Chip Production scenario (deterministic, TB)

	Simple				OSA				PG				OSA+PG			
	TT	PT	EN	PS	TT	PT	EN	PS	TT	PT	EN	PS	TT	PT	EN	PS
$h_{\max}$																
c1	**0.2189**	**0.344**	21	17	0.2191	5.956	30	27	0.2314	0.363	**16**	**14**	0.2303	7.623	38	24
c2	0.2363	7.952	77	29	**0.2286**	**7.758**	127	64	0.24	7.782	**67**	**26**	0.2327	7.82	240	60
c3	**0.2351**	10.082	214	45	0.238	**9.177**	406	120	0.2585	10.285	**201**	**42**	0.2574	9.296	1111	115
c4	**0.2484**	14.788	539	65	0.2528	**10.841**	1026	204	0.2709	14.724	**523**	**62**	0.2808	10.883	4570	200
c5	**0.2535**	18.592	1288	89	0.2731	**13.684**	2335	322	0.3435	18.901	**1268**	**86**	0.3411	13.931	13103	318
c6	**0.2697**	25.387	2997	117	0.2805	**15.695**	4798	480	0.4702	25.509	**2973**	**114**	0.4916	16.053	30968	475
c7	**0.2939**	28.489	6866	149	0.319	**19.745**	9096	684	0.8094	27.616	**6856**	**146**	0.8087	20.057	64207	676
c8	**0.3372**	32.3	15551	185	0.3772	**24.667**	**15283**	940	1.4207	32.275	15540	**182**	1.442	26.187	123579	937
c9	**0.4341**	38.679	34876	225	0.4626	**31.52**	**25909**	1254	2.8202	39.754	34864	**222**	2.7203	36.435	216972	1243
c10	**0.5692**	49.64	77513	269	0.6107	**38.824**	**39583**	1632	5.0742	50.746	77500	**266**	5.0884	48.403	368869	1628
c11	**0.8339**	55.331	170854	317	0.8949	**48.374**	**61028**	2080	9.2818	60.018	170840	**314**	9.3006	66.468	586928	2066
c12	**1.0428**	68.391	373779	**369**	1.0516	**57.005**	**88570**	2604	—	—	—	—	—	—	—	—
h_{ff}																
c1	**0.2141**	**0.343**	20	17	0.2237	5.947	30	27	0.2239	0.373	**16**	**14**	0.2258	7.579	38	24
c2	**0.2313**	7.899	74	29	0.2361	7.818	127	64	0.2326	7.923	**56**	**26**	0.246	**7.791**	252	60
c3	**0.2469**	9.959	204	45	0.2518	**9.07**	406	120	0.2544	10.459	**179**	**42**	0.2615	9.228	1111	115
c4	**0.2373**	14.731	514	65	0.2447	**10.677**	1026	204	0.2617	14.703	**475**	**62**	0.2708	10.924	4570	200
c5	**0.2518**	18.616	1232	89	0.2616	**13.848**	2335	322	0.3339	19.157	**1171**	**86**	0.3328	14.019	13092	318
c6	**0.2756**	25.287	2878	117	0.2797	**15.808**	4798	480	0.4727	25.608	**2779**	**114**	0.514	16.174	30968	475
c7	**0.2946**	28.311	6620	149	0.317	**19.759**	9096	684	0.8121	27.698	**6451**	**146**	0.8018	20.711	64207	676
c8	0.3721	31.89	15050	185	**0.3707**	**24.793**	15283	940	1.4416	32.339	**14747**	**182**	1.441	27.59	123579	937
c9	**0.4282**	38.386	33864	225	0.4619	**31.888**	**25909**	1254	2.8172	40.089	33299	**222**	2.7066	38.835	217012	1243
c10	**0.5667**	49.522	75478	269	0.6119	**39.077**	**39583**	1632	5.087	51.346	74395	**266**	5.0775	54.834	368869	1628
c11	**0.8313**	55.921	166772	317	0.8861	**48.56**	**61028**	2080	9.3864	63.026	164659	**314**	9.3125	78.449	586901	2066
c12	**1.0449**	67.974	365602	**369**	1.0512	**58.27**	**88570**	2604	—	—	—	—	—	—	—	—