

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meagherz	Arkitekturstorlek i nm
Intel	E8600	Core 2 Duo	3,33	6 (L2)	1333	45
	E8500	Core 2 Duo	3,16	6 (L2)	1333	45
	E8400	Core 2 Duo	3,00	6 (L2)	1333	45
	E8300	Core 2 Duo	2,83	6 (L2)	1333	45
	E8200	Core 2 Duo	2,66	6 (L2)	1333	45
	E8190	Core 2 Duo	2,66	6 (L2)	1333	45
	E7400	Core 2 Duo	2,80	3 (L2)	1066	45
	E7300	Core 2 Duo	2,66	3 (L2)	1066	45
	E7200	Core 2 Duo	2,53	3 (L2)	1066	45
	E6850	Core 2 Duo	3,00	4 (L2)	1333	65
	E6750	Core 2 Duo	2,66	4 (L2)	1333	65
	E6550	Core 2 Duo	2,33	4 (L2)	1333	65
	E6540	Core 2 Duo	2,33	4 (L2)	1333	65
	E4700	Core 2 Duo	2,60	2 (L2)	800	65
	E4600	Core 2 Duo	2,40	2 (L2)	800	65
	QX9775	Core 2 Extreme	3,20	12 (L2)	1600	45
	QX9770	Core 2 Extreme	3,00	12 (L2)	1600	45
	QX9650	Core 2 Extreme	3,00	12 (L2)	1333	45
	QX6850	Core 2 Extreme	3,00	8 (L2)	1333	65
	QX6800	Core 2 Extreme	2,93	8 (L2)	1066	65
	QX6700	Core 2 Extreme	2,66	8 (L2)	1066	65
	X6800	Core 2 Extreme	2,93	8 (L2)	1066	65
	Q9650	Core 2 Quad	3,00	12 (L2)	1333	45
	Q9550	Core 2 Quad	2,83	12 (L2)	1333	45
	Q9450	Core 2 Quad	2,66	12 (L2)	1333	45
	Q9400	Core 2 Quad	2,66	6 (L2)	1333	45
	Q9300	Core 2 Quad	2,50	6 (L2)	1333	45
	Q9100	Core 2 Quad	2,26	12 (L2)	1066	45
	Q8300	Core 2 Quad	2,50	4 (L2)	1333	45
	Q8200	Core 2 Quad	2,33	4 (L2)	1333	45
	Q6700	Core 2 Quad	2,66	8 (L2)	1066	65
	Q6600	Core 2 Quad	2,40	8 (L2)	1066	65

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meagherz	Arkitekturstorlek i nm
Intel	E5300	Pentium Dual-Core	2,60	2 (L2)	800	45
	E5200	Pentium Dual-Core	2,50	2 (L2)	800	45
	E2220	Pentium Dual-Core	2,40	1 (L2)	800	65
	E2200	Pentium Dual-Core	2,20	1 (L2)	800	65
	E2180	Pentium Dual-Core	2,00	1 (L2)	800	65
	E2160	Pentium Dual-Core	1,80	1 (L2)	800	65
	E2140	Pentium Dual-Core	1,60	1 (L2)	800	65
	T2330	Pentium Dual-Core	1,60	1 (L2)	533	65
	T2310	Pentium Dual-Core	1,46	1 (L2)	533	65
	T2130	Pentium Dual-Core	1,86	1 (L2)	533	65
	T2080	Pentium Dual-Core	1,73	1 (L2)	533	65
	T2060	Pentium Dual-Core	1,60	1 (L2)	533	65
	T2370	Pentium Dual-Core	1,73	1 (L2)	533	65
	560	Celeron	2,13	1 (L2)	533	65
	550	Celeron	2,00	1 (L2)	533	65
	540	Celeron	1,83	1 (L2)	533	65
	530	Celeron	1,73	1 (L2)	533	65
	450	Celeron	2,20	512 kilobyte (L2)	800	65
	440	Celeron	2,00	512 kilobyte (L2)	800	65
	430	Celeron	1,80	512 kilobyte (L2)	800	65
	420	Celeron	1,60	512 kilobyte (L2)	800	65
	E1500	Celeron Dual Core	2,20	512 kilobyte (L2)	800	65
	E1400	Celeron Dual Core	2,00	512 kilobyte (L2)	800	65
	E1200	Celeron Dual Core	1,60	512 kilobyte (L2)	800	65
	QX9300	Core 2 Extreme mobile	2,53	12 (L2) Quad core	1066	45
	X9100	Core 2 Extreme mobile	3,06	6 (L2) Dual core	1066	45
	X9000	Core 2 Extreme mobile	2,80	6 (L2) Dual core	800	45
	X7900	Core 2 Extreme mobile	2,80	4 (L2) Dual core	800	65
	X7800	Core 2 Extreme mobile	2,60	4 (L2) Dual core	800	65
	SP9400	Core 2 Duo Mobile	2,40	6 (L2)	1066	45
	SP9300	Core 2 Duo Mobile	2,26	6 (L2)	1066	45
	SL9400	Core 2 Duo Mobile	1,86	6 (L2)	1066	45

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meagherz	Arkitekturstorlek i nm
Intel	SL9300	Core 2 Duo Mobile	1,60	6 (L2)	1066	45
	SU9400	Core 2 Duo Mobile	1,40	3 (L2)	800	45
	SU9300	Core 2 Duo Mobile	1,20	3 (L2)	800	45
	T9500	Core 2 Duo Mobile	2,60	6 (L2)	800	45
	T9300	Core 2 Duo Mobile	2,50	6 (L2)	800	45
	T8300	Core 2 Duo Mobile	2,40	3 (L2)	800	45
	T8100	Core 2 Duo Mobile	2,10	3 (L2)	800	45
	T7800	Core 2 Duo Mobile	2,60	4 (L2)	800	65
	T7700	Core 2 Duo Mobile	2,40	4 (L2)	800	65
	T7600	Core 2 Duo Mobile	2,33	4 (L2)	667	65
	T7500	Core 2 Duo Mobile	2,20	4 (L2)	800	65
	T7400	Core 2 Duo Mobile	2,16	4 (L2)	667	65
	T7300	Core 2 Duo Mobile	2,00	4 (L2)	800	65
	T7250	Core 2 Duo Mobile	2,00	2 (L2)	800	65
	T7200	Core 2 Duo Mobile	2,00	4 (L2)	667	65
	T7100	Core 2 Duo Mobile	1,80	2 (L2)	800	65
	T5750	Core 2 Duo Mobile	2,00	2 (L2)	667	65
	T5600	Core 2 Duo Mobile	1,83	2 (L2)	667	65
	T5550	Core 2 Duo Mobile	1,83	2 (L2)	667	65
	T5500	Core 2 Duo Mobile	1,66	2 (L2)	667	65
	L7500	Core 2 Duo Mobile	1,60	4 (L2)	800	65
	L7400	Core 2 Duo Mobile	1,50	4 (L2)	667	65
	L7300	Core 2 Duo Mobile	1,40	4 (L2)	800	65
	L7200	Core 2 Duo Mobile	1,33	4 (L2)	667	65
	U7700	Core 2 Duo Mobile	1,33	2 (L2)	533	65
	U7600	Core 2 Duo Mobile	1,20	2 (L2)	533	65
	U7500	Core 2 Duo Mobile	1,06	2 (L2)	533	65
	T2700	Core Duo Mobile	2,33	2 (L2)	667	65
	T2600	Core Duo Mobile	2,16	2 (L2)	667	65
	T2500	Core Duo Mobile	2,00	2 (L2)	667	65
	T2450	Core Duo Mobile	2,00	2 (L2)	533	65
	T2400	Core Duo Mobile	1,83	2 (L2)	667	65

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meagherz	Arkitekturstorlek i nm
Intel	T2350	Core Duo Mobile	1,86	2 (L2)	533	65
	T2300	Core Duo Mobile	1,66	2 (L2)	667	65
	T2250	Core Duo Mobile	1,73	2 (L2)	533	65
	T2050	Core Duo Mobile	1,60	2 (L2)	533	65
	T2300E	Core Duo Mobile	1,66	2 (L2)	667	65
	T1400	Core Solo Mobile	1,83	2 (L2)	667	65
	T1300	Core Solo Mobile	1,66	2 (L2)	667	65
	U1500	Core Solo Ultra low voltage	1,33	2 (L2)	533	65
	U1400	Core Solo Ultra low voltage	1,20	2 (L2)	533	65
	U1300	Core Solo Ultra low voltage	1,06	2 (L2)	533	65
	780	Pentium M	2,26	2 (L2)	533	90
	770	Pentium M	2,13	2 (L2)	533	90
	765	Pentium M	2,10	2 (L2)	400	90
	760	Pentium M	2,00	2 (L2)	533	90
	755	Pentium M	2,00	2 (L2)	400	90
	750	Pentium M	1,86	2 (L2)	533	90
	745	Pentium M	1,80	2 (L2)	400	90
	740	Pentium M	1,73	2 (L2)	533	90
	735	Pentium M	1,70	2 (L2)	400	90
	730	Pentium M	1,60	2 (L2)	533	90
	725	Pentium M	1,60	2 (L2)	400	90
	715	Pentium M	1,50	2 (L2)	400	90
	705	Pentium M	1,50	1 (L2)	400	130
	778	Pentium M low voltage	1,60	2 (L2)	400	90
	758	Pentium M low voltage	1,50	2 (L2)	400	90
	738	Pentium M low voltage	1,40	2 (L2)	400	90
	718	Pentium M low voltage	1,30	1 (L2)	400	130
	X7460	Xeon 7000	2,66 - 6 kärnor	9 (L2), 16 (L3)	1066	45
	L7455	Xeon 7000	2,13 - 6 kärnor	9 (L2), 12 (L3)	1066	45
	L7445	Xeon 7000	2,13 - 4 kärnor	6 (L2), 12 (L3)	1066	45
	E7450	Xeon 7000	2,40 - 6 kärnor	9 (L2), 12 (L3)	1066	45
	E7440	Xeon 7000	2,40 - 4 kärnor	6 (L2), 16 (L3)	1066	45

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meagherz	Arkitekturstorlek i nm
Intel	E7430	Xeon 7000	2,13 - 4 kärnor	6 (L2), 12 (L3)	1066	45
	E7420	Xeon 7000	2,13 - 4 kärnor	6 (L2), 8 (L3)	1066	45
	X7350	Xeon 7000	2,93 - 4 kärnor	8 (L2)	1066	65
	L7345	Xeon 7000	1,86 - 4 kärnor	8 (L2)	1066	65
	E7340	Xeon 7000	2,40 - 4 kärnor	8 (L2)	1066	65
	E7330	Xeon 7000	2,40 - 4 kärnor	6 (L2)	1066	65
	E7320	Xeon 7000	2,13 - 4 kärnor	4 (L2)	1066	65
	E7310	Xeon 7000	1,60 - 4 kärnor	4 (L2)	1066	65
	E7220	Xeon 7000	2,93 - 2 kärnor	8 (L2)	1066	65
	E7210	Xeon 7000	2,40 - 2 kärnor	8 (L2)	1066	65
	7150N	Xeon 7000	3,50 - 2 kärnor	2x1 (L2), 16 (L3)	667	65
	7140M	Xeon 7000	3,40 - 2 kärnor	2x1 (L2), 16 (L3)	800	65
	7140N	Xeon 7000	3,33 - 2 kärnor	2x1 (L2), 16 (L3)	667	65
	7130M	Xeon 7000	3,20 - 2 kärnor	2x1 (L2), 8 (L3)	800	65
	7130N	Xeon 7000	3,16 - 2 kärnor	2x1 (L2), 8 (L3)	667	65
	7120M	Xeon 7000	3,00 - 2 kärnor	2x1 (L2), 4 (L3)	800	65
	7120N	Xeon 7000	3,00 - 2 kärnor	2x1 (L2), 4 (L3)	667	65
	7110M	Xeon 7000	2,60 - 2 kärnor	2x1 (L2), 4 (L3)	800	65
	7110N	Xeon 7000	2,50 - 2 kärnor	2x1 (L2), 4 (L3)	667	65
	7041	Xeon 7000	3,00 - 2 kärnor	2x2 (L2)	800	90
	7040	Xeon 7000	3,00 - 2 kärnor	2x2 (L2)	667	90
	7030	Xeon 7000	2,80 - 2 kärnor	2x1 (L2)	800	90
	7020	Xeon 7000	2,66 - 2 kärnor	2x1 (L2)	667	90
	X5492	Xeon 5000	3,40 - 4 kärnor	12 (L2)	1600	45
	X5470	Xeon 5000	3,33 - 4 kärnor	12 (L2)	1333	45
	X5482	Xeon 5000	3,20 - 4 kärnor	12 (L2)	1600	45
	X5472	Xeon 5000	3,00 - 4 kärnor	12 (L2)	1600	45
	E5472	Xeon 5000	3,00 - 4 kärnor	12 (L2)	1600	45
	E5462	Xeon 5000	2,80 - 4 kärnor	12 (L2)	1600	45
	X5460	Xeon 5000	3,16 - 4 kärnor	12 (L2)	1333	45
	X5450	Xeon 5000	3,00 - 4 kärnor	12 (L2)	1333	45
	E5450	Xeon 5000	3,00 - 4 kärnor	12 (L2)	1333	45

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meagherz	Arkitekturstorlek i nm
Intel	E5440	Xeon 5000	2,83 - 4 kärnor	12 (L2)	1333	45
	L5430	Xeon 5000	2,66 - 4 kärnor	12 (L2)	1333	45
	E5430	Xeon 5000	2,66 - 4 kärnor	12 (L2)	1333	45
	L5420	Xeon 5000	2,50 - 4 kärnor	12 (L2)	1333	45
	E5420	Xeon 5000	2,50 - 4 kärnor	12 (L2)	1333	45
	L5410	Xeon 5000	2,33 - 4 kärnor	12 (L2)	1333	45
	E5410	Xeon 5000	2,33 - 4 kärnor	12 (L2)	1333	45
	E5405	Xeon 5000	2,00 - 4 kärnor	12 (L2)	1333	45
	X5272	Xeon 5000	3,40 - 2 kärnor	6 (L2)	1600	45
	X5270	Xeon 5000	3,50 - 2 kärnor	6 (L2)	1333	45
	X5260	Xeon 5000	3,33 - 2 kärnor	6 (L2)	1333	45
	L5240	Xeon 5000	3,00 - 2 kärnor	6 (L2)	1333	45
	E5205	Xeon 5000	1,86 - 2 kärnor	6 (L2)	1066	45
	X5365	Xeon 5000	3,00 - 4 kärnor	8 (L2)	1333	65
	X5355	Xeon 5000	2,66 - 4 kärnor	8 (L2)	1333	65
	L5335	Xeon 5000	2,00 - 4 kärnor	8 (L2)	1333	65
	L5320	Xeon 5000	1,86 - 4 kärnor	8 (L2)	1066	65
	L5310	Xeon 5000	1,60 - 4 kärnor	8 (L2)	1066	65
	E5345	Xeon 5000	2,33 - 4 kärnor	8 (L2)	1333	65
	E5335	Xeon 5000	2,00 - 4 kärnor	8 (L2)	1333	65
	E5320	Xeon 5000	1,86 - 4 kärnor	8 (L2)	1066	65
	E5310	Xeon 5000	1,60 - 4 kärnor	8 (L2)	1066	65
	5160	Xeon 5000	3,00 - 2 kärnor	4 (L2)	1333	65
	5150	Xeon 5000	2,67 - 2 kärnor	4 (L2)	1333	65
	5148	Xeon 5000	2,33 - 2 kärnor	4 (L2)	1333	65
	5140	Xeon 5000	2,33 - 2 kärnor	4 (L2)	1333	65
	5130	Xeon 5000	2,00 - 2 kärnor	4 (L2)	1333	65
	5120	Xeon 5000	1,86 - 2 kärnor	4 (L2)	1066	65
	5110	Xeon 5000	1,60 - 2 kärnor	4 (L2)	1066	65
	5080	Xeon 5000	3,73 - 2 kärnor	4 (L2)	1066	65
	5063	Xeon 5000	3,20 - 2 kärnor	4 (L2)	1066	65
	5060	Xeon 5000	3,20 - 2 kärnor	4 (L2)	1066	65

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meagherz	Arkitekturstorlek i nm
Intel	5050	Xeon 5000	3,00 - 2 kärnor	4 (L2)	667	65
	5030	Xeon 5000	2,67 - 2 kärnor	4 (L2)	667	65
	X3360	Xeon 3000	2,93	12 (L2)	1333	45
	X3350	Xeon 3000	2,66	12 (L2)	1333	45
	X3320	Xeon 3000	2,50	6 (L2)	1333	45
	X3110	Xeon 3000	3,00	6 (L2)	1333	45
	X3230	Xeon 3000	2,66	8 (L2)	1066	65
	X3220	Xeon 3000	2,40	8 (L2)	1066	65
	X3210	Xeon 3000	2,13	8 (L2)	1066	65
	3085	Xeon 3000	3,00	4 (L2)	1333	65
	3075	Xeon 3000	2,66	4 (L2)	1333	65
	3070	Xeon 3000	2,66	4 (L2)	1066	65
	3065	Xeon 3000	2,33	4 (L2)	1333	65
	3060	Xeon 3000	2,40	4 (L2)	1066	65
	3050	Xeon 3000	2,13	2 (L2)	1066	65
	3040	Xeon 3000	1,86	2 (L2)	1066	65
	9150M	Itanium 9000	1,66	24 (L3)	667	
	9150N	Itanium 9000	1,60	24 (L3)	400/533	
	9140M	Itanium 9000	1,66	18 (L3)	667	
	9140N	Itanium 9000	1,60	18 (L3)	400/533	
	9120N	Itanium 9000	1,42	12 (L3)	400/533	
	9130 M	Itanium 9000	1,66	8 (L3)	667	
	9110N	Itanium 9000	1,60	12 (L3)	400/533	
	9050	Itanium 9000	1,60	24 (L3)	400/533	
	9040	Itanium 9000	1,60	18 (L3)	400/533	
	9030	Itanium 9000	1,60	8 (L3)	400/533	
	9020	Itanium 9000	1,42	12 (L3)	400/533	
	9015	Itanium 9000	1,40	12 (L3)	400	
	9010	Itanium 9000	1,60	6 (L3)	400/533	
	Z540	Atom	1,86	512 kilobyte (L2)	533	45
	Z530	Atom	1,60	512 kilobyte (L2)	533	45
	Z520	Atom	1,33	512 kilobyte (L2)	533	45

Tillverkare	processor nummer	typ av processor	hastighet i gigahertz	mängden cache i megabyte	busshastighet i meaghertz	Arkitekturstorlek i nm
Intel	Z510	Atom	1,10	512 kilobyte (L2)	400	45
	Z500	Atom	0,80	512 kilobyte (L2)	400	45
	N270	Atom	1,60	512 kilobyte (L2)	533	45
	300	Atom	1,60	1 (L2)	533	45
	230	Atom	1,60	512 kilobyte (L2)	533	45