

## G41M-P26



Rollover to Zoom

Velika slika

## Intel® G41-based mainboard

- Supports FSB 800/1066/1333 MHz
- Supports two DIMM DDR3 800/1066/1333\*(OC) DRAM
- 4 SATAII ports and 4 rear USB 2.0 ports
- 7.1 channel audio output



Products Comparison



Slika proizvoda je prikazana kao referenca i može se razlikovati od proizvoda u prodaji.  
Specifikacije proizvoda se mogu razlikovati u zavisnosti od zemlje. Molimo vas da proverite  
specifikacije kod vašeg MSI prodavca.

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## İşlemci Desteği

Processor	Core Name	CPU Code	CPU No	FSB	CPU Speed	L2	L3	Stepping	Wattage	Result
Celeron	Conroe-L	SL9XL	440	200	2.00	512K	N/A	A1	35	<a href="#">7592vQ0.zip</a>
Celeron	Conroe-L	SL9XN	430	200	1.80	512K	N/A	A1	35	<a href="#">7592vQ0.zip</a>
Celeron	Conroe-L	SL9XP	420	200	1.60	512K	N/A	A1	35	<a href="#">7592vQ0.zip</a>
Celeron	Conroe-L	SLAFZ	450	200	2.20	512K	N/A	A1	35	<a href="#">7592vQ0.zip</a>
Celeron D	Cedar Mill	SL96N	356	133	3.33	512K	N/A	C1	86	<a href="#">7592vQ3.zip</a>
Celeron D	Cedar Mill	SL96P	352	133	3.20	512K	N/A	C1	86	<a href="#">7592vQ3.zip</a>
Celeron D	Cedar Mill	SL9KJ	365	133	3.60	512K	N/A	D0	65	<a href="#">7592vQ2.zip</a>
Celeron D	Cedar Mill	SL9KK	360	133	3.46	512K	N/A	D0	65	<a href="#">7592vQ2.zip</a>
Celeron D	Cedar Mill	SL9KL	356	133	3.33	512K	N/A	D0	65	<a href="#">7592vQ2.zip</a>
Celeron D	Cedar Mill	SL9KM	352	133	3.20	512K	N/A	D0	65	<a href="#">7592vQ3.zip</a>
Celeron D	Cedar Mill	SL9KN	347	133	3.06	512K	N/A	D0	65	<a href="#">7592vQ3.zip</a>
Celeron D	Cedar Mill	SL9XU	347	133	3.06	512K	N/A	C1	86	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL7TL	325J	133	2.53	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL7TM	330J	133	2.66	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL7TN	335J	133	2.80	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>

Celeron D	Prescott	SL7TP	340J	133	2.93	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL7TU	326	133	2.53	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL7TV	331	133	2.66	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL7TW	336	133	2.80	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL7TX	341	133	2.93	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL7TZ	351	133	3.20	256K	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Celeron D	Prescott	SL8H5	326	133	2.53	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL8H7	331	133	2.66	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL8H9	336	133	2.80	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL8HB	341	133	2.93	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL8HD	346	133	3.06	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL8HF	351	133	3.20	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL8HS	355	133	3.33	256K	N/A	G1	73	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL98U	326	133	2.53	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL98V	331	133	2.66	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL98W	336	133	2.80	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL98X	341	133	2.93	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL9BR	346	133	3.06	256K	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL9BS	351	133	3.20	256K	N/A	G1	73	<a href="#">7592vQ3.zip</a>
Celeron D	Prescott	SL9BT	355	133	3.33	256K	N/A	G1	73	<a href="#">7592vQ3.zip</a>
Celeron Dual-Core	Conroe	SLAQW	E1200	200	1.60	512K	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Celeron Dual-Core	Conroe	SLAQY	E1600	200	2.40	512K	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Celeron Dual-Core	Conroe	SLAQZ	E1500	200	2.20	512K	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Celeron Dual-Core	Conroe	SLAR2	E1400	200	2.00	512K	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Celeron Dual-Core	Wolfdale	SLGTY	E3500	200	2.70	1M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Celeron Dual-Core	Wolfdale	SLGTZ	E3400	200	2.60	1M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Celeron Dual-Core	Wolfdale	SLGU4	E3300	200	2.50	1M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Celeron Dual-Core	Wolfdale	SLGU5	E3200	200	2.40	1M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9S7	E6700	266	2.66	4M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9S8	E6600	266	2.40	4M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9S9	E6400	266	2.13	2M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9SA	E6300	266	1.86	2M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9T9	E6400	266	2.13	2M	N/A	L2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9TA	E6300	266	1.86	2M	N/A	L2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9TB	E4300	200	1.80	2M	N/A	L2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9ZF	E6700	266	2.66	4M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SL9ZL	E6600	266	2.40	4M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA3F	E4400	200	2.00	2M	N/A	L2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA4T	E6420	266	2.13	4M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA4U	E6320	266	1.86	4M	N/A	B2	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA94	E4600	200	2.40	2M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA95	E4500	200	2.20	2M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA98	E4400	200	2.00	2M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA9U	E6850	333	3.00	4M	N/A	G0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA9V	E6750	333	2.66	4M	N/A	G0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLA9X	E6550	333	2.33	4M	N/A	G0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLAA5	E6540	333	2.33	4M	N/A	G0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Conroe	SLALT	E4700	200	2.60	2M	N/A	G0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLAPB	E7300	266	2.66	3M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLAPC	E7200	266	2.53	3M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLAPK	E8500	333	3.16	6M	N/A	C0	65	<a href="#">7592vQ0.zip</a>

Core 2 Duo	Wolfdale	SLAPL	E8400	333	3.00	6M	N/A	C0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLAPN	E8300	333	2.83	6M	N/A	C0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLAPP	E8200	333	2.66	6M	N/A	C0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLAQR	E8190	333	2.66	6M	N/A	C0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLB9J	E8400	333	3.00	6M	N/A	E0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLB9K	E8500	333	3.16	6M	N/A	E0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLB9L	E8600	333	3.33	6M	N/A	E0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLB9Y	E7400	266	2.80	3M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLB9Z	E7500	266	2.93	3M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLGTD	E7600	266	3.06	3M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLGTE	E7500	266	2.93	3M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Duo	Wolfdale	SLGW3	E7400	266	2.80	3M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Extreme	Conroe	SL9S5	X6800	266	2.93	4M	N/A	B2	75	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Kentsfield	SLACQ	Q6700	266	2.66	8M	N/A	G0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Kentsfield	SLACR	Q6600	266	2.40	8M	N/A	G0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLAWE	Q9300	333	2.50	6M	N/A	M1	95	<a href="#">7592vQ3.zip</a>
Core 2 Quad	Yorkfield	SLAWQ	Q9550	333	2.83	12M	N/A	C1	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLAWR	Q9450	333	2.66	12M	N/A	C1	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLB5M	Q8200	333	2.33	4M	N/A	M1	95	<a href="#">7592vQ3.zip</a>
Core 2 Quad	Yorkfield	SLB5W	Q8300	333	2.50	4M	N/A	R0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLB6B	Q9400	333	2.66	6M	N/A	R0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLB8V	Q9550	333	2.83	12M	N/A	E0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLB8W	Q9650	333	3.00	12M	N/A	E0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLG9S	Q8200	333	2.33	4M	N/A	R0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLG9T	Q8200S	333	2.33	4M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLG9U	Q9400S	333	2.66	6M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLGAE	Q9550S	333	2.83	12M	N/A	E0	65	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLGT6	Q8400	333	2.66	4M	N/A	R0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLGT7	Q8400S	333	2.66	4M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLGUR	Q8300	333	2.50	4M	N/A	R0	95	<a href="#">7592vQ0.zip</a>
Core 2 Quad	Yorkfield	SLGYY	Q9505	333	2.83	6M	N/A	R0	95	<a href="#">7592vQ3.zip</a>
Core 2 Quad	Yorkfield	SLGYZ	Q9505S	333	2.83	6M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Core 2 Quad	Yorkfield	SLGZ4	Q9500	200	2.83	6M	N/A	R0	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL94R	930	200	3.00	4M	N/A	B1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL94S	920	200	2.80	4M	N/A	B1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL95V	950	200	3.40	4M	N/A	C1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL95W	940	200	3.20	4M	N/A	C1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL95X	930	200	3.00	4M	N/A	C1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9D9	925	200	3.00	4M	N/A	C1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9DA	915	200	2.80	4M	N/A	C1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9K8	950	200	3.40	4M	N/A	D0	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9KA	925	200	3.00	4M	N/A	D0	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9KB	915	200	2.80	4M	N/A	D0	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9QB	945	200	3.40	4M	N/A	C1	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9QQ	945	200	3.40	4M	N/A	D0	95	<a href="#">7592vQ3.zip</a>
Pentium D	Presler	SL9QR	935	200	3.20	4M	N/A	D0	95	<a href="#">7592vQ3.zip</a>
Pentium D	Smithfield	SL88T	820	200	2.80	2M	N/A	A	95	<a href="#">7592vQ6.zip</a>
Pentium D	Smithfield	SL8CP	820	200	2.80	2M	N/A	B0	95	<a href="#">7592vQ3.zip</a>
Pentium D	Smithfield	SL8ZH	805	133	2.66	2M	N/A	B0	95	<a href="#">7592vQ6.zip</a>
Pentium Dual-Core	Conroe	SLA3H	E2160	200	1.80	1M	N/A	L2	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Conroe	SLA3J	E2140	200	1.60	1M	N/A	L2	65	<a href="#">7592vQ0.zip</a>

Pentium Dual-Core	Conroe	SLA8W	E2220	200	2.40	1M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Conroe	SLA8X	E2200	200	2.20	1M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Conroe	SLA8Y	E2180	200	2.00	1M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Conroe	SLA8Z	E2160	200	1.80	1M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Conroe	SLA93	E2140	200	1.60	1M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Conroe	SLASX	E2160	200	1.80	1M	N/A	G0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLAY7	E5200	200	2.50	2M	N/A	M0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLB9T	E5200	200	2.50	2M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLB9U	E5300	200	2.60	2M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLB9V	E5400	200	2.70	2M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLGTG	E5800	200	3.20	2M	N/A	R0	65	<a href="#">7592vQ5.zip</a>
Pentium Dual-Core	Wolfdale	SLGTH	E5700	200	3.00	2M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Pentium Dual-Core	Wolfdale	SLGTJ	E5500	200	2.80	2M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Pentium Dual-Core	Wolfdale	SLGTK	E5400	200	2.70	2M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLGTL	E5300	200	2.60	2M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLGU9	E6300	266	2.80	2M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Pentium Dual-Core	Wolfdale	SLGUE	E6800	266	3.33	2M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Pentium Dual-Core	Wolfdale	SLGUF	E6700	266	3.20	2M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Pentium Dual-Core	Wolfdale	SLGUG	E6600	266	3.06	2M	N/A	R0	65	<a href="#">7592vQ3.zip</a>
Pentium Dual-Core	Wolfdale	SLGUH	E6500	266	2.93	2M	N/A	R0	65	<a href="#">7592vQ0.zip</a>
Pentium4	Cedar Mill	SL94V	661	200	3.60	2M	N/A	B1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL94W	651	200	3.40	2M	N/A	B1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL94X	641	200	3.20	2M	N/A	B1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL94Y	631	200	3.00	2M	N/A	B1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL96H	661	200	3.60	2M	N/A	C1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL96J	651	200	3.40	2M	N/A	C1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL96K	641	200	3.20	2M	N/A	C1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL96L	631	200	3.00	2M	N/A	C1	86	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL9KE	651	200	3.40	2M	N/A	D0	65	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL9KF	641	200	3.20	2M	N/A	D0	65	<a href="#">7592vQ3.zip</a>
Pentium4	Cedar Mill	SL9KG	631	200	3.00	2M	N/A	D0	65	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL7J5	520	200	2.80	1M	N/A	D0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7J6	530	200	3.00	1M	N/A	D0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7J7	540	200	3.20	1M	N/A	D0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7PR	520J	200	2.80	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7PU	530J	200	3.00	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7PW	540J	200	3.20	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7PX	541	200	3.20	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7PY	550J	200	3.40	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7PZ	551	200	3.40	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7YU	505	133	2.66	1M	N/A	D0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7YV	515	133	2.93	1M	N/A	D0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7Z7	650	200	3.40	2M	N/A	N0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7Z8	640	200	3.20	2M	N/A	N0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL7Z9	630	200	3.00	2M	N/A	N0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL8HX	521	200	2.80	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL8HZ	531	200	3.00	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL8J2	541	200	3.20	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL8J5	551	200	3.40	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL8J8	506	133	2.66	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>
Pentium4	Prescott	SL8JA	519K	133	3.06	1M	N/A	E0	84	<a href="#">7592vQ6.zip</a>

Pentium4	Prescott	SL8PL	506	133	2.66	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8PM	516	133	2.93	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8PN	519K	133	3.06	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8PP	521	200	2.80	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8PR	541	200	3.20	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8PS	551	200	3.40	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8Q5	650	200	3.40	2M	N/A	R0	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8Q6	640	200	3.20	2M	N/A	R0	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8Q7	630	200	3.00	2M	N/A	R0	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8U4	511	133	2.80	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8UP	662	200	3.60	2M	N/A	R0	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8ZY	517	133	2.93	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL8ZZ	524	133	3.06	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL9C5	551	200	3.40	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL9C6	541	200	3.20	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL9CA	524	133	3.06	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL9CB	531	200	3.00	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL9CD	517	133	2.93	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>
Pentium4	Prescott	SL9CG	521	200	2.80	1M	N/A	G1	84	<a href="#">7592vQ3.zip</a>

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## innovation with style

In the past 25 years, MSI always strives to provide digital products based on its core values – "innovation & style". Over the next 25 years, MSI will continue to lead the world in innovation...