

Socket	Family	Model	TDP	Core name	Frecuency	FSB	L2 Caché	L3 Núcleo	CPU Rev.	From BIOS
AM3	Phenom II X4	HDZ970FBK4DGM(BE)	125W	Deneb	3500MHz	2000MHz	512KBx4	6MB	C3	P3.30
AM3	Phenom II X4	HDZ965FBK4DGM(BE)	125W	Deneb	3400MHz	2000MHz	512KBx4	6MB	C3	P3.00
AM3	Phenom II X4	HDX955FBK4DGM	125W	Deneb	3200MHz	2000MHz	512KBx4	6MB	C3	P3.00
AM3	Phenom II X4	HDZ955FBK4DGM(BE)	125W	Deneb	3200MHz	2000MHz	512KBx4	6MB	C3	P3.00
AM3	Phenom II X4	HDZ955FBK4DGI(BE)	125W	Deneb	3200MHz	2000MHz	512KBx4	6MB	C2	P3.00
AM3	Phenom II X4	HDX945WFK4DGM	95W	Deneb	3000MHz	2000MHz	512KBx4	6MB	C3	P3.00
AM3	Phenom II X4	HDX945WFK4DGI	95W	Deneb	3000MHz	2000MHz	512KBx4	6MB	C2	P3.00
AM3	Phenom II X4	HDX945FBK4DGI	125W	Deneb	3000MHz	2000MHz	512KBx4	6MB	C2	P3.00
AM3	Phenom II X4	HDX925WFK4DGM	95W	Deneb	2800MHz	2000MHz	512KBx4	6MB	C3	P3.00
AM3	Phenom II X4	HDX925WFK4DGI	95W	Deneb	2800MHz	2000MHz	512KBx4	6MB	C2	P2.80
AM3	Phenom II X4	HD910EOCK4DGM	65W	Deneb	2600MHz	2000MHz	512KBx4	6MB	C3	P3.00
AM3	Phenom II X4	HDX910WFK4DGI	95W	Deneb	2600MHz	2000MHz	512KBx4	6MB	C2	P2.80
AM3	Phenom II X4	HD905EOCK4DGI	65W	Deneb	2500MHz	2000MHz	512KBx4	6MB	C2	P3.00
AM3	Phenom II X4	HD900EOCK4DGI	65W	Deneb	2400MHz	2000MHz	512KBx4	6MB	C2	P3.00
AM3	Phenom II X4	HDX840WFK42GM	95W	Propus	3200MHz	2000MHz	512KBx4	NA	C3	P3.30
AM3	Phenom II X4	HD840TWFK4DGR	95W	Zosma	2900MHz	2000MHz	512KBx4	6MB	E0	P3.30
AM3	Phenom II X4	HDX820WFK4FGI	95W	Deneb	2800MHz	2000MHz	512KBx4	4MB	C2	P3.00
AM3	Phenom II X4	HDX810WFK4FGI	95W	Deneb	2600MHz	2000MHz	512KBx4	4MB	C2	P2.80
AM3	Phenom II X4	HDX805WFK4FGI	95W	Deneb	2500MHz	2000MHz	512KBx4	4MB	C2	P2.80
AM3	Phenom II X3	HDZ740WFK3DGI(BE)	95W	Heka	3000MHz	2000MHz	512KBx3	6MB	C2	P3.00
AM3	Phenom II X3	HDZ720WFK3DGI(BE)	95W	Heka	2800MHz	2000MHz	512KBx3	6MB	C2	P2.80
AM3	Phenom II X3	HDX720WFK3DGI	95W	Heka	2800MHz	2000MHz	512KBx3	6MB	C2	P3.00
AM3	Phenom II X3	HDX710WFK3DGI	95W	Heka	2600MHz	2000MHz	512KBx3	6MB	C2	P2.80
AM3	Phenom II X3	HD705EOCK4DGI	65w	Heka	2500MHz	2000MHz	512KBx3	6MB	C2	P3.00
AM3	Phenom II X3	HD700EOCK3DGI	65W	Heka	2400MHz	2000MHz	512KBx3	6MB	C2	P3.00
AM3	Phenom II X2	HDZ560WFK2DGM(BE)	80W	Callisto	3300MHz	2000MHz	512KBx2	6MB	C3	P3.30
AM3	Phenom II X2	HDZ555WFK2DGM(BE)	80W	Callisto	3200MHz	2000MHz	512KBx2	6MB	C3	P3.20
AM3	Phenom II X2	HDZ550WFK2DGI(BE)	80W	Callisto	3100MHz	2000MHz	512KBx2	6MB	C2	P3.00
AM3	Phenom II X2	HDX550WFK2DGM	80W	Callisto	3100MHz	2000MHz	512KBx2	6MB	C3	P3.20
AM3	Phenom II X2	HDX545WFK2DGI	80W	Callisto	3000MHz	2000MHz	512KBx2	6MB	C2	P3.00
AM3	Phenom II X2	HDX545WFK2DGM	80W	Callisto	3000MHz	2000MHz	512KBx2	6MB	C3	P3.20
AM3	Athlon II X4	ADX650WFK42GM	86.9W	Propus	3200MHz	2000MHz	512KBx4	N/A	C3	P3.30
AM3	Athlon II X4	ADX645WFK42GM	95W	Propus	3100MHz	2000MHz	512KBx4	N/A	C3	P3.30
AM3	Athlon II X4	ADX640WFK42GM	95W	Propus	3000MHz	2000MHz	512KBx4	N/A	C3	P3.30
AM3	Athlon II X4	ADX635WFK42GI	95W	Propus	2900MHz	2000MHz	512KBx4	N/A	C2	P3.00
AM3	Athlon II X4	ADX635WFK42GM	95W	Propus	2900MHz	2000MHz	512KBx4	N/A	C3	P3.30
AM3	Athlon II X4	ADX630WFK42GI	95W	Propus	2800MHz	2000MHz	512KBx4	N/A	C2	P3.00
AM3	Athlon II X4	ADX630WFK42GM	95W	Propus	2800MHz	2000MHz	512KBx4	N/A	C3	P3.30
AM3	Athlon II X4	ADX620WFK42GI	95W	Propus	2600MHz	2000MHz	512KBx4	N/A	C2	P3.00
AM3	Athlon II X4	AD615EHDK42GM	45W	Propus	2500MHz	2000MHz	512KBx4	N/A	C3	P3.30
AM3	Athlon II X4	AD605EHDK42GI	45W	Propus	2300MHz	2000MHz	512KBx4	N/A	C2	P3.00
AM3	Athlon II X4	AD605EHDK42GM	45W	Propus	2300MHz	2000MHz	512KBx4	N/A	C3	P3.30
AM3	Athlon II X4	AD600EHDK42GI	45W	Propus	2200MHz	1800MHz	512KBx4	N/A	C2	P3.00
AM3	Athlon II X3	ADX455WFK32GM	78.5W	Rana	3300MHz	2000MHz	512KBx3	N/A	C3	P3.30
AM3	Athlon II X3	ADX435WFK32GM	95W	Rana	2900MHz	2000MHz	512KBx3	N/A	C3	P3.30
AM3	Athlon II X3	ADX440WFK32GM	95W	Rana	3000MHz	2000MHz	512KBx3	N/A	C3	P3.30
AM3	Athlon II X3	ADX445WFK32GM	95W	Rana	3100MHz	2000MHz	512KBx3	N/A	C3	P3.30
AM3	Athlon II X3	ADX440WFK32GI	95W	Rana	3000MHz	2000MHz	512KBx3	N/A	C2	P3.00
AM3	Athlon II X3	ADX435WFK32GI	95W	Rana	2900MHz	2000MHz	512KBx3	N/A	C2	P3.00
AM3	Athlon II X3	ADX425WFK32GI	95W	Rana	2700MHz	2000MHz	512KBx3	N/A	C2	P3.00
AM3	Athlon II X3	AD405EHDK32GM	45W	Rana	2300MHz	2000MHz	512KBx3	N/A	C3	P3.30
AM3	Athlon II X3	AD405EHDK32GI	45W	Rana	2300MHz	2000MHz	512KBx3	N/A	C2	P3.00
AM3	Athlon II X3	AD400EHDK32GI	45W	Rana	2200MHz	2000MHz	512KBx3	N/A	C2	P3.00
AM3	Athlon II X2	ADX270OCK23GM	60.2W	Regor	3400MHz	2000MHz	1MBx2	N/A	C3	P3.30
AM3	Athlon II X2	ADX265OCK23GM	60.2W	Regor	3300MHz	2000MHz	1MBx2	N/A	C3	P3.30
AM3	Athlon II X2	ADX255OCK23GQ	65W	Regor	3100MHz	2000MHz	1MBx2	N/A	C2	P3.20
AM3	Athlon II X2	ADX255OCK23GM	65W	Regor	3100MHz	2000MHz	1MBx2	N/A	C3	P3.30
AM3	Athlon II X2	ADX250OCK23GM	65W	Regor	3000MHz	2000MHz	1MBx2	N/A	C3	P3.30
AM3	Athlon II X2	ADX250OCK23GQ	65W	Regor	3000MHz	2000MHz	1MBx2	N/A	C2	P3.00
AM3	Athlon II X2	ADX245OCK23GQ	60W	Regor	2900MHz	2000MHz	1MBx2	N/A	C2	P3.00
AM3	Athlon II X2	ADX245OCK23GM	65W	Regor	2900MHz	2000MHz	1MBx2	N/A	C3	P3.30
AM3	Athlon II X2	AD240EHDK23GQ	45W	Regor	2800MHz	2000MHz	1MBx2	N/A	C2	P3.20
AM3	Athlon II X2	ADX240OCK23GQ	60W	Regor	2800MHz	2000MHz	1MBx2	N/A	C2	P3.00
AM3	Athlon II X2	AD235EHDK23GQ	45W	Regor	2700MHz	2000MHz	1MBx2	N/A	C2	P3.20
AM3	Athlon II X2	ADX215OCK22GQ	65W	Regor	2700MHz	2000MHz	512KBx2	N/A	C2	P3.20
AM3	Sempron	SDX140HBK13GQ	45W	Sargas	2700MHz	2000MHz	1MB	N/A	C2	P3.10
AM2+	Phenom II X4	HDZ940XCJ4DGI(BE)	125W	Deneb	3000MHz	1800MHz	512KBx4	6MB	C2	P2.80
AM2+	Phenom II X4	HDX920XCJ4DGI	125W	Deneb	2800MHz	1800MHz	512KBx4	6MB	C2	P2.80
AM2+	Phenom II X3	HDZ715WCJ3DGI(BE)	95W	Heka	2800MHz	1800MHz	512KBx3	6MB	C2	P3.00
AM2+	Phenom X4	HD995ZXA44BGH(BE)	125W	Agena	2600MHz	2000MHz	512KBx4	2MB	B3	P2.60
AM2+	Phenom X4	HD985ZXA44BGH(BE)	125W	Agena	2500MHz	2000MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9850XA44BGH	125W	Agena	2500MHz	2000MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9850WCJ4BGH	95W	Agena	2500MHz	1800MHz	512KBx4	2MB	B3	P2.70
AM2+	Phenom X4	HD9750WCJ4BGH	95W	Agena	2400Mhz	1800MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9750XA44BGH	125W	Agena	2400MHz	1800MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9650WCJ4BGH	95W	Agena	2300MHz	1800MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9600WCJ4BGD	95W	Agena	2300Mhz	1800MHz	512KBx4	2MB	B2	P2.30
AM2+	Phenom X4	HD9550WCJ4BGH	95W	Agena	2200MHz	1800MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9500WCJ4BGD	95W	Agena	2200Mhz	1800MHz	512KBx4	2MB	B2	P2.30

AM2+	Phenom X4	HD9450ODJ4BGH	65W	Agena	2100MHz	1800MHz	512KBx4	2MB	B3	P2.70
AM2+	Phenom X4	HD9350ODJ4BGH	65W	Agena	2000MHz	1800MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9150ODJ4BGH	65W	Agena	1800MHz	1600MHz	512KBx4	2MB	B3	P2.50
AM2+	Phenom X4	HD9100OBJ4BGD	65W	Agena	1800MHz	1600MHz	512KBx4	2MB	B2	P2.50
AM2+	Phenom X3	HD8850WCJ3BGH	95W	Toliman	2500MHz	1800MHz	512KBx3	2MB	B3	P2.60
AM2+	Phenom X3	HD8750WCJ3BGH	95W	Toliman	2400MHz	1800MHz	512KBx3	2MB	B3	P2.50
AM2+	Phenom X3	HD875ZWCJ3BGH(BE)	95W	Toliman	2400Mhz	1800MHz	512KBx3	2MB	B3	P2.60
AM2+	Phenom X3	HD8650WCJ3BGH	95W	Toliman	2300MHz	1800MHz	512KBx3	2MB	B3	P2.50
AM2+	Phenom X3	HD8600WCJ3BGD	95W	Toliman	2300MHz	1800MHz	512KBx3	2MB	B2	P2.50
AM2+	Phenom X3	HD8550WCJ3BGH	95W	Toliman	2200MHz	1800MHz	512KBx3	2MB	B3	P2.60
AM2+	Phenom X3	HD8450WCJ3BGH	95W	Toliman	2100MHz	1800MHz	512KBx3	2MB	B3	P2.50
AM2+	Phenom X3	HD8450ODJ3BGH	65W	Toliman	2100MHz	1800MHz	512KBx3	2MB	B3	P2.60
AM2+	Phenom X3	HD8400WCJ3BGD	95W	Toliman	2100MHz	1800MHz	512KBx3	2MB	B2	P2.50
AM2+	Phenom X3	HD8250ODJ3BGH	65W	Toliman	1900MHz	1800MHz	512KBx3	2MB	B3	P2.60
AM2+	Athlon X2	AD785ZWCJ2BGH(BE)	95W	Kuma	2800MHz	1800MHz	512KBx2	2MB	B3	P2.60
AM2+	Athlon X2	AD775ZWCJ2BGH(BE)	95W	Kuma	2700MHz	1800MHz	512KBx2	2MB	B3	P2.70
AM2+	Athlon X2	AD7750WCJ2BGH	95W	Kuma	2700MHz	1800MHz	512KBx2	2MB	B3	P2.60
AM2+	Athlon X2	AD7550WCJ2BGH	95W	Kuma	2500MHz	1800MHz	512KBx2	2MB	B3	P2.70
AM2+	Athlon X2	AD7450WCJ2BGH	95W	Kuma	2400MHz	1800MHz	512KBx2	2MB	B3	P2.70
AM2+	Athlon X2	AD6500WCJ2BGH	95W	Kuma	2300MHz	1800MHz	512KBx2	2MB	B3	P2.60
AM2+	Athlon X2	AD5000ODJ22GI	65W	Kuma	2200MHz	1600MHz	512KBx2	N/A	C2	P3.00
AM2+	Athlon X2	AD5000OGJ22GI	65W	Regor	2200MHz	1000MHz	512KBx2	N/A	C2	P3.20
AM2	Opteron	OSA1216IAA6CS	103W	Windsor	2400MHz	1000MHz	1MBx2	N/A	F	P1.60
AM2	Opteron	OSA1210IAA6CS	103W	Windsor	1800MHz	1000MHz	1MBx2	N/A	F	P1.80
AM2	Athlon 64 FX	ADAFX62IAA6CS	125W	Windsor FX	2800MHz	1000MHz	1MBx2	N/A	F	All
AM2	Athlon 64 X2	ADX6400IAA6CZ	125W	Windsor	3200MHz	1000MHz	1MBx2	N/A	F3	P2.00
AM2	Athlon 64 X2	ADV6000IAA5DO	89W	Brisbane	3100MHz	1000MHz	512KBx2	N/A	G2	P2.50
AM2	Athlon 64 X2	ADX6000IAA6CZ	125W	Windsor	3000MHz	1000MHz	1MBx2	N/A	F3	P1.60
AM2	Athlon 64 X2	ADA6000IAA6CZ	89W	Windsor	3000MHz	1000MHz	1MBx2	N/A	F3	P1.80
AM2	Athlon 64 X2	ADA5800IAA5DO	76W	Brisbane	3000MHz	1000MHz	512KBx2	N/A	G2	P2.50
AM2	Athlon 64 X2	ADA5600IAA5DO	76W	Brisbane	2900MHz	1000MHz	512KBx2	N/A	G2	P1.60
AM2	Athlon 64 X2	ADO5600IAA5DO	65W	Brisbane	2900MHz	1000MHz	512KBx2	N/A	G2	P2.50
AM2	Athlon 64 X2	ADA5400IAA5CZ	89W	Windsor	2800MHz	1000MHz	512KBx2	N/A	F3	P1.60
AM2	Athlon 64 X2	ADO5400IAA5DO	65W	Brisbane	2800MHz	1000MHz	512KBx2	N/A	G2	P2.40
AM2	Athlon 64 X2	ADO5400IAA5DS(BE)	65W	Brisbane	2800MHz	1000MHz	512KBx2	N/A	G2	P2.60
AM2	Athlon 64 X2	ADA5600IAA6CZ	89W	Windsor	2800MHz	1000MHz	1MBx2	N/A	F3	P1.60
AM2	Athlon 64 X2	ADO5200IAA5DD	65W	Brisbane	2700MHz	1000MHz	512KBx2	N/A	G1	P1.80
AM2	Athlon 64 X2	ADO5200IAA5DO	65W	Brisbane	2700MHz	1000MHz	512KBx2	N/A	G2	P2.20
AM2	Athlon 64 X2	ADO5200IAA6CZ	65W	Windsor	2600MHz	1000MHz	1MBx2	N/A	F3	P1.80
AM2	Athlon 64 X2	ADO5000IAA5DO	65W	Brisbane	2600MHz	1000MHz	512KBx2	N/A	G2	P2.20
AM2	Athlon 64 X2	ADO5000IAA5DS(BE)	65W	Brisbane	2600MHz	1000MHz	512KBx2	N/A	G2	P2.20
AM2	Athlon 64 X2	ADA5200IAA6CS	89W	Windsor	2600MHz	1000MHz	1MBx2	N/A	F	P1.30
AM2	Athlon 64 X2	ADA5000IAA5CU	89W	Windsor	2600MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADO5000IAA5CZ	65W	Windsor	2600MHz	1000MHz	512KBx2	N/A	F3	P1.80
AM2	Athlon 64 X2	ADA5200IAA6CZ	89W	Windsor	2600MHz	1000MHz	1MBx2	N/A	F3	P1.60
AM2	Athlon 64 X2	ADA5000IAA5CZ	89W	Windsor	2600MHz	1000MHz	512KBx2	N/A	F3	P1.60
AM2	Athlon 64 X2	ADA5000IAA5CS	89W	Windsor	2600MHz	1000MHz	512KBx2	N/A	F	P1.30
AM2	Athlon 64 X2	ADO5000IAA5DD	65W	Brisbane	2600MHz	1000MHz	512KBx2	N/A	G1	P1.60
AM2	Athlon 64 X2	ADO5000IAA5DU	65W	Brisbane	2600MHz	1000MHz	512KBx2	N/A	G2	P2.50
AM2	Athlon 64 X2	ADO4800IAA5DO	65W	Brisbane	2500MHz	1000MHz	512KBx2	N/A	G2	P2.20
AM2	Athlon 64 X2	ADO4800IAA5DD	65W	Brisbane	2500MHz	1000MHz	512KBx2	N/A	G1	P1.60
AM2	Athlon 64 X2	ADO4800IAA6CS	65W	Windsor	2400MHz	1000MHz	1MBx2	N/A	F	All
AM2	Athlon 64 X2	ADO4600IAA5CU	65W	Windsor	2400MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADO4600IAA5CS	65W	Windsor	2400MHz	1000MHz	512KBx2	N/A	F	P1.30
AM2	Athlon 64 X2	ADA4800IAA6CS	89W	Windsor	2400MHz	1000MHz	1MBx2	N/A	F	All
AM2	Athlon 64 X2	ADA4600IAA5CU	89W	Windsor	2400MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADO4600IAA5DO	65W	Brisbane	2400MHz	1000MHz	512KBx2	N/A	G2	All
AM2	Athlon 64 X2	ADO4600IAA5CZ	65W	Windsor	2400MHz	1000MHz	512KBx2	N/A	F3	P1.80
AM2	Athlon 64 X2	ADO4400IAA5DO	65W	Brisbane	2300MHz	1000MHz	512KBx2	N/A	G2	P2.20
AM2	Athlon 64 X2	ADO4400IAA5DU	65W	Brisbane	2300MHz	1000MHz	512KBx2	N/A	G2	P2.50
AM2	Athlon 64 X2	ADO4400IAA5DD	65W	Brisbane	2300MHz	1000MHz	512KBx2	N/A	G1	P1.60
AM2	Athlon 64 X2	ADA4400IAA6CS	89W	Windsor	2200MHz	1000MHz	1MBx2	N/A	F	All
AM2	Athlon 64 X2	ADA4200IAA5CU	89W	Windsor	2200MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADO4200IAA5CU	65W	Windsor	2200MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADO4200IAA5DO	65W	Brisbane	2200Mhz	1000MHz	512KBx2	N/A	G2	P2.20
AM2	Athlon 64 X2	ADO4200IAA5DD	65W	Brisbane	2200MHz	1000MHz	512KBx2	N/A	G1	P1.90
AM2	Athlon 64 X2	ADO4400IAA6CS	65W	Windsor	2200MHz	1000MHz	1MBx2	N/A	F	All
AM2	Athlon 64 X2	ADO4000IAA5DD	65W	Brisbane	2100MHz	1000MHz	512KBx2	N/A	G1	P1.60
AM2	Athlon 64 X2	ADD3800IAA5CU	35W	Windsor	2000MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADA3800IAA5CU	89W	Windsor	2000MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADO3800IAA5CS	65W	Windsor	2000MHz	1000MHz	512KBx2	N/A	F	P1.30
AM2	Athlon 64 X2	ADO3600IAA4CU	65W	Windsor	2000MHz	1000MHz	256KB x2	N/A	F	All
AM2	Athlon 64 X2	ADO3800IAA5CU	65W	Windsor	2000MHz	1000MHz	512KBx2	N/A	F	All
AM2	Athlon 64 X2	ADO3800IAA5CZ	65W	Windsor	2000MHz	1000MHz	512KBx2	N/A	F3	P1.80
AM2	Athlon 64 X2	ADO4000IAA6CS	65W	Windsor	2000MHz	1000MHz	1MBx2	N/A	F	All
AM2	Athlon 64 X2	ADA4000IAA6CS	89W	Windsor	2000MHz	1000MHz	1MBx2	N/A	F	All
AM2	Athlon 64 X2	ADO3600IAA5DD	65W	Brisbane	1900MHz	1000MHz	512KBx2	N/A	G1	P1.60
AM2	Athlon X2	(5050e)ADH5050IAA5DO	45W	Brisbane	2600MHz	1000MHz	512KBx2	N/A	G2	P2.70
AM2	Athlon X2	(4850e)ADH4850IAA5DO	45W	Brisbane	2500MHz	1000MHz	512KBx2	N/A	G2	P2.50
AM2	Athlon X2	(4450e)ADH4450IAA5DO	45W	Brisbane	2300MHz	1000MHz	512KBx2	N/A	G2	P2.50
AM2	Athlon X2	(4050e)ADH4050IAA5DO	45W	Brisbane	2100MHz	1000MHz	512KBx2	N/A	G2	P2.50

AM2	Athlon X2	BE-2400(ADH2400IAA5DO)	45W	Brisbane	2300MHz	1000MHz	512KBx2	G2	P2.20
AM2	Athlon X2	BE-2350(ADH2350IAA5DO)	45W	Brisbane	2100MHz	1000MHz	512KBx2	G2	P2.20
AM2	Athlon X2	BE-2350(ADH2350IAA5DD)	45W	Brisbane	2100MHz	1000MHz	512KBx2	G1	P1.90
AM2	Athlon X2	BE-2300(ADH2300IAA5DD)	45W	Brisbane	1900MHz	1000MHz	512KBx2	G1	P1.90
AM2	Athlon X2	BE-2300(ADH2300IAA5DO)	45W	Brisbane	1900MHz	1000MHz	512KBx2	G2	P2.20
AM2	Athlon 64	(LE-1660)ADH1660IAA4DP	45W	Lima	2800MHz	1000MHz	512KB	G2	P2.50
AM2	Athlon 64	LE-1640(ADH1640IAA4DP)	45W	Sparta	2700MHz	1000MHz	512KB	G2	P2.30
AM2	Athlon 64	LE-1640(ADH1640IAA5DH)	45W	Orleans	2600MHz	1000MHz	1MB	F3	P2.20
AM2	Athlon 64	LE-1620(ADH1620IAA5DH)	45W	Orleans	2400MHz	1000MHz	1MB	F3	P2.20
AM2	Athlon 64	LE-1600(ADH1600IAA5DH)	45W	Orleans	2200MHz	1000MHz	1MB	F3	P2.20
AM2	Athlon 64	ADA4000IAA4DH	59W	Orleans	2600MHz	1000MHz	512KB	F3	P1.70
AM2	Athlon 64	ADA4000IAA4CW	59W	Orleans	2600MHz	1000MHz	512KB	F	P1.60
AM2	Athlon 64	ADA3800IAA4CW	59W	Orleans	2400MHz	1000MHz	512KB	F	P1.30
AM2	Athlon 64	ADA3800IAA4CN	59W	Orleans	2400MHz	1000MHz	512KB	F	All
AM2	Athlon 64	ADA3800IAA4DH	59W	Orleans	2400MHz	1000MHz	512KB	F3	P1.70
AM2	Athlon 64	ADH3800IAA4DE	45W	Lima	2400MHz	1000MHz	512KB	G1	P1.80
AM2	Athlon 64	ADD3500IAA4CN	35W	Orleans	2200MHz	1000MHz	512KB	F	All
AM2	Athlon 64	ADA3500IAA4CN	59W	Orleans	2200MHz	1000MHz	512KB	F	All
AM2	Athlon 64	ADA3500IAA4DH	59W	Orleans	2200MHz	1000MHz	512KB	F3	P1.70
AM2	Athlon 64	ADA3500IAA4CW	59W	Orleans	2200MHz	1000MHz	512KB	F	All
AM2	Athlon 64	ADH3500IAA4DE	45W	Lima	2200MHz	1000MHz	512KB	G1	P1.80
AM2	Athlon 64	ADH3200IAA4DE	35W	Lima	2000MHz	1000MHz	512KB	G1	P1.80
AM2	Athlon 64	ADA3200IAA4CN	59W	Orleans	2000MHz	1000MHz	512KB	F	All
AM2	Athlon 64	ADA3200IAA4CW	59W	Orleans	2000MHz	1000MHz	512KB	F	P1.30
AM2	Athlon 64	ADA3000IAA4CN	59W	Orleans	1800MHz	1000MHz	512KB	F	All
AM2	Athlon 64	ADA3000IAA4CW	59W	Orleans	1800MHz	1000MHz	512KB	F	P1.30
AM2	Sempron Dual Core	SDO2200IAA4DO	65W	Brisbane	2000MHz	800MHz	256KB x2	G2	P2.50
AM2	Sempron Dual Core	SDO2300IAA4DO	65W	Brisbane	2200MHz	800MHz	256KB x2	G2	P2.50
AM2	Sempron Dual Core	SDO2100IAA4DD	65W	Brisbane	1800MHz	800MHz	256KB x2	G1	P2.50
AM2	Sempron Dual Core	SDO2100IAA4DO	65W	Brisbane	1800MHz	800MHz	256KB x2	G2	P2.50
AM2	Sempron	LE-1300(SDH1300IAA4DP)	45W	Sparta	2300MHz	800MHz	512KB	G2	P2.20
AM2	Sempron	LE-1250(SDH1250IAA4DP)	45W	Sparta	2200MHz	800MHz	512KB	G2	P2.20
AM2	Sempron	LE-1250(SDH1250IAA4DW)	45W	Lima	2200MHz	800MHz	512KB	G2	P2.60
AM2	Sempron	LE-1200(SDH1200IAA4DE)	45W	Sparta	2100MHz	800MHz	512KB	G1	P1.90
AM2	Sempron	SDH1200IAA4DP	45W	Sparta	2100MHz	800MHz	512KB	G2	P2.60
AM2	Sempron	LE-1150(SDH1150IAA3DE)	45W	Sparta	2000MHz	800MHz	256KB	G1	P1.90
AM2	Sempron	LE-1100(SDH1100IAA3DE)	45W	Sparta	1900MHz	800MHz	256KB	G1	P1.90
AM2	Sempron	SDA3800IAA3CN	59W	Manila	2200MHz	800MHz	256KB	F	All
AM2	Sempron	SDA3500IAA2CN	59W	Manila	2000MHz	800MHz	128KB	F	All
AM2	Sempron	SDA3600IAA3CN	59W	Manila	2000MHz	800MHz	256KB	F	All
AM2	Sempron	SDA3600IAA3CW	59W	Manila	2000MHz	800MHz	256KB	F	P1.80
AM2	Sempron	SDA3200IAA2CW	59W	Manila	1800MHz	800MHz	128KB	F	All
AM2	Sempron	SDA3400IAA3CW	59W	Manila	1800MHz	800MHz	256KB	F	All
AM2	Sempron	SDA3200IAA2CN	59W	Manila	1800MHz	800MHz	128KB	F	All
AM2	Sempron	SDA3400IAA3CN	59W	Manila	1800MHz	800MHz	256KB	F	All
AM2	Sempron	SDD3400IAA3CN	35W	Manila	1800MHz	800MHz	256KB	F	All
AM2	Sempron	SDD3200IAA2CN	35W	Manila	1800MHz	800MHz	128KB	F	All
AM2	Sempron	SDA2800IAA2CN	59W	Manila	1600MHz	800MHz	128KB	F	All
AM2	Sempron	SDD3000IAA3CN	35W	Manila	1600MHz	800MHz	256KB	F	All
AM2	Sempron	SDA3000IAA3CN	59W	Manila	1600MHz	800MHz	256KB	F	All