

intel EMBEDDED INTEL ARCHITECTURE MICROPROCESSORS (Continued)

Intel Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	10	100
TN80L188EA13	806131-ND	13MHz, 16-Bit, 80L188EA Enhanced MPU, 3V, Extended Temp.	68-PLCC	12.36	9.73	7.37
N80L188EB16	806163-ND	16MHz, 16-Bit, 80L188EB Enhanced MPU, 3V, Extended Temp.	84-PLCC	14.71	11.58	8.77
SB80L188EB16	806175-ND	16MHz, 16-Bit, 80L188EB Enhanced MPU, 3V, Extended Temp.	80-SQFP	14.41	11.35	8.59
TN80L188EB13	806149-ND	13MHz, 16-Bit, 80L188EB Enhanced MPU, 3V, Extended Temp.	84-PLCC	14.81	11.66	8.83
TS80L188EB13	806156-ND	13MHz, 16-Bit, 80L188EB Enhanced MPU, 3V, Extended Temp.	80-MQFP	14.41	11.35	8.59
KU80L188EC13	806192-ND	13MHz, 16-Bit, 80L188EC Enhanced MPU, 3V, Extended Temp.	100-QFP	17.65	13.90	10.52
SB80L188EC13	806197-ND	13MHz, 16-Bit, 80L188EC Enhanced MPU, 3V, Extended Temp.	100-SQFP	17.53	13.86	11.27
SB80L188EC16	809627-ND	16MHz, 16-Bit, 80L188EC Enhanced MPU, 3V, Extended Temp.	100-SQFP	17.53	13.86	11.27
TS80L188EC13	808882-ND	13MHz, 16-Bit, 80L188EC Enhanced MPU, 3V, Extended Temp.	100-MQFP	17.28	13.61	10.30
A80386DX16	807050-ND	16MHz, 32-Bit, 386DX Processor, 5.0V	132-PGA	36.81	29.10	23.67
A80386DX20	807066-ND	20MHz, 32-Bit, 386DX Processor, 5.0V	132-PGA	36.81	29.10	23.67
A80386DX25	807094-ND	25MHz, 32-Bit, 386DX Processor, 5.0V	132-PGA	36.81	29.10	23.67
A80386DX33	807129-ND	33MHz, 32-Bit, 386DX Processor, 5.0V	132-PGA	36.81	29.10	23.67
NG80386DX20	807082-ND	20MHz, 32-Bit, 386DX Processor, 5.0V	132-QFP	11.58	9.11	6.90
NG80386DX25	807111-ND	25MHz, 32-Bit, 386DX Processor, 5.0V	132-QFP	11.58	9.11	6.90
NG80386DX33	807141-ND	33MHz, 32-Bit, 386DX Processor, 5.0V	132-QFP	11.58	9.11	6.90
A80386EXI	807153-ND	33MHz, 32-Bit, 386EX Processor, 5.0V	168-CPGA	57.09	45.07	39.06
FA80386EXTB25	807257-ND	25MHz, 32-Bit, 386EX Integrated Processor, 3.3V, Ext. Temp.	144-TQFP	21.91	17.32	14.09
FA80386EXTC25	807267-ND	25MHz, 32-Bit, 386EX Integrated Processor, 5.0V, Ext. Temp.	144-TQFP	17.53	13.86	11.27
FA80386EXTC33	807274-ND	33MHz, 32-Bit, 386EX Integrated Processor, 5.0V, Ext. Temp.	144-TQFP	18.40	14.55	11.84
KU80386EXTB25	807262-ND	25MHz, 386EX Integrated Processor, 3.3V	132-QFP	22.78	18.02	14.65
KU80386EXTC25	807271-ND	25MHz, 386EX Integrated Processor, 5.0V	132-QFP	19.28	15.24	12.40
KU80386EXTC33	807277-ND	33MHz, 386EX Integrated Processor, 5.0V	132-QFP	19.72	15.59	12.68
KU80386SXTA25	800169-ND	25MHz, 32-Bit, 386SX Processor, 5.0V, Extended Temperature	100-QFP	12.55	9.89	7.48
KU80386SXTA33	800175-ND	33MHz, 32-Bit, 386SX Processor, 5.0V, Extended Temperature	100-QFP	12.55	9.89	7.48
KU80386SXTA40	800183-ND	40MHz, 32-Bit, 386SX Processor, 5.0V, Extended Temperature	100-QFP	12.55	9.89	7.48
NG80386SXTA16	800214-ND	16MHz, 32-Bit, 386SX Processor, 5.0V	100-QFP	12.75	10.04	7.60
NG80386SX20	800273-ND	20MHz, 32-Bit, 386SX Processor, 5.0V	100-QFP	12.75	10.04	7.60
NG80386SX25	800310-ND	25MHz, 32-Bit, 386SX Processor, 5.0V	100-QFP	12.75	10.04	7.60
NG80386SX33	800353-ND	33MHz, 32-Bit, 386SX Processor, 5.0V	100-QFP	12.75	10.04	7.60
NG80386SXL20	800112-ND	20MHz, 32-Bit, 386SX Processor, 5.0V	100-QFP	12.75	10.04	7.60
NG80386SXL25	800134-ND	25MHz, 32-Bit, 386SX Processor, 5.0V	100-QFP	12.75	10.04	7.60
NG80386SXL33	800149-ND	33MHz, 32-Bit, 386SX Processor, 5.0V	100-QFP	12.75	10.04	7.60
A80486DX2SA50SX912	800940-ND	50MHz, 32-Bit, 486DX2 MPU, 5.0V	168-PGA	45.19	35.68	30.93
A80486DX2SA66SX911	800948-ND	66MHz, 32-Bit, 486DX2 MPU, 5.0V	168-PGA	46.39	36.62	31.74
SB80486DX2SC50SX920	800952-ND	50MHz, 32-Bit, 486DX2 MPU, 3.3V	208-SQFP	35.05	27.71	22.54
A80486DX4WB100SK096	801069-ND	100MHz, 32-Bit, 486DX4 Microprocessor, 3.3V	168-PGA	54.63	43.13	37.38
A80486DX4WB100SK101	808894-ND	100MHz, 32-Bit, 486DX4 MPU, 3.3V	168-PGA	54.63	43.13	37.38
FC80486DX4WB100SL2M9	816435-ND	100MHz, 32-Bit, 486DX4 MPU, 3.3V	208-SQFP	36.81	29.10	23.67
FA80486GSXF33	801241-ND	33MHz, 32-Bit, 486GX MPU, 3.3V	176-TQFP	27.61	21.83	17.75
A80486GSXA25SX930	801266-ND	25MHz, 32-Bit, 486GX MPU, 5.0V	168-PGA	51.94	41.00	35.54
A80486GSXA33SX931	801301-ND	33MHz, 32-Bit, 486GX MPU, 5.0V	168-PGA	52.73	41.63	36.08
FA80486GSXF33	801362-ND	33MHz, 32-Bit, 486GX MPU, 3.3V	176-TQFP	34.97	27.64	22.48
KU80486GSXA25SX934	801281-ND	25MHz, 32-Bit, 486GX MPU, 5.0V	196-QFP	45.59	36.00	31.20
KU80486GSXA33SX935	801318-ND	33MHz, 32-Bit, 486GX MPU, 5.0V	196-QFP	46.39	36.62	31.74
FV80524RX300128SL36A	802704-ND	300MHz, Celeron, 66MHz Bus, 128K L2 Cache, 2.0V	370-PGA	61.84	48.83	42.32
FV80524RX366128SL36C	802706-ND	366MHz, Celeron, 66MHz Bus, 128K L2 Cache, 2.0V	370-PGA	53.71	47.20	41.51
FV80524RX433128SL38A	821636-ND	433MHz, Celeron, 66MHz Bus, 128K L2 Cache, 2.0V	370-PGA	53.71	47.20	41.51
KC80524KX366128SL3C7	822451-ND	366MHz, LP Celeron, 66MHz Bus, 128K L2 Cache, 1.6V	615-BGA	88.13	77.46	68.11
KC80526LL300128SL5LG	835679-ND	300MHz, LP Celeron, 100MHz Bus, 128K L2 Cache, 1.1V NEW!	495-BGA	79.87	70.19	61.72
KC80526LY400128SL4J8	830981-ND	400MHz, LP Celeron, 100MHz Bus, 128K L2 Cache, 1.3V	495-BGA	96.40	84.72	74.49
RB80526RX566128SL4PC	831081-ND	566MHz, Celeron, 66MHz Bus, 128K L2 Cache, 1.8V	370-PGA	68.85	60.51	53.21

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Intel Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	10	100
RB80526RX733128SL4P7	831082-ND	733MHz, Celeron, 66MHz Bus, 128K L2 Cache, 1.8V	370-PGA	82.63	72.61	63.85
RB80526RY850128SL54Q	833470-ND	850MHz, Celeron, 100MHz Bus, 128K L2 Cache, 1.75V NEW!	370-PGA	59.21	52.04	45.76
A8050266100SL2TU	818463-ND	100MHz, Pentium I, 66MHz Bus, 3.3V	296-CPGA	55.53	43.85	38.00
A8050266133SY022	801827-ND	133MHz, Pentium I, 66MHz Bus, 3.3V	296-CPGA	55.53	43.85	38.00
A8050266166SY016	801878-ND	166MHz, Pentium I, 66MHz Bus, 3.3V	296-CPGA	69.77	55.09	47.74
A80502CSLM66133SY028	801524-ND	133MHz, Pentium I, 66MHz Bus, 3.3V	296-CPGA	55.53	43.85	38.00
FV8050366200SL2TJ	813127-ND	200MHz, Pentium I with MMX, 66MHz Bus, 2.8V	296-PGA	60.26	47.58	41.23
FV8050366233SL2TS	813324-ND	233MHz, Pentium I with MMX, 66MHz Bus, 2.8V	296-PGA	63.43	50.08	43.40
FV80503CSM66166SL2ZX	819416-ND	166MHz, Pentium I with MMX, 66MHz Bus, 1.9V	296-PGA	57.09	45.07	39.06
FV80503CSM66266SL2Z4	819033-ND	266MHz, Pentium I with MMX, 66MHz Bus, 1.9V	296-PGA	59.21	52.04	45.76
GC80503CS166EXTSL388	822631-ND	166MHz, Pentium I with MMX, 66MHz Bus, 1.8V, Low Power	352-BGA	55.50	43.82	37.98
GC80503CSM66166SL388	821225-ND	166MHz, Pentium I with MMX, 66MHz Bus, 1.9V	352-BGA	52.33	41.32	35.81
GC80503CSM66266SL389	821226-ND	266MHz, Pentium I with MMX, 66MHz Bus, 1.9V	352-BGA	55.08	48.41	42.57
KC80524KX266256SL32Q	820516-ND	266MHz, Pentium II, 66MHz Bus, 256K L2 Cache, 1.6V	615-BGA	75.74	66.56	58.53
KC80524KX33256SL32S	820520-ND	333MHz, Pentium II, 66MHz Bus, 256K L2 Cache, 1.6V	615-BGA	79.87	70.19	61.72
KC80526GY850256SL547	833483-ND	850MHz, LP Pentium III, 100MHz Bus, 256K L2 Cache, 1.6V NEW!	495-BGA	165.39	155.45	149.23
KC80526LY400256SL546	833482-ND	400MHz, LP Pentium III, 100MHz Bus, 256K L2 Cache, 1.35V NEW!	495-BGA	106.56	100.16	96.15
KC80526LY500256SL4JP	830978-ND	500MHz, LP Pentium III, 100MHz Bus, 256K L2 Cache, 1.3V	495-BGA	127.65	119.98	115.18
RB80526PY700256SL4CH	830150-ND	700MHz, Pentium III, 100MHz Bus, 256K L2 Cache, 1.8V	370-PGA	105.45	99.11	95.15
RB80526PZ001256SL52R	833416-ND	1.0GHz, Pentium III, 100MHz Bus, 256K L2 Cache, 1.75V NEW!	370-PGA	111.00	104.33	100.16
RB80526PZ733256SL4CG	830140-ND	733MHz, Pentium III, 133MHz Bus, 256K L2 Cache, 1.8V	370-PGA	111.00	104.33	100.16
RJ80530KZ800512SL66D	844363-ND	800MHz, Pentium III, 133MHz Bus, 512K L2 Cache, 1.15V NEW!	479-HPBGA	299.70	281.68	270.42
RK80530KZ012512SL5QL	836721-ND	1.26GHz, Pentium III, 133MHz Bus, 512K L2 Cache, 1.5V NEW!	370-PGA	217.56	204.48	196.30
RK80532PC041512SL6GQ	848653-ND	2.0GHz, Pentium 4, 400MHz Bus, 512KB L2 Cache, 1.5V NEW!	478-PGA	209.79	197.18	189.29
RN80532KC041512SL6EM	847687-ND	32-Bit, 2.0GHz Xeon MPU, 400MHz Bus, 512K L2 Cache, 1.5V NEW!	603-INT3	240.87	226.39	217.33

PROCESSOR MODULES						
Intel Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	10	100
LPM22CUBF500A	833443-ND	Pentium III, 500MHz, Low Power Module		265.29	249.34	239.37
LPM22PDF333A	833446-ND	Pentium II, 333MHz, Low Power Module		226.44	212.83	204.32
LPM25P2F266A	833449-ND	Pentium II, 266MHz, Low Power Module		267.51	251.43	241.37

STRONG ARM® PROCESSORS						
Intel Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	10	100
21281C8	821350-ND	200MHz, Strong Arm SA-110 Microprocessor	144-TQFP	36.79	29.05	25.18
21281D8	821351-ND	166MHz, Strong Arm SA-110 Microprocessor	144-TQFP	25.86	20.44	16.62
21281E8	821352-ND	233MHz, Strong Arm SA-110 Microprocessor	144-TQFP	49.43	39.03	33.82
21285AB	821310-ND	Core Logic for SA-110 MPU, 32-Bit, 133MHz, Strong Arm	256-BGA	37.33	29.51	24.00
GDS1110AD	835975-ND	32-Bit, 133MHz, Strong Arm SA-1110 MPU NEW!	256-BGA	17.97	14.21	11.55
GDS1110BD	835990-ND	32-Bit, 206MHz, Strong Arm SA-1110 MPU NEW!	256-BGA	41.47	32.74	28.38

NETWORK PROCESSORS						
Intel Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	10	100
GCIXP1200EA	829314-ND	2V, 166MHz, Network Processor	432-BGA	160.51	150.86	144.82
GCIXP1200EB	829764-ND	2V, 200MHz, Network Processor	432-BGA	210.24	197.60	189.69
GCIXP1200FB	833954-ND	2V, 200MHz, Network Processor	432-BGA	210.24	197.60	189.69
GCIXP1200FC	833956-ND	2V, 232MHz, Network Processor	432-BGA	282.17	265.20	254.59
GCIXP1200GA	839427-ND	2V, 166MHz, Network Processor NEW!	432-BGA	160.51	150.86	144.82
GCIXP1200GB	839428-ND	2V, 200MHz, Network Processor NEW!	432-BGA	210.24	197.60	189.69
GCIXP1200GC	839429-ND	2V, 232MHz, Network Processor NEW!	432-BGA	282.17	265.20	254.59
GCIXP1240AA	837150-ND	2V, 166MHz, Network Processor with CRC Support NEW!	432-BGA	215.79	202.81	194.70
GCIXP1240AB	837151-ND	2V, 200MHz, Network Processor with CRC Support NEW!	432-BGA	265.63	249.65	239.67
GCIXP1240AC	837152-ND	2V, 232MHz, Network Processor with CRC Support NEW!	432-BGA	337.55	317.26	304.57
GCIXP1250BA	837411-ND	2V, 166MHz, Network Processor with CRC and ECC Support NEW!	520-BGA	226.89	213.24	204.72
GCIXP1250BB	837412-ND	2V, 200MHz, Network Processor with CRC and ECC Support NEW!	520-BGA	276.62	259.98	249.58
GCIXP1250BC	837414-ND	2V, 232MHz, Network Processor with CRC and ECC Support NEW!	520-BGA	348.55	327.59	314.48