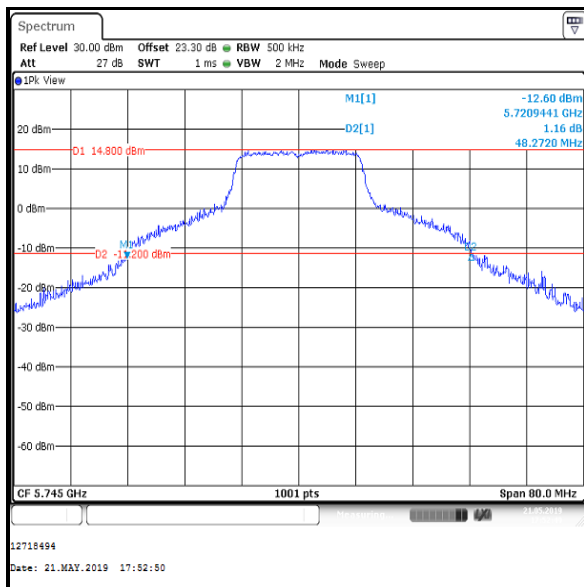
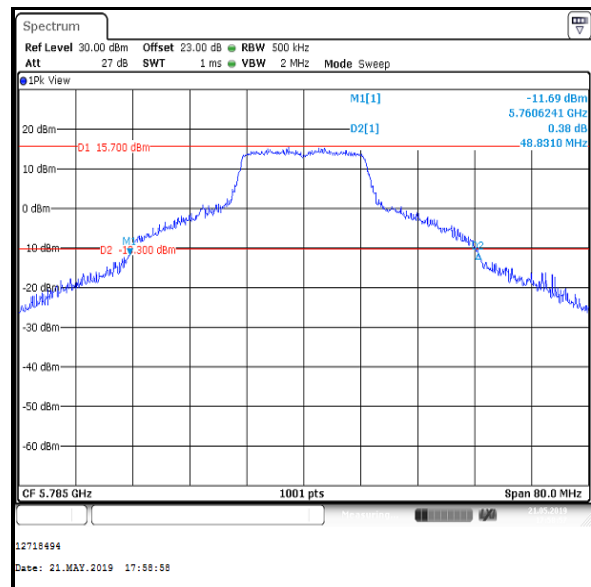
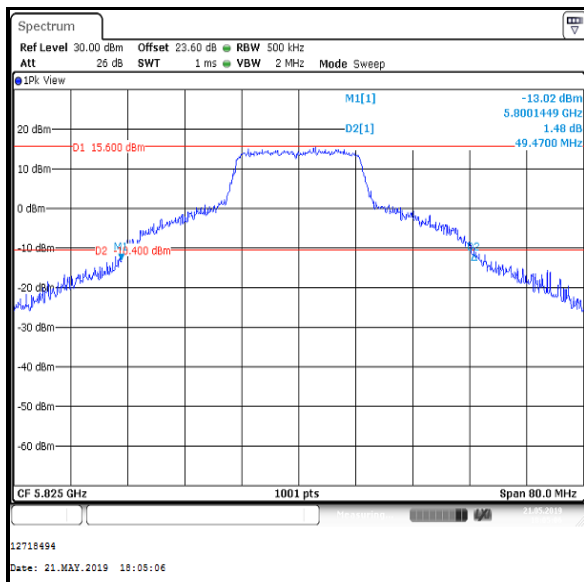


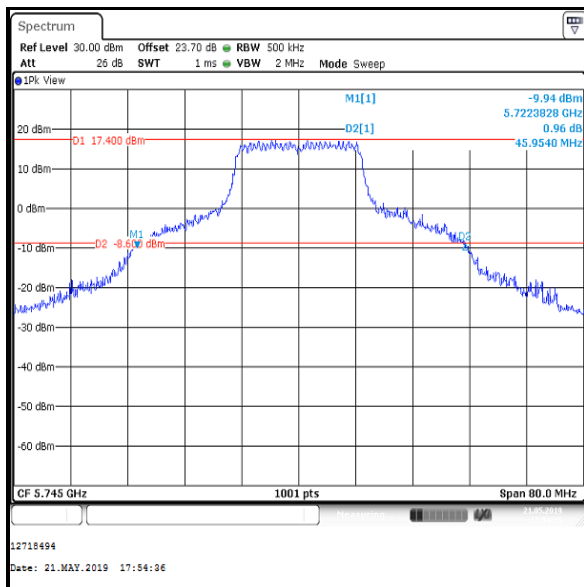
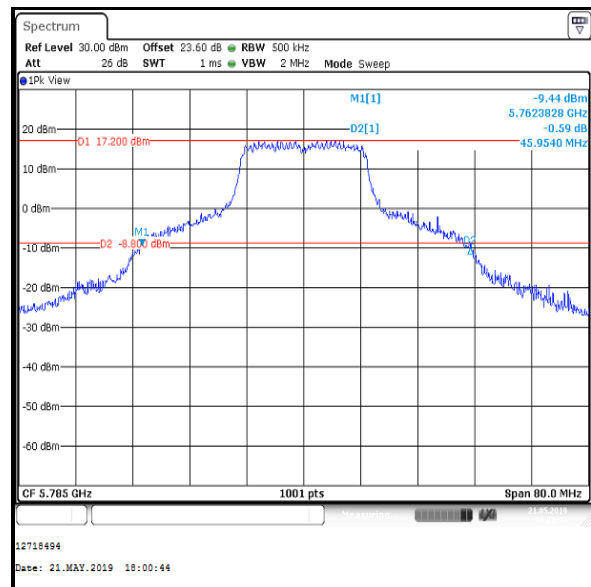
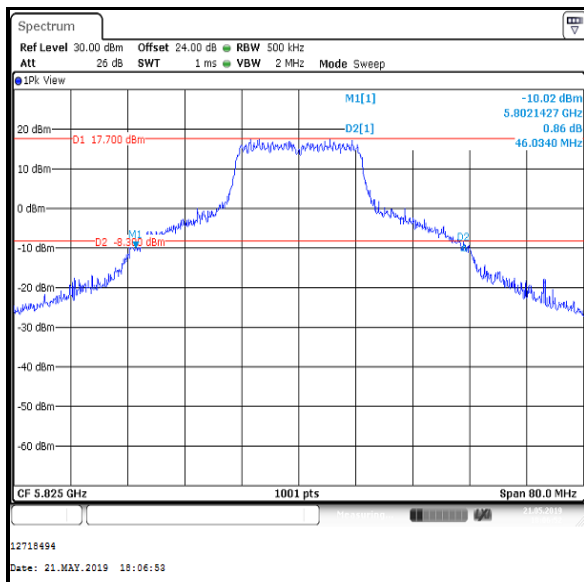
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 0**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5745	48.272
Middle	5785	48.831
Top	5825	49.470

**Bottom Channel****Middle Channel****Top Channel**

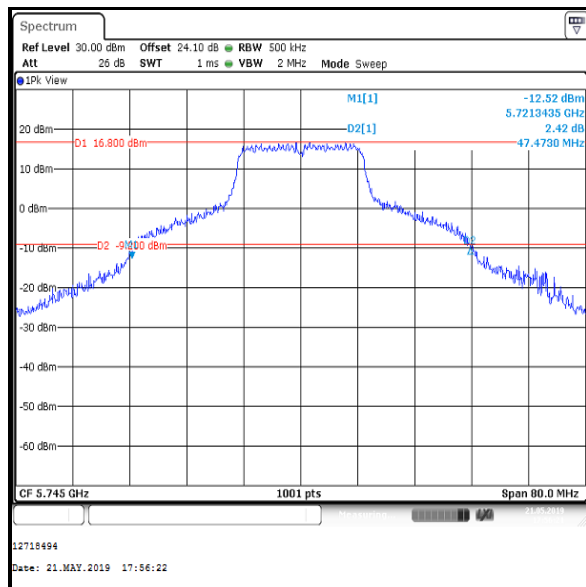
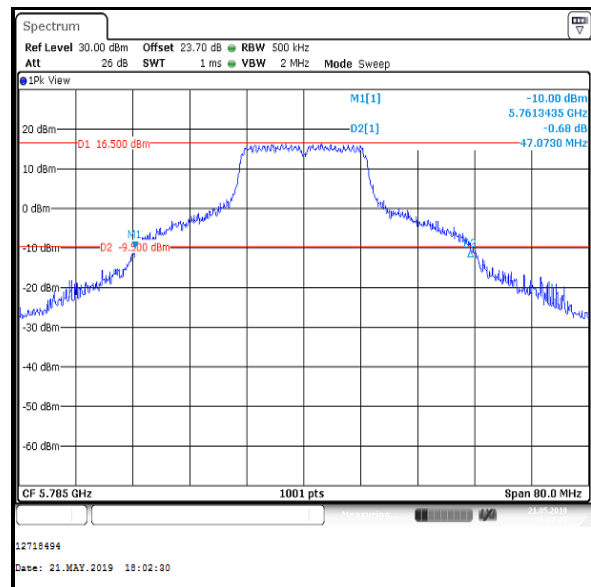
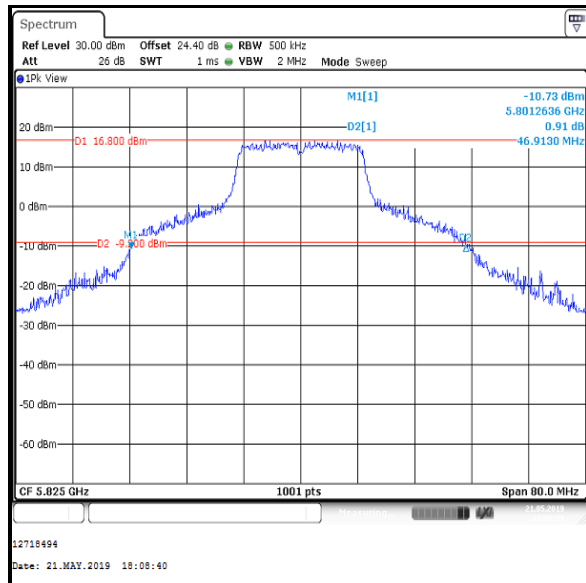
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 1**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5745	45.954
Middle	5785	45.954
Top	5825	46.034

**Bottom Channel****Middle Channel****Top Channel**

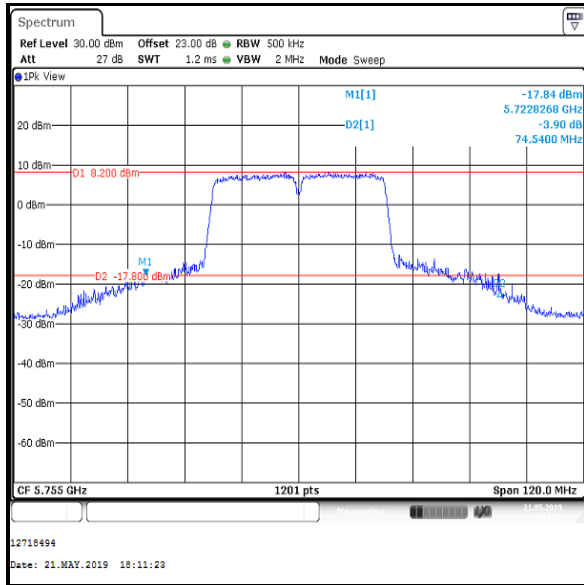
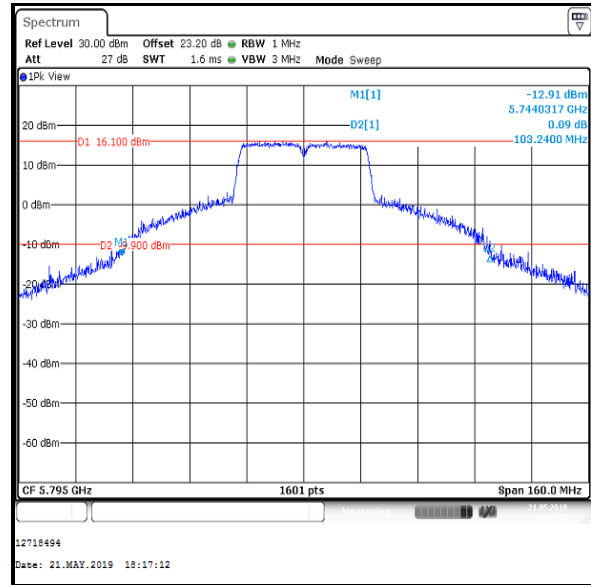
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 2**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5745	47.473
Middle	5785	47.073
Top	5825	46.913

**Bottom Channel****Middle Channel****Top Channel**

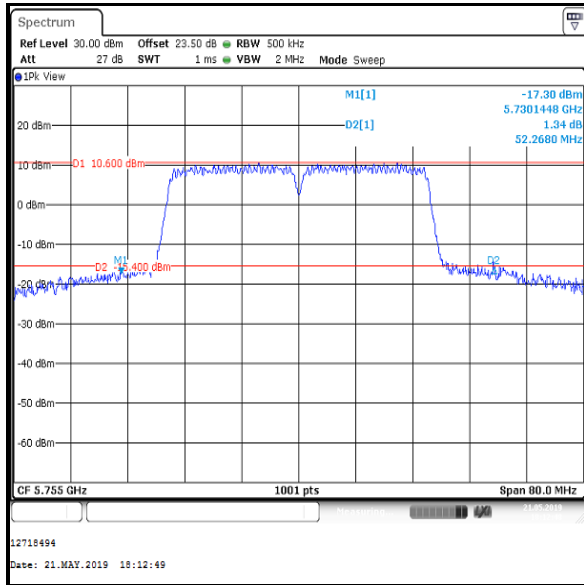
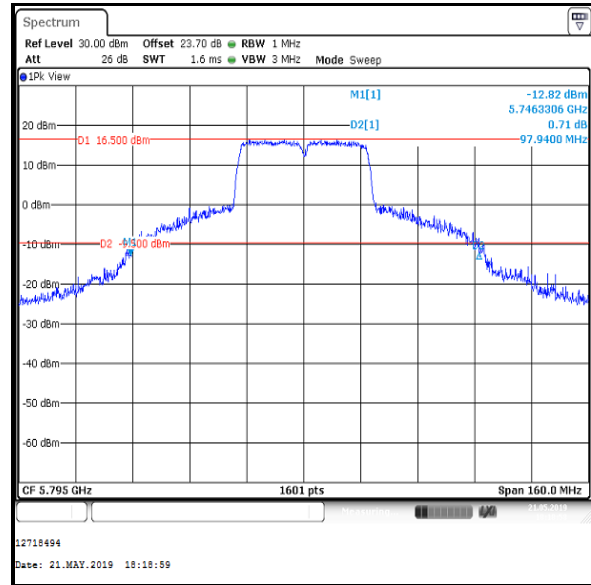
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 0**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5755	74.540
Top	5795	103.240

**Bottom Channel****Top Channel**

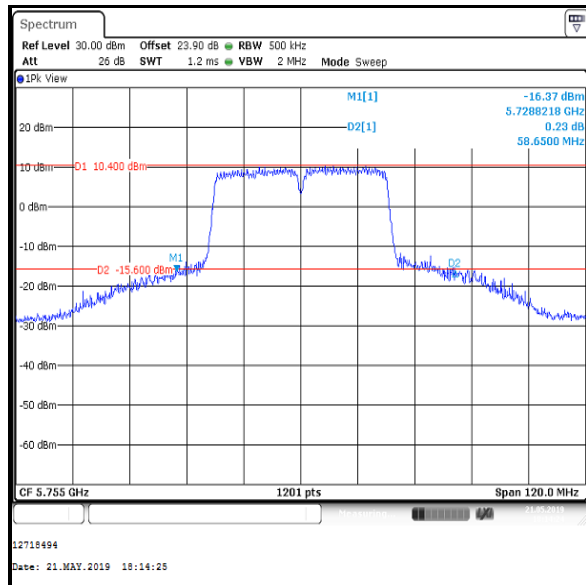
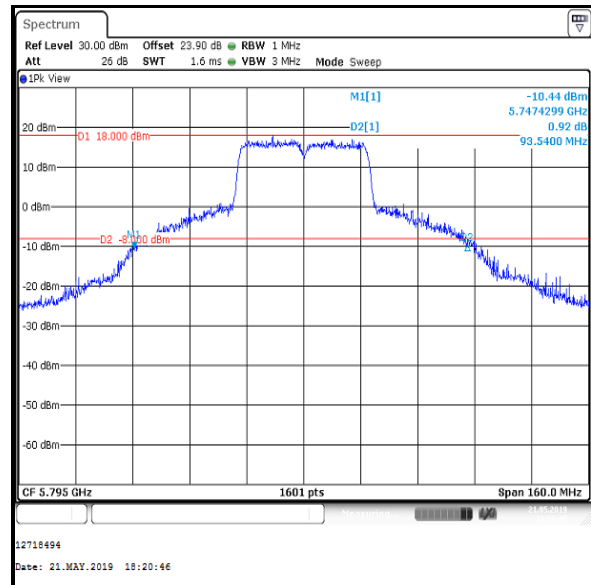
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 1**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5755	52.268
Top	5795	97.940

**Bottom Channel****Top Channel**

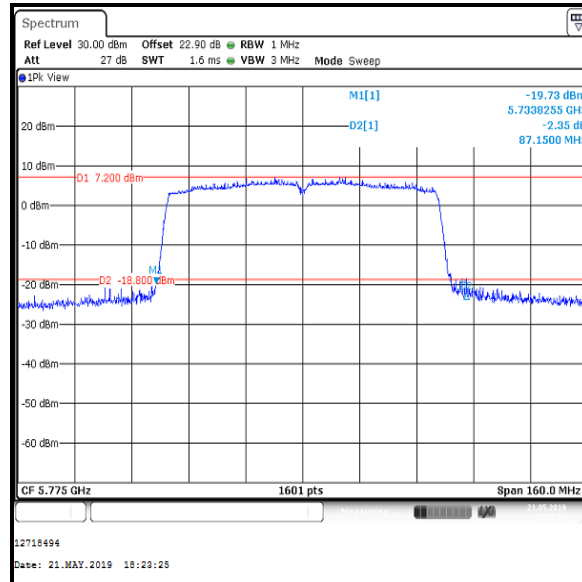
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 2**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5755	58.650
Top	5795	93.540

**Bottom Channel****Top Channel**

Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx SDM / BPSK / MCS0x3 / Core 0**

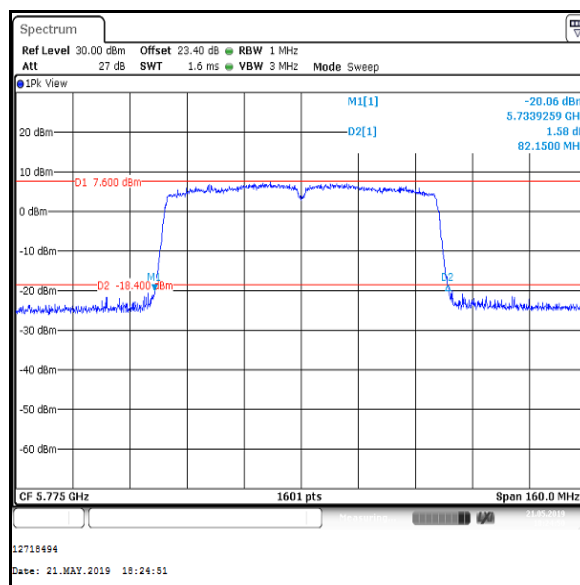
Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Single	5775	87.150



Single Channel

Results: 802.11ac / 80 MHz / MIMO / 3Tx SDM / BPSK / MCS0x3 / Core 1

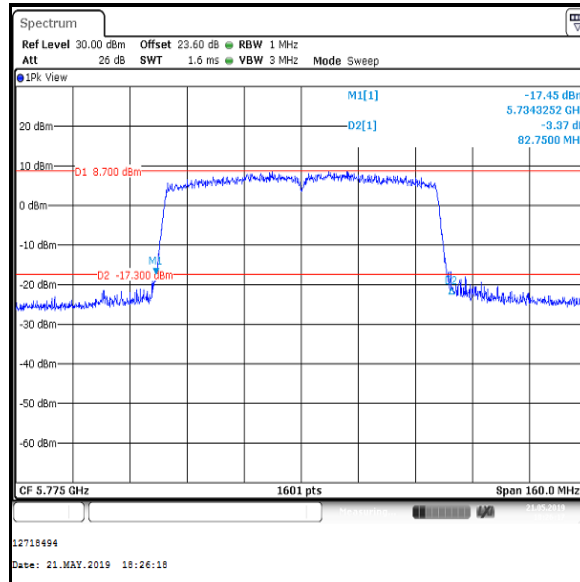
Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Single	5775	82.150



Single Channel

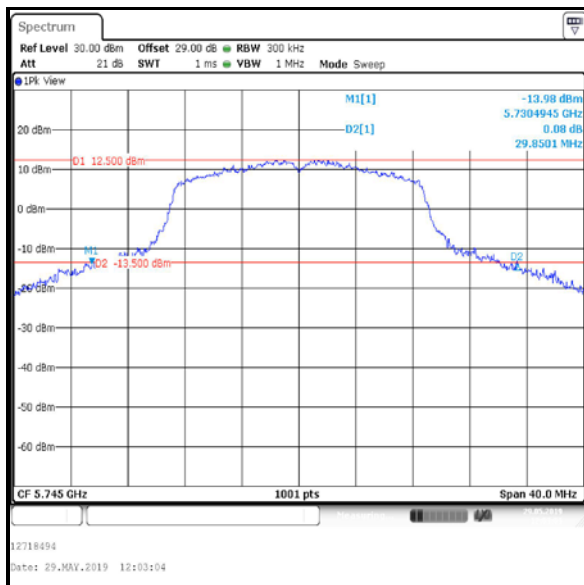
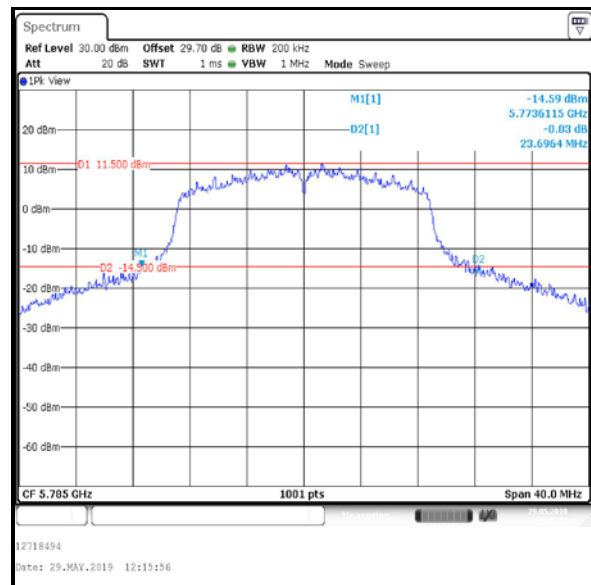
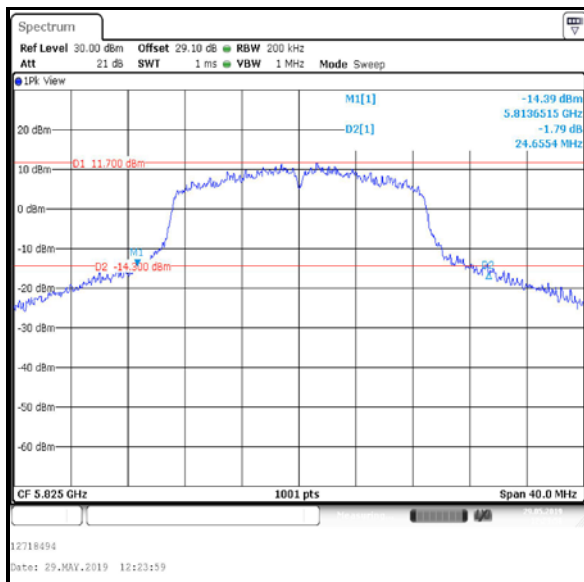
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx SDM / BPSK / MCS0x3 / Core 2**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Single	5775	82.750

**Single Channel**

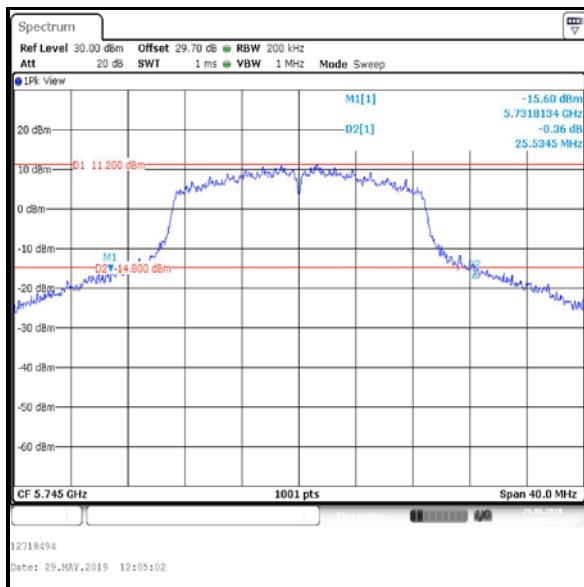
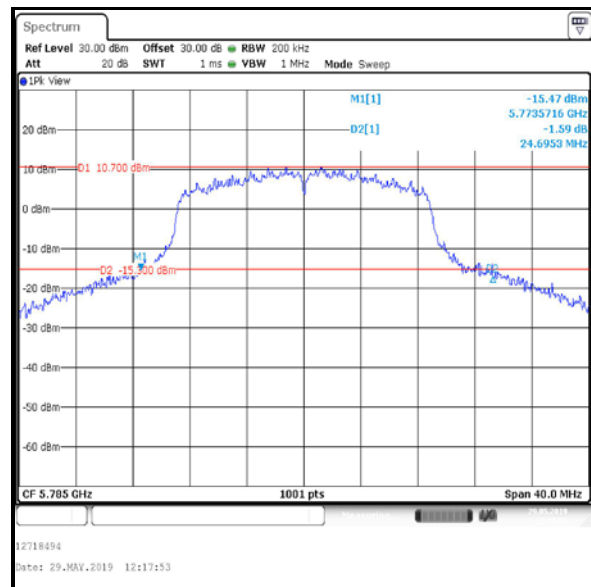
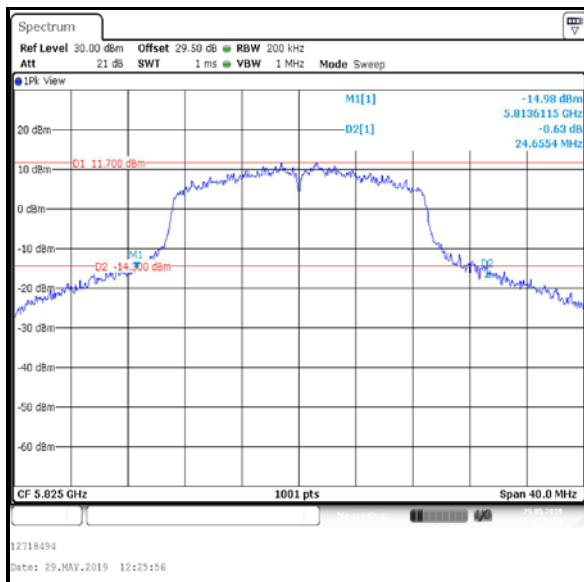
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 0**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5745	29.850
Middle	5785	23.696
Top	5825	24.655

**Bottom Channel****Middle Channel****Top Channel**

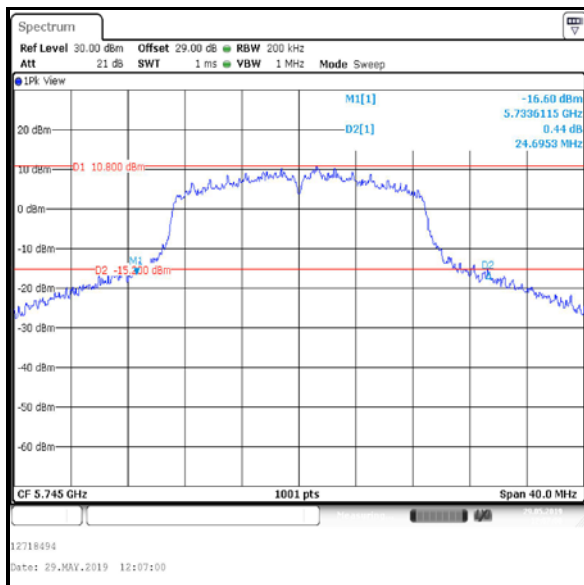
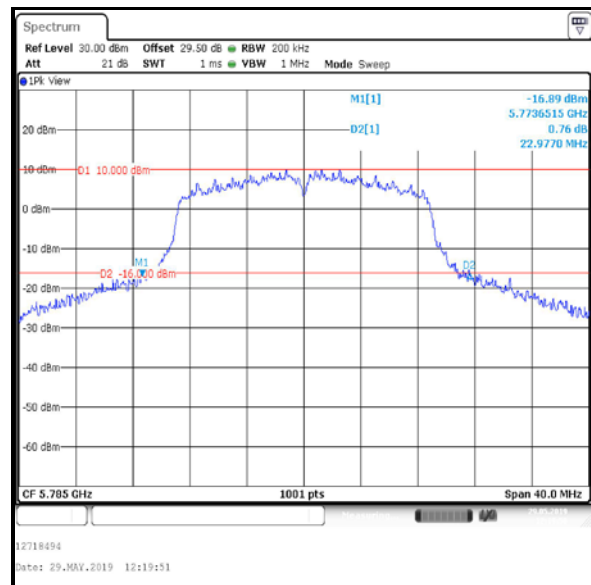
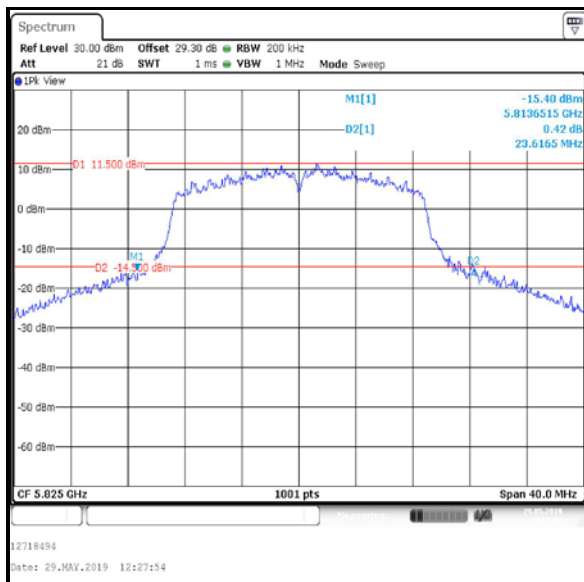
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 1**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5745	25.534
Middle	5785	24.695
Top	5825	24.655

**Bottom Channel****Middle Channel****Top Channel**

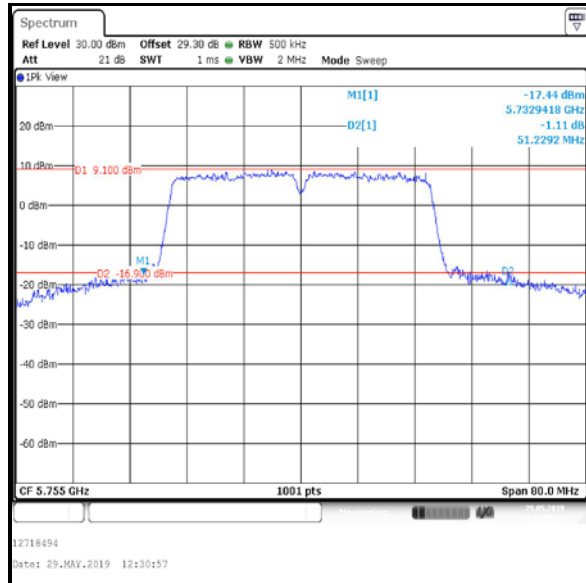
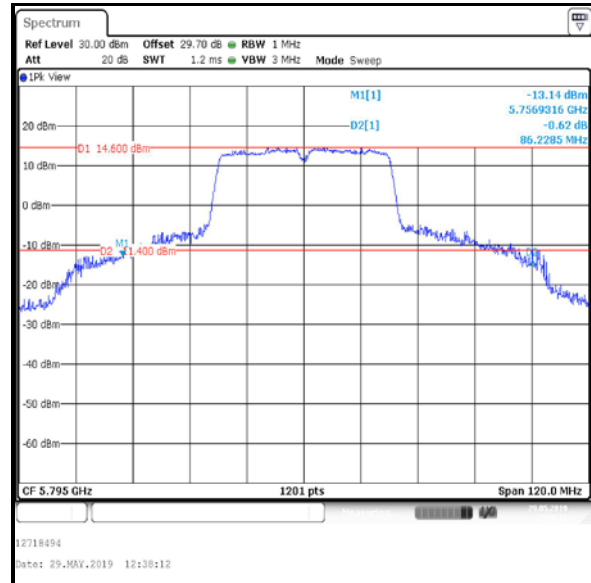
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 2**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5745	24.695
Middle	5785	22.977
Top	5825	23.617

**Bottom Channel****Middle Channel****Top Channel**

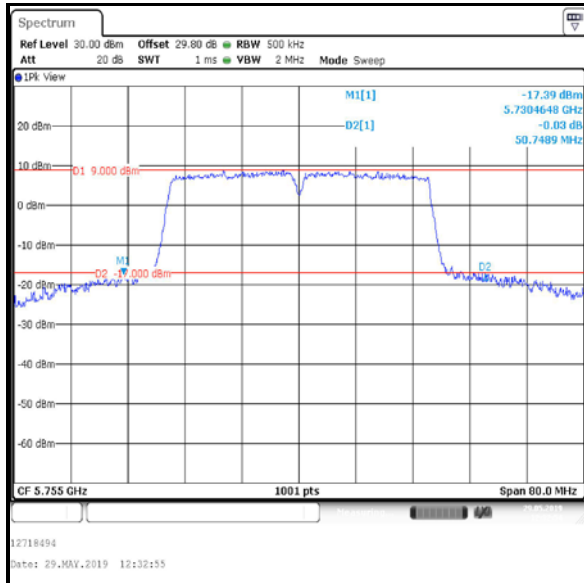
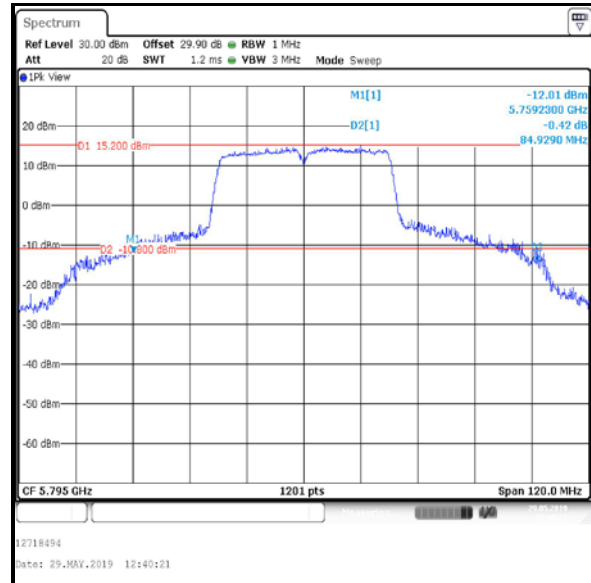
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 0**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5755	51.229
Top	5795	86.228

**Bottom Channel****Top Channel**

Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 1**

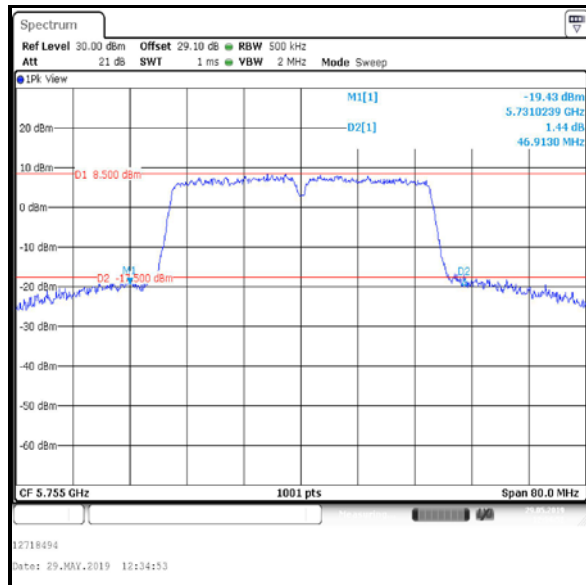
Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5755	50.749
Top	5795	84.929

**Bottom Channel****Top Channel**

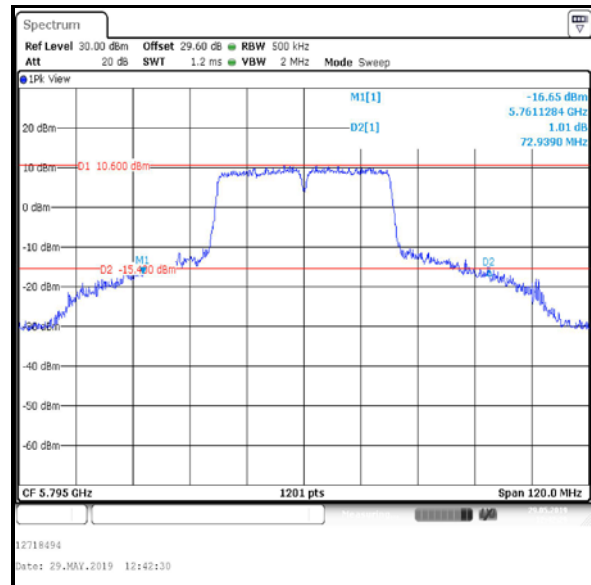
Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)

Results: 802.11n / 40 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 2

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Bottom	5755	46.913
Top	5795	72.939



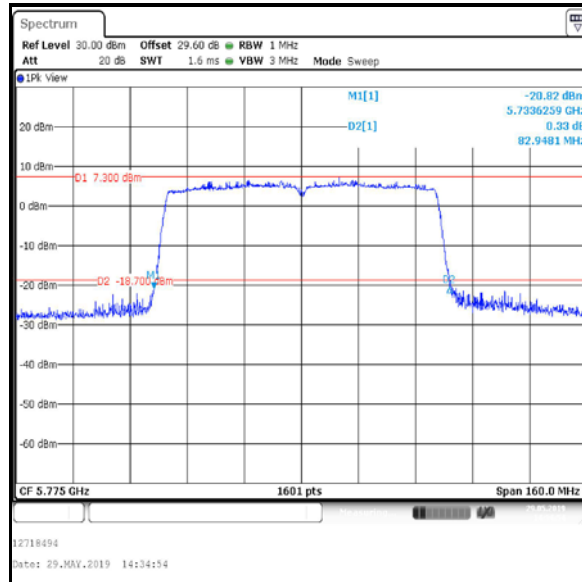
Bottom Channel



Top Channel

Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx TXBF / BPSK / MCS0x1 / Core 0**

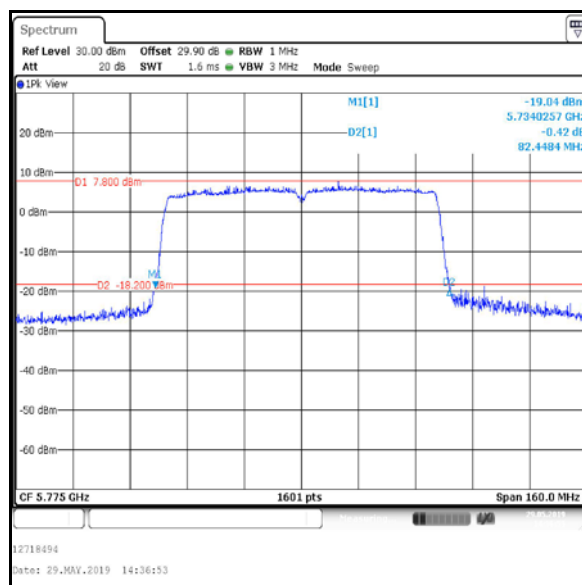
Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Single	5775	82.948



Single Channel

Results: 802.11ac / 80 MHz / MIMO / 3Tx TXBF / BPSK / MCS0x1 / Core 1

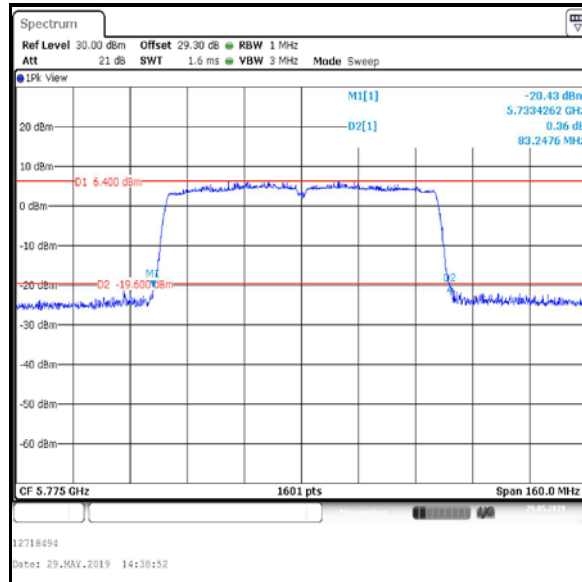
Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Single	5775	82.448



Single Channel

Transmitter 26 dB Emission Bandwidth (5.725-5.85 GHz band) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx TXBF / BPSK / MCS0x1 / Core 2**

Channel	Frequency (MHz)	26 dB Emission Bandwidth (MHz)
Single	5775	83.248

**Single Channel**

4.3. Transmitter Minimum 6 dB Bandwidth (5.725-5.85 GHz band)**Test Summary:**

Test Engineers:	Max Passell, Victor Carmon & Matthew Botfield	Test Dates:	19 May 2019 to 30 May 2019
Test Sample Serial Numbers:	C02YF007MFLF & C02YD003MFLQ		

FCC Reference:	Part 15.407(e)
Test Method Used:	KDB 789033 D02 Section II.C.2.

Environmental Conditions:

Temperature (°C):	20 to 23
Relative Humidity (%):	40 to 54

Note(s):

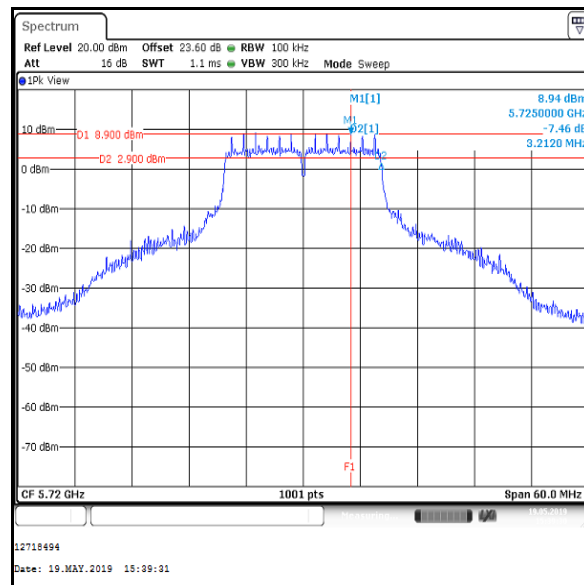
1. Measurements were performed on data rates detailed in Section 3.5 on the relevant channels.
2. The signal analyser was connected to the RF port on the EUT using an RF switch, suitable attenuation and RF cables. An RF level offset was entered on the signal analyser to compensate for the loss of the switch, attenuators and RF cables.
3. For channels that straddle the U-NII-2C and U-NII-3 bands at 5725 MHz, measurements were performed on the portion of the emission that is contained within the U-NII-3 band.
4. The EUT with serial number C02YF007MFLF was used for non-TXBF tests, the EUT with serial C02YD003MFLQ number was used for TXBF tests.

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)

4.3.1. Channels that straddle the U-NII-2C and the U-NII-3 bands at 5.725 GHz

Results: 802.11a / 20 MHz / SISO / BPSK / 6 Mbps / Core 0

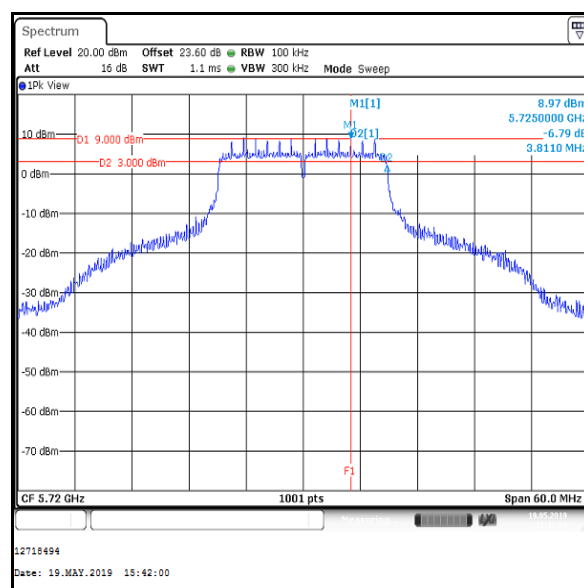
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3212	≥500	2712	Complied



Single Channel

Results: 802.11n / 20 MHz / SISO / BPSK / MCS0 / Core 0

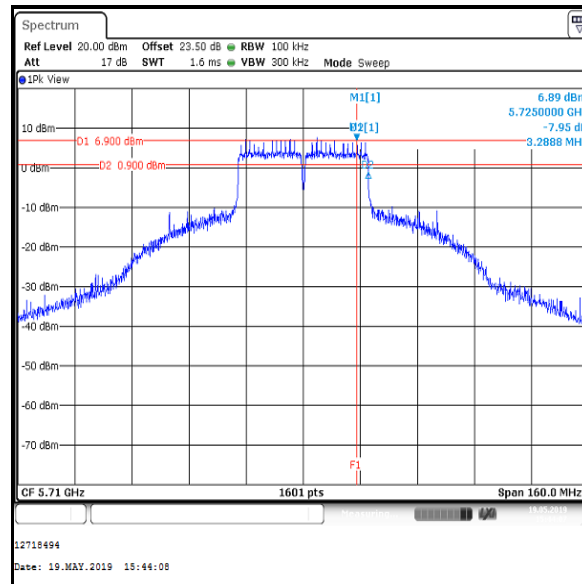
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3811	≥500	3311	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / SISO / BPSK / MCS0 / Core 0**

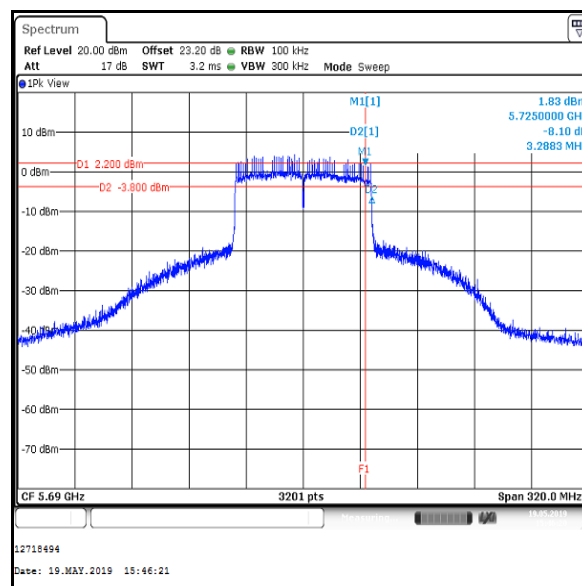
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3289	≥500	2789	Complied



Single Channel

Results: 802.11ac / 80 MHz / SISO / BPSK / MCS0 / Core 0

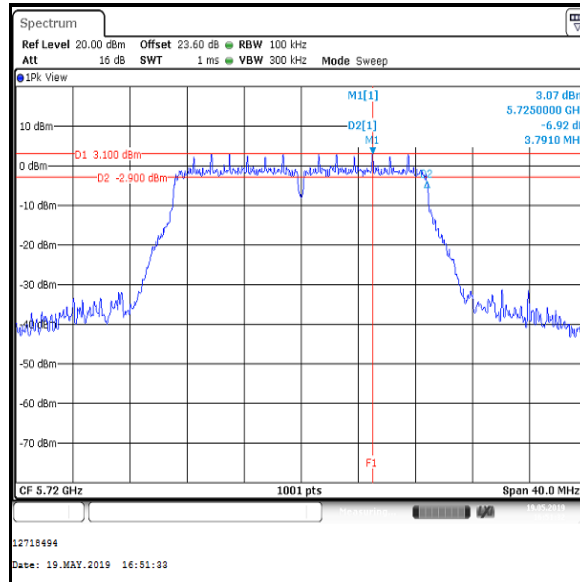
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3288	≥500	2788	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 2Tx CDD / BPSK / MCS0 / Core 0**

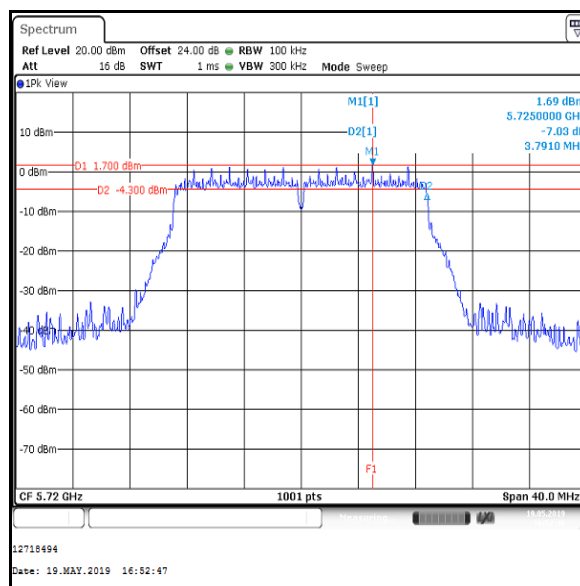
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied



Single Channel

Results: 802.11n / 20 MHz / MIMO / 2Tx CDD / BPSK / MCS0 / Core 1

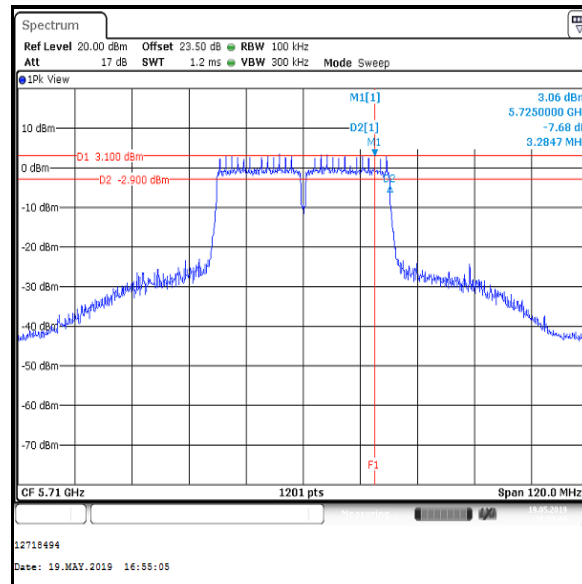
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 2Tx CDD / BPSK / MCS0 / Core 0**

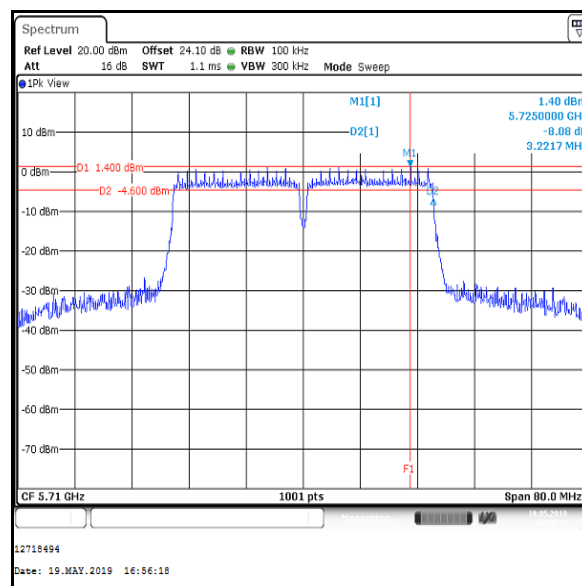
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3285	≥500	2785	Complied



Single Channel

Results: 802.11n / 40 MHz / MIMO / 2Tx CDD / BPSK / MCS0 / Core 1

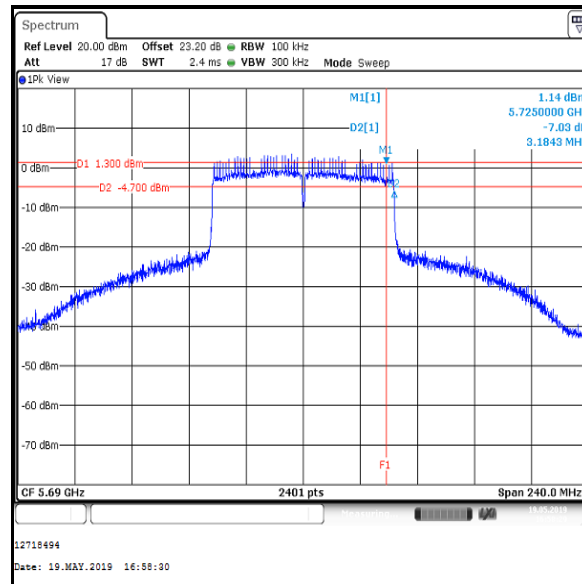
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied



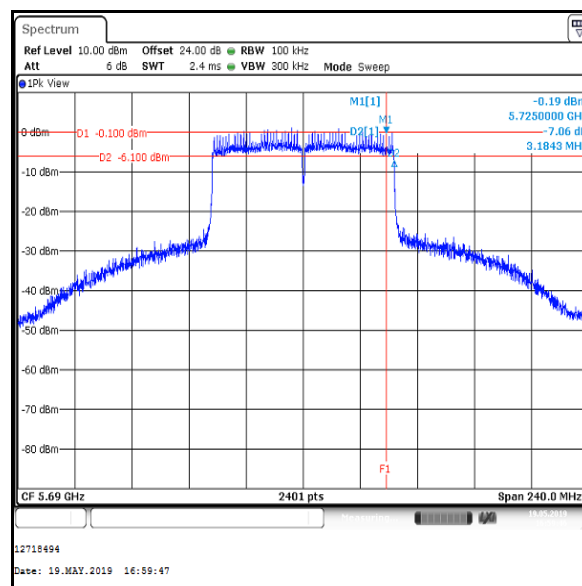
Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 2Tx CDD / BPSK / MCS0x1 / Core 0**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3184	≥500	2684	Complied

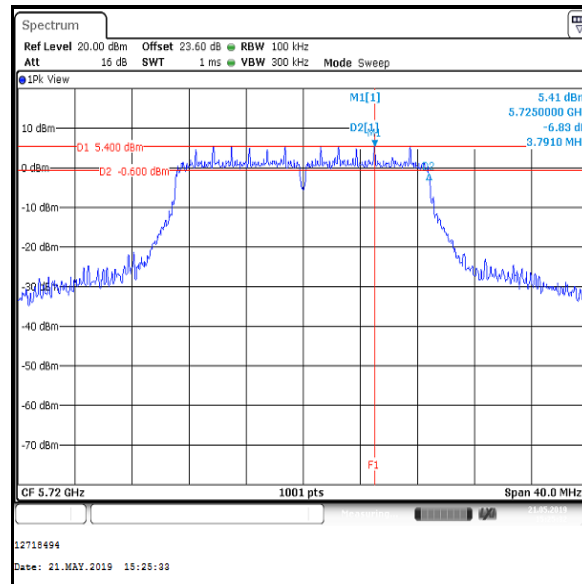
**Single Channel****Results: 802.11ac / 80 MHz / MIMO / 2Tx CDD / BPSK / MCS0x1 / Core 1**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3184	≥500	2684	Complied

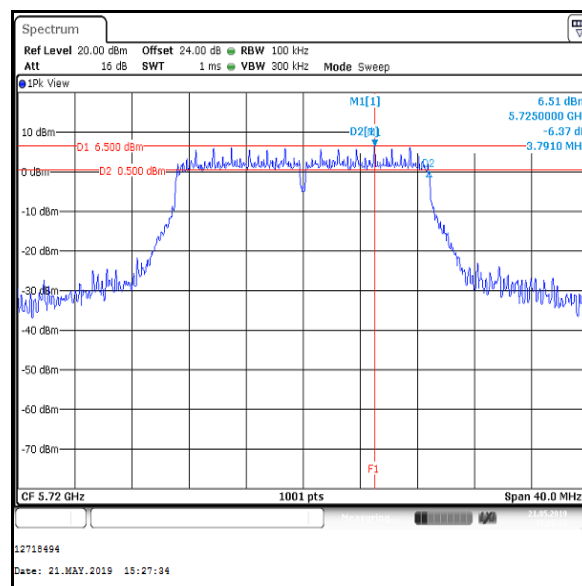
**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 2Tx SDM / BPSK / MCS8 / Core 0**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

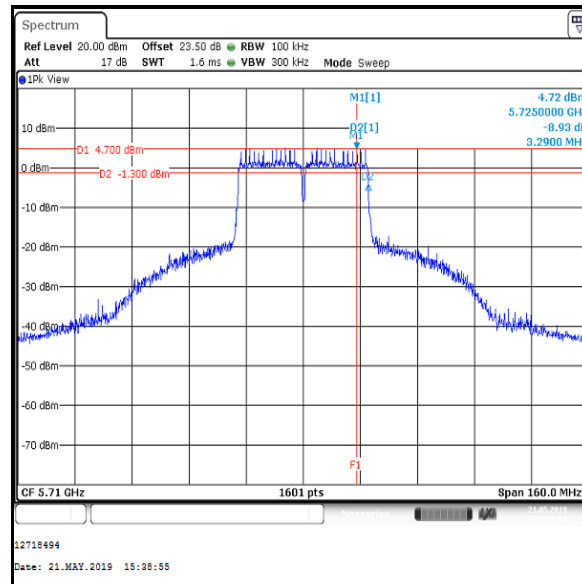
**Single Channel****Results: 802.11n / 20 MHz / MIMO / 2Tx SDM / BPSK / MCS8 / Core 1**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

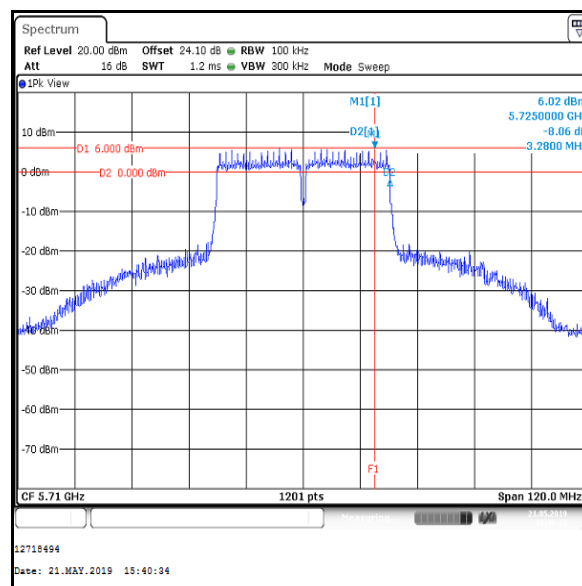
**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 2Tx SDM / BPSK / MCS8 / Core 0**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3290	≥500	2790	Complied

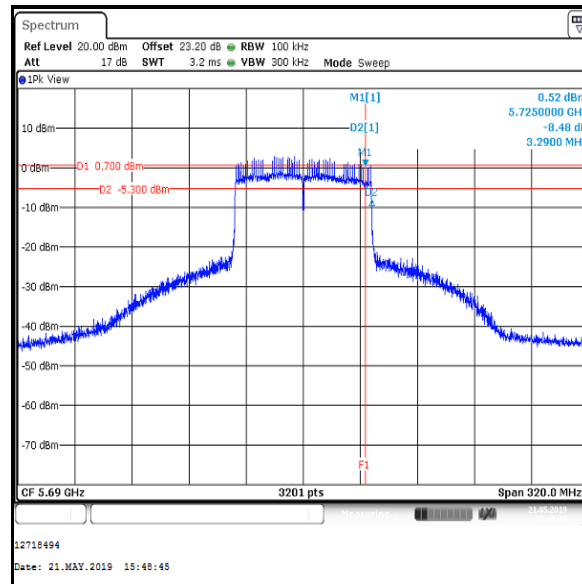
**Single Channel****Results: 802.11n / 40 MHz / MIMO / 2Tx SDM / BPSK / MCS8 / Core 1**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3280	≥500	2780	Complied

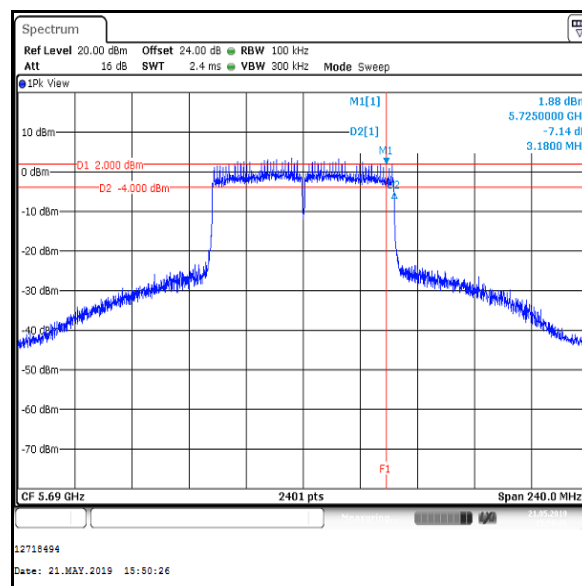
**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 2Tx SDM / BPSK / MCS0x2 / Core 0**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3290	≥500	2790	Complied

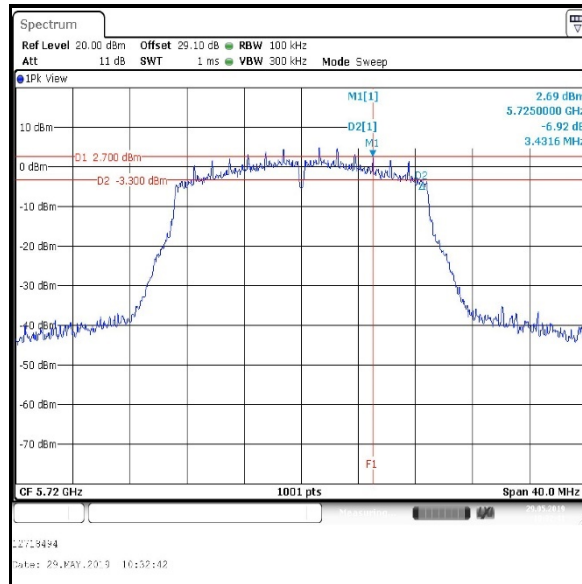
**Single Channel****Results: 802.11ac / 80 MHz / MIMO / 2Tx SDM / BPSK / MCS0x2 / Core 1**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3180	≥500	2680	Complied

**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 2Tx TXBF / BPSK / MCS0 / Core 0**

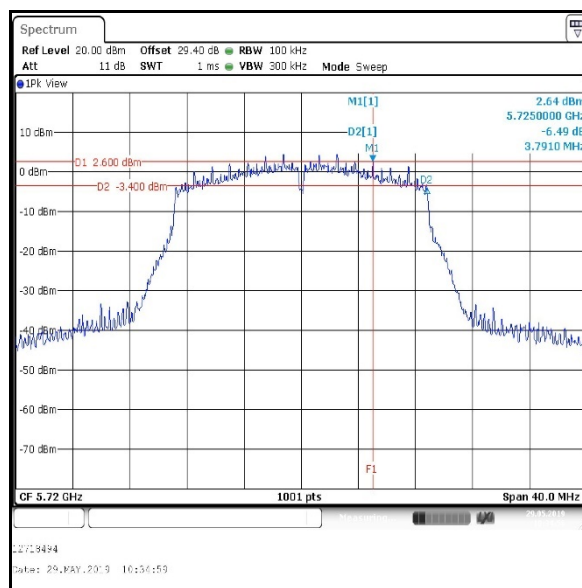
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3432	≥500	2932	Complied



Single Channel

Results: 802.11n / 20 MHz / MIMO / 2Tx TXBF / BPSK / MCS0 / Core 1

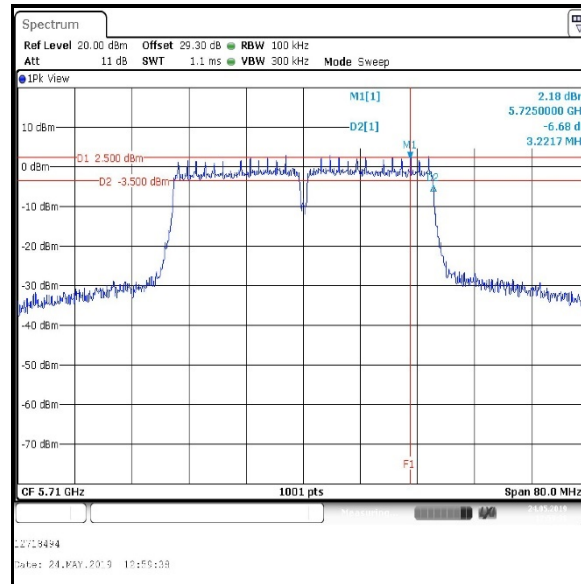
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 2Tx TXBF / BPSK / MCS0 / Core 0**

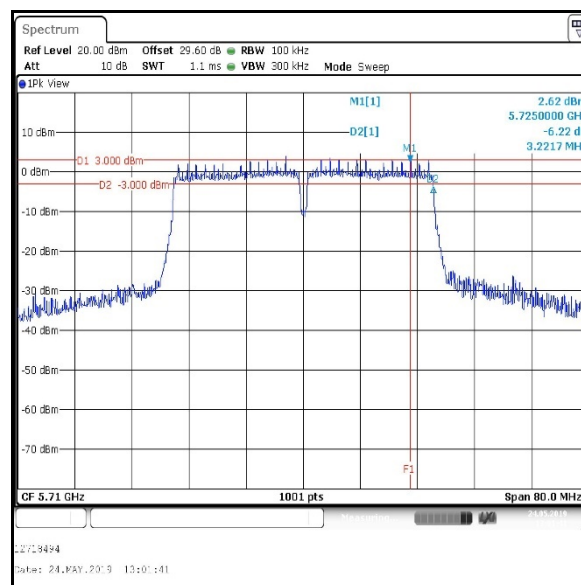
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied



Single Channel

Results: 802.11n / 40 MHz / MIMO / 2Tx TXBF / BPSK / MCS0 / Core 1

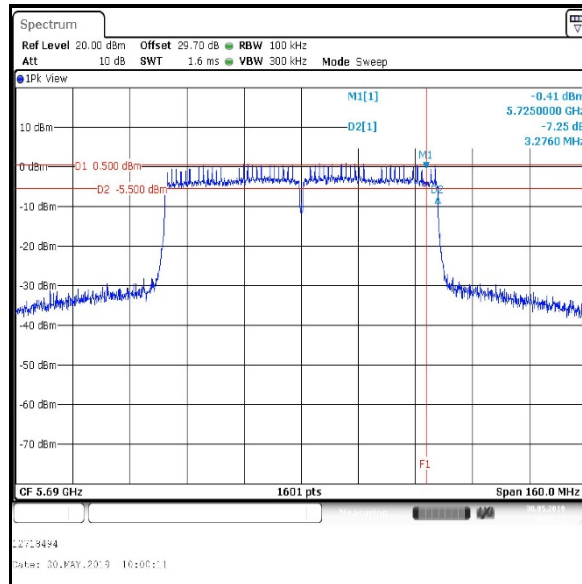
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 2Tx TXBF / BPSK / MCS0x1 / Core 0**

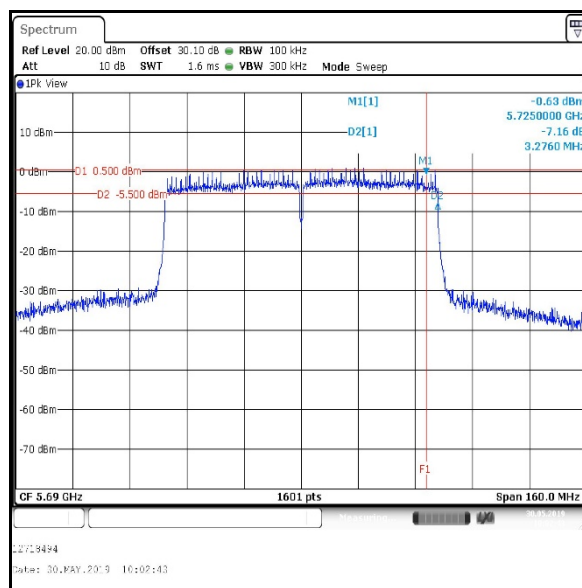
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3276	≥500	2776	Complied



Single Channel

Results: 802.11ac / 80 MHz / MIMO / 2Tx TXBF / BPSK / MCS0x1 / Core 1

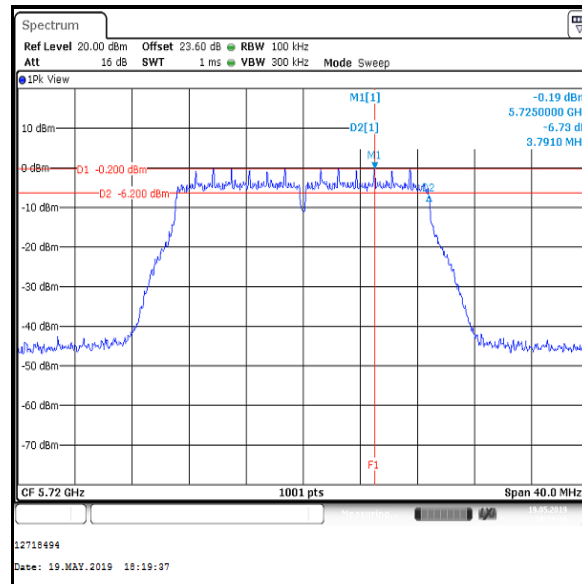
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3276	≥500	2776	Complied



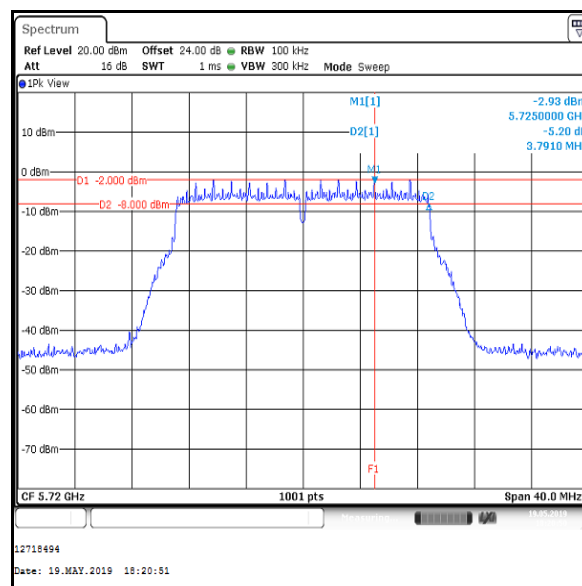
Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx CDD / BPSK / MCS0 / Core 0**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

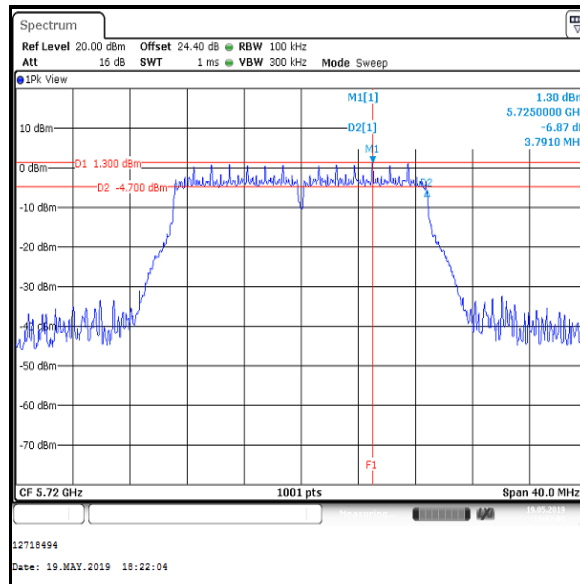
**Single Channel****Results: 802.11n / 20 MHz / MIMO / 3Tx CDD / BPSK / MCS0 / Core 1**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

**Single Channel**

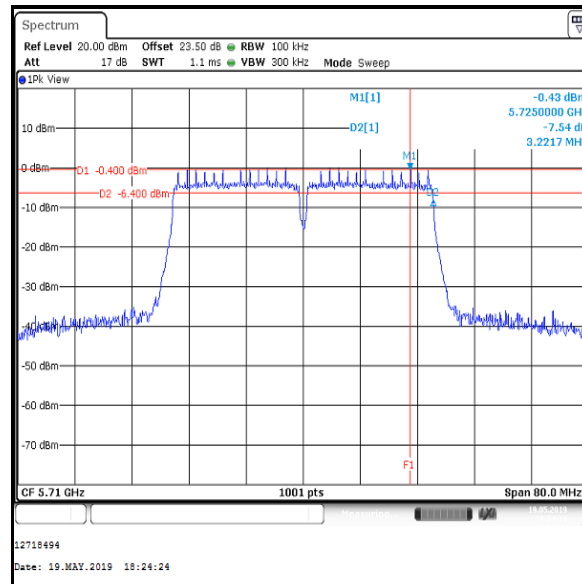
Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx CDD / BPSK / MCS0 / Core 2**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx CDD / BPSK / MCS0 / Core 0**

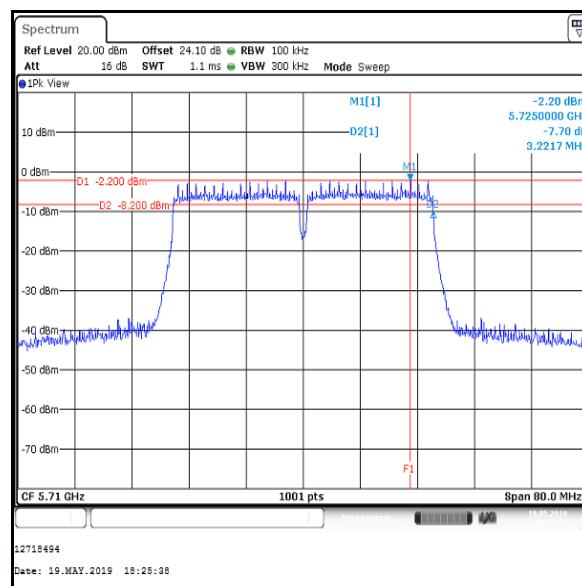
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied



Single Channel

Results: 802.11n / 40 MHz / MIMO / 3Tx CDD / BPSK / MCS0 / Core 1

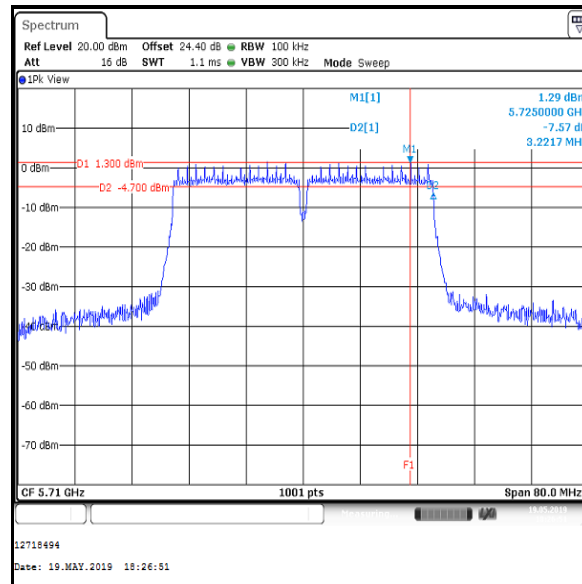
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied



Single Channel

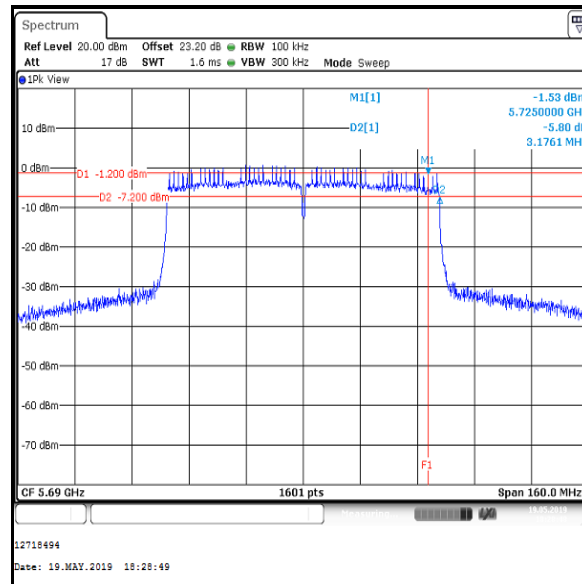
Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx CDD / BPSK / MCS0 / Core 2**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied

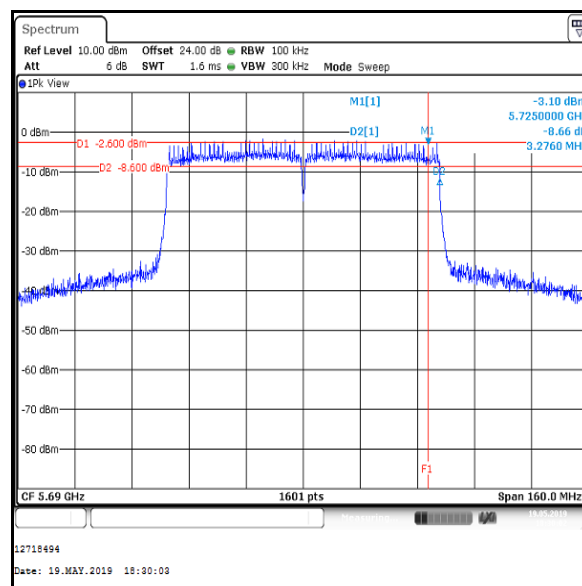
**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx CDD / BPSK / MCS0x1 / Core 0**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3176	≥500	2676	Complied

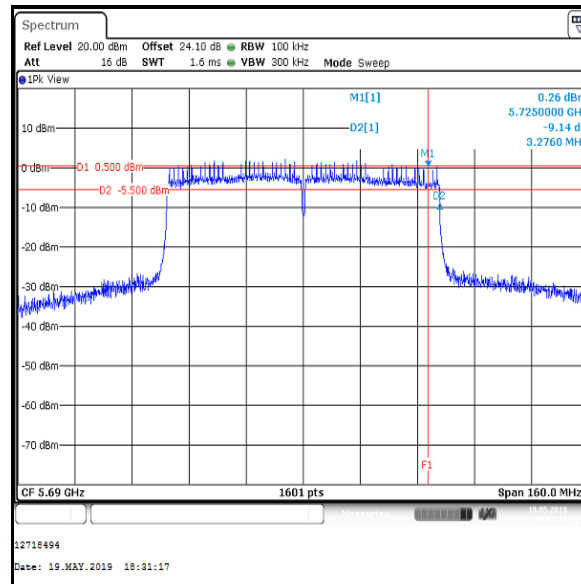
**Single Channel****Results: 802.11ac / 80 MHz / MIMO / 3Tx CDD / BPSK / MCS0x1 / Core 1**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3276	≥500	2776	Complied

**Single Channel**

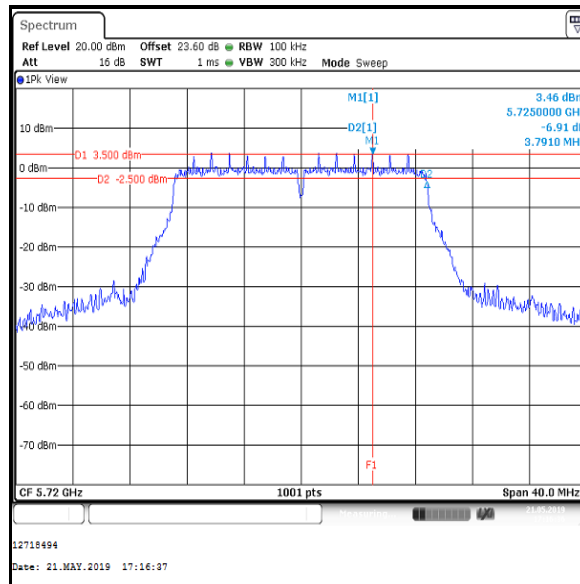
Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx CDD / BPSK / MCS0x1 / Core 2**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3276	≥500	2776	Complied

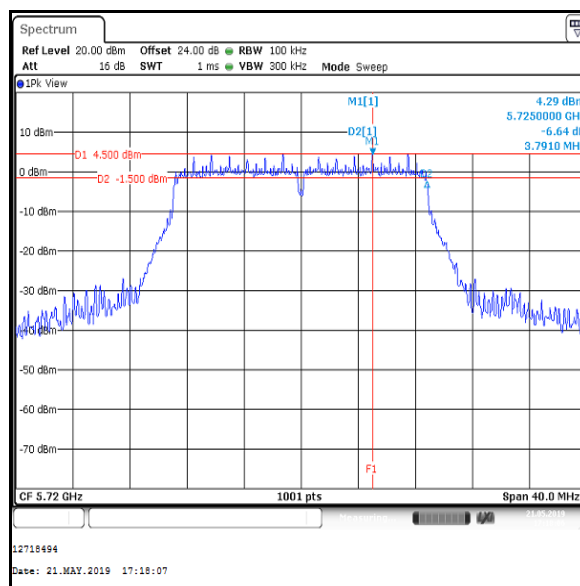
**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 0**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

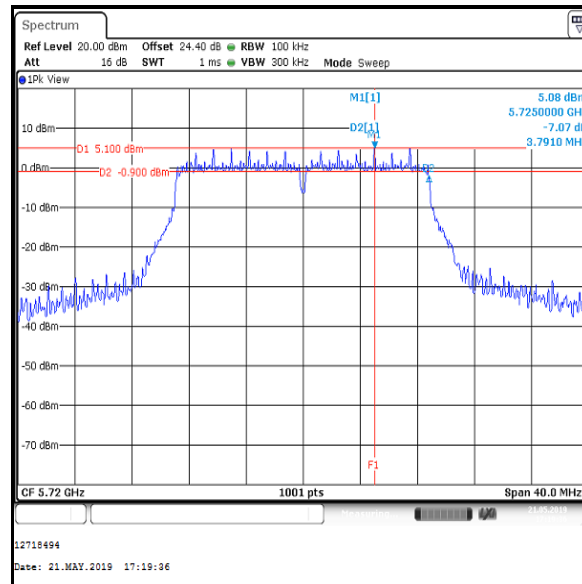
**Single Channel****Results: 802.11n / 20 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 1**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

**Single Channel**

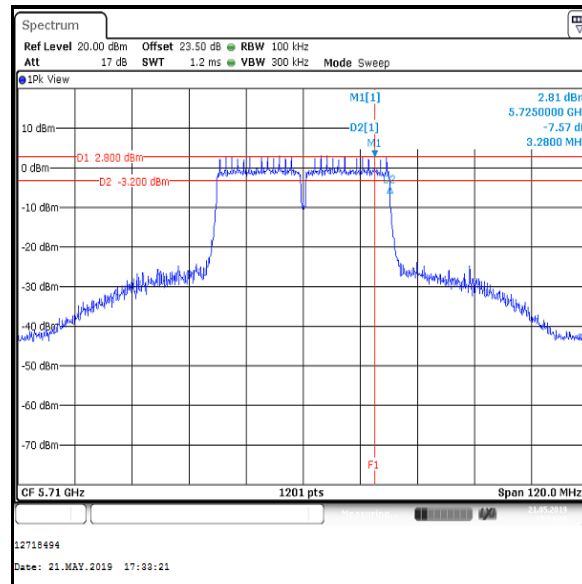
Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 2**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3791	≥500	3291	Complied

**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 0**

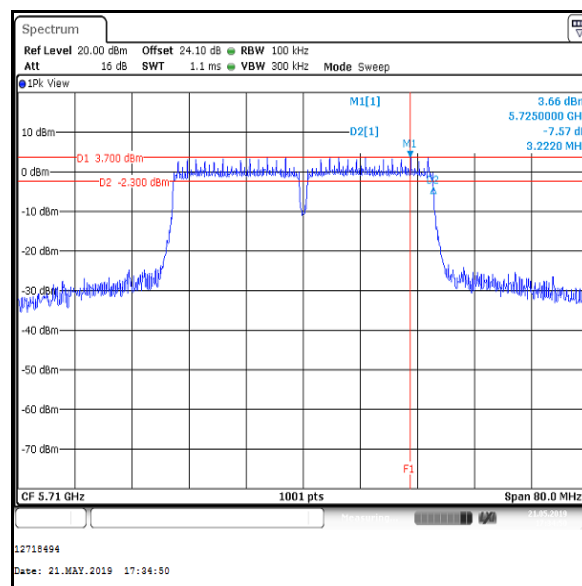
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3280	≥500	2780	Complied



Single Channel

Results: 802.11n / 40 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 1

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied

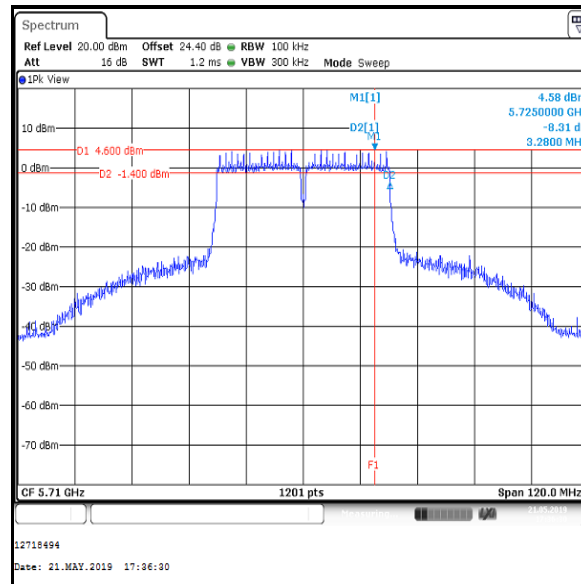


Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)

Results: 802.11n / 40 MHz / MIMO / 3Tx SDM / BPSK / MCS16 / Core 2

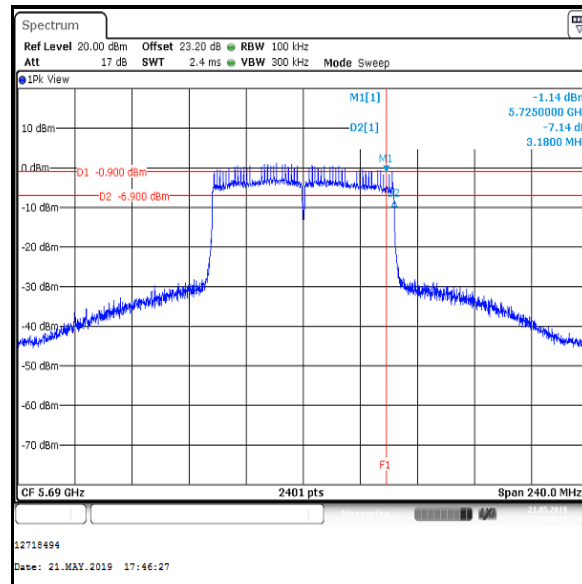
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3280	≥500	2780	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx SDM / BPSK / MCS0x3 / Core 0**

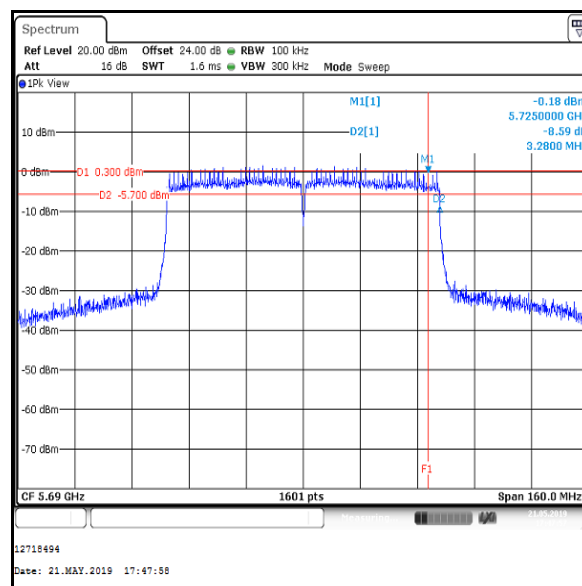
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3180	≥500	2680	Complied



Single Channel

Results: 802.11ac / 80 MHz / MIMO / 3Tx SDM / BPSK / MCS0x3 / Core 1

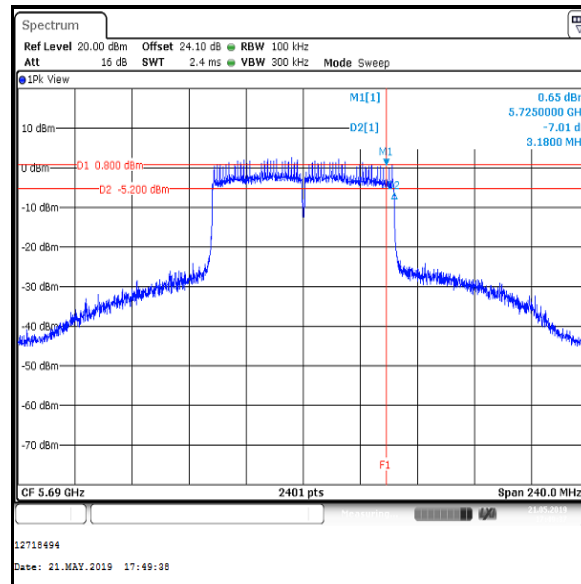
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3280	≥500	2780	Complied



Single Channel

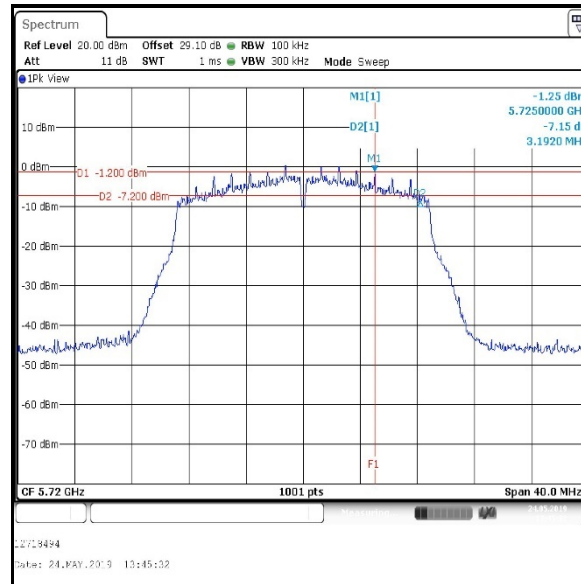
Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx SDM / BPSK / MCS0x3 / Core 2**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3180	≥500	2680	Complied

**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 20 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 0**

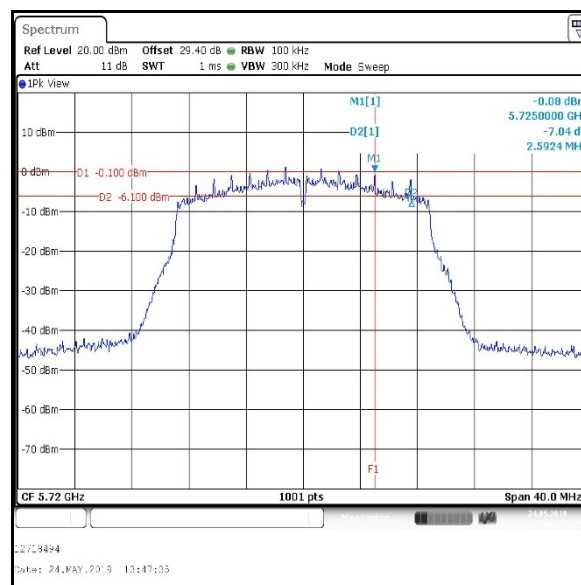
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3192	≥500	2692	Complied



Single Channel

Results: 802.11n / 20 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 1

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	2592	≥500	2092	Complied

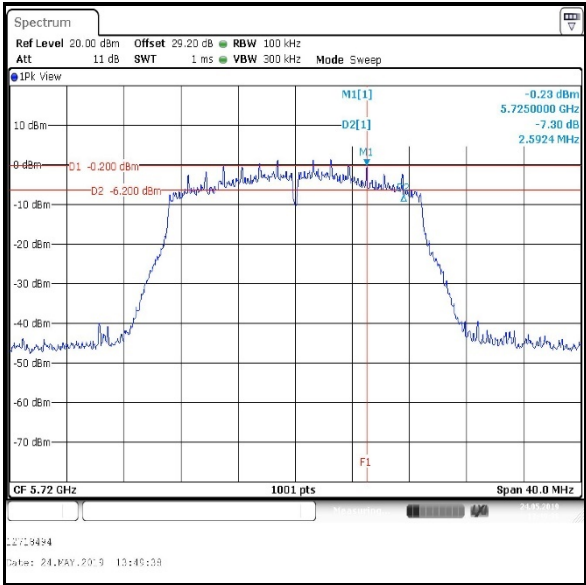


Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)

Results: 802.11n / 20 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 2

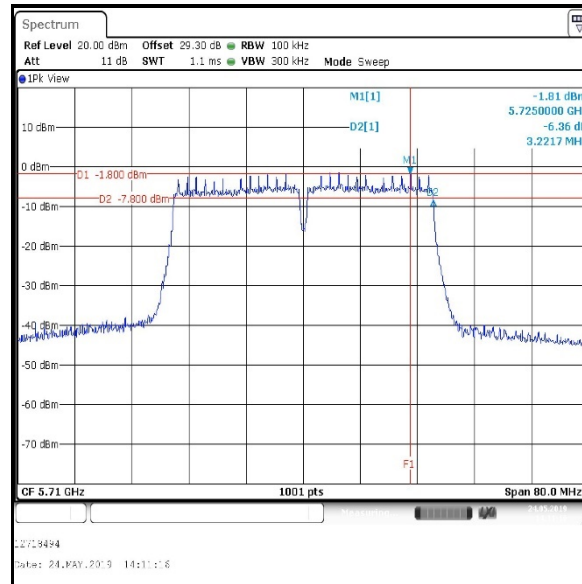
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	2592	≥500	2092	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 0**

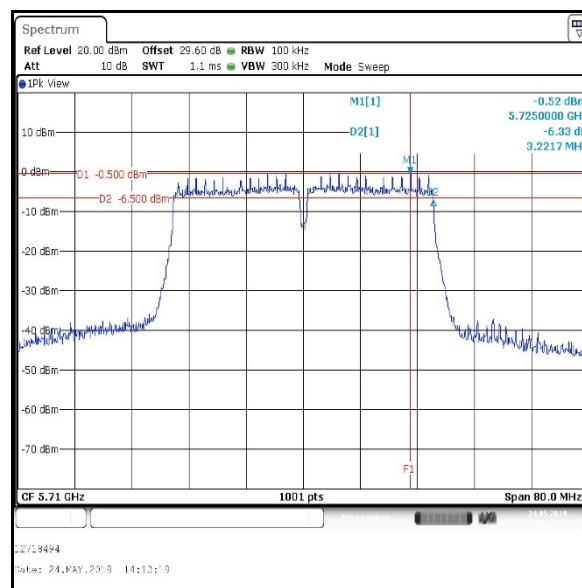
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied



Single Channel

Results: 802.11n / 40 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 1

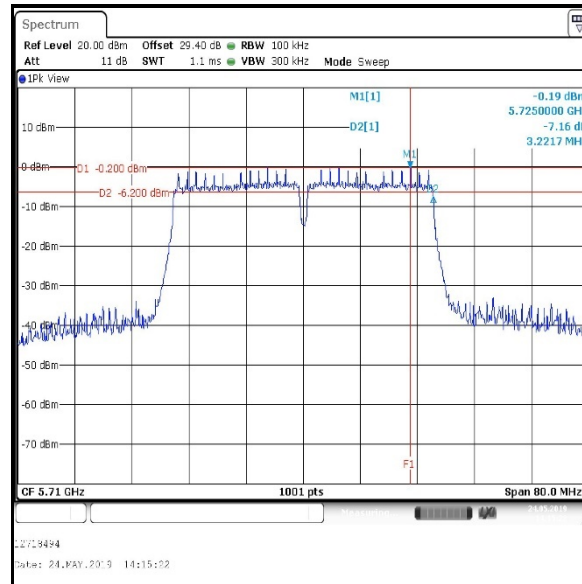
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied



Single Channel

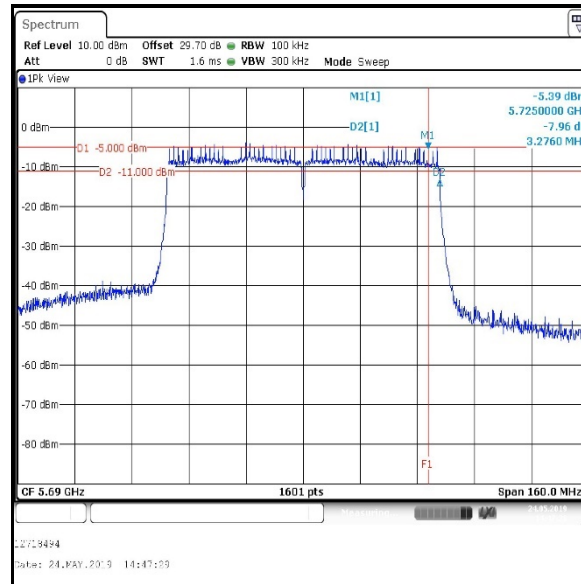
Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11n / 40 MHz / MIMO / 3Tx TXBF / BPSK / MCS0 / Core 2**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3222	≥500	2722	Complied

**Single Channel**

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx TXBF / BPSK / MCS0x1 / Core 0**

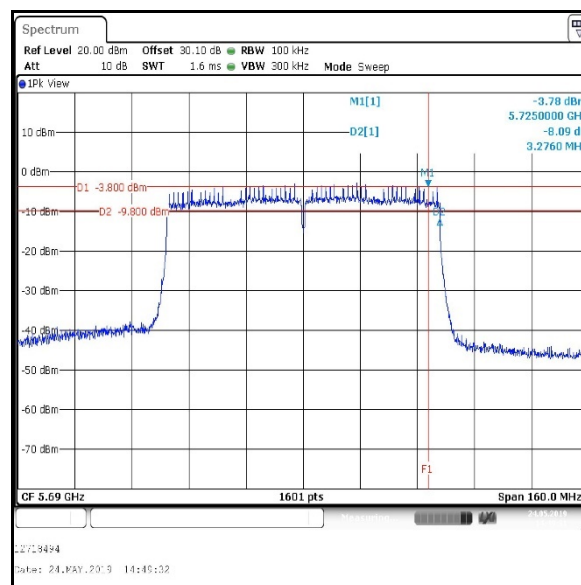
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3276	≥500	2776	Complied



Single Channel

Results: 802.11ac / 80 MHz / MIMO / 3Tx TXBF / BPSK / MCS0x1 / Core 1

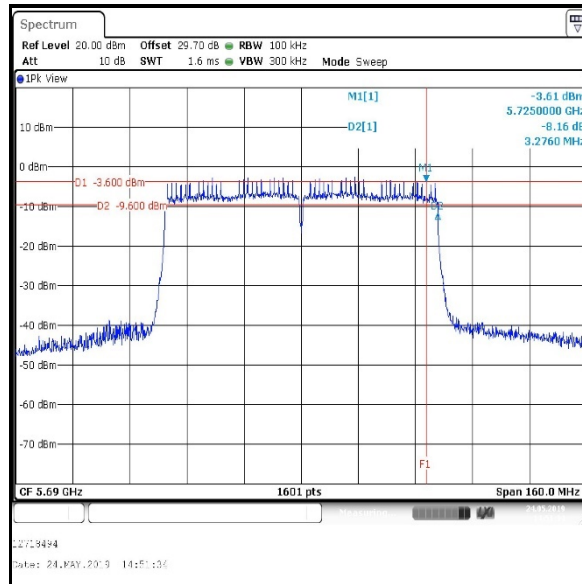
Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3276	≥500	2776	Complied



Single Channel

Transmitter Minimum 6 dB Bandwidth (Straddle Channels) (continued)**Results: 802.11ac / 80 MHz / MIMO / 3Tx TXBF / BPSK / MCS0x1 / Core 2**

Channel	6 dB Bandwidth (kHz)	Limit (kHz)	Margin (kHz)	Result
Single	3276	≥500	2776	Complied

**Single Channel**