

Family	Instance	DMC 128 cores							
		Time	Minimum	1 <sup>st</sup> Quartile	Median	3 <sup>rd</sup> Quartile	Maximum	Sum	Percent
bmc	bmc-galileo-8	31.29	0.0000	0.0000	0.0000	20.7325	21.8984	893.137009	23.0100
	bmc-ibm-11	73.68	11.2478	14.8146	17.2443	21.1595	34.7034	2259.776490	24.7300
	bmc-ibm-12	14.44	0.0000	0.0000	0.0000	0.0000	4.8126	78.021644	4.2800
BN	50-18-9-q	79.96	0.3180	0.4420	0.4930	0.5610	1.0430	65.026485	.6400
	50-20-9-q	162.04	0.4940	0.6250	0.7010	0.7850	1.5380	92.944372	.4500
	75-23-9-q	15.94	0.0700	0.1280	0.1660	0.2730	0.5475	25.035492	1.2300
	75-24-9-q	33.63	0.0940	0.2150	0.3380	0.4560	0.7660	45.128355	1.0500
	90-34-9-q	1.95	0.0000	0.0000	0.0000	0.0631	0.3387	4.780894	1.9400
	90-46-9-q	7.43	0.2587	0.5024	0.6462	0.8217	1.2587	81.885291	8.8800
	mastermind-03-08-05.net	3.46	0.0000	0.0000	0.4859	0.7409	1.3655	61.334045	14.1800
	mastermind-10-08-03.net	8.69	0.2699	0.5761	0.7331	1.1196	1.8155	104.834510	9.5700
	or-100-20-10-UC-10	84.16	0.3760	0.4540	0.4950	0.5420	0.8780	64.709611	.6000
or-100-20-9-UC-10	19.02	0.0840	0.1360	0.1770	0.2320	0.3710	23.332967	.9600	
sat-grid-pbl-0030	490.41	2.6470	3.2150	3.4640	3.8363	5.7430	455.302287	.7300	
circuit	2bitadd-11	83.29	0.3710	3.5240	5.5970	5.7969	9.7940	643.273267	6.0800
	c2670.isc	47.99	0.1360	0.2710	0.3750	0.4870	0.8670	49.318559	.8000
	c7552.isc	3600	1.7930	2.5480	2.7950	3.2120	9.2950	396.523	.0800
Configuration	C202-FS	39.25	0.2590	0.3950	0.4840	0.5520	1.3102	62.006006	1.2400
	C203-FW	5.25	0.0000	0.7035	1.1521	1.6038	3.0301	147.516254	22.4700
	C208-FA	6.62	0.2765	0.9054	1.3049	1.5535	2.3810	158.093128	18.8000
	C208-FC	14.57	0.2630	0.6628	0.9512	1.2356	2.3481	120.680076	6.6200
	C210-FS	45.17	0.2660	0.4295	0.5830	0.8445	2.2349	85.292863	1.5200
FaultInjection	14-restricted-for-33	119.13	0.4030	0.5270	0.6050	0.6740	1.0430	77.635340	.5100
	16-restricted-for-33	74.59	0.2080	0.3550	0.4320	0.5920	1.1020	61.399484	.6400
	18-restricted-for-33	54.40	0.1760	0.3590	0.4530	0.5662	1.2710	61.357704	.8800
	20-restricted-for-33	43.28	0.1330	0.3550	0.4620	0.5300	1.1400	59.494371	1.0800
	22-restricted-for-33	17.21	0.2015	0.3742	0.5150	0.6359	1.2566	66.249150	3.0700
	24-restricted-for-33	13.20	0.1401	0.3214	0.4405	0.5620	1.2625	57.795491	3.5000
OuputProba	OutputProbability-1-b14c-14	10.53	0.0987	0.3318	0.4596	0.6346	1.2382	63.830072	4.7700
	OutputProbability-1-c1355-24	8.55	0.0000	0.2443	0.4120	0.6020	1.3419	57.558661	5.3800
	OutputProbability-1-c5315-03	3.09	0.0000	0.2036	0.3416	0.5540	1.1544	47.339891	12.1500
	OutputProbability-1-c6288-18	26.67	0.1440	0.4301	0.5981	0.8334	2.0134	83.728413	2.4900
	OutputProbability-1-cs38417-1411	2.53	0.0000	0.1677	0.2871	0.4258	0.8510	37.749115	12.1300
	OutputProbability-1-cs38417-291	5.59	0.0000	0.0000	0.0000	0.0495	0.1662	3.371911	.4700
planning	blocks-right-5-p-t5	1632.25	3.3930	4.1320	4.4740	5.0780	6.8490	589.550267	.2800
	coins-p04-p-t10	67.46	0.2440	0.3530	0.4240	0.5170	1.0580	57.077464	.6600
	coins-p04-p-t9	57.52	0.2410	0.3600	0.4360	0.5190	0.8727	57.259201	.7800
	coins-p05-p-t10	63.29	0.2840	0.3820	0.4490	0.5290	1.1046	60.565854	.7500
	coins-p05-p-t9	46.32	0.2360	0.3420	0.4090	0.4880	0.9008	54.123451	.9200
	comm-p05-p-t8	11.45	0.2505	0.5298	0.7115	1.0265	1.7416	99.471975	6.8400
	comm-p10-p-t10	2872.58	5.5440	11.0520	20.4610	30.5890	64.9590	2964.623	.8100
	emptyroom-d20-g10-corners-p-t10	31.49	0.0620	0.1890	0.2590	0.3330	0.5910	33.880	.8400
	emptyroom-d20-g10-corners-p-t8	11.24	0.1143	0.2860	0.3676	0.4712	0.7844	48.082240	3.3900
	emptyroom-d20-g10-corners-p-t9	26.14	0.1170	0.2600	0.3380	0.4270	0.7863	45.553872	1.3700
logistics.c	2.59	0.0000	0.2849	0.4557	0.6304	1.2053	57.818184	17.5700	
logistics.d	3600	2.0200	3.3500	3.9950	4.5240	6.6210	501.177	.1000	
qif	binsearch.16	13.90	0.3029	0.8604	1.0457	1.2660	2.1022	131.057752	7.6600
	binsearch.32	3600	1.0660	1.3110	1.4230	1.7070	28.9430	267.901	.0500