Table 90: 99% Bandwidth, 802.11ac-20, SISO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5180	17.734
5220	17.735
5240	17.736
5745	17.731
5785	17.742
5825	17.744

Figure 71: 99% Bandwidth, 802.11ac-20, SISO, RF0, 5180MHz

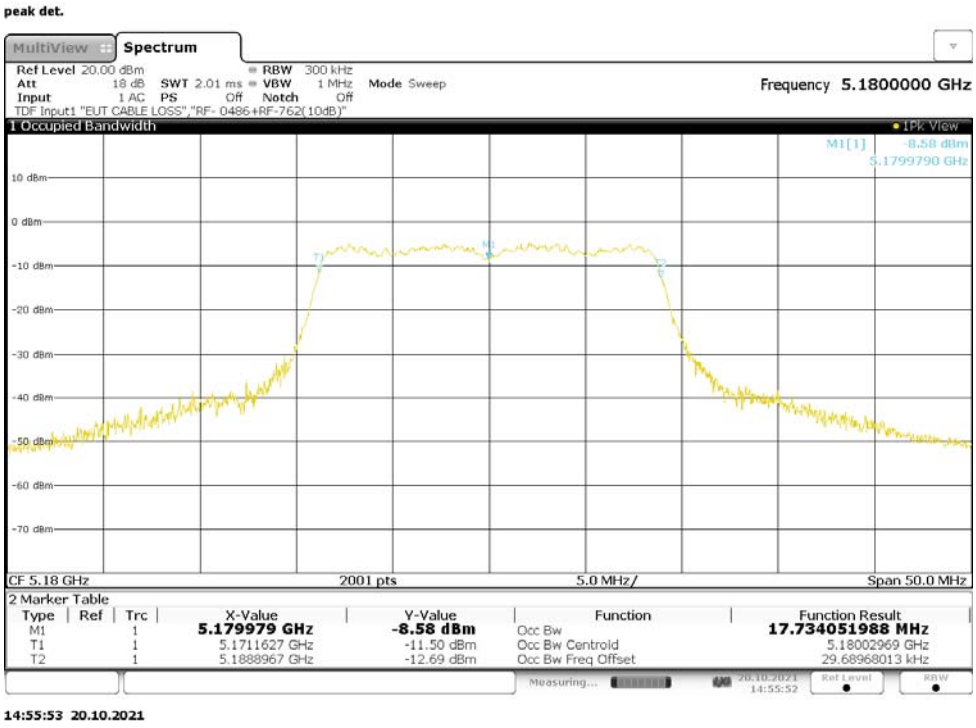
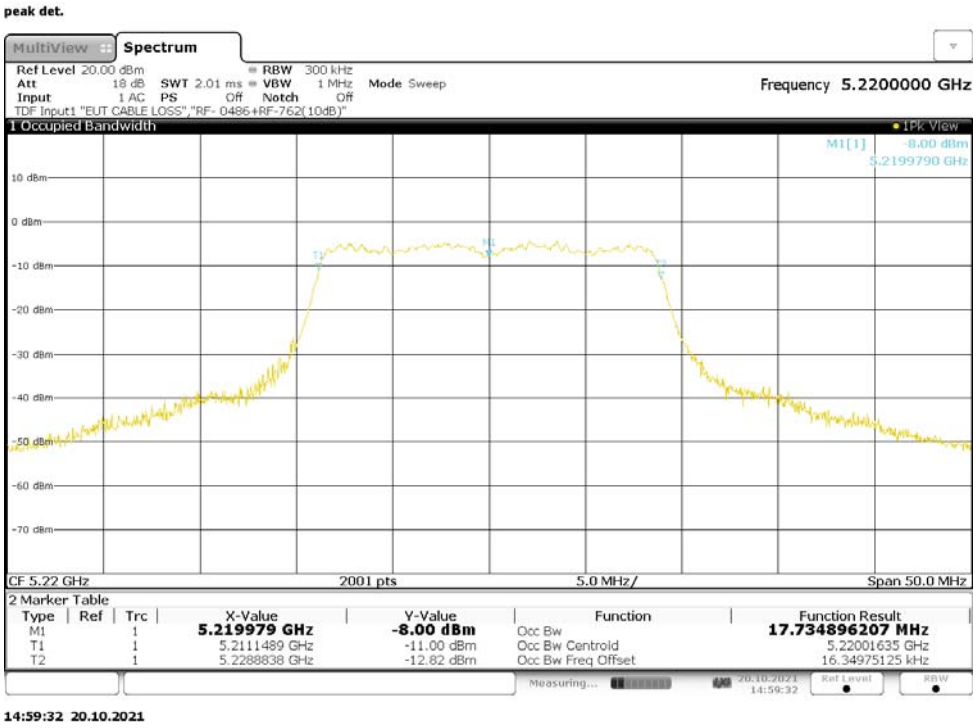
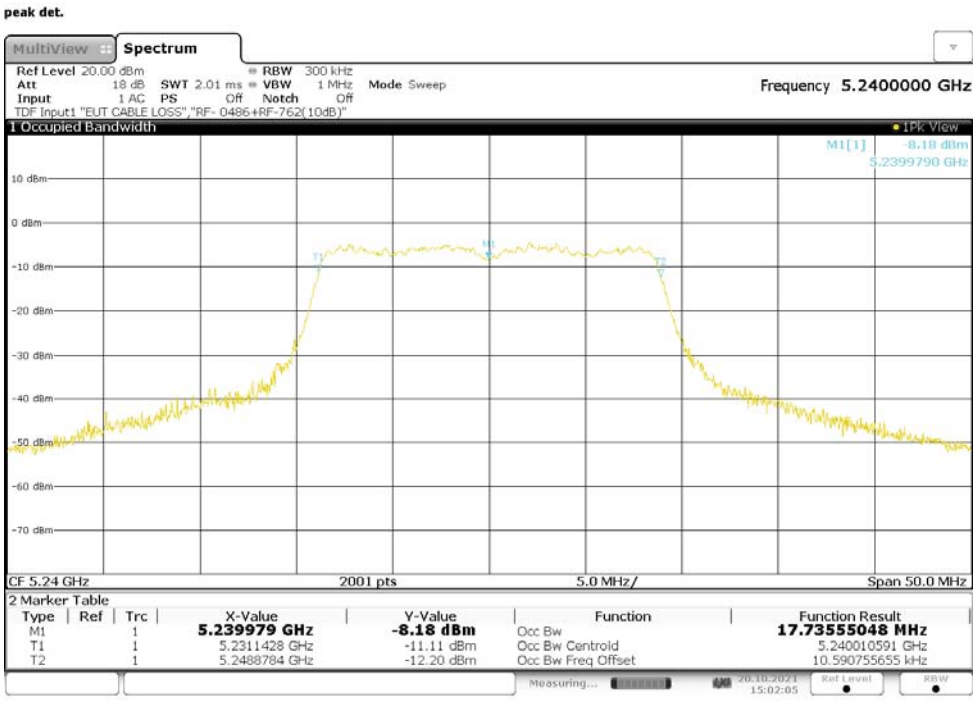


Figure 72: 99% Bandwidth, 802.11ac-20, SISO, RF0, 5220MHz



14:59:32 20.10.2021

Figure 73: 99% Bandwidth, 802.11ac-20, SISO, RF0, 5240MHz



15:02:06 20.10.2021

Figure 74: 99% Bandwidth, 802.11ac-20, SISO, RF0, 5745MHz

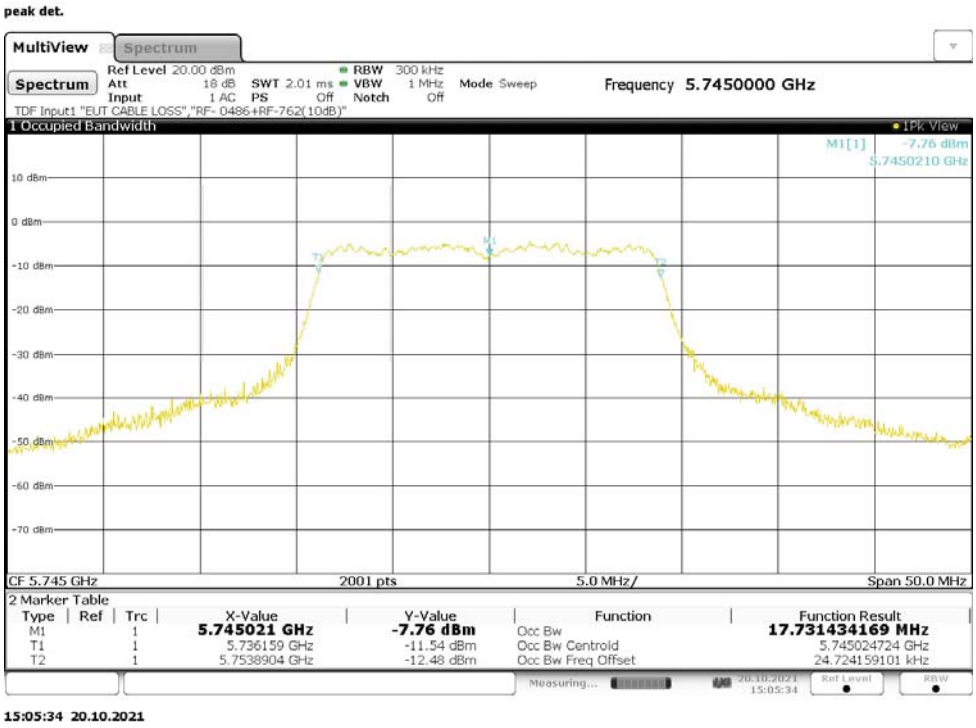


Figure 75: 99% Bandwidth, 802.11ac-20, SISO, RF0, 5785MHz

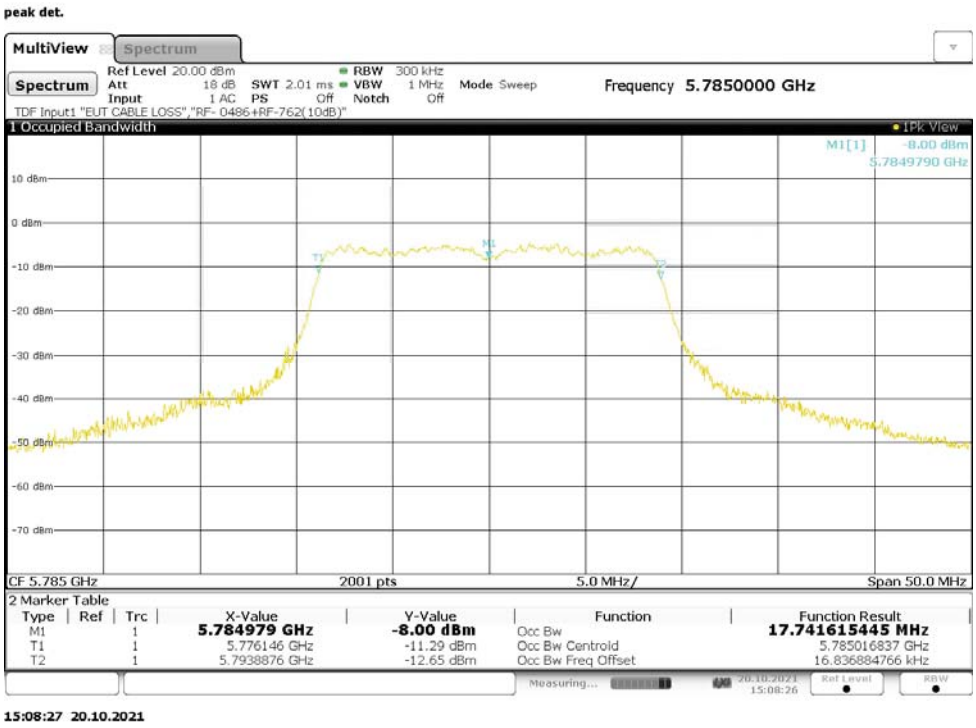


Figure 76: 99% Bandwidth, 802.11ac-20, SISO, RF0, 5825MHz

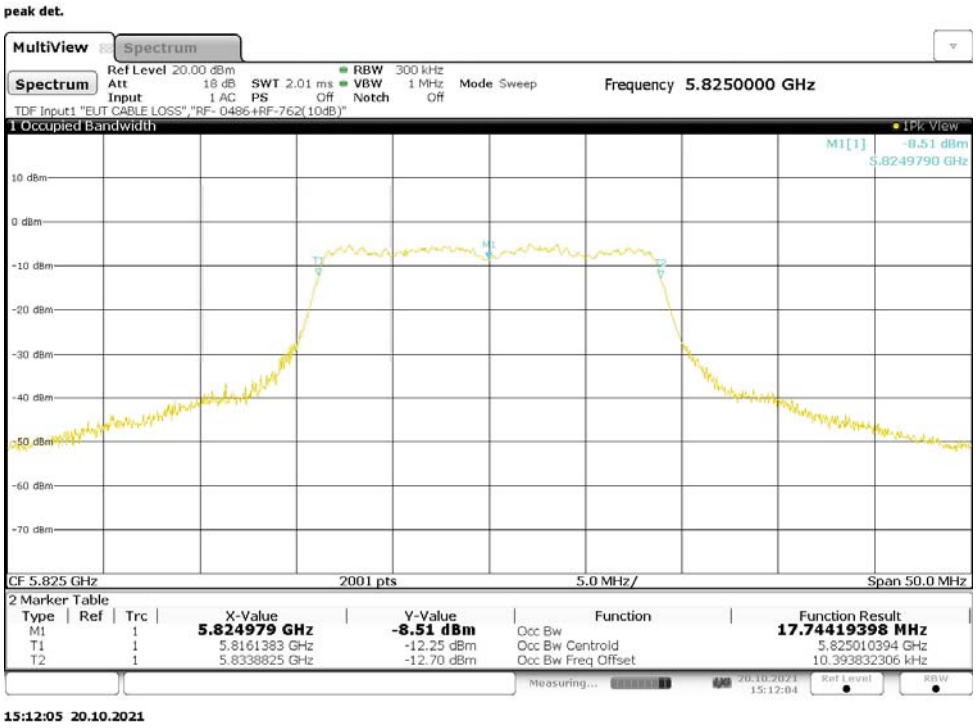


Table 91: 99% Bandwidth, 802.11ac-20, CDD, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5180	17.671
5220	17.670
5240	17.670
5745	17.670
5785	17.676
5825	17.676

Figure 77: 99% Bandwidth, 802.11ac-20, CDD, RF0, 5180MHz

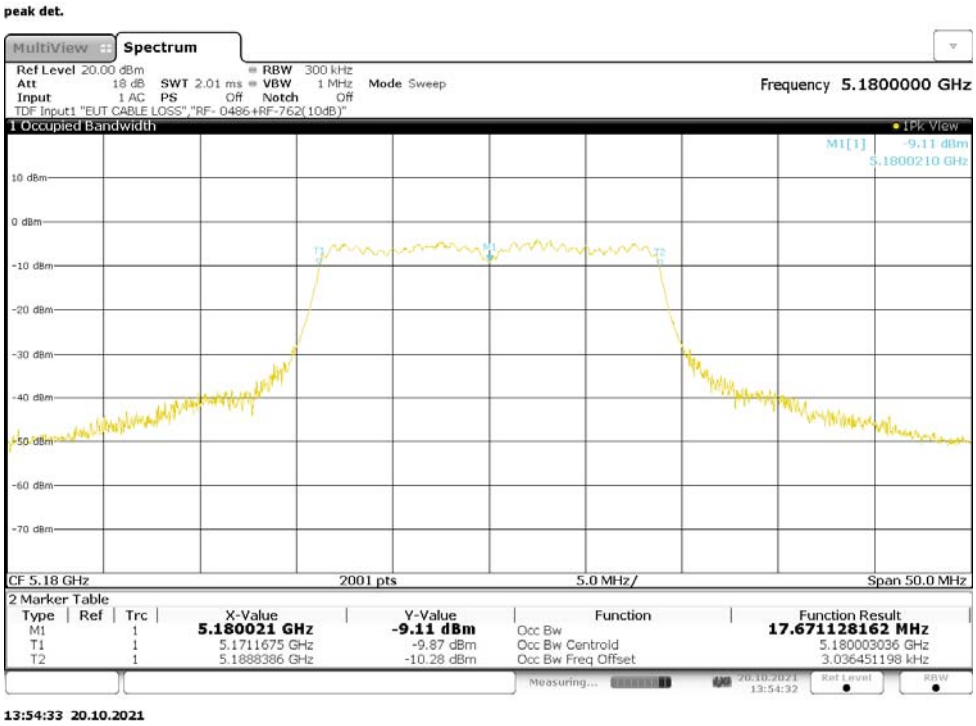


Figure 78: 99% Bandwidth, 802.11ac-20, CDD, RF0, 5220MHz

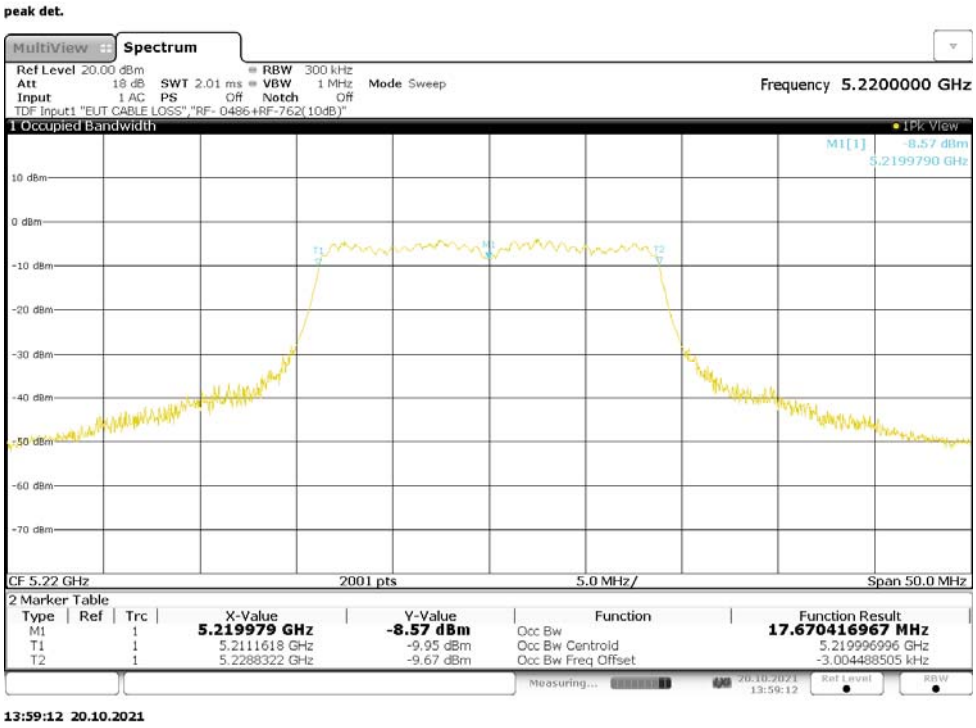


Figure 79: 99% Bandwidth, 802.11ac-20, CDD, RF0, 5240MHz

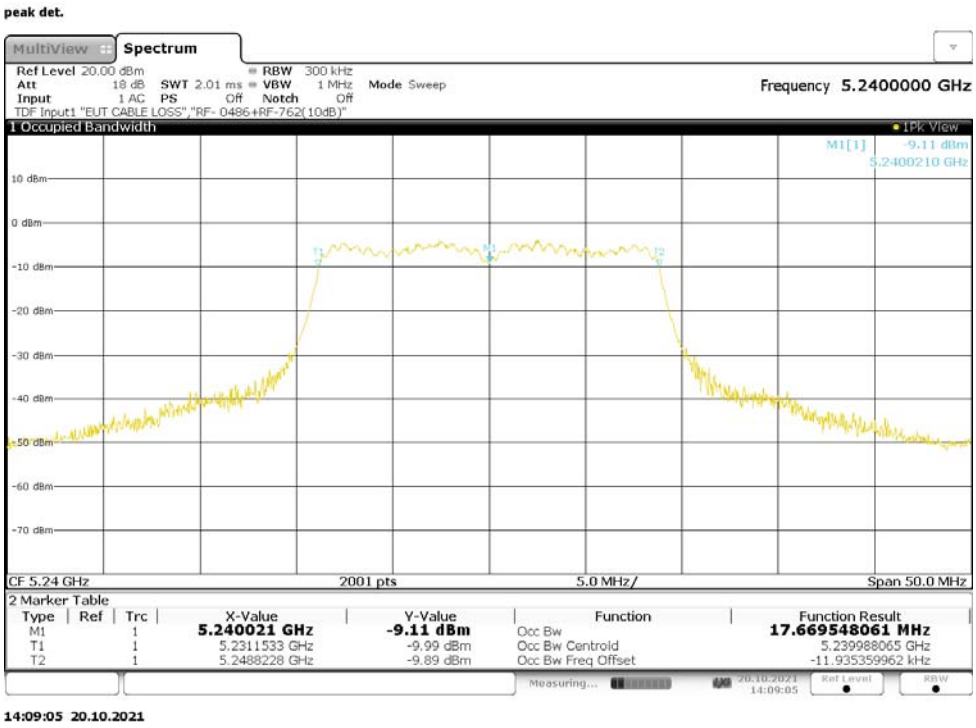


Figure 80: 99% Bandwidth, 802.11ac-20, CDD, RF0, 5745MHz

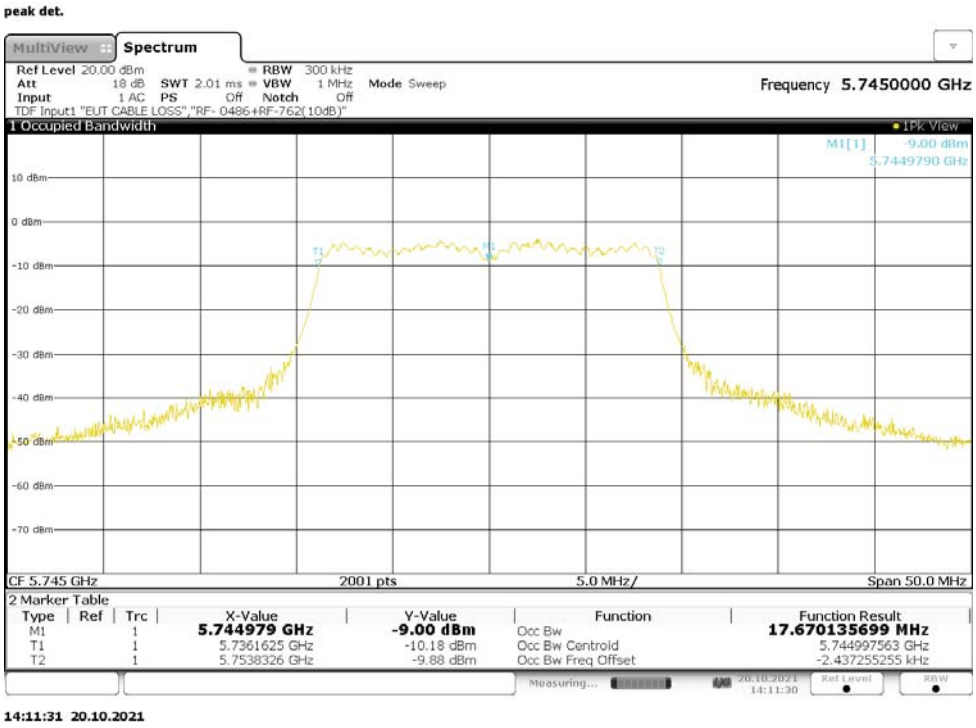


Figure 81: 99% Bandwidth, 802.11ac-20, CDD, RF0, 5785MHz

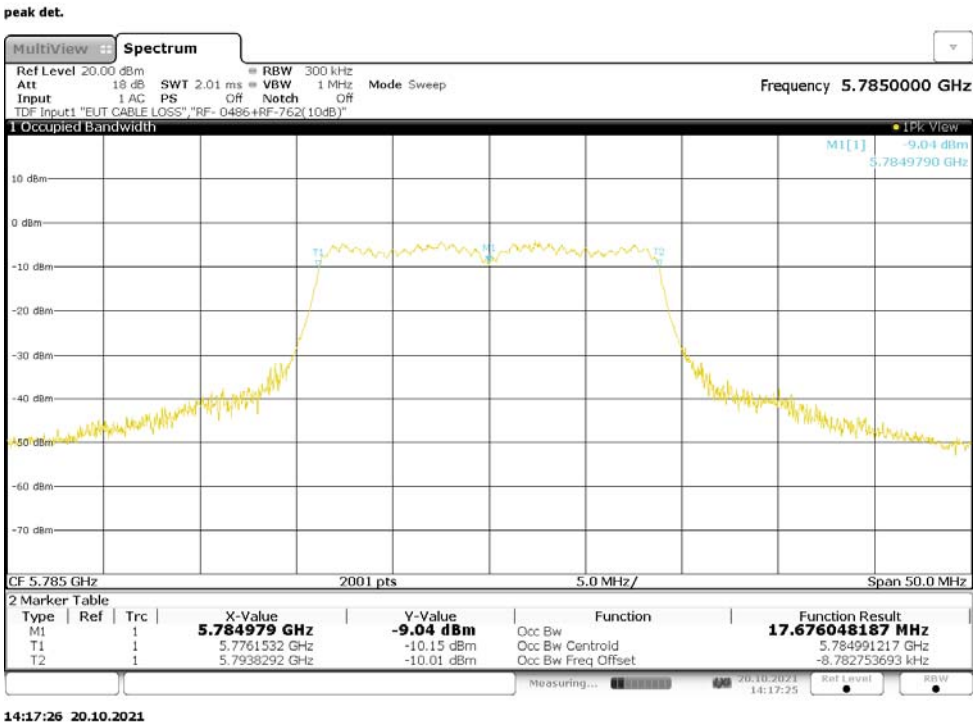


Figure 82: 99% Bandwidth, 802.11ac-20, CDD, RF0, 5825MHz

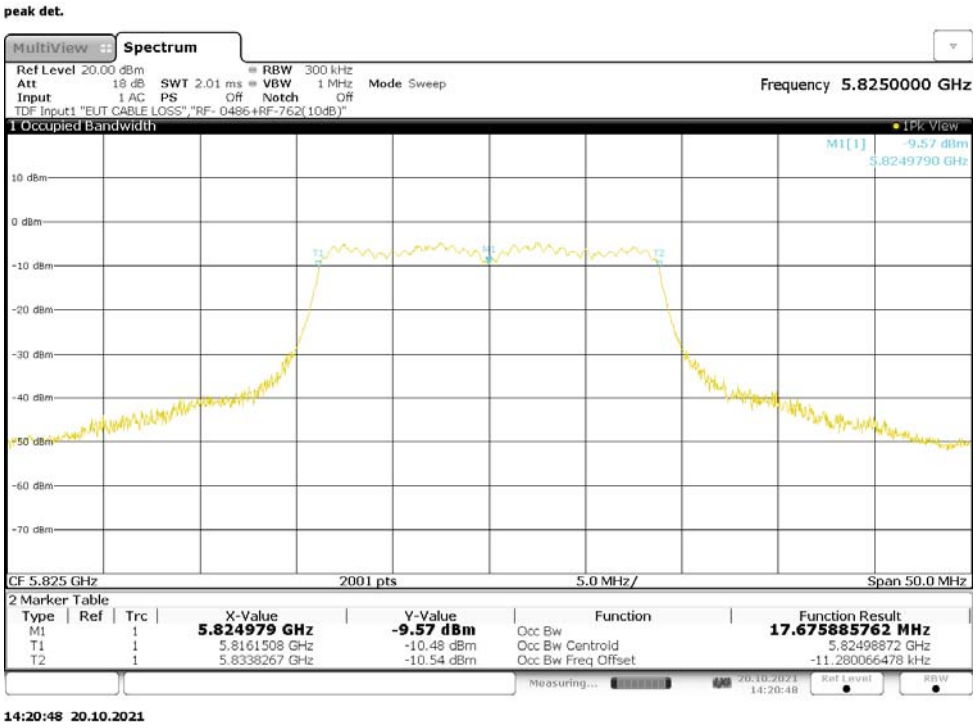


Table 92: 99% Bandwidth, 802.11ac-20, MIMO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5180	17.678
5220	17.669
5240	17.679
5745	17.675
5785	17.675
5825	17.675

Figure 83: 99% Bandwidth, 802.11ac-20, MIMO, RF0, 5180MHz

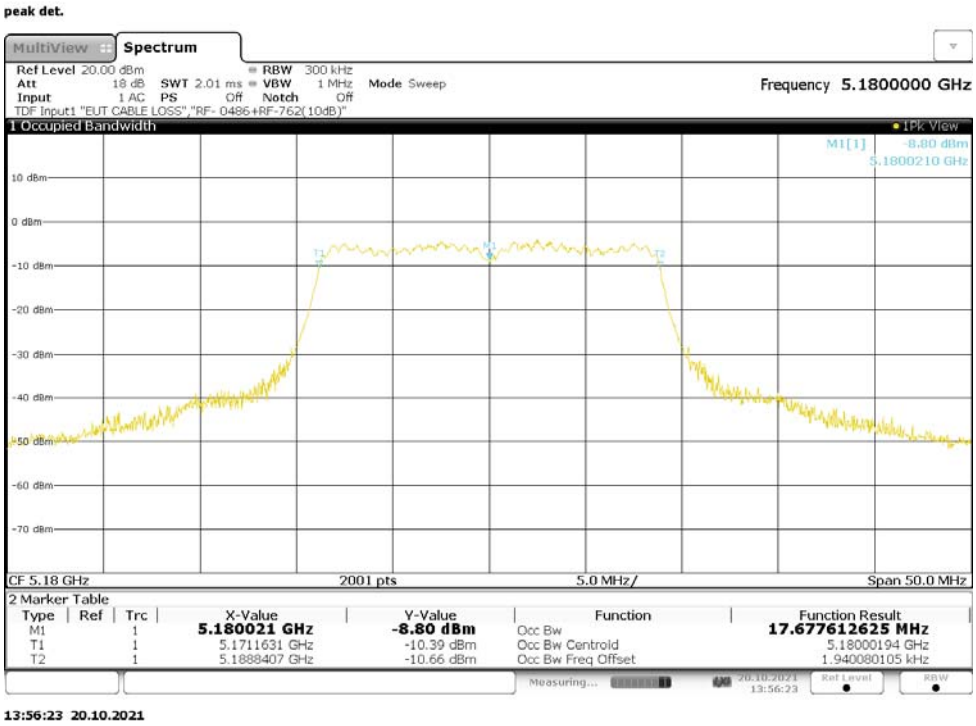


Figure 84: 99% Bandwidth, 802.11ac-20, MIMO, RF0, 5220MHz

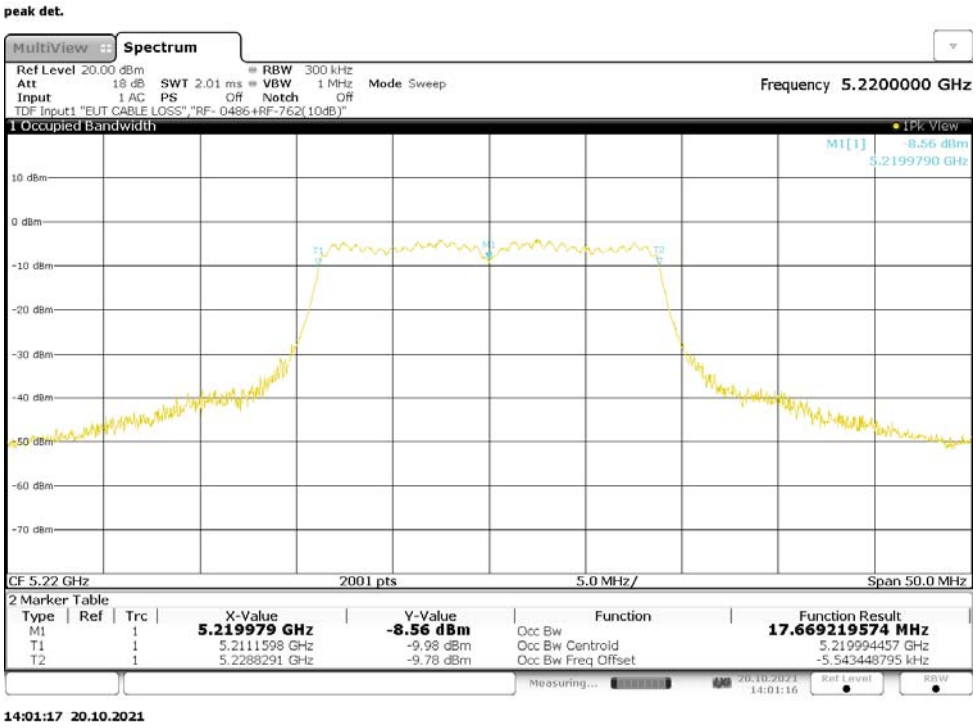


Figure 85: 99% Bandwidth, 802.11ac-20, MIMO, RF0, 5240MHz

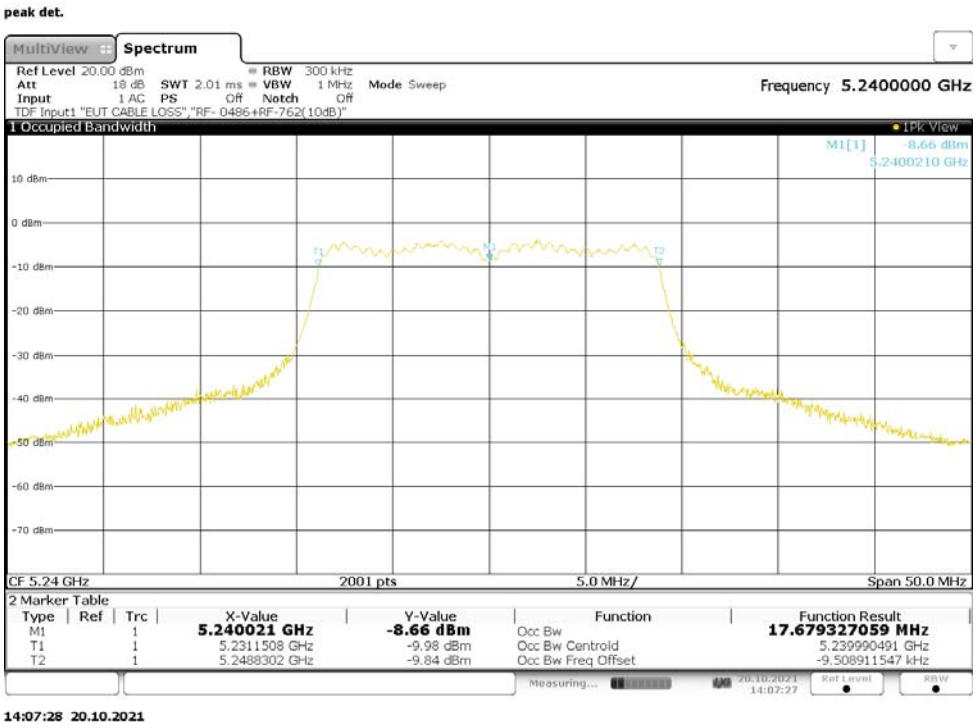


Figure 86: 99% Bandwidth, 802.11ac-20, MIMO, RF0, 5745MHz

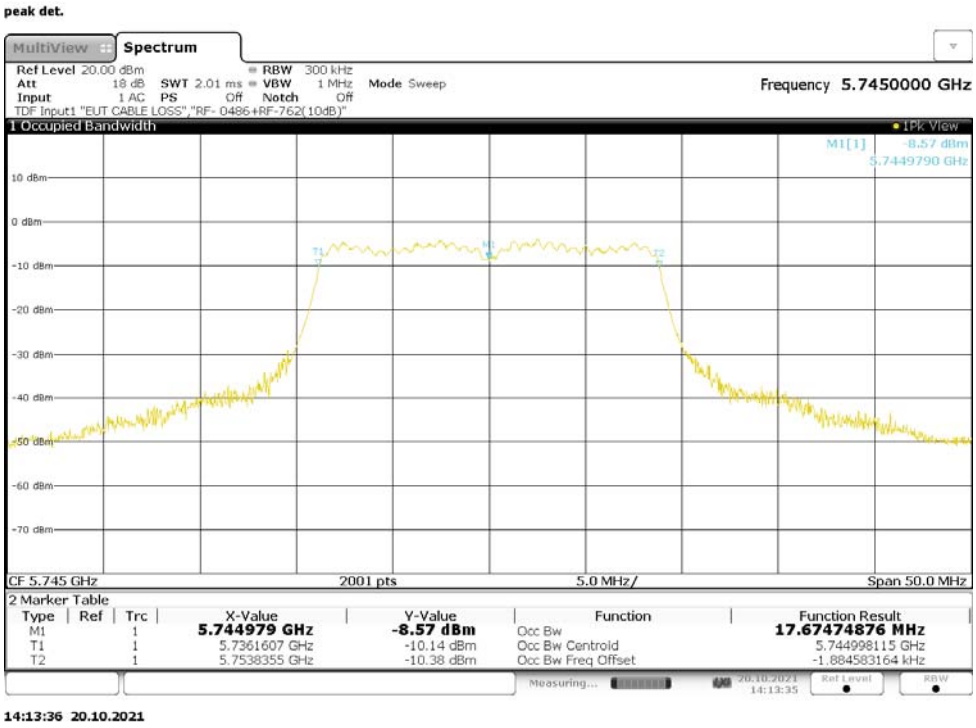


Figure 87: 99% Bandwidth, 802.11ac-20, MIMO, RF0, 5785MHz

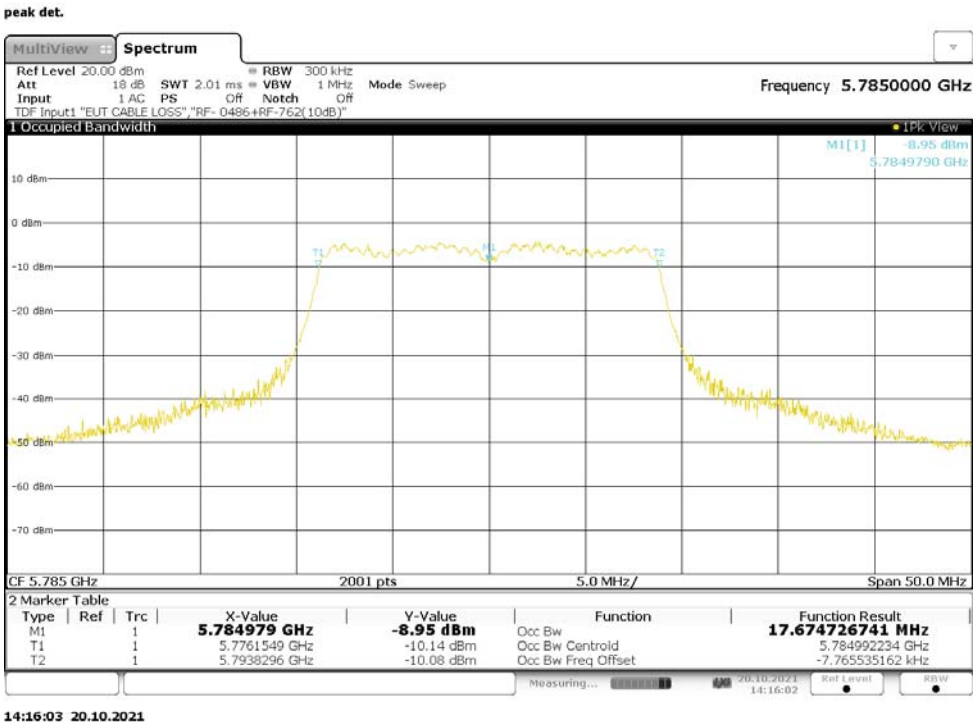


Figure 88: 99% Bandwidth, 802.11ac-20, MIMO, RF0, 5825MHz

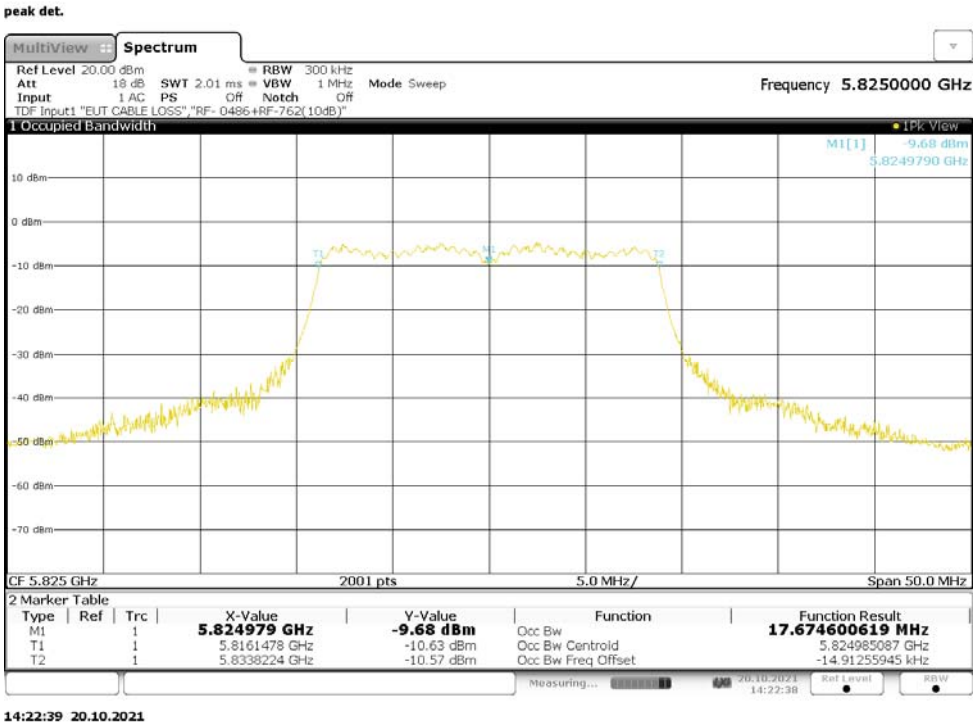


Table 93: 99% Bandwidth, 802.11n-40, SISO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]	Remarks
5190	36.760	
5230	36.722	
5755	36.753	Widest, 36M7D1D
5795	36.741	

Figure 89: 99% Bandwidth, 802.11n-40, SISO, RF0, 5190MHz

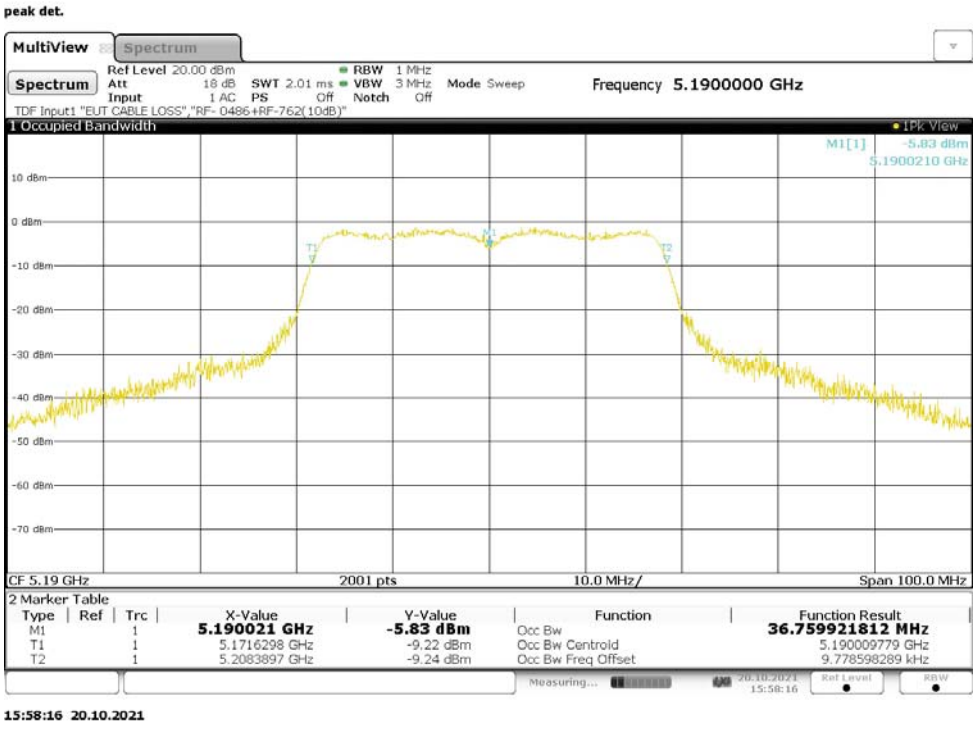
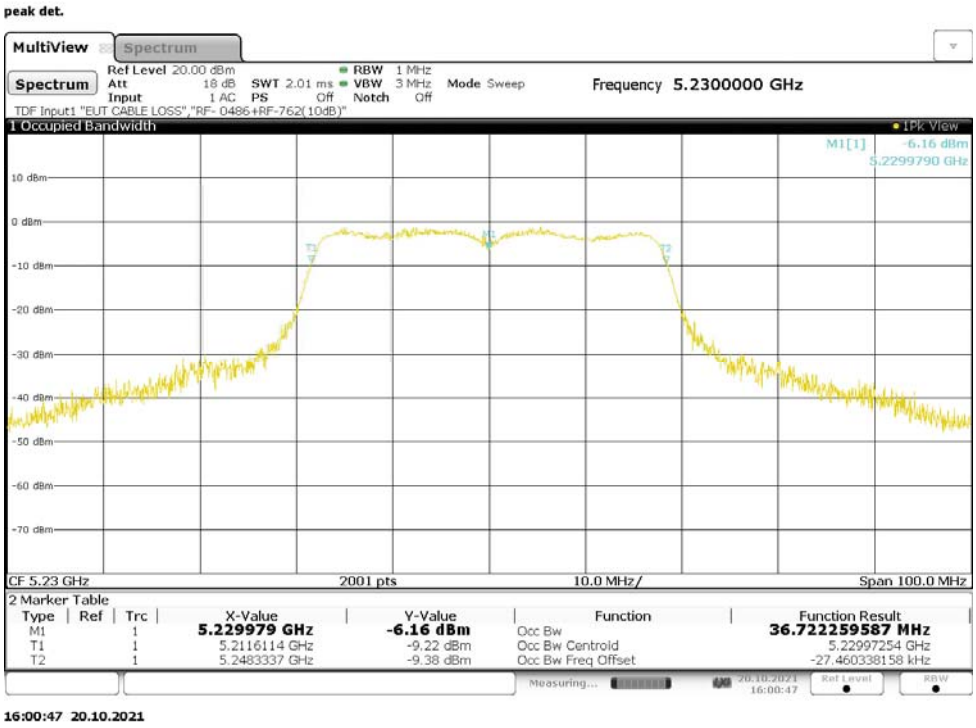
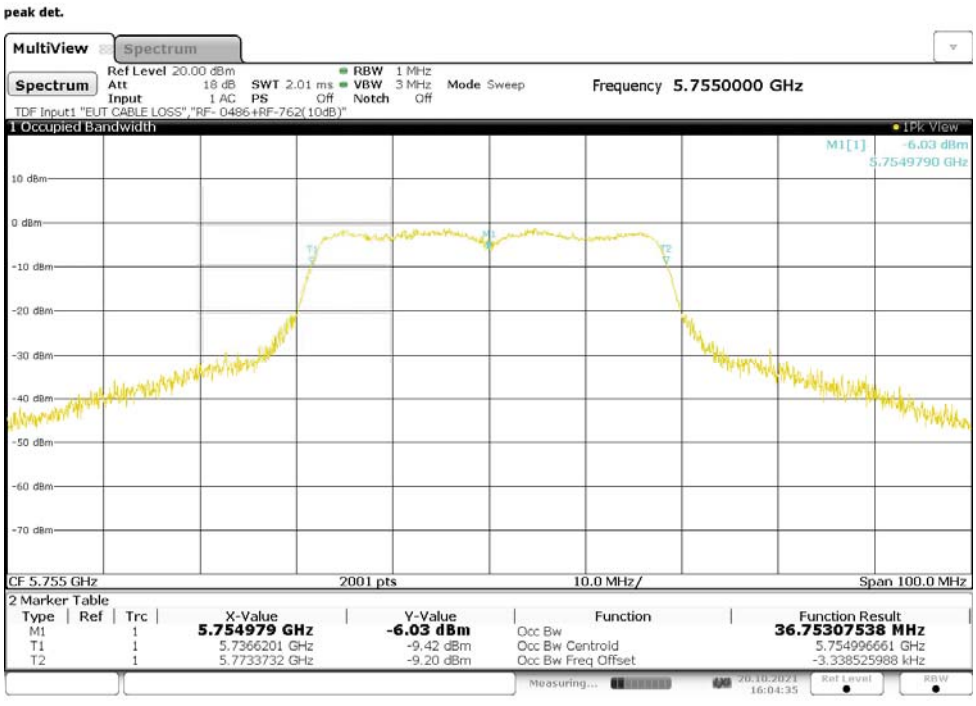


Figure 90: 99% Bandwidth, 802.11n-40, SISO, RF0, 5230MHz



16:00:47 20.10.2021

Figure 91: 99% Bandwidth, 802.11n-40, SISO, RF0, 5755MHz



16:04:36 20.10.2021

Figure 92: 99% Bandwidth, 802.11n-40, SISO, RF0, 5795MHz

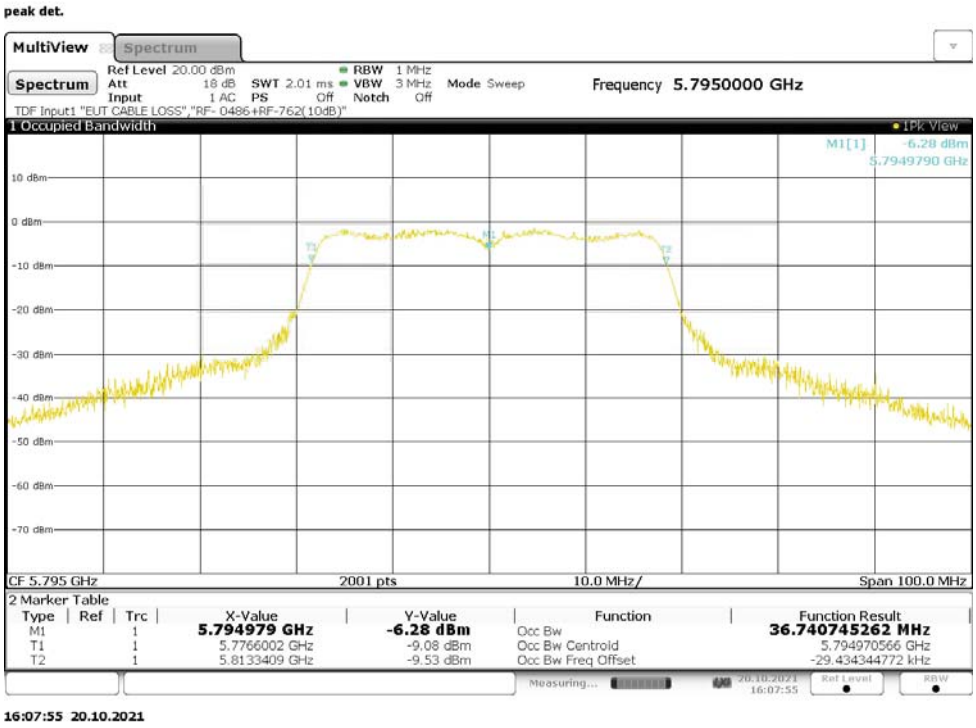


Table 94: 99% Bandwidth, 802.11n-40, CDD, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5190	36.388
5230	36.378
5755	36.410
5795	36.407

Figure 93: 99% Bandwidth, 802.11n-40, CDD, RF0, 5190MHz

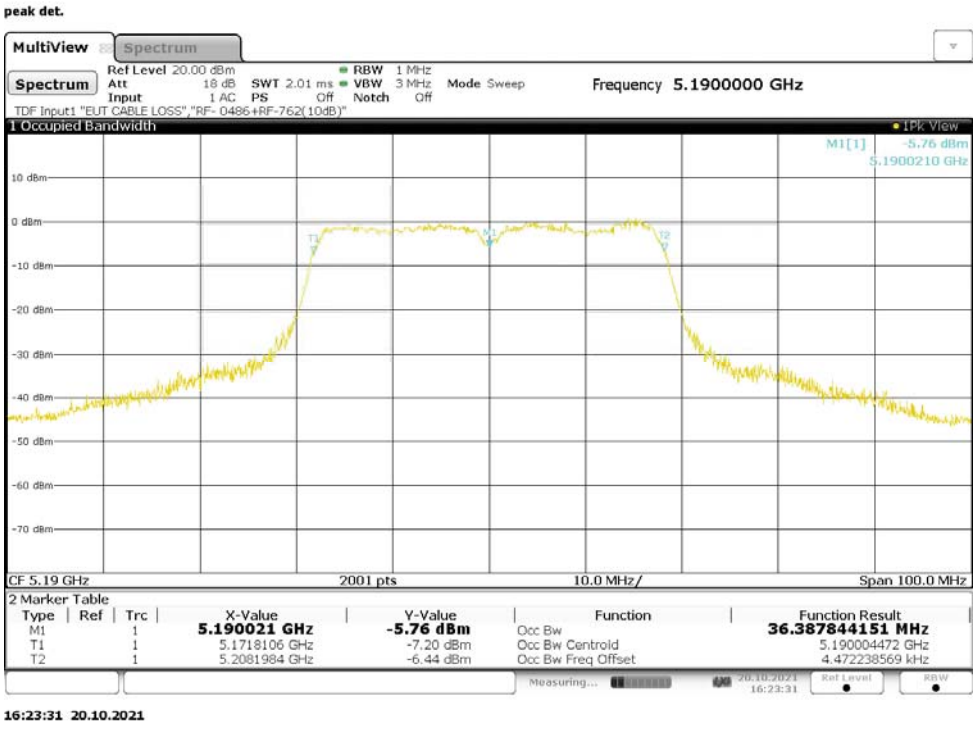


Figure 94: 99% Bandwidth, 802.11n-40, CDD, RF0, 5230MHz

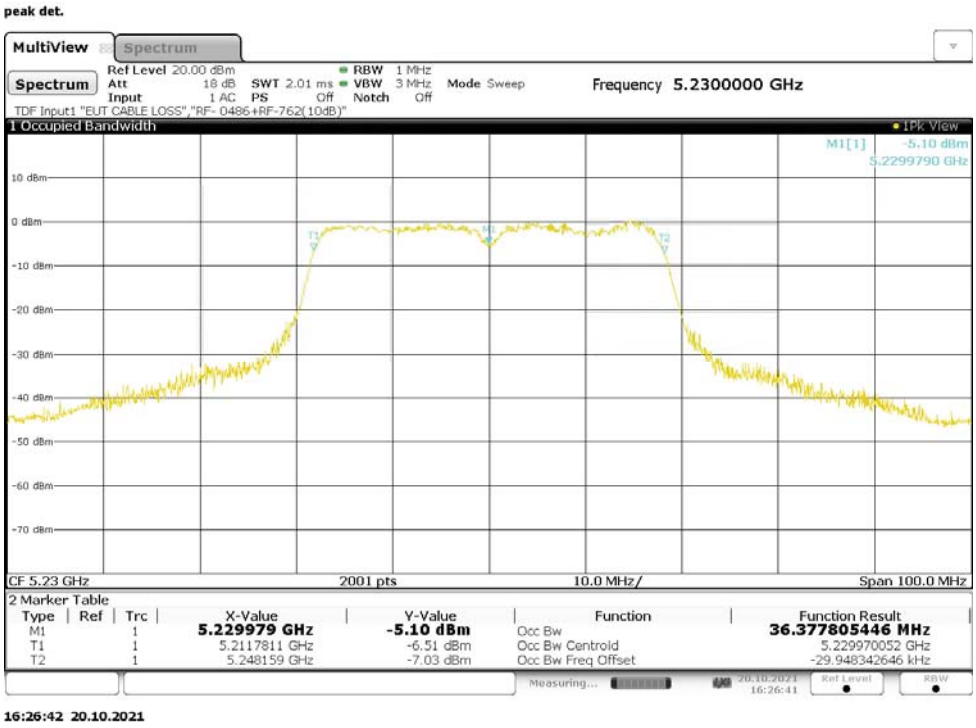


Figure 95: 99% Bandwidth, 802.11n-40, CDD, RF0, 5755MHz

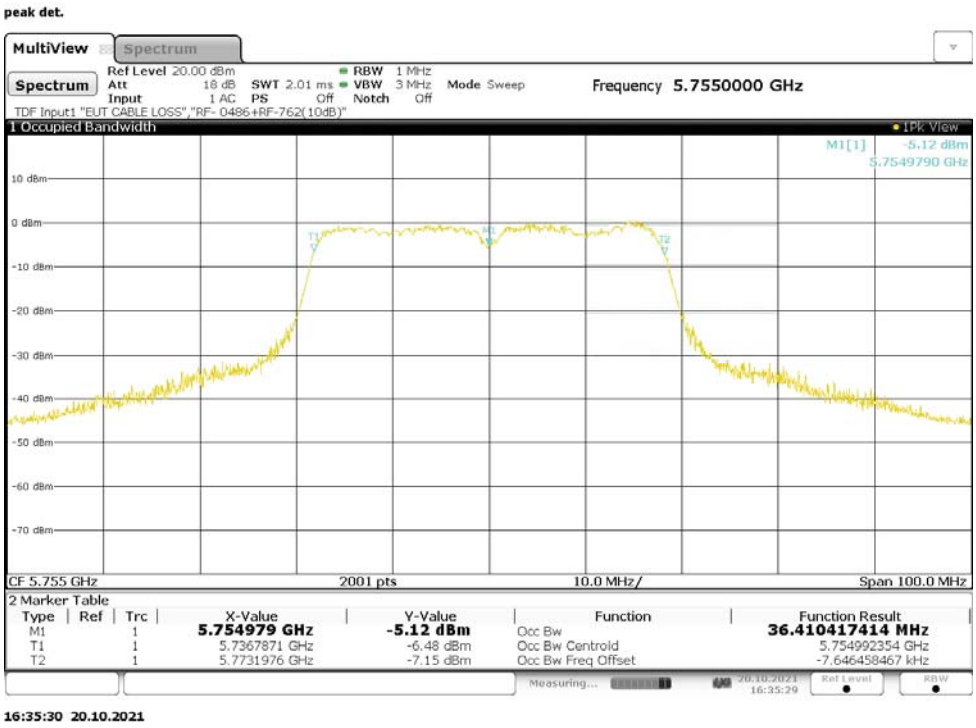


Figure 96: 99% Bandwidth, 802.11n-40, CDD, RF0, 5795MHz

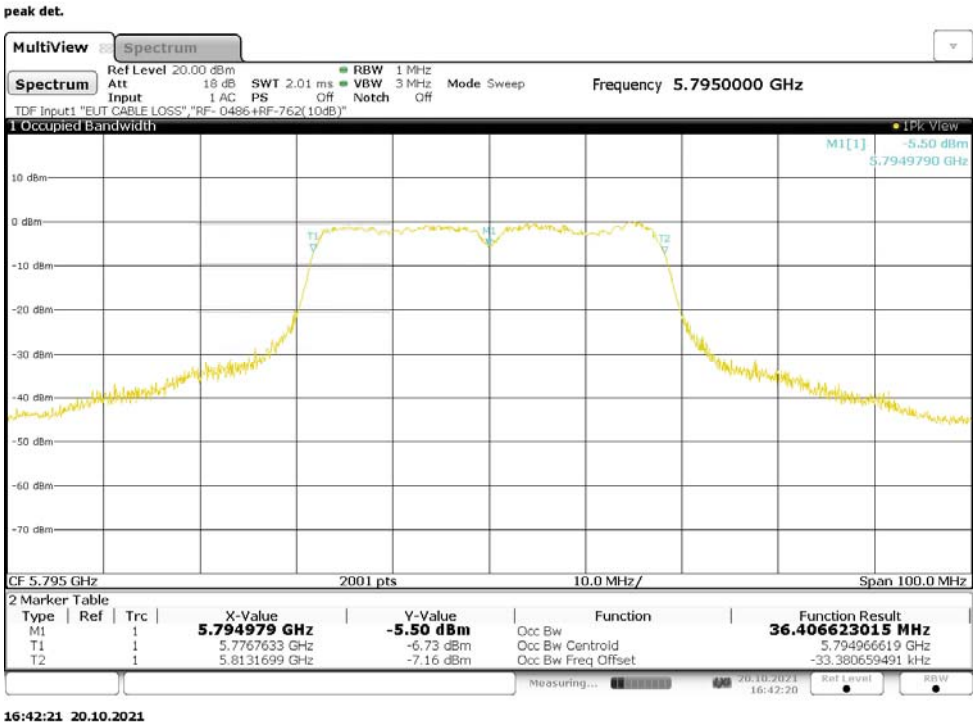


Table 95: 99% Bandwidth, 802.11n-40, MIMO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]	Remarks
5190	36.780	Widest, 36M8D1D
5230	36.382	
5755	36.403	
5795	36.393	

Figure 97: 99% Bandwidth, 802.11n-40, MIMO, RF0, 5190MHz

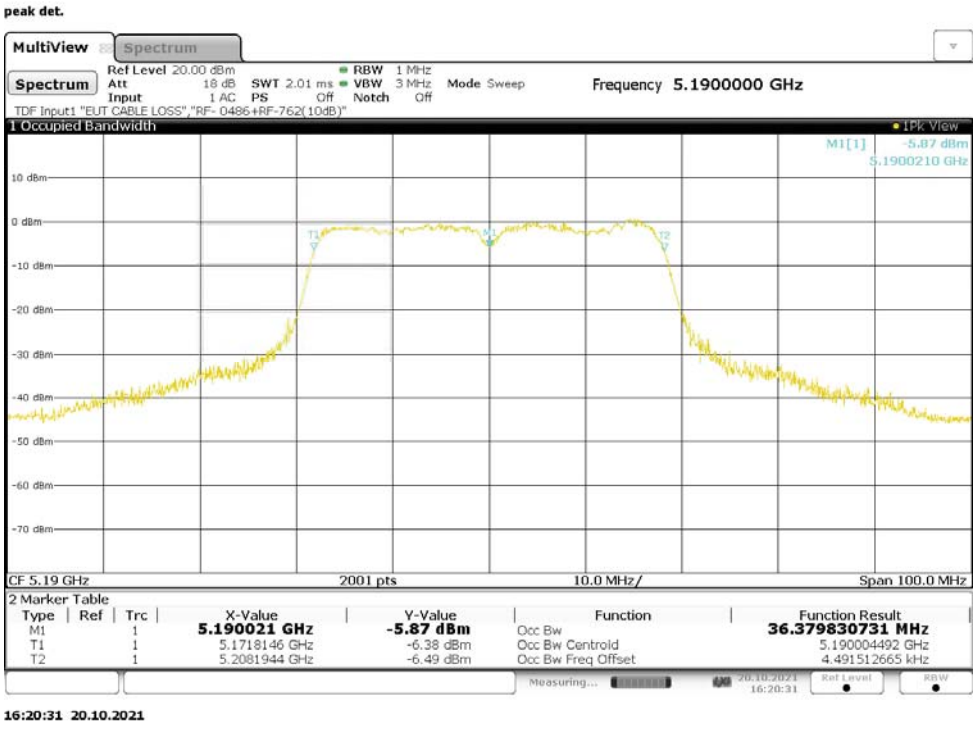


Figure 98: 99% Bandwidth, 802.11n-40, MIMO, RF0, 5230MHz

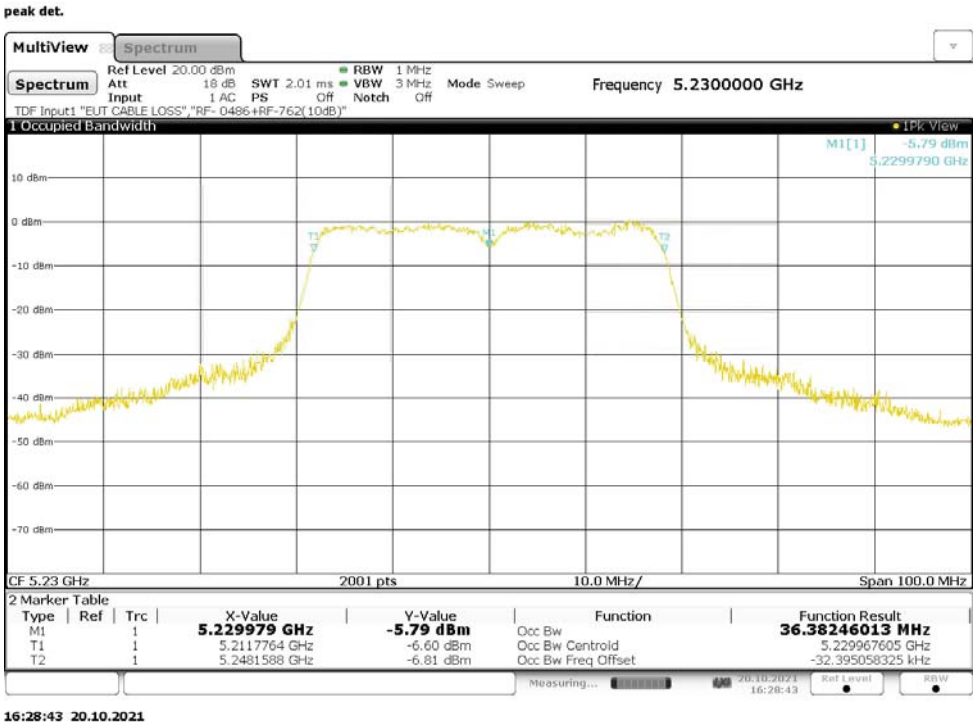


Figure 99: 99% Bandwidth, 802.11n-40, MIMO, RF0, 5755MHz

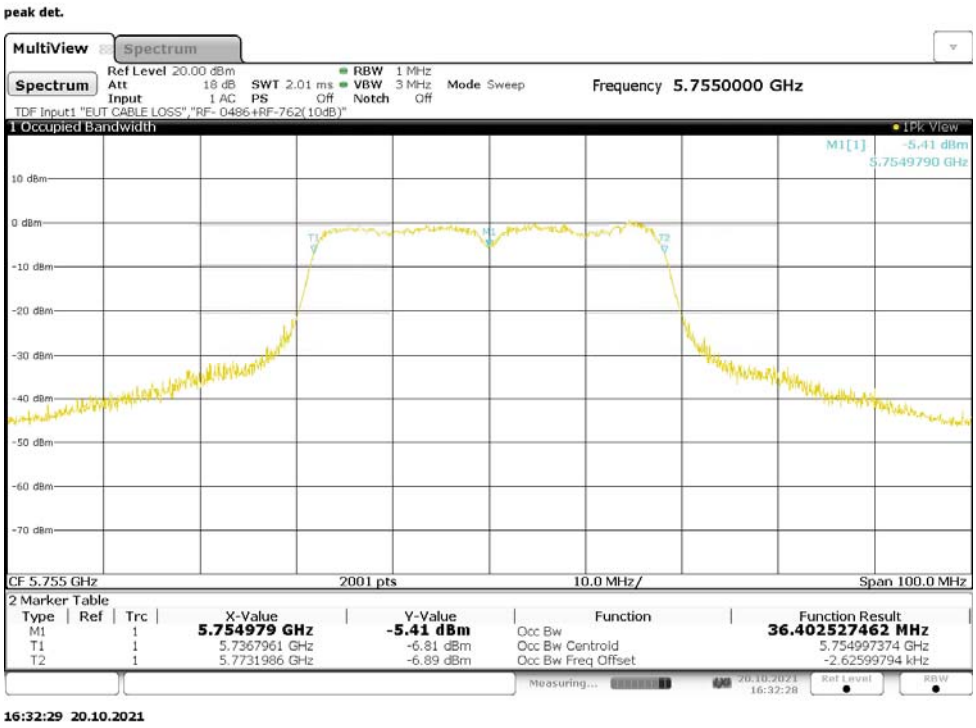


Figure 100: 99% Bandwidth, 802.11n-40, MIMO, RF0, 5795MHz

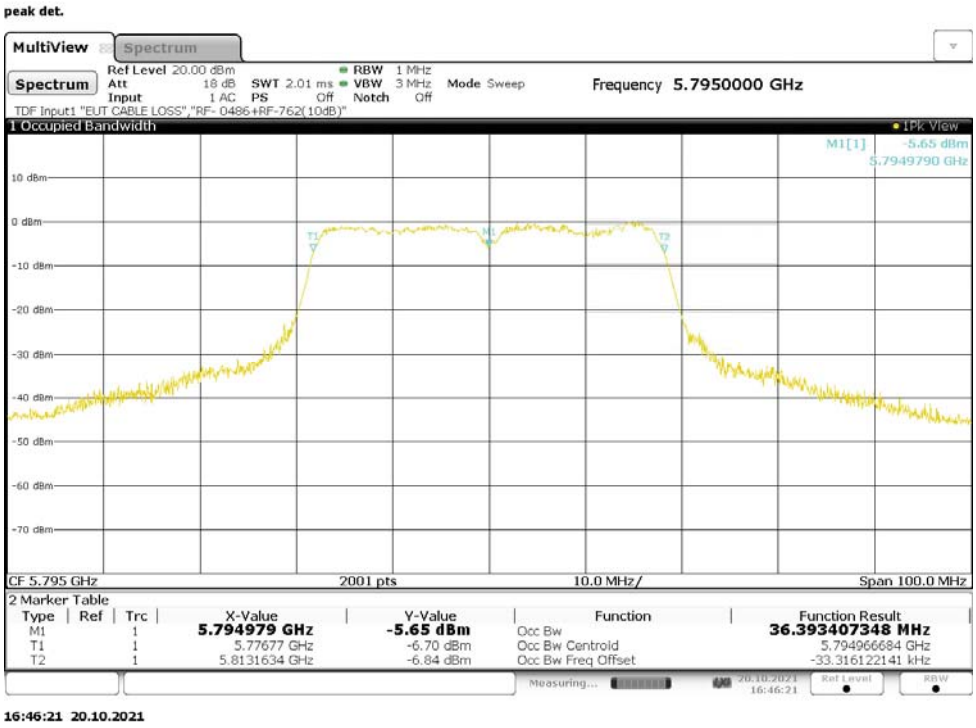


Table 96: 99% Bandwidth, 802.11ac-40, SISO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5190	36.725
5230	36.711
5755	36.728
5795	36.727

Figure 101: 99% Bandwidth, 802.11ac-40, SISO, RF0, 5190MHz

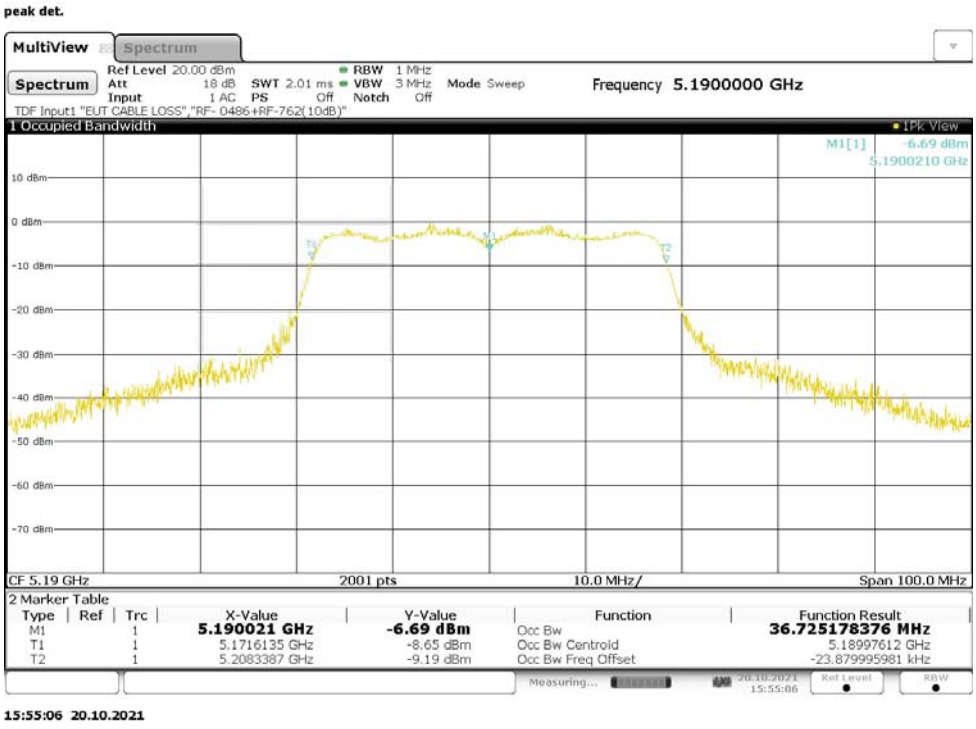


Figure 102: 99% Bandwidth, 802.11ac-40, SISO, RF0, 5230MHz

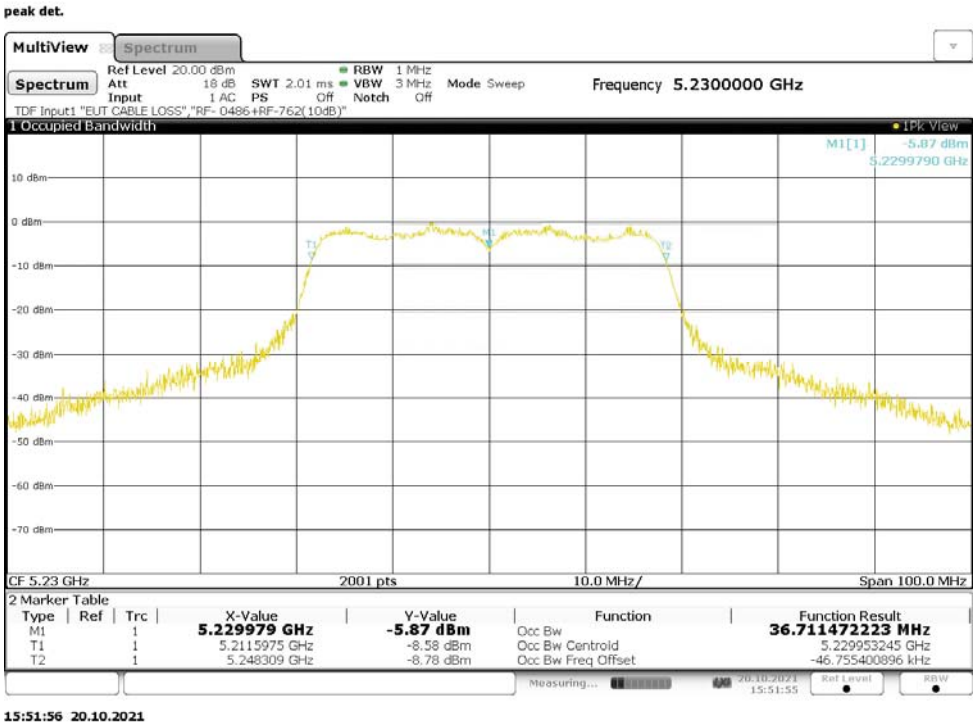


Figure 103: 99% Bandwidth, 802.11ac-40, SISO, RF0, 5755MHz

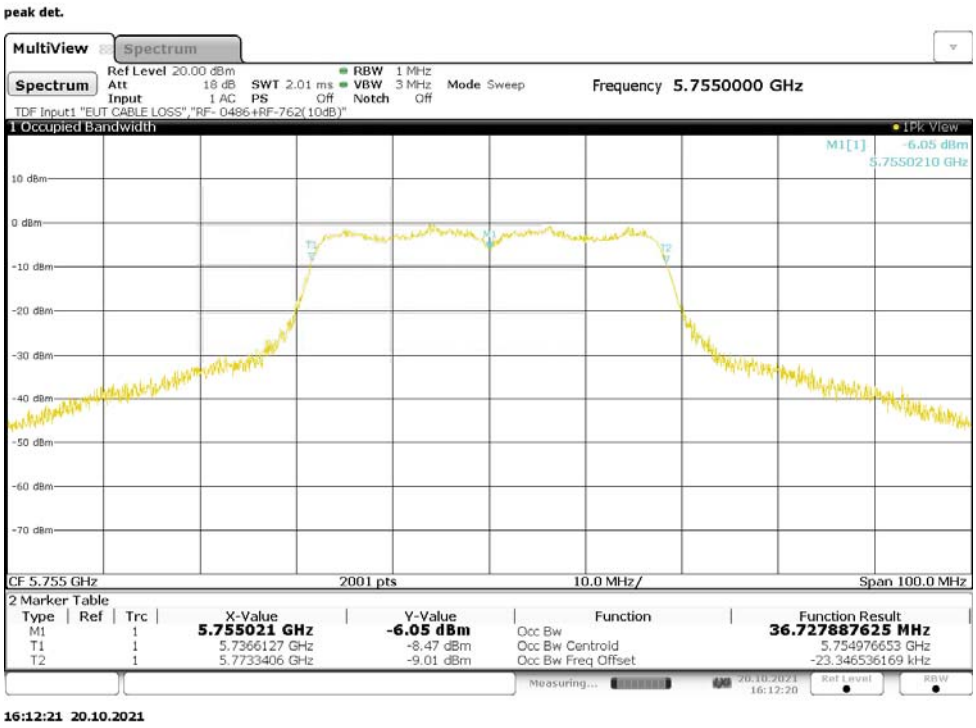


Figure 104: 99% Bandwidth, 802.11ac-40, SISO, RF0, 5795MHz

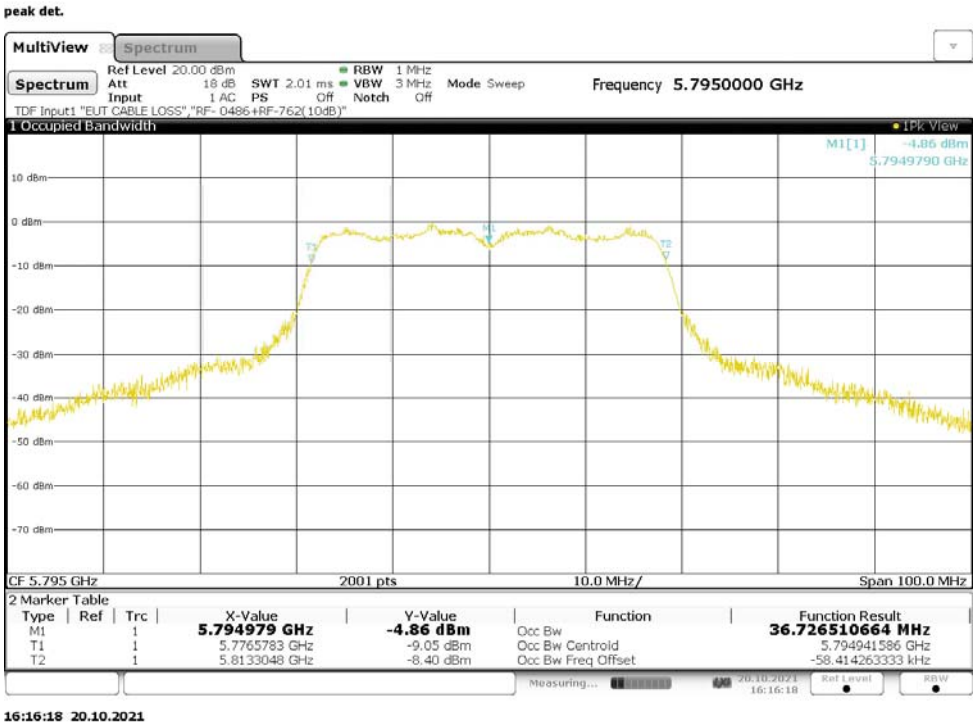


Table 97: 99% Bandwidth, 802.11ac-40, CDD, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5190	36.480
5230	36.500
5755	36.485
5795	36.488

Figure 105: 99% Bandwidth, 802.11ac-40, CDD, RF0, 5190MHz

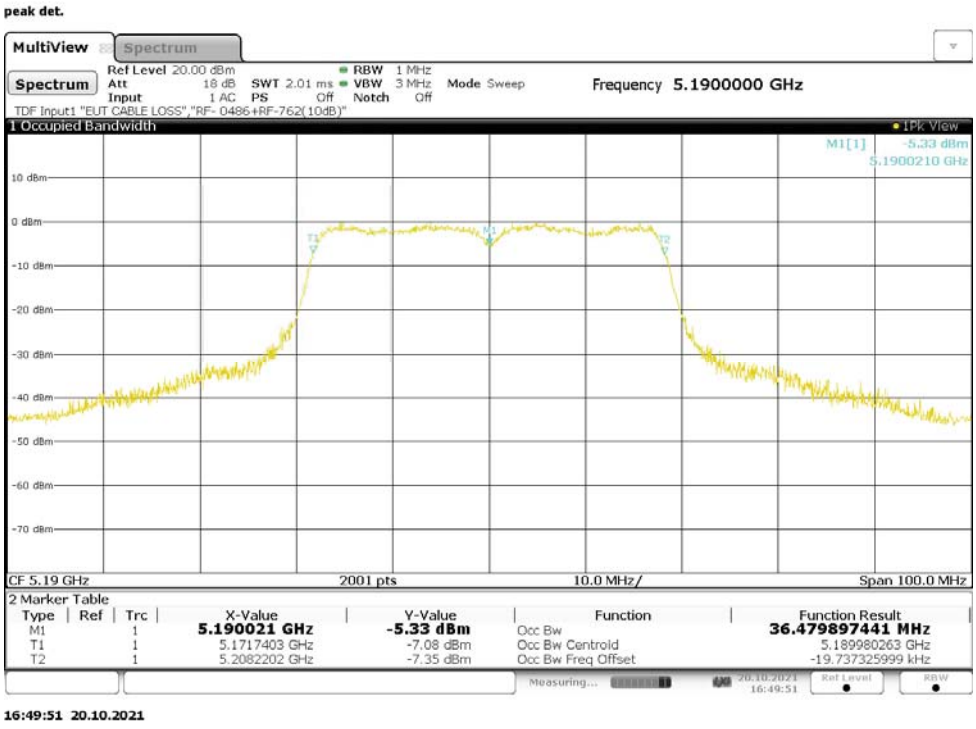


Figure 106: 99% Bandwidth, 802.11ac-40, CDD, RF0, 5230MHz

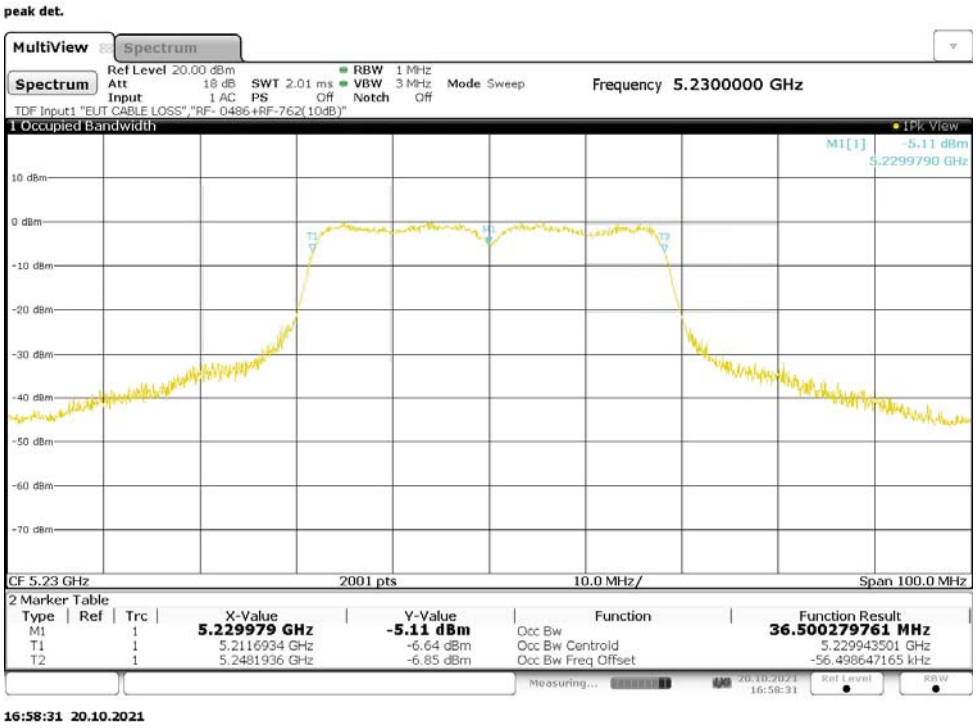


Figure 107: 99% Bandwidth, 802.11ac-40, CDD, RF0, 5755MHz

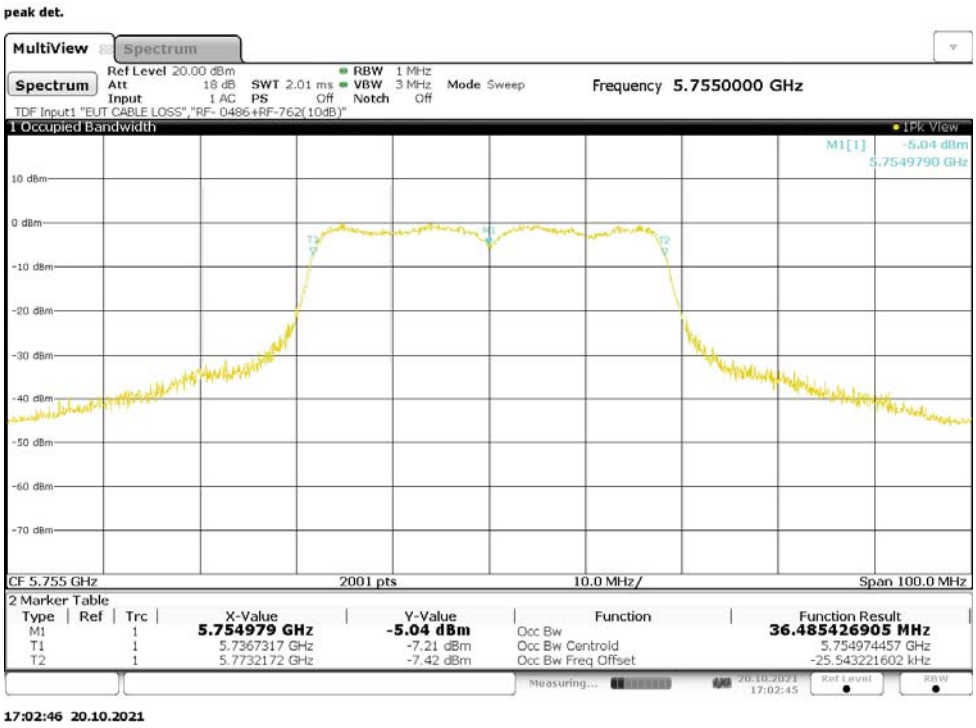


Figure 108: 99% Bandwidth, 802.11ac-40, CDD, RF0, 5795MHz

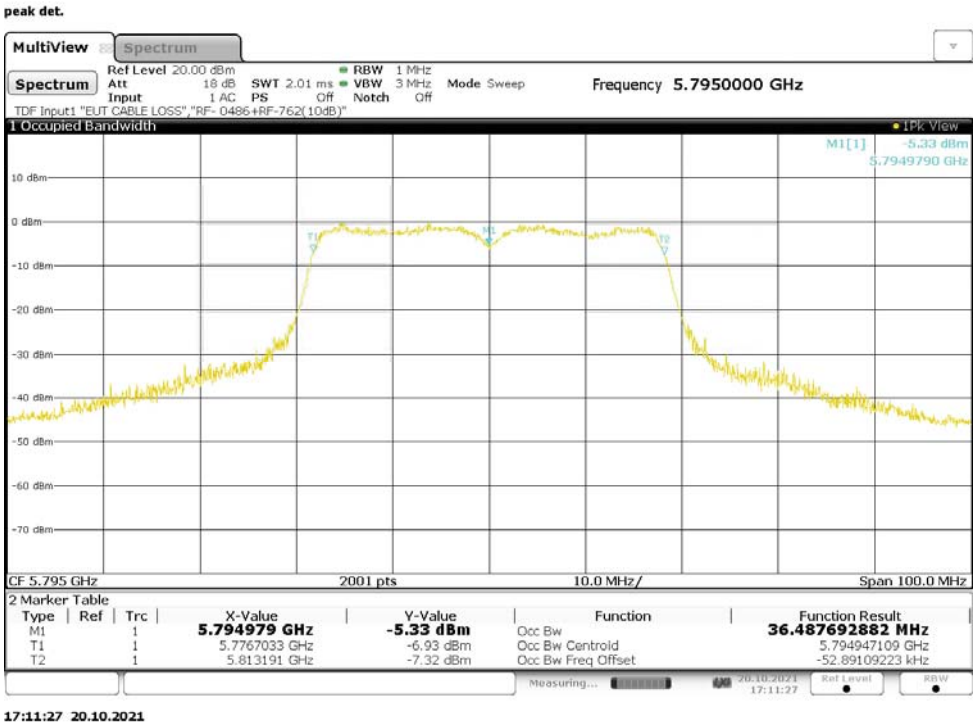


Table 98: 99% Bandwidth, 802.11ac-40, MIMO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5190	36.488
5230	36.510
5755	36.495
5795	36.487

Figure 109: 99% Bandwidth, 802.11ac-40, MIMO, RF0, 5190MHz

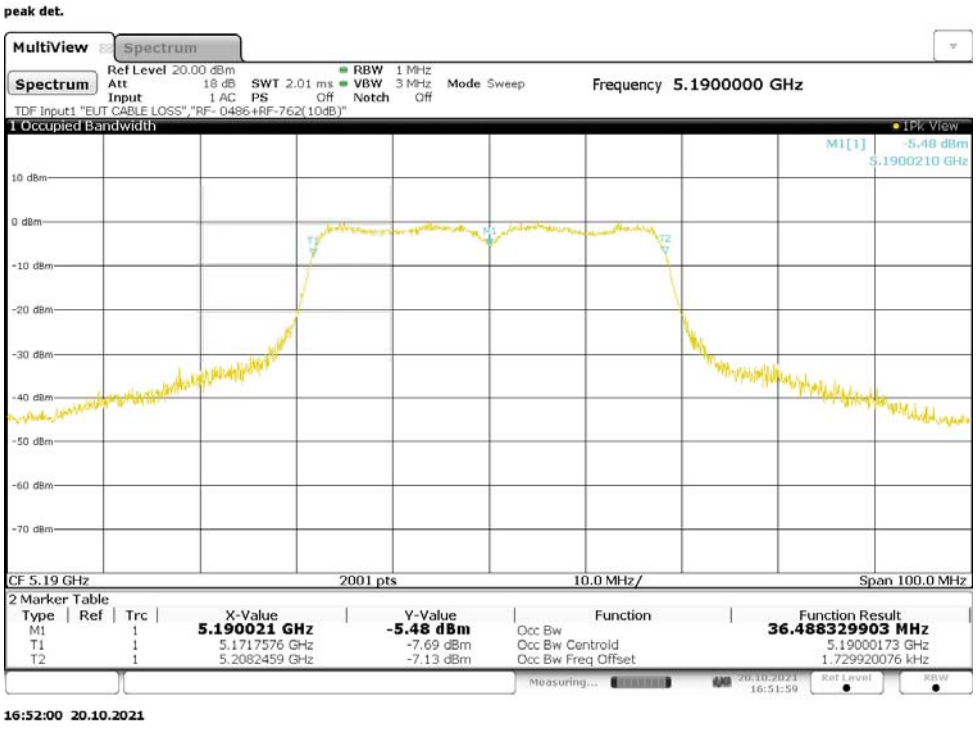


Figure 110: 99% Bandwidth, 802.11ac-40, MIMO, RF0, 5230MHz

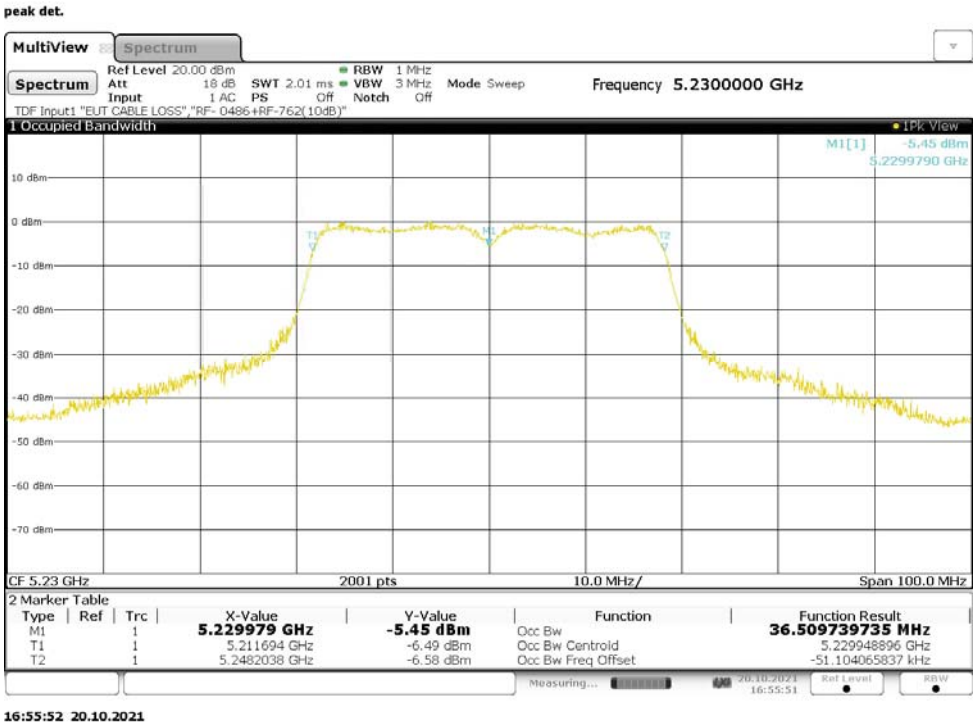


Figure 111: 99% Bandwidth, 802.11ac-40, MIMO, RF0, 5755MHz

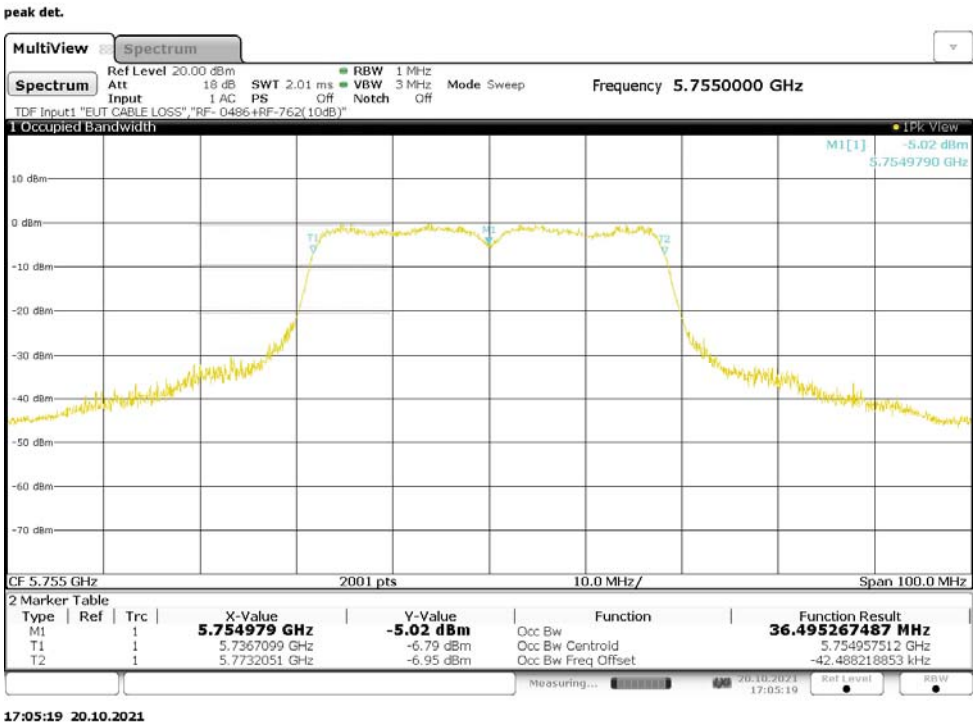


Figure 112: 99% Bandwidth, 802.11ac-40, MIMO, RF0, 5795MHz

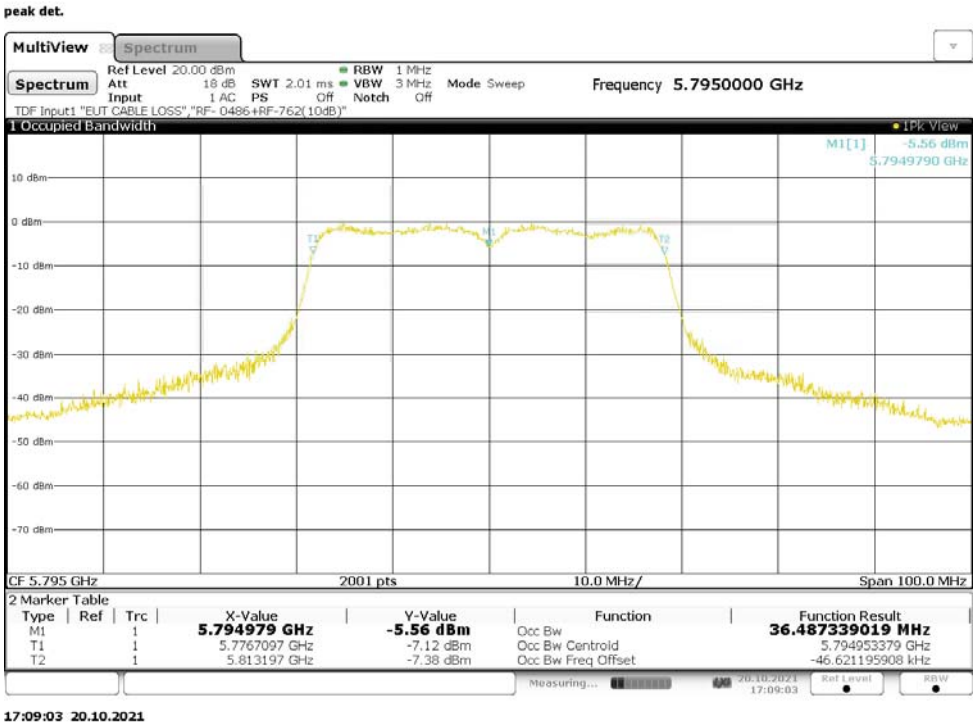


Table 99: 99% Bandwidth, 802.11ac-80, SISO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]	Remarks
5210	76.564	Widest, 76M6D1D
5775	76.563	Widest, 76M6D1D

Figure 113: 99% Bandwidth, 802.11ac-80, SISO, RF0, 5210MHz

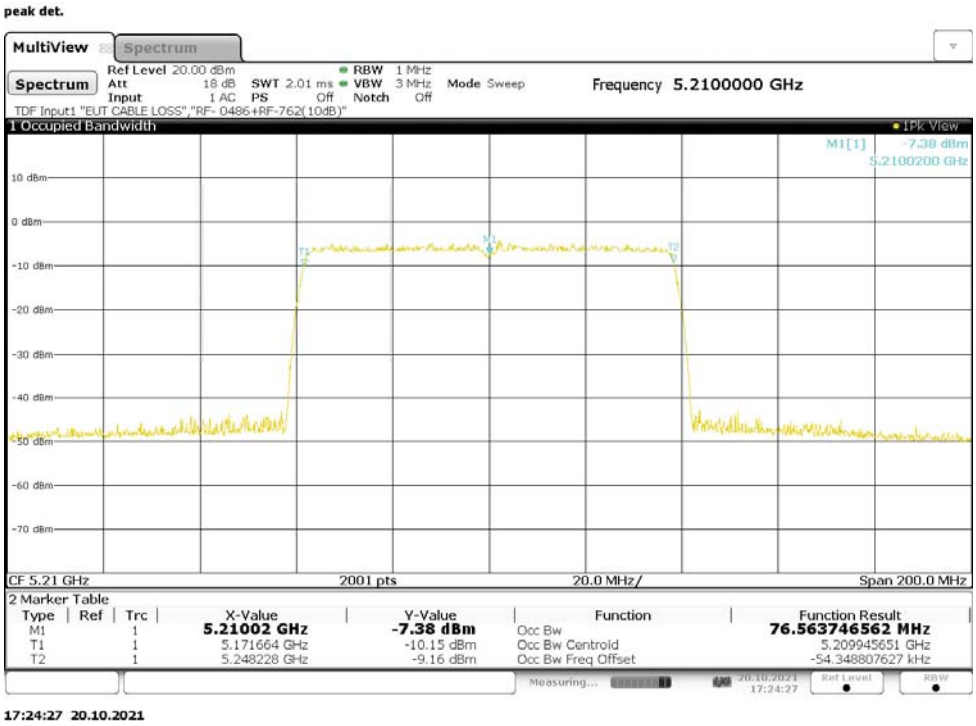


Figure 114: 99% Bandwidth, 802.11ac-80, SISO, RF0, 5775MHz

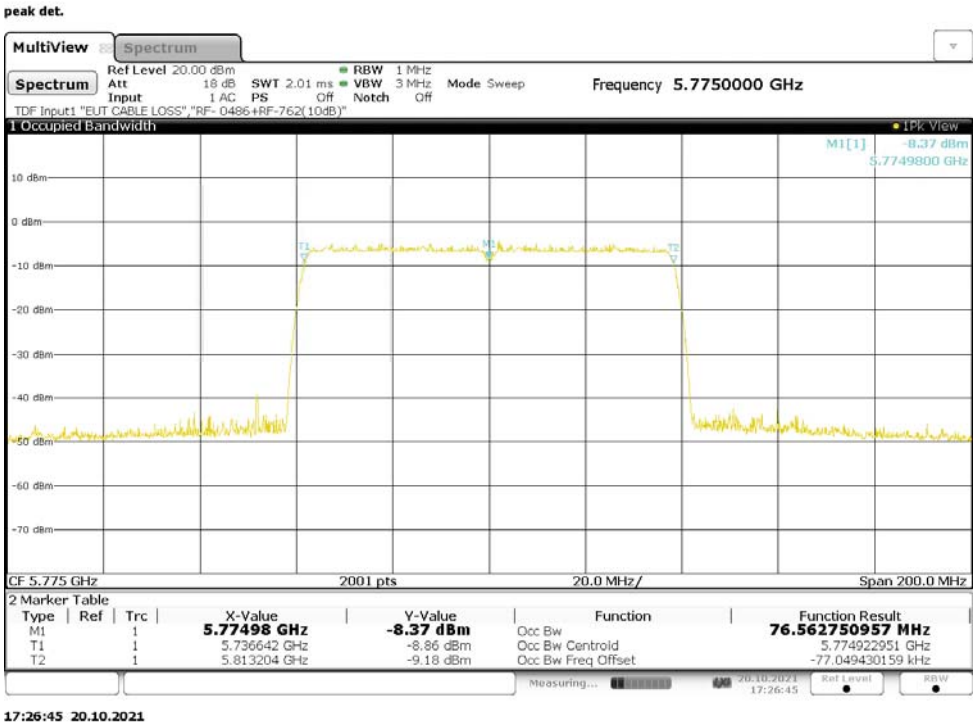


Table 100: 99% Bandwidth, 802.11ac-80, CDD, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5210	76.162
5775	76.199

Figure 115: 99% Bandwidth, 802.11ac-80, CDD, RF0, 5210MHz

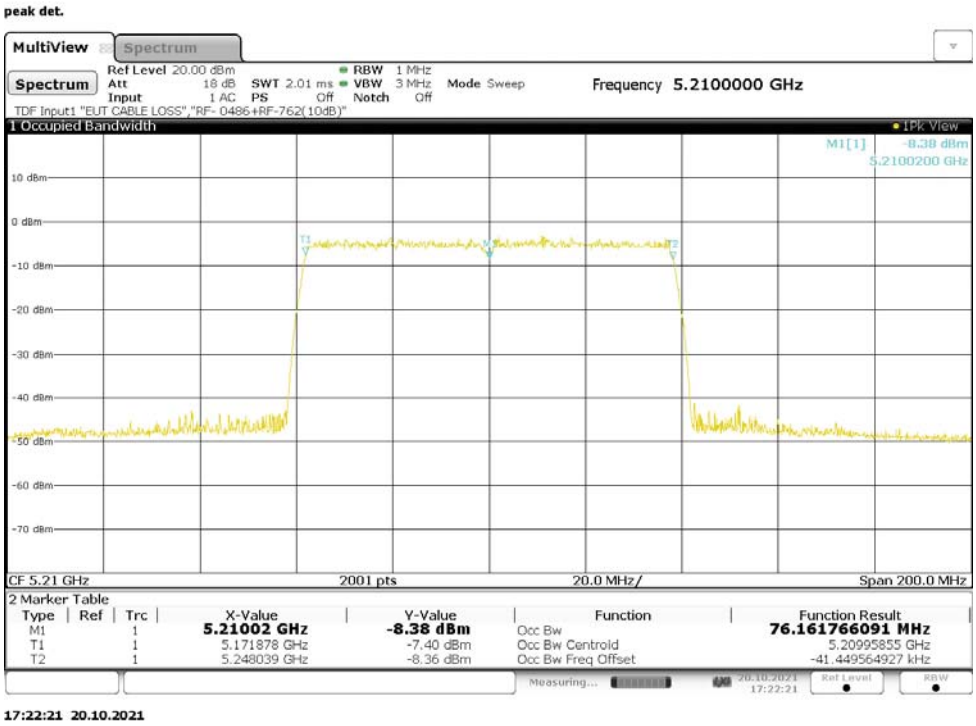


Figure 116: 99% Bandwidth, 802.11ac-80, CDD, RF0, 5775MHz

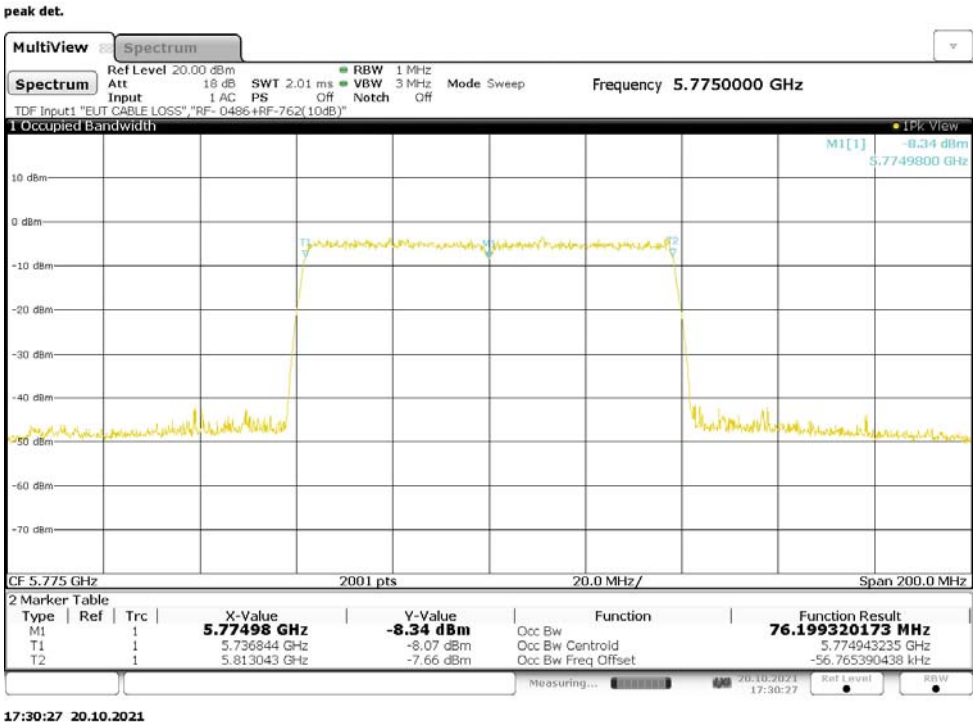


Table 101: 99% Bandwidth, 802.11ac-80, MIMO, RF0

Operating Frequency [MHz]	99% Bandwidth [MHz]
5210	76.188
5775	76.214

Figure 117: 99% Bandwidth, 802.11ac-80, MIMO, RF0, 5210MHz

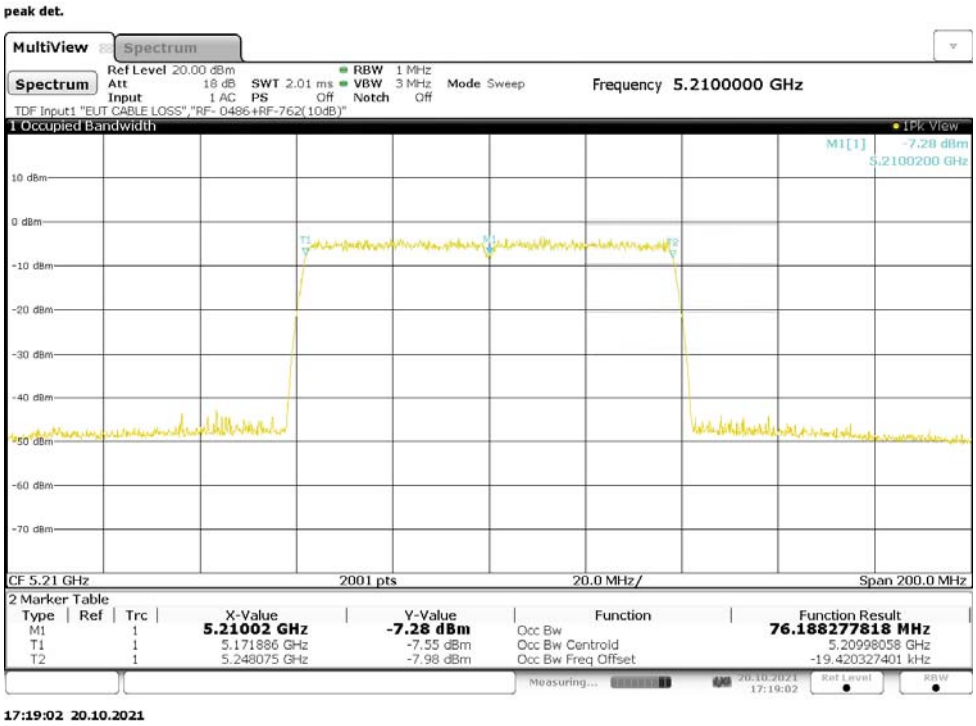
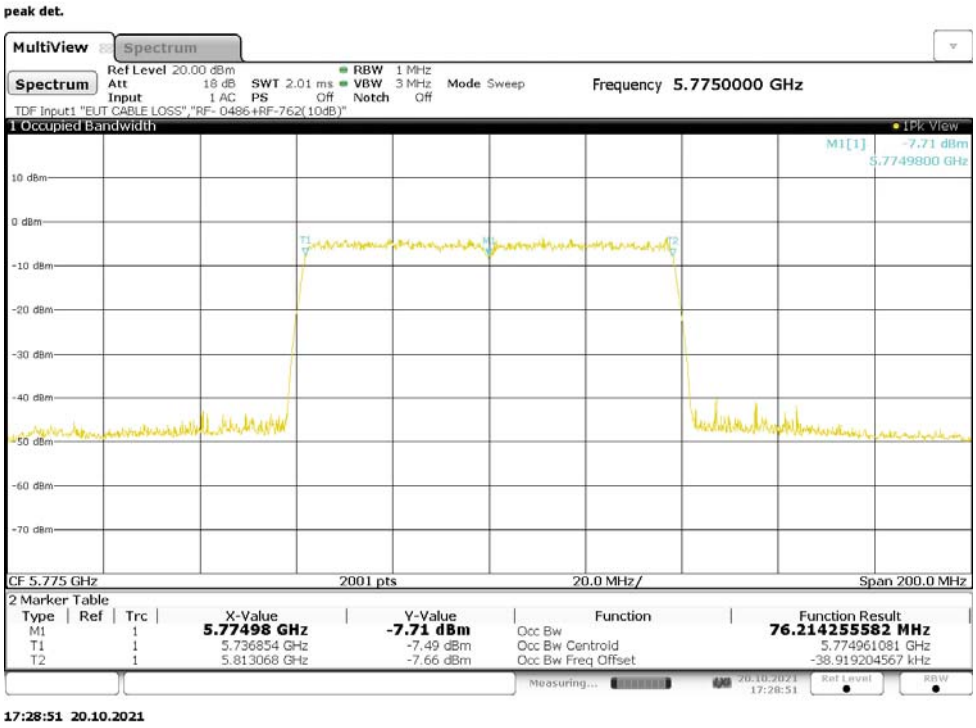


Figure 118: 99% Bandwidth, 802.11ac-80, MIMO, RF0, 5775MHz



5.2.5 Maximum Power Spectral Density

RESULT: **PASS**

Date of testing: 2021-10-19, 2021-10-20

Ambient temperature: 22, 22°C
Relative humidity: 51, 53%
Atmospheric pressure: 1007, 1003hPa

Requirements:

FCC 15.407 (a)(1)-(3) and RSS-247 §6.2.1.1, 6.2.4.1

For client devices in the 5.15-5.25 GHz band, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

For the band 5.725-5.85 GHz, the maximum power spectral density shall not exceed 30 dBm in any 500kHz band. If transmitting antennas of directional gain greater than 6 dBi are used, the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

Test procedure:

ANSI C63.10:2013 §12.5, KDB 789033 D02 § II. F.

The maximum power spectral density was measured at the antenna port with a spectrum analyzer using an RMS detector.

The readings of the measurements take into account the loss generated by all the involved cables.

OET 13TR1003 (KDB 662911) was applied for CDD.

Table 102: Maximum Power Spectral Density, 802.11a, SISO, RF0

Freq. [MHz]	Cond. PSD [dBm]	Cond. PSD Limit [dBm]	Cond. PSD Margin [dB]	Antenna Gain [dBi]	PSD e.i.r.p. [dBm]	PSD e.i.r.p. Limit [dBm]	PSD e.i.r.p. Margin [dB]
5180	-7.54	11	18.54	2.14	-5.40	17	22.40
5220	-8.20	11	19.20	2.14	-6.06	17	23.06
5240	-7.81	11	18.81	2.14	-5.67	17	22.67
5745	-7.65	30	37.65	1.00	-6.65	36	42.65
5785	-7.54	30	37.54	1.00	-6.54	36	42.54
5825	-8.22	30	38.22	1.00	-7.22	36	43.22

Note:
Cable (including temporary RF cable) and attenuator loss has been compensated for Cond. PSD.
PSD e.i.r.p. [dBm/MHz] = Cond. PSD [dBm/MHz] + Antenna Gain [dBi]
For the band 5.725-5.85 GHz, power density in 1MHz is measured to show conformity.

Table 103: Maximum Power Spectral Density, 802.11a, SISO, RF1

Freq. [MHz]	Cond. PSD [dBm]	Cond. PSD Limit [dBm]	Cond. PSD Margin [dB]	Antenna Gain [dBi]	PSD e.i.r.p. [dBm]	PSD e.i.r.p. Limit [dBm]	PSD e.i.r.p. Margin [dB]
5180	-6.83	11	17.83	2.43	-4.40	17	21.40
5220	-6.64	11	17.64	2.43	-4.21	17	21.21
5240	-6.53	11	17.53	2.43	-4.10	17	21.10
5745	-7.56	30	37.56	2.59	-4.97	36	40.97
5785	-7.26	30	37.26	2.59	-4.67	36	40.67
5825	-8.14	30	38.14	2.59	-5.55	36	41.55

Note:
Cable (including temporary RF cable) and attenuator loss has been compensated for Cond. PSD.
PSD e.i.r.p. [dBm/MHz] = Cond. PSD [dBm/MHz] + Antenna Gain [dBi]
For the band 5.725-5.85 GHz, power density in 1MHz is measured to show conformity.

Figure 119: Maximum Power Spectral Density, 802.11a, SISO, RF0, 5180MHz

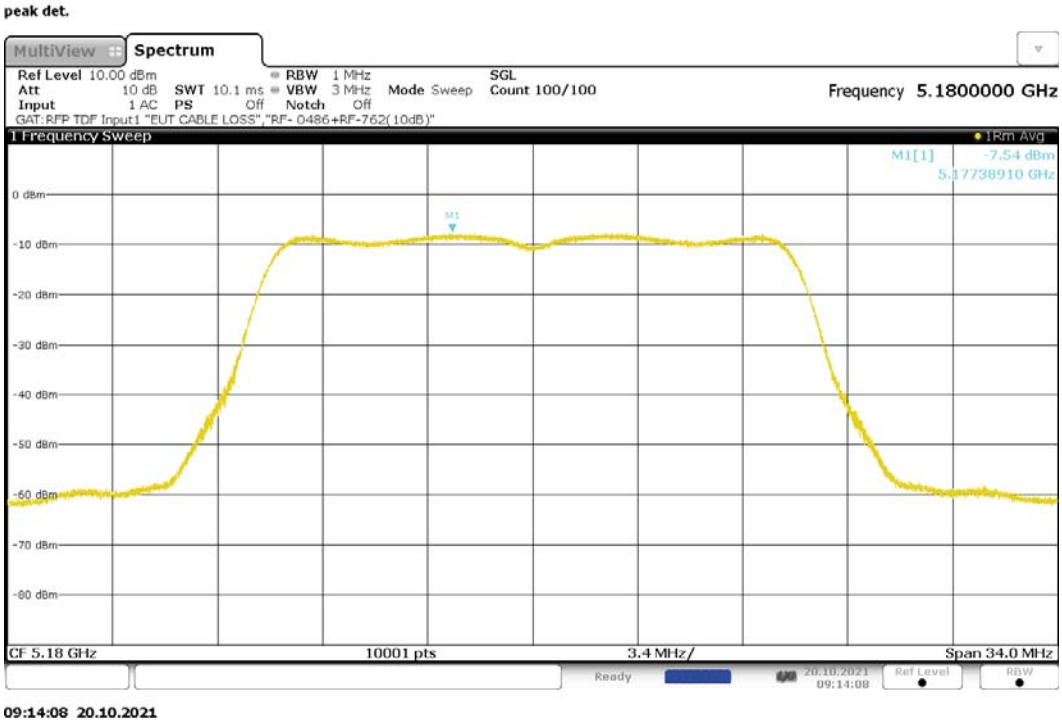


Figure 120: Maximum Power Spectral Density, 802.11a, SISO, RF0, 5220MHz

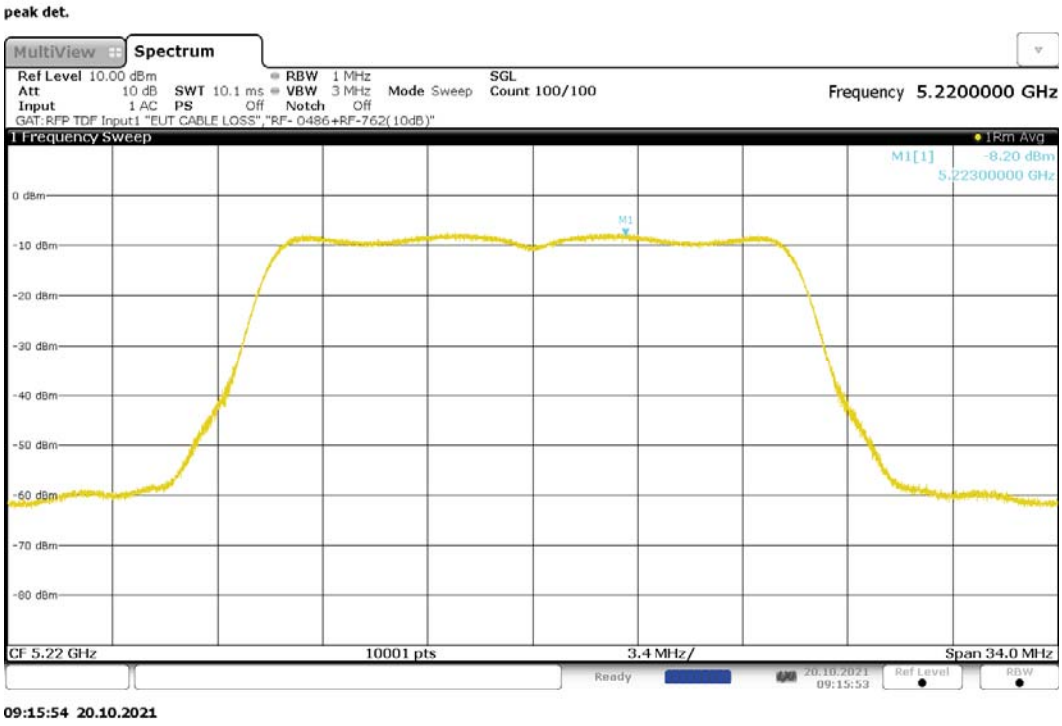


Figure 121: Maximum Power Spectral Density, 802.11a, SISO, RF0, 5240MHz

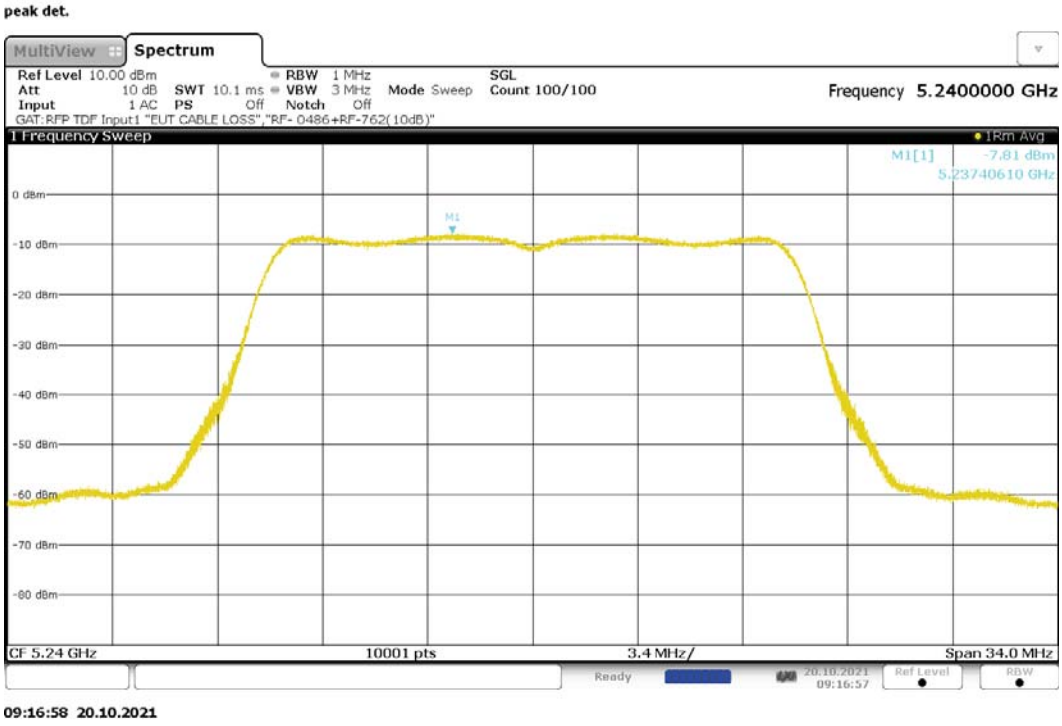


Figure 122: Maximum Power Spectral Density, 802.11a, SISO, RF0, 5745MHz

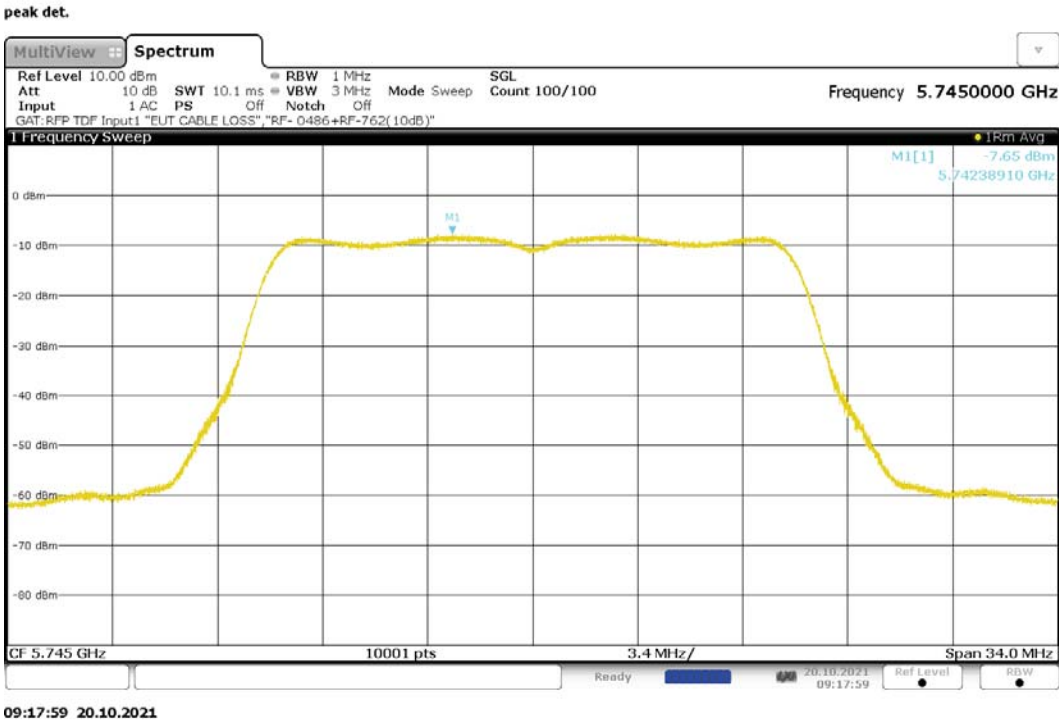


Figure 123: Maximum Power Spectral Density, 802.11a, SISO, RF0, 5785MHz

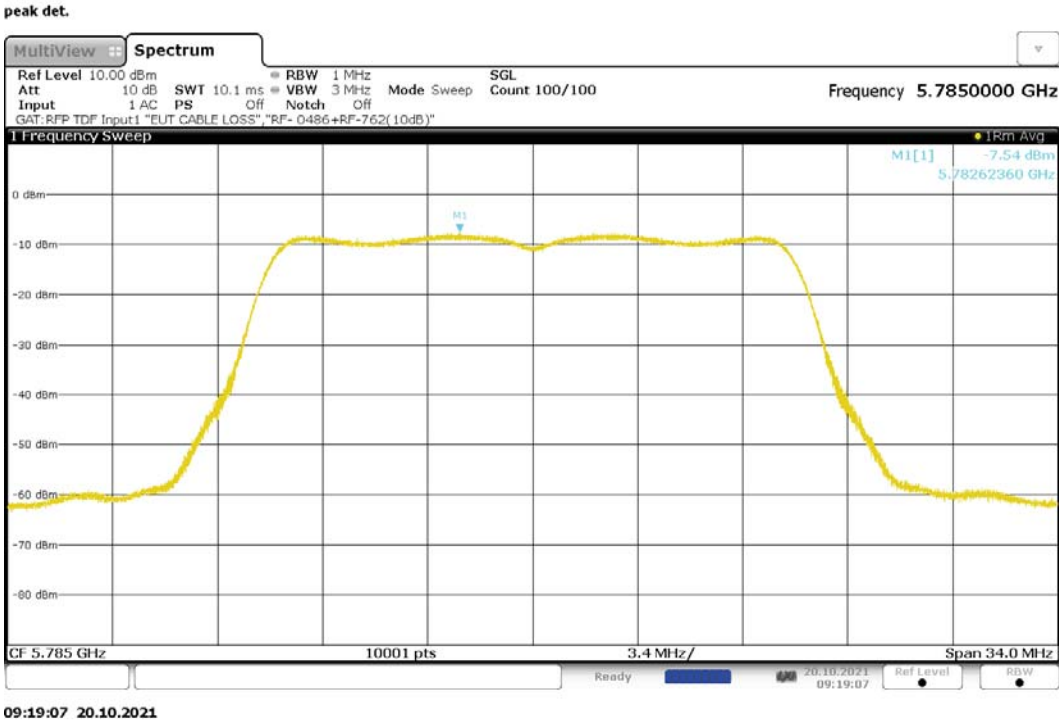


Figure 124: Maximum Power Spectral Density, 802.11a, SISO, RF0, 5825MHz

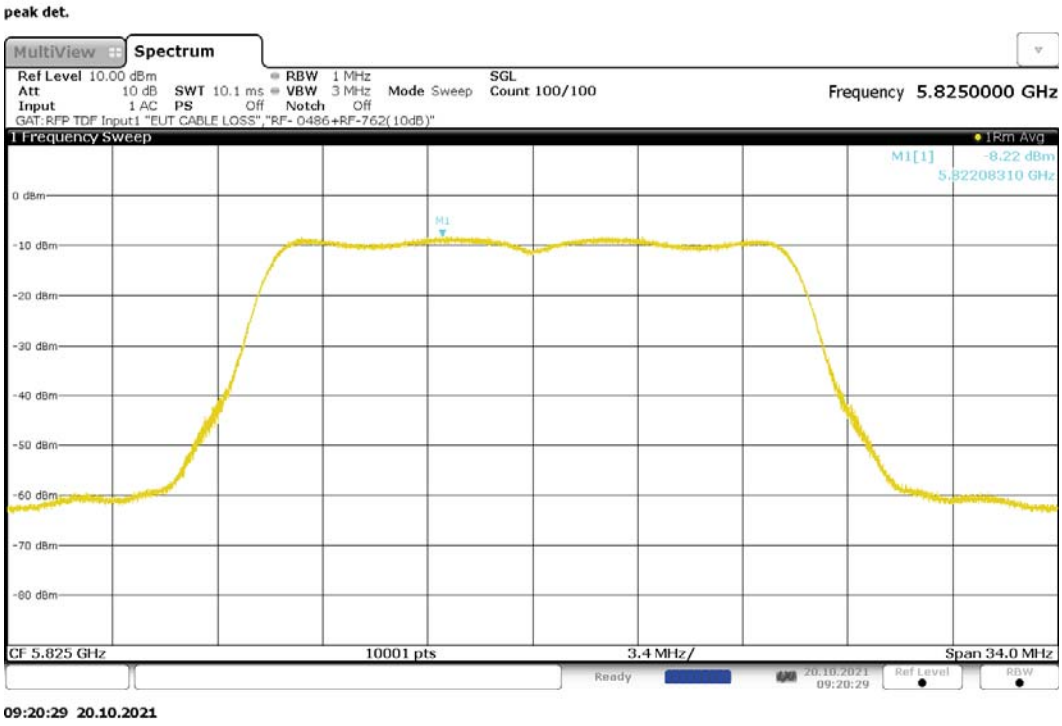


Figure 125: Maximum Power Spectral Density, 802.11a, SISO, RF1, 5180MHz

Figure 126: Maximum Power Spectral Density, 802.11a, SISO, RF1, 5220MHz

Figure 127: Maximum Power Spectral Density, 802.11a, SISO, RF1, 5240MHz

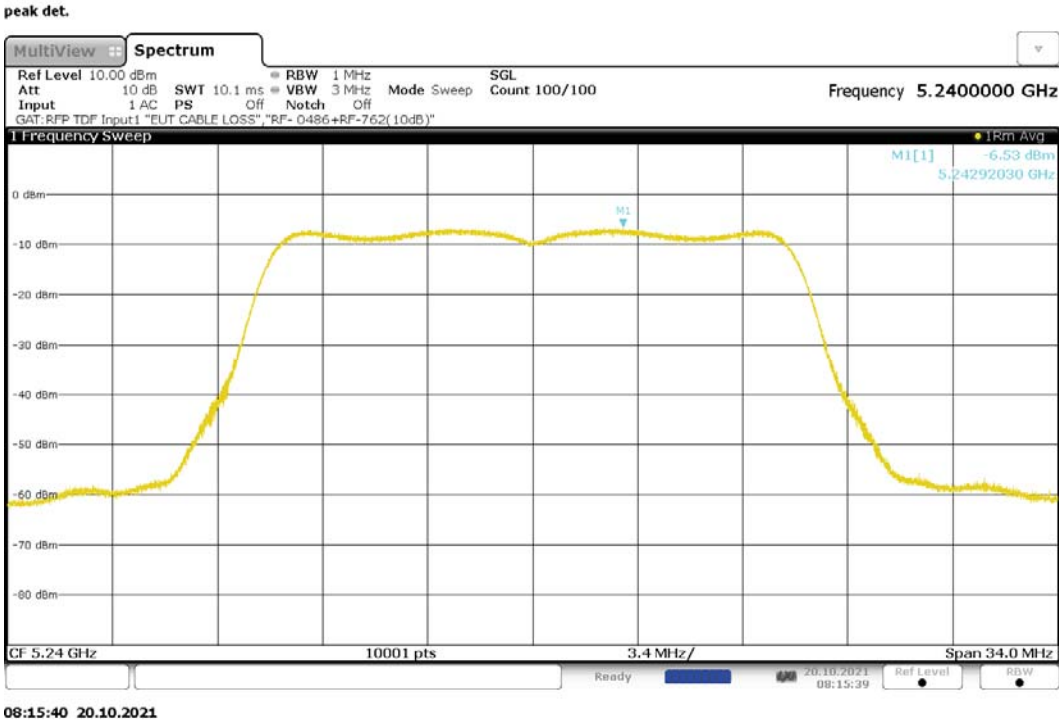
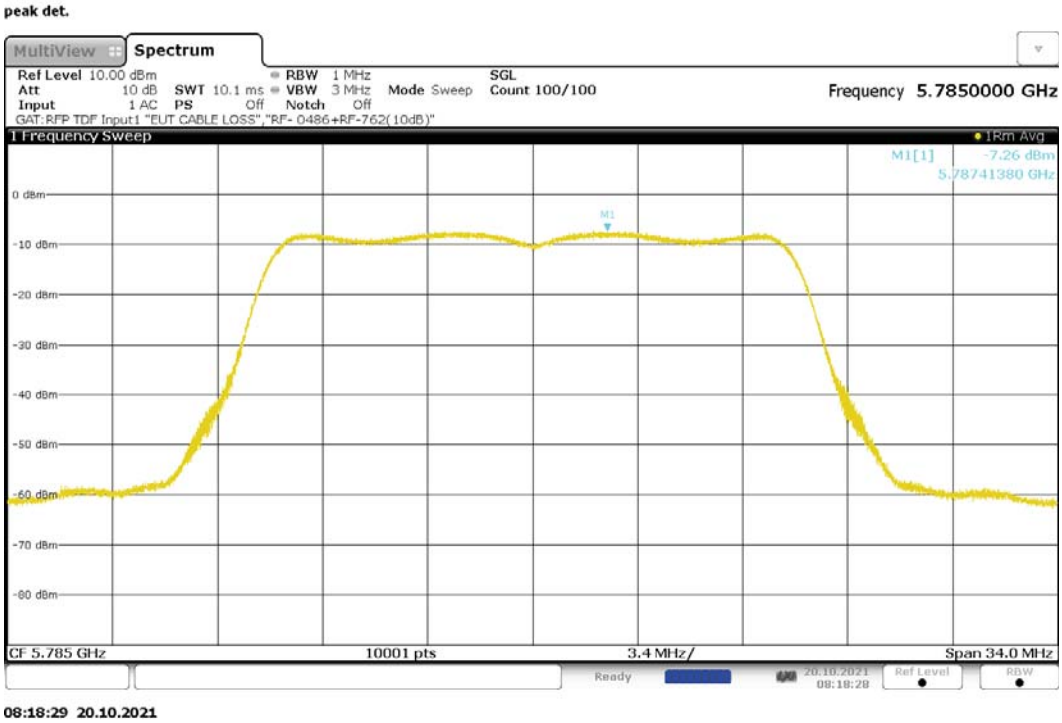


Figure 128: Maximum Power Spectral Density, 802.11a, SISO, RF1, 5745MHz

Figure 129: Maximum Power Spectral Density, 802.11a, SISO, RF1, 5785MHz



08:18:29 20.10.2021

Figure 130: Maximum Power Spectral Density, 802.11a, SISO, RF1, 5825MHz

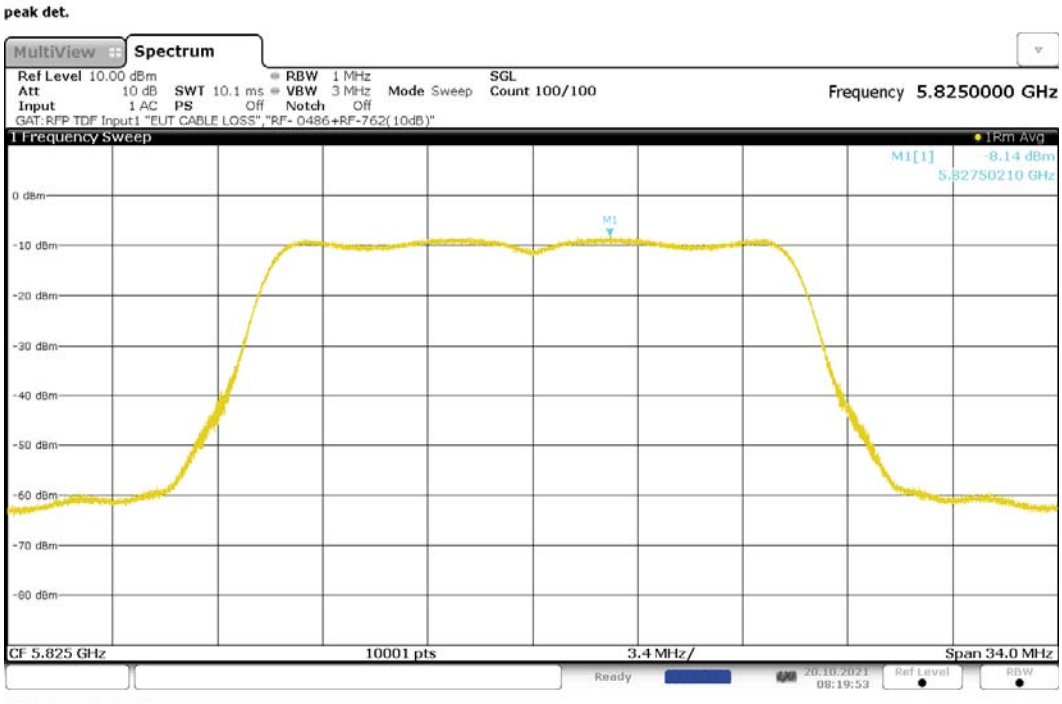


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Table 104: Maximum Power Spectral Density, 802.11a, CDD, RF0+RF1

Freq. [MHz]	Sum Cond. PSD [dBm/MHz]	Cond. PSD Limit [dBm/MHz]	Cond. PSD Margin [dB]	Sum PSD e.i.r.p. [dBm/MHz]	PSD e.i.r.p. Limit [dBm/MHz]	PSD e.i.r.p. Margin [dB]
5180	-3.96	11	14.96	1.48	17	15.52
5220	-3.97	11	14.97	1.47	17	15.53
5240	-4.00	11	15.00	1.44	17	15.56
5745	-4.41	30	34.41	1.19	36	34.81
5785	-4.52	30	34.52	1.08	36	34.92
5825	-5.04	30	35.04	0.56	36	35.44

Table 105: Individual - Maximum Power Spectral Density, 802.11a, CDD, RF0

Freq. [MHz]	Cond. PSD [dBm/MHz]	Directional Gain [dBi]	PSD e.i.r.p. [dBm/MHz]
5180	-7.56	5.44	-2.12
5220	-7.25	5.44	-1.81
5240	-7.47	5.44	-2.03
5745	-7.61	5.60	-2.01
5785	-7.63	5.60	-2.03
5825	-8.11	5.60	-2.51

Table 106: Individual - Maximum Power Spectral Density, 802.11a, CDD, RF1

Freq. [MHz]	Cond. PSD [dBm/MHz]	Directional Gain [dBi]	PSD e.i.r.p. [dBm/MHz]
5180	-6.45	5.44	-1.01
5220	-6.72	5.44	-1.28
5240	-6.60	5.44	-1.16
5745	-7.23	5.60	-1.63
5785	-7.43	5.60	-1.83
5825	-7.99	5.60	-2.39

Note:
Cable (including temporary RF cable) and attenuator loss has been compensated for Cond. PSD.
PSD e.i.r.p. [dBm/MHz] = Cond. PSD [dBm/MHz] + Directional Gain [dBi]
Directional Gain [dBi] = Individual Antenna Gain [dBi] + Array Gain [dB]
Array Gain = $10 \times \text{Log}_{10}(N_{ANT}/N_{ss})$ [dB], here $N_{ANT} = 2$, $N_{ss} = 1$
For the band 5.725-5.85 GHz, power density in 1MHz is measured to show conformity.

Figure 131: Maximum Power Spectral Density, 802.11a, CDD, RF0, 5180MHz

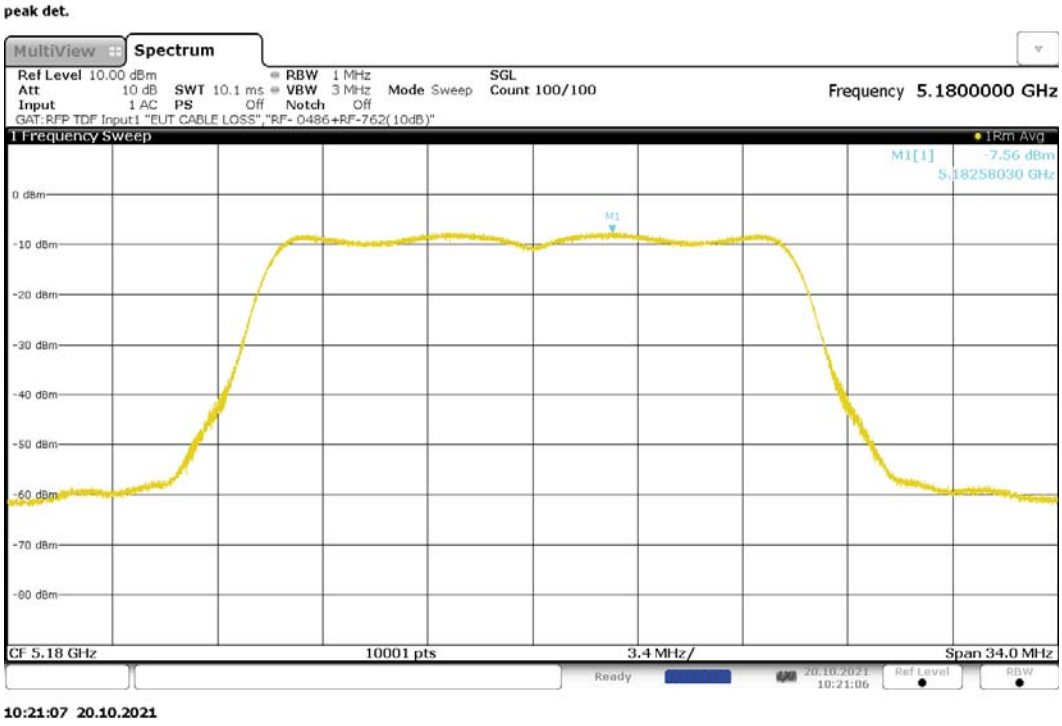

Figure 132: Maximum Power Spectral Density, 802.11a, CDD, RF0, 5220MHz

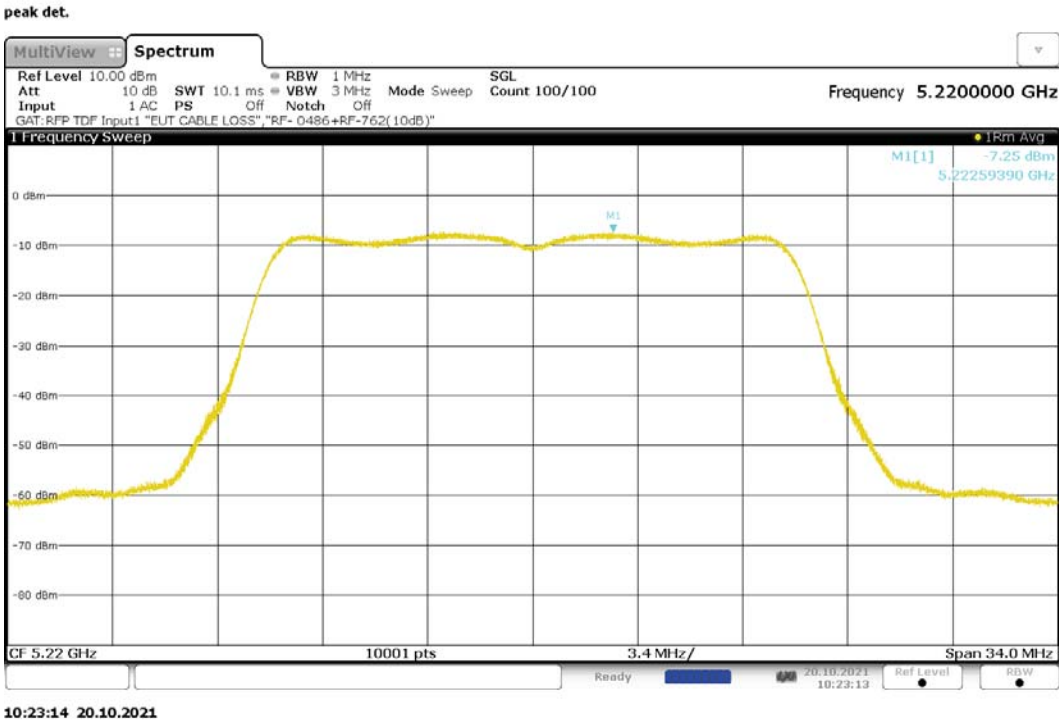

Figure 133: Maximum Power Spectral Density, 802.11a, CDD, RF0, 5240MHz

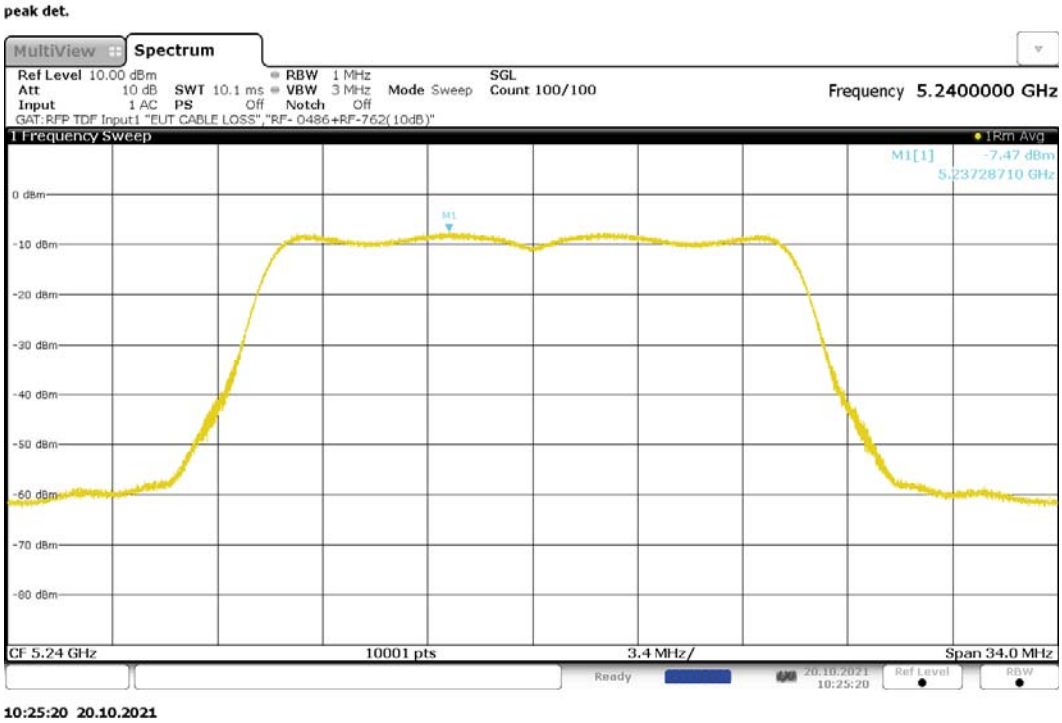

Figure 134: Maximum Power Spectral Density, 802.11a, CDD, RF0, 5745MHz

Figure 135: Maximum Power Spectral Density, 802.11a, CDD, RF0, 5785MHz

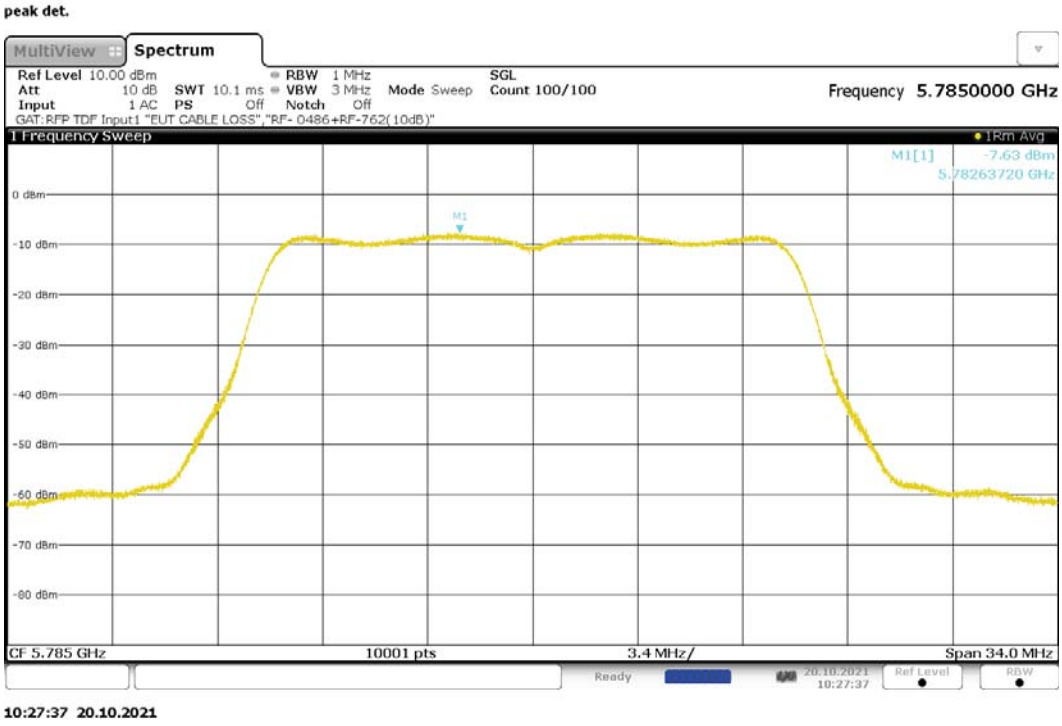

Figure 136: Maximum Power Spectral Density, 802.11a, CDD, RF0, 5825MHz

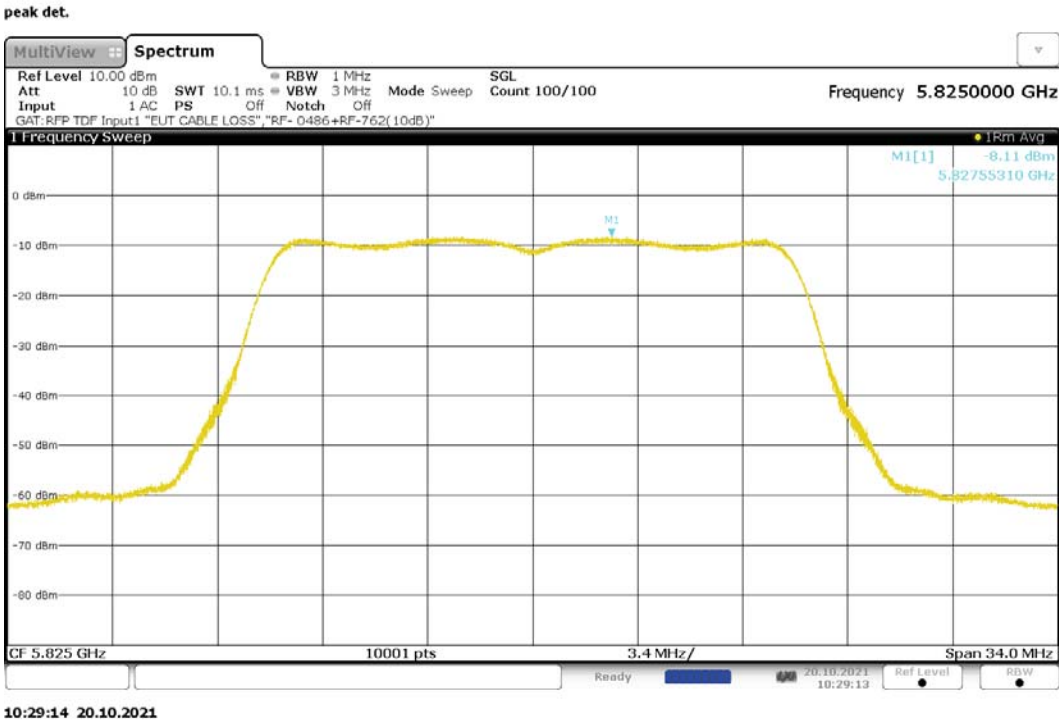

Figure 137: Maximum Power Spectral Density, 802.11a, CDD, RF1, 5180MHz

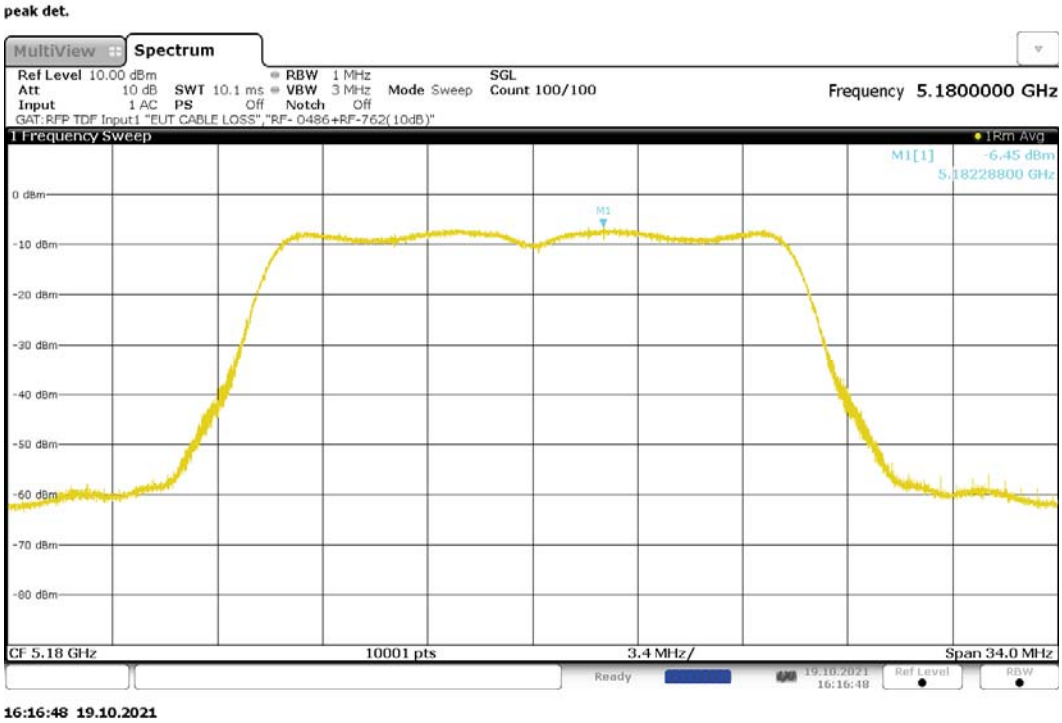

Figure 138: Maximum Power Spectral Density, 802.11a, CDD, RF1, 5220MHz

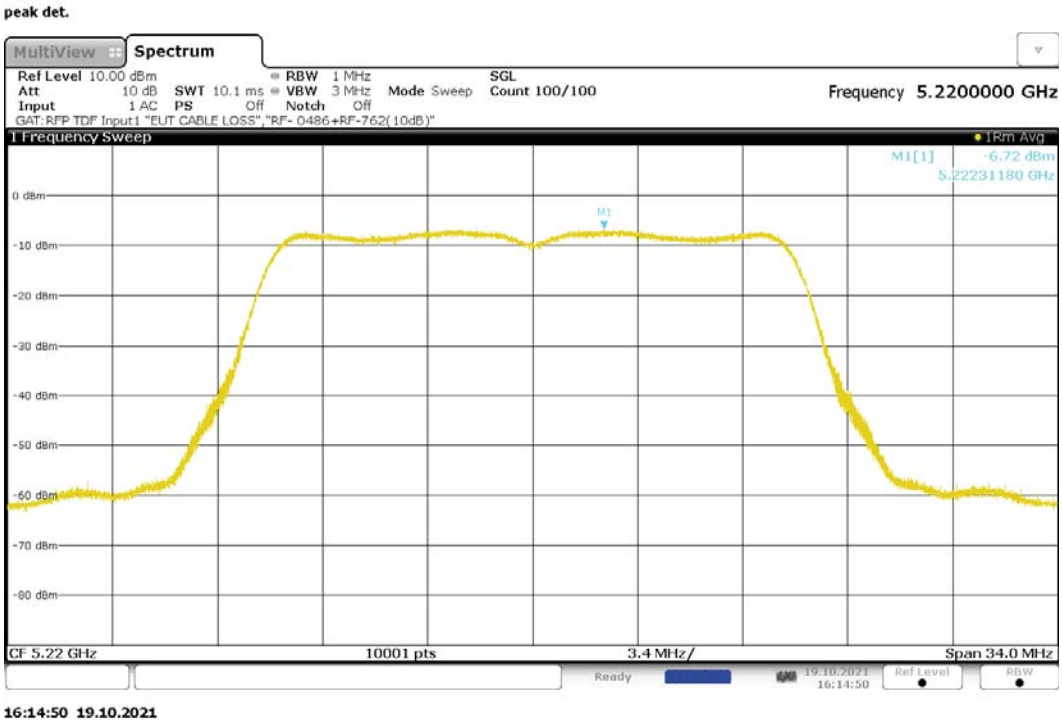

Figure 139: Maximum Power Spectral Density, 802.11a, CDD, RF1, 5240MHz

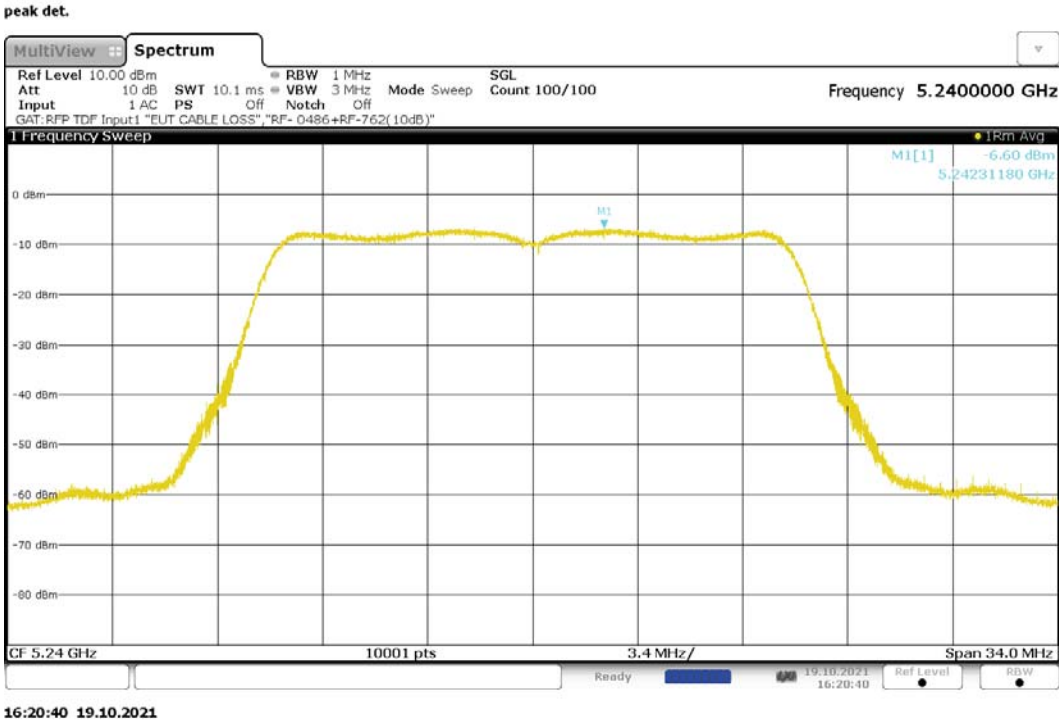

Figure 140: Maximum Power Spectral Density, 802.11a, CDD, RF1, 5745MHz

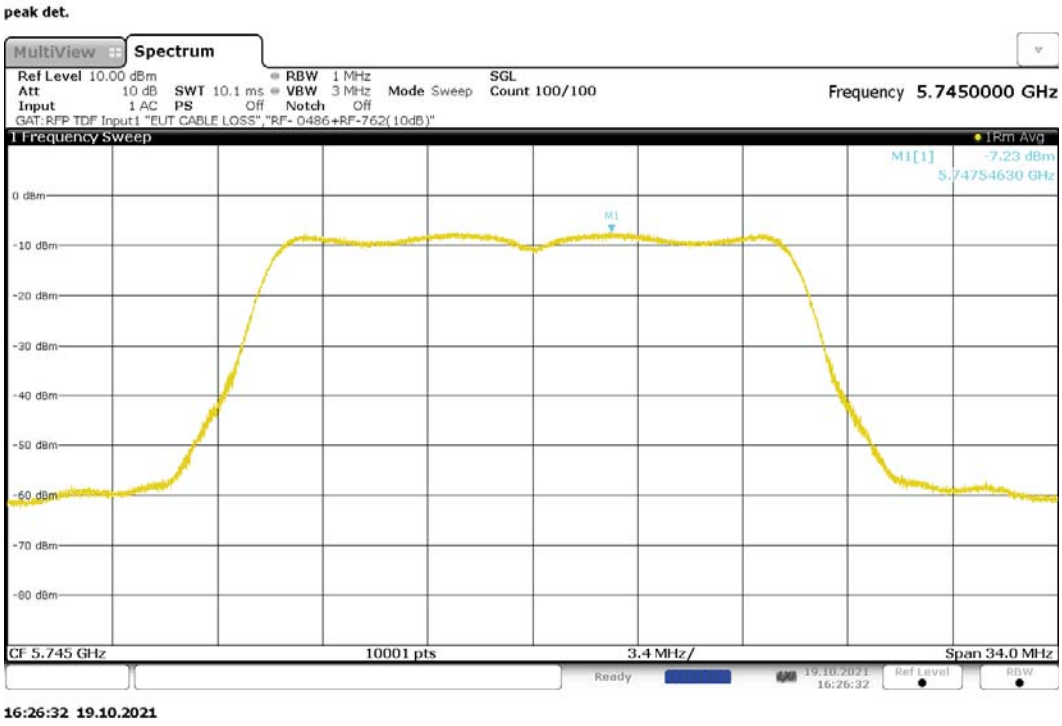

Figure 141: Maximum Power Spectral Density, 802.11a, CDD, RF1, 5785MHz

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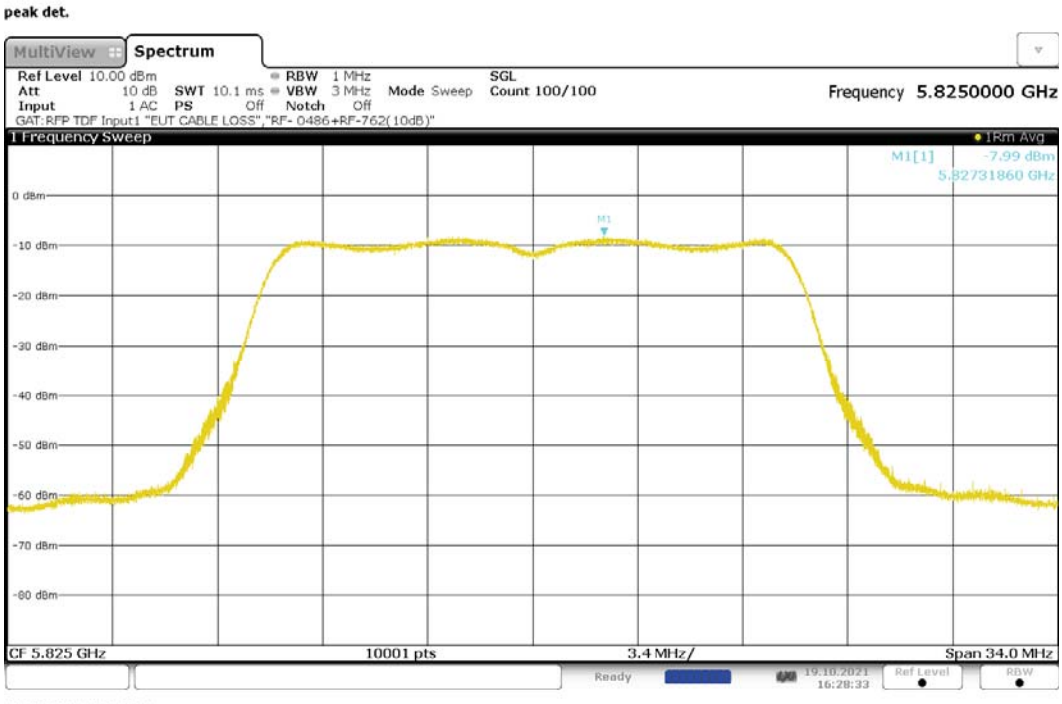
Figure 142: Maximum Power Spectral Density, 802.11a, CDD, RF1, 5825MHz



16:28:34 19.10.2021

Table 107: Maximum Power Spectral Density, 802.11n-20, SISO, RF0

Freq. [MHz]	Cond. PSD [dBm]	Cond. PSD Limit [dBm]	Cond. PSD Margin [dB]	Antenna Gain [dBi]	PSD e.i.r.p. [dBm]	PSD e.i.r.p. Limit [dBm]	PSD e.i.r.p. Margin [dB]
5180	-7.94	11	18.94	2.14	-5.80	17	22.80
5220	-7.64	11	18.64	2.14	-5.50	17	22.50
5240	-7.91	11	18.91	2.14	-5.77	17	22.77
5745	-8.10	30	38.10	1.00	-7.10	36	43.10
5785	-7.94	30	37.94	1.00	-6.94	36	42.94
5825	-8.29	30	38.29	1.00	-7.29	36	43.29

Note:
Cable (including temporary RF cable) and attenuator loss has been compensated for Cond. PSD.
PSD e.i.r.p. [dBm/MHz] = Cond. PSD [dBm/MHz] + Antenna Gain [dBi]
For the band 5.725-5.85 GHz, power density in 1MHz is measured to show conformity.

Table 108: Maximum Power Spectral Density, 802.11n-20, SISO, RF1

Freq. [MHz]	Cond. PSD [dBm]	Cond. PSD Limit [dBm]	Cond. PSD Margin [dB]	Antenna Gain [dBi]	PSD e.i.r.p. [dBm]	PSD e.i.r.p. Limit [dBm]	PSD e.i.r.p. Margin [dB]
5180	-7.04	11	18.04	2.43	-4.61	17	21.61
5220	-7.02	11	18.02	2.43	-4.59	17	21.59
5240	-7.04	11	18.04	2.43	-4.61	17	21.61
5745	-7.44	30	37.44	2.59	-4.85	36	40.85
5785	-7.71	30	37.71	2.59	-5.12	36	41.12
5825	-8.52	30	38.52	2.59	-5.93	36	41.93

Note:
Cable (including temporary RF cable) and attenuator loss has been compensated for Cond. PSD.
PSD e.i.r.p. [dBm/MHz] = Cond. PSD [dBm/MHz] + Antenna Gain [dBi]
For the band 5.725-5.85 GHz, power density in 1MHz is measured to show conformity.

Figure 143: Maximum Power Spectral Density, 802.11n-20, SISO, RF0, 5180MHz

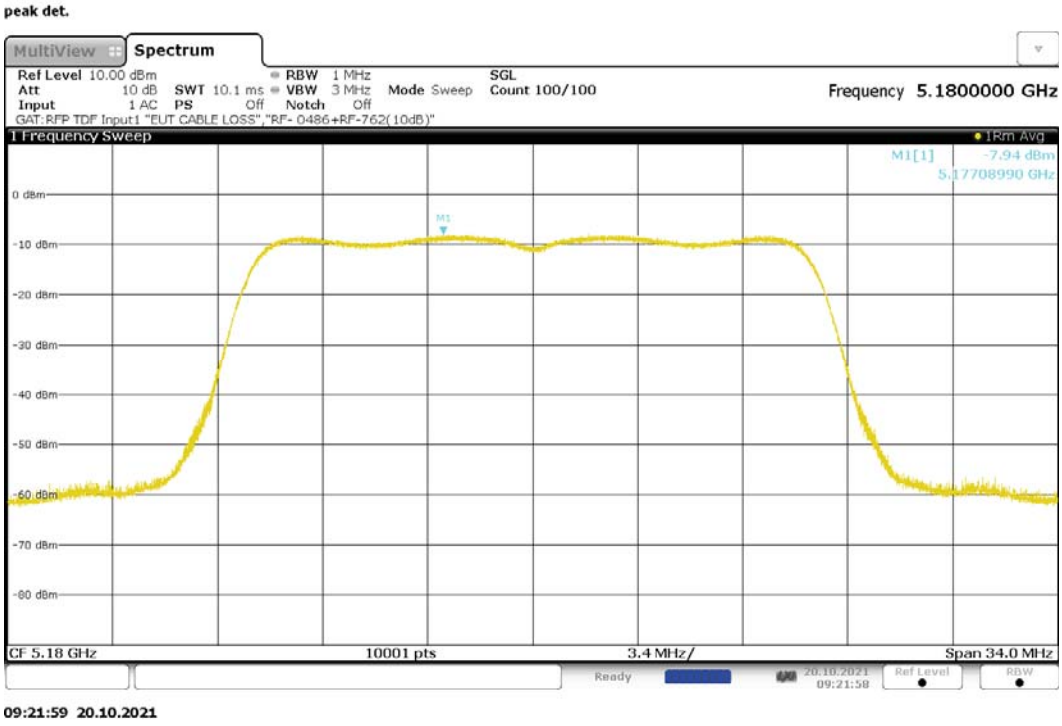


Figure 144: Maximum Power Spectral Density, 802.11n-20, SISO, RF0, 5220MHz

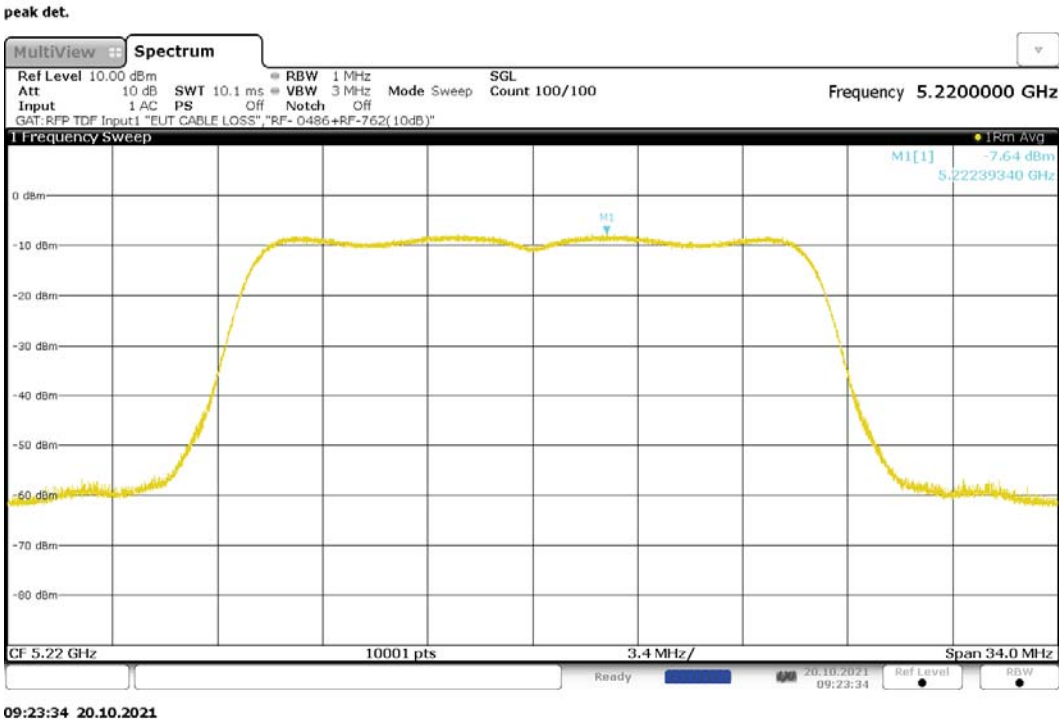


Figure 145: Maximum Power Spectral Density, 802.11n-20, SISO, RF0, 5240MHz

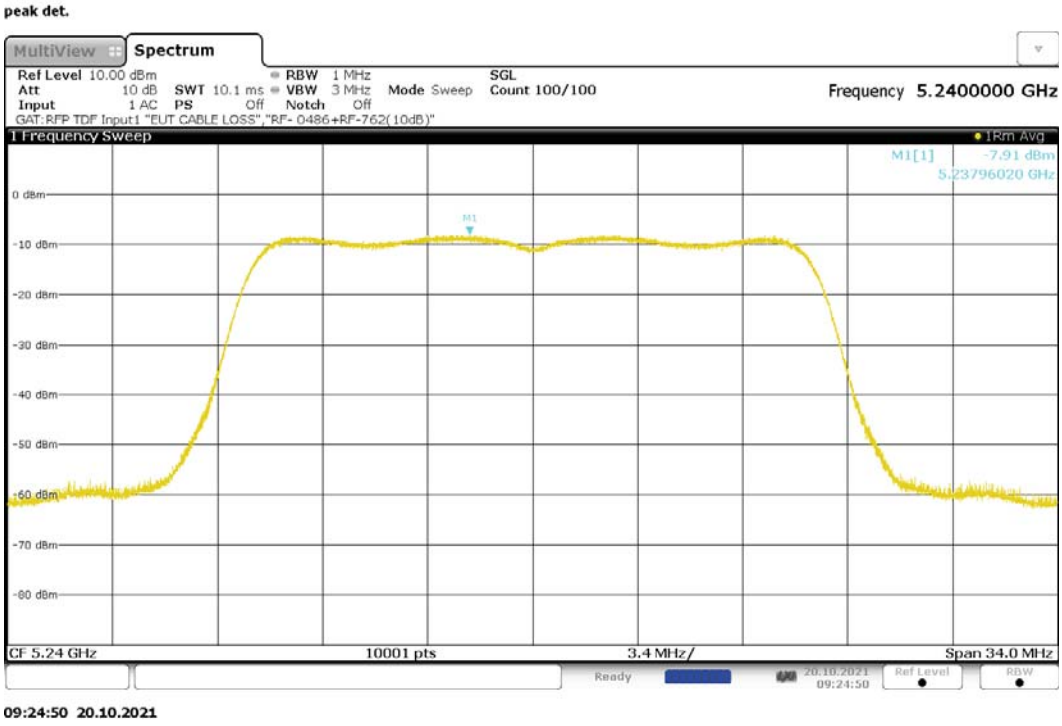


Figure 146: Maximum Power Spectral Density, 802.11n-20, SISO, RF0, 5745MHz

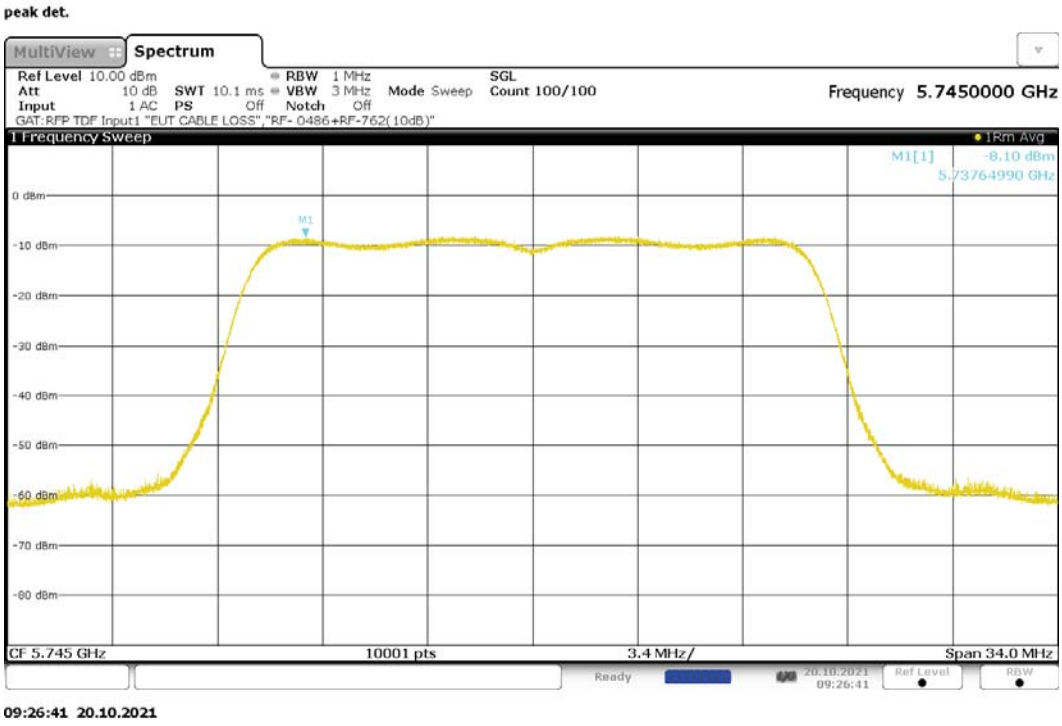


Figure 147: Maximum Power Spectral Density, 802.11n-20, SISO, RF0, 5785MHz

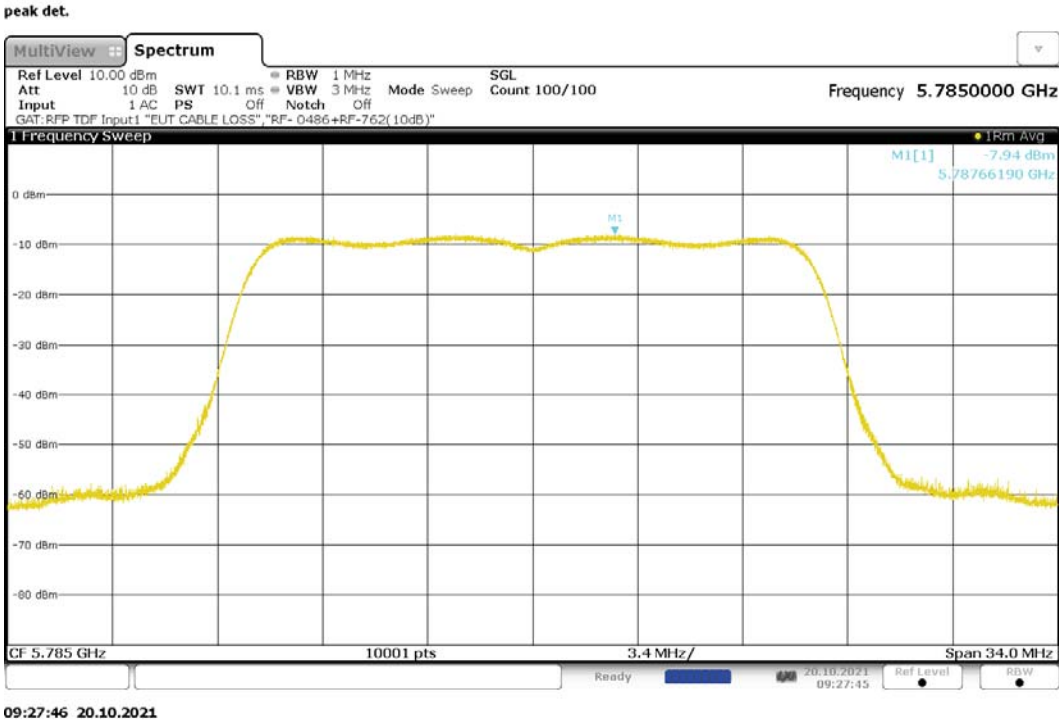


Figure 148: Maximum Power Spectral Density, 802.11n-20, SISO, RF0, 5825MHz

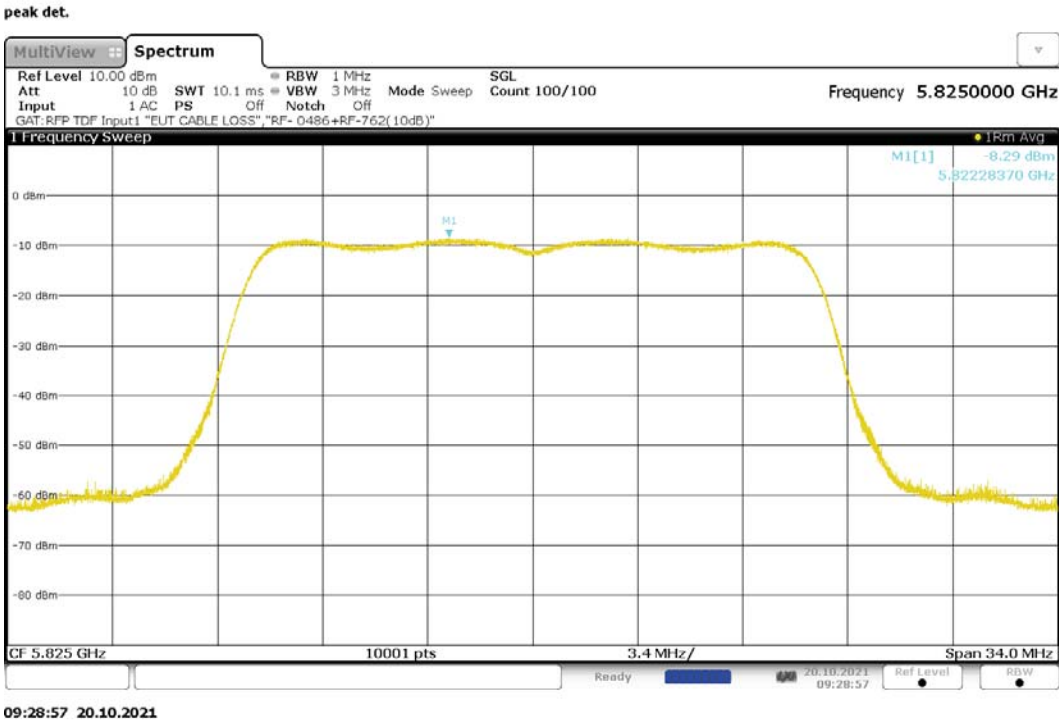


Figure 149: Maximum Power Spectral Density, 802.11n-20, SISO, RF1, 5180MHz

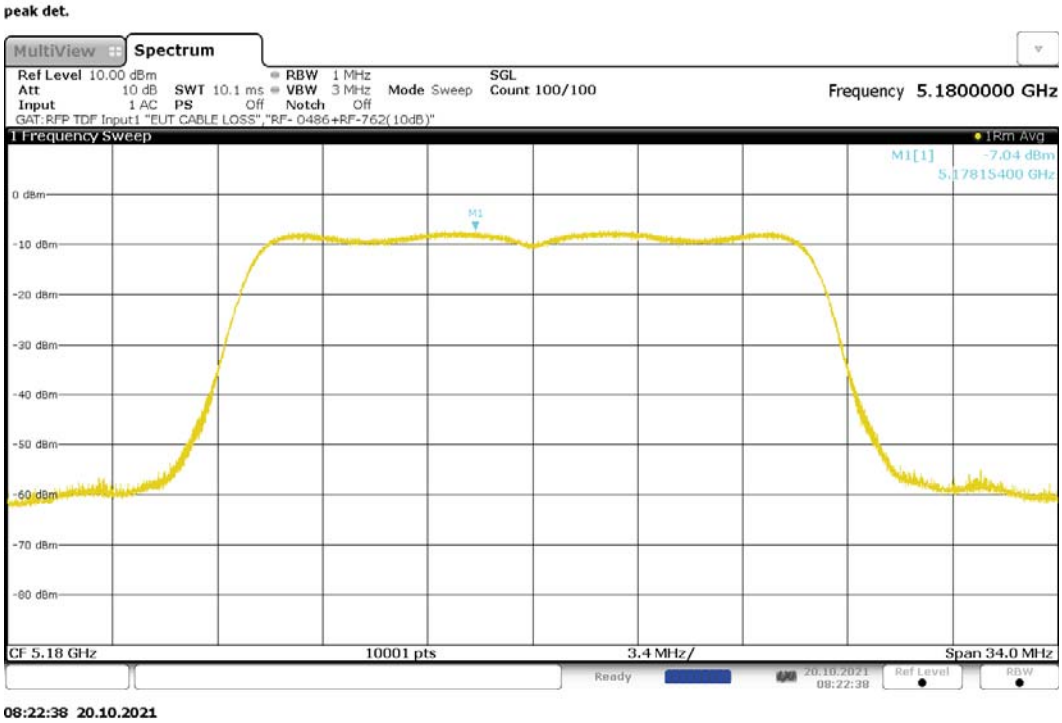


Figure 150: Maximum Power Spectral Density, 802.11n-20, SISO, RF1, 5220MHz

Figure 151: Maximum Power Spectral Density, 802.11n-20, SISO, RF1, 5240MHz

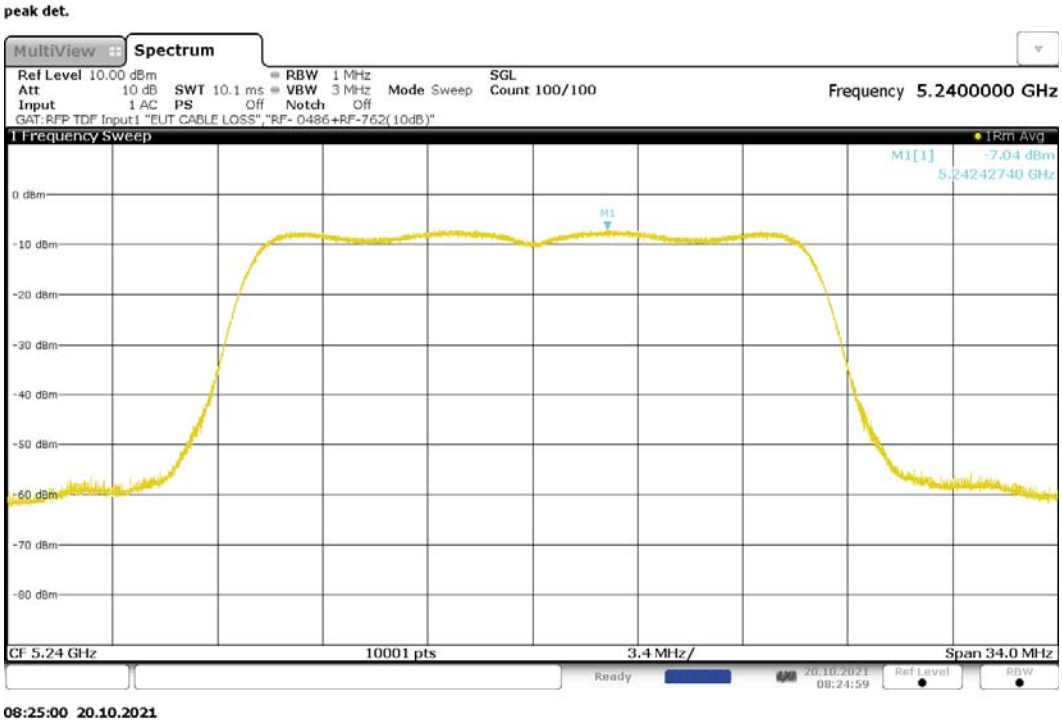


Figure 152: Maximum Power Spectral Density, 802.11n-20, SISO, RF1, 5745MHz

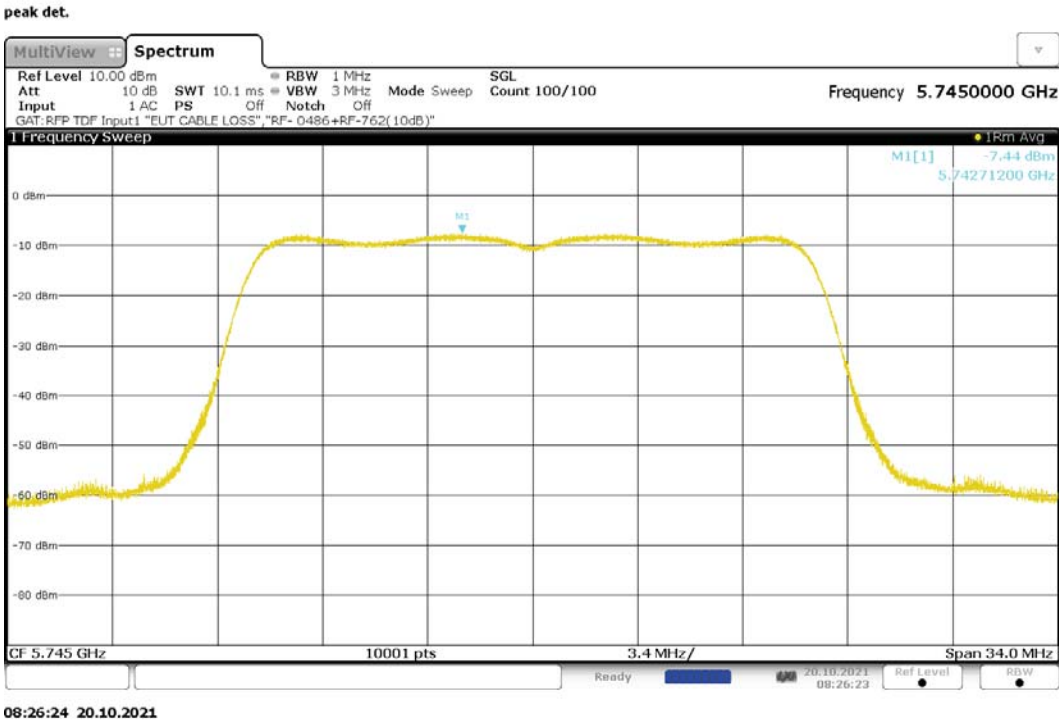


Figure 153: Maximum Power Spectral Density, 802.11n-20, SISO, RF1, 5785MHz

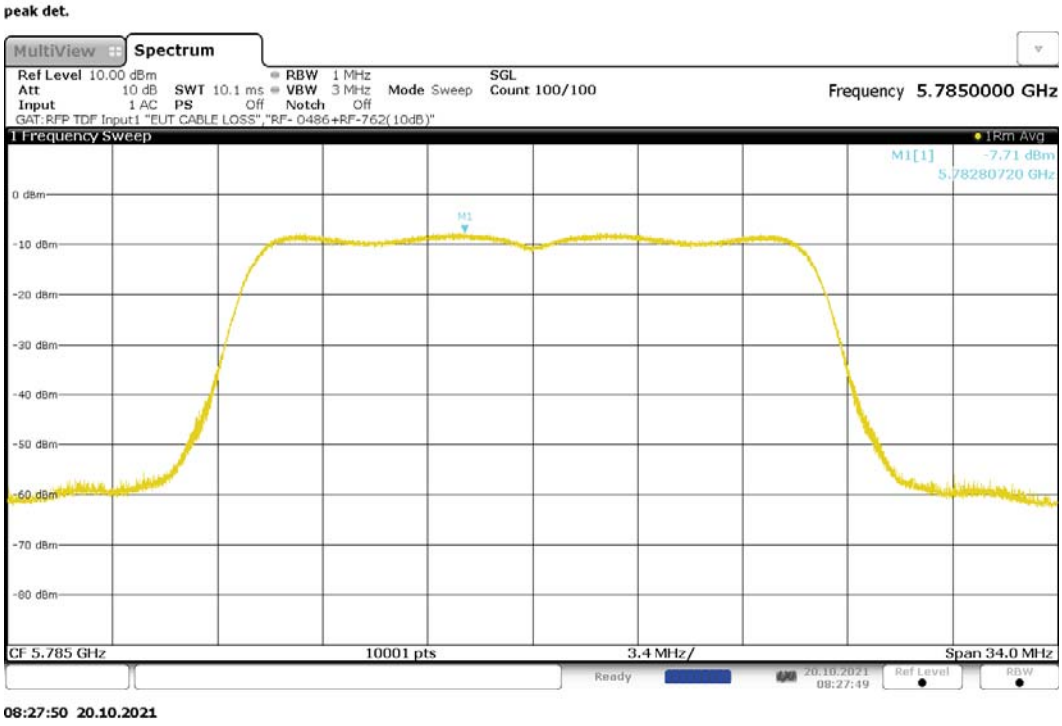


Figure 154: Maximum Power Spectral Density, 802.11n-20, SISO, RF1, 5825MHz

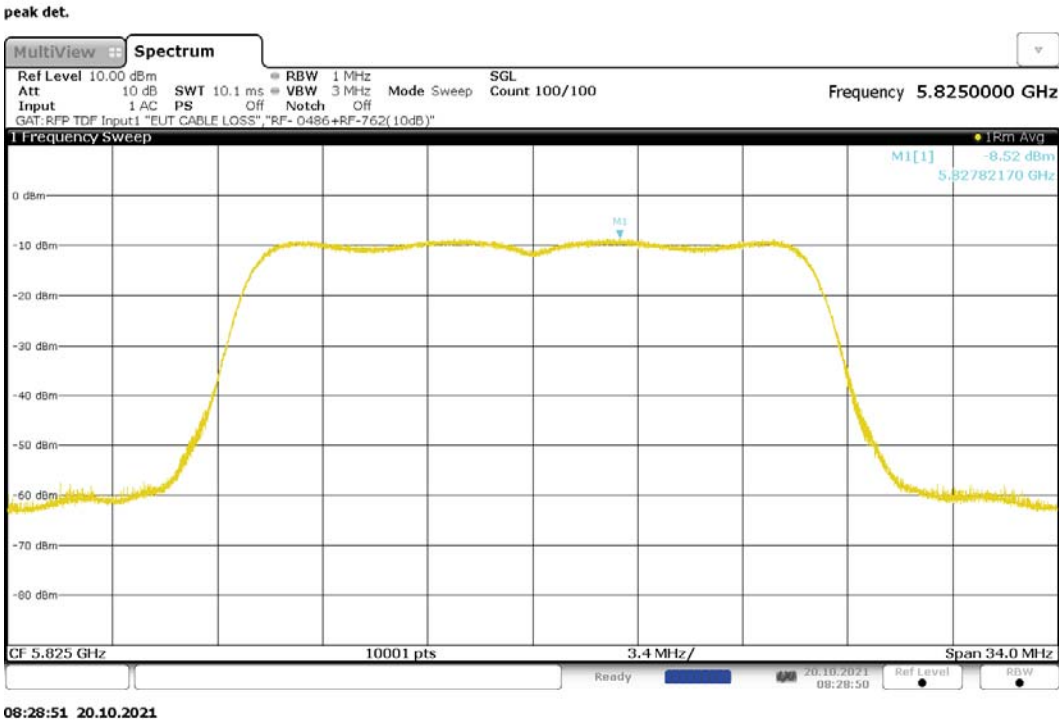


Table 109: Maximum Power Spectral Density, 802.11n-20, CDD, RF0+RF1

Freq. [MHz]	Sum Cond. PSD [dBm/MHz]	Cond. PSD Limit [dBm/MHz]	Cond. PSD Margin [dB]	Sum PSD e.i.r.p. [dBm/MHz]	PSD e.i.r.p. Limit [dBm/MHz]	PSD e.i.r.p. Margin [dB]
5180	-4.39	11	15.39	1.05	17	15.95
5220	-4.17	11	15.17	1.27	17	15.73
5240	-4.38	11	15.38	1.06	17	15.94
5745	-4.80	30	34.80	0.80	36	35.20
5785	-4.83	30	34.83	0.77	36	35.23
5825	-5.47	30	35.47	0.13	36	35.87

Table 110: Individual - Maximum Power Spectral Density, 802.11n-20, CDD, RF0

Freq. [MHz]	Cond. PSD [dBm/MHz]	Directional Gain [dBi]	PSD e.i.r.p. [dBm/MHz]
5180	-7.76	5.44	-2.32
5220	-7.52	5.44	-2.08
5240	-7.84	5.44	-2.40
5745	-7.91	5.60	-2.31
5785	-7.98	5.60	-2.38
5825	-8.30	5.60	-2.70

Table 111: Individual - Maximum Power Spectral Density, 802.11n-20, CDD, RF1

Freq. [MHz]	Cond. PSD [dBm/MHz]	Directional Gain [dBi]	PSD e.i.r.p. [dBm/MHz]
5180	-7.06	5.44	-1.62
5220	-6.87	5.44	-1.43
5240	-6.99	5.44	-1.55
5745	-7.72	5.60	-2.12
5785	-7.70	5.60	-2.10
5825	-8.66	5.60	-3.06

Note:
Cable (including temporary RF cable) and attenuator loss has been compensated for Cond. PSD.
PSD e.i.r.p. [dBm/MHz] = Cond. PSD [dBm/MHz] + Directional Gain [dBi]
Directional Gain [dBi] = Individual Antenna Gain [dBi] + Array Gain [dB]
Array Gain = $10 \times \mathrm{Log}_{10}(N_{ANT}/N_{ss})$ [dB], here $N_{ANT} = 2$, $N_{ss} = 1$
For the band 5.725-5.85 GHz, power density in 1MHz is measured to show conformity.

Figure 155: Maximum Power Spectral Density, 802.11n-20, CDD, RF0, 5180MHz

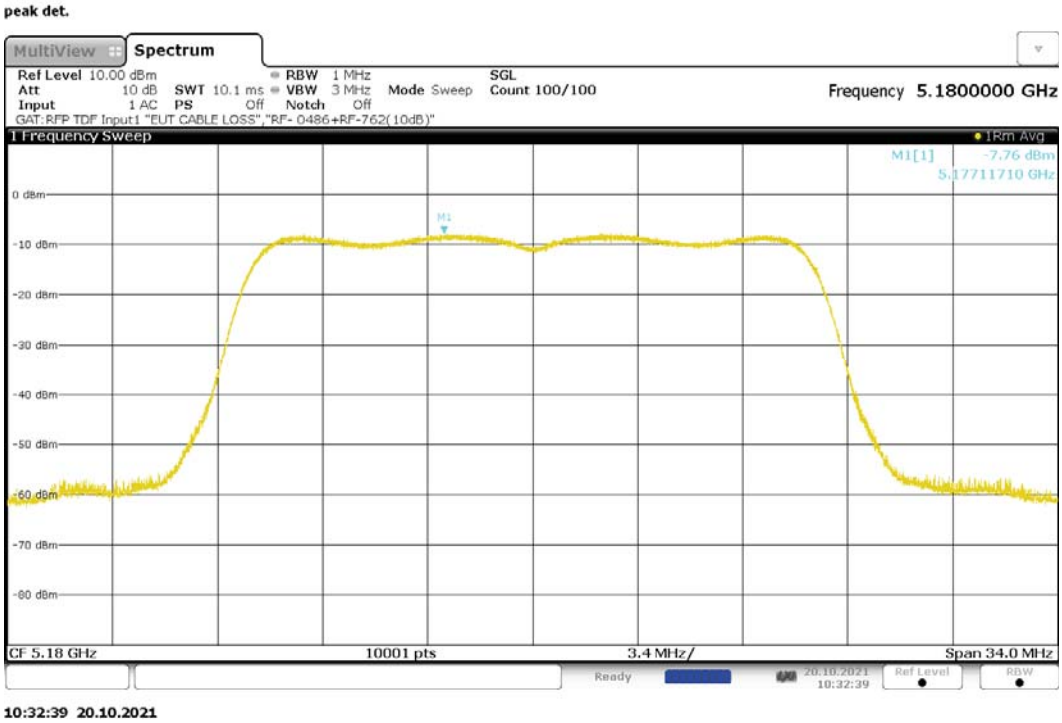


Figure 156: Maximum Power Spectral Density, 802.11n-20, CDD, RF0, 5220MHz

Figure 157: Maximum Power Spectral Density, 802.11n-20, CDD, RF0, 5240MHz

Figure 158: Maximum Power Spectral Density, 802.11n-20, CDD, RF0, 5745MHz

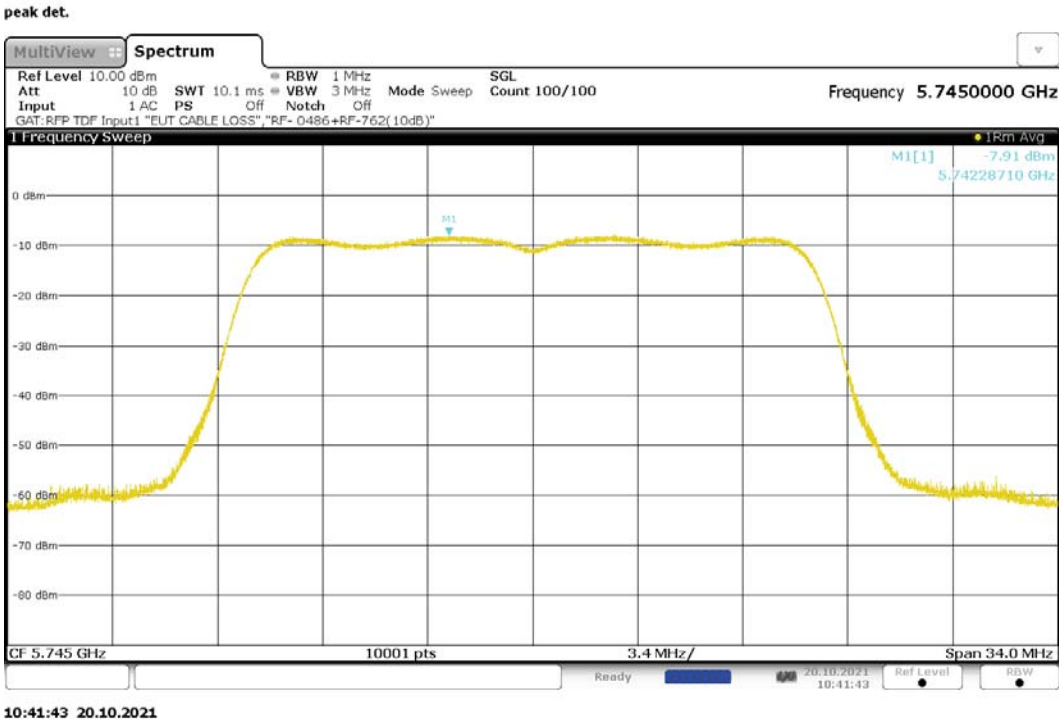


Figure 159: Maximum Power Spectral Density, 802.11n-20, CDD, RF0, 5785MHz

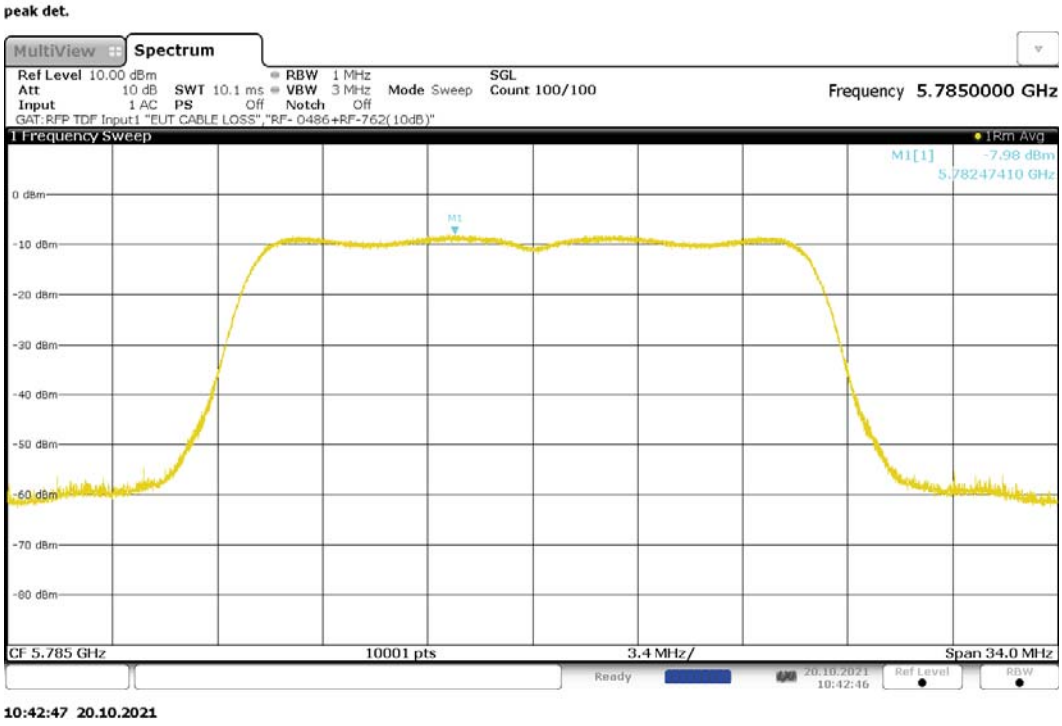


Figure 160: Maximum Power Spectral Density, 802.11n-20, CDD, RF0, 5825MHz

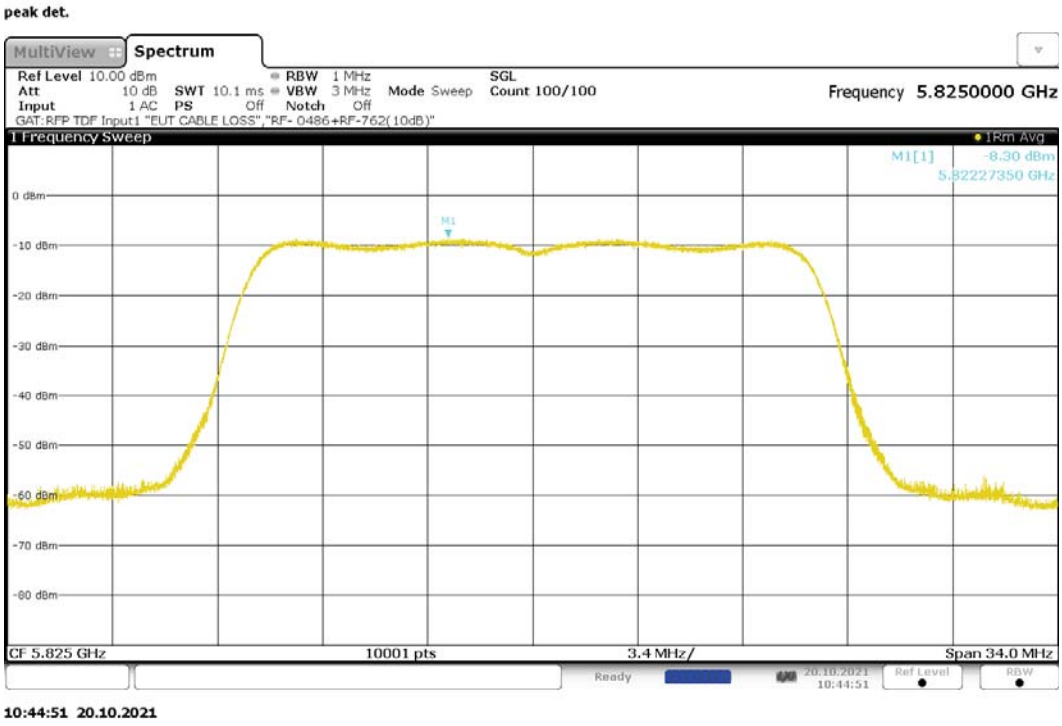


Figure 161: Maximum Power Spectral Density, 802.11n-20, CDD, RF1, 5180MHz

Figure 162: Maximum Power Spectral Density, 802.11n-20, CDD, RF1, 5220MHz

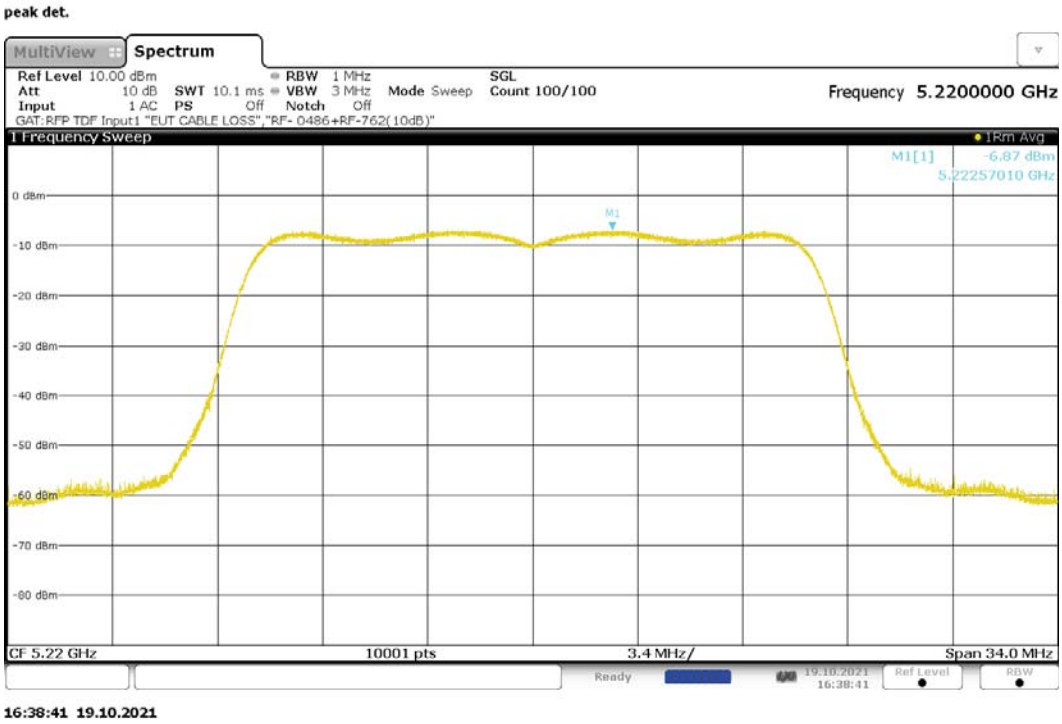


Figure 163: Maximum Power Spectral Density, 802.11n-20, CDD, RF1, 5240MHz

16:40:38 19.10.2021

Figure 164: Maximum Power Spectral Density, 802.11n-20, CDD, RF1, 5745MHz

16:44:20 19.10.2021

Figure 165: Maximum Power Spectral Density, 802.11n-20, CDD, RF1, 5785MHz

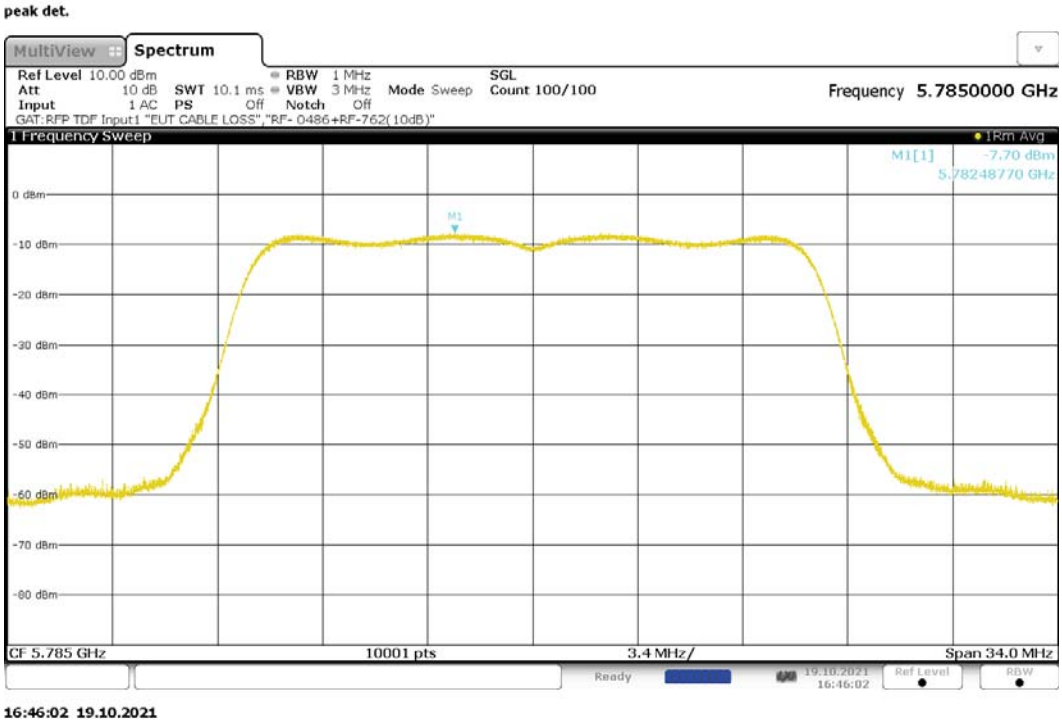


Figure 166: Maximum Power Spectral Density, 802.11n-20, CDD, RF1, 5825MHz

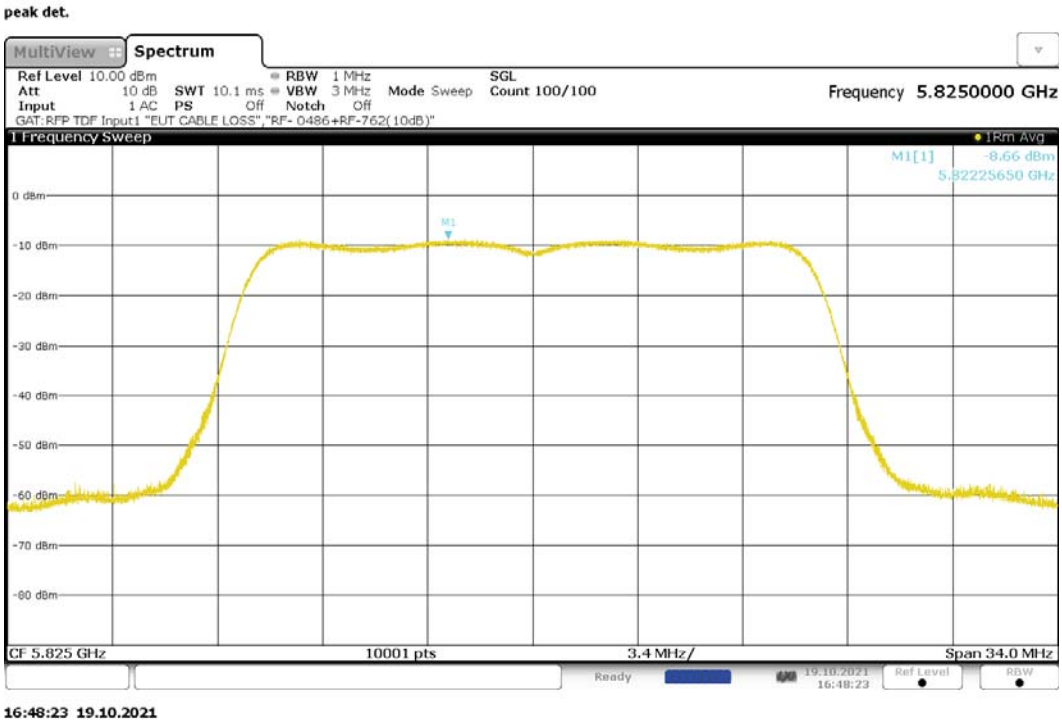


Table 112: Maximum Power Spectral Density, 802.11n-20, MIMO, RF0+RF1

Freq. [MHz]	Sum Cond. PSD [dBm/MHz]	Cond. PSD Limit [dBm/MHz]	Cond. PSD Margin [dB]	Sum PSD e.i.r.p. [dBm/MHz]	PSD e.i.r.p. Limit [dBm/MHz]	PSD e.i.r.p. Margin [dB]
5180	-4.31	11	15.31	-2.02	17	19.02
5220	-3.91	11	14.91	-1.61	17	18.61
5240	-4.34	11	15.34	-2.04	17	19.04
5745	-4.77	30	34.77	-2.90	36	38.90
5785	-4.80	30	34.80	-2.92	36	38.92
5825	-5.43	30	35.43	-3.58	36	39.58

Table 113: Individual - Maximum Power Spectral Density, 802.11n-20, MIMO, RF0

Freq. [MHz]	Cond. PSD [dBm/MHz]	Antenna Gain [dBi]	PSD e.i.r.p. [dBm/MHz]
5180	-7.64	2.14	-5.50
5220	-7.30	2.14	-5.16
5240	-7.69	2.14	-5.55
5745	-7.81	1.00	-6.81
5785	-7.93	1.00	-6.93
5825	-8.35	1.00	-7.35

Table 114: Individual - Maximum Power Spectral Density, 802.11n-20, MIMO, RF1

Freq. [MHz]	Cond. PSD [dBm/MHz]	Antenna Gain [dBi]	PSD e.i.r.p. [dBm/MHz]
5180	-7.03	2.43	-4.60
5220	-6.57	2.43	-4.14
5240	-7.04	2.43	-4.61
5745	-7.76	2.59	-5.17
5785	-7.70	2.59	-5.11
5825	-8.54	2.59	-5.95

Note:
Cable (including temporary RF cable) and attenuator loss has been compensated for Cond. PSD.
PSD e.i.r.p. [dBm/MHz] = Cond. PSD [dBm/MHz] + Antenna Gain [dBi]
For the band 5.725-5.85 GHz, power density in 1MHz is measured to show conformity.

Figure 167: Maximum Power Spectral Density, 802.11n-20, MIMO, RF0, 5180MHz

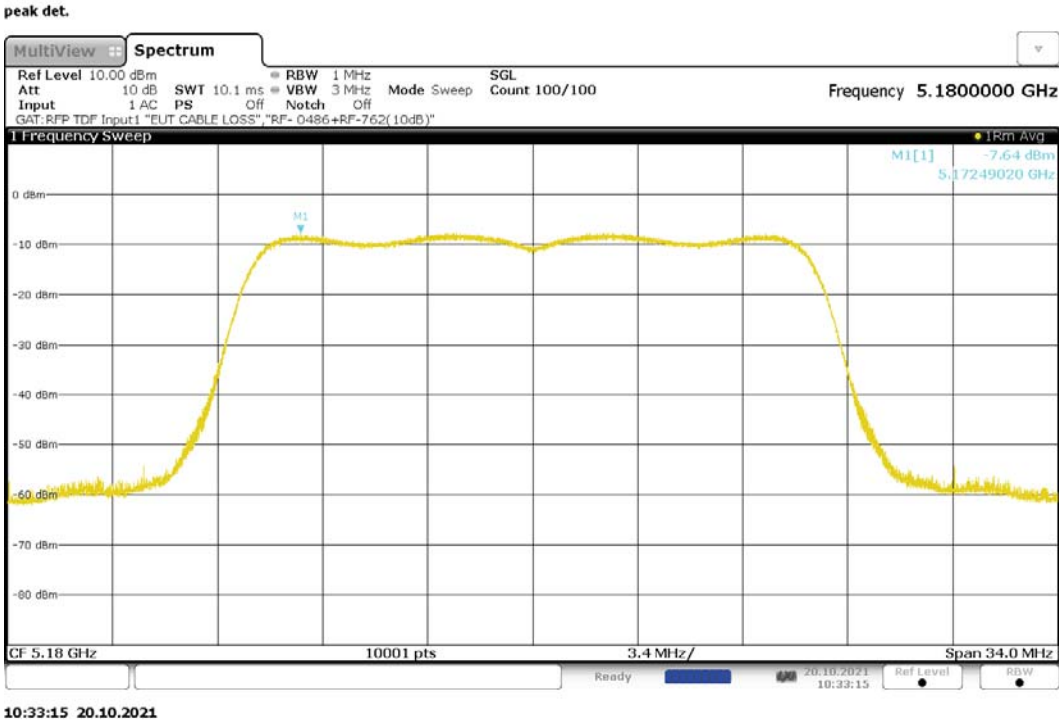


Figure 168: Maximum Power Spectral Density, 802.11n-20, MIMO, RF0, 5220MHz

Figure 169: Maximum Power Spectral Density, 802.11n-20, MIMO, RF0, 5240MHz

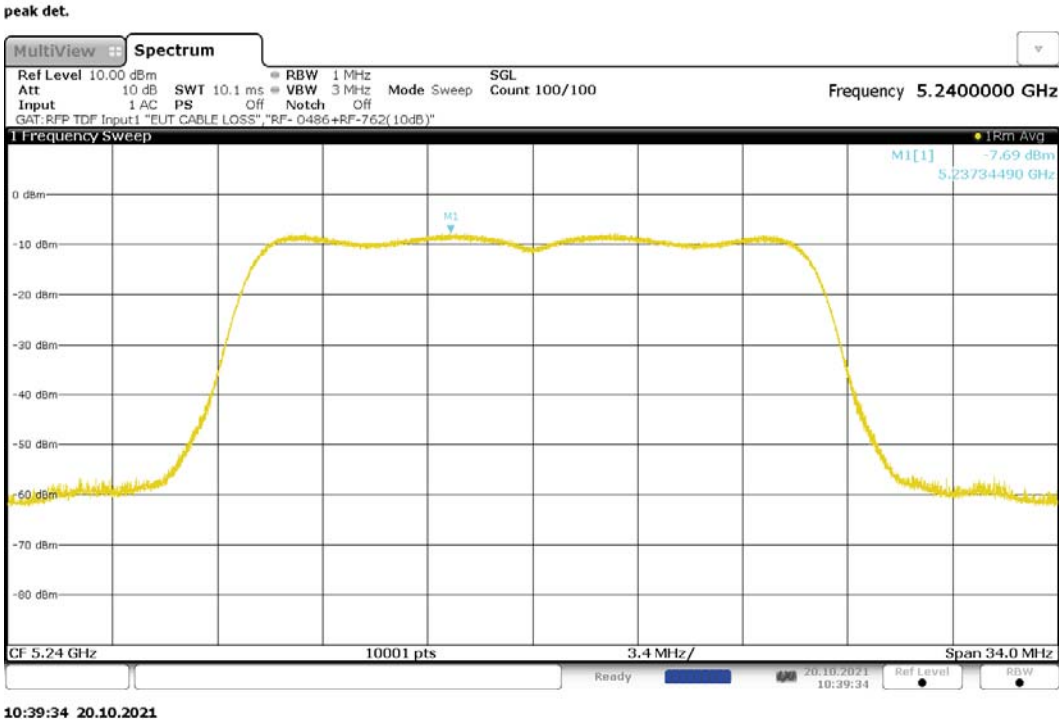


Figure 170: Maximum Power Spectral Density, 802.11n-20, MIMO, RF0, 5745MHz