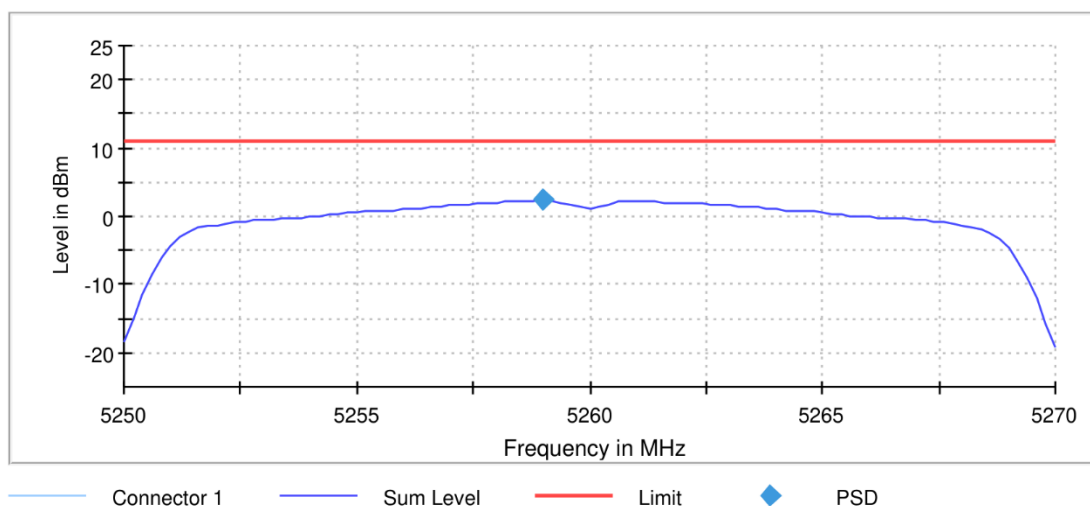


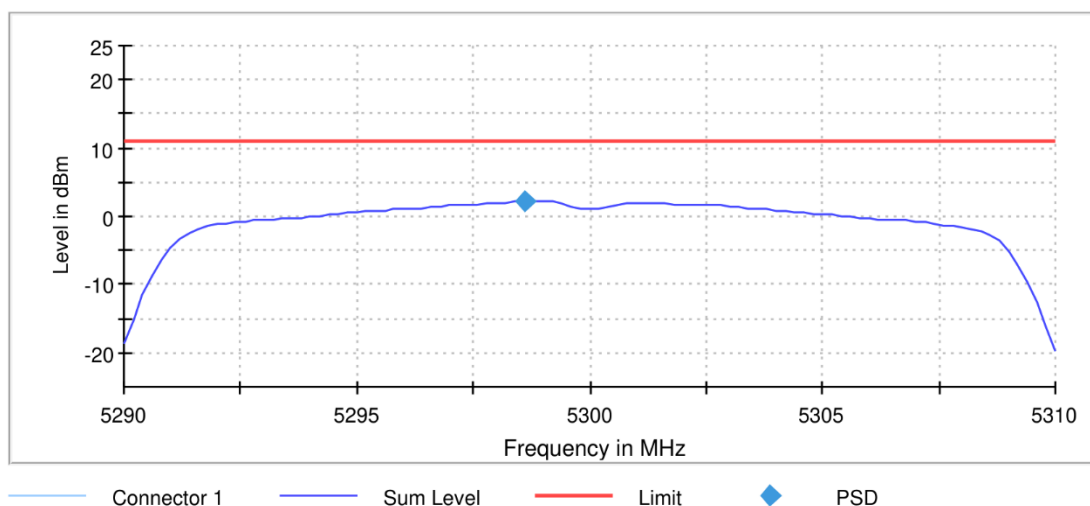


Power Spectral Density (SA-1)



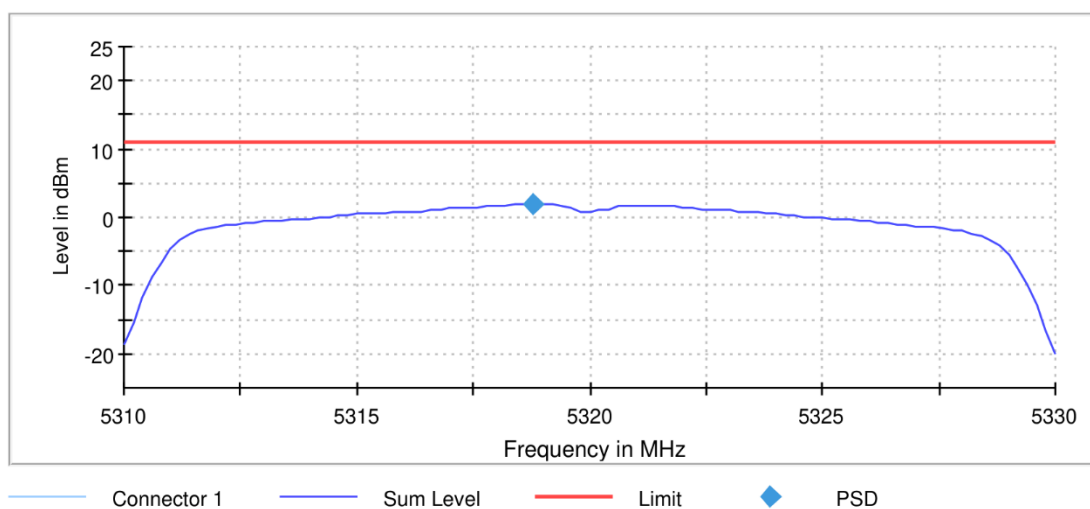
### 11N20\_ANT4\_5300

Power Spectral Density (SA-1)



### 11N20\_ANT4\_5320

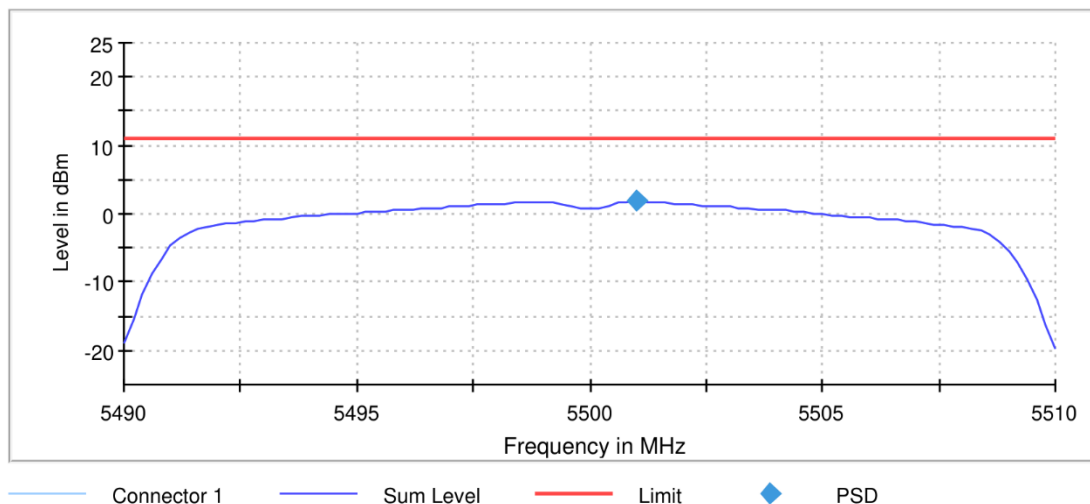
Power Spectral Density (SA-1)





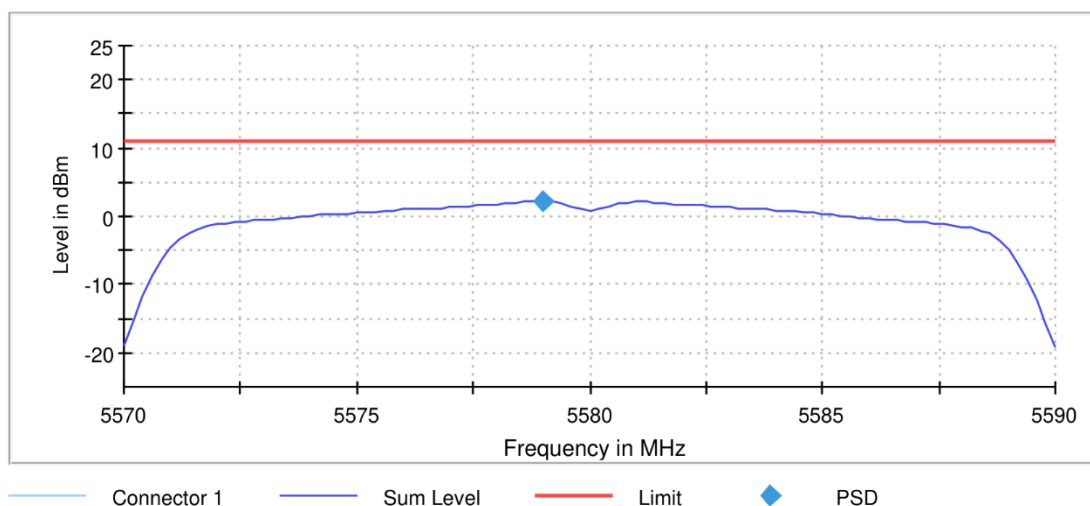
### 11N20\_ANT4\_5500

Power Spectral Density (SA-1)



### 11N20\_ANT4\_5580

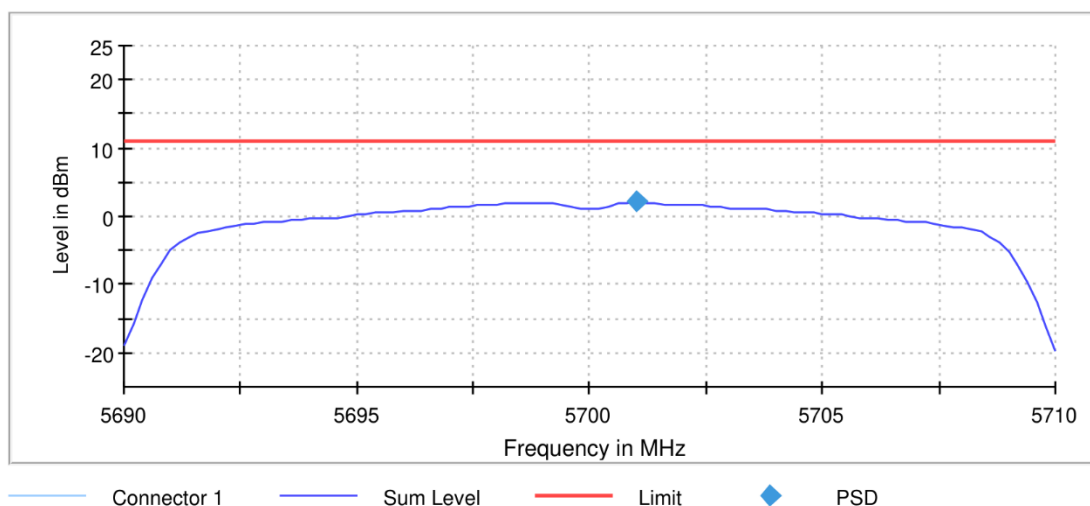
Power Spectral Density (SA-1)



### 11N20\_ANT4\_5700

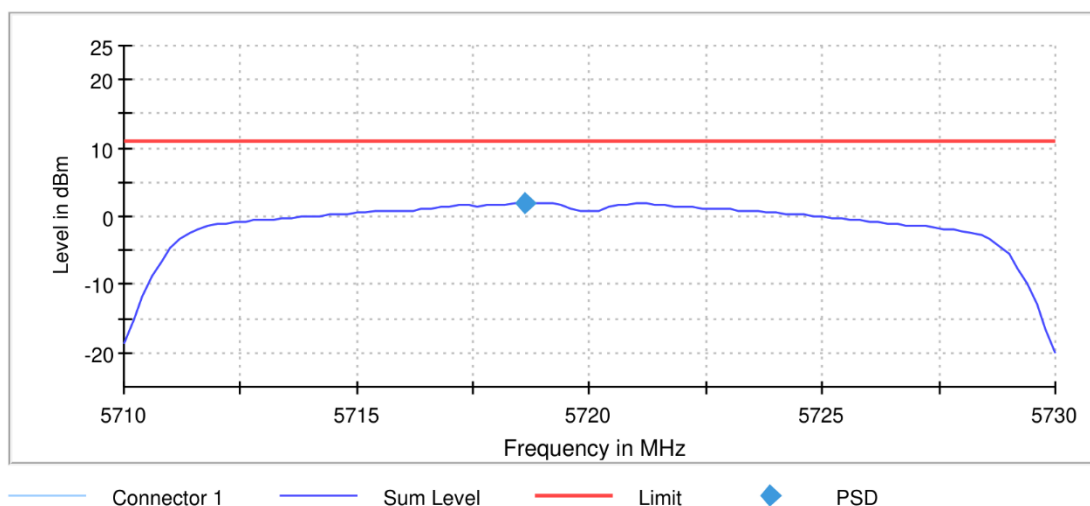


Power Spectral Density (SA-1)



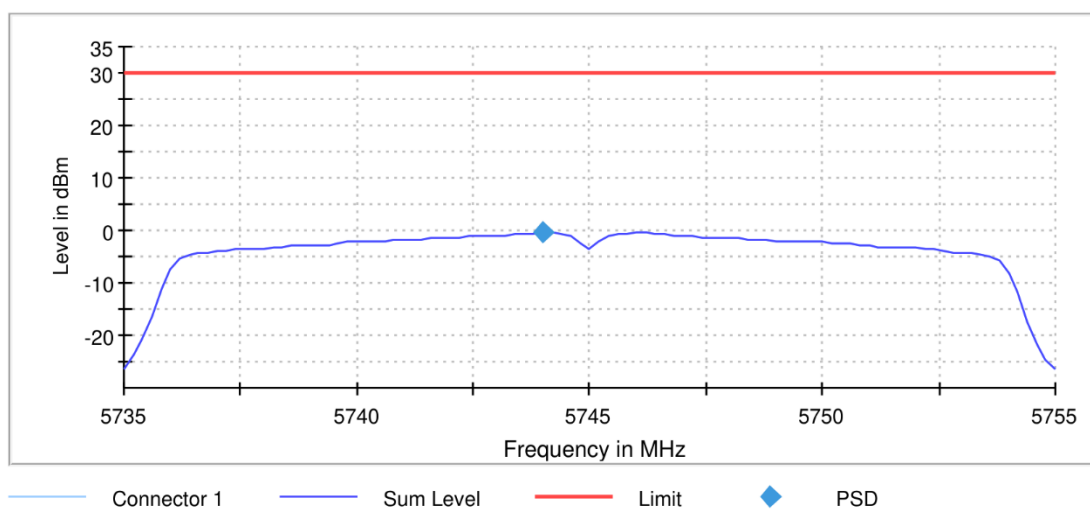
### 11N20\_ANT4\_5720

Power Spectral Density (SA-1)



### 11N20\_ANT4\_5745

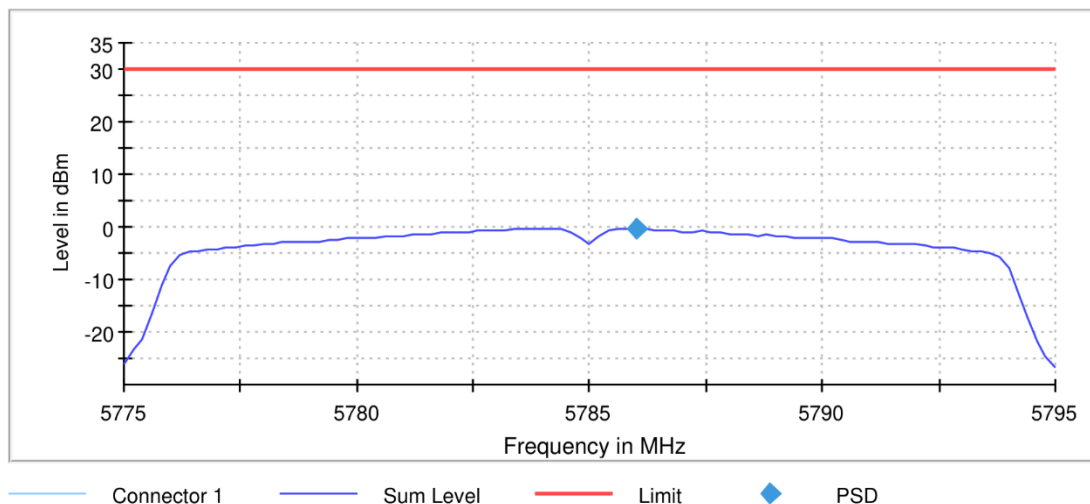
Power Spectral Density (SA-1)





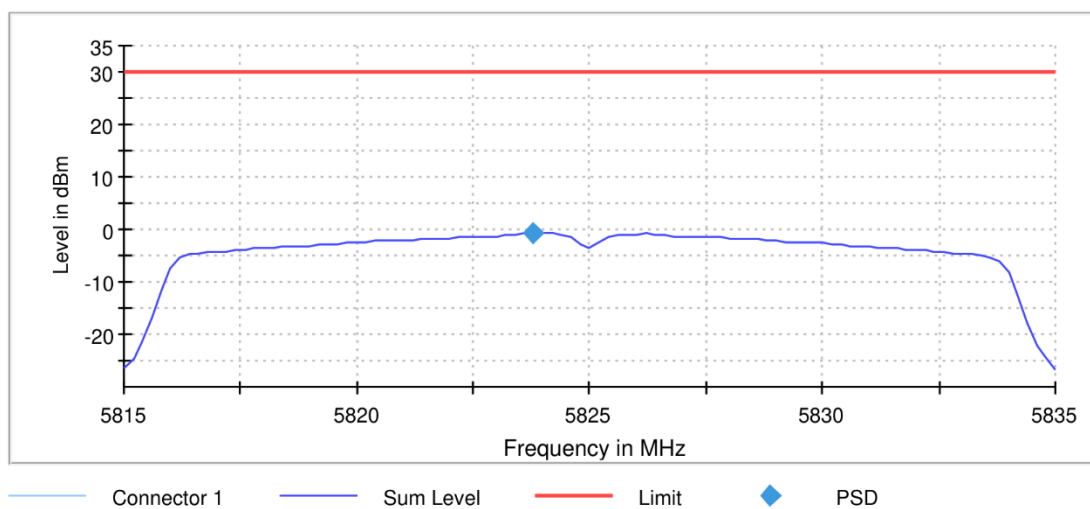
### 11N20\_ANT4\_5785

Power Spectral Density (SA-1)



### 11N20\_ANT4\_5825

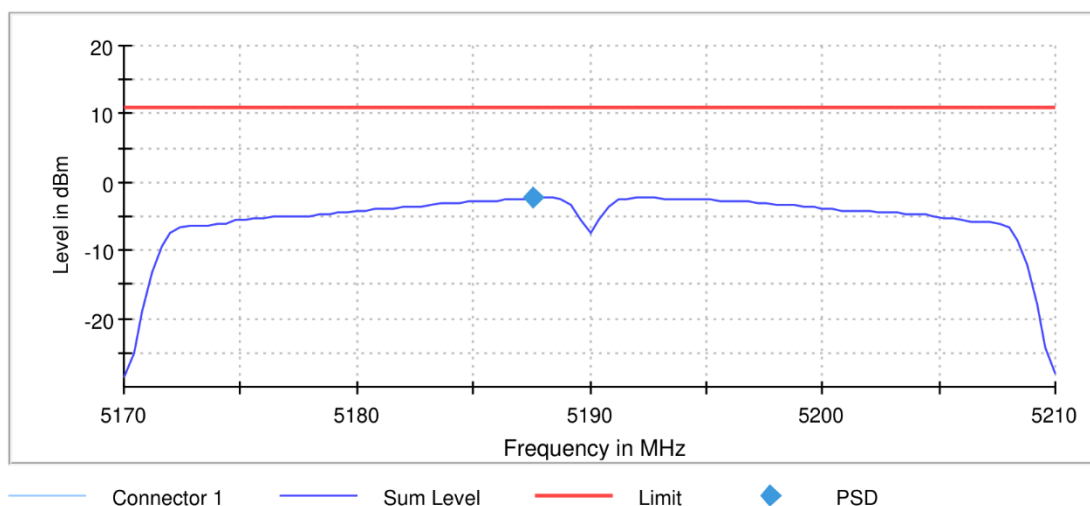
Power Spectral Density (SA-1)



### 11N40\_ANT4\_5190

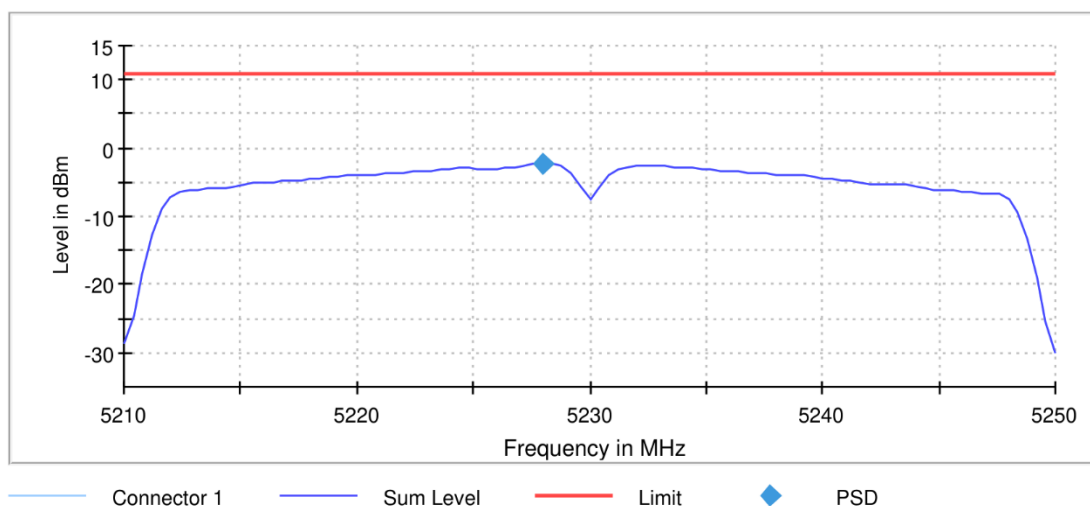


Power Spectral Density (SA-1)



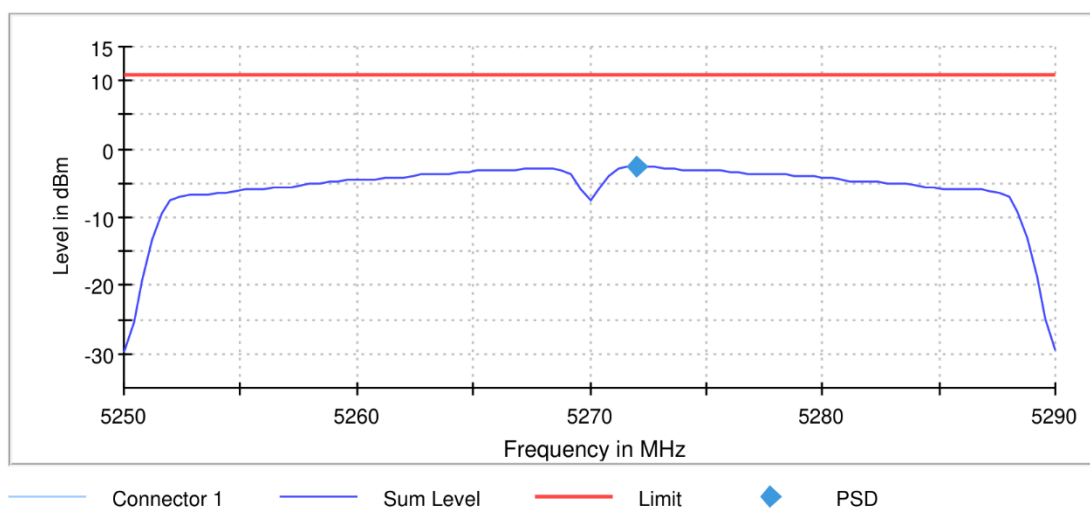
11N40\_ANT4\_5230

Power Spectral Density (SA-1)



11N40\_ANT4\_5270

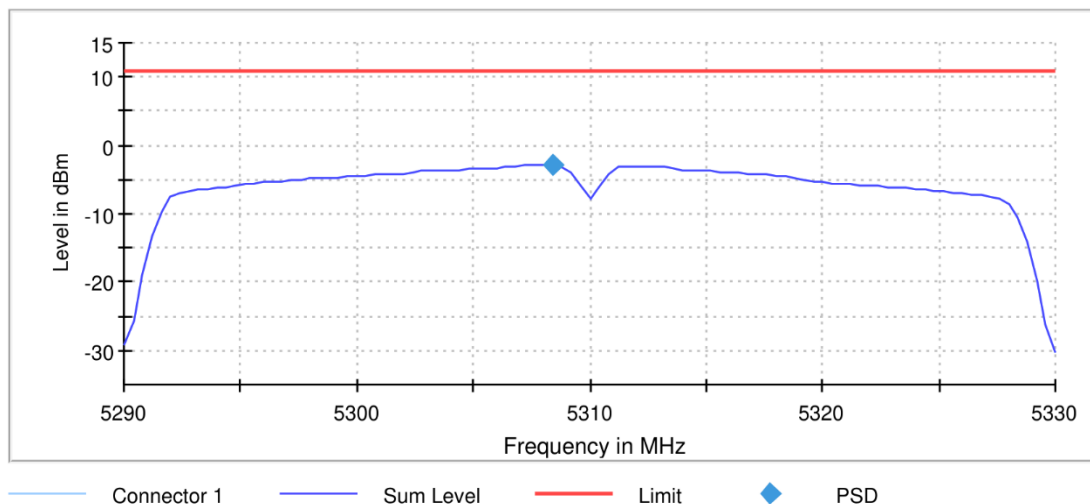
Power Spectral Density (SA-1)





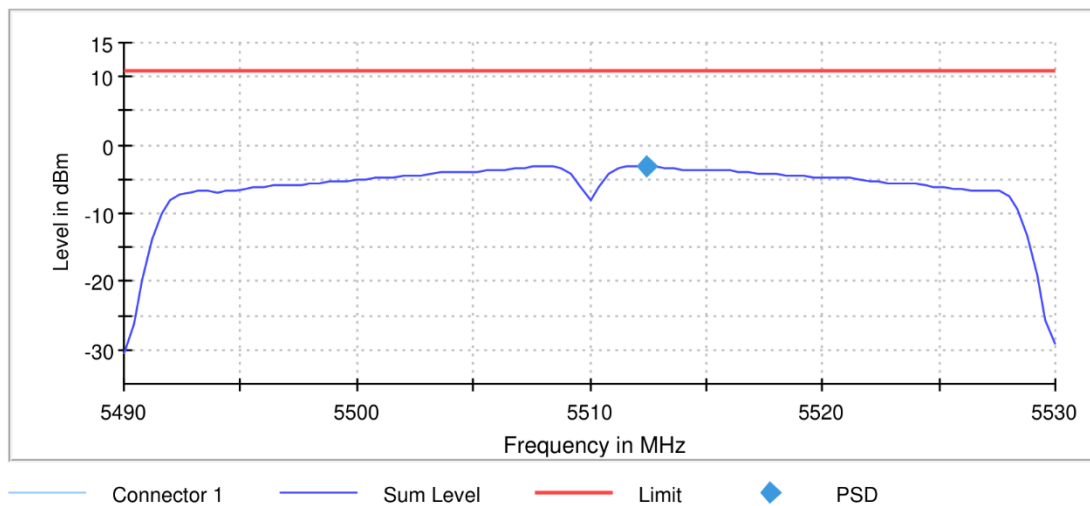
### 11N40\_ANT4\_5310

Power Spectral Density (SA-1)



### 11N40\_ANT4\_5510

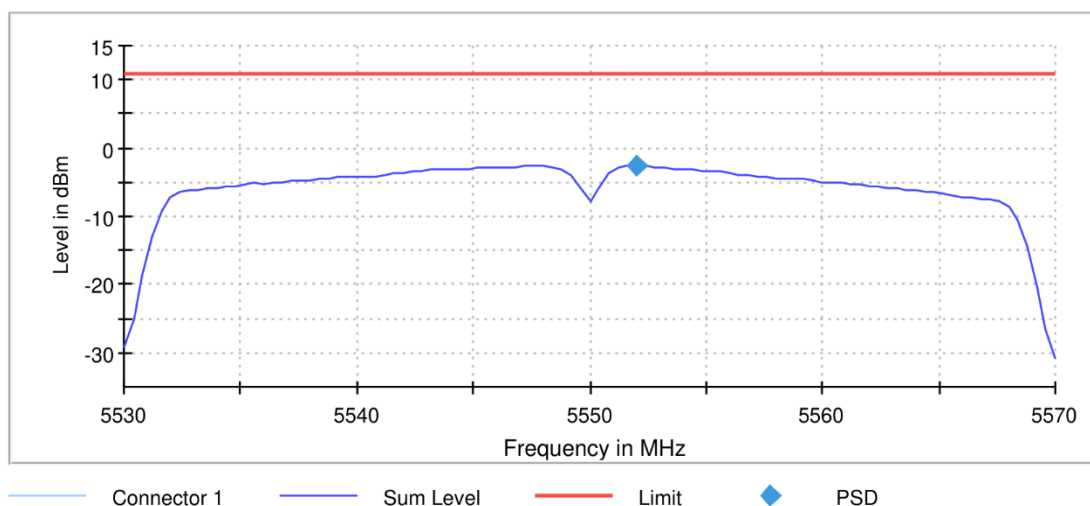
Power Spectral Density (SA-1)



### 11N40\_ANT4\_5550

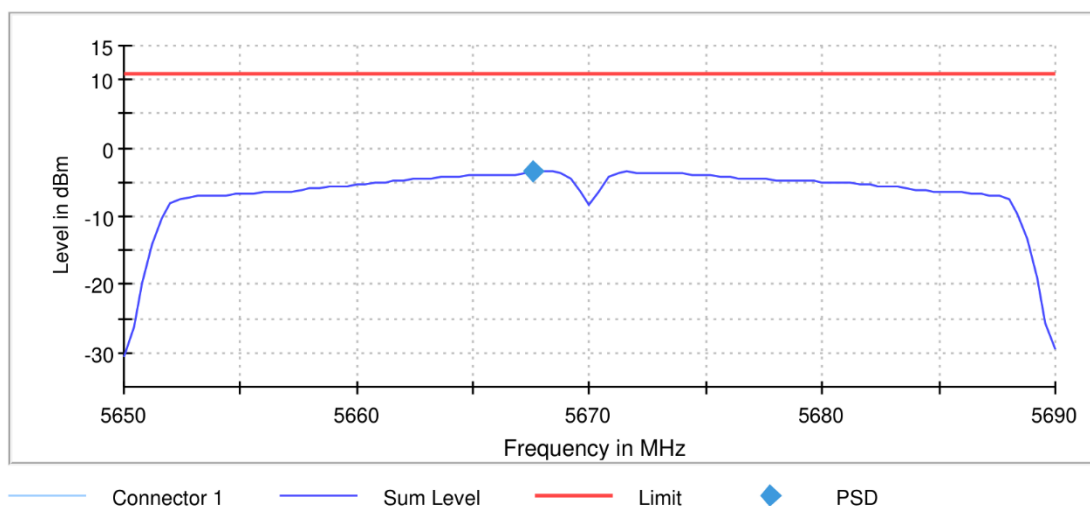


Power Spectral Density (SA-1)



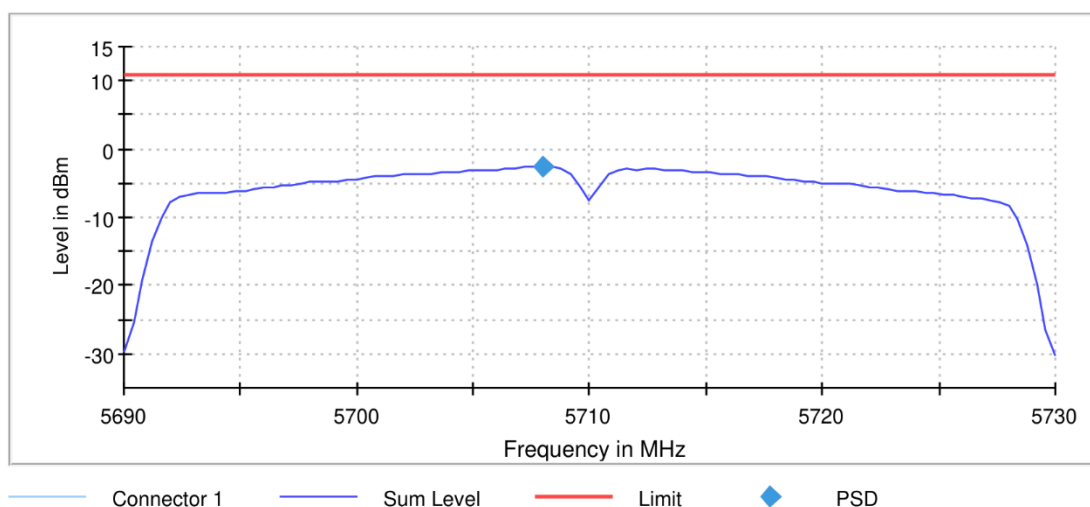
### 11N40\_ANT4\_5670

Power Spectral Density (SA-1)



### 11N40\_ANT4\_5710

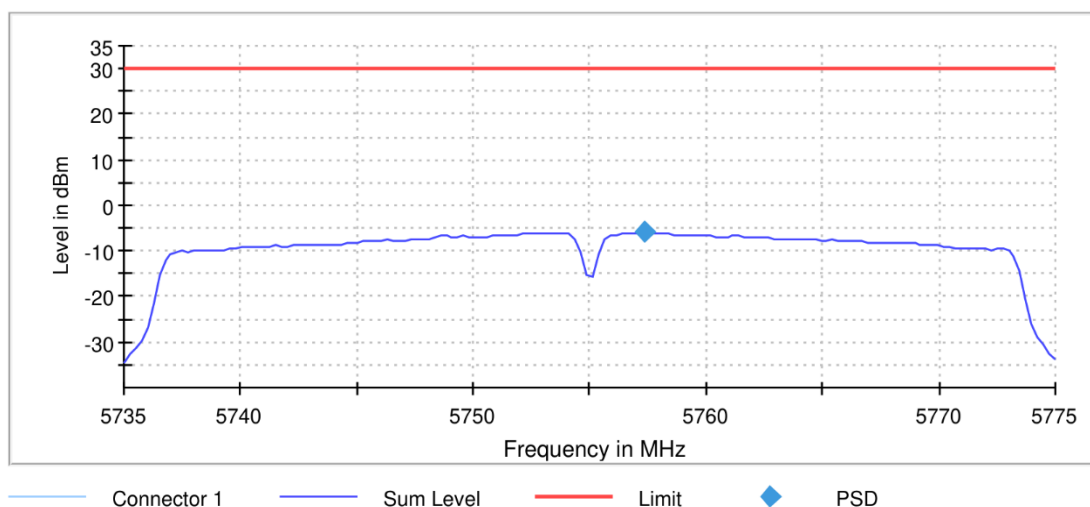
Power Spectral Density (SA-1)





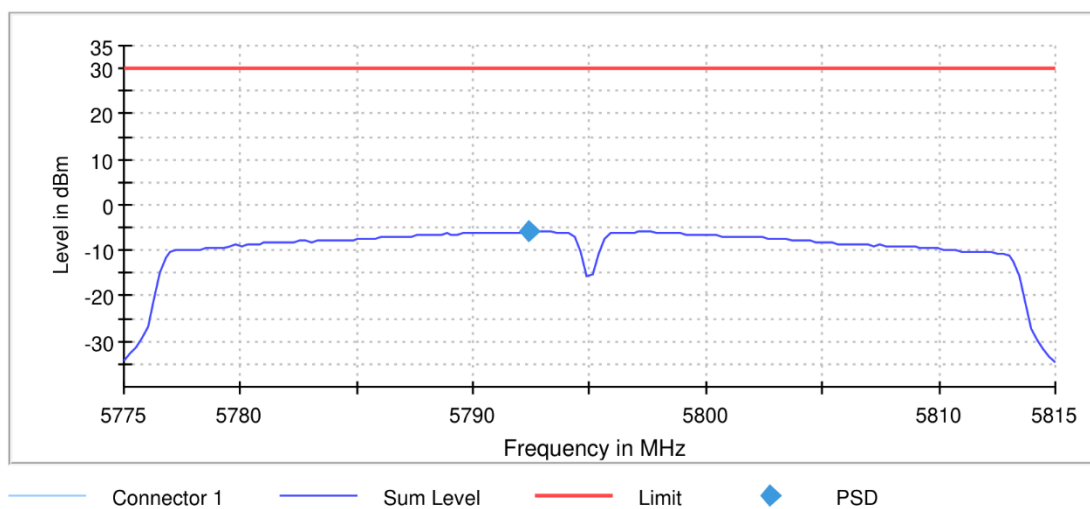
### 11N40\_ANT4\_5755

Power Spectral Density (SA-1)



### 11N40\_ANT4\_5795

Power Spectral Density (SA-1)

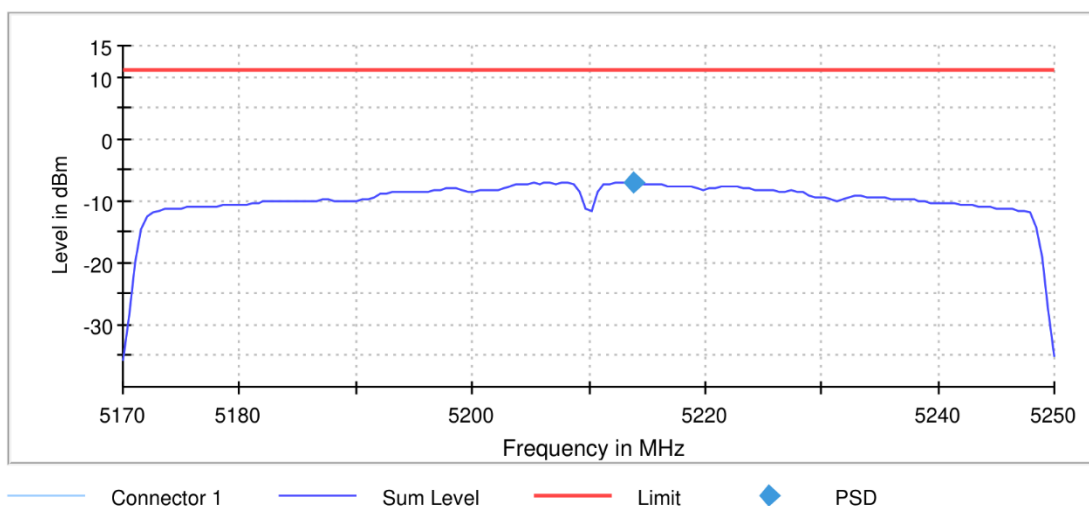


### 11AC80\_ANT4\_5210



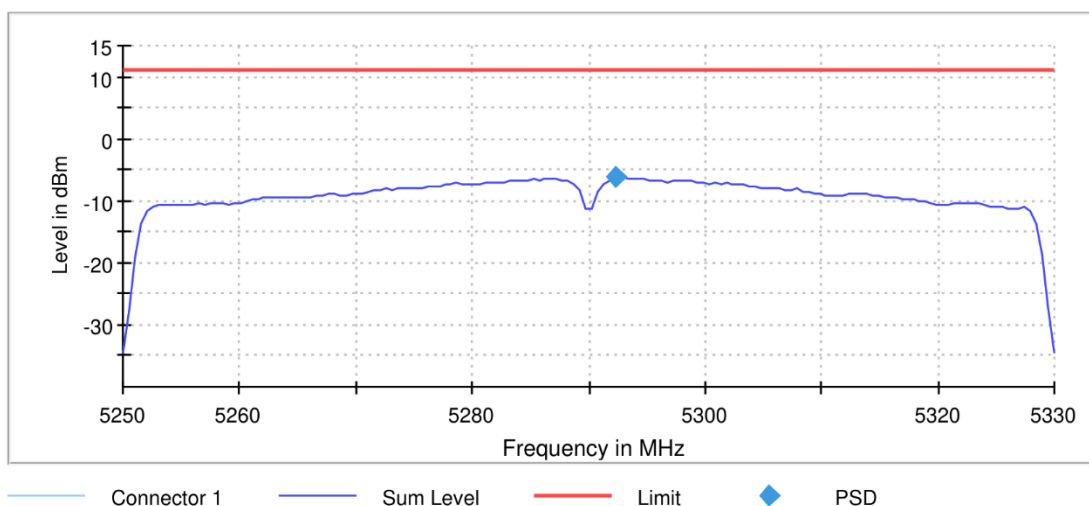


Power Spectral Density (SA-1)



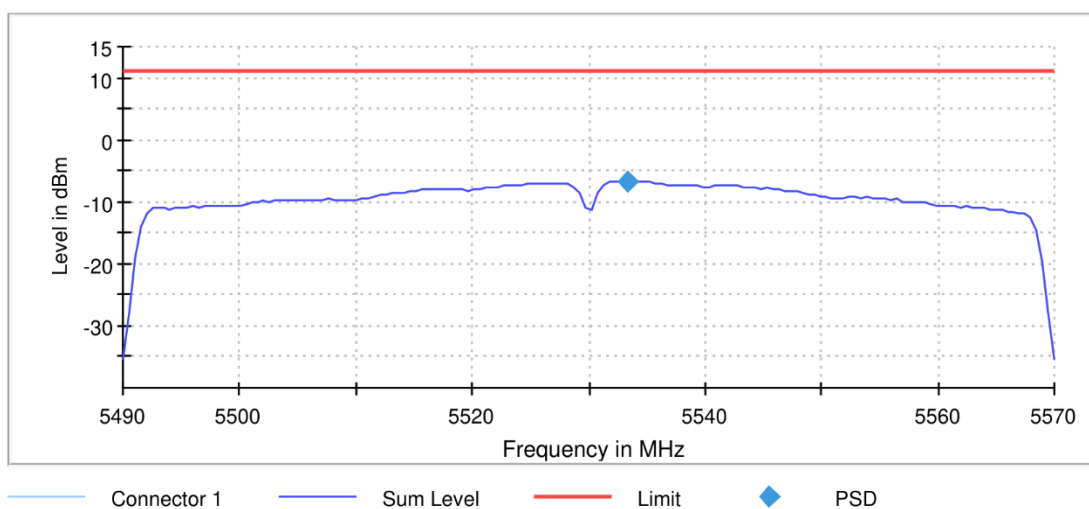
### 11AC80\_ANT4\_5290

Power Spectral Density (SA-1)



### 11AC80\_ANT4\_5530

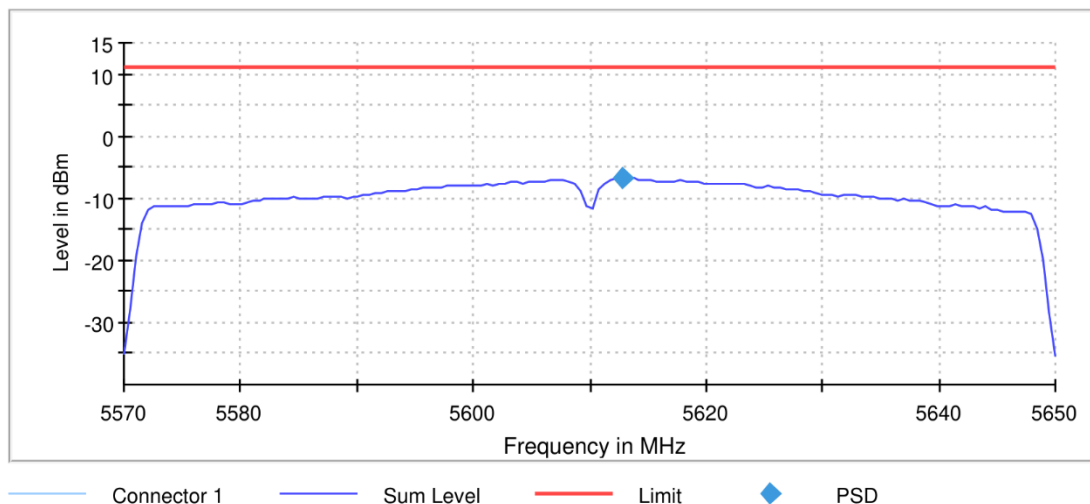
Power Spectral Density (SA-1)





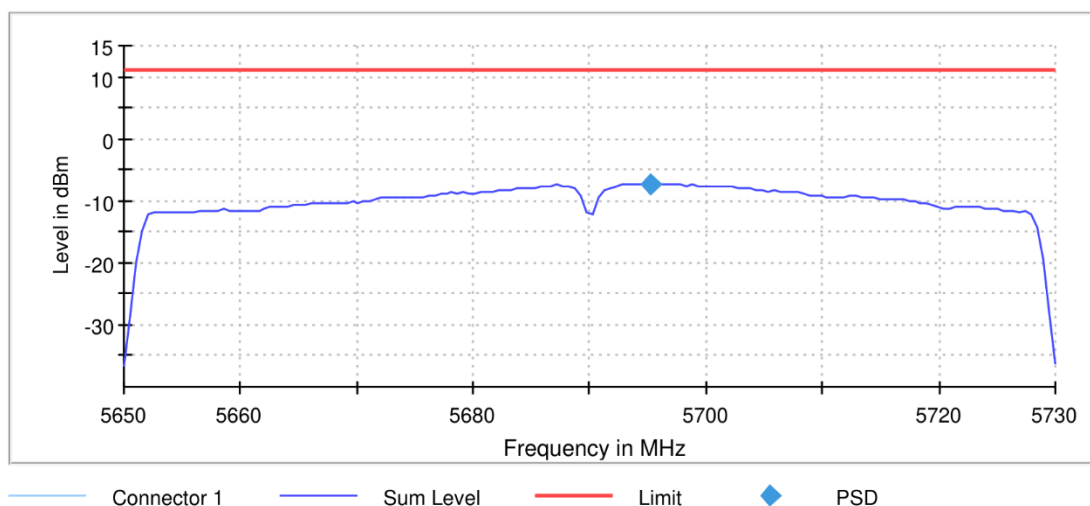
### 11AC80\_ANT4\_5610

Power Spectral Density (SA-1)

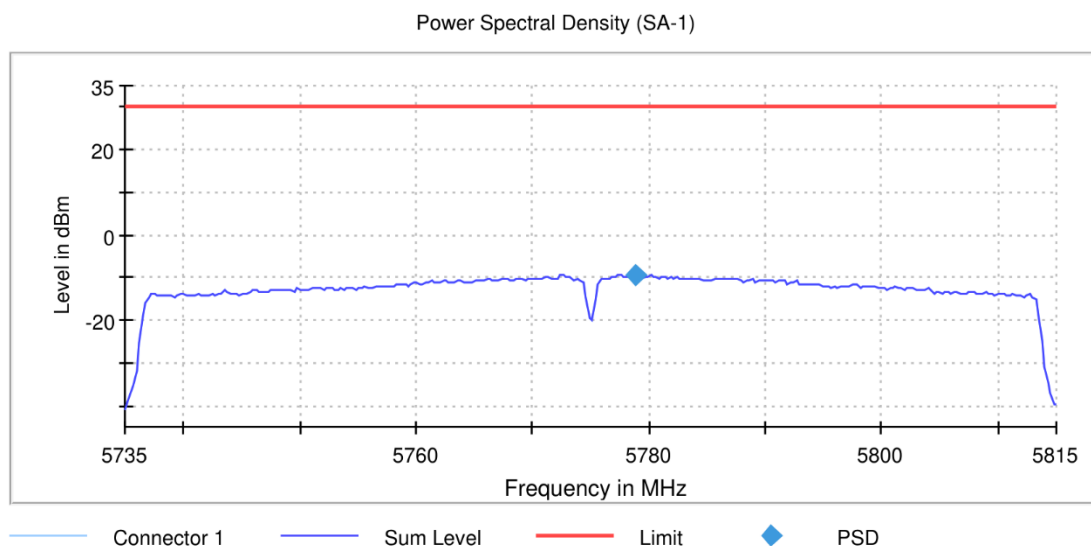


### 11AC80\_ANT4\_5690

Power Spectral Density (SA-1)



### 11AC80\_ANT4\_5775



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

160M

RBW 1.000 MHz

VBW 3.000 MHz

BAND4

20M

RBW 500.000 kHz

VBW 2.000 MHz

40M

RBW 500.000 kHz

VBW 2.000 MHz

80M

RBW 500.000 kHz

VBW 2.000 MHz

--END--