

Intel® Celeron® Processor Identification Information

S-Spec	Core Stepping	L2 Cache Size (Kbytes)	CPUID	Speed (MHz) Core/Bus	Package and Revision	Notes
SL2SY	A0	0	0650h	266/66	SEPP Rev. 1	
SL2YN	A0	0	0650h	266/66	SEPP Rev. 1	1
SL2YP	A0	0	0650h	300/66	SEPP Rev. 1	
SL2Z7	A0	0	0650h	300/66	SEPP Rev. 1	1
SL2TR	A1	0	0651h	266/66	SEPP Rev. 1	
SL2QG	A1	0	0651h	266/66	SEPP Rev. 1	1
SL2X8	A1	0	0651h	300/66	SEPP Rev. 1	
SL2Y2	A1	0	0651h	300/66	SEPP Rev. 1	1
SL2Y3	B0	0	0652h	266/66	SEPP Rev. 1	1
SL2Y4	B0	0	0652h	300/66	SEPP Rev. 1	1
SL2WM	A0	128	0660h	300A/66	SEPP Rev. 1	3
SL32A	A0	128	0660h	300A/66	SEPP Rev. 1	1
SL2WN	A0	128	0660h	333/66	SEPP Rev. 1	3
SL32B	A0	128	0660h	333/66	SEPP Rev. 1	1
SL376	A0	128	0660h	366/66	SEPP Rev. 1	
SL37Q	A0	128	0660h	366/66	SEPP Rev. 1	1
SL39Z	A0	128	0660h	400/66	SEPP Rev. 1	
SL37V	A0	128	0660h	400/66	SEPP Rev. 1	1
SL3BC	A0	128	0660h	433/66	SEPP Rev. 1	
SL35Q	B0	128	0665h	300A/66	PPGA	2
SL36A	B0	128	0665h	300A/66	PPGA	
SL35R	B0	128	0665h	333/66	PPGA	2
SL36B	B0	128	0665h	333/66	PPGA	
SL36C	B0	128	0665h	366/66	PPGA	
SL35S	B0	128	0665h	366/66	PPGA	2
SL3A2	B0	128	0665h	400/66	PPGA	
SL37X	B0	128	0665h	400/66	PPGA	2
SL3BA	B0	128	0665h	433/66	PPGA	
SL3BS	B0	128	0665h	433/66	PPGA	2
SL3EH	B0	128	0665h	466/66	PPGA	
SL3FL	B0	128	0665h	466/66	PPGA	2
SL3FY	B0	128	0665h	500/66	PPGA	
SL3LQ	B0	128	0665h	500/66	PPGA	2
SL3FZ	B0	128	0665h	533/66	PPGA	
SL3PZ	B0	128	0665h	533/66	PPGA	2
SL46S	B0	128	0683h	533A/66	FC-PGA	
SL3W6	B0	128	0683h	533A/66	FC-PGA	2
SL46T	B0	128	0683h	566/66	FC-PGA	
SL3W7	B0	128	0683h	566/66	FC-PGA	2

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SL4PC	C0	128	0686h	566/66	FC-PGA	2, 7, 5
SL4NW	C0	128	0686h	566/66	FC-PGA	2, 7, 5
SL46U	B0	128	0683h	600/66	FC-PGA	
SL3W8	B0	128	0683h	600/66	FC-PGA	2
SL4PB	C0	128	0686h	600/66	FC-PGA	2, 7, 5
SL4NX	C0	128	0686h	600/66	FC-PGA	2, 7, 5
SL3VS	B0	128	0683h	633/66	FC-PGA	
SL3W9	B0	128	0683h	633/66	FC-PGA	2
SL4PA	C0	128	0686h	633/66	FC-PGA	2, 6, 5
SL4NY	C0	128	0686h	633/66	FC-PGA	2, 6, 5
SL48E	B0	128	0683h	667/66	FC-PGA	
SL4AB	B0	128	0683h	667/66	FC-PGA	2
SL4P9	C0	128	0686h	667/66	FC-PGA	2, 6, 5
SL4NZ	C0	128	0686h	667/66	FC-PGA	2, 6, 5
SL48F	B0	128	0683h	700/66	FC-PGA	
SL4E6	B0	128	0683h	700/66	FC-PGA	2
SL4P8	C0	128	0686h	700/66	FC-PGA	2, 4, 5
SL4P2	C0	128	0686h	700/66	FC-PGA	2, 4, 5
SL4P7	C0	128	0686h	733/66	FC-PGA	4, 5
SL4P3	C0	128	0686h	733/66	FC-PGA	2, 4, 5
SL52Y	D0	128	068Ah	733/66	FC-PGA	4, 8
SL5E9	D0	128	068Ah	733/66	FC-PGA	2, 4, 8
SL4P6	C0	128	0686h	766/66	FC-PGA	4, 5
SL4QF	C0	128	0686h	766/66	FC-PGA	2, 4, 5
SL52X	D0	128	068Ah	766/66	FC-PGA	4, 8
SL5EA	D0	128	068Ah	766/66	FC-PGA	2, 4, 8
SL4TF	C0	128	0686h	800/100	FC-PGA	4, 5
SL45R	C0	128	0686h	800/100	FC-PGA	2, 4, 5
SL54P	D0	128	068Ah	800/100	FC-PGA	4, 8
SL5WC	D0	128	068Ah	800/100	FC-PGA	4, 8
SL5EB	D0	128	068Ah	800/100	FC-PGA	2, 4, 8
SL5WW	D0	128	068Ah	800/100	FC-PGA	2, 4, 8

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SL5GA	C0	128	0686h	850/100	FC-PGA	4, 5
SL5GB	C0	128	0686h	850/100	FC-PGA	2, 4, 5
SL54Q	D0	128	068Ah	850/100	FC-PGA	4, 8
SL5EC	D0	128	068Ah	850/100	FC-PGA	2, 4, 8
SL5LX	D0	128	068Ah	900/100	FC-PGA	8, 9
SL5WA	D0	128	068Ah	900/100	FC-PGA	8, 9
SL5MQ	D0	128	068Ah	900/100	FC-PGA	2, 8, 9
SL5WY	D0	128	068Ah	900/100	FC-PGA	2, 8, 9
SL633	D0	128	068Ah	900/100	FC-PGA2	2,8,14
SL5UZ	D0	128	068Ah	950/100	FC-PGA	8, 10
SL5V2	D0	128	068Ah	950/100	FC-PGA	2, 8, 10
SL634	D0	128	068Ah	950/100	FC-PGA2	2,8,14
SL5XT	D0	128	068Ah	1 GHz/100	FC-PGA	8,11
SL5XQ	D0	128	068Ah	1 GHz/100	FC-PGA	2, 8,11
SL635	D0	128	068Ah	1 GHz/100	FC-PGA2	2,8,13
SL5ZF	A1	256	06B1h	1A GHz/100	FC-PGA2	2,12,13
SL5VP	A1	256	06B1h	1A GHz/100	FC-PGA2	2,12,13
SL5XU	D0	128	068Ah	1.10 GHz/100	FC-PGA	8, 9
SL5XR	D0	128	068Ah	1.10 GHz/100	FC-PGA	2, 8,9
SL5VQ	A1	256	06B1h	1.10A GHz/100	FC-PGA2	2,12,13
SL5ZE	A1	256	06B1h	1.10A GHz/100	FC-PGA2	2,12,13
SL5XS	A1	256	06B1h	1.20 GHz/100	FC-PGA2	12,13
Sh5Y5	A1	256	06B1h	1.20 GHz/100	FC-PGA2	2,12,13
SL656	A1	256	06B1h	1.20 GHz/100	FC-PGA2	15,17
SL5VR	A1	256	06B1h	1.30 GHz/100	FC-PGA2	15,16
SL5ZJ	A1	256	06B1h	1.30 GHz/100	FC-PGA2	2,15,16

NOTES:

1. This is a boxed Intel Celeron processor with an attached fan heatsink.
2. This is a boxed Intel Celeron processor with an unattached fan heatsink.
3. This part also ships as a boxed Intel Celeron processor with an attached fan heatsink.
4. This part requires Tj of 80° C.
5. This part uses a V_{CCORE} of 1.7 V.
6. This part will require Tj of 82C.
7. This part will require Tj of 90C.
8. This part uses a V_{CCORE} of 1.75 V.
9. This part has max Tj of 77° C.
10. This part has max Tj of 79° C.
11. This part has max Tj of 75° C.

12. This part uses a $V_{CC_{CORE}}$ of 1.475 V.
13. This part has max Tcase of 69 Deg C
14. This part has max Tcase of 72 Deg C
15. This part uses a $V_{CC_{CORE}}$ of 1.5 V.