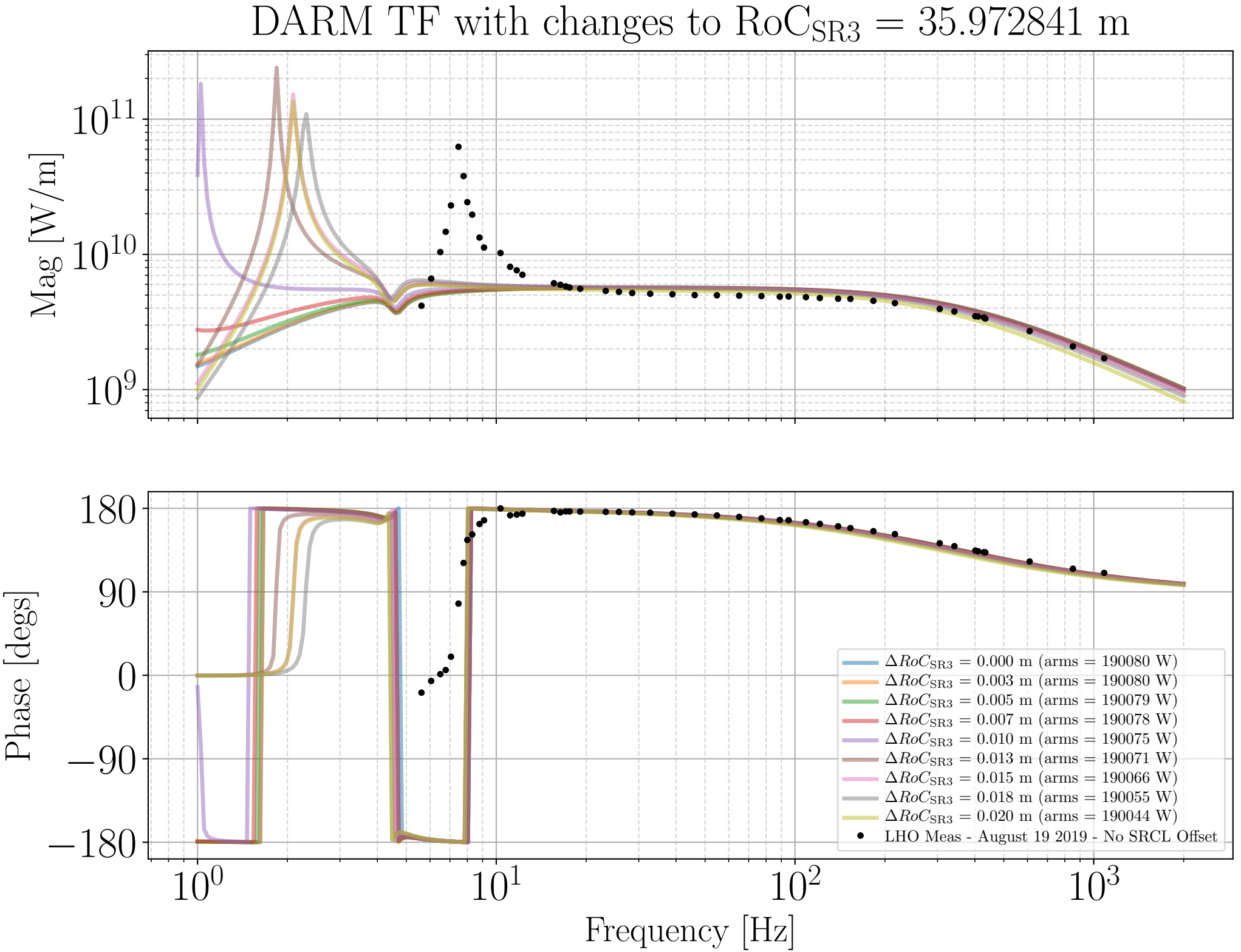
DARM TF with changes to $\mathrm{RoC_{SR3}} = 35.972841$ m
Mag [W/m]
10^{11}
10^{10}
10^{9}
Phase [degs]
180
90
0
−90
−180
10^{0}
10^{1}
10^{2}
10^{3}
Frequency [Hz]
$\Delta RoC_{\mathrm{SR3}} = 0.000$ m (arms = 190080 W)
$\Delta RoC_{\mathrm{SR3}} = 0.003$ m (arms = 190080 W)
$\Delta RoC_{\mathrm{SR3}} = 0.005$ m (arms = 190079 W)
$\Delta RoC_{\mathrm{SR3}} = 0.007$ m (arms = 190078 W)
$\Delta RoC_{\mathrm{SR3}} = 0.010$ m (arms = 190075 W)
$\Delta RoC_{\mathrm{SR3}} = 0.013$ m (arms = 190071 W)
$\Delta RoC_{\mathrm{SR3}} = 0.015$ m (arms = 190066 W)
$\Delta RoC_{\mathrm{SR3}} = 0.018$ m (arms = 190055 W)
$\Delta RoC_{\mathrm{SR3}} = 0.020$ m (arms = 190044 W)
LHO Meas - August 19 2019 - No SRCL Offset