

Procesadores

- AMD -				
Name	Codename	Package	Socket	Process
Athlon 64 X2 5000+ BE	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 6400+	Windsor	uPGA	AM2	90nm
Athlon 64 FX-76	Windsor	FC-LGA6	F	90nm
Athlon 64 FX-72	Windsor	FC-LGA6	F	90nm
Athlon 64 FX-74	Windsor	FC-LGA6	F	90nm
Athlon 64 FX-70	Windsor	FC-LGA6	F	90nm
Athlon 64 FX-62	Windsor	uPGA	AM2	90nm
Athlon 64 X2 6000+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 5600+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 5400+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 5200+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 5200+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 5000+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 5000+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4800+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 4800+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4800+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4600+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4600+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4400+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 4400+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4400+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4200+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 4200+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4200+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4000+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 4000+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 4000+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 3800+	Windsor	uPGA	AM2	90nm
Athlon 64 X2 3800+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 3800+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 X2 3600+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 3600+ EE	Windsor	uPGA	AM2	90nm
Athlon 64 3800+	Orleans	uPGA	AM2	90nm
Athlon 64 3500+	Orleans	uPGA	AM2	90nm
Athlon 64 3500+ EE	Orleans	uPGA	AM2	90nm
Athlon 64 3200+	Orleans	uPGA	AM2	90nm
Athlon 64 3000+	Orleans	uPGA	AM2	90nm
Athlon 64 X2 4800+	Toledo	uPGA	939	90nm
Athlon 64 X2 4600+	Toledo	uPGA	939	90nm
Athlon 64 X2 4600+	Manchester	uPGA	939	90nm
Athlon 64 X2 4400+	Toledo	uPGA	939	90nm
Athlon 64 X2 4200+	Toledo	uPGA	939	90nm
Athlon 64 X2 4200+	Manchester	uPGA	939	90nm
Athlon 64 X2 3800+	Toledo	uPGA	939	90nm
Athlon 64 X2 3800+	Manchester	uPGA	939	90nm
Athlon 64 X2 3600+	Manchester	uPGA	939	90nm
Athlon 64 FX-60	Toledo	uPGA	939	90nm
Athlon 64 FX-57	San Diego	uPGA	939	90nm
Athlon 64 FX-55	San Diego	uPGA	939	90nm
Athlon 64 FX-55	ClawHammer	uPGA	939	130nm
Athlon 64 FX-53	ClawHammer	uPGA	939	130nm
Athlon 64 FX-53	SledgeHammer	uPGA	940	130nm
Athlon 64 FX-51	SledgeHammer	uPGA	940	130nm
Athlon 64 4000+	San Diego	uPGA	939	90nm

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Athlon 64 4000+	ClawHammer	uPGA	939	130nm
Athlon 64 3800+	Venice	uPGA	939	90nm
Athlon 64 3800+	NewCastle	uPGA	939	130nm
Athlon 64 3700+	San Diego	uPGA	939	90nm
Athlon 64 3500+	Venice	uPGA	939	90nm
Athlon 64 3500+	Winchester	uPGA	939	90nm
Athlon 64 3500+	ClawHammer	uPGA	939	130nm
Athlon 64 3500+	NewCastle	uPGA	939	130nm
Athlon 64 3200+	Venice	uPGA	939	90nm
Athlon 64 3200+	Winchester	uPGA	939	90nm
Athlon 64 3200+	NewCastle	uPGA	939	130nm
Athlon 64 3000+	Venice	uPGA	939	90nm
Athlon 64 3000+	Winchester	uPGA	939	90nm
Athlon 64 3700+	ClawHammer	uPGA	754	130nm
Athlon 64 3400+	ClawHammer	uPGA	754	130nm
Athlon 64 3400+	NewCastle	uPGA	754	130nm
Athlon 64 3400+	Venice	uPGA	754	90nm
Athlon 64 3200+	Venice	uPGA	754	90nm
Athlon 64 3200+	ClawHammer	uPGA	754	130nm
Athlon 64 3200+	NewCastle	uPGA	754	130nm
Athlon 64 3000+	Venice	uPGA	754	90nm
Athlon 64 3000+	NewCastle	uPGA	754	130nm
Athlon 64 2800+	ClawHammer	uPGA	754	130nm
Athlon 64 2800+	NewCastle	uPGA	754	130nm
Sempron 3400+	Palermo	uPGA	754	90nm
Sempron 3300+	Palermo	uPGA	754	90nm
Sempron 3100+	Palermo	uPGA	754	90nm
Sempron 3100+	Paris	uPGA	754	130nm
Sempron 3000+	Palermo	uPGA	754	90nm
Sempron 2800+	Palermo	uPGA	754	90nm
Sempron 2600+	Palermo	uPGA	754	90nm
Sempron 2500+	Palermo	uPGA	754	90nm
Sempron 3300+	Barton	uPGA	A	130nm
Sempron 3000+	Barton	uPGA	A	130nm
Sempron 2800+	Barton	uPGA	A	130nm
Sempron 2800+	Thoroughbred	uPGA	A	130nm
Sempron 2600+	Barton	uPGA	A	130nm
Sempron 2600+	Thoroughbred	uPGA	A	130nm
Sempron 2500+	Barton	uPGA	A	130nm
Sempron 2500+	Thoroughbred	uPGA	A	130nm
Sempron 2400+	Barton	uPGA	A	130nm
Sempron 2400+	Thoroughbred	uPGA	A	130nm
Sempron 2300+	Barton	uPGA	A	130nm
Sempron 2200+	Barton	uPGA	A	130nm
Athlon XP 3200+	Barton	uPGA	A	130nm
Athlon XP 3000+	Barton	uPGA	A	130nm
Athlon XP 3000+	Barton	uPGA	A	130nm
Athlon XP 2800+	Barton	uPGA	A	130nm
Athlon XP 2800+ DTR	Barton	uPGA	A	130nm
Athlon XP 2700+	Thoroughbred	uPGA	A	130nm
Athlon XP 2600+	Barton	uPGA	A	130nm
Athlon XP 2600+ DTR	Barton	uPGA	A	130nm
Athlon XP 2600+	Thoroughbred	uPGA	A	130nm
Athlon XP 2600+	Thoroughbred	uPGA	A	130nm
Athlon XP 2500+	Barton	uPGA	A	130nm
Athlon XP 2500+ DTR	Barton	uPGA	A	130nm
Athlon XP 2400+	Thorton	uPGA	A	130nm

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Athlon XP 2400+	Thorton	uPGA	A	130nm
Athlon XP 2400+	Thoroughbred	uPGA	A	130nm
Athlon XP 2400+	Thoroughbred	uPGA	A	130nm
Athlon XP 2200+	Thorton	uPGA	A	130nm
Athlon XP 2200+	Thoroughbred	uPGA	A	130nm
Athlon XP 2200+	Thoroughbred	uPGA	A	130nm
Athlon XP 2100+	Thoroughbred	uPGA	A	130nm
Athlon XP 2100+	Palomino	uPGA	A	180nm
Athlon XP 2000+	Thorton	uPGA	A	130nm
Athlon XP 2000+	Thoroughbred	uPGA	A	130nm
Athlon XP 2000+	Thoroughbred	uPGA	A	130nm
Athlon XP 2000+	Palomino	uPGA	A	180nm
Athlon XP 1900+	Thoroughbred	uPGA	A	130nm
Athlon XP 1900+	Palomino	uPGA	A	180nm
Athlon XP 1800+	Thoroughbred	uPGA	A	130nm
Athlon XP 1800+	Thoroughbred	uPGA	A	130nm
Athlon XP 1800+	Palomino	uPGA	A	180nm
Athlon XP 1700+	Thoroughbred	uPGA	A	130nm
Athlon XP 1700+	Thoroughbred	uPGA	A	130nm
Athlon XP 1700+	Palomino	uPGA	A	180nm
Athlon XP 1600+	Thoroughbred	uPGA	A	130nm
Athlon XP 1600+	Palomino	uPGA	A	180nm
Athlon XP 1500+	Palomino	uPGA	A	180nm
Athlon 64 X2 5200+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 5400+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 5600+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 5800+	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 6000+	Brisbane	uPGA	AM2	65nm
Athlon X2 BE-2350	Brisbane	uPGA	AM2	65nm
Athlon X2 BE-2400	Brisbane	uPGA	AM2	65nm
Athlon X2 4050e	Brisbane	uPGA	AM2	65nm
Athlon X2 4450e	Brisbane	uPGA	AM2	65nm
Athlon X2 4850e	Brisbane	uPGA	AM2	65nm
Athlon X2 5050e	Brisbane	uPGA	AM2	65nm
Athlon 64 X2 5400+ BE	Brisbane	uPGA	AM2	65nm
Phenom X4 9100e	Agena	uPGA	AM2+	65nm
Phenom X4 9150e	Agena	uPGA	AM2+	65nm
Phenom X4 9350e	Agena	uPGA	AM2+	65nm
Phenom X4 9500	Agena	uPGA	AM2+	65nm
Phenom X4 9550	Agena	uPGA	AM2+	65nm
Phenom X4 9600	Agena	uPGA	AM2+	65nm
Phenom X4 9600 BE	Agena	uPGA	AM2+	65nm
Phenom X4 9650	Agena	uPGA	AM2+	65nm
Phenom X4 9750 (95W)	Agena	uPGA	AM2+	65nm
Phenom X4 9750 (125W)	Agena	uPGA	AM2+	65nm
Phenom X4 9850	Agena	uPGA	AM2+	65nm
Phenom X4 9850 BE	Agena	uPGA	AM2+	65nm
Phenom X4 9950 BE	Agena	uPGA	AM2+	65nm
Phenom X4 9600B	Agena	uPGA	AM2+	65nm
Phenom X3 8250e	Toliman	uPGA	AM2+	65nm
Phenom X3 8400	Toliman	uPGA	AM2+	65nm
Phenom X3 8450	Toliman	uPGA	AM2+	65nm
Athlon X2 BE-2300	Brisbane	uPGA	AM2	65nm
Phenom X3 8450e	Toliman	uPGA	AM2+	65nm
Phenom X3 8600	Toliman	uPGA	AM2+	65nm
Phenom X3 8600B	Toliman	uPGA	AM2+	65nm
Phenom X3 8650	Toliman	uPGA	AM2+	65nm

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Phenom X3 8750	Toliman	uPGA	AM2+	65nm
Phenom X3 8750B	Toliman	uPGA	AM2+	65nm
Phenom X3 8750 BE	Toliman	uPGA	AM2+	65nm

- AMD Mobile

Name	Codename	Package	Socket	Process
Turion 64 ML-40	Lancaster	uPGA	754	90nm
Turion 64 MT-40	Lancaster	uPGA	754	90nm
Turion 64 ML-37	Lancaster	uPGA	754	90nm
Turion 64 MT-37	Lancaster	uPGA	754	90nm
Turion 64 ML-34	Lancaster	uPGA	754	90nm
Turion 64 MT-34	Lancaster	uPGA	754	90nm
Turion 64 ML-32	Lancaster	uPGA	754	90nm
Turion 64 MT-32	Lancaster	uPGA	754	90nm
Turion 64 ML-30	Lancaster	uPGA	754	90nm
Turion 64 MT-30	Lancaster	uPGA	754	90nm
Turion 64 ML-28	Lancaster	uPGA	754	90nm
Turion 64 MT-28	Lancaster	uPGA	754	90nm
Athlon 64 4000+	Newark	uPGA	754	130nm
Athlon 64 3700+	Newark	uPGA	754	130nm
Athlon 64 3400+	Newark	uPGA	754	130nm
Athlon 64 3200+	Newark	uPGA	754	130nm
Athlon 64 3200+	Newark	uPGA	754	130nm
Athlon 64 3000+	Newark	uPGA	754	130nm
Athlon 64 3000+	NewCastle	uPGA	754	130nm
Athlon 64 2800+	NewCastle	uPGA	754	130nm
Athlon 64 2700+	NewCastle	uPGA	754	130nm
Sempron 3600+	Albany	uPGA	754	90nm
Sempron 3400+	Albany	uPGA	754	90nm
Sempron 3300+	Albany	uPGA	754	90nm
Sempron 3100+	Albany	uPGA	754	90nm
Sempron 3100+	Paris	uPGA	754	130nm
Sempron 3100+	Paris	uPGA	754	130nm
Sempron 3000+	Paris	uPGA	754	130nm
Sempron 3000+	Paris	uPGA	754	130nm
Sempron 2800+	Paris	uPGA	754	130nm
Sempron 2800+	Paris	uPGA	754	130nm
Sempron 2600+	Paris	uPGA	754	130nm
Sempron 2600+	Paris	uPGA	754	130nm
Athlon XP-M 3000+	Barton	uPGA	A	130nm
Athlon XP-M 2600+	Barton	uPGA	A	130nm
Athlon XP-M 2500+	Barton	uPGA	A	130nm
Athlon XP-M 2400+	Barton	uPGA	A	130nm
Athlon XP-M 2200+	Thoroughbred	uPGA	A	130nm
Athlon XP-M 2200+	Barton	uPGA	A	130nm
Athlon XP-M 2000+	Barton	uPGA	A	130nm

- AMD Server/Works

Name	Codename	Package	Socket	Process
Opteron X2 880	Egypt	uPGA	940	90nm
Opteron X2 280	Italy	uPGA	940	90nm
Opteron X2 875	Egypt	uPGA	940	90nm
Opteron X2 275	Italy	uPGA	940	90nm
Opteron X2 870	Egypt	uPGA	940	90nm
Opteron X2 870 HE	Egypt	uPGA	940	90nm
Opteron X2 270	Italy	uPGA	940	90nm
Opteron X2 270 HE	Italy	uPGA	940	90nm
Opteron X2 865	Egypt	uPGA	940	90nm
Opteron X2 865 HE	Egypt	uPGA	940	90nm

Procesadores

Opteron X2 265	Italy	uPGA	940	90nm
Opteron X2 265 HE	Italy	uPGA	940	90nm
Opteron X2 860 HE	Egypt	uPGA	940	90nm
Opteron X2 260 HE	Italy	uPGA	940	90nm
Opteron X2 185	Denmark	uPGA	939	90nm
Opteron X2 180	Denmark	uPGA	939	90nm
Opteron X2 175	Denmark	uPGA	939	90nm
Opteron X2 170	Denmark	uPGA	939	90nm
Opteron X2 165	Denmark	uPGA	939	90nm
Opteron 854	Athens	uPGA	940	90nm
Opteron 254	Troy	uPGA	940	90nm
Opteron 852	Athens	uPGA	940	90nm
Opteron 252	Troy	uPGA	940	90nm
Opteron 850	Athens	uPGA	940	90nm
Opteron 850 HE	Athens	uPGA	940	90nm
Opteron 250	Troy	uPGA	940	90nm
Opteron 250 HE	Troy	uPGA	940	90nm
Opteron 848	Athens	uPGA	940	90nm
Opteron 848 HE	Athens	uPGA	940	90nm
Opteron 248	Troy	uPGA	940	90nm
Opteron 248 HE	Troy	uPGA	940	90nm
Opteron 846	Athens	uPGA	940	90nm
Opteron 246	Troy	uPGA	940	90nm
Opteron 844	Athens	uPGA	940	90nm
Opteron 244	Troy	uPGA	940	90nm
Opteron 842	Athens	uPGA	940	90nm
Opteron 242	Troy	uPGA	940	90nm
Opteron 154	Venus	uPGA	939	90nm
Opteron 152	Venus	uPGA	939	90nm
Opteron 150	Venus	uPGA	939	90nm
Opteron 148	Venus	uPGA	939	90nm
Opteron 148 HE	Venus	uPGA	939	90nm
Opteron 146	Venus	uPGA	939	90nm
Opteron 144	Venus	uPGA	939	90nm
Opteron 850, 250, 150	SledgeHammer	uPGA	940	130nm
Opteron 848, 248, 148	SledgeHammer	uPGA	940	130nm
Opteron 846, 246, 146	SledgeHammer	uPGA	940	130nm
Opteron 846, 246, 146 HE	SledgeHammer	uPGA	940	130nm
Opteron 844, 244, 144	SledgeHammer	uPGA	940	130nm
Opteron 844, 244, 144	SledgeHammer	uPGA	940	130nm
Opteron 842, 242, 142	SledgeHammer	uPGA	940	130nm
Opteron 842, 242, 142	SledgeHammer	uPGA	940	130nm
Opteron 840, 240, 140	SledgeHammer	uPGA	940	130nm
Opteron 840, 240, 140	SledgeHammer	uPGA	940	130nm
Opteron 840, 240, 140 EE	SledgeHammer	uPGA	940	130nm

- Intel -				
Name	Codename	Package	Socket	Process
Core 2 Extreme QX6850	Kentsfield	FC-LGA6	775	65nm
Core 2 Extreme QX6700	Kentsfield	FC-LGA6	775	65nm
Core 2 Quad Q6600	Kentsfield	FC-LGA6	775	65nm
Core 2 Quad Q6400	Kentsfield	FC-LGA6	775	65nm
Core 2 Extreme X6900	Conroe XE	FC-LGA6	775	65nm
Core 2 Duo E8500	Wolfdale	FC-LGA6	775	45nm
Core 2 Duo E8400	Wolfdale	FC-LGA6	775	45nm
Core 2 Duo E8200	Wolfdale	FC-LGA6	775	45nm
Core 2 Extreme X6800	Conroe XE	FC-LGA6	775	65nm
Core 2 Duo E6850	Conroe	FC-LGA6	775	65nm

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Core 2 Duo E6750	Conroe	FC-LGA6	775	65nm
Core 2 Duo E6700	Conroe	FC-LGA6	775	65nm
Core 2 Duo E6600	Conroe	FC-LGA6	775	65nm
Core 2 Duo E6550	Conroe	FC-LGA6	775	65nm
Core 2 Duo E6420	Conroe	FC-LGA6	775	65nm
Core 2 Duo E6400	Conroe	FC-LGA6	775	65nm
Core 2 Duo E6320	Conroe	FC-LGA6	775	65nm
Core 2 Duo E6300	Conroe	FC-LGA6	775	65nm
Core 2 Duo E4300	Allendale	FC-LGA6	775	65nm
Core 2 Duo E2200	Allendale	FC-LGA6	775	65nm
Core 2 Duo E2160	Allendale	FC-LGA6	775	65nm
Core 2 Duo E2140	Allendale	FC-LGA6	775	65nm
Pentium D 965 EE	Presler	FC-LGA4	775	65nm
Pentium D 955 EE	Presler	FC-LGA4	775	65nm
Pentium D 950	Presler	FC-LGA4	775	65nm
Pentium D 940	Presler	FC-LGA4	775	65nm
Pentium D 930	Presler	FC-LGA4	775	65nm
Pentium D 920	Presler	FC-LGA4	775	65nm
Pentium D 840 EE	Smithfield	FC-LGA4	775	90nm
Pentium D 840	Smithfield	FC-LGA4	775	90nm
Pentium D 830	Smithfield	FC-LGA4	775	90nm
Pentium D 820	Smithfield	FC-LGA4	775	90nm
Pentium 4 EE 3.73 GHz	Prescott	FC-LGA4	775	90nm
Pentium 4 EE 3.46 GHz	Gallatin	FC-LGA4	775	130nm
Pentium 4 EE 3.4 GHz	Gallatin	FC-LGA4	775	130nm
Pentium 4 EE 3.4 GHz	Gallatin	uPGA	478	130nm
Pentium 4 EE 3.2 GHz	Gallatin	uPGA	478	130nm
Pentium 4 670	Prescott	FC-LGA4	775	90nm
Pentium 4 661	Cedar Mill	FC-LGA4	775	65nm
Pentium 4 660	Prescott	FC-LGA4	775	90nm
Pentium 4 651	Cedar Mill	FC-LGA4	775	65nm
Pentium 4 650	Prescott	FC-LGA4	775	90nm
Pentium 4 641	Cedar Mill	FC-LGA4	775	65nm
Pentium 4 640	Prescott	FC-LGA4	775	90nm
Pentium 4 631	Cedar Mill	FC-LGA4	775	65nm
Pentium 4 630	Prescott	FC-LGA4	775	90nm
Pentium 4 571	Prescott	FC-LGA4	775	90nm
Pentium 4 570	Prescott	FC-LGA4	775	90nm
Pentium 4 561	Prescott	FC-LGA4	775	90nm
Pentium 4 560	Prescott	FC-LGA4	775	90nm
Pentium 4 551	Prescott	FC-LGA4	775	90nm
Pentium 4 550	Prescott	FC-LGA4	775	90nm
Pentium 4 541	Prescott	FC-LGA4	775	90nm
Pentium 4 540	Prescott	FC-LGA4	775	90nm
Pentium 4 531	Prescott	FC-LGA4	775	90nm
Pentium 4 530	Prescott	FC-LGA4	775	90nm
Pentium 4 524	Prescott	FC-LGA4	775	90nm
Pentium 4 524	Prescott	FC-LGA4	775	90nm
Pentium 4 521	Prescott	FC-LGA4	775	90nm
Pentium 4 520	Prescott	FC-LGA4	775	90nm
Pentium 4 520	Prescott	FC-LGA4	775	90nm
Pentium 4 520	Prescott	FC-LGA4	775	90nm
Pentium 4 520	Prescott	FC-LGA4	775	90nm
Pentium 4 520	Prescott	FC-LGA4	775	90nm
Pentium 4 519	Prescott	FC-LGA4	775	90nm
Pentium 4 519K	Prescott	FC-LGA4	775	90nm
Pentium 4 519K	Prescott	FC-LGA4	775	90nm
Pentium 4 517	Prescott	FC-LGA4	775	90nm

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Pentium 4 517	Prescott	FC-LGA4	775	90nm
Pentium 4 516	Prescott	FC-LGA4	775	90nm
Pentium 4 516	Prescott	FC-LGA4	775	90nm
Pentium 4 515	Prescott	FC-LGA4	775	90nm
Pentium 4 515	Prescott	FC-LGA4	775	90nm
Pentium 4 511	Prescott	FC-LGA4	775	90nm
Pentium 4 511	Prescott	FC-LGA4	775	90nm
Pentium 4 511	Prescott	FC-LGA4	775	90nm
Pentium 4 506	Prescott	FC-LGA4	775	90nm
Pentium 4 506	Prescott	FC-LGA4	775	90nm
Pentium 4 506	Prescott	FC-LGA4	775	90nm
Pentium 4 505J	Prescott	FC-LGA4	775	90nm
Pentium 4 505	Prescott	FC-LGA4	775	90nm
Celeron D 350	Prescott	FC-LGA4	775	90nm
Celeron D 346	Prescott	FC-LGA4	775	90nm
Celeron D 341	Prescott	FC-LGA4	775	90nm
Celeron D 340	Prescott	FC-LGA4	775	90nm
Celeron D 335	Prescott	FC-LGA4	775	90nm
Celeron D 330	Prescott	FC-LGA4	775	90nm
Celeron D 326	Prescott	FC-LGA4	775	90nm
Celeron D 325	Prescott	FC-LGA4	775	90nm
Pentium 4 3.6E	Prescott	uPGA	478	90nm
Pentium 4 3.4E	Prescott	uPGA	478	90nm
Pentium 4 3.2E	Prescott	uPGA	478	90nm
Pentium 4 3.0E	Prescott	uPGA	478	90nm
Pentium 4 2.8E	Prescott	uPGA	478	90nm
Pentium 4 2.4A	Prescott	uPGA	478	90nm
Pentium 4 3.4C	Northwood	uPGA	478	130nm
Pentium 4 3.2C	Northwood	uPGA	478	130nm
Pentium 4 3.0C	Northwood	uPGA	478	130nm
Pentium 4 2.8C	Northwood	uPGA	478	130nm
Pentium 4 2.6C	Northwood	uPGA	478	130nm
Pentium 4 2.4C	Northwood	uPGA	478	130nm
Pentium 4 3.06B	Northwood	uPGA	478	130nm
Pentium 4 2.80B	Northwood	uPGA	478	130nm
Pentium 4 2.66B	Northwood	uPGA	478	130nm
Pentium 4 2.53B	Northwood	uPGA	478	130nm
Pentium 4 2.4B	Northwood	uPGA	478	130nm
Pentium 4 2.26B	Northwood	uPGA	478	130nm
Pentium 4 2.0B	Northwood	uPGA	478	130nm
Pentium 4 2.6A	Northwood	uPGA	478	130nm
Pentium 4 2.4A	Northwood	uPGA	478	130nm
Pentium 4 2.2A	Northwood	uPGA	478	130nm
Pentium 4 2.0A	Northwood	uPGA	478	130nm
Pentium 4 2.0GHz	Willamette	uPGA	423	180nm
Pentium 4 1.9GHz	Willamette	uPGA	423	180nm
Pentium 4 1.8GHz	Willamette	uPGA	423	180nm
Pentium 4 1.7GHz	Willamette	uPGA	423	180nm
Pentium 4 1.6GHz	Willamette	uPGA	423	180nm
Pentium 4 1.5GHz	Willamette	uPGA	423	180nm
Pentium 4 1.4GHz	Willamette	uPGA	423	180nm
Pentium 4 1.5GHz	Willamette	uPGA	423	180nm
Celeron 2.8GHz	Northwood	uPGA	478	130nm
Celeron 2.7GHz	Northwood	uPGA	478	130nm
Celeron 2.4GHz	Northwood	uPGA	478	130nm
Celeron 2.3GHz	Northwood	uPGA	478	130nm
Celeron 2.2GHz	Northwood	uPGA	478	130nm

Procesadores

Celeron 2.1GHz	Northwood	uPGA	478	130nm
Celeron 2.0GHz	Northwood	uPGA	478	130nm
Core 2 Duo E8600	Wolfdale	FC-LGA6	775	45nm
Core 2 Duo E7200	Wolfdale	FC-LGA6	775	45nm
Core 2 Duo E7300	Wolfdale	FC-LGA6	775	45nm
Core 2 Duo E4400	Allendale	FC-LGA6	775	65nm
Core 2 Duo E4500	Allendale	FC-LGA6	775	65nm
Core 2 Duo E4600	Allendale	FC-LGA6	775	65nm
Core 2 Duo E4700	Allendale	FC-LGA6	775	65nm
Core 2 Quad Q6700	Kentsfield	FC-LGA6	775	65nm
Core 2 Quad Q8200	Yorkfield	FC-LGA6	775	45nm
Core 2 Quad Q9300	Yorkfield	FC-LGA6	775	45nm
Core 2 Quad Q9400	Yorkfield	FC-LGA6	775	45nm
Core 2 Quad Q9450	Yorkfield	FC-LGA6	775	45nm
Core 2 Quad Q9550	Yorkfield	FC-LGA6	775	45nm
Core 2 Quad Q9650	Yorkfield	FC-LGA6	775	45nm
Core 2 Extreme QX9650	Yorkfield	FC-LGA6	775	45nm
Core 2 Extreme QX9770	Yorkfield	FC-LGA6	775	45nm
Core 2 Extreme QX9775	Yorkfield	FC-LGA6	771	45nm

- Intel Mobile				
Name	Codename	Package	Socket	Process
Core 2 Duo T7600	Merom	FCPGA	479	65nm
Core 2 Duo T7400	Merom	FCPGA	479	65nm
Core 2 Duo T7200	Merom	FCPGA	479	65nm
Core 2 Duo T5600	Merom	FCPGA	479	65nm
Core 2 Duo T5500	Merom	FCPGA	479	65nm
Core 2 Duo T5200	Merom	FCPGA	479	65nm
Core Duo T2700	Yonah	FCPGA	479	65nm
Core Duo T2600	Yonah	FCPGA	479	65nm
Core Duo T2500	Yonah	FCPGA	479	65nm
Core Duo T2400	Yonah	FCPGA	479	65nm
Core Duo T2300	Yonah	FCPGA	479	65nm
Core Duo T2250	Yonah	FCPGA	479	65nm
Core Duo T2050	Yonah	FCPGA	479	65nm
Core Duo LV L2500	Yonah	FCPGA	479	65nm
Core Duo LV L2400	Yonah	FCPGA	479	65nm
Core Duo LV L2300	Yonah	FCPGA	479	65nm
Core Duo ULV L2500	Yonah	FCPGA	479	65nm
Core Duo ULV L2400	Yonah	FCPGA	479	65nm
Core Solo T1400	Yonah	FCPGA	479	65nm
Core Solo T1350	Yonah	FCPGA	479	65nm
Core Solo T1300	Yonah	FCPGA	479	65nm
Core Solo T1200	Yonah	FCPGA	479	65nm
Core Solo ULV U1400	Yonah	FCPGA	479	65nm
Core Solo ULV U1300	Yonah	FCPGA	479	65nm
Pentium M 780	Dothan	FCPGA	479	90nm
Pentium M 770	Dothan	FCPGA	479	90nm
Pentium M 765	Dothan	FCPGA	479	90nm
Pentium M 760	Dothan	FCPGA	479	90nm
Pentium M 755	Dothan	FCPGA	479	90nm
Pentium M 750	Dothan	FCPGA	479	90nm
Pentium M 745	Dothan	FCPGA	479	90nm
Pentium M 740	Dothan	FCPGA	479	90nm
Pentium M 735	Dothan	FCPGA	479	90nm
Pentium M 730	Dothan	FCPGA	479	90nm
Pentium M 725	Dothan	FCPGA	479	90nm
Pentium M 715	Dothan	FCPGA	479	90nm

Procesadores

Pentium M 1.70	Banias	FCPGA	478	130nm
Pentium M 1.60	Banias	FCPGA	478	130nm
Pentium M 1.50	Banias	FCPGA	478	130nm
Pentium M 1.40	Banias	FCPGA	478	130nm
Pentium M 1.30	Banias	FCPGA	478	130nm

- Intel Server/Works

Name	Codename	Package	Socket	Process
Xeon 7140N	Tulsa	FC-LGA6	771	65nm
Xeon 7140M	Tulsa	FC-LGA6	771	65nm
Xeon 7130N	Tulsa	FC-LGA6	771	65nm
Xeon 7130M	Tulsa	FC-LGA6	771	65nm
Xeon 7120N	Tulsa	FC-LGA6	771	65nm
Xeon 7120M	Tulsa	FC-LGA6	771	65nm
Xeon 7110N	Tulsa	FC-LGA6	771	65nm
Xeon 7110M	Tulsa	FC-LGA6	771	65nm
Xeon 5000 Sequence 5160	Woodcrest	FC-LGA6	771	65nm
Xeon 5000 Sequence 5150	Woodcrest	FC-LGA6	771	65nm
Xeon 5000 Sequence 5148	Woodcrest	FC-LGA6	771	65nm
Xeon 5000 Sequence 5140	Woodcrest	FC-LGA6	771	65nm
Xeon 5000 Sequence 5130	Woodcrest	FC-LGA6	771	65nm
Xeon 5000 Sequence 5120	Woodcrest	FC-LGA6	771	65nm
Xeon 5000 Sequence 5110	Woodcrest	FC-LGA6	771	65nm
Xeon 5000 Sequence 5080	Dempsey	FC-LGA6	771	65nm
Xeon 5000 Sequence 5060	Dempsey	FC-LGA6	771	65nm
Xeon 5000 Sequence 5063	Dempsey	FC-LGA6	771	65nm
Xeon 5000 Sequence 5050	Dempsey	FC-LGA6	771	65nm
Xeon 5000 Sequence 5040	Dempsey	FC-LGA6	771	65nm
Xeon 5000 Sequence 5030	Dempsey	FC-LGA6	771	65nm
Xeon MP 3.0GHz Dual-Core	Paxville	uPGA	604	90nm
Xeon MP 2.8GHz Dual-Core	Paxville	uPGA	604	90nm
Xeon MP 3.0GHz Dual-Core	Paxville	uPGA	604	90nm
Xeon MP 2.83GHz Dual-Core	Paxville	uPGA	604	90nm
Xeon MP 2.66GHz Dual-Core	Paxville	uPGA	604	90nm
Xeon 2.8GHz Dual-Core	Paxville	uPGA	604	90nm
Xeon MP 3.33GHz	Potomac	uPGA	604	90nm
Xeon MP 3.33GHz	Potomac	uPGA	604	90nm
Xeon MP 3.16GHz	Potomac	uPGA	604	90nm
Xeon MP 3.16GHz	Potomac	uPGA	604	90nm
Xeon MP 3.0GHz	Potomac	uPGA	604	90nm
Xeon MP 3.0GHz	Potomac	uPGA	604	90nm
Xeon MP 2.83GHz	Potomac	uPGA	604	90nm
Xeon MP 2.83GHz	Potomac	uPGA	604	90nm
Xeon MP 3.66GHz	Cranford	uPGA	604	90nm
Xeon MP 3.5GHz	Cranford	uPGA	604	90nm
Xeon MP 3.33GHz	Cranford	uPGA	604	90nm
Xeon MP 3.16GHz	Cranford	uPGA	604	90nm
Xeon 3.6GHz	Irwindale	uPGA	604	90nm
Xeon 3.4GHz	Irwindale	uPGA	604	90nm
Xeon 3.2GHz	Irwindale	uPGA	604	90nm
Xeon 3.0GHz	Irwindale	uPGA	604	90nm
Xeon 3.6GHz	Nocona	uPGA	604	90nm
Xeon 3.4GHz	Nocona	uPGA	604	90nm
Xeon 3.2GHz	Nocona	uPGA	604	90nm
Xeon 3.0GHz	Nocona	uPGA	604	90nm
Xeon 2.8GHz	Nocona	uPGA	604	90nm
Xeon 3.06GHz	Prestonia	uPGA	604	130nm
Xeon 2.8GHz	Prestonia	uPGA	604	130nm

Procesadores

Xeon 2.66GHz	Prestonia	uPGA	604	130nm
Xeon 2.4GHz	Prestonia	uPGA	604	130nm
Xeon 2.0GHz	Prestonia	uPGA	604	130nm
Xeon 3.2GHz	Gallatin	uPGA	604	130nm
Xeon 3.2GHz	Gallatin	uPGA	604	130nm
Xeon 3.06GHz	Gallatin	uPGA	604	130nm
Xeon 3.06GHz	Gallatin	uPGA	604	130nm

Procesadores

Clock	Multi	Voltage	Cache L1/L2/L3	TDP
2600 MHz	13x	1.25V	128K / 512K / 0K	65W
3200 MHz	16x	1.35V	128K / 1024K / 0K	125W
3200 MHz	16x	1.35V	128K / 1024K / 0K	125W
2800 MHz	14x	1.35V	128K / 1024K / 0K	125W
3000 MHz	15x	1.35V	128K / 1024K / 0K	125W
2600 MHz	13x	1.35V	128K / 1024K / 0K	125W
2800 MHz	14x	1.35V	128K / 1024K / 0K	125W
3000 MHz	15x	1.35V	128K / 1024K / 0K	125W
2800 MHz	14x	1.35V	128K / 1024K / 0K	89W
2800 MHz	14x	1.35V	128K / 512K / 0K	89W
2600 MHz	13x	1.25V	128K / 1024K / 0K	65W
2600 MHz	13x	1.35V	128K / 1024K / 0K	89W
2600 MHz	13x	1.25V	128K / 512K / 0K	65W
2600 MHz	13x	1.35V	128K / 512K / 0K	89W
2500 MHz	12.5x	1.25V	128K / 512K / 0K	65W
2400 MHz	12x	1.35V	128K / 1024K / 0K	89W
2400 MHz	12x	1.25V	128K / 1024K / 0K	65W
2400 MHz	12x	1.35V	128K / 512K / 0K	89W
2400 MHz	12x	1.25V	128K / 512K / 0K	65W
2300 MHz	11.5x	1.25V	128K / 512K / 0K	65W
2200 MHz	11x	1.35V	128K / 1024K / 0K	89W
2200 MHz	11x	1.25V	128K / 1024K / 0K	65W
2200 MHz	11x	1.25V	128K / 512K / 0K	65W
2200 MHz	11x	1.35V	128K / 512K / 0K	89W
2200 MHz	11x	1.25V	128K / 512K / 0K	65W
2100 MHz	10.5x	1.25V	128K / 512K / 0K	65W
2000 MHz	10x	1.35V	128K / 1024K / 0K	89W
2000 MHz	10x	1.25V	128K / 1024K / 0K	65W
2000 MHz	10x	1.35V	128K / 512K / 0K	89W
2000 MHz	10x	1.25V	128K / 512K / 0K	65W
2000 MHz	10x	1.075V	128K / 512K / 0K	35W
1900 MHz	9.5x	1.25V	128K / 512K / 0K	65W
2000 MHz	10x	1.25V	128K / 256K / 0K	65W
2400 MHz	12x	1.4V	128K / 512K / 0K	62W
2200 MHz	11x	1.4V	128K / 512K / 0K	62W
2200 MHz	11x	1.25V	128K / 512K / 0K	35W
2000 MHz	10x	1.4V	128K / 512K / 0K	62W
1800 MHz	9x	1.4V	128K / 512K / 0K	62W
2400 MHz	12x	1.35V	128K / 1024K / 0K	110W
2400 MHz	12x	1.35V	128K / 512K / 0K	89W
2400 MHz	12x	1.35V	128K / 512K / 0K	89W
2200 MHz	11x	1.35V	128K / 1024K / 0K	110W
2200 MHz	11x	1.35V	128K / 512K / 0K	89W
2200 MHz	11x	1.35V	128K / 512K / 0K	89W
2000 MHz	10x	1.35V	128K / 512K / 0K	89W
2000 MHz	10x	1.35V	128K / 512K / 0K	89W
2000 MHz	10x	1.35V	128K / 256K / 0K	89W
2600 MHz	13x	1.35V	128K / 2048K / 0K	110W
2800 MHz	14x	1.4V	128K / 1024K / 0K	104W
2600 MHz	13x	1.4V	128K / 1024K / 0K	104W
2600 MHz	13x	1.5V	128K / 1024K / 0K	104W
2400 MHz	12x	1.5V	128K / 1024K / 0K	89W
2400 MHz	12x	1.5V	128K / 1024K / 0K	89W
2200 MHz	11x	1.5V	128K / 1024K / 0K	89W
2400 MHz	12x	1.4V	128K / 1024K / 0K	89W

Procesadores

2400 MHz	12x	1.5V	128K / 1024K / 0K	89W
2400 MHz	12x	1.4V	128K / 512K / 0K	89W
2400 MHz	12x	1.5V	128K / 512K / 0K	89W
2200 MHz	11x	1.4V	128K / 1024K / 0K	89W
2200 MHz	11x	1.4V	128K / 512K / 0K	67W
2200 MHz	11x	1.4V	128K / 512K / 0K	67W
2200 MHz	11x	1.5V	128K / 512K / 0K	89W
2200 MHz	11x	1.5V	128K / 512K / 0K	67W
2000 MHz	10x	1.4V	128K / 512K / 0K	67W
2000 MHz	10x	1.4V	128K / 512K / 0K	67W
2000 MHz	10x	1.5V	128K / 512K / 0K	89W
1800 MHz	9x	1.4V	128K / 512K / 0K	89W
1800 MHz	9x	1.4V	128K / 512K / 0K	67W
2400 MHz	12x	1.5V	128K / 1024K / 0K	89W
2200 MHz	11x	1.5V	128K / 1024K / 0K	89W
2400 MHz	12x	1.5V	128K / 512K / 0K	89W
2400 MHz	12x	1.4V	128K / 512K / 0K	51W
2200 MHz	11x	1.4V	128K / 512K / 0K	51W
2000 MHz	10x	1.5V	128K / 1024K / 0K	89W
2200 MHz	11x	1.5V	128K / 512K / 0K	89W
2000 MHz	10x	1.4V	128K / 512K / 0K	51W
2000 MHz	10x	1.5V	128K / 512K / 0K	89W
1800 MHz	9x	1.5V	128K / 512K / 0K	89W
1800 MHz	9x	1.5V	128K / 512K / 0K	89W
2000 MHz	10x	1.4V	128K / 256K / 0K	62W
2000 MHz	10x	1.4V	128K / 256K / 0K	62W
1800 MHz	9x	1.4V	128K / 256K / 0K	62W
1800 MHz	9x	1.4V	128K / 256K / 0K	62W
1800 MHz	9x	1.4V	128K / 256K / 0K	62W
1600 MHz	8x	1.4V	128K / 256K / 0K	62W
1600 MHz	8x	1.4V	128K / 128K / 0K	62W
1400 MHz	7x	1.4V	128K / 256K / 0K	62W
2200 MHz	11x	1.65V	128K / 512K / 0K	62W
2000 MHz	12x	1.6V	128K / 512K / 0K	62W
2000 MHz	12x	1.6V	128K / 256K / 0K	62W
1992 MHz	12x	1.4V	128K / 256K / 0K	62W
1833 MHz	11x	1.6V	128K / 256K / 0K	62W
1833 MHz	11x	1.4V	128K / 256K / 0K	62W
1750 MHz	10.5x	1.6V	128K / 256K / 0K	62W
1750 MHz	10.5x	1.4V	128K / 256K / 0K	62W
1667 MHz	10x	1.6V	128K / 256K / 0K	62W
1667 MHz	10x	1.4V	128K / 256K / 0K	62W
1583 MHz	9.5x	1.6V	128K / 256K / 0K	62W
1500 MHz	9x	1.6V	128K / 256K / 0K	62W
2200 MHz	11x	1.65V	128K / 512K / 0K	77W
2100 MHz	10.5x	1.65V	128K / 512K / 0K	68W
2167 MHz	13x	1.65V	128K / 512K / 0K	68W
2083 MHz	12.5x	1.65V	128K / 512K / 0K	68W
2083 MHz	12.5x	1.5V	128K / 512K / 0K	68W
2167 MHz	13x	1.65V	128K / 256K / 0K	62W
1917 MHz	11.5x	1.65V	128K / 512K / 0K	68W
1917 MHz	11.5x	1.5V	128K / 512K / 0K	68W
2083 MHz	12.5x	1.65V	128K / 256K / 0K	62W
2133 MHz	16x	1.65V	128K / 256K / 0K	62W
1833 MHz	11x	1.65V	128K / 512K / 0K	68W
1833 MHz	11x	1.5V	128K / 512K / 0K	68W
2000 MHz	15x	1.65V	128K / 256K / 0K	62W

Procesadores

2000 MHz	15x	1.6V	128K / 256K / 0K	62W
2000 MHz	15x	1.65V	128K / 256K / 0K	62W
2000 MHz	15x	1.6V	128K / 256K / 0K	62W
1800 MHz	13.5x	1.6V	128K / 256K / 0K	62W
1800 MHz	13.5x	1.6V	128K / 256K / 0K	62W
1800 MHz	13.5x	1.65V	128K / 256K / 0K	62W
1733 MHz	13x	1.6V	128K / 256K / 0K	62W
1733 MHz	13x	1.75V	128K / 256K / 0K	62W
1667 MHz	12.5x	1.6V	128K / 256K / 0K	62W
1667 MHz	12.5x	1.6V	128K / 256K / 0K	62W
1667 MHz	12.5x	1.65V	128K / 256K / 0K	62W
1667 MHz	12.5x	1.75V	128K / 256K / 0K	62W
1600 MHz	12x	1.5V	128K / 256K / 0K	62W
1600 MHz	12x	1.75V	128K / 256K / 0K	62W
1533 MHz	11.5x	1.6V	128K / 256K / 0K	62W
1533 MHz	11.5x	1.5V	128K / 256K / 0K	62W
1533 MHz	11.5x	1.75V	128K / 256K / 0K	62W
1467 MHz	11x	1.6V	128K / 256K / 0K	50W
1467 MHz	11x	1.5V	128K / 256K / 0K	50W
1467 MHz	11x	1.75V	128K / 256K / 0K	62W
1400 MHz	10.5x	1.6V	128K / 256K / 0K	62W
1400 MHz	10.5x	1.75V	128K / 256K / 0K	62W
1333 MHz	10x	1.75V	128K / 256K / 0K	60W
2700 MHz	13.5x	1.25V	128K / 512K / 0K	65W
2800 MHz	14x	1.25V	128K / 512K / 0K	65W
2900 MHz	14.5x	1.325V	128K / 512K / 0K	65W
3000 MHz	15x	1.4V	128K / 512K / 0K	89W
3100 MHz	15.5x	1.4V	128K / 512K / 0K	89W
2100 MHz	10.5x	1.25V	128K / 512K / 0K	45W
2300 MHz	11.5x	1.25V	128K / 512K / 0K	45W
2100 MHz	10.5x	1.15V	128K / 512K / 0K	45W
2300 MHz	11.5x	1.15V	128K / 512K / 0K	45W
2500 MHz	12.5x	1.15V	128K / 512K / 0K	45W
2600 MHz	13x	1.15V	128K / 512K / 0K	45W
2800 MHz	14x	1.25V	128K / 512K / 0K	65W
1800 MHz	9x	1.15V	512K / 2048K / 2048K	65W
1800 MHz	9x	1V	512K / 2048K / 2048K	65W
2000 MHz	10x	1.125V	512K / 2048K / 2048K	65W
2200 MHz	11x	1.125V	512K / 2048K / 2048K	95W
2200 MHz	11x	1.125V	512K / 2048K / 2048K	95W
2300 MHz	11.5x	1.125V	512K / 2048K / 2048K	95W
2300 MHz	11.5x	1.125V	512K / 2048K / 2048K	95W
2300 MHz	11.5x	1.125V	512K / 2048K / 2048K	95W
2400 MHz	12x	1.125V	512K / 2048K / 2048K	95W
2400 MHz	12x	1.3V	512K / 2048K / 2048K	125W
2500 MHz	12.5x	1.3V	512K / 2048K / 2048K	125W
2500 MHz	12.5x	1.3V	512K / 2048K / 2048K	125W
2600 MHz	13x	1.3V	512K / 2048K / 2048K	140W
2300 MHz	11.5x	1.125V	512K / 2048K / 2048K	95W
1900 MHz	9.5x	1.125V	384K / 1536K / 2048K	65W
2100 MHz	10.5x	1.125V	384K / 1536K / 2048K	95W
2100 MHz	10.5x	1.125V	384K / 1536K / 2048K	95W
1900 MHz	9.5x	1.25V	128K / 512K / 0K	45W
2100 MHz	10.5x	1.125V	384K / 1536K / 2048K	65W
2300 MHz	11.5x	1.125V	384K / 1536K / 2048K	95W
2300 MHz	11.5x	1.125V	384K / 1536K / 2048K	95W
2300 MHz	11.5x	1.125V	384K / 1536K / 2048K	95W

Procesadores

2400 MHz	12x	1.125V	384K / 1536K / 2048K	95W
2400 MHz	12x	1.125V	384K / 1536K / 2048K	95W
2400 MHz	12x	1.125V	384K / 1536K / 2048K	95W

Clock	Multi	Voltage	Cache L1/L2/L3	TDP
2200 MHz	11x	1.35V	128K / 1024K / 0K	35W
2200 MHz	11x	1.2V	128K / 1024K / 0K	25W
2000 MHz	10x	1.35V	128K / 1024K / 0K	35W
2000 MHz	10x	1.2V	128K / 1024K / 0K	25W
1800 MHz	9x	1.35V	128K / 1024K / 0K	35W
1800 MHz	9x	1.2V	128K / 1024K / 0K	25W
1800 MHz	9x	1.35V	128K / 512K / 0K	35W
1800 MHz	9x	1.2V	128K / 512K / 0K	25W
1600 MHz	8x	1.35V	128K / 1024K / 0K	35W
1600 MHz	8x	1.2V	128K / 1024K / 0K	22W
1600 MHz	8x	1.35V	128K / 512K / 0K	32W
1600 MHz	8x	1.2V	128K / 512K / 0K	22W
2600 MHz	13x	1.5V	128K / 1024K / 0K	62W
2400 MHz	12x	1.5V	128K / 1024K / 0K	83W
2200 MHz	11x	1.5V	128K / 1024K / 0K	83W
2000 MHz	10x	1.5V	128K / 1024K / 0K	83W
2000 MHz	10x	1.4V	128K / 1024K / 0K	62W
1800 MHz	9x	1.4V	128K / 1024K / 0K	62W
1800 MHz	9x	1.2V	128K / 512K / 0K	32W
1800 MHz	9x	1.2V	128K / 512K / 0K	32W
1600 MHz	8x	1.2V	128K / 512K / 0K	32W
2200 MHz	11x	1.4V	128K / 128K / 0K	62W
2000 MHz	10x	1.4V	128K / 256K / 0K	62W
2000 MHz	10x	1.4V	128K / 128K / 0K	62W
1800 MHz	9x	1.4V	128K / 256K / 0K	62W
1800 MHz	9x	1.4V	128K / 256K / 0K	62W
1800 MHz	9x	1.25V	128K / 256K / 0K	25W
1800 MHz	9x	1.4V	128K / 128K / 0K	62W
1800 MHz	9x	1.25V	128K / 128K / 0K	25W
1600 MHz	8x	1.4V	128K / 256K / 0K	62W
1600 MHz	8x	1.25V	128K / 256K / 0K	25W
1600 MHz	8x	1.4V	128K / 128K / 0K	62W
1600 MHz	8x	1.25V	128K / 128K / 0K	25W
2200 MHz	16.5x	1.65V	128K / 512K / 0K	45W
2000 MHz	15x	1.45V	128K / 512K / 0K	45W
1862 MHz	14x	1.45V	128K / 512K / 0K	45W
1800 MHz	13.5x	1.45V	128K / 512K / 0K	45W
1800 MHz	13.5x	1.45V	128K / 256K / 0K	45W
1667 MHz	12.5x	1.35V	128K / 512K / 0K	45W
1533 MHz	11.5x	1.35V	128K / 512K / 0K	45W

Clock	Multi	Voltage	Cache L1/L2/L3	TDP
2400 MHz	12x	1.35V	128K / 1024K / 0K	95W
2400 MHz	12x	1.35V	128K / 1024K / 0K	95W
2200 MHz	11x	1.35V	128K / 1024K / 0K	95W
2200 MHz	11x	1.35V	128K / 1024K / 0K	95W
2000 MHz	10x	1.35V	128K / 1024K / 0K	95W
2000 MHz	10x	1.35V	128K / 1024K / 0K	55W
2000 MHz	10x	1.35V	128K / 1024K / 0K	95W
2000 MHz	10x	1.35V	128K / 1024K / 0K	55W
1800 MHz	9x	1.35V	128K / 1024K / 0K	95W
1800 MHz	9x	1.35V	128K / 1024K / 0K	55W

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1800 MHz	9x	1.35V	128K / 1024K / 0K	95W
1800 MHz	9x	1.35V	128K / 1024K / 0K	55W
1600 MHz	8x	1.35V	128K / 1024K / 0K	55W
1600 MHz	8x	1.35V	128K / 1024K / 0K	55W
2600 MHz	13x	1.35V	128K / 1024K / 0K	110W
2400 MHz	12x	1.35V	128K / 1024K / 0K	110W
2200 MHz	11x	1.35V	128K / 1024K / 0K	110W
2000 MHz	10x	1.35V	128K / 1024K / 0K	110W
1800 MHz	9x	1.35V	128K / 1024K / 0K	110W
2800 MHz	14x	1.4V	128K / 1024K / 0K	92W
2800 MHz	14x	1.4V	128K / 1024K / 0K	92W
2600 MHz	13x	1.4V	128K / 1024K / 0K	92W
2600 MHz	13x	1.4V	128K / 1024K / 0K	92W
2400 MHz	12x	1.4V	128K / 1024K / 0K	85W
2400 MHz	12x	1.4V	128K / 1024K / 0K	55W
2400 MHz	12x	1.4V	128K / 1024K / 0K	85W
2400 MHz	12x	1.4V	128K / 1024K / 0K	55W
2200 MHz	11x	1.4V	128K / 1024K / 0K	85W
2200 MHz	11x	1.4V	128K / 1024K / 0K	55W
2200 MHz	11x	1.4V	128K / 1024K / 0K	85W
2200 MHz	11x	1.4V	128K / 1024K / 0K	55W
2000 MHz	10x	1.4V	128K / 1024K / 0K	85W
2000 MHz	10x	1.4V	128K / 1024K / 0K	85W
1800 MHz	9x	1.4V	128K / 1024K / 0K	85W
1800 MHz	9x	1.4V	128K / 1024K / 0K	85W
1600 MHz	8x	1.4V	128K / 1024K / 0K	85W
1600 MHz	8x	1.4V	128K / 1024K / 0K	85W
2800 MHz	14x	1.4V	128K / 1024K / 0K	104W
2600 MHz	13x	1.4V	128K / 1024K / 0K	104W
2400 MHz	12x	1.4V	128K / 1024K / 0K	85W
2200 MHz	11x	1.4V	128K / 1024K / 0K	85W
2200 MHz	11x	1.4V	128K / 1024K / 0K	55W
2000 MHz	10x	1.4V	128K / 1024K / 0K	67W
1800 MHz	9x	1.4V	128K / 1024K / 0K	67W
2400 MHz	12x	1.5V	128K / 1024K / 0K	89W
2200 MHz	11x	1.5V	128K / 1024K / 0K	89W
2000 MHz	10x	1.5V	128K / 1024K / 0K	89W
2000 MHz	10x	1.5V	128K / 1024K / 0K	55W
1800 MHz	9x	1.5V	128K / 1024K / 0K	82W
1800 MHz	9x	1.55V	128K / 1024K / 0K	85W
1600 MHz	8x	1.5V	128K / 1024K / 0K	82W
1600 MHz	8x	1.55V	128K / 1024K / 0K	85W
1400 MHz	7x	1.5V	128K / 1024K / 0K	82W
1400 MHz	7x	1.55V	128K / 1024K / 0K	87W
1400 MHz	7x	1.15V	128K / 1024K / 0K	30W

Clock	Multi	Voltage	Cache L1/L2/L3	TDP
3000 MHz	9x	1.34V	4K / 8192K / 0K	130W
2667 MHz	10x	1.34V	4K / 8192K / 0K	130W
2400 MHz	9x	1.34V	4K / 4096K / 0K	130W
2133 MHz	8x	1.34V	4K / 4096K / 0K	130W
3200 MHz	12x	1.34V	64K / 4096K / 0K	75W
3160 MHz	9.5x	1.2V	64K / 6144K / 0K	65W
3000 MHz	9x	1.2V	64K / 6144K / 0K	65W
2660 MHz	8x	1.2V	64K / 6144K / 0K	65W
2933 MHz	11x	1.34V	64K / 4096K / 0K	75W
3000 MHz	9x	1.25V	64K / 4096K / 0K	75W

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2667 MHz	8x	1.25V	64K / 4096K / 0K	65W
2667 MHz	10x	1.34V	64K / 4096K / 0K	65W
2400 MHz	9x	1.34V	64K / 4096K / 0K	65W
2333 MHz	7x	1.25V	64K / 4096K / 0K	65W
2133 MHz	8x	1.2V	64K / 4096K / 0K	65W
2133 MHz	8x	1.34V	64K / 2048K / 0K	65W
1860 MHz	7x	1.34V	64K / 4096K / 0K	65W
1866 MHz	7x	1.34V	64K / 2048K / 0K	65W
1800 MHz	9x	1.34V	64K / 2048K / 0K	65W
2200 MHz	11x	1.3V	64K / 1024K / 0K	65W
1800 MHz	9x	1.3V	64K / 1024K / 0K	65W
1600 MHz	8x	1.3V	64K / 1024K / 0K	65W
3730 MHz	14x	1.33V	28K / 4096K / 0K	130W
3460 MHz	13x	1.33V	28K / 4096K / 0K	130W
3400 MHz	17x	1.33V	28K / 4096K / 0K	130W
3200 MHz	16x	1.33V	28K / 4096K / 0K	130W
3000 MHz	15x	1.33V	28K / 4096K / 0K	130W
2800 MHz	14x	1.33V	28K / 4096K / 0K	130W
3200 MHz	16x	1.4V	28K / 2048K / 0K	130W
3200 MHz	15x	1.4V	28K / 2048K / 0K	130W
3000 MHz	15x	1.4V	28K / 2048K / 0K	130W
2800 MHz	14x	1.4V	28K / 2048K / 0K	130W
3733 MHz	14x	1.388V	16K / 2048K / 0K	115W
3460 MHz	13x	1.525V	8K / 512K / 2048K	110W
3400 MHz	17x	1.525V	8K / 512K / 2048K	110W
3400 MHz	17x	1.525V	8K / 512K / 2048K	110W
3200 MHz	16x	1.525V	8K / 512K / 2048K	110W
3800 MHz	19x	1.388V	28K / 2048K / 0K	84W
3600 MHz	18x	1.325V	28K / 2048K / 0K	86W
3600 MHz	18x	1.388V	28K / 2048K / 0K	84W
3400 MHz	17x	1.325V	28K / 2048K / 0K	86W
3400 MHz	17x	1.388V	28K / 2048K / 0K	84W
3200 MHz	16x	1.325V	28K / 2048K / 0K	86W
3200 MHz	16x	1.388V	28K / 2048K / 0K	84W
3000 MHz	15x	1.325V	28K / 2048K / 0K	86W
3000 MHz	15x	1.388V	28K / 2048K / 0K	84W
3800 MHz	19x	1.425V	16K / 1024K / 0K	115W
3800 MHz	19x	1.425V	16K / 1024K / 0K	115W
3600 MHz	18x	1.425V	16K / 1024K / 0K	115W
3600 MHz	18x	1.425V	16K / 1024K / 0K	115W
3400 MHz	17x	1.425V	16K / 1024K / 0K	115W
3400 MHz	17x	1.425V	16K / 1024K / 0K	115W
3200 MHz	16x	1.425V	16K / 1024K / 0K	84W
3200 MHz	16x	1.425V	16K / 1024K / 0K	84W
3000 MHz	15x	1.425V	16K / 1024K / 0K	84W
3000 MHz	15x	1.425V	16K / 1024K / 0K	84W
3060 MHz	23x	1.4V	16K / 1024K / 0K	84W
3060 MHz	23x	1.4V	16K / 1024K / 0K	84W
2800 MHz	14x	1.425V	16K / 1024K / 0K	84W
2800 MHz	14x	1.425V	16K / 1024K / 0K	84W
2933 MHz	22x	1.4V	16K / 1024K / 0K	84W
2800 MHz	21x	1.4V	16K / 1024K / 0K	84W
2800 MHz	21x	1.4V	16K / 1024K / 0K	84W
3060 MHz	23x	1.388V	16K / 1024K / 0K	84W
3060 MHz	23x	1.4V	16K / 1024K / 0K	84W
3060 MHz	23x	1.4V	16K / 1024K / 0K	84W
2933 MHz	22x	1.4V	16K / 1024K / 0K	84W

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2933 MHz	22x	1.4V	16K / 1024K / 0K	84W
2933 MHz	22x	1.4V	16K / 1024K / 0K	84W
2933 MHz	22x	1.4V	16K / 1024K / 0K	84W
2933 MHz	22x	1.388V	16K / 1024K / 0K	84W
2933 MHz	22x	1.388V	16K / 1024K / 0K	84W
2800 MHz	21x	1.4V	16K / 1024K / 0K	84W
2800 MHz	21x	1.4V	16K / 1024K / 0K	84W
2800 MHz	21x	1.4V	16K / 1024K / 0K	84W
2660 MHz	20x	1.4V	16K / 1024K / 0K	84W
2660 MHz	20x	1.4V	16K / 1024K / 0K	84W
2660 MHz	20x	1.4V	16K / 1024K / 0K	84W
2660 MHz	20x	1.388V	16K / 1024K / 0K	84W
2660 MHz	20x	1.388V	16K / 1024K / 0K	84W
3200 MHz	24x	1.4V	16K / 256K / 0K	84W
3060 MHz	23x	1.4V	16K / 256K / 0K	73W
2930 MHz	22x	1.4V	16K / 256K / 0K	84W
2930 MHz	19x	1.4V	16K / 256K / 0K	84W
2800 MHz	21x	1.4V	16K / 256K / 0K	84W
2667 MHz	20x	1.4V	16K / 256K / 0K	84W
2530 MHz	19x	1.4V	16K / 256K / 0K	73W
2530 MHz	19x	1.4V	16K / 256K / 0K	73W
3600 MHz	18x	1.425V	16K / 1024K / 0K	115W
3400 MHz	17x	1.425V	16K / 1024K / 0K	115W
3200 MHz	16x	1.425V	16K / 1024K / 0K	115W
3000 MHz	15x	1.425V	16K / 1024K / 0K	115W
2800 MHz	14x	1.425V	16K / 1024K / 0K	115W
2400 MHz	18x	1.525V	16K / 1024K / 0K	110W
3400 MHz	17x	1.5V	8K / 512K / 0K	110W
3200 MHz	16x	1.5V	8K / 512K / 0K	110W
3000 MHz	15x	1.5V	8K / 512K / 0K	110W
2800 MHz	14x	1.5V	8K / 512K / 0K	110W
2600 MHz	13x	1.5V	8K / 512K / 0K	110W
2400 MHz	12x	1.5V	8K / 512K / 0K	110W
3060 MHz	23x	1.5V	8K / 512K / 0K	110W
2793 MHz	21x	1.5V	8K / 512K / 0K	110W
2660 MHz	20x	1.5V	8K / 512K / 0K	110W
2527 MHz	19x	1.5V	8K / 512K / 0K	110W
2400 MHz	18x	1.5V	8K / 512K / 0K	110W
2261 MHz	17x	1.5V	8K / 512K / 0K	110W
2000 MHz	15x	1.5V	8K / 512K / 0K	110W
2600 MHz	26x	1.5V	8K / 512K / 0K	92W
2400 MHz	24x	1.5V	8K / 512K / 0K	92W
2200 MHz	22x	1.5V	8K / 512K / 0K	92W
2000 MHz	20x	1.5V	8K / 512K / 0K	92W
2000 MHz	20x	1.7V	8K / 256K / 0K	52W
1900 MHz	19x	1.7V	8K / 256K / 0K	52W
1800 MHz	18x	1.7V	8K / 256K / 0K	52W
1700 MHz	17x	1.7V	8K / 256K / 0K	52W
1600 MHz	16x	1.7V	8K / 256K / 0K	52W
1500 MHz	15x	1.7V	8K / 256K / 0K	52W
1400 MHz	14x	1.7V	8K / 256K / 0K	52W
1500 MHz	15x	1.7V	8K / 256K / 0K	52W
2800 MHz	28x	1.55V	8K / 128K / 0K	73W
2700 MHz	27x	1.55V	8K / 128K / 0K	73W
2400 MHz	24x	1.55V	8K / 128K / 0K	73W
2300 MHz	23x	1.55V	8K / 128K / 0K	73W
2200 MHz	22x	1.55V	8K / 128K / 0K	73W

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2100 MHz	21x	1.55V	8K / 128K / 0K	73W
2000 MHz	20x	1.55V	8K / 128K / 0K	73W
3330 MHz	10x	1.2V	64K / 6144K / 0K	65W
2533 MHz	9.5x	0.9V	64K / 3072K / 0K	65W
2667 MHz	10x	0.9V	64K / 3072K / 0K	65W
2000 MHz	10x	1.34V	64K / 2048K / 0K	65W
2200 MHz	11x	0.9V	64K / 2048K / 0K	65W
2400 MHz	12x	0.9V	64K / 2048K / 0K	65W
2600 MHz	13x	0.9V	64K / 2048K / 0K	65W
2667 MHz	10x	1.1V	128K / 8192K / 0K	130W
2333 MHz	7x	0.9V	128K / 4096K / 0K	95W
2500 MHz	7.5x	0.9V	128K / 6144K / 0K	95W
2667 MHz	8x	0.9V	128K / 6144K / 0K	95W
2667 MHz	8x	0.9V	128K / 12288K / 0K	95W
2833 MHz	8.5x	0.9V	128K / 12288K / 0K	95W
3000 MHz	9x	0.9V	128K / 12288K / 0K	95W
3000 MHz	9x	1.25V	128K / 12288K / 0K	130W
3200 MHz	8x	1.35V	128K / 12288K / 0K	135W
3200 MHz	8x	1.35V	128K / 12288K / 0K	150W

Clock	Multi	Voltage	Cache L1/L2/L3	TDP
2333 MHz	14x	1.3V	64K / 4096K / 0K	35W
2166 MHz	13x	1.3V	64K / 4096K / 0K	35W
2000 MHz	12x	1.3V	64K / 4096K / 0K	35W
1833 MHz	11x	1.3V	64K / 2048K / 0K	35W
1667 MHz	10x	1.3V	64K / 2048K / 0K	35W
1600 MHz	12x	1.3V	64K / 2048K / 0K	35W
2333 MHz	14x	1.325V	0K / 2048K / 0K	31W
2166 MHz	13x	1.325V	0K / 2048K / 0K	31W
1992 MHz	12x	1.325V	0K / 2048K / 0K	31W
1826 MHz	11x	1.325V	0K / 2048K / 0K	31W
1660 MHz	10x	1.325V	0K / 2048K / 0K	31W
1733 MHz	13x	1.31V	0K / 2048K / 0K	31W
1600 MHz	12x	1.31V	0K / 2048K / 0K	31W
1833 MHz	11x	1.212V	0K / 2048K / 0K	15W
1666 MHz	10x	1.212V	0K / 2048K / 0K	15W
1500 MHz	9x	1.212V	0K / 2048K / 0K	15W
1200 MHz	9x	0V	0K / 2048K / 0K	9W
1066 MHz	8x	0V	0K / 2048K / 0K	9W
1833 MHz	11x	1.325V	64K / 2048K / 0K	27W
1866 MHz	14x	1.325V	64K / 2048K / 0K	27W
1660 MHz	10x	1.325V	64K / 2048K / 0K	27W
1500 MHz	9x	1.325V	64K / 2048K / 0K	27W
1200 MHz	9x	0V	64K / 2048K / 0K	5W
1066 MHz	8x	0V	64K / 2048K / 0K	5W
2260 MHz	17x	1.375V	32K / 2048K / 0K	27W
2130 MHz	16x	1.375V	32K / 2048K / 0K	27W
2100 MHz	21x	1.34V	32K / 2048K / 0K	21W
2000 MHz	15x	1.375V	32K / 2048K / 0K	27W
2000 MHz	20x	1.34V	32K / 2048K / 0K	21W
1860 MHz	14x	1.375V	32K / 2048K / 0K	27W
1800 MHz	18x	1.34V	32K / 2048K / 0K	21W
1730 MHz	13x	1.375V	32K / 2048K / 0K	27W
1700 MHz	17x	1.34V	32K / 2048K / 0K	21W
1600 MHz	12x	1.375V	32K / 2048K / 0K	27W
1600 MHz	16x	1.34V	32K / 2048K / 0K	21W
1500 MHz	15x	1.34V	32K / 2048K / 0K	21W

Procesadores

1700 MHz	17x	1.485V	16K / 1024K / 0K	24W
1600 MHz	16x	1.485V	16K / 1024K / 0K	24W
1500 MHz	15x	1.485V	16K / 1024K / 0K	24W
1400 MHz	14x	1.485V	16K / 1024K / 0K	24W
1300 MHz	13x	1.485V	16K / 1024K / 0K	24W

tation -				
Clock	Multi	Voltage	Cache L1/L2/L3	TDP
3333 MHz	20x	0V	0K / 1024K / 16384K	150W
3400 MHz	17x	0V	0K / 1024K / 16384K	150W
3166 MHz	19x	0V	0K / 1024K / 8192K	150W
3200 MHz	16x	0V	0K / 1024K / 8192K	150W
3000 MHz	18x	0V	0K / 1024K / 4096K	95W
3000 MHz	15x	0V	0K / 1024K / 4096K	95W
2500 MHz	15x	0V	0K / 1024K / 4096K	95W
2600 MHz	13x	0V	0K / 1024K / 4096K	95W
3000 MHz	9x	0V	0K / 4096K / 0K	80W
2666 MHz	8x	0V	0K / 4096K / 0K	65W
2333 MHz	7x	0V	0K / 4096K / 0K	40W
2333 MHz	7x	0V	0K / 4096K / 0K	65W
2000 MHz	6x	0V	0K / 4096K / 0K	65W
1866 MHz	7x	0V	0K / 4096K / 0K	65W
1600 MHz	6x	0V	0K / 4096K / 0K	65W
3730 MHz	14x	1.4V	0K / 2048K / 0K	130W
3200 MHz	12x	1.4V	0K / 2048K / 0K	130W
3200 MHz	12x	1.35V	0K / 2048K / 0K	95W
3000 MHz	18x	1.4V	0K / 2048K / 0K	95W
2830 MHz	17x	1.4V	0K / 2048K / 0K	95W
2667 MHz	16x	1.4V	0K / 2048K / 0K	95W
3000 MHz	15x	1.412V	16K / 1024K / 0K	135W
2800 MHz	14x	1.412V	16K / 1024K / 0K	135W
3000 MHz	18x	1.412V	16K / 1024K / 0K	135W
2833 MHz	17x	1.412V	16K / 1024K / 0K	135W
2667 MHz	16x	1.412V	16K / 1024K / 0K	135W
2800 MHz	14x	1.412V	16K / 1024K / 0K	135W
3333 MHz	20x	1.412V	16K / 1024K / 8192K	135W
3333 MHz	20x	1.412V	16K / 1024K / 4096K	135W
3167 MHz	19x	1.412V	16K / 1024K / 8192K	135W
3167 MHz	19x	1.412V	16K / 1024K / 4096K	135W
3000 MHz	18x	1.412V	16K / 1024K / 8192K	135W
3000 MHz	18x	1.412V	16K / 1024K / 4096K	135W
2833 MHz	17x	1.412V	16K / 1024K / 8192K	135W
2833 MHz	17x	1.412V	16K / 1024K / 4096K	135W
3667 MHz	22x	1.412V	16K / 1024K / 0K	135W
3500 MHz	21x	1.412V	16K / 1024K / 0K	135W
3334 MHz	20x	1.412V	16K / 1024K / 0K	135W
3167 MHz	19x	1.412V	16K / 1024K / 0K	135W
3600 MHz	18x	1.412V	16K / 2048K / 0K	135W
3400 MHz	17x	1.412V	16K / 2048K / 0K	135W
3200 MHz	16x	1.412V	16K / 2048K / 0K	135W
3000 MHz	15x	1.412V	16K / 2048K / 0K	135W
3600 MHz	18x	1.4V	16K / 1024K / 0K	135W
3400 MHz	17x	1.4V	16K / 1024K / 0K	135W
3200 MHz	16x	1.4V	16K / 1024K / 0K	135W
3000 MHz	15x	1.4V	16K / 1024K / 0K	135W
2800 MHz	14x	1.4V	16K / 1024K / 0K	135W
3066 MHz	23x	1.525V	16K / 512K / 0K	89W
2790 MHz	21x	1.525V	16K / 512K / 0K	89W

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2660 MHz	20x	1.525V	16K / 512K / 0K	89W
2394 MHz	18x	1.525V	16K / 512K / 0K	89W
2000 MHz	15x	1.525V	16K / 512K / 0K	89W
3200 MHz	24x	1.475V	8K / 512K / 2048K	97W
3200 MHz	24x	1.475V	8K / 512K / 1024K	97W
3066 MHz	23x	1.475V	8K / 512K / 2048K	97W
3066 MHz	23x	1.475V	8K / 512K / 1024K	97W