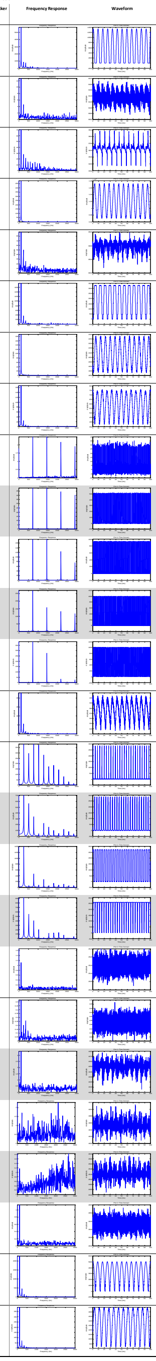
ADMESY - 0.107195 S

Test Source	Dim State	MATLAB Assigned FFF	METER FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index
LML-021A-15	full	120	120	100	100	0.438	0.430
LML-022A-15	full	120	120	1	1	0.001	0.000
LML-18A-15	full	120	120	7	7	0.006	0.010
LML-19A-15	full	120	120	5	5	0.016	0.020
LML-20A-15	full	120	119	7	4	0.006	0.010
LML-24-13	full	120	120	100	100	0.318	0.320
LML-24A-15	full	120	120	10	10	0.030	0.030
LML-29-15	full	120	120	34	33	0.094	0.090
LML-013A-15	min	728	728	100	100	0.552	0.820
LML-013A-15	0.25	728	728	100	100	0.791	0.820
LML-013A-15	0.5	728	727	100	100	0.717	0.720
LML-013A-15	0.75	728	727	100	100	0.536	0.540
LML-013A-15	max	728	728	100	100	0.284	0.280
LML-23A-15	full	120	120	9	9	0.020	0.020
LML-025A-15	0.93V	261	259	100	100	0.858	0.860
LML-025A-15	3.10V	261	259	100	100	0.716	0.710
LML-025A-15	5.20V	261	259	100	100	0.460	0.460
LML-025A-15	7.40V	261	259	100	100	0.195	0.200
LML-025A-15	9.65V	120	13959	0	0	0.000	0.000
LML-027A-15	0.9V	120	120	7	6	0.006	0.010
LML-027A-15	3.0V	120	121	3	2	0.002	0.000
LML-027A-15	5.1V	2127	2128	3	1	0.002	0.000
LML-027A-15	7.2V	2668	2879	3	1	0.002	0.000
LML-027A-15	9.3V	120	119	0	0	0.000	0.000
LML-032A-14	full	120	120	100	100	0.244	0.240
LML-026A-15	full	120	120	34	34	0.097	0.100

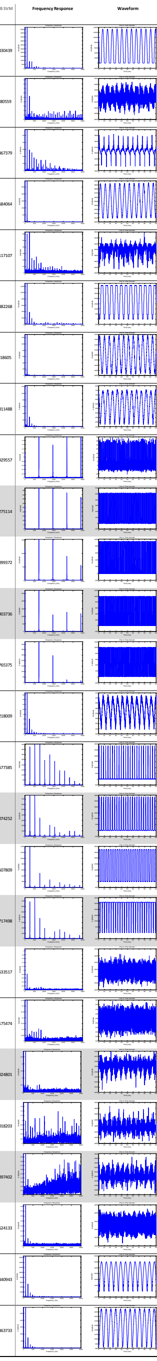
Frequency Response / Waveform



ADMESY - 1.07195 S

Test Source	Dim State	MATLAB Assigned FFF	METER FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index	MATLAB SVM
LML-021A-15	full	120	120	100	100	0.434	0.430	4.654830439
LML-022A-15	full	120	120	1	1	0.001	0.000	0.00580559
LML-18A-15	full	120	120	8	7	0.007	0.010	0.081367379
LML-19A-15	full	120	120	5	5	0.016	0.020	0.176684064
LML-20A-15	full	120	120	8	6	0.006	0.010	0.035117107
LML-24-13	full	120	120	100	100	0.320	0.320	3.393882268
LML-24A-15	full	120	120	10	9	0.028	0.030	0.32018605
LML-29-15	full	120	120	35	33	0.094	0.090	1.056811488
LML-013A-15	min	728	728	100	100	0.606	1.000	2.610929557
LML-013A-15	0.25	728	1455	100	100	0.782	0.700	2.009275114
LML-013A-15	0.5	727	727	100	100	0.717	0.720	1.857099372
LML-013A-15	0.75	727	727	100	100	0.537	0.540	1.387903736
LML-013A-15	max	727	727	100	100	0.284	0.290	0.768765375
LML-23A-15	full	120	120	10	9	0.020	0.020	0.226218009
LML-025A-15	0.93V	259	259	100	100	0.860	0.860	4.184677385
LML-025A-15	3.10V	259	259	100	100	0.709	0.710	4.066074252
LML-025A-15	5.20V	259	259	100	100	0.463	0.460	2.757507809
LML-025A-15	7.40V	258	259	100	100	0.195	0.190	1.099717498
LML-025A-15	9.65V	120	13960	0	0	0.000	0.000	0.001633517
LML-027A-15	0.9V	120	120	6	5	0.006	0.010	0.013175474
LML-027A-15	3.0V	120	120	4	3	0.002	0.000	0.014024801
LML-027A-15	5.1V	120	240	4	2	0.002	0.000	0.003018203
LML-027A-15	7.2V	120	120	3	2	0.002	0.000	0.002097402
LML-027A-15	9.3V	120	120	0	0	0.000	0.000	0.001624133
LML-032A-14	full	120	120	100	100	0.242	0.240	2.745440943
LML-026A-15	full	120	120	34	34	0.098	0.100	1.099363733

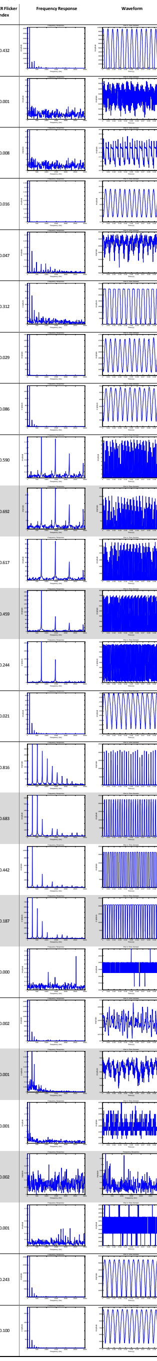
Frequency Response / Waveform



EVERFINE - 0.1 S

Test Source	Dim State	MATLAB Assigned FFF	METER FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index
LML-021A-15	full	120	120	100	100	0.432	0.432
LML-022A-15	full	120	2500	1	1	0.001	0.001
LML-18A-15	full	120	236	4	4	0.008	0.008
LML-19A-15	full	120	120	5	5	0.015	0.016
LML-20A-15	full	120	580	4	4	0.005	0.047
LML-24-13	full	120	120	100	100	0.312	0.312
LML-24A-15	full	120	120	9	9	0.029	0.029
LML-29-15	full	120	120	30	30	0.086	0.086
LML-013A-15	min	730	733	99	99	0.591	0.590
LML-013A-15	0.25	730	733	100	100	0.689	0.692
LML-013A-15	0.5	730	733	100	100	0.619	0.617
LML-013A-15	0.75	730	714	100	100	0.460	0.459
LML-013A-15	max	730	733	95	99	0.243	0.244
LML-23A-15	full	120	120	8	8	0.021	0.021
LML-025A-15	0.93V	260	259	100	100	0.815	0.816
LML-025A-15	3.10V	260	259	100	100	0.684	0.683
LML-025A-15	5.20V	260	261	100	100	0.446	0.442
LML-025A-15	7.40V	260	259	100	100	0.188	0.187
LML-025A-15	9.65V	120	2500	0	0	0.000	0.000
LML-027A-15	0.9V	150	252	1	1	0.002	0.002
LML-027A-15	3.0V	120	3330	2	1	0.002	0.001
LML-027A-15	5.1V	160	3330	1	0	0.001	0.001
LML-027A-15	7.2V	120	801	1	2	0.001	0.002
LML-027A-15	9.3V	120	2500	0	2	0.001	0.001
LML-032A-14	full	120	120	100	100	0.244	0.243
LML-026A-15	full	120	120	35	35	0.100	0.100

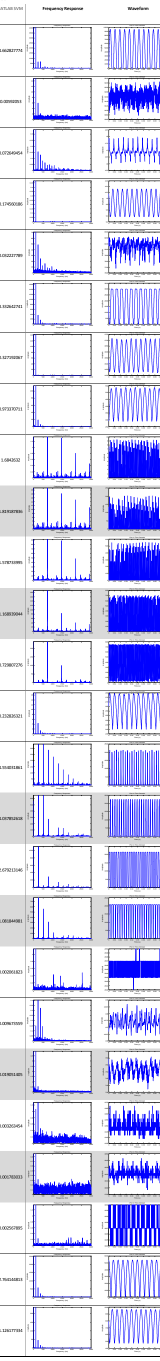
Frequency Response / Waveform



EVERFINE - 1.0 S

Test Source	Dim State	MATLAB Assigned FFF	METER FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index	MATLAB SVM
LML-021A-15	full	120	120	100	100	0.433	0.432	4.662827774
LML-022A-15	full	120	3330	1	1	0.001	0.001	0.00592053
LML-18A-15	full	120	182	6	6	0.006	0.063	0.072649454
LML-19A-15	full	120	120	5	5	0.015	0.016	0.174560186
LML-20A-15	full	210	2500	5	5	0.004	0.005	0.032227789
LML-24-13	full	120	120	100	100	0.312	0.312	3.332642741
LML-24A-15	full	120	120	10	10	0.029	0.029	0.327192067
LML-29-15	full	120	120	30	30	0.086	0.086	0.973370711
LML-013A-15	min	728	733	99	99	0.590	0.590	1.6842632
LML-013A-15	0.25	728	733	100	100	0.692	0.692	1.819187836
LML-013A-15	0.5	728	733	100	100	0.617	0.617	1.578733995
LML-013A-15	0.75	728	733	100	100	0.459	0.459	1.168939044
LML-013A-15	max	728	733	95	100	0.244	0.243	0.729807276
LML-23A-15	full	120	120	8	8	0.021	0.021	0.232826321
LML-025A-15	0.93V	259	259	100	100	0.817	0.817	4.554031861
LML-025A-15	3.10V	259	259	100	100	0.680	0.681	4.037852618
LML-025A-15	5.20V	259	261	100	100	0.444	0.444	2.679213146
LML-025A-15	7.40V	259	259	100	100	0.186	0.187	1.081844981
LML-025A-15	9.65V	120	1200	0	0	0.000	0.000	0.002061823
LML-027A-15	0.9V	120	2500	1	2	0.002	0.002	0.009673559
LML-027A-15	3.0V	120	2500	2	1	0.002	0.001	0.019051405
LML-027A-15	5.1V	120	529	2	1	0.001	0.002	0.003263454
LML-027A-15	7.2V	120	3330	2	2	0.001	0.002	0.001783033
LML-027A-15	9.3V	120	3330	0	0	0.000	0.000	0.002567895
LML-032A-14	full	120	120	100	100	0.243	0.243	2.764144813
LML-026A-15	full	120	120	35	35	0.100	0.100	1.126177334

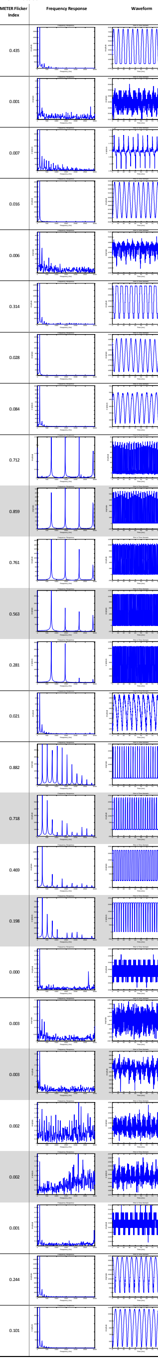
Frequency Response / Waveform



GIGAHERTZ-OPTIK - 0.0819 S

Test Source	Dim State	MATLAB Assigned FFF	METER FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index
LML-021A-15	full	120	120	100	100	0.427	0.435
LML-022A-15	full	120	185	1	1	0.001	0.001
LML-18A-15	full	120	120	8	8	0.006	0.007
LML-19A-15	full	120	120	5	5	0.015	0.016
LML-20A-15	full	120	101	7	7	0.006	0.006
LML-24-13	full	120	120	100	100	0.318	0.314
LML-24A-15	full	120	120	9	9	0.028	0.028
LML-29-15	full	120	120	30	30	0.084	0.084
LML-013A-15	min	733	728	100	100	0.658	0.712
LML-013A-15	0.25	733	728	100	100	0.853	0.859
LML-013A-15	0.5	733	728	100	100	0.758	0.761
LML-013A-15	0.75	733	727	100	100	0.566	0.563
LML-013A-15	max	733	728	100	100	0.280	0.281
LML-23A-15	full	120	120	8	8	0.021	0.021
LML-025A-15	0.93V	256	259	100	100	0.881	0.882
LML-025A-15	3.10V	256	259	100	100	0.717	0.718
LML-025A-15	5.20V	256	259	100	100	0.464	0.469
LML-025A-15	7.40V	256	259	100	100	0.203	0.198
LML-025A-15	9.65V	120	220	0	0	0.000	0.000
LML-027A-15	0.9V	120	439	2	2	0.003	0.003
LML-027A-15	3.0V	120	121	3	3	0.002	0.003
LML-027A-15	5.1V	240	183	2	2	0.002	0.002
LML-027A-15	7.2V	3455	204	2	2	0.001	0.002
LML-027A-15	9.3V	120	83	0	0	0.000	0.001
LML-032A-14	full	120	120	100	100	0.245	0.244
LML-026A-15	full	120	120	35	35	0.101	0.101

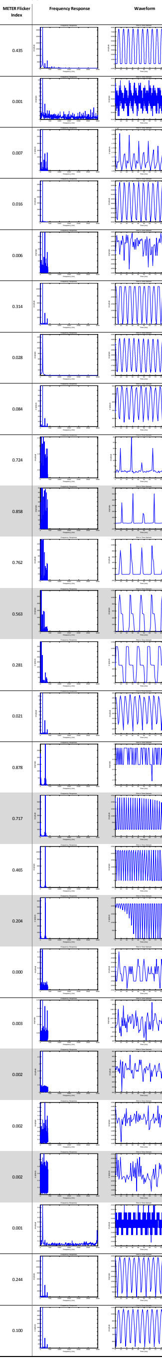
Frequency Response / Waveform



GIGAHERTZ-OPTIK - 2.62 S

Test Source	Dim State	MATLAB Assigned FFF	METER FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index
LML-021A-15	full	120	120	100	100	0.441	0.435
LML-022A-15	full	120	140	1	1	0.001	0.001
LML-18A-15	full	120	10	8	8	0.007	0.007
LML-19A-15	full	120	120	5	5	0.015	0.016
LML-20A-15	full	120	7	7	7	0.006	0.006
LML-24-13	full	120	120	100	100	0.311	0.314
LML-24A-15	full	120	120	9	9	0.028	0.028
LML-29-15	full	120	120	30	30	0.083	0.084
LML-013A-15	min	53	28	100	100	0.647	0.724
LML-013A-15	0.25	53	32	100	100	0.865	0.858
LML-013A-15	0.5	54	54	100	100	0.760	0.762
LML-013A-15	0.75	54	54	100	100	0.561	0.563
LML-013A-15	max	54	54	100	100	0.282	0.281
LML-23A-15	full	120	120	8	8	0.021	0.021
LML-025A-15	0.93V	264	71	100	100	0.887	0.878
LML-025A-15	3.10V	259	203	100	100	0.717	0.717
LML-025A-15	5.20V	259	259	100	100	0.463	0.465
LML-025A-15	7.40V	259	160	100	100	0.197	0.204
LML-025A-15	9.65V	120	19	0	0	0.000	0.000
LML-027A-15	0.9V	120	14	3	3	0.003	0.003
LML-027A-15	3.0V	120	10	2	2	0.002	0.002
LML-027A-15	5.1V	120	7	2	2	0.002	0.002
LML-027A-15	7.2V	120	5	2	3	0.002	0.002
LML-027A-15	9.3V	120	83	0	0	0.000	0.001
LML-032A-14	full	120	120	100	100	0.242	0.244
LML-026A-15	full	120	120	35	35	0.099	0.100

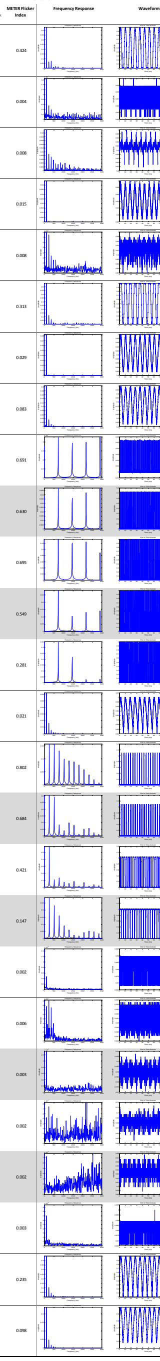
Frequency Response / Waveform



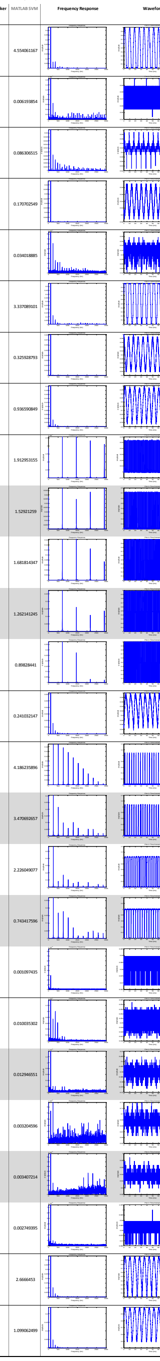
REFERENCE - 0.1 S

Test Source	Dim State	MATLAB Assigned FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index
LML-021A-15	full	120	100	100	0.424	0.424
LML-022A-15	full	120	3	3	0.004	0.004
LML-18A-15	full	120	10	10	0.008	0.008
LML-19A-15	full	120	6	6	0.015	0.015
LML-20A-15	full	210	10	10	0.008	0.008
LML-24-13	full	120	100	100	0.313	0.313
LML-24A-15	full	120	10	10	0.029	0.029
LML-29-15	full	120	31	31	0.083	0.083
LML-013A-15	min	730	100	100	0.677	0.691
LML-013A-15	0.25	730	100	100	0.630	0.630
LML-013A-15	0.5	730	100	100	0.695	0.695
LML-013A-15	0.75	730	100	100	0.549	0.549
LML-013A-15	max	730	100	100	0.281	0.281
LML-23A-15	full	120	8	8	0.021	0.021
LML-025A-15	0.93V	260	100	100	0.802	0.802
LML-025A-15	3.10V	260	100	100	0.684	0.684
LML-025A-15	5.20V	260	100	100	0.421	0.421
LML-025A-15	7.40V	260	100	100	0.147	0.147
LML-025A-15	9.65V	120	1	1	0.002	0.002
LML-027A-15	0.9V	120	8	8	0.006	0.006
LML-027A-15	3.0V	120	5	5	0.003	0.003
LML-027A-15	5.1V	240	5	5	0.002	0.002
LML-027A-15	7.2V	120	5	5	0.002	0.002
LML-027A-15	9.3V	120	2	2	0.003	0.003
LML-032A-14	full	120	100	100	0.235	0.235
LML-026A-15	full	120	35	35	0.098	0.098

Frequency Response / Waveform



REFERENCE - 1 S

Test Source	Dim State	MATLAB Assigned FFF	MATLAB Percent Flicker	METER Percent Flicker	MATLAB Flicker Index	METER Flicker Index	MATLAB SVM
LML-021A-15	full	120	100	100	0.423	0.423	4.554061167
LML-022A-15	full	120	3	3	0.003	0.003	0.006193854
LML-18A-15	full	120	10	10	0.008	0.008	0.086306515
LML-19A-15	full	120	6	6	0.015	0.015	0.170702549
LML-20A-15	full	210	11	11	0.008	0.008	0.034018885
LML-24-13	full	120	100	100	0.313	0.313	3.337089101
LML-24A-15	full	120	11	11	0.029	0.029	0.325928793
LML-29-15	full	120	31	31	0.083	0.083	0.936590849
LML-013A-15	min	728	100	100	0.661	0.671	1.912953155
LML-013A-15	0.25	728	100	100	0.629	0.629	1.52921259
LML-013A-15	0.5	728	100	100	0.686	0.686	1.681814347
LML-013A-15	0.75	727	100	100	0.549	0.549	1.262141245
LML-013A-15	max	728	100	100	0.281	0.281	0.89828441
LML-23A-15	full	120	9	9	0.022	0.022	0.241032147
LML-025A-15	0.93V	259	100	100	0.801	0.801	4.186235896
LML-025A-15	3.10V	259	100	100	0.683	0.683	3.470692657
LML-025A-15	5.20V	259	100	100	0.423	0.423	2.226049077
LML-025A-15	7.40V	259	100	100	0.148	0.148	0.743417596
LML-025A-15	9.65V	120	1	1	0.001	0.001	0.001097435
LML-027A-15	0.9V	120	8	8	0.006	0.006	0.010035302
LML-027A-15	3.0V	120	5	5	0.003	0.003	0.012946551
LML-027A-15	5.1V	120	5	5	0.003	0.003	0.003204596
LML-027A-15	7.2V	120	5	5	0.002	0.002	0.003407214
LML-027A-15	9.3V	120	2	2	0.003	0.003	0.002749395
LML-032A-14	full	120	100	100	0.235	0.235	2.6666453
LML-026A-15	full	120	36	36	0.098	0.098	1.099062499

Frequency Response / Waveform