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	_	_	_		_	_	_	
$h_{ m ff}$																
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	_	_	_		_	_	_	