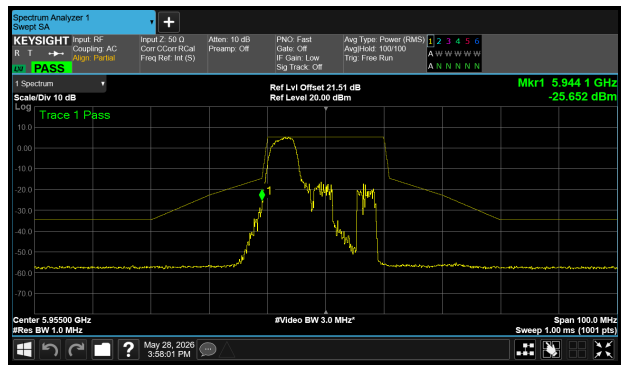
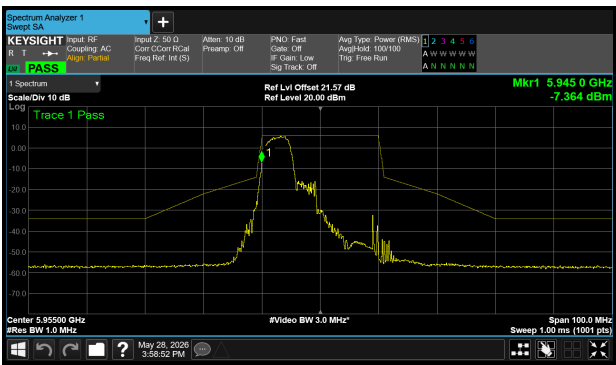


Emissions within U-NII-5 / SP (continued)

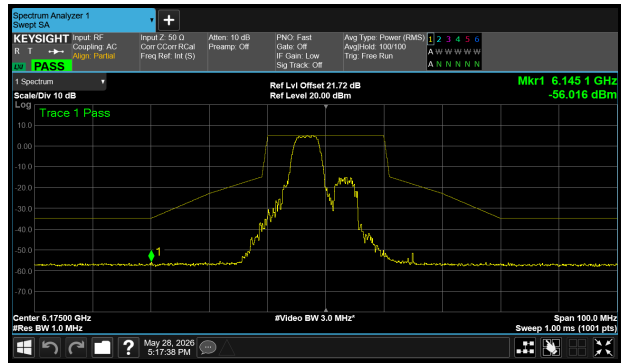
Antenna Configuration:	MIMO CDD	Mode:	802.11ax HE20 RU52
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS11x1 (1024QAM)



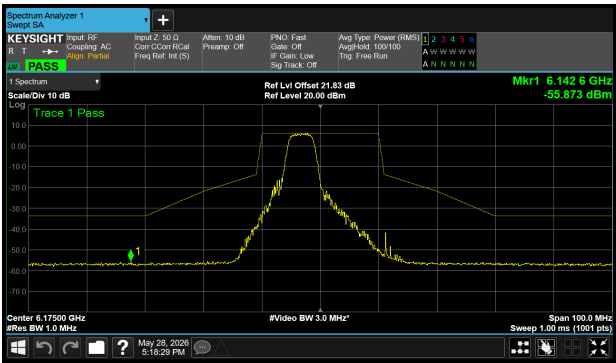
5955 MHz – Core 0



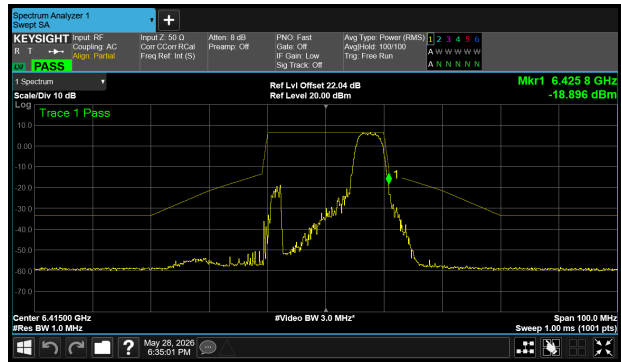
5955 MHz – Core 1



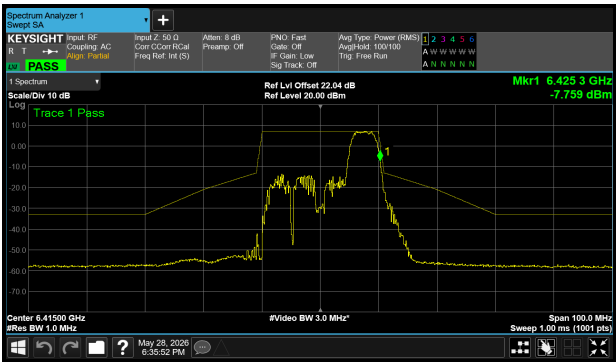
6175 MHz – Core 0



6175 MHz – Core 1



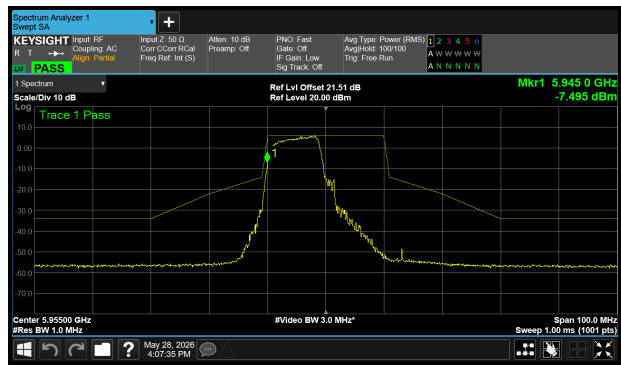
6415 MHz – Core 0



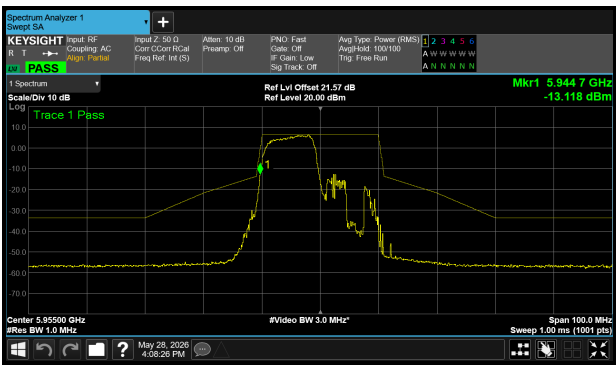
6415 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

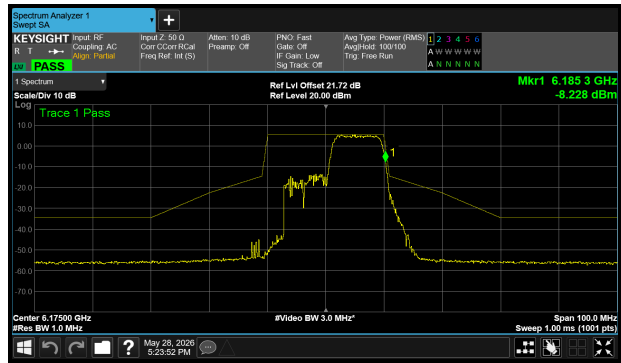
Antenna Configuration:	MIMO CDD	Mode:	802.11ax HE20 RU106
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS11x1 (1024QAM)



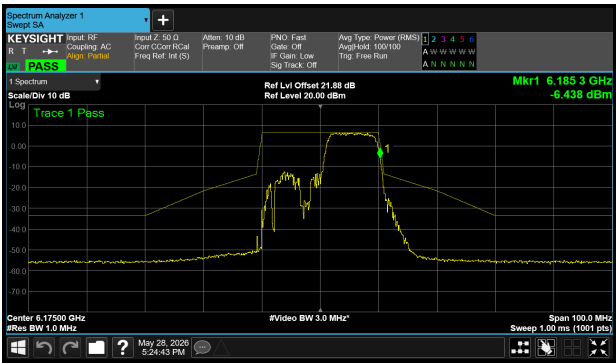
5955 MHz – Core 0



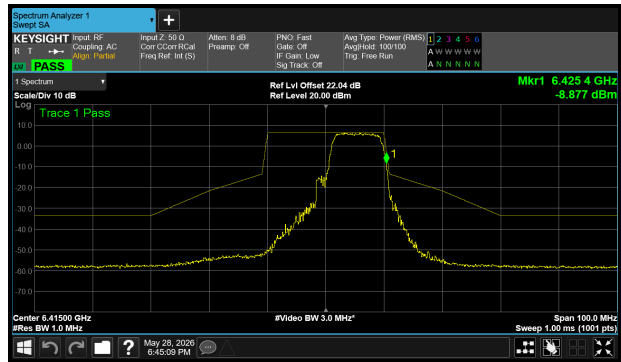
5955 MHz – Core 1



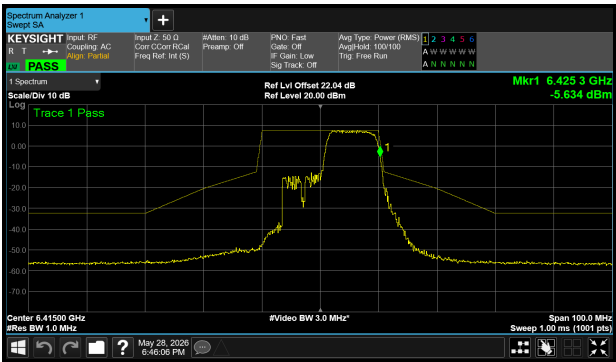
6175 MHz – Core 0



6175 MHz – Core 1



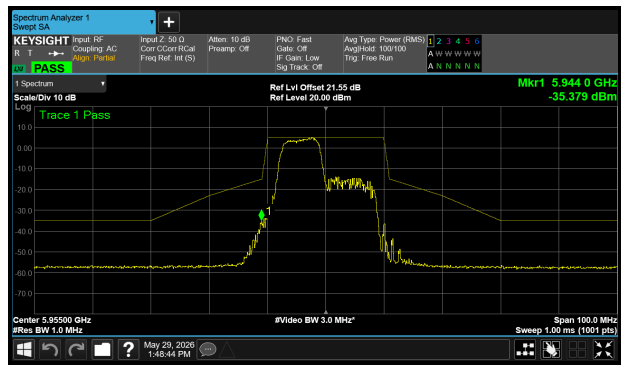
6415 MHz – Core 0



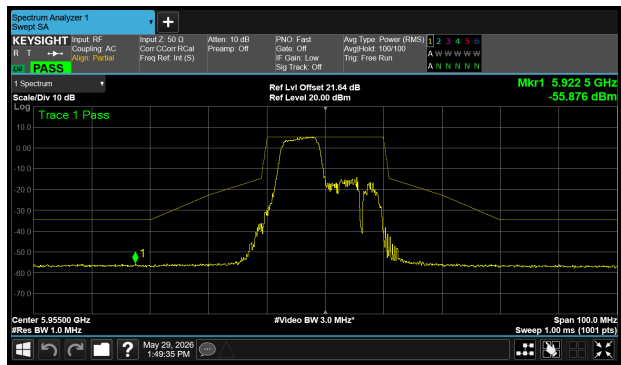
6415 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

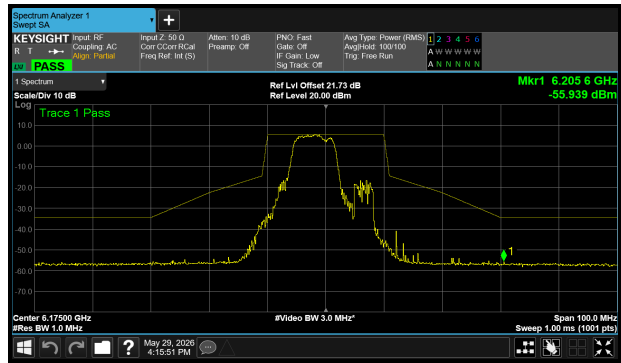
Antenna Configuration:	MIMO CDD	Mode:	802.11be EHT20 MRU 52+26
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS9x1 (256QAM)



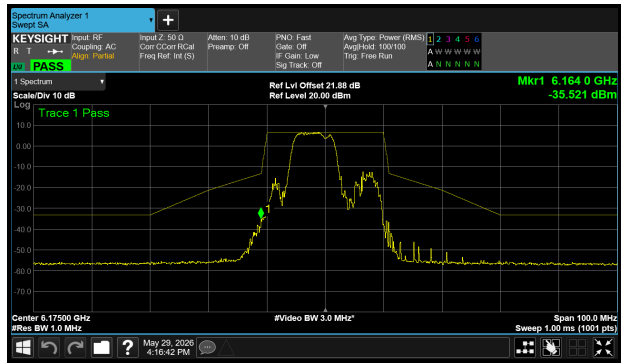
5955 MHz – Core 0



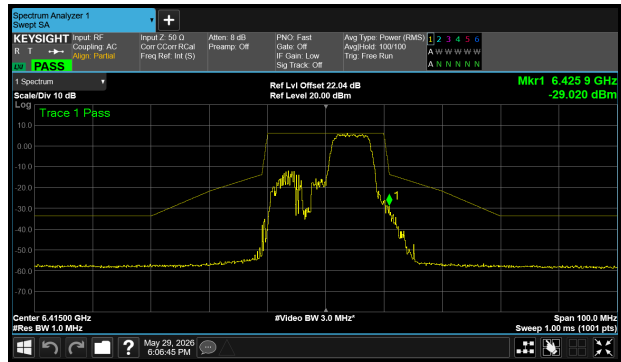
5955 MHz – Core 1



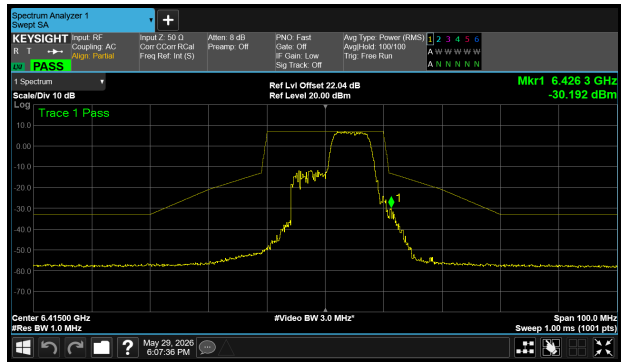
6175 MHz – Core 0



6175 MHz – Core 1



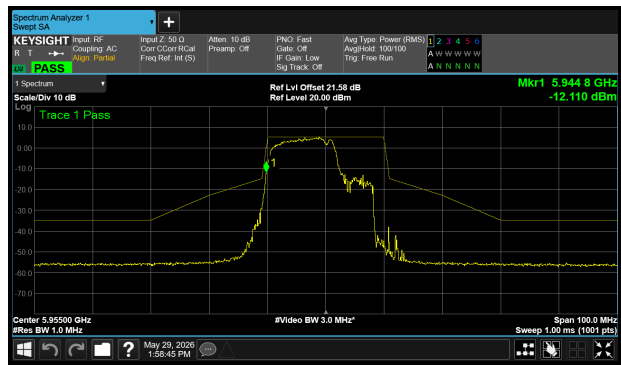
6415 MHz – Core 0



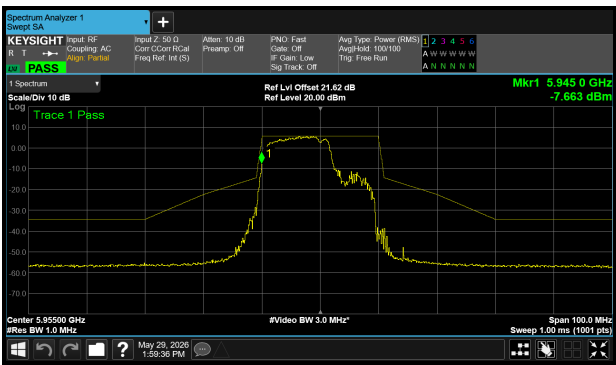
6415 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

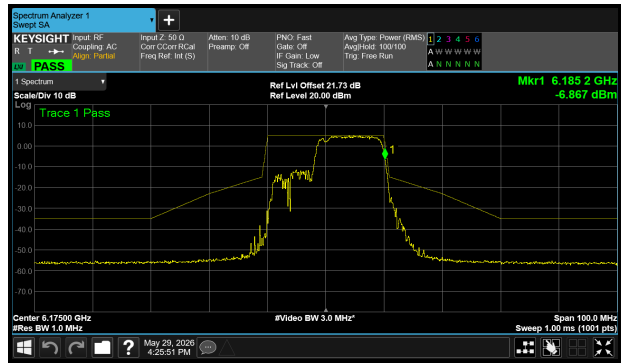
Antenna Configuration:	MIMO CDD	Mode:	802.11be EHT20 MRU 106+26
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS9x1 (256QAM)



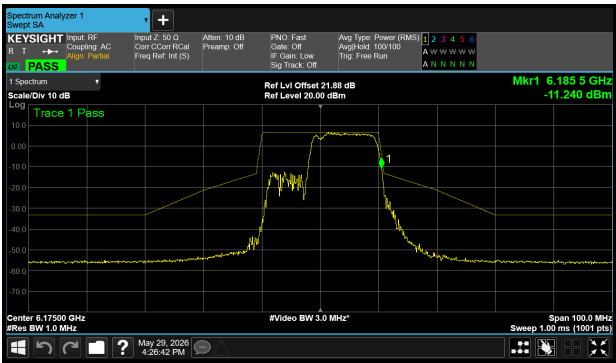
5955 MHz – Core 0



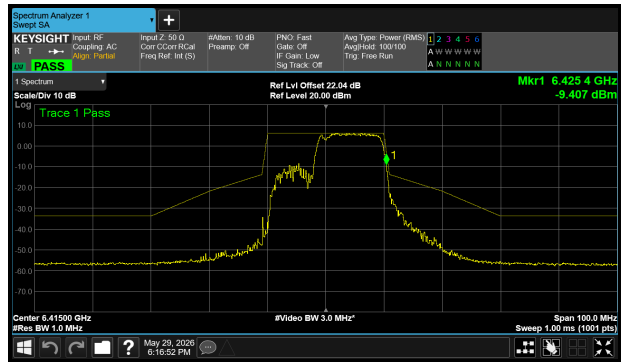
5955 MHz – Core 1



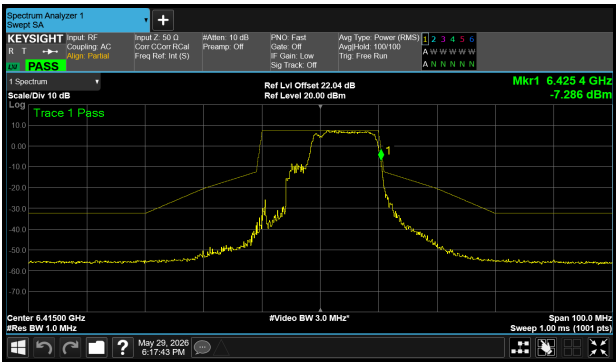
6175 MHz – Core 0



6175 MHz – Core 1



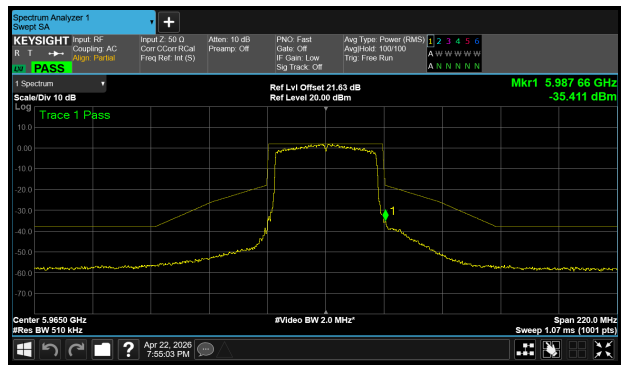
6415 MHz – Core 0



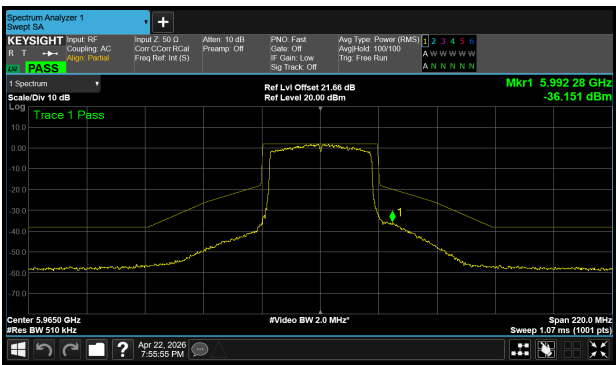
6415 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

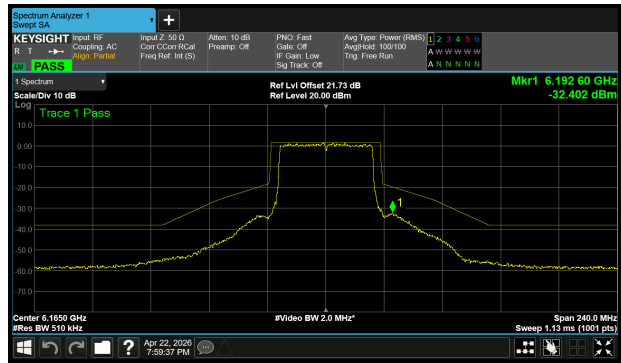
Antenna Configuration:	MIMO CDD	Mode:	802.11ax HE40 SU
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS2x1 (QPSK)



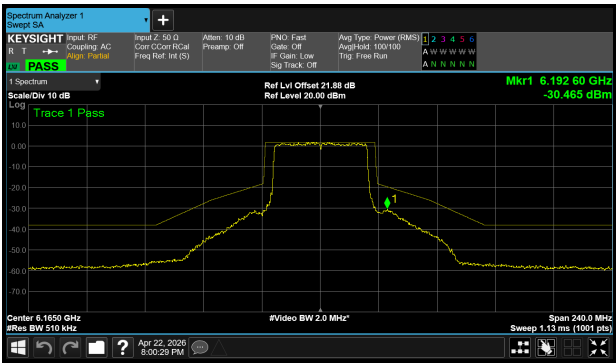
5965 MHz – Core 0



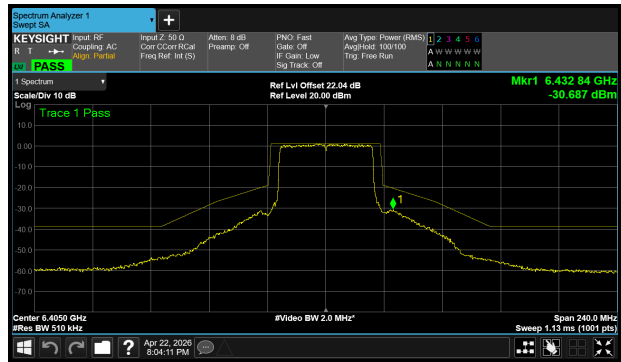
5965 MHz – Core 1



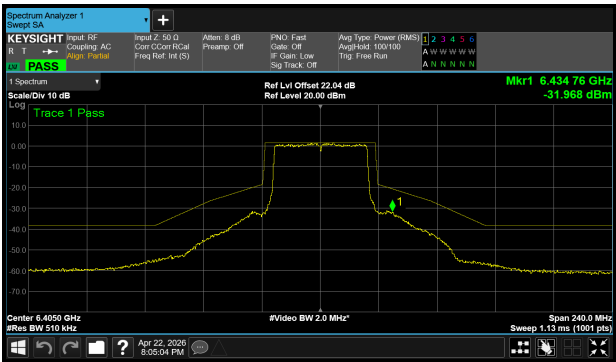
6165 MHz – Core 0



6165 MHz – Core 1



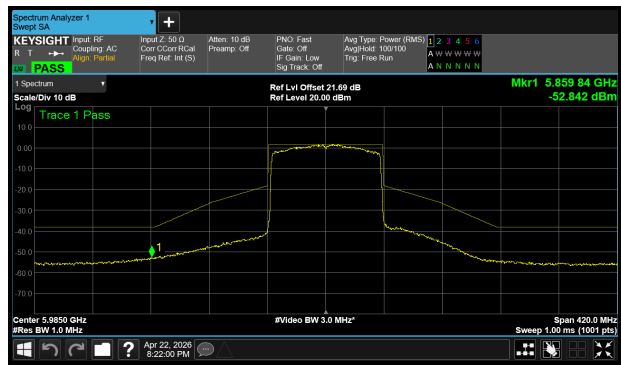
6405 MHz – Core 0



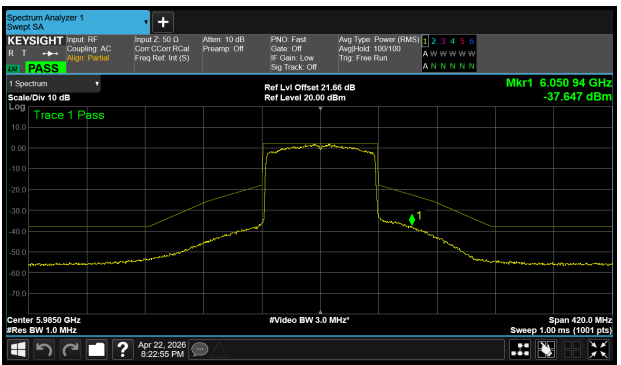
6405 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

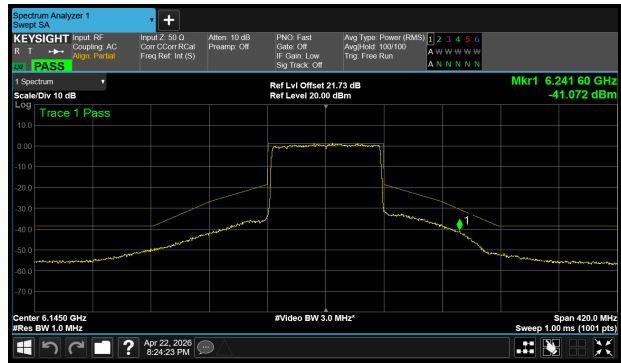
Antenna Configuration:	MIMO CDD	Mode:	802.11ax HE80 SU
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS2x1 (QPSK)



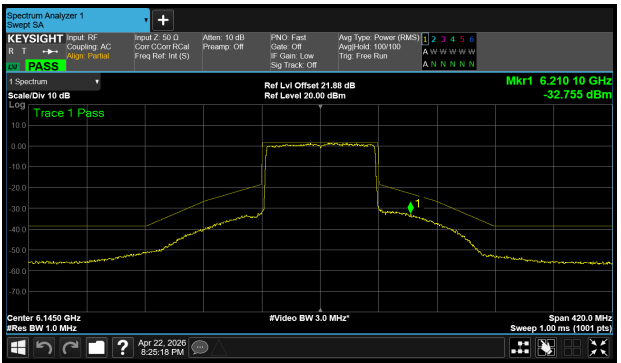
5985 MHz – Core 0



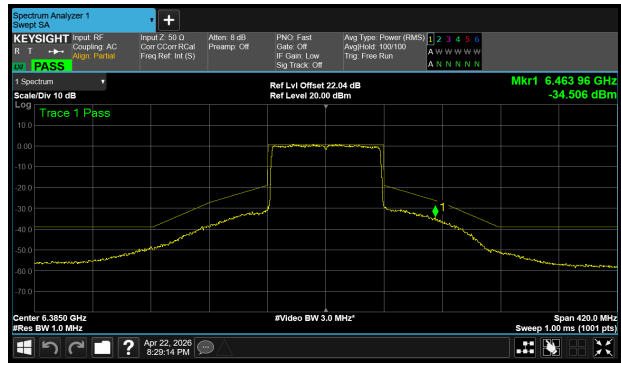
5985 MHz – Core 1



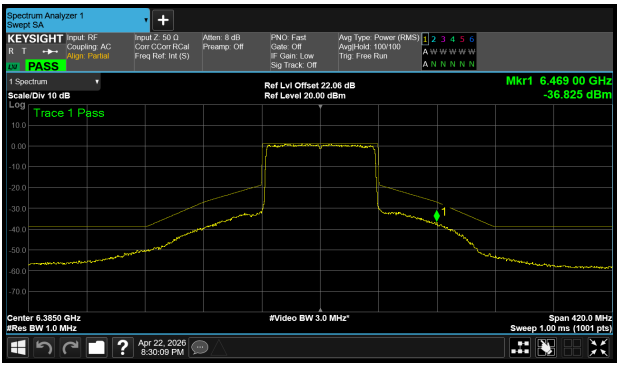
6145 MHz – Core 0



6145 MHz – Core 1



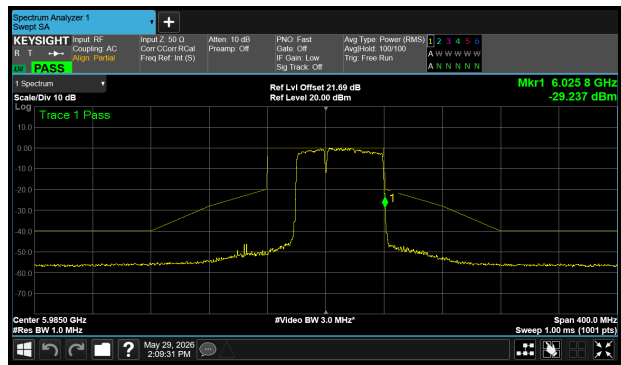
6385 MHz – Core 0



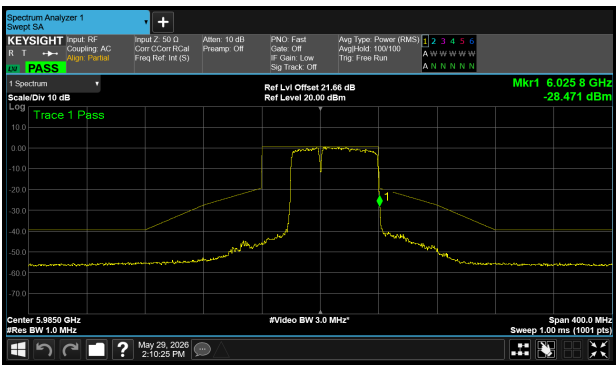
6385 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

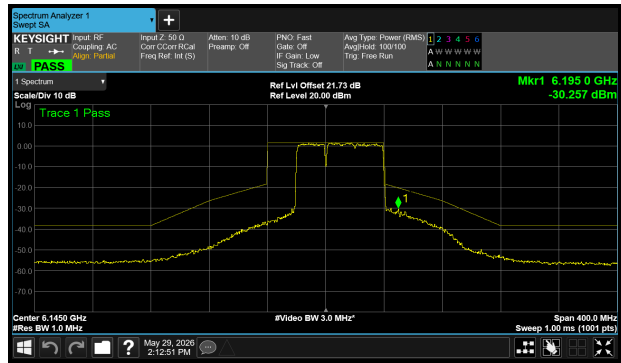
Antenna Configuration:	MIMO CDD	Mode:	802.11be EHT80 MRU 484+242
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS9x1 (256QAM)



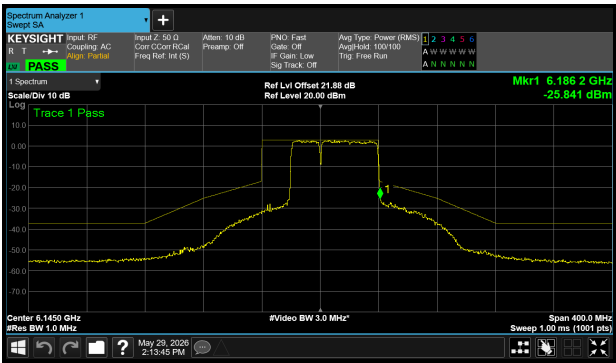
5985 MHz – Core 0



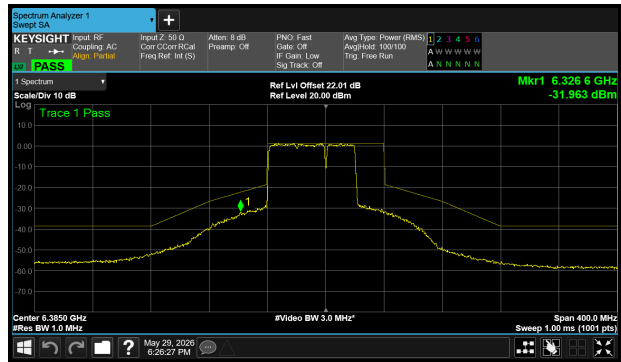
5985 MHz – Core 1



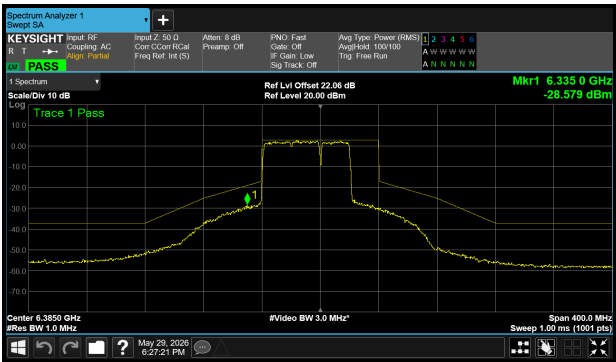
6145 MHz – Core 0



6145 MHz – Core 1



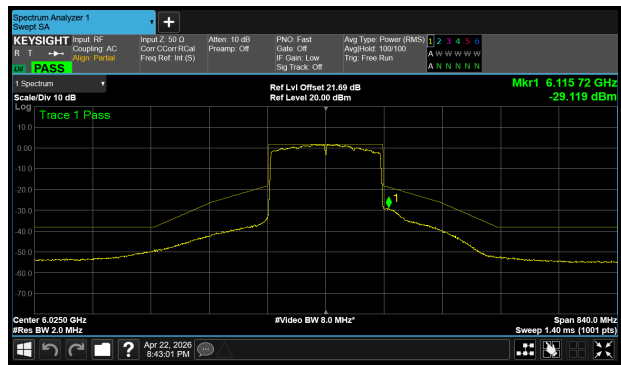
6385 MHz – Core 0



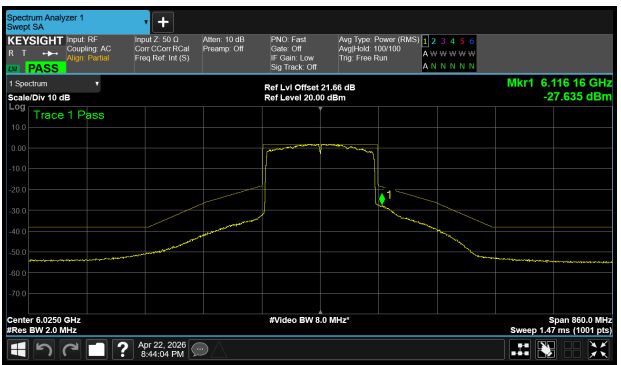
6385 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

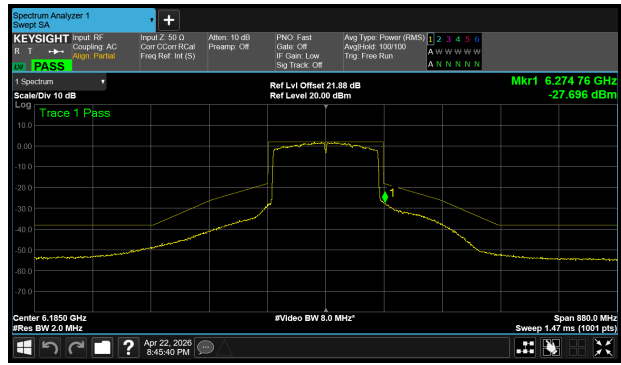
Antenna Configuration:	MIMO CDD	Mode:	802.11ax HE160 SU
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS2x1 (QPSK)



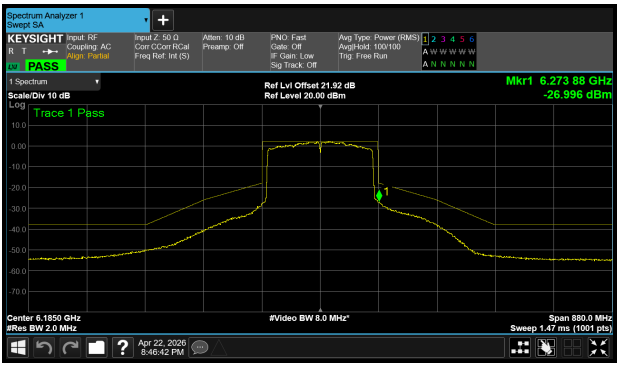
6025 MHz – Core 0



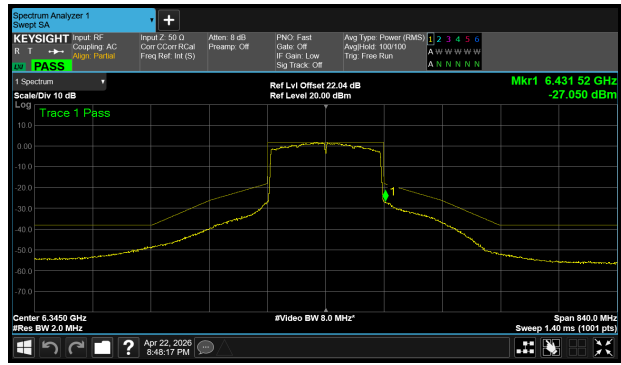
6025 MHz – Core 1



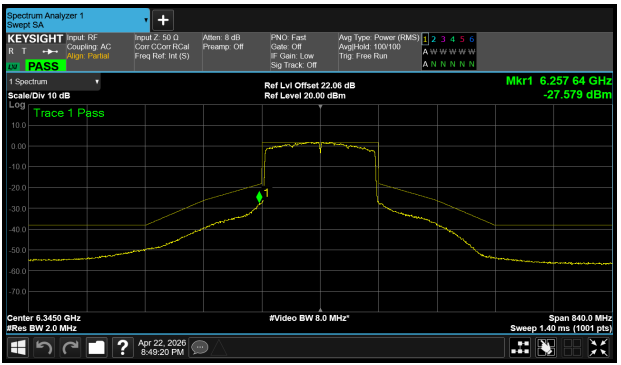
6185 MHz – Core 0



6185 MHz – Core 1



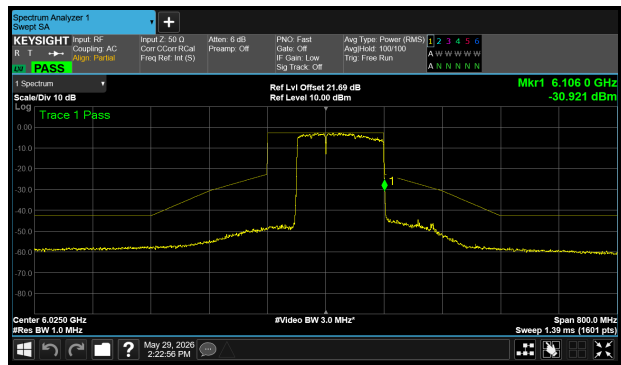
6345 MHz – Core 0



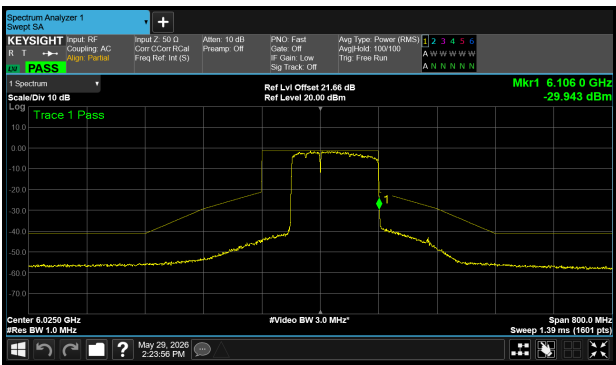
6345 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

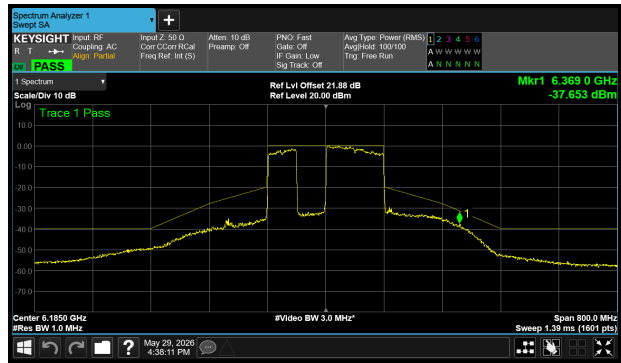
Antenna Configuration:	MIMO CDD	Mode:	802.11be EHT160 MRU 996+484
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS9x1 (256QAM)



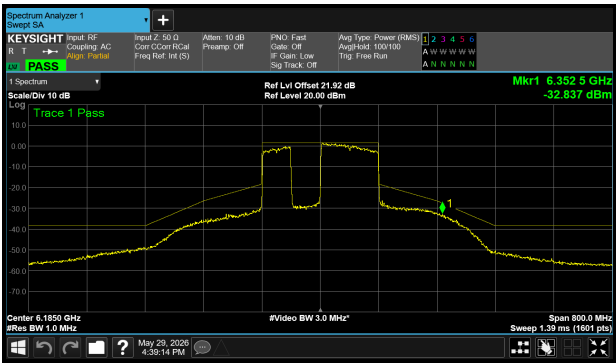
6025 MHz – Core 0



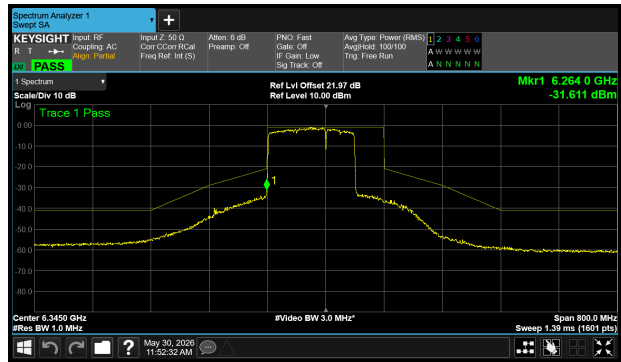
6025 MHz – Core 1



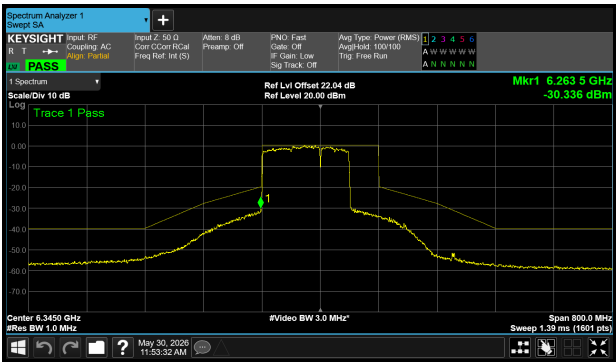
6185 MHz – Core 0



6185 MHz – Core 1



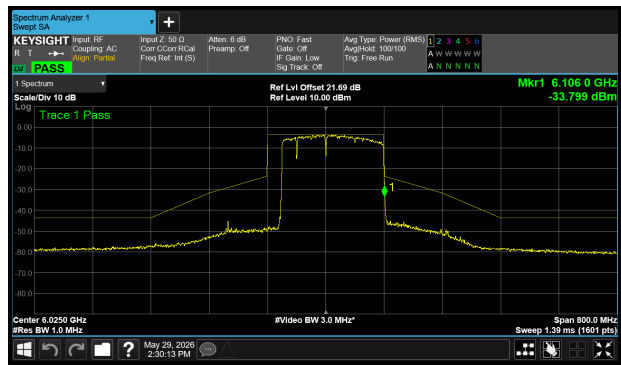
6345 MHz – Core 0



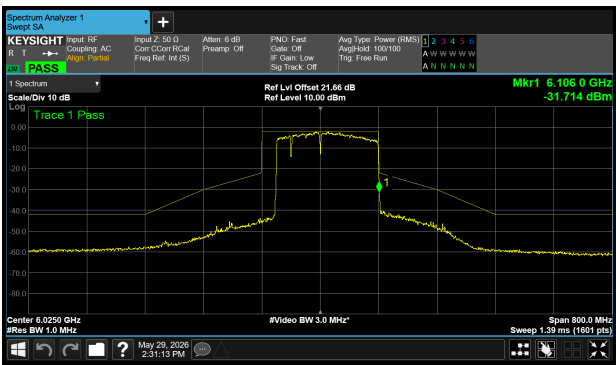
6345 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

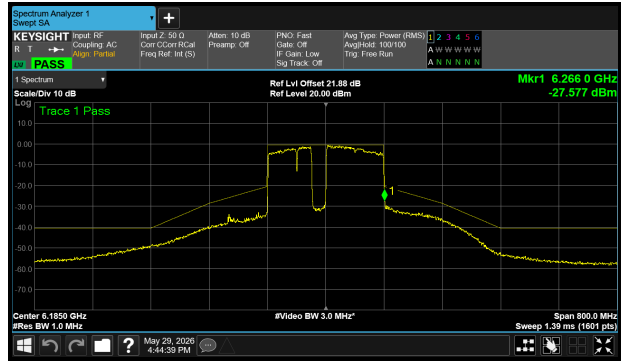
Antenna Configuration:	MIMO CDD	Mode:	802.11be EHT160 MRU 996+484+242
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS9x1 (256QAM)



6025 MHz – Core 0



6025 MHz – Core 1



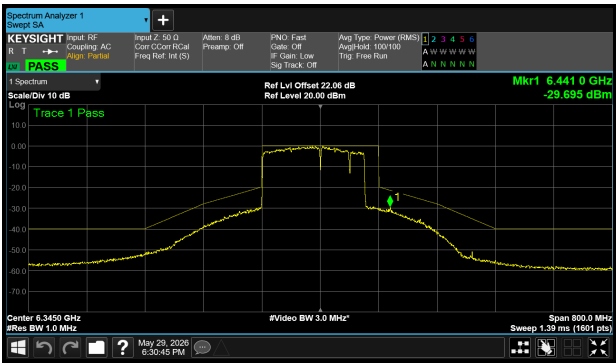
6185 MHz – Core 0



6185 MHz – Core 1



6345 MHz – Core 0

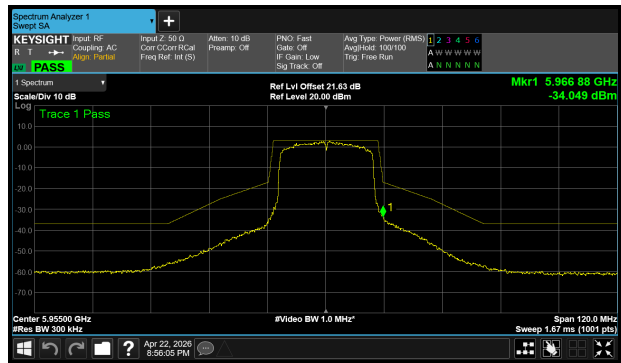


6345 MHz – Core 1

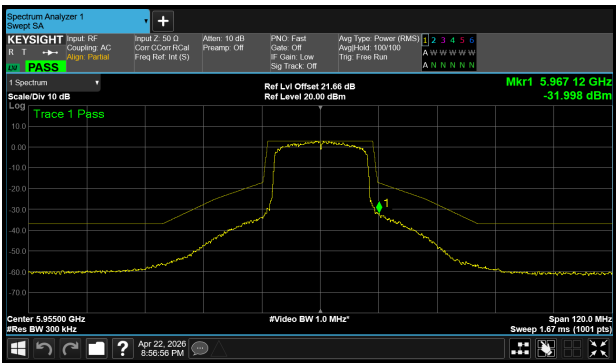
Emissions within U-NII-5 / SP (continued)

Results: SP / MIMO SDM / Core 0 + Core 1

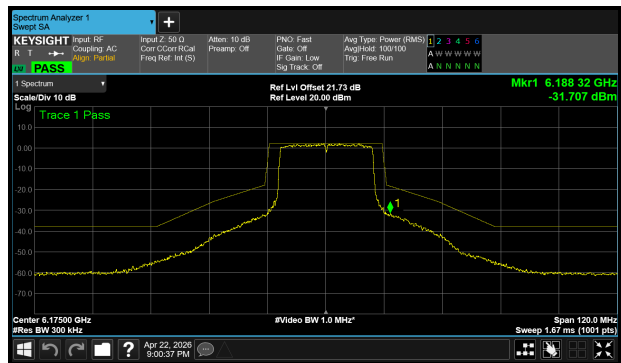
Antenna Configuration:	MIMO SDM	Mode:	802.11ax HE20 SU
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS2x2 (QPSK)



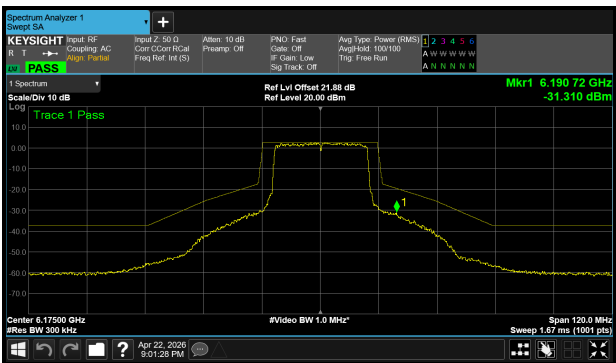
5955 MHz – Core 0



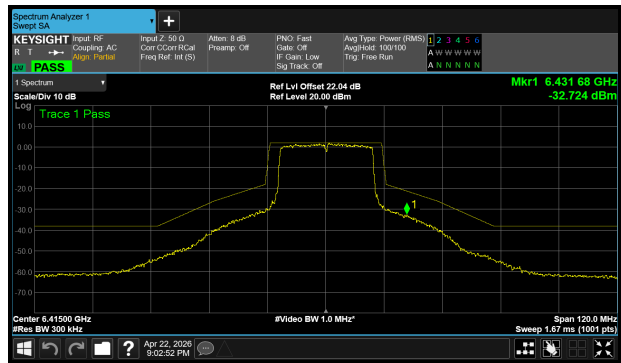
5955 MHz – Core 1



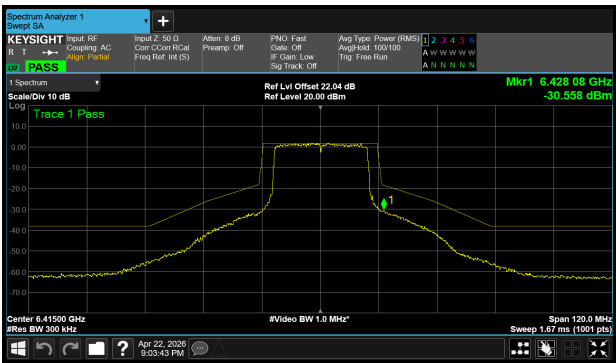
6175 MHz – Core 0



6175 MHz – Core 1



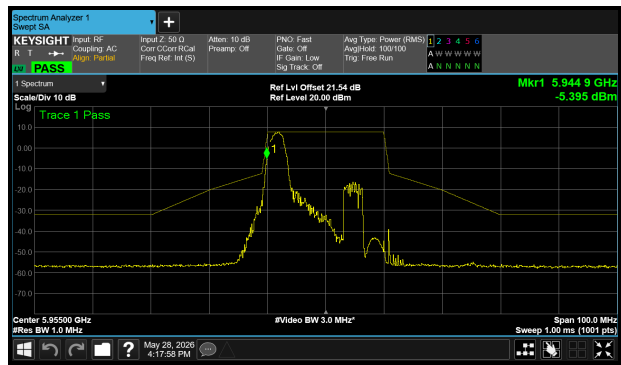
6415 MHz – Core 0



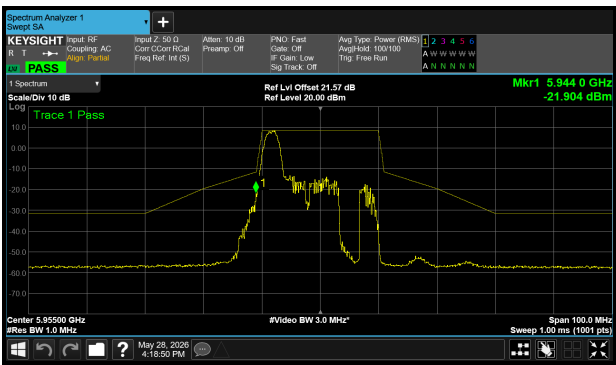
6415 MHz – Core 1

Emissions within U-NII-5 / SP (continued)

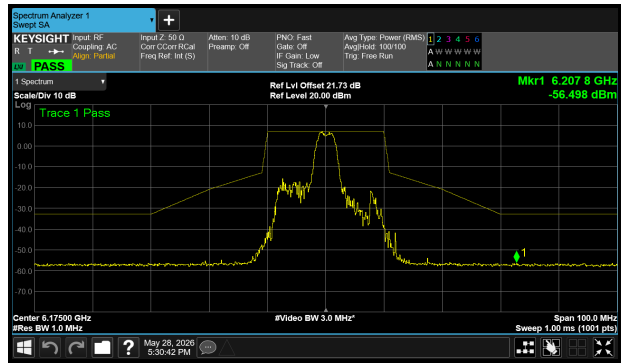
Antenna Configuration:	MIMO SDM	Mode:	802.11ax HE20 RU26
Test Port:	1+2 (Core 0+Core1)	Rate/Modulation:	MCS11x2 (1024QAM)



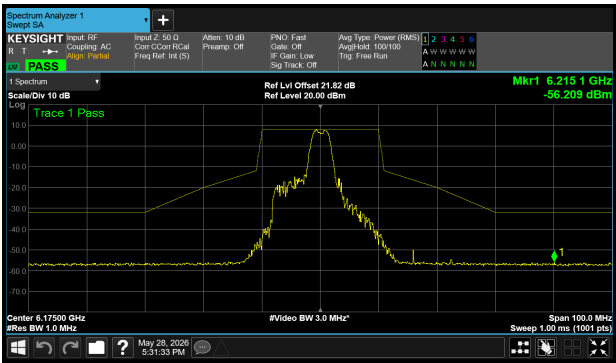
5955 MHz – Core 0



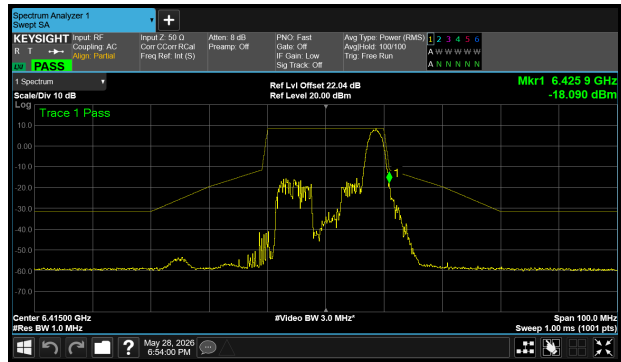
5955 MHz – Core 1



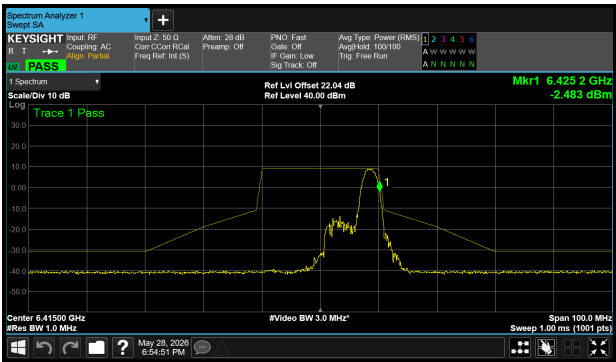
6175 MHz – Core 0



6175 MHz – Core 1



6415 MHz – Core 0



6415 MHz – Core 1