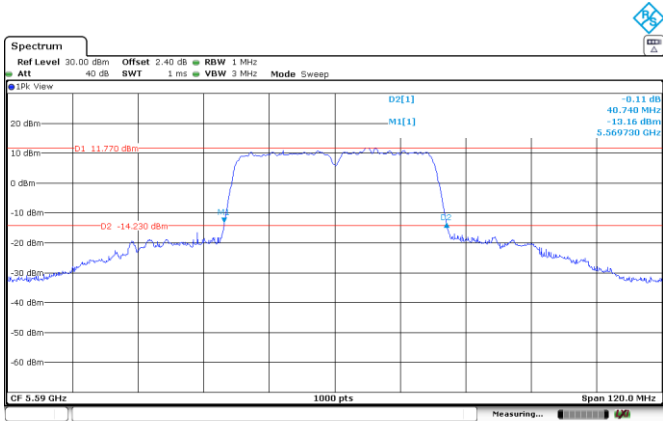
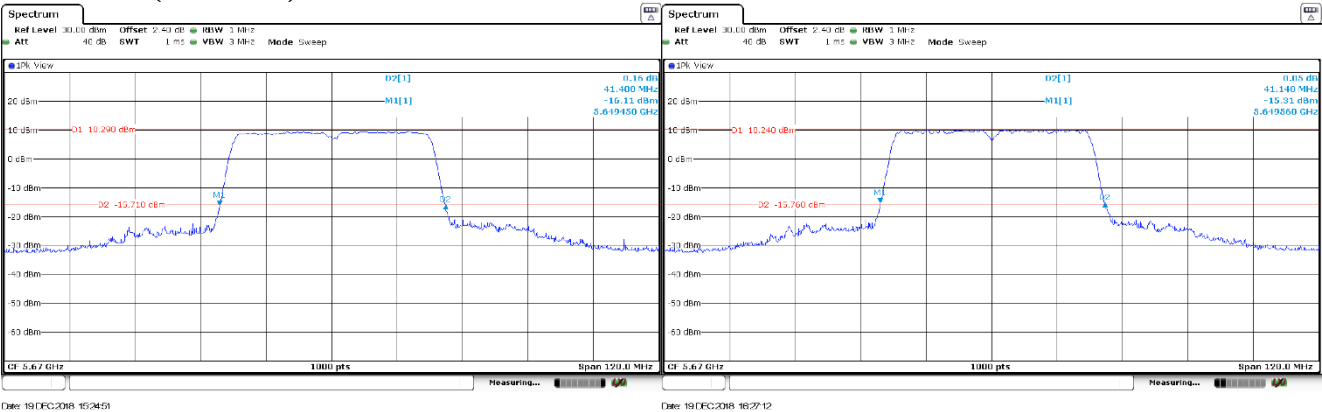




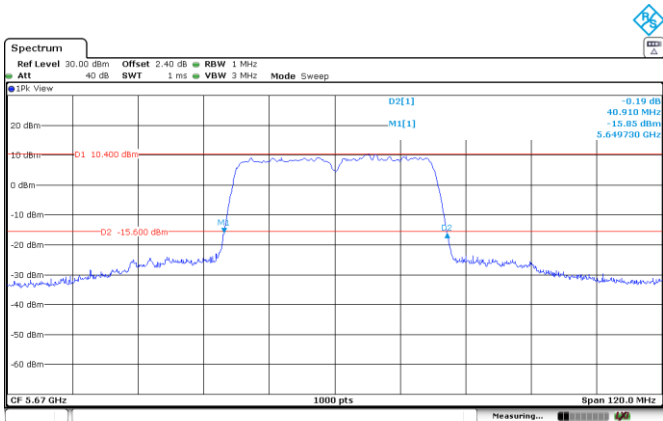
CORE 2

channel 134 (5670 MHz)



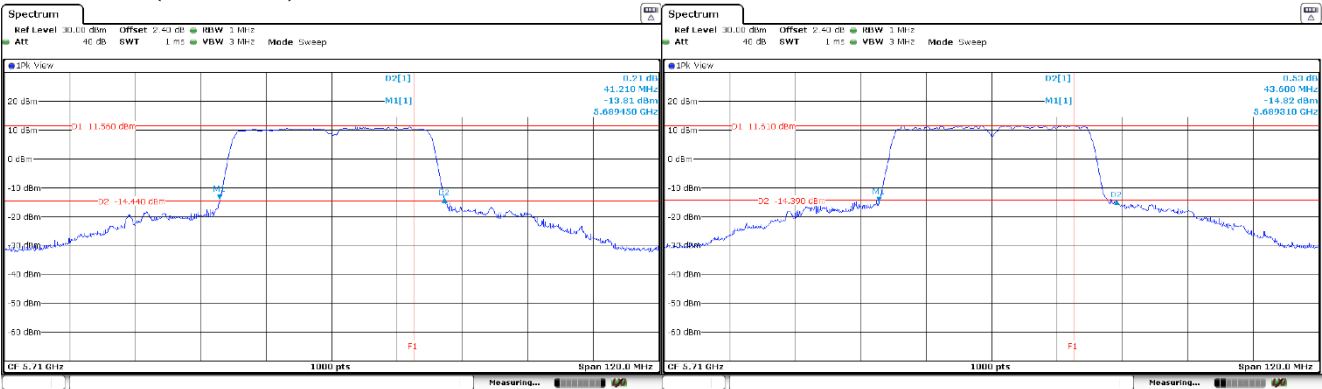
CORE 0

CORE 1



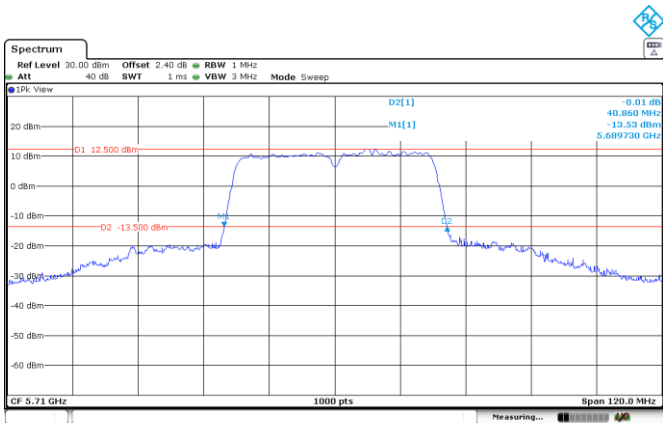
CORE 2

channel 142 (5710 MHz) U-NII-2C and U-NII-3 Bands



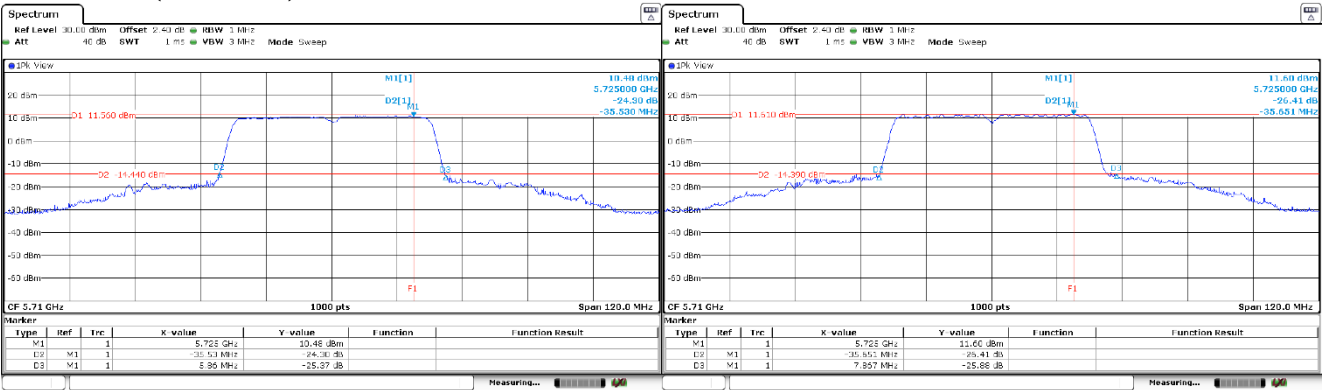
CORE 0

CORE 1



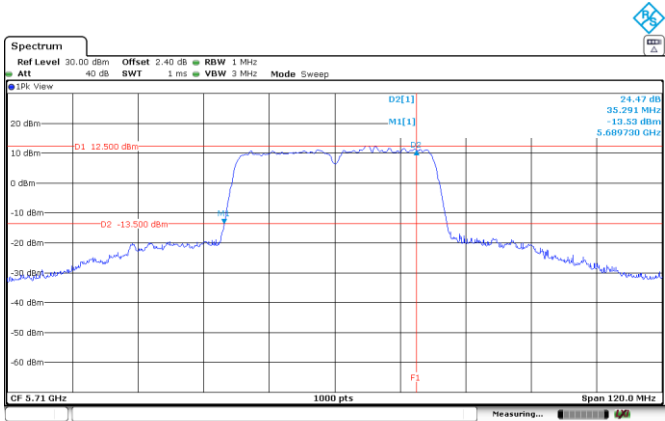
CORE 2

channel 142 (5710 MHz) U-NII-2C Band



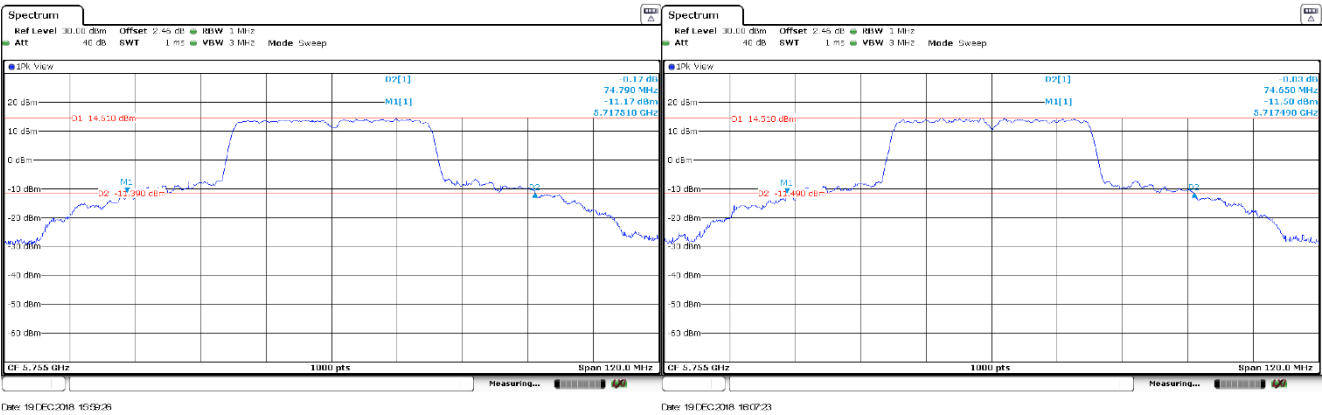
CORE 0

CORE 1



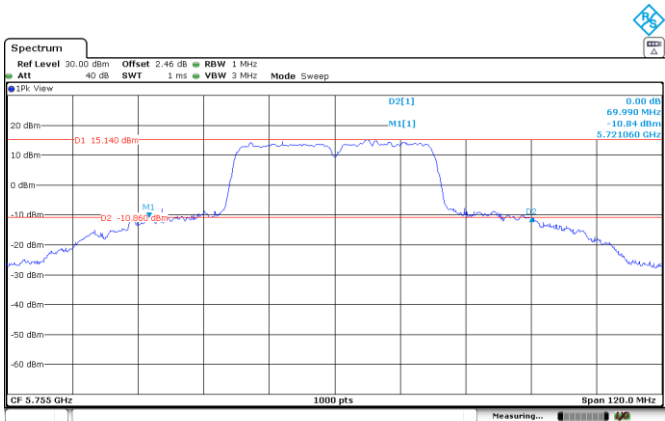
CORE 2

channel 151 (5755 MHz)



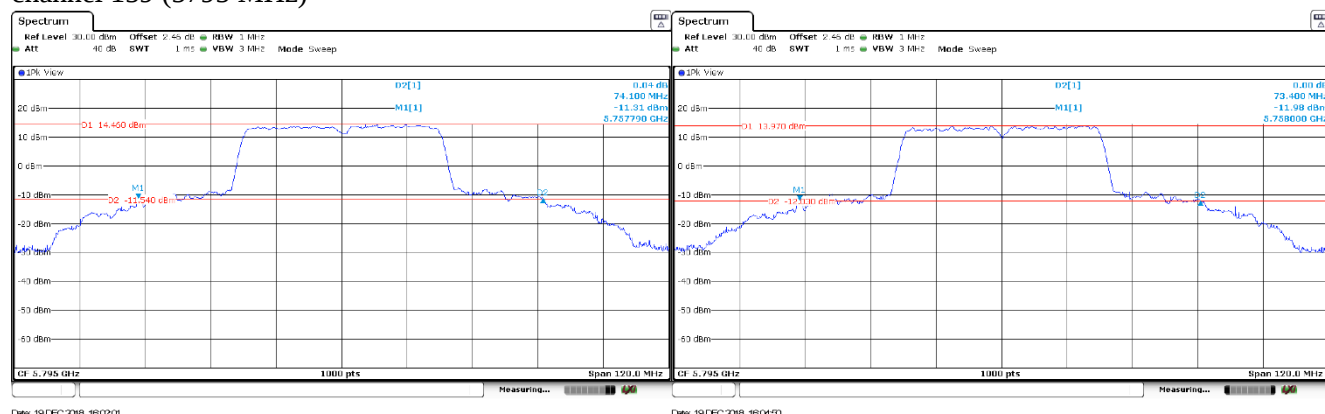
CORE 0

CORE 1



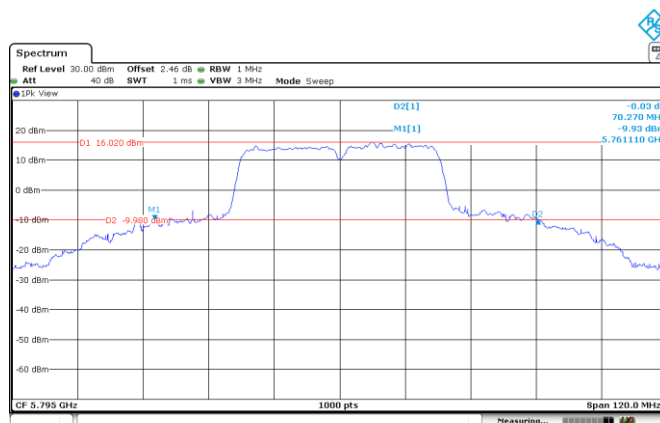
CORE 2

channel 159 (5795 MHz)



CORE 0

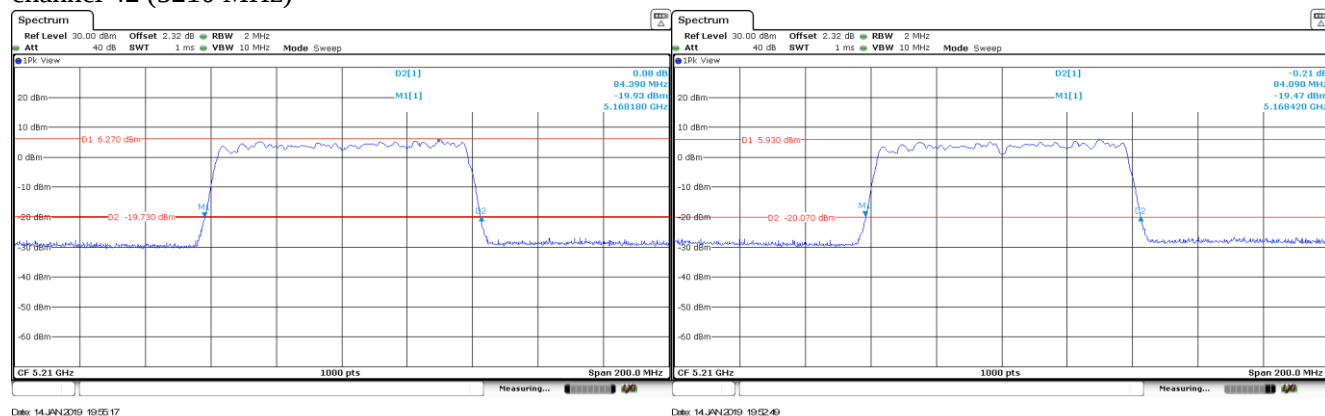
CORE 1



CORE 2

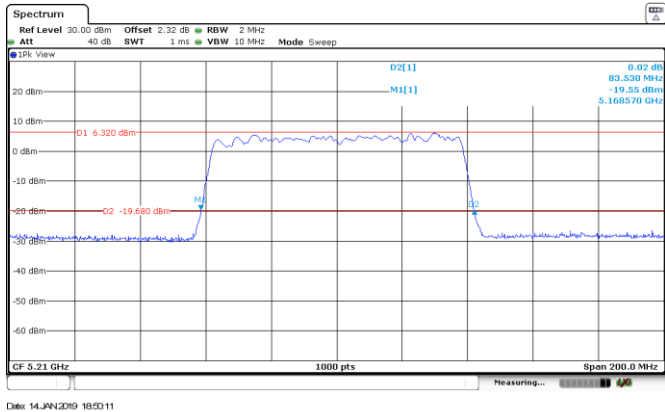
Mode : 802.11ac VHT80 – CDD – 80MHz – MIMO 3x3

channel 42 (5210 MHz)



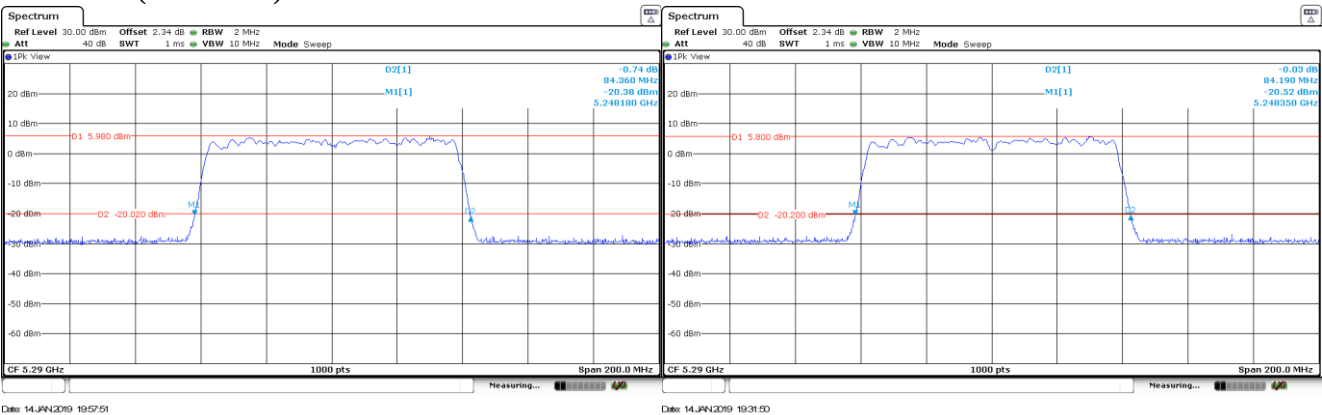
CORE 0

CORE 1



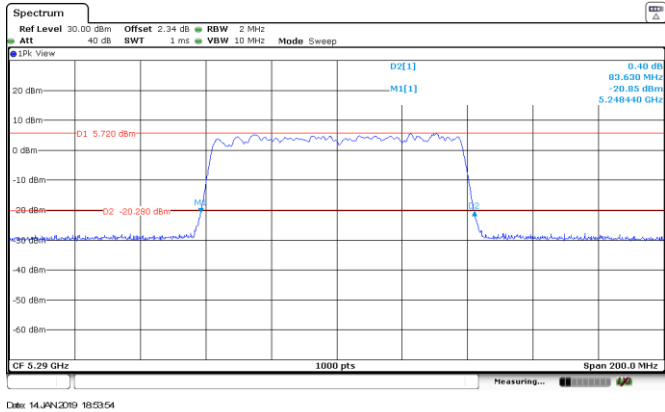
CORE 2

channel 58 (5290 MHz)



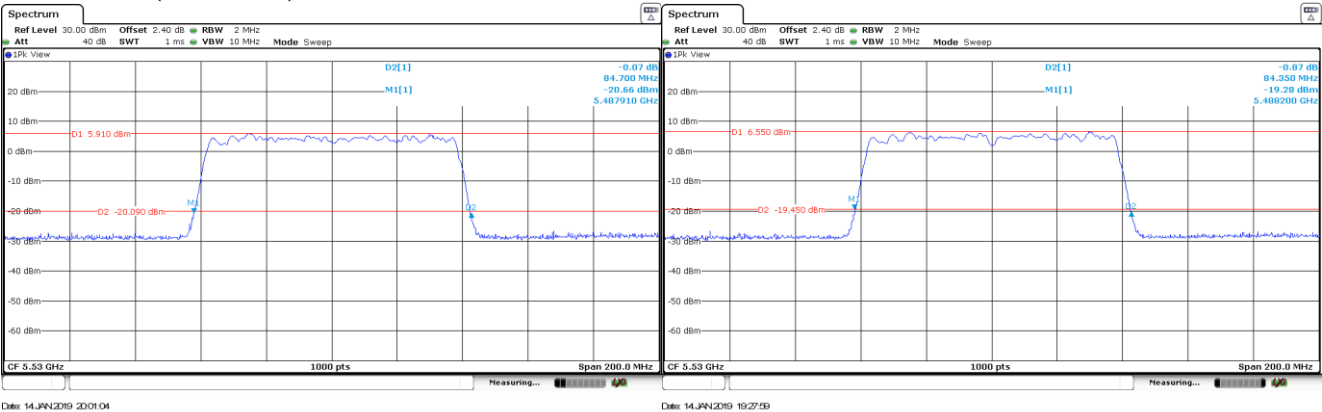
CORE 0

CORE 1



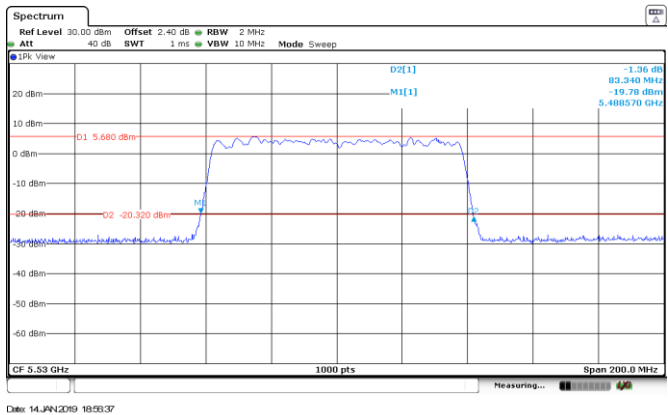
CORE 2

channel 106 (5530 MHz)



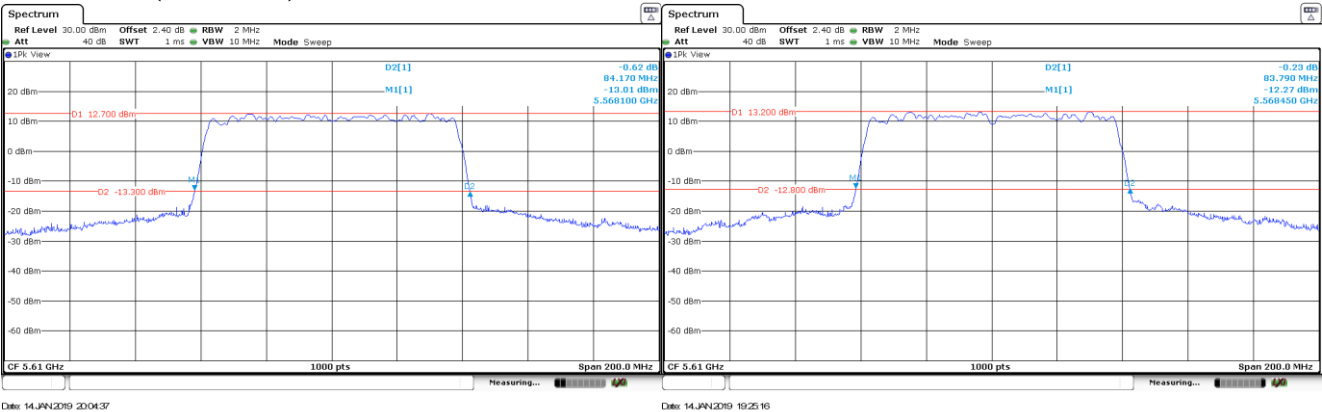
CORE 0

CORE 1



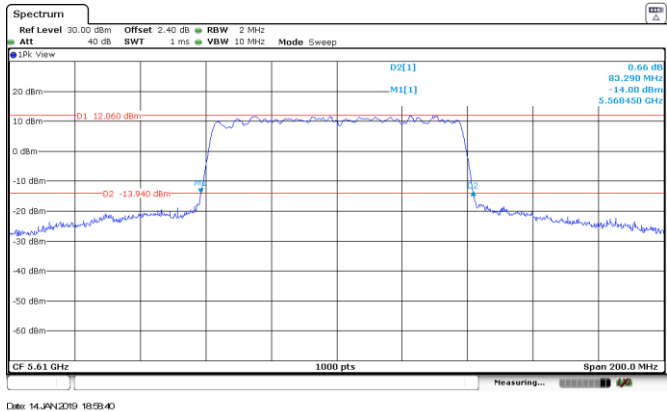
CORE 2

channel 122 (5610 MHz)



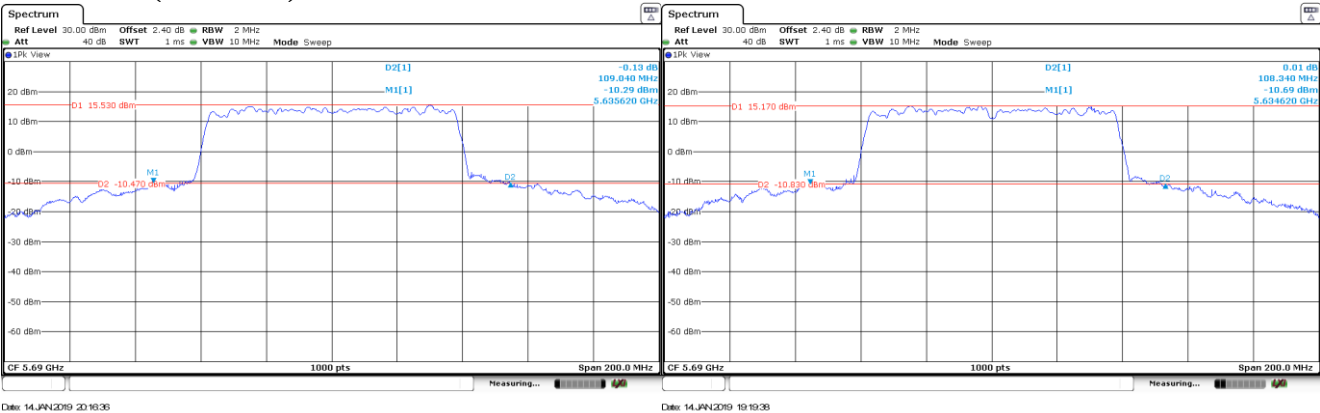
CORE 0

CORE 1



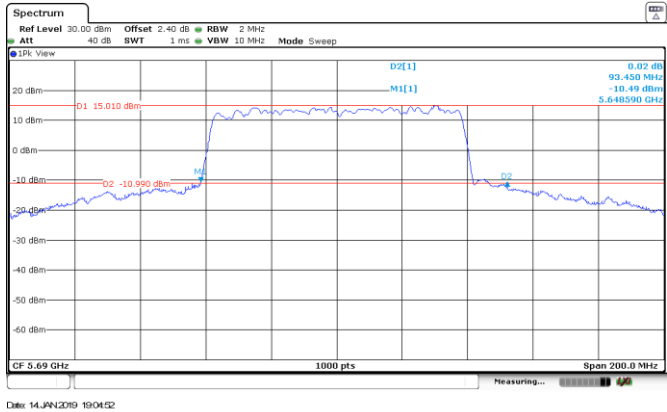
CORE 2

channel 138 (5690 MHz) U-NII-2C and U-NII-3 Bands



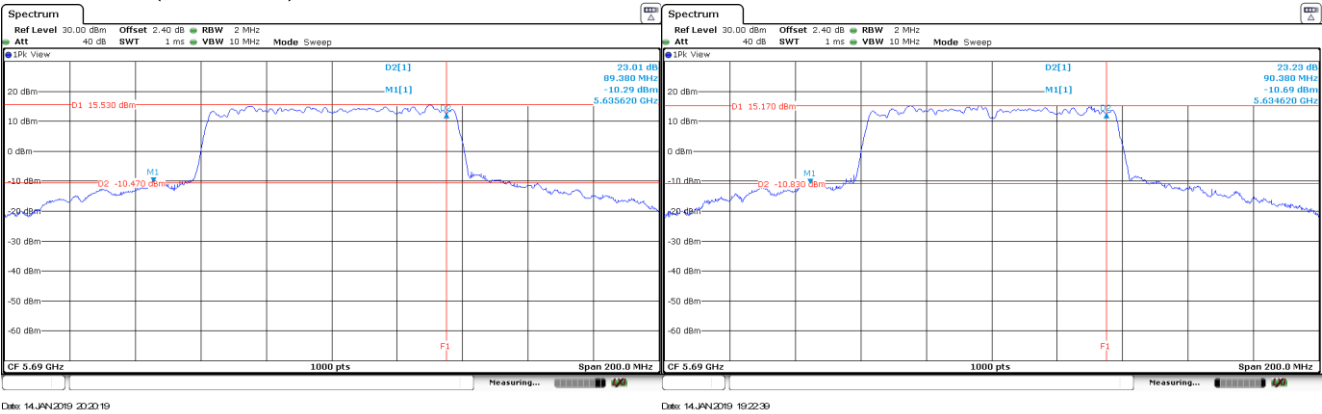
CORE 0

CORE 1



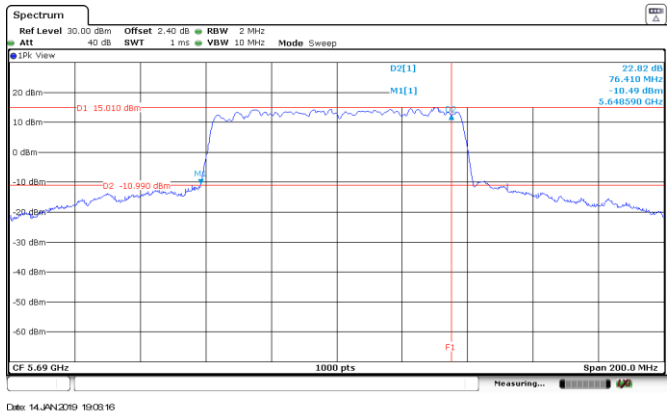
CORE 2

channel 138 (5690 MHz) U-NII-2C Band



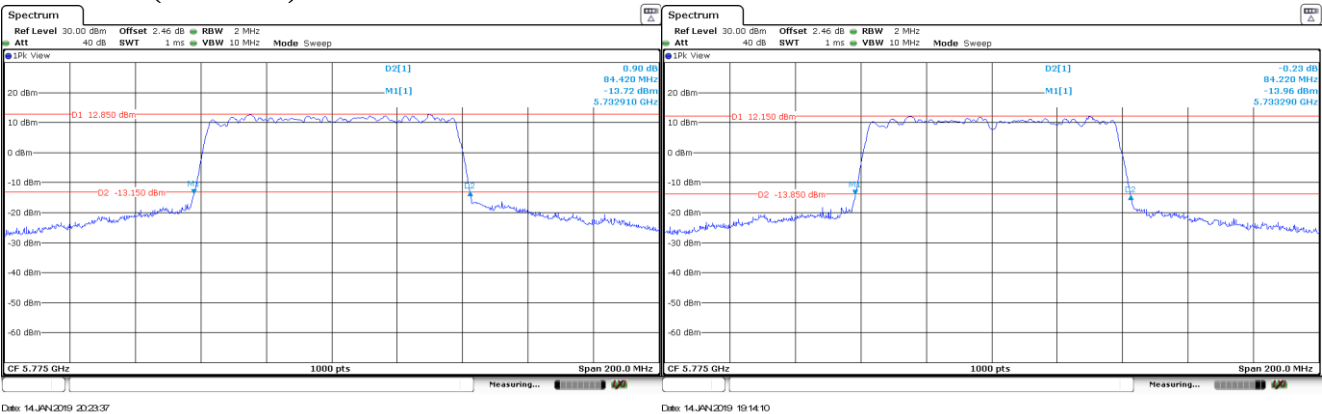
CORE 0

CORE 1



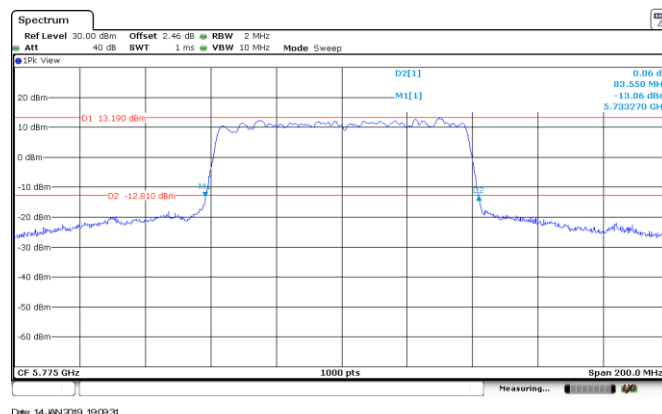
CORE 2

channel 155 (5775 MHz)



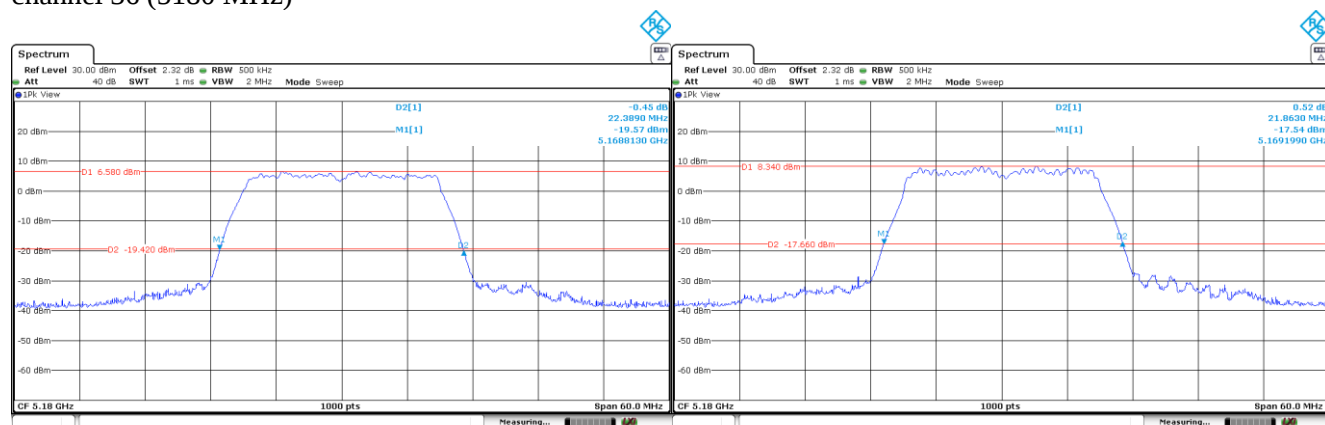
CORE 0

CORE 1



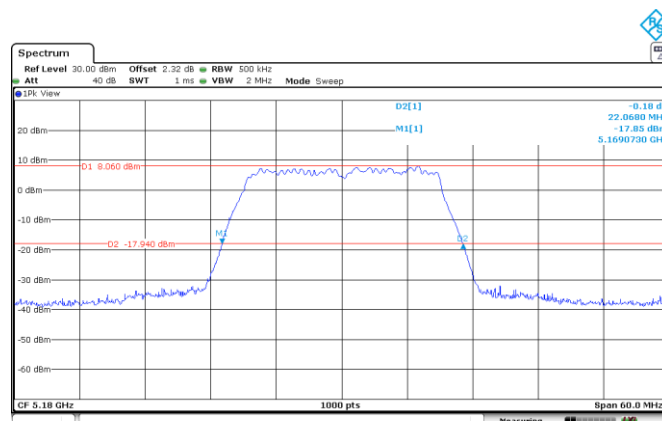
CORE 2

Mode : 802.11n HT20 – SDM – 20MHz – MIMO 3x3
channel 36 (5180 MHz)



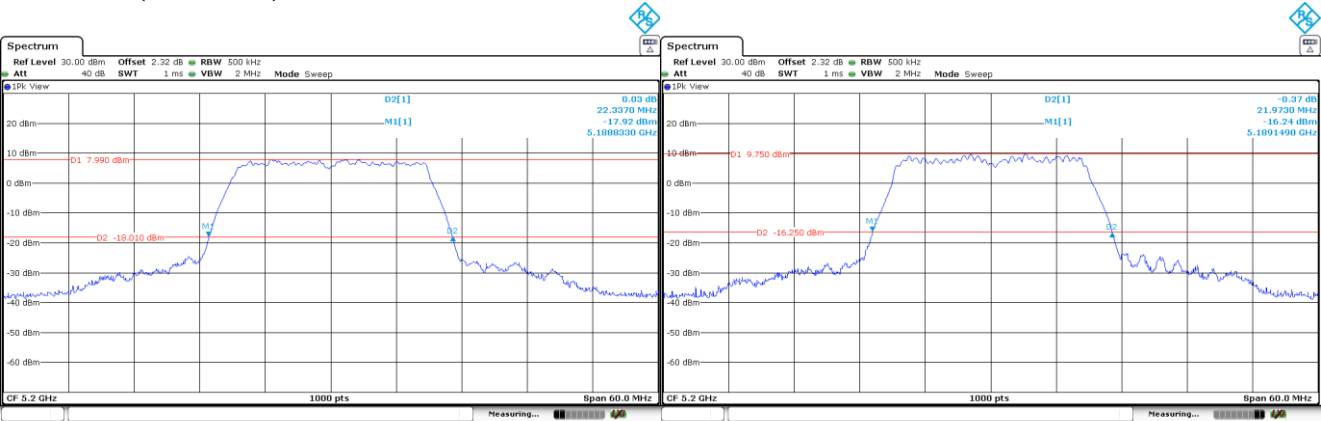
CORE 0

CORE 1



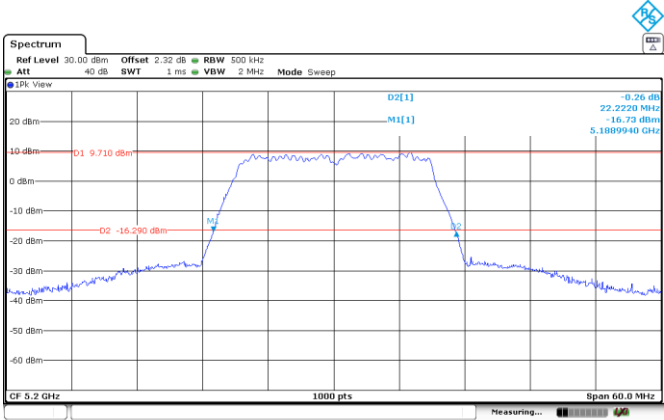
CORE 2

channel 40 (5200 MHz)



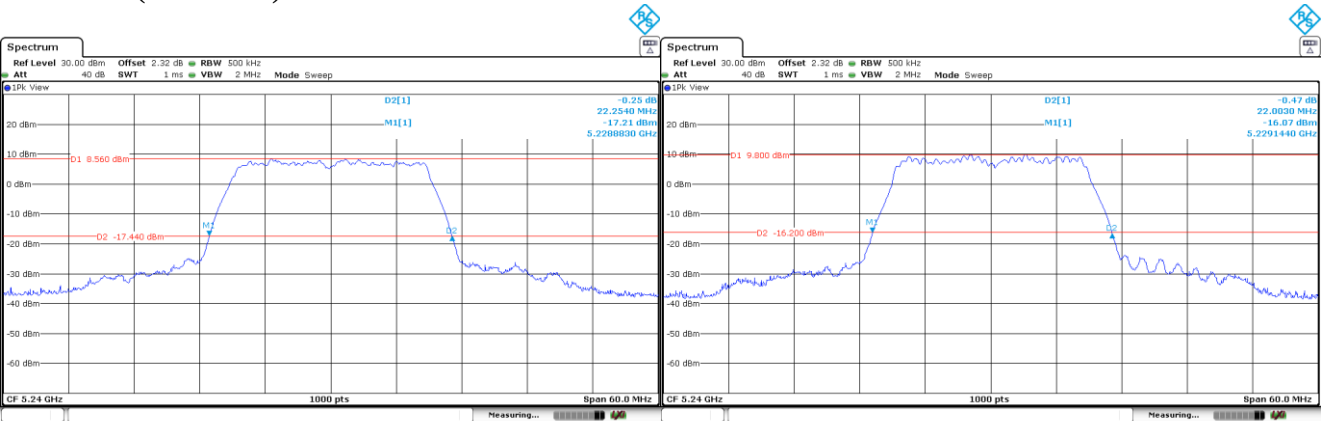
CORE 0

CORE 1



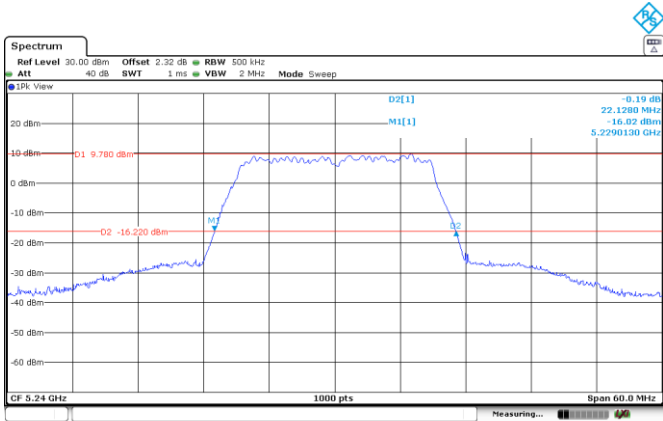
CORE 2

channel 48 (5240 MHz)



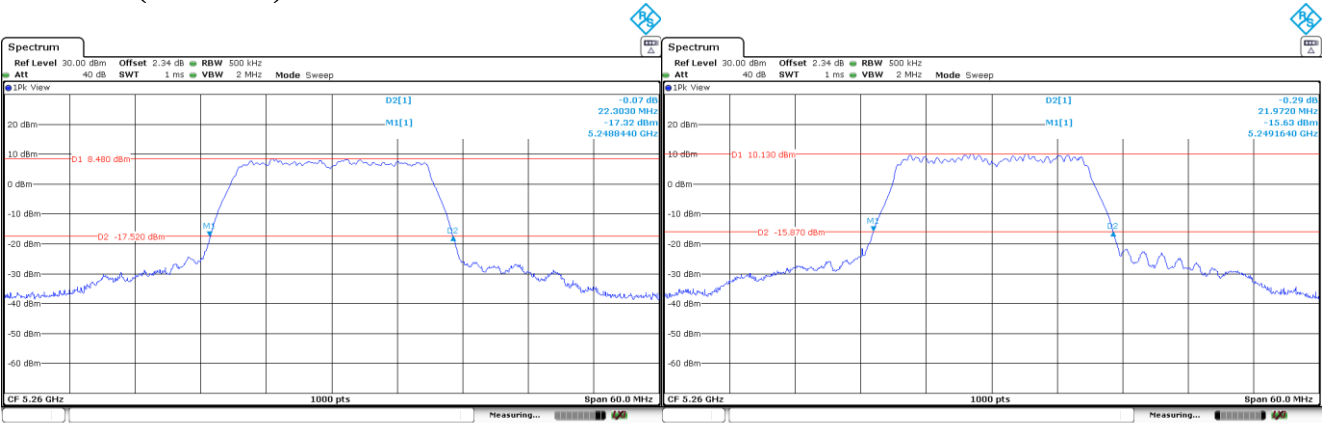
CORE 0

CORE 1



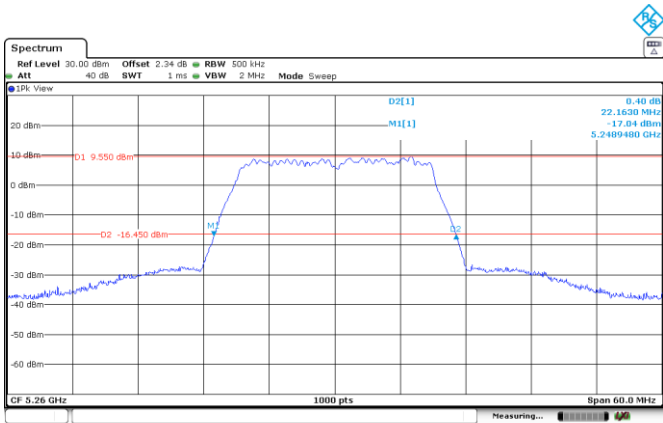
CORE 2

channel 52 (5260 MHz)



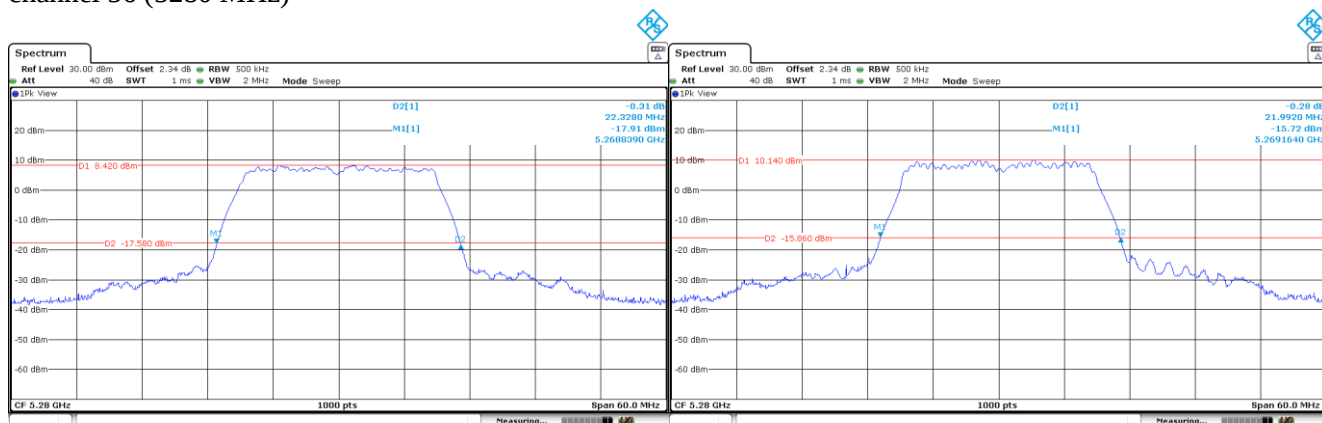
CORE 0

CORE 1



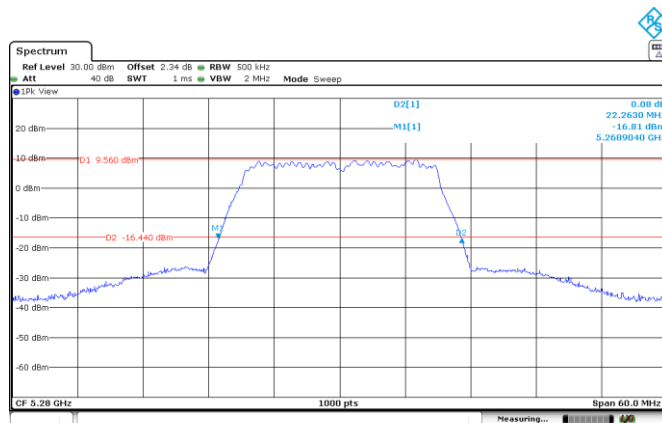
CORE 2

channel 56 (5280 MHz)



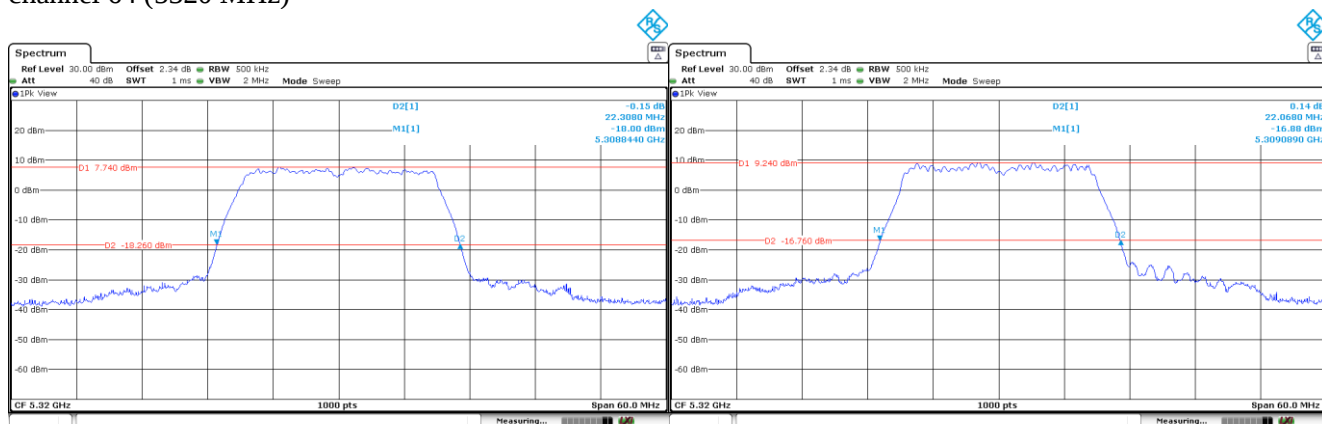
CORE 0

CORE 1



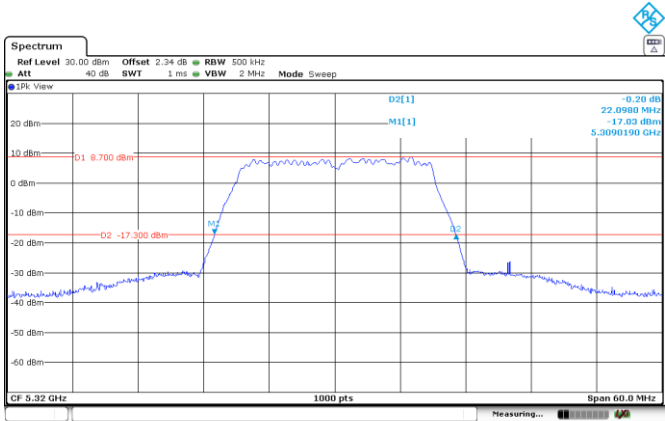
CORE 2

channel 64 (5320 MHz)



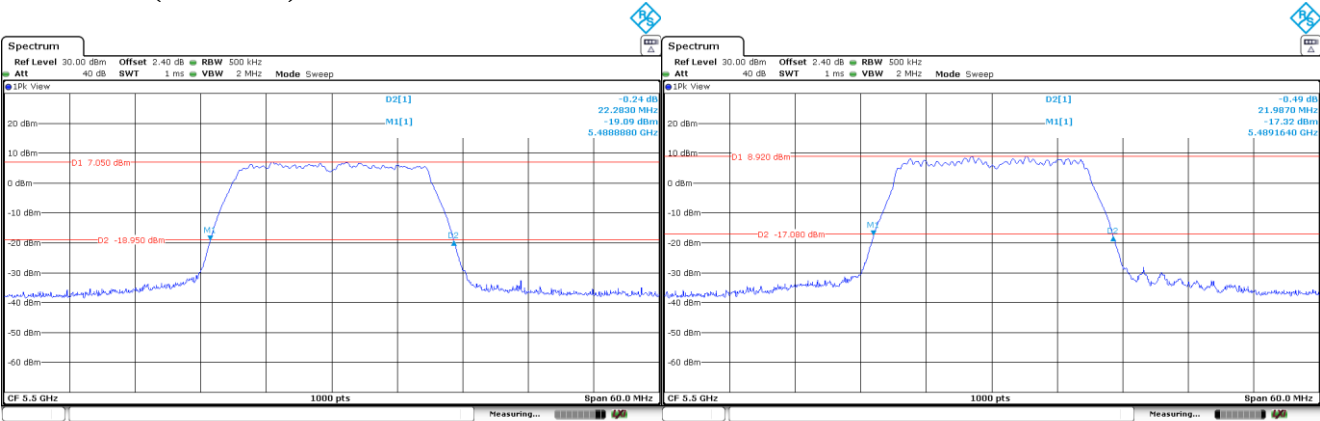
CORE 0

CORE 1



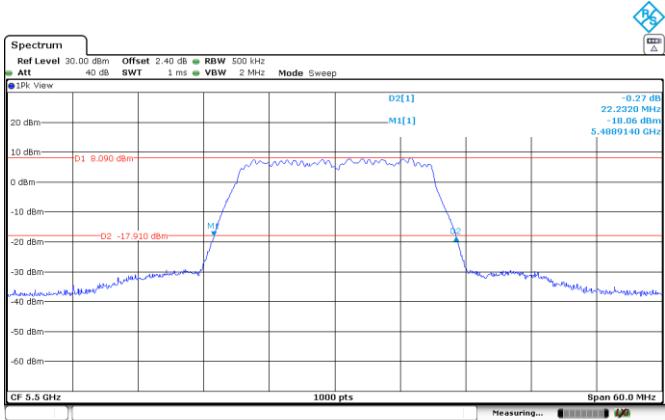
CORE 2

channel 100 (5500 MHz)



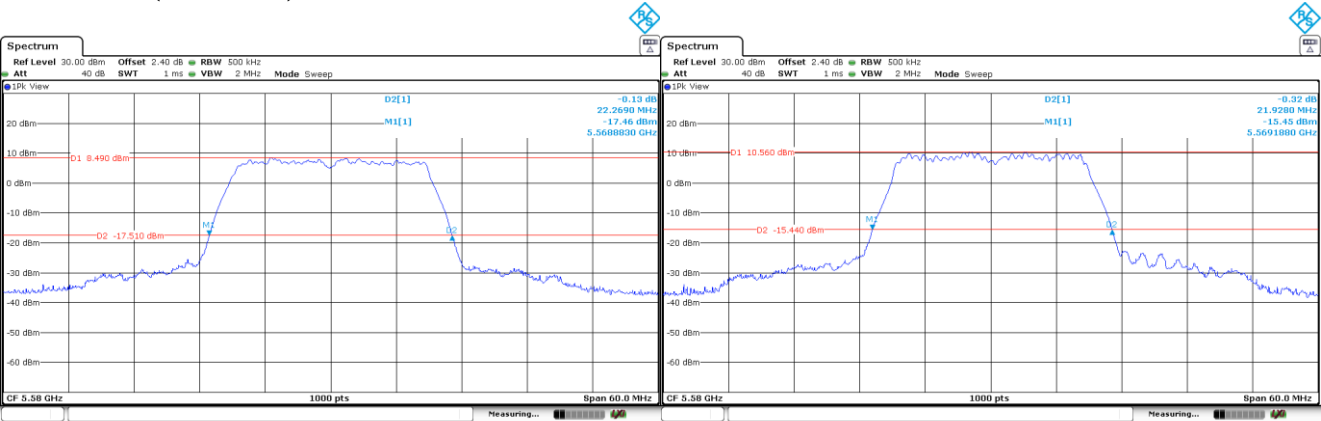
CORE 0

CORE 1



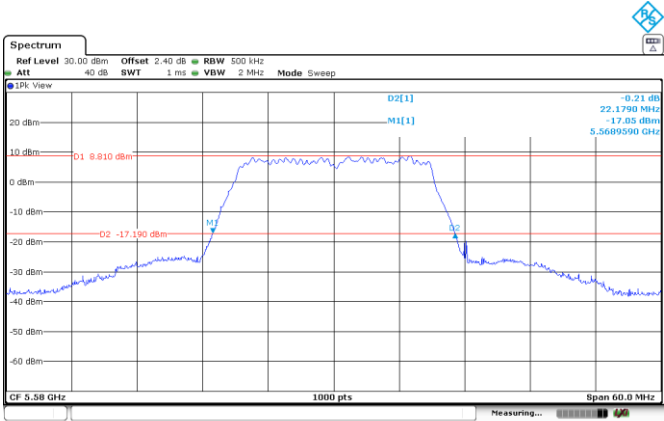
CORE 2

channel 116 (5580 MHz)



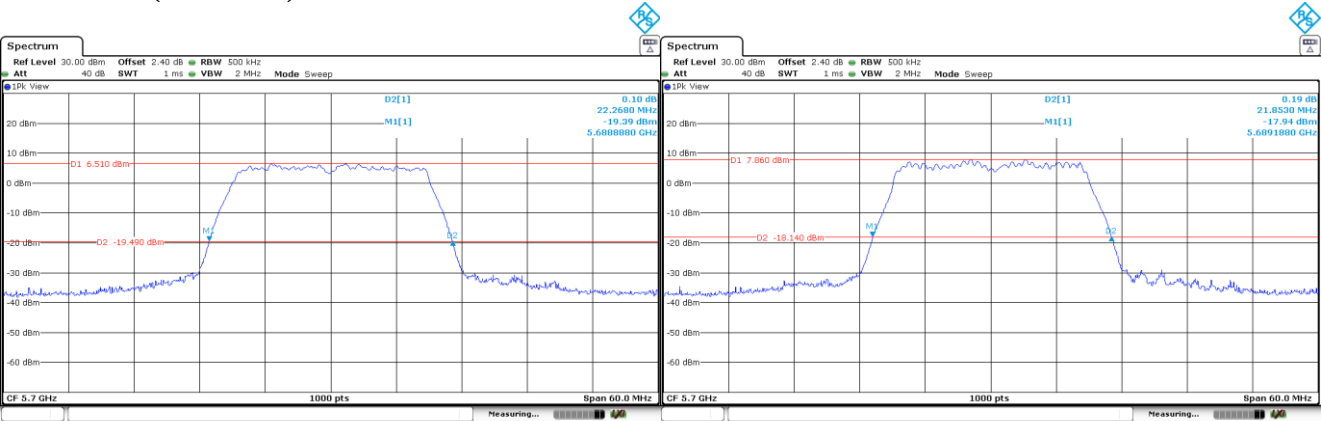
CORE 0

CORE 1



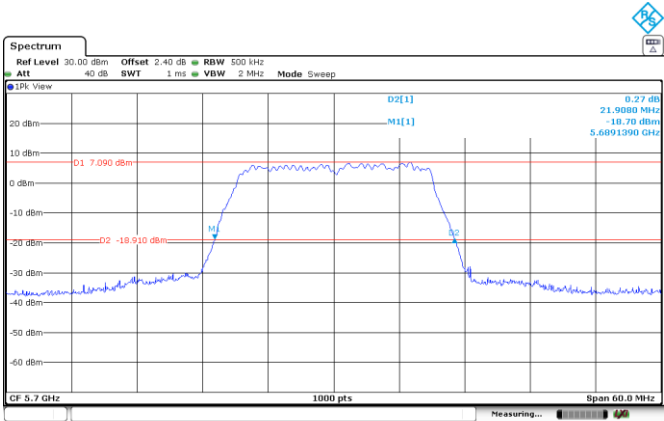
CORE 2

channel 140 (5700 MHz)



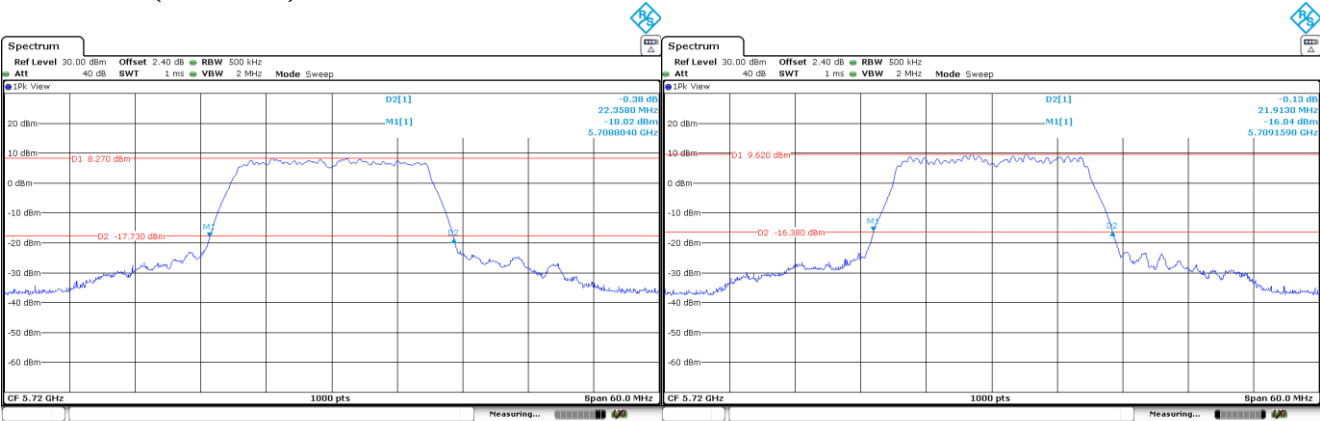
CORE 0

CORE 1



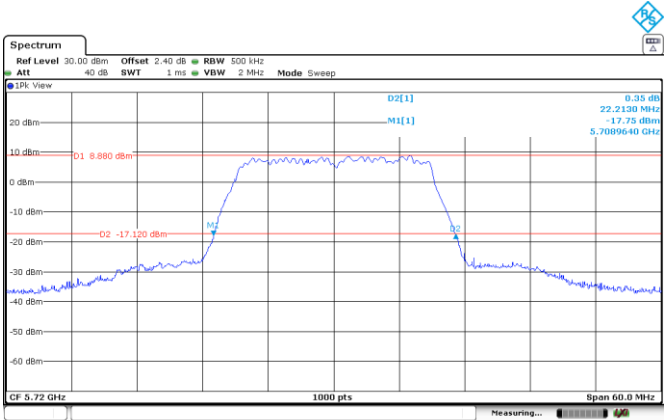
CORE 2

channel 144 (5720 MHz) U-NII-2C and U-NII-3 Bands



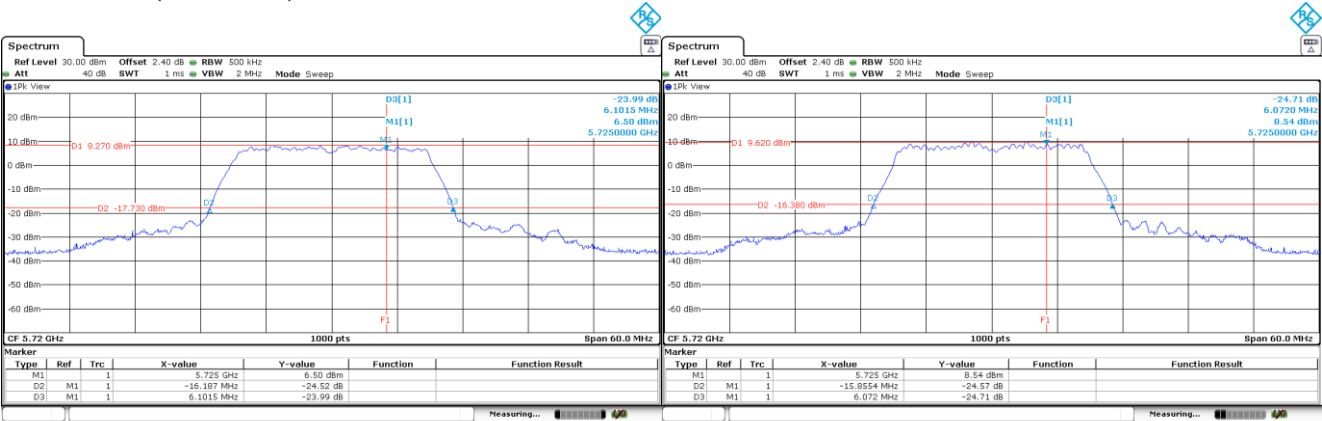
CORE 0

CORE 1



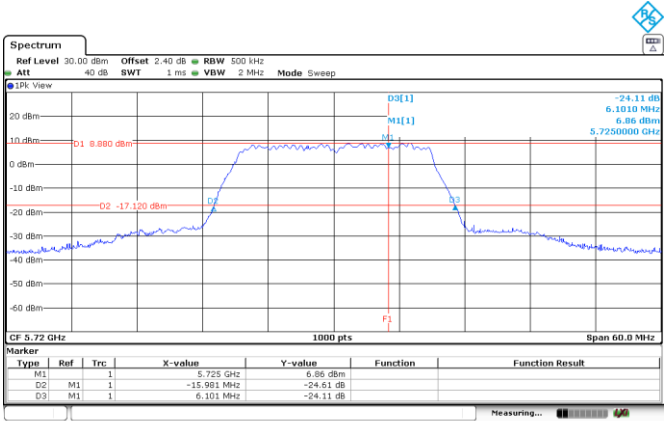
CORE 2

channel 144 (5720 MHz) U-NII-2C Band



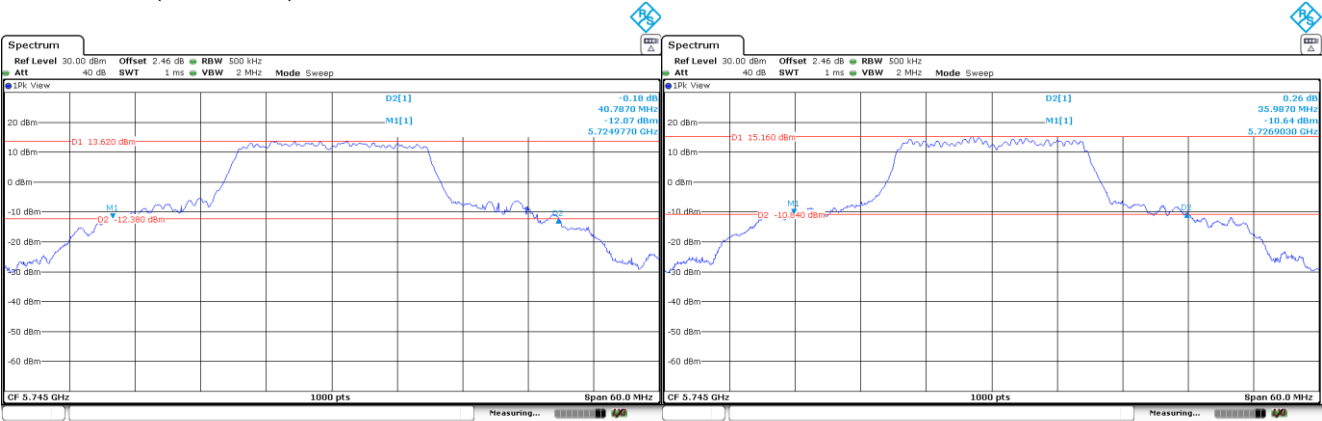
CORE 0

CORE 1



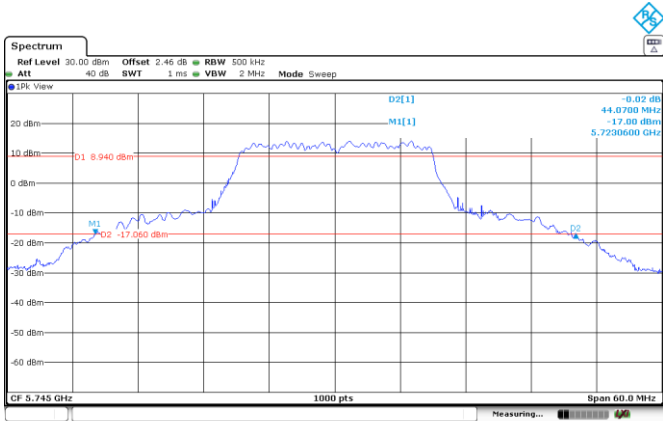
CORE 2

channel 149 (5745 MHz)



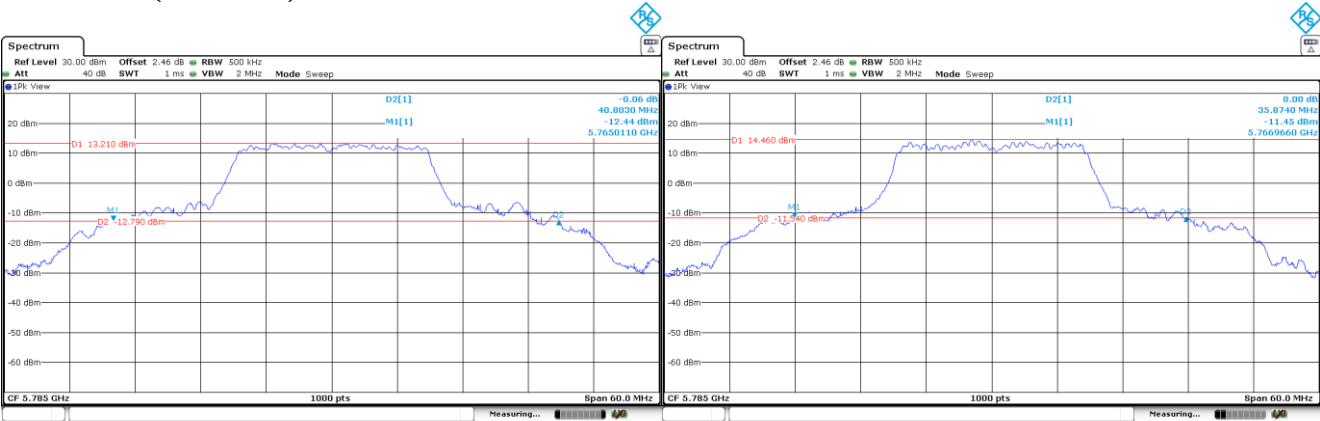
CORE 0

CORE 1



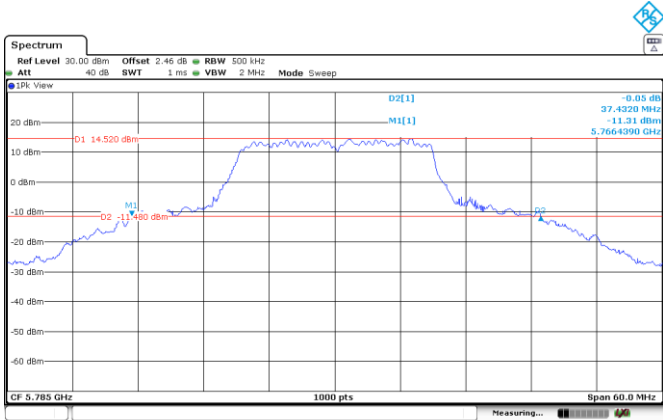
CORE 2

channel 157 (5785 MHz)



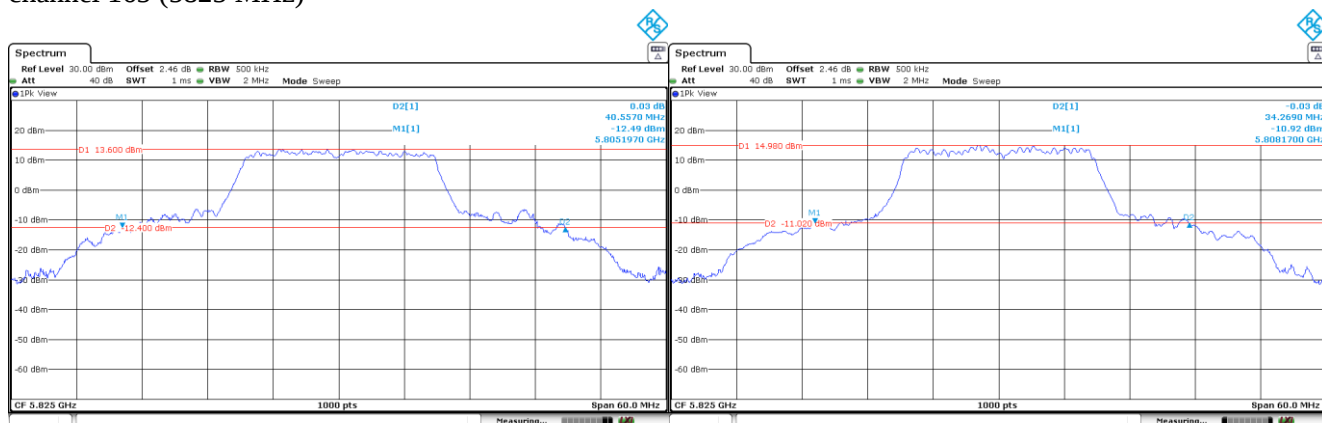
CORE 0

CORE 1



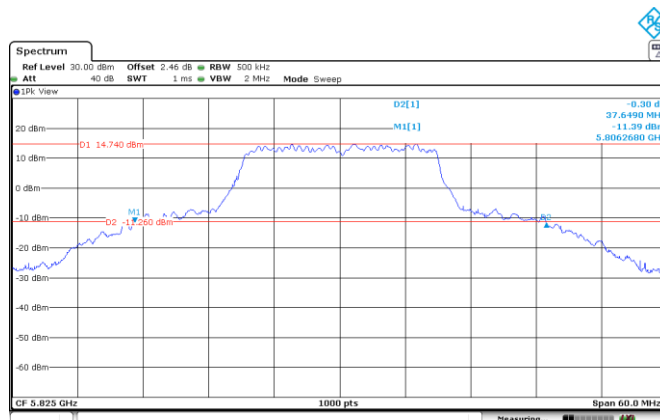
CORE 2

channel 165 (5825 MHz)



CORE 0

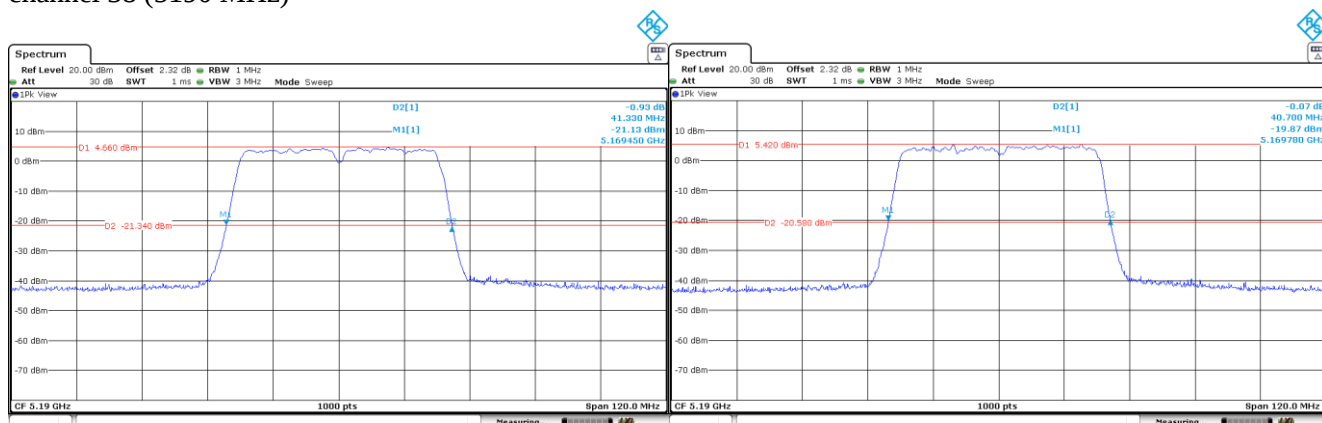
CORE 1



CORE 2

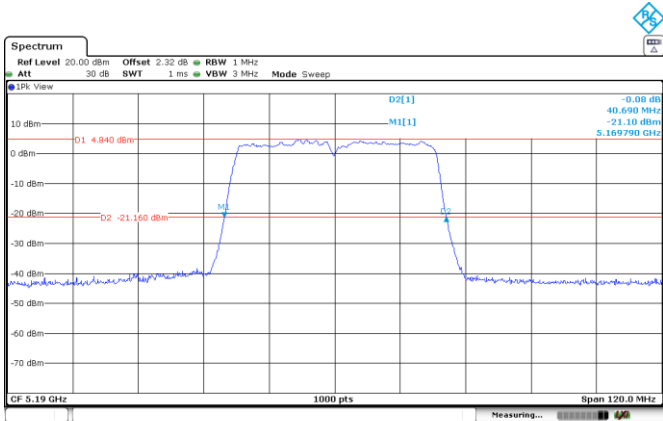
Mode : 802.11n HT40 – SDM – 40MHz – MIMO 3x3

channel 38 (5190 MHz)



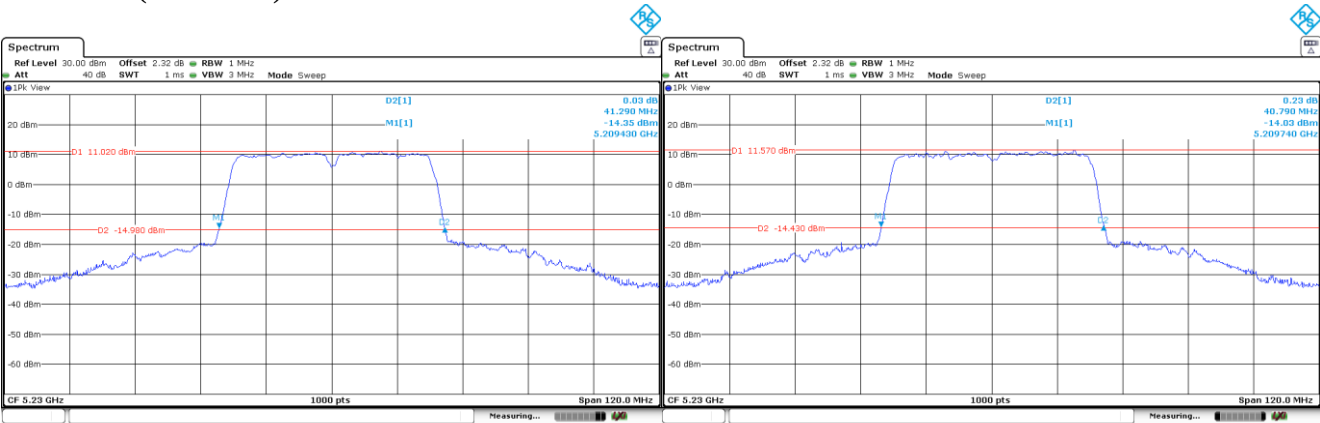
CORE 0

CORE 1



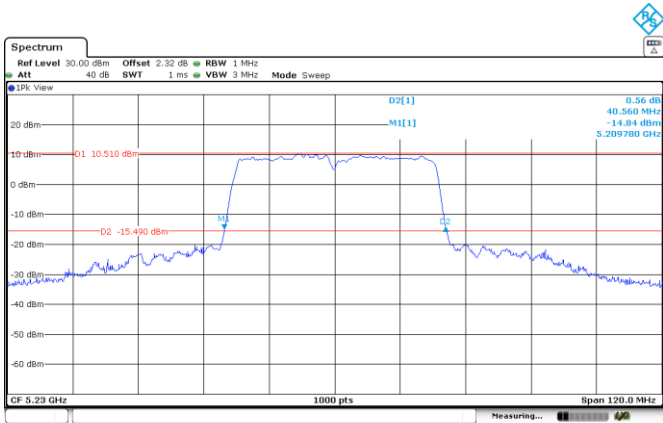
CORE 2

channel 46 (5230 MHz)



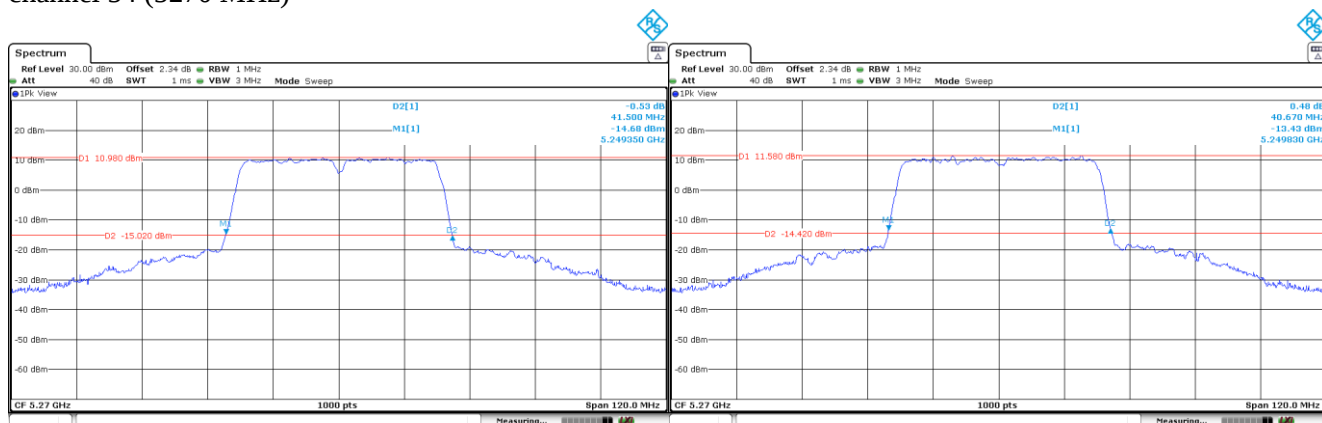
CORE 0

CORE 1



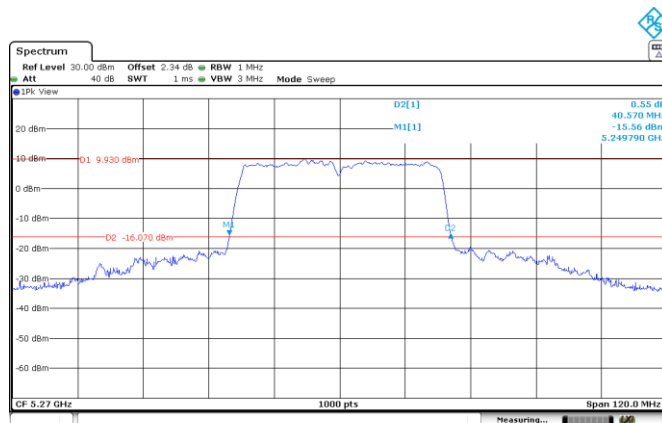
CORE 2

channel 54 (5270 MHz)



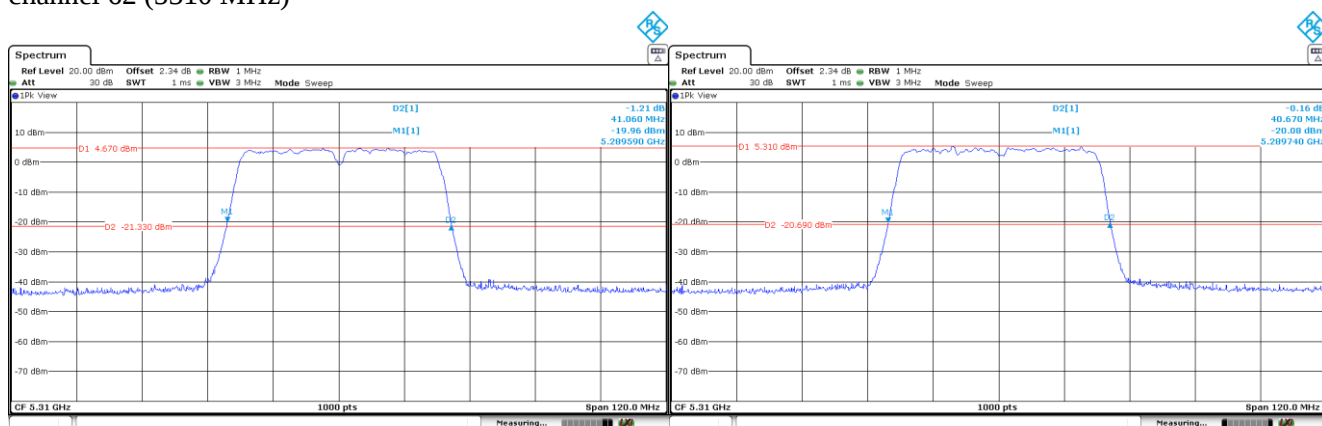
CORE 0

CORE 1



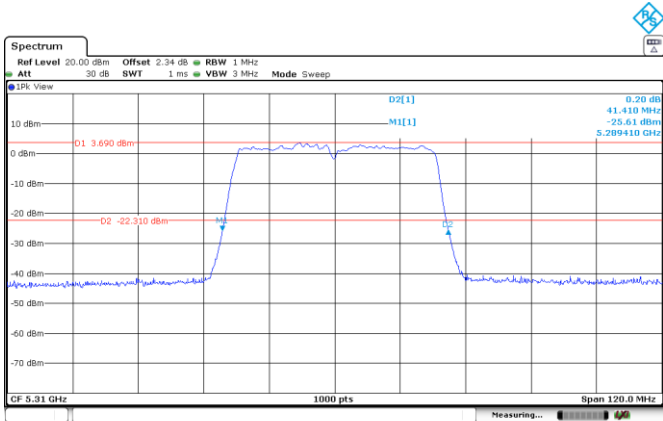
CORE 2

channel 62 (5310 MHz)



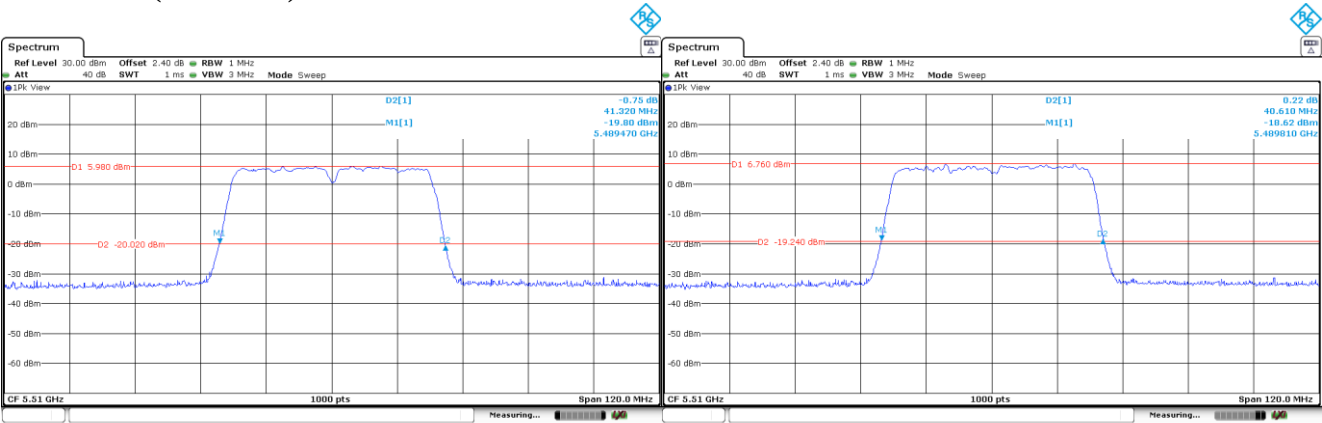
CORE 0

CORE 1



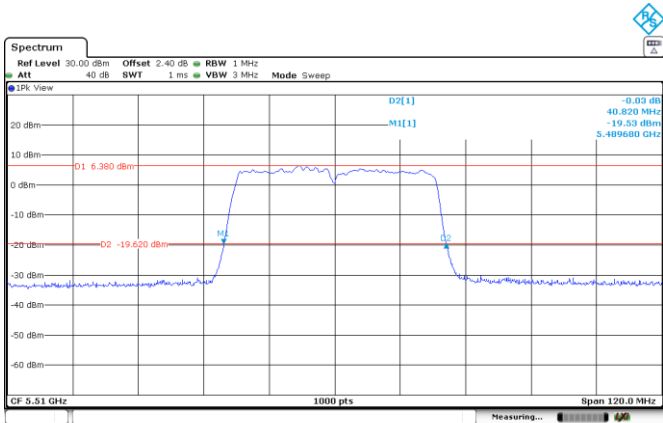
CORE 2

channel 102 (5510 MHz)



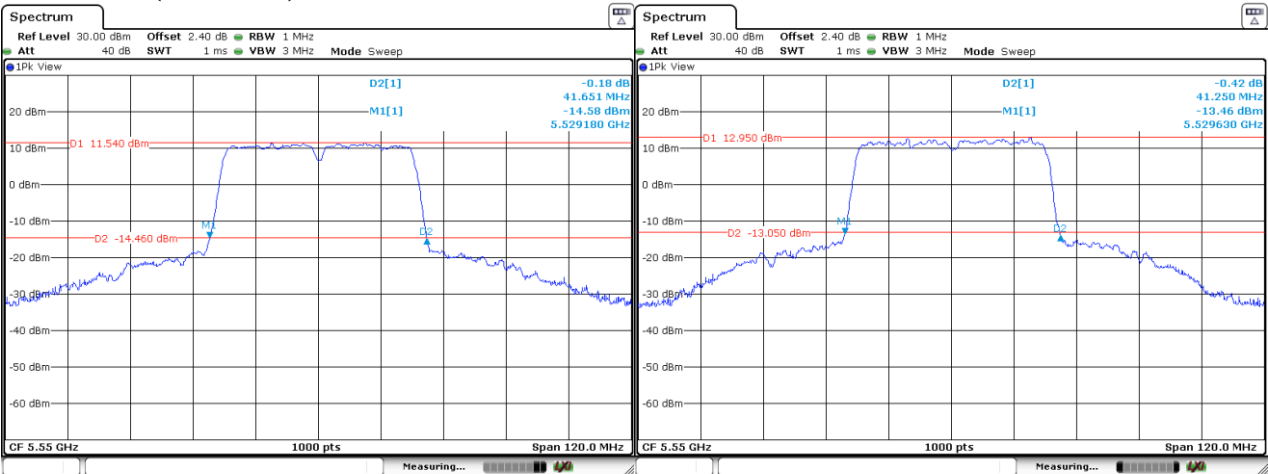
CORE 0

CORE 1



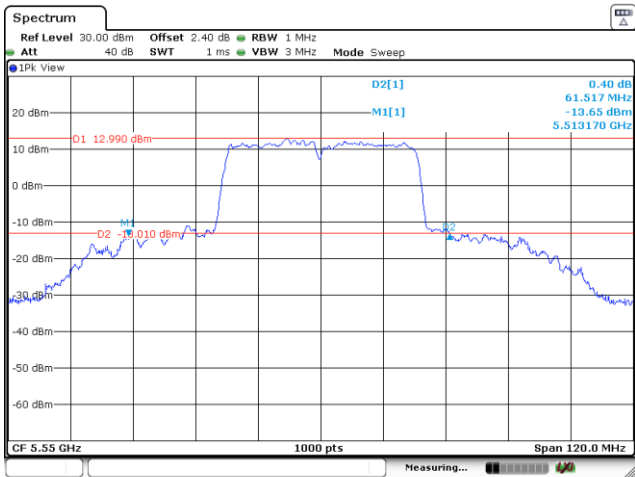
CORE 2

channel 110 (5550 MHz)



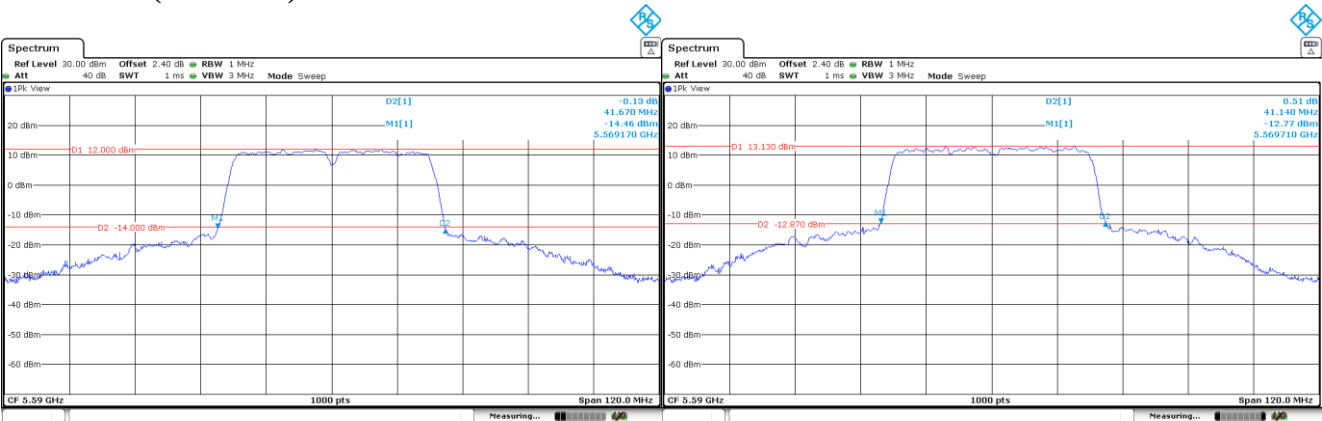
CORE 0

CORE 1



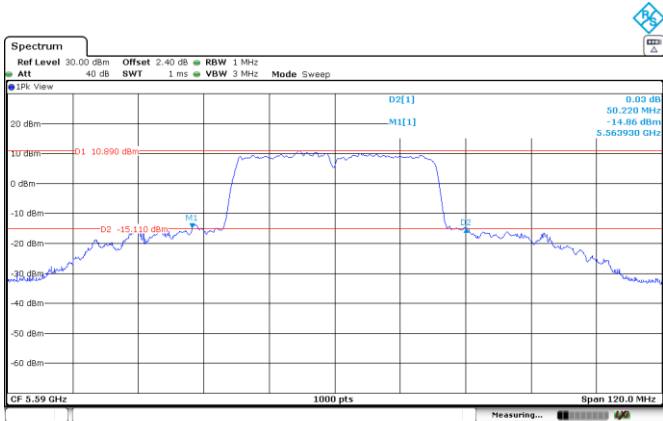
CORE 2

channel 118 (5590 MHz)



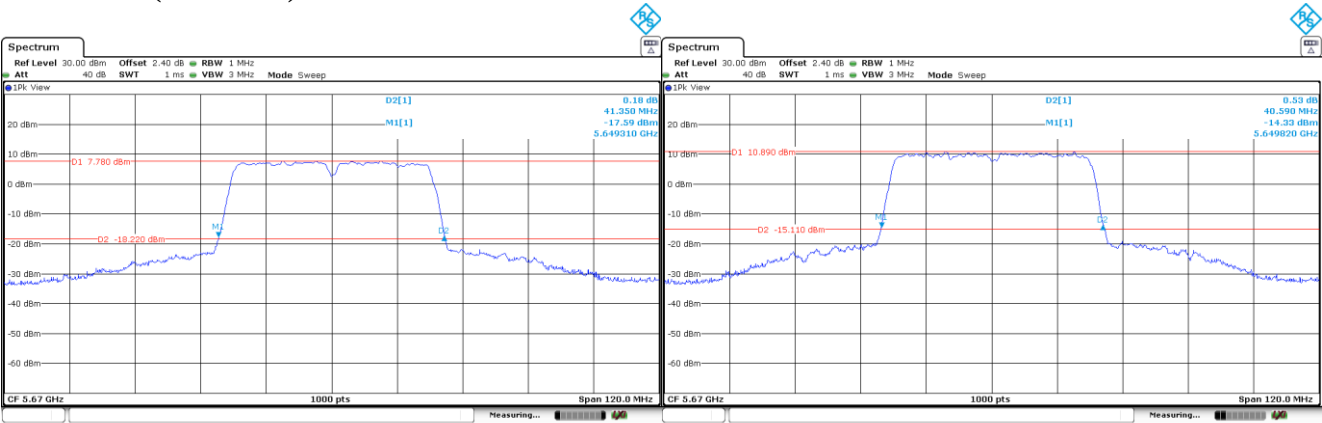
CORE 0

CORE 1



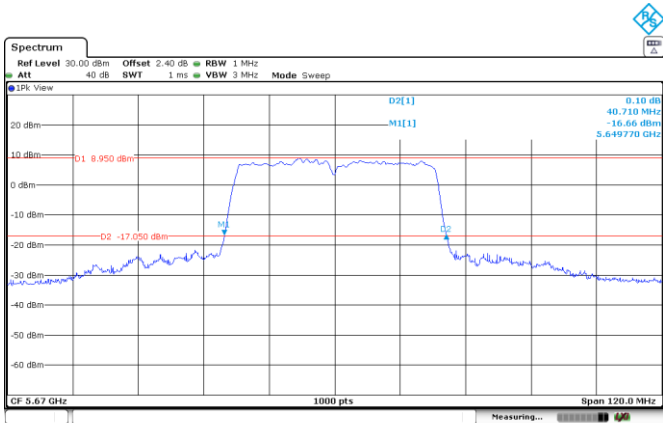
CORE 2

channel 134 (5670 MHz)



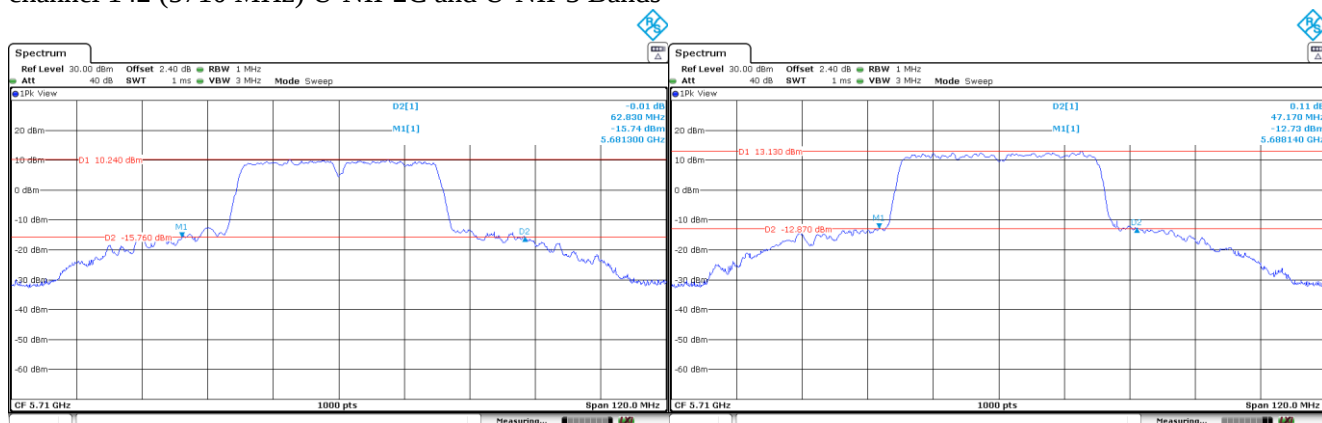
CORE 0

CORE 1



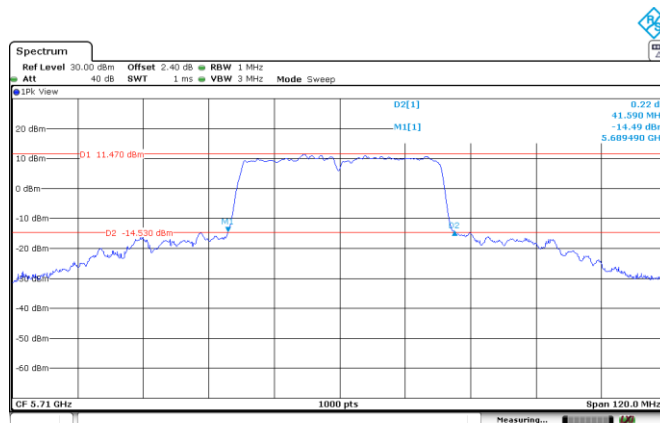
CORE 2

channel 142 (5710 MHz) U-NII-2C and U-NII-3 Bands



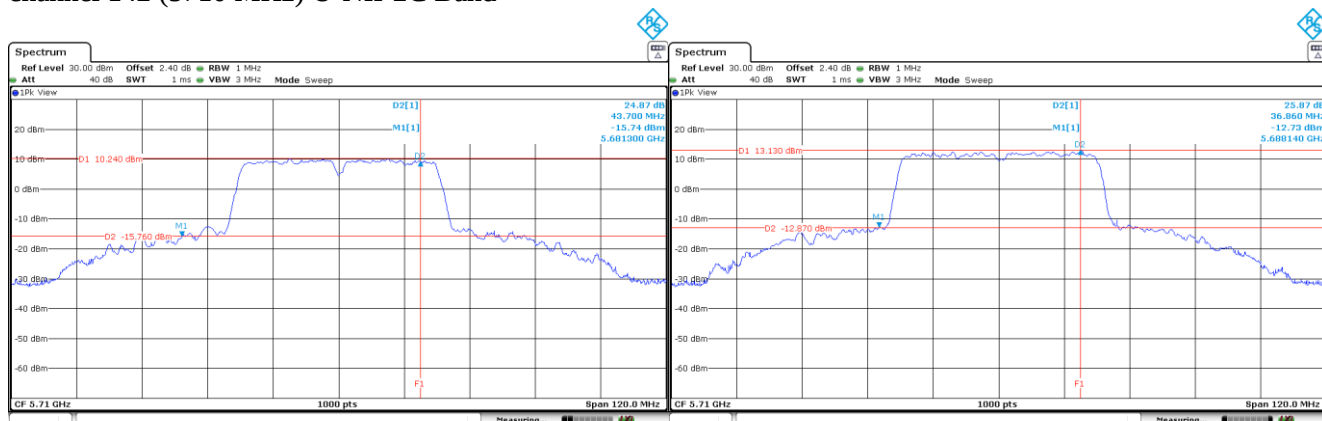
CORE 0

CORE 1



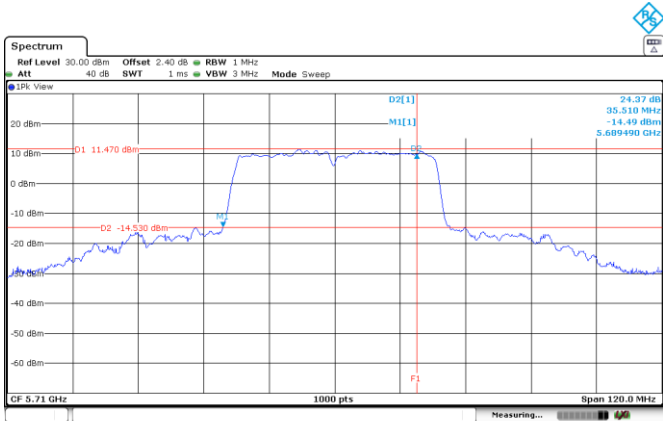
CORE 2

channel 142 (5710 MHz) U-NII-2C Band



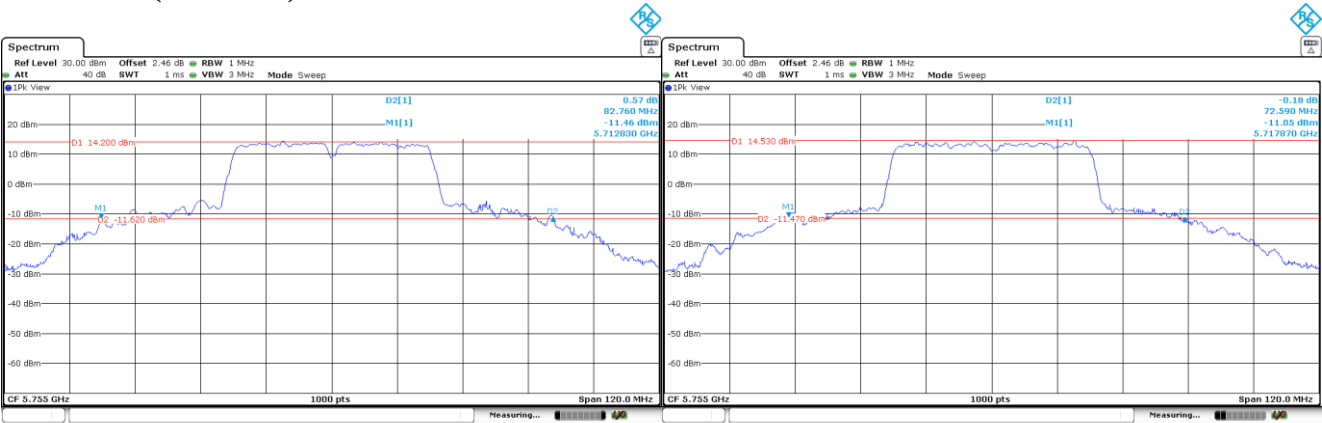
CORE 0

CORE 1



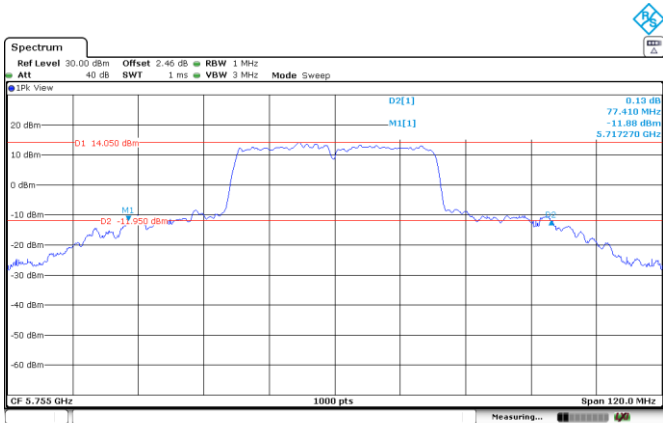
CORE 2

channel 151 (5755 MHz)



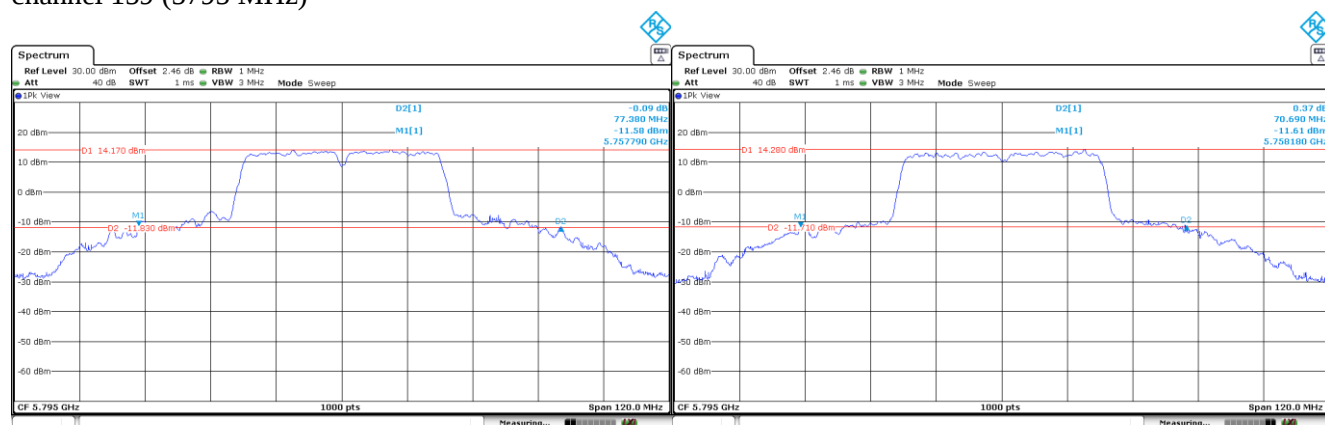
CORE 0

CORE 1



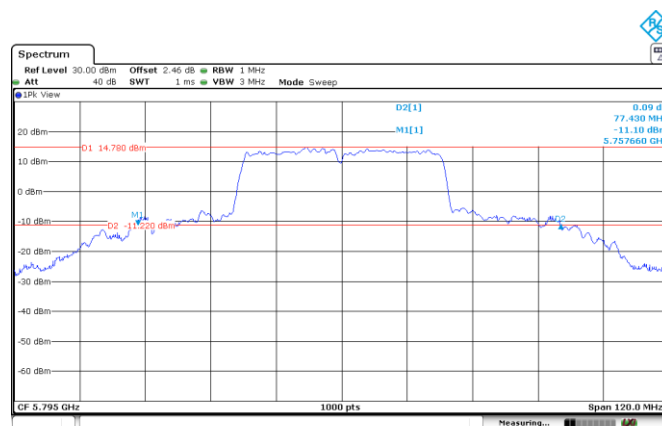
CORE 2

channel 159 (5795 MHz)



CORE 0

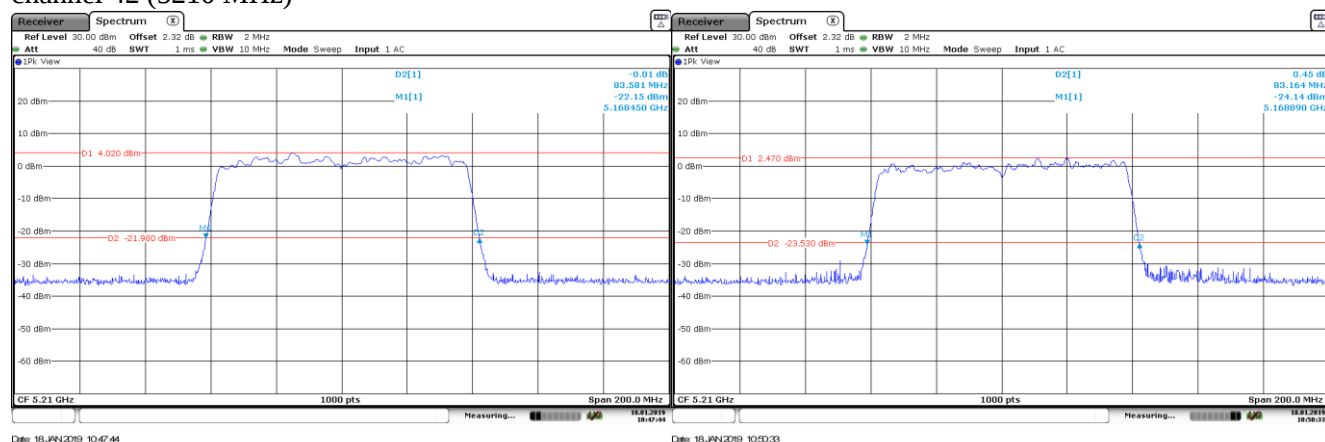
CORE 1



CORE 2

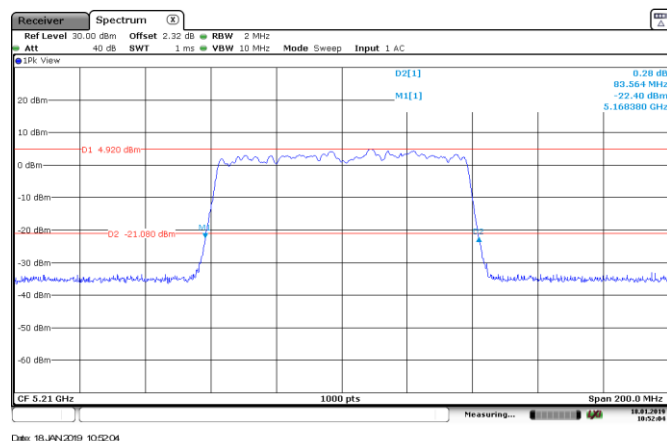
Mode : 802.11ac VHT80 – SDM – 80MHz – MIMO 3x3

channel 42 (5210 MHz)



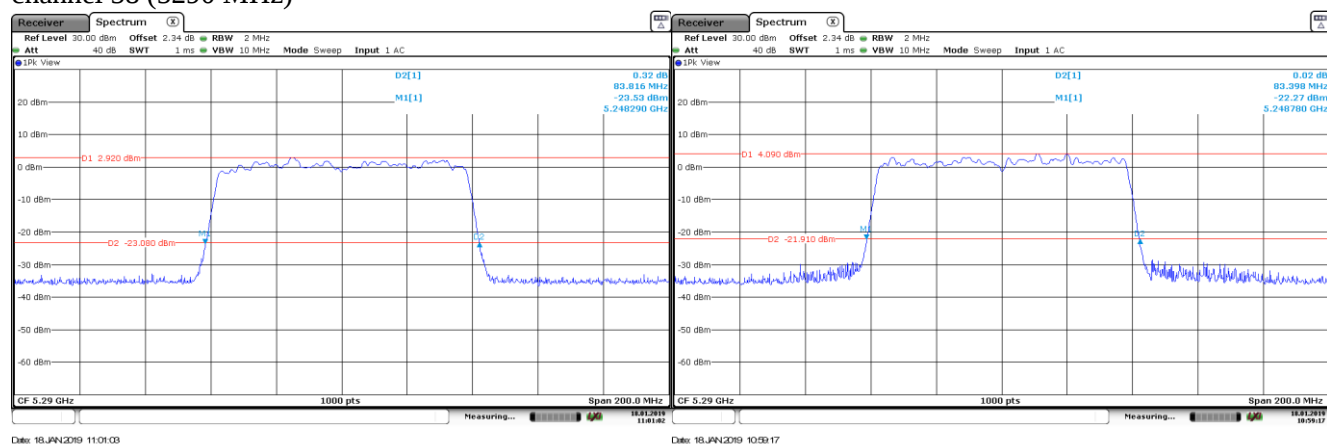
CORE 0

CORE 1



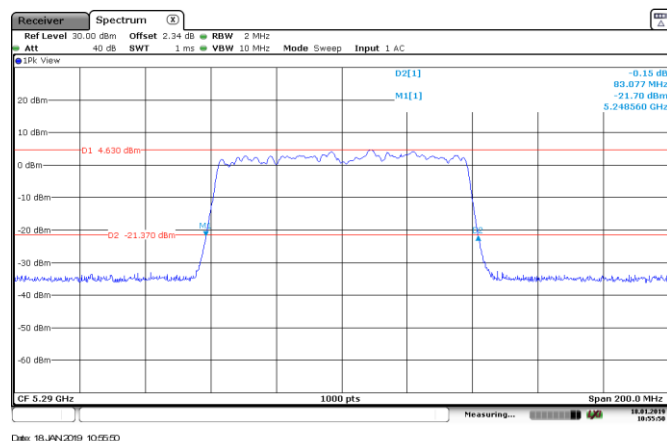
CORE 2

channel 58 (5290 MHz)



CORE 0

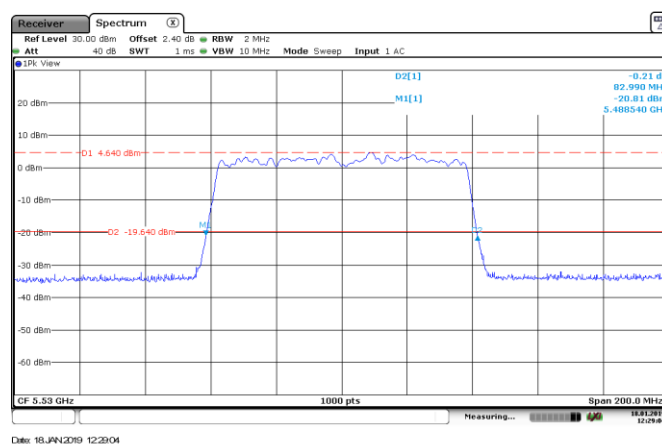
CORE 1



CORE 2

The image displays two side-by-side screenshots of a spectrum analyzer interface, likely from a Keysight N9000 series instrument. Both screenshots show a signal with a notch, measured at a center frequency (CF) of 5.53 GHz. The signal is a 1000-point trace with a span of 200.0 MHz. The signal level is -21.61 dBm, and the noise floor is -42.00 dBm. The notch is located at 83.420 MHz in the left screenshot and 83.360 MHz in the right screenshot. The signal is identified as D2[1] and M1[1]. The right screenshot shows a small offset of -0.04 dB. The date and time are 18 JUN 2019 12:32:50.

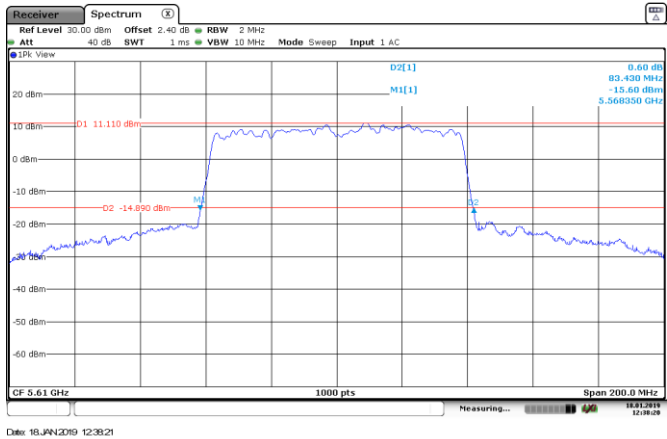
CORE 1



CORE 2

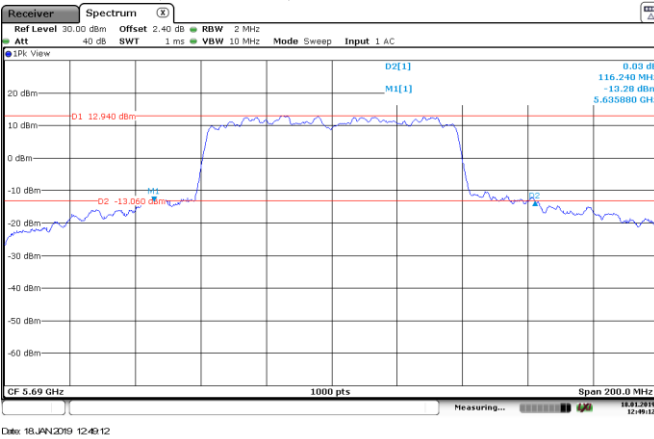
The figure displays two side-by-side spectrum analyzer plots. The left plot shows a signal centered at 5.61 GHz with a peak level of approximately 10 dBm. The right plot shows a similar signal but with a different span and measurement points. Both plots include various measurement points and labels such as DZ[1], MI[1], and D1.

CORE 1

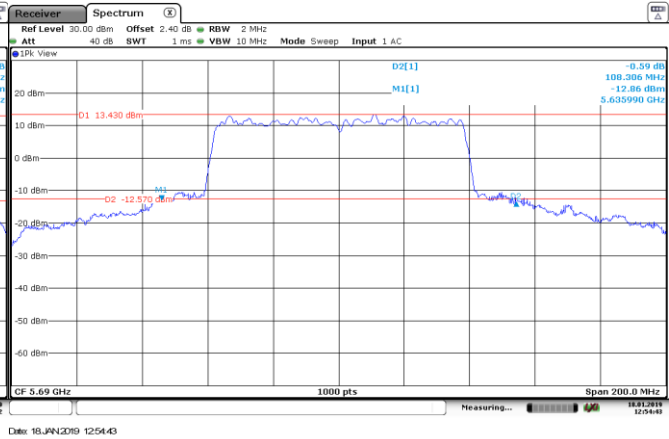


CORE 2

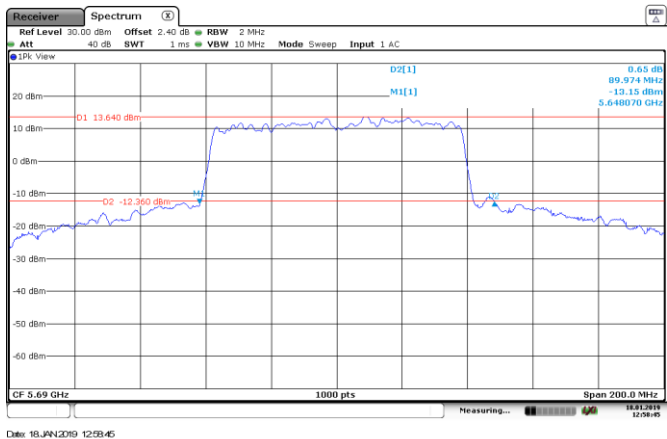
channel 138 (5690 MHz) U-NII-2C and U-NII-3 Bands



CORE 0

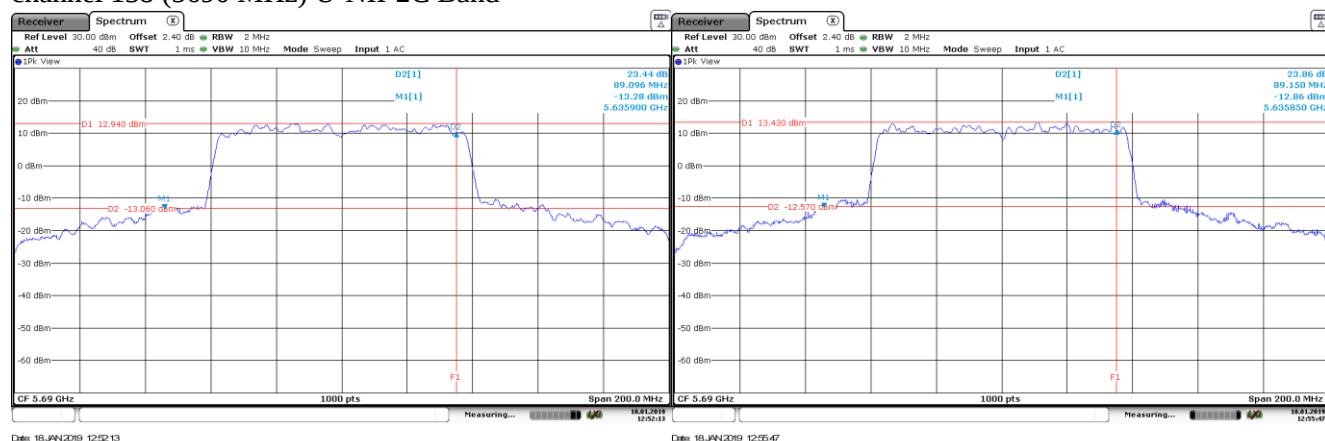


CORE 1



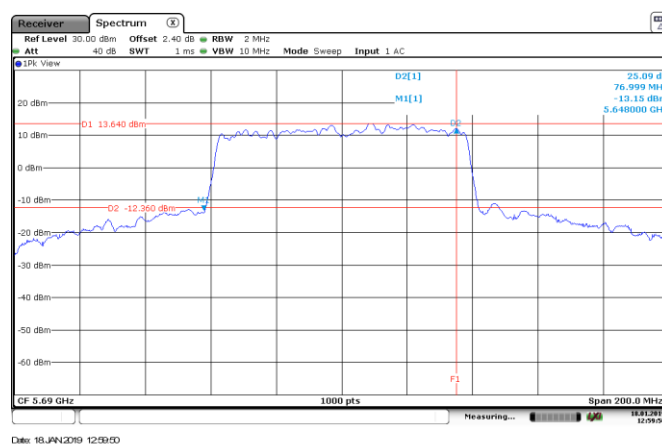
CORE 2

channel 138 (5690 MHz) U-NII-2C Band



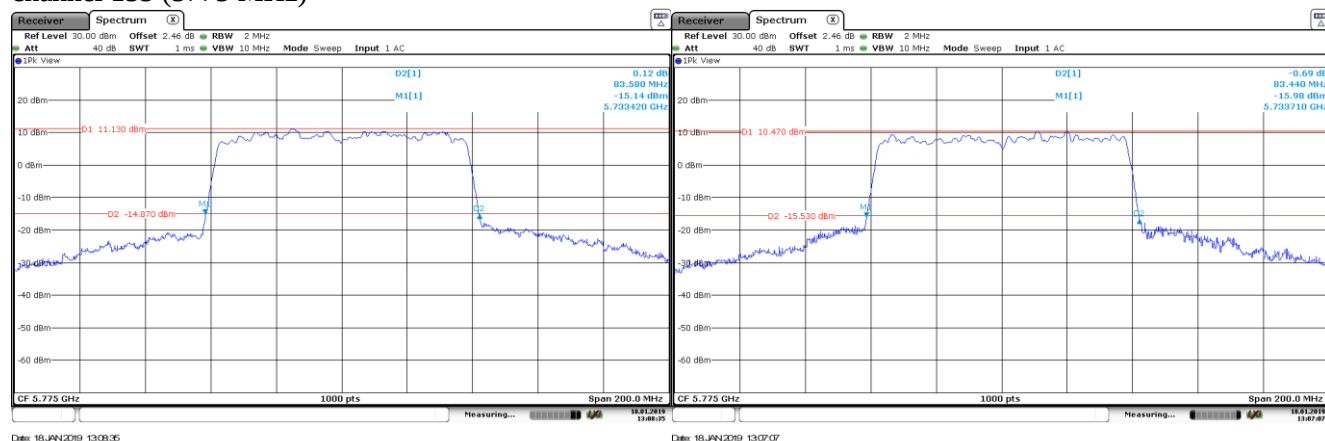
CORE 0

CORE 1



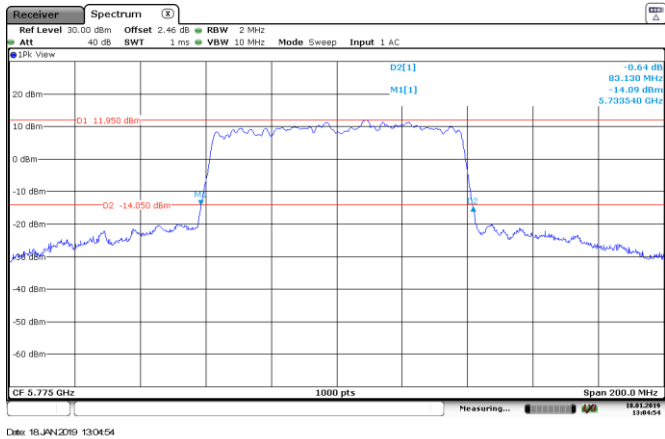
CORE 2

channel 155 (5775 MHz)



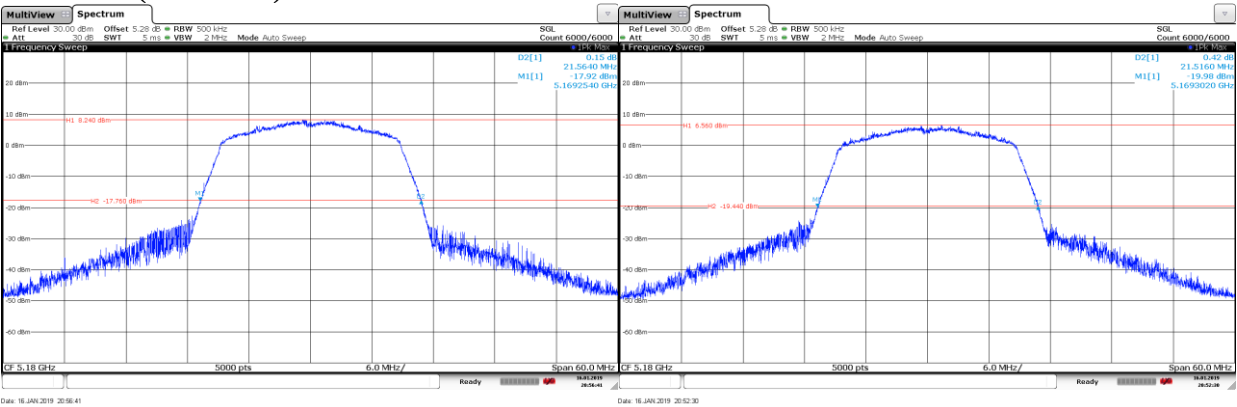
CORE 0

CORE 1



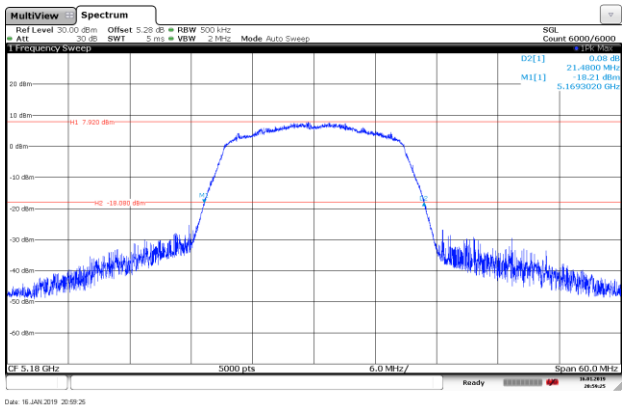
CORE 2

Mode : 802.11n HT20 – TxBF – 20MHz – MIMO 3x3
channel 36 (5180 MHz)



CORE 0

CORE 1



CORE 2