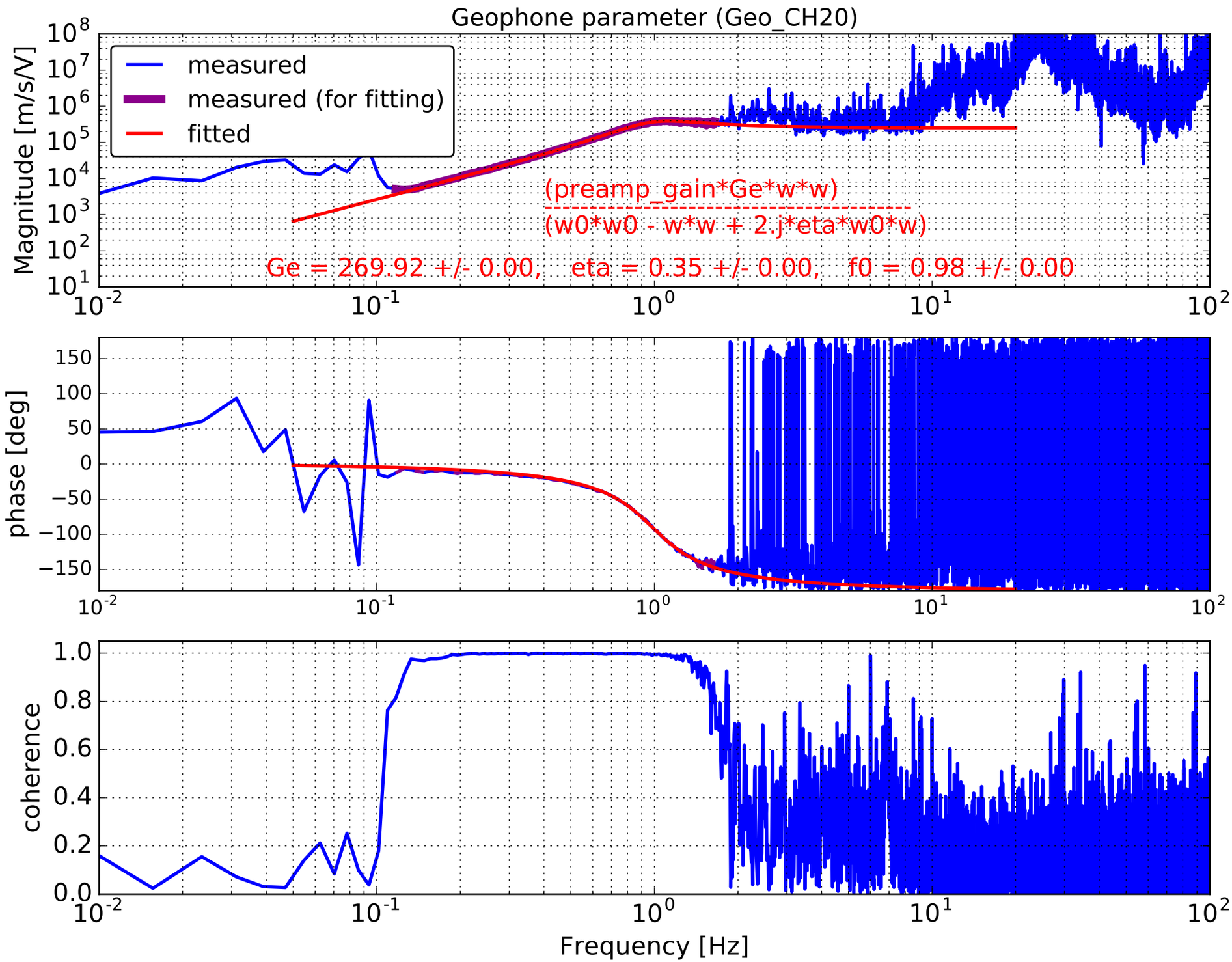
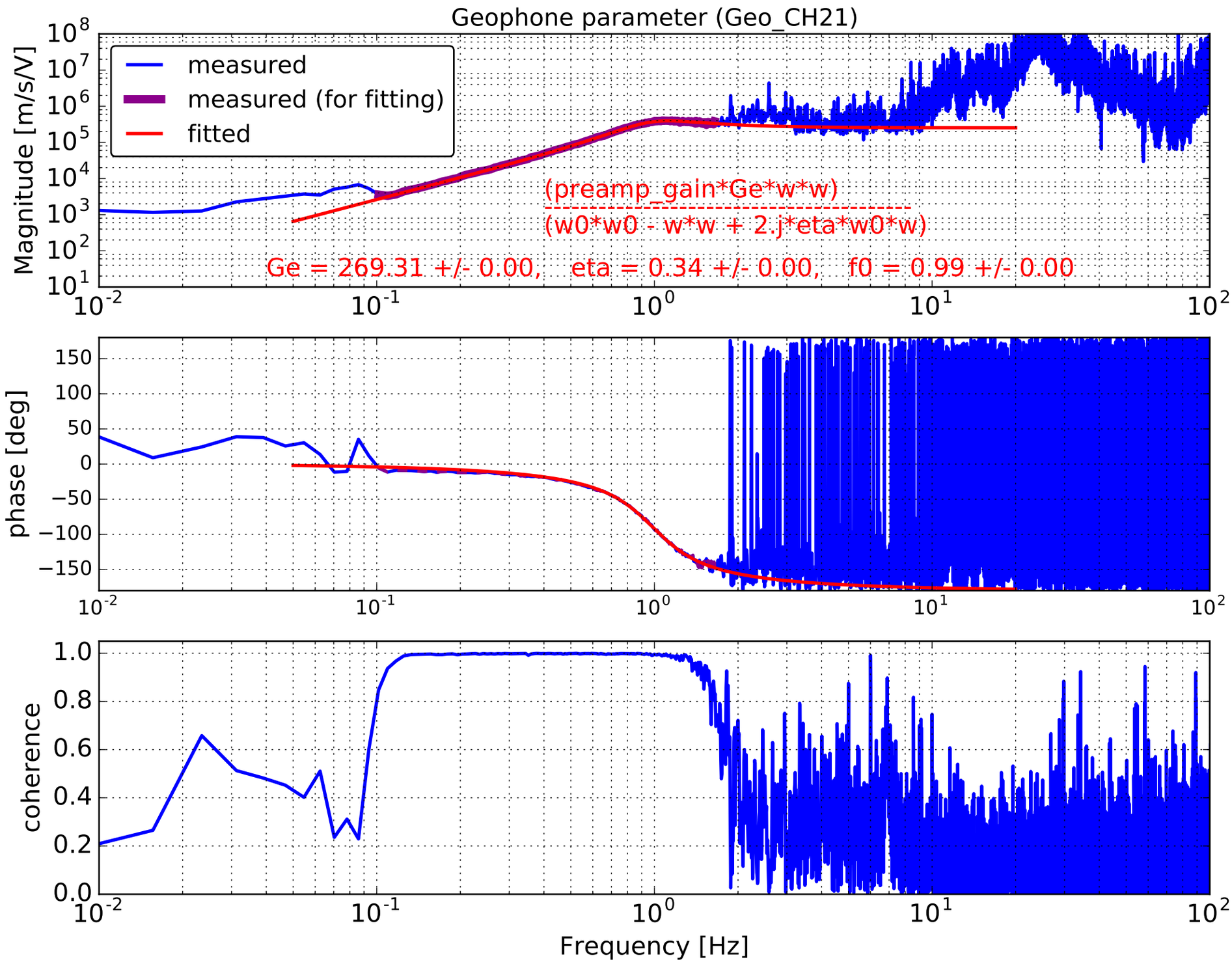
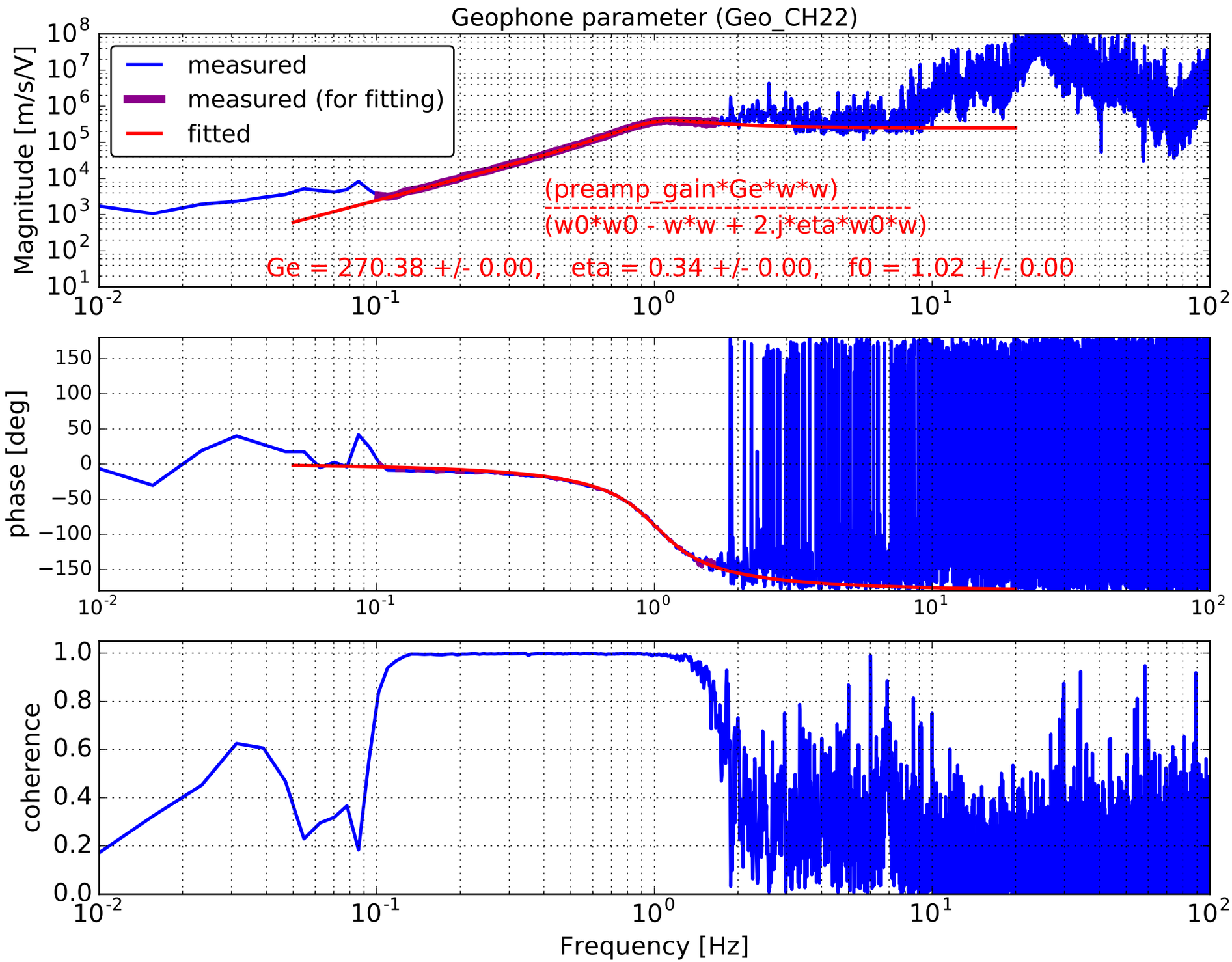
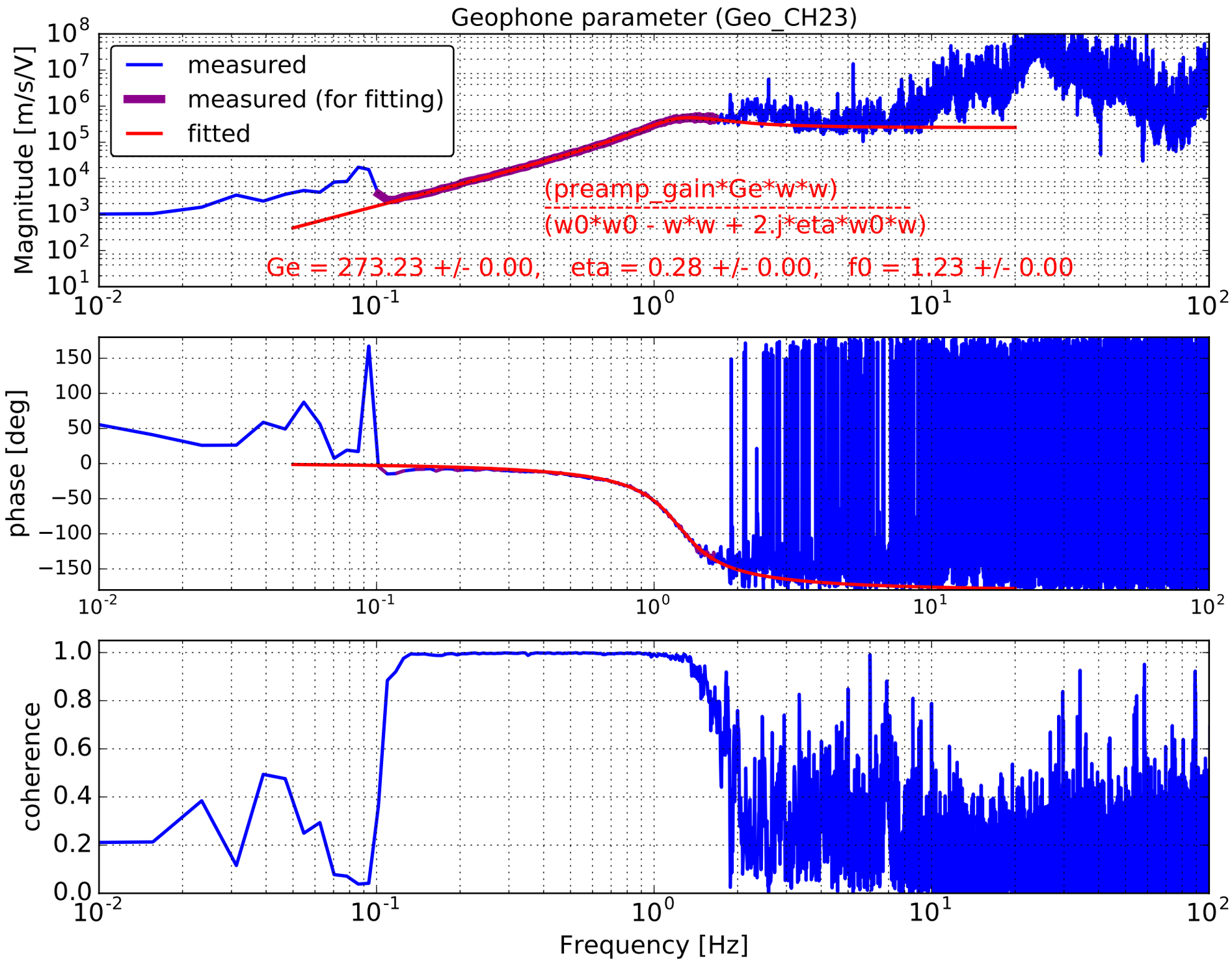

Geophone parameter (Geo_CH20)
measured
measured (for fitting)
fitted
(preamp_gain*Ge*w*w)
(w0*w0 - w*w + 2.j*eta*w0*w)
Ge = 269.92 +/- 0.00, eta = 0.35 +/- 0.00, f0 = 0.98 +/- 0.00
Magnitude [m/s/V]
phase [deg]
coherence
Frequency [Hz]


Geophone parameter (Geo_CH21)
measured
measured (for fitting)
fitted
(preamp_gain*Ge*w*w)
(w0*w0 - w*w + 2.j*eta*w0*w)
Ge = 269.31 +/- 0.00, eta = 0.34 +/- 0.00, f0 = 0.99 +/- 0.00
Magnitude [m/s/V]
phase [deg]
coherence
Frequency [Hz]


Geophone parameter (Geo_CH22)
measured
measured (for fitting)
fitted
(preamp_gain*Ge*w*w)
(w0*w0 - w*w + 2.j*eta*w0*w)
Ge = 270.38 +/- 0.00, eta = 0.34 +/- 0.00, f0 = 1.02 +/- 0.00
Magnitude [m/s/V]
phase [deg]
coherence
Frequency [Hz]


Geophone parameter (Geo_CH23)
measured
measured (for fitting)
fitted
(preamp_gain*Ge*w*w)
(w0*w0 - w*w + 2.j*eta*w0*w)
Ge = 273.23 +/- 0.00, eta = 0.28 +/- 0.00, f0 = 1.23 +/- 0.00
Magnitude [m/s/V]
phase [deg]
coherence
Frequency [Hz]