

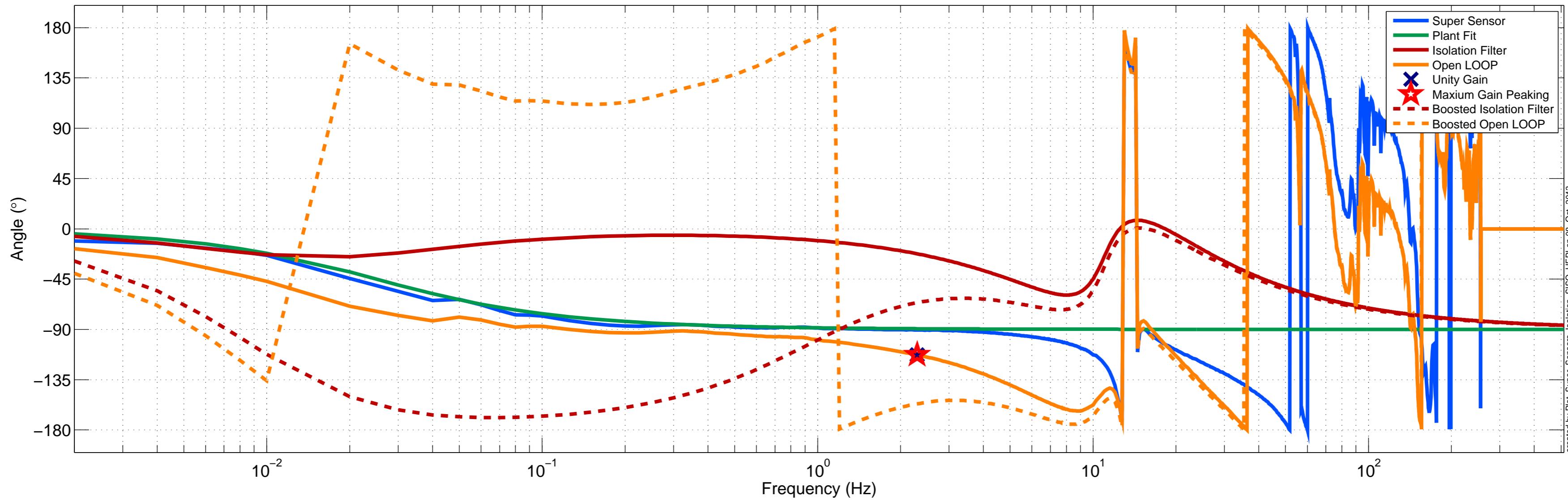
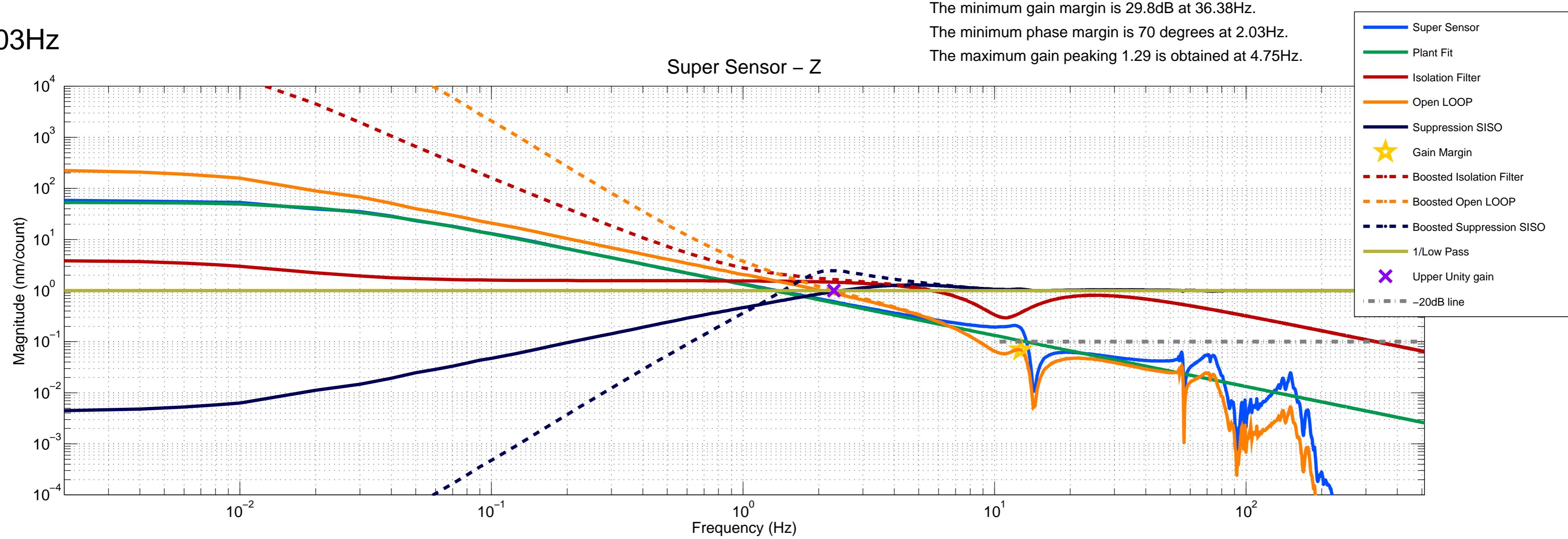
UGF: 2.03Hz

### Super Sensor - Z

The minimum gain margin is 29.8dB at 36.38Hz.

The minimum phase margin is 70 degrees at 2.03Hz.

The maximum gain peaking 1.29 is obtained at 4.75Hz.



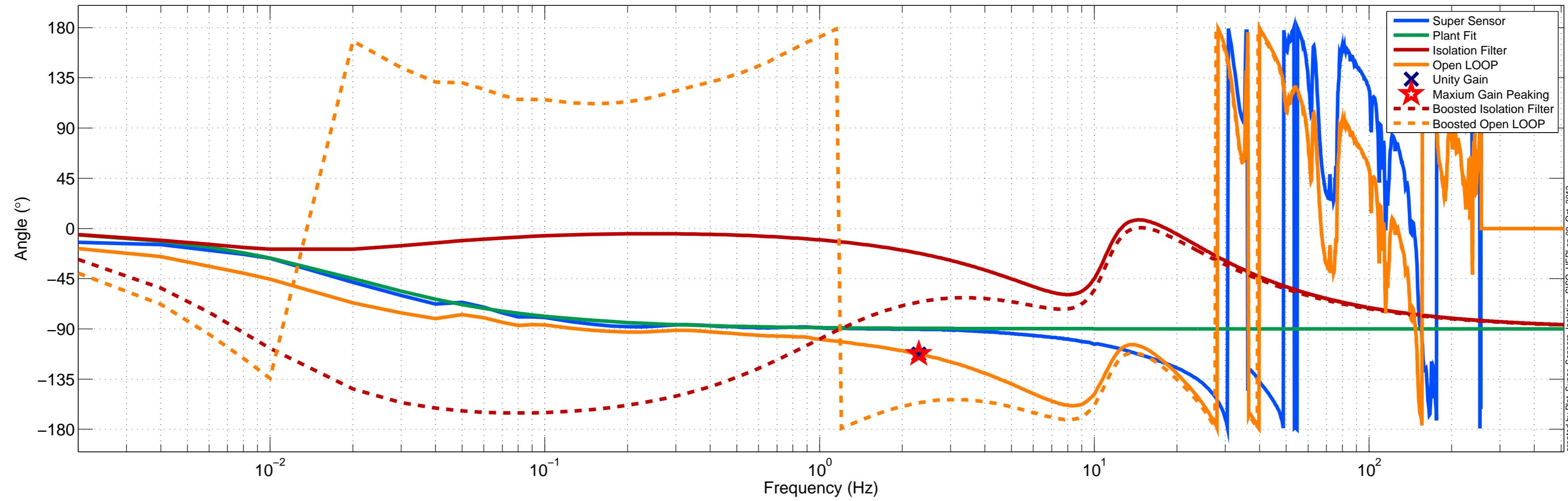
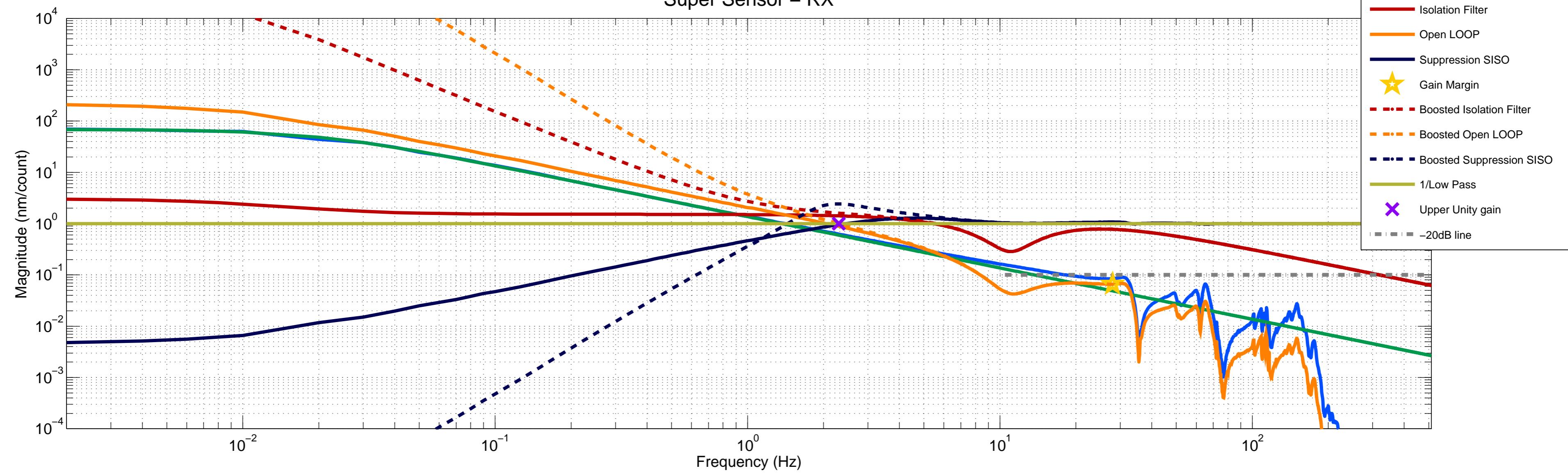
UGF: 2.08Hz

### Super Sensor – RX

The minimum gain margin is 23.6dB at 28.13Hz.

The minimum phase margin is 69.9 degrees at 2.08Hz.

The maximum gain peaking 1.28 is obtained at 4.55Hz.



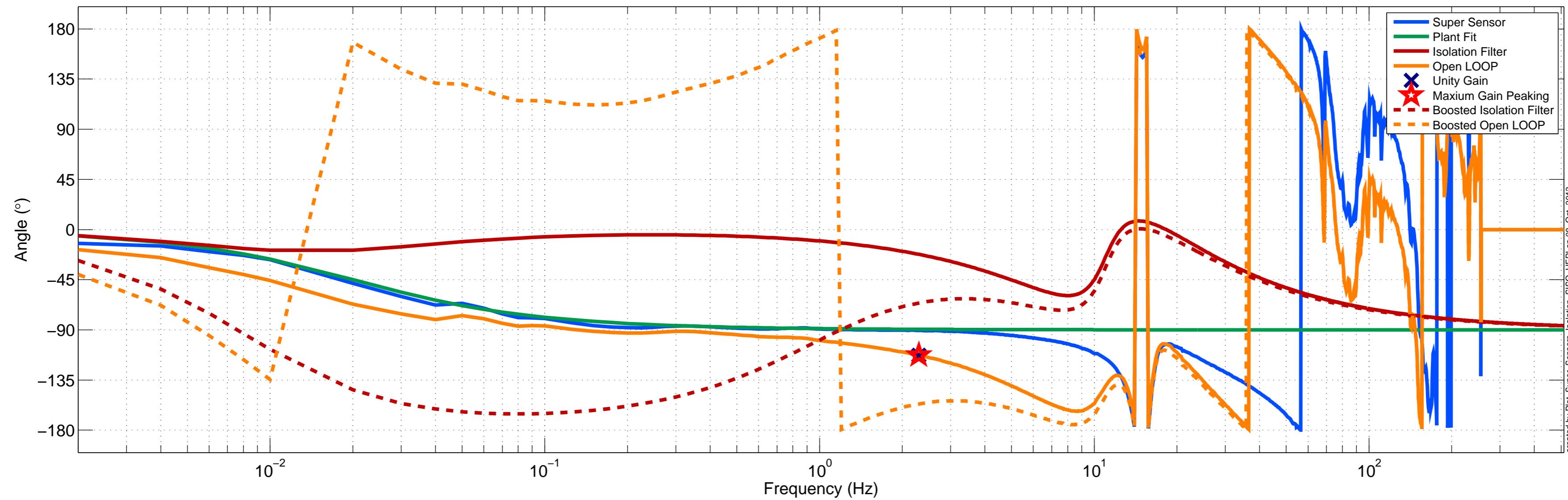
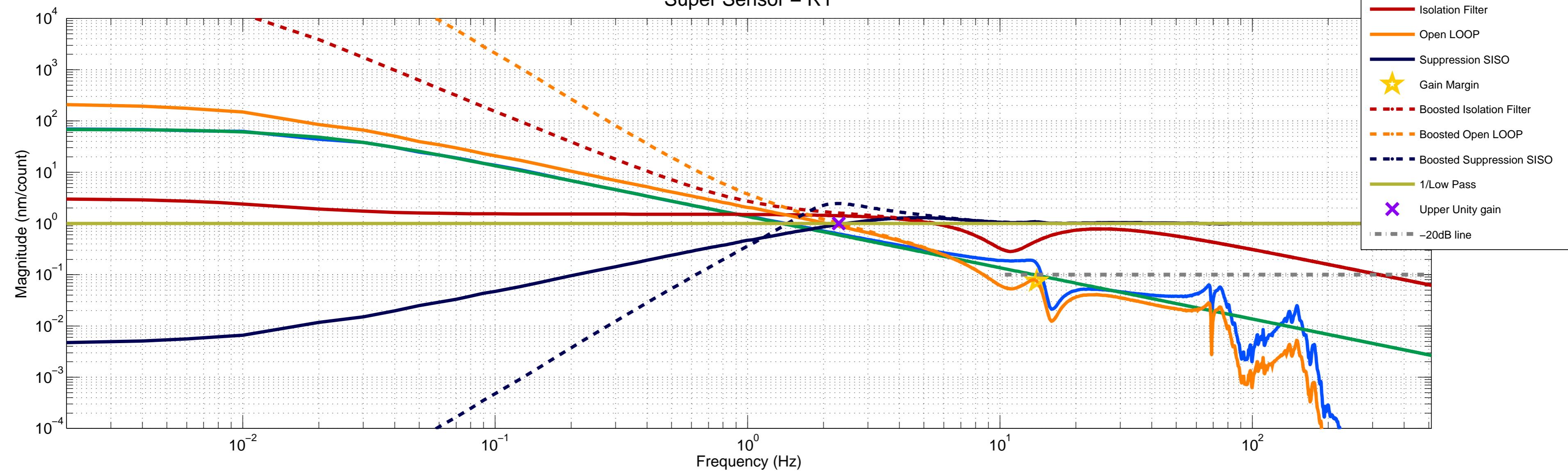
UGF: 2.08Hz

### Super Sensor – RY

The minimum gain margin is 30.7dB at 36.63Hz.

The minimum phase margin is 69.7 degrees at 2.08Hz.

The maximum gain peaking 1.3 is obtained at 4.75Hz.



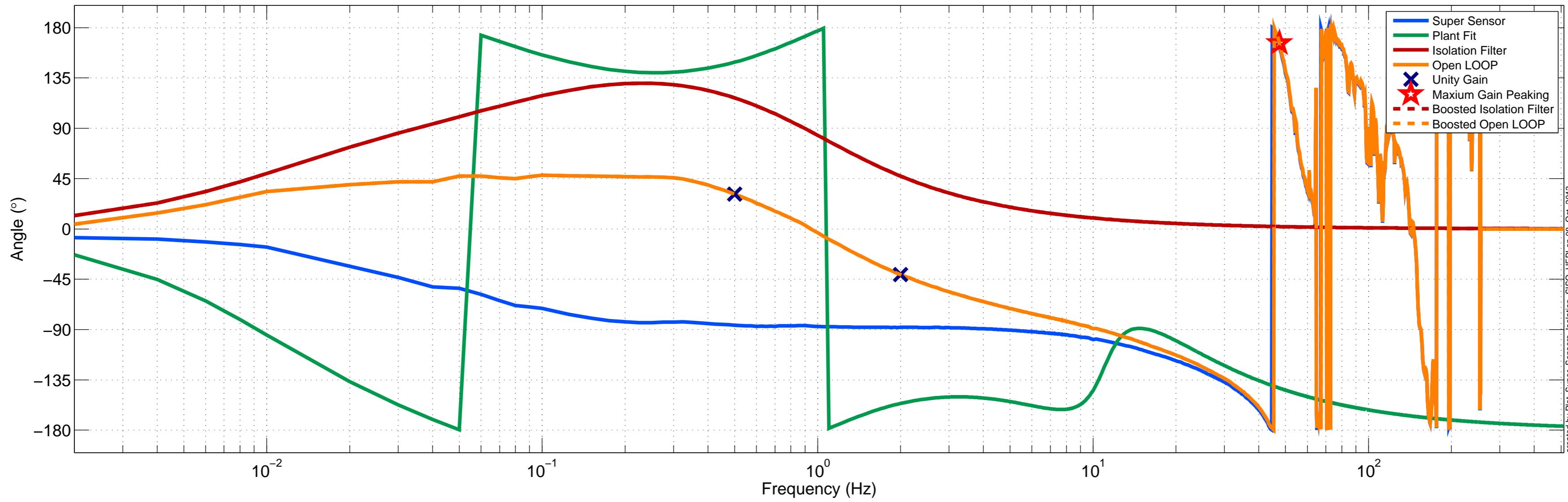
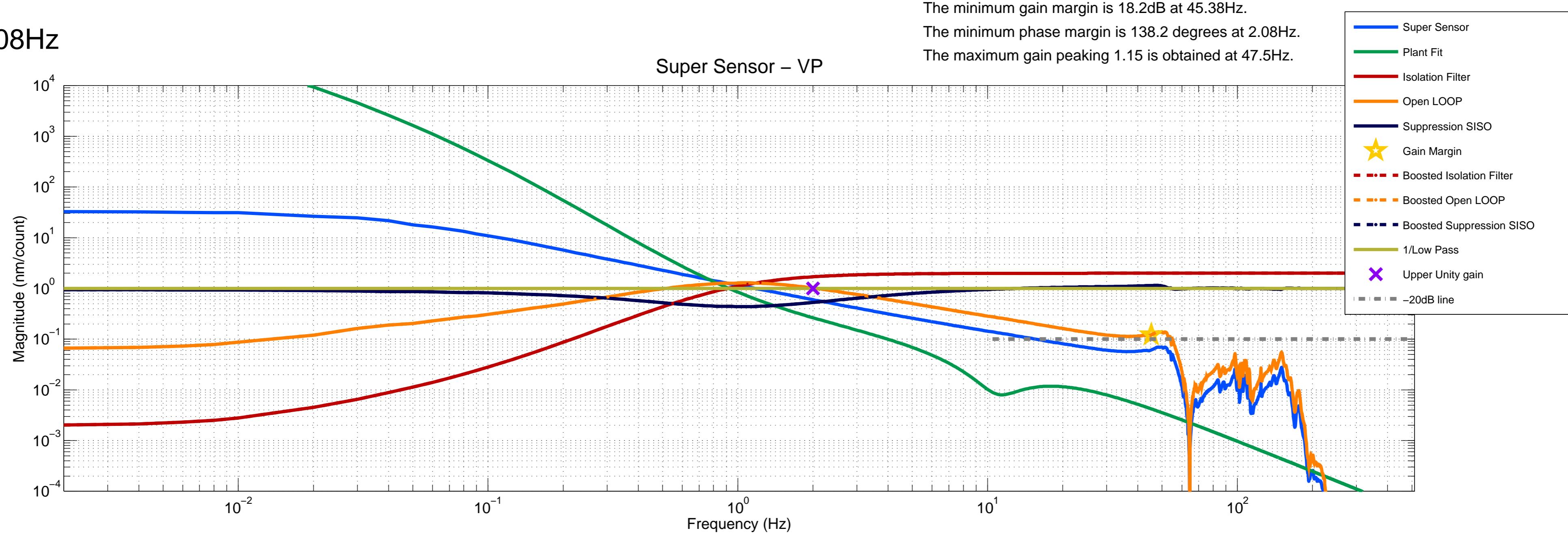
UGF: 2.08Hz

### Super Sensor – VP

The minimum gain margin is 18.2dB at 45.38Hz.

The minimum phase margin is 138.2 degrees at 2.08Hz.

The maximum gain peaking 1.15 is obtained at 47.5Hz.



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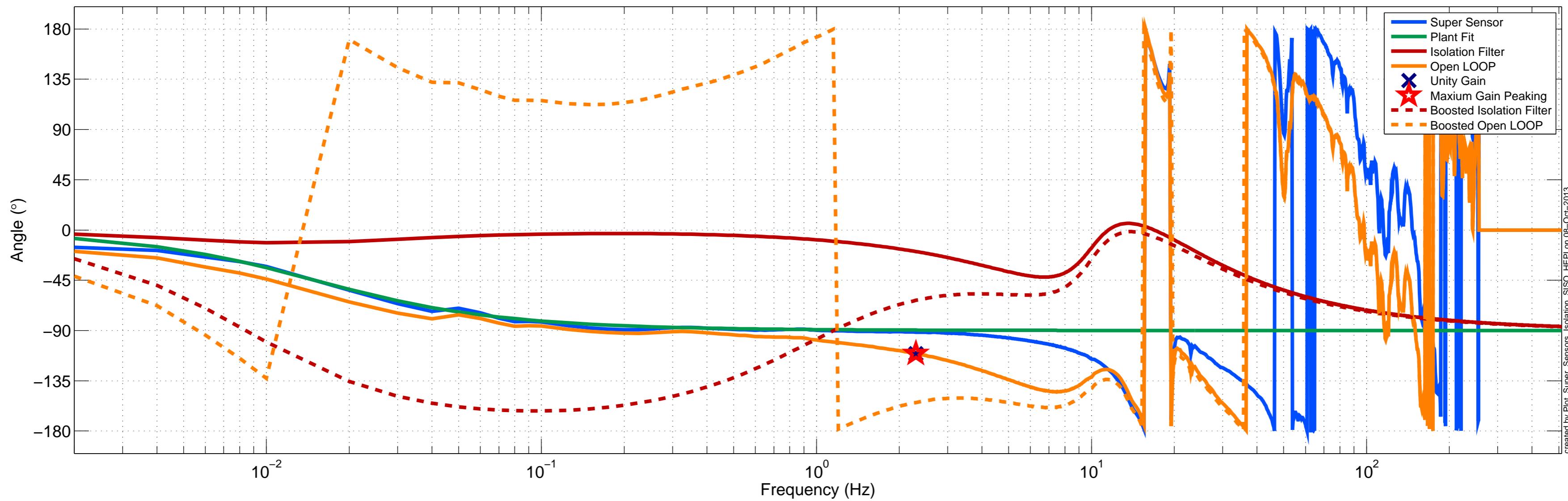
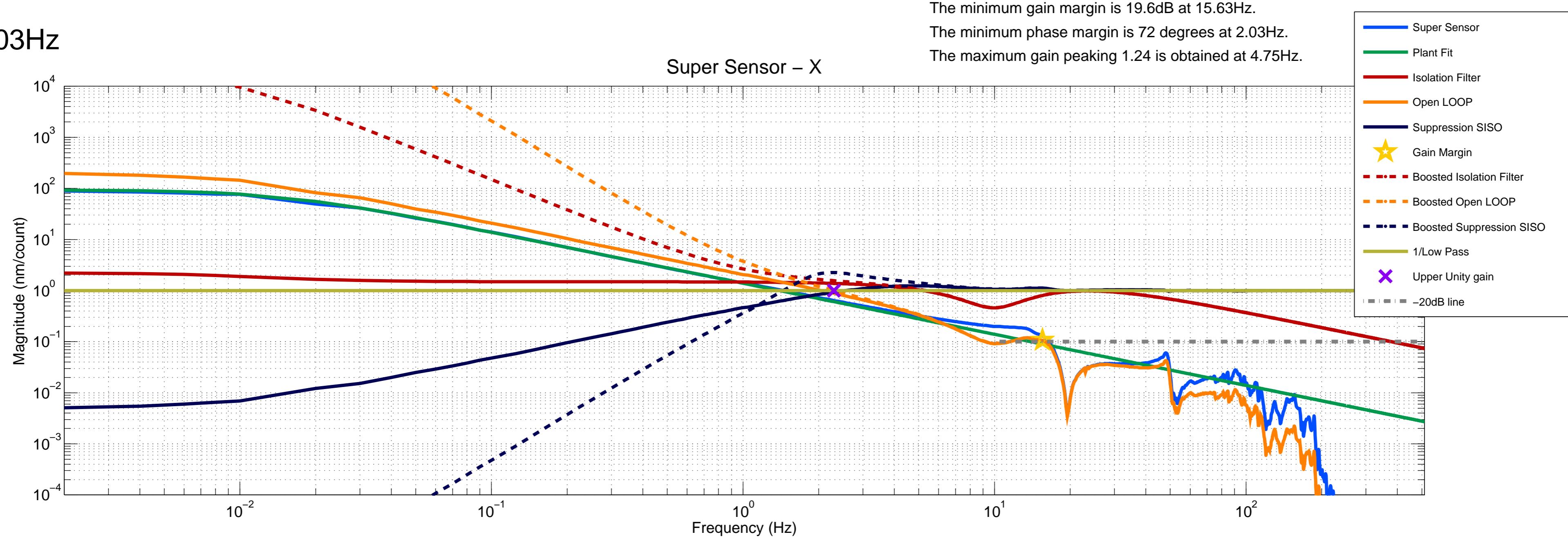
UGF: 2.03Hz

### Super Sensor - X

The minimum gain margin is 19.6dB at 15.63Hz.

The minimum phase margin is 72 degrees at 2.03Hz.

The maximum gain peaking 1.24 is obtained at 4.75Hz.



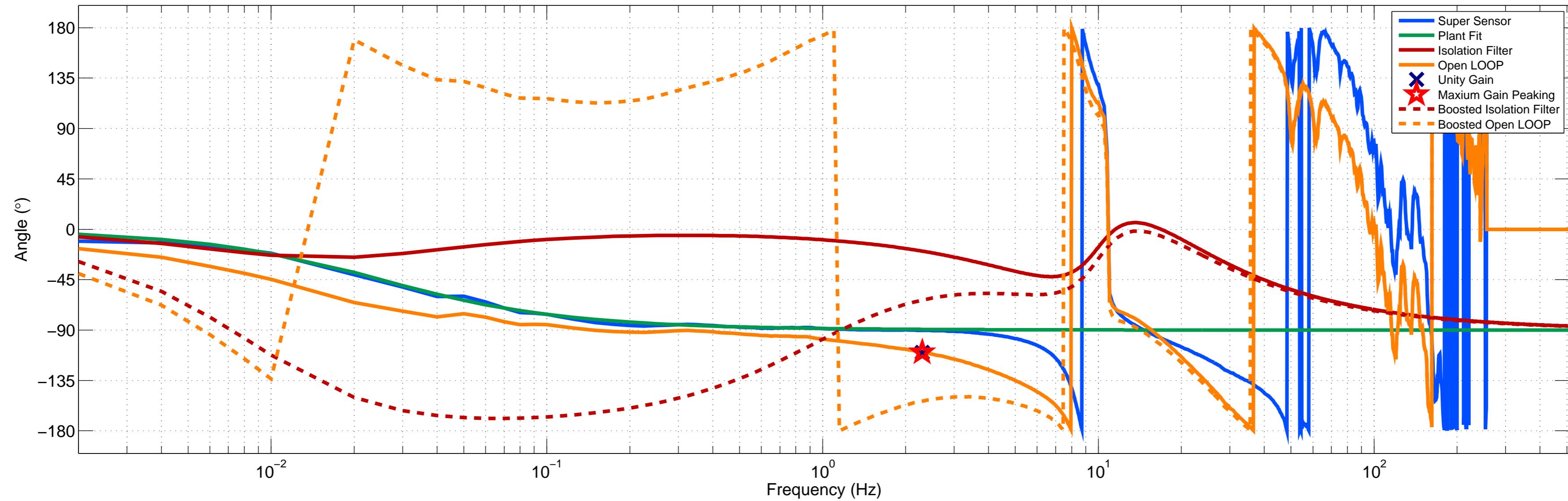
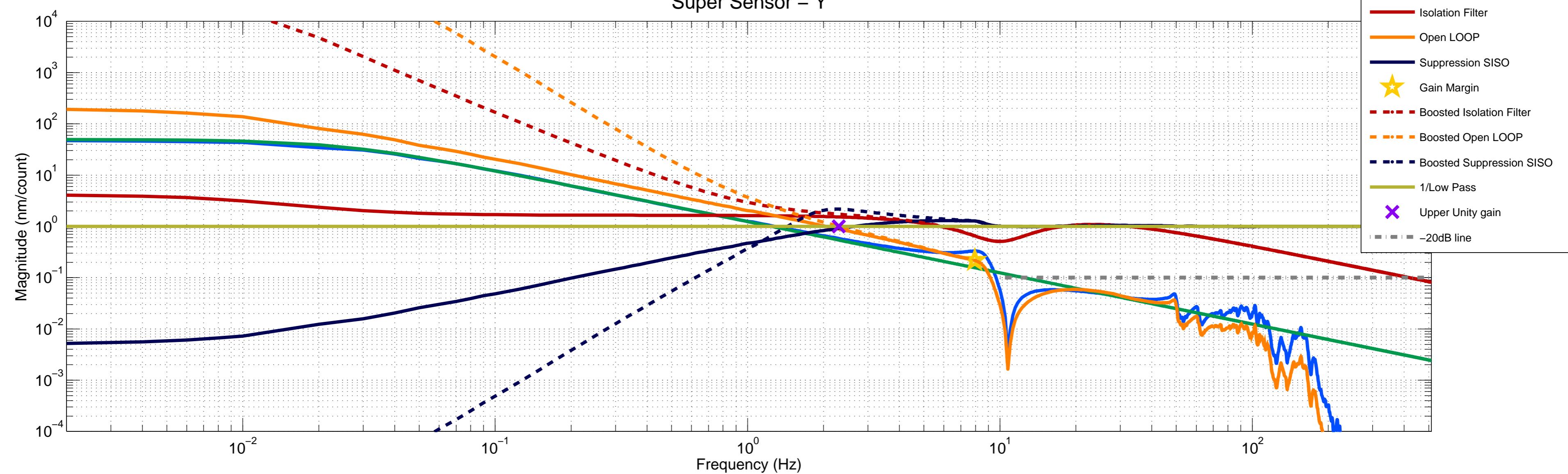
UGF: 2.08Hz

### Super Sensor - Y

The minimum gain margin is 13.4dB at 7.98Hz.

The minimum phase margin is 72.4 degrees at 2.08Hz.

The maximum gain peaking 1.29 is obtained at 5.75Hz.



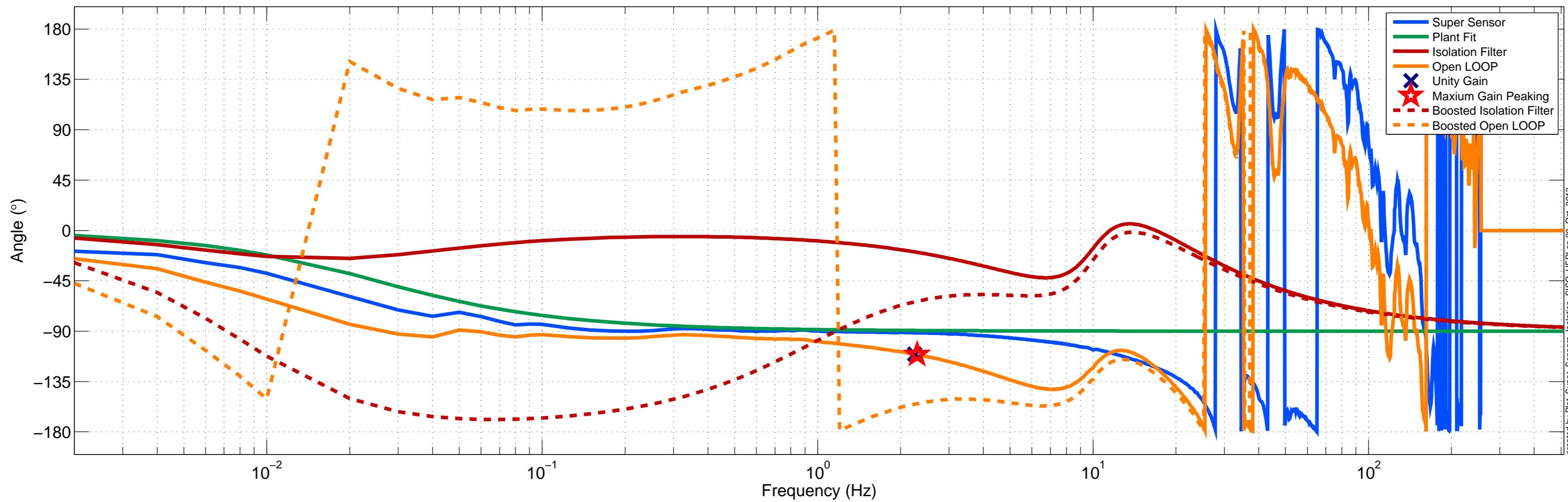
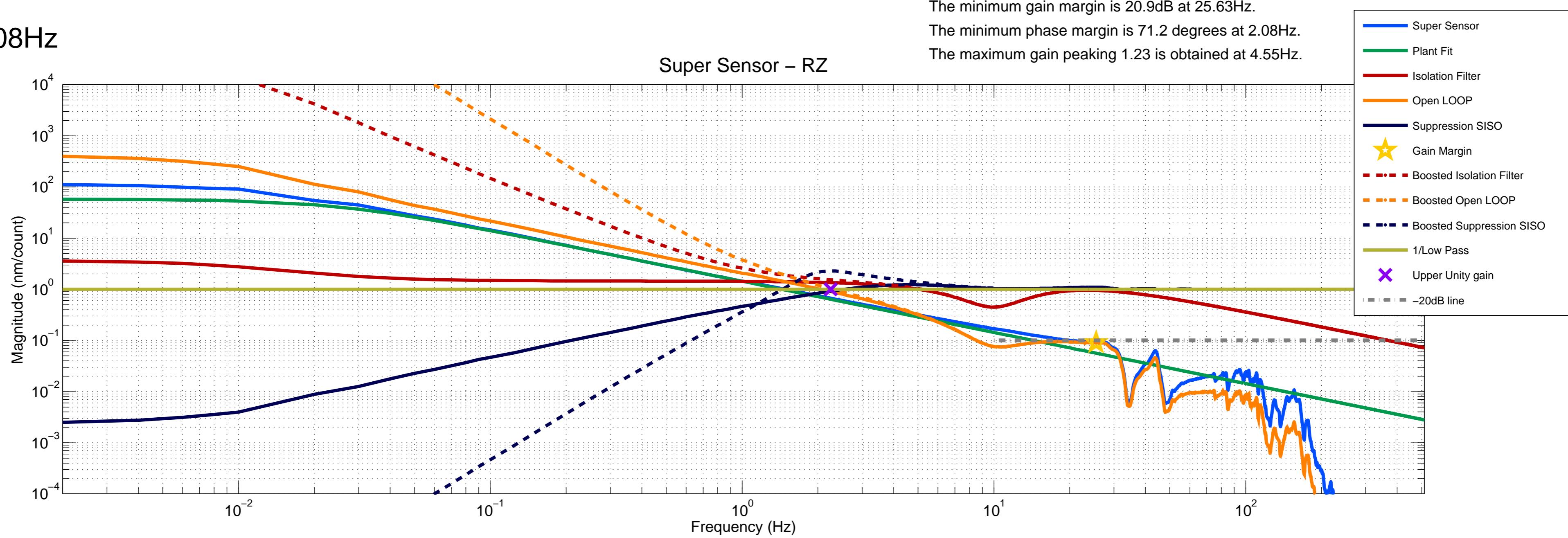
UGF: 2.08Hz

### Super Sensor – RZ

The minimum gain margin is 20.9dB at 25.63Hz.

The minimum phase margin is 71.2 degrees at 2.08Hz.

The maximum gain peaking 1.23 is obtained at 4.55Hz.



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UGF: 2.03Hz

### Super Sensor – HP

The minimum gain margin is 14.3dB at 44.38Hz.

The minimum phase margin is 143.5 degrees at 2.03Hz.

The maximum gain peaking 1.25 is obtained at 45Hz.

