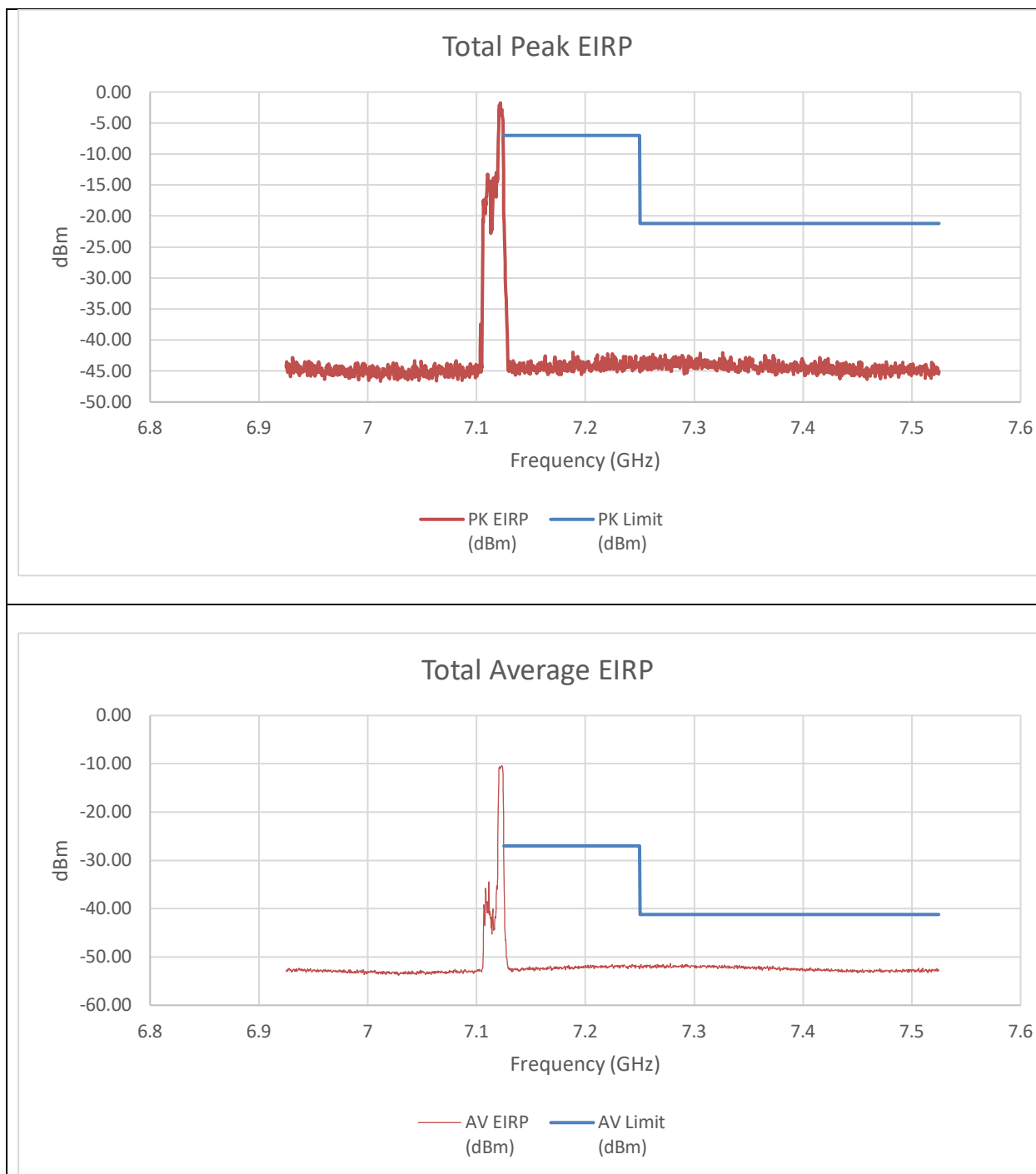


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-38.49	-40.16	-28.02	-7.00	-21.02
7.25	-55.06	-55.40	-44.01	-21.20	-22.81
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-54.35	-54.11	-42.97	-27.00	-15.97
7.25	-63.09	-63.19	-51.88	-41.20	-10.68

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

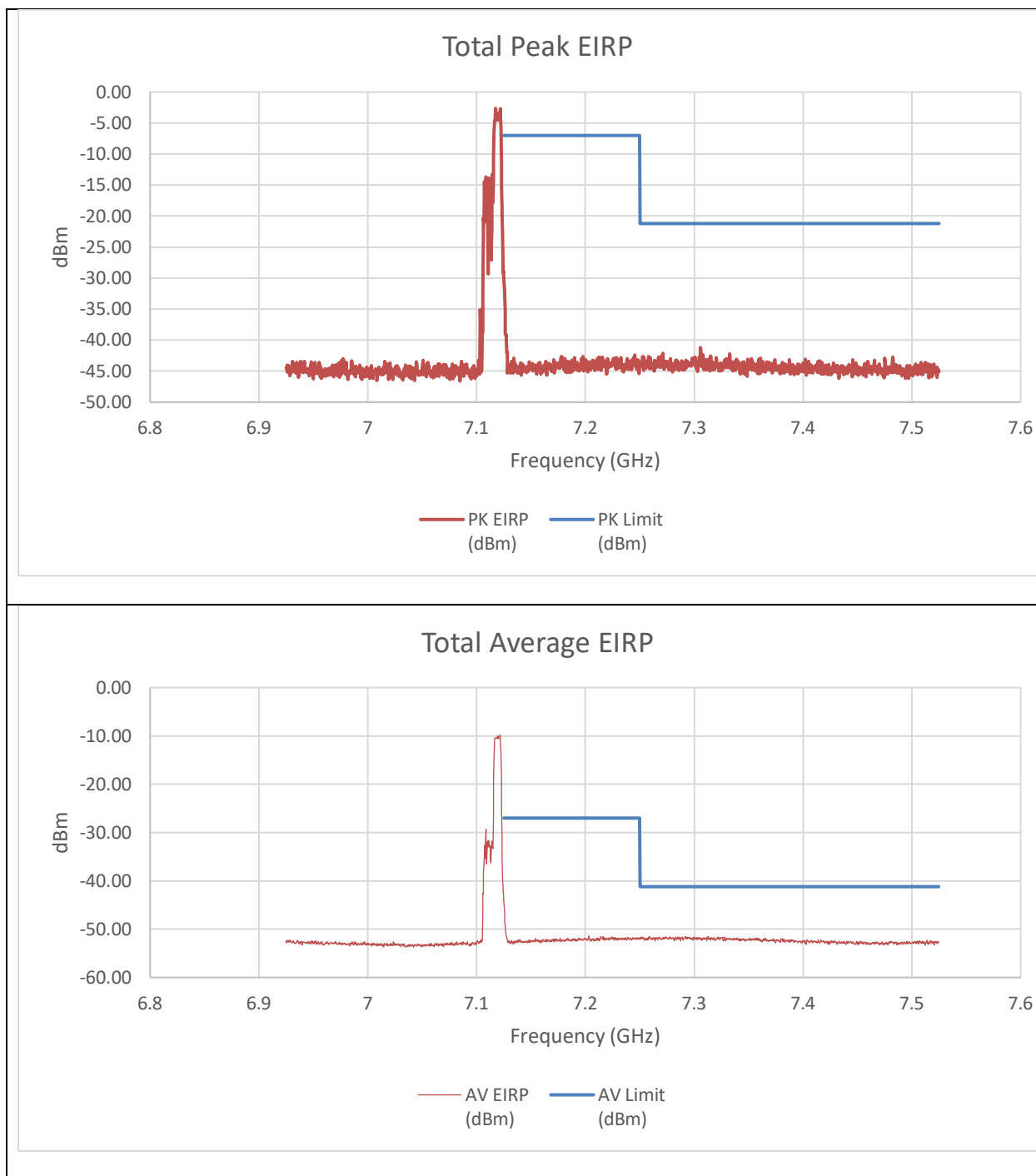


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-36.90	-35.06	-24.66	-7.00	-17.66
7.25	-54.31	-55.94	-43.83	-21.20	-22.63
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-55.71	-54.77	-43.96	-27.00	-16.96
7.25	-63.39	-62.80	-51.83	-41.20	-10.63

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

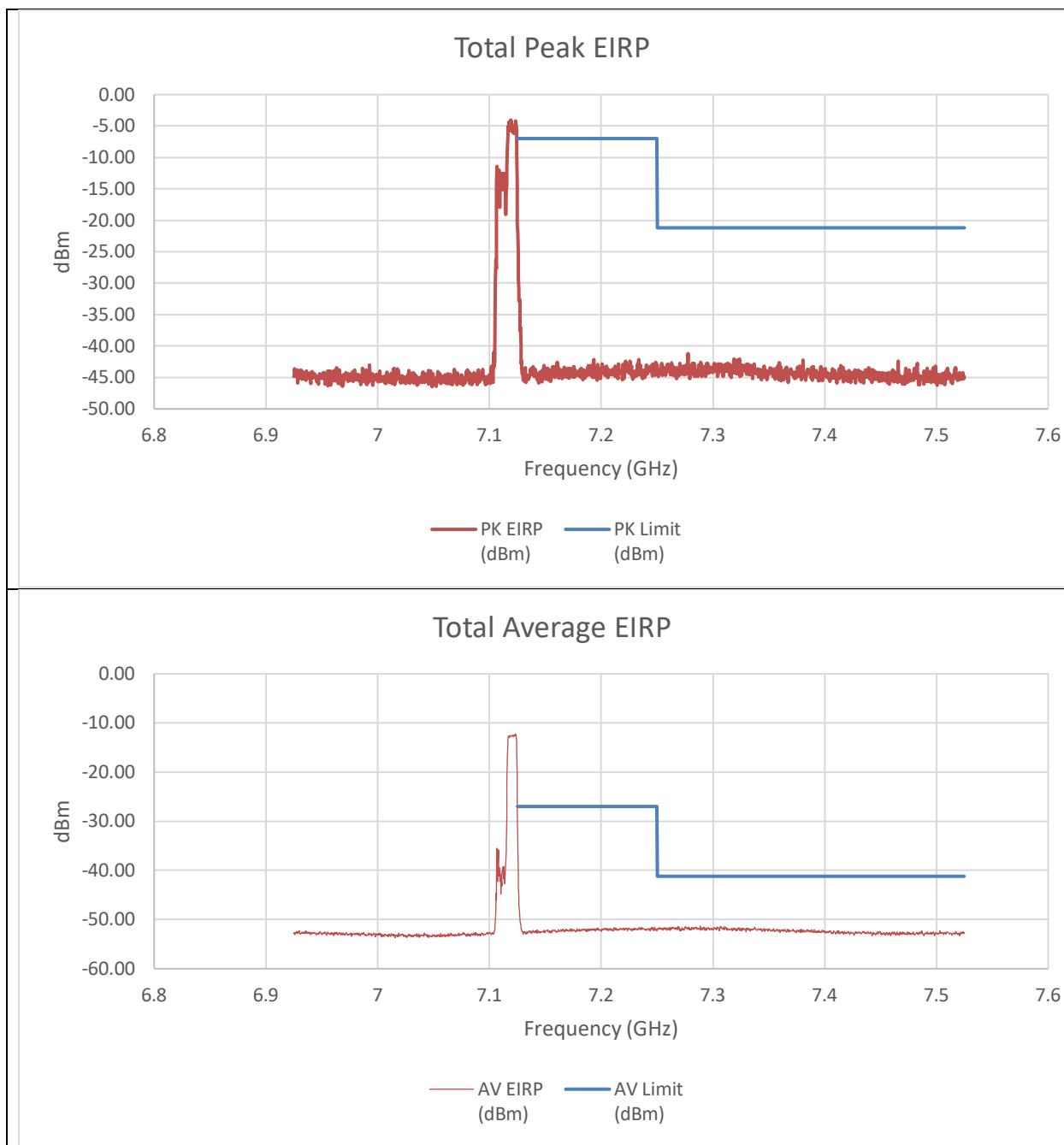


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-45.34	-43.14	-32.88	-7.00	-25.88
7.25	-56.10	-54.00	-43.70	-21.20	-22.50
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-59.07	-60.93	-48.64	-27.00	-21.64
7.25	-63.13	-63.04	-51.83	-41.20	-10.63

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

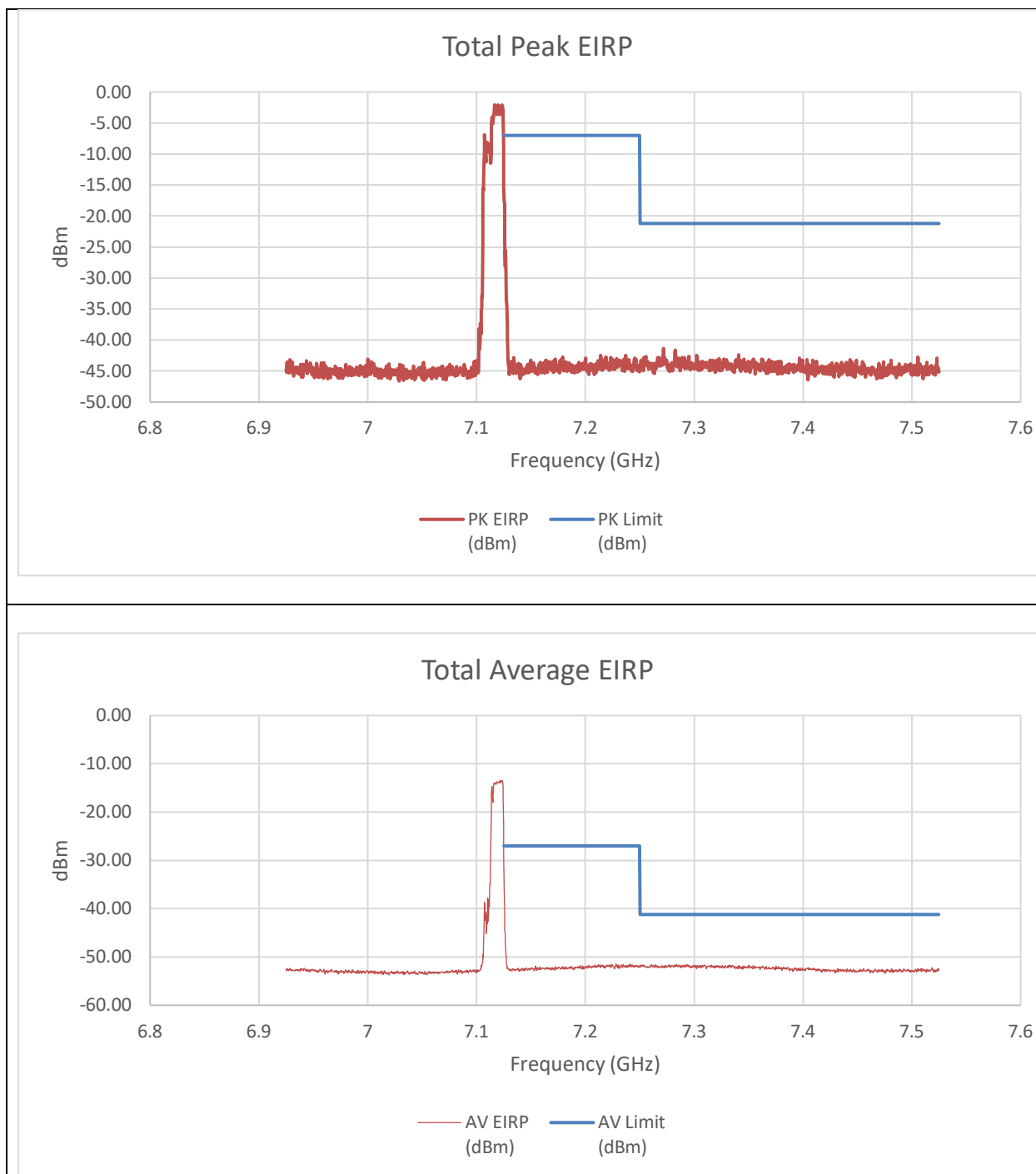


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-42.61	-38.99	-29.21	-7.00	-22.21
7.25	-55.37	-55.62	-44.27	-21.20	-23.07
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-53.71	-55.83	-43.38	-27.00	-16.38
7.25	-63.14	-63.29	-51.95	-41.20	-10.75

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

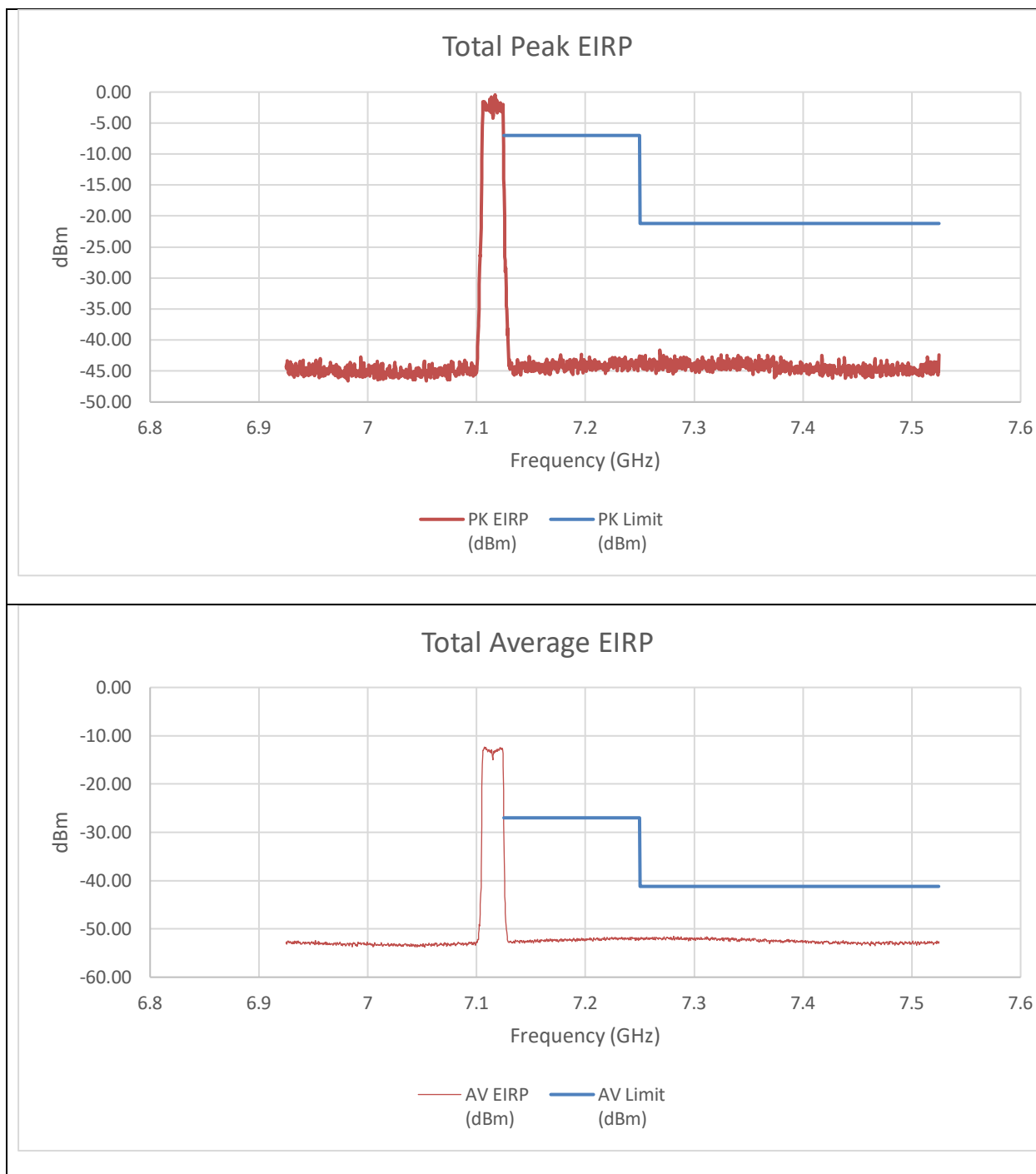


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-35.45	-35.17	-24.09	-7.00	-17.09
7.25	-55.06	-54.57	-43.59	-21.20	-22.39
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.33	-55.14	-44.43	-27.00	-17.43
7.25	-63.31	-63.41	-52.10	-41.20	-10.90

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



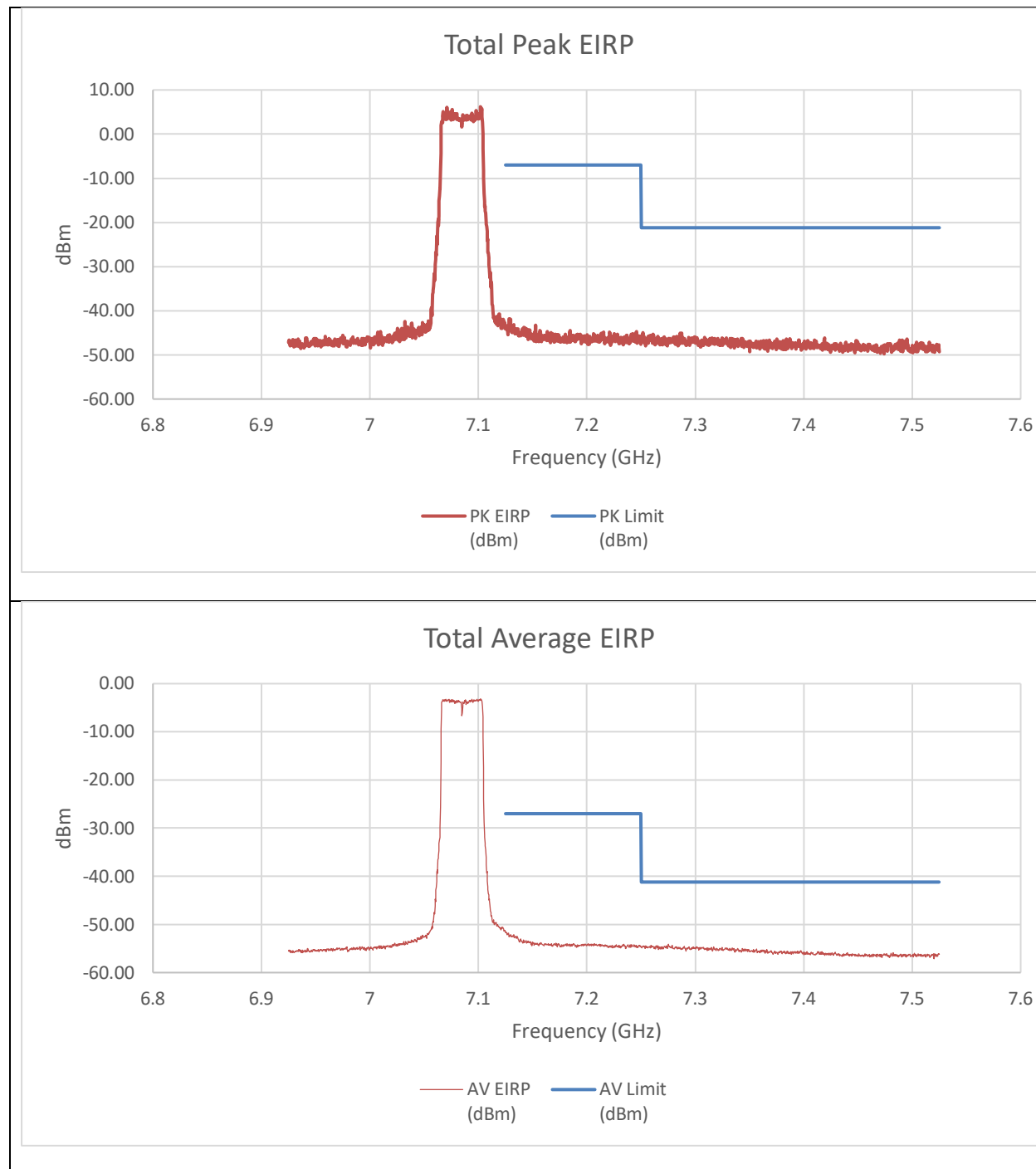
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-38.64	-37.13	-26.60	-7.00	-19.60
7.25	-54.24	-54.95	-43.36	-21.20	-22.16
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-54.64	-54.38	-43.25	-27.00	-16.25
7.25	-63.64	-62.99	-52.04	-41.20	-10.84

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

9.3.16. 802.11be EHT40 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

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



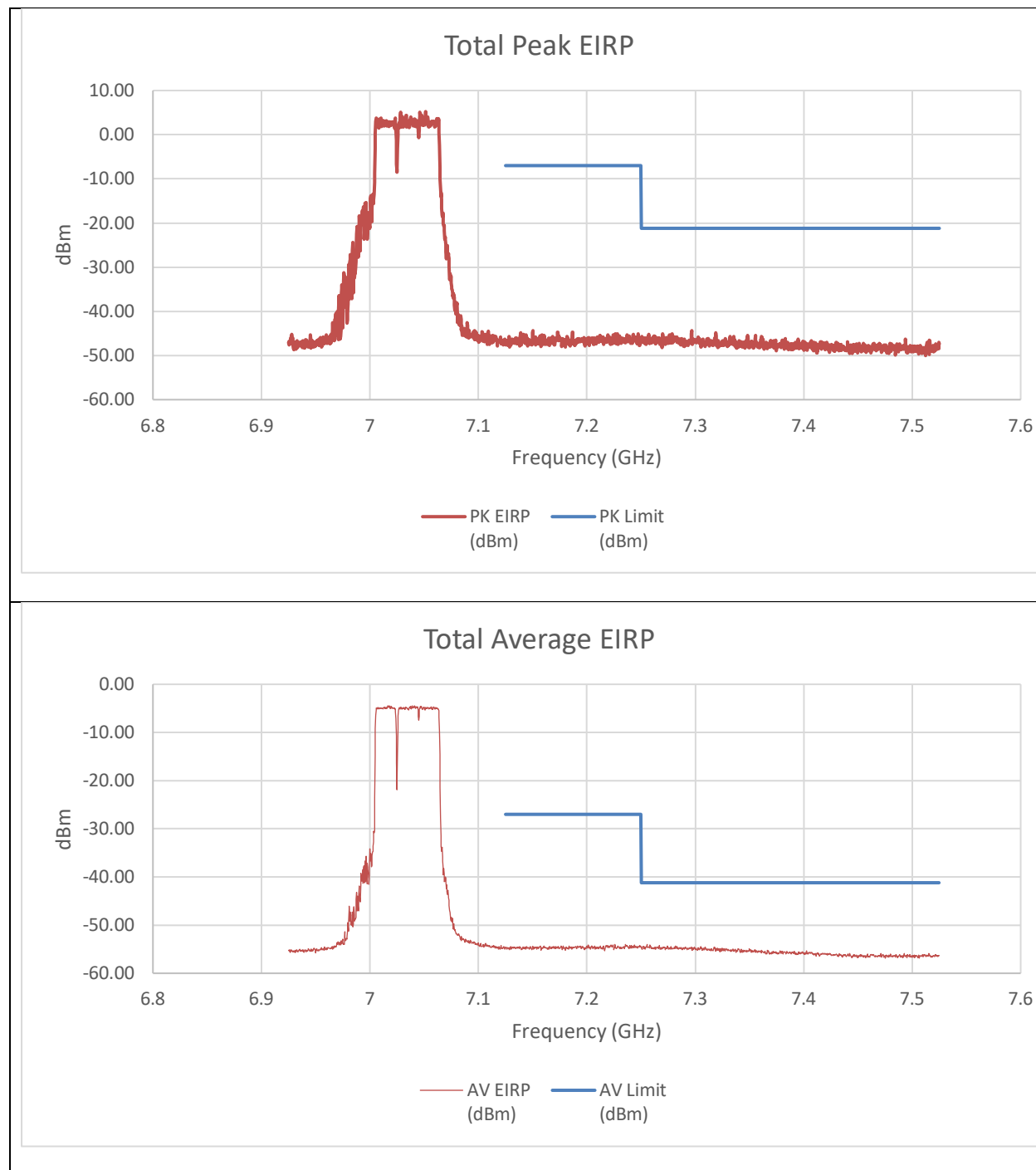
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.17	-53.27	-43.84	-7.00	-36.84
7.25	-57.56	-58.50	-46.78	-21.20	-25.58
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.42	-61.40	-51.68	-27.00	-24.68
7.25	-66.22	-66.03	-54.84	-41.20	-13.64

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

9.3.17. 802.11be EHT80 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

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

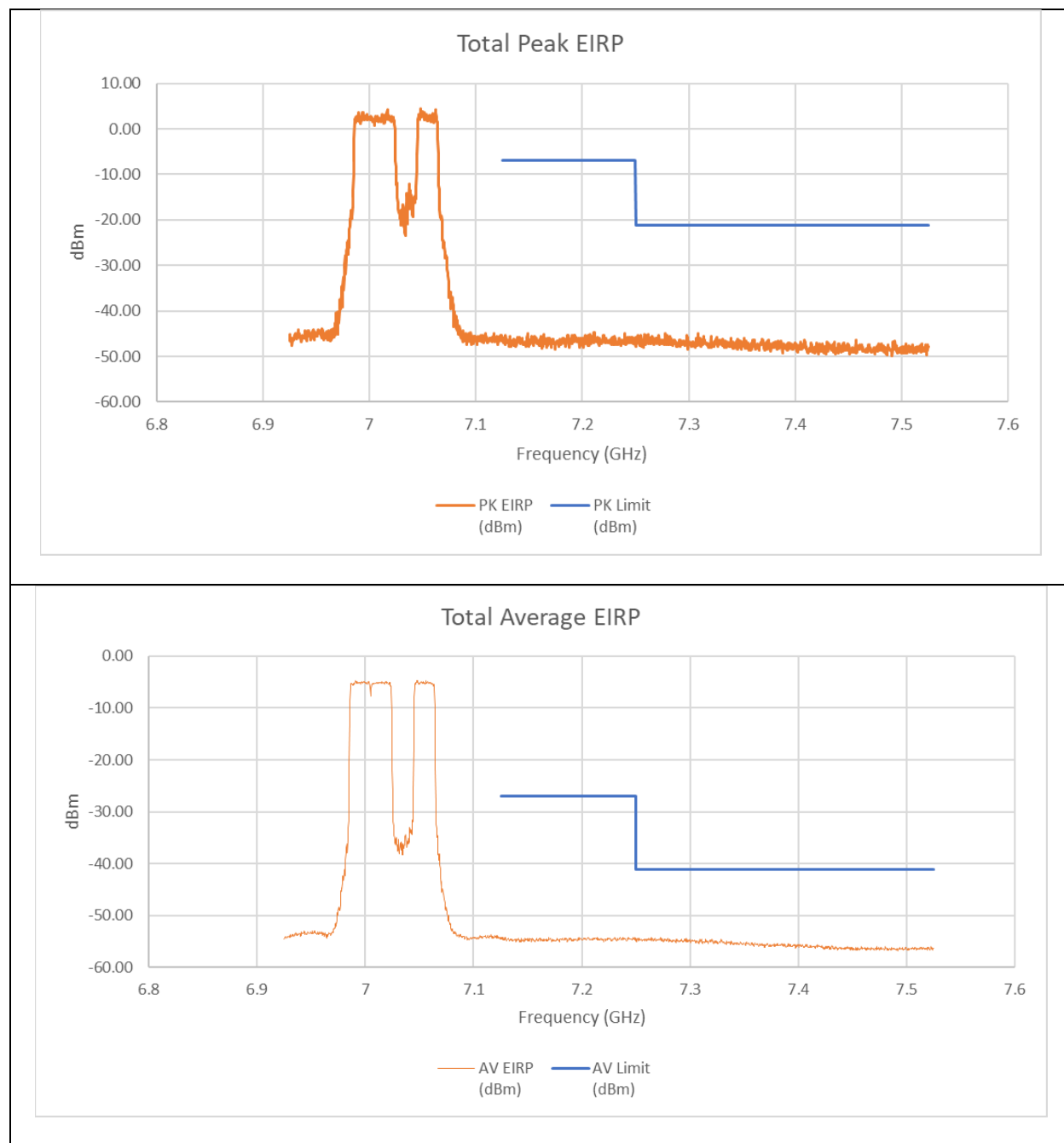


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.20	-57.70	-46.72	-7.00	-39.72
7.25	-58.31	-55.91	-45.73	-21.20	-24.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.78	-66.26	-54.72	-27.00	-27.72
7.25	-66.27	-66.31	-55.00	-41.20	-13.80

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

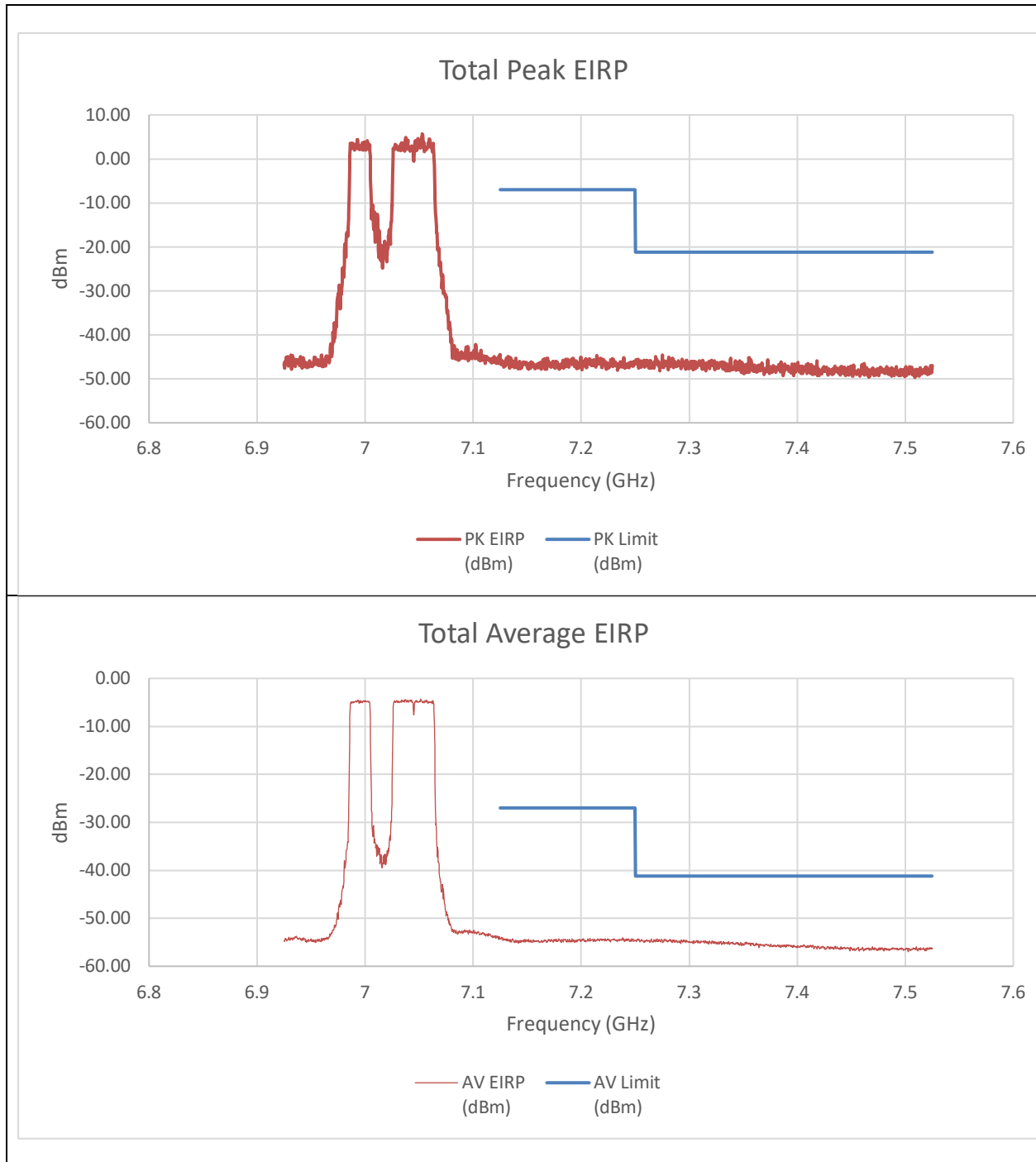


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.72	-57.33	-46.75	-7.00	-39.75
7.25	-57.06	-56.98	-45.80	-21.20	-24.60
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.64	-65.93	-54.49	-27.00	-27.49
7.25	-66.03	-66.04	-54.75	-41.20	-13.55

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

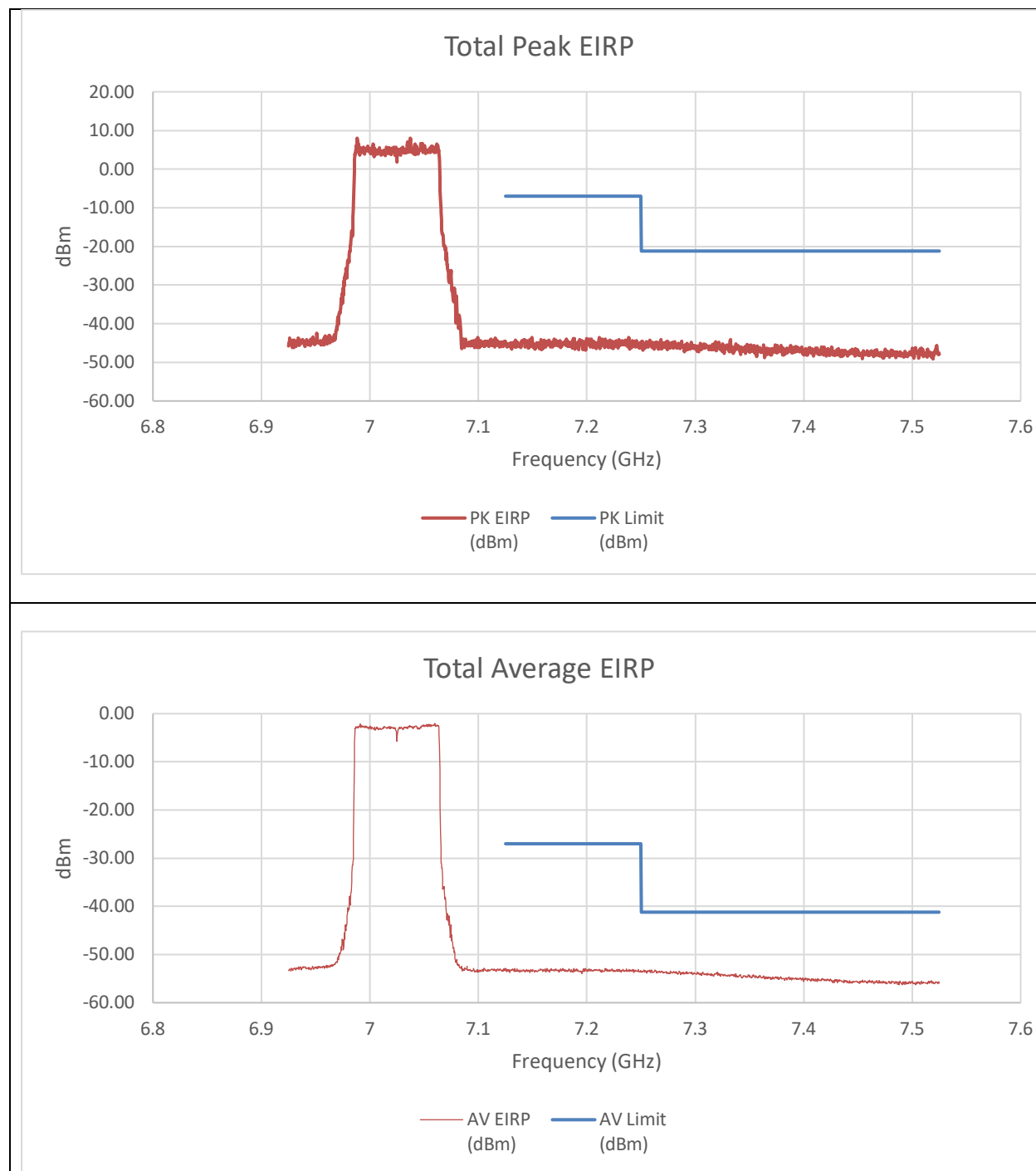


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.04	-57.78	-46.69	-7.00	-39.69
7.25	-57.46	-56.32	-45.63	-21.20	-24.43
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.28	-65.76	-54.22	-27.00	-27.22
7.25	-65.83	-65.90	-54.57	-41.20	-13.37

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



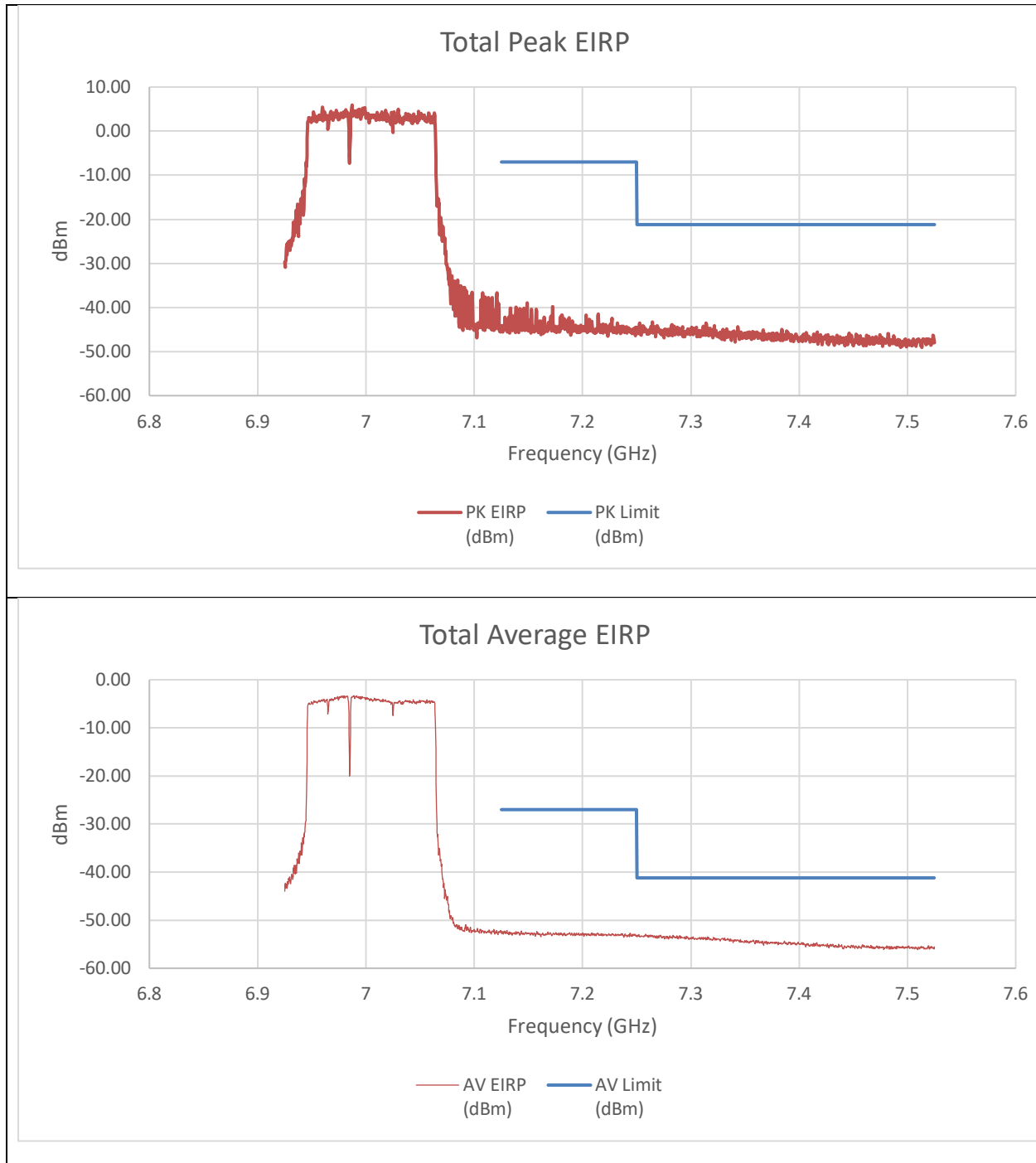
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-57.32	-55.78	-45.26	-7.00	-38.26
7.25	-56.00	-57.72	-45.56	-21.20	-24.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-64.78	-64.87	-53.52	-27.00	-26.52
7.25	-64.95	-64.83	-53.58	-41.20	-12.38

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.

9.3.18. 802.11be EHT160 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

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

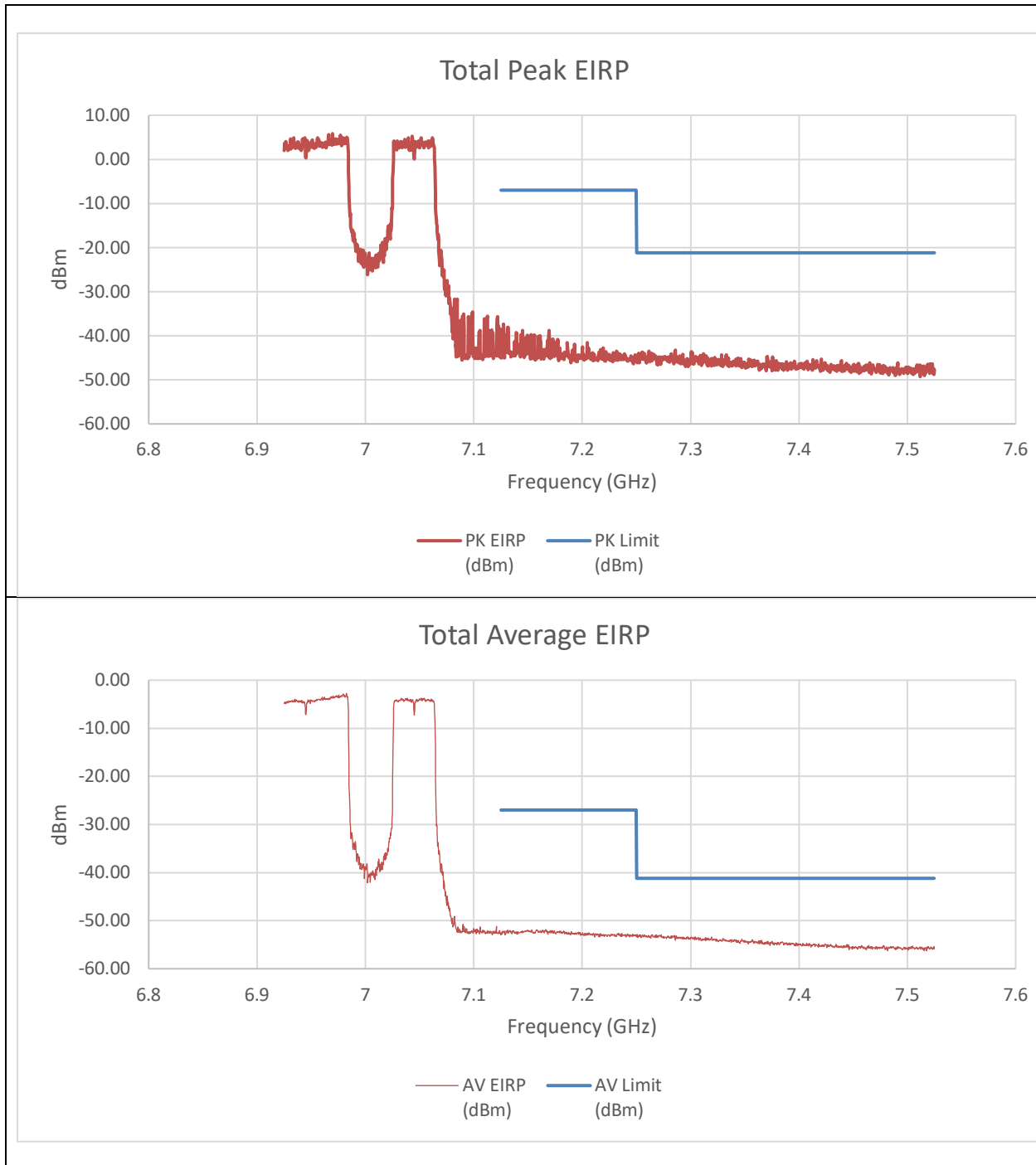


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-55.75	-56.73	-44.99	-7.00	-37.99
7.25	-56.23	-55.66	-44.72	-21.20	-23.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.25	-64.15	-52.37	-27.00	-25.37
7.25	-64.54	-64.28	-53.10	-41.20	-11.90

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

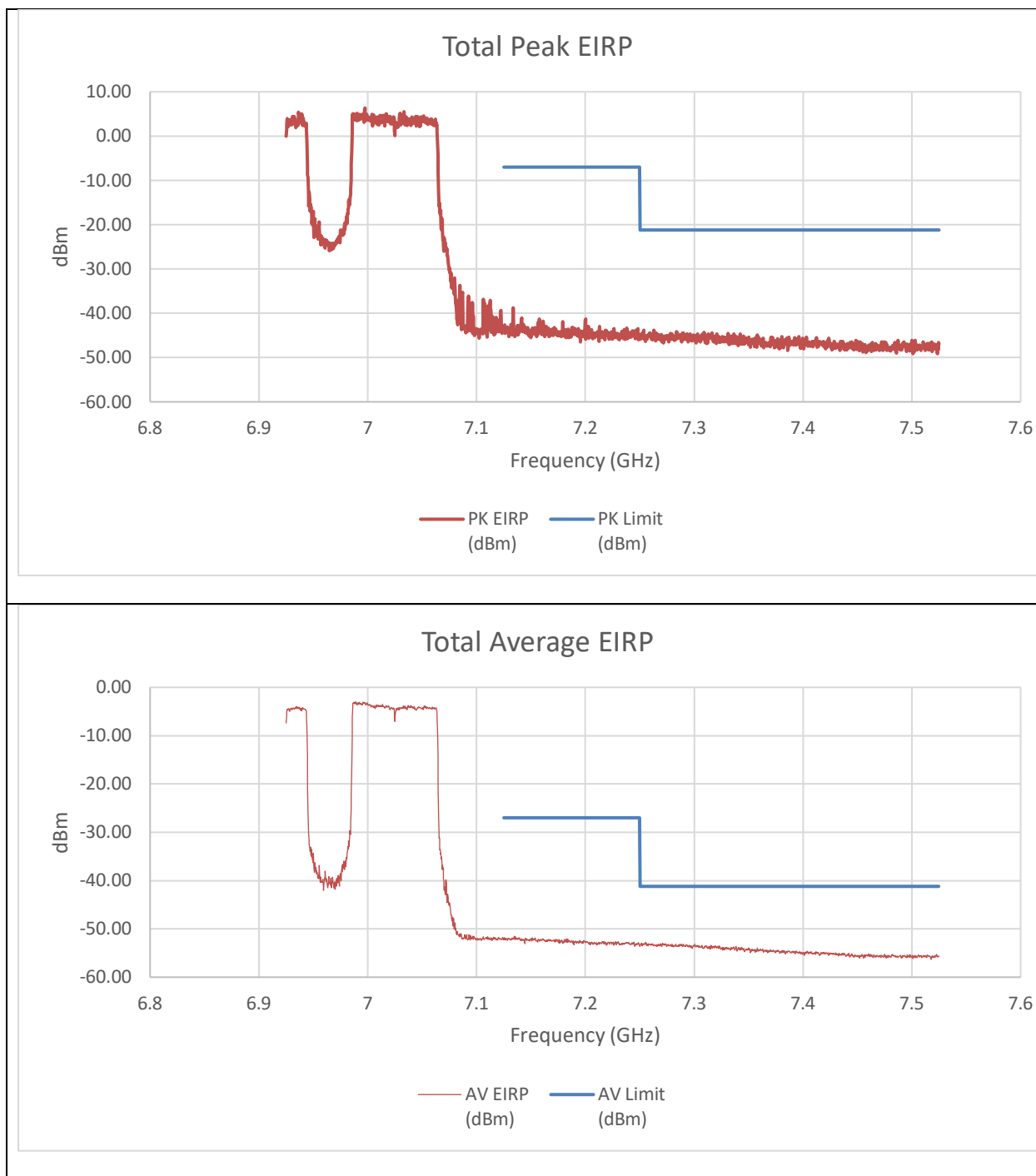


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-56.11	-55.18	-44.40	-7.00	-37.40
7.25	-57.46	-57.32	-46.17	-21.20	-24.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.83	-64.54	-52.86	-27.00	-25.86
7.25	-64.18	-64.06	-52.81	-41.20	-11.61

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

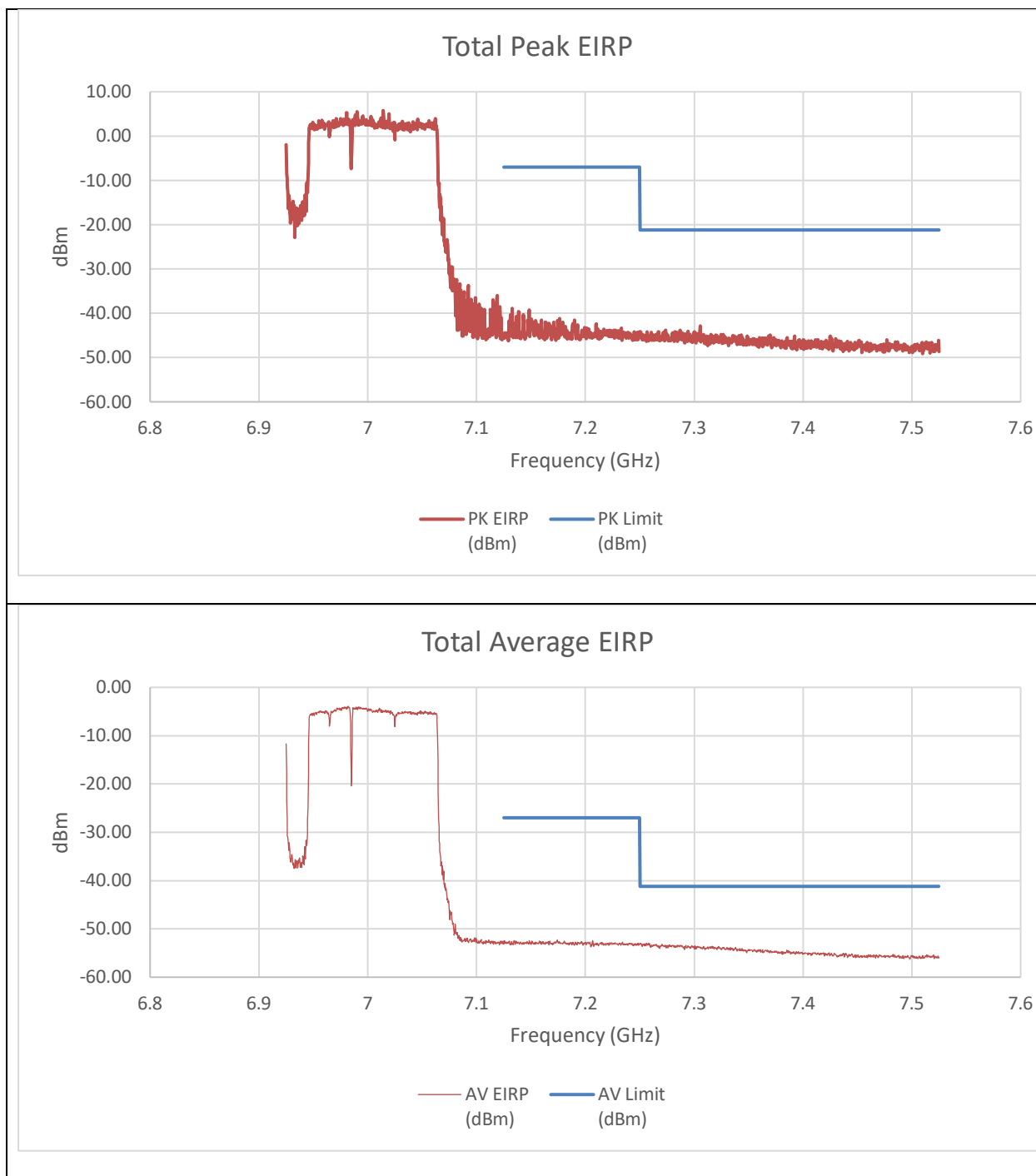


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-52.67	-55.50	-42.64	-7.00	-35.64
7.25	-55.70	-56.33	-44.78	-21.20	-23.58
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.31	-62.95	-51.82	-27.00	-24.82
7.25	-64.60	-64.65	-53.32	-41.20	-12.12

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

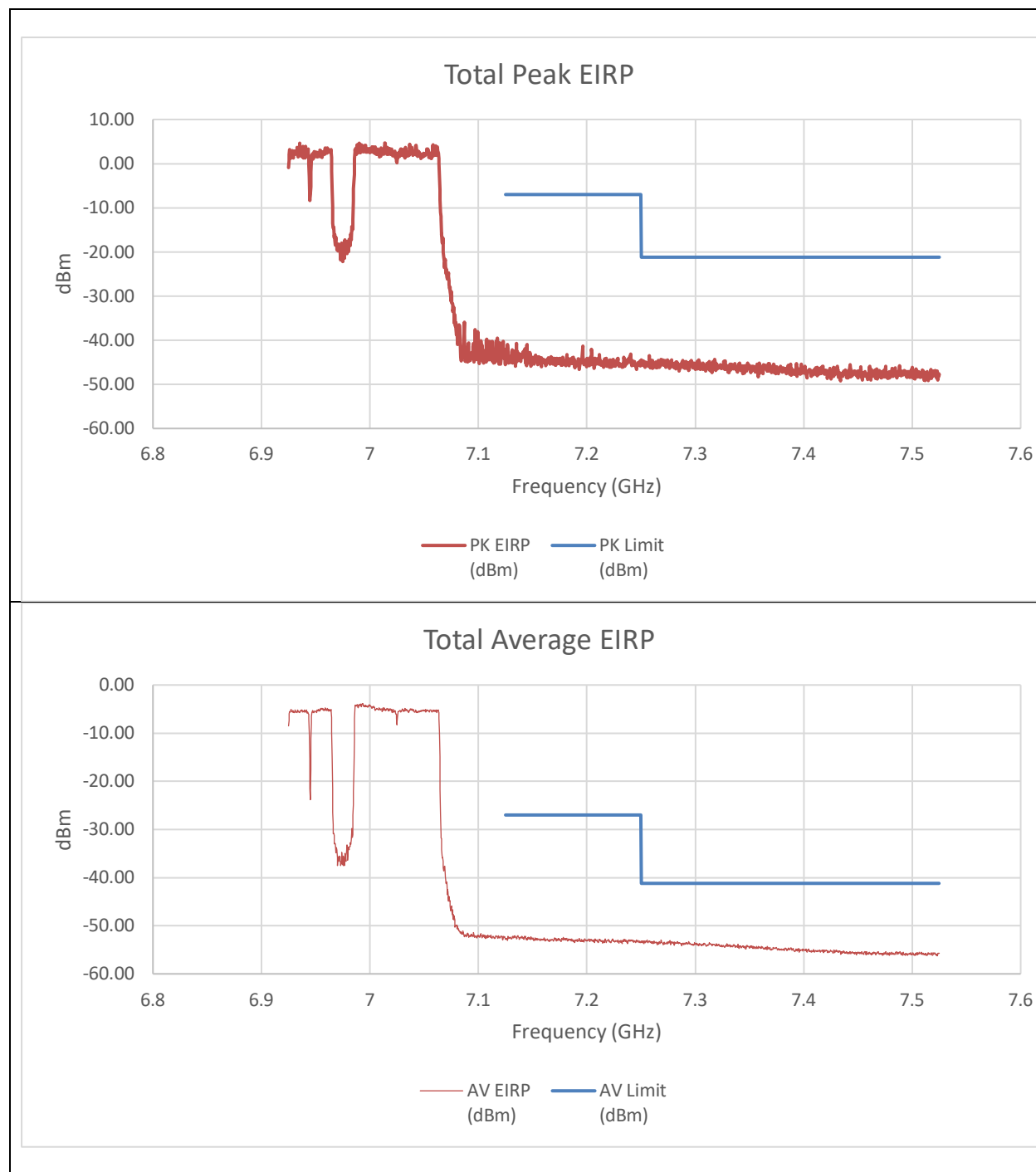


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-56.79	-54.79	-44.46	-7.00	-37.46
7.25	-55.42	-55.43	-44.20	-21.20	-23.00
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-64.04	-63.42	-52.48	-27.00	-25.48
7.25	-64.54	-64.18	-53.12	-41.20	-11.92

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

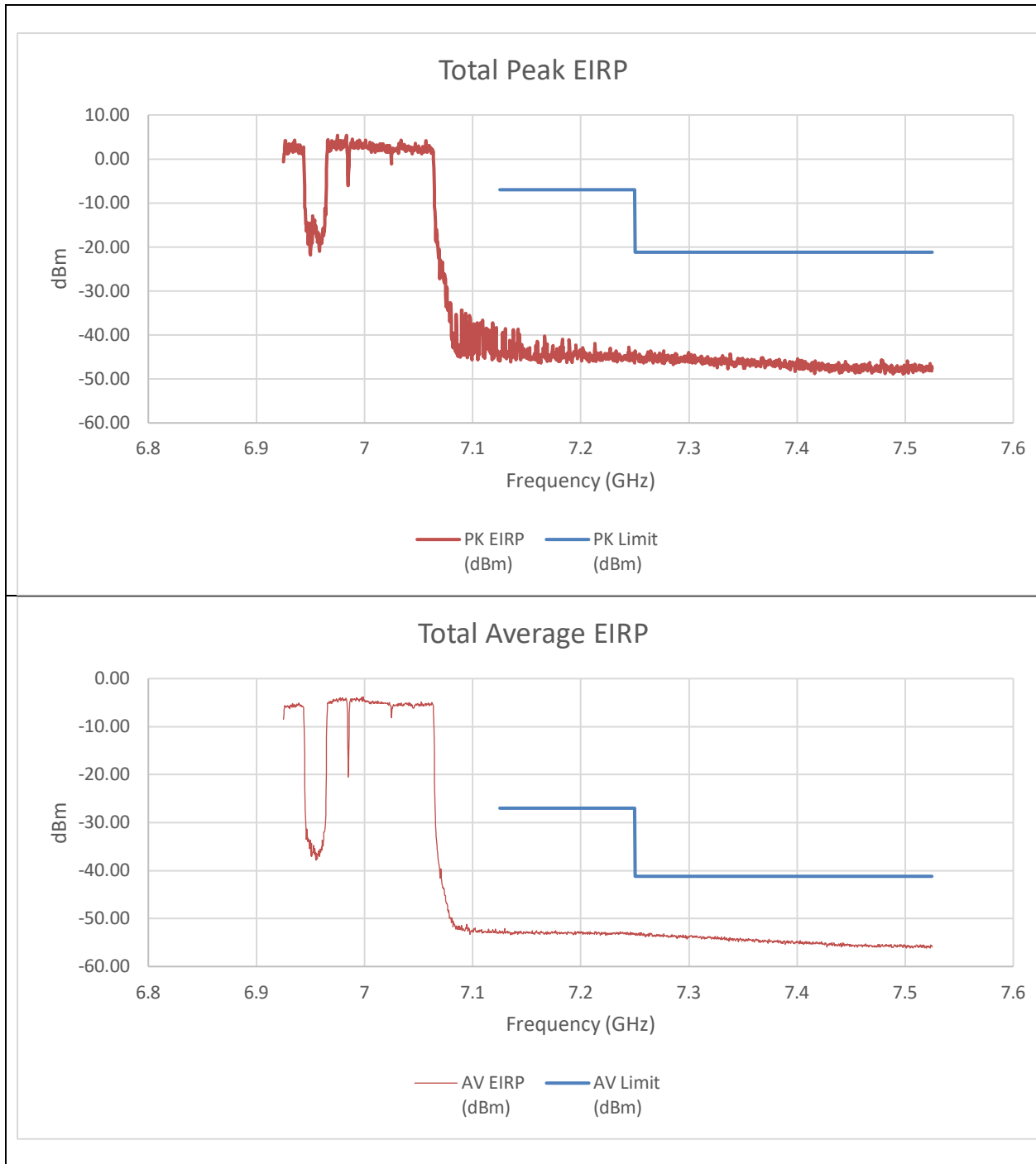


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-56.11	-54.52	-44.02	-7.00	-37.02
7.25	-57.26	-54.89	-44.69	-21.20	-23.49
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-64.39	-63.48	-52.67	-27.00	-25.67
7.25	-64.62	-64.21	-53.17	-41.20	-11.97

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

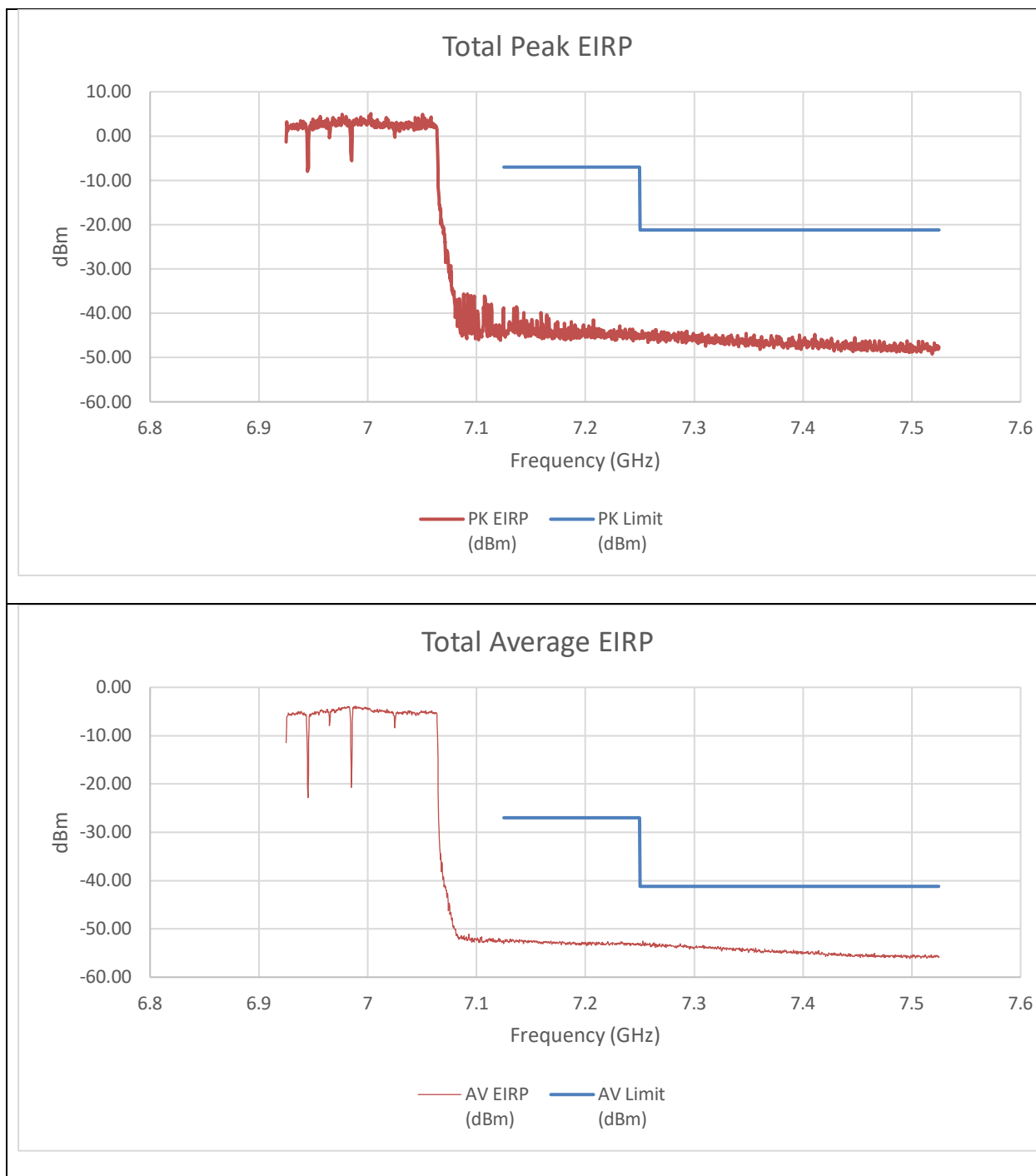


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-53.83	-56.46	-43.73	-7.00	-36.73
7.25	-56.09	-55.37	-44.49	-21.20	-23.29
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.93	-64.18	-52.81	-27.00	-25.81
7.25	-64.72	-64.43	-53.33	-41.20	-12.13

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

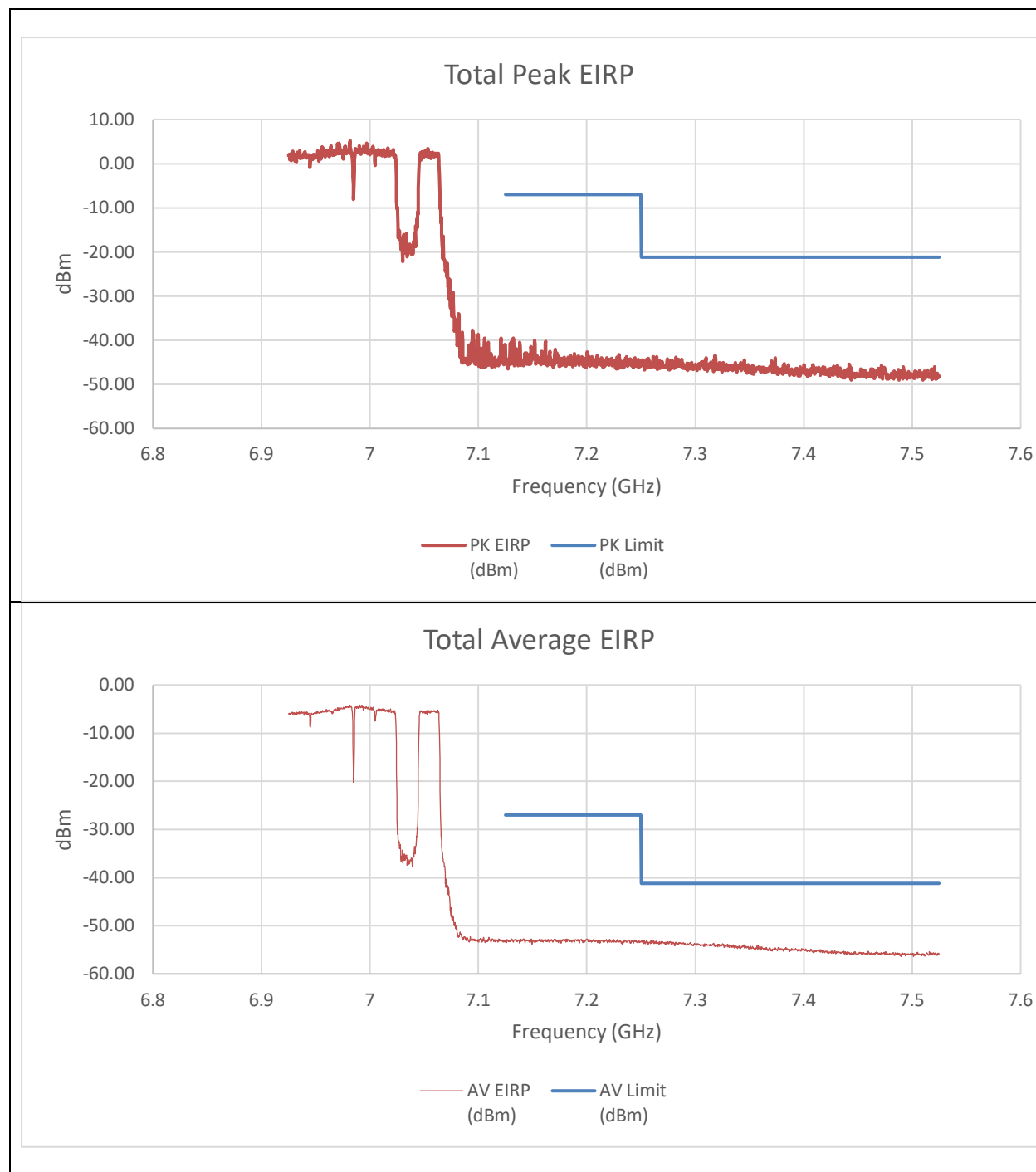


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-55.60	-56.33	-44.73	-7.00	-37.73
7.25	-55.85	-57.38	-45.33	-21.20	-24.13
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.92	-63.70	-52.57	-27.00	-25.57
7.25	-64.54	-64.64	-53.35	-41.20	-12.15

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

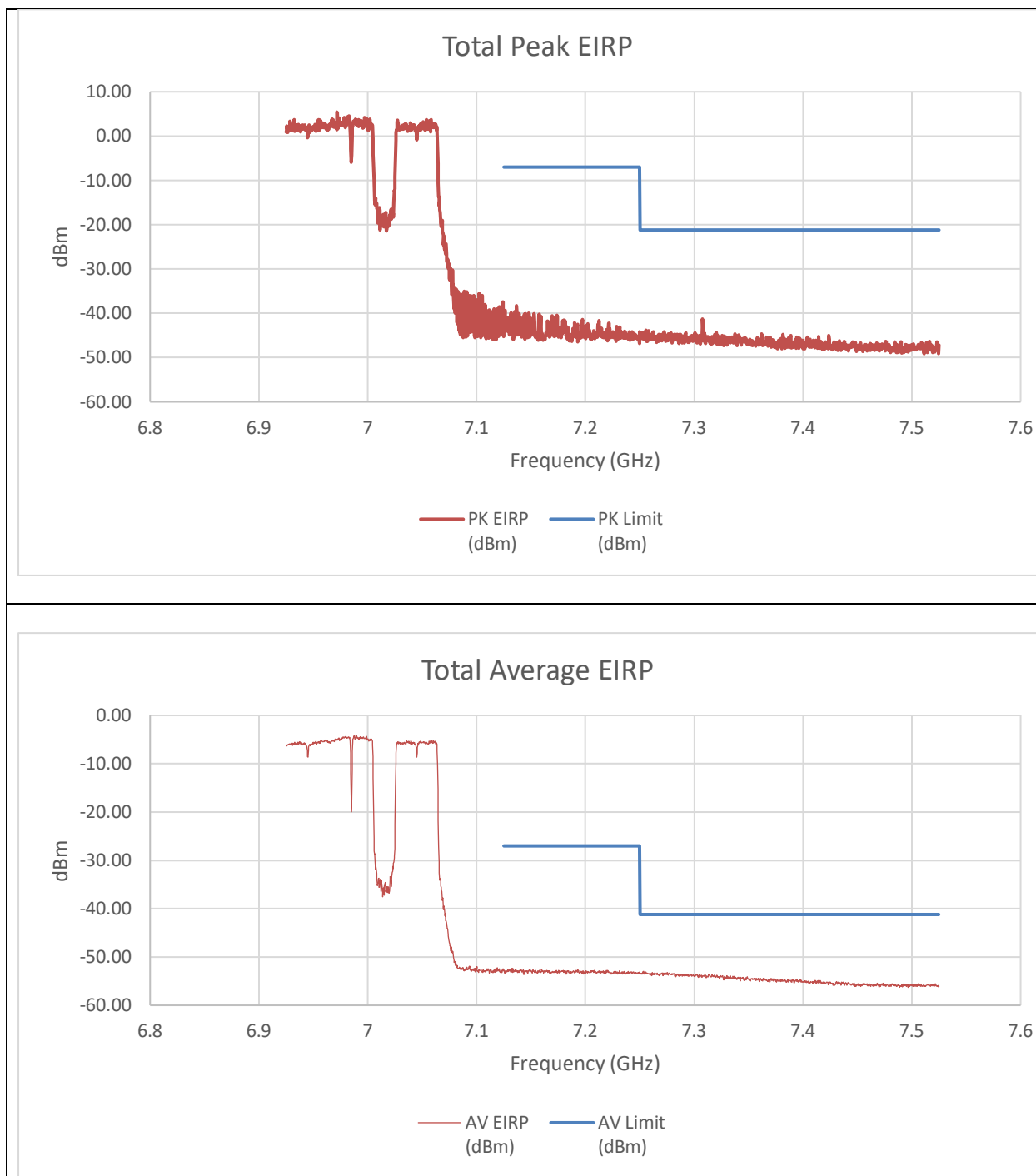


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-57.56	-55.38	-45.11	-7.00	-38.11
7.25	-55.51	-55.82	-44.44	-21.20	-23.24
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-64.85	-64.62	-53.49	-27.00	-26.49
7.25	-64.57	-64.30	-53.19	-41.20	-11.99

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

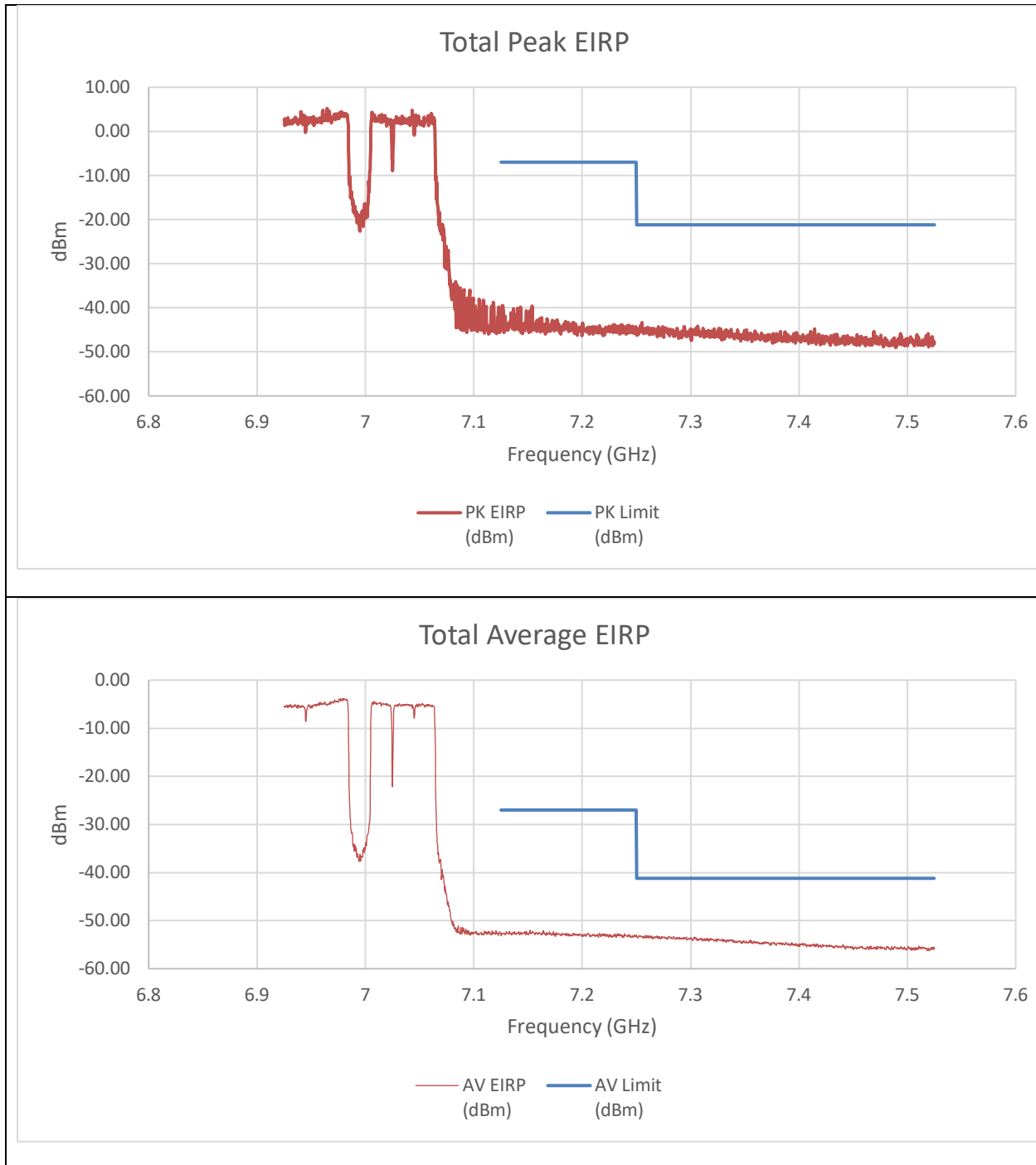


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.41	-52.68	-39.52	-7.00	-32.52
7.25	-56.79	-55.83	-45.06	-21.20	-23.86
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-64.33	-64.36	-53.11	-27.00	-26.11
7.25	-64.82	-64.56	-53.45	-41.20	-12.25

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

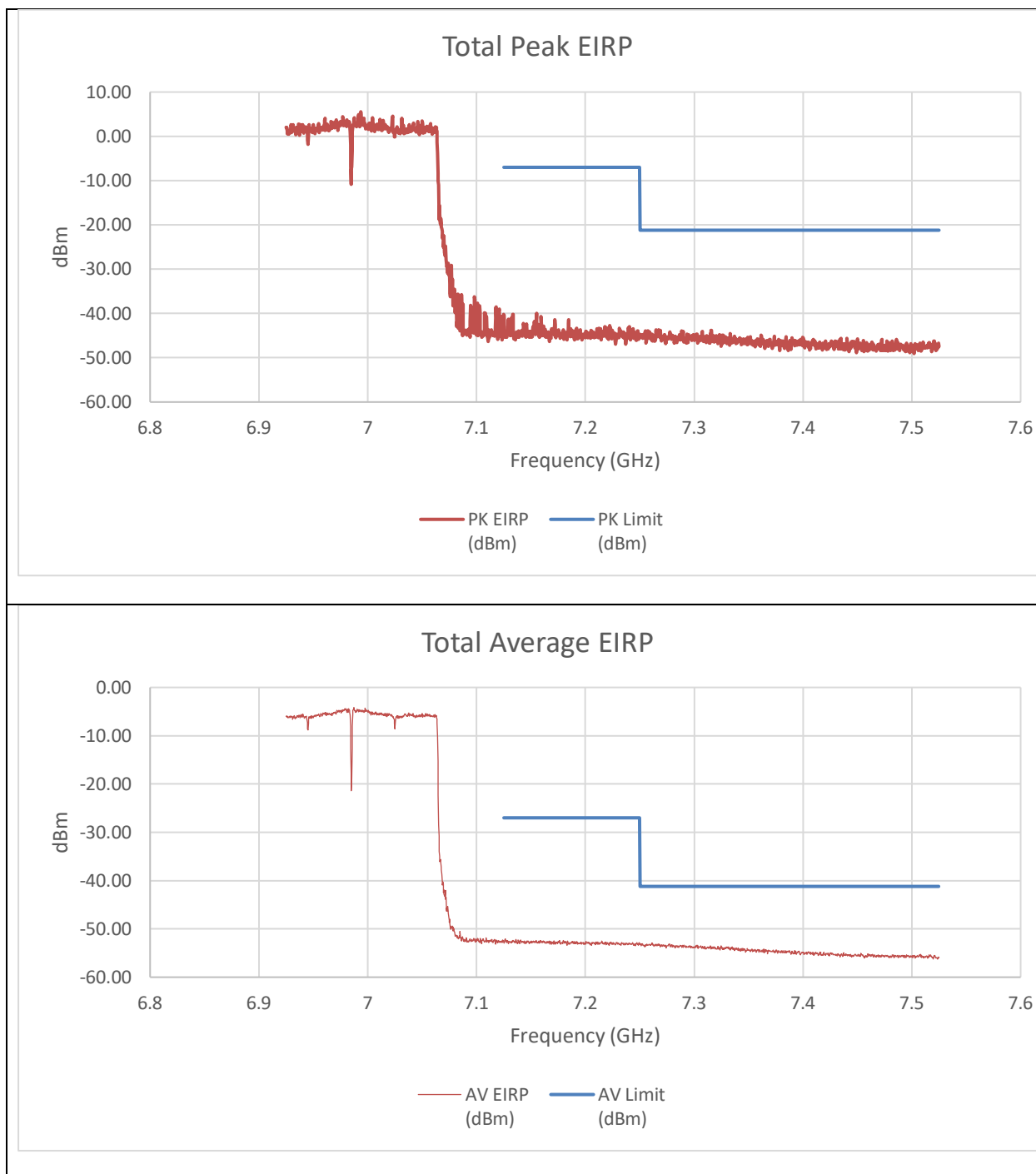


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.66	-55.90	-40.52	-7.00	-33.52
7.25	-55.54	-57.09	-45.03	-21.20	-23.83
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.98	-64.03	-52.77	-27.00	-25.77
7.25	-64.91	-64.42	-53.42	-41.20	-12.22

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



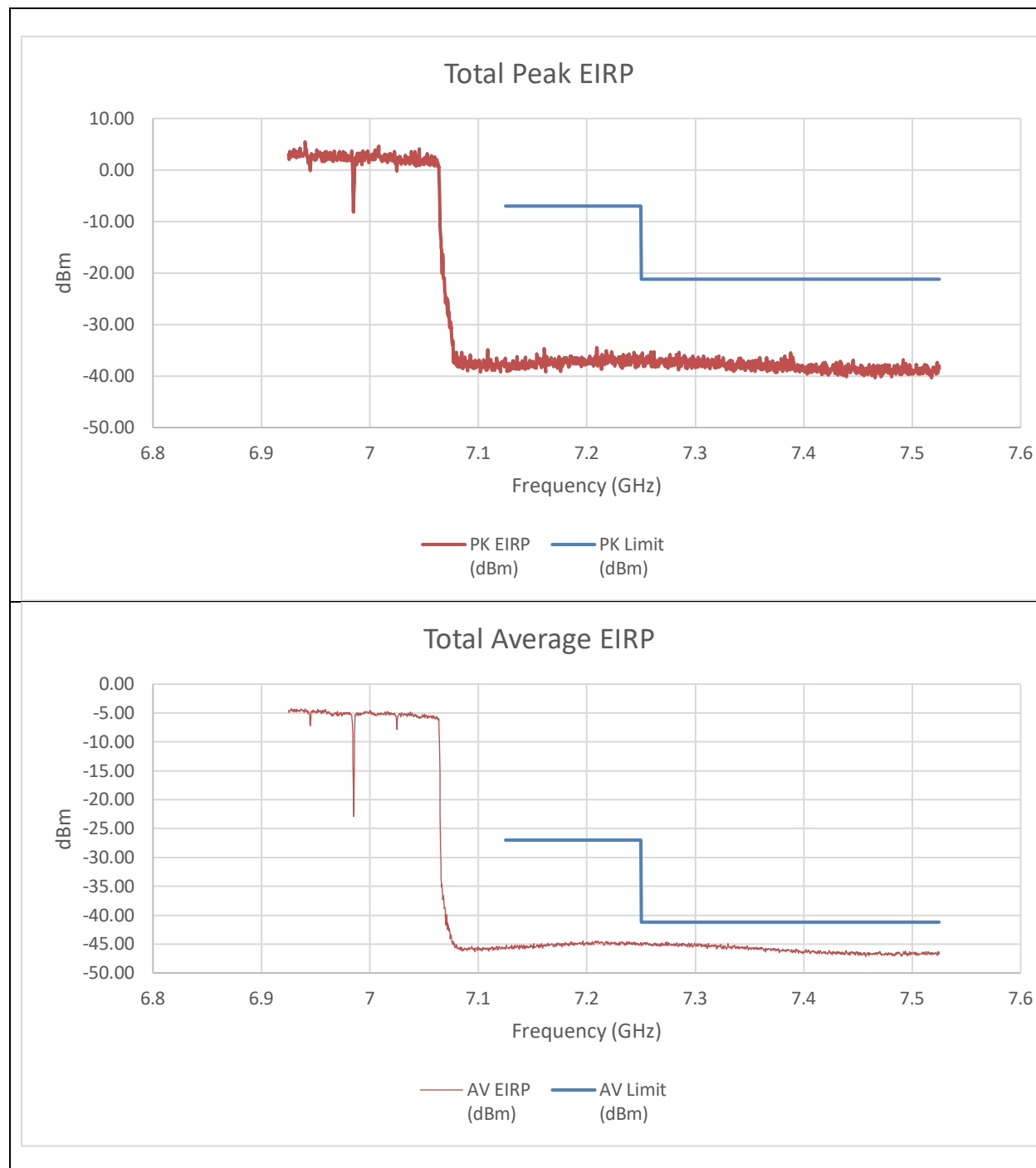
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-54.76	-56.21	-44.20	-7.00	-37.20
7.25	-56.86	-56.33	-45.37	-21.20	-24.17
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.80	-63.30	-52.31	-27.00	-25.31
7.25	-64.23	-64.55	-53.15	-41.20	-11.95

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

9.3.19. 802.11be EHT320 MODE 2TX IN THE UNII-8 BAND (LOW GAIN)

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

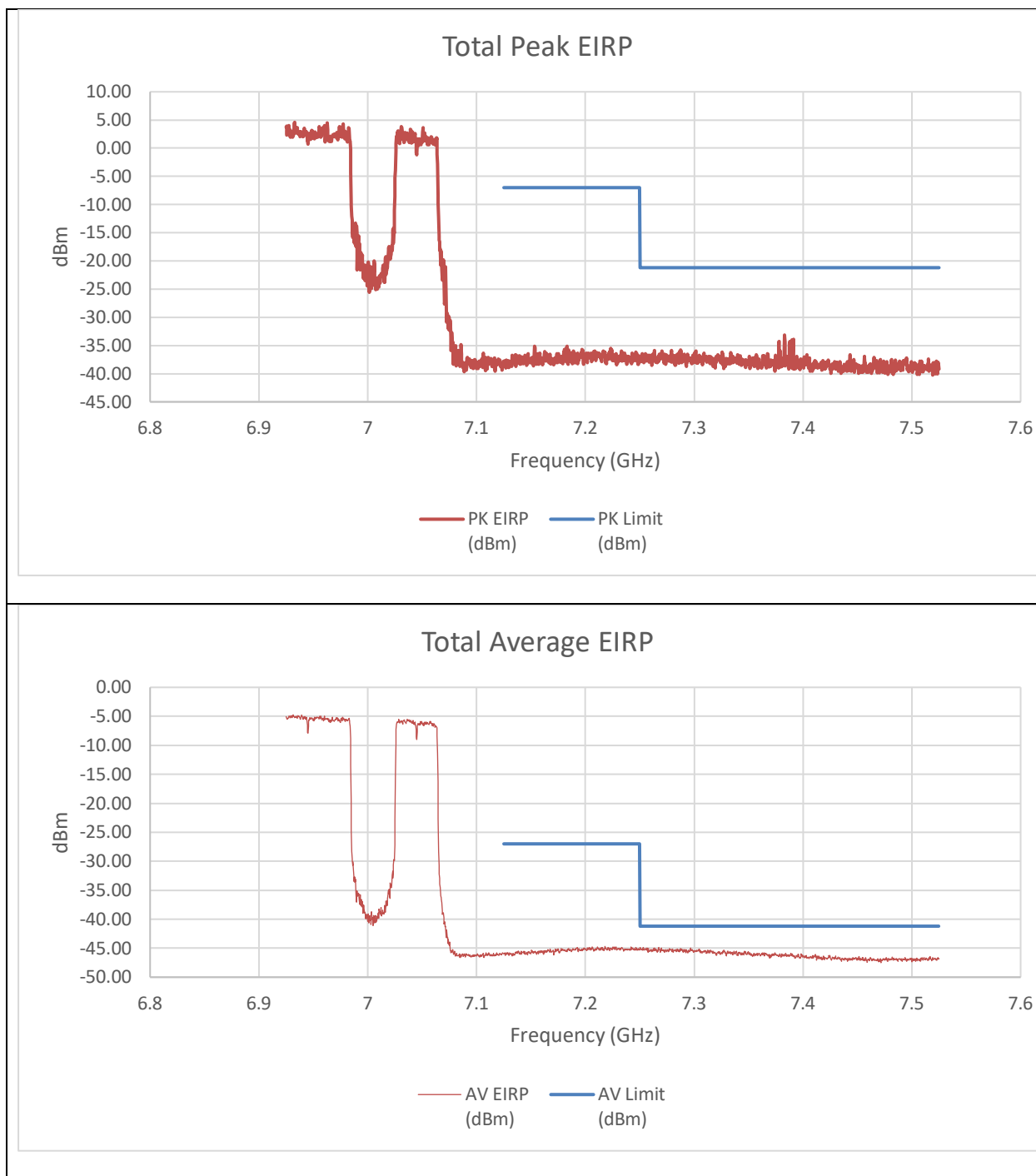


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.56	-48.34	-37.69	-7.00	-30.69
7.25	-47.87	-46.75	-36.05	-21.20	-14.85
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.25	-56.97	-45.62	-27.00	-18.62
7.25	-56.31	-56.54	-44.94	-41.20	-3.74

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

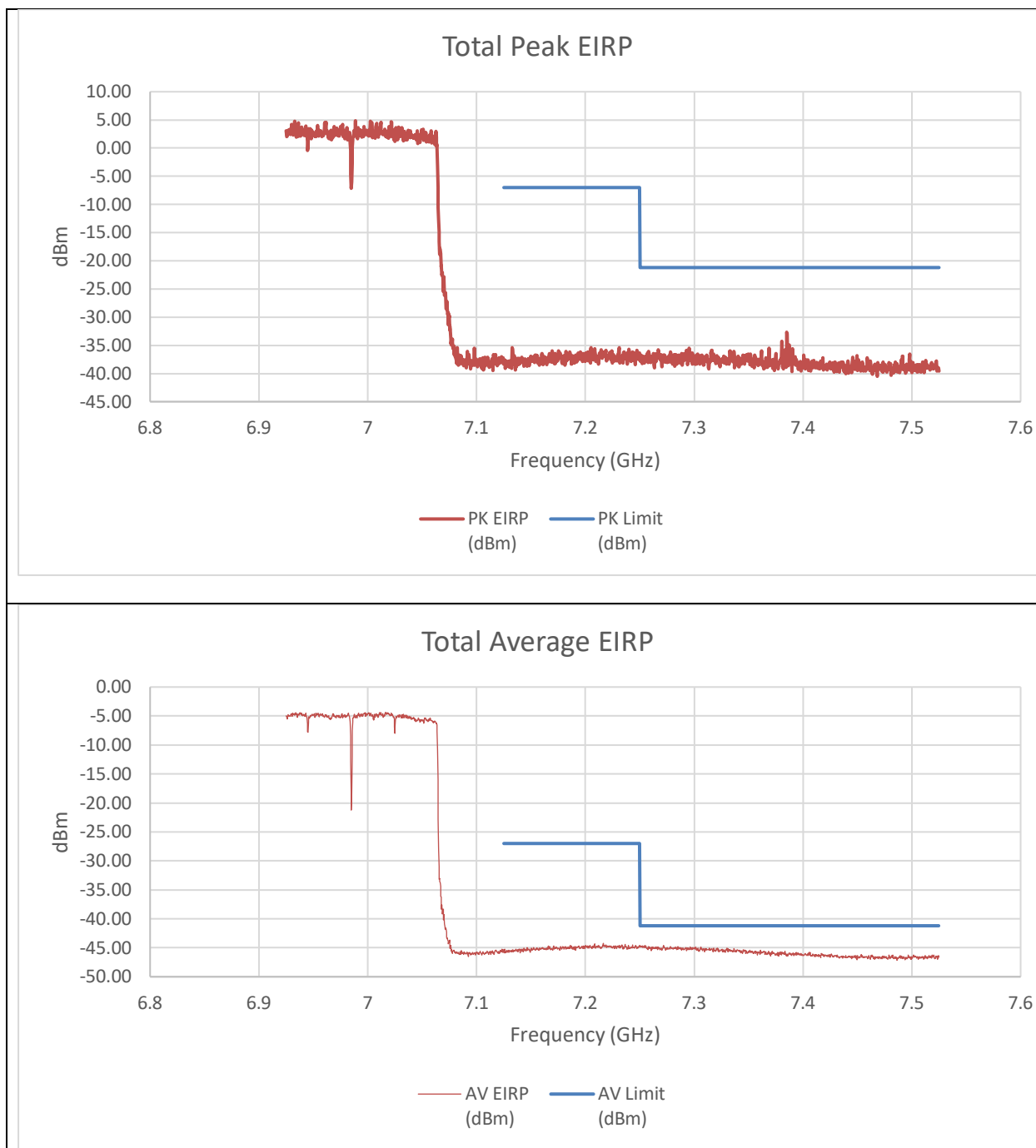


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.84	-49.30	-38.34	-7.00	-31.34
7.25	-49.31	-48.94	-37.90	-21.20	-16.70
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.18	-56.89	-45.80	-27.00	-18.80
7.25	-56.34	-56.34	-45.11	-41.20	-3.91

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

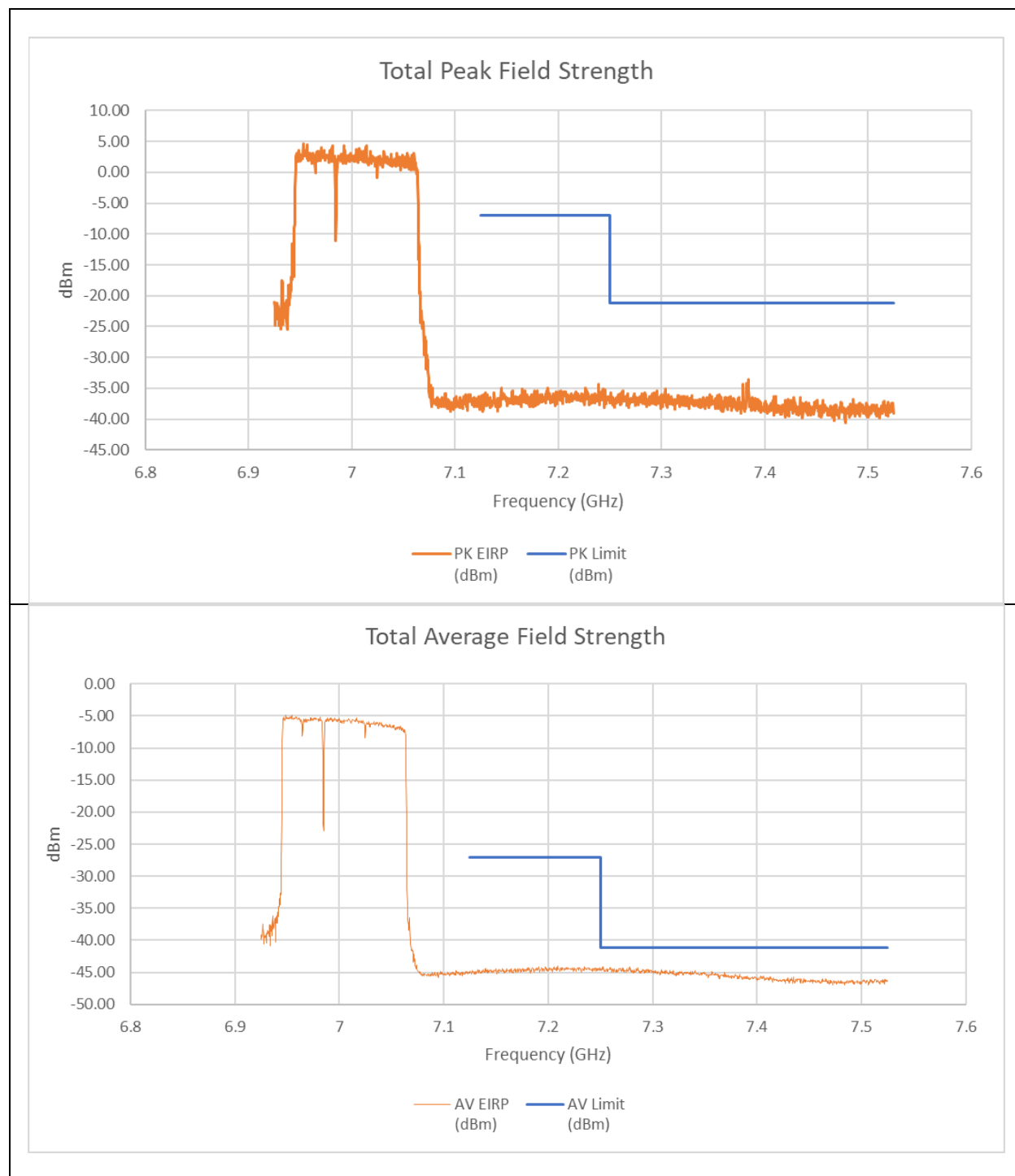


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.76	-48.86	-37.59	-7.00	-30.59
7.25	-49.45	-48.78	-37.88	-21.20	-16.68
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.69	-56.81	-45.27	-27.00	-18.27
7.25	-56.23	-56.39	-44.82	-41.20	-3.62

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

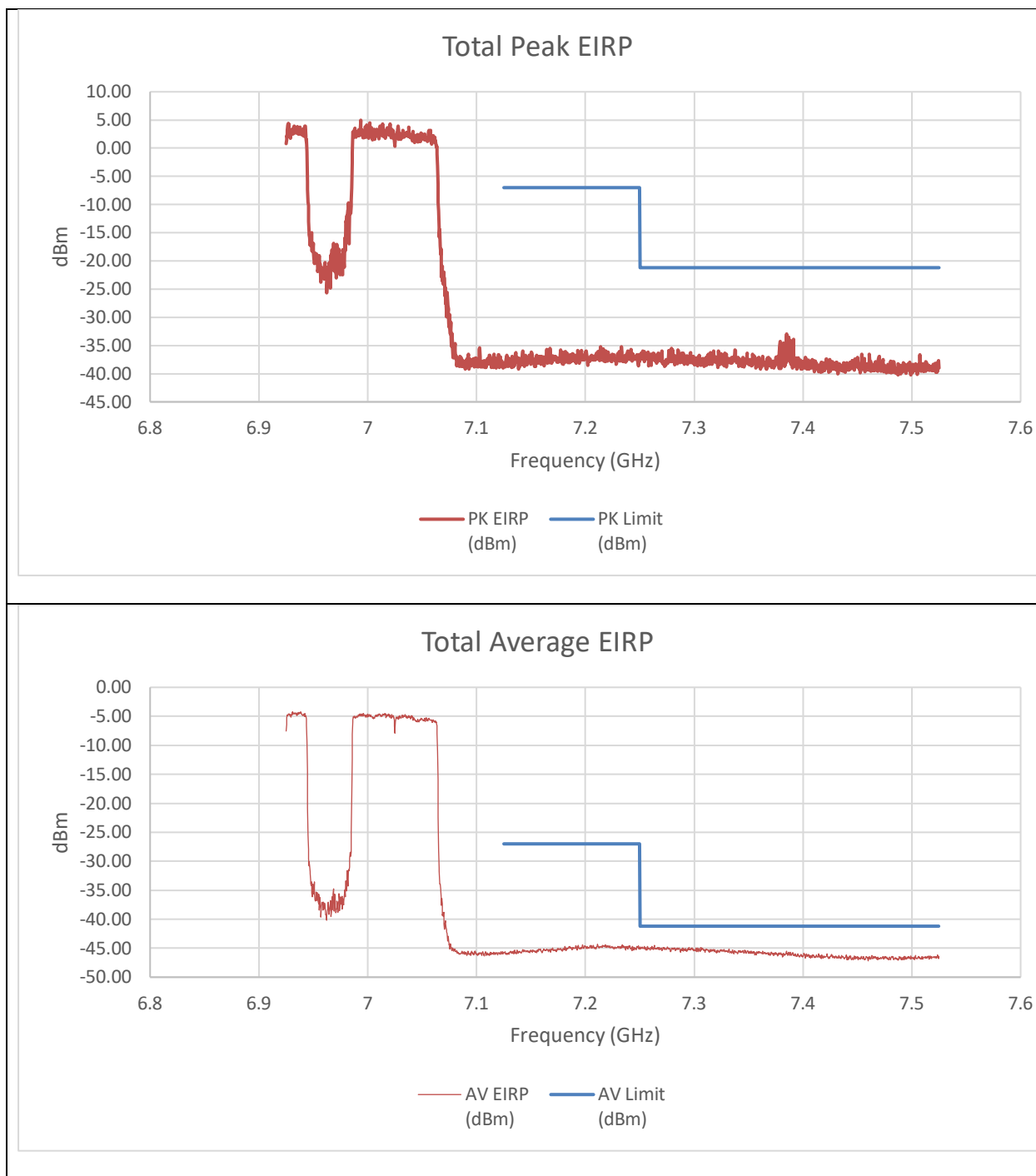


Summed Pk and Av Data

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

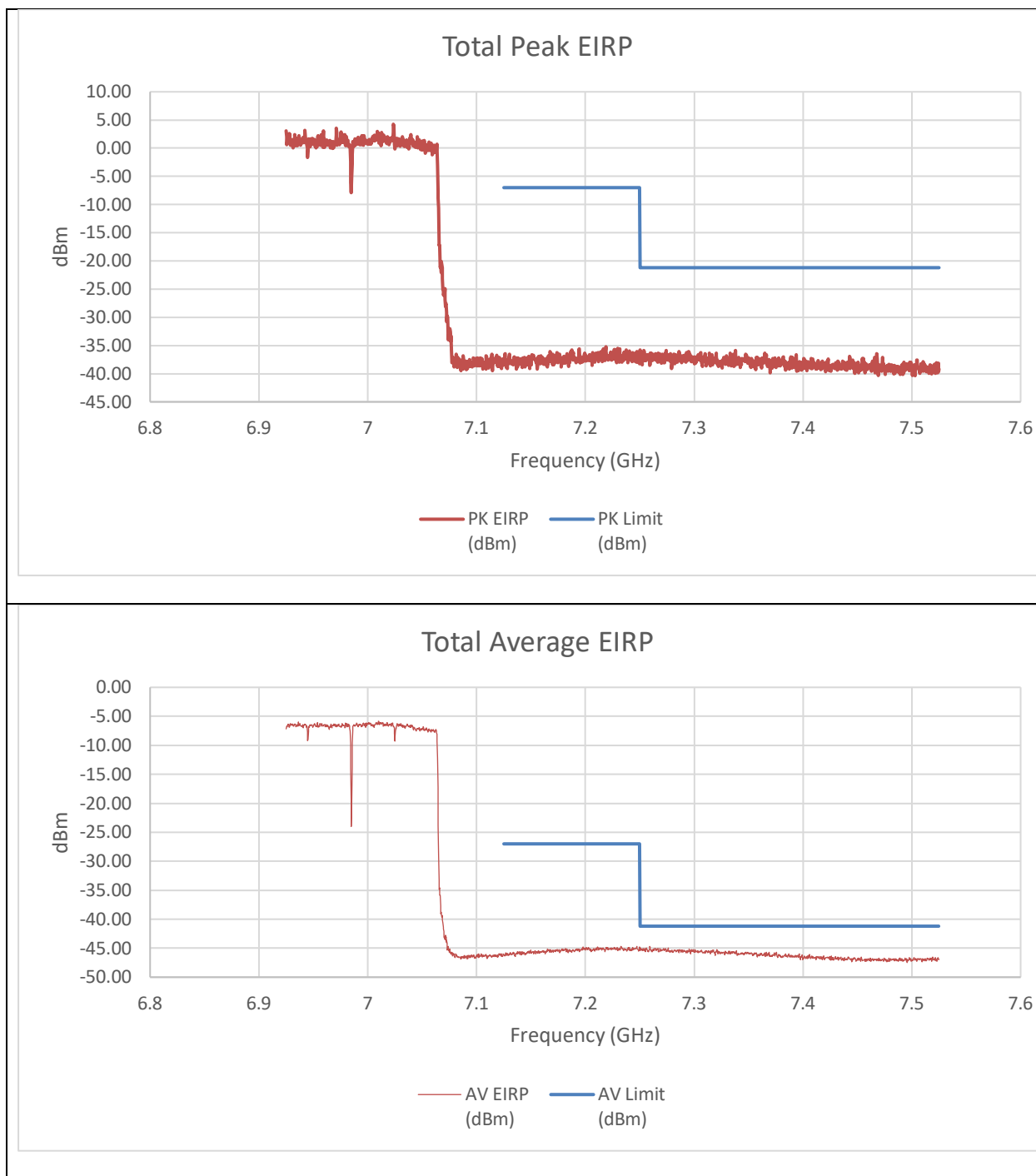


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.30	-49.71	-38.28	-7.00	-31.28
7.25	-47.57	-49.15	-37.07	-21.20	-15.87
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.97	-57.44	-45.71	-27.00	-18.71
7.25	-56.73	-56.40	-45.08	-41.20	-3.88

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

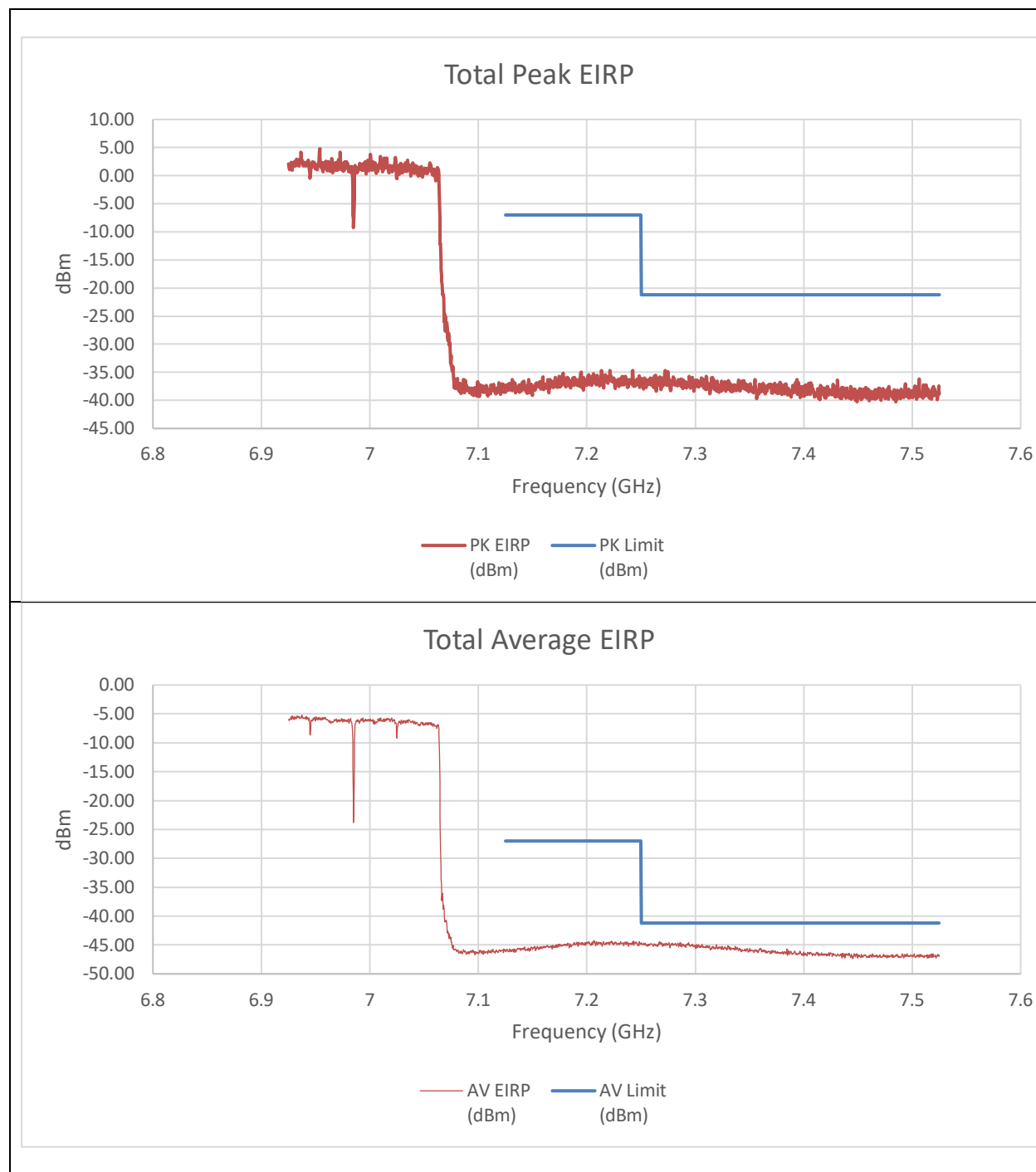


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-46.61	-49.26	-36.52	-7.00	-29.52
7.25	-47.88	-48.97	-37.17	-21.20	-15.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.64	-57.47	-46.32	-27.00	-19.32
7.25	-56.34	-56.13	-45.00	-41.20	-3.80

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

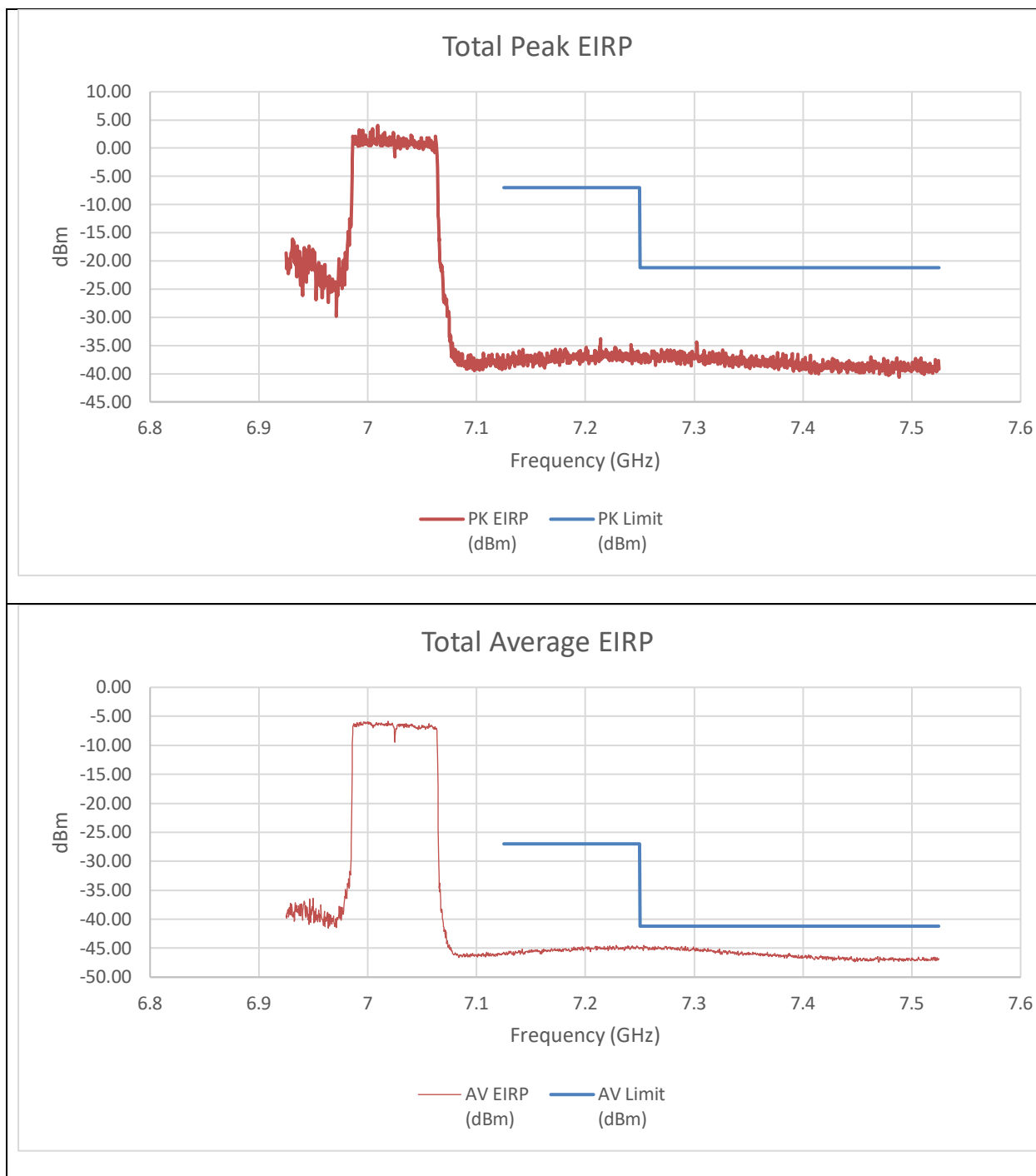


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.70	-47.66	-37.34	-7.00	-30.34
7.25	-47.88	-48.21	-36.82	-21.20	-15.62
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.69	-57.33	-45.76	-27.00	-18.76
7.25	-56.14	-56.10	-44.89	-41.20	-3.69

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

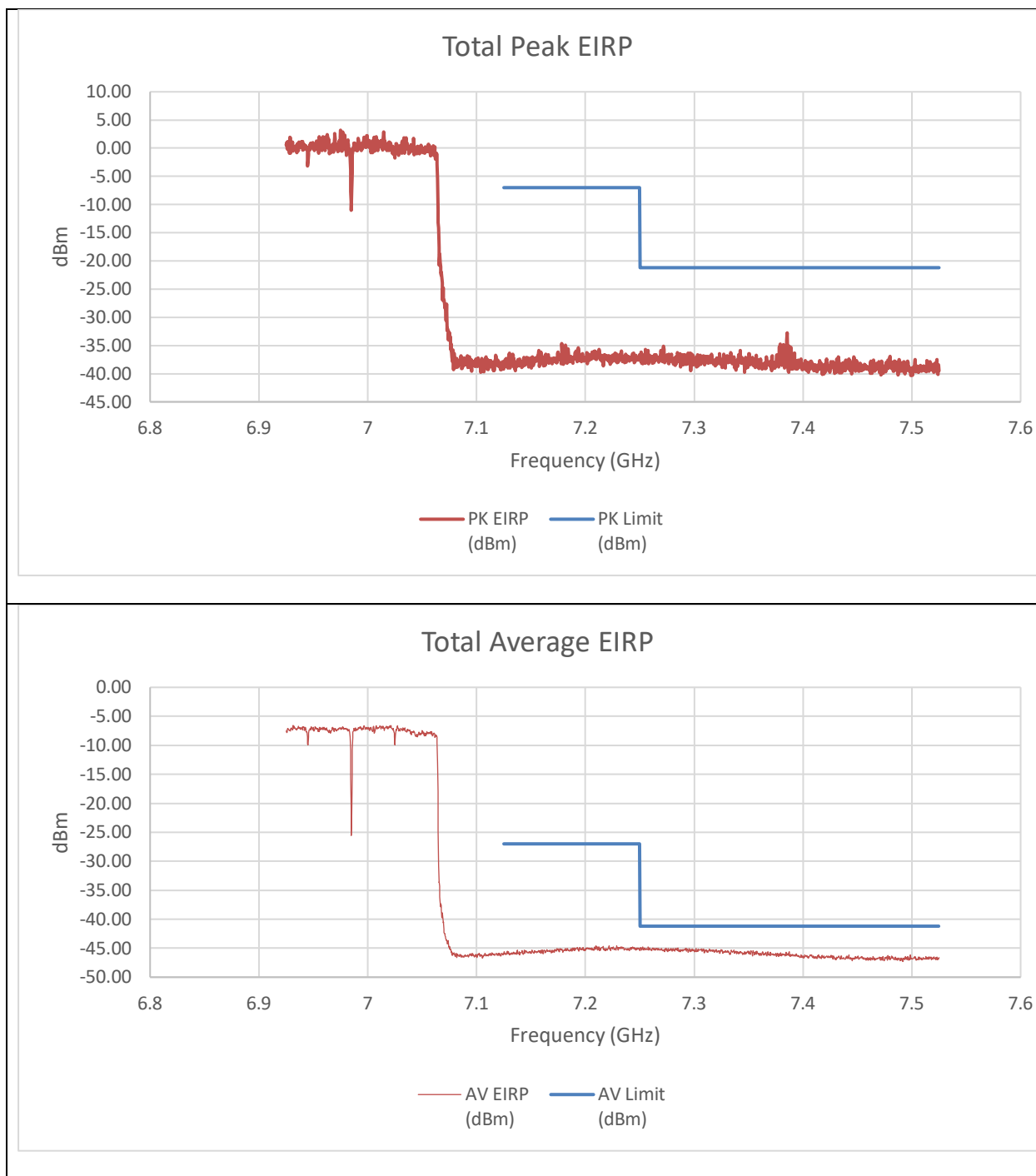


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.86	-49.99	-38.70	-7.00	-31.70
7.25	-48.50	-48.78	-37.42	-21.20	-16.22
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.27	-57.14	-45.97	-27.00	-18.97
7.25	-56.22	-55.98	-44.86	-41.20	-3.66

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

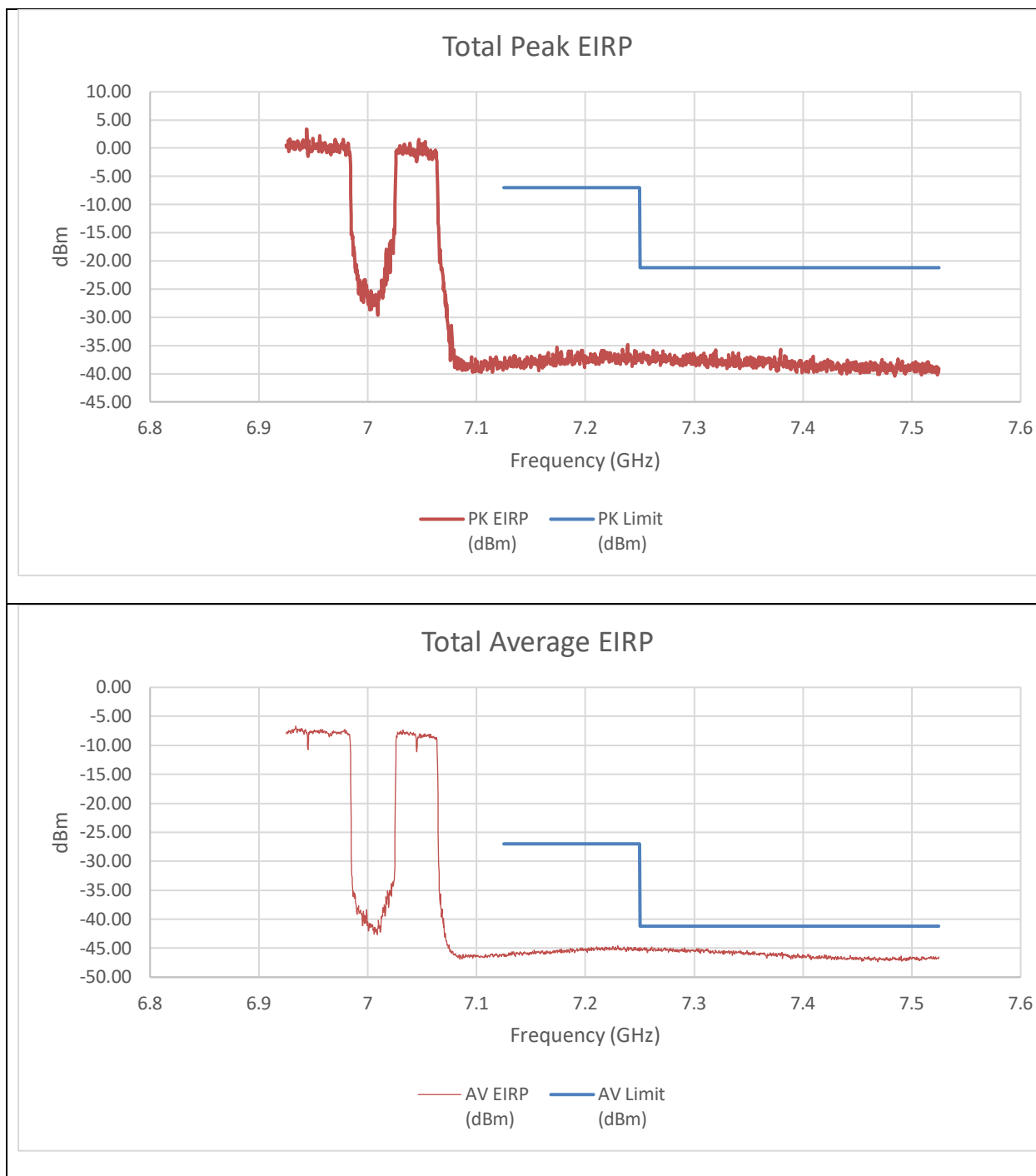


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.12	-50.40	-38.49	-7.00	-31.49
7.25	-48.97	-48.96	-37.74	-21.20	-16.54
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.55	-57.21	-45.94	-27.00	-18.94
7.25	-56.55	-56.13	-44.90	-41.20	-3.70

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) – 3x996T+484T(NON-CONTIGUOUS) LOW POWER INDOOR

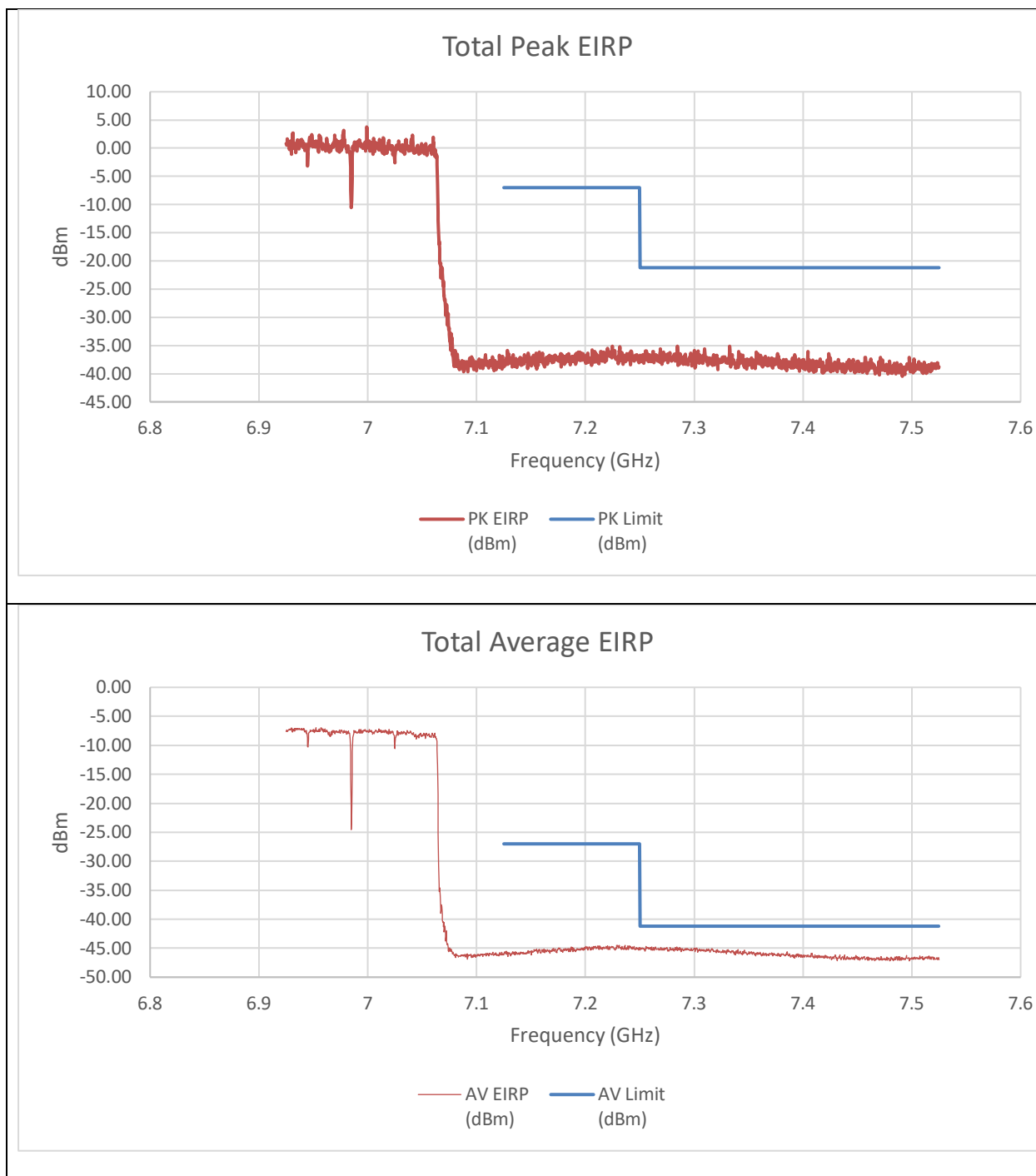


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.15	-48.55	-37.13	-7.00	-30.13
7.25	-48.40	-48.34	-37.15	-21.20	-15.95
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.67	-57.94	-46.36	-27.00	-19.36
7.25	-56.69	-56.79	-45.30	-41.20	-4.10

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

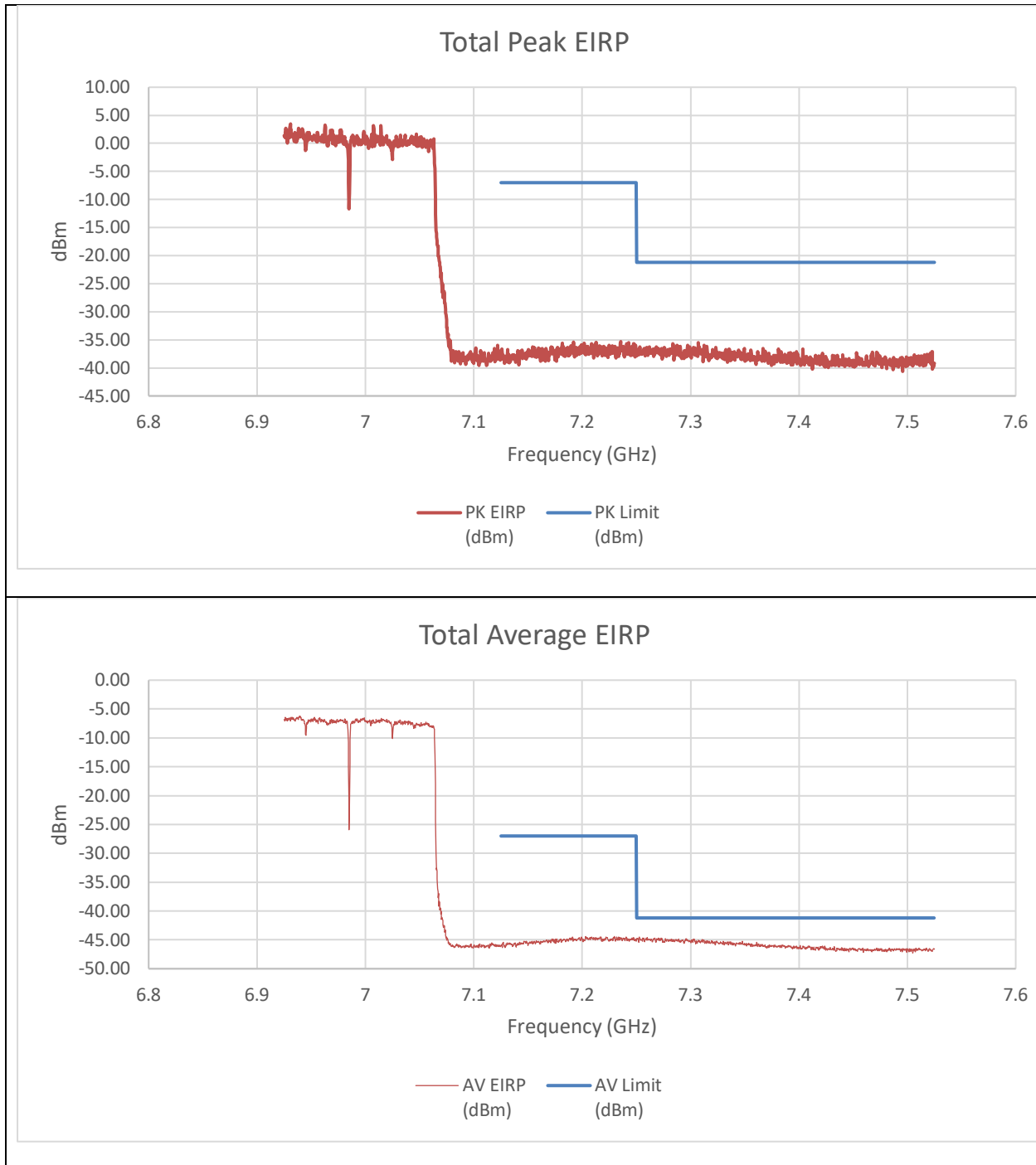


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.07	-50.71	-38.59	-7.00	-31.59
7.25	-48.71	-48.50	-37.38	-21.20	-16.18
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.17	-56.96	-45.62	-27.00	-18.62
7.25	-56.49	-56.25	-44.93	-41.20	-3.73

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

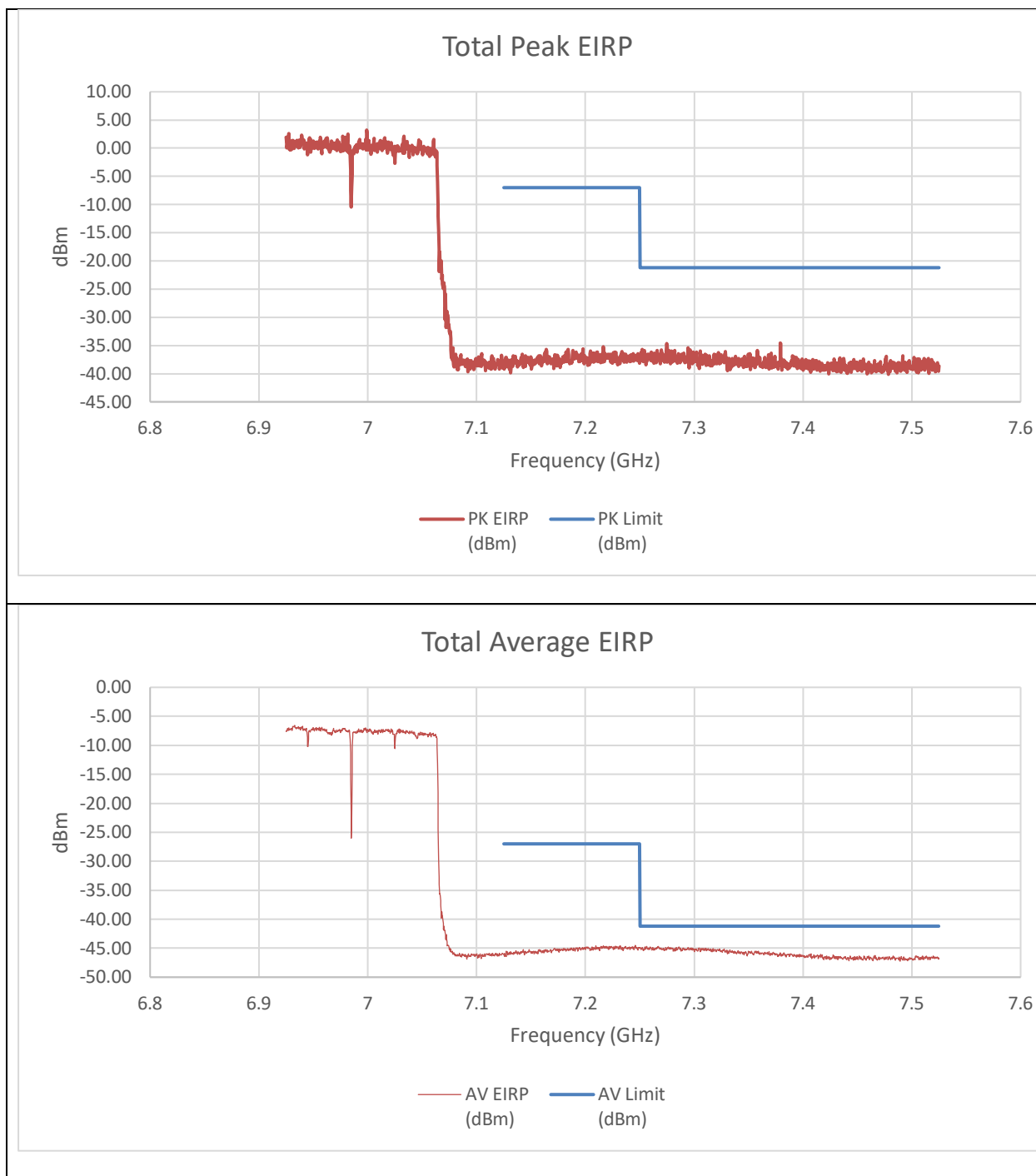


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.36	-47.40	-36.63	-7.00	-29.63
7.25	-48.36	-49.50	-37.67	-21.20	-16.47
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.36	-57.27	-45.83	-27.00	-18.83
7.25	-56.93	-55.62	-44.74	-41.20	-3.54

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)
2) LOW POWER INDOOR

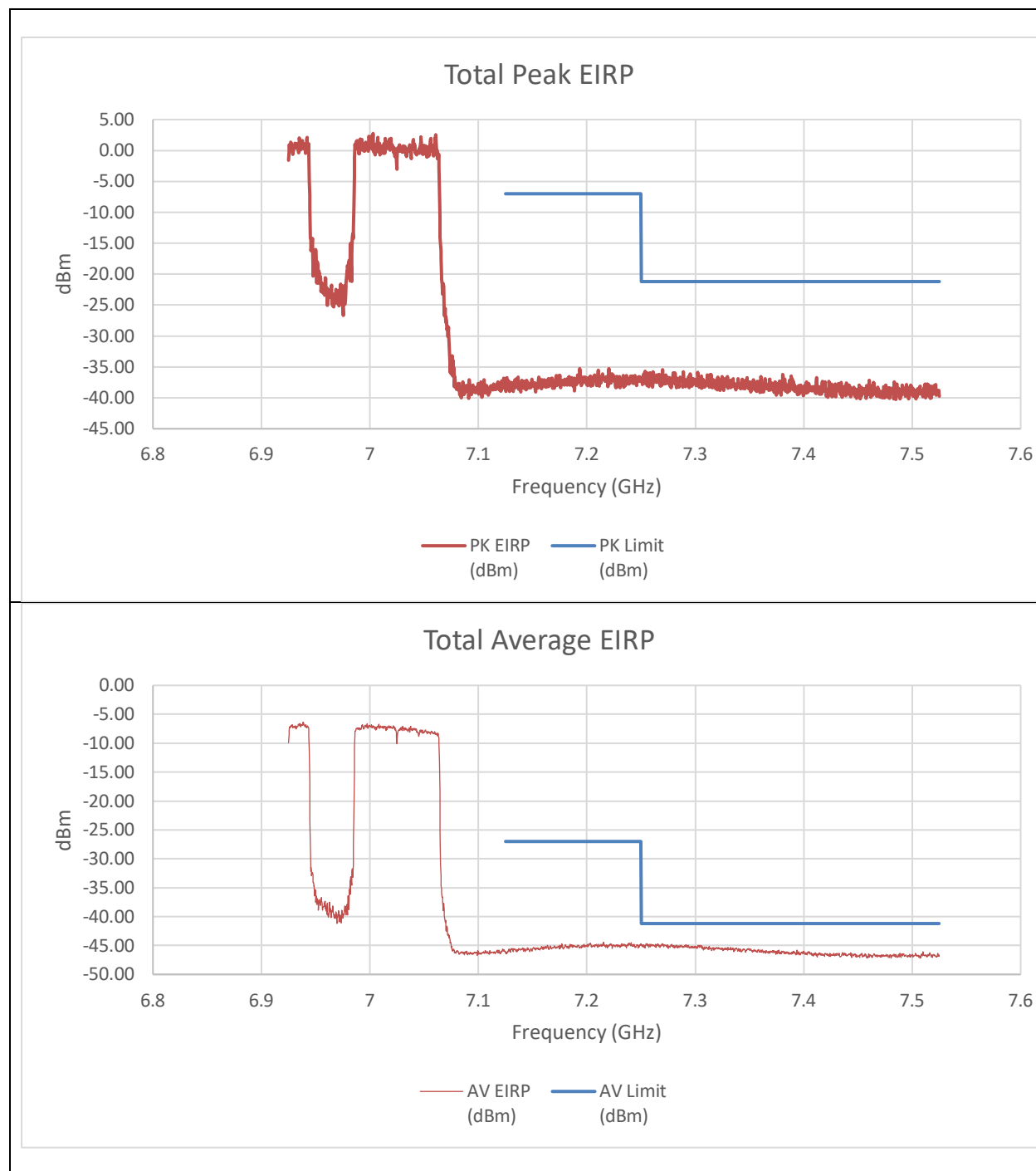


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.81	-49.76	-38.56	-7.00	-31.56
7.25	-47.70	-47.77	-36.51	-21.20	-15.31
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.65	-57.03	-45.84	-27.00	-18.84
7.25	-56.05	-56.80	-44.92	-41.20	-3.72

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

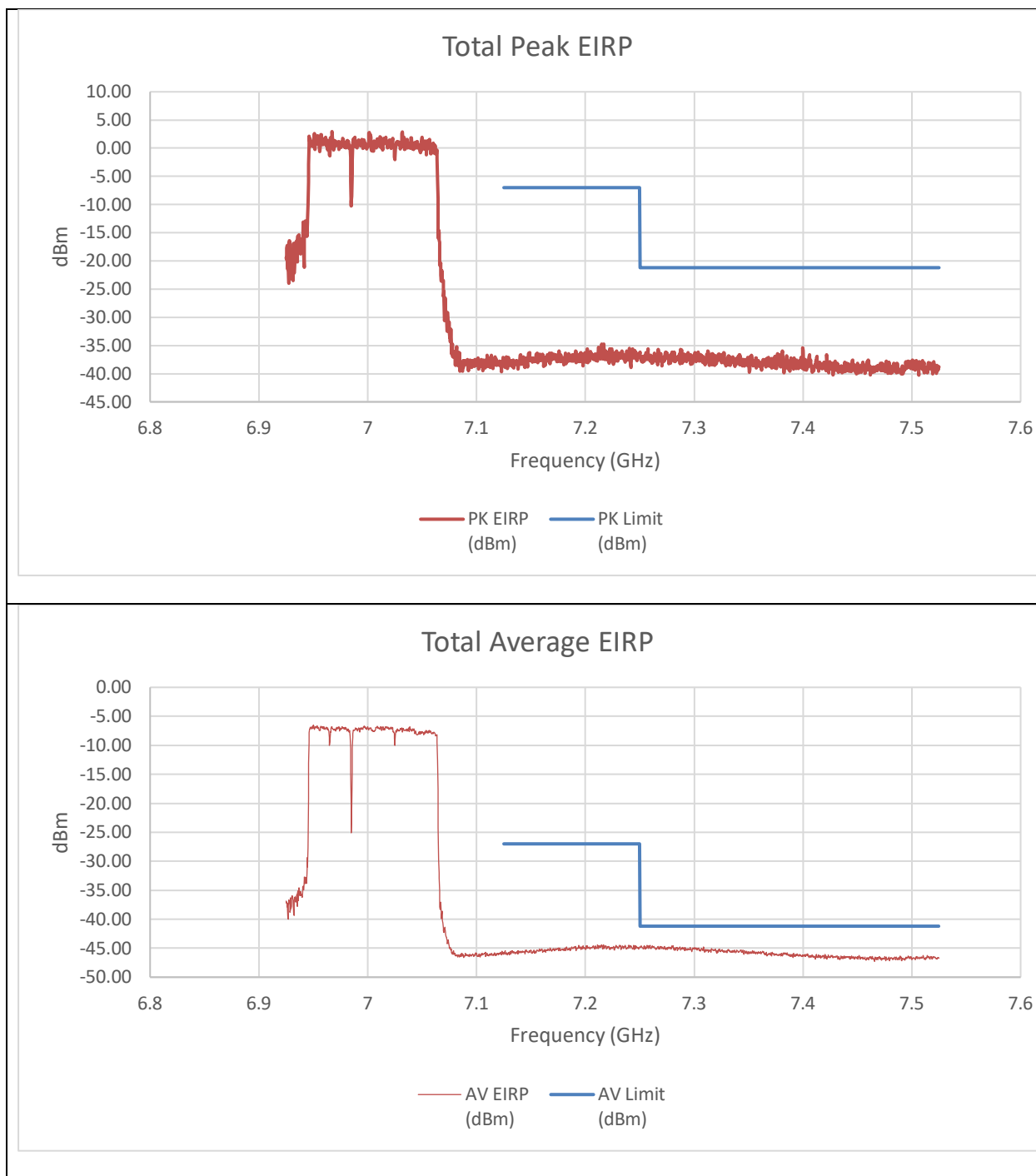


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-46.80	-49.83	-36.84	-7.00	-29.84
7.25	-48.20	-48.89	-37.31	-21.20	-16.11
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.66	-58.12	-46.40	-27.00	-19.40
7.25	-56.53	-56.51	-45.04	-41.20	-3.84

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

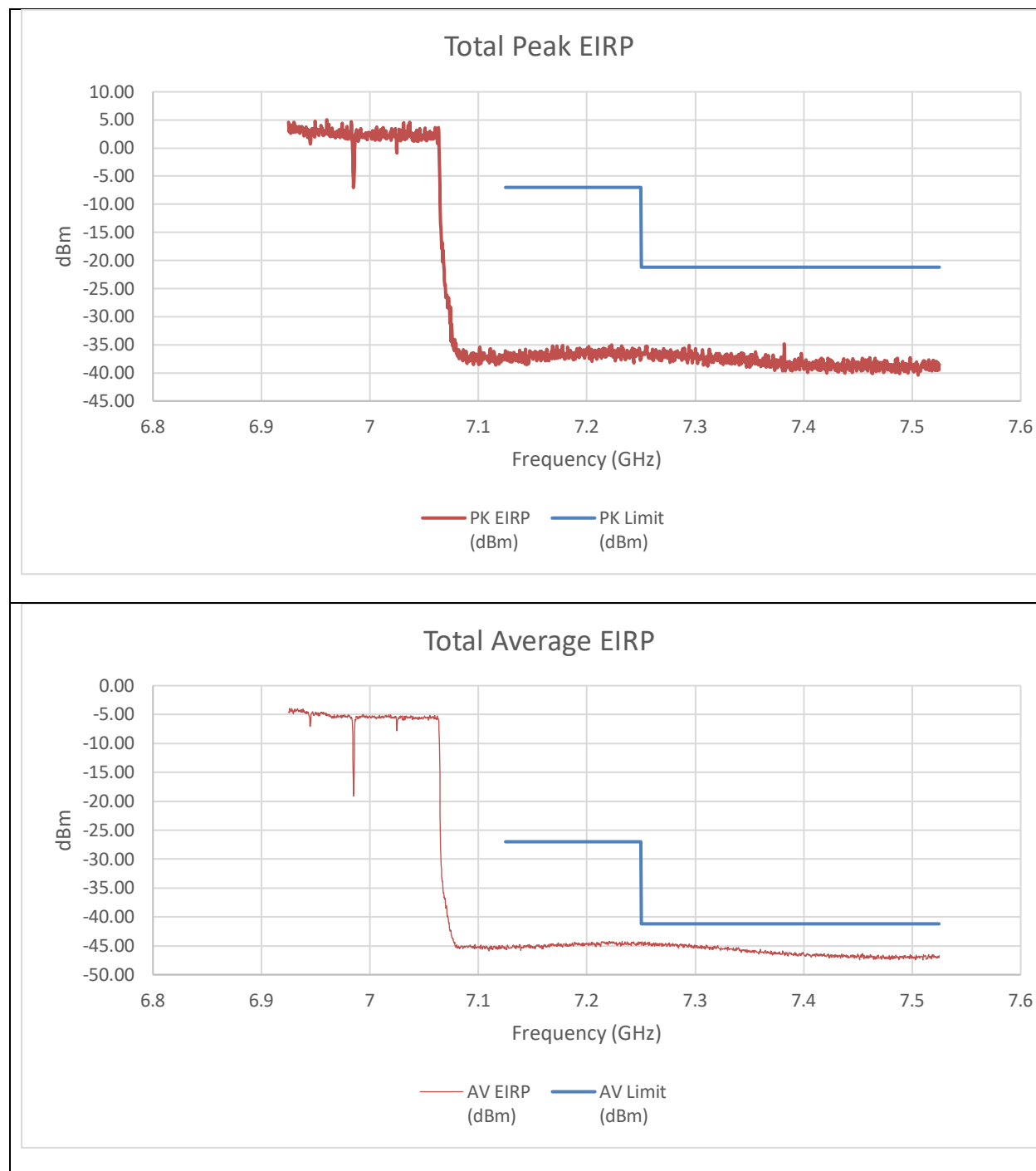


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.65	-49.81	-38.51	-7.00	-31.51
7.25	-47.82	-49.17	-37.22	-21.20	-16.02
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.02	-57.28	-45.66	-27.00	-18.66
7.25	-56.59	-56.15	-44.88	-41.20	-3.68

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



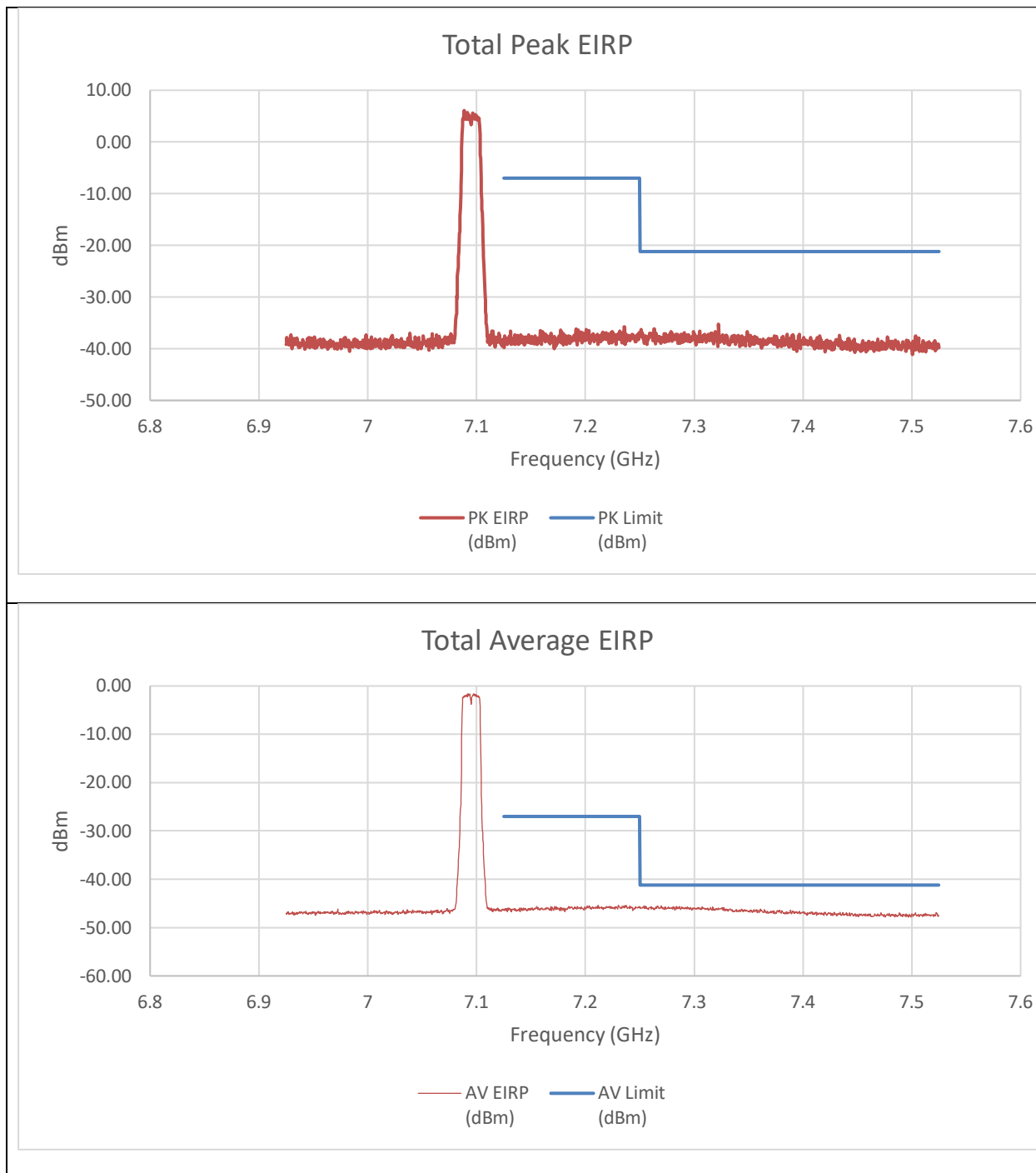
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.61	-47.70	-36.91	-7.00	-29.91
7.25	-48.20	-47.17	-36.43	-21.20	-15.23
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.69	-57.20	-45.70	-27.00	-18.70
7.25	-55.88	-55.24	-44.31	-41.20	-3.11

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

9.3.20. 802.11a MODE 2TX IN THE UNII-8 BAND (MID GAIN)

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

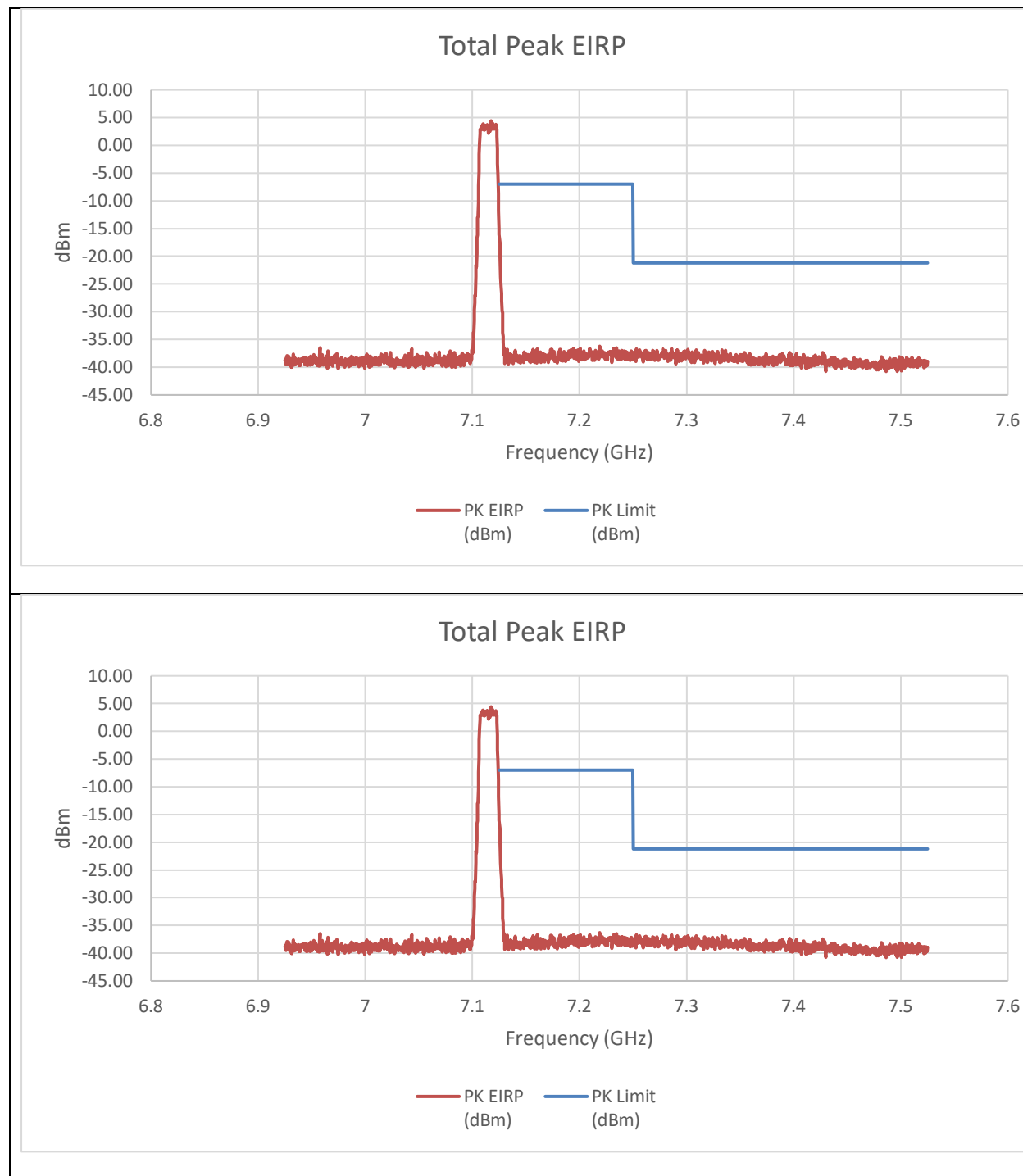


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-52.23	-52.19	-37.53	-7.00	-30.53
7.25	-52.20	-52.02	-37.43	-21.20	-16.23
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-61.07	-60.74	-46.18	-27.00	-19.18
7.25	-60.50	-60.72	-45.89	-41.20	-4.69

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

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



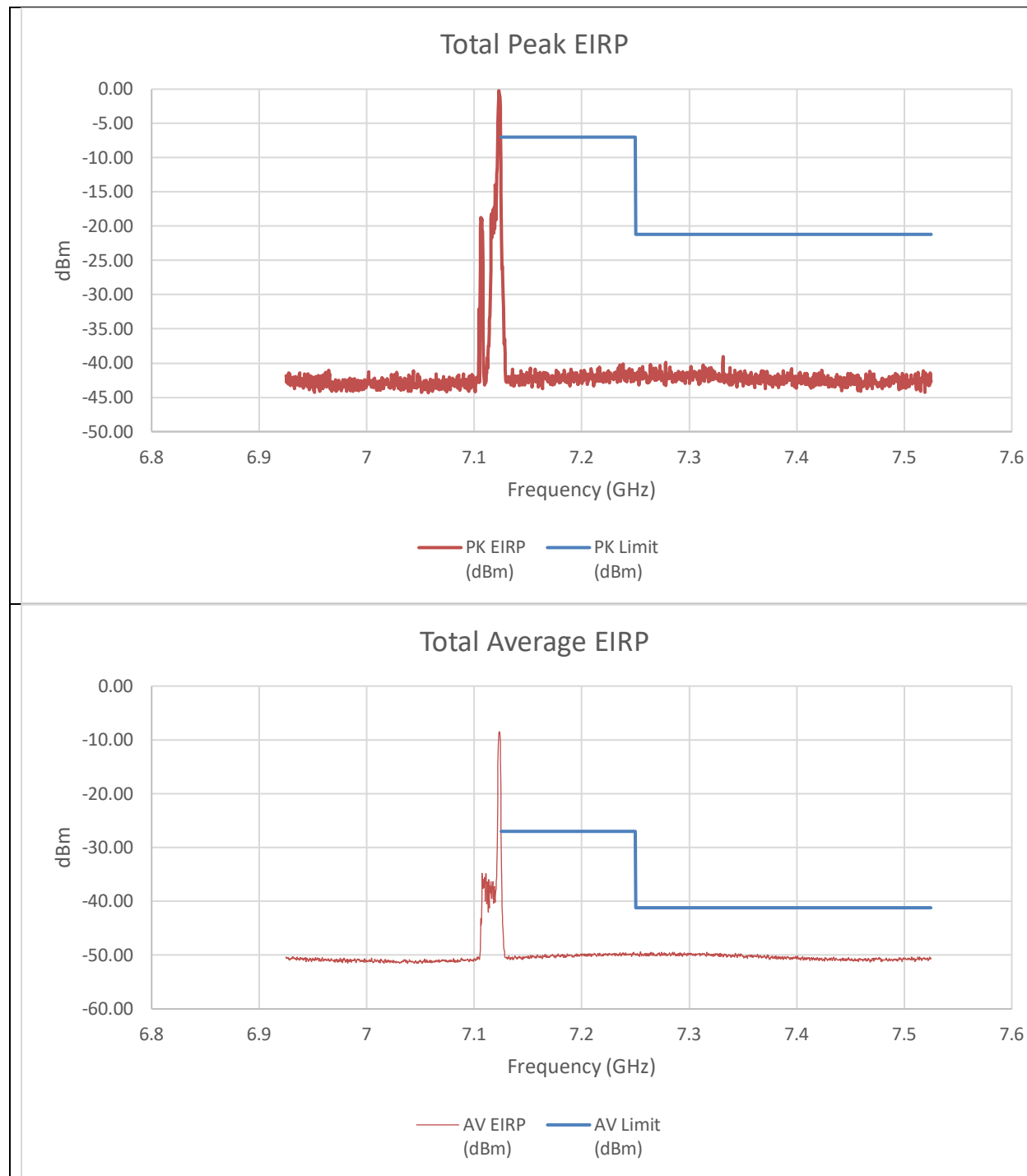
Summed Pk and Av Data

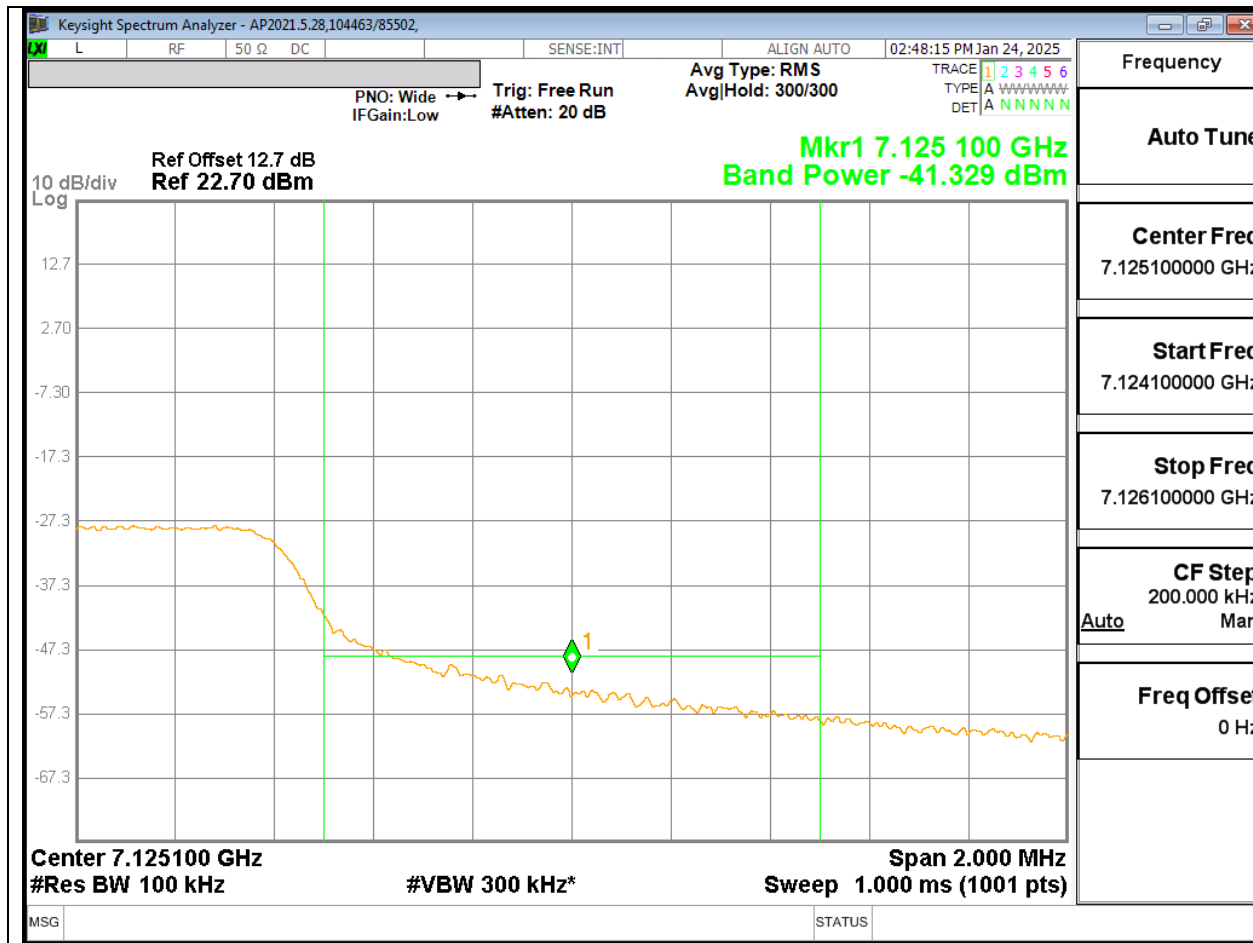
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-37.16	-33.32	-20.15	-7.00	-13.15
7.25	-53.26	-53.22	-38.56	-21.20	-17.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-47.45	-48.81	-33.36	-27.00	-6.36
7.25	-60.83	-61.21	-46.30	-41.20	-5.10

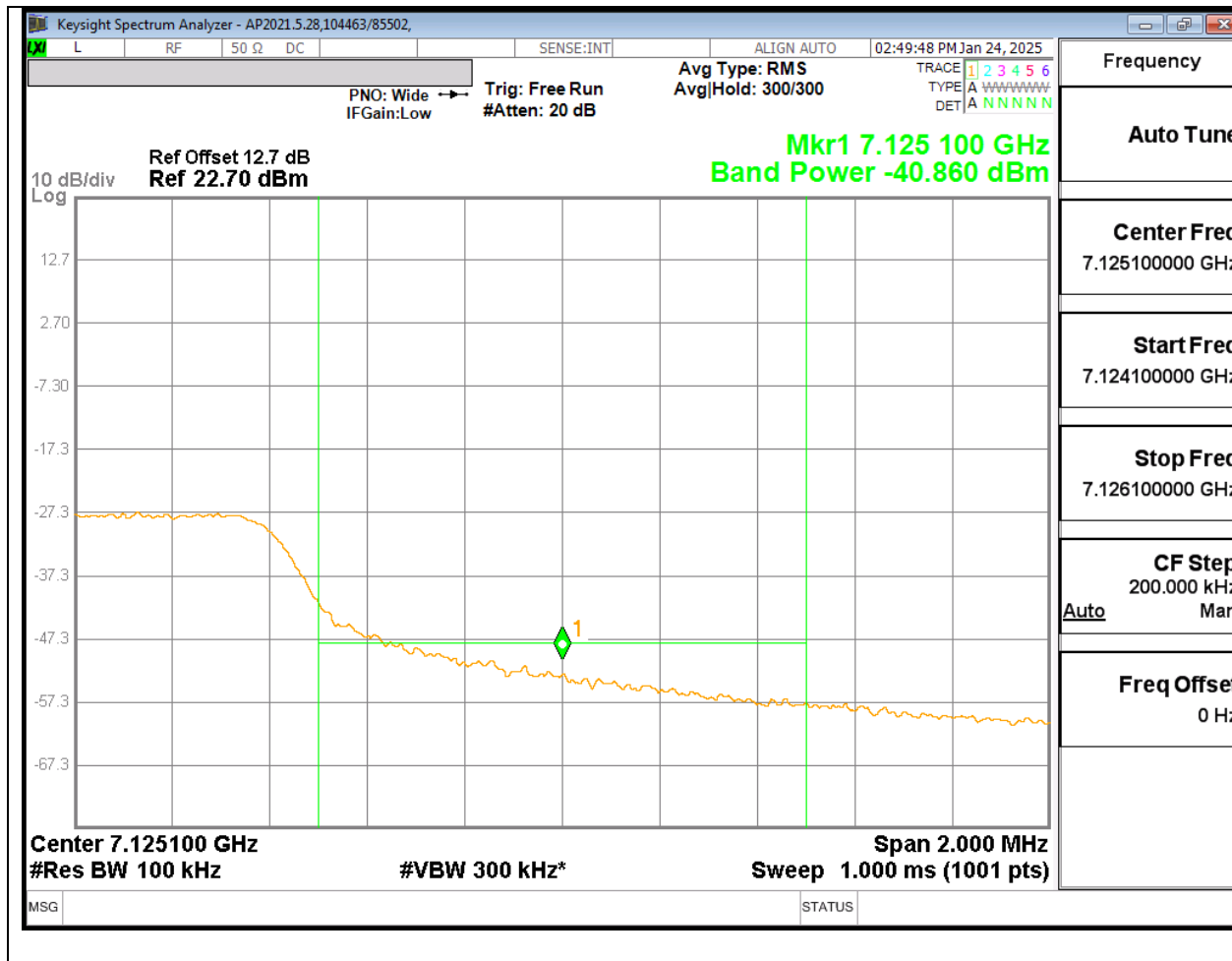
An array gain of 10.31 dBi was used in the final calculation of the summed data.

9.3.21. 802.11be EHT20 MODE 2TX IN THE UNII-8 BAND (MID GAIN)

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





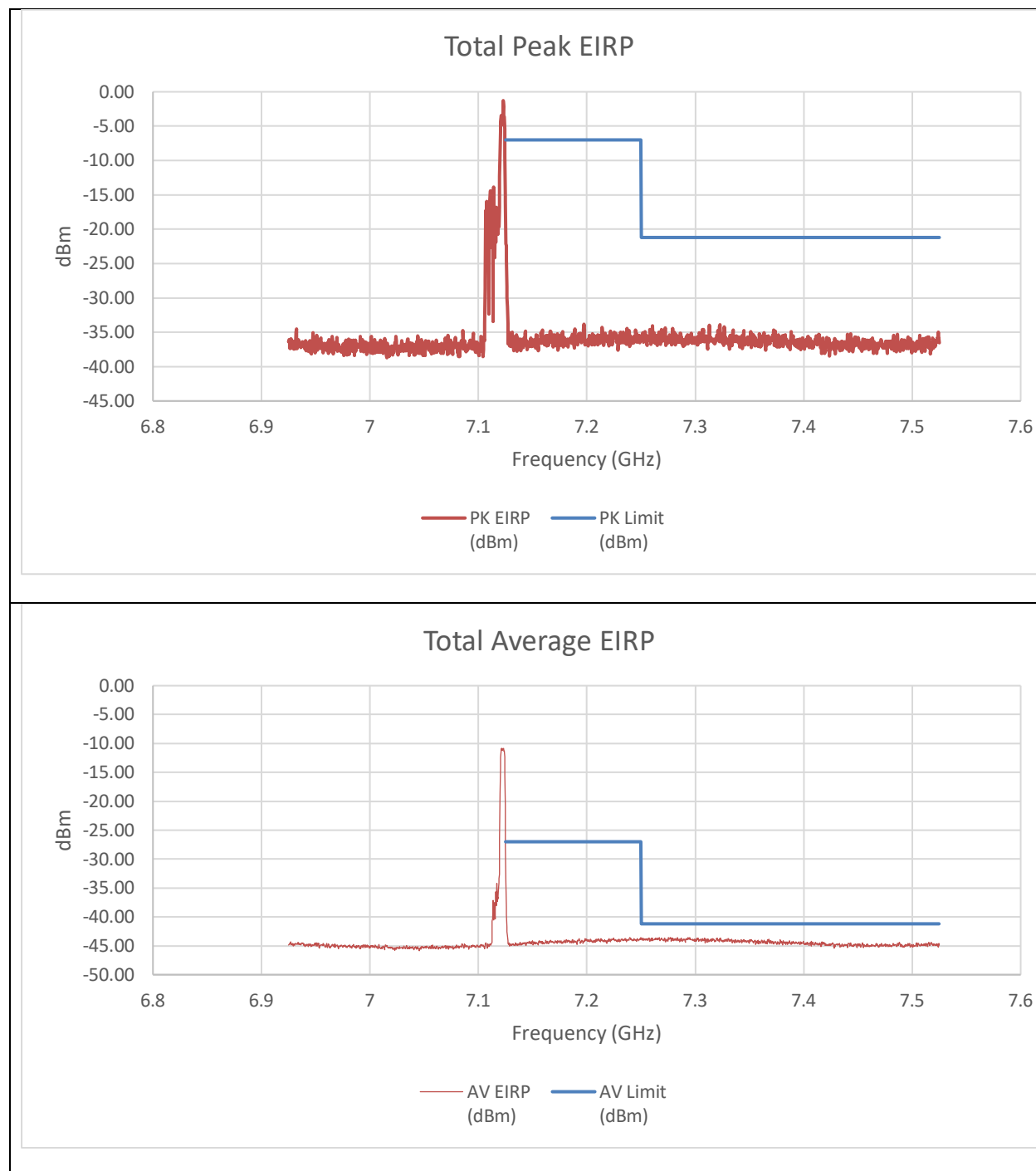


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-38.49	-40.16	-25.92	-7.00	-18.92
7.25	-55.06	-55.40	-41.91	-21.20	-20.71
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-41.329	-40.86	-27.75	-27.00	-0.75
7.25	-63.09	-63.19	-49.82	-41.20	-8.62

An array gain of 10.31 dBi was used in the final calculation of the summed data. Also for integration measurement a value of 12.7 dB was added to account for attenuator and cable loss offset.

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

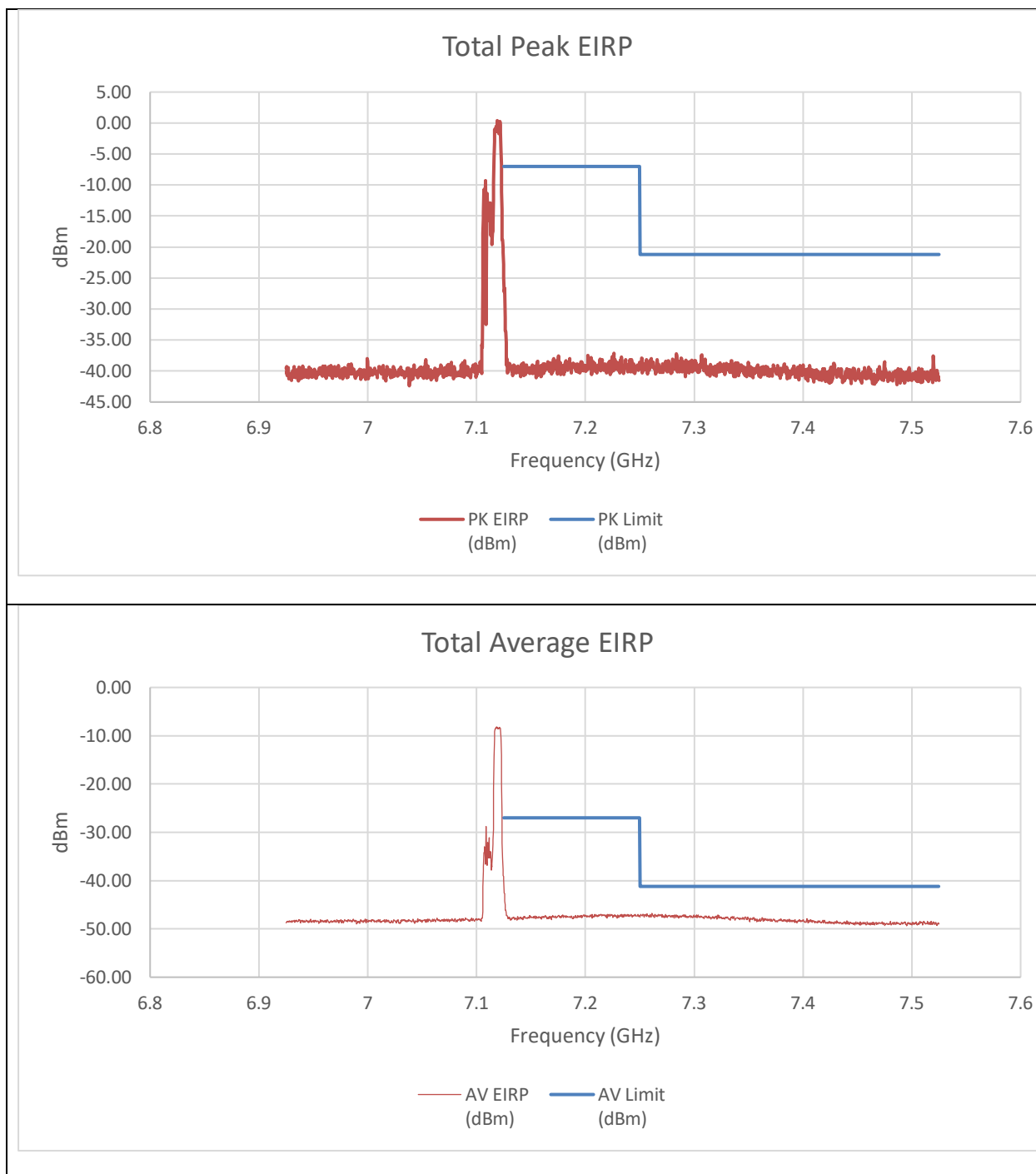


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-41.58	-35.93	-24.57	-7.00	-17.57
7.25	-49.88	-48.20	-35.64	-21.20	-14.44
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-53.46	-52.53	-39.63	-27.00	-12.63
7.25	-57.17	-57.44	-43.96	-41.20	-2.76

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

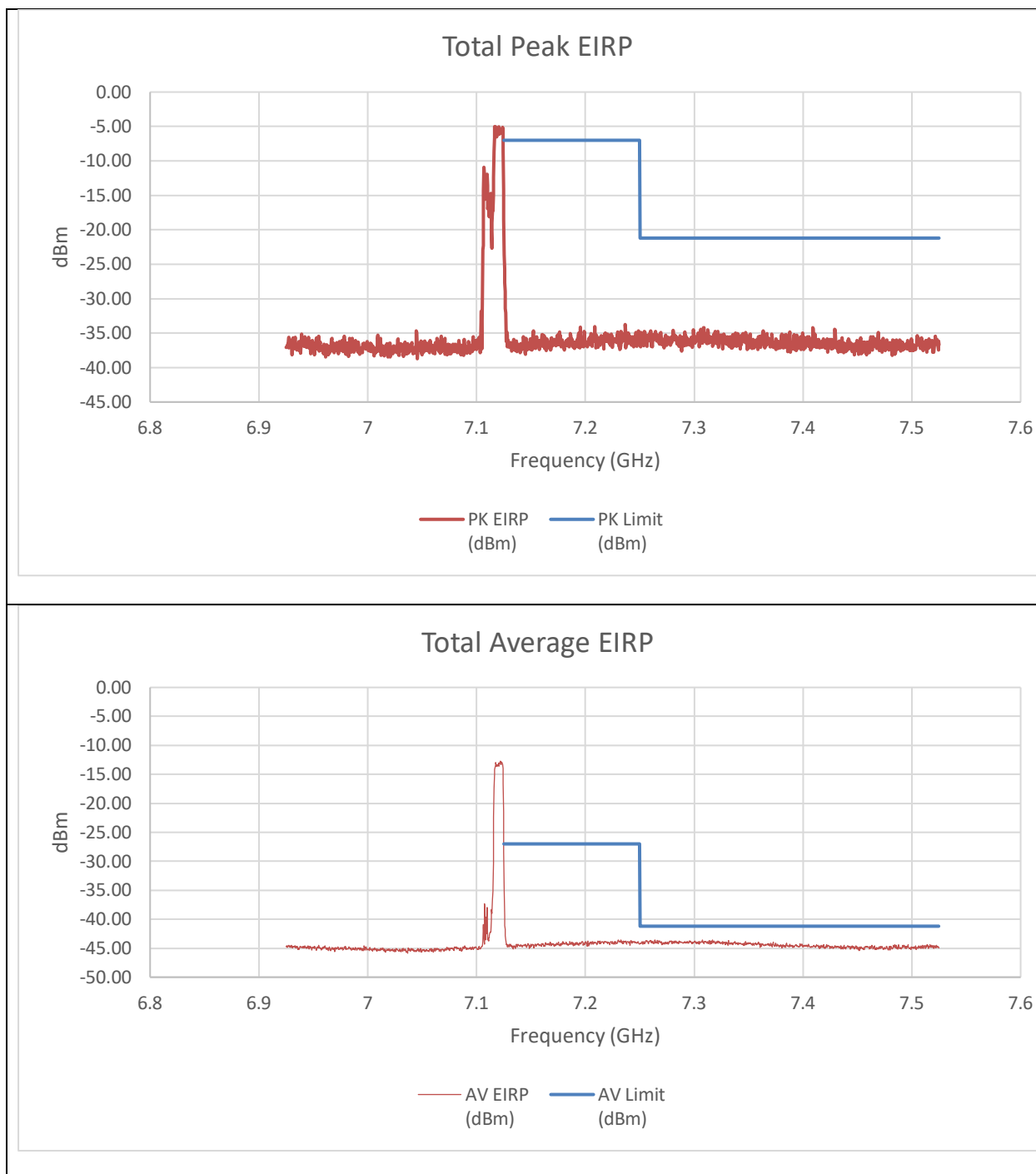


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-38.81	-42.94	-27.08	-7.00	-20.08
7.25	-51.59	-53.75	-39.22	-21.20	-18.02
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.75	-58.70	-44.28	-27.00	-17.28
7.25	-60.41	-60.26	-47.00	-41.20	-5.80

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

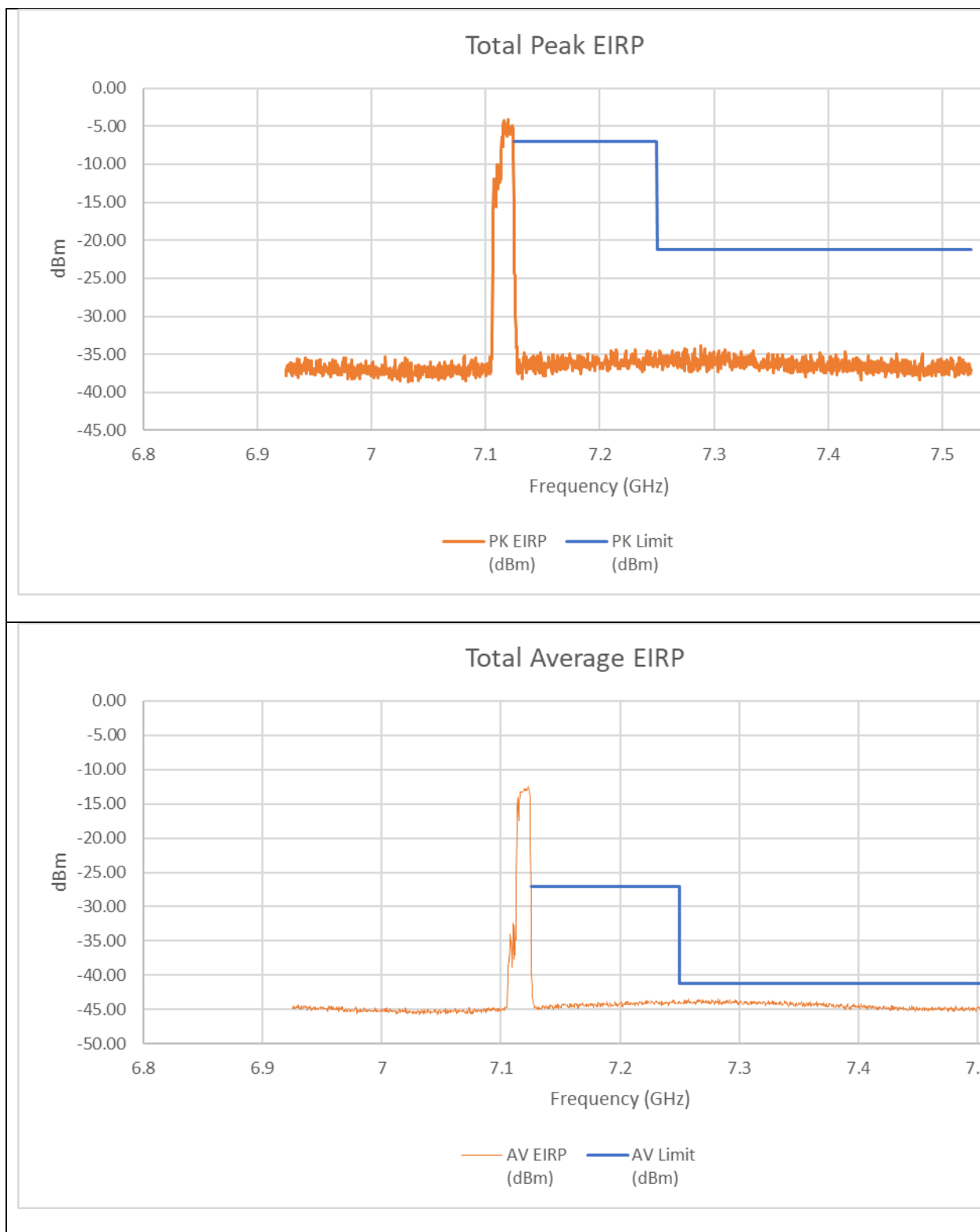


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-43.01	-39.70	-27.73	-7.00	-20.73
7.25	-49.99	-50.69	-37.01	-21.20	-15.81
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-54.92	-53.99	-41.09	-27.00	-14.09
7.25	-57.57	-57.33	-44.11	-41.20	-2.91

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

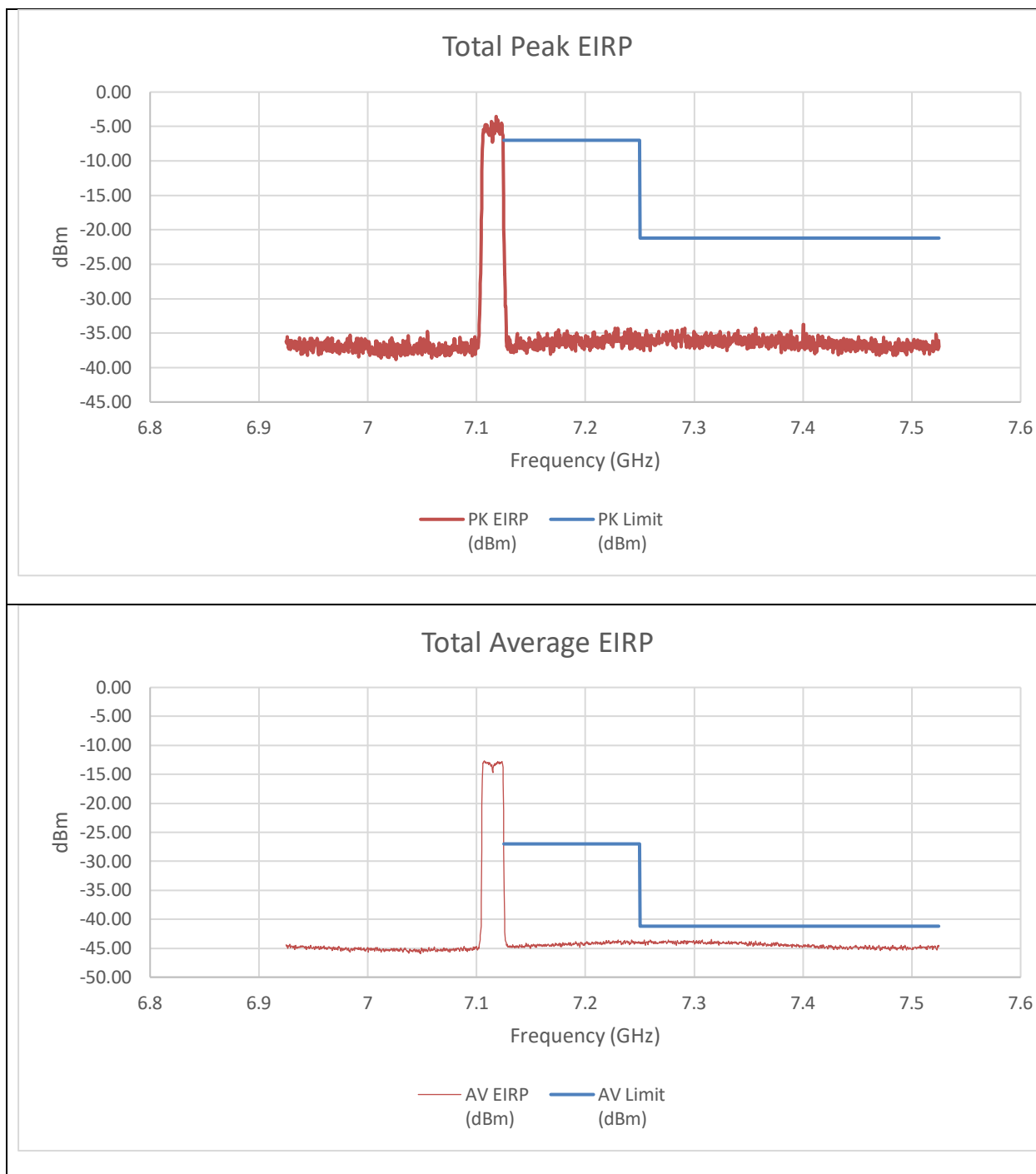


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-42.33	-38.07	-26.38	-7.00	-19.38
7.25	-49.07	-49.68	-36.04	-21.20	-14.84
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-55.55	-54.54	-41.68	-27.00	-14.68
7.25	-57.55	-57.02	-43.94	-41.20	-2.74

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



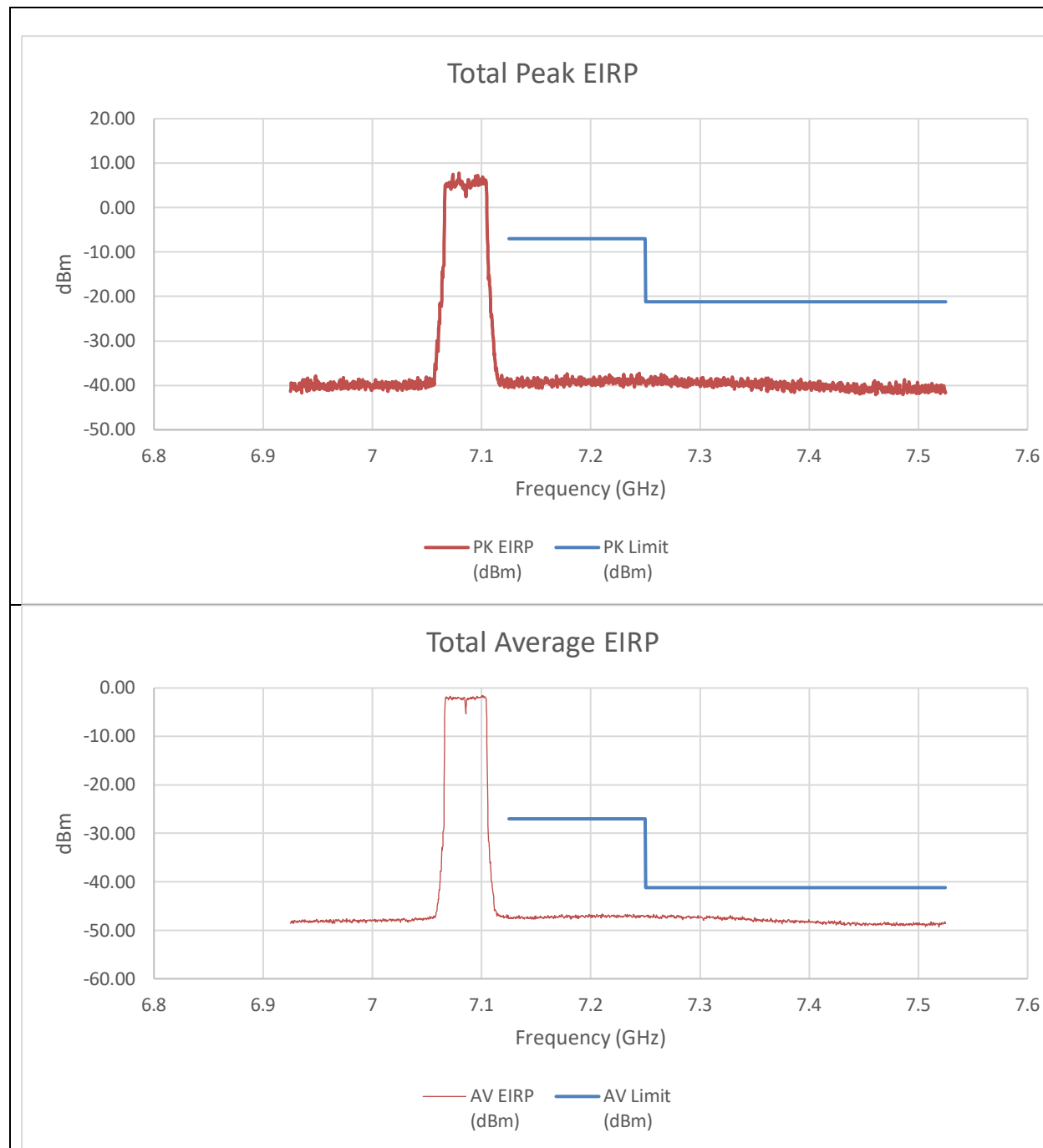
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-38.45	-41.34	-26.34	-7.00	-19.34
7.25	-49.14	-49.77	-36.12	-21.20	-14.92
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.31	-54.92	-42.22	-27.00	-15.22
7.25	-57.43	-57.61	-44.18	-41.20	-2.98

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.

9.3.22. 802.11be EHT40 MODE 2TX IN THE UNII-8 BAND (MID GAIN)

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



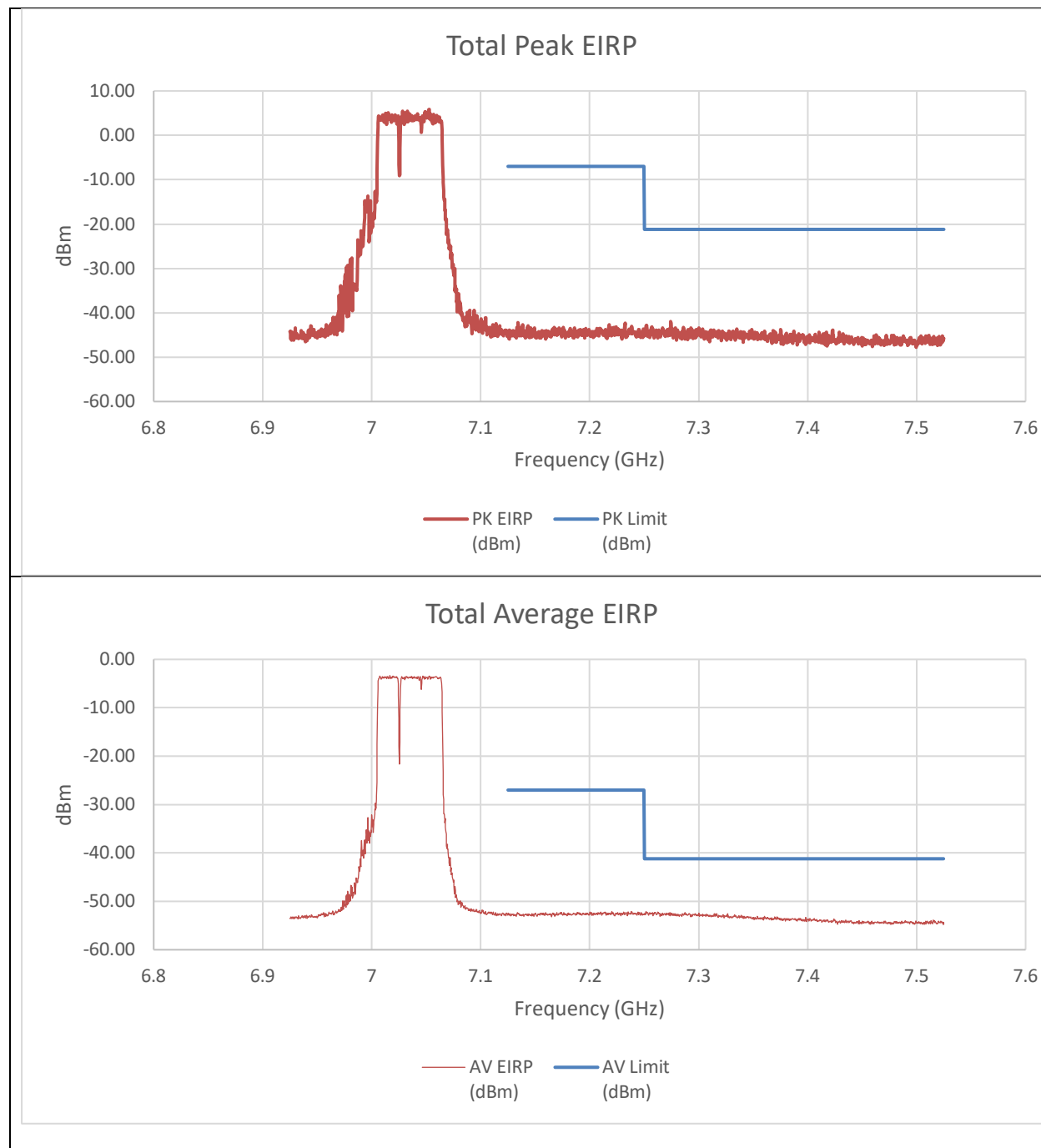
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-53.88	-52.50	-39.82	-7.00	-32.82
7.25	-54.37	-52.71	-40.14	-21.20	-18.94
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-60.91	-60.81	-47.48	-27.00	-20.48
7.25	-60.18	-60.71	-47.05	-41.20	-5.85

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

9.3.23. 802.11be EHT80 MODE 2TX IN THE UNII-8 BAND (MID GAIN)

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

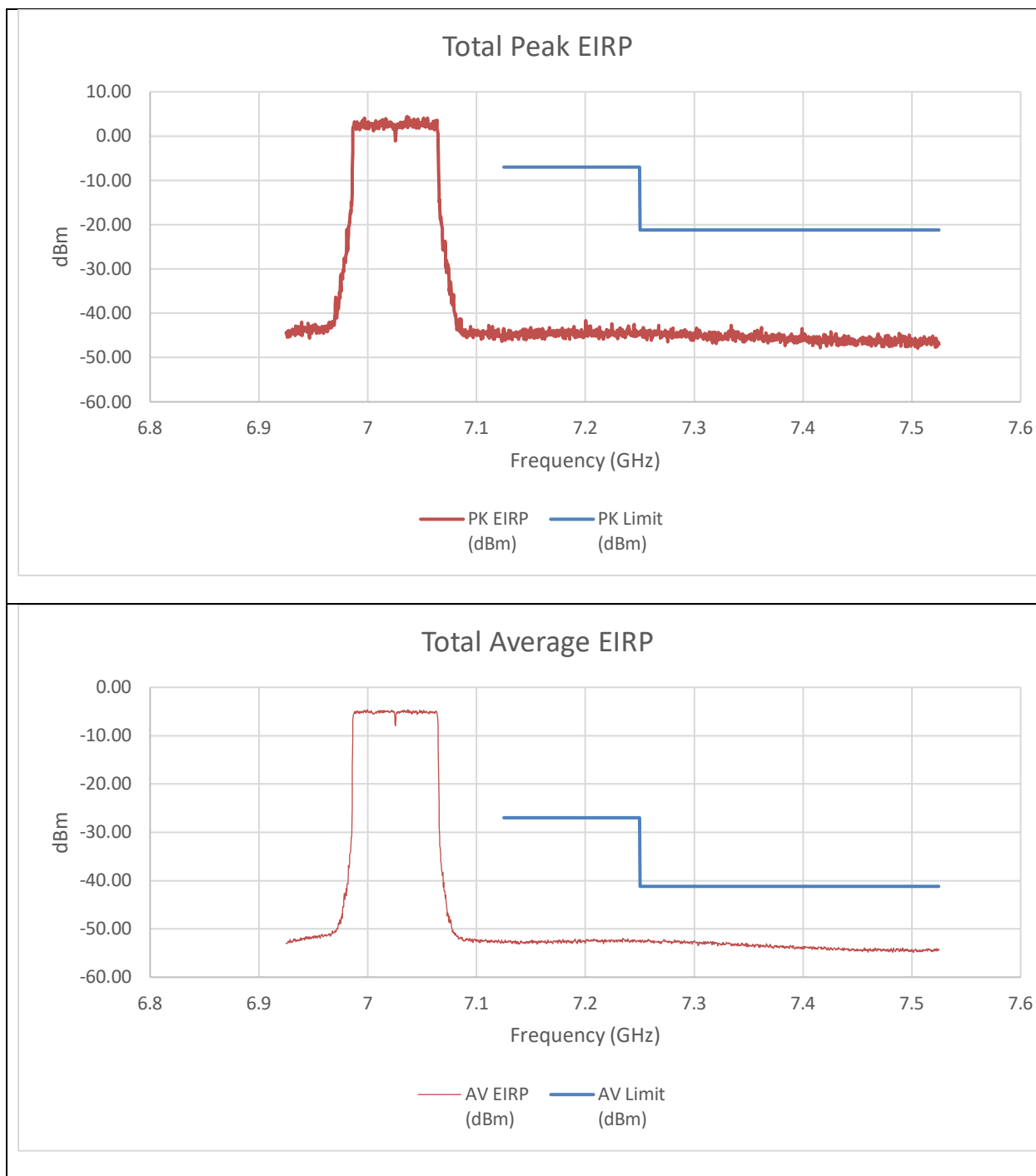


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.62	-59.73	-45.82	-7.00	-38.82
7.25	-58.26	-57.52	-44.55	-21.20	-23.35
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-66.28	-65.89	-52.69	-27.00	-25.69
7.25	-66.12	-65.64	-52.48	-41.20	-11.28

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

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

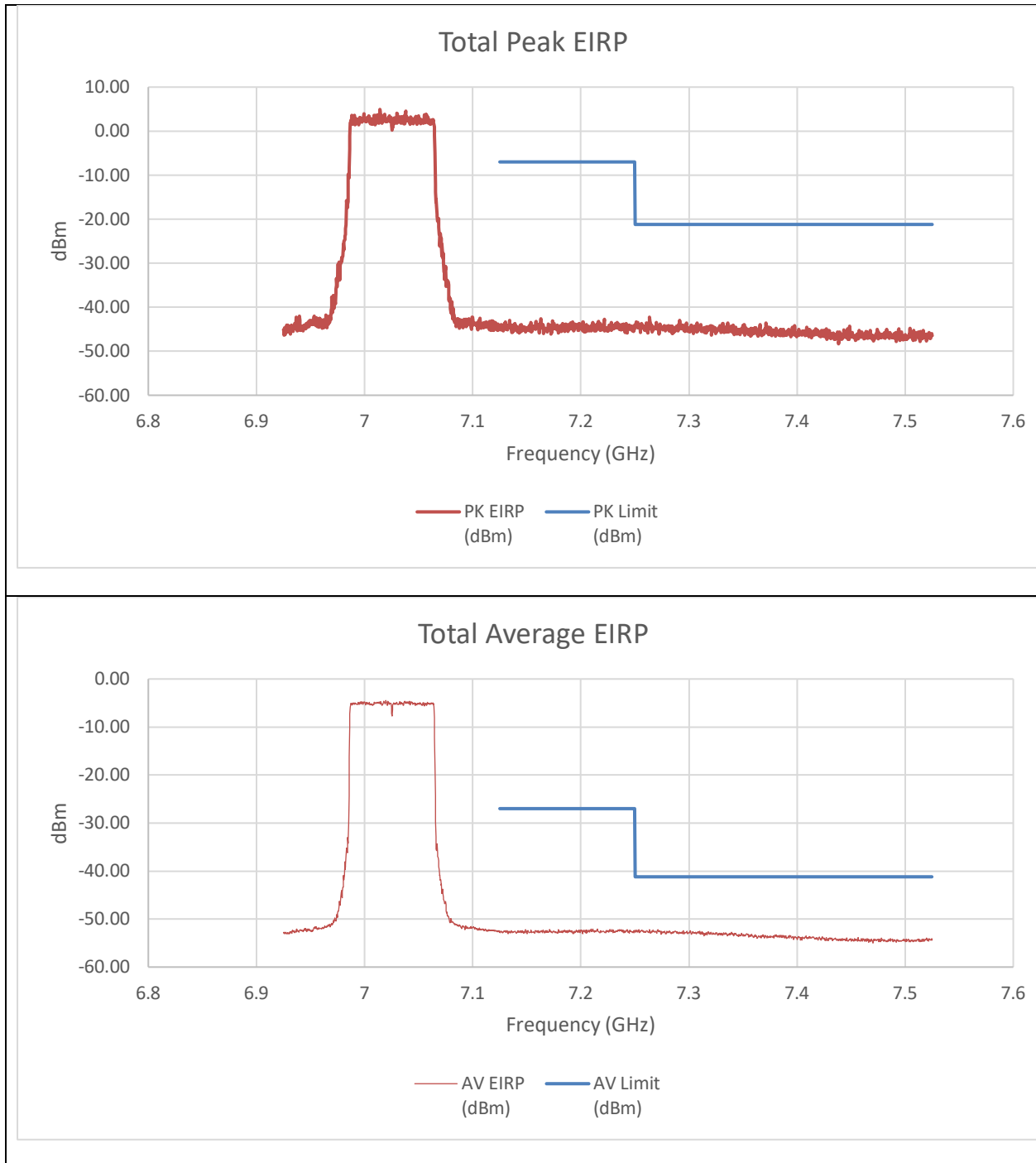


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-59.49	-58.38	-45.58	-7.00	-38.58
7.25	-57.12	-57.41	-43.94	-21.20	-22.74
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.72	-66.31	-52.61	-27.00	-25.61
7.25	-66.45	-65.65	-52.64	-41.20	-11.44

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

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

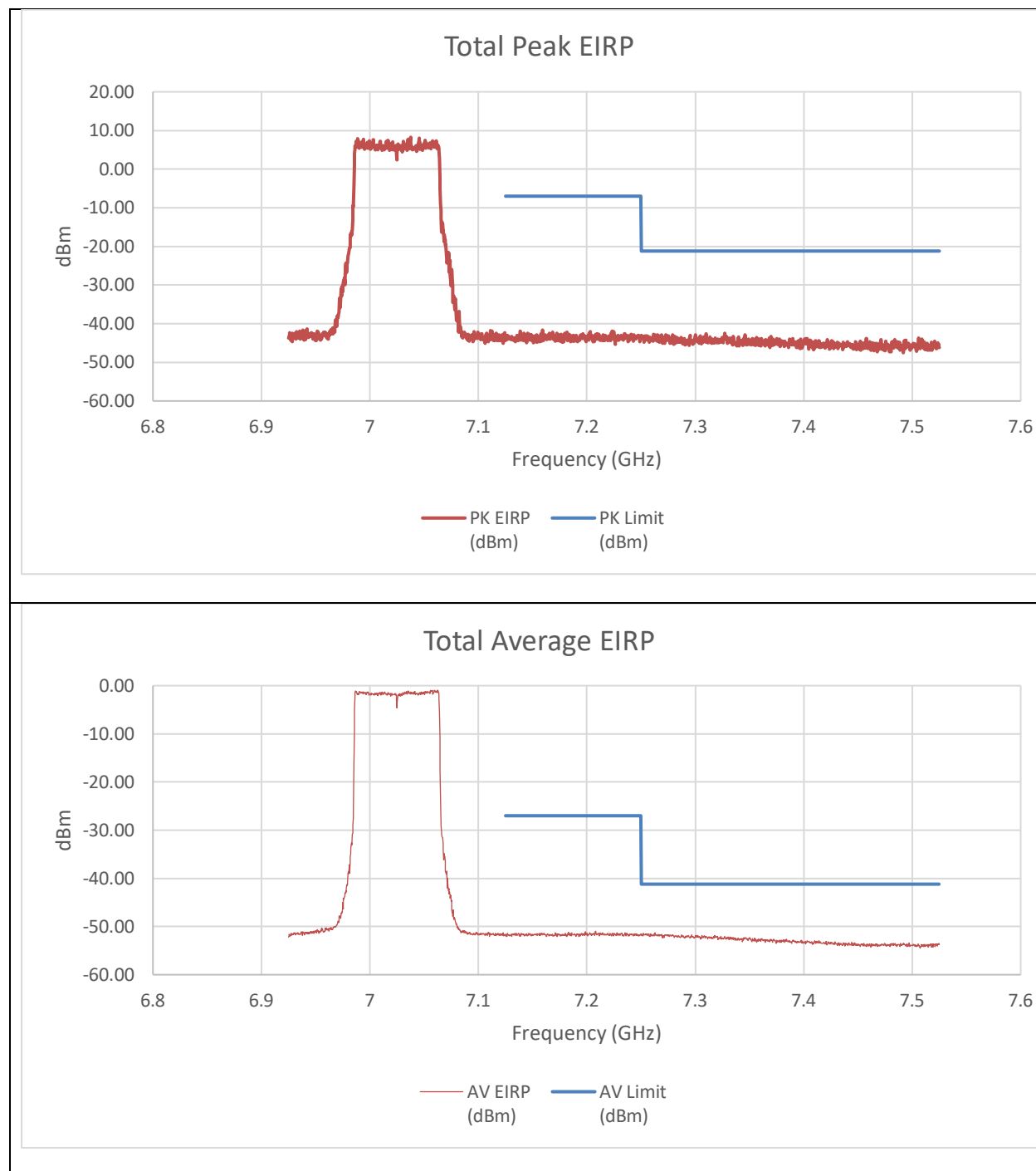


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.79	-57.88	-44.99	-7.00	-37.99
7.25	-56.22	-58.55	-43.91	-21.20	-22.71
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-66.07	-65.68	-52.48	-27.00	-25.48
7.25	-66.09	-66.11	-52.71	-41.20	-11.51

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

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



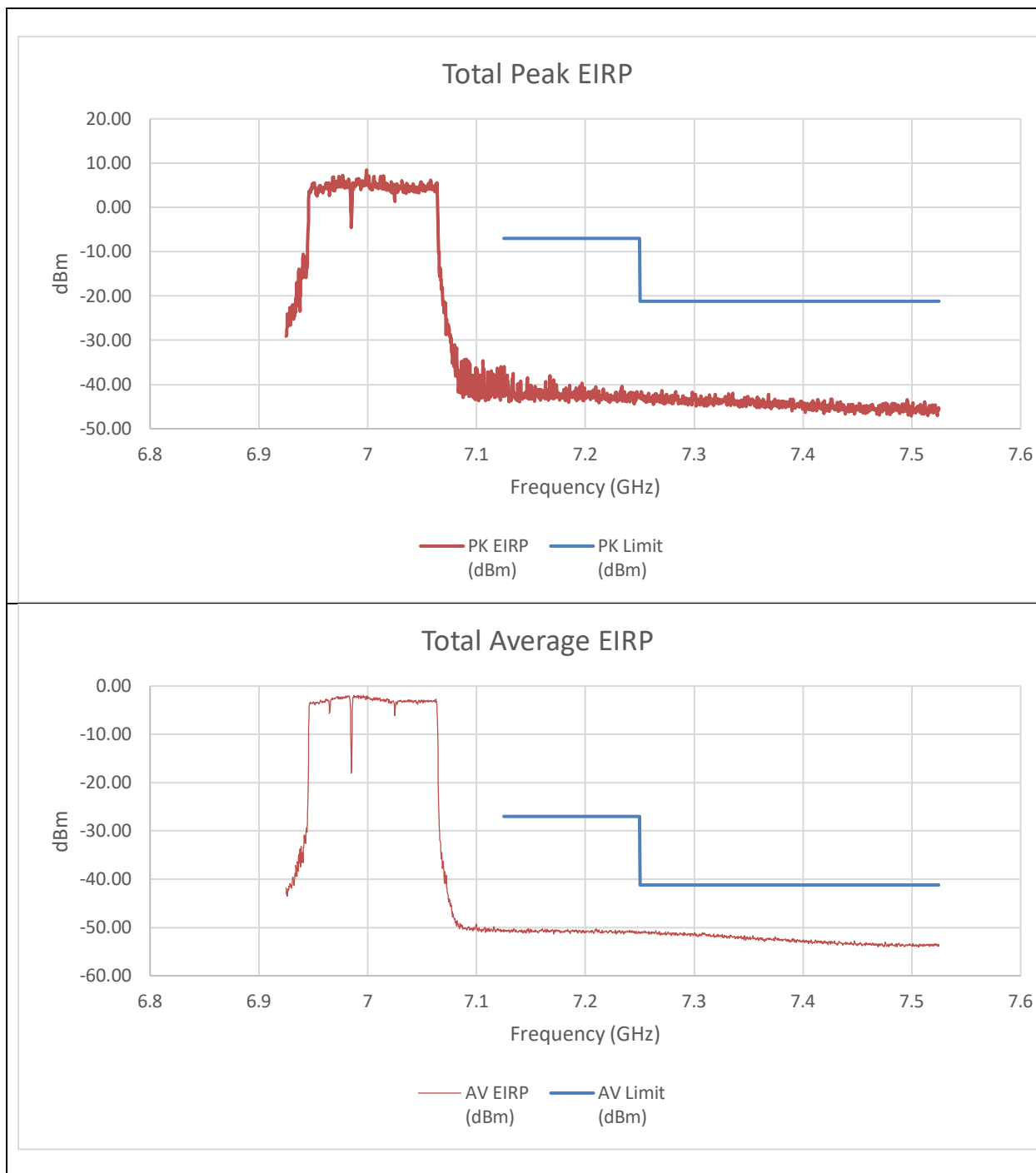
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-57.62	-55.82	-43.31	-7.00	-36.31
7.25	-56.53	-56.98	-43.43	-21.20	-22.23
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-64.92	-65.32	-51.71	-27.00	-24.71
7.25	-65.10	-65.23	-51.76	-41.20	-10.56

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

9.3.24. 802.11be EHT160 MODE 2TX IN THE UNII-8 BAND (MID GAIN)

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

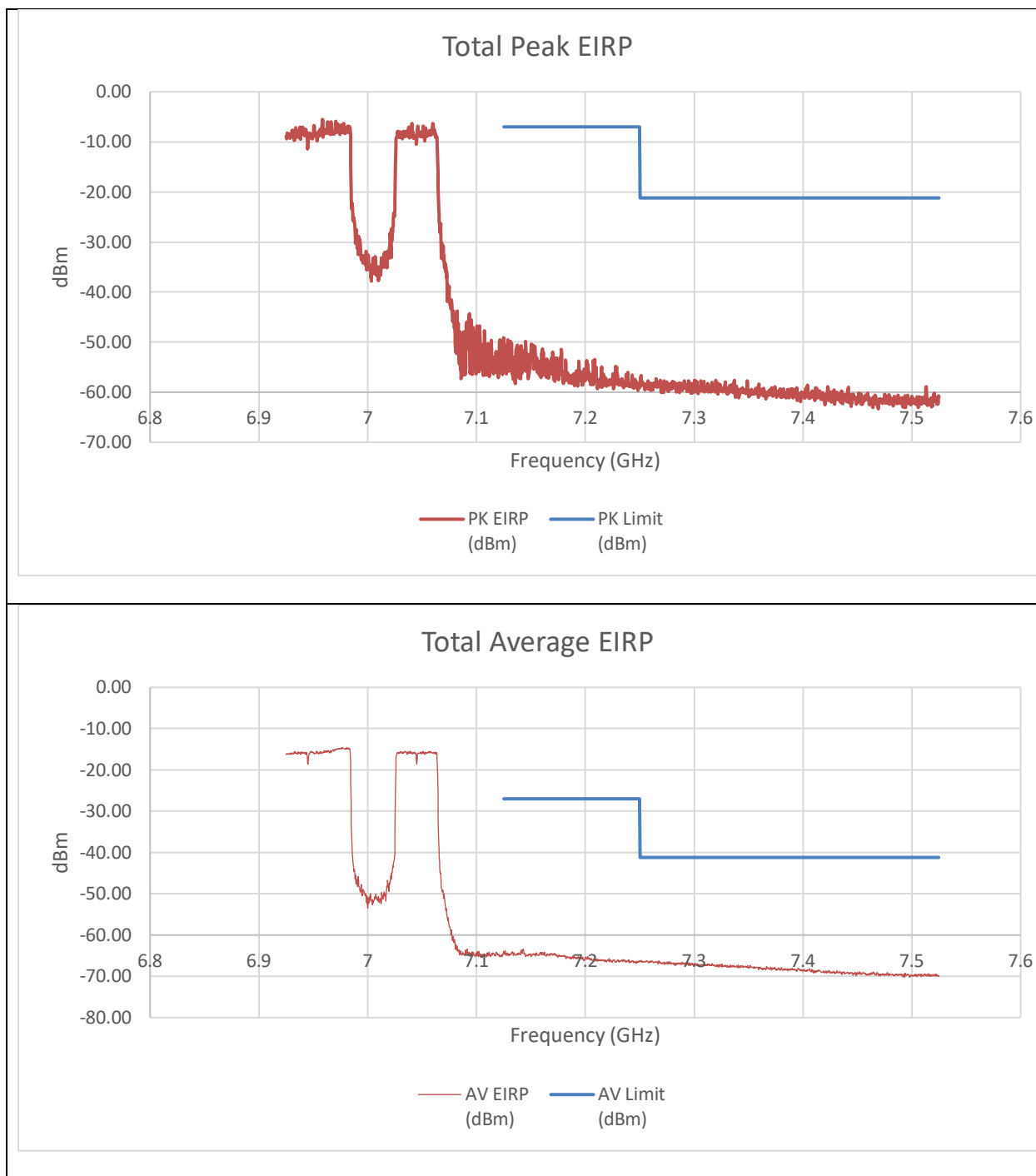


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-56.06	-54.09	-41.64	-7.00	-34.64
7.25	-55.66	-57.48	-43.16	-21.20	-21.96
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-64.53	-63.98	-50.84	-27.00	-23.84
7.25	-64.60	-64.08	-50.92	-41.20	-9.72

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

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

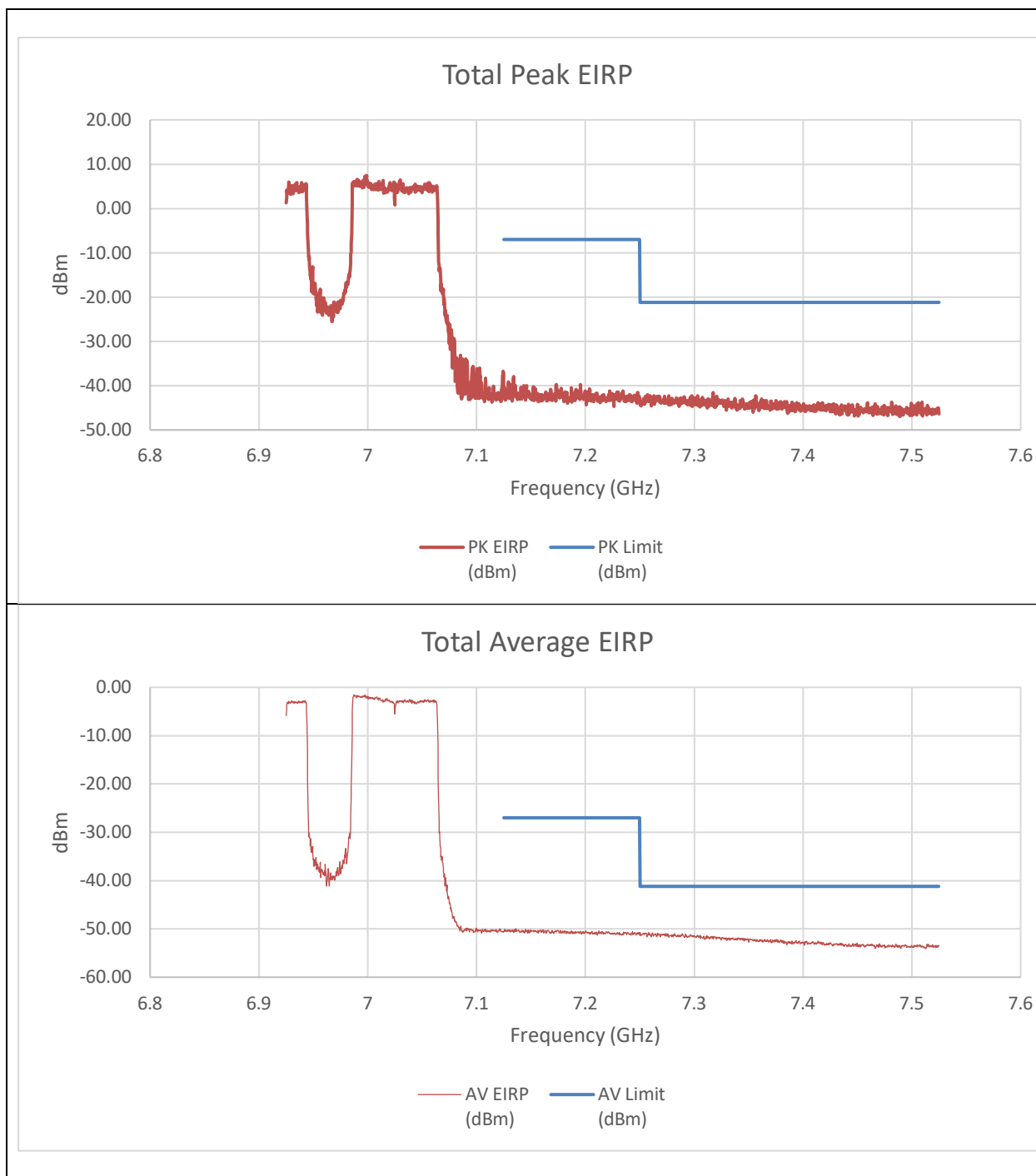


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-66.86	-66.72	-53.47	-7.00	-46.47
7.25	-71.67	-69.36	-57.04	-21.20	-35.84
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-77.89	-78.23	-64.65	-27.00	-37.65
7.25	-80.45	-79.34	-66.45	-41.20	-25.25

An array gain of 10.31 dBi and a duty cycle correction factor of was used in the final calculation of the summed data.

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

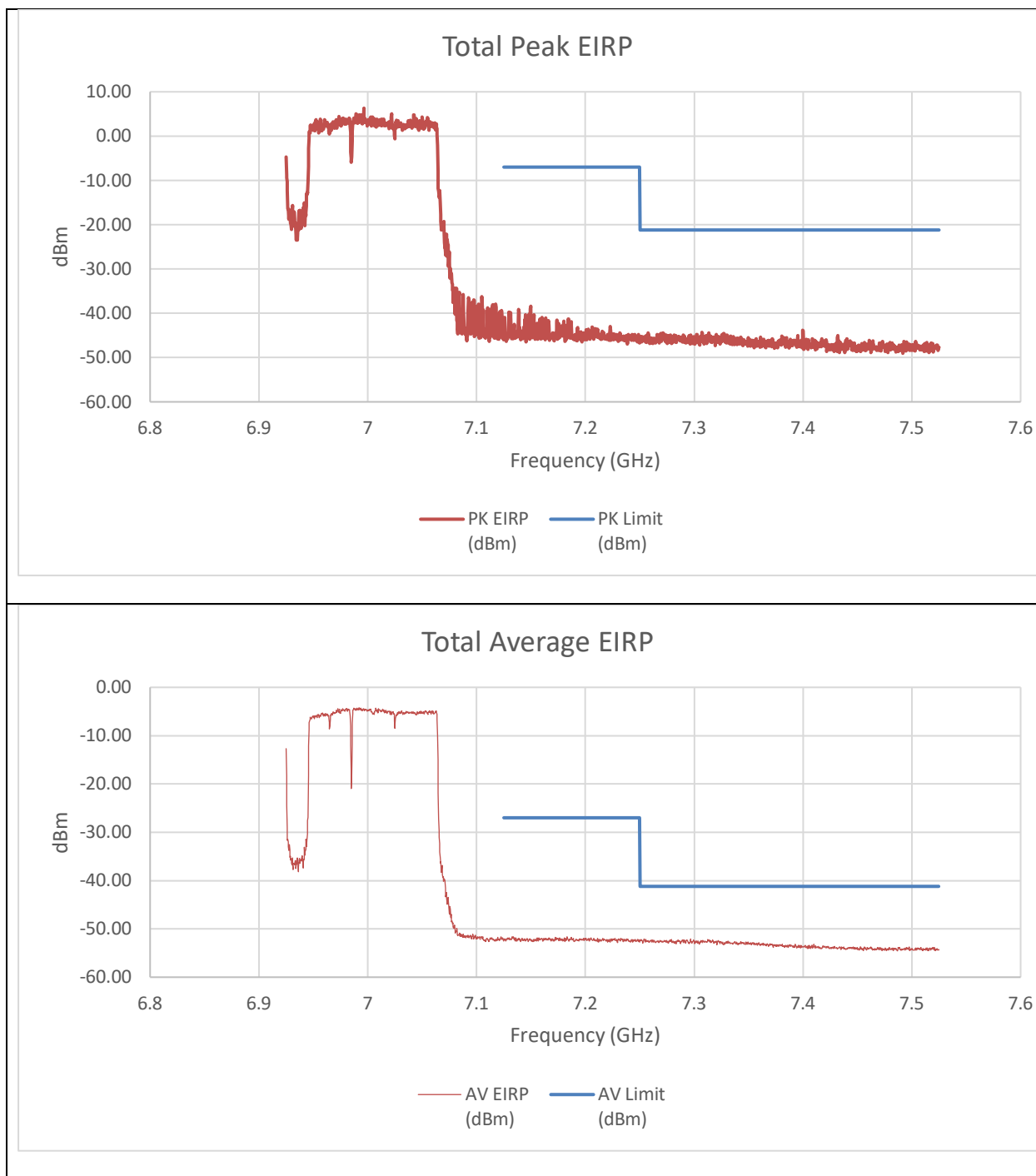


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-53.19	-56.28	-41.15	-7.00	-34.15
7.25	-57.25	-58.21	-44.38	-21.20	-23.18
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-63.87	-63.16	-50.09	-27.00	-23.09
7.25	-64.59	-64.58	-51.18	-41.20	-9.98

An array gain of 10.31 dBi and a duty cycle correction factor of was used in the final calculation of the summed data.

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

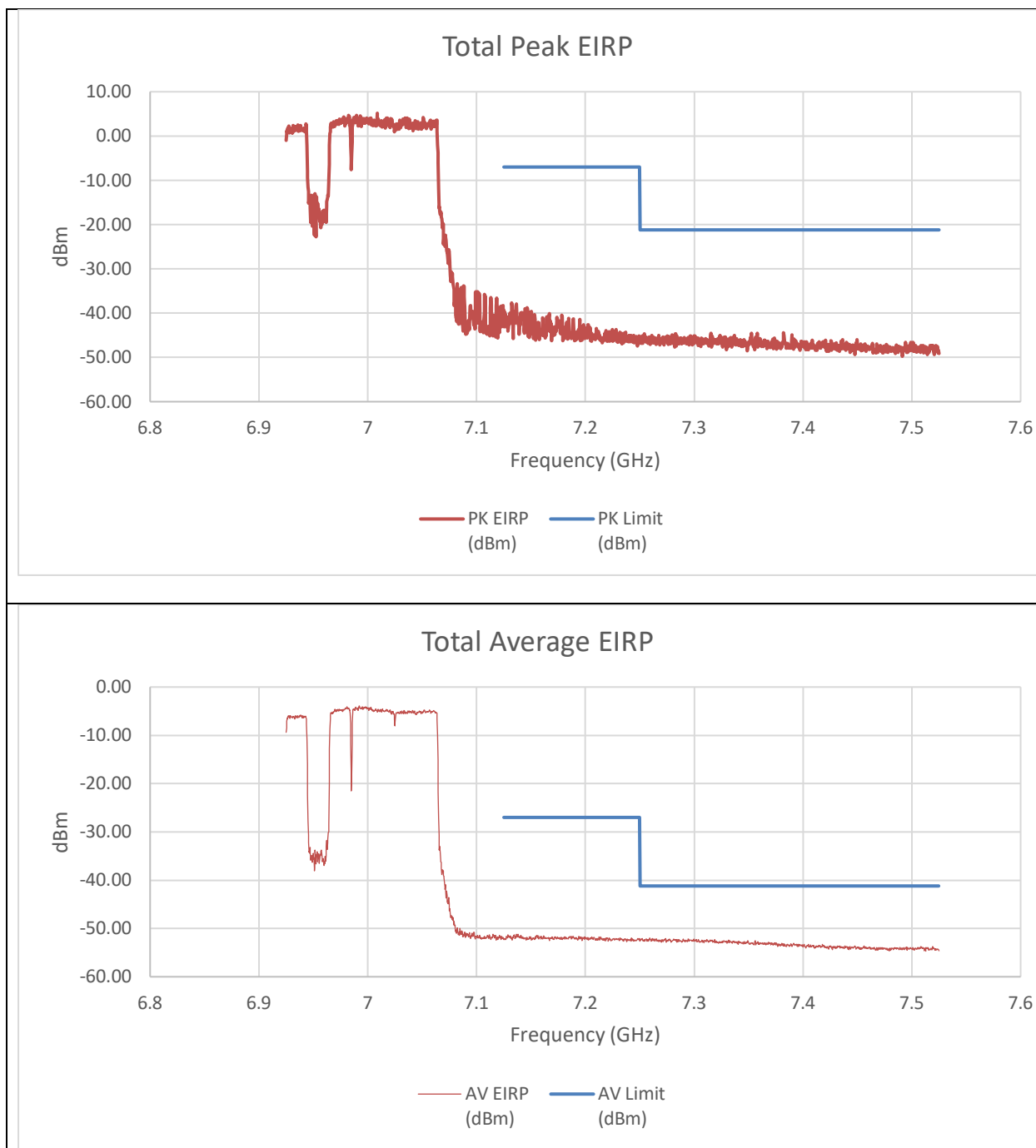


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-59.97	-51.89	-40.95	-7.00	-33.95
7.25	-58.99	-58.17	-45.24	-21.20	-24.04
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-66.06	-64.93	-52.12	-27.00	-25.12
7.25	-66.36	-65.23	-52.42	-41.20	-11.22

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

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

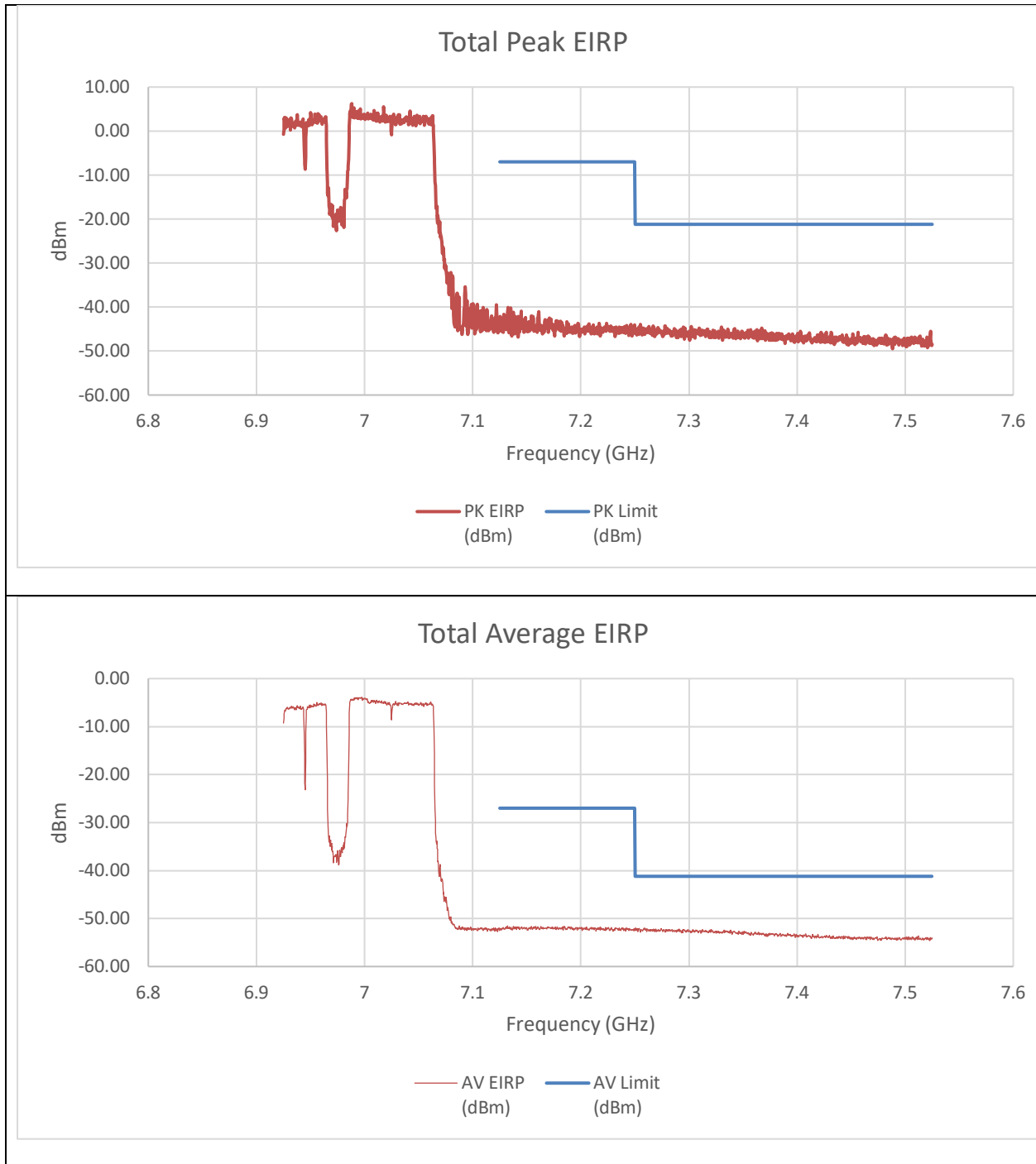


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-54.76	-51.78	-39.70	-7.00	-32.70
7.25	-59.36	-60.46	-46.55	-21.20	-25.35
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.59	-65.41	-52.16	-27.00	-25.16
7.25	-65.88	-65.60	-52.40	-41.20	-11.20

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

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

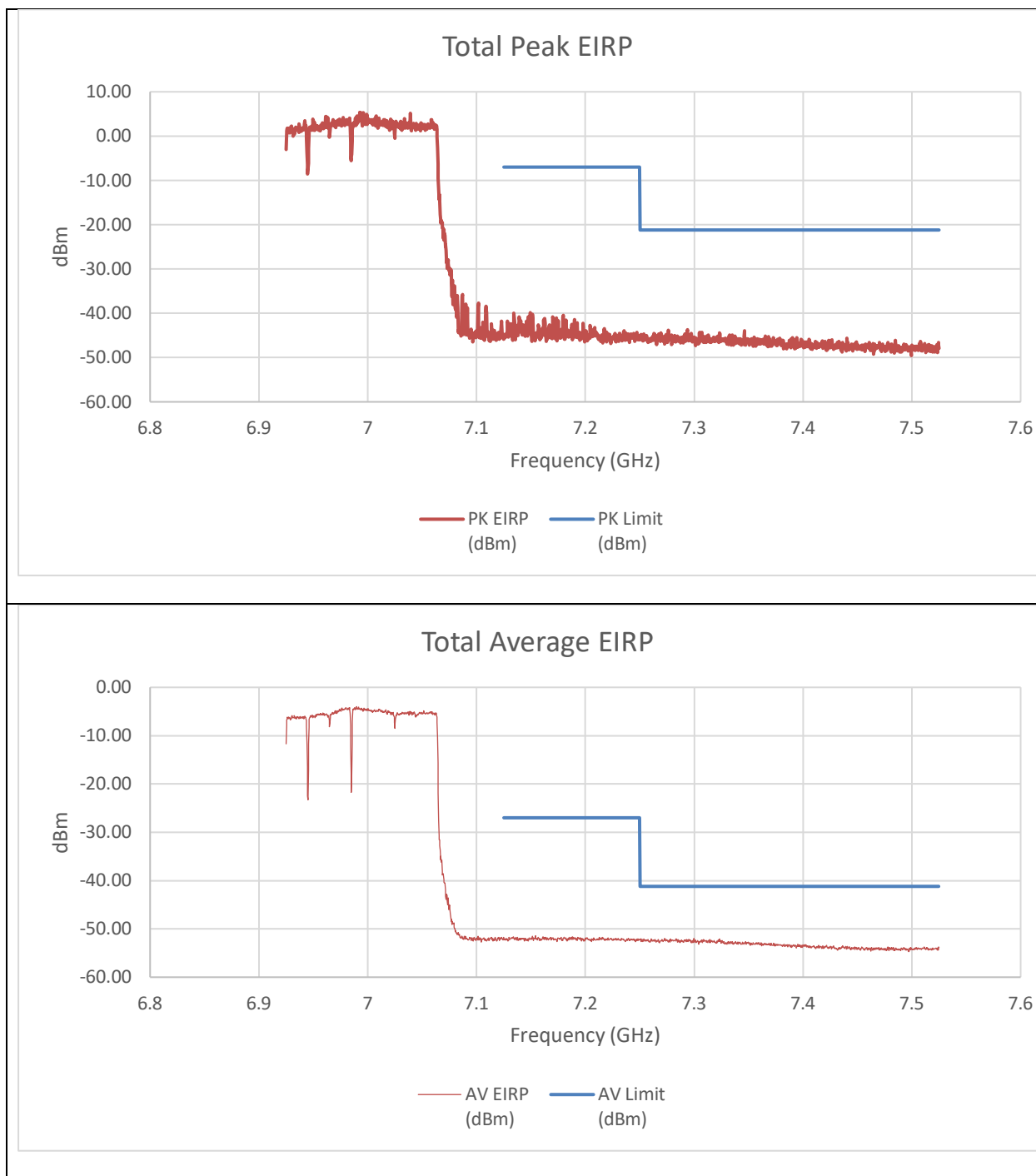


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-57.77	-59.79	-45.34	-7.00	-38.34
7.25	-59.23	-58.60	-45.58	-21.20	-24.38
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.52	-65.39	-52.12	-27.00	-25.12
7.25	-65.74	-64.87	-51.94	-41.20	-10.74

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

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

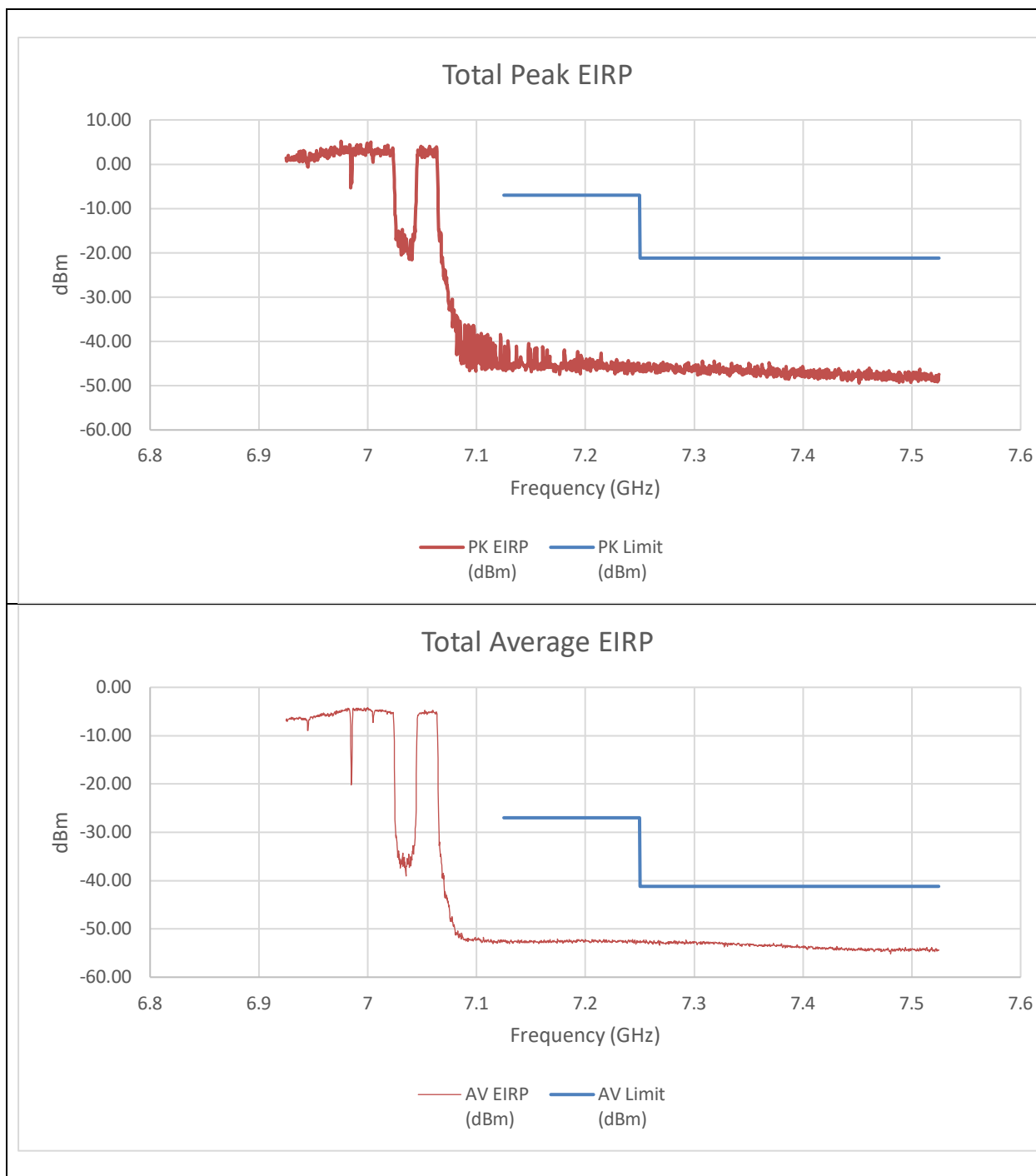


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.83	-58.43	-45.31	-7.00	-38.31
7.25	-60.37	-56.88	-44.96	-21.20	-23.76
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.71	-65.59	-52.31	-27.00	-25.31
7.25	-65.93	-64.92	-52.06	-41.20	-10.86

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

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

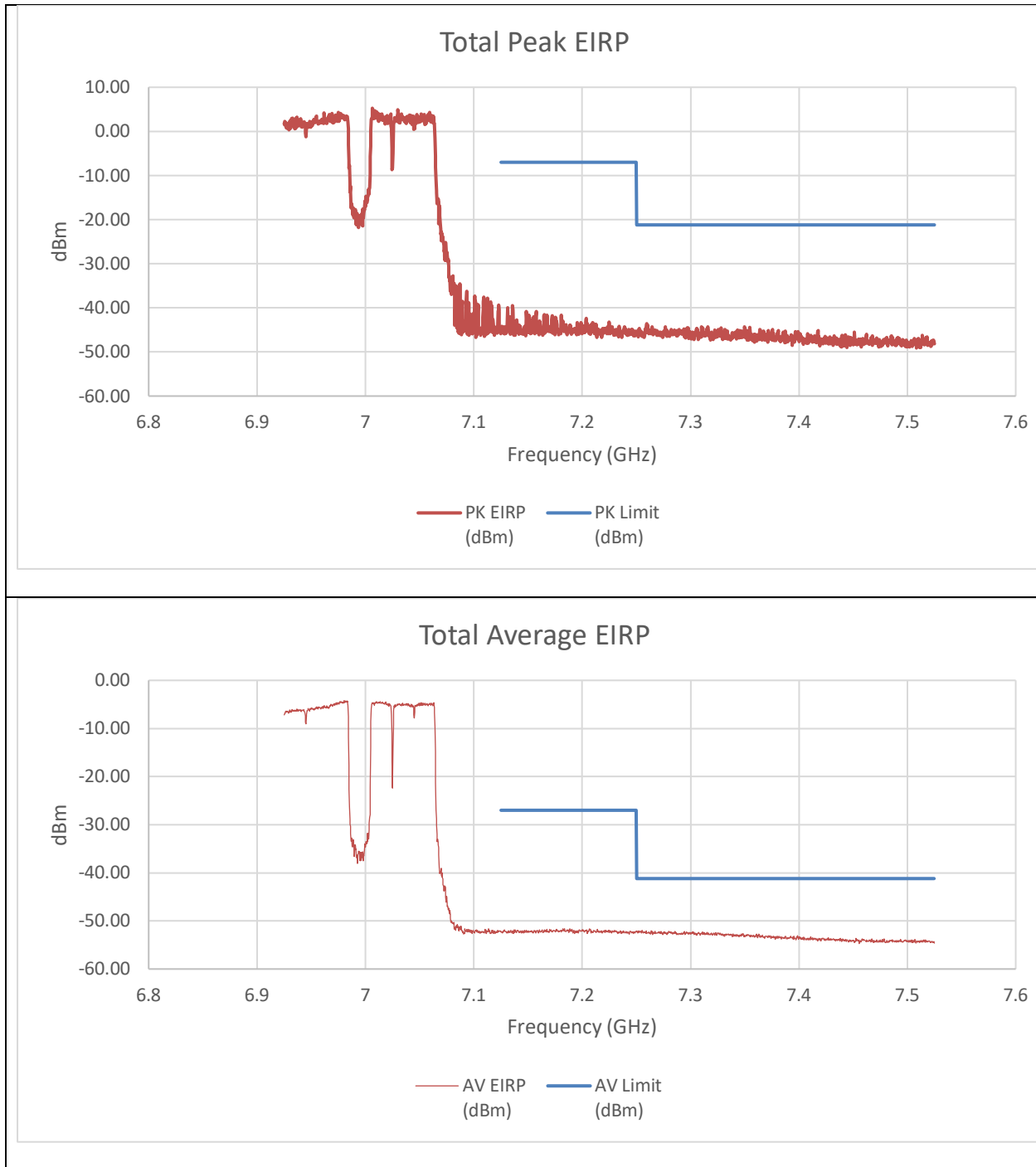


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-56.56	-53.02	-41.12	-7.00	-34.12
7.25	-60.70	-59.49	-46.73	-21.20	-25.53
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-66.26	-65.61	-52.58	-27.00	-25.58
7.25	-65.89	-66.12	-52.66	-41.20	-11.46

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

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

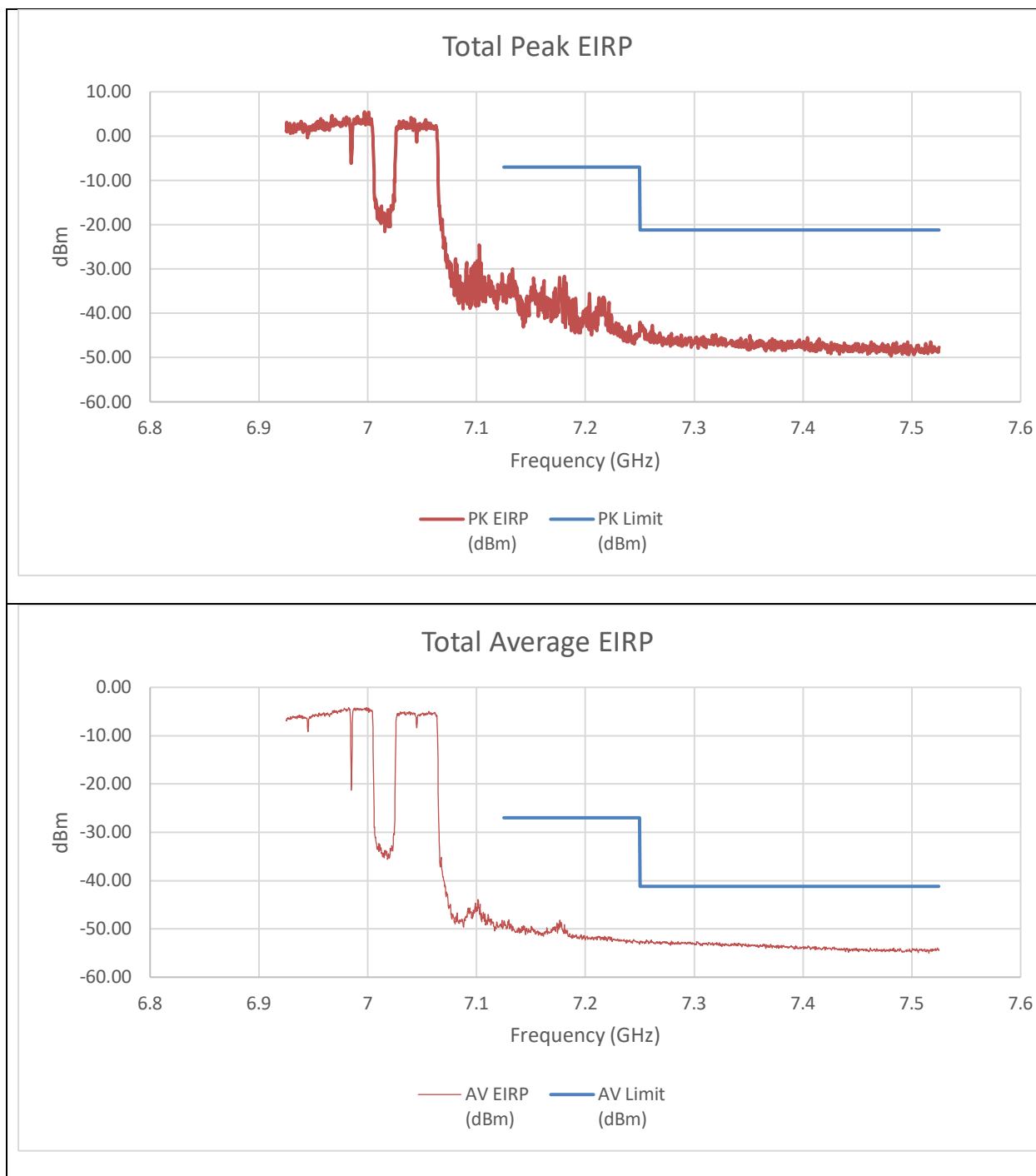


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.70	-58.47	-45.26	-7.00	-38.26
7.25	-58.45	-58.90	-45.35	-21.20	-24.15
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-66.36	-65.18	-52.39	-27.00	-25.39
7.25	-65.53	-65.46	-52.16	-41.20	-10.96

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

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

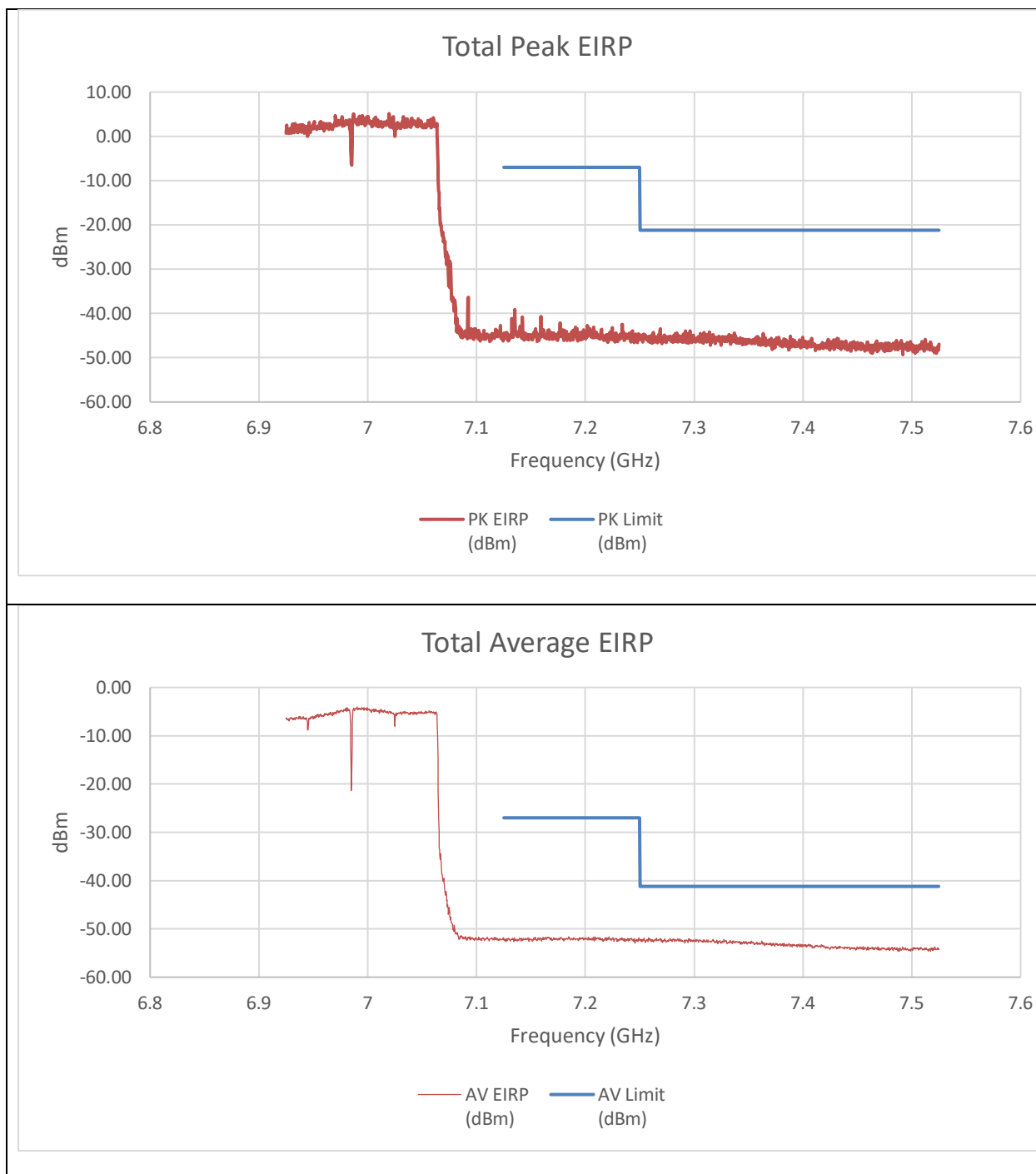


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-45.88	-48.17	-33.56	-7.00	-26.56
7.25	-56.20	-59.04	-44.07	-21.20	-22.87
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-60.71	-65.61	-49.16	-27.00	-22.16
7.25	-66.05	-66.01	-52.69	-41.20	-11.49

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

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



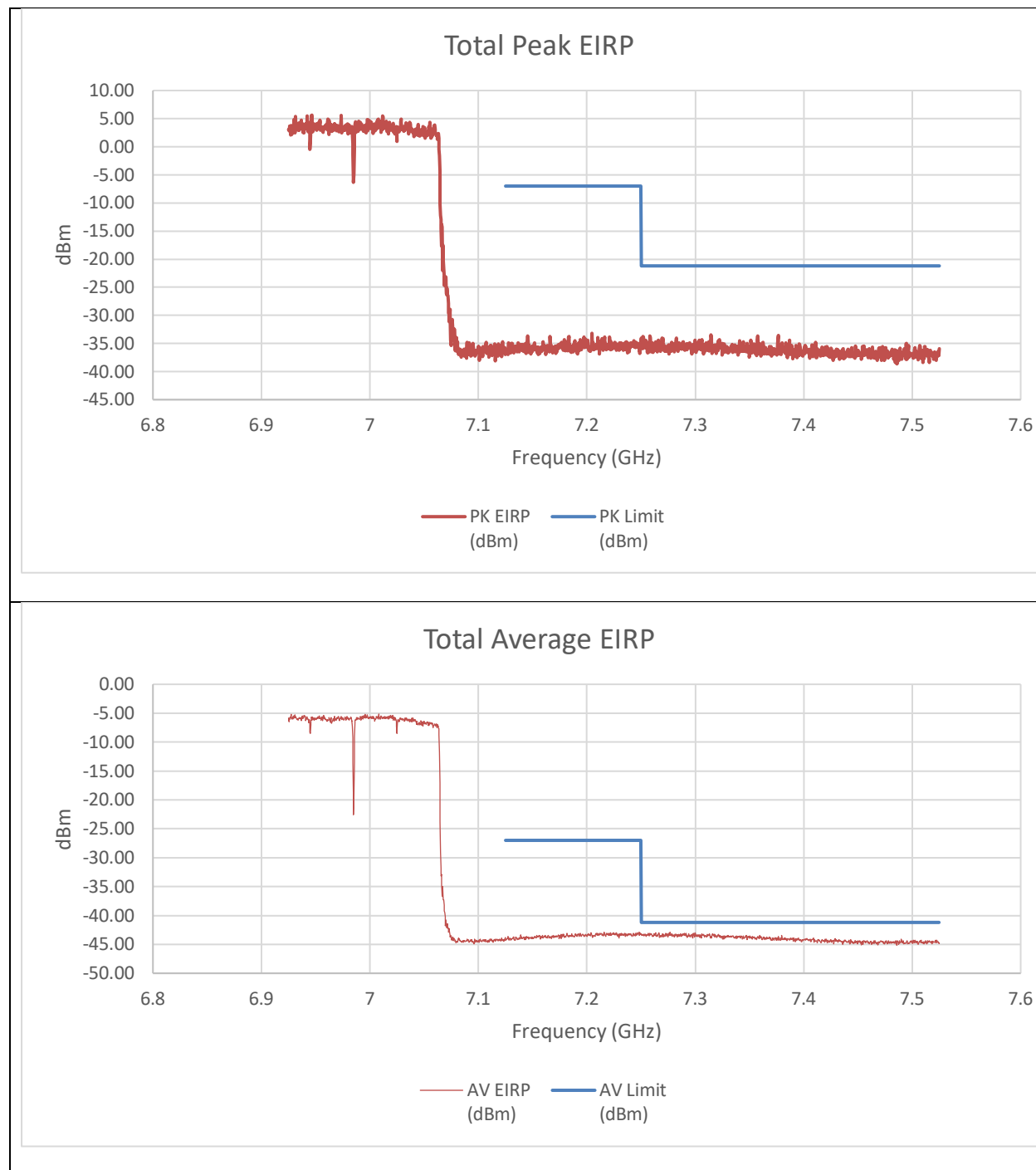
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-58.41	-59.68	-45.68	-7.00	-38.68
7.25	-59.40	-59.01	-45.88	-21.20	-24.68
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-65.95	-65.13	-52.18	-27.00	-25.18
7.25	-65.43	-65.55	-52.15	-41.20	-10.95

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

9.3.25. 802.11be EHT320 MODE 2TX IN THE UNII-8 BAND (MID GAIN)

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

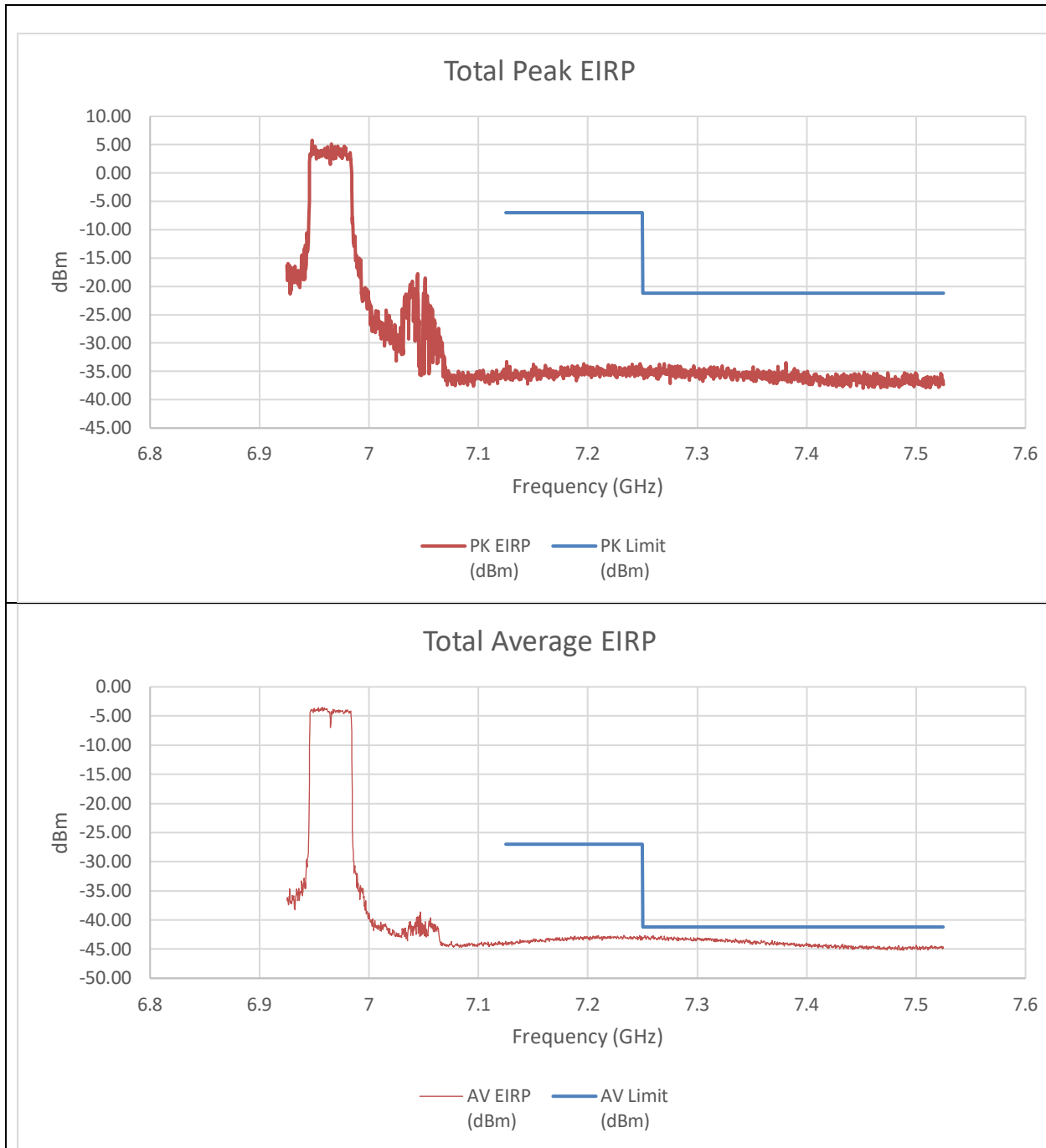


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.01	-50.41	-36.33	-7.00	-29.33
7.25	-48.44	-48.97	-35.38	-21.20	-14.18
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.83	-57.75	-44.21	-27.00	-17.21
7.25	-57.11	-56.98	-43.46	-41.20	-2.26

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

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

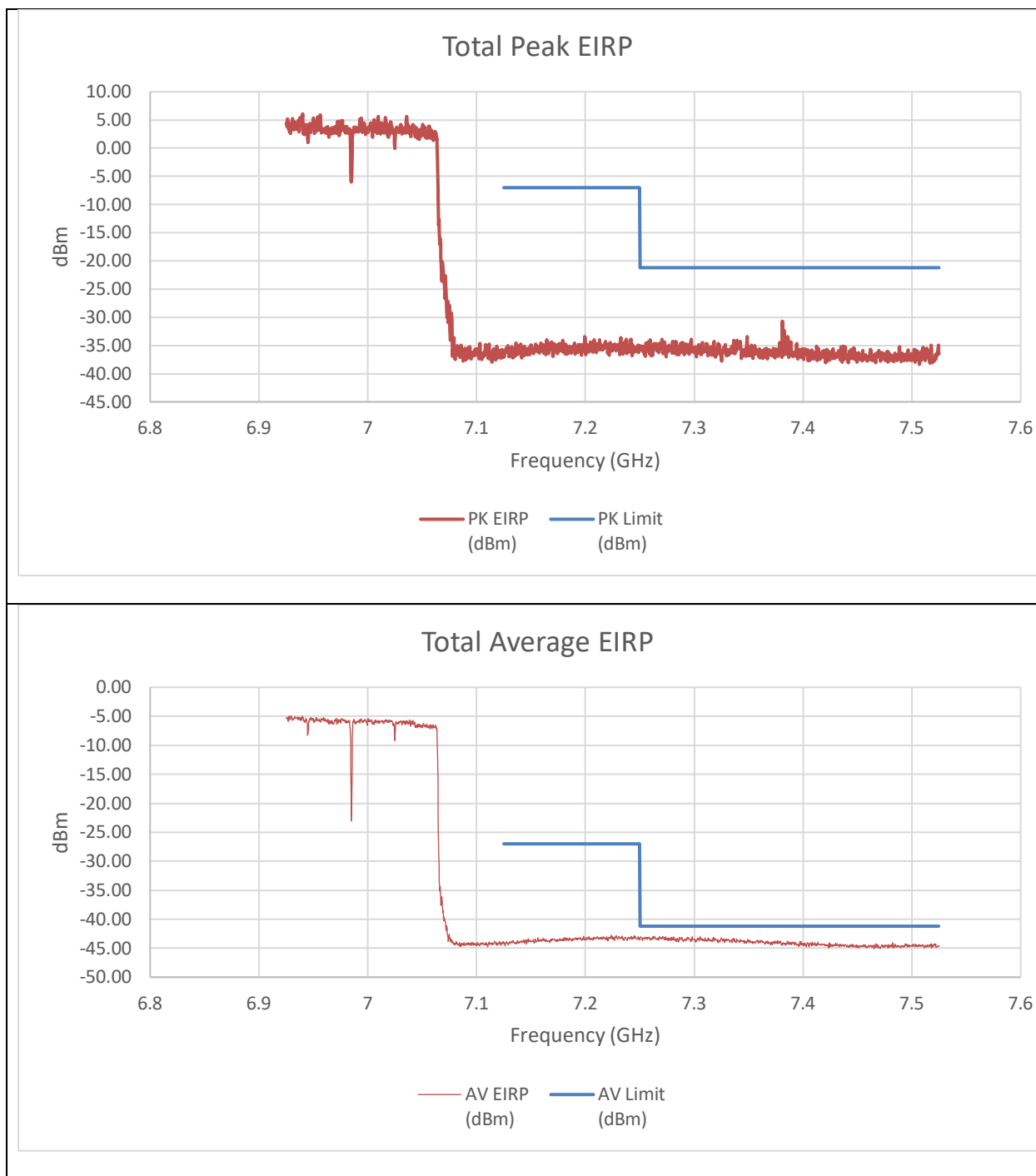


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.04	-45.15	-33.35	-7.00	-26.35
7.25	-49.86	-48.22	-35.64	-21.20	-14.44
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.69	-57.57	-44.29	-27.00	-17.29
7.25	-56.47	-56.21	-43.00	-41.20	-1.80

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

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

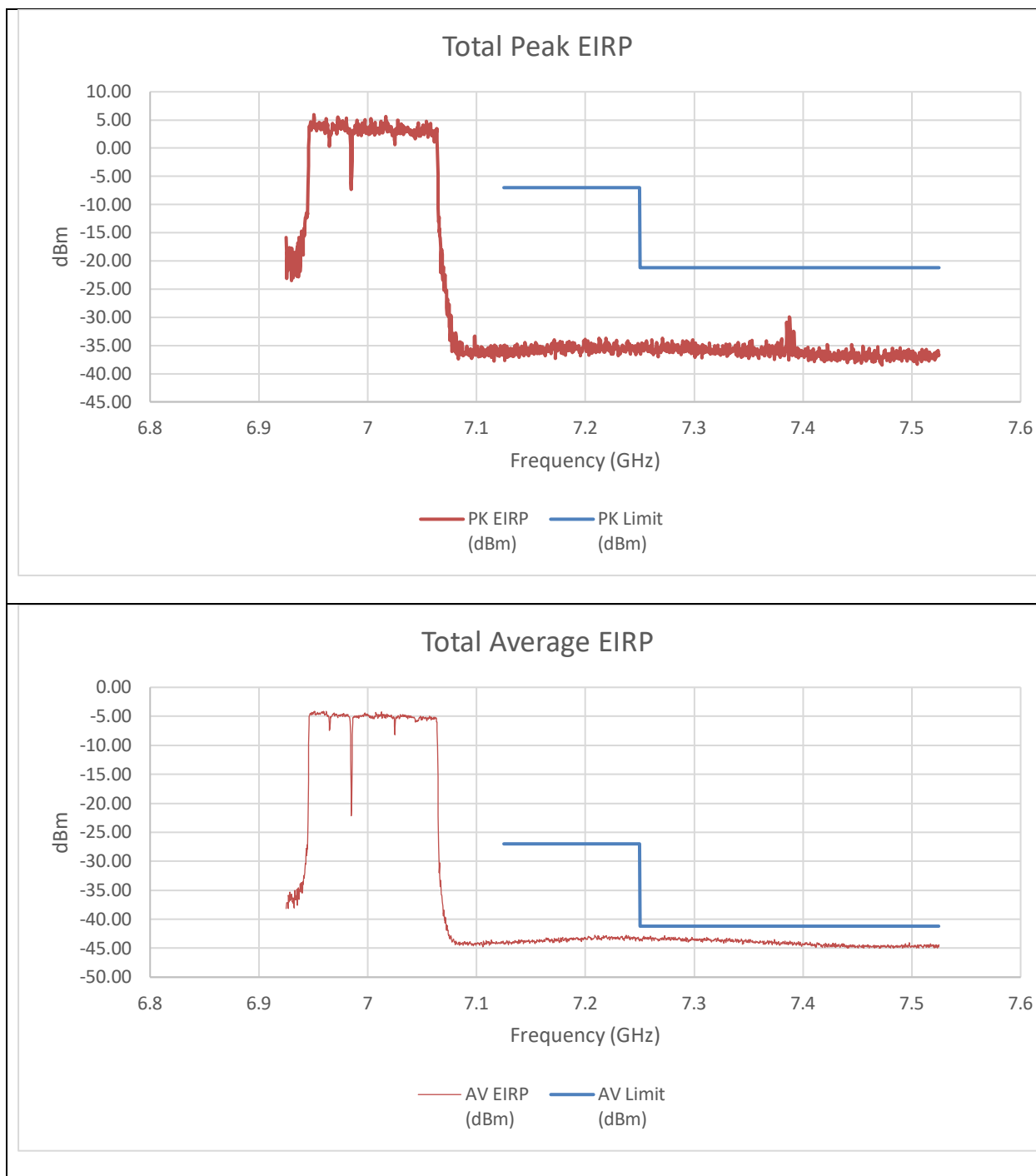


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.53	-50.74	-36.18	-7.00	-29.18
7.25	-48.24	-49.07	-35.31	-21.20	-14.11
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.22	-57.73	-44.38	-27.00	-17.38
7.25	-56.63	-56.60	-43.03	-41.20	-1.83

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

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

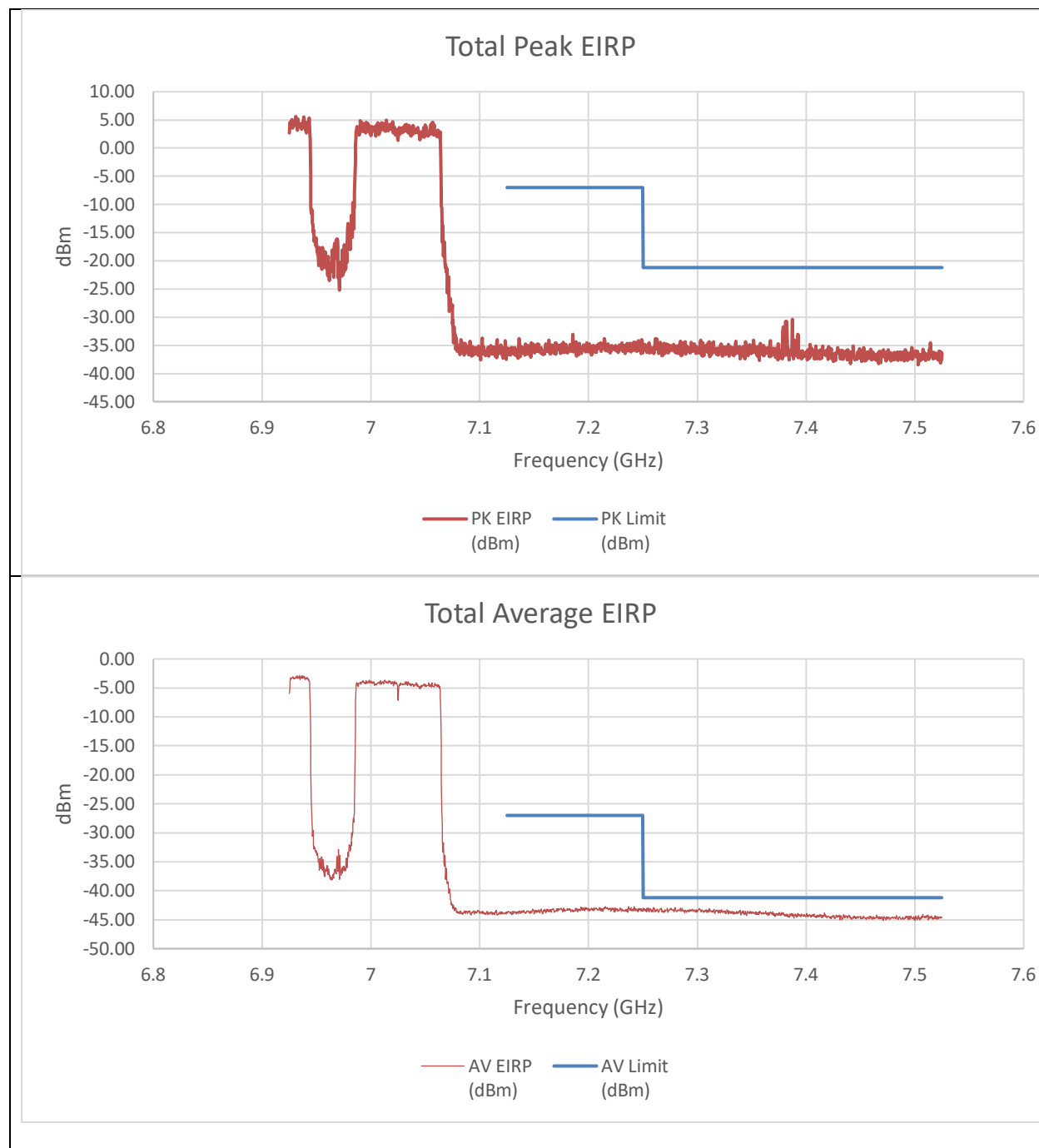


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.71	-51.22	-37.64	-7.00	-30.64
7.25	-50.41	-49.46	-36.59	-21.20	-15.39
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.82	-57.75	-44.20	-27.00	-17.20
7.25	-57.14	-57.08	-43.53	-41.20	-2.33

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

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

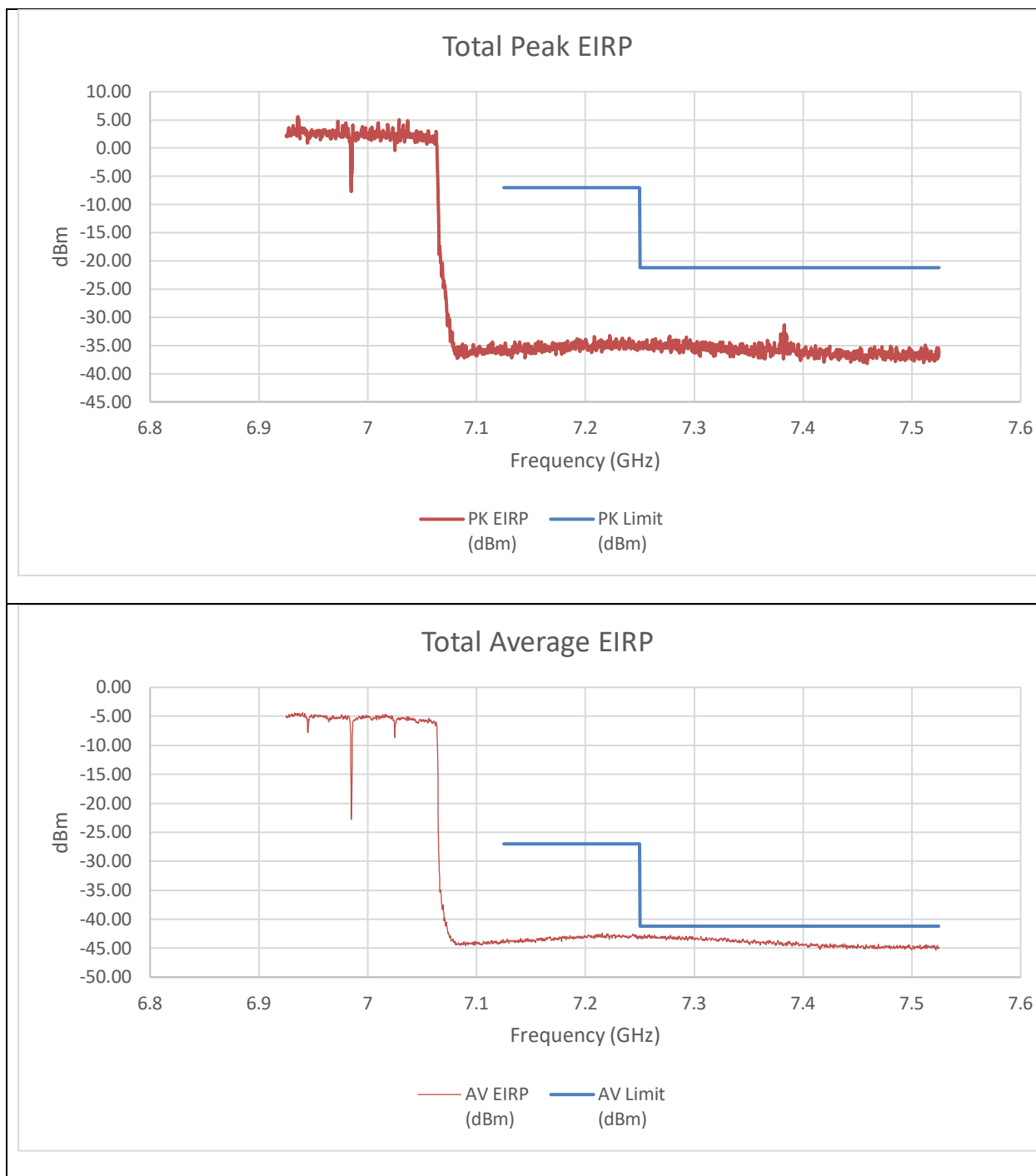


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.85	-48.30	-35.69	-7.00	-28.69
7.25	-48.01	-49.68	-35.44	-21.20	-14.24
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.10	-57.25	-43.59	-27.00	-16.59
7.25	-57.19	-56.87	-43.44	-41.20	-2.24

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

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

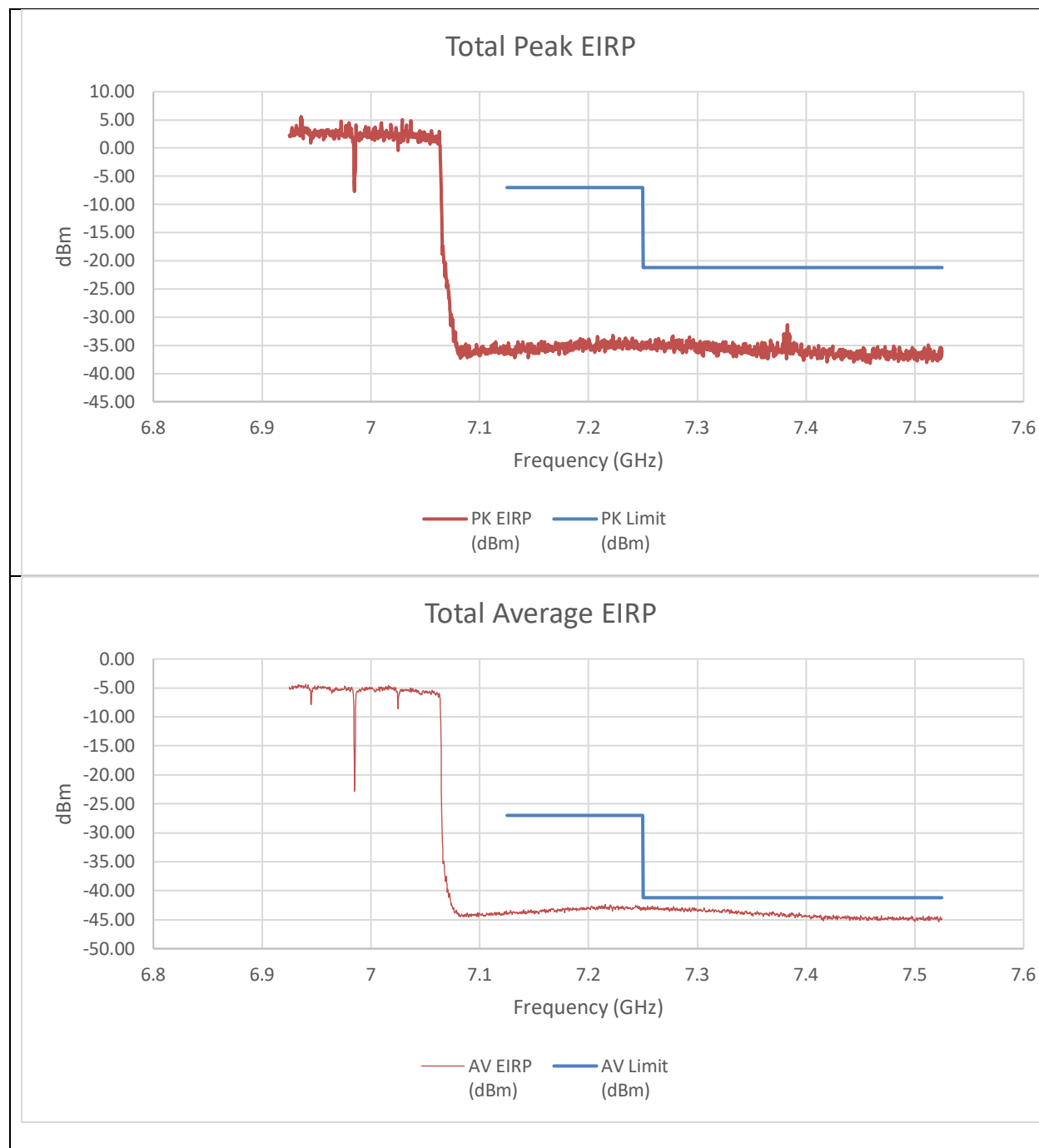


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.50	-49.49	-36.17	-7.00	-29.17
7.25	-47.11	-49.67	-34.88	-21.20	-13.68
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.49	-57.28	-44.05	-27.00	-17.05
7.25	-56.82	-56.43	-43.29	-41.20	-2.09

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

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

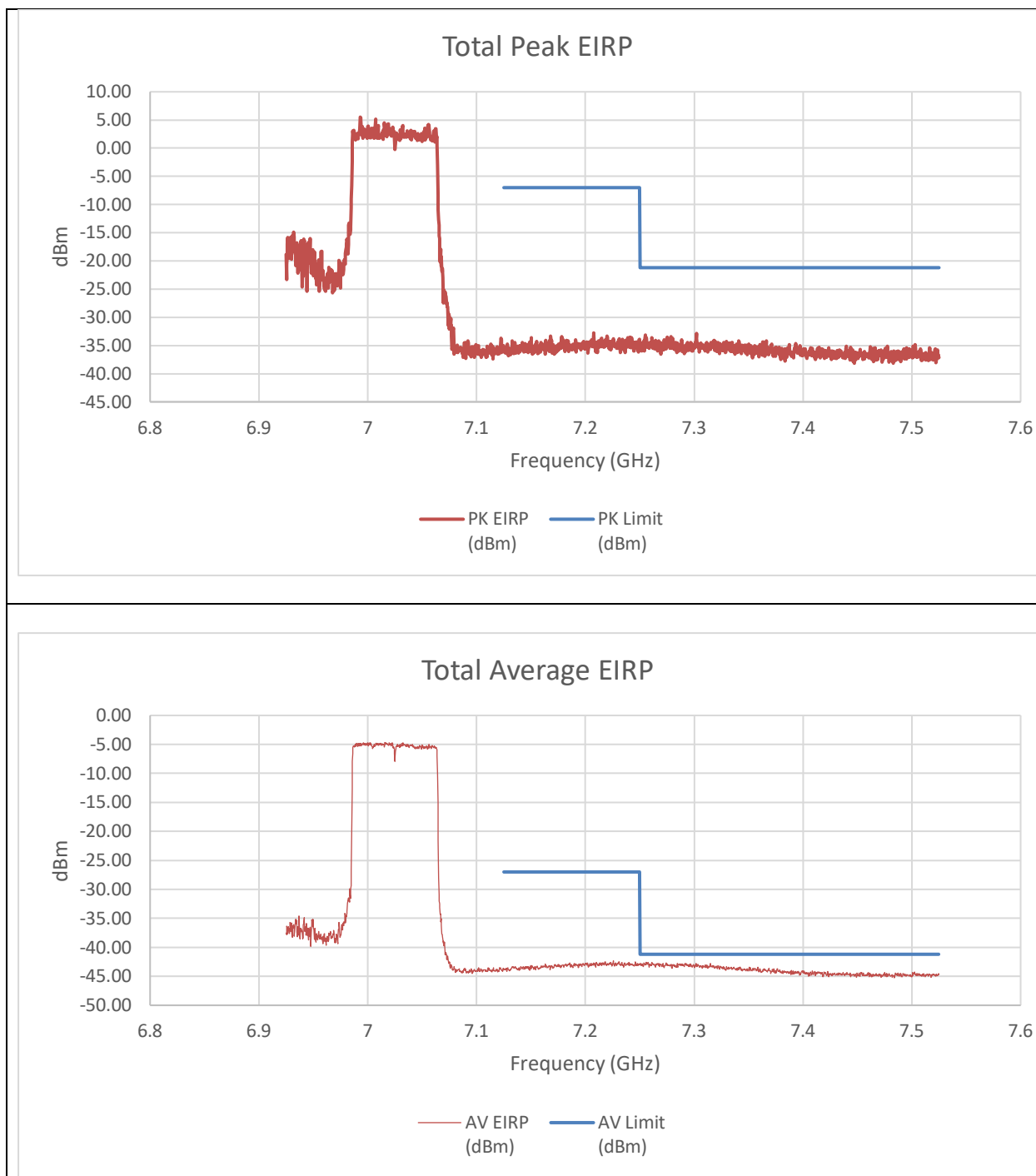


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.50	-49.49	-36.17	-7.00	-29.17
7.25	-47.11	-49.67	-34.88	-21.20	-13.68
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.49	-57.28	-44.05	-27.00	-17.05
7.25	-56.82	-56.43	-43.29	-41.20	-2.09

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

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

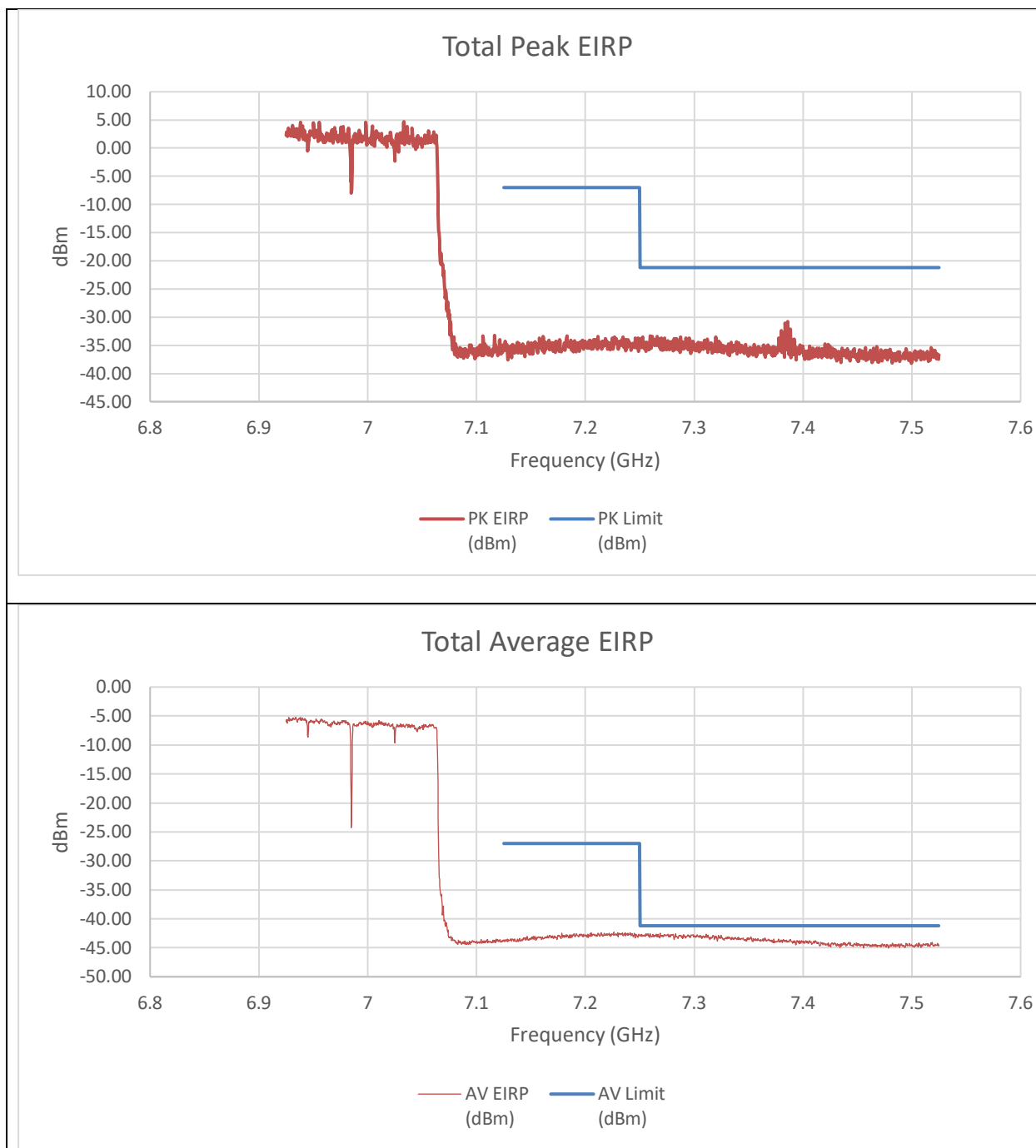


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.33	-50.08	-35.80	-7.00	-28.80
7.25	-48.48	-49.15	-35.48	-21.20	-14.28
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.35	-56.88	-43.77	-27.00	-16.77
7.25	-56.22	-56.10	-42.82	-41.20	-1.62

An array gain of 10.31 dBi and a duty cycle correction factor of 0.16 was used in the final calculation of the summed data.

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

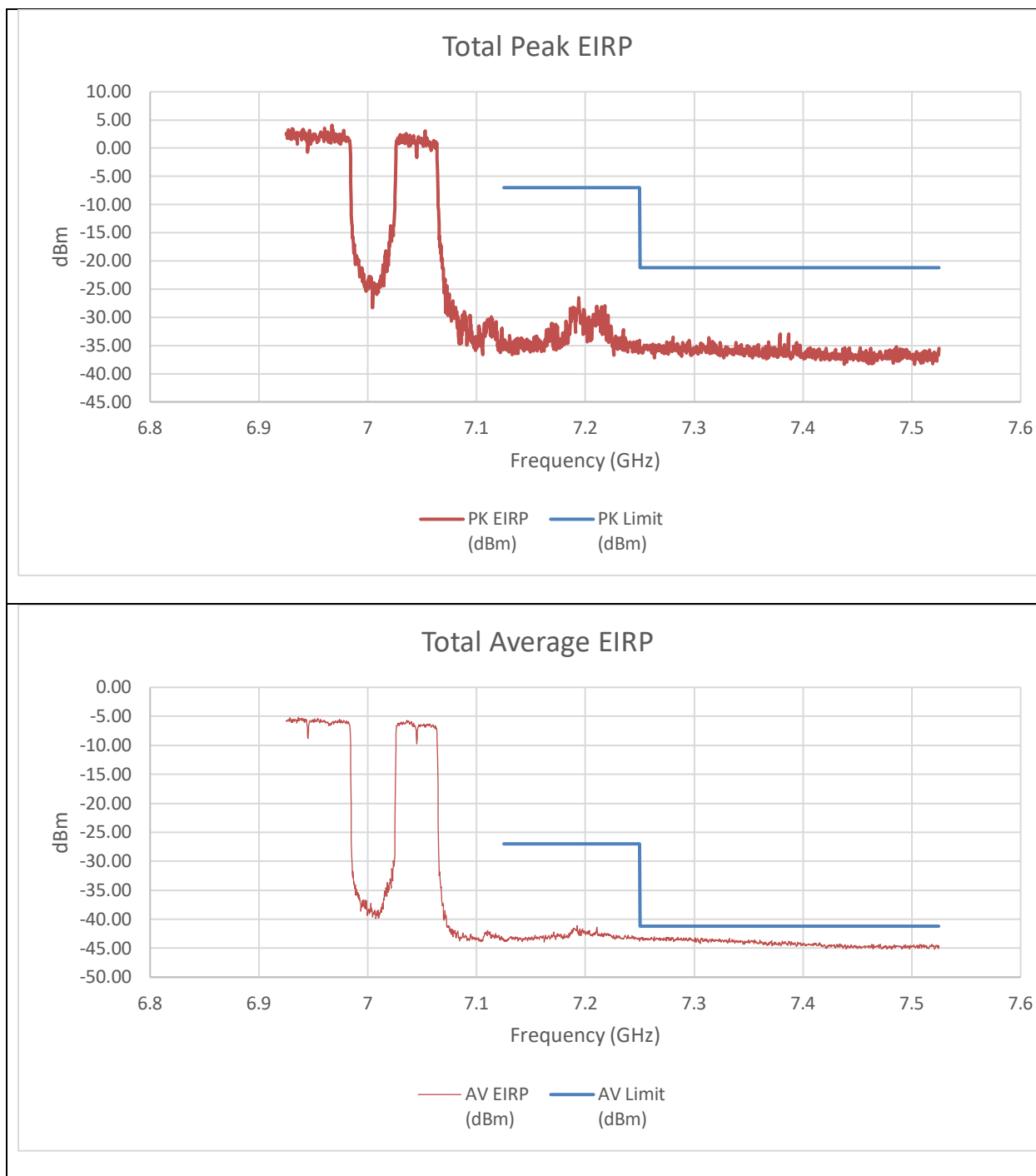


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.08	-49.96	-35.60	-7.00	-28.60
7.25	-48.24	-48.37	-34.98	-21.20	-13.78
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.29	-57.22	-43.71	-27.00	-16.71
7.25	-56.42	-56.23	-42.78	-41.20	-1.58

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

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

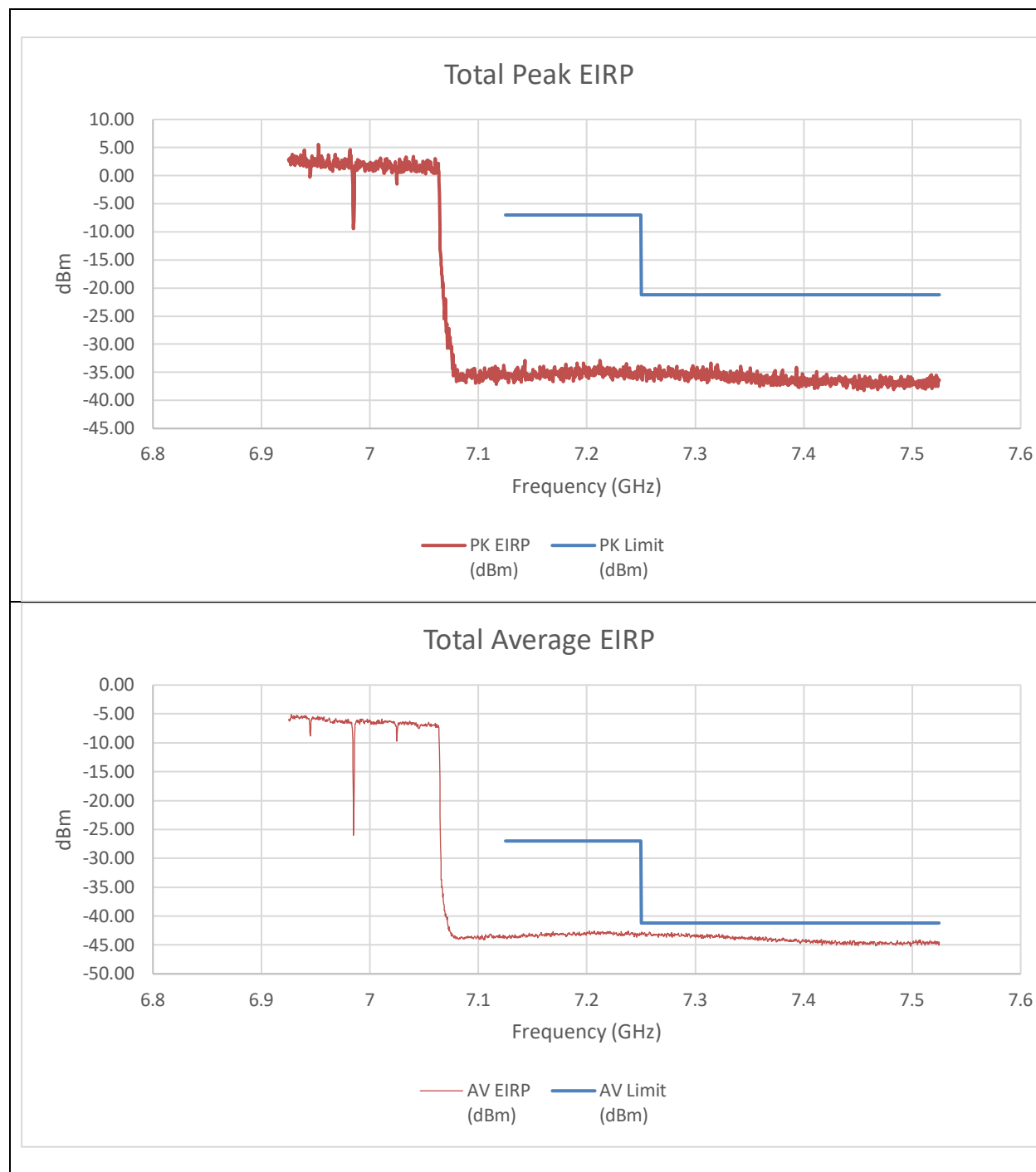


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-46.93	-49.39	-34.67	-7.00	-27.67
7.25	-48.21	-49.22	-35.37	-21.20	-14.17
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.82	-57.94	-43.80	-27.00	-16.80
7.25	-56.65	-56.77	-43.17	-41.20	-1.97

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

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

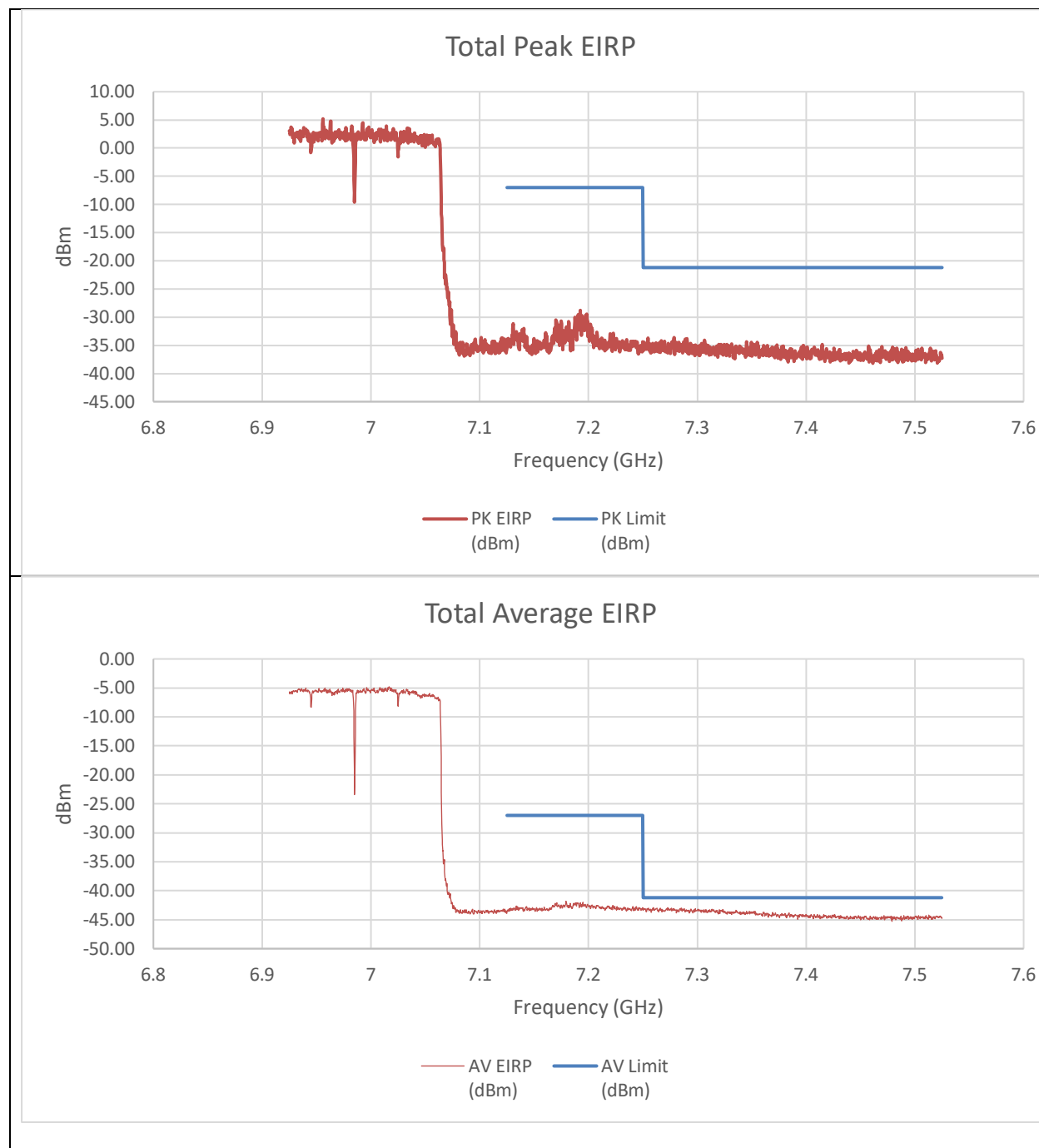


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.07	-48.04	-35.62	-7.00	-28.62
7.25	-49.87	-46.12	-34.28	-21.20	-13.08
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.26	-57.10	-43.64	-27.00	-16.64
7.25	-56.42	-56.12	-42.73	-41.20	-1.53

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

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

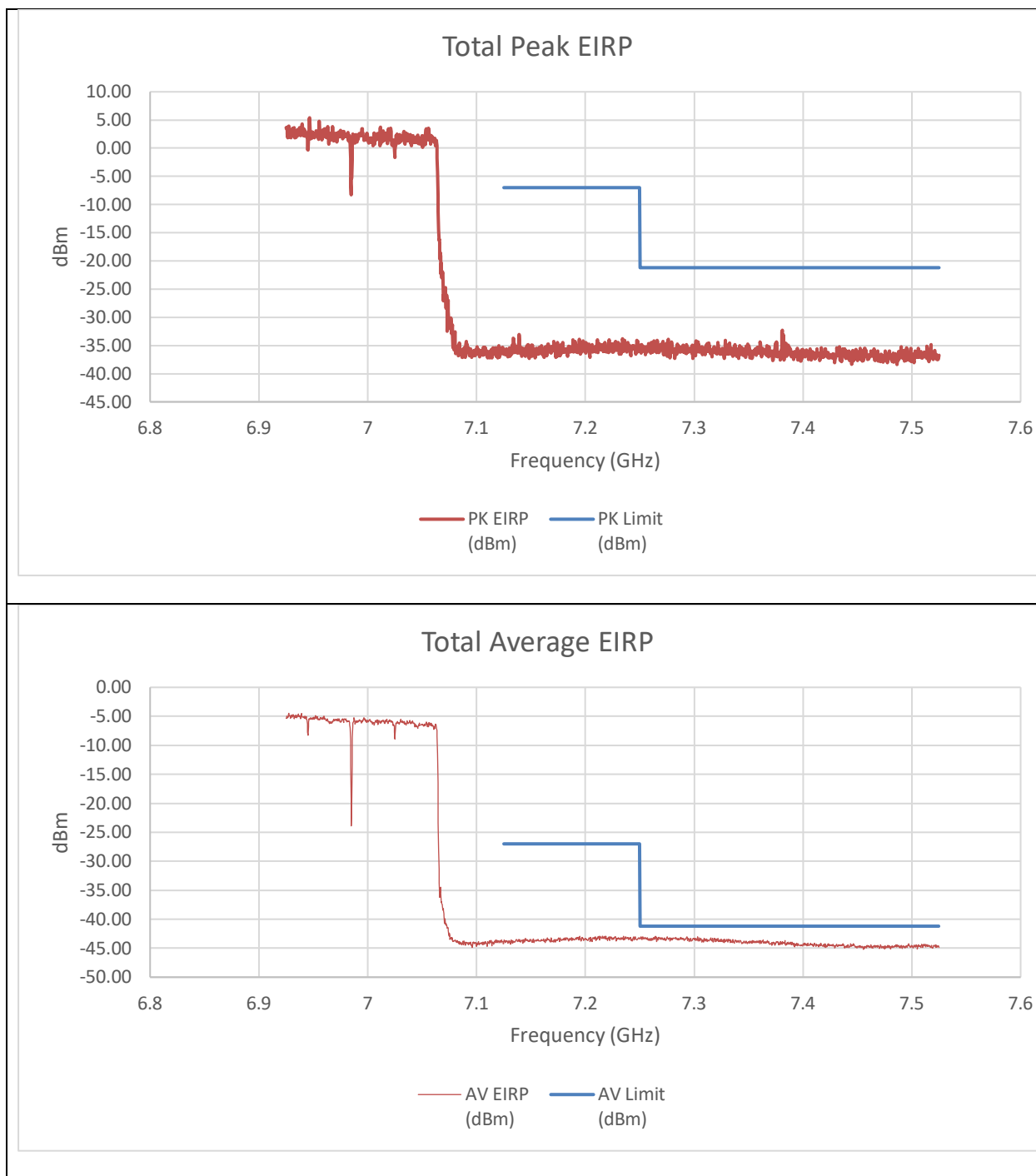


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.56	-47.86	-34.88	-7.00	-27.88
7.25	-47.44	-49.65	-35.09	-21.20	-13.89
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.93	-56.77	-43.26	-27.00	-16.26
7.25	-57.10	-56.33	-43.11	-41.20	-1.91

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

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

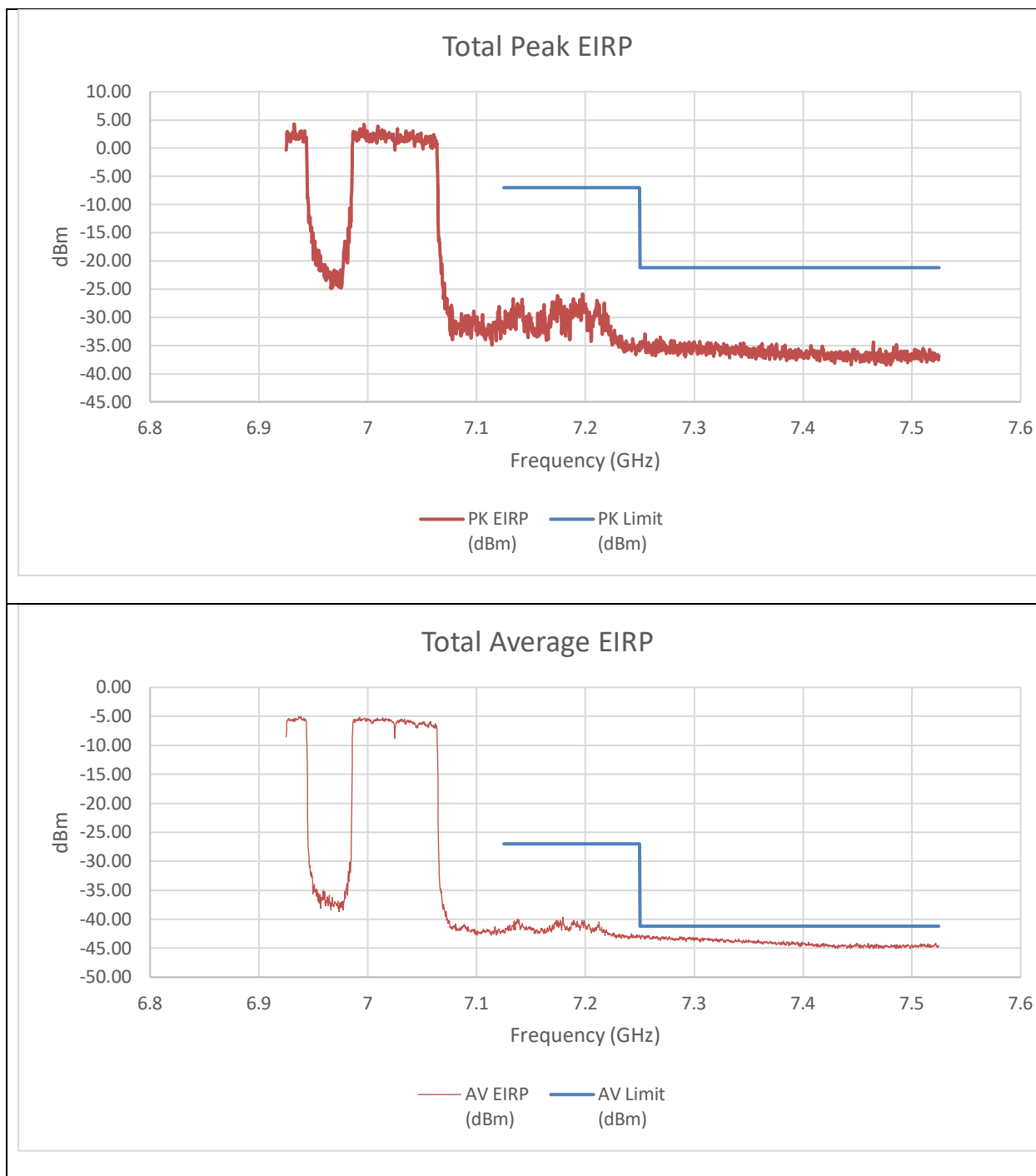


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.34	-49.27	-35.98	-7.00	-28.98
7.25	-49.45	-47.41	-34.99	-21.20	-13.79
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.25	-57.66	-43.87	-27.00	-16.87
7.25	-56.90	-56.82	-43.28	-41.20	-2.08

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

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

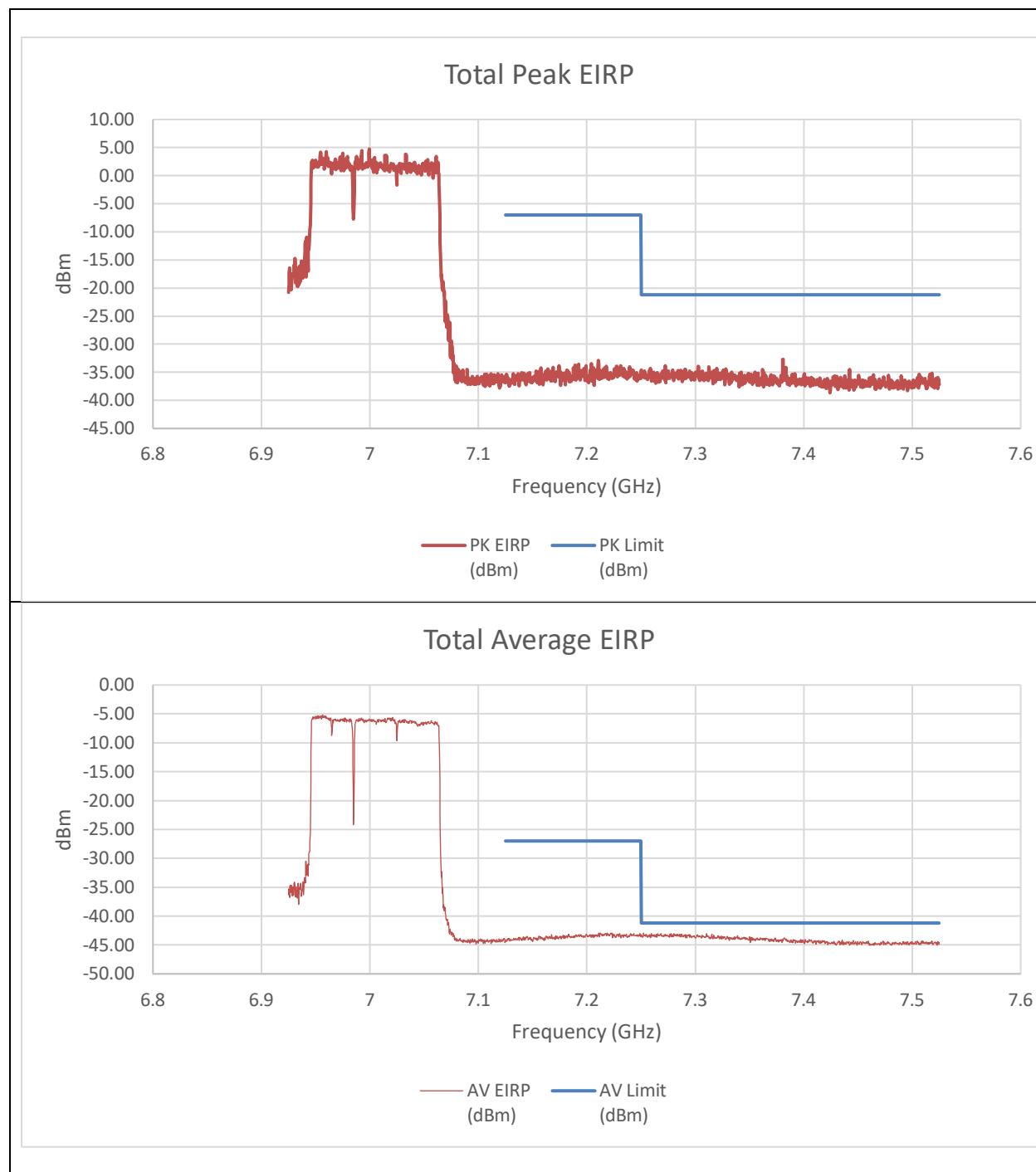


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-44.06	-50.63	-32.89	-7.00	-25.89
7.25	-47.89	-49.45	-35.28	-21.20	-14.08
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-54.63	-57.49	-42.24	-27.00	-15.24
7.25	-56.88	-57.01	-43.36	-41.20	-2.16

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

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

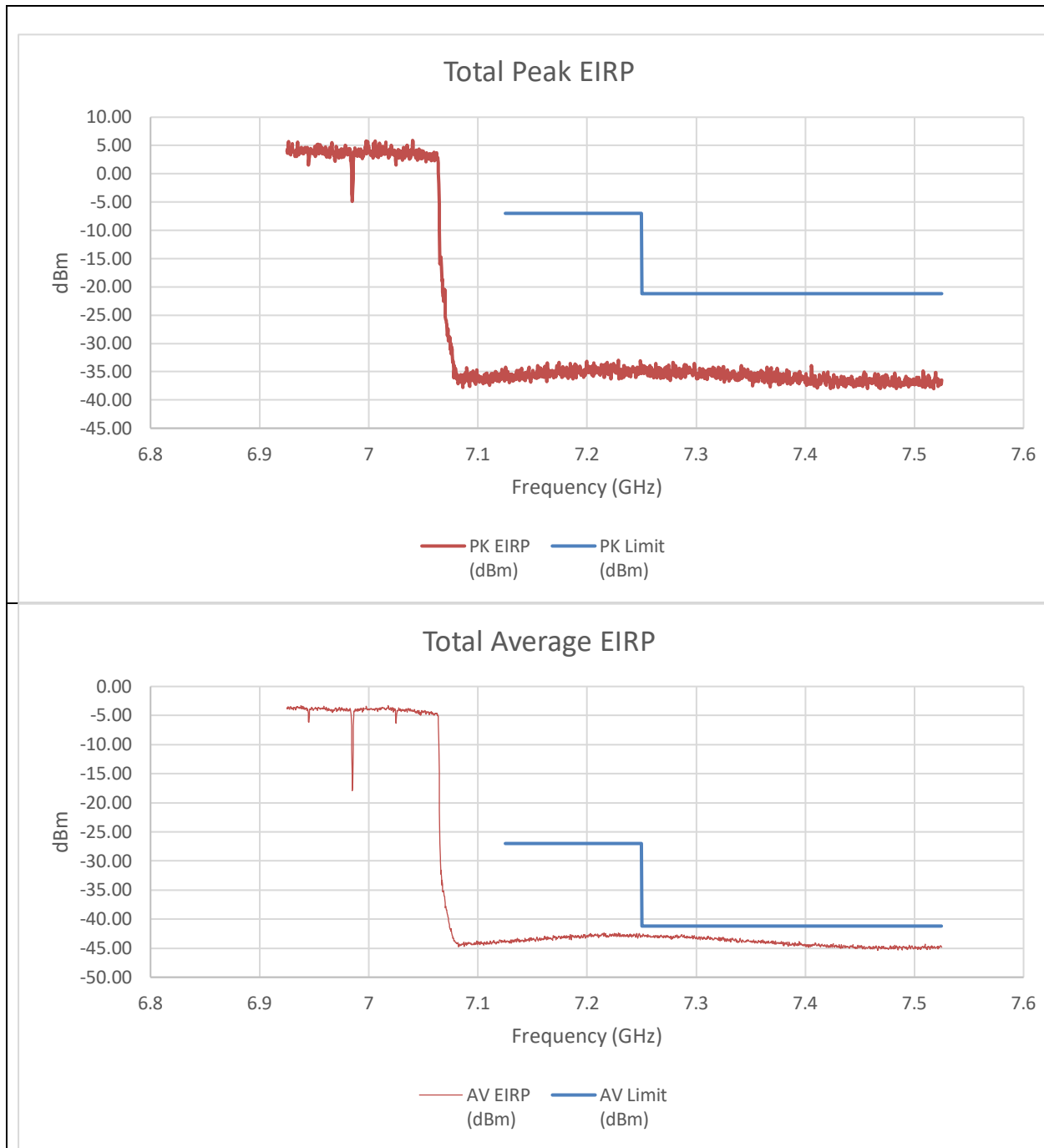


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-47.35	-50.53	-35.33	-7.00	-28.33
7.25	-48.88	-48.74	-35.49	-21.20	-14.29
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.88	-57.96	-44.34	-27.00	-17.34
7.25	-57.17	-56.78	-43.39	-41.20	-2.19

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

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



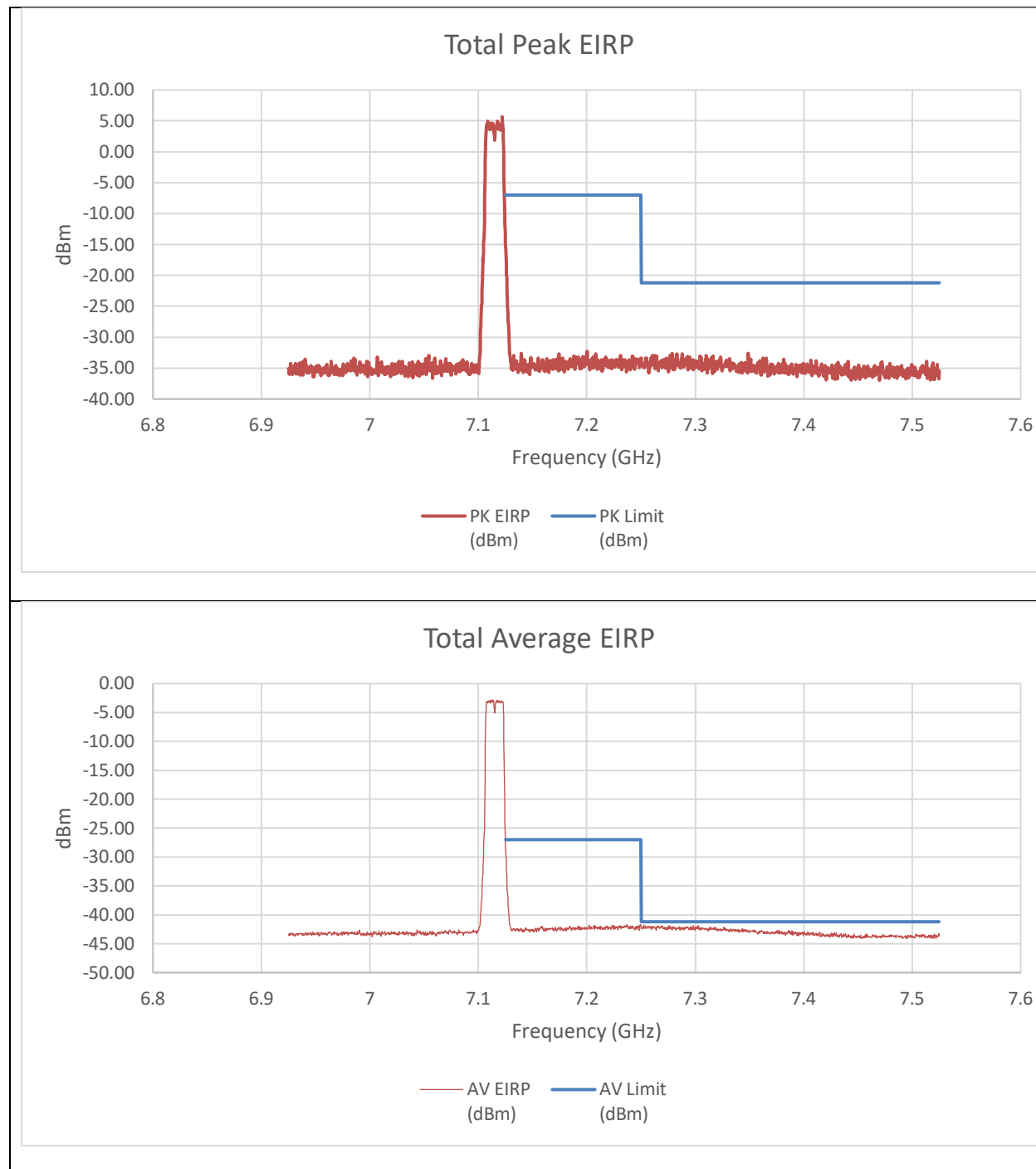
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.19	-49.54	-35.49	-7.00	-28.49
7.25	-47.88	-47.01	-34.10	-21.20	-12.90
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.28	-57.09	-43.85	-27.00	-16.85
7.25	-56.30	-56.46	-43.04	-41.20	-1.84

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

9.3.26. 802.11a MODE 2TX IN THE UNII-8 BAND (HIGH GAIN)

HIGH CHANNEL RESTRICTED BAND EDGE (7115MHz)



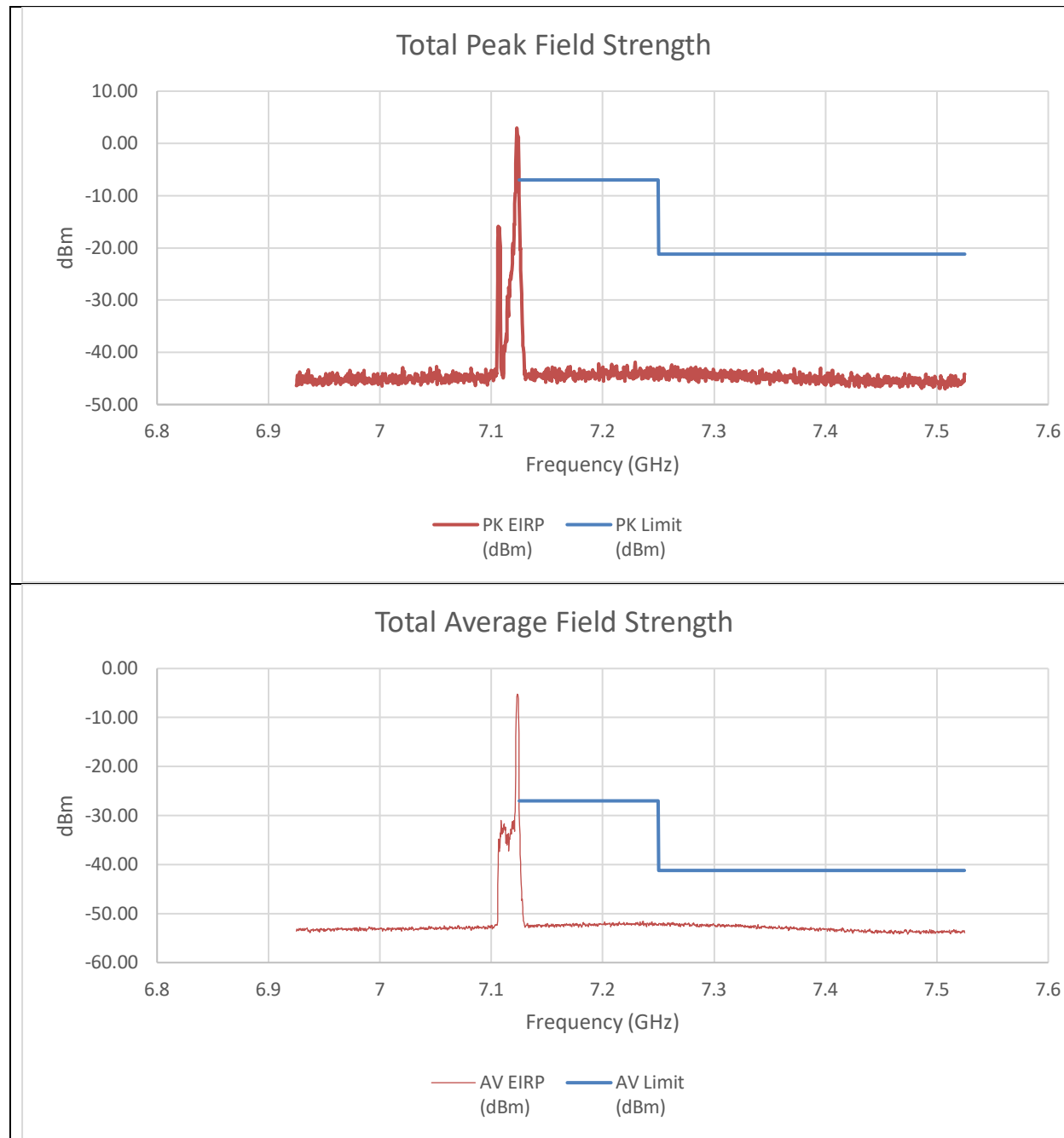
Summed Pk and Av Data

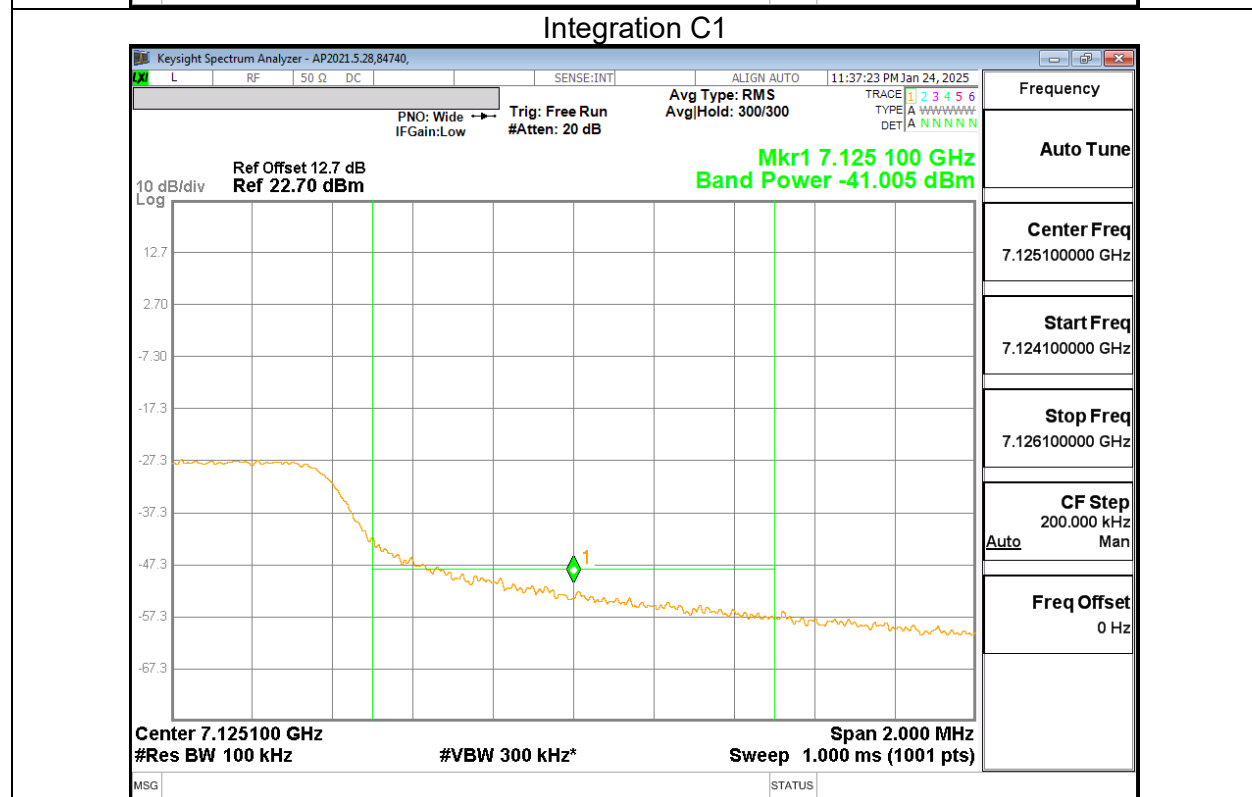
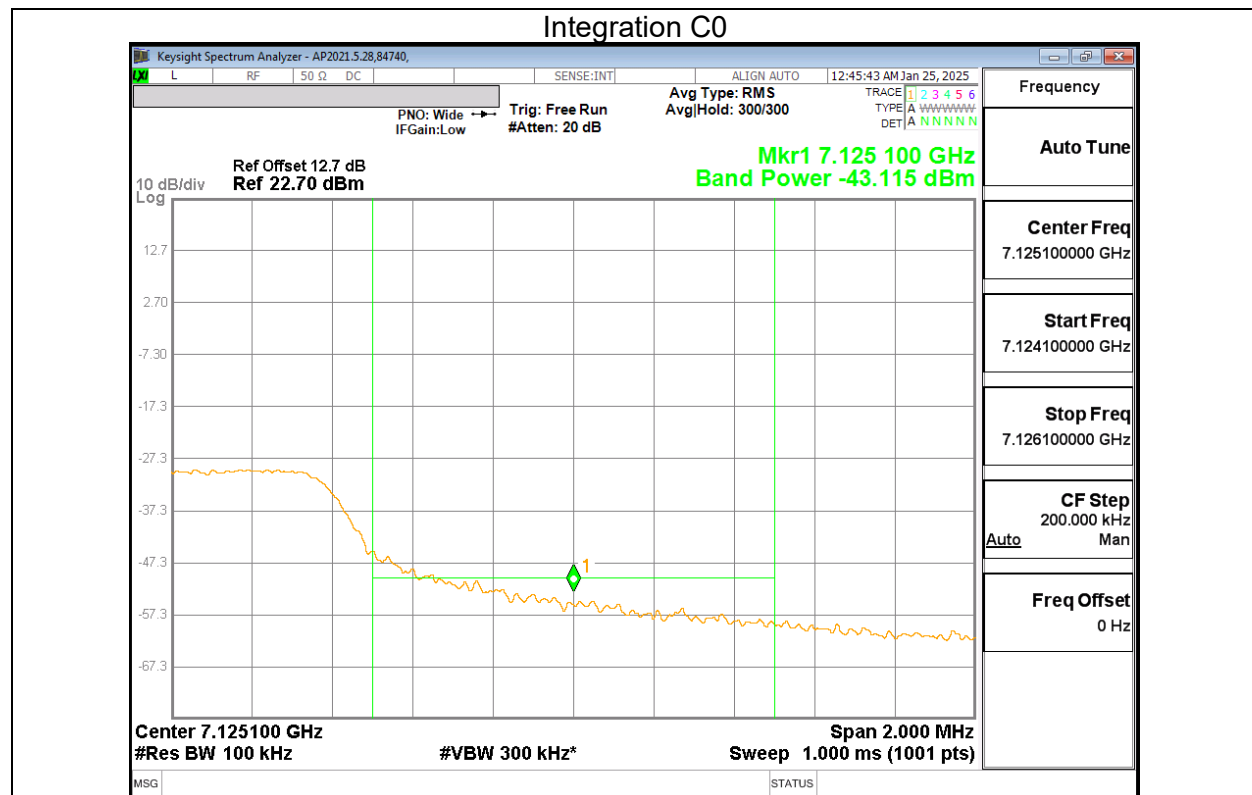
Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-34.87	-33.54	-19.93	-7.00	-12.93
7.25	-48.43	-48.19	-34.09	-21.20	-12.89
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-46.64	-46.67	-32.40	-27.00	-5.40
7.25	-56.50	-56.94	-42.45	-41.20	-1.25

An array gain of 11.21 dBi was used in the calculation of the summed data.

9.3.27. 802.11be EHT20 MODE 2TX IN THE UNII-8 BAND (HIGH GAIN)

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



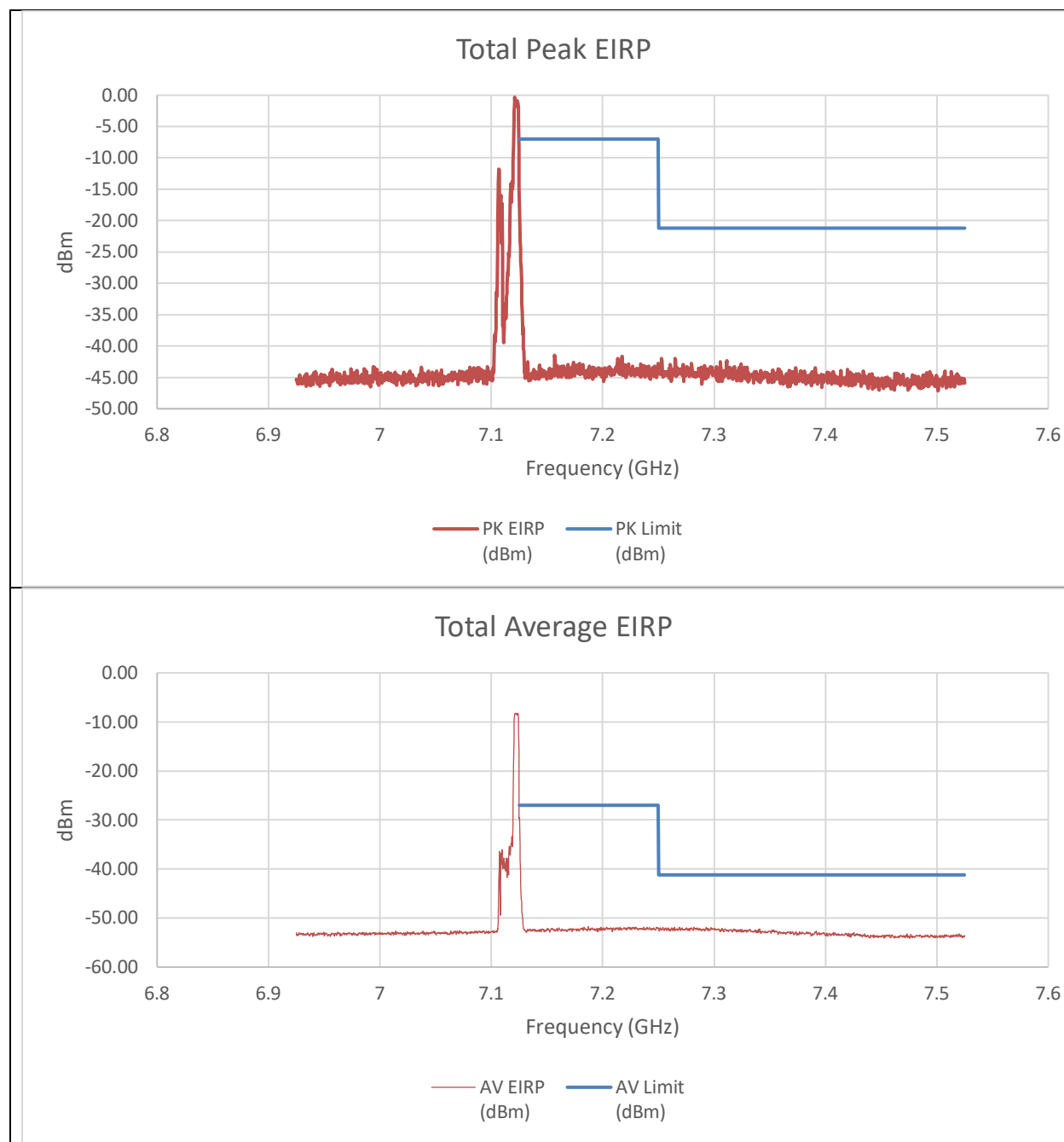


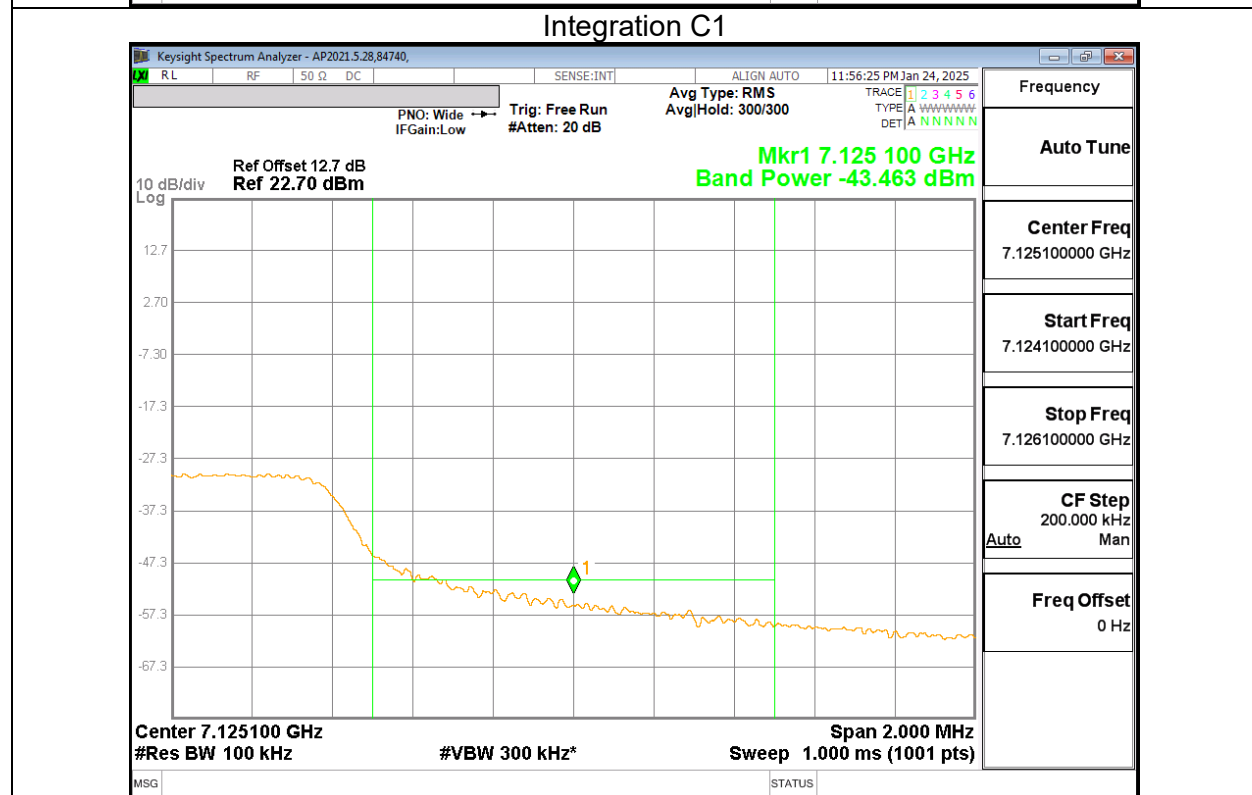
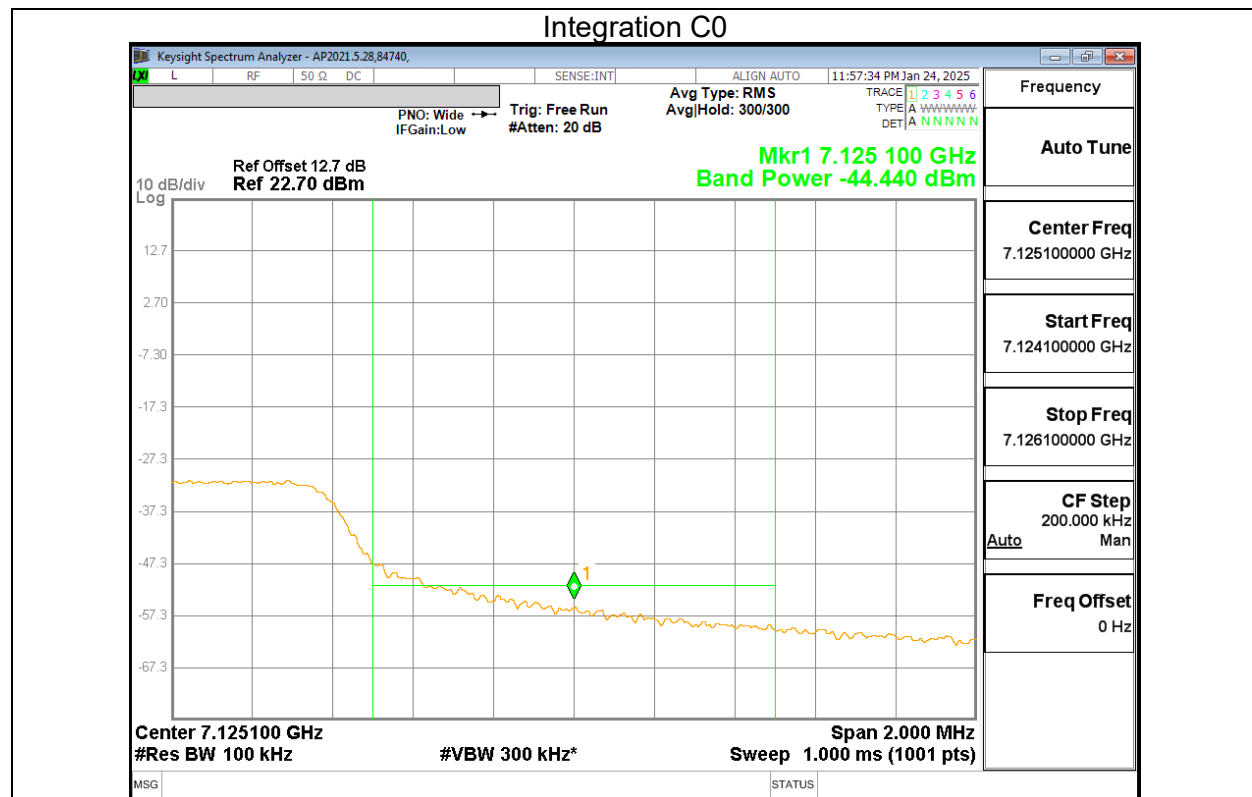
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-34.27	-34.83	-20.32	-7.00	-13.32
7.25	-58.26	-59.79	-44.74	-21.20	-23.54
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-43.12	-41.01	-28.55	-27.00	-1.55
7.25	-66.08	-66.49	-52.06	-41.20	-10.86

An array gain of 11.21 dBi was used in the calculation of the summed data. Also for integration measurement a value of 12.7 dB was added to account for attenuator and cable loss offset.

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



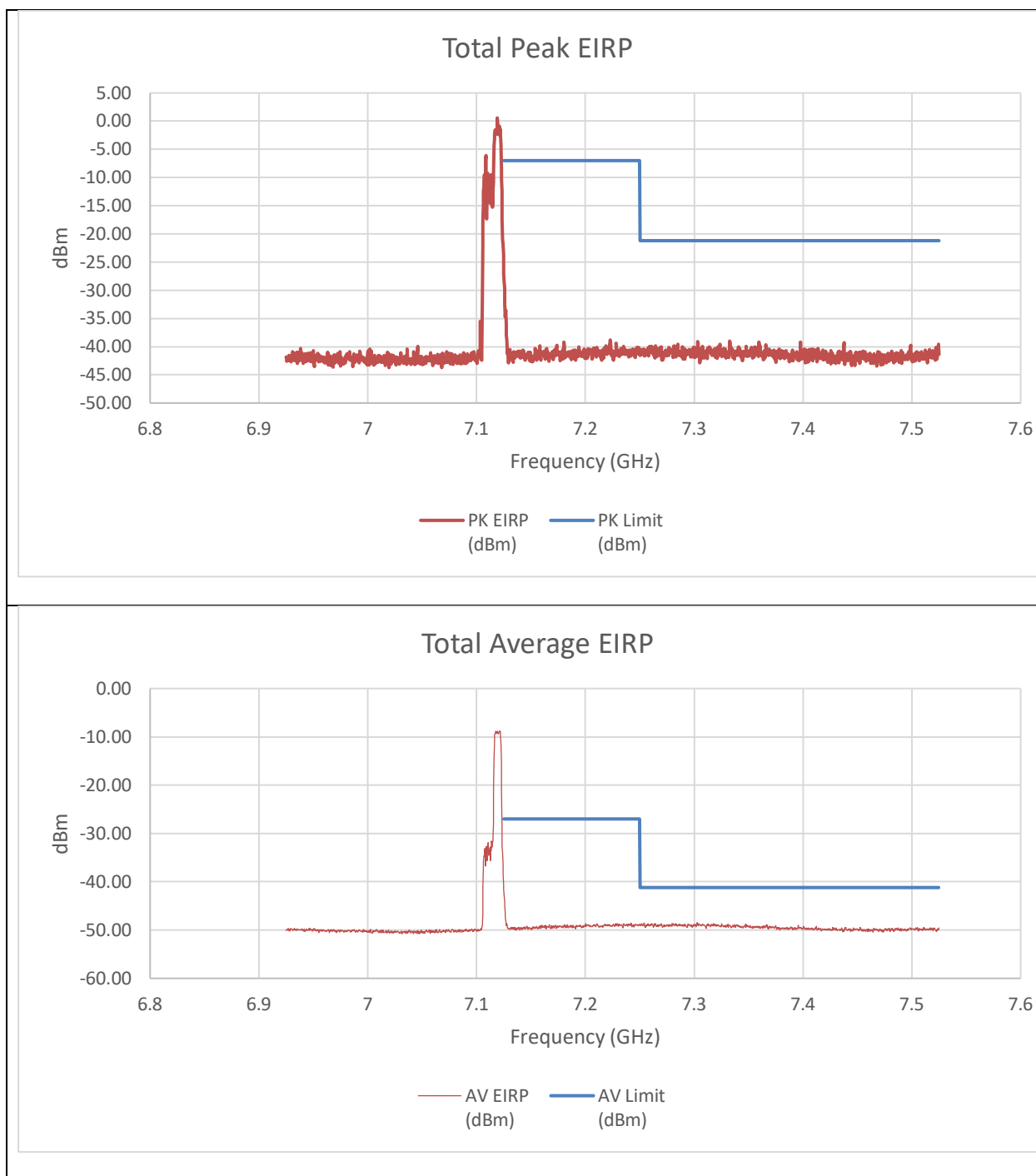


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-38.35	-36.63	-23.19	-7.00	-16.19
7.25	-58.54	-57.29	-43.65	-21.20	-22.45
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-44.44	-44.463	-29.69	-27.00	-2.69
7.25	-67.05	-66.70	-52.63	-41.20	-11.43

An array gain of 11.21 dBi was used in the calculation of the summed data. Also for integration measurement a value of 12.7 dB was added to account for attenuator and cable loss offset.

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

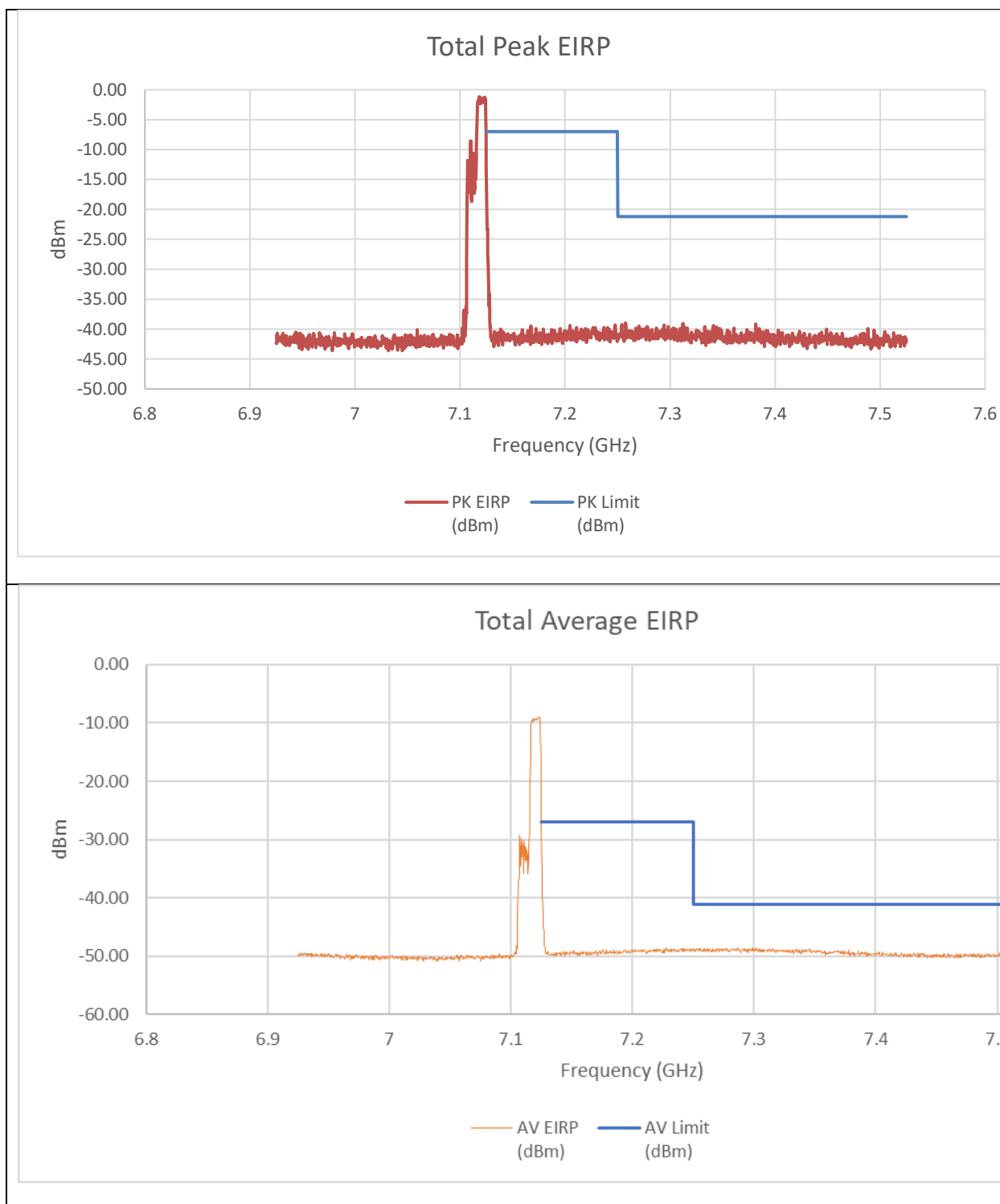


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-47.67	-45.88	-32.46	-7.00	-25.46
7.25	-55.17	-56.37	-41.51	-21.20	-20.31
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-60.05	-58.51	-44.98	-27.00	-17.98
7.25	-63.45	-63.21	-49.09	-41.20	-7.89

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

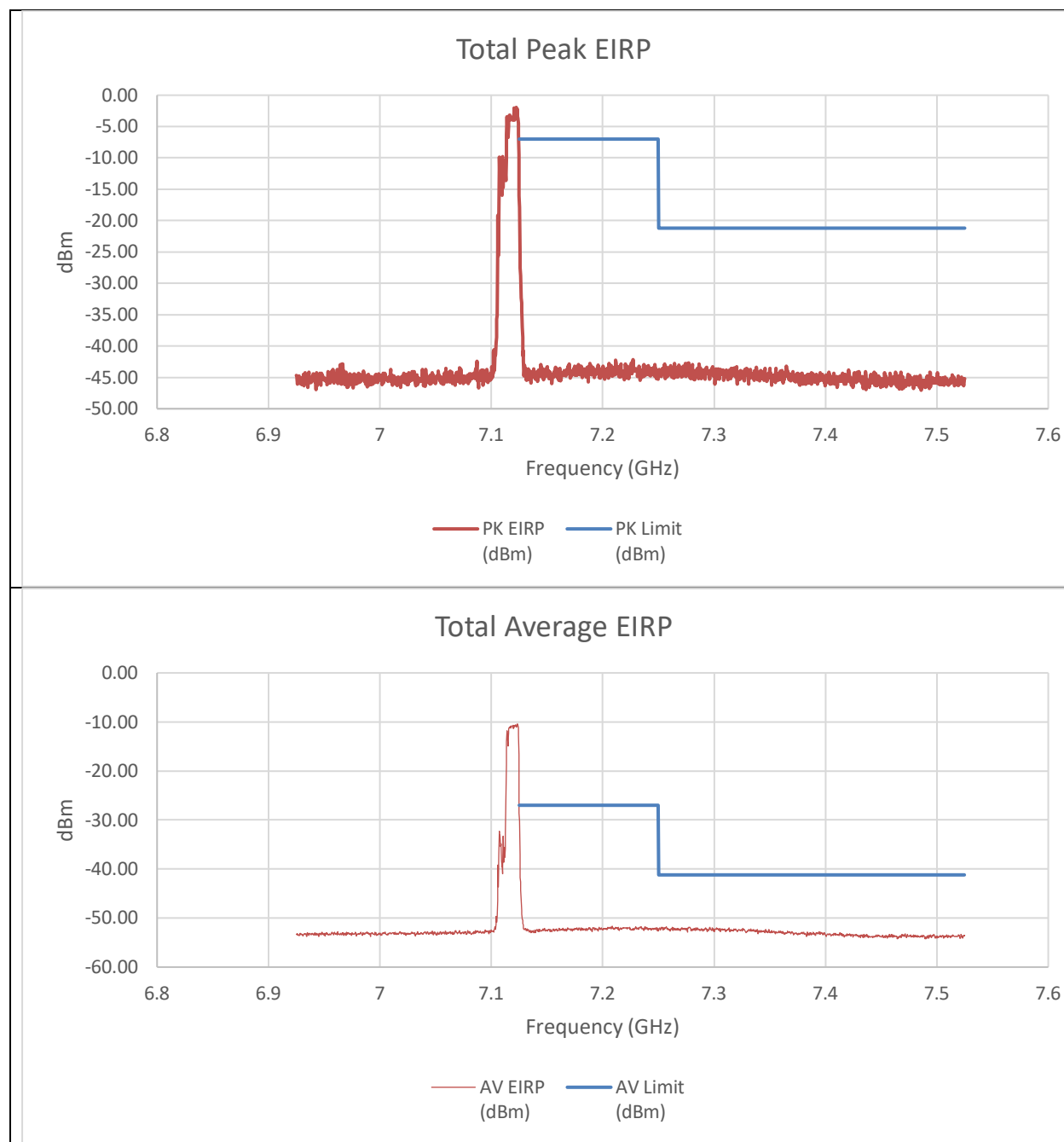


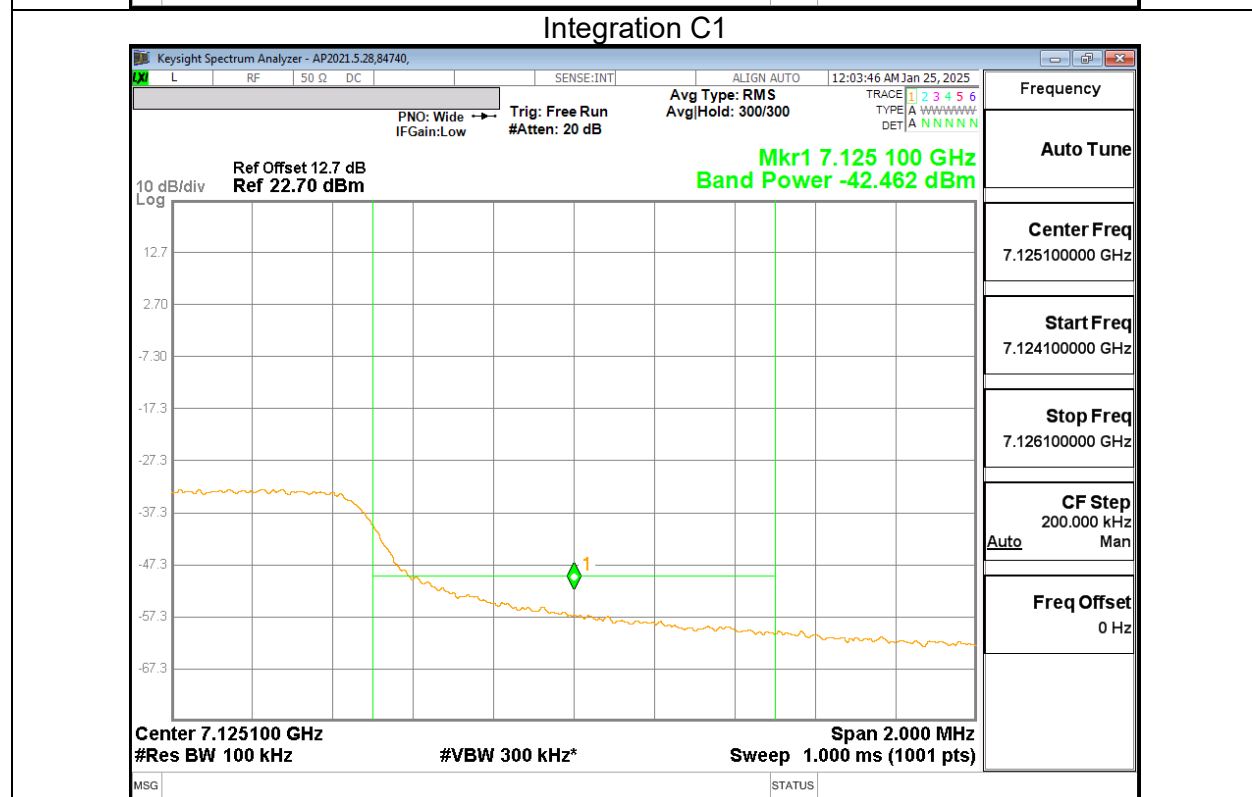
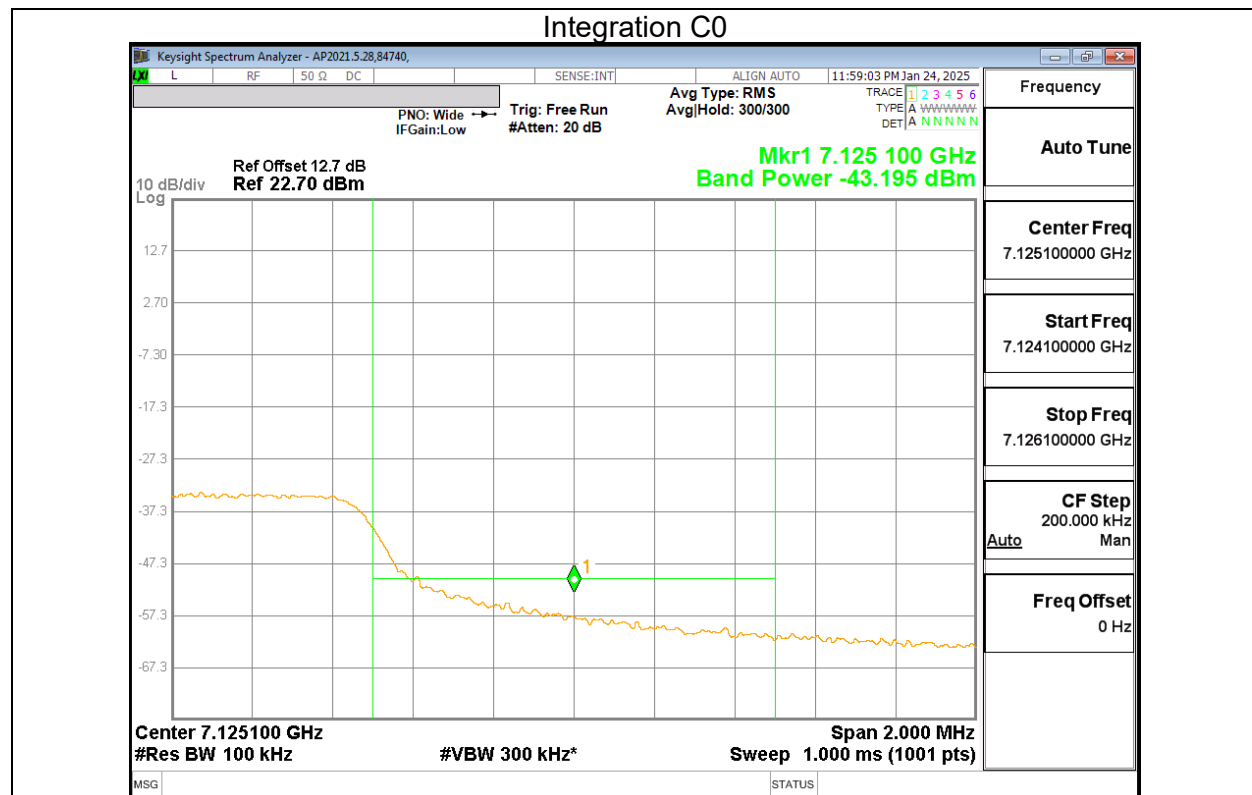
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-43.01	-39.70	-27.73	-7.00	-20.73
7.25	-49.99	-50.69	-37.01	-21.20	-15.81
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-54.92	-53.99	-41.09	-27.00	-14.09
7.25	-57.57	-57.33	-44.11	-41.20	-2.91

An array gain of 11.21 dBi was used in the calculation of the summed data.

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



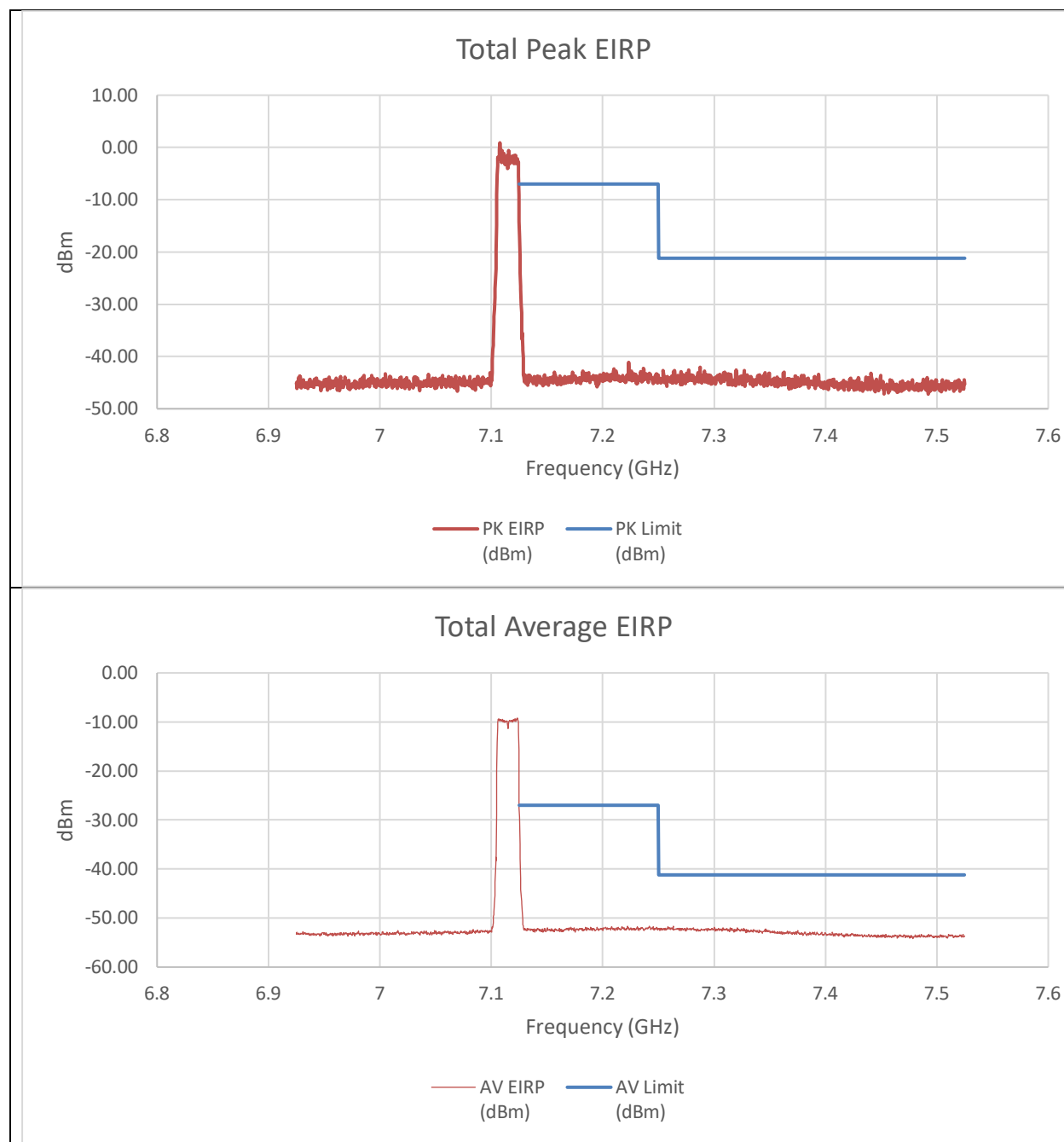


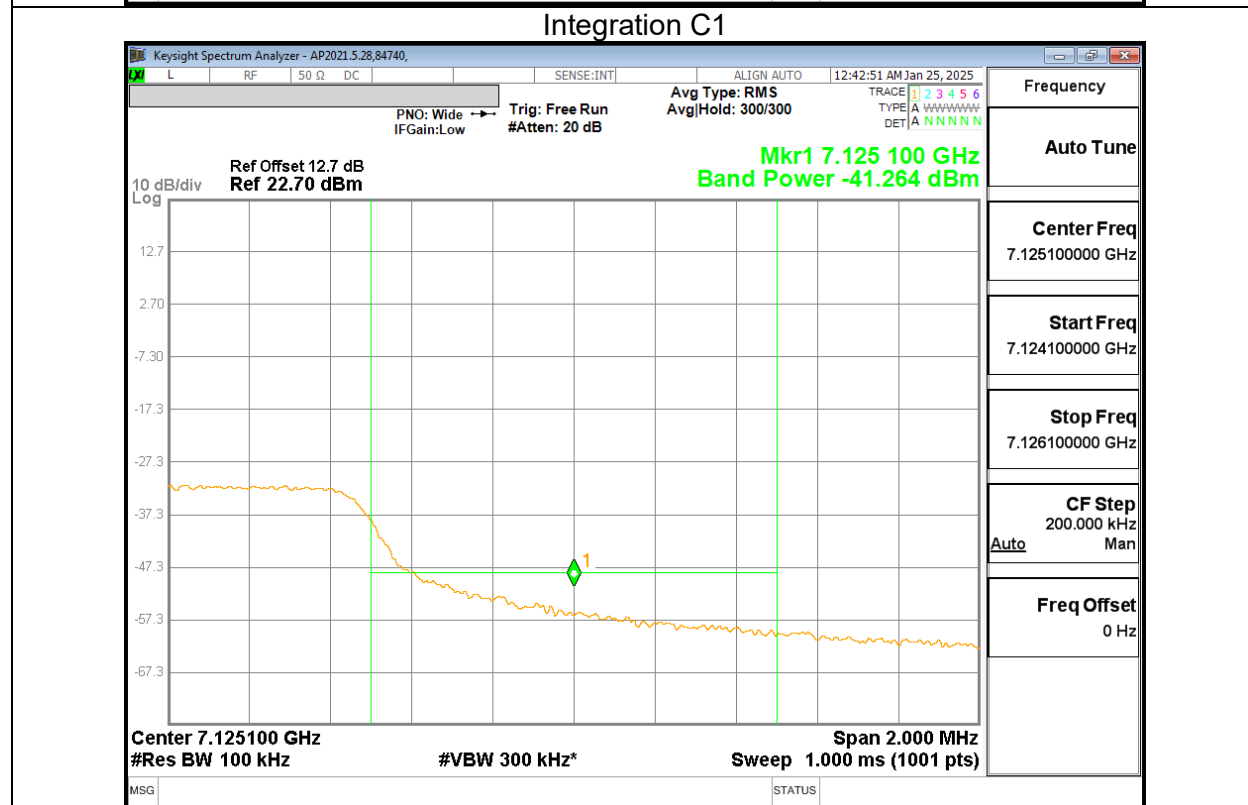
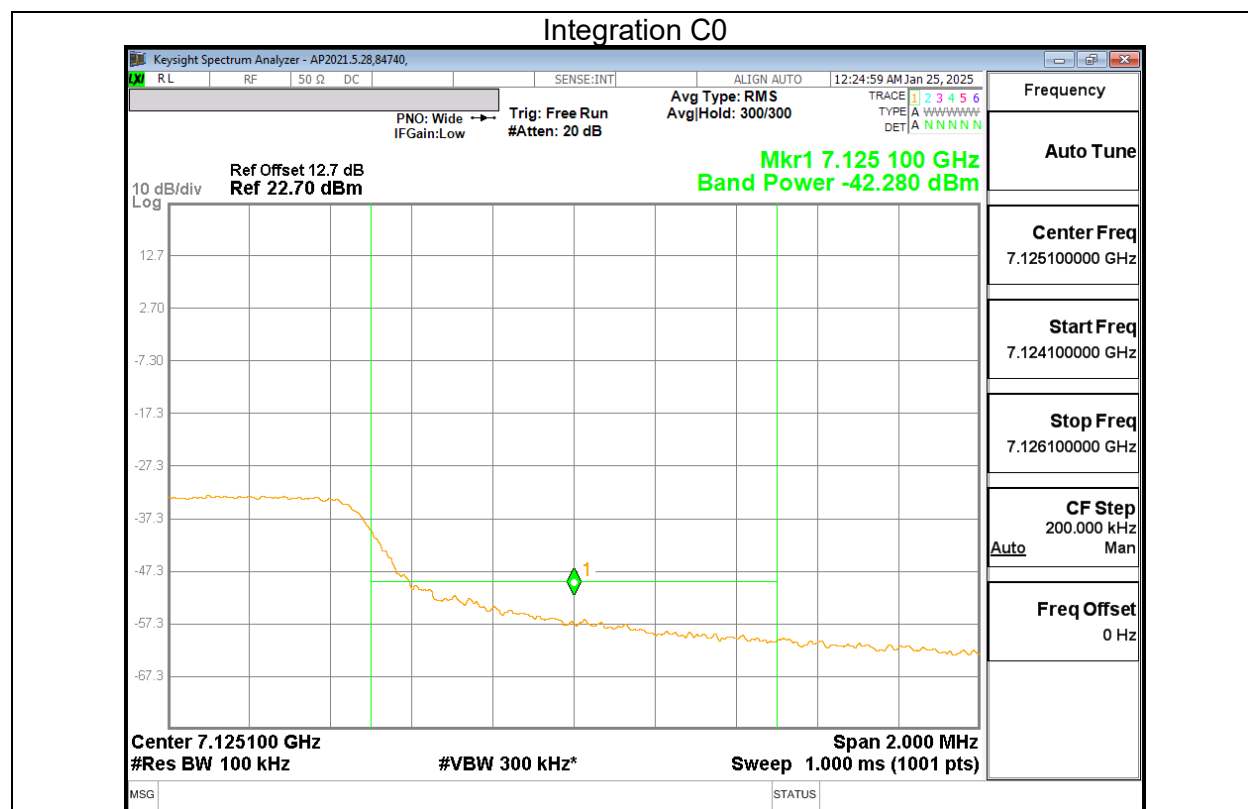
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-42.58	-41.07	-27.54	-7.00	-20.54
7.25	-57.61	-58.26	-43.70	-21.20	-22.50
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-43.195	-42.462	-28.58	-27.00	-1.58
7.25	-66.45	-66.29	-52.13	-41.20	-10.93

An array gain of 11.21 dBi was used in the calculation of the summed data. Also, for integration measurement a value of 12.7 dB was added to account for attenuator and cable loss offset.

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





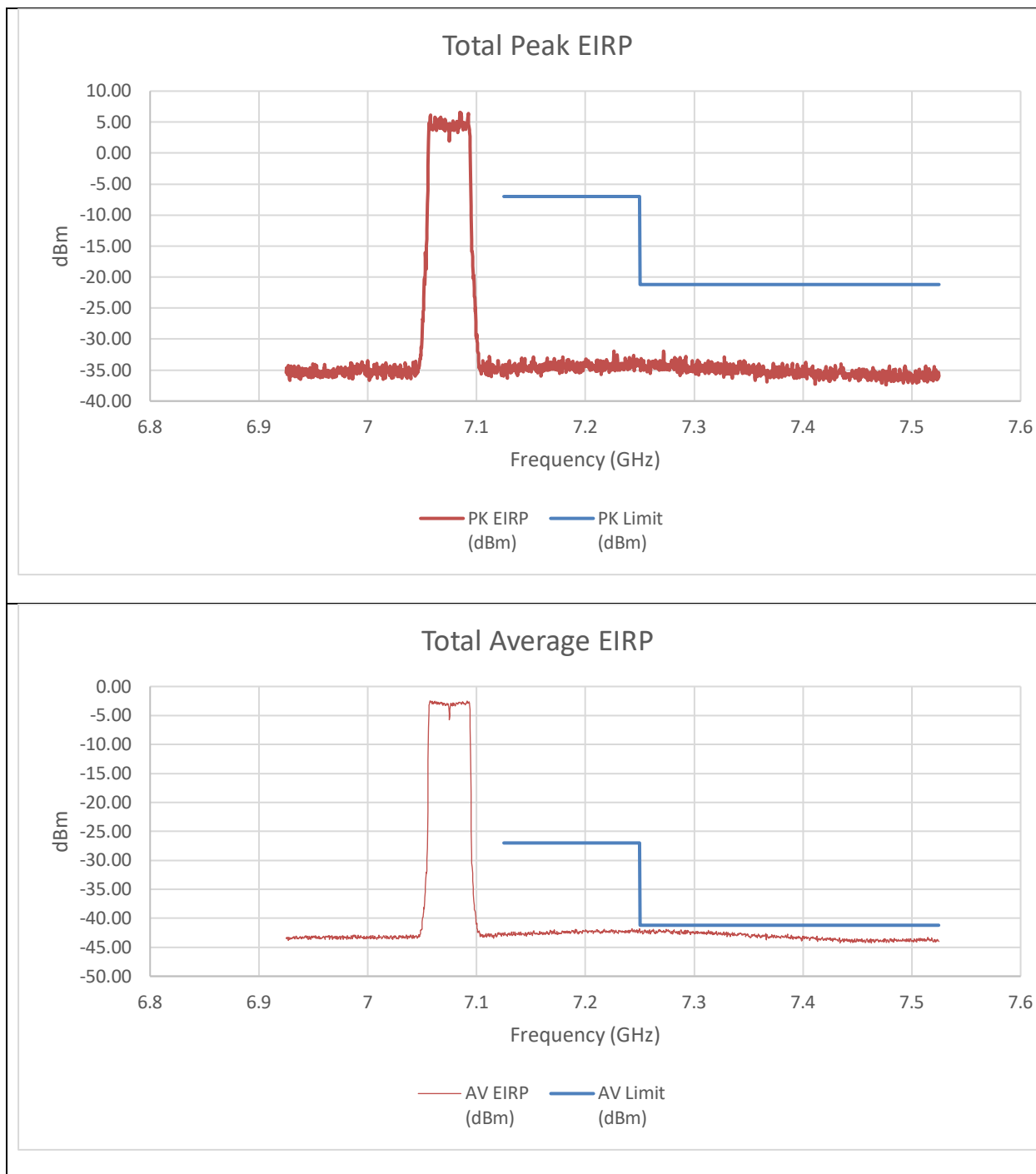
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-36.68	-40.59	-23.99	-7.00	-16.99
7.25	-58.43	-59.52	-44.72	-21.20	-23.52
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-53.43	-51.15	-37.90	-27.00	-10.90
7.25	-66.32	-66.31	-52.08	-41.20	-10.88
Frequency (GHz)	Integration Reading C1 (dBm)	Integration Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.125	-42.28	-41.264	-27.50	-27.00	-0.50

An array gain of 11.21 dBi was used in the calculation of the summed data. Also for integration measurement a value of 12.7 dB was added to account for attenuator and cable loss offset.

9.3.28. 802.11be EHT40 MODE 2TX IN THE UNII-8 BAND (HIGH GAIN)

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



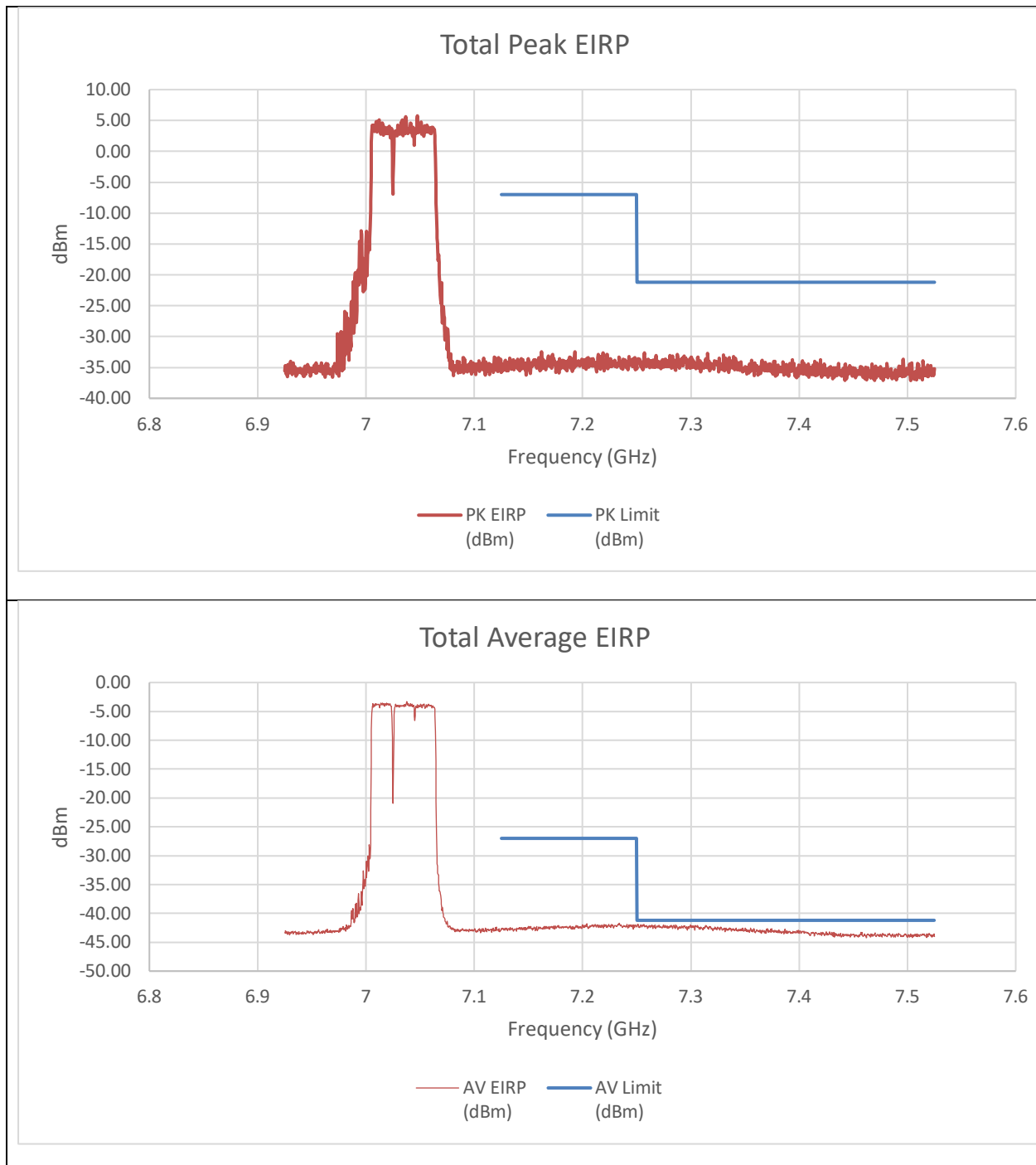
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.64	-50.00	-35.60	-7.00	-28.60
7.25	-49.58	-49.08	-35.10	-21.20	-13.90
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.60	-56.79	-42.41	-27.00	-15.41
7.25	-56.66	-56.61	-42.35	-41.20	-1.15

An array gain of 11.21 dBi was used in the calculation of the summed data.

9.3.29. 802.11be EHT80 MODE 2TX IN THE UNII-8 BAND (HIGH GAIN)

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

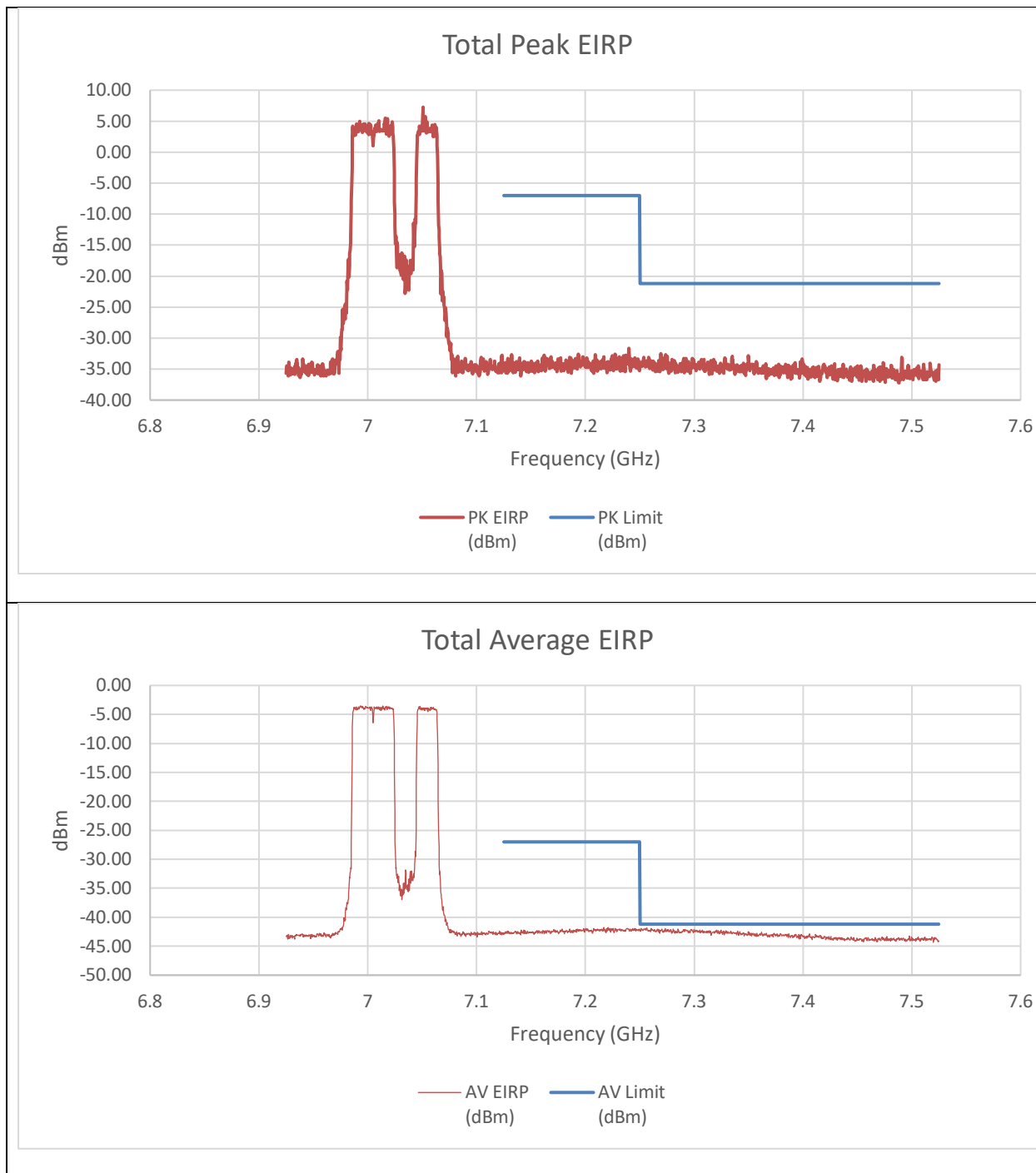


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.75	-48.89	-35.08	-7.00	-28.08
7.25	-47.81	-48.91	-34.10	-21.20	-12.90
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.60	-57.14	-42.57	-27.00	-15.57
7.25	-56.38	-56.07	-41.93	-41.20	-0.73

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

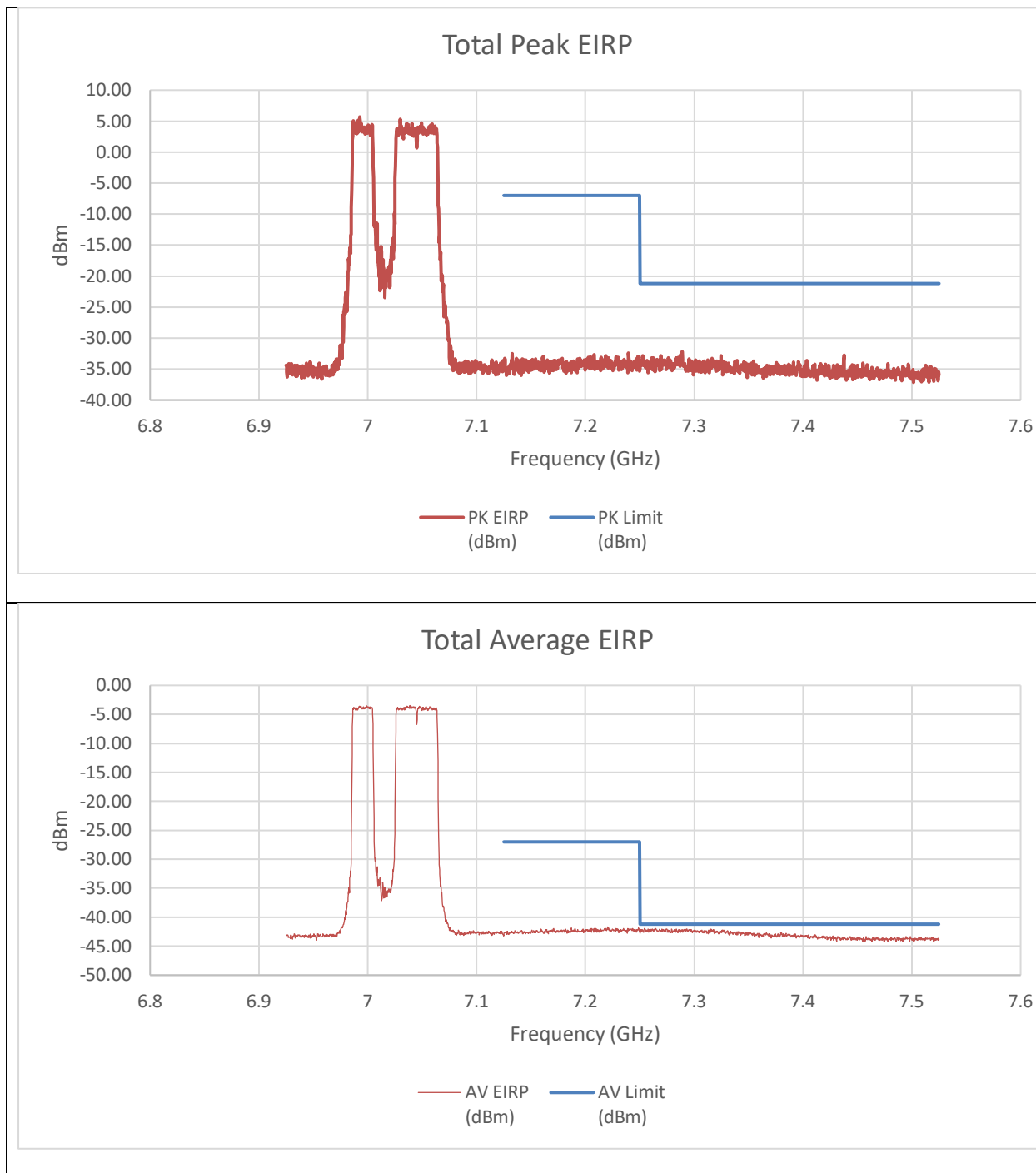


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.36	-48.58	-34.25	-7.00	-27.25
7.25	-47.89	-49.48	-34.39	-21.20	-13.19
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.21	-57.08	-42.85	-27.00	-15.85
7.25	-56.91	-56.49	-42.41	-41.20	-1.21

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

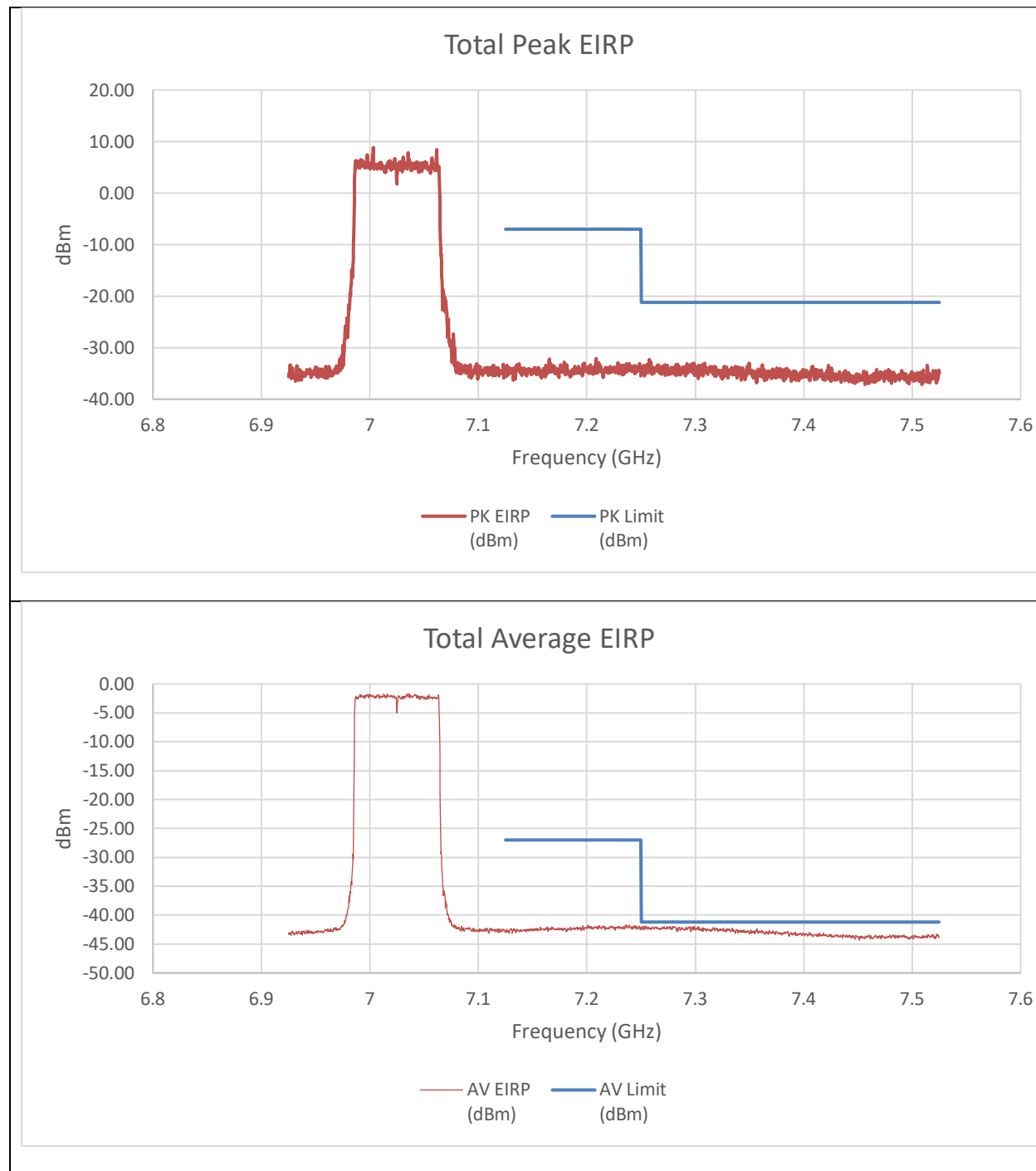


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.50	-46.74	-33.31	-7.00	-26.31
7.25	-48.66	-48.13	-34.17	-21.20	-12.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.91	-57.00	-42.66	-27.00	-15.66
7.25	-56.99	-56.47	-42.43	-41.20	-1.23

An array gain of 11.21 dBi was used in the calculation of the summed data.

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



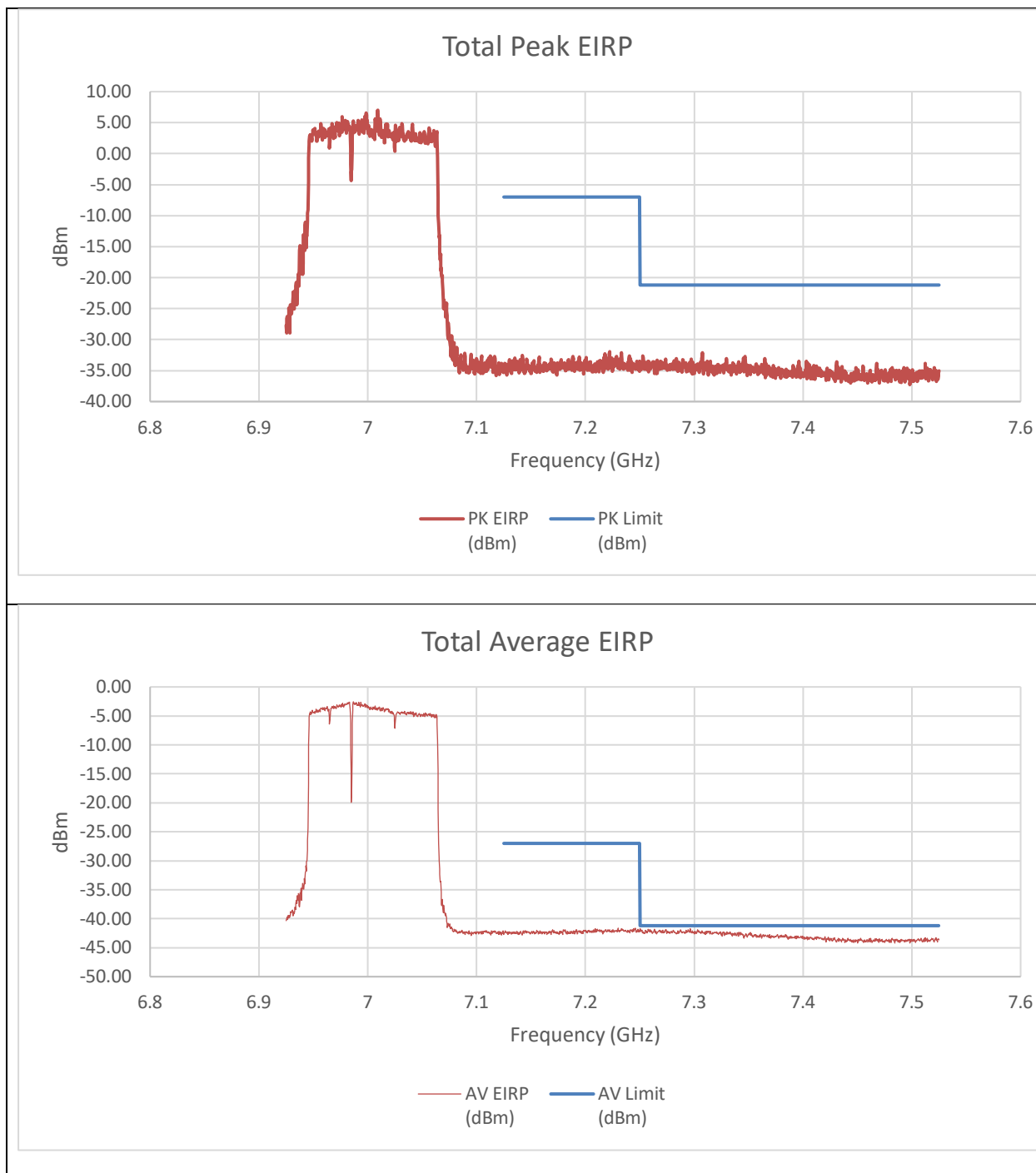
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.22	-49.38	-35.56	-7.00	-28.56
7.25	-49.43	-48.29	-34.60	-21.20	-13.40
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.28	-56.79	-42.72	-27.00	-15.72
7.25	-56.30	-56.35	-42.02	-41.20	-0.82

An array gain of 11.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data.

9.3.30. 802.11be EHT160 MODE 2TX IN THE UNII-8 BAND (HIGH GAIN)

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

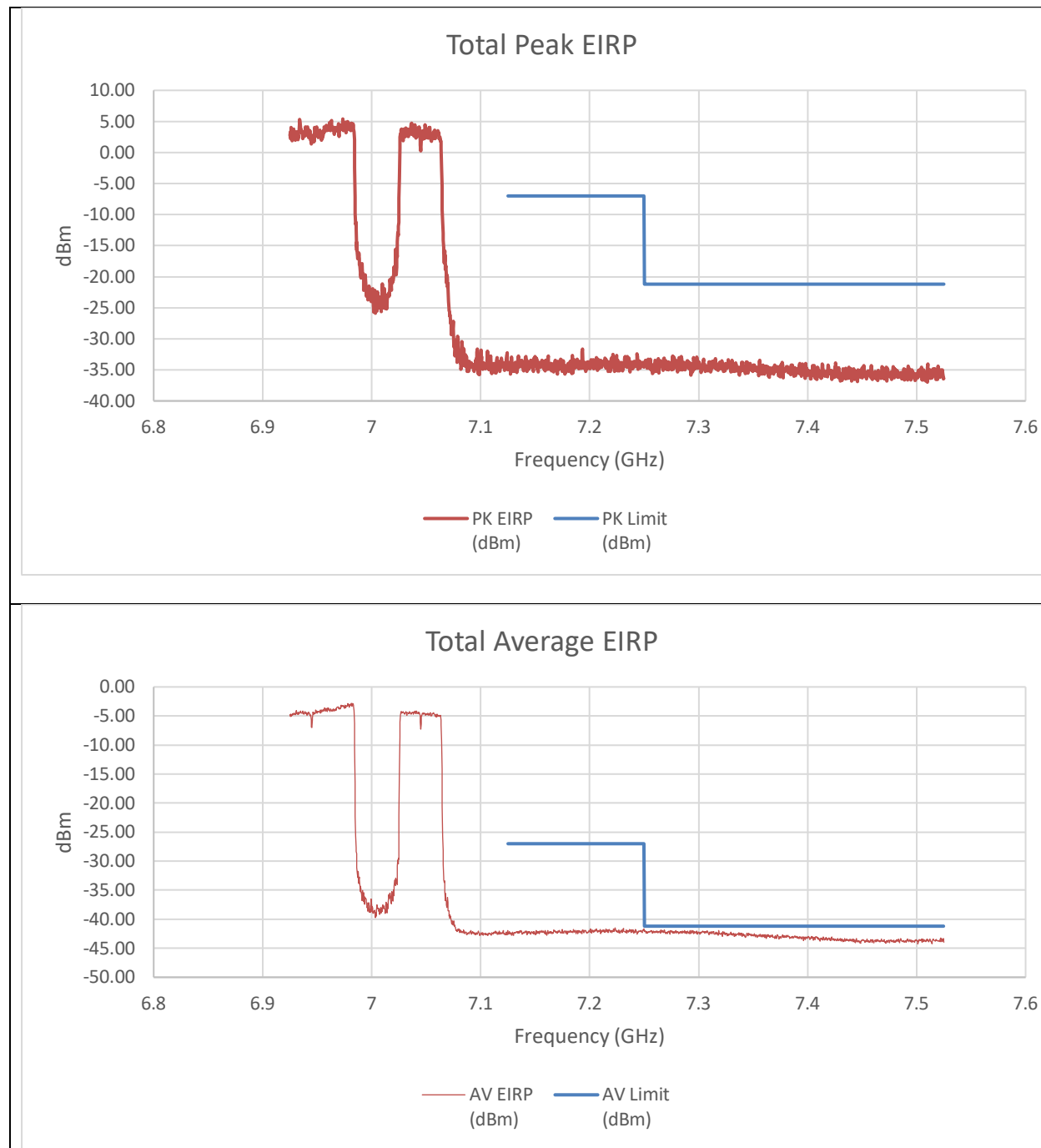


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-47.87	-49.03	-34.19	-7.00	-27.19
7.25	-47.26	-49.28	-33.93	-21.20	-12.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.64	-56.65	-42.34	-27.00	-15.34
7.25	-56.43	-56.00	-41.90	-41.20	-0.70

An array gain of 11.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data.

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

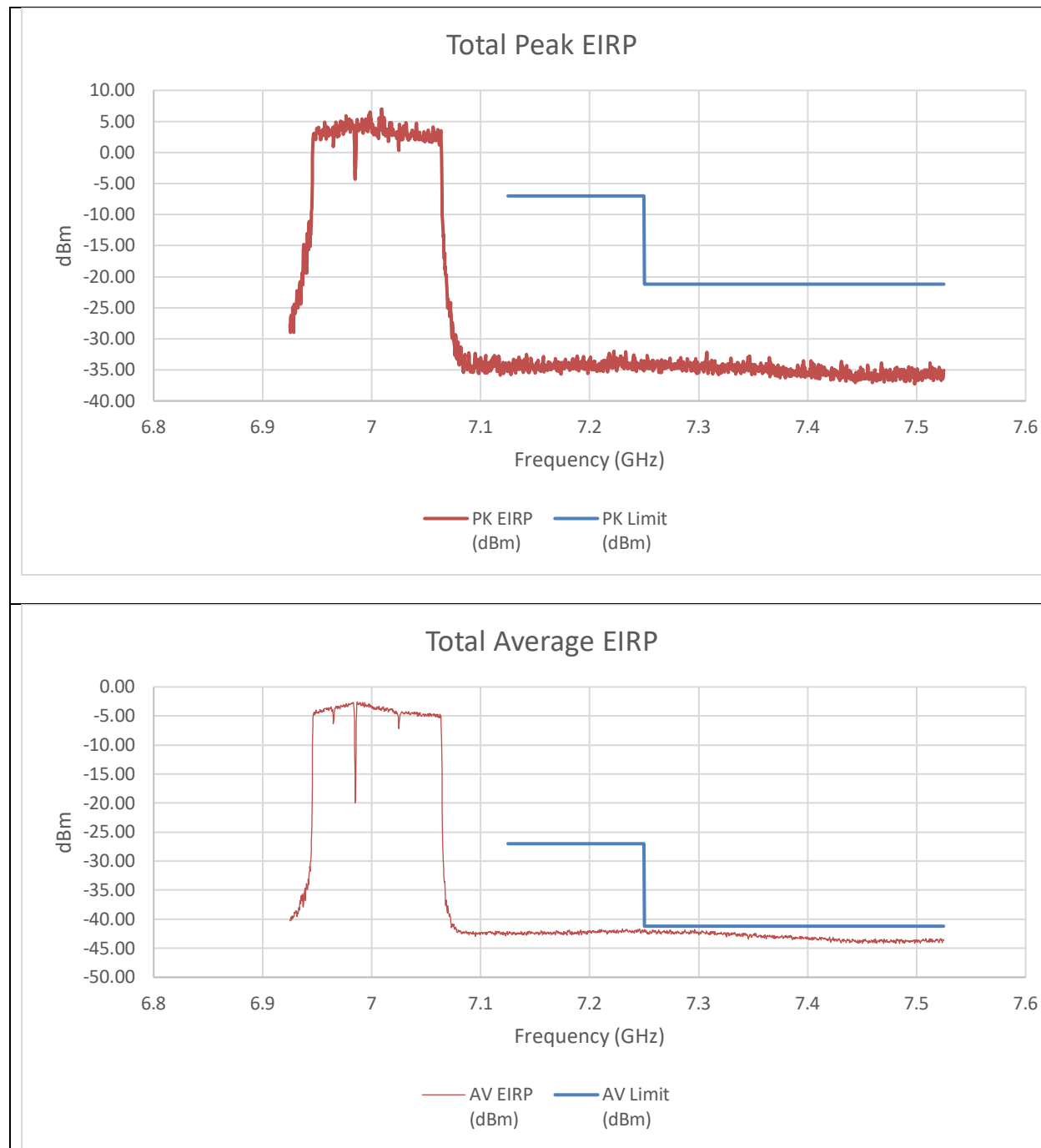


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-47.83	-49.00	-34.16	-7.00	-27.16
7.25	-48.02	-48.79	-34.17	-21.20	-12.97
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.61	-56.87	-42.43	-27.00	-15.43
7.25	-56.48	-56.27	-42.06	-41.20	-0.86

An array gain of 11.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data.

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

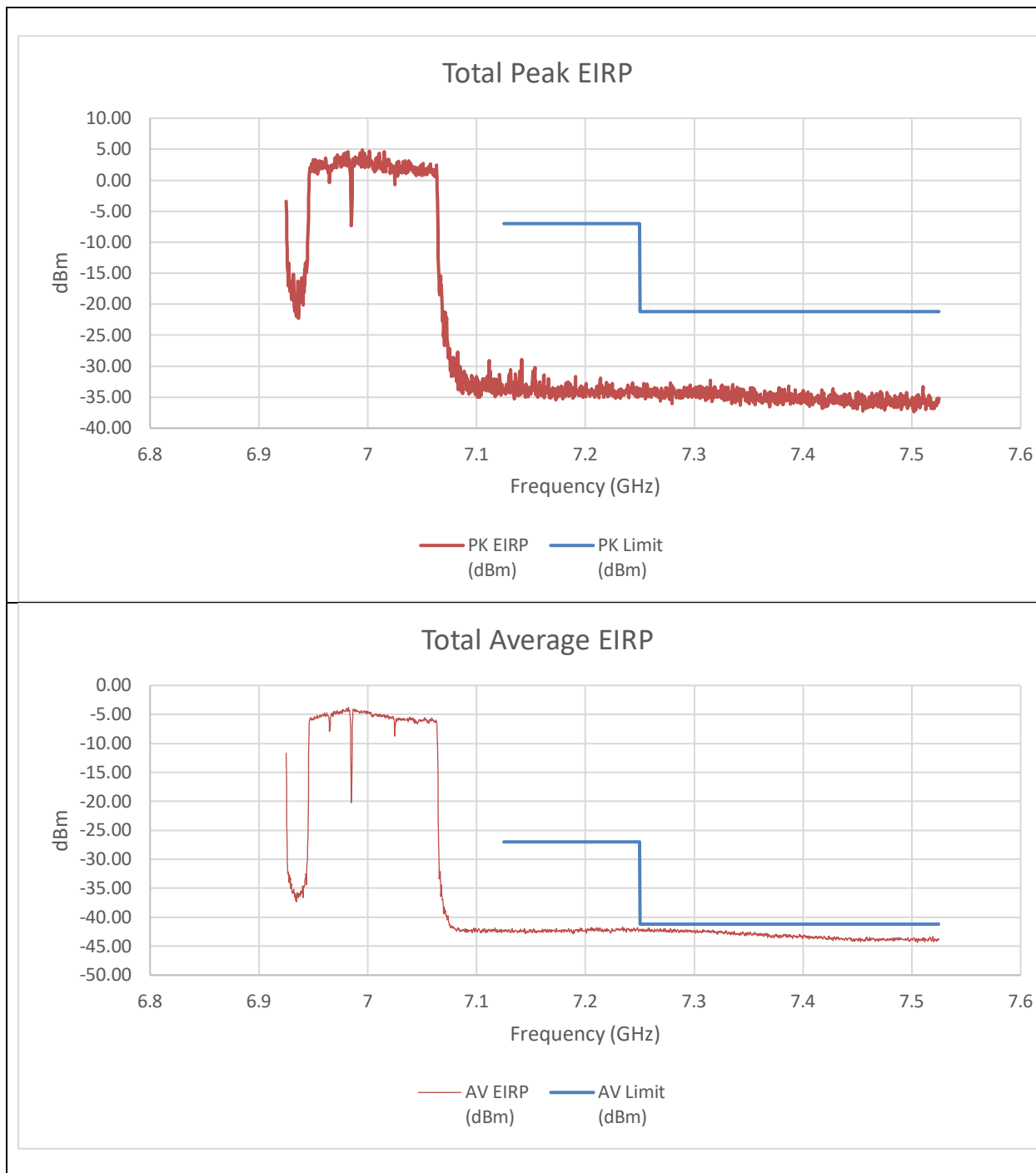


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-47.87	-49.03	-34.19	-7.00	-27.19
7.25	-47.26	-49.28	-33.93	-21.20	-12.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.64	-56.65	-42.34	-27.00	-15.34
7.25	-56.43	-56.00	-41.90	-41.20	-0.70

An array gain of 11.21 dBi and a duty cycle correction factor of 0.09 dBm was used in the calculation of the summed data.

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

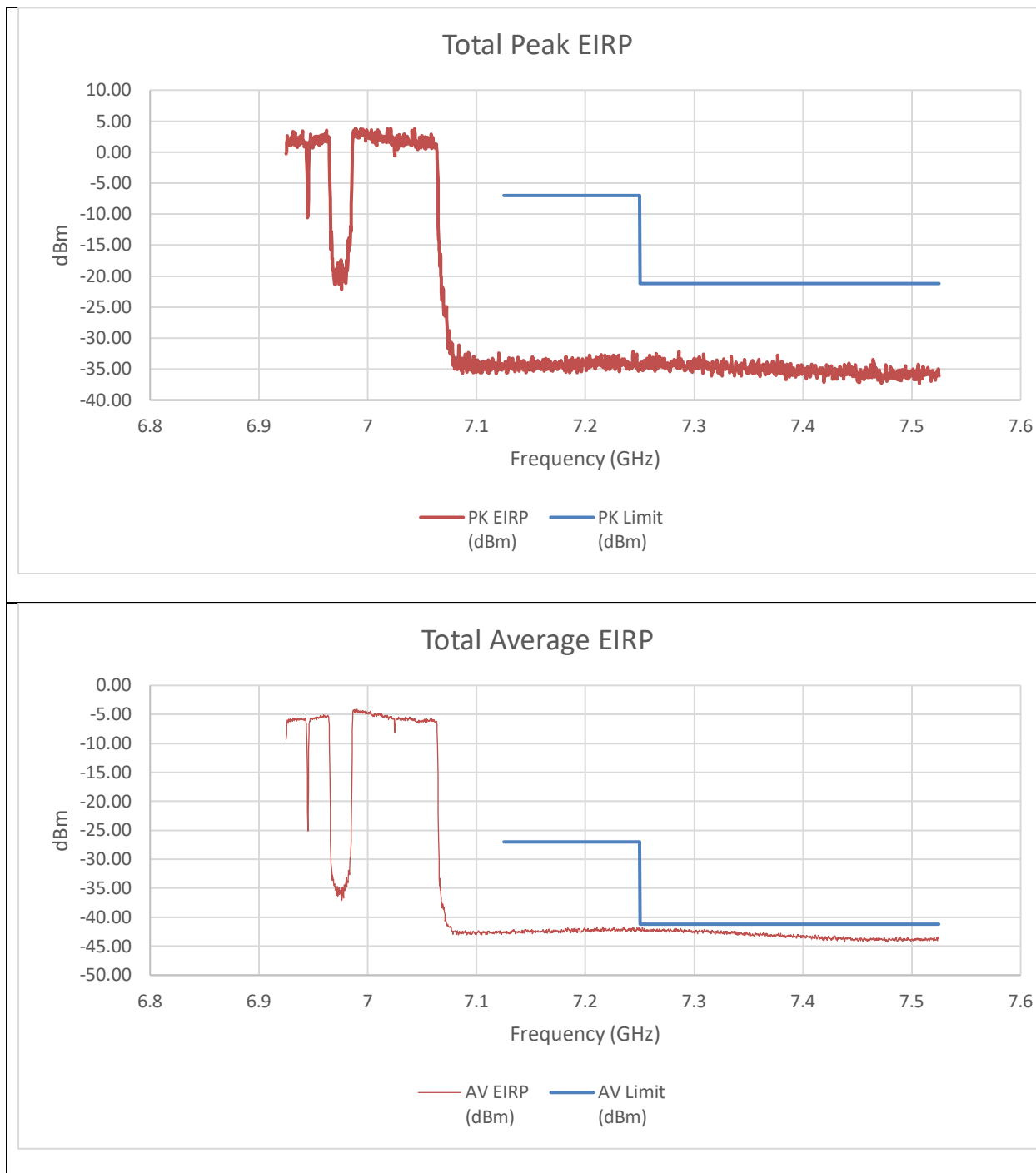


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.24	-47.52	-33.64	-7.00	-26.64
7.25	-49.14	-48.80	-34.75	-21.20	-13.55
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.21	-57.25	-42.46	-27.00	-15.46
7.25	-56.75	-56.24	-42.25	-41.20	-1.05

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

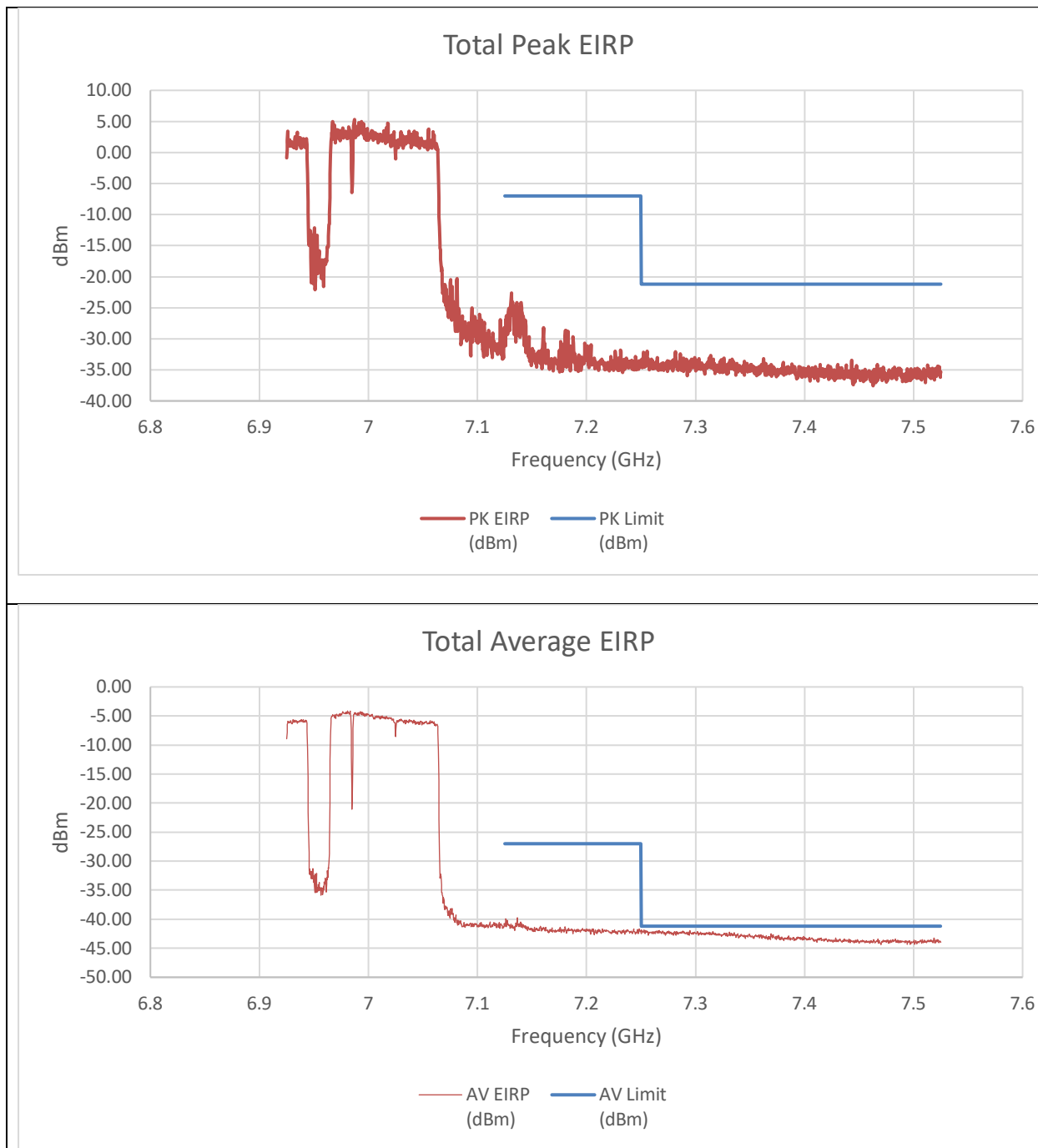


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.51	-47.66	-34.27	-7.00	-27.27
7.25	-49.43	-49.12	-35.05	-21.20	-13.85
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.74	-56.68	-42.47	-27.00	-15.47
7.25	-56.16	-56.49	-42.08	-41.20	-0.88

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

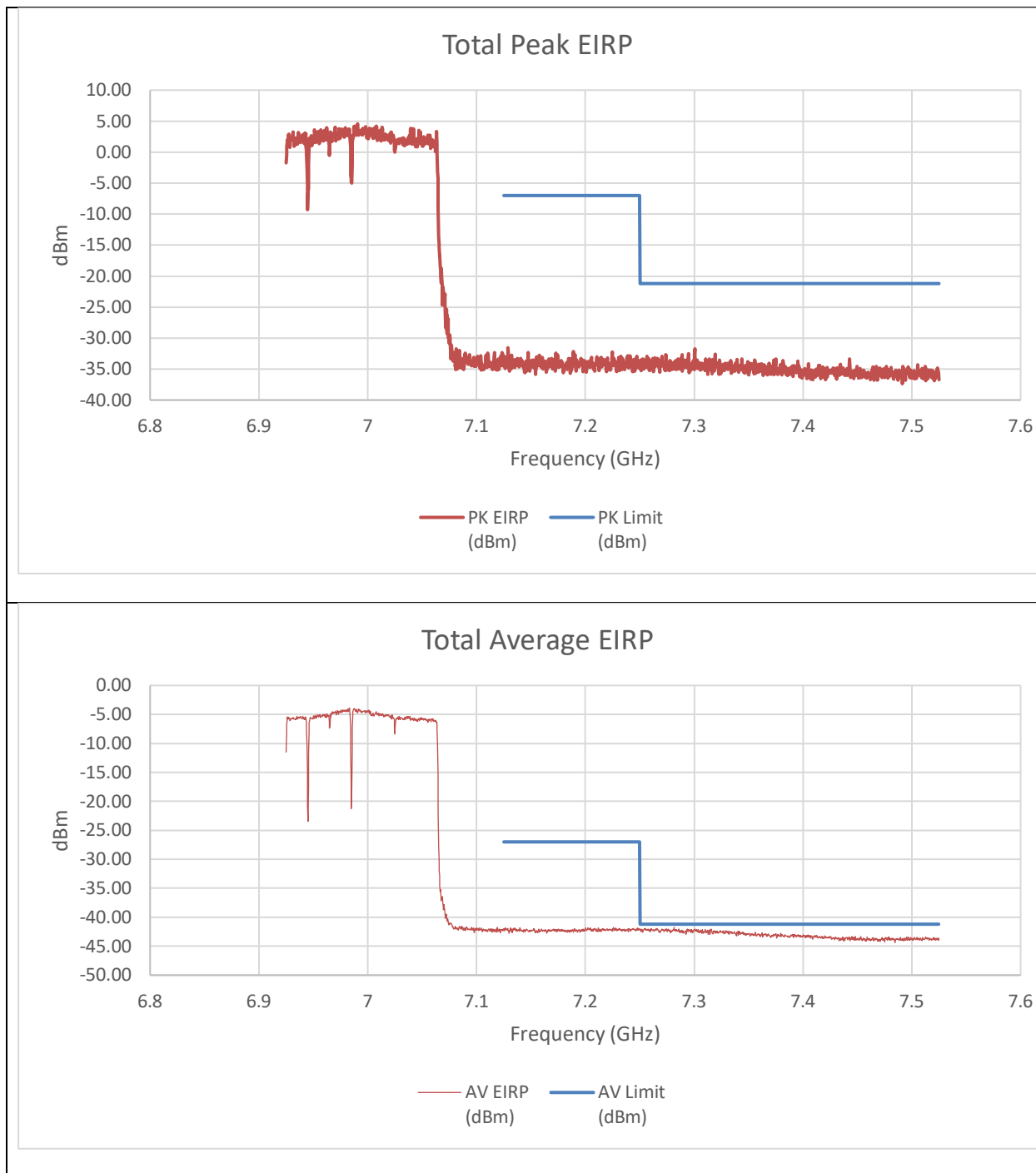


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.68	-38.50	-26.89	-7.00	-19.89
7.25	-48.06	-47.03	-33.29	-21.20	-12.09
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.77	-52.58	-39.95	-27.00	-12.95
7.25	-56.23	-56.09	-41.92	-41.20	-0.72

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

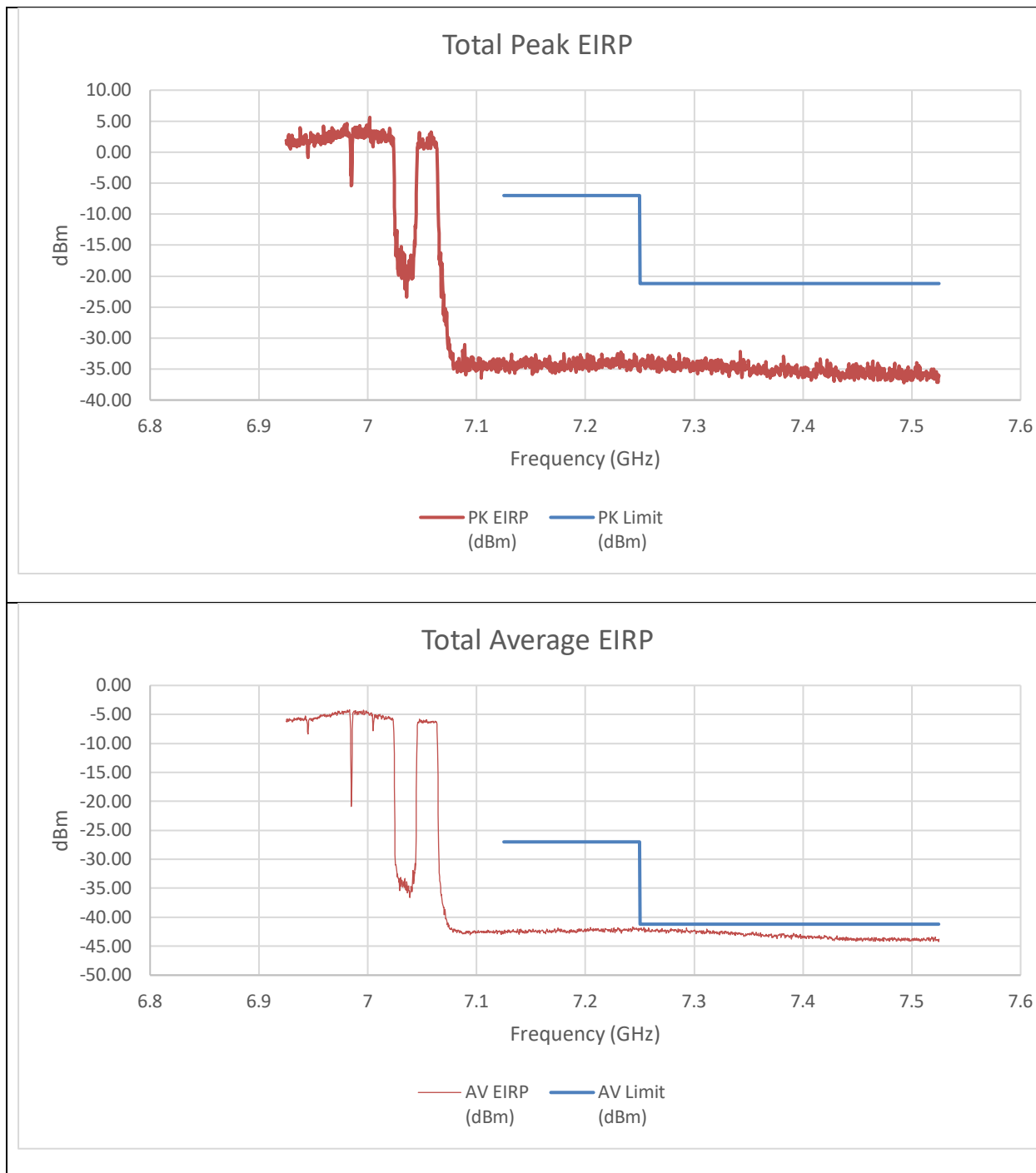


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-47.78	-47.31	-33.32	-7.00	-26.32
7.25	-48.06	-47.40	-33.50	-21.20	-12.30
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.98	-56.20	-42.33	-27.00	-15.33
7.25	-56.34	-56.85	-42.35	-41.20	-1.15

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

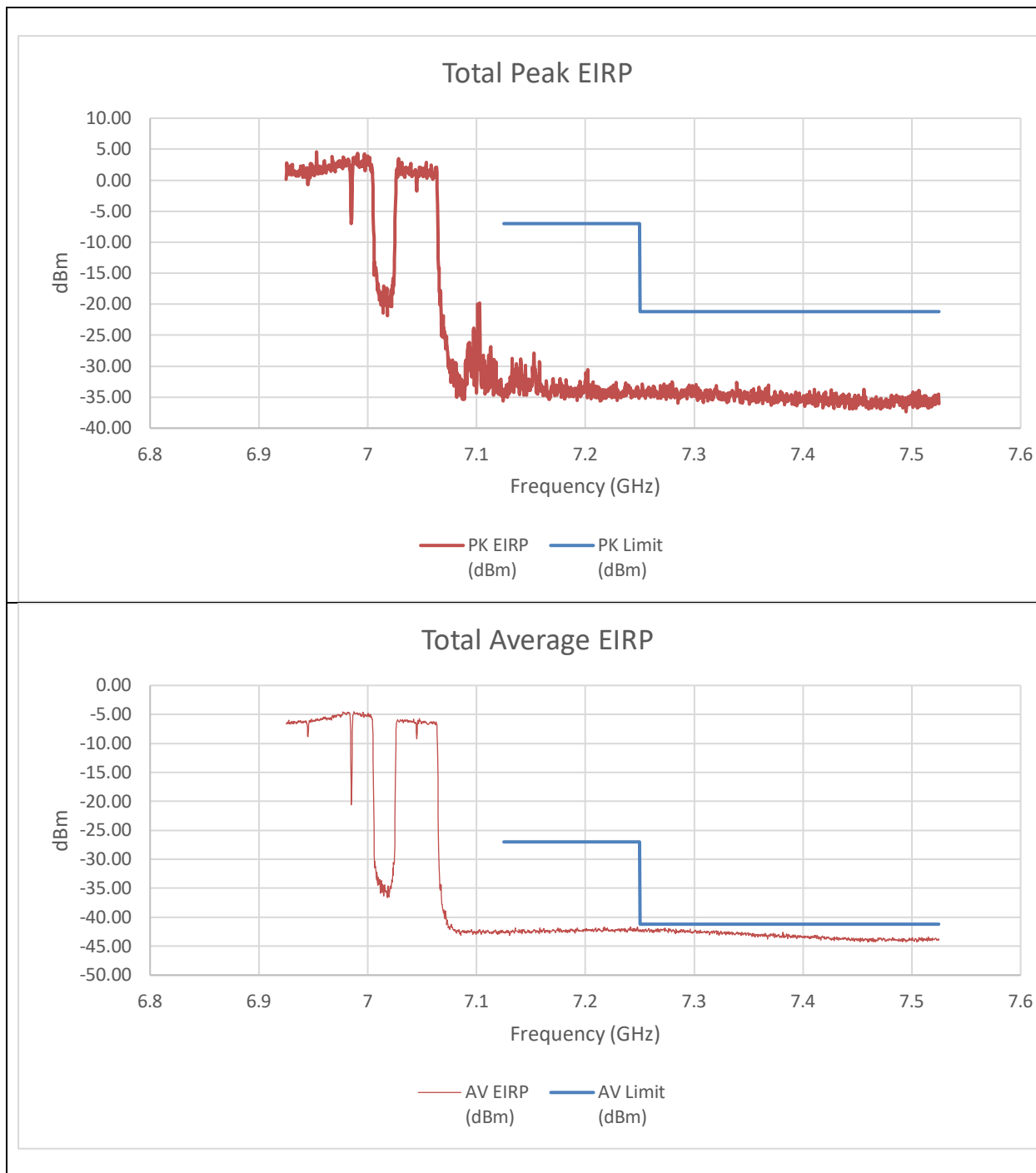


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.16	-48.97	-34.84	-7.00	-27.84
7.25	-47.19	-48.65	-33.64	-21.20	-12.44
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.12	-56.83	-42.73	-27.00	-15.73
7.25	-56.16	-56.44	-42.06	-41.20	-0.86

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

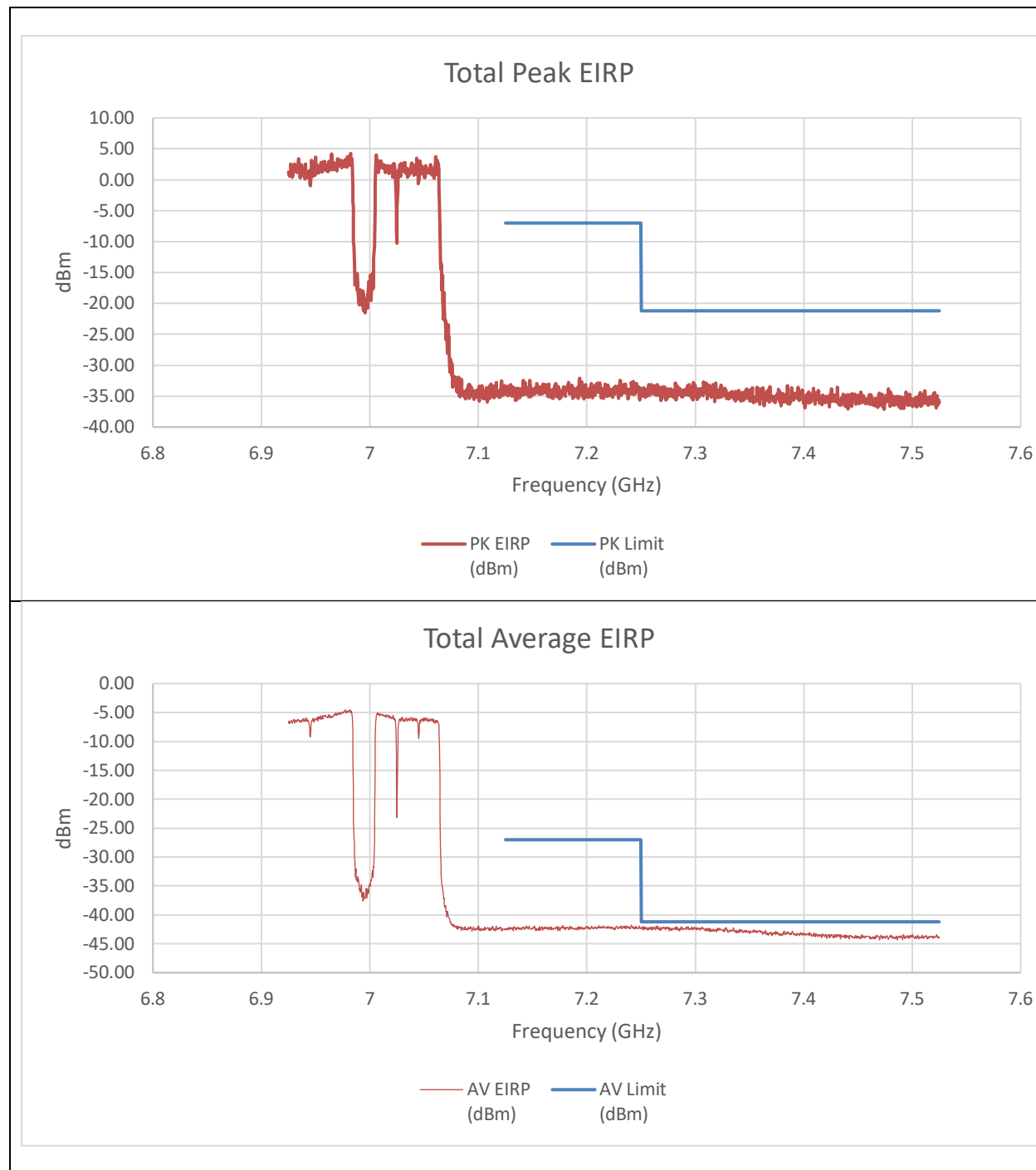


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.86	-46.52	-33.66	-7.00	-26.66
7.25	-48.39	-48.80	-34.37	-21.20	-13.17
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.82	-57.17	-42.75	-27.00	-15.75
7.25	-56.67	-56.23	-42.20	-41.20	-1.00

An array gain of 11.21 dBi was used in the calculation of the summed data.

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

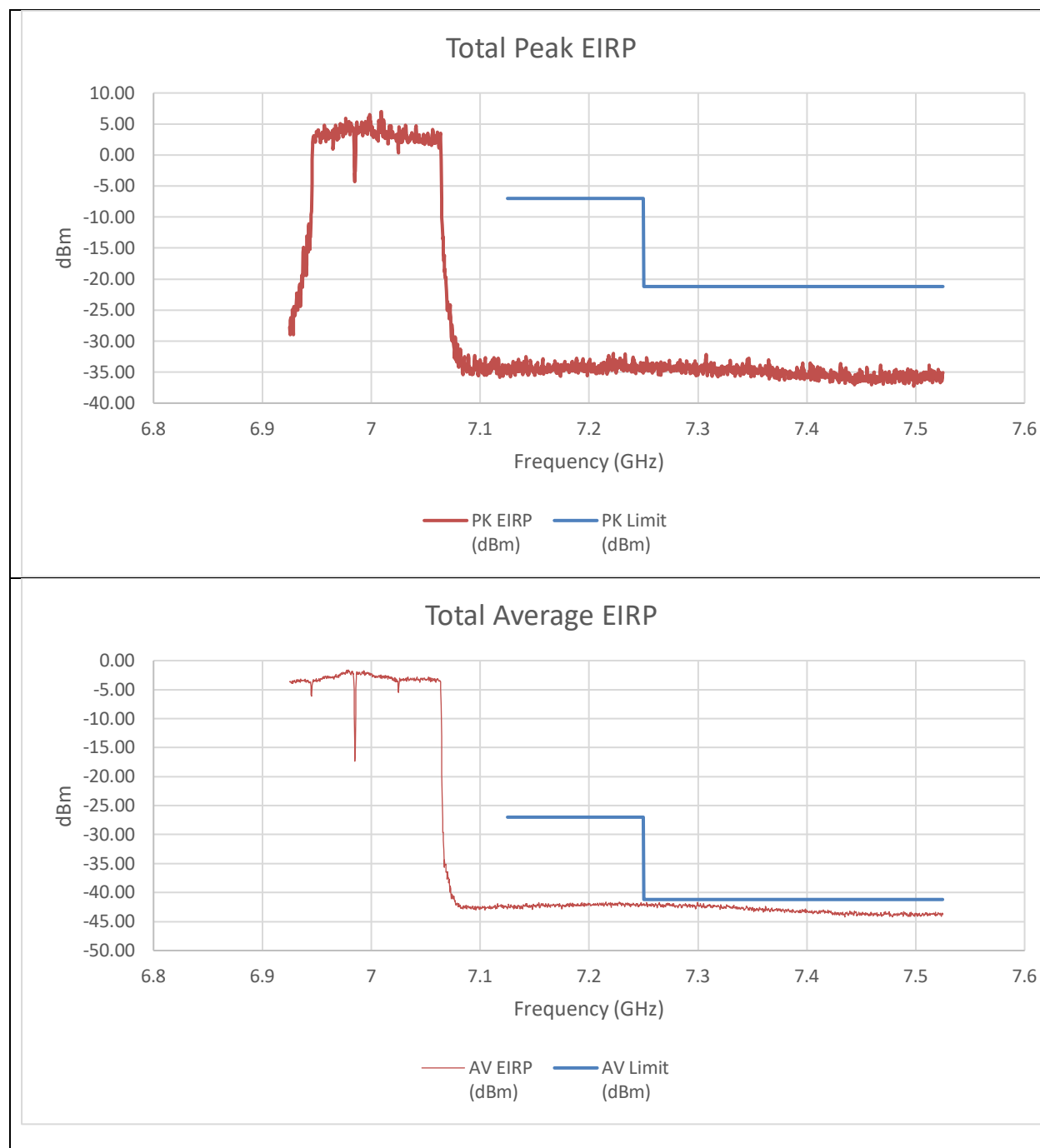


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.36	-48.68	-34.79	-7.00	-27.79
7.25	-49.02	-49.45	-35.01	-21.20	-13.81
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.00	-56.48	-42.49	-27.00	-15.49
7.25	-56.62	-56.24	-42.19	-41.20	-0.99

An array gain of 11.21 dBi was used in the calculation of the summed data.

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



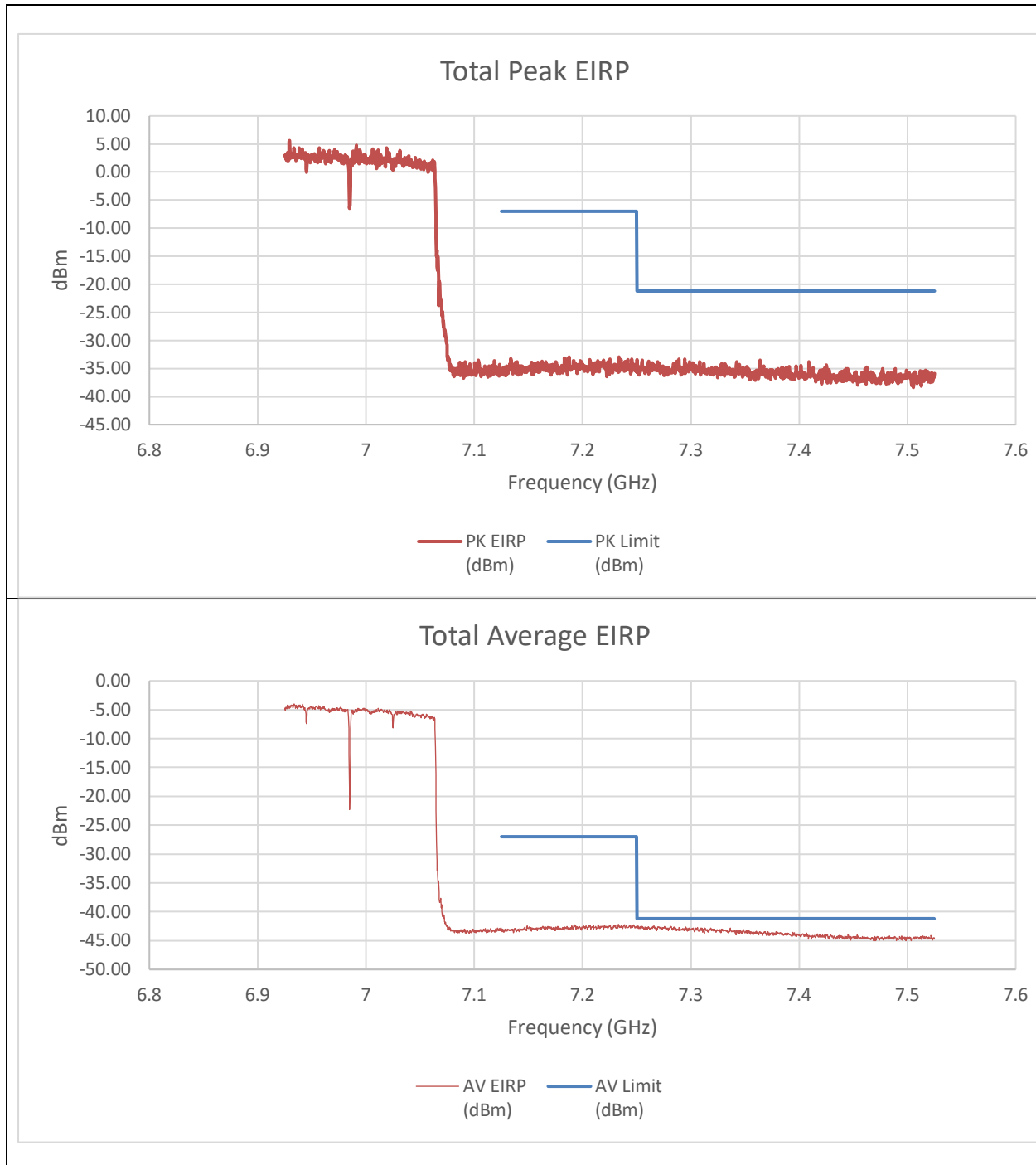
Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-47.87	-49.03	-34.19	-7.00	-27.19
7.25	-47.26	-49.28	-33.93	-21.20	-12.73
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-56.05	-56.48	-42.02	-27.00	-15.02
7.25	-56.29	-56.53	-42.17	-41.20	-0.97

An array gain of 11.21 dBi was used in the calculation of the summed data.

9.3.31. 802.11be EHT320 MODE 2TX IN THE UNII-8 BAND (HIGH GAIN)

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

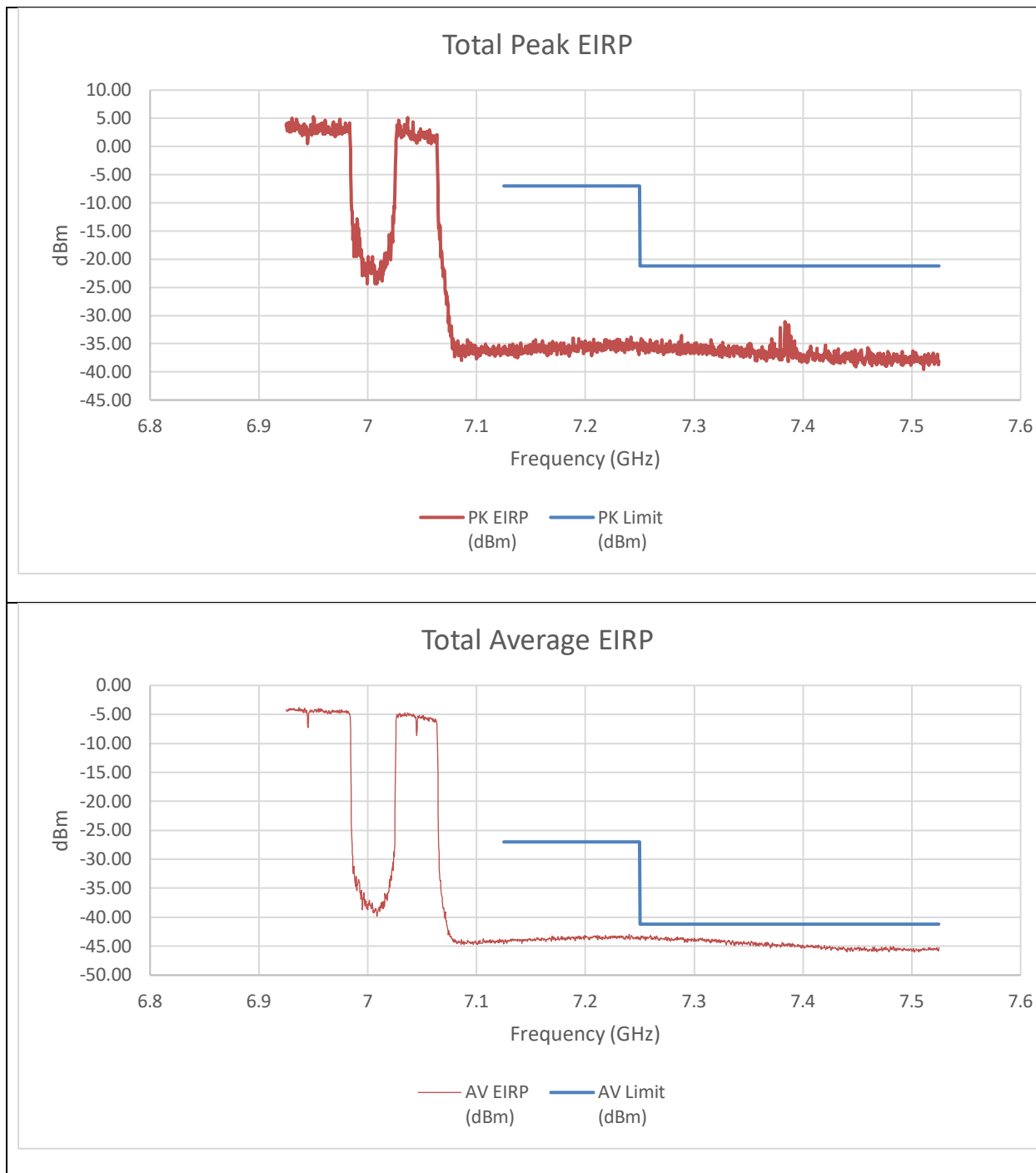


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.05	-50.46	-36.03	-7.00	-29.03
7.25	-49.07	-48.48	-34.54	-21.20	-13.34
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.14	-58.71	-43.49	-27.00	-16.49
7.25	-56.23	-58.19	-42.73	-41.20	-1.53

An array gain of 11.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

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

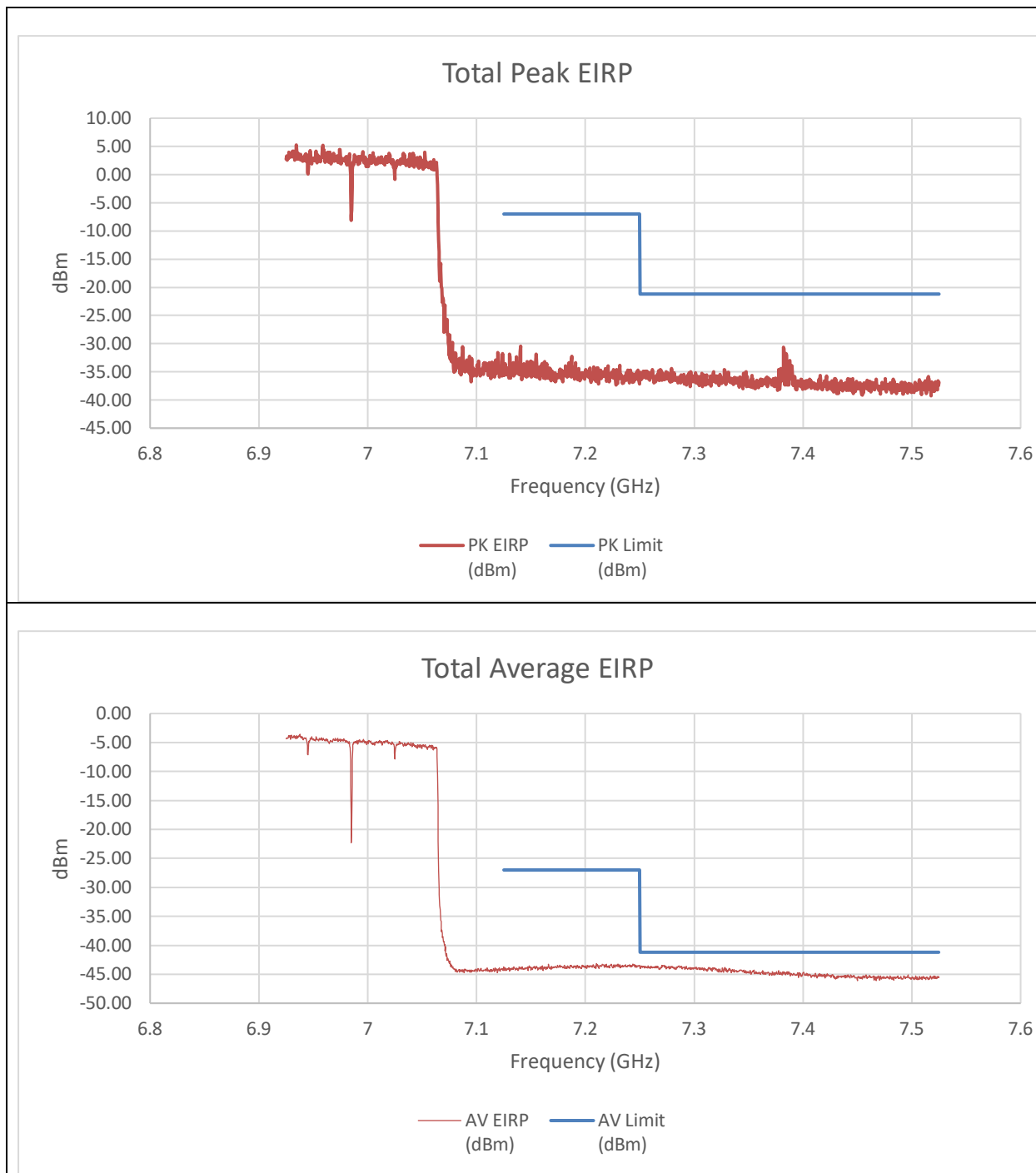


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.06	-49.25	-35.42	-7.00	-28.42
7.25	-51.33	-47.87	-35.04	-21.20	-13.84
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.59	-58.23	-44.04	-27.00	-17.04
7.25	-58.27	-58.15	-43.84	-41.20	-2.64

An array gain of 11.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

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

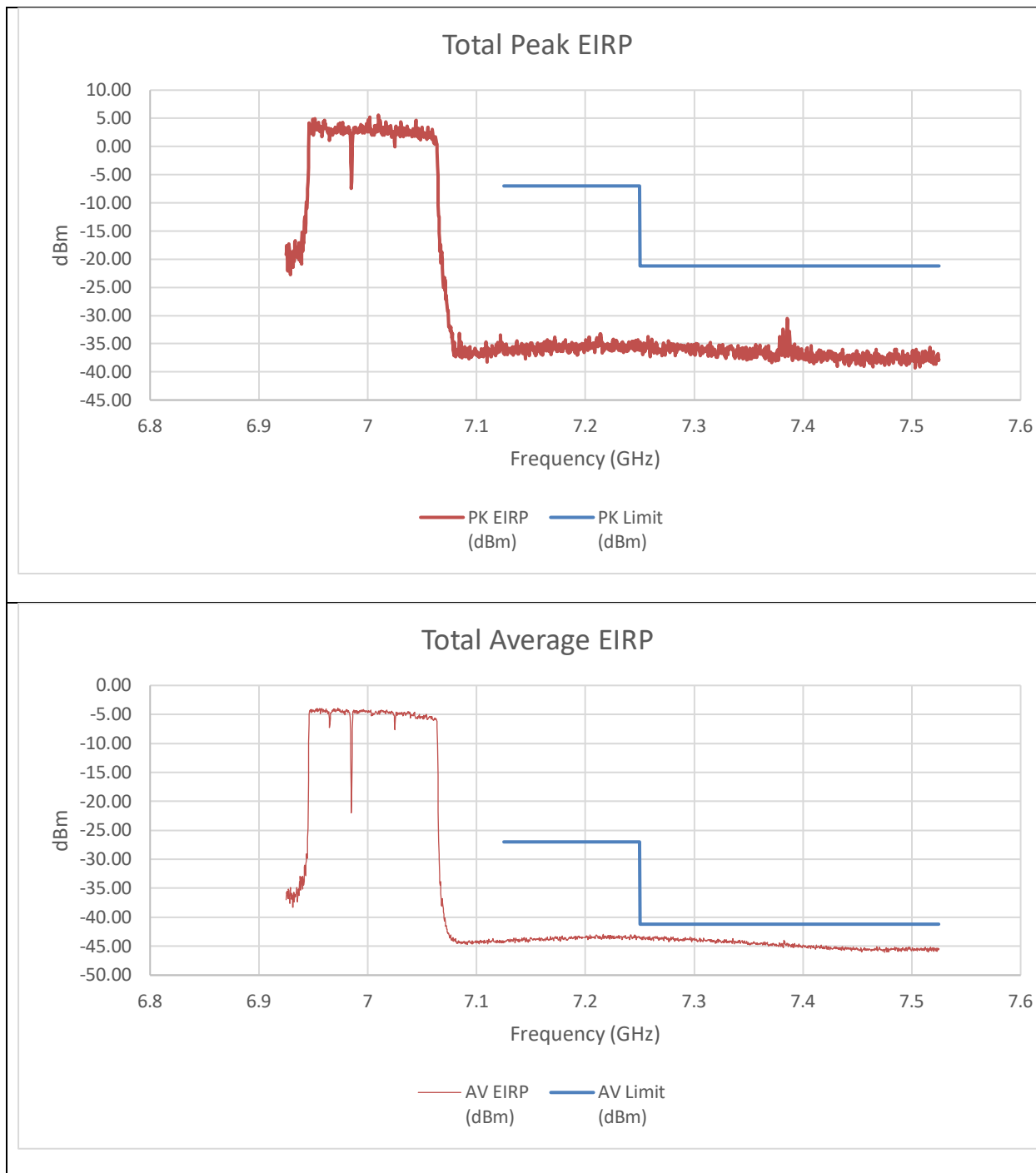


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.78	-48.37	-35.19	-7.00	-28.19
7.25	-50.05	-49.76	-35.68	-21.20	-14.48
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.58	-58.82	-44.34	-27.00	-17.34
7.25	-58.38	-58.31	-43.99	-41.20	-2.79

An array gain of 11.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

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

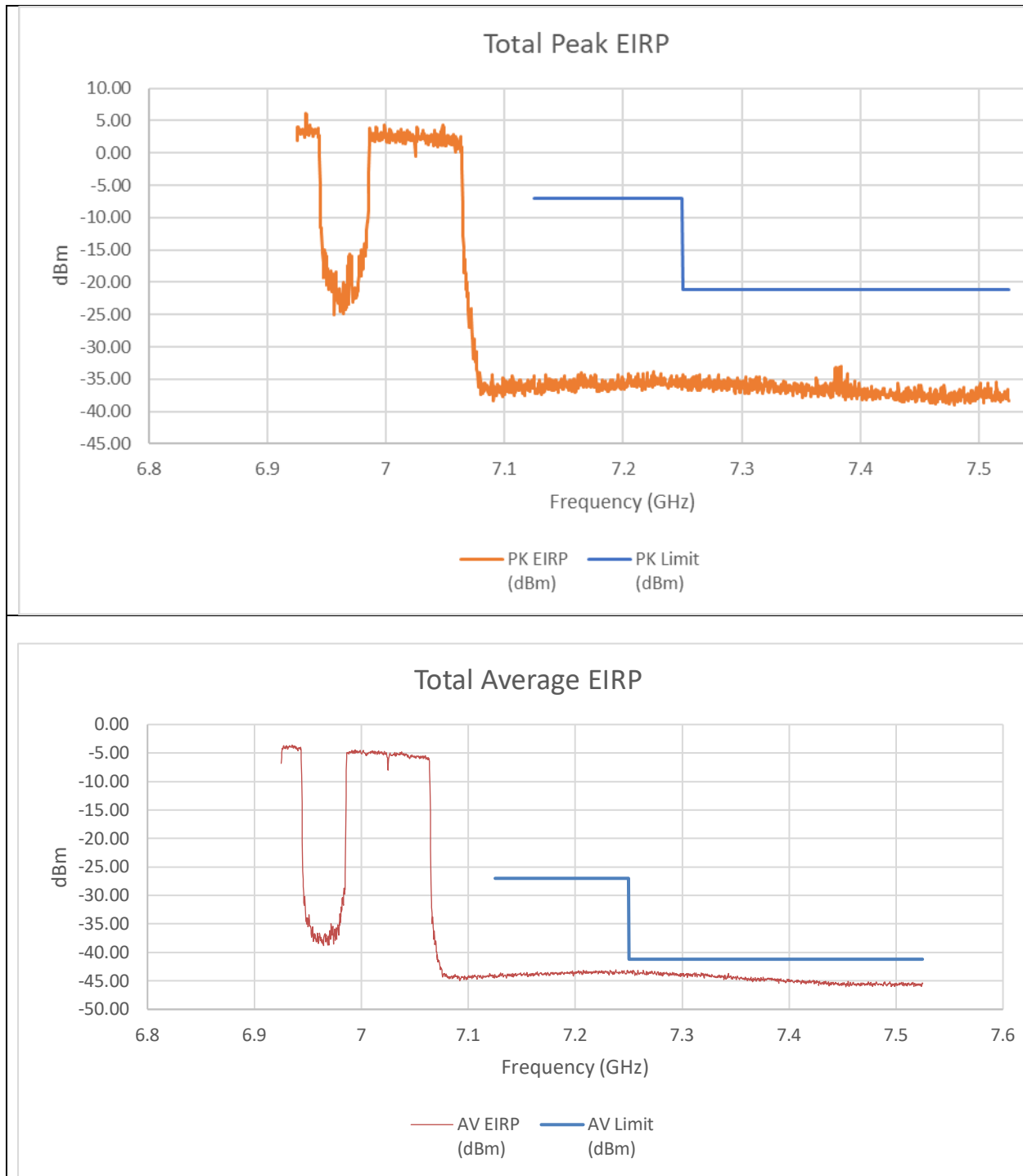


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.03	-48.86	-35.19	-7.00	-28.19
7.25	-50.65	-49.08	-35.57	-21.20	-14.37
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.94	-58.51	-44.33	-27.00	-17.33
7.25	-58.40	-57.84	-43.72	-41.20	-2.52

An array gain of 11.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

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

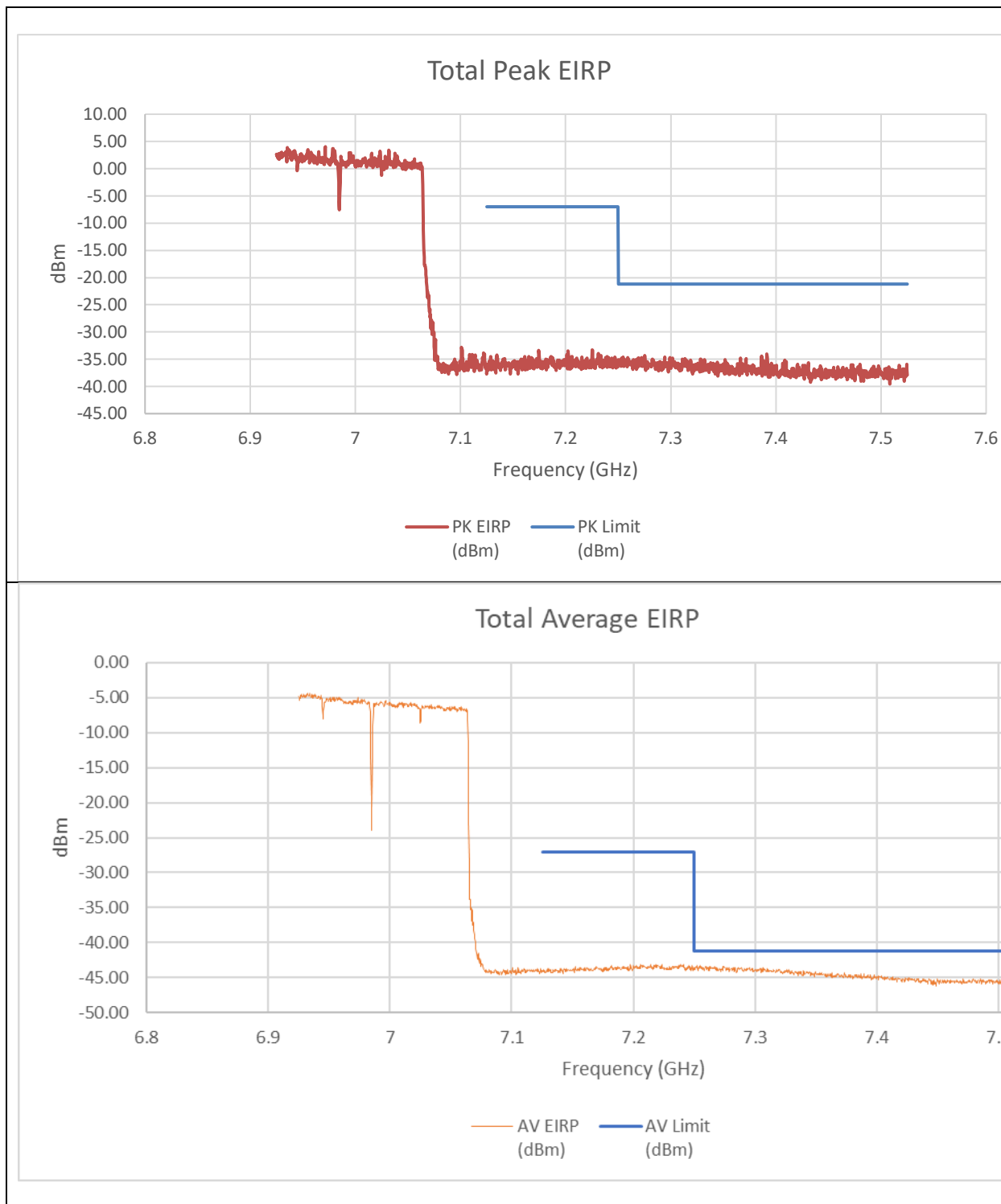


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-51.56	-50.10	-36.55	-7.00	-29.55
7.25	-48.59	-50.67	-35.29	-21.20	-14.09
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.70	-58.51	-44.22	-27.00	-17.22
7.25	-58.11	-57.94	-43.64	-41.20	-2.44

An array gain of 11.21 dBi and a duty cycle correction factor of 0.14 dBm was used in the calculation of the summed data.

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

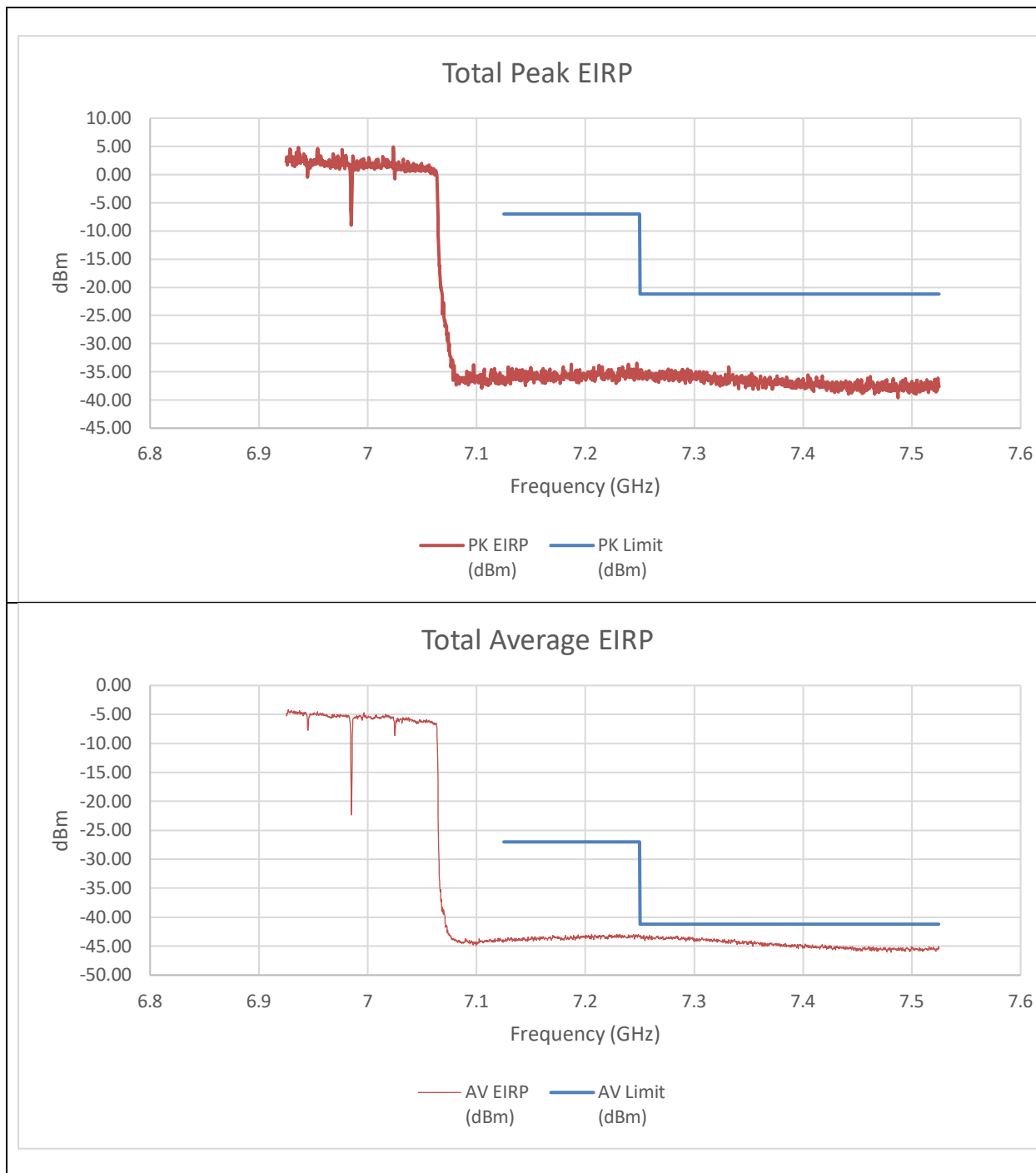


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.42	-50.34	-36.16	-7.00	-29.16
7.25	-49.46	-50.21	-35.60	-21.20	-14.40
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.52	-58.59	-44.10	-27.00	-17.10
7.25	-58.43	-58.14	-43.82	-41.20	-2.62

An array gain of 11.21 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

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

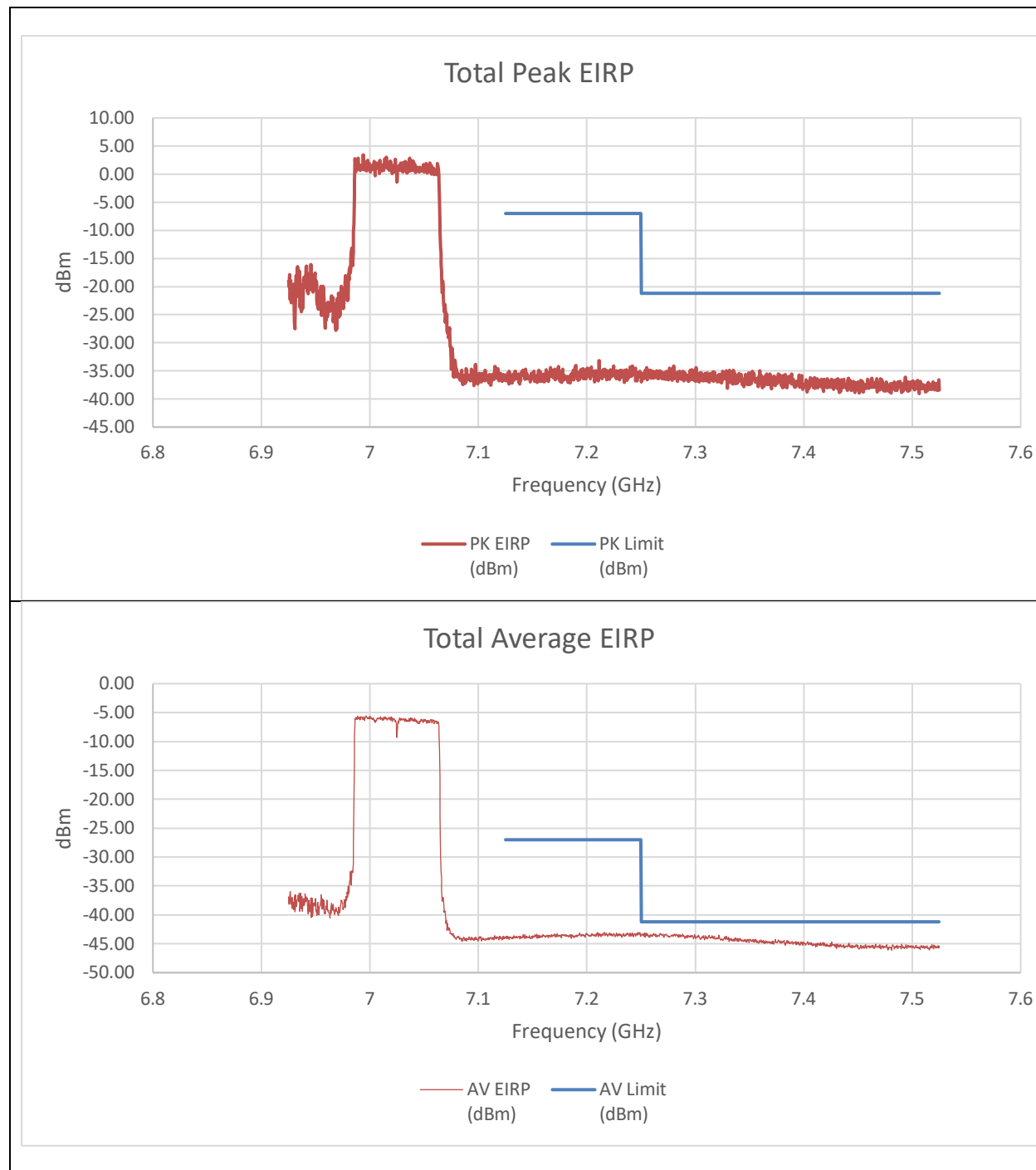


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-51.39	-50.10	-36.48	-7.00	-29.48
7.25	-50.06	-49.57	-35.59	-21.20	-14.39
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.67	-58.47	-44.11	-27.00	-17.11
7.25	-57.58	-57.68	-43.17	-41.20	-1.97

An array gain of 11.21 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

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

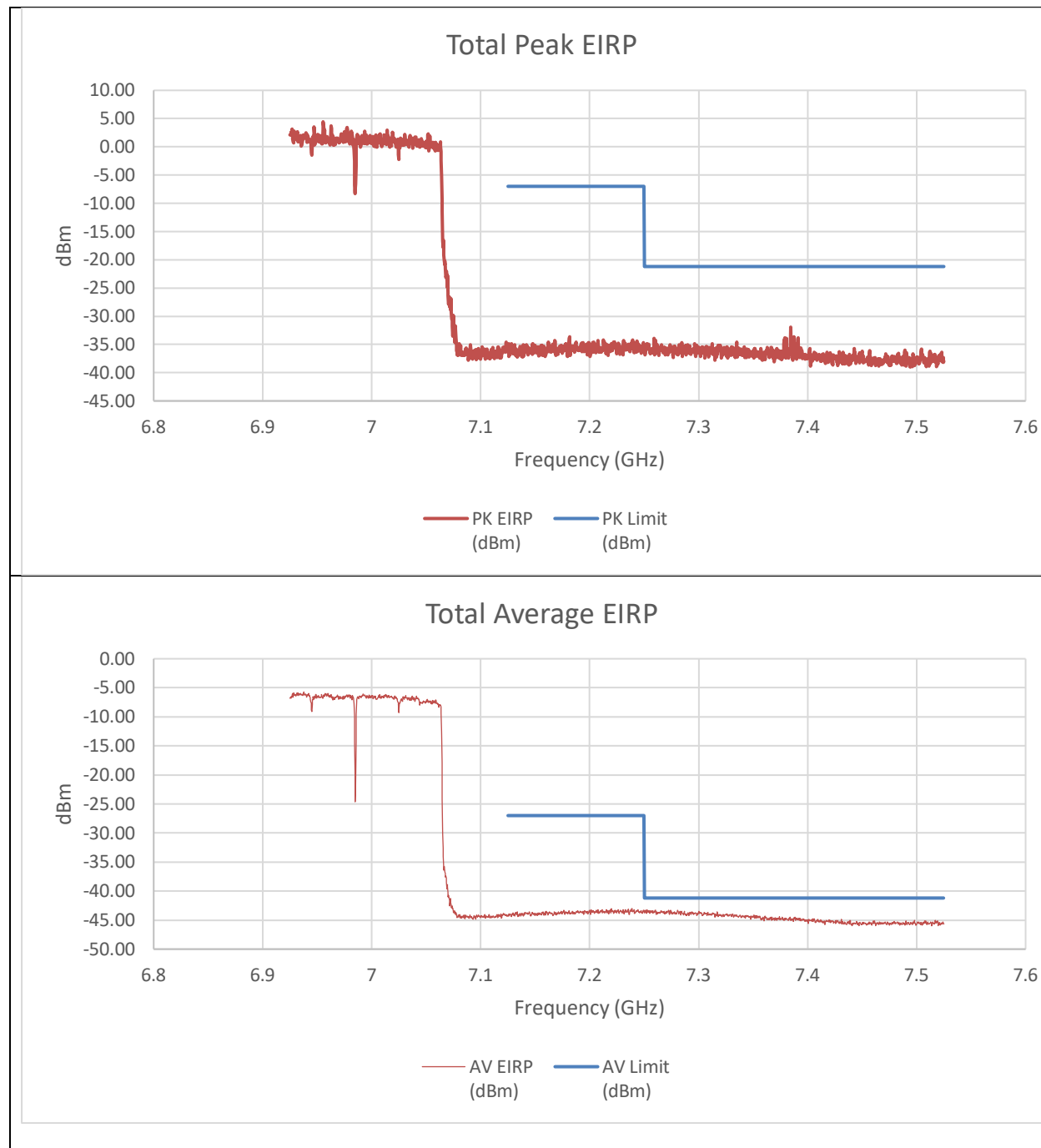


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.41	-51.61	-36.75	-7.00	-29.75
7.25	-50.93	-50.04	-36.24	-21.20	-15.04
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-57.86	-58.88	-43.88	-27.00	-16.88
7.25	-57.59	-58.02	-43.34	-41.20	-2.14

An array gain of 11.21 dBi and a duty cycle correction factor of 0.16 dBm was used in the calculation of the summed data.

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

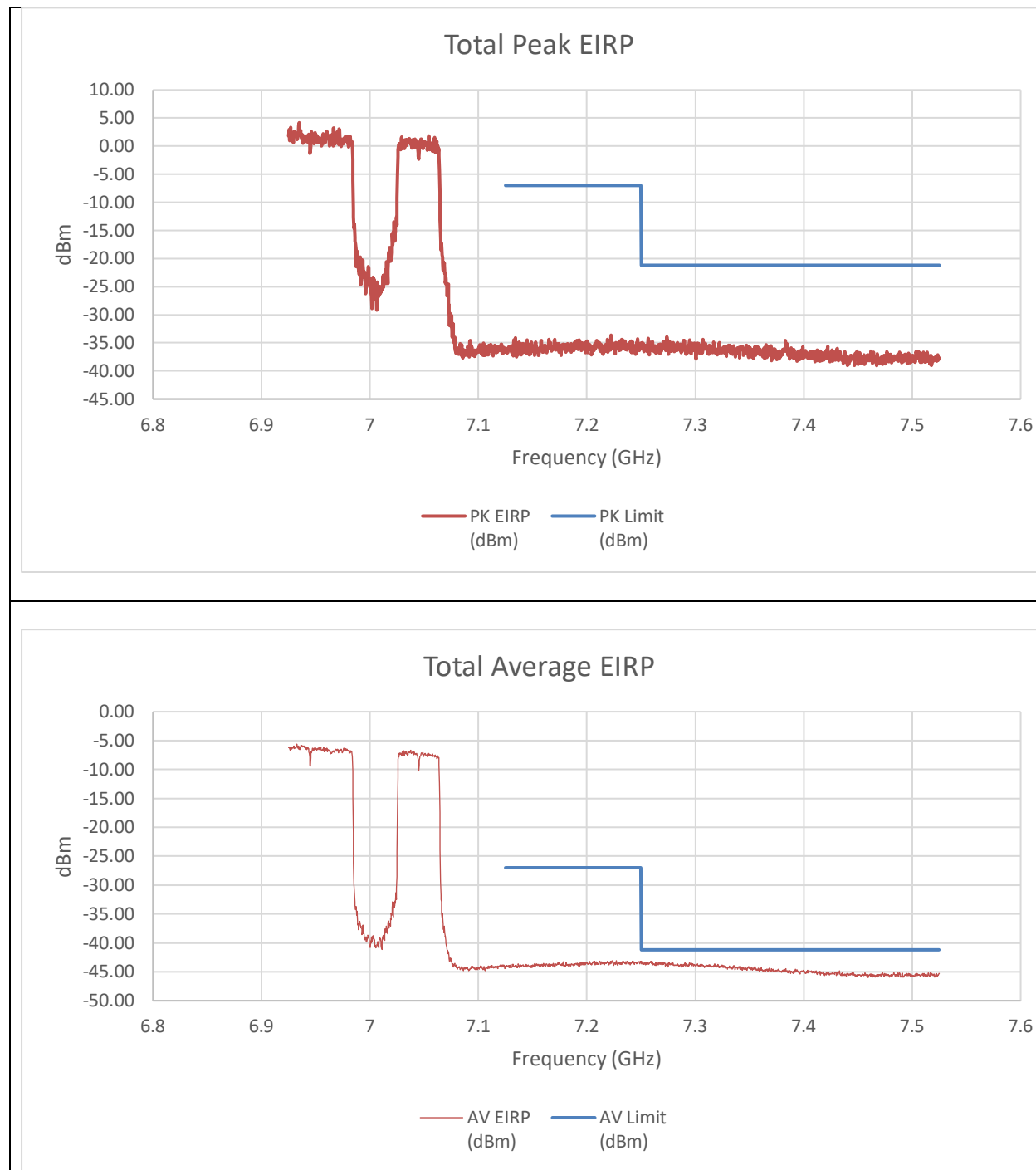


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.55	-52.31	-37.12	-7.00	-30.12
7.25	-50.84	-51.41	-36.90	-21.20	-15.70
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.50	-58.28	-43.98	-27.00	-16.98
7.25	-57.99	-57.63	-43.40	-41.20	-2.20

An array gain of 11.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

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

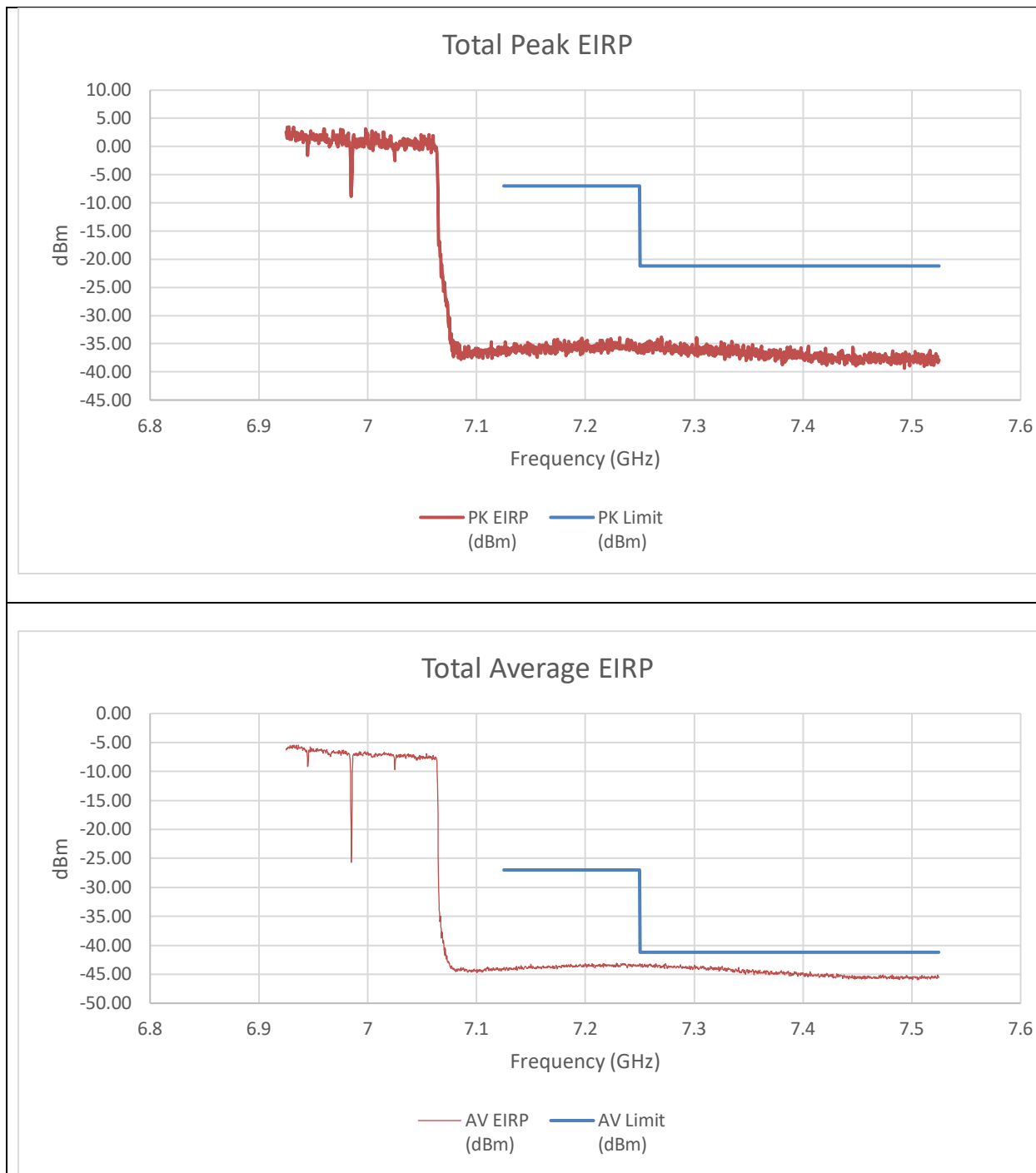


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.83	-50.63	-35.99	-7.00	-28.99
7.25	-49.83	-50.16	-35.77	-21.20	-14.57
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.43	-58.29	-43.92	-27.00	-16.92
7.25	-57.76	-58.18	-43.53	-41.20	-2.33

An array gain of 11.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

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

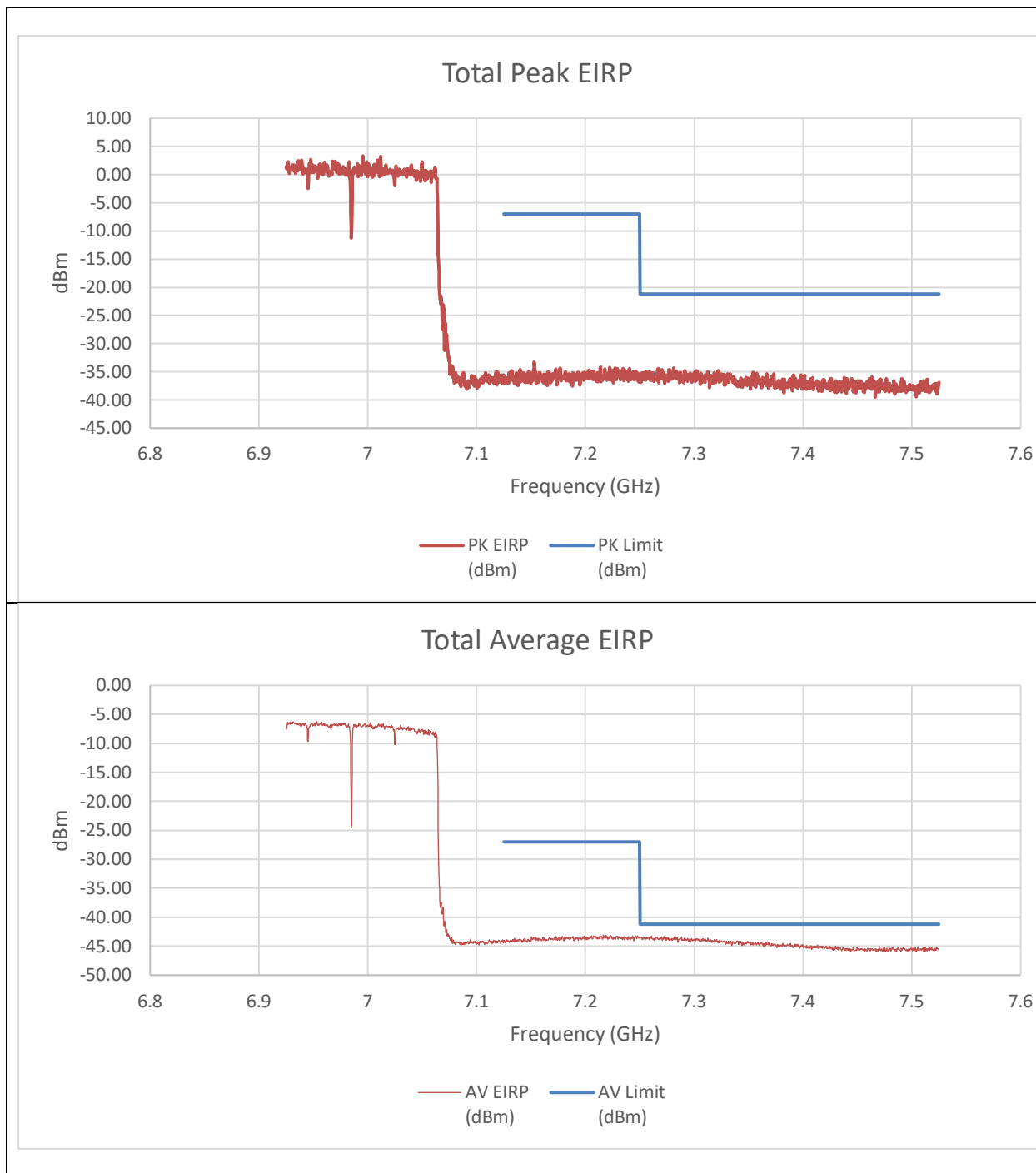


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-48.95	-50.50	-35.44	-7.00	-28.44
7.25	-50.26	-49.80	-35.80	-21.20	-14.60
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.61	-58.66	-44.20	-27.00	-17.20
7.25	-57.60	-57.99	-43.35	-41.20	-2.15

An array gain of 11.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

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

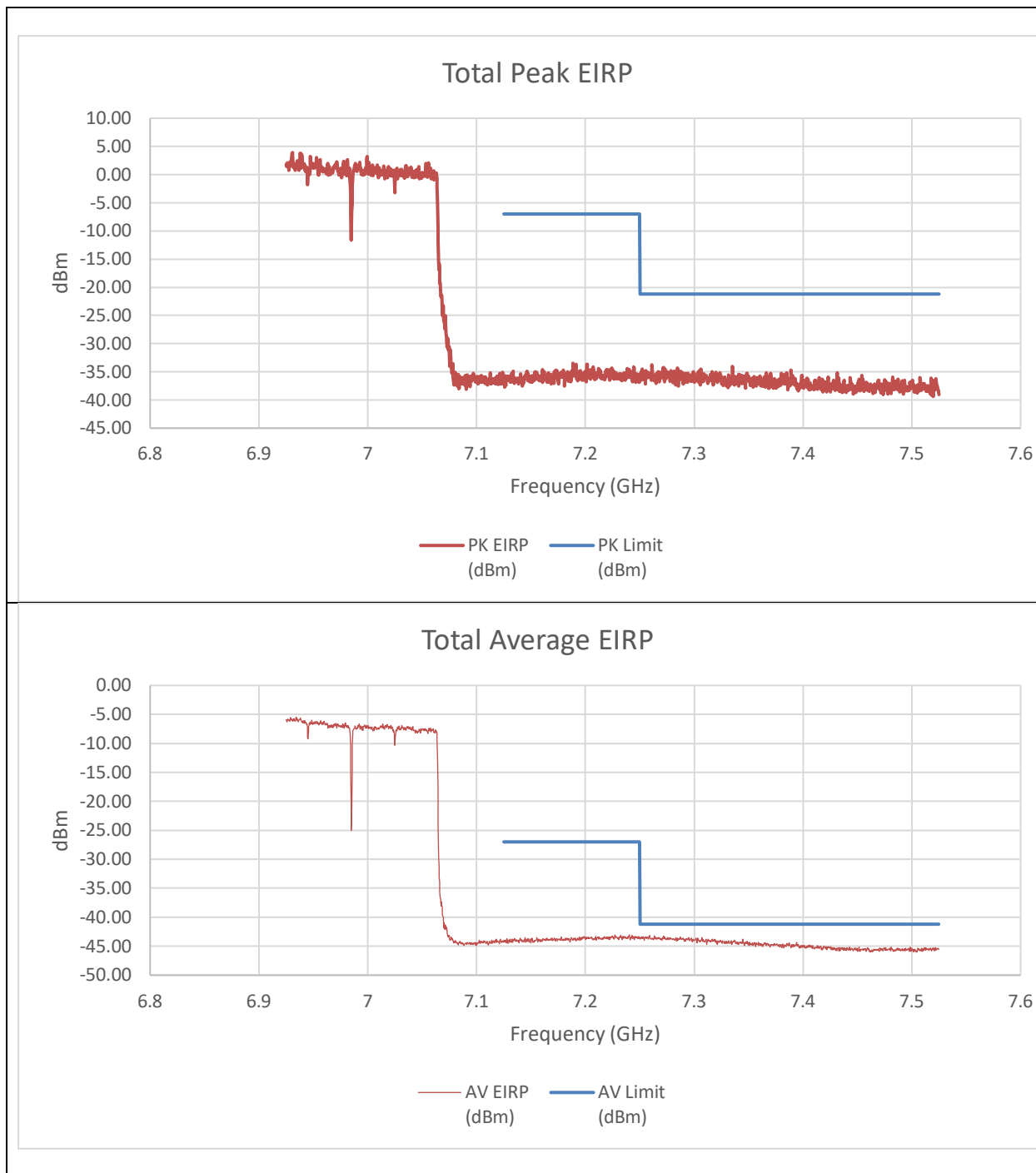


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-49.32	-50.70	-35.74	-7.00	-28.74
7.25	-49.34	-50.57	-35.69	-21.20	-14.49
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.51	-58.68	-44.17	-27.00	-17.17
7.25	-58.02	-57.90	-43.53	-41.20	-2.33

An array gain of 11.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

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

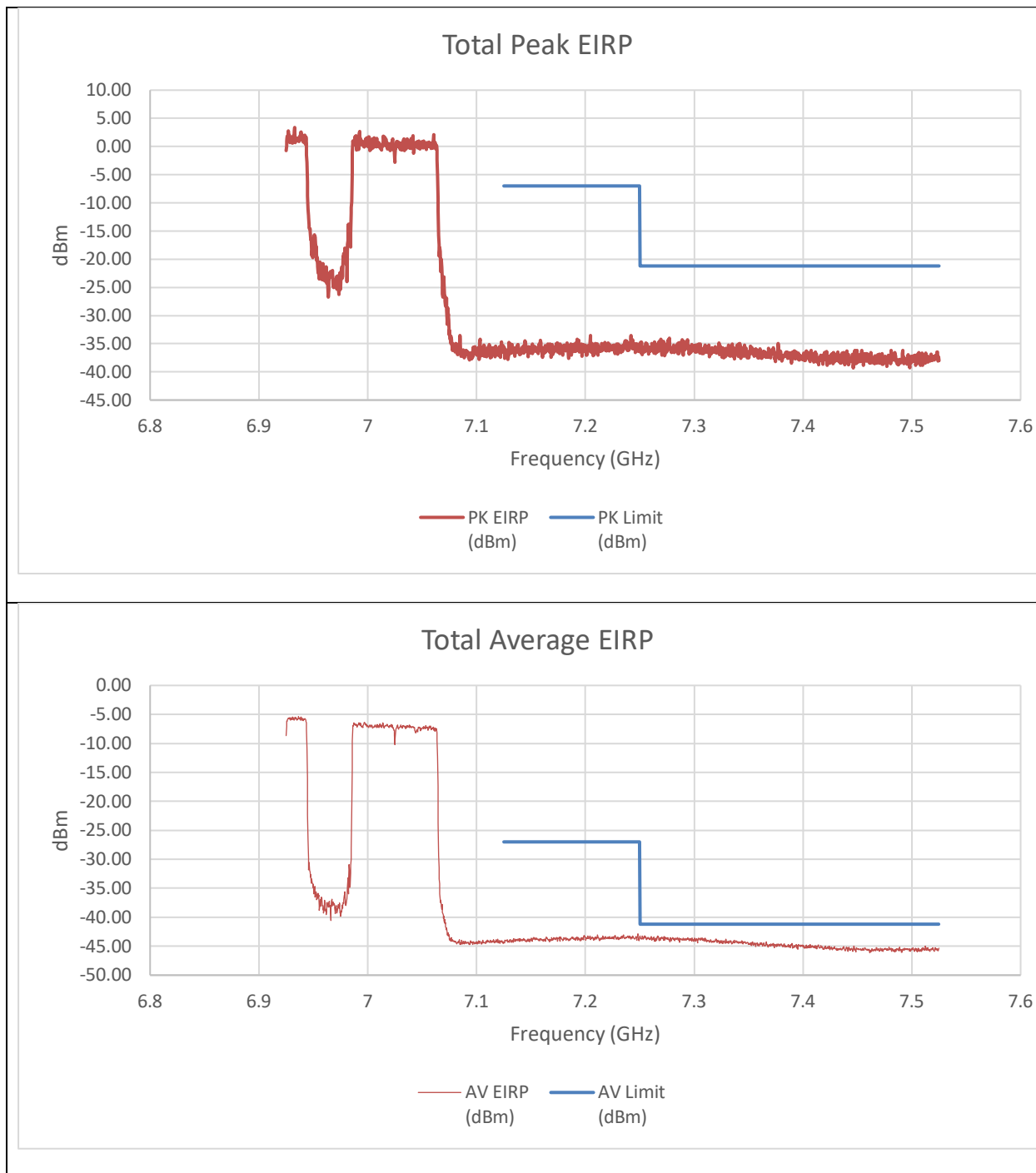


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-51.48	-52.34	-37.67	-7.00	-30.67
7.25	-50.66	-49.81	-35.99	-21.20	-14.79
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.72	-58.66	-44.27	-27.00	-17.27
7.25	-57.91	-58.15	-43.60	-41.20	-2.40

An array gain of 11.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

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

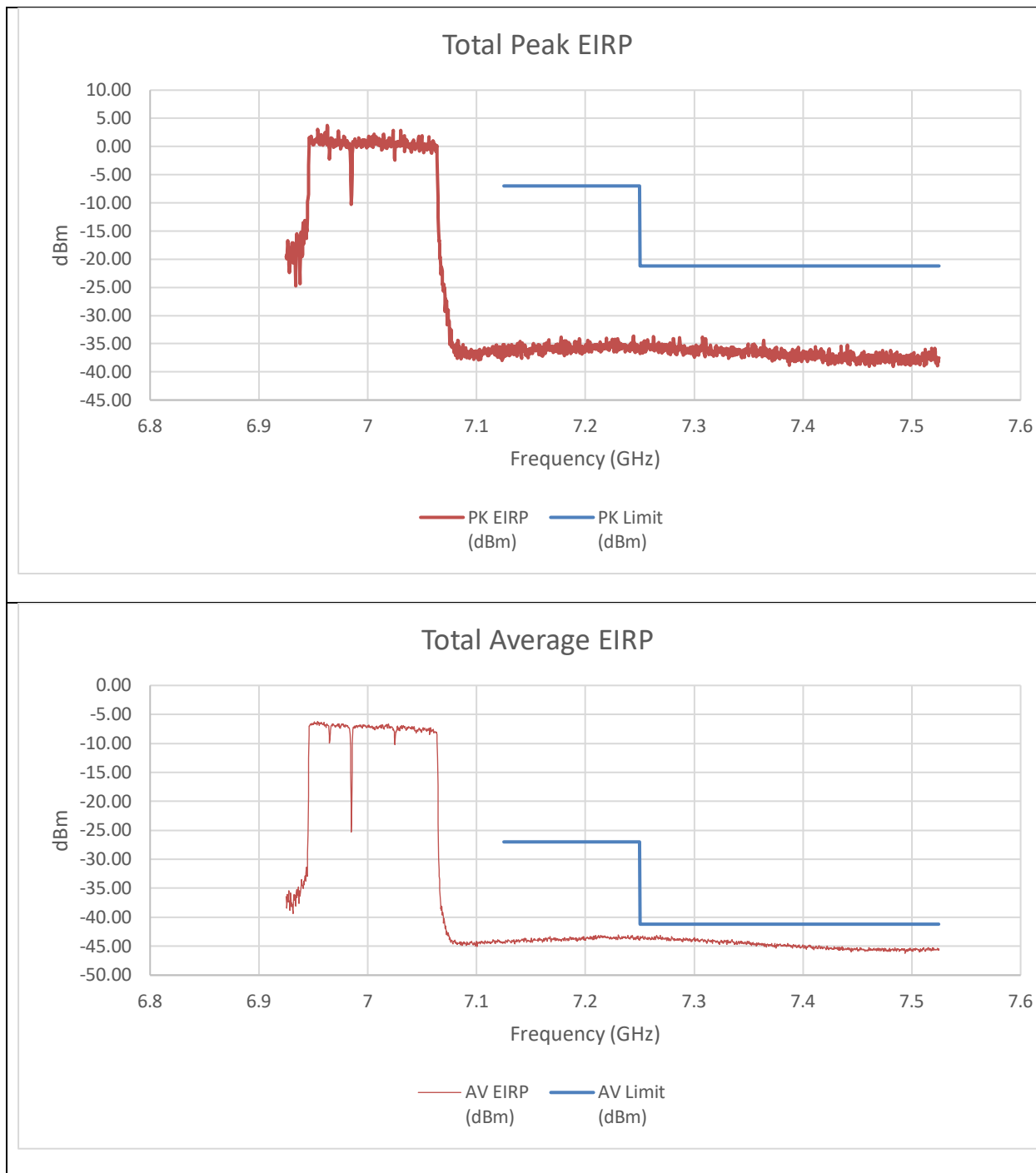


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-51.45	-52.02	-37.51	-7.00	-30.51
7.25	-50.62	-50.66	-36.42	-21.20	-15.22
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.53	-58.27	-43.98	-27.00	-16.98
7.25	-57.71	-58.37	-43.61	-41.20	-2.41

An array gain of 11.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

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

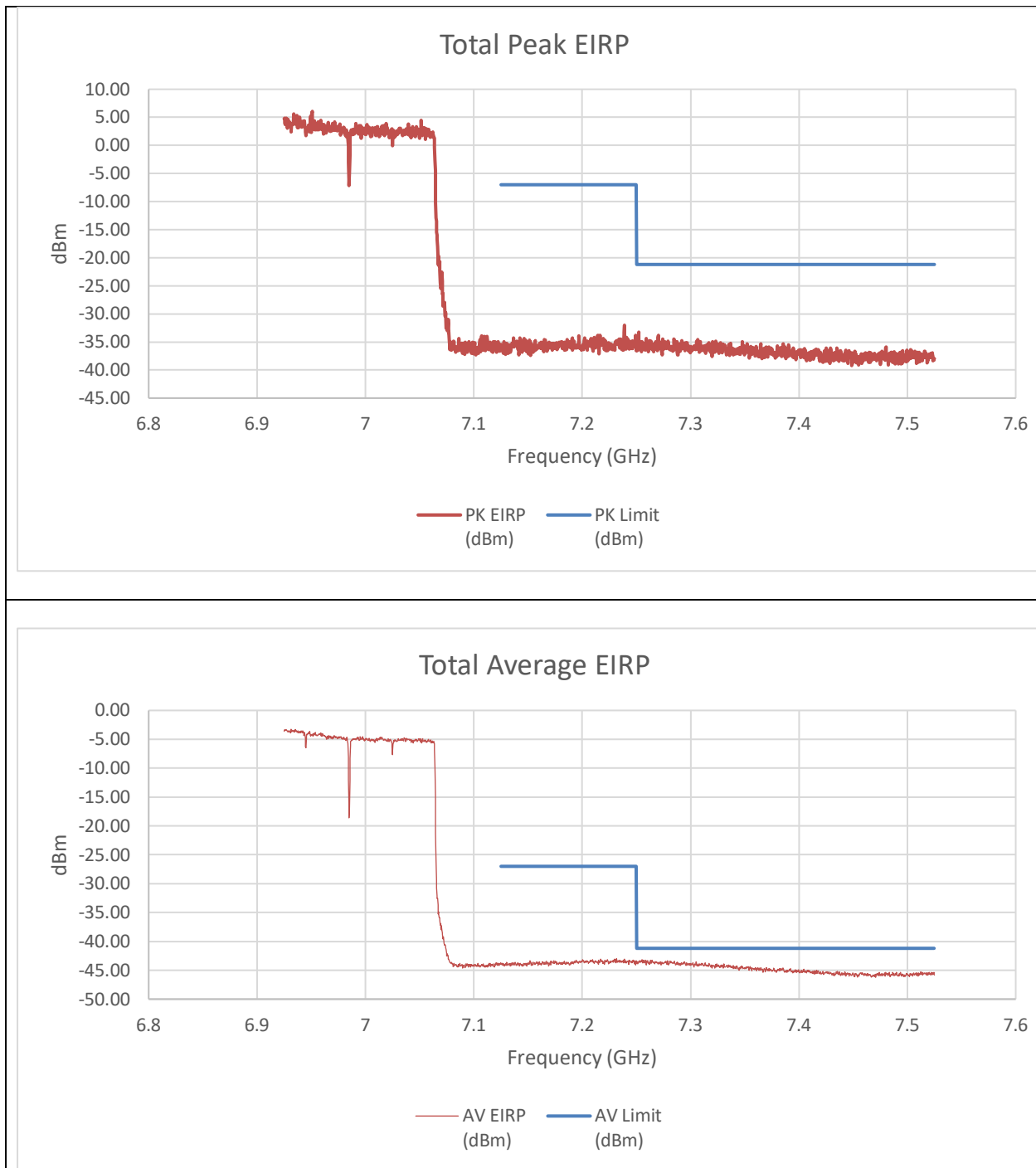


Summed Pk and Av Data

Frequency (GHz)	PK Reading C1 (dBm)	PK Reading C2 (dBm)	PK EIRP (dBm)	PK Limit (dBm)	Margin (dB)
7.126	-50.54	-49.04	-35.51	-7.00	-28.51
7.25	-49.29	-51.25	-35.94	-21.20	-14.74
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.82	-58.88	-44.43	-27.00	-17.43
7.25	-57.87	-58.36	-43.69	-41.20	-2.49

An array gain of 11.21 dBi and a duty cycle correction factor of 0.19 dBm was used in the calculation of the summed data.

HIGH CHANNEL RESTRICTED BAND EDGE (6905MHz) – 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)
7.126	-50.40	-50.07	-36.01	-7.00	-29.01
7.25	-51.24	-50.36	-36.56	-21.20	-15.36
Frequency (GHz)	AV Reading C1 (dBm)	AV Reading C2 (dBm)	AV EIRP (dBm)	AV Limit (dBm)	Margin (dB)
7.126	-58.55	-57.84	-43.95	-27.00	-16.95
7.25	-57.89	-57.69	-43.55	-41.20	-2.35

An array gain of 11.21 dBi was used in the calculation of the summed data.