Size & Policy	Benchmark	IPC	L1 I$ Hit Rate	L1 D$ Hit Rate	L2 Hit Rate	MPKI L1	MPKI L2	CPI
1MB Random	505.mcf_r	0.102561	98.30%	64.70%	89.80%	302.14	11.04	9.75029
	520.omnetpp_r	0.104635	91.30%	56.50%	97.20%	344.49	4.63	9.55703
	523.xalancbmk_r	0.102875	91.20%	63.70%	92.40%	274.41	2.31	9.72053
	502.gcc_r	0.304329	99.30%	87.80%	98.40%	24.43	0.2	3.28591
	525.x264_r	0.056659	91.80%	63.50%	98.80%	273.35	2.16	17.64945
2MB Random								
	Benchmark	IPC	L1 I$ Hit Rate	L1 D$ Hit Rate	L2 Hit Rate	MPKI L1	MPKI L2	CPI
	505.mcf_r	0.22157	98.01%	95.28%	97.41%	270.02	4.67	4.5132
	520.omnetpp_r	0.168662	98.58%	93.93%	93.56%	279.86	23.57	5.929
	523.xalancbmk_r	0.329112	98.66%	95.55%	95.66%	189.74	9.09	3.0384
	502.gcc_r	0.235415	98.05%	95.29%	97.37%	263.03	4.64	4.2478
	525.x264_r	0.223838	98.37%	95.50%	93.44%	241.31	16.76	4.4675
4MB Random								
	Benchmark	IPC	L1 I$ Hit Rate	L1 D$ Hit Rate	L2 Hit Rate	MPKI L1	MPKI L2	CPI
	505.mcf_r							
	520.omnetpp_r	0.308167	99.30%	90.00%	98.20%	21.5	0.18	3.244994
	523.xalancbmk_r	0.306461	99.30%	88.70%	98.40%	23.04	0.18	3.263058
	502.gcc_r	0.309043	99.30%	89.50%	98.20%	20.91	0.18	3.235796
	525.x264_r	0.043316	97.60%	76.60%	98.40%	87.96	4.66	23.08616
1MB SLRU								
	Benchmark	IPC	L1 I$ Hit Rate	L1 D$ Hit Rate	L2 Hit Rate	MPKI L1	MPKI L2	CPI
	502.gcc_r	0.331268	97.91%	95.04%	97.29%	205.22	4.86	3.0187
	525.x264_r	0.034262	98.46%	95.59%	93.79%	221.91	16.67	29.18685
	500.perlbench_r	0.297652	98.38%	95.52%	97.30%	229.35	5.70904	3.359629
	520.omnetpp_r	0.319134	98.36%	95.47%	9732.00%	225.45069	4.7984	3.133484
	505.mcf_r	0.14184	98.62%	93.09%	91.83%	294.386	19.59	7.050192