time&power

			WOLB Proje	ected	RLB	RLB		
ı	max time	max idav idle	max time m	ax idav idle	max tirlbd ma	x idle		
60	7.2738208771	3.874 1.33637	7.773821 6	.374 1.336	6.993 8.8567 5.5	4265		
59	7.2398309708	3.834 1.07082	7.739831 6	.334 1.071	6.963 9.2377 5.5	1554		
58	7.2432074547	3.839 1.07092	7.743207 6	.339 1.071	7.075 8.6804 5.6	2739		
57	7.2643766403	3.86 1.08996	7.764377	6.36 1.09	7.075 9.0741 5.6	2783		
56	7.25091362	3.838 1.0802	7.750914 6	.338 1.08	7.042 9.1072 5.5	9465		
55	7.2566914558	3.847 1.09266	7.756691 6	.347 1.093	7.095 9.0657 5.6	4666		
54	7.2630281448	3.855 1.10183	7.763028 6	.355 1.102	7.031 9.1045 5.5	8363		
53	7.2401304245	3.808 1.08291	7.74013 6	.308 1.083	7.013 8.8837 5.5	6592		
52	7.2236976624	3.825 1.05675	7.723698 6	.325 1.057	7.074 8.9696 5.6	2798		
51	7.258228302	3.861 1.08484	7.758228 6	.361 1.085	7.04 8.8479 5.5	9095		
50	7.2311964035	3.834 1.07164	7.731196 6	.334 1.072	7.021 8.9531 5.5	7287		
49	7.2669596672	3.861 1.10474	7.76696 6	.361 1.105	6.999 9.0158 5.5	5192		
48	7.2249031067	3.806 1.06511	7.724903 6	.306 1.065	7.108 9.048 5.6	5961		
47	7.2580237389	3.847 1.09104	7.758024 6	.347 1.091	7.105 9.1043 5.6			
46	7.3470563889	3.946 1.17777	7.847056 6	.446 1.178	7.056 8.9317 5.	6088		
45	7.2353887558	3.835 1.07623	7.735389 6	.335 1.076	7.06 8.9287 5.6	1099		
44	7.2490968704	3.846 1.0778	7.749097 6	.346 1.078	6.989 8.9992 5.5	3849		
43	7.2584009171	3.858 1.0858	7.758401 6	.358 1.086	7.007 9.0296 5.5	5968		
42	7.2176318169		7.717632 6		7.128 9.1276 5.6			
41	7.2641029358		7.764103 6		6.933 9.431 5.4			
40	7.2152924538		7.715292 6		7.095 9.0769 5.6			
39	7.2323980331		7.732398 6		6.99 9.2879 5.5			
38	7.2246856689		7.724686 6		6.946 9.8573 5.			
37	7.2091140747		7.709114 6		7.029 9.7327 5.			
36	7.1642923355		7.664292 6		6.948 9.6481 5.4			
35	7.1900129318		7.690013 6		7.051 10.269 5.6			
34	7.2307224274		7.730722 6		6.973 9.929 5.5			
33	7.1627397537			.248 0.757	6.98 10.441 5.5			
32	7.1229496002			.208 0.717		5.534		
31	7.1360068321		8.136007 6		6.993 11.601 5.5			
30	7.1501245499		8.150125 6		6.968 11.941 5.5			
29	7.1072845459		8.107285 6		7.022 12.882 5.5			
28	7.2463498116			.106 0.489	7.57 12.811 6.0			
27	8.6170902252			.354 1.539	8.964 12.833 7.3			
	10.7965250015		11.79653 9		10.87 13.146 9.1			
	13.9448928833		14.94489 1		13.92 13.977 12.			
	19.1128292084		20.11283 1		19.33 15.034 17.			
23	32.8901939392	28.01 11.548	33.89019 3	0.51 11.55	30.86 25.392 28.	8532		
	32.8901939392	28.01 11.548	33.89019 3	0.51 11.55	30.86 25.392 28.	8532		
		3.606 0.48905		.106 0.489	6.933 8.6804 5.4			

time&power

PLB				GLB		
max tilbd max a	av idle	max tin	lbd	max idle	av idle	
6.639 19.83 4.88	0.72327	5.9315	16.734	4.33832	0.71296	
6.568 18.75 4.8	0.64867	5.8355	16.716	4.24381	0.636044	
6.613 18 4.86	0.70461	5.8513	16.578	4.25705	0.730313	
6.532 16.61 4.78	0.62409	5.9096	16.706	4.31571	0.658126	
6.594 15.44 4.85	0.66646	5.9078	16.671	4.31451	0.665517	
6.536 15.76 4.79	0.64624	5.9141	16.695	4.31919	0.665448	
6.565 18 4.81	0.65148	5.8406	16.54	4.24726	0.604131	
6.53 17.83 4.78	0.64797	5.8375	16.678	4.24281	0.613727	
6.442 15.65 4.7	0.70485	5.8984	16.718	4.30345	0.64069	
6.564 17 4.8	0.68471	5.8162	16.648	4.22268	0.594517	
6.538 19.68 4.78	0.7452	5.8247	16.39	4.23136	0.576376	
6.547 17.71 4.79	0.69745	5.9101	16.806	4.316	0.656588	
6.498 17.81 4.77	0.64198	5.8345	16.838	4.24318	0.598408	
6.541 19.78 4.79	0.64737	5.9264	16.685	4.33544	0.704923	
6.553 17.72 4.8	0.6813	5.8705	16.679	4.27763	0.758716	
6.482 19.57 4.74	0.59499	5.9417	16.745	4.34715	0.684649	
6.525 14.92 4.79	0.62677	5.7852	16.82	4.18747	0.567061	
6.605 19.62 4.84	0.65613	5.8011	16.763	4.20345	0.566868	
6.55 16.2 4.78	0.58367	5.8315	16.754	4.22889	0.568674	
6.554 16.06 4.79	0.56523	5.8804	16.861	4.26904	0.610623	
6.601 17.92 4.86	0.59918	5.9042	16.819	4.28077	0.636581	
6.548 16.52 4.81	0.52981	5.9092	16.505	4.23443	0.66116	
6.574 15.29 4.82	0.54277	5.9261	16.984	4.17696	0.619426	
6.591 17.48 4.84	0.47018	5.9043	16.883	4.10069	0.668037	
6.602 16.55 4.84	0.48117	6.0166	16.917	4.13707	0.617085	
6.634 16.19 4.88	0.47105	6.2389	17.054	4.25891	0.719012	
6.579 15.48 4.79	0.37737	6.2591	17.118	4.18874	0.685022	
6.705 15.51 4.9	0.47053	6.2473	17.078	4.04637	0.568576	
6.751 16 4.93	0.44392	6.2581	17.27	3.93095	0.489453	
6.802 15.44 4.94	0.44253				0.432782	
6.883 16.3 4.94	0.44864	6.4611	17.753	3.79126	0.440894	
7.058 15.74 5.2	0.54346	6.6346	17.322	3.87652	0.442664	
7.371 15.08 5.44	0.70566	7.4462	17.565	4.53988	1.010526	
8.25 16.16 6.26	1.21317	8.9776	18.325	6.03259	1.990643	27
9.769 15.89 7.66	1.56373	11.093	18.971	7.73957	2.90218	26
11.77 16.05 9.52					3.750545	25
16.34 16.65 14	2.55652	19.489	20.913	15.0135	6.201532	24
25.52 17.53 23	5.2557	33.272	32.664	27.6288	14.22699	23
25.52 19.83 23	5.2557	33.272	32.664	27.6288	14.22699	
6.442 14.92 4.7					0.432782	
	-			·		

time&power

%Imp avg WOLB

%speed WOLI%speeed RLB%speed GLB

21.1674810164	1.044459323 1.086460101 1.088154114
44.5825188742	1.105184037 1.112514914 1.135575733
60.8678111517	1.184631039 1.182499846 1.175864354
54.8186120337	1.169765827 1.183272158 1.192800483
54 4883819014	1 288608927 1 209129012 1 303571166

ре	wc	olb	rlb		glb		plb	
po	0	4.877367		2.008364	9.0	5.643303	PID	2.833776
	1	17.578722		17.827791		14.226818		10.759991
	2	18.30534		18.59362		14.612106		16.268564
	3	18.274469		18.573204		14.66792		16.439287
	4	18.260937		18.424263		14.436895		16.404121
	5	18.237854		18.591755		14.745496		16.1157
	6	18.342514		16.717373		12.220101		13.772694
	7	18.987186		17.293207		15.836088		17.890913
	8	18.94665		17.442848		15.888765		17.556501
	9	18.97846		17.488777		15.922606		17.799656
	10	18.974787		19.215683		16.669819		19.377785
	11	18.942179		19.090145		16.709038		19.159302
	12	29.636131		25.927734		17.57152		21.621843
	13	30.809959		28.344481		32.491047		23.7272
	14	30.746454		28.556847		32.373791		23.696926
	15	30.781942		28.611162		32.750465		22.98247
	16	30.546051		28.354759		32.469292		23.653584
	17	30.86595		28.563948		32.610146		24.53833
	18	22.390505		22.552919		14.76687		20.349035
	19	24.379665		23.336048		21.270653		21.975075
	20	24.303545		23.228687		21.151962		21.962254
	21	24.197317		23.242334		21.14957		21.717789
	22	24.336914		23.289972		21.273424		21.914595
	23	24.340015		23.258007		21.218222		20.885094
	24	16.71357		16.892164		12.49789		18.340563
	25	17.406357		16.899748		13.908688		19.09252
	26	17.156126		16.929396		13.905249		19.642824
	27	17.309139		16.90724		13.88147		19.649277
	28	17.401487		16.866415		13.927907		17.897863
	29	17.397955		16.814396		13.899196		19.348633
	30	16.119726		18.398266		12.275531		18.795807
	31	16.141691		19.350037		12.529279		20.164013 20.153107
	32 33	16.082865 16.131382		19.506945 19.780491		12.536238 12.561082		20.153107
	34	16.131362		19.750755		7.973183		20.160376
	35	16.113734		19.750755		12.488702		20.065467
	36	15.689122		17.767216		12.466702		18.486168
	37	15.672869		18.140165		14.681335		19.765846
	38	15.668341		18.041721		15.136675		19.780273
	39	15.676725		16.816687		15.157099		19.284925
	40	15.65753		17.394474		15.191465		19.748547
	41	15.658577		17.614683		14.933071		19.70513
	42	18.019901		18.953478		13.932689		19.444752
	43	18.006294		19.79818		18.84264		20.909035
	44	17.966501		20.060125		18.835056		20.814159
	45	17.974659		20.189835		18.821348		20.885509
	46	17.991436		20.222851		18.833332		20.849291
	47	17.943604		20.072617		18.902365		20.814444
	48	24.17852		24.570089		14.006875		21.721321
	49	24.467754		25.1577		24.782677		23.289207
	50	24.45187		25.133606		24.686466		23.239006
	51	24.461517		25.229044		24.803469		23.374578
	52	24.408663		25.216747		24.883392		23.601683
	53	24.335056		25.133575		24.670197		22.907089
	54	32.016937		28.801445		18.108982		23.973648

pe data at 23W

55	32.784309	30.848766	33.272087	25.415106
56	32.784836	30.425903	33.167519	25.523798
57	32.862545	30.861565	33.025208	25.432892
58	32.890194	30.80574	33.254559	25.137125
59	32.858833	30.259747	33.067604	24.998764
	32.890194	30.861565	33.272087	25.523798
	4.877367	2.008364	5.643303	2.833776

idlebg_wall

ре	W	bg	obj	ı
0	57.075831	1.162127		36.744553
1	16.266549	0.775583	16.26655	40.580457
2	16.514193	0.784205	16.51419	36.680511
3	16.515161	0.754826	16.51516	36.702416
4	16.58	0.748207	16.58	36.649556
5	16.44394	0.778901	16.44394	36.744553
6	15.859071	0.825739		37.036427
7	15.586727	0.823653	15.58673	37.287942
8	15.540963	0.832508	15.54096	37.315911
9	15.667388	0.803192	15.66739	37.215116
10	13.959701	0.812705	13.9597	38.780388
11	13.86062	0.832704	13.86062	38.856394
12	22.716821	1.448532	22.71682	30.566441
13	22.446656	1.516422	22.44666	30.744636
14	22.503526	1.444066	22.50353	30.758182
15	22.471383	1.441109	22.47138	30.796081
16	22.590189	1.443454	22.59019	30.683982
17	22.505446	1.432753	22.50545	30.759008
18	15.113469	0.983129	15.11347	37.734797
19	14.943781	0.925392	14.94378	37.930799
20	15.010744	0.916729	15.01074	37.891816
21	14.989921	0.945856	14.98992	37.877203
22	14.907843	0.913196	14.90784	37.978271
23	14.895604	0.908611	14.8956	37.99103
24	11.424973	0.673308	11.42497	41.302996
25	11.281967	0.633644	11.28197	41.466237
26	11.303582	0.634096	11.30358	41.442052
27	11.293449	0.639008	11.29345	41.451973
28	11.336894	0.639988	11.33689	41.409032
29	11.314036	0.655035	11.31404	41.427109
30	12.07844	0.726965		40.712246
31	11.947247		11.94725	40.84206
32	12.009011		12.00901	40.796524
33	11.946292	0.690877	11.94629	40.856358
34	11.925759 11.863528	0.687648	11.92576	40.879133
35 36	11.745874	0.683078 0.678226	11.86353 11.74587	40.938729 41.049868
37	11.599305	0.663251	11.59931	41.190299
38	11.636441	0.651099	11.63644	41.18182
39	11.644006	0.650728	11.64401	41.163173
40	11.65667	0.651764	11.65667	41.148269
41	11.573478	0.647363	11.57348	41.224929
42	13.262249	0.818537	13.26225	39.521395
43	13.130094	0.788521	13.13009	39.663035
44 45	13.154808 13.136414	0.772295 0.779475	13.15481 13.13641	39.657137 39.665038
45 46	13.184077	0.779475	13.13041	39.634824
47	13.151325	0.781601	13.15133	39.65088
48	16.255359	1.080036	16.25536	36.519484
49	16.119241	0.999071	16.11924	36.716494
50	16.171926	0.981657	16.17193	36.682605
51	16.139075	0.997122	16.13908	36.698647

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52	16.062743	0.98134	16.06274	36.780088
53	16.073134	0.983519	16.07313	36.767809
54	22.234638	1.521223	22.23464	30.930807
55	21.949857	1.489584	21.94986	31.223186
56	22.177781	1.435296	22.17778	31.060222
57	22.078888	1.530651	22.07889	31.063327
58	22.149271	1.406144	22.14927	31.113152
59	21.93716	1.434959	21.93716	31.97222
	57.075831	1.530651	57.07583	41.466237
	11.281967	0.633644	11.28197	30.566441

1.415632437 4.059032 0.3565935596