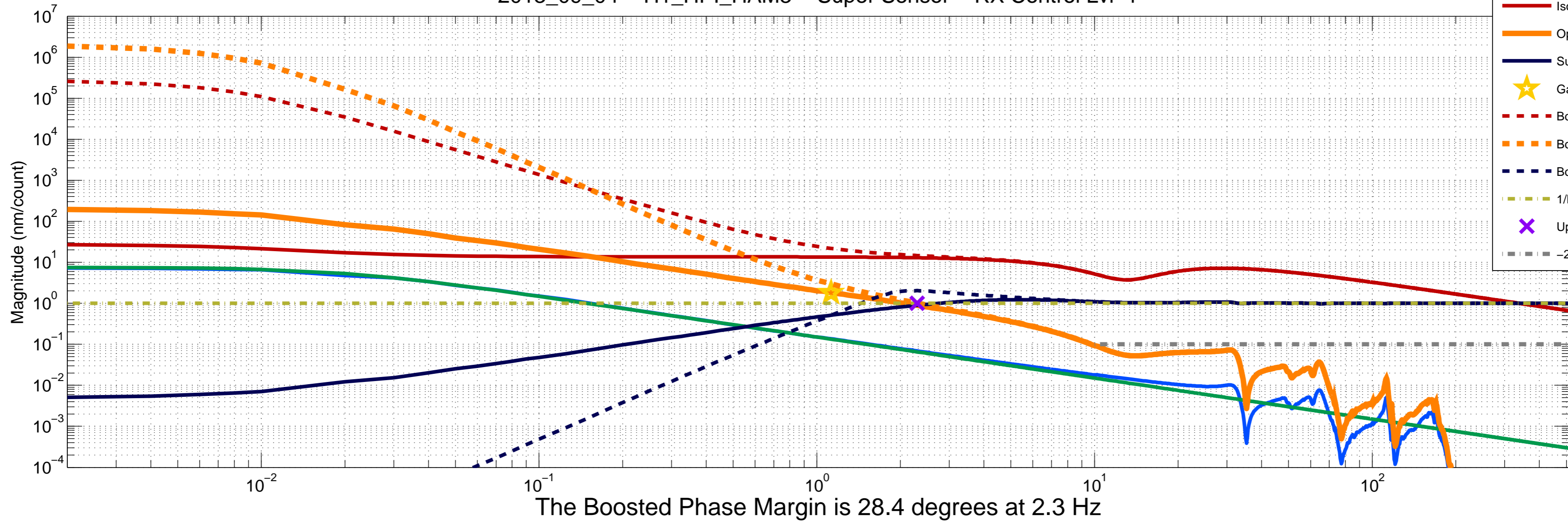
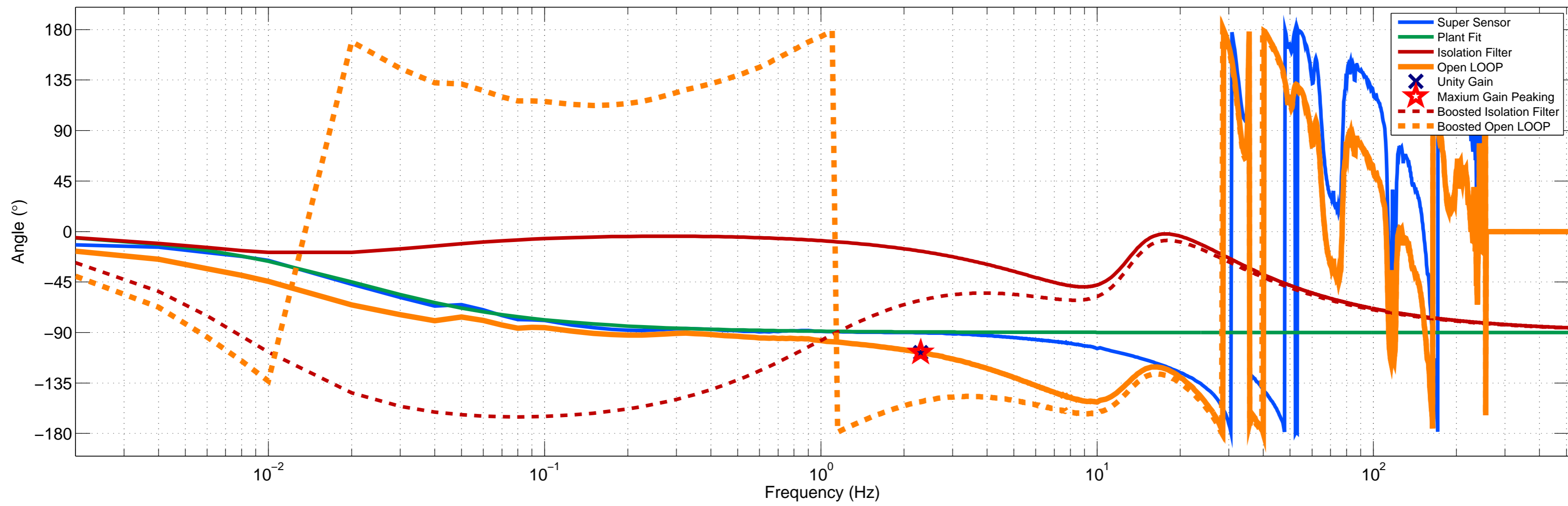


2013\_09\_04--H1\_HPI\_HAM3--Super Sensor - RX Control Lvl 1

The maximum gain peaking 2.03 is obtained at 2.3 Hz.



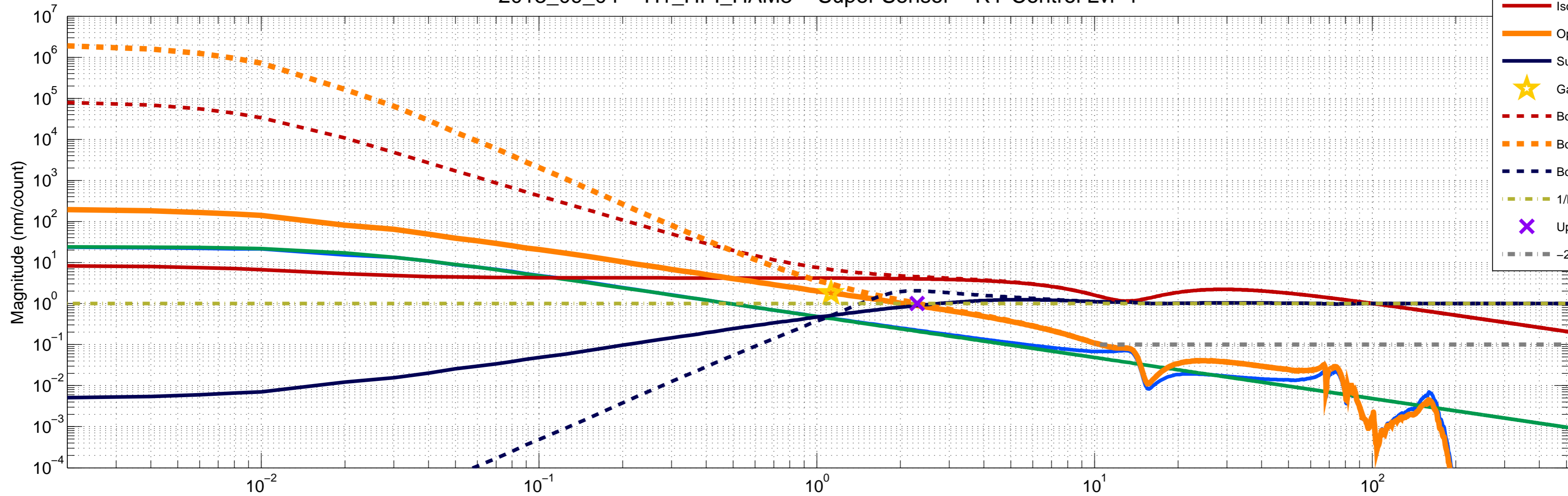
The Boosted Phase Margin is 28.4 degrees at 2.3 Hz



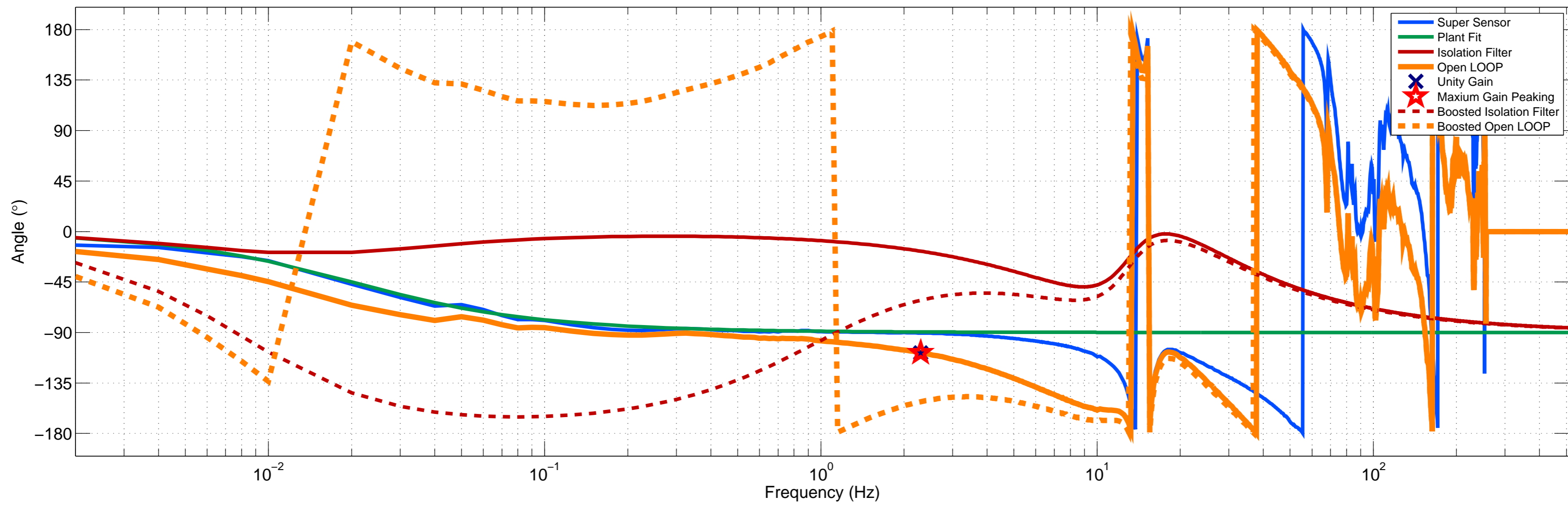
created by Plot\_Super\_Sensors\_Isolation\_SISO\_HEPI on 12-Nov-2014

2013\_09\_04--H1\_HPI\_HAM3--Super Sensor - RY Control Lvl 1

The maximum gain peaking 2.05 is obtained at 2.3 Hz.

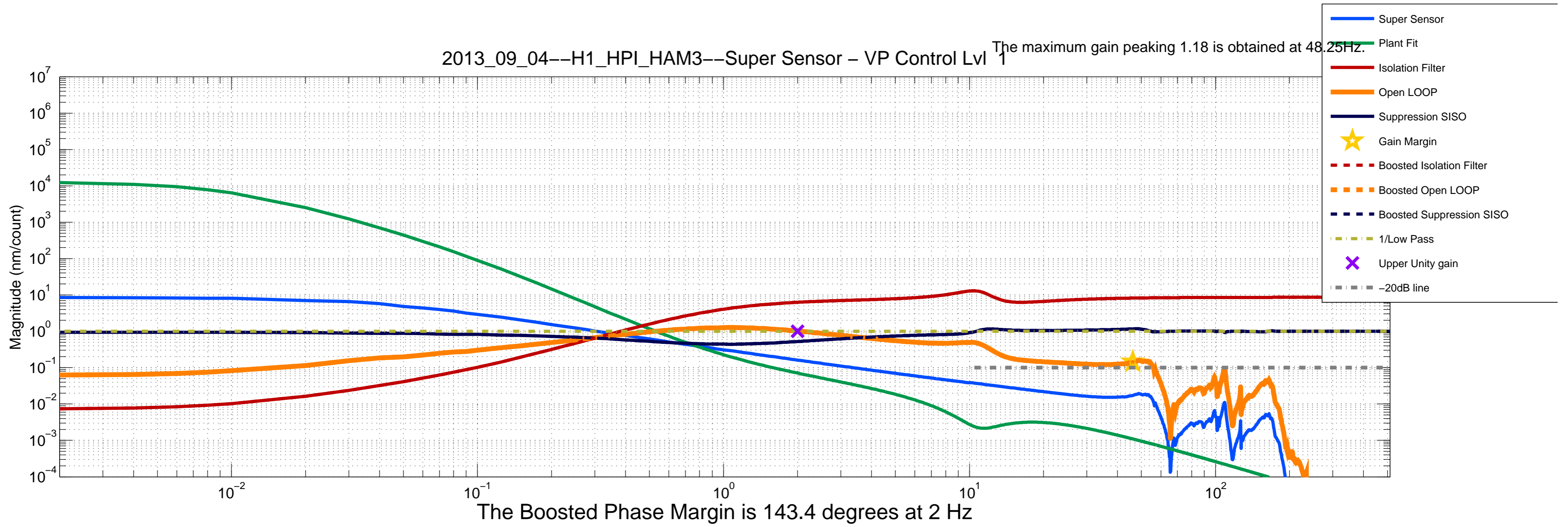


The Boosted Phase Margin is 28.21 degrees at 2.3 Hz

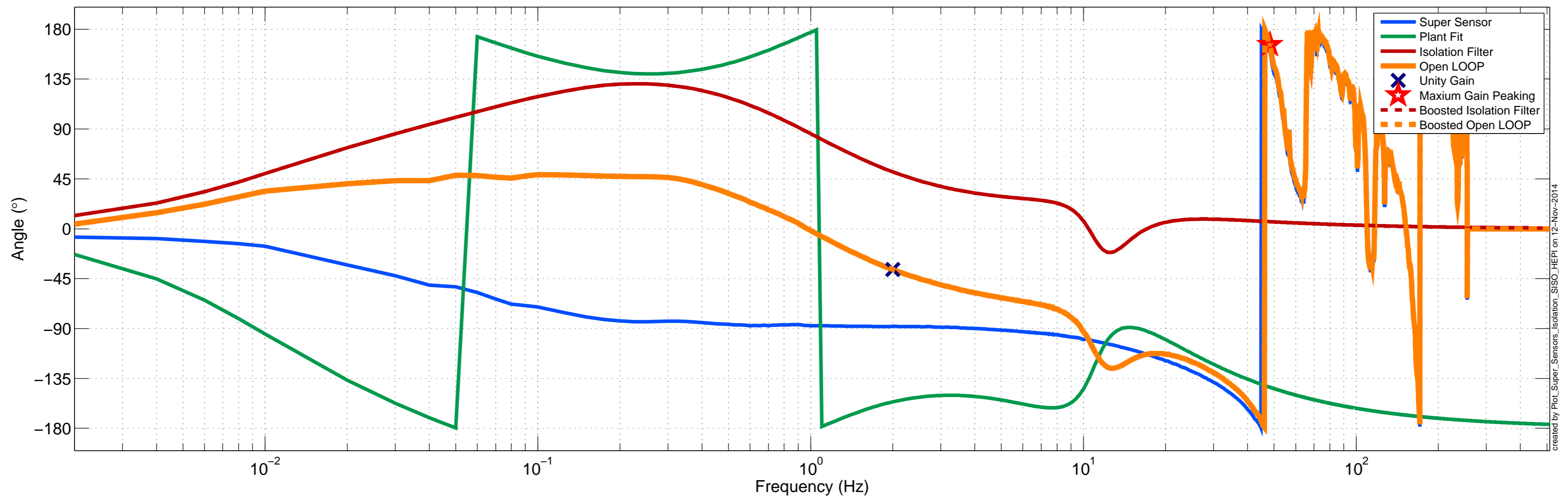


created by Plot\_Super\_Sensors\_Isolation\_SISO\_HEPI on 12-Nov-2014

2013\_09\_04--H1\_HPI\_HAM3--Super Sensor - VP Control Lvl 1 The maximum gain peaking 1.18 is obtained at 48.25Hz.

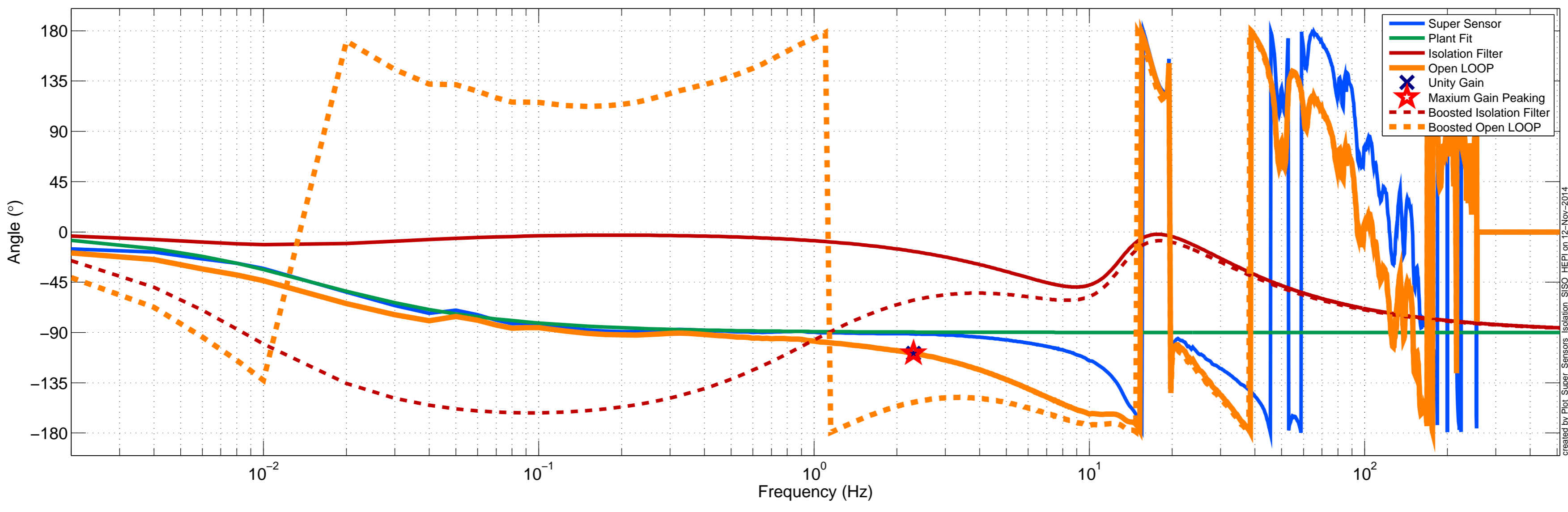
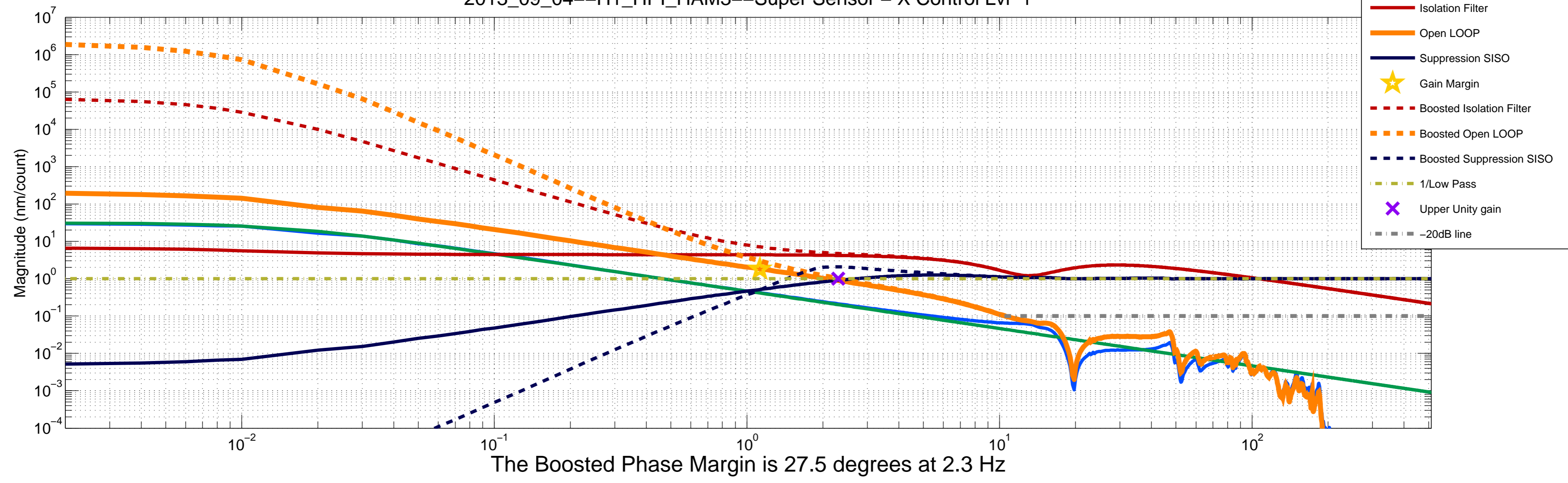


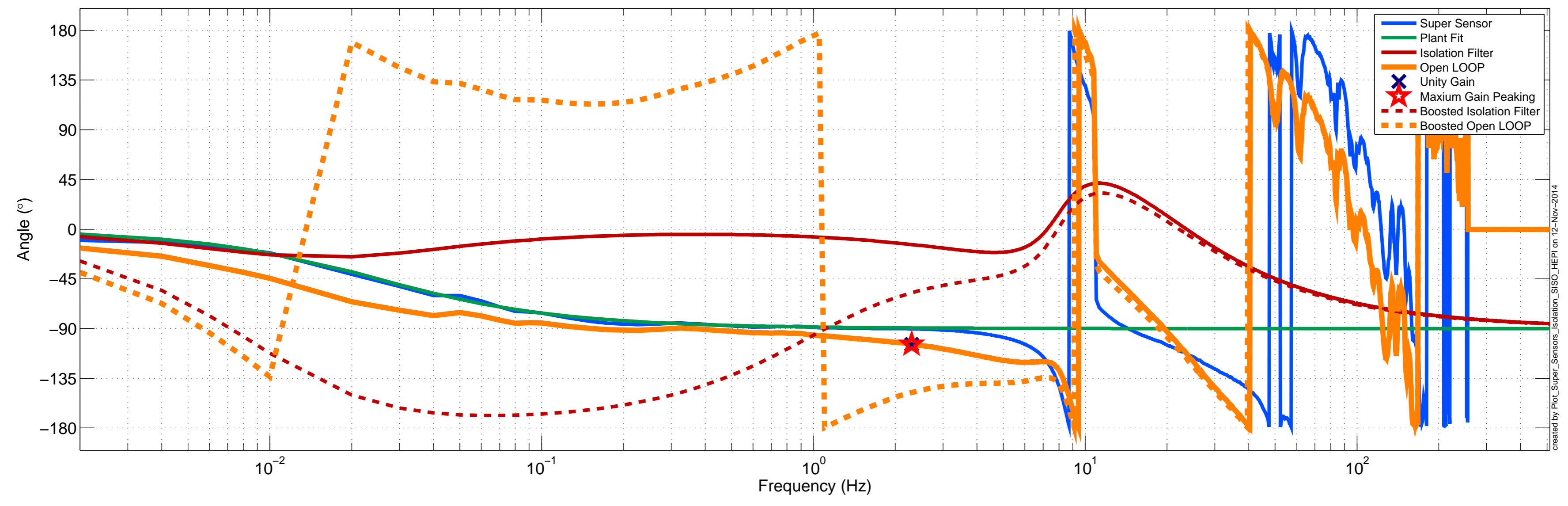
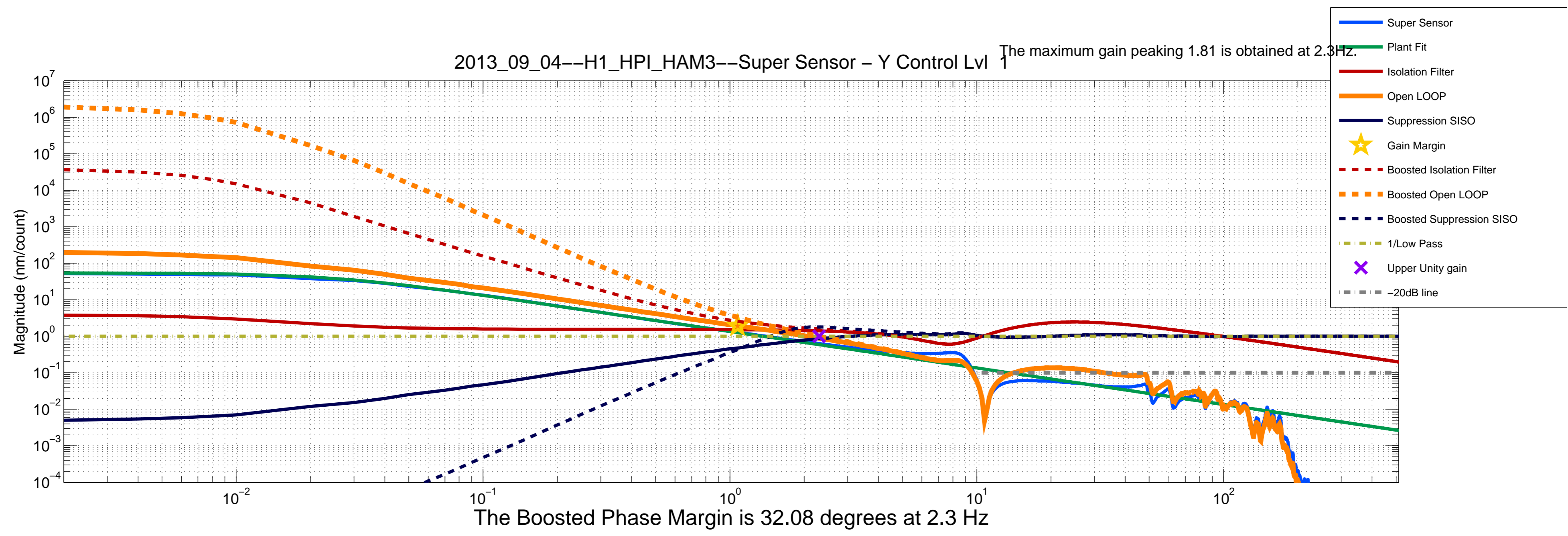
The Boosted Phase Margin is 143.4 degrees at 2 Hz



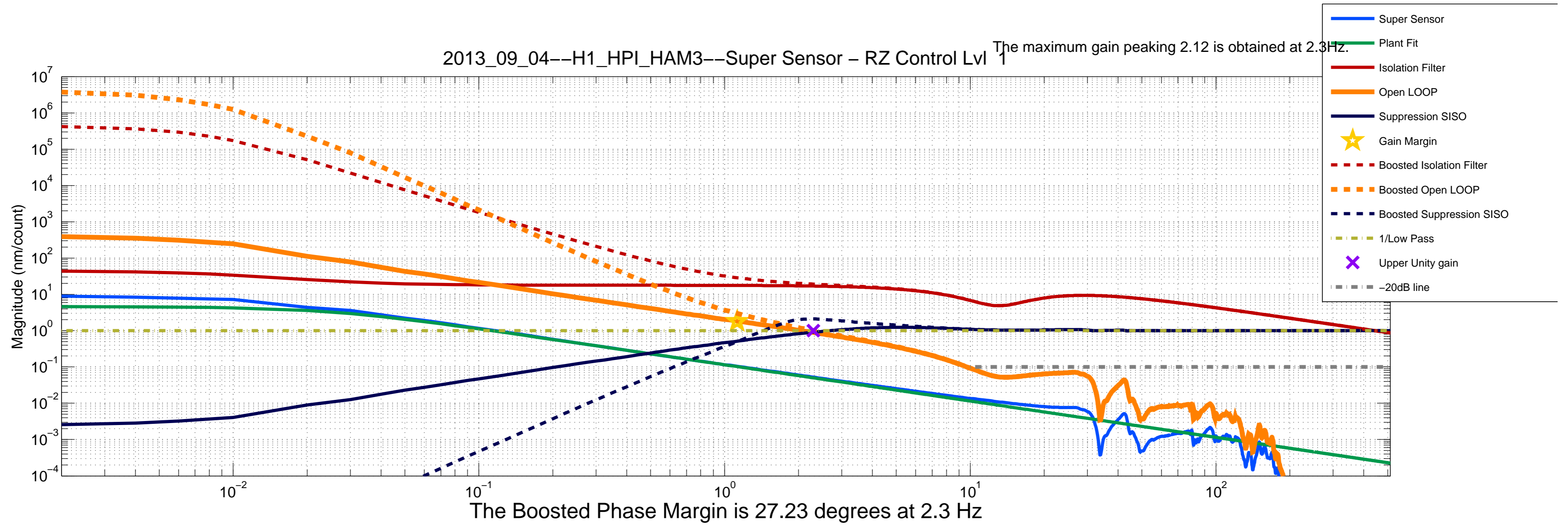
created by Plot\_Super\_Sensors\_Isolation\_SISO\_HEPI on 12-Nov-2014

2013\_09\_04--H1\_HPI\_HAM3--Super Sensor - X Control Lvl | The maximum gain peaking 2.09 is obtained at 2.3 Hz.

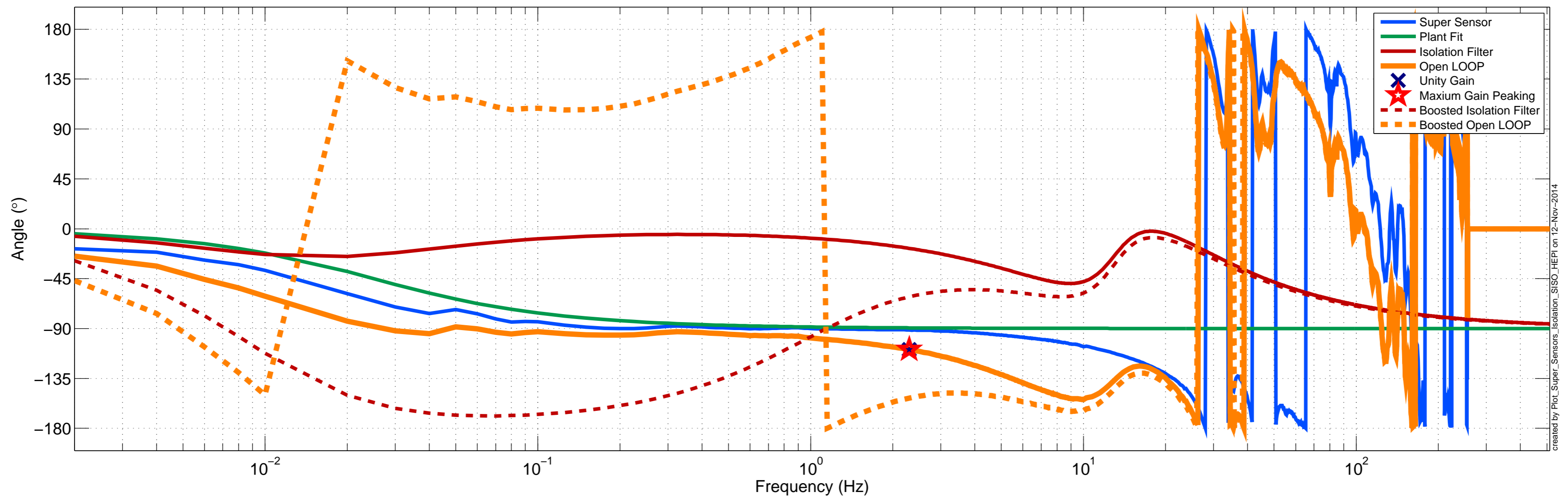




2013\_09\_04--H1\_HPI\_HAM3--Super Sensor - RZ Control Lvl 1 The maximum gain peaking 2.12 is obtained at 2.3 Hz.

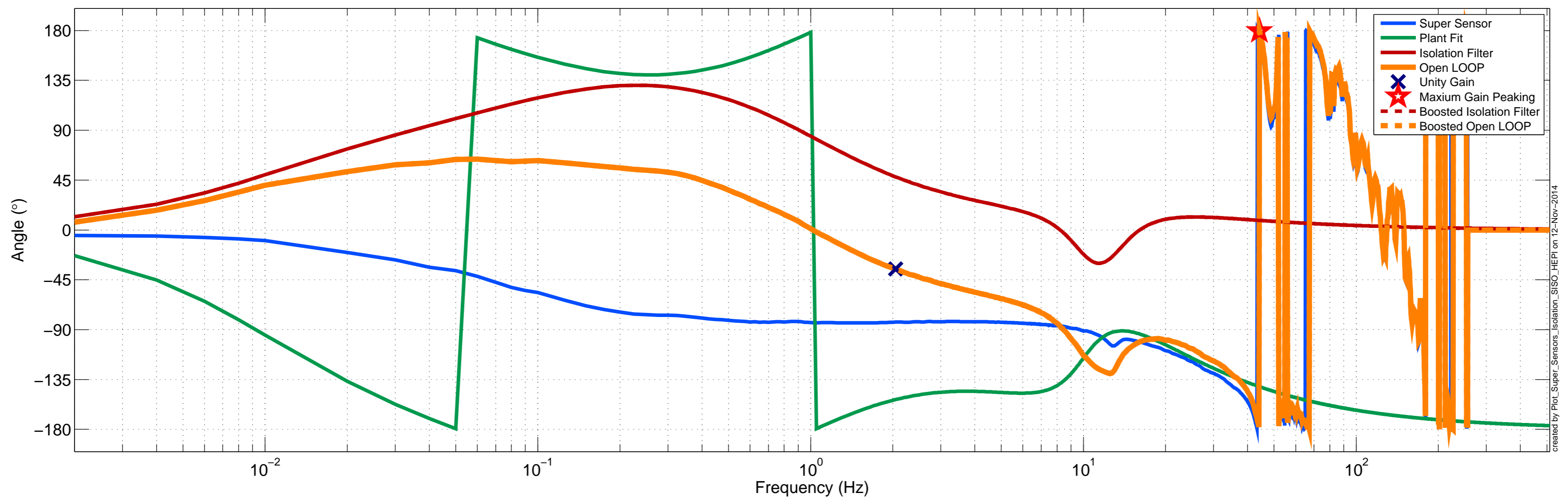
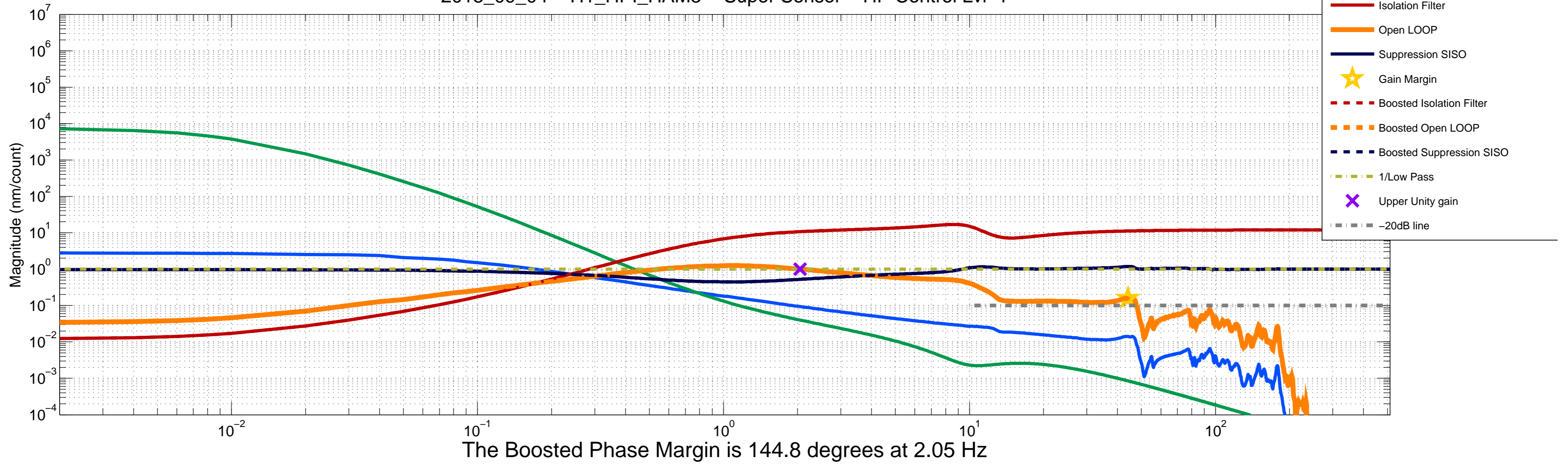


The Boosted Phase Margin is 27.23 degrees at 2.3 Hz



created by Plot\_Super\_Sensors\_Isolation\_SISO\_HEPI on 12-Nov-2014

2013\_09\_04--H1\_HPI\_HAM3--Super Sensor - HP Control Lvl 1 The maximum gain peaking 1.19 is obtained at 44.25Hz.



created by Plot\_Super\_Sensors\_Isolation\_SISO\_HEPI on 12-Nov-2014