

DARM Optical Plant TF MCMC Fit - Mar 28, 2019

Gain = $3.19\text{e}+06$ cts/m Pole = 426 Hz Delay = $5.45\text{e}-05$ s

Spring Freq = $-4.94\text{e}+00$ Q = $3.08\text{e}+01$

Measured DARM Plant GPS = 1237804246

Residuals

• Measured DARM Plant GPS = 1237804246
— DARM Model

