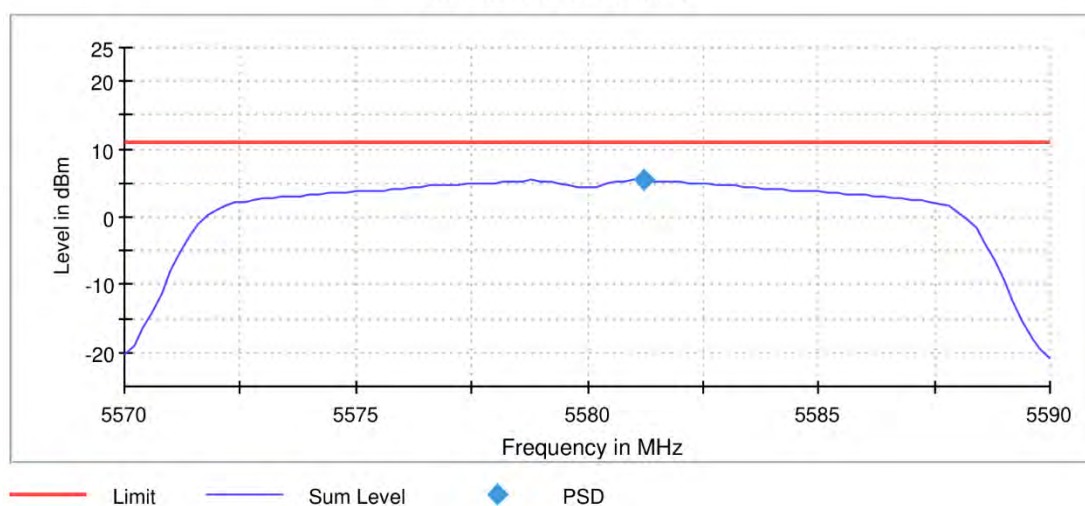


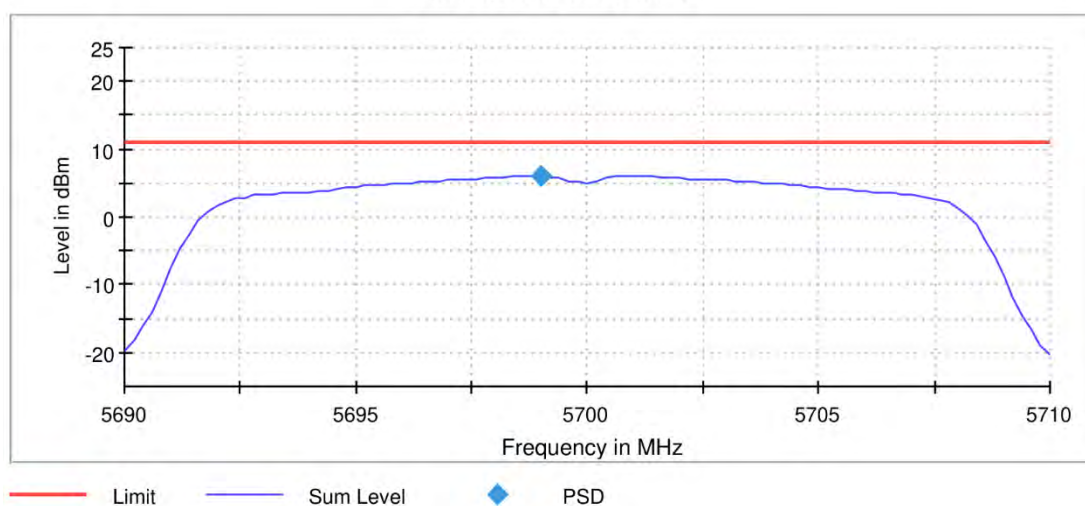


Power Spectral Density (SA-1)



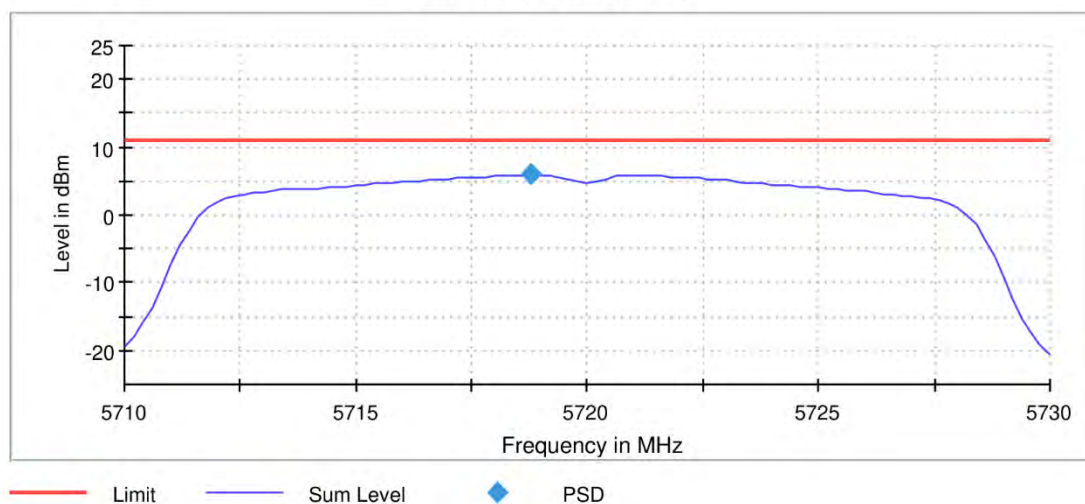
11A_ANT6_5700

Power Spectral Density (SA-1)



11A_ANT6_5720

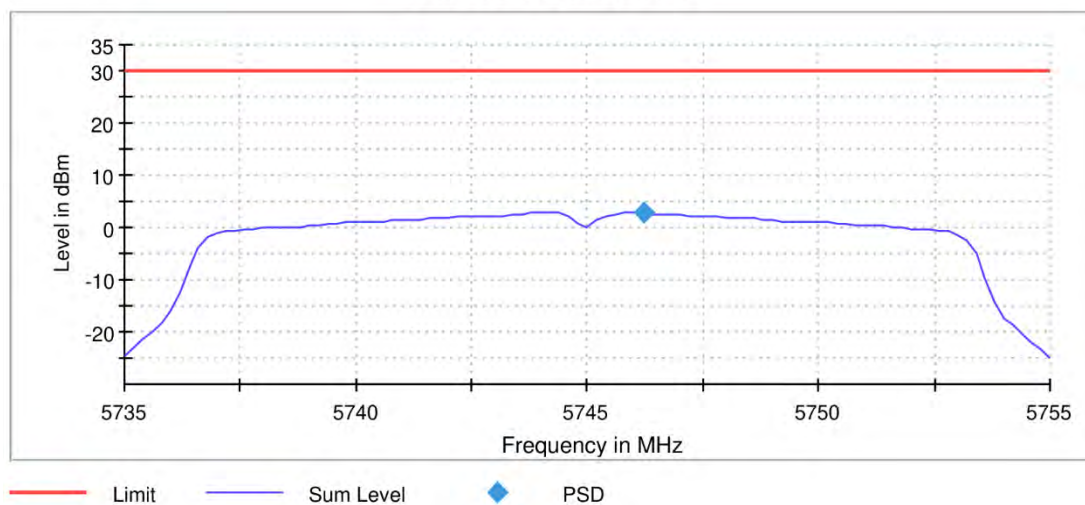
Power Spectral Density (SA-1)





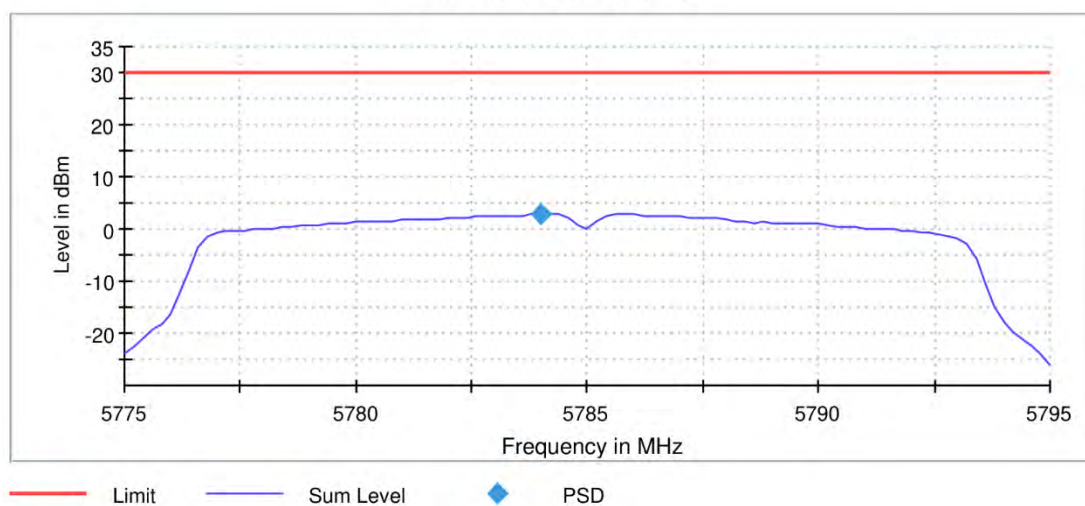
11A_ANT6_5745

Power Spectral Density (SA-1)



11A_ANT6_5785

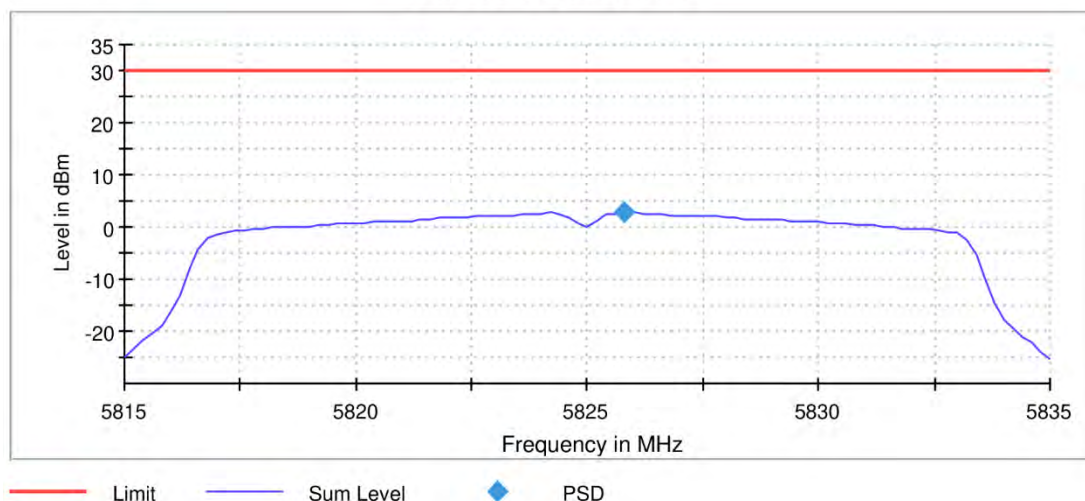
Power Spectral Density (SA-1)



11A_ANT6_5825

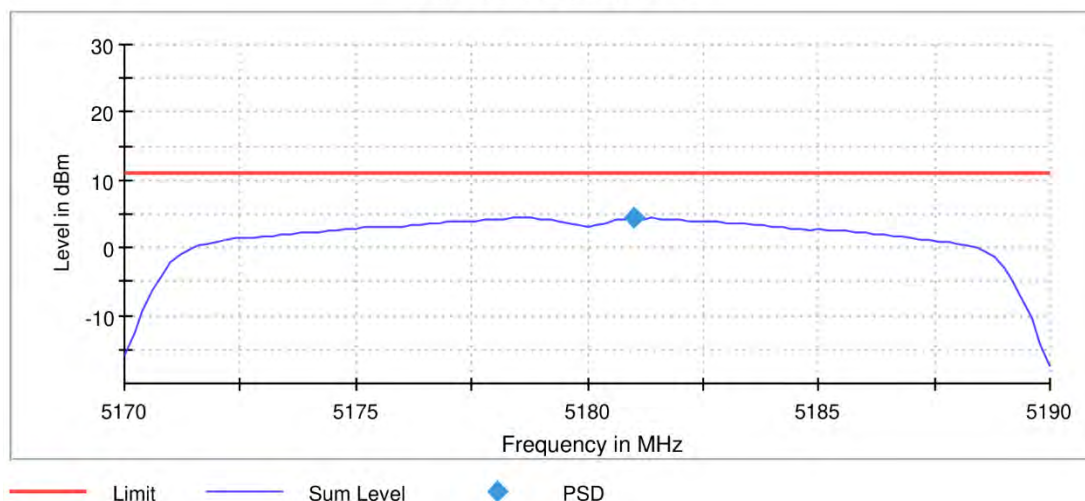


Power Spectral Density (SA-1)



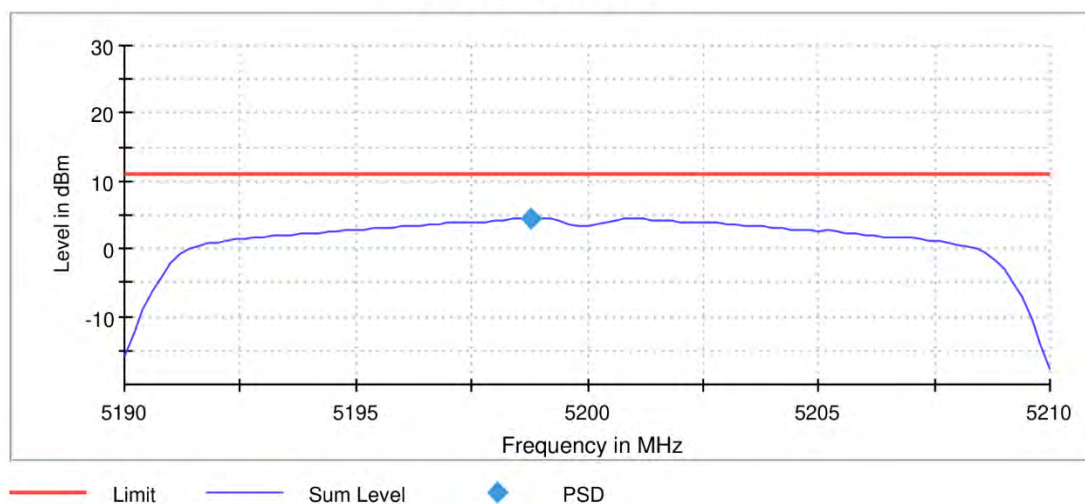
11N20_ANT6_5180

Power Spectral Density (SA-1)



11N20_ANT6_5200

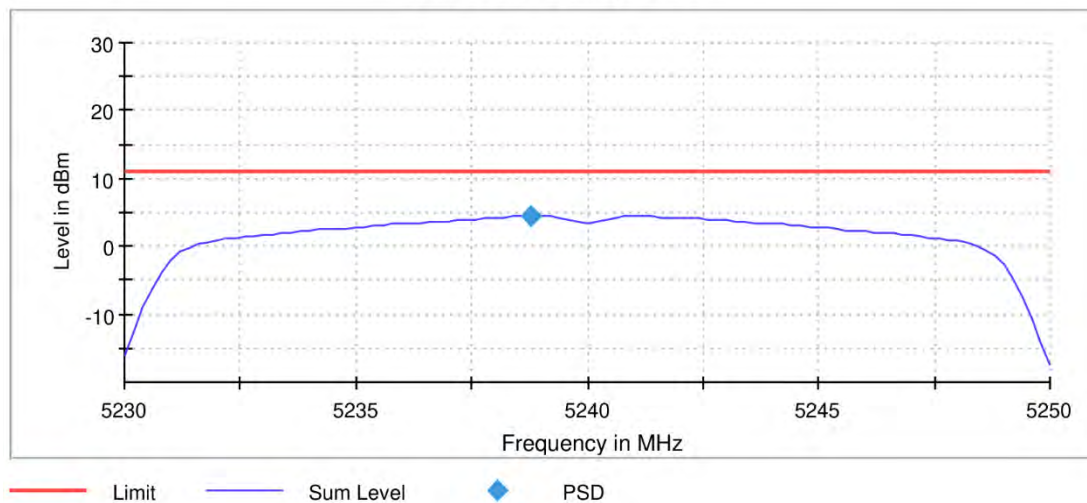
Power Spectral Density (SA-1)





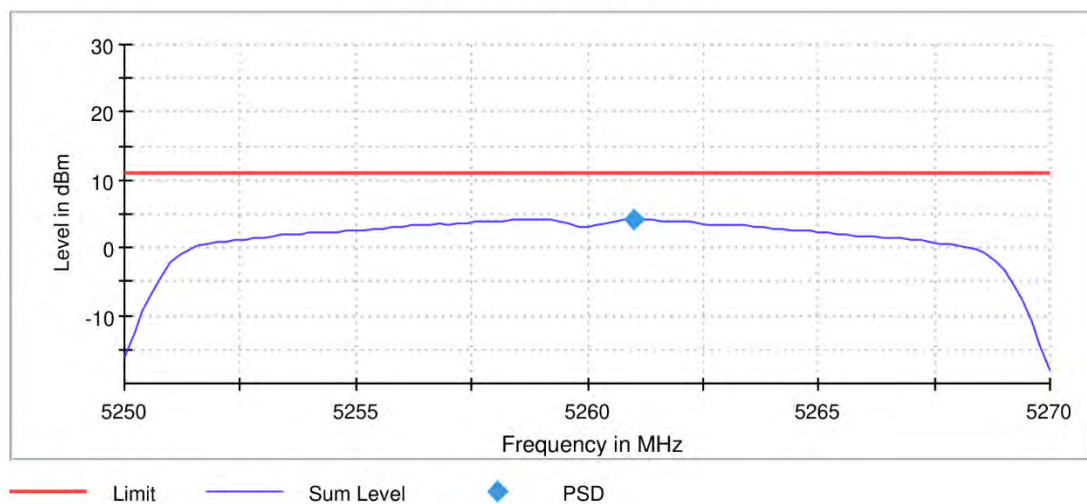
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Power Spectral Density (SA-1)



11N20_ANT6_5260

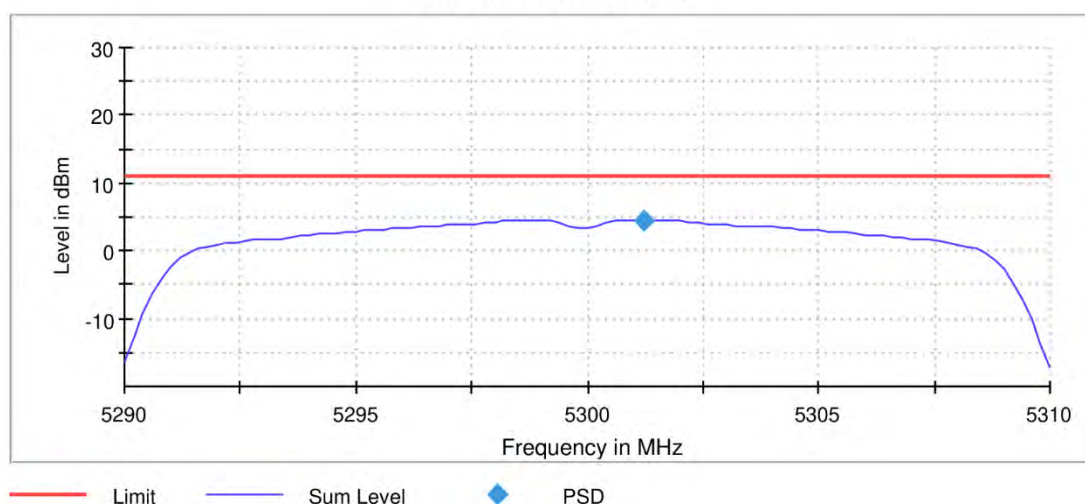
Power Spectral Density (SA-1)



11N20_ANT6_5300

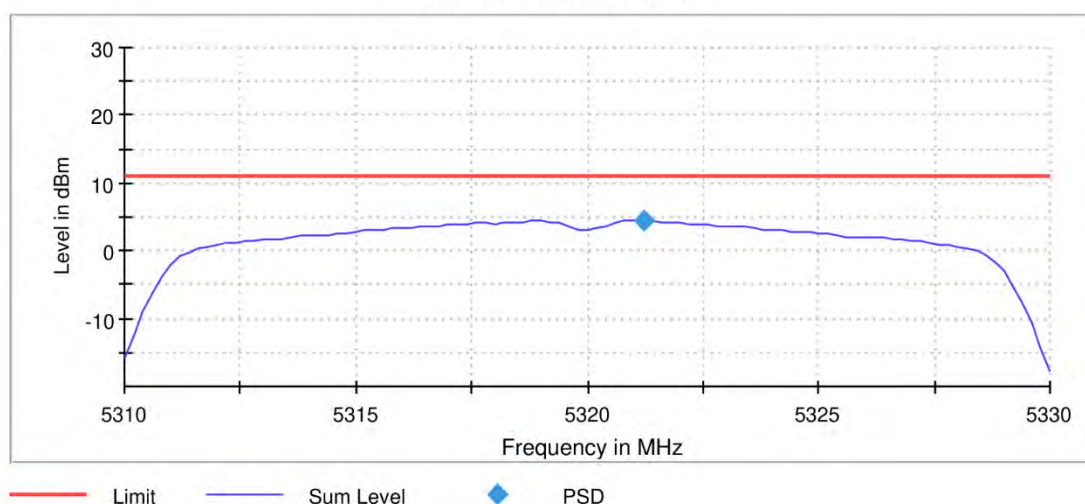


Power Spectral Density (SA-1)



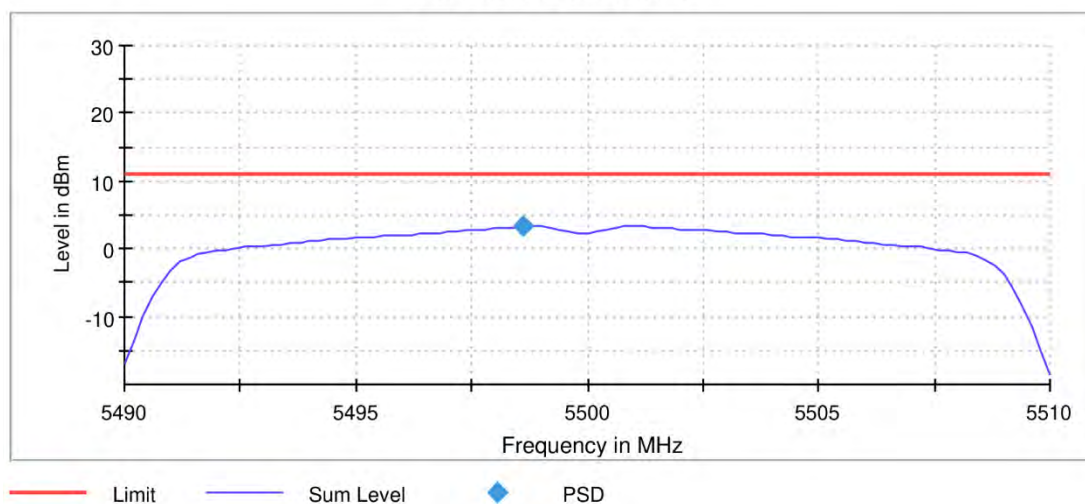
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Power Spectral Density (SA-1)



11N20_ANT6_5500

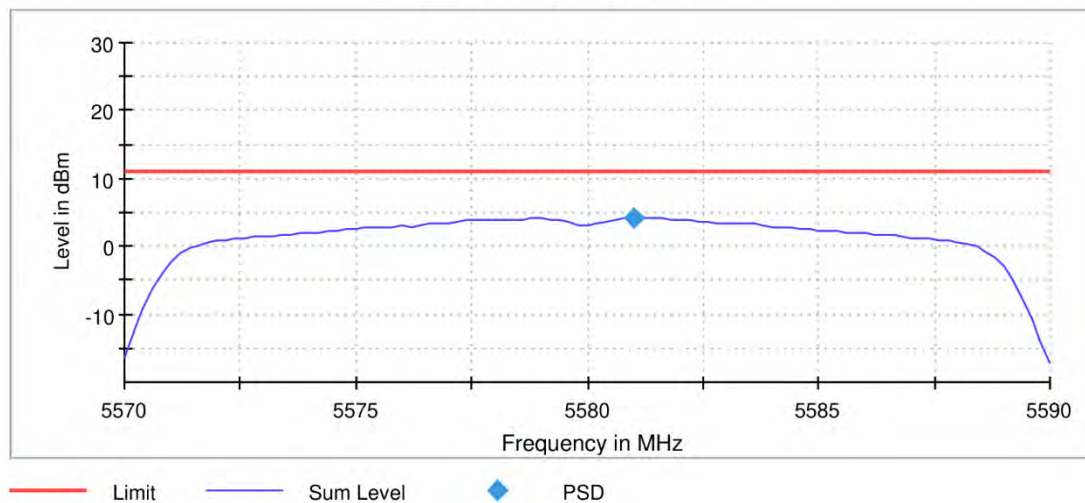
Power Spectral Density (SA-1)





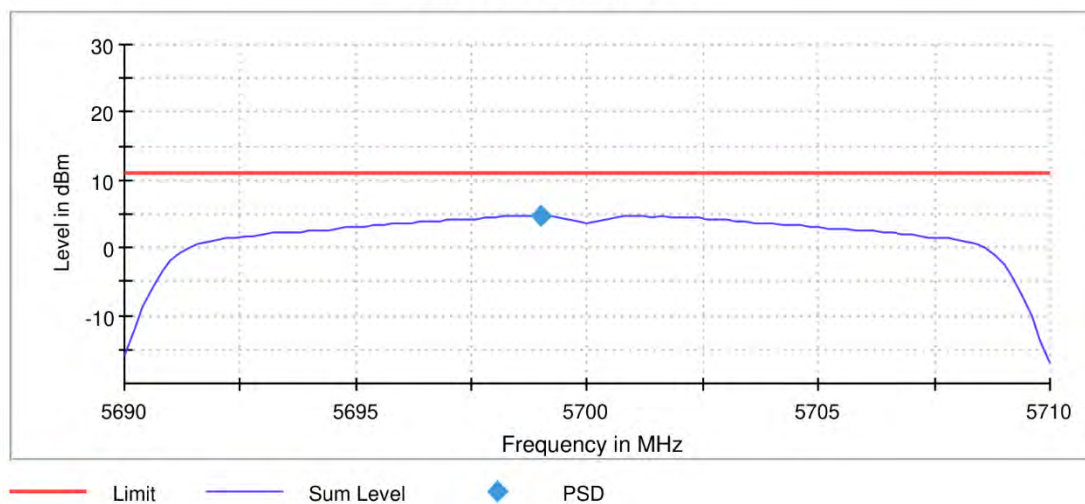
11N20_ANT6_5580

Power Spectral Density (SA-1)



11N20_ANT6_5700

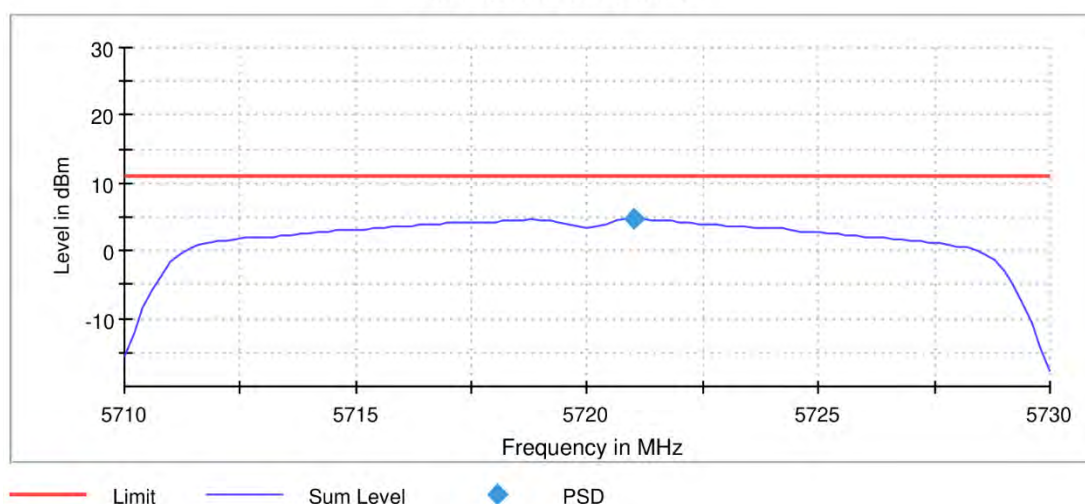
Power Spectral Density (SA-1)



11N20_ANT6_5720

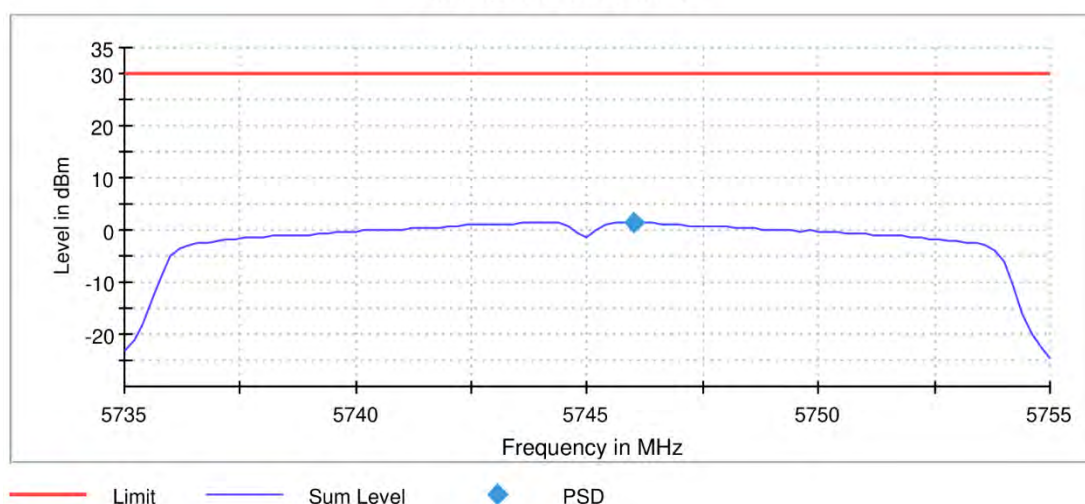


Power Spectral Density (SA-1)



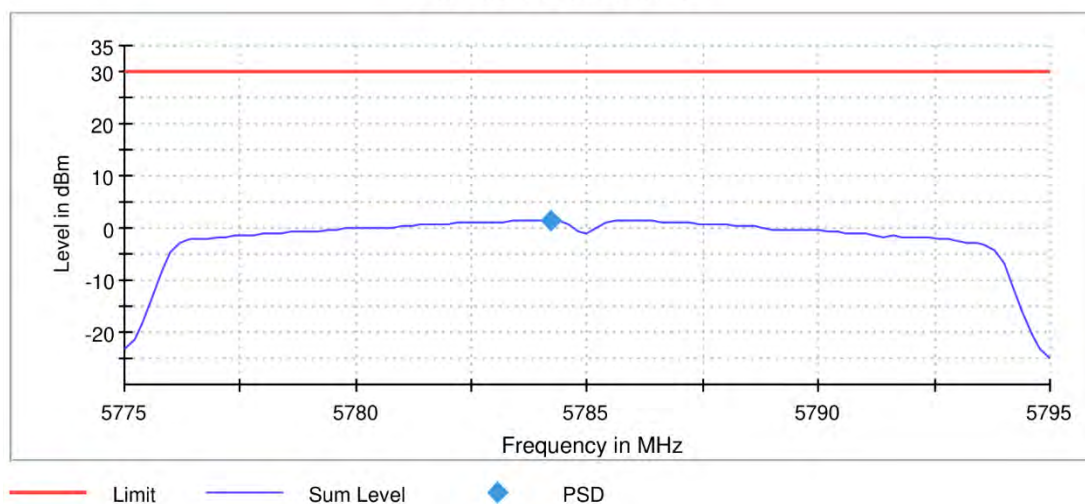
11N20_ANT6_5745

Power Spectral Density (SA-1)



11N20_ANT6_5785

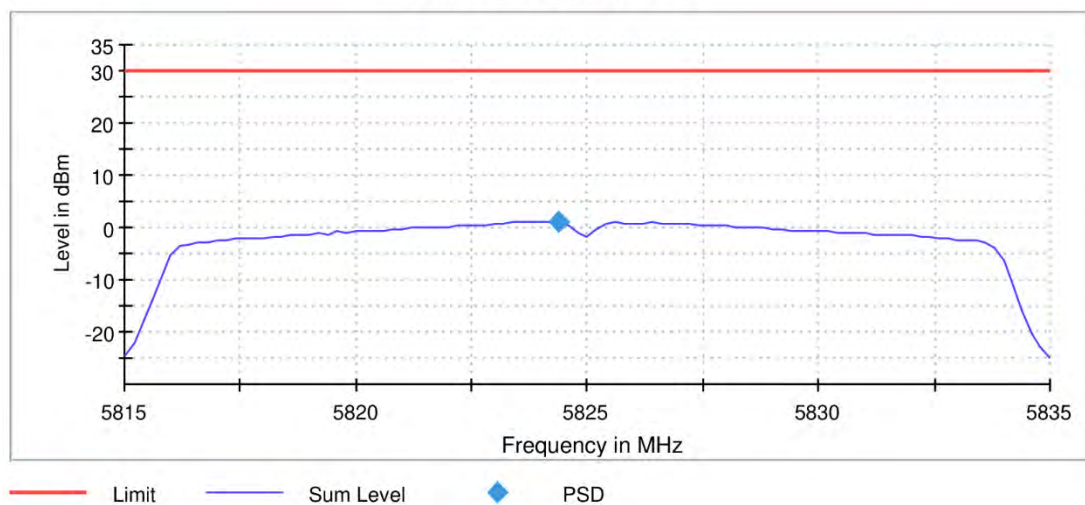
Power Spectral Density (SA-1)





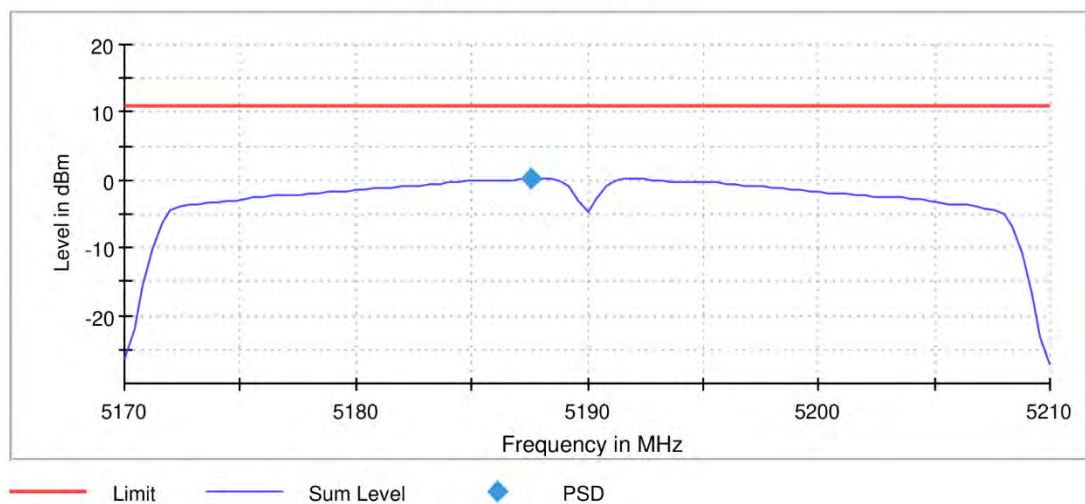
11N20_ANT6_5825

Power Spectral Density (SA-1)



11N40_ANT6_5190

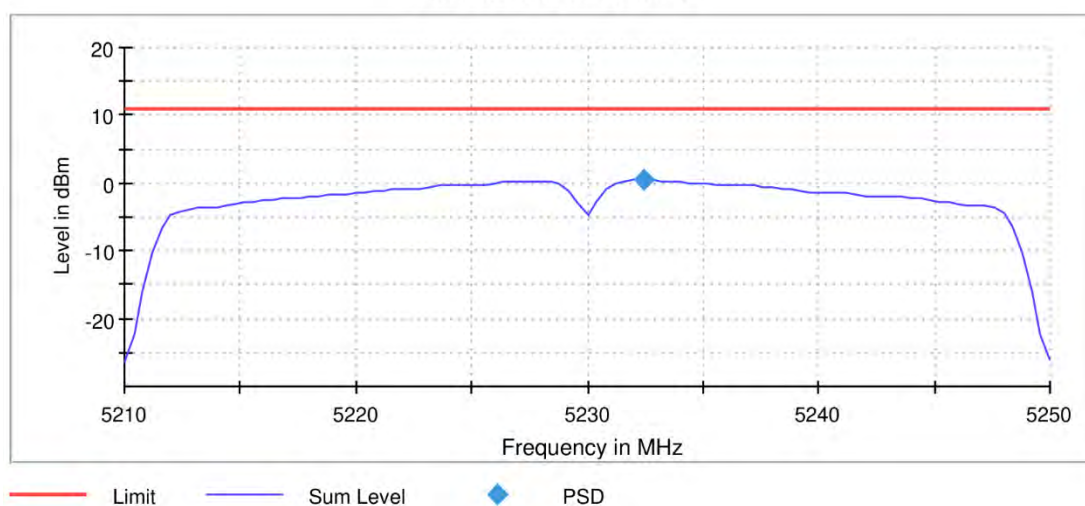
Power Spectral Density (SA-1)



11N40_ANT6_5230

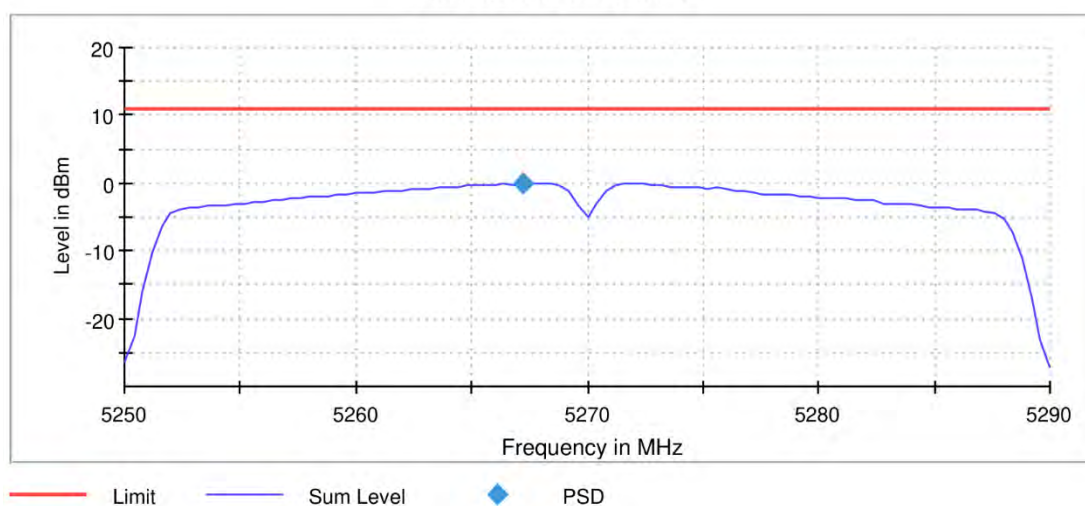


Power Spectral Density (SA-1)



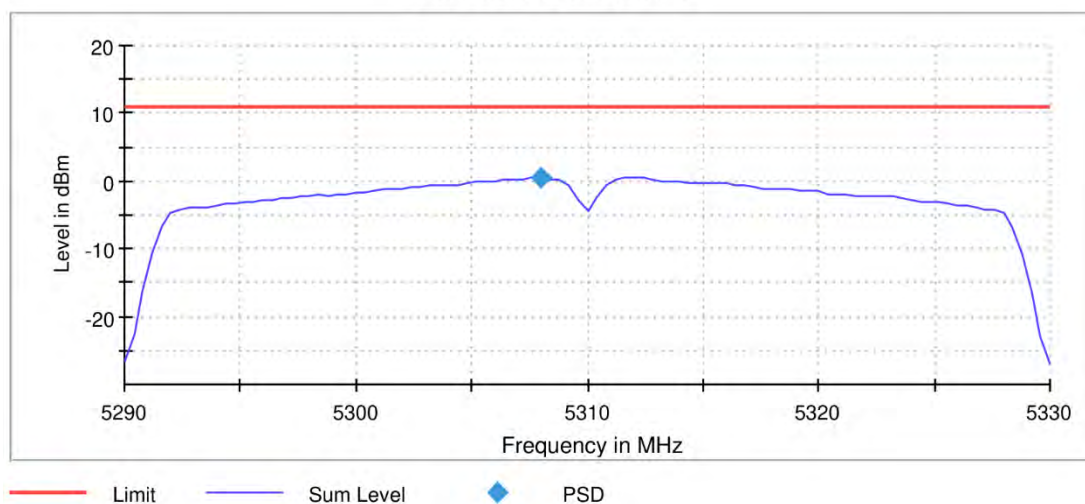
11N40_ANT6_5270

Power Spectral Density (SA-1)



11N40_ANT6_5310

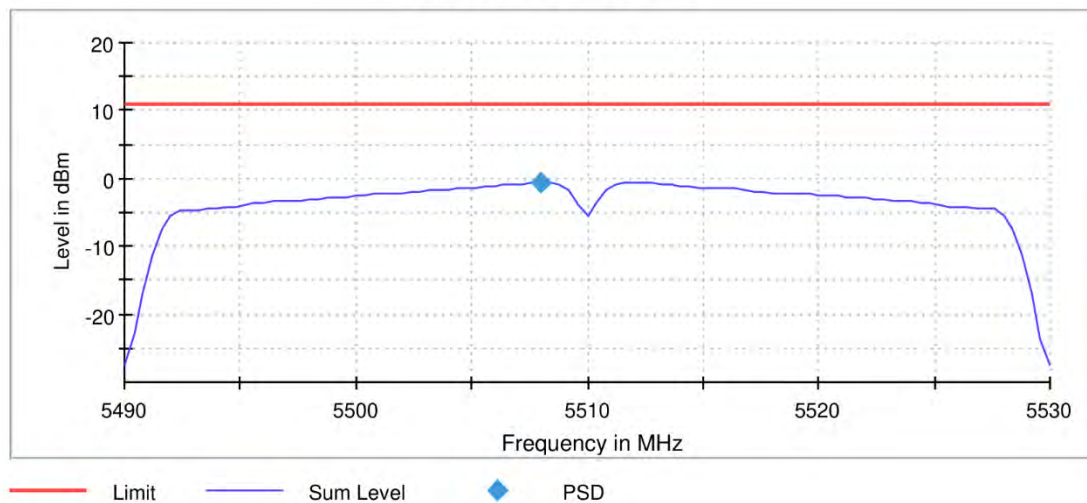
Power Spectral Density (SA-1)





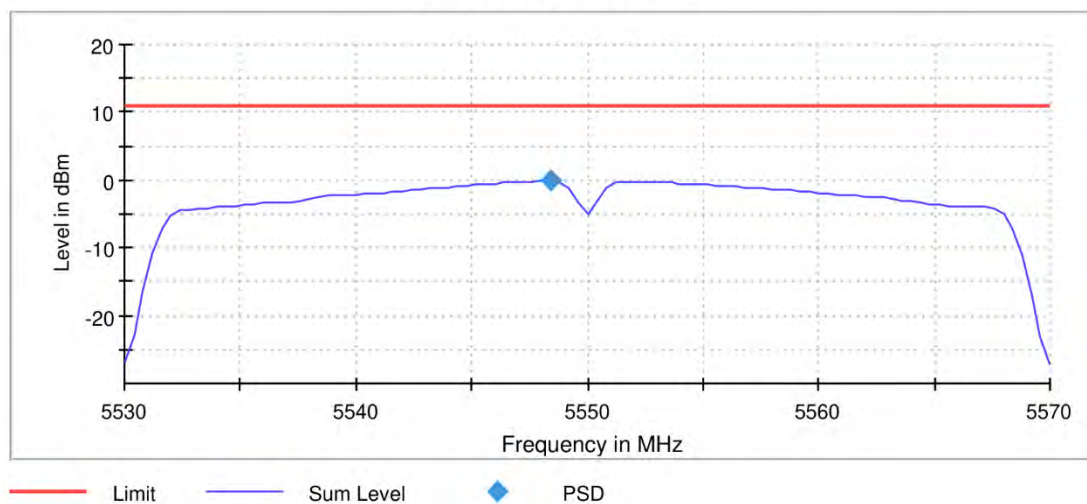
11N40_ANT6_5510

Power Spectral Density (SA-1)



11N40_ANT6_5550

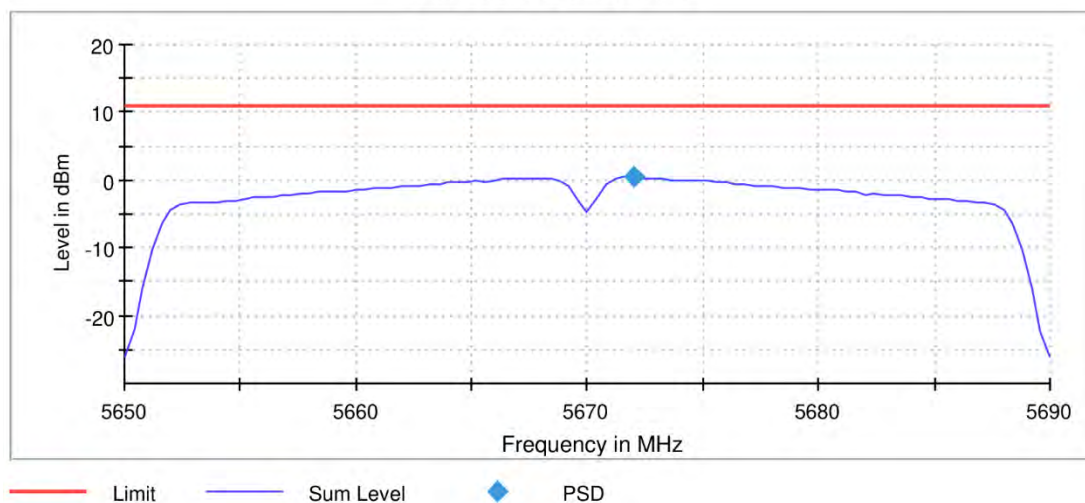
Power Spectral Density (SA-1)



11N40_ANT6_5670

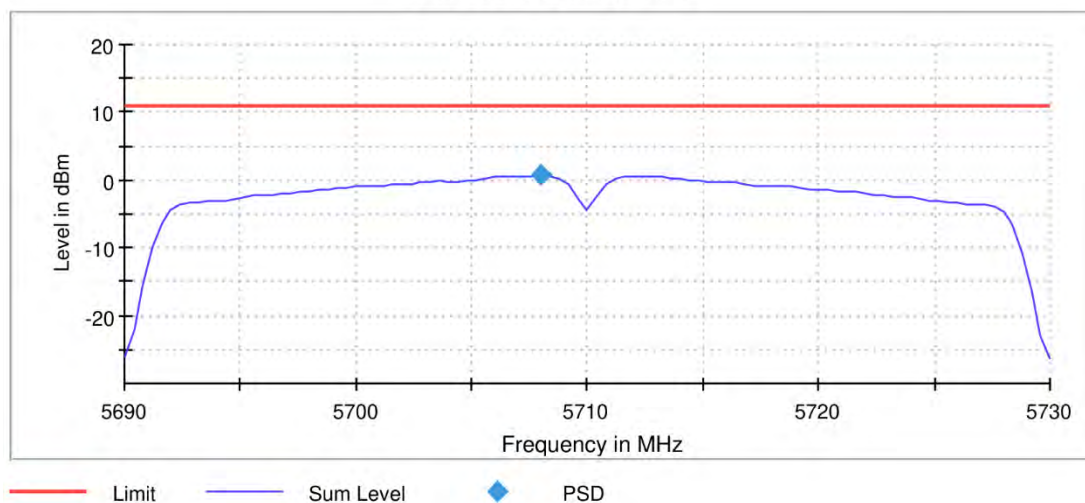


Power Spectral Density (SA-1)



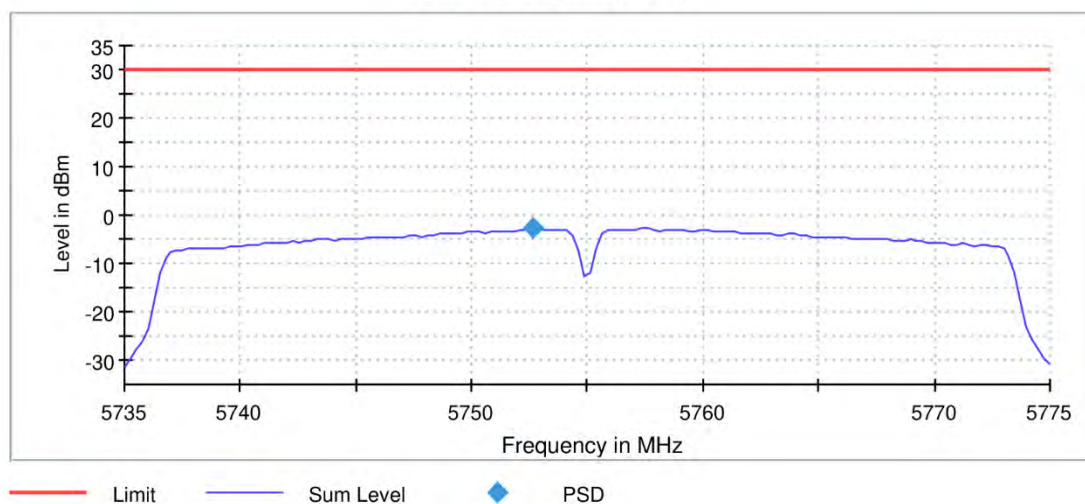
11N40_ANT6_5710

Power Spectral Density (SA-1)



11N40_ANT6_5755

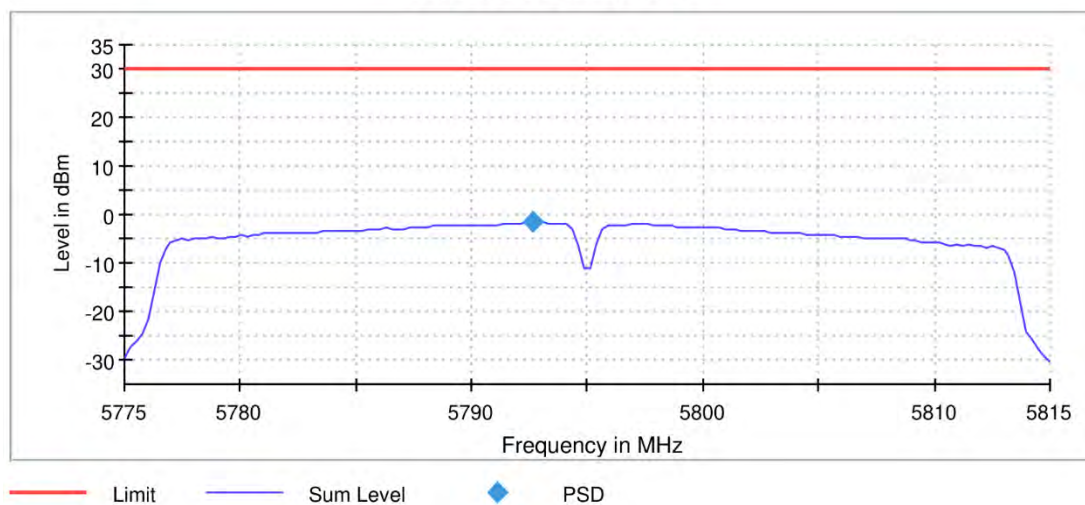
Power Spectral Density (SA-1)





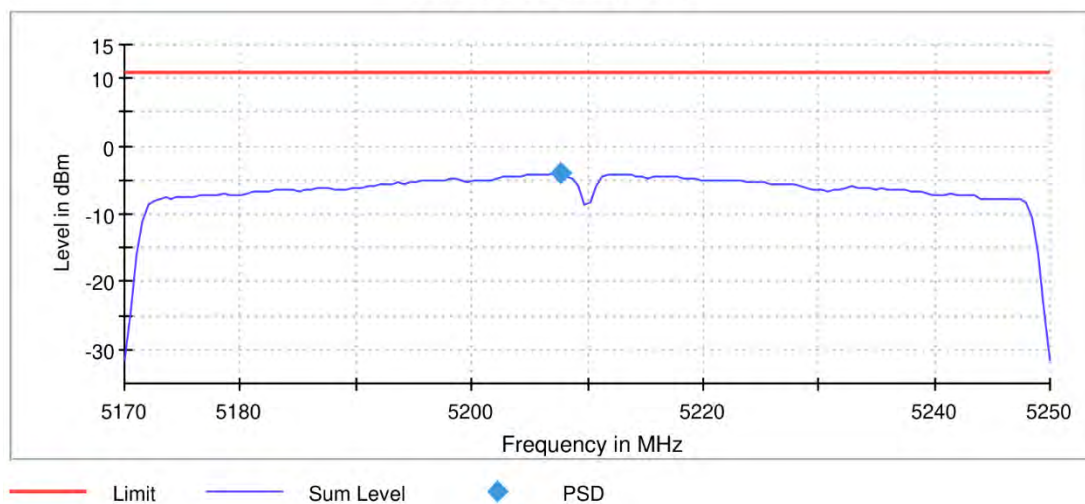
11N40_ANT6_5795

Power Spectral Density (SA-1)



11AC80_ANT6_5210

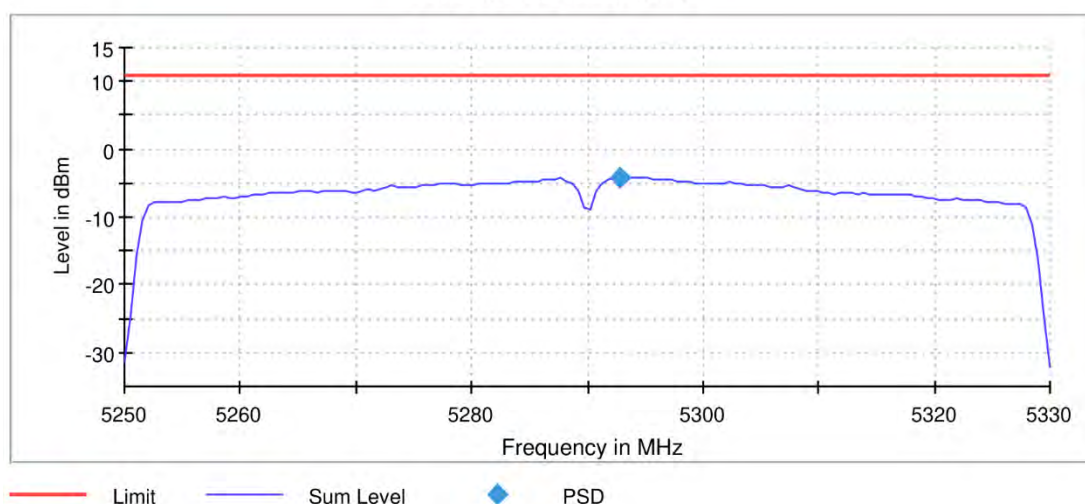
Power Spectral Density (SA-1)



11AC80_ANT6_5290

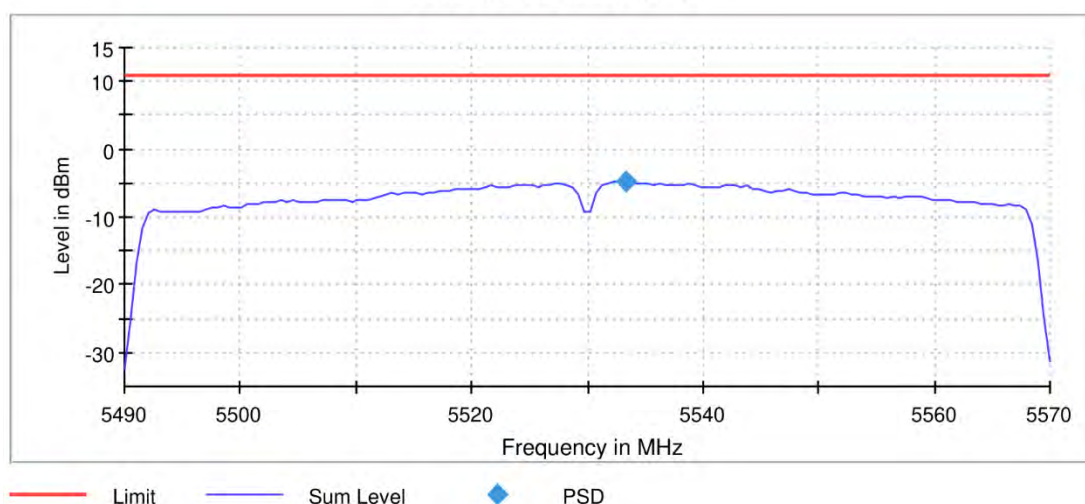


Power Spectral Density (SA-1)



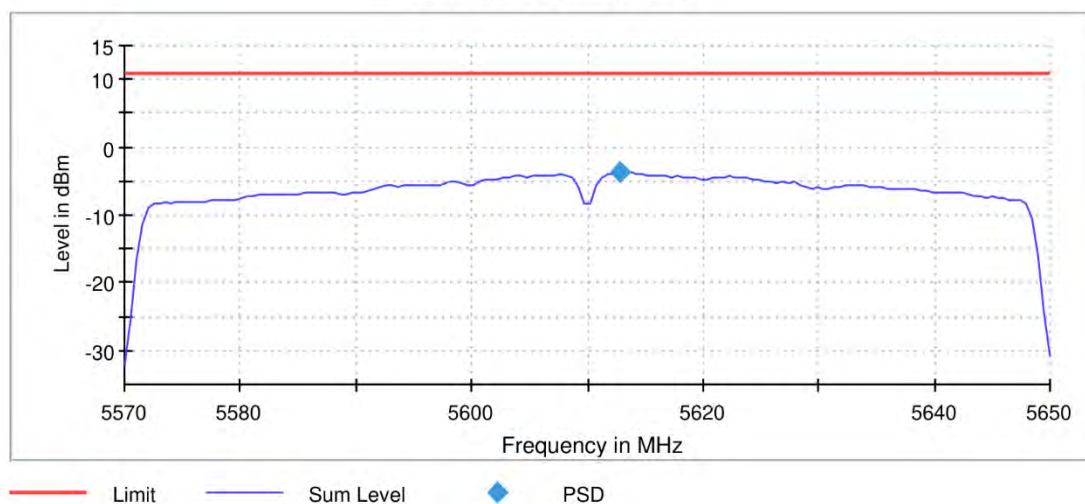
11AC80_ANT6_5530

Power Spectral Density (SA-1)



11AC80_ANT6_5610

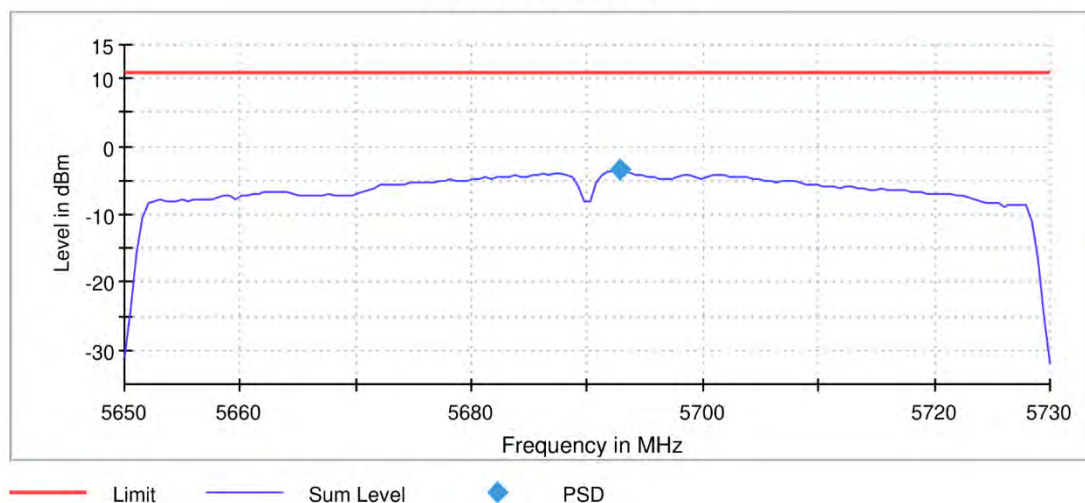
Power Spectral Density (SA-1)





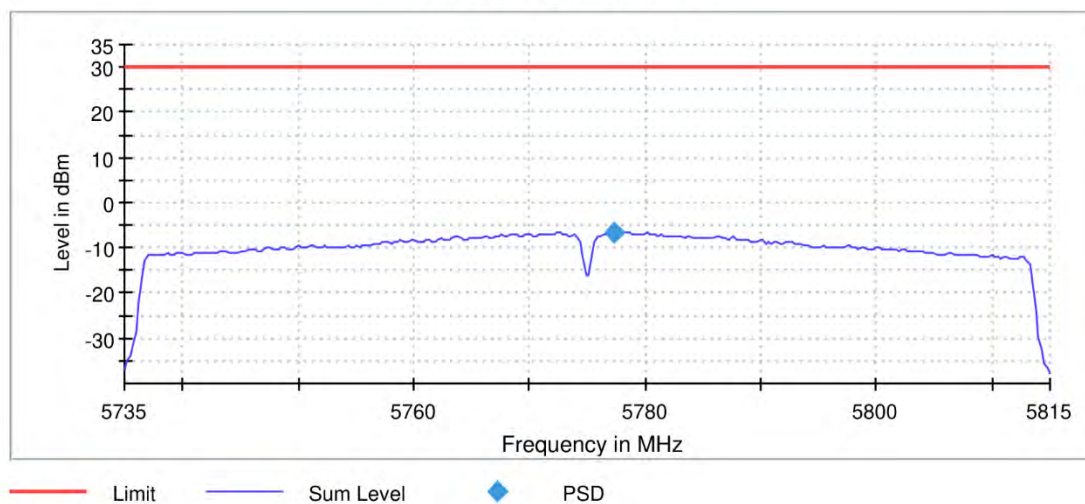
11AC80_ANT6_5690

Power Spectral Density (SA-1)



11AC80_ANT6_5775

Power Spectral Density (SA-1)



20M

RBW 1.000 MHz

VBW 3.000 MHz

40M

RBW 1.000 MHz

VBW 3.000 MHz

80M

RBW 1.000 MHz

VBW 3.000 MHz

BAND4

20M

RBW 500.000 kHz



Test Report No.: PSZ-QBJ2504140315RF08

VBW 2.000 MHz

40M

RBW 500.000 kHz

VBW 2.000 MHz

80M

RBW 500.000 kHz

VBW 2.000 MHz

--END--