

Processor Type	Number	L2 Cache	CPU Stepping	OPN	CodeName	W	KI690-AM2
							R1.00c
Athlon 64 FX	FX-62	1MB x 2	F2	ADAFX62IAA6CS	Windsor	125	N
Athlon 64 X2 Dual Core	6400+	1MB x 2	F3	ADX6400IAA6CZ	Windsor	125	N
Athlon 64 X2 Dual Core	6000+	1MB x 2	F3	ADX6000IAA6CZ	Windsor	125	N
Athlon 64 X2 Dual Core	6000+	1MB x 2	F3	ADA6000IAA6CZ	Windsor	89	N
Athlon 64 X2 Dual Core	5600+	1MB x 2	F3	ADA5600IAA6CZ	Windsor	89	N
Athlon 64 X2 Dual Core	5400+	512KB x 2	F3	ADA5400IAA5CZ	Windsor	89	N
Athlon 64 X2 Dual Core	5200+	512KB x 2	G2	ADO5200IAA5DO	Brisbane	65	Y
Athlon 64 X2 Dual Core	5200+	512KB x 2	G1	ADO5200IAA5DD	Brisbane	65	
Athlon 64 X2 Dual Core	5200+	1MB x 2	F3	ADA5200IAA6CZ	Windsor	89	N
Athlon 64 X2 Dual Core	5200+	1MB x 2	F3	ADO5200IAA6CZ	Windsor	65	
Athlon 64 X2 Dual Core	5200+	1MB x 2	F2	ADA5200IAA6CS	Windsor	89	N
Athlon 64 X2 Dual Core	5000+	512KB x 2	G2	ADO5000IAA5DO	Brisbane	65	Y
Athlon 64 X2 Dual Core	5000+	512KB x 2	G1	ADO5000IAA5DD	Brisbane	65	Y
Athlon 64 X2 Dual Core	5000+	512KB x 2	F3	ADO5000IAA5CZ	Windsor	65	
Athlon 64 X2 Dual Core	5000+	512KB x 2	F3	ADA5000IAA5CZ	Windsor	89	N
Athlon 64 X2 Dual Core	5000+	512KB x 2	F2	ADA5000IAA5CU	Windsor	89	N
Athlon 64 X2 Dual Core	4800+	512KB x 2	G2	ADO4800IAA5DO	Brisbane	65	Y
Athlon 64 X2 Dual Core	4800+	512KB x 2	G1	ADO4800IAA5DD	Brisbane	65	Y
Athlon 64 X2 Dual Core	4800+	1MB x 2	F2	ADA4800IAA6CS	Windsor	89	N
Athlon 64 X2 Dual Core	4800+	512KB x 2	F2	ADO4800IAA6CS	Windsor	65	Y
Athlon 64 X2 Dual Core	4600+	512KB x 2	F3	ADO4600IAA5CZ	Windsor	65	
Athlon 64 X2 Dual Core	4600+	512KB x 2	F2	ADO4600IAA5CS	Windsor	65	Y
Athlon 64 X2 Dual Core	4600+	512KB x 2	F2	ADO4600IAA5CU	Windsor	65	Y
Athlon 64 X2 Dual Core	4600+	512KB x 2	F2	ADA4600IAA5CU	Windsor	89	N
Athlon 64 X2 Dual Core	4400+	512KB x 2	G2	ADO4400IAA5DO	Brisbane	65	Y
Athlon 64 X2 Dual Core	4400+	512KB x 2	G1	ADO4400IAA5DD	Brisbane	65	Y
Athlon 64 X2 Dual Core	4400+	1MB x 2	F2	ADA4400IAA6CS	Windsor	89	N
Athlon 64 X2 Dual Core	4200+	512KB x 2	G1	ADO4200IAA5DD	Brisbane	65	Y
Athlon 64 X2 Dual Core	4200+	512KB x 2	F2	ADA4200IAA5CU	Windsor	89	N
Athlon 64 X2 Dual Core	4000+	512KB x 2	G1	ADO4000IAA5DD	Brisbane	65	Y
Athlon 64 X2 Dual Core	4000+	1MB x 2	F2	ADA4000IAA6CS	Windsor	89	N
Athlon 64 X2 Dual Core	3800+	512KB x 2	F3	ADO3800IAA5CZ	Windsor	65	
Athlon 64 X2 Dual Core	3800+	512KB x 2	F2	ADO3800IAA5CS	Windsor	65	Y
Athlon 64 X2 Dual Core	3800+	512KB x 2	F2	ADA3800IAA5CU	Windsor	89	N
Athlon 64 X2 Dual Core	3800+	512KB x 2	F2	ADD3800IAA5CU		35	
Athlon 64 X2 Dual Core	3600+	512KB x 2	G1	ADO3600IAA5DD	Brisbane	65	Y
Athlon 64 X2 Dual Core	3600+	512KB x 2	F2	ADA3600IAA5CU	Windsor	89	
Athlon 64 X2 Dual Core	3600+	512KB x 2	F2	ADO3600IAA4CU	Windsor	65	Y

Athlon 64 X2 Dual Core	BE-2350	512KB x 2	G1	ADH2350IAA5DD	Brisbane	45	Y
Athlon 64 X2 Dual Core	BE-2300	512KB x 2	G1	ADH2300IAA5DD	Brisbane	45	Y
Athlon 64	4000+	512KB	F3	ADA4000IAA4DH	Orleans	59	
Athlon 64	4000+	512KB	F2	ADA4000IAA4CW	Orleans	59	Y
Athlon 64	3800+	512KB	G1	ADH3800IAA4DE	Orleans	45	
Athlon 64	3800+	512KB	F3	ADA3800IAA4DH	Orleans	59	
Athlon 64	3800+	512KB	F2	ADA3800IAA4CW	Orleans	59	Y
Athlon 64	3800+	512KB	F2	ADA3800IAA4CN	Orleans	59	Y
Athlon 64	3500+	512KB	G1	ADH3500IAA4DE	Orleans	45	Y
Athlon 64	3500+	512KB	F3	ADA3500IAA4DH	Orleans	59	
Athlon 64	3500+	512KB	F2	ADA3500IAA4CN	Orleans	59	Y
Athlon 64	3200+	512KB	G1	ADH3200IAA4DE	Orleans	45	
Athlon 64	3200+	512KB	F2	ADA3200IAA4CN	Orleans	59	Y
Athlon 64	3200+	512KB	F2	ADA3200IAA4CW	Orleans	59	Y
Athlon 64	3000+	512KB	F2	ADA3000IAA4CW	Orleans	59	Y
Athlon 64	3000+	512KB	F2	ADA3000IAA4CN	Orleans	59	Y
Sempron	3800+	256KB	F2	SDA3800IAA3CN	Manila	59	
Sempron	3600+	256KB	F2	SDA3600IAA3CN	Manila	59	Y
Sempron	3600+	256KB	F2	SDA3600IAA3CW	Manila	59	
Sempron	3500+	128KB	F2	SDA3500IAA2CN	Manila	59	Y
Sempron	3400+	256KB	F2	SDA3400IAA3CW	Manila	59	Y
Sempron	3400+	256KB	F2	SDA3400IAA3CN	Manila	59	Y
Sempron	3400+	256KB	F2	SDD3500IAA3CN	Manila	35	Y
Sempron	3200+	128KB	F2	SDD3200IAA2CN	Manila	35	
Sempron	3200+	128KB	F2	SDA3200IAA2CW	Manila	59	Y
Sempron	3200+	128KB	F2	SDA3200IAA2CN	Manila	59	Y
Sempron	3000+	256KB	F2	SDD3000IAA3CN	Manila	35	Y
Sempron	3000+	256KB	F2	SDA3000IAA3CN	Manila	59	Y
Sempron	2800+	128KB	F2	SDA2800IAA2CN	Manila	59	
Sempron	LE1300	512KB	G2	SDH1300IAA4DP	Sparta	45	Y
Sempron	LE1250	512KB	G2	SDH1250IAA4DP	Sparta	45	Y
Sempron	LE1100	256KB	G2	SDH1100IAA3DE	Sparta	45	
Sempron	LE1150	256KB	G2	SDH1150IAA3DE	Sparta	45	
Athlon 64	3500+			ADA3500IAA4CW		59	Y
Athlon 64	3500+			ADD3500IAA4CN	Orleans	35	Y
Athlon 64 X2 Dual Core	5000+			ADA5000IAA5CS		89	N
Athlon 64 X2 Dual Core	3800+			ADO3800IAA5CU		65	Y
Athlon 64 X2 Dual Core	4000+			ADO4000IAA6CS		65	Y