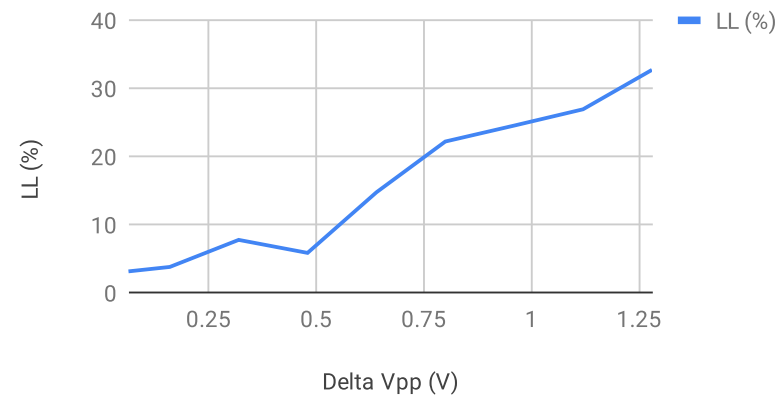


Part 1			
Delta Vpp (V)	V_HL	V_LL	LL (%)
0.064	3.25	3.15	3.17
0.16	3.26	3.14	3.82
0.32	3.32	3.08	7.79
0.48	3.24	3.06	5.88
0.64	3.42	2.98	14.77
0.8	3.52	2.88	22.22
0.96	3.55	2.85	24.56
1.12	3.58	2.82	26.95
1.28	3.65	2.75	32.73

Part 2				
V_NL (V)	Resistor	V_FL (V)	Load Current (A)	LR (%)
3.47	81.4	3.235	0.039742015	7.264296754
3.47	119.43	3.35	0.028049904	3.582089552
3.47	197	3.418	0.017350254	1.521357519
3.47	331.54	3.549	0.010704591	2.225979149
3.47	550	3.488	0.006341818	0.516055046
3.47	850.65	3.5	0.004114501	0.857142857
3.47	1283	3.58	0.002790335	3.072625698
3.47	2165	3.601	0.001663279	3.637878367
3.47	3280	3.609	0.001100305	3.851482405
3.47	5576	3.613	0.000647956	3.957929698

Part 1 - LL (%) vs. Delta Vpp



Part 2 - LR (%) vs. Load Current (A)

