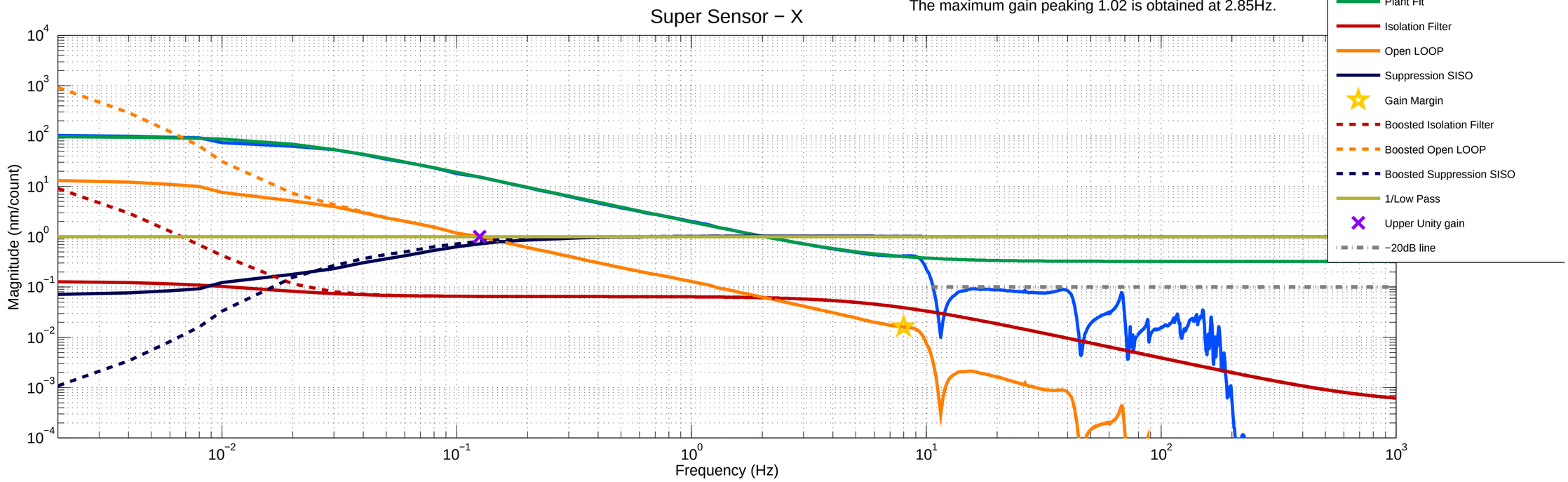
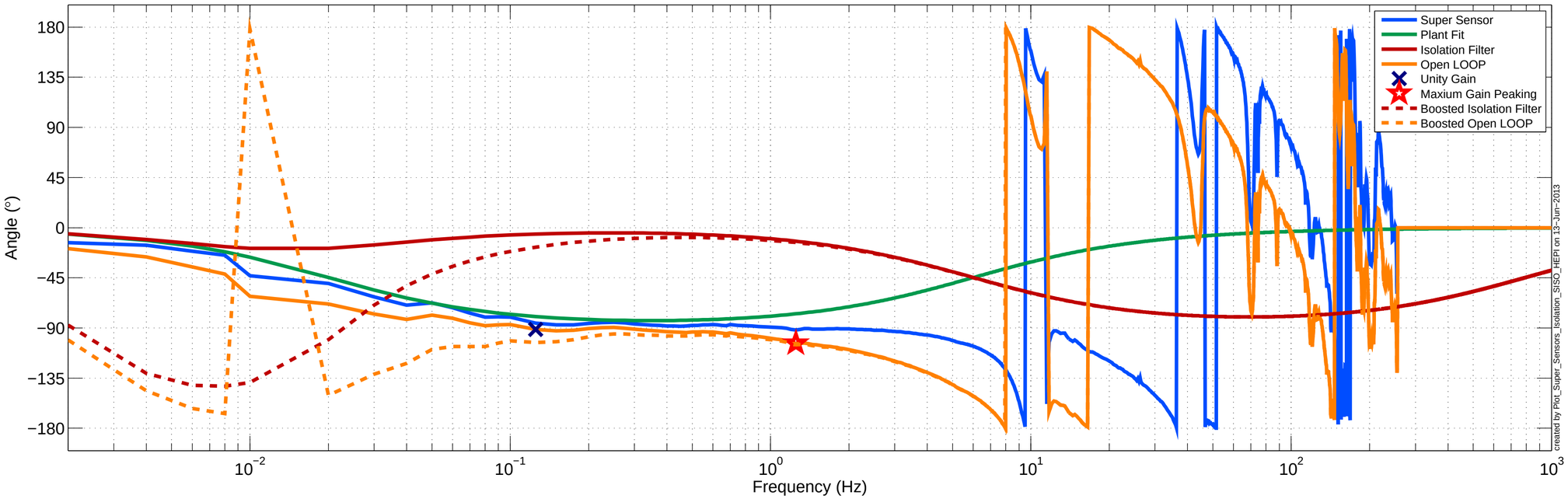
UGF: 0.14Hz

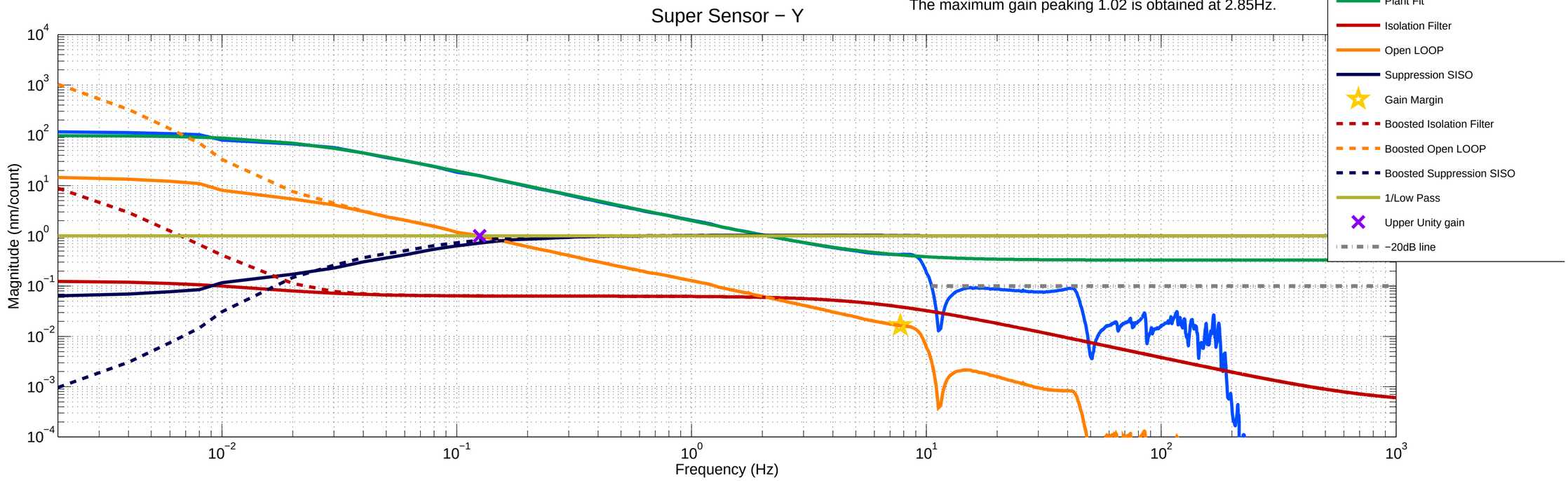
The minimum gain margin is 35.9dB at 8.03Hz.
The minimum phase margin is 88.6 degrees at 0.14Hz.
The maximum gain peaking 1.02 is obtained at 2.85Hz.

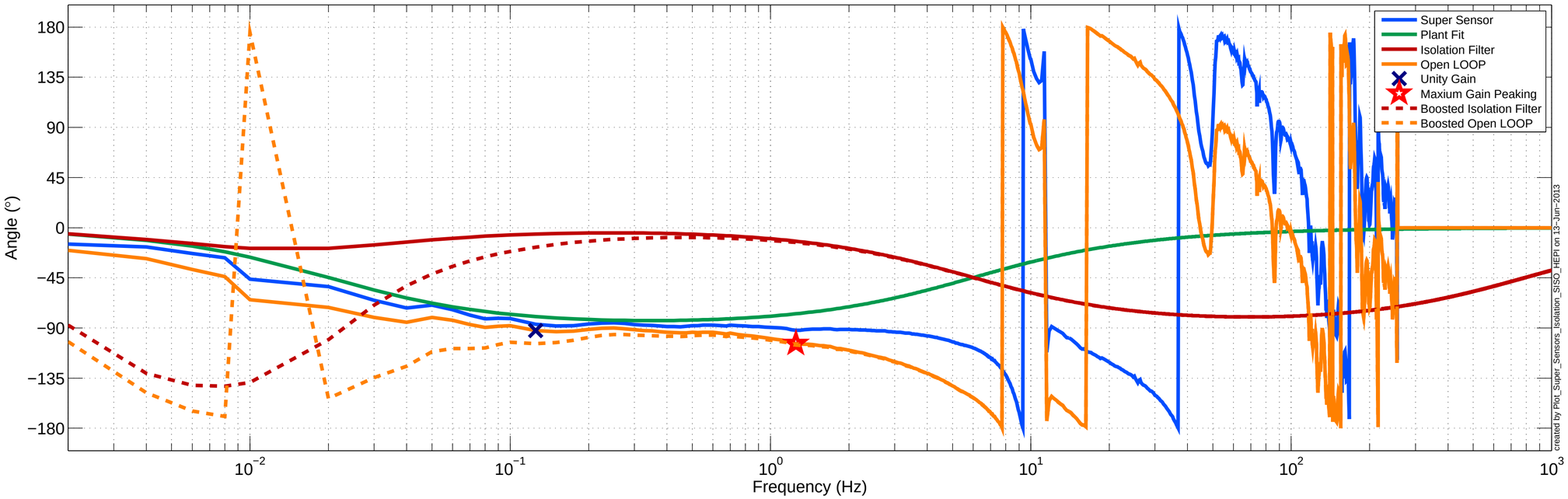




UGF: 0.14Hz

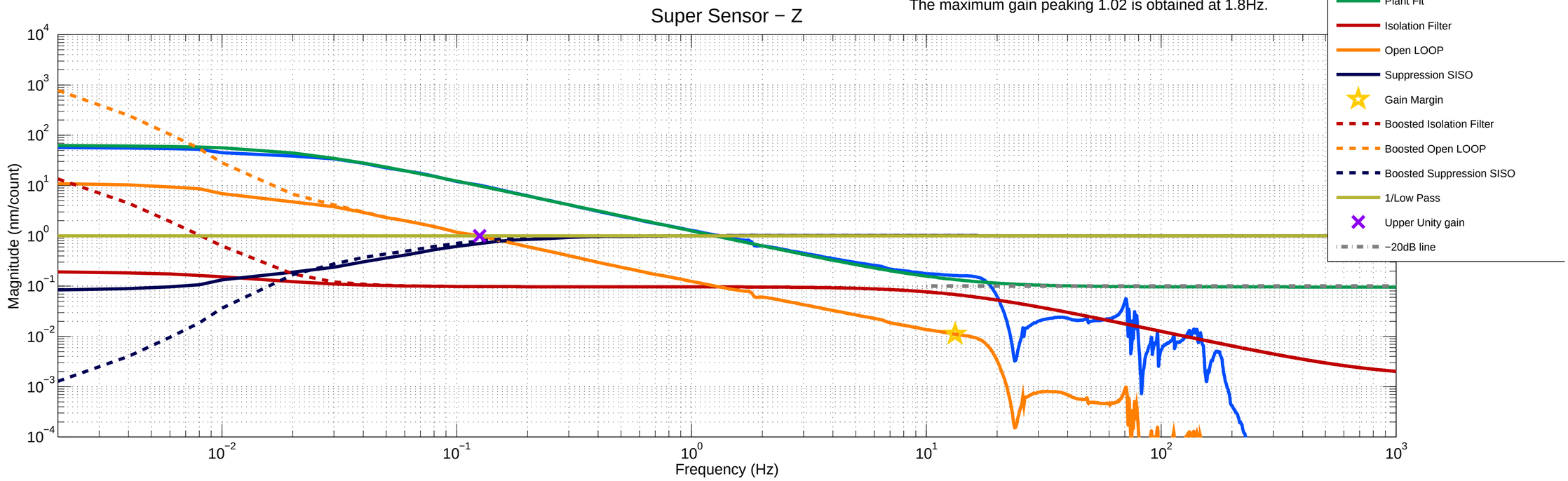
The minimum gain margin is 35.7dB at 7.78Hz.
The minimum phase margin is 87.6 degrees at 0.14Hz.
The maximum gain peaking 1.02 is obtained at 2.85Hz.

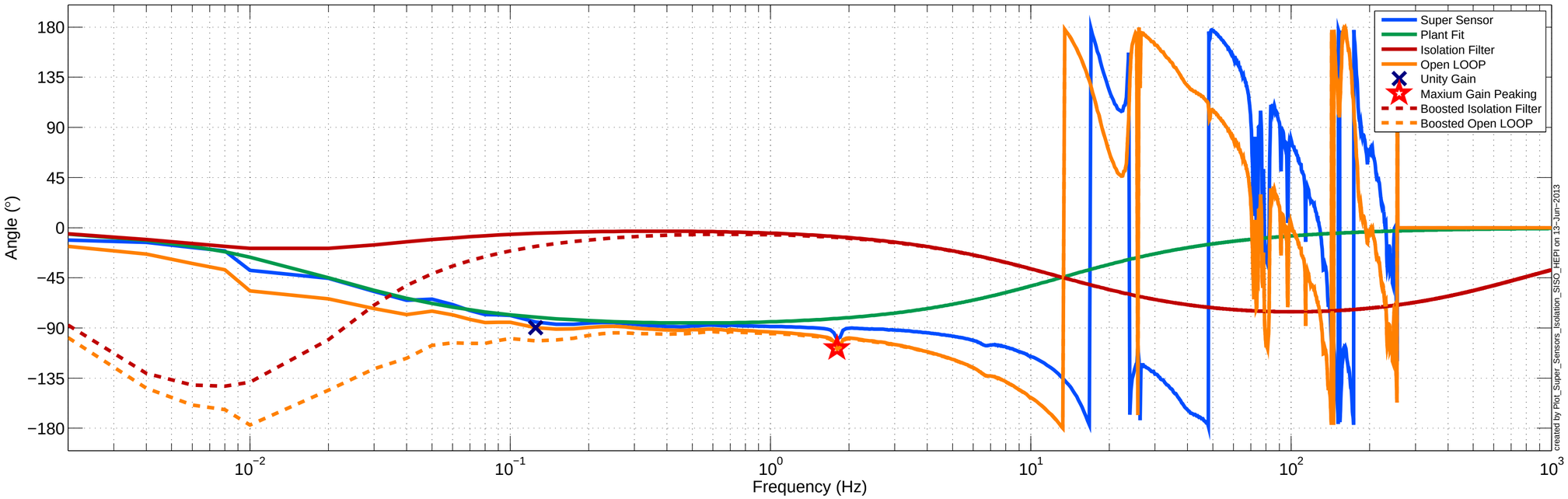




UGF: 0.11Hz

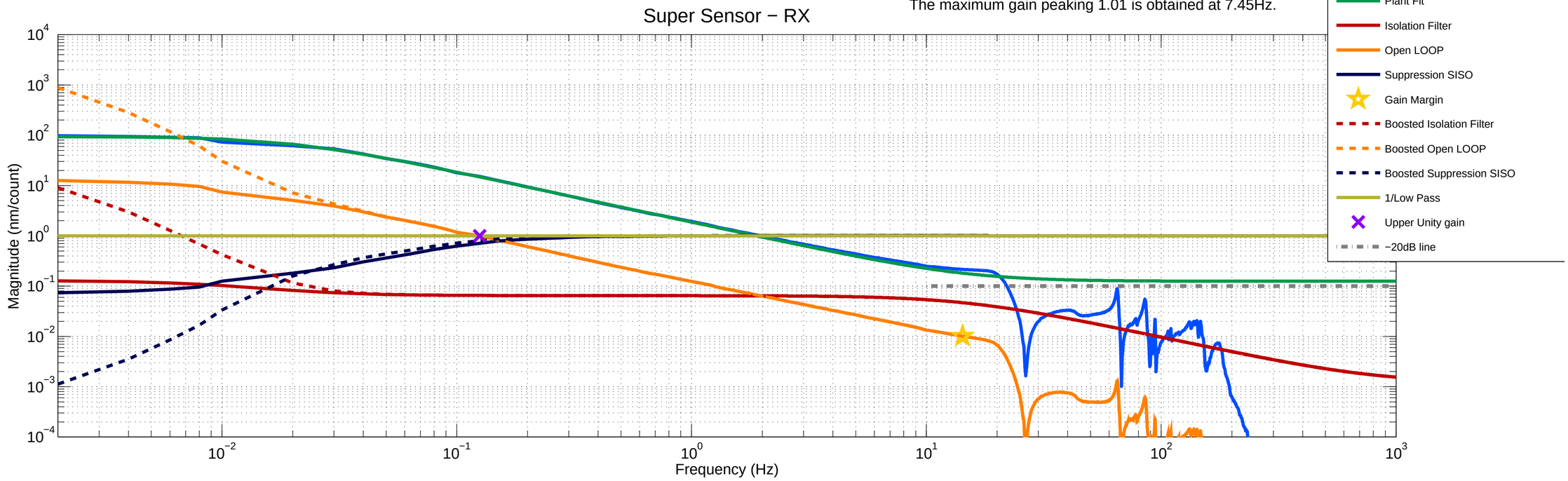
The minimum gain margin is 39.2dB at 13.38Hz.
The minimum phase margin is 95.2 degrees at 0.11Hz.
The maximum gain peaking 1.02 is obtained at 1.8Hz.

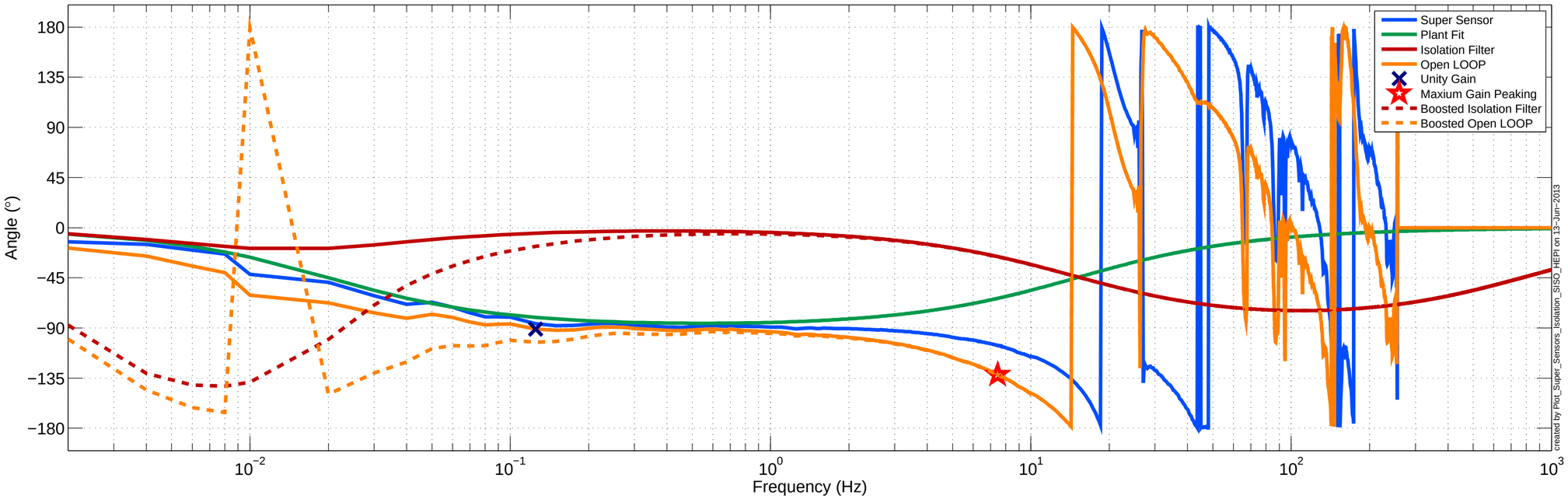




UGF: 0.11Hz

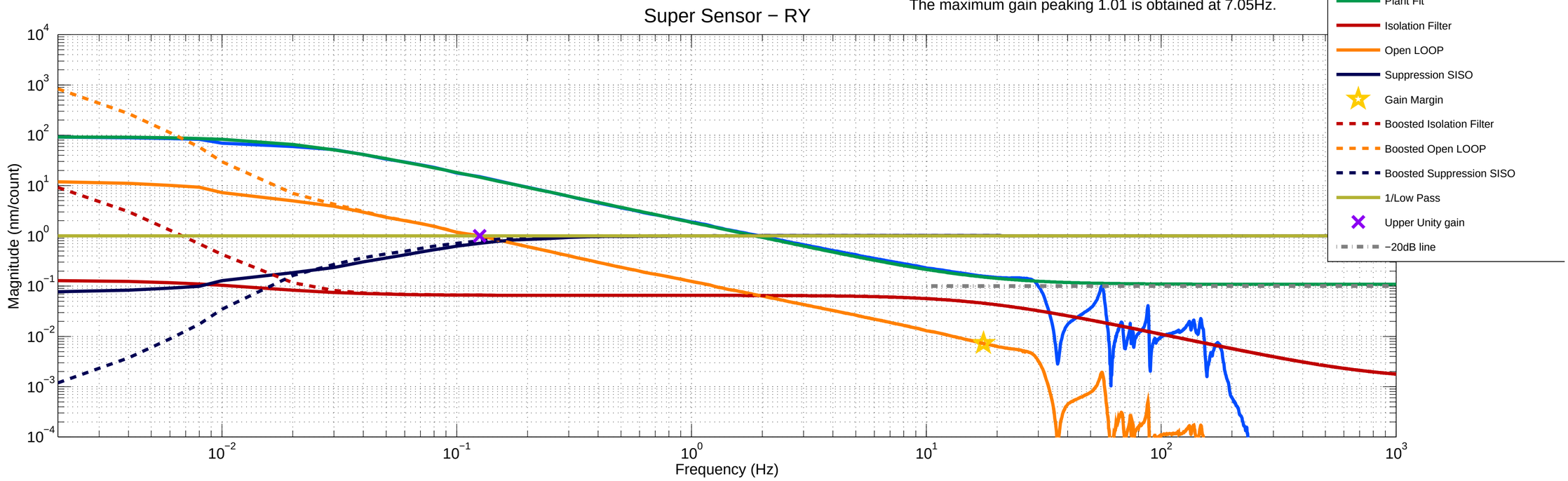
The minimum gain margin is 40dB at 14.38Hz.
The minimum phase margin is 93.7 degrees at 0.11Hz.
The maximum gain peaking 1.01 is obtained at 7.45Hz.

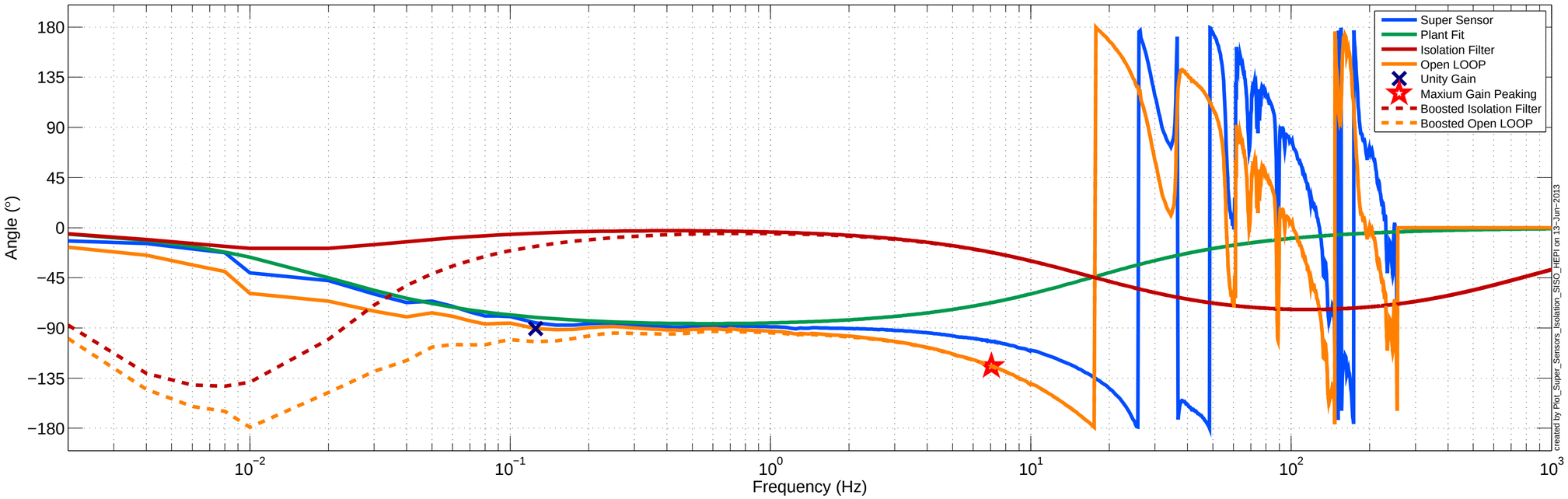




UGF: 0.14Hz

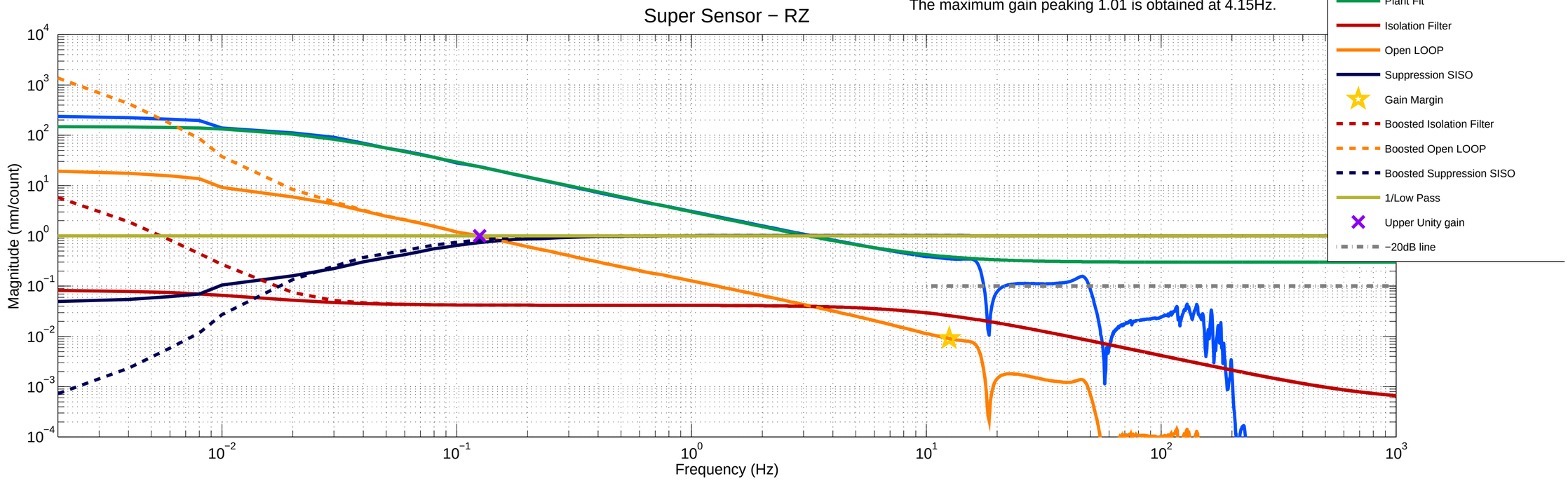
The minimum gain margin is 42.9dB at 17.63Hz.
The minimum phase margin is 89.6 degrees at 0.14Hz.
The maximum gain peaking 1.01 is obtained at 7.05Hz.

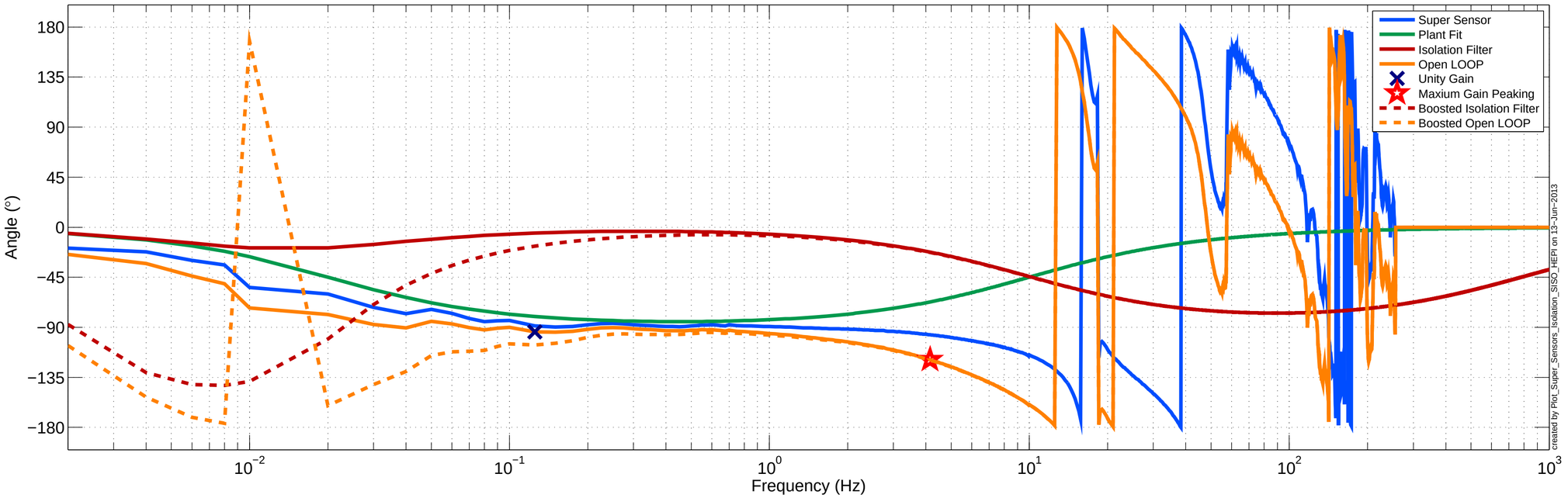




UGF: 0.14Hz

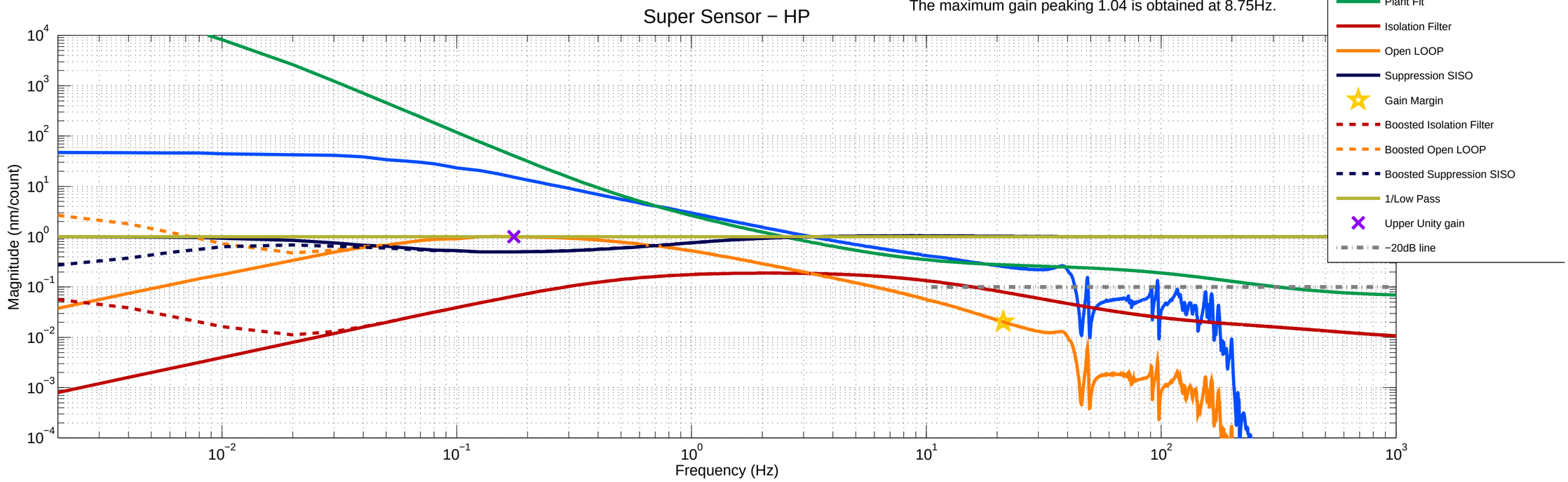
The minimum gain margin is 40.9dB at 12.63Hz.
The minimum phase margin is 86 degrees at 0.14Hz.
The maximum gain peaking 1.01 is obtained at 4.15Hz.

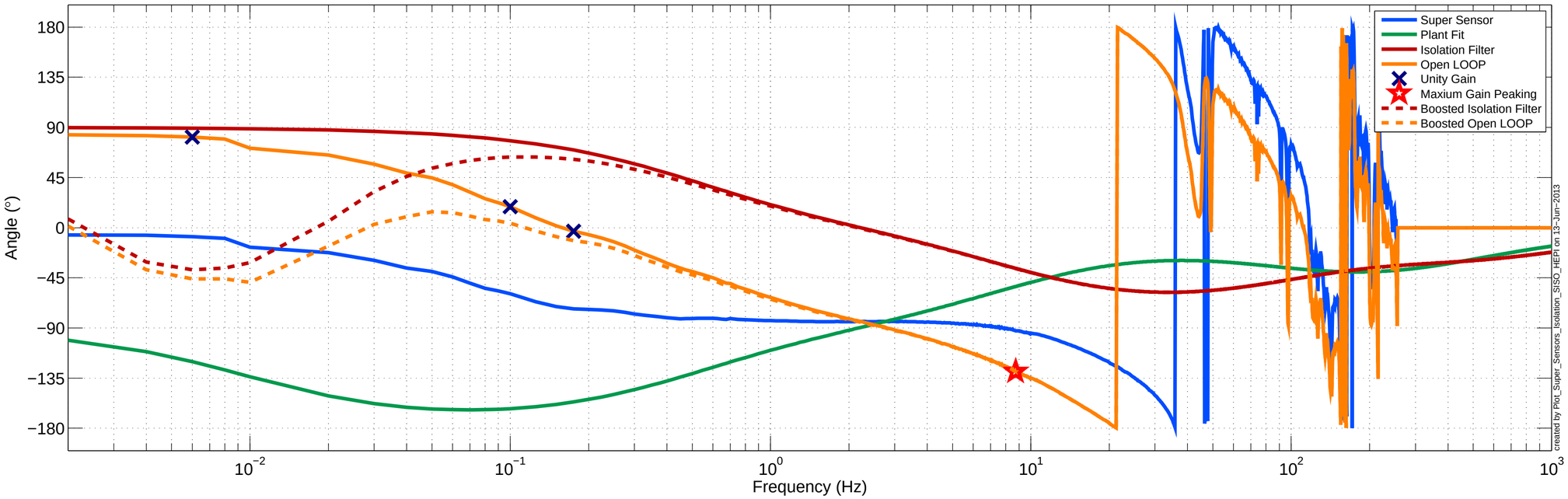


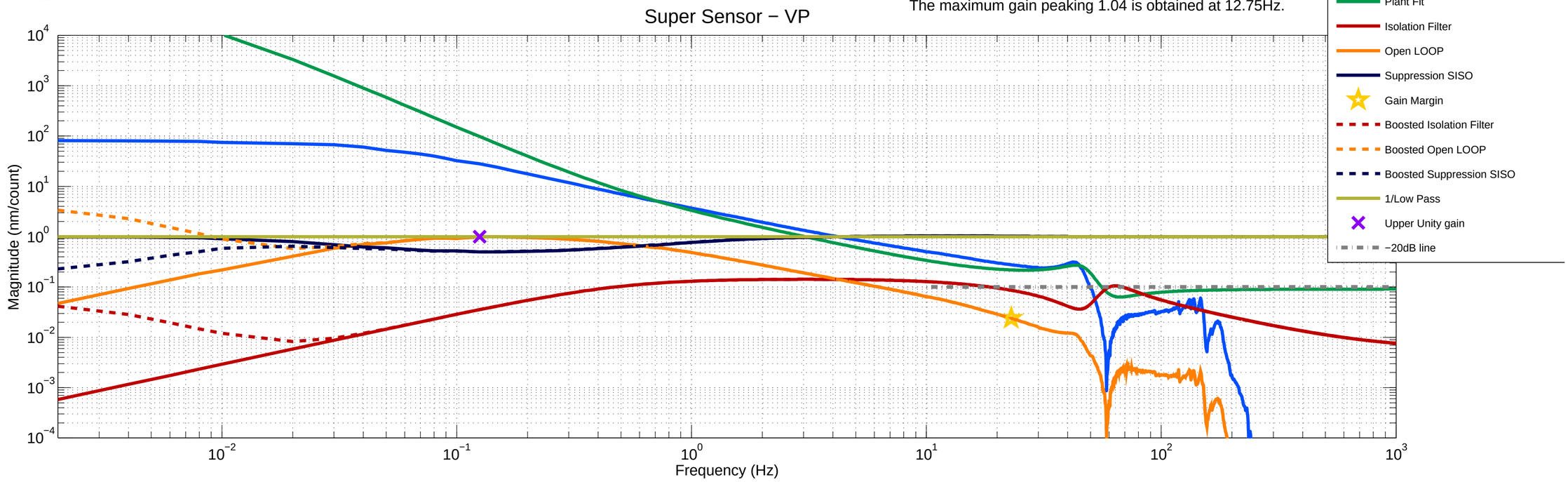
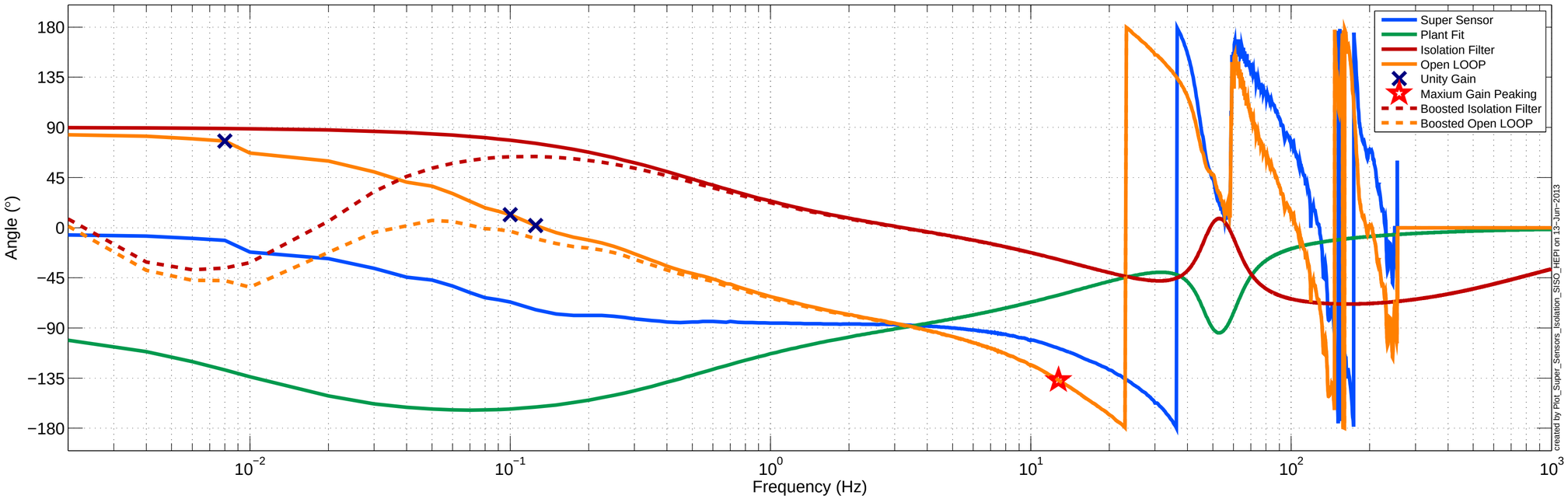


UGF: 0.19Hz

The minimum gain margin is 34dB at 21.38Hz.
The minimum phase margin is 171.2 degrees at 0.14Hz.
The maximum gain peaking 1.04 is obtained at 8.75Hz.





UGF: 0.14Hz

The minimum gain margin is 32.5dB at 23.13Hz.
The minimum phase margin is 178.1 degrees at 0.14Hz.
The maximum gain peaking 1.04 is obtained at 12.75Hz.