



G31M4-F



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▶ Processor

▶ Core Name

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Processor ↑↓	Core Name ↑↓	CPU No ↑↓	FSB ↑↓	CPU Speed ↑↓	L2 ↑↓	L3 ↑↓	Stepping ↑↓	Wattage ↑↓	Result ↑↓
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Processor ↕	Core Name ↕	CPU No ↕	FSB ↕	CPU Speed ↕	L2 ↕	L3 ↕	Stepping ↕	Wattage ↕	Result ↕
Celeron	Conroe-L	450	200	2.20	512K	N/A	A1	35	7527v13.zip
Celeron	Conroe-L	440	200	2.00	512K	N/A	A1	35	7527v10.zip
Celeron	Conroe-L	420	200	1.60	512K	N/A	A1	35	7527v10.zip
Celeron	Conroe-L	430	200	1.80	512K	N/A	A1	35	7527v10.zip
Celeron Dual-Core	Wolfdale	E3200	200	2.40	1M	N/A	R0	65	7527v15.zip
Celeron Dual-Core	Conroe	E1400	200	2.00	512K	N/A	M0	65	7527v10.zip
Celeron Dual-Core	Wolfdale	E3300	200	2.50	1M	N/A	R0	65	7527v15.zip
Celeron Dual-Core	Conroe	E1200	200	1.60	512K	N/A	M0	65	7527v10.zip
Celeron Dual-Core	Wolfdale	E3500	200	2.70	1M	N/A	R0	65	7527v15.zip
Celeron Dual-Core	Conroe	E1500	200	2.20	512K	N/A	M0	65	7527v14.zip
Celeron Dual-Core	Conroe	E1600	200	2.40	512K	N/A	M0	65	7527v15.zip
Celeron Dual-Core	Wolfdale	E3400	200	2.60	1M	N/A	R0	65	7527v15.zip
Core 2 Duo	Wolfdale	E8600	333	3.33	6M	N/A	E0	65	7527v12.zip
Core 2 Duo	Conroe	E6420	266	2.13	4M	N/A	B2	65	7527v10.zip
Core 2 Duo	Conroe	E6550	333	2.33	4M	N/A	G0	65	7527v10.zip
Core 2 Duo	Wolfdale	E7500	266	2.93	3M	N/A	R0	65	7527v14.zip
Core 2 Duo	Conroe	E4400	200	2.00	2M	N/A	M0	65	7527v10.zip
Core 2 Duo	Wolfdale	E8300	333	2.83	6M	N/A	C0	65	7527v12.zip

Processor ↕	Core Name ↕	CPU No ↕	FSB ↕	CPU Speed ↕	L2 ↕	L3 ↕	Stepping ↕	Wattage ↕	Result ↕
Core 2 Duo	Conroe	E6400	266	2.13	2M	N/A	L2	65	7527v10.zip
Core 2 Duo	Conroe	E4500	200	2.20	2M	N/A	M0	65	7527v10.zip
Core 2 Duo	Conroe	E4600	200	2.40	2M	N/A	M0	65	7527v10.zip
Core 2 Duo	Conroe	E6700	266	2.66	4M	N/A	B2	65	7527v10.zip
Core 2 Duo	Conroe	E6700	266	2.66	4M	N/A	B2	65	7527v10.zip
Core 2 Duo	Wolfdale	E7500	266	2.93	3M	N/A	R0	65	7527v15.zip
Core 2 Duo	Wolfdale	E7200	266	2.53	3M	N/A	M0	65	7527v12.zip
Core 2 Duo	Conroe	E4400	200	2.00	2M	N/A	L2	65	7527v10.zip
Core 2 Duo	Conroe	E6540	333	2.33	4M	N/A	G0	65	7527v10.zip
Core 2 Duo	Conroe	E4700	200	2.60	2M	N/A	G0	65	7527v10.zip
Core 2 Duo	Wolfdale	E8400	333	3.00	6M	N/A	C0	65	7527v12.zip
Core 2 Duo	Wolfdale	E7400	266	2.80	3M	N/A	R0	65	7527v13.zip
Core 2 Duo	Conroe	E6850	333	3.00	4M	N/A	G0	65	7527v10.zip
Core 2 Duo	Conroe	E6600	266	2.40	4M	N/A	B2	65	7527v10.zip
Core 2 Duo	Wolfdale	E7600	266	3.06	3M	N/A	R0	65	7527v15.zip
Core 2 Duo	Conroe	E6300	266	1.86	2M	N/A	L2	65	7527v10.zip
Core 2 Duo	Wolfdale	E7400	266	2.80	3M	N/A	R0	65	7527v15.zip
Core 2 Duo	Wolfdale	E8190	333	2.66	6M	N/A	C0	65	7527v12.zip

Processor ↕	Core Name ↕	CPU No ↕	FSB ↕	CPU Speed ↕	L2 ↕	L3 ↕	Stepping ↕	Wattage ↕	Result ↕
Core 2 Duo	Conroe	E6320	266	1.86	4M	N/A	B2	65	7527v10.zip
Core 2 Duo	Wolfdale	E8500	333	3.16	6M	N/A	E0	65	7527v12.zip
Core 2 Duo	Wolfdale	E8200	333	2.66	6M	N/A	C0	65	7527v12.zip
Core 2 Duo	Conroe	E6600	266	2.40	4M	N/A	B2	65	7527v10.zip
Core 2 Duo	Conroe	E6750	333	2.66	4M	N/A	G0	65	7527v10.zip
Core 2 Duo	Conroe	E6300	266	1.86	2M	N/A	B2	65	7527v10.zip
Core 2 Duo	Conroe	E6400	266	2.13	2M	N/A	B2	65	7527v10.zip
Core 2 Duo	Wolfdale	E8500	333	3.16	6M	N/A	C0	65	7527v12.zip
Core 2 Duo	Conroe	E4300	200	1.80	2M	N/A	L2	65	7527v10.zip
Core 2 Duo	Wolfdale	E7300	266	2.66	3M	N/A	M0	65	7527v12.zip
Core 2 Duo	Wolfdale	E8400	333	3.00	6M	N/A	E0	65	7527v14.zip
Core 2 Extreme	Conroe	X6800	266	2.93	4M	N/A	B2	75	7527v10.zip
Core 2 Quad	Yorkfield	Q9400S	333	2.66	6M	N/A	R0	65	7527v14.zip
Core 2 Quad	Yorkfield	Q9505	333	2.83	6M	N/A	R0	95	7527v15.zip

▶ Processor

▶ Core Name

▶ CPU Speed

▶ Wattage

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Processor ↕	Core Name ↕	CPU No ↕	FSB ↕	CPU Speed ↕	L2 ↕	L3 ↕	Stepping ↕	Wattage ↕	Result ↕
Core 2 Quad	Yorkfield	Q9550	333	2.83	12M	N/A	E0	95	7527v12.zip
Core 2 Quad	Yorkfield	Q8200	333	2.33	4M	N/A	R0	95	7527v14.zip
Core 2 Quad	Yorkfield	Q9500	333	2.83	6M	N/A	R0	95	7527v15.zip
Core 2 Quad	Yorkfield	Q9400	333	2.66	6M	N/A	R0	95	7527v12.zip
Core 2 Quad	Yorkfield	Q8300	333	2.50	4M	N/A	R0	95	7527v14.zip
Core 2 Quad	Yorkfield	Q9550S	333	2.83	12M	N/A	E0	65	7527v14.zip
Core 2 Quad	Yorkfield	Q9505S	333	2.83	6M	N/A	R0	65	7527v15.zip
Core 2 Quad	Yorkfield	Q8200	333	2.33	4M	N/A	M1	95	7527v12.zip
Core 2 Quad	Kentsfield	Q6700	266	2.66	8M	N/A	G0	95	7527v10.zip
Core 2 Quad	Yorkfield	Q9300	333	2.50	6M	N/A	M1	95	7527v10.zip
Core 2 Quad	Kentsfield	Q6600	266	2.40	8M	N/A	G0	95	7527v10.zip
Core 2 Quad	Yorkfield	Q9400S	333	2.66	6M	N/A	R0	65	7527v14.zip
Core 2 Quad	Yorkfield	Q9505	333	2.83	6M	N/A	R0	95	7527v15.zip
Core 2 Quad	Yorkfield	Q9450	333	2.66	12M	N/A	C1	95	7527v10.zip
Core 2 Quad	Yorkfield	Q8300	333	2.50	4M	N/A	R0	95	7527v15.zip
Core 2 Quad	Yorkfield	Q9650	333	3.00	12M	N/A	E0	95	7527v12.zip

Processor ↕	Core Name ↕	CPU No ↕	FSB ↕	CPU Speed ↕	L2 ↕	L3 ↕	Stepping ↕	Wattage ↕	Result ↕
Pentium D	Presler	920	200	2.80	4M	N/A	B1	95	7527v10.zip
Pentium D	Presler	940	200	3.20	4M	N/A	C1	95	7527v10.zip
Pentium D	Presler	925	200	3.00	4M	N/A	D0	95	7527v10.zip
Pentium D	Presler	915	200	2.80	4M	N/A	D0	95	7527v10.zip
Pentium D	Presler	945	200	3.40	4M	N/A	C1	95	7527v10.zip
Pentium D	Smithfield	820	200	2.80	2M	N/A	B0	95	7527v10.zip
Pentium D	Presler	935	200	3.20	4M	N/A	D0	95	7527v10.zip
Pentium D	Presler	915	200	2.80	4M	N/A	C1	95	7527v10.zip
Pentium D	Presler	925	200	3.00	4M	N/A	C1	95	7527v10.zip
Pentium D	Presler	945	200	3.40	4M	N/A	D0	95	7527v10.zip
Pentium D	Presler	930	200	3.00	4M	N/A	C1	95	7527v10.zip
Pentium D	Presler	930	200	3.00	4M	N/A	B1	95	7527v10.zip
Pentium D	Smithfield	820	200	2.80	2M	N/A	A	95	7527v10.zip
Pentium D	Presler	950	200	3.40	4M	N/A	C1	95	7527v10.zip
Pentium D	Presler	950	200	3.40	4M	N/A	D0	95	7527v10.zip
Pentium Dual-Core	Wolfdale	E6700	266	3.20	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Wolfdale	E5300	200	2.60	2M	N/A	R0	65	7527v14.zip
Pentium Dual-Core	Conroe	E2180	200	2.00	1M	N/A	M0	65	7527v10.zip

Processor ↕	Core Name ↕	CPU No ↕	FSB ↕	CPU Speed ↕	L2 ↕	L3 ↕	Stepping ↕	Wattage ↕	Result ↕
Pentium Dual-Core	Wolfdale	E5400	200	2.70	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Wolfdale	E6800	266	3.33	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Wolfdale	E5400	200	2.70	2M	N/A	R0	65	7527v14.zip
Pentium Dual-Core	Conroe	E2140	200	1.60	1M	N/A	M0	65	7527v10.zip
Pentium Dual-Core	Conroe	E2220	200	2.40	1M	N/A	M0	65	7527v10.zip
Pentium Dual-Core	Wolfdale	E5500	200	2.80	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Conroe	E2140	200	1.60	1M	N/A	L2	65	7527v10.zip
Pentium Dual-Core	Conroe	E2160	200	1.80	1M	N/A	M0	65	7527v10.zip
Pentium Dual-Core	Wolfdale	E6500	266	2.93	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Conroe	E2160	200	1.80	1M	N/A	G0	65	7527v12.zip
Pentium Dual-Core	Wolfdale	E5300	200	2.60	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Conroe	E2200	200	2.20	1M	N/A	M0	65	7527v10.zip
Pentium Dual-Core	Wolfdale	E5700	200	3.00	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Wolfdale	E5200	200	2.50	2M	N/A	M0	65	7527v12.zip
Pentium Dual-Core	Wolfdale	E5200	200	2.50	2M	N/A	R0	65	7527v15.zip
Pentium Dual-Core	Wolfdale	E6600	266	3.06	2M	N/A	R0	65	7527v15.zip

► Processor

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Processor ↕	Core Name ↕	CPU No ↕	FSB ↕	CPU Speed ↕	L2 ↕	L3 ↕	Stepping ↕	Wattage ↕	Result ↕
Pentium Dual-Core	Conroe	E2160	200	1.80	1M	N/A	M0	65	7527v10.zip
Pentium4	Cedar Mill	631	200	3.00	2M	N/A	C1	86	7527v10.zip
Pentium4	Cedar Mill	631	200	3.00	2M	N/A	D0	65	7527v10.zip
Pentium4	Prescott	630	200	3.00	2M	N/A	R0	84	7527v10.zip
Pentium4	Cedar Mill	641	200	3.20	2M	N/A	B1	86	7527v10.zip
Pentium4	Cedar Mill	661	200	3.60	2M	N/A	C1	86	7527v10.zip
Pentium4	Prescott	541	200	3.20	1M	N/A	G1	84	7527v10.zip
Pentium4	Prescott	531	200	3.00	1M	N/A	G1	84	7527v10.zip
Pentium4	Prescott	551	200	3.40	1M	N/A	G1	84	7527v10.zip
Pentium4	Cedar Mill	641	200	3.20	2M	N/A	D0	65	7527v10.zip
Pentium4	Cedar Mill	631	200	3.00	2M	N/A	B1	86	7527v10.zip
Pentium4	Cedar Mill	651	200	3.40	2M	N/A	C1	86	7527v10.zip
Pentium4	Prescott	521	200	2.80	1M	N/A	G1	84	7527v10.zip
Pentium4	Prescott	640	200	3.20	2M	N/A	R0	84	7527v10.zip
Pentium4	Cedar Mill	661	200	3.60	2M	N/A	B1	86	7527v10.zip
Pentium4	Prescott	541	200	3.20	1M	N/A	G1	84	7527v10.zip

Processor ↑↓	Core Name ↑↓	CPU No ↑↓	FSB ↑↓	CPU Speed ↑↓	L2 ↑↓	L3 ↑↓	Stepping ↑↓	Wattage ↑↓	Result ↑↓
Pentium4	Cedar Mill	651	200	3.40	2M	N/A	D0	65	7527v10.zip
Pentium4	Cedar Mill	641	200	3.20	2M	N/A	C1	86	7527v10.zip
Pentium4	Prescott	650	200	3.40	2M	N/A	R0	84	7527v10.zip
Pentium4	Cedar Mill	651	200	3.40	2M	N/A	B1	86	7527v10.zip
Pentium4	Prescott	551	200	3.40	1M	N/A	G1	84	7527v10.zip
Pentium4	Prescott	662	200	3.60	2M	N/A	R0	84	7527v10.zip
Pentium4	Prescott	521	200	2.80	1M	N/A	G1	84	7527v10.zip



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