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CPU	Validated since PCB	Validated since BIC
Athlon 64 3000+ (CN),512K,rev.F2,62W,SocketAM2	ALL	0201

GO

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Athlon 64 3200+ (CN),512K,rev.F2,62W,SocketAM2	ALL		GO
Athlon 64 3200+ (DE),512K,rev.G,45W,SocketAM2	ALL	0201	GO
Athlon 64 3500+ (CN),512K,rev.F2,35W,SocketAM2	ALL	0201	GO
Athlon 64 3500+ (CW),512K,rev.F2,62W,SocketAM2	ALL	0201	GO
Athlon 64 3500+ (DE),512K,rev.G,45W,SocketAM2	ALL	0201	GO
Athlon 64 3500+ (DH),512K,rev.F3,62W,SocketAM2	ALL	0201	GO
Athlon 64 3800+ (CN),512K,rev.F2,62W,SocketAM2	ALL	0201	GO
Athlon 64 3800+ (CW),512K,rev.F2,62W,SocketAM2	ALL	0201	GO
Athlon 64 3800+ (DE),512K,rev.G,45W,SocketAM2	ALL	0201	GO
Athlon 64 3800+ (DH),512K,rev.F3,62W,SocketAM2	ALL	0201	GO
Athlon 64 4000+ (CW),512K,rev.F2,59W,SocketAM2	ALL	0201	GO
Athlon 64 4000+ (DH),512K,rev.F3,62W,SocketAM2	ALL	0201	GO
Athlon 64 LE-1640+ (DP),512K,rev.G2,45W,SocketAM2	ALL	0302	GO
Athlon 64 LE-1660+ (DP),512K,rev.G2,45W,SocketAM2	ALL	0603	GO

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Athlon 64 X2 3600+ (CU),512K,65W,rev.F2,SocketAM2	ALL		GO
Athlon 64 X2 3600+ (DD),1MB,65W,rev.G,SocketAM2	ALL	0201	GO
Athlon 64 X2 3800+ (CS),512Kx2,65W,rev.F2,SocketAM2	ALL	0201	GO
Athlon 64 X2 3800+ (CU),512Kx2,35W,rev.F2,SocketAM2	ALL	0201	GO
Athlon 64 X2 4000+ (CS),1MBx2,rev.F2,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 4000+ (DD),1MB,rev.G,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 4200+ (DD),512Kx2,rev.G1,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 4400+ (DD),1MB,rev.G,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 4400+ (DU),1MB,rev.G2,65W,SocketAM2,ADO4400IAA5DU	ALL	0702	GO
Athlon 64 X2 4600+ (CU),512Kx2,rev.F2,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 4600+ (CZ),1MB,rev.F3,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 4600+ (DO),1M,rev.G2,65W,SocketAM2	ALL	0603	GO
Athlon 64 X2 4800+ (CS),1MBx2,rev.F2,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 4800+ (DD),1MB,rev.G,65W,SocketAM2	ALL	0201	GO

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Athlon 64 X2 5000+ (CZ),1MB,rev.F3,65W,SocketAM2	ALL		GO
Athlon 64 X2 5000+ (DD),1MB,rev.G,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 5000+ (DO),1MB,rev.G2,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 5000+ (DS),1MB,rev.G2,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 5200+ (DO),1MB,rev.G2,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 5400+ (DO),1M,rev.G2,65W,SocketAM2	ALL	0201	GO
Athlon 64 X2 5400+ (DS),1M,rev.G2,65W,SocketAM2	ALL	0702	GO
Athlon 64 X2 5600+ (DO),1MB,rev.G2,65W,SocketAM2	ALL	0603	GO
Athlon X2 4050e (DO),1M,rev.G2,45W,SocketAM2	ALL	0603	GO
Athlon X2 4450e (DO),1M,rev.G2,45W,SocketAM2	ALL	0603	GO
Athlon X2 4850e (DO),1M,rev.G2,45W,SocketAM2	ALL	0603	GO
Athlon X2 5000+ (DU),1MB,rev.G2,65W,SocketAM2	ALL	0702	GO
Athlon X2 5050e (DO),1MB,rev.G2,45W,ADH5050IAA5DO,SocketAM2	ALL	0703	GO
Athlon X2 BE-2300 (DD),1M,45W,rev.G1,SocketAM2	ALL	0201	GO

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Athlon X2 BE-2350 (DD),1M,45W,rev.G1,SocketAM2	ALL		GC
Phenom X3 8250e (HD8250ODJ3BGH),1.9GHz,rev.B3,65W,SocketAM2+,Triple-Core	ALL	0702	GC
Phenom X3 8450e (HD8450ODJ3BGH),2.1GHz,rev.B3,65W,SocketAM2+,Triple-Core	ALL	0702	GC
Phenom X4 9100e (HD9100BJ4BGD),1.8GHz,65W,rev.B2,SocketAM2+,Quad-Core	ALL	0603	GC
Phenom X4 9150 (HD9150ODJ4BGH),1.8GHz,65W,rev.B3,SocketAM2+,Quad-Core	ALL	0702	GC
Phenom X4 9350 (HD9350ODJ4BGH),2.0GHz,65W,rev.B3,SocketAM2+,Quad-Core	ALL	0702	GC
Phenom X4 9450 (HD9450ODJ4BGH),2.1GHz,65W,rev.B3,SocketAM2+,Quad-Core	ALL	0703	GC
Sempron 2100+ (DD),512K,rev.G1,65W,SocketAM2	ALL	0603	GC
Sempron 2100+ (DO),512K,rev.G2,65W,SocketAM2	ALL	0603	GC
Sempron 2800+ (CN),128K,rev.F2,62W,SocketAM2	ALL	0201	GC
Sempron 3000+ (CN),256K,rev.F2,35W,SocketAM2	ALL	0201	GC
Sempron 3000+ (CN),256K,rev.F2,62W,SocketAM2	ALL	0201	GC
Sempron 3200+ (CN),128K,rev.F2,35W,SocketAM2	ALL	0201	GC
Sempron 3200+ (CN),128K,rev.F2,62W,SocketAM2	ALL	0201	GC

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Sempron 3200+ (CW),256K,rev.F2,62W,SocketAM2	ALL		GO
Sempron 3400+ (CN),256K,rev.F2,35W,SocketAM2	ALL	0201	GO
Sempron 3400+ (CN),256K,rev.F2,62W,SocketAM2	ALL	0201	GO
Sempron 3400+ (CW),256K,rev.F2,62W,SocketAM2	ALL	0201	GO
Sempron 3500+ (CN),128K,rev.F2,62W,SocketAM2	ALL	0201	GO
Sempron 3600+ (CN),256K,rev.F2,62W,SocketAM2	ALL	0201	GO
Sempron 3600+ (CW),256K,rev.F2,62W,SocketAM2	ALL	0201	GO
Sempron 3800+ (CN),256K,rev.F2,62W,SocketAM2	ALL	0201	GO
Sempron LE-1100 (DE),256K,rev.G1,45W,SocketAM2	ALL	0201	GO
Sempron LE-1150 (DE),256K,rev.G1,45W,SocketAM2	ALL	0201	GO
Sempron LE-1200 (DP),512K,rev.G2,45W,SocketAM2	ALL	0703	GO

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