

Advisories

Name	Value
seqname	48077 25ms 24-bit Slice Balanced
version	1.1
timestamp	2015/09/15 11:29:23
illumStart	270.613
illumEnd	1199996.16
illumWindow	1199725.547
totalDuration	1200043.627
totalOnTime	1196933.12
display	QXGA

Directives

Name	Value
sequenceBits	24
SPO	2
DisplayClock	300

LED pulse list (all timings in microseconds)

Start	End	Duration	LEDs	Data
270.61	25206.72	24936.11	R	b16
25266.13	50202.24	24936.11	R	/b16
50261.65	75197.76	24936.11	R	b8
75257.17	100193.28	24936.11	R	/b8
100252.69	125188.80	24936.11	R	b0
125248.21	150184.32	24936.11	R	/b0
150243.73	175179.84	24936.11	R	b17
175239.25	200175.36	24936.11	R	/b17
200234.77	225170.88	24936.11	R	b9
225230.29	250166.40	24936.11	R	/b9
250225.81	275161.92	24936.11	R	b1
275221.33	300157.44	24936.11	R	/b1
300216.85	325152.96	24936.11	R	b18
325212.37	350148.48	24936.11	R	/b18
350207.89	375144.00	24936.11	R	b10
375203.41	400139.52	24936.11	R	/b10
400198.93	425135.04	24936.11	R	b2
425194.45	450130.56	24936.11	R	/b2
450189.97	475126.08	24936.11	R	b19
475185.49	500121.60	24936.11	R	/b19
500181.01	525117.12	24936.11	R	b11
525176.53	550112.64	24936.11	R	/b11
550172.05	575108.16	24936.11	R	b3
575167.57	600103.68	24936.11	R	/b3
600163.09	625099.20	24936.11	R	b20
625158.61	650094.72	24936.11	R	/b20



650154.13	675090.24	24936.11	R	b12
675149.65	700085.76	24936.11	R	/b12
700145.17	725081.28	24936.11	R	b4
725140.69	750076.80	24936.11	R	/b4
750136.21	775072.32	24936.11	R	b21
775131.73	800067.84	24936.11	R	/b21
800127.25	825063.36	24936.11	R	b13
825122.77	850058.88	24936.11	R	/b13
850118.29	875054.40	24936.11	R	b5
875113.81	900049.92	24936.11	R	/b5
900109.33	925045.44	24936.11	R	b22
925104.85	950040.96	24936.11	R	/b22
950100.37	975036.48	24936.11	R	b14
975095.89	1000032.00	24936.11	R	/b14
1000091.41	1025027.52	24936.11	R	b6
1025086.93	1050023.04	24936.11	R	/b6
1050082.45	1075018.56	24936.11	R	b23
1075077.97	1100014.08	24936.11	R	/b23
1100073.49	1125009.60	24936.11	R	b15
1125069.01	1150005.12	24936.11	R	/b15
1150064.53	1175000.64	24936.11	R	b7
1175060.05	1199996.16	24936.11	R	/b7