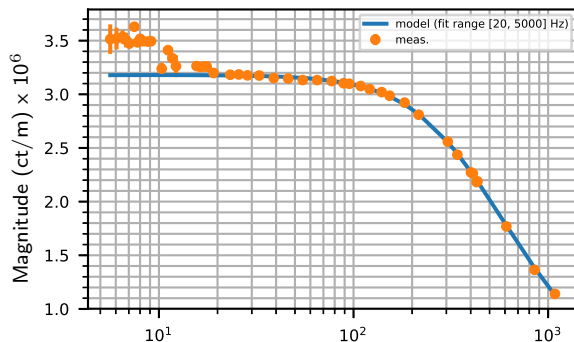
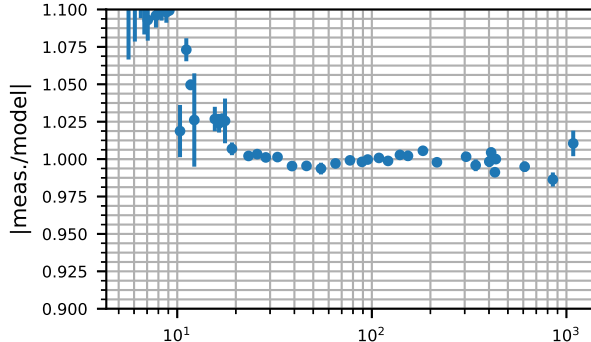


H1 sensing function measurement: 2019-09-04

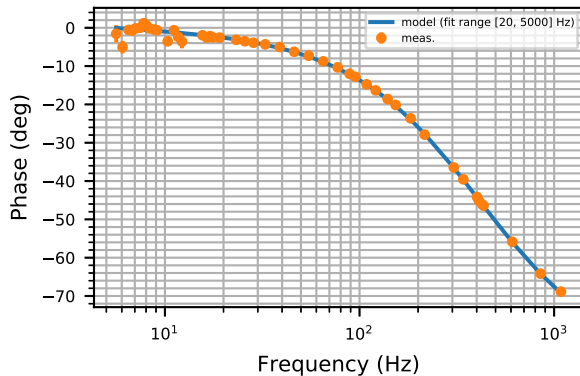
$$H_C = 3.181\text{e}+06^{+958}_{-962} \text{ (ct/m)}$$



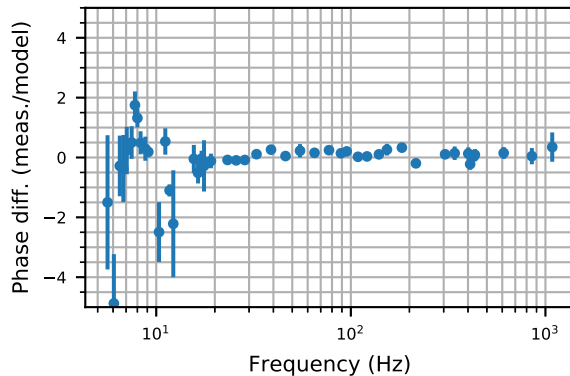
$$f_{cc} = 411.3^{+0.726}_{-0.726} \text{ Hz}, \tau_C = -1.24^{+0.471}_{-0.474} \mu\text{s}$$



$$H_C = 4.334^{+0.00131}_{-0.00131} \text{ (mA/pm)}$$

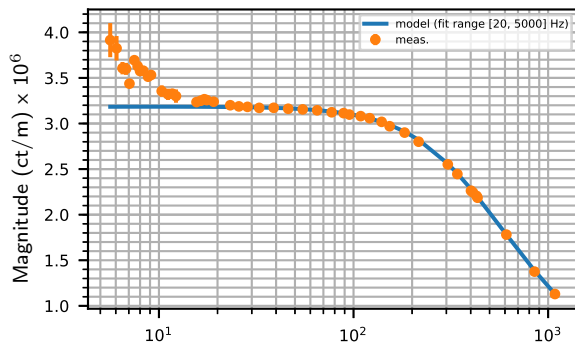


$$f_s = 0.1327^{+0.0994}_{-0.0467} \text{ Hz}, Q_s = 1.848^{+4.24}_{-4.24}$$

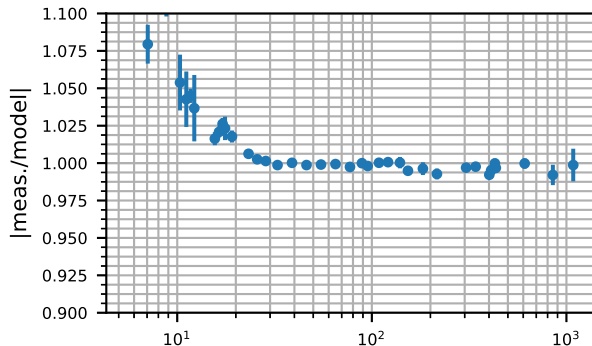


H1 sensing function measurement: 2019-09-09

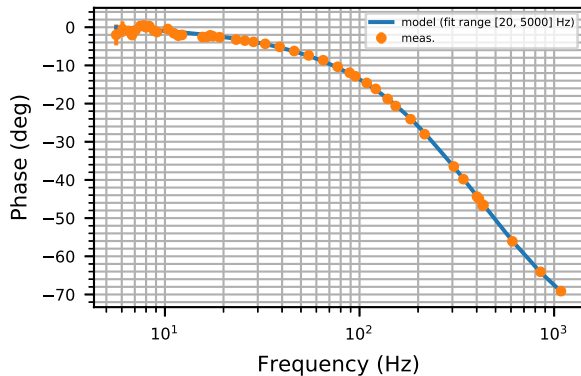
$$H_C = 3.186\text{e}+06 \pm_{-775}^{+766} \text{ (ct/m)}$$



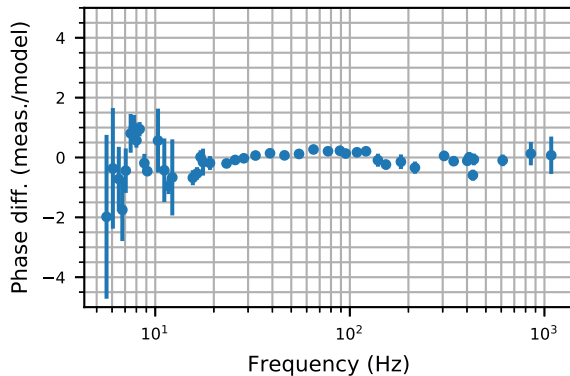
$$f_{cc} = 411.6 \pm_{-0.771}^{+0.785} \text{ Hz}, \tau_C = -0.77 \pm_{-0.524}^{+0.522} \mu\text{s}$$



$$H_C = 4.341 \pm_{-0.00106}^{+0.00104} \text{ (mA/pm)}$$

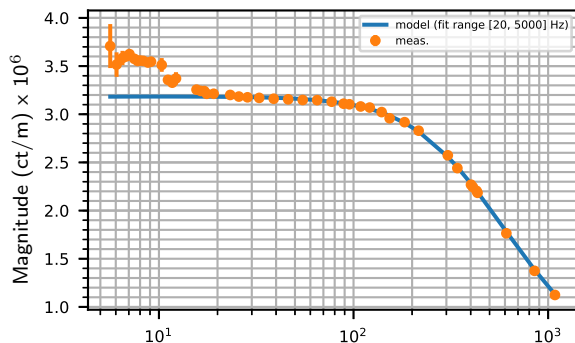


$$f_s = 0.1214 \pm_{-0.0356}^{+0.074} \text{ Hz}, Q_s = 1.633 \pm_{-4.27}^{+4.27}$$

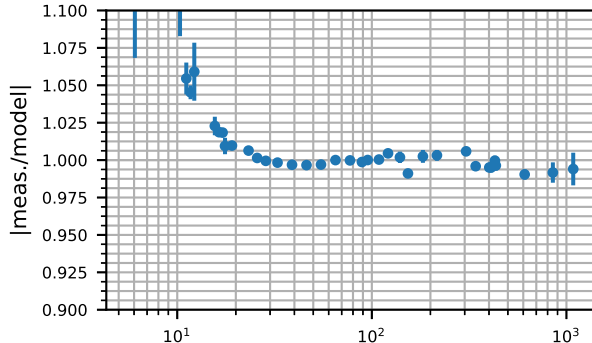


H1 sensing function measurement: 2019-09-09

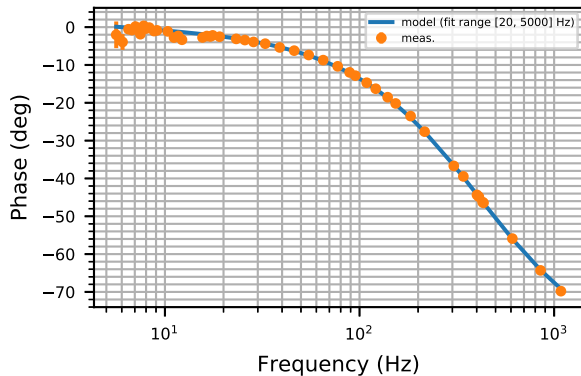
$$H_C = 3.185\text{e}+06_{-883}^{+905} \text{ (ct/m)}$$



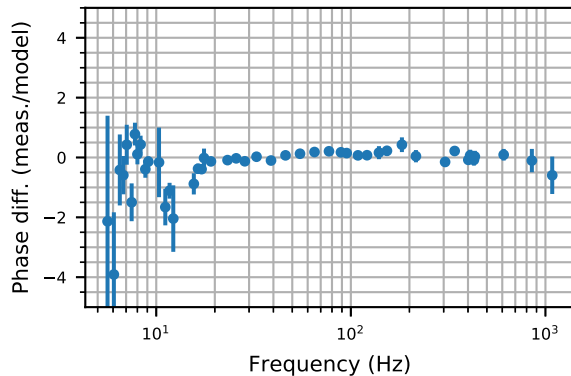
$$f_{cc} = 411.5_{-0.797}^{+0.801} \text{ Hz}, \tau_C = -1.12_{-0.529}^{+0.529} \mu\text{s}$$



$$H_C = 4.34_{-0.0012}^{+0.00123} \text{ (mA/pm)}$$

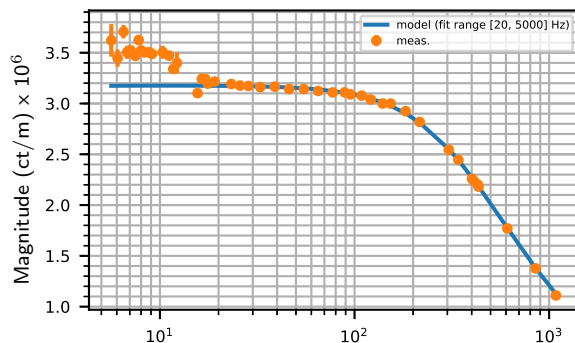


$$f_s = 0.1473_{-0.0456}^{+0.0932} \text{ Hz}, Q_s = 1.688_{-4.3}^{+4.3}$$

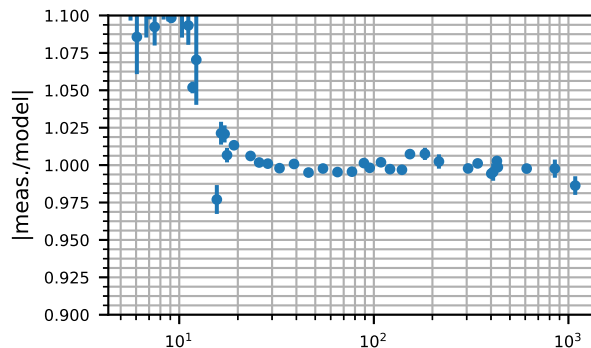


H1 sensing function measurement: 2019-09-16

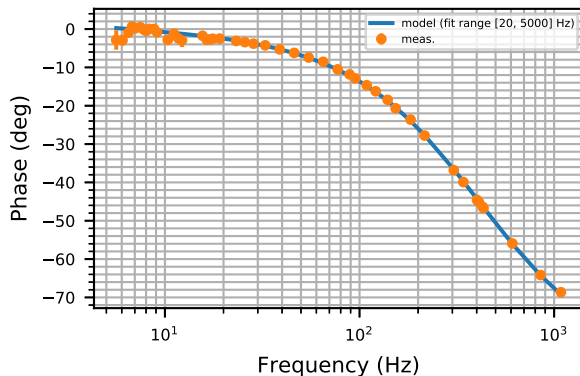
$$H_C = 3.178\text{e}+06_{-1.1\text{e}+03}^{+1.1\text{e}+03} \text{ (ct/m)}$$



$$f_{cc} = 410.6_{-0.758}^{+0.757} \text{ Hz}, \tau_C = -0.56_{-0.473}^{+0.467} \mu\text{s}$$



$$H_C = 4.33_{-0.00149}^{+0.0015} \text{ (mA/pm)}$$



$$f_s = 0.1673_{-0.0484}^{+0.0996} \text{ Hz}, Q_s = 1.625_{-4.29}^{+4.29}$$

