DIMENSION	Index [0]	Index [1]	Index [2]	Index [3]	Index [4]	Index [5]	Index [6]	Index [7]	Index [8]	Index [9]
0: Width	1	2	4	8						
1: Fetchspeed	1	2								
2: Scheduling	In-order	Out-of-order								
3: RUU Size	4	8	16	32	64	128				
4: LSQ Size	4	8	16	32						
5: Memports	1	2								
6: L1 D$ Sets	32	64	128	256	512	1024	2048	4096	8192	
7: L1 D$ Ways	1	2	4							
8: L1 I$ Sets	32	64	128	256	512	1024	2048	4096	8192	
9: L1 I$ Ways	1	2	4							
10: Unified L2 Sets	256	512	1024	2048	4096	8192	16384	32768	65536	131072
11: Unified L2 Blocksize	16	32	64	128						
12: Unified L2 Ways	1	2	4	8	16					
13: TLB Sets	4	8	16	32	64					
14: L1 D$ Latency	1	2	3	4	5	6	7			
15: L1 I$ Latency	1	2	3	4	5	6	7			
16: Unified L2 Latency	5	6	7	8	9	10	11	12	13	
17: Branch Predictor	Perfect	NotTaken	Bimodal, 2K entry	2 Level GAp: 1 8-entry history, four 256 entry bimodal tables	2 Level PAg: 4 8-entry histories, one 256 entry bimodal table	Combined (Tournament predictor)				