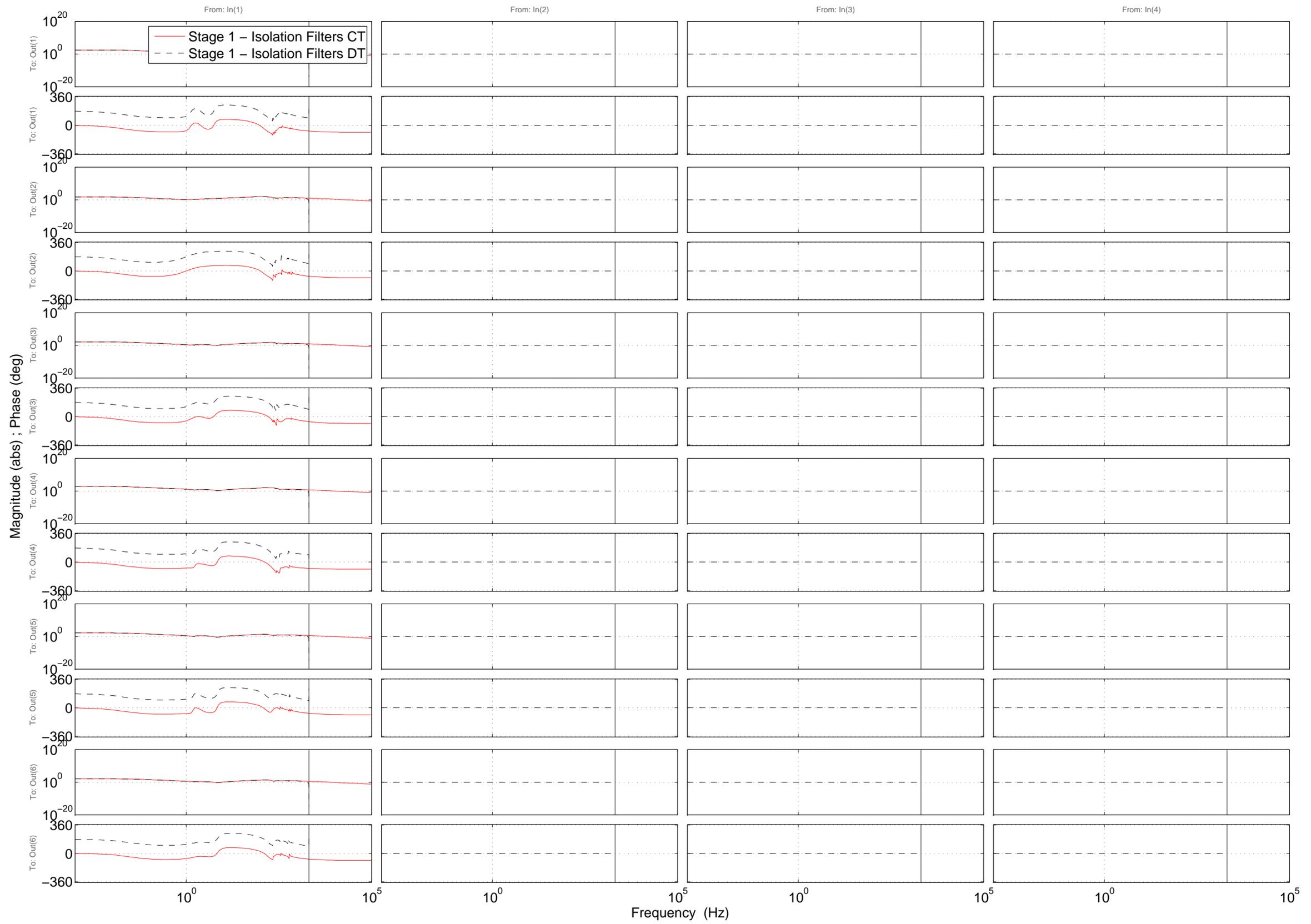
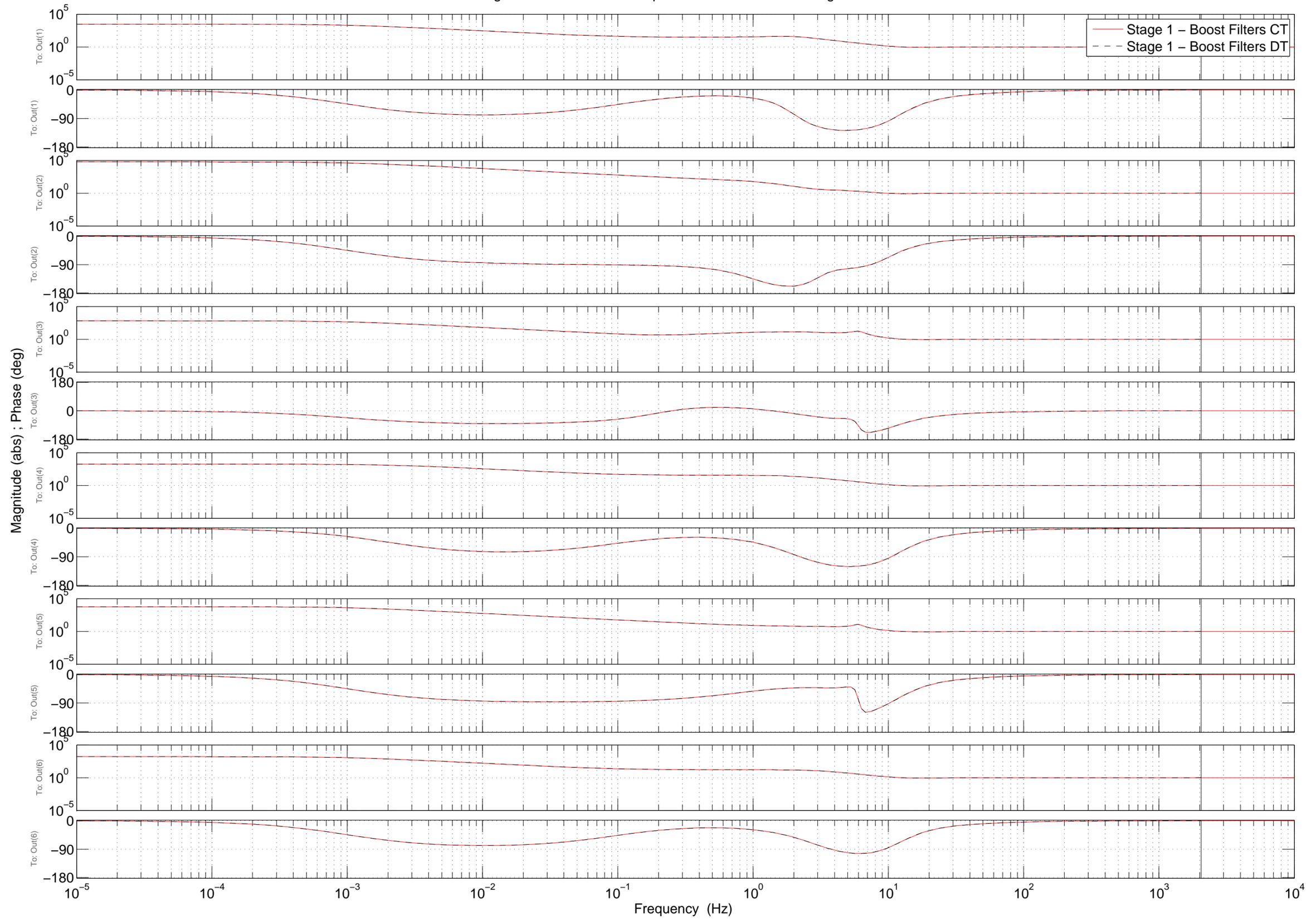


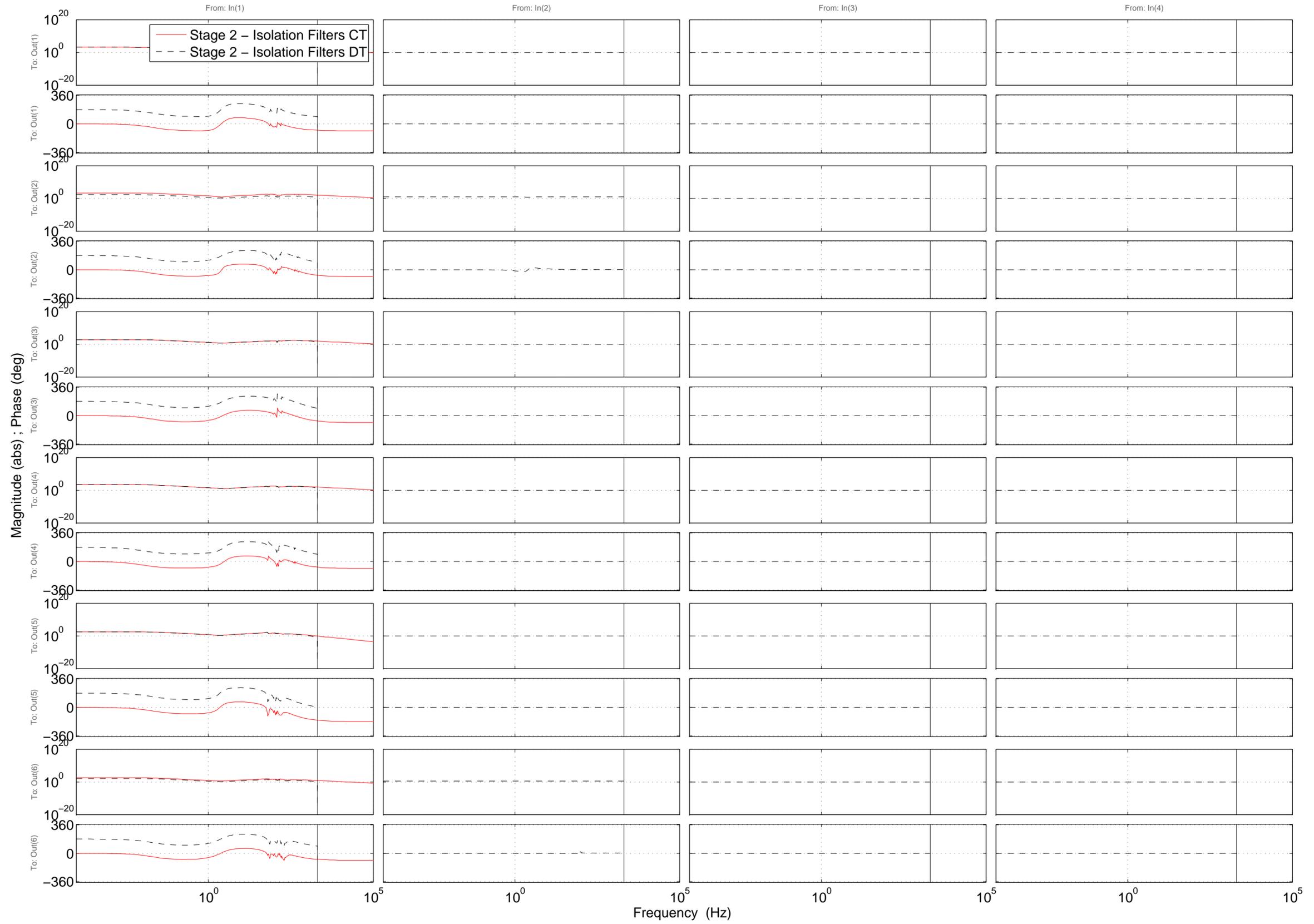
Isolation filters – Stage 1 – Compararison Continuous and Digital Filters



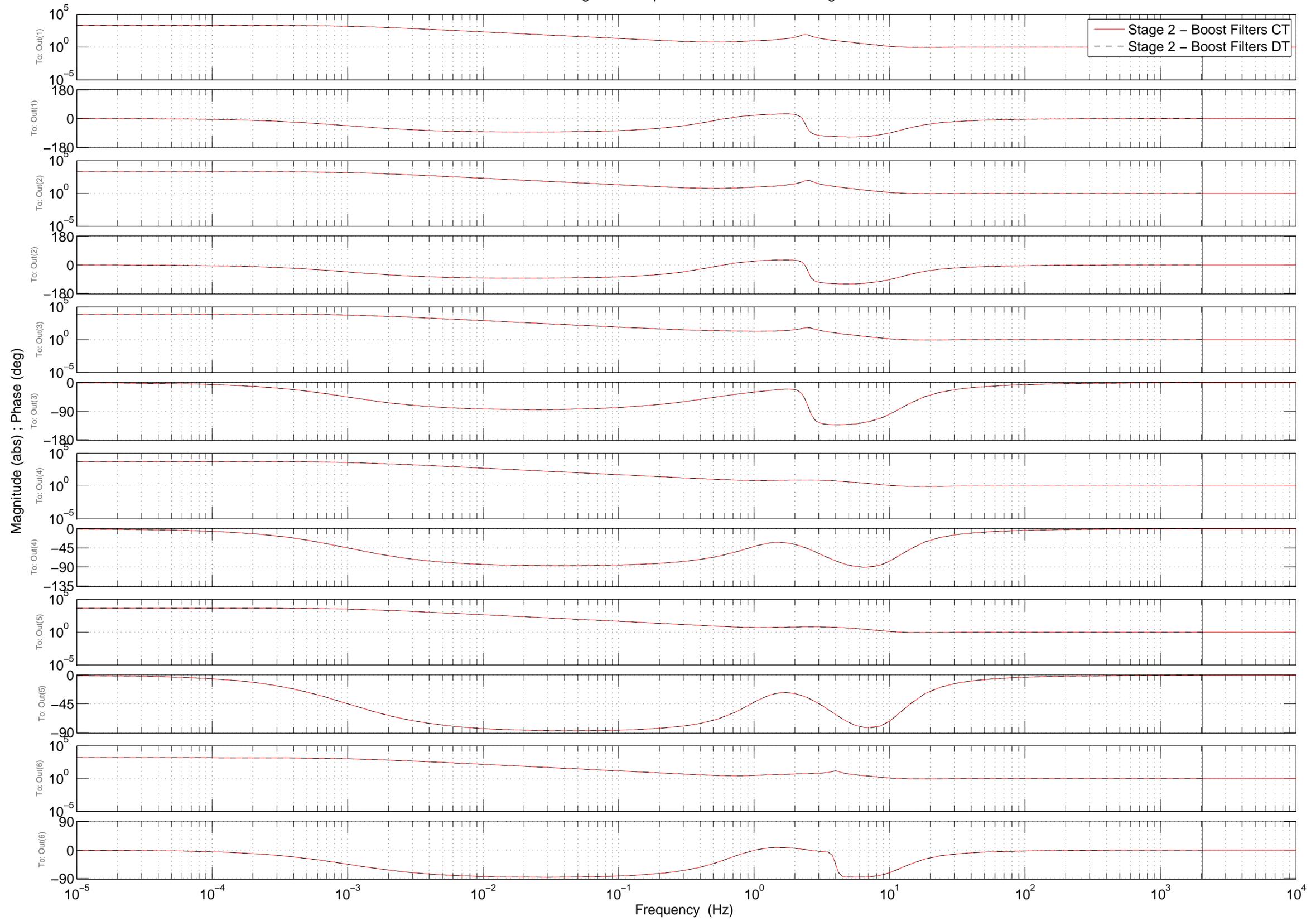
Stage 1 – Boost filters – Compararison Continuous and Digital Filters

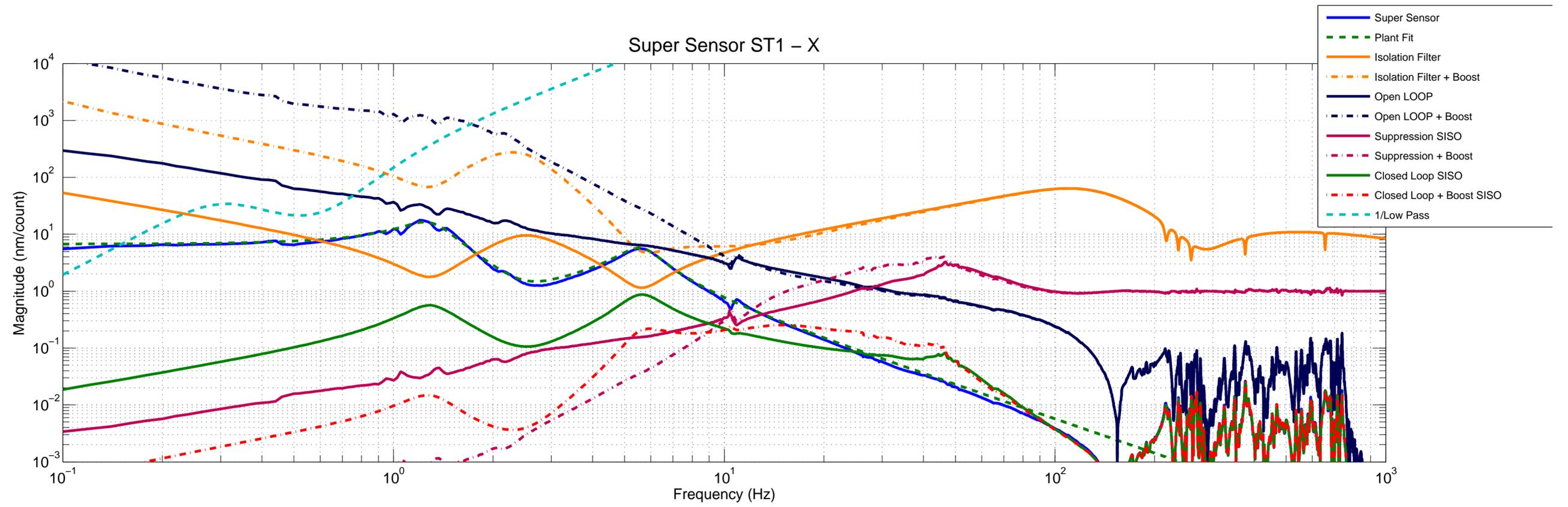


Isolation filters – Stage 2 – Compararison Continuous and Digital Filters

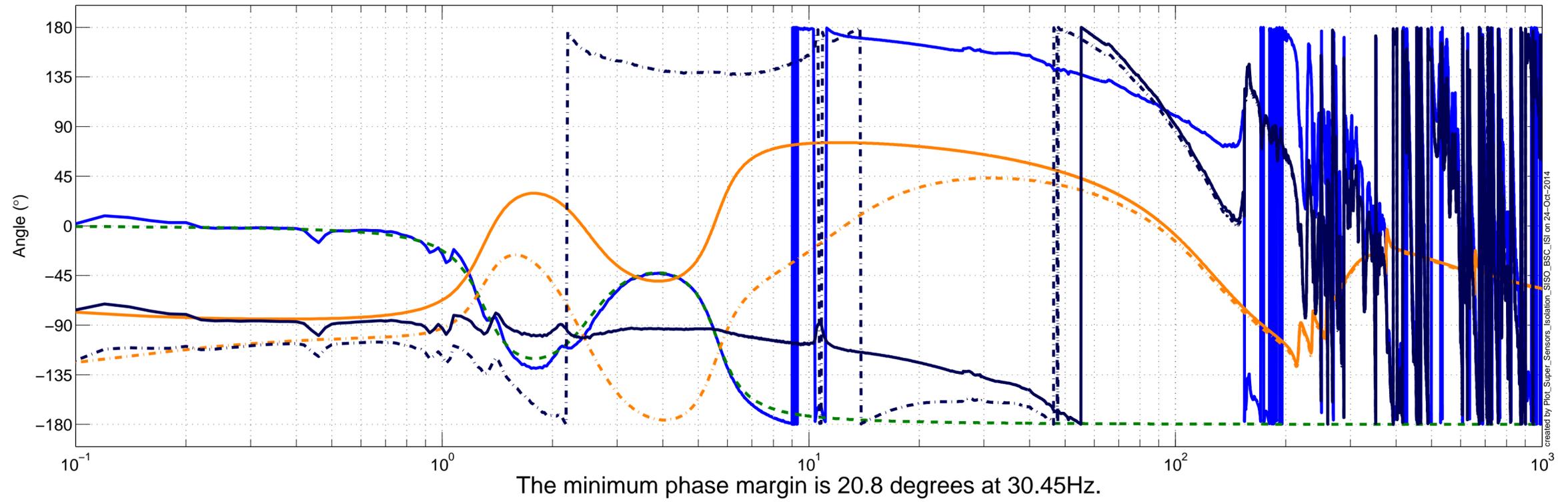


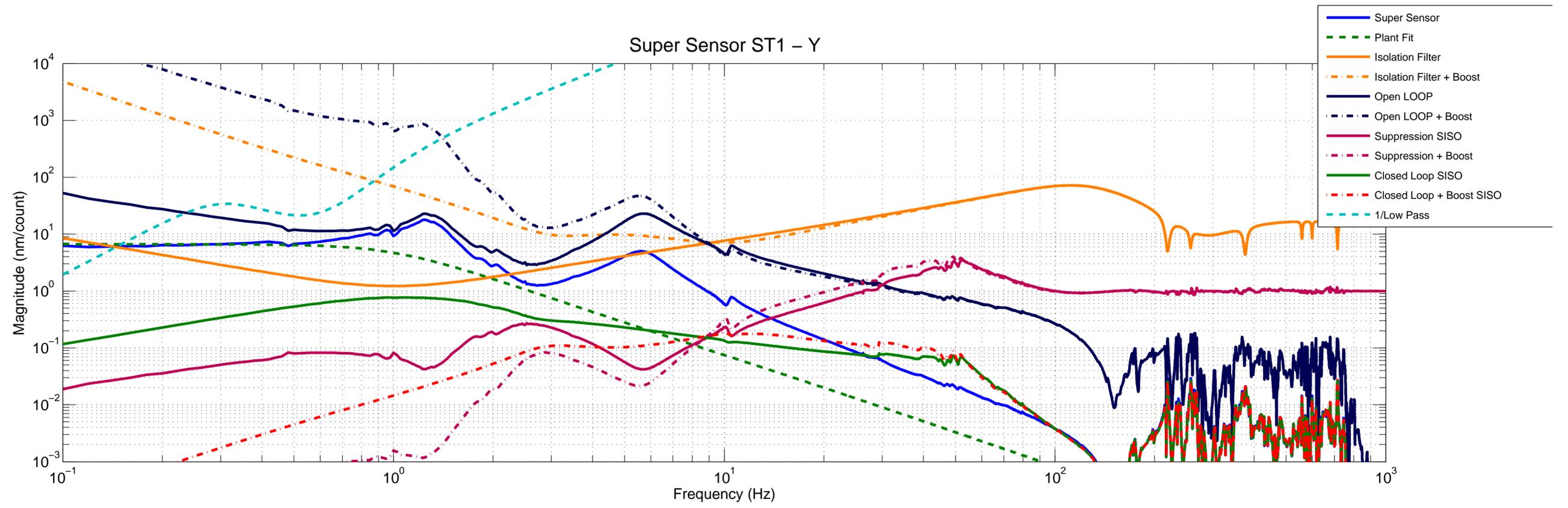
Boost filters – Stage 2 – Compararison Continuous and Digital Filters



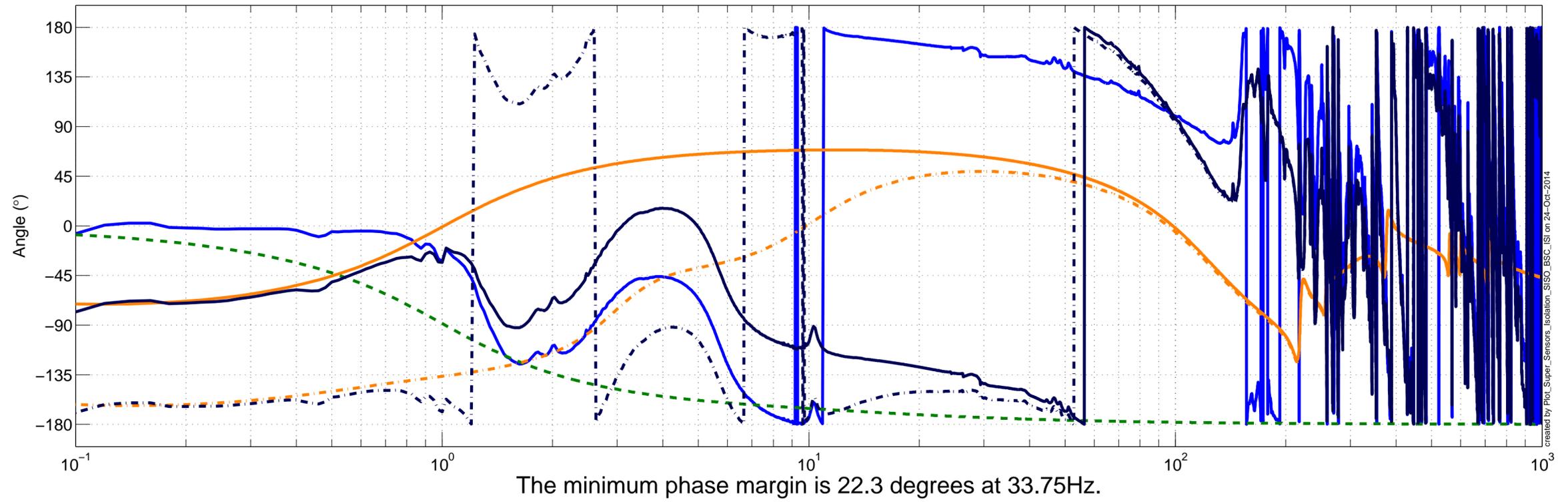


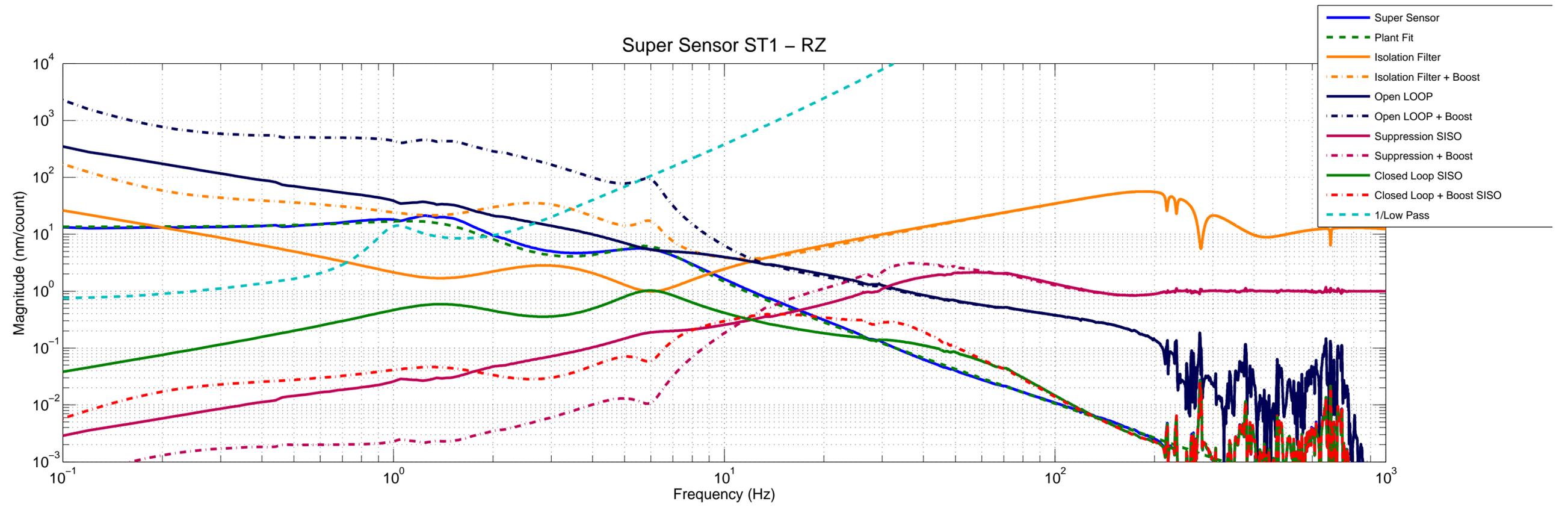
The maximum gain peaking 4.19 is obtained at 44.4Hz.



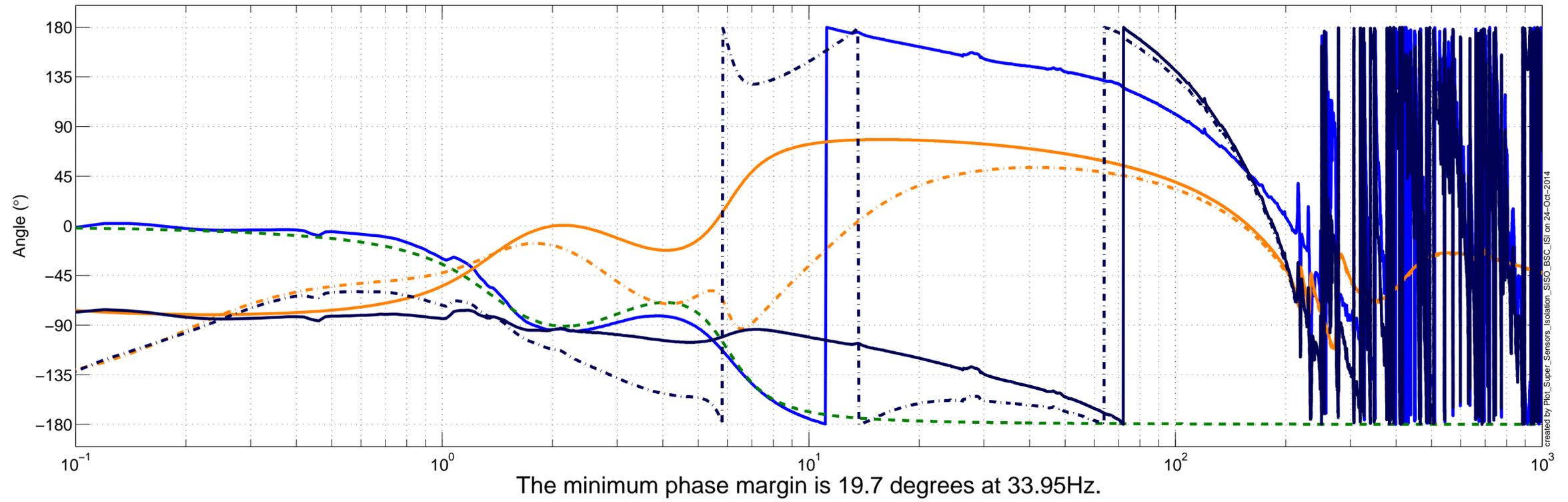


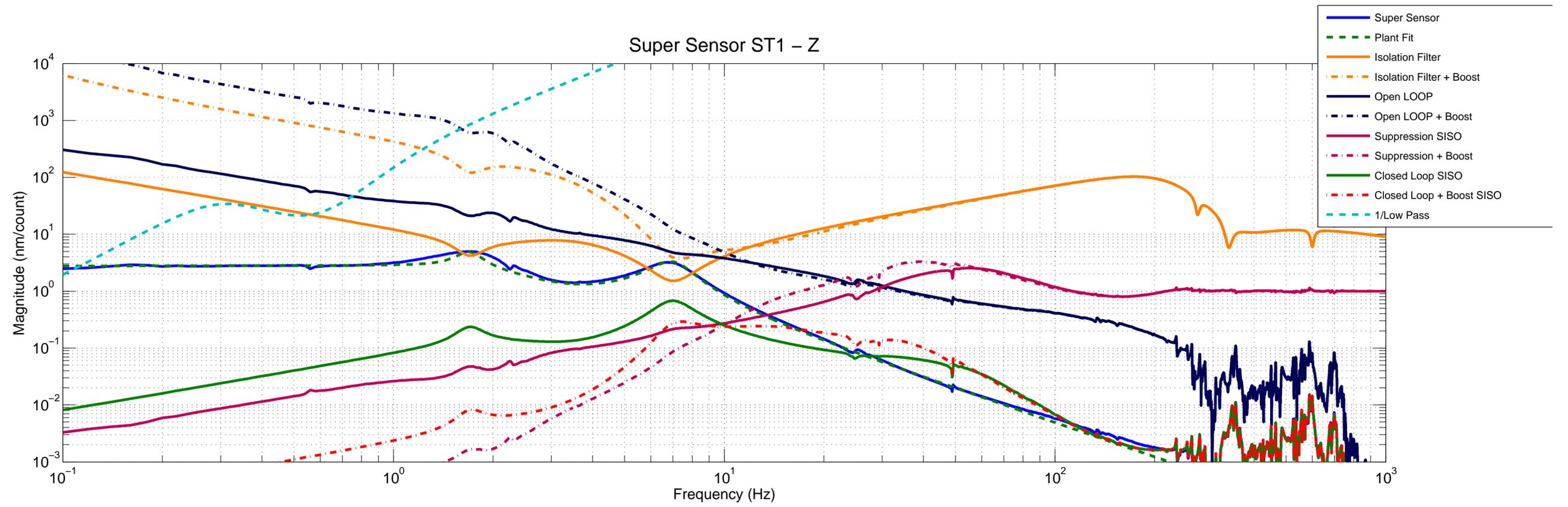
The maximum gain peaking 4.01 is obtained at 49.2Hz.



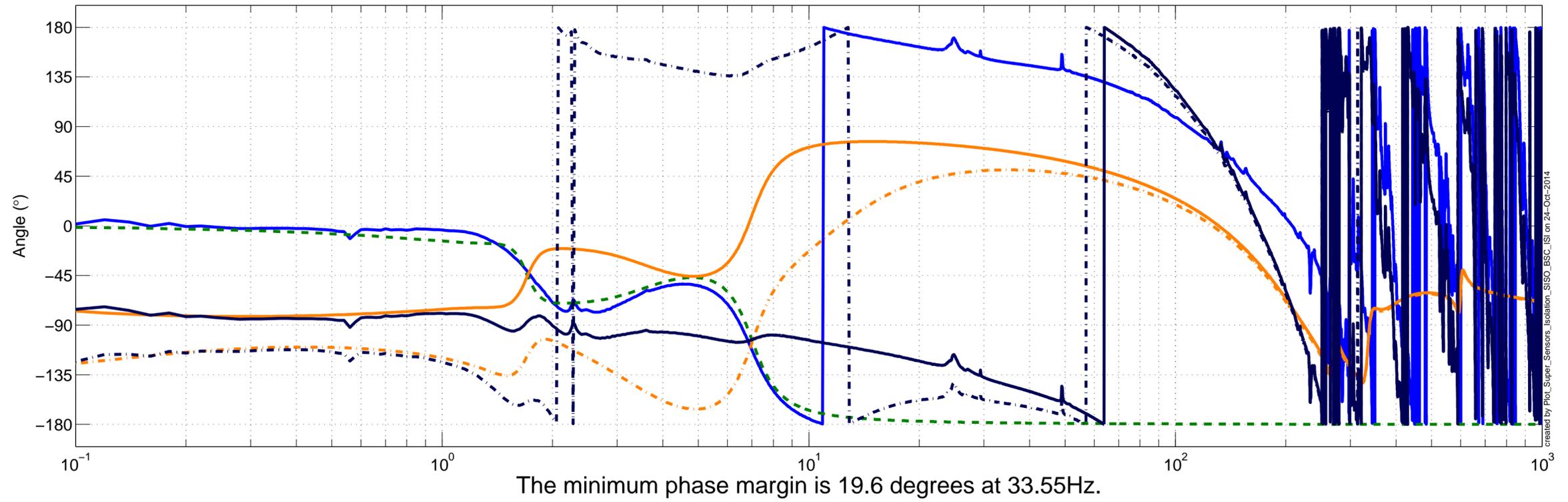


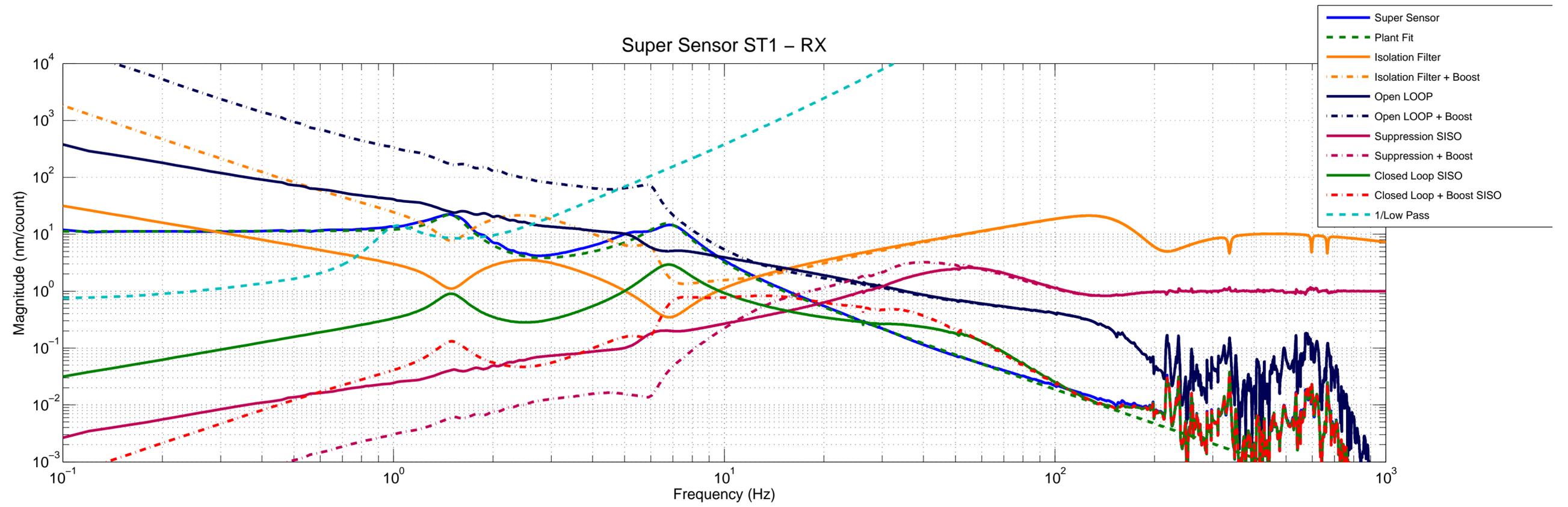
The maximum gain peaking 3.1 is obtained at 37.6Hz.



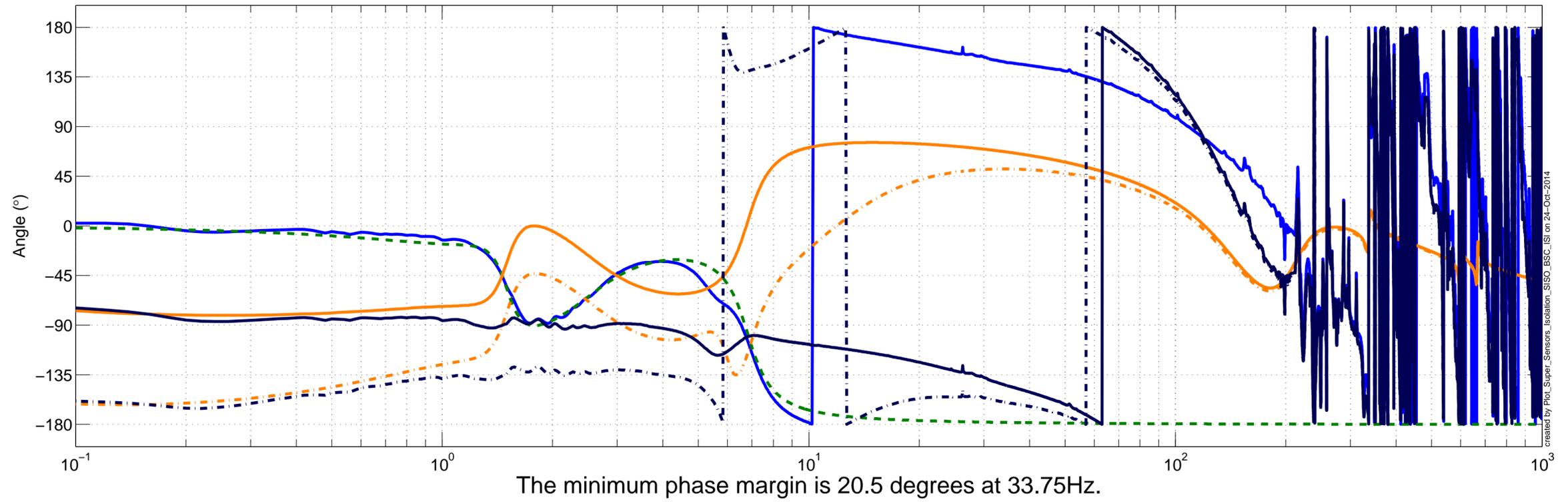


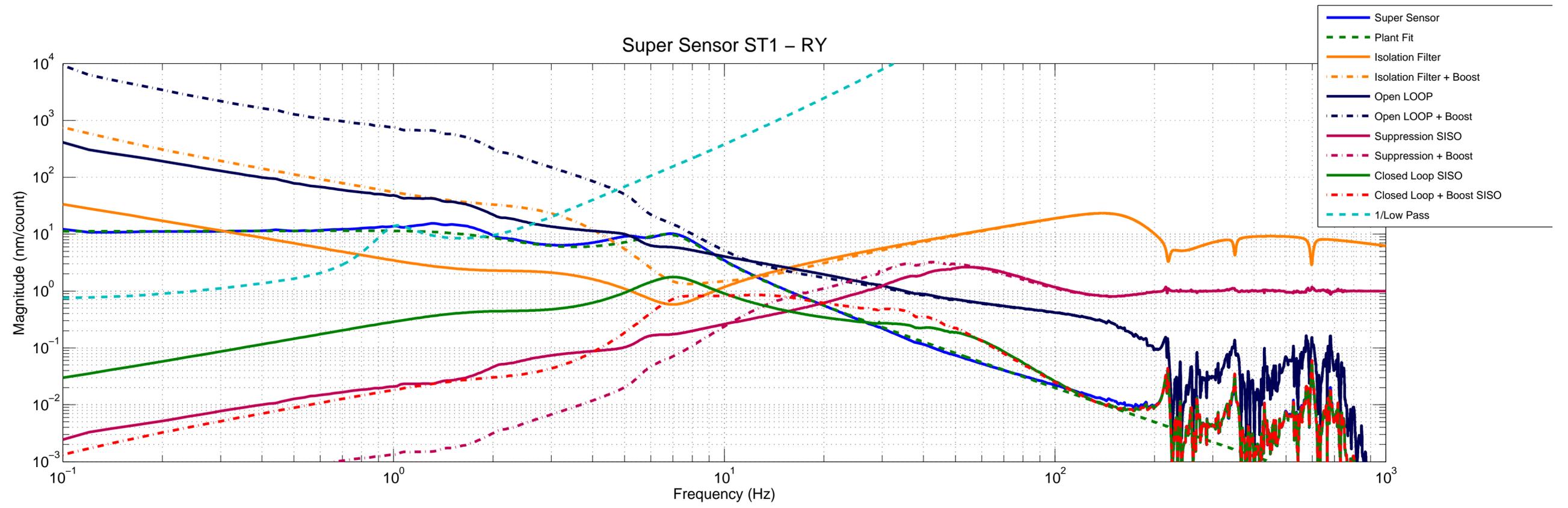
The maximum gain peaking 3.29 is obtained at 39.2Hz.



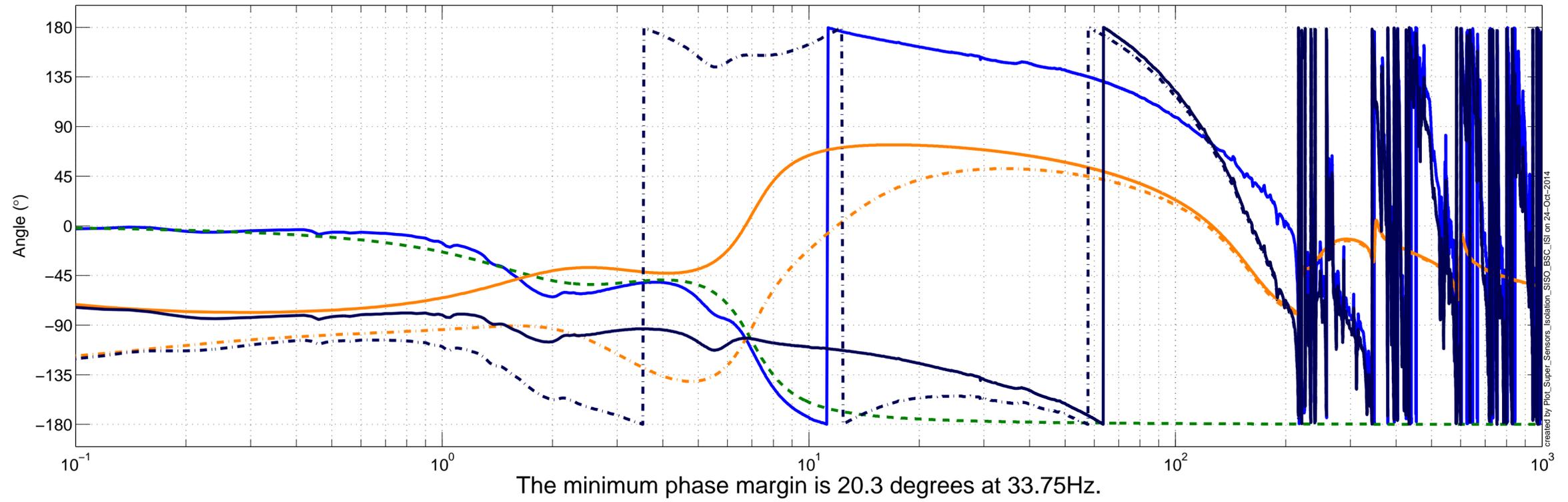


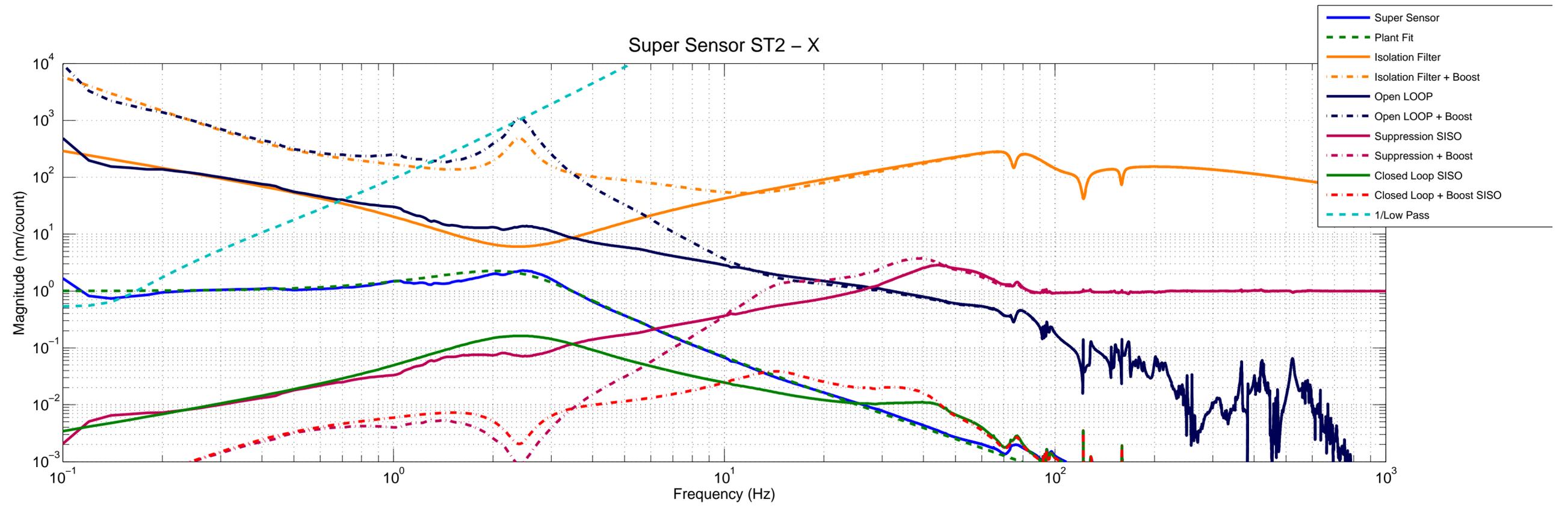
The maximum gain peaking 3.23 is obtained at 40.1Hz.



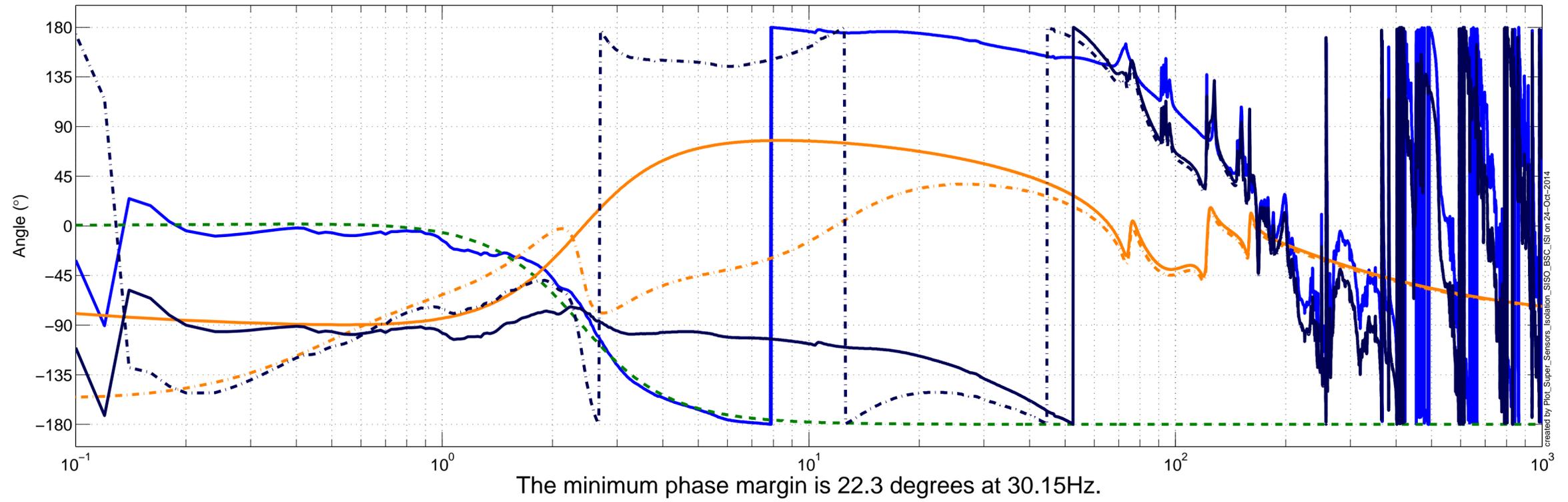


The maximum gain peaking 3.23 is obtained at 42.9Hz.

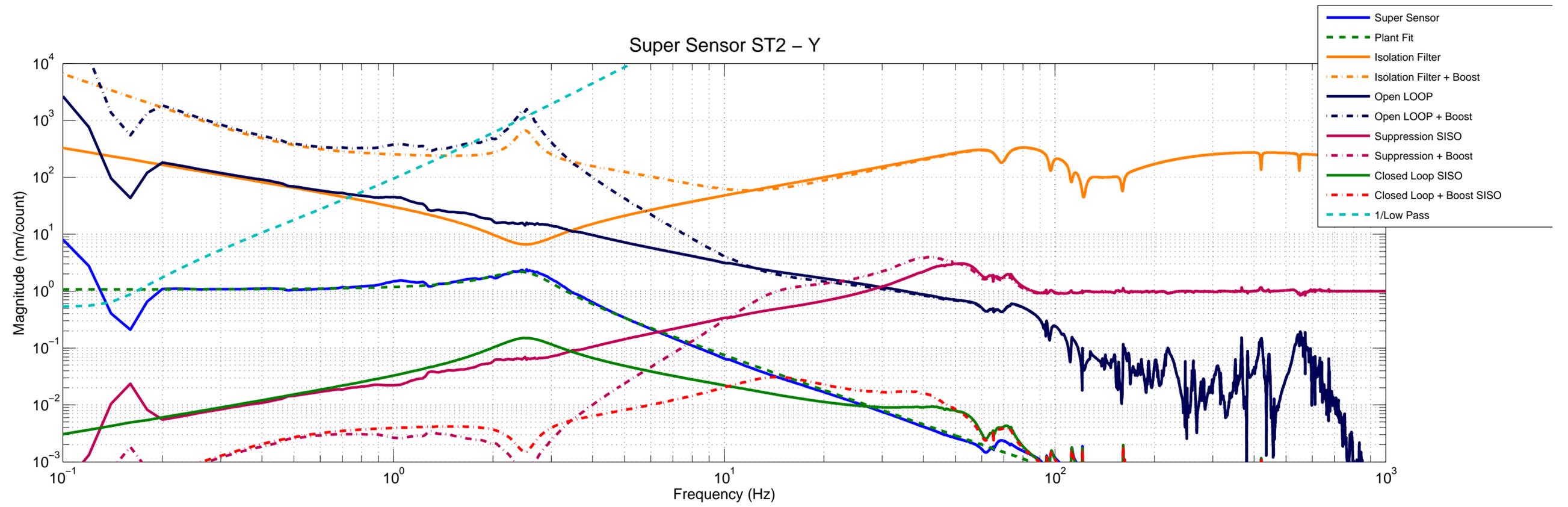




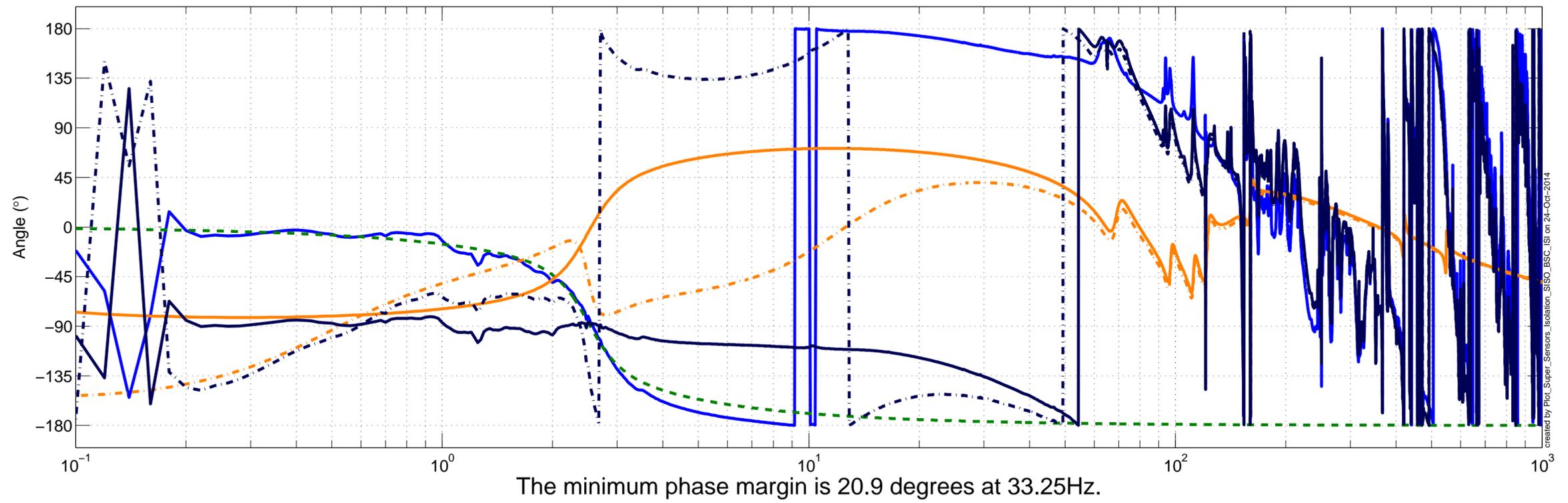
The maximum gain peaking 3.77 is obtained at 39.6Hz.



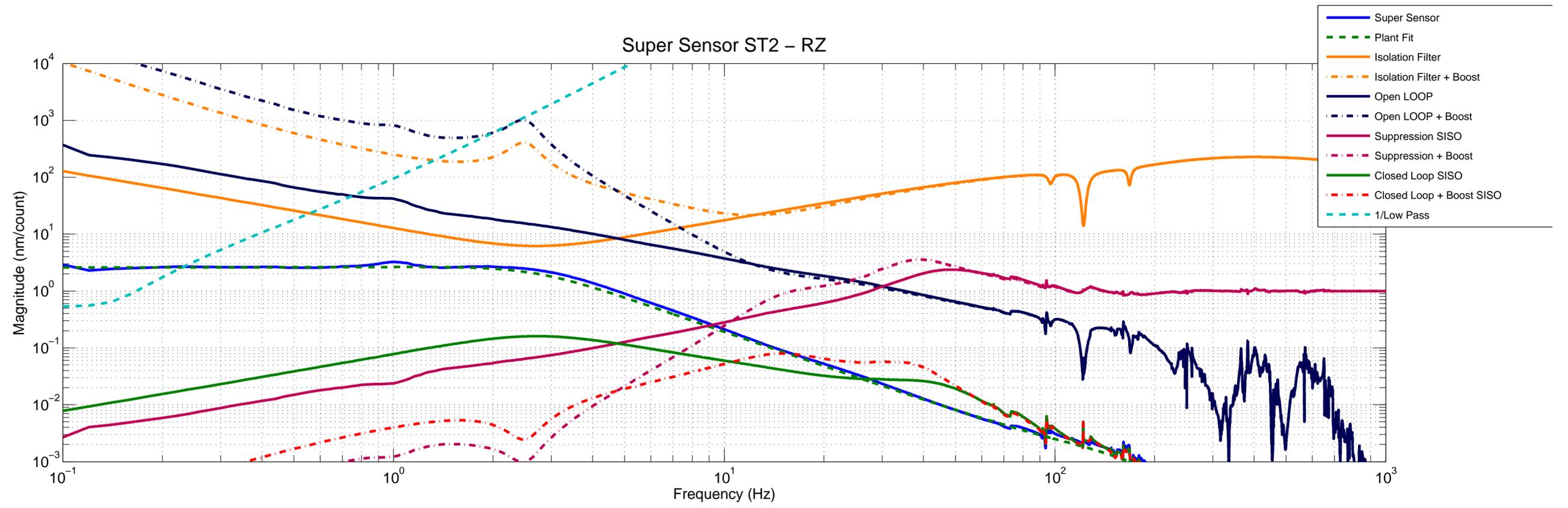
created by Plot_Sensors_Isolation_SISO_ISI on 24-Oct-2014



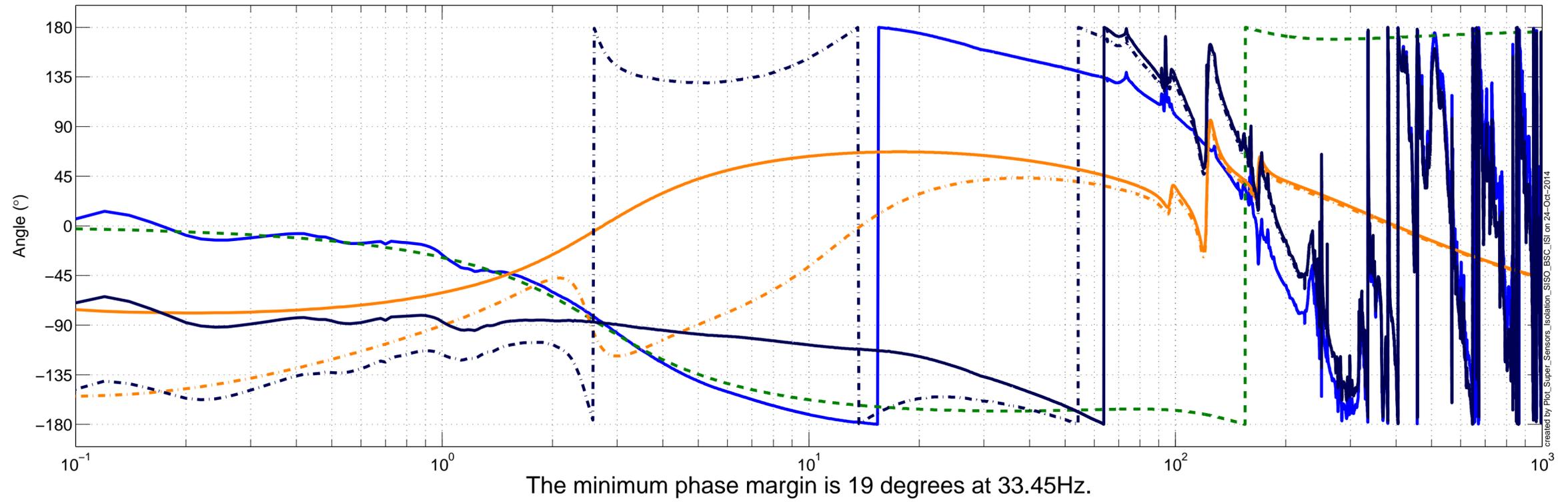
The maximum gain peaking 4 is obtained at 42.2Hz.



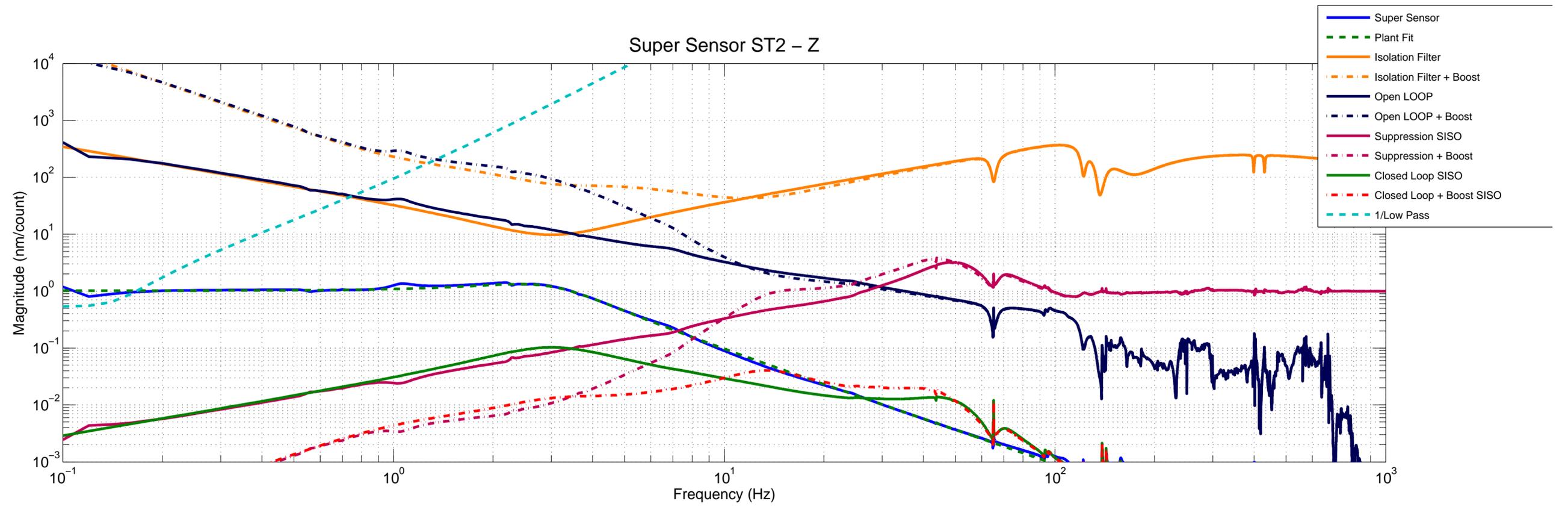
The minimum phase margin is 20.9 degrees at 33.25Hz.



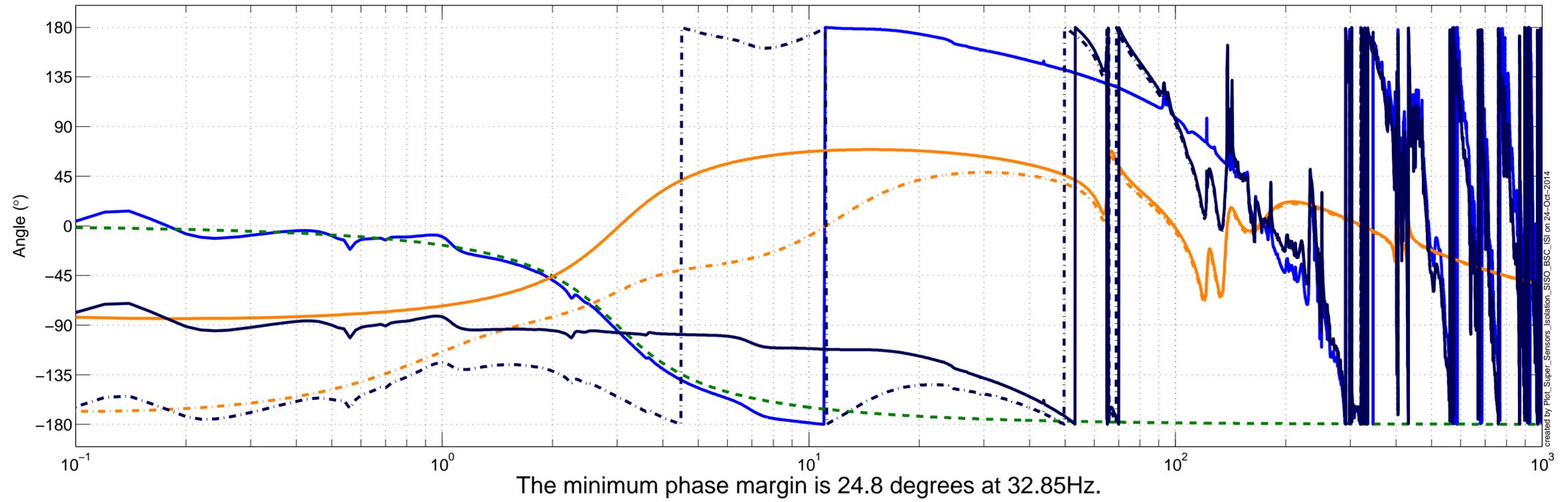
The maximum gain peaking 3.58 is obtained at 39Hz.

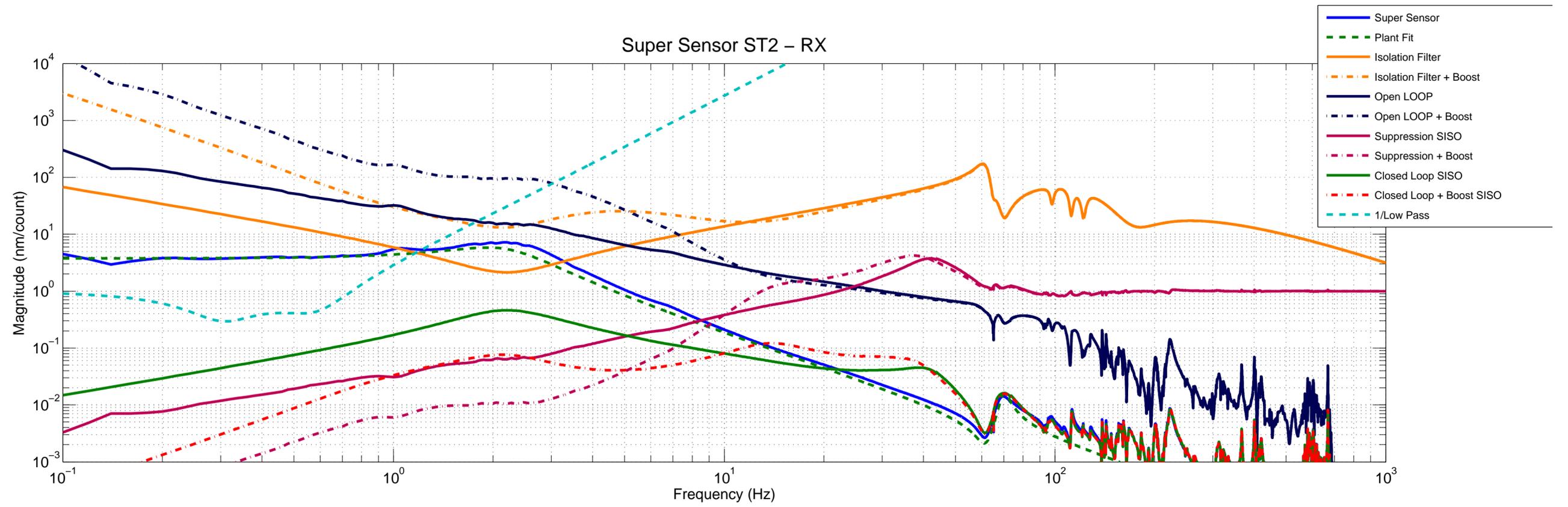


The minimum phase margin is 19 degrees at 33.45Hz.

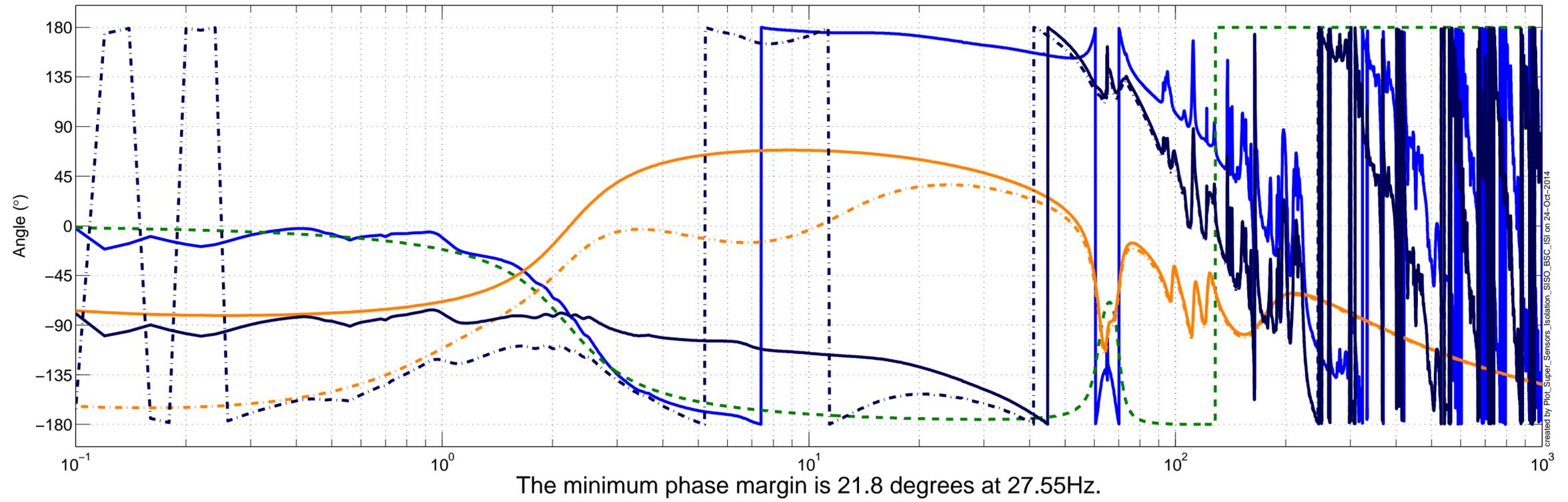


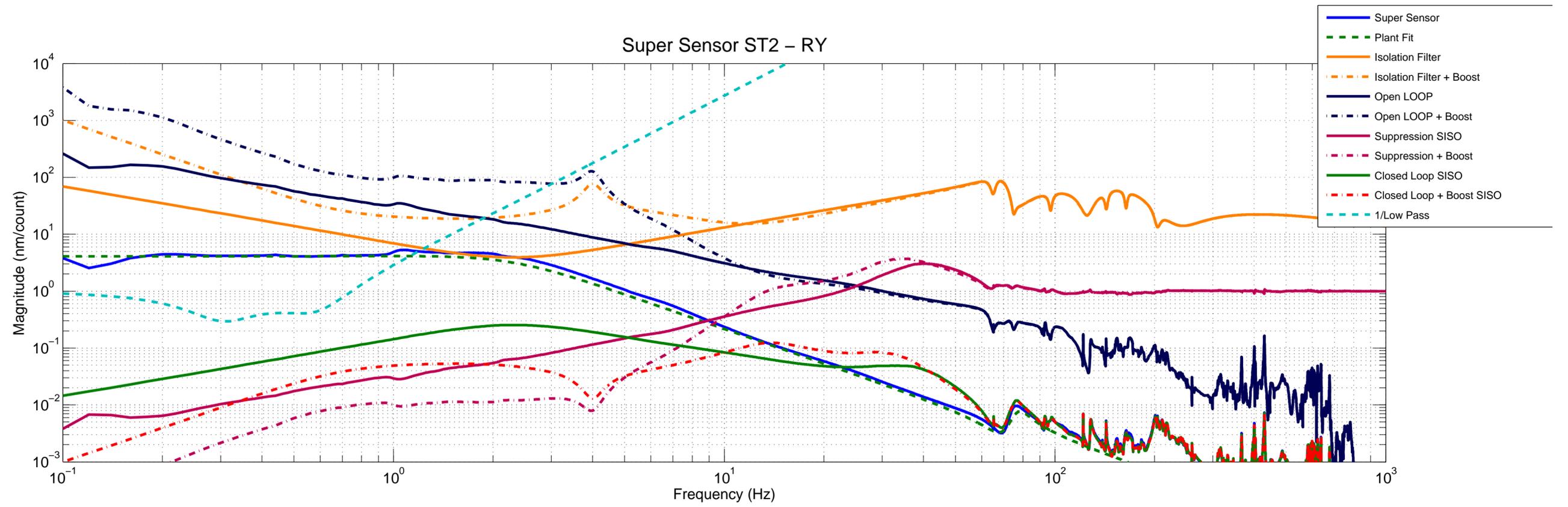
The maximum gain peaking 3.85 is obtained at 43.9Hz.



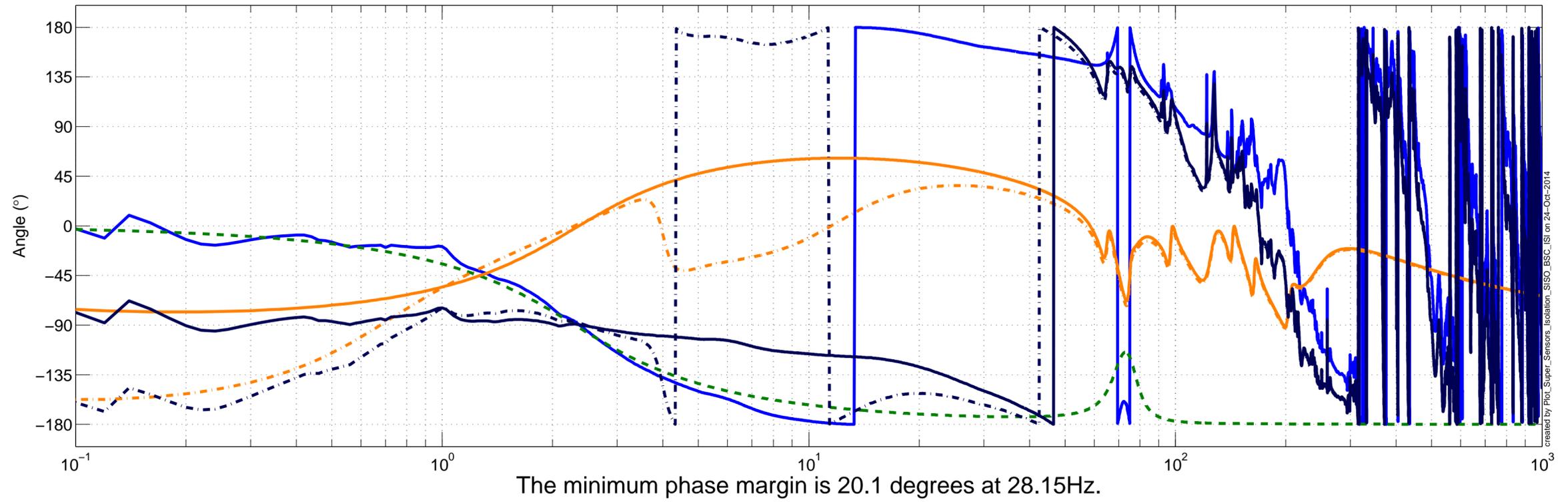


The maximum gain peaking 4.22 is obtained at 37.3Hz.





The maximum gain peaking 3.7 is obtained at 34.5Hz.



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