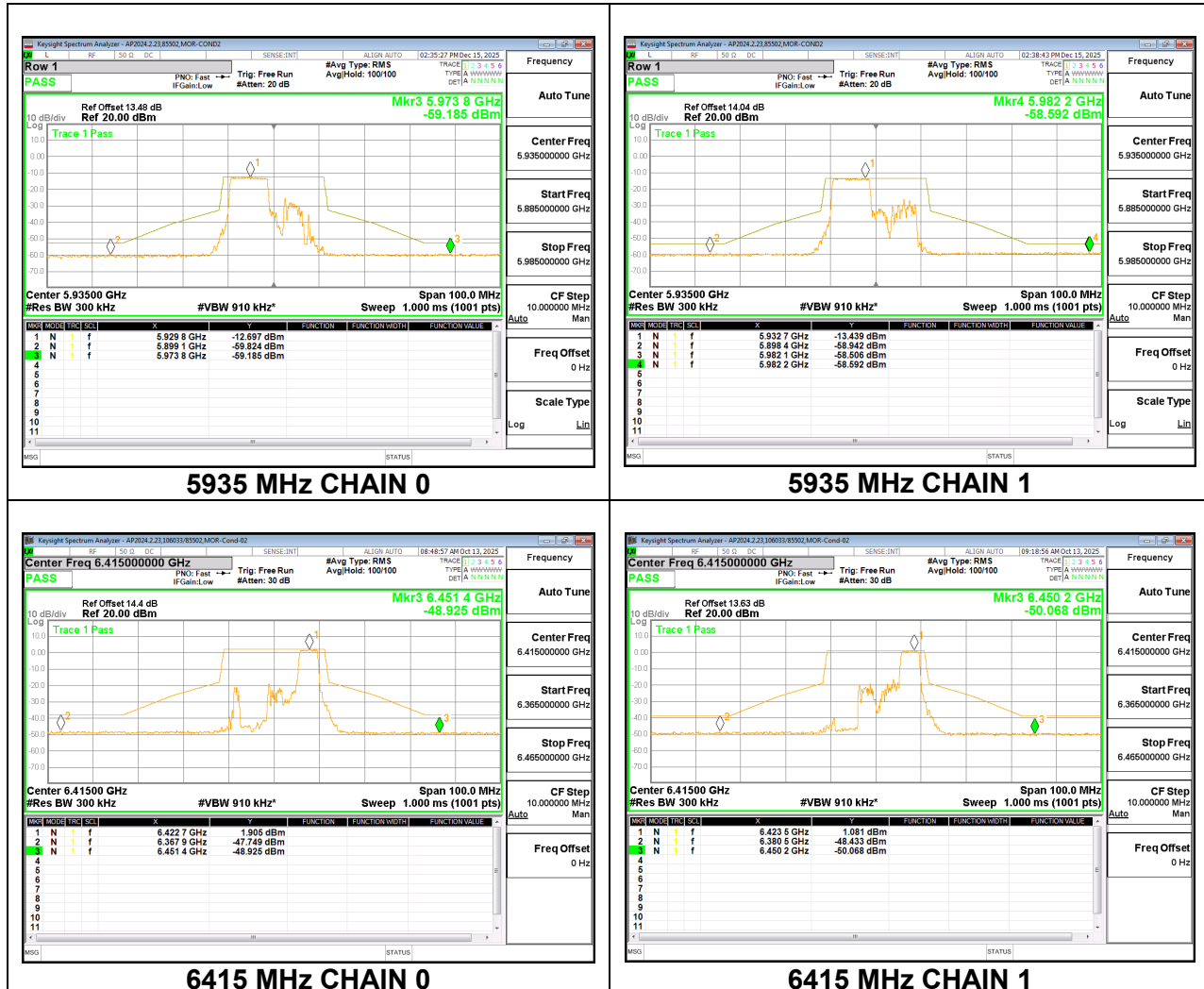


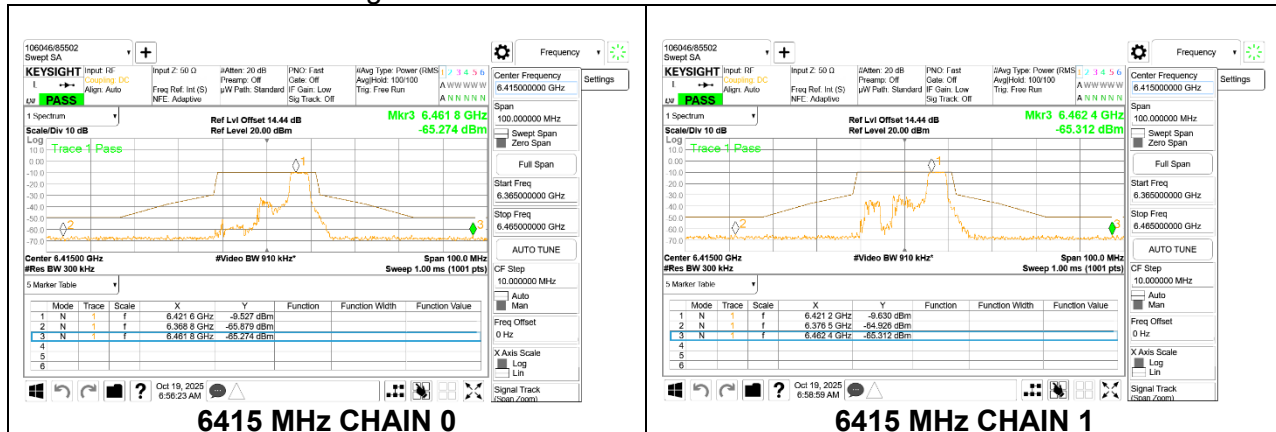
9.5.7. 802.11be EHT20 SINGLE RU MODE (WORST CASE)

STANDARD POWER (UNII5)



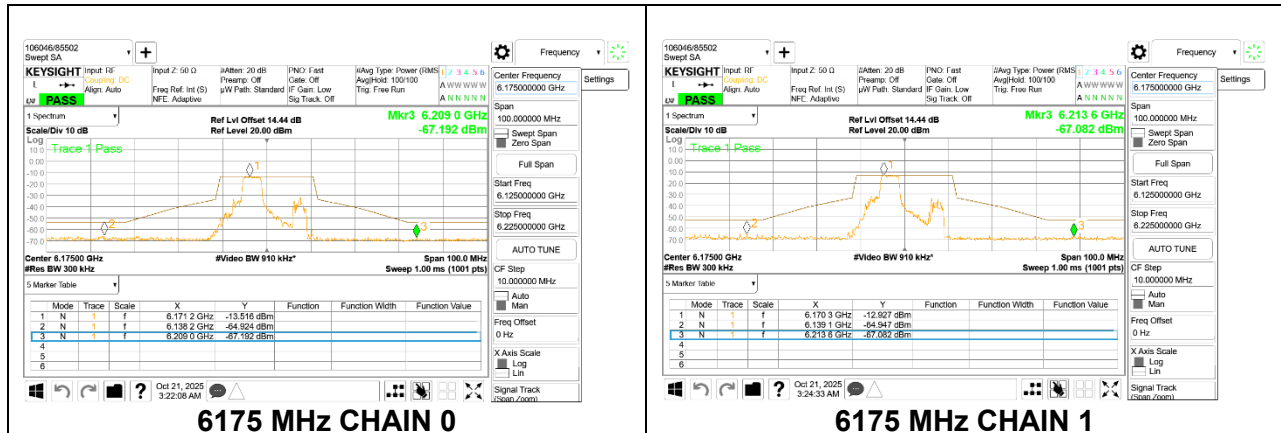
LOW POWER INDOOR (UNII 5)

Note – 5935 MHz LPI settings are same as 5935 MHz SP or 5955 MHz LPI.

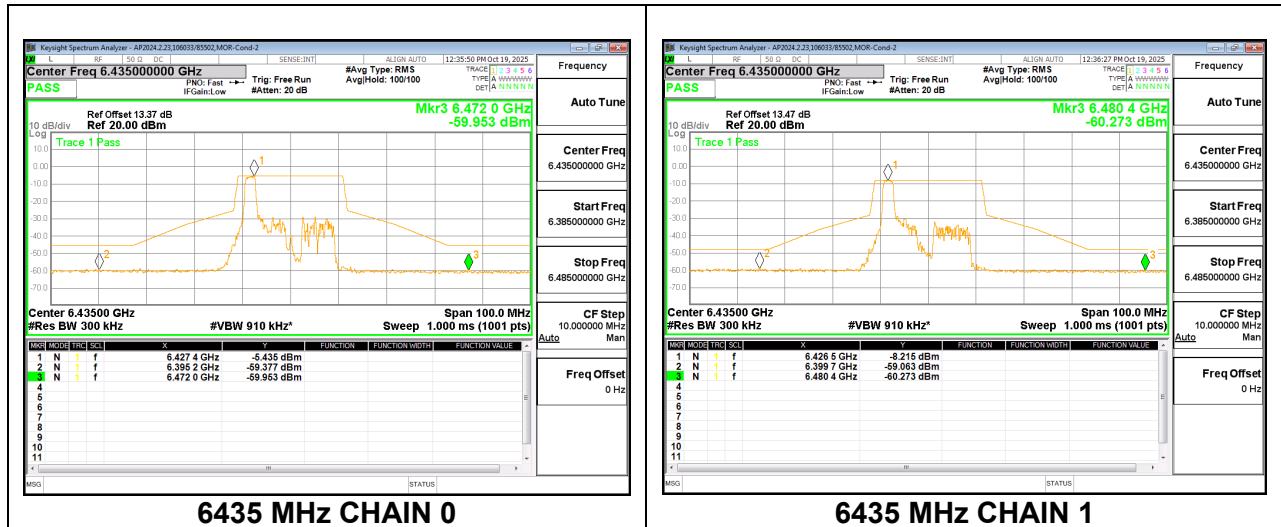


VERY LOW POWER (UNII5)

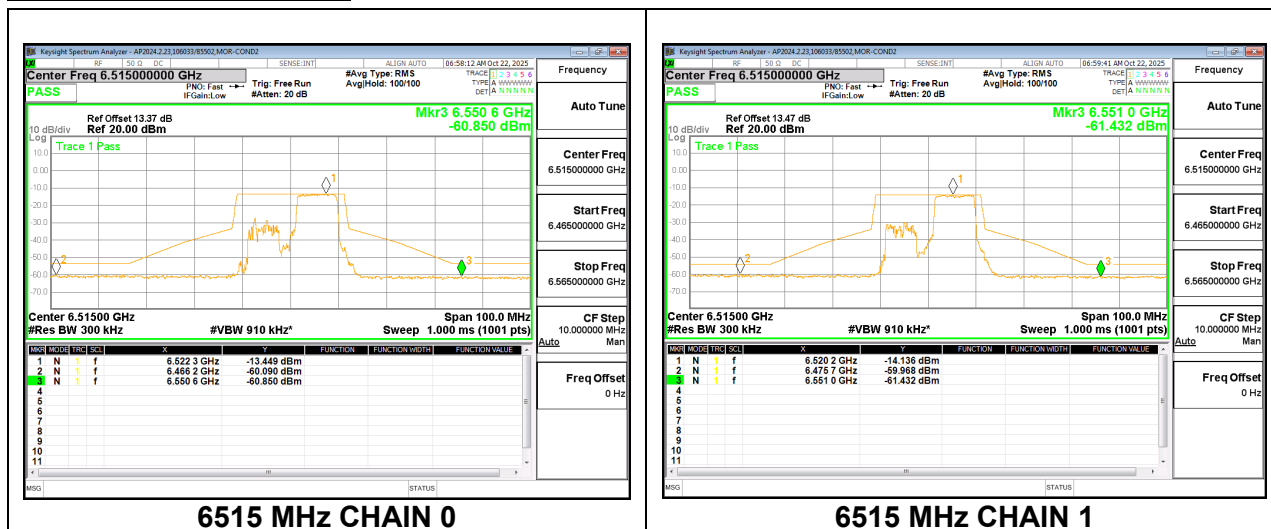
Note – 5935 MHz VLP settings are same as 5955 MHz VLP.



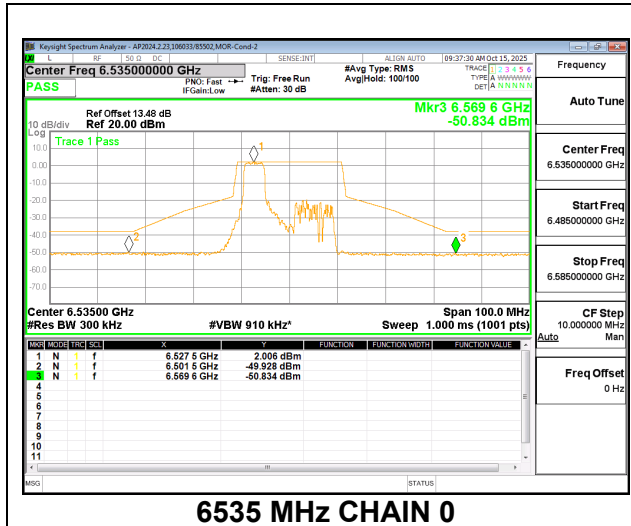
LOW POWER INDOOR (UNII 6)



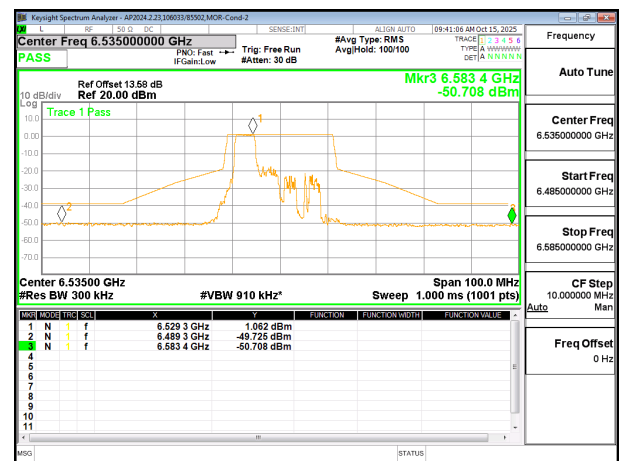
VERY LOW POWER (UNII6)



STANDARD POWER (UNII7)

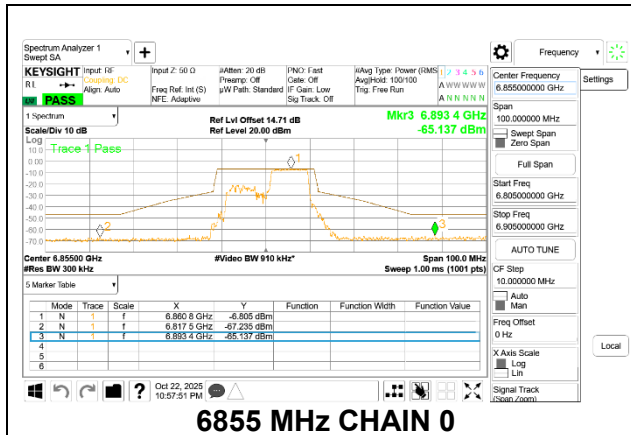


6535 MHz CHAIN 0

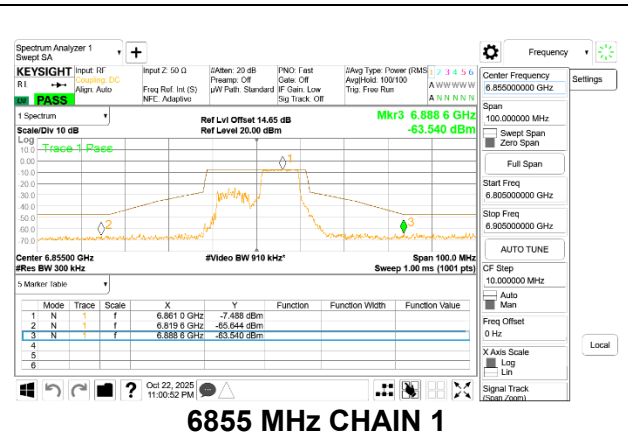


6535 MHz CHAIN 1

LOW POWER INDOOR (UNII 7)

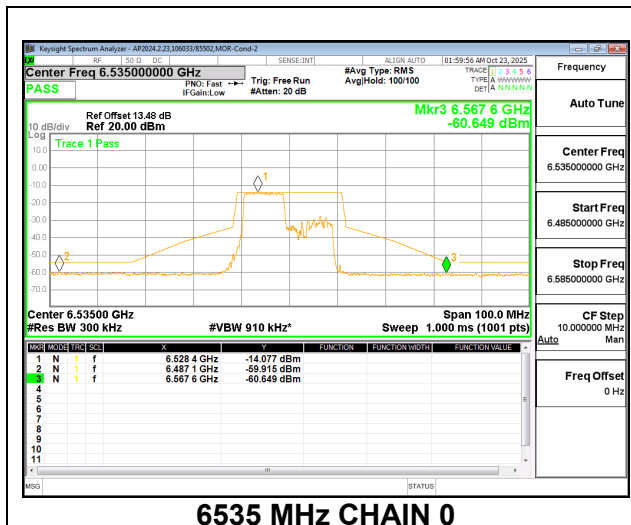


6855 MHz CHAIN 0

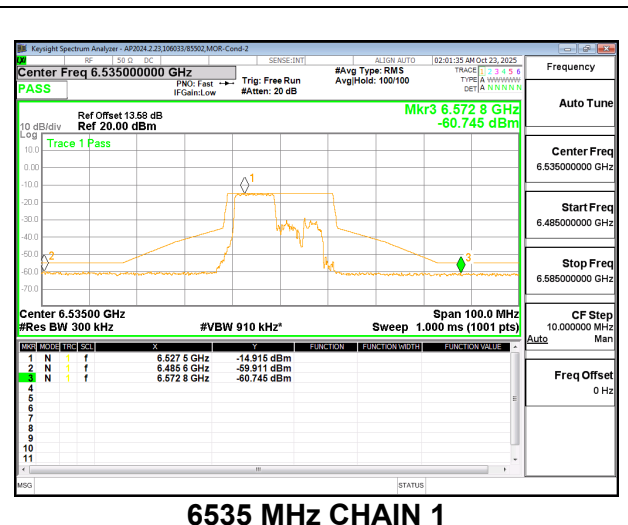


6855 MHz CHAIN 1

VERY LOW POWER (UNII7)

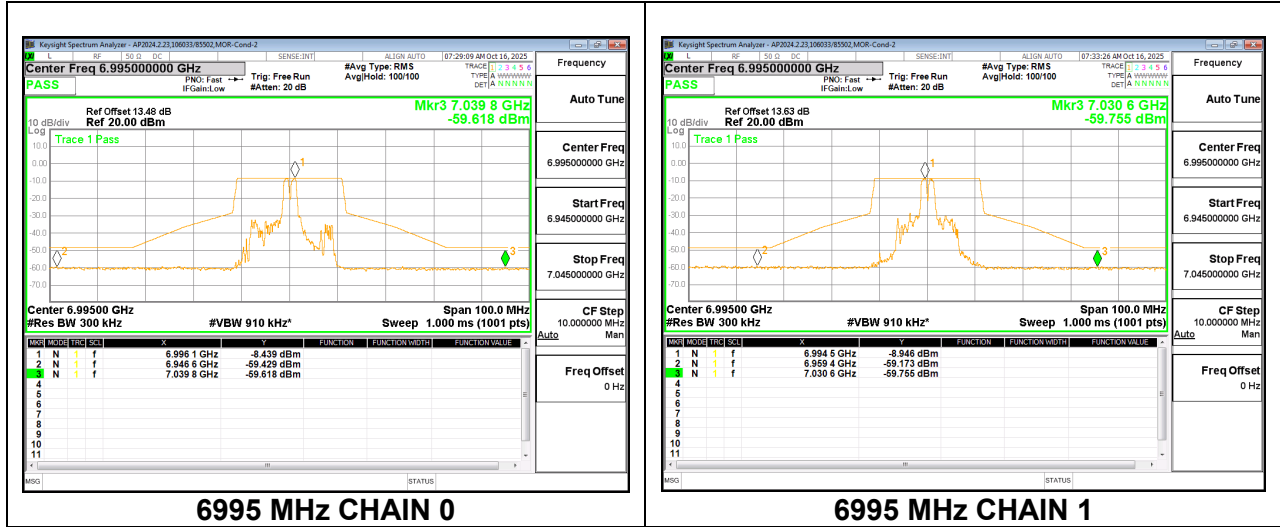


6535 MHz CHAIN 0

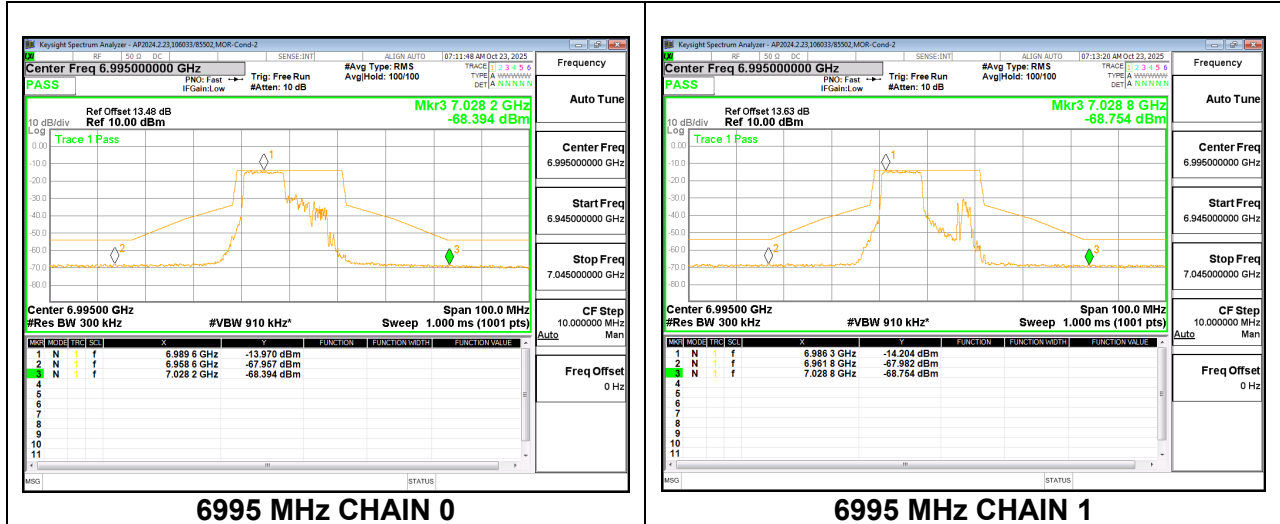


6535 MHz CHAIN 1

LOW POWER INDOOR (UNII 8)

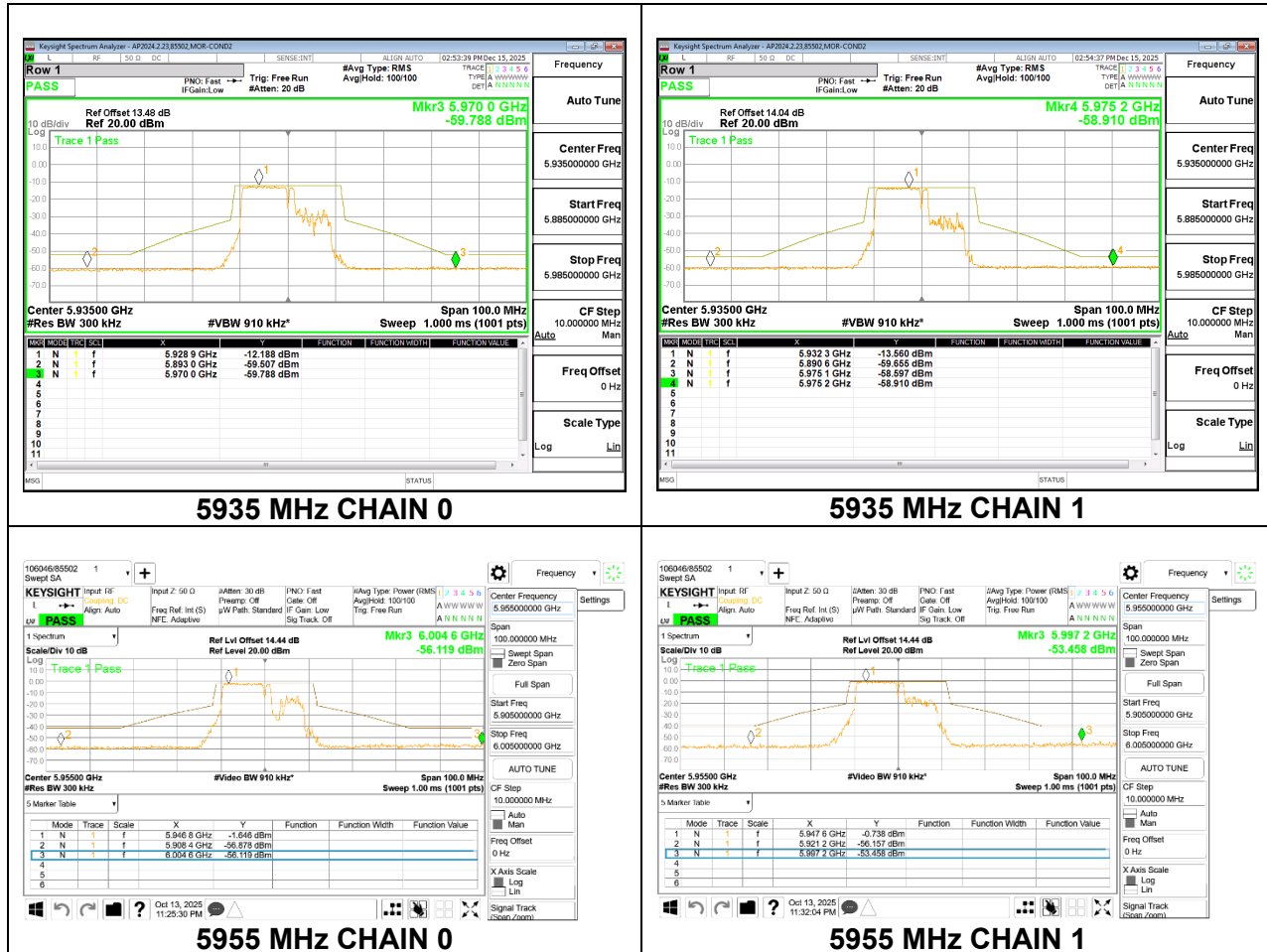


VERY LOW POWER (UNII8)



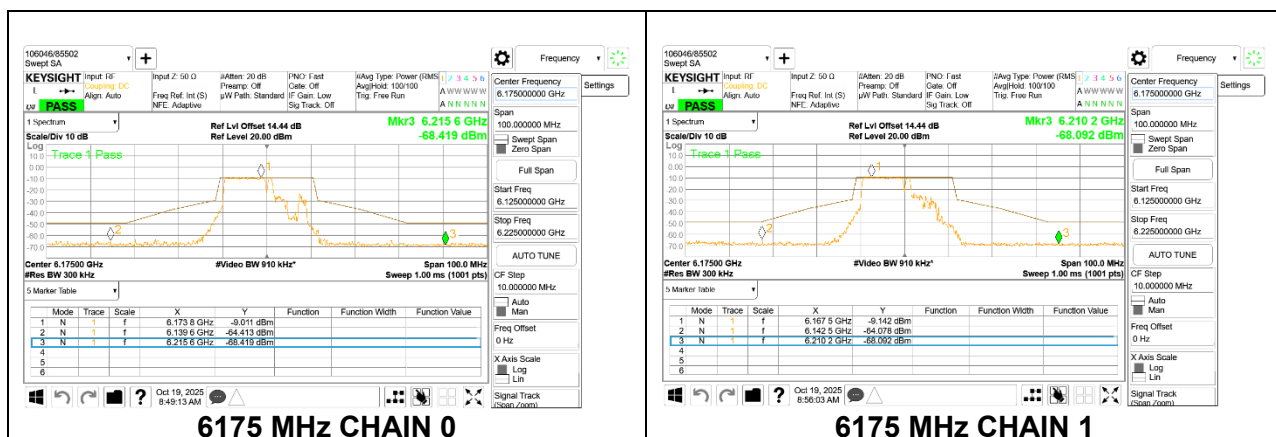
9.5.8. 802.11be EHT20 MRU MODE (WORST CASE)

STANDARD POWER (UNII5)



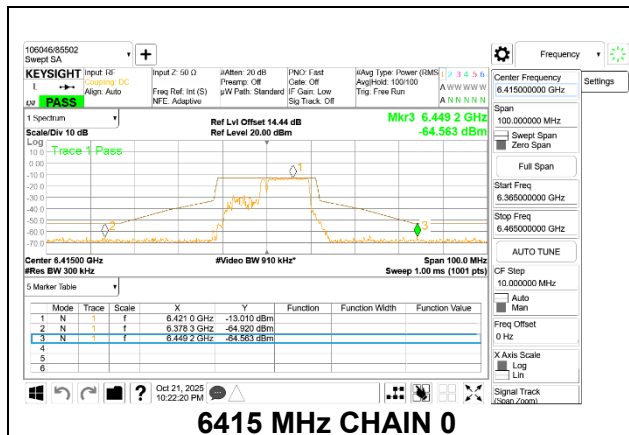
LOW POWER INDOOR (UNII 5)

Note – 5935 MHz LPI settings are same as 5955 MHz LPI.

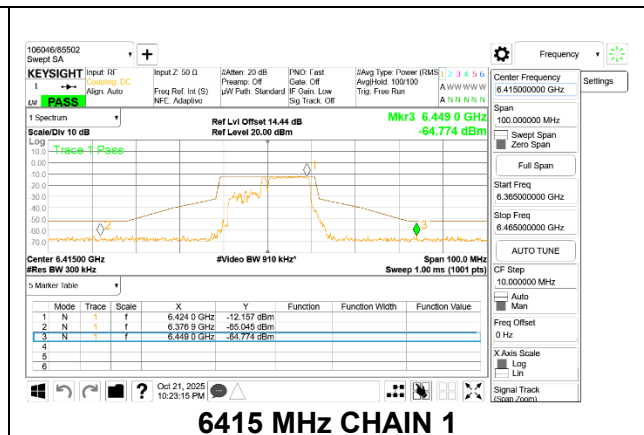


VERY LOW POWER (UNII5)

Note – 5935 MHz VLP settings are same as 5955 MHz VLP.

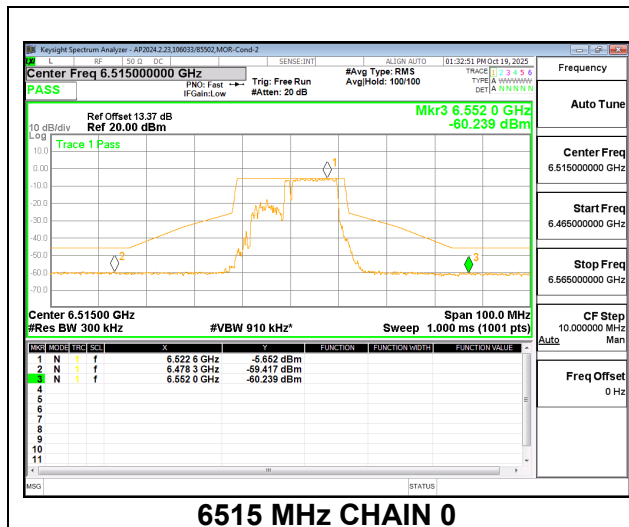


6415 MHz CHAIN 0

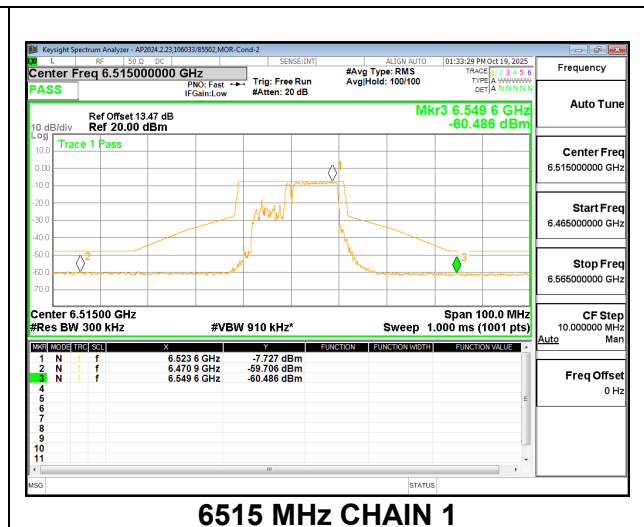


6415 MHz CHAIN 1

LOW POWER INDOOR (UNII 6)

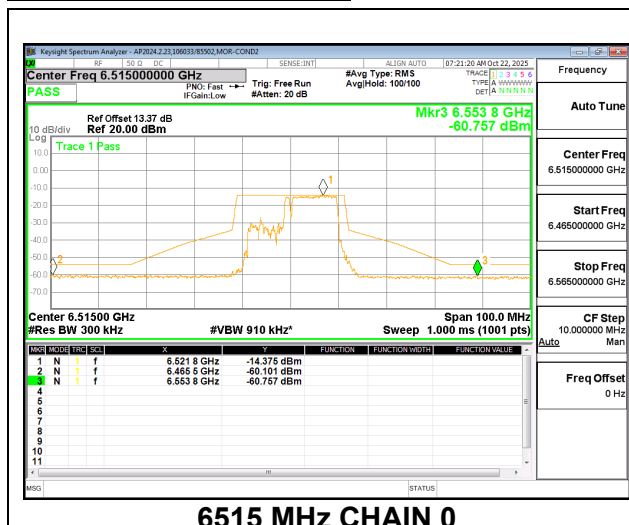


6515 MHz CHAIN 0

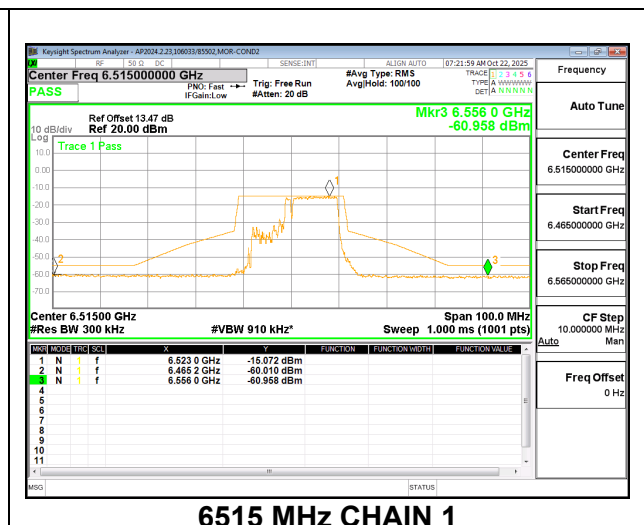


6515 MHz CHAIN 1

VERY LOW POWER (UNII6)

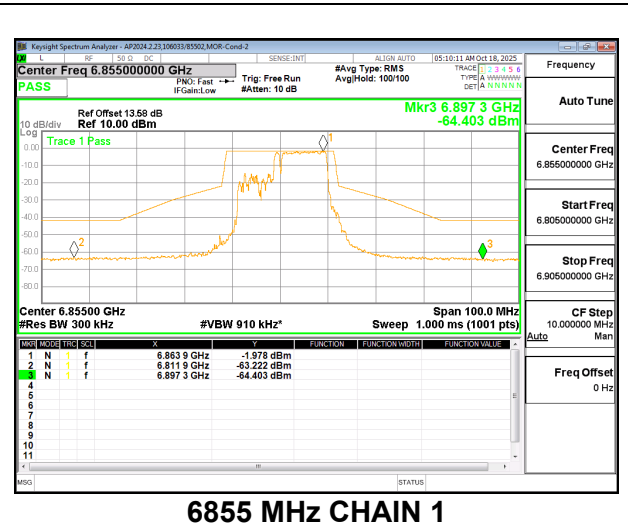
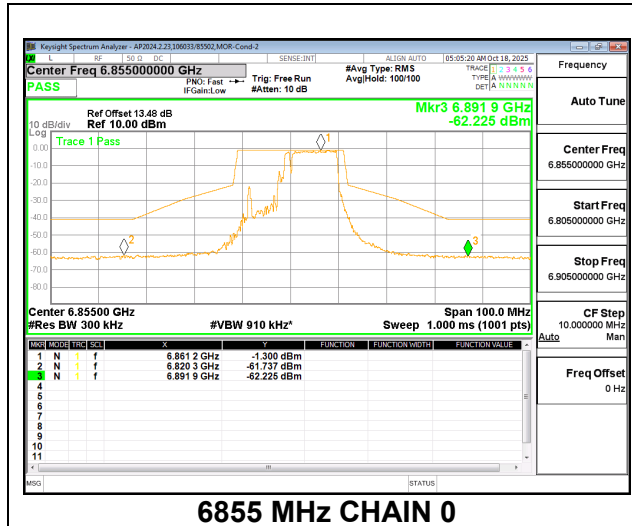


6515 MHz CHAIN 0

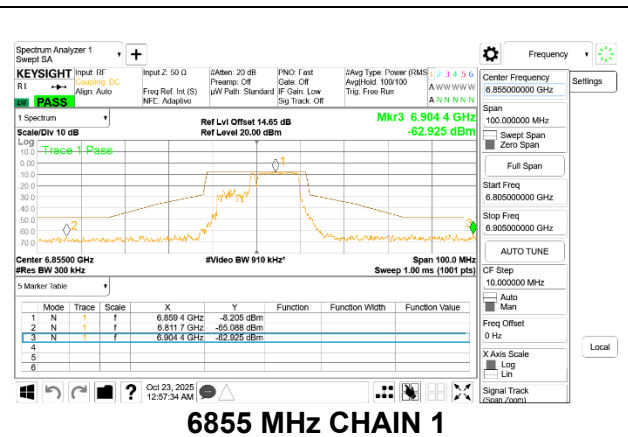
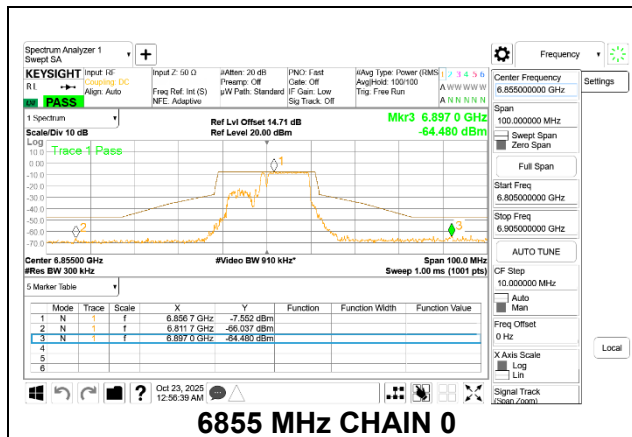


6515 MHz CHAIN 1

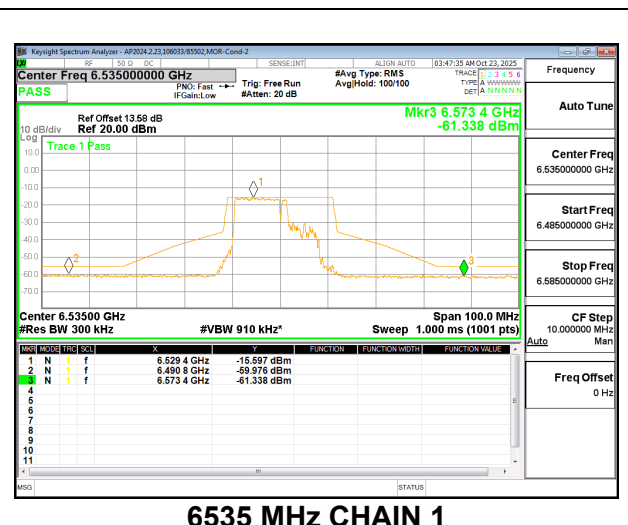
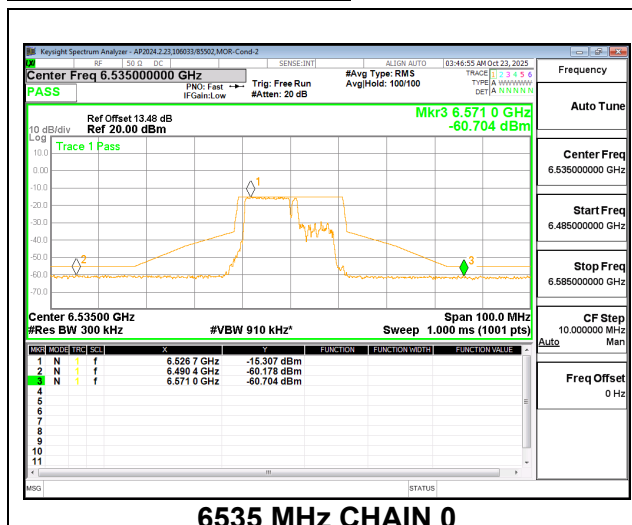
STANDARD POWER (UNII7)



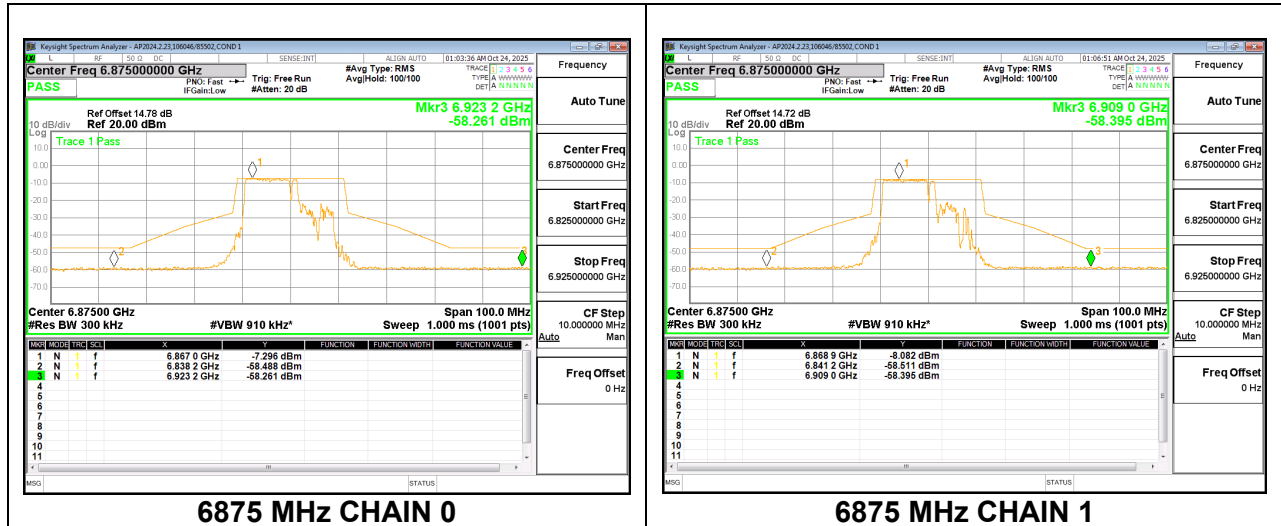
LOW POWER INDOOR (UNII 7)



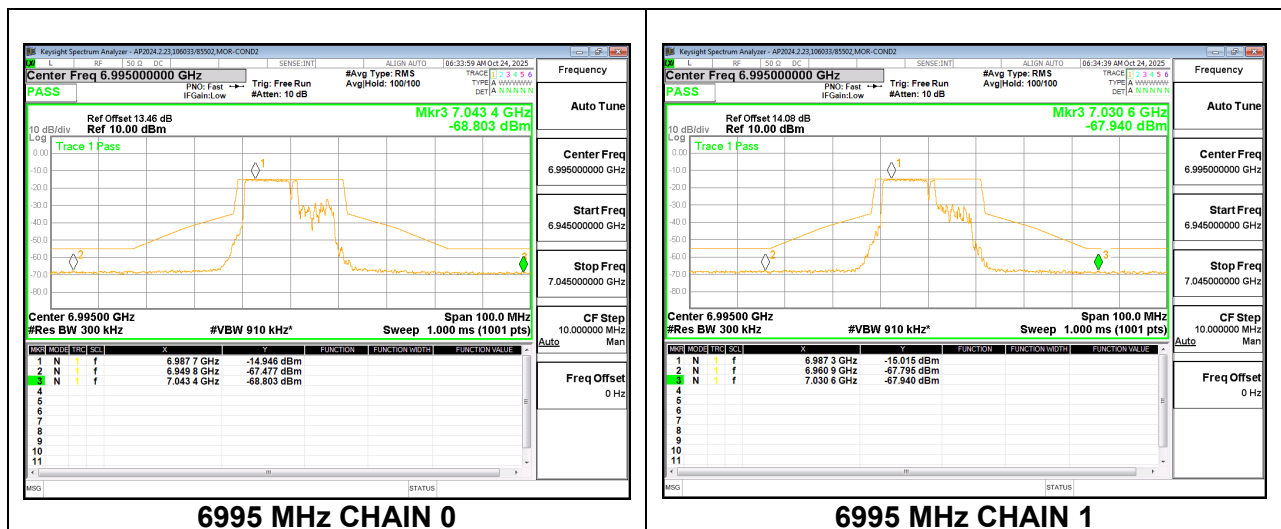
VERY LOW POWER (UNII7)



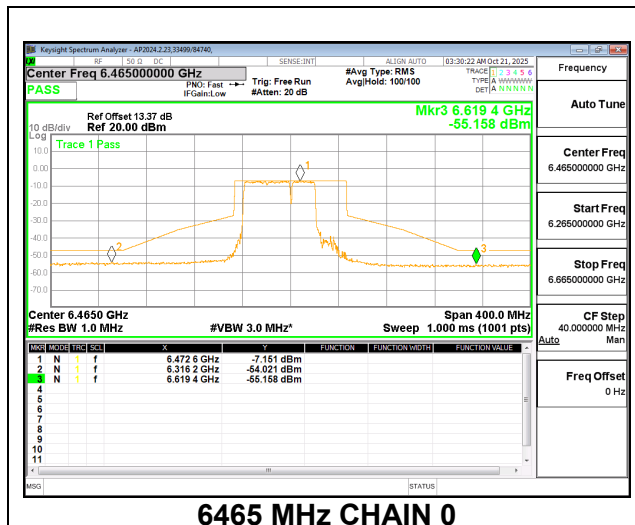
LOW POWER INDOOR (UNII 8)



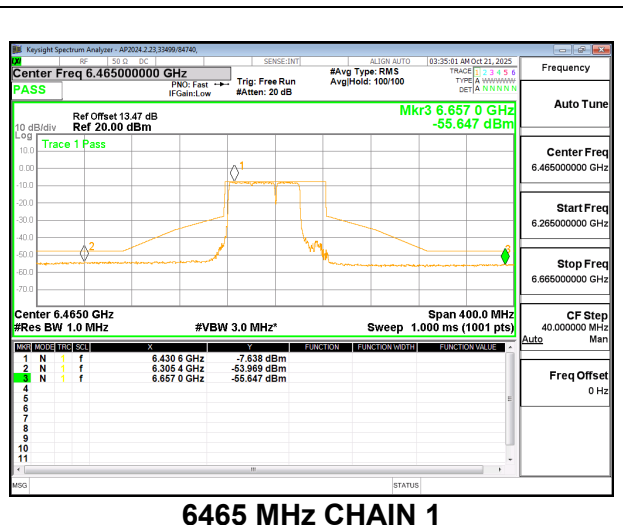
VERY LOW POWER (UNII8)



LOW POWER INDOOR (UNII 6)

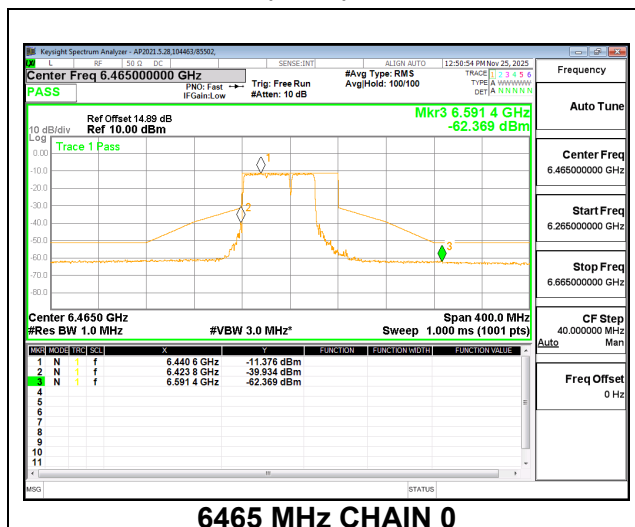


6465 MHz CHAIN 0

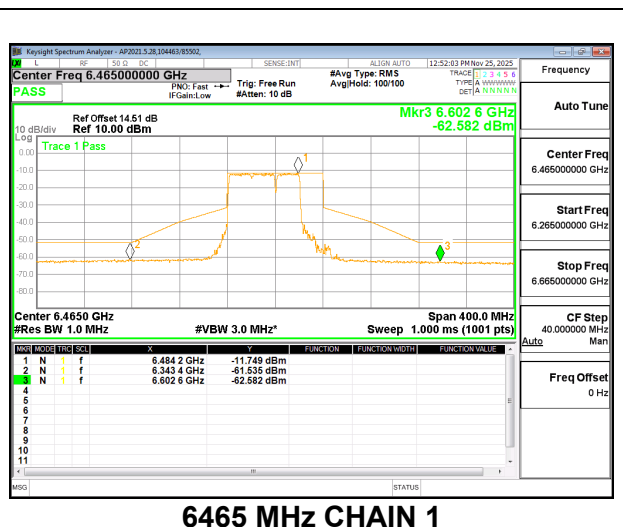


6465 MHz CHAIN 1

VERY LOW POWER (UNII6)

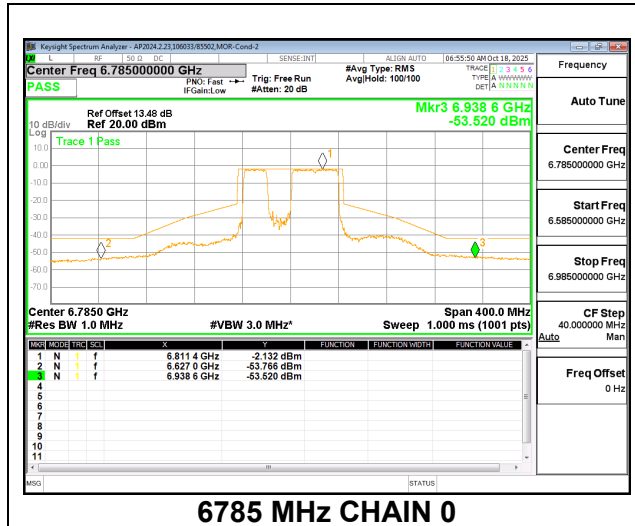


6465 MHz CHAIN 0

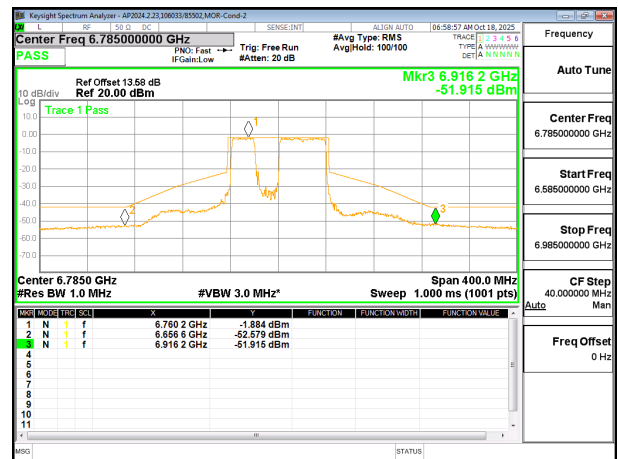


6465 MHz CHAIN 1

STANDARD POWER (UNII7)

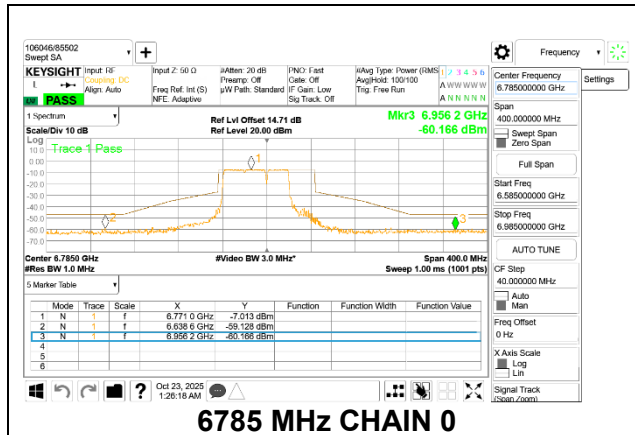


6785 MHz CHAIN 0

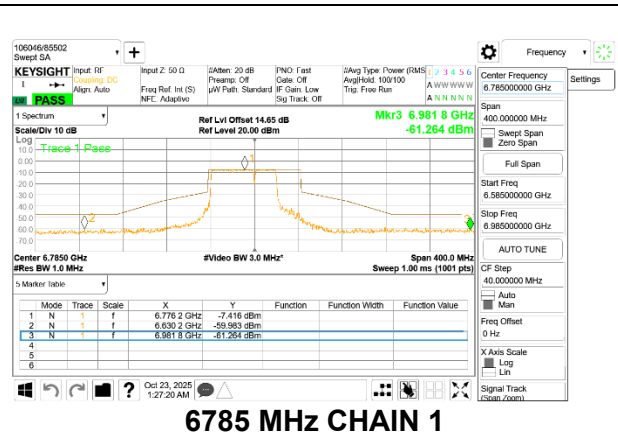


6785 MHz CHAIN 1

LOW POWER INDOOR (UNII 7)

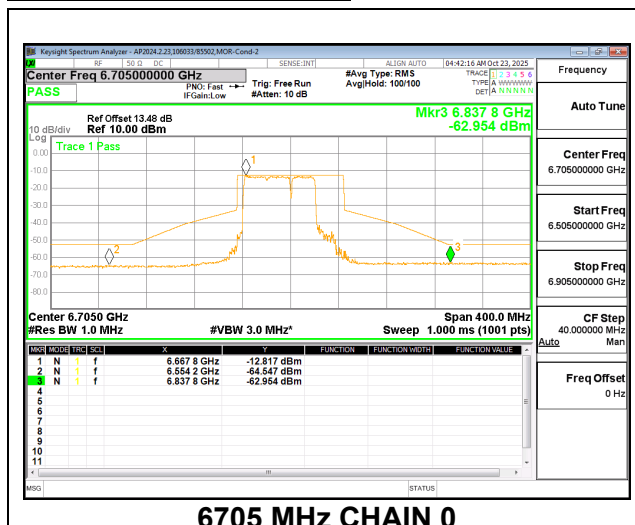


6785 MHz CHAIN 0

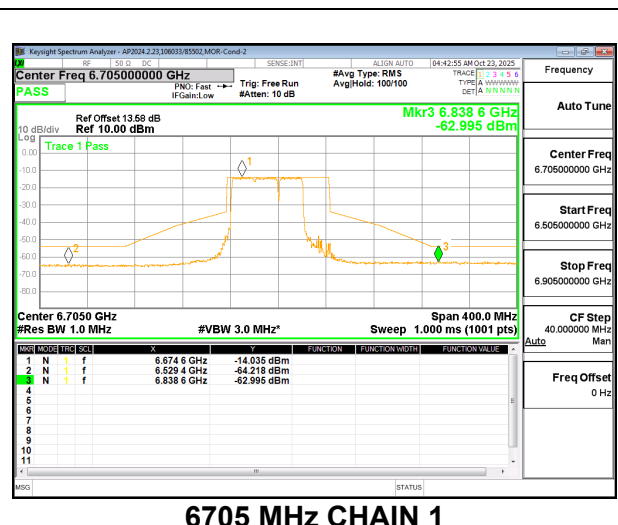


6785 MHz CHAIN 1

VERY LOW POWER (UNII7)

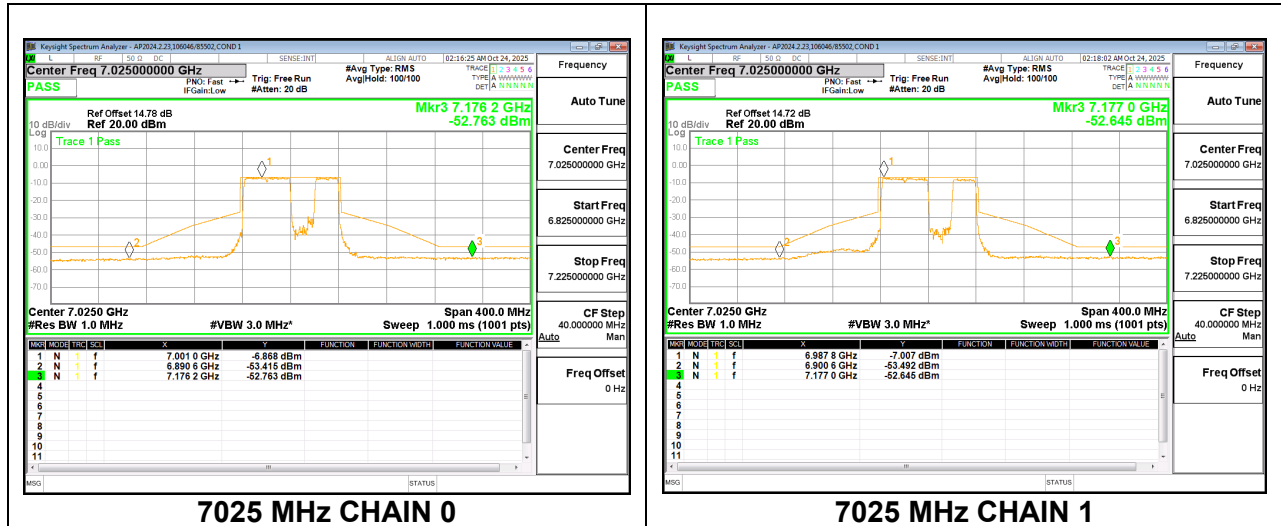


6705 MHz CHAIN 0

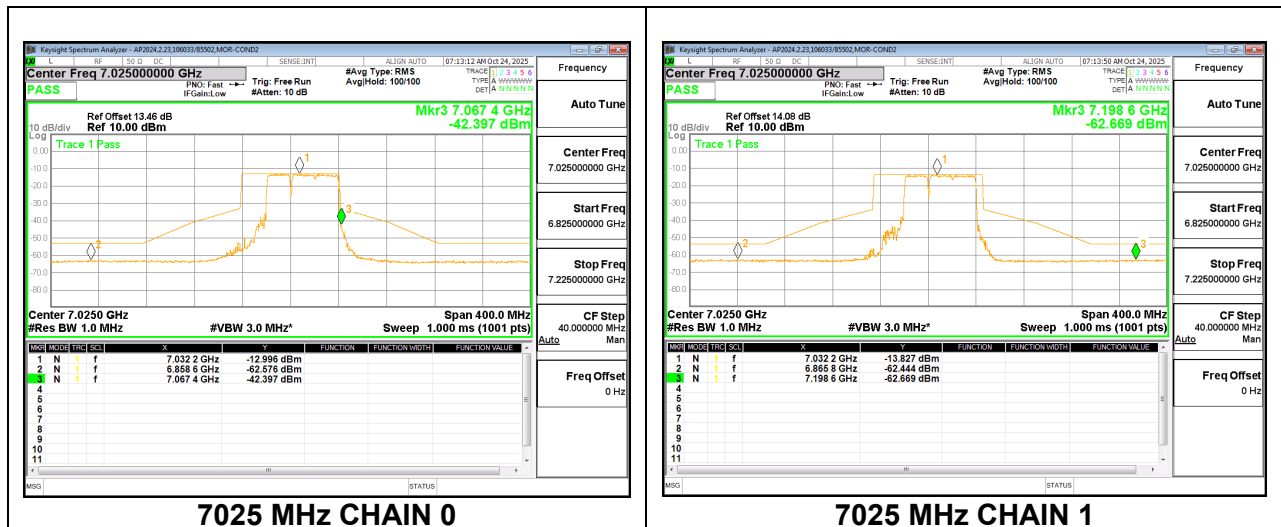


6705 MHz CHAIN 1

LOW POWER INDOOR (UNII 8)

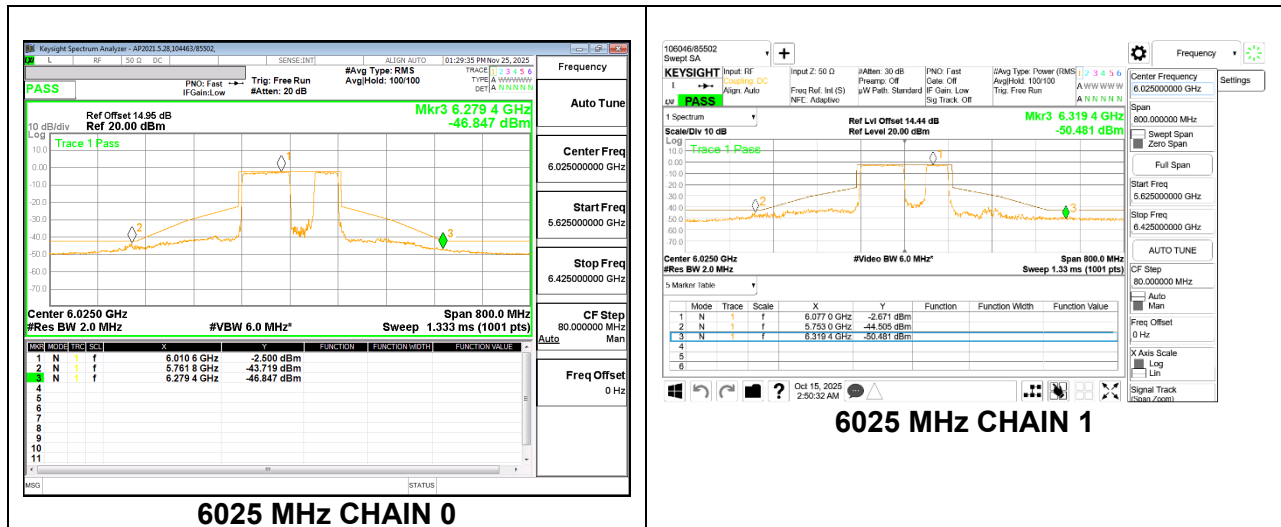


VERY LOW POWER (UNII8)

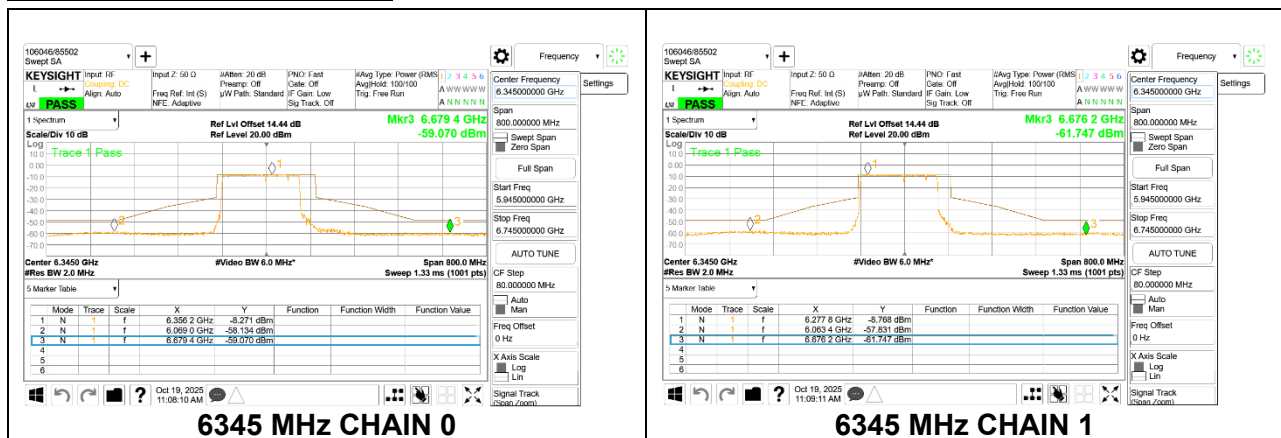


9.5.10. 802.11be EHT160 MRU MODE (WORST CASE)

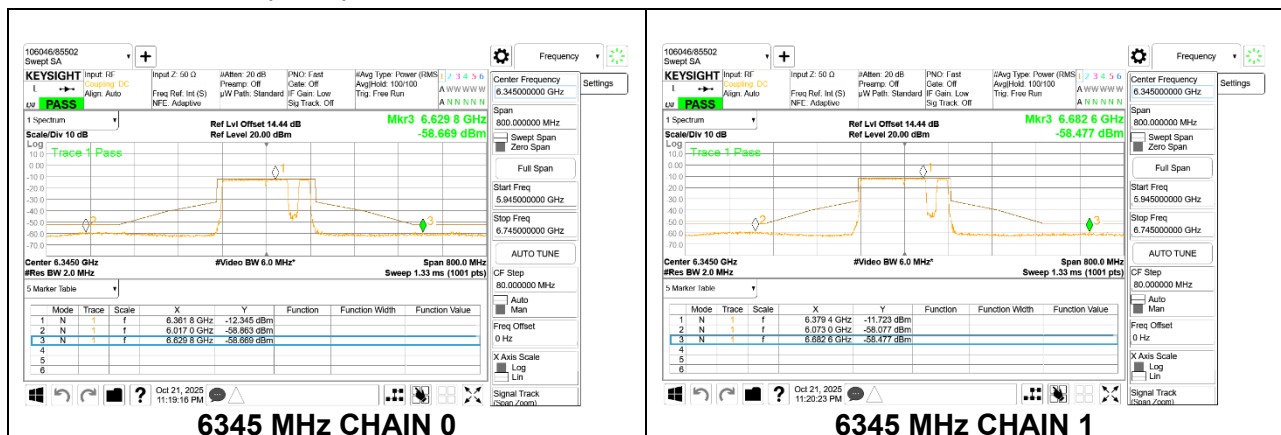
STANDARD POWER (UNII5)



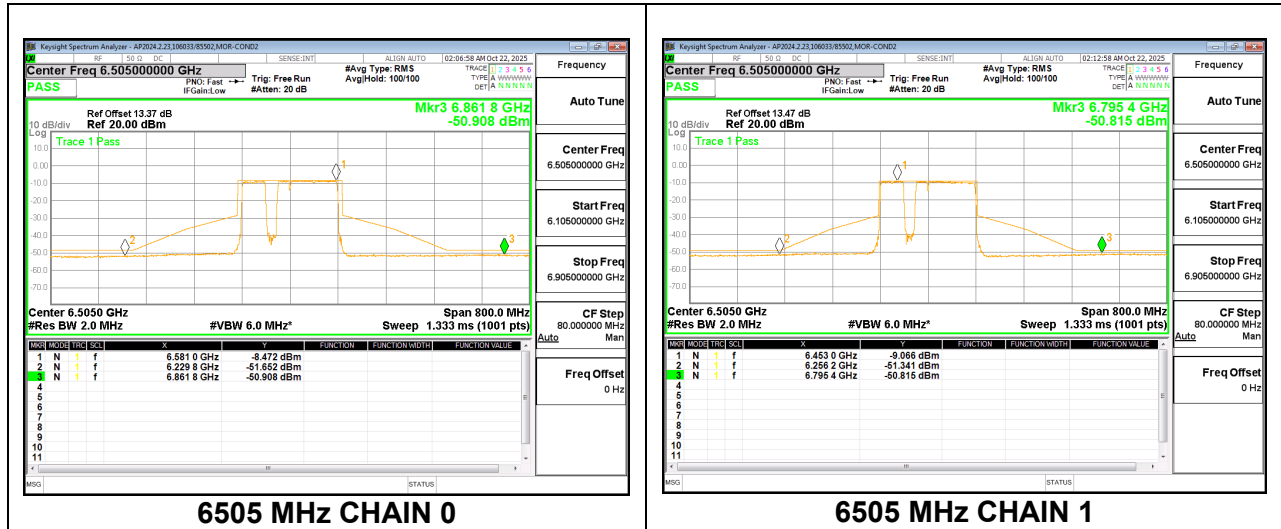
LOW POWER INDOOR (UNII 5)



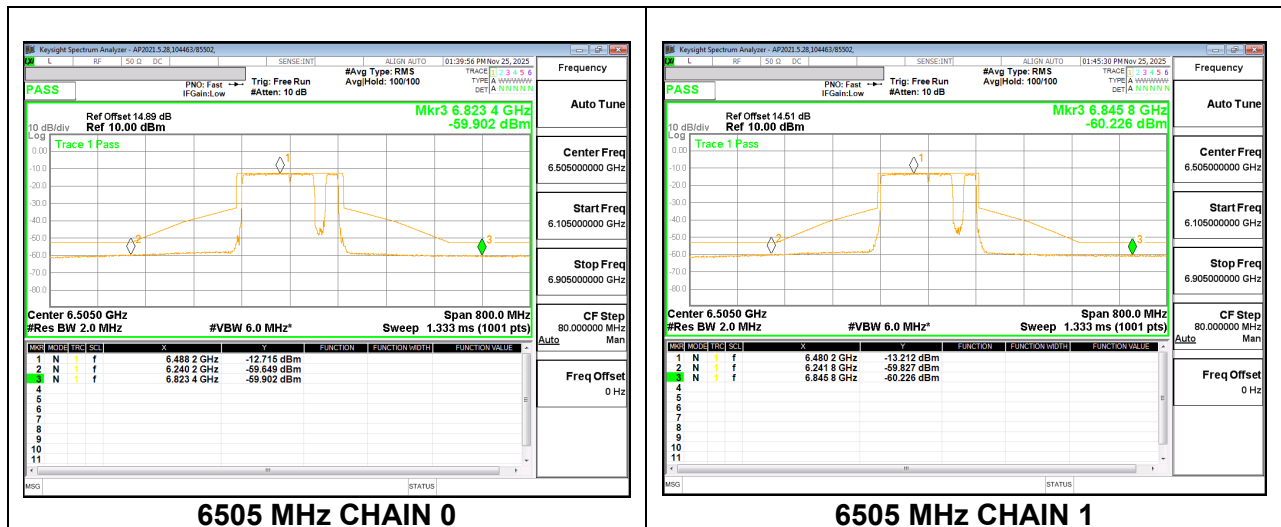
VERY LOW POWER (UNII5)



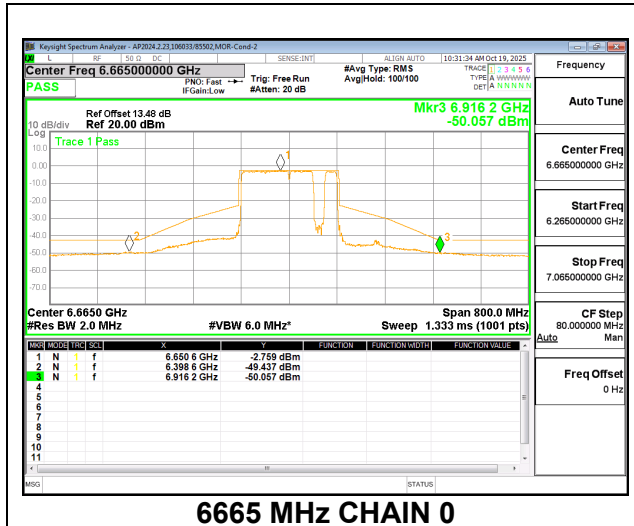
LOW POWER INDOOR (UNII 6)



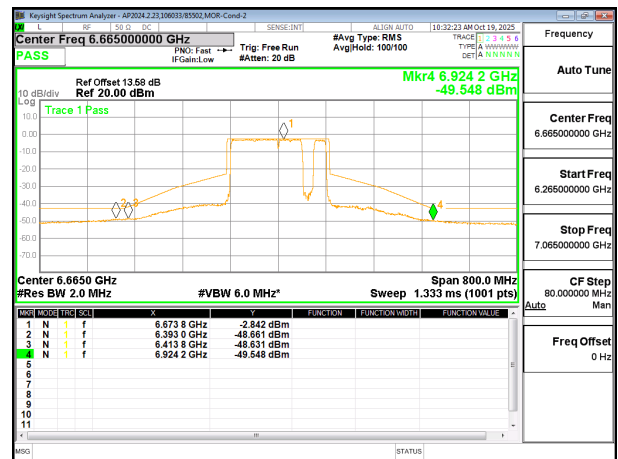
VERY LOW POWER (UNII6)



STANDARD POWER (UNII7)

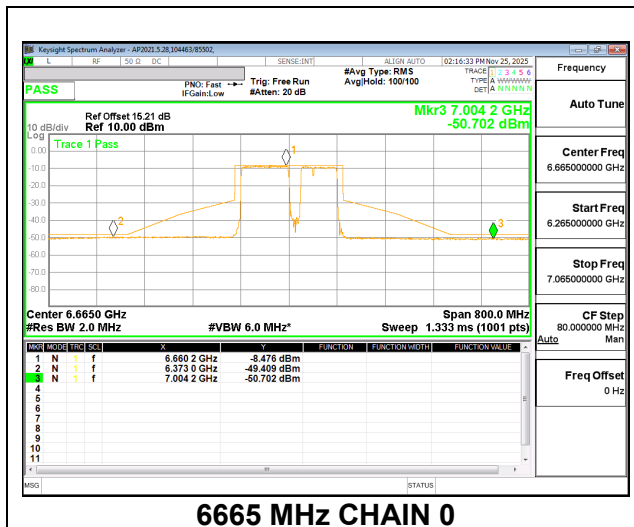


6665 MHz CHAIN 0

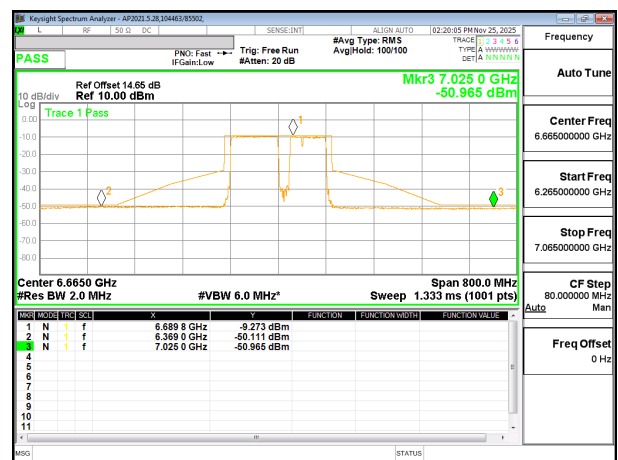


6665 MHz CHAIN 1

LOW POWER INDOOR (UNII 7)

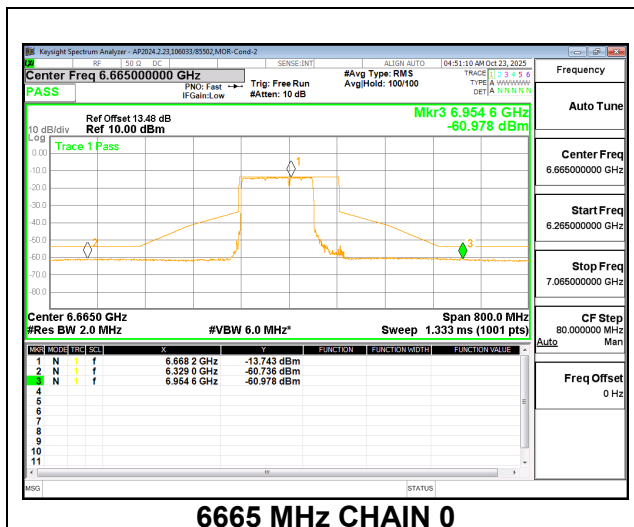


6665 MHz CHAIN 0

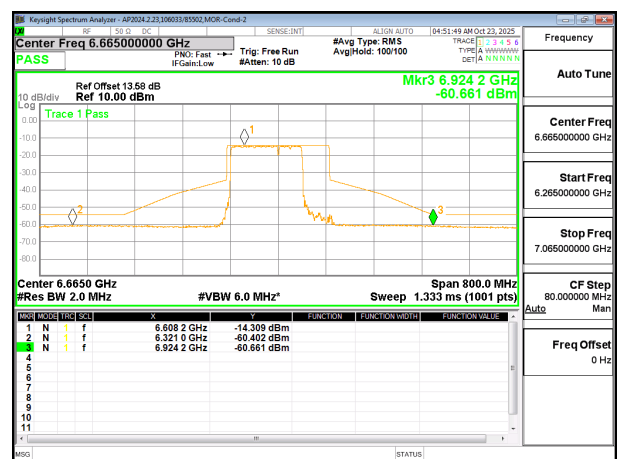


6665 MHz CHAIN 1

VERY LOW POWER (UNII7)

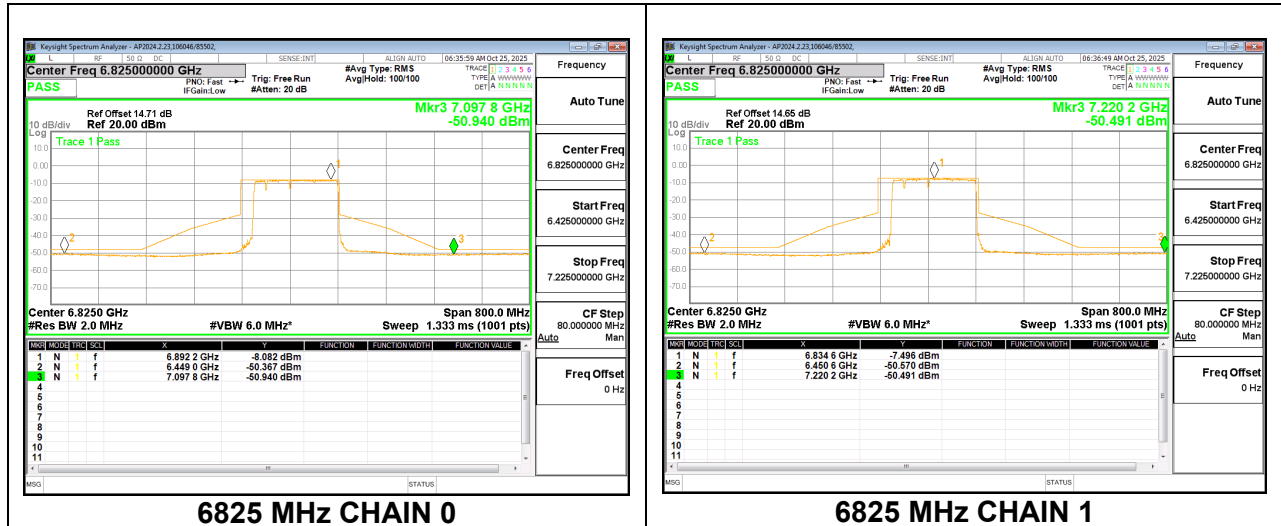


6665 MHz CHAIN 0



6665 MHz CHAIN 1

LOW POWER INDOOR (UNII 8)



VERY LOW POWER (UNII8)

