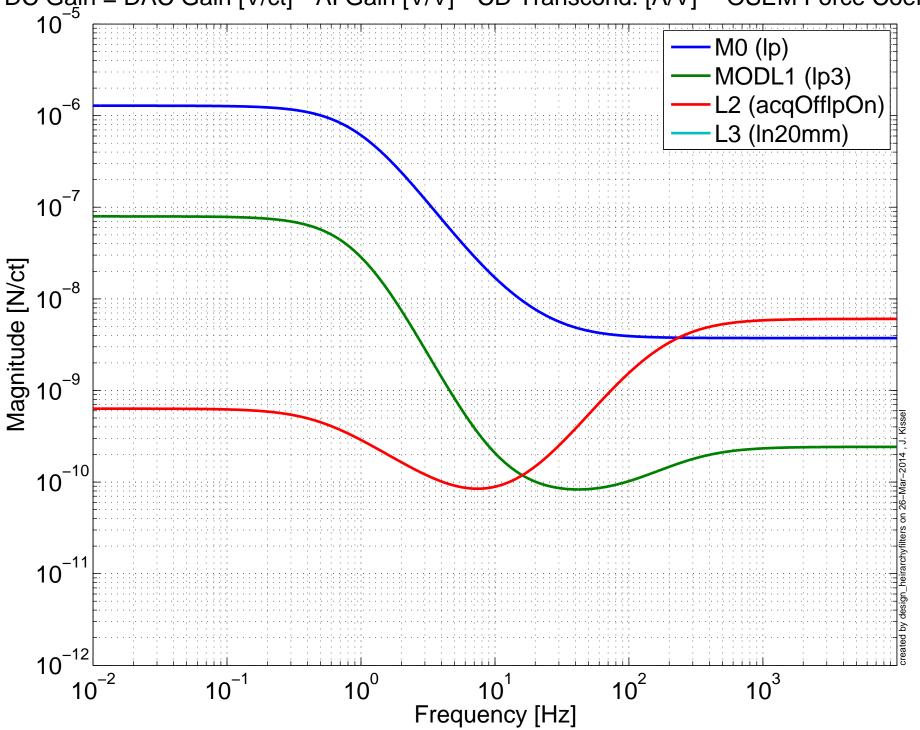
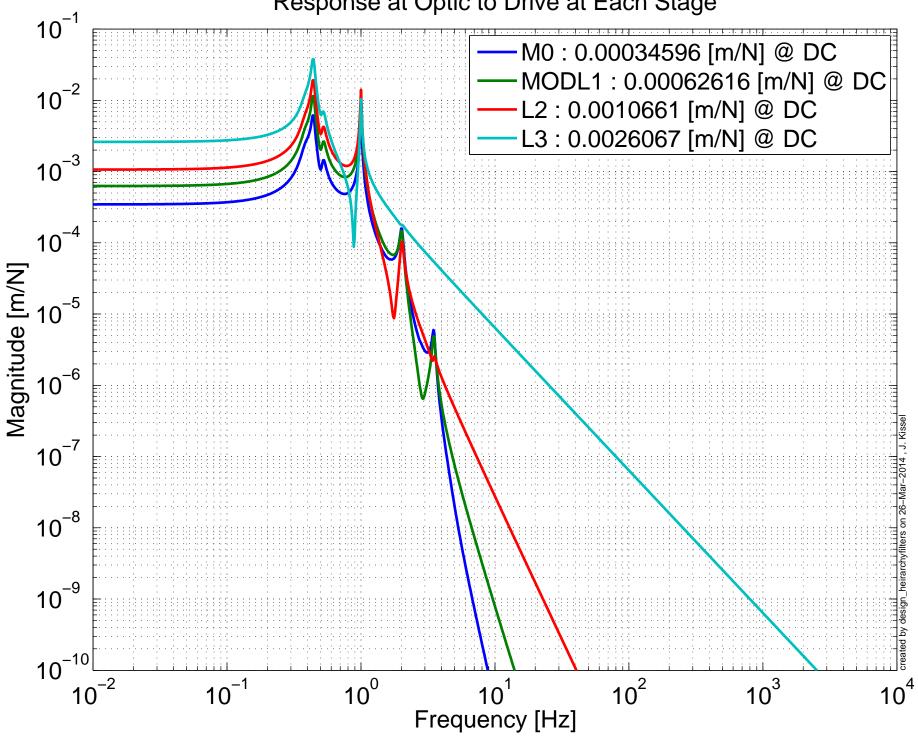
QUAD Single Actuator Drive Chain Calibration

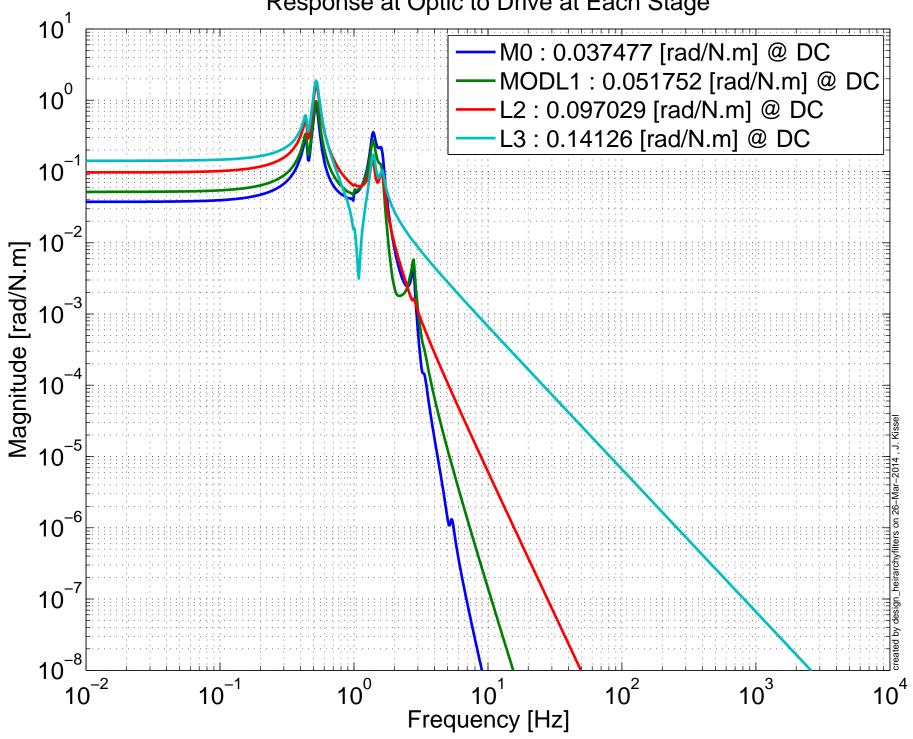
DC Gain = DAC Gain [V/ct] * Al Gain [V/V] * CD Transcond. [A/V] * OSEM Force Coeff. [N/A]



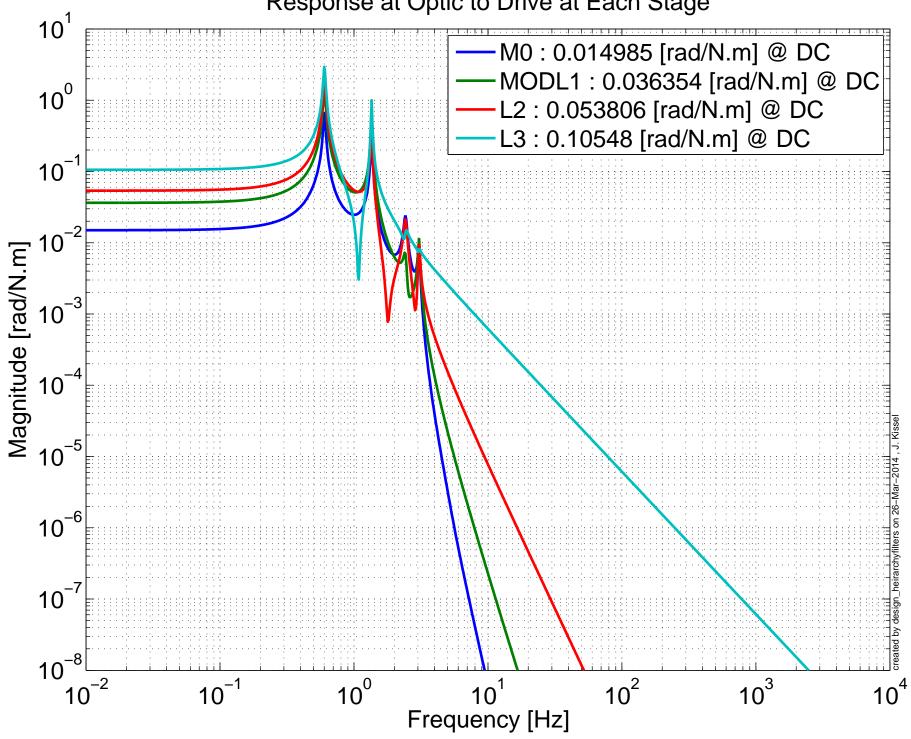
QUAD Transfer Function, L to L Response at Optic to Drive at Each Stage



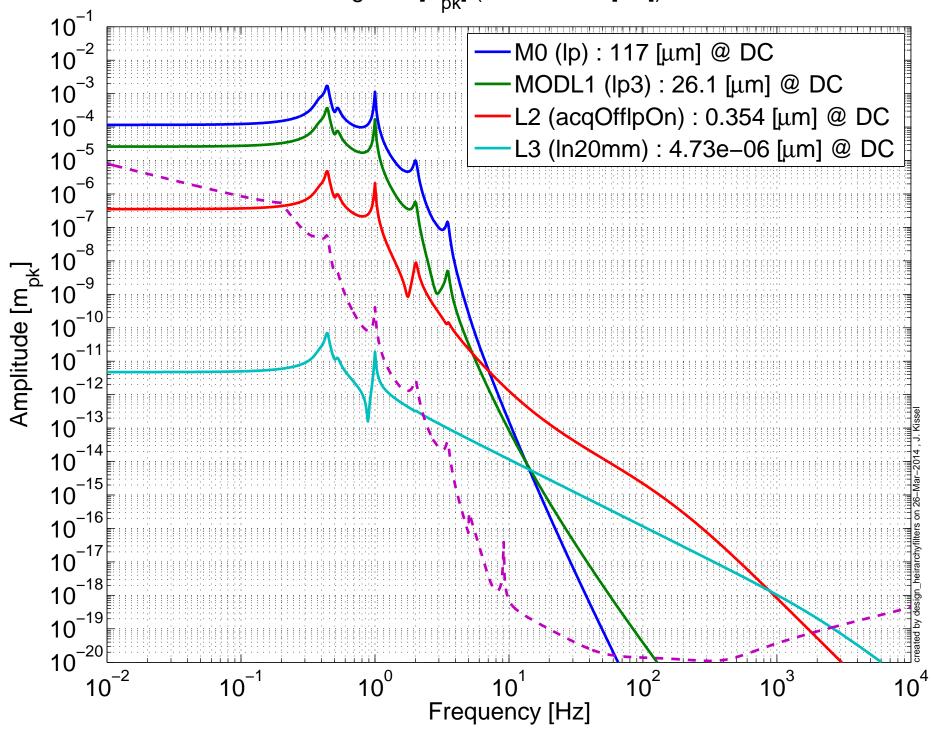
QUAD Transfer Function, P to P Response at Optic to Drive at Each Stage



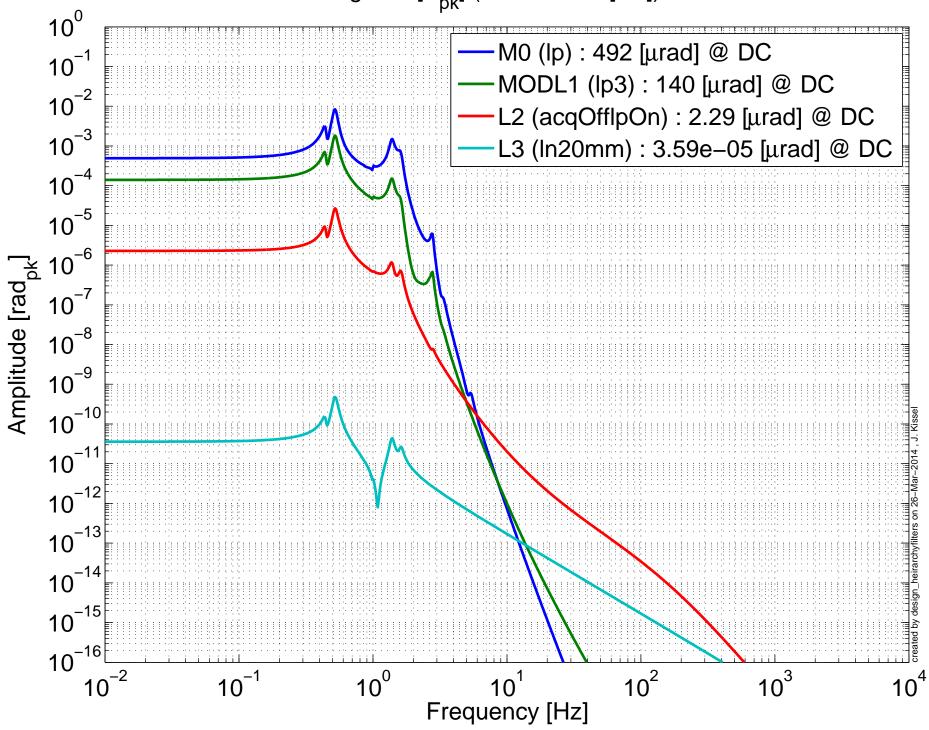
QUAD Transfer Function, Y to Y Response at Optic to Drive at Each Stage



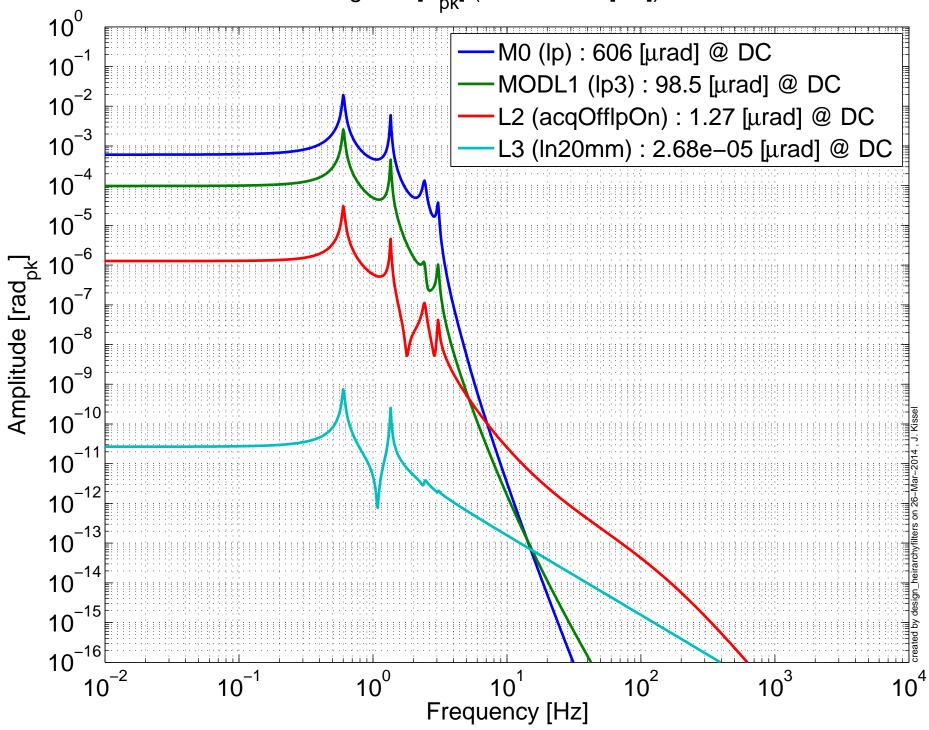
QUAD Maximum Drive at Optic, L to L Using +10 $[V_{pk}]$ (or +131072 [cts]) Max



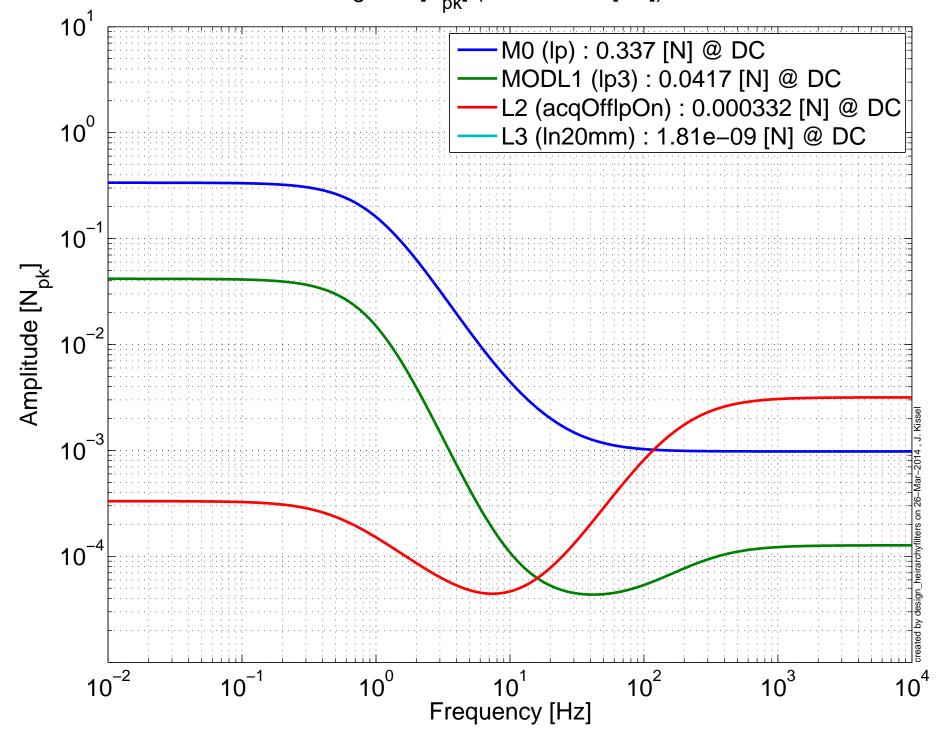
QUAD Maximum Drive at Optic, P to P Using +10 $[V_{pk}]$ (or +131072 [cts]) Max



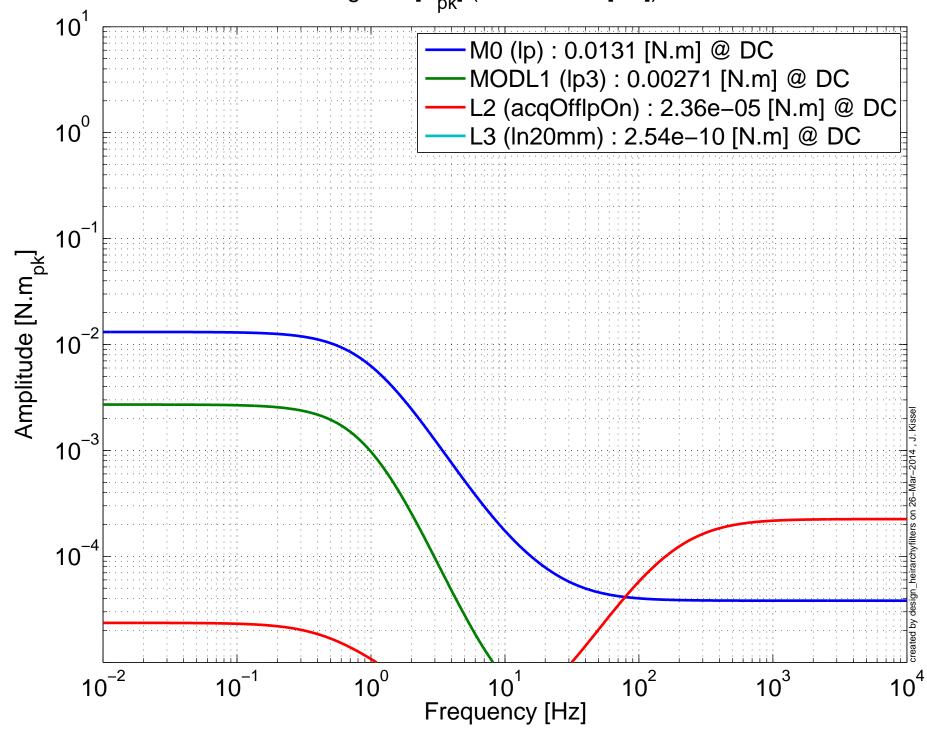
QUAD Maximum Drive at Optic, Y to Y Using +10 $[V_{pk}]$ (or +131072 [cts]) Max



QUAD Maximum Drive at Optic, L Using +10 [V_{pk}] (or +131072 [cts]) Max



QUAD Maximum Drive at Optic, P Using +10 $[V_{pk}]$ (or +131072 [cts]) Max



QUAD Maximum Drive at Optic, Y Using +10 $[V_{pk}]$ (or +131072 [cts]) Max

