

T10000339-v3							
		yaw	pitch 1 (pitch)	roll 1 (length)	pitch 2 (trans)	bounce	roll2 (roll)
IM	model Hz	0.76	0.98	1.00	1.12	7.19	10.63
IM prototype	measured Hz	0.80	0.95	1.00	1.04	6.14	8.97
IM prototype	Q, no damping			6000+/-1000		420+/-20	500+/-25
IM prototype	Q, with damping			74+/-2		43+/-3	33+/-3
IM prototype	Hz, with damping			1.02		6.12	8.98

LHO alog 4054							
		Yaw	P/L 1 (mostly P) (pitch)	P/L 2 (mostly L) (length)	Trans	Bounce	Roll
IM1	SM1	0.707	0.939	1.041	0.996	6.19	9.03
IM2	PMMT1	0.723	0.893	1.006	0.996	6.17	9.02
IM3	PMMT2	0.74	0.91	1.021	0.996	6.14	9.03
IM4	SM2	0.701	0.926	1.035	0.996	6.18	9.03

LLO alog 2962							
		Yaw	Pitch	Length	Trans	Bounce	Roll
IM1	SM1	0.715	0.948	1.04	0.997	6.2	9.05
IM2	PMMT1	0.729	0.846	1.009	0.997	6.2	9.02
IM3	PMMT2	0.714	0.939	1.001	1.089	6.15	8.97
IM4	SM2	0.727	0.943	1.046	0.998	6.2	9.06