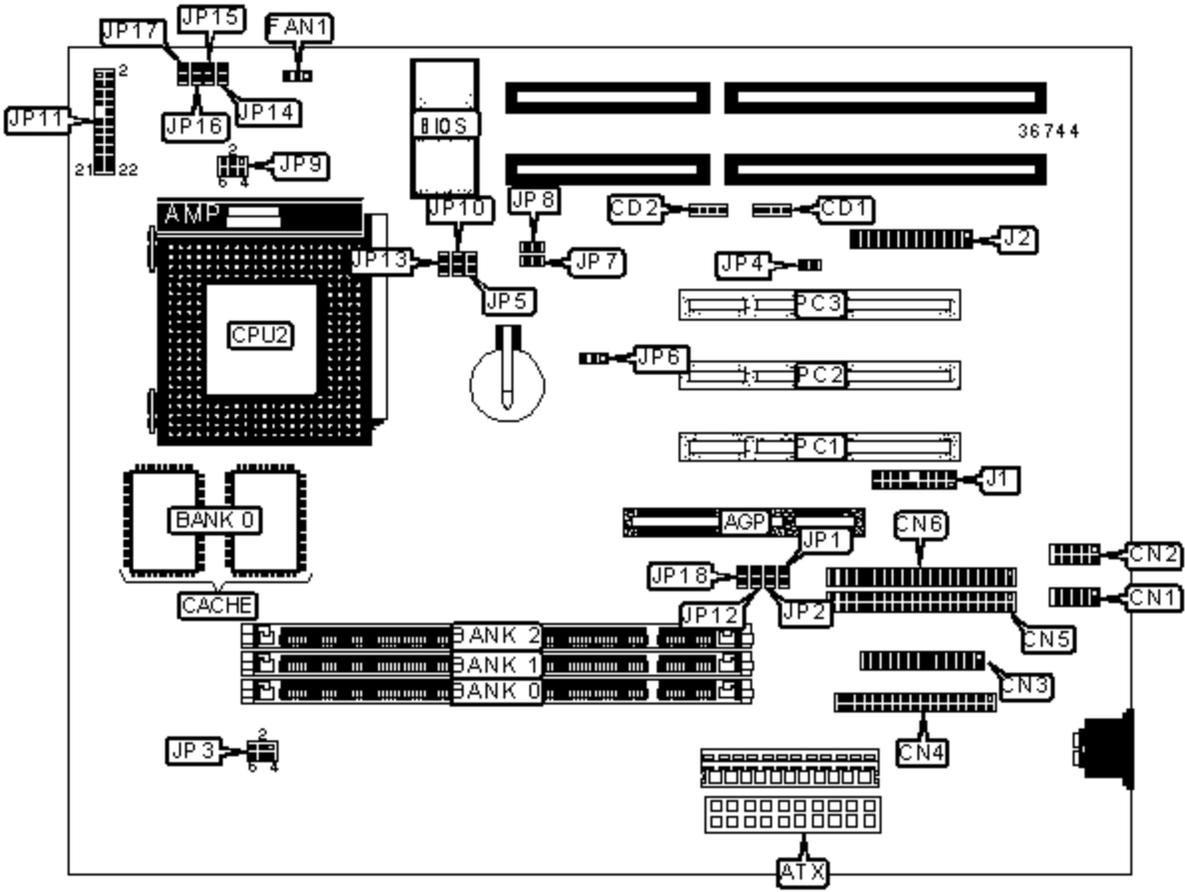


EURONE

MS-6260S

Device Type	Mainboard
Processor	CX 6X86L/IBM 6X86L/CX 6X86MX/IBM 6X86MX/CX M2/AM K6/AM K6-2/Pentium/Pentium MMX/IDT C6
Processor Speed	75/90/100/120/133/150/166/200/225/233/240/266/300/333/350/366/380/400/450/475/500MHz
Chip Set	ALI Aladdin
Audio Chip Set	Unidentified
Maximum Onboard Memory	768MB (EDO & SDRAM supported)
Maximum Audio Memory	Unidentified
Cache	1024KB
BIOS	AMI
Dimensions	220mm x 280mm
I/O Options	32-bit PCI slots (3), floppy drive interface, IDE interfaces (2), PS/2 mouse interface, serial interfaces (2), IR interface, USB interfaces (2), ATX power connector, AGP slot, audio in - CD-ROMs (2), sound & game connector



CONNECTIONS

Purpose	Location	Purpose	Location
AGP slot	AGP	ATX form card connector	J1
ATX power connector	ATX	Sound & game connector	J2
Audio in - CD-ROM 1	CD1	Digital Audio in	JP7

Audio in - CD-ROM 2	CD2	Digital Audio out	JP8
Serial interface 2	CN1	Power LED & keylock	JP11/Pins 2, 4, 6, 8, 10
Serial interface 1	CN2	Speaker	JP11/Pins 1, 3, 5, 7
Parallel interface	CN3	Green PC LED	JP11/Pins 13 & 14
Floppy drive interface	CN4	IDE interface LED	JP11/Pins 15 & 16
IDE interface 1	CN5	Reset switch	JP11/Pins 17 & 18
IDE interface 2	CN6	Power switch	JP11/Pins 21 & 22
Fan power	FAN1	32-bit PCI slots	PC1 - PC3

USER CONFIGURABLE SETTINGS

Function		Label	Position
»	DIMM voltage 3.3V	JP3	Pins 1 & 2, 4 & 5 closed
	DIMM voltage 5V	JP3	Pins 2 & 3, 5 & 6 closed
»	Microphone type normal mode	JP4	Open
	Microhpone type special mode	JP4	Closed
»	CMOS memory normal operation	JP6	Pins 1 & 2 closed
	CMOS memory clear	JP6	Pins 2 & 3 closed
»	Dual voltage CPU	JP9	Pins 2 & 3, 5 & 6 closed
	Single voltage CPU	JP9	Pins 1 & 2, 4 & 5 closed
»	Factory configured - do not alter	JP18	Unidentified

DIMM CONFIGURATION

Size	Bank 0	Bank 1	Bank 2
4MB	(1) 512KB x 64	None	None
8MB	(1) 1M x 64	None	None
8MB	(1) 512KB x 64	(1) 512KB x 64	None
12MB	(1) 512KB x 64	(1) 512KB x 64	(1) 512KB x 64

16MB	(1) 2M x 64	None	None
16MB	(1) 1M x 64	(1) 1M x 64	None
20MB	(1) 1M x 64	(1) 1M x 64	(1) 512KB x 64
24MB	(1) 1M x 64	(1) 1M x 64	(1) 1M x 64
32MB	(1) 4M x 64	None	None
32MB	(1) 2M x 64	(1) 2M x 64	None
36MB	(1) 2M x 64	(1) 2M x 64	(1) 512KB x 64
40MB	(1) 2M x 64	(1) 2M x 64	(1) 1M x 64
48MB	(1) 2M x 64	(1) 2M x 64	(1) 2M x 64
64MB	(1) 8M x 64	None	None
64MB	(1) 4M x 64	(1) 4M x 64	None
68MB	(1) 4M x 64	(1) 4M x 64	(1) 512KB x 64
72MB	(1) 4M x 64	(1) 4M x 64	(1) 1M x 64
80MB	(1) 4M x 64	(1) 4M x 64	(1) 2M x 64
96MB	(1) 4M x 64	(1) 4M x 64	(1) 4M x 64
128MB	(1) 16M x 64	None	None
128MB	(1) 8M x 64	(1) 8M x 64	None
132MB	(1) 8M x 64	(1) 8M x 64	(1) 512KB x 64
136MB	(1) 8M x 64	(1) 8M x 64	(1) 1M x 64
144MB	(1) 8M x 64	(1) 8M x 64	(1) 2M x 64
160MB	(1) 8M x 64	(1) 8M x 64	(1) 4M x 64
192MB	(1) 8M x 64	(1) 8M x 64	(1) 8M x 64
256MB	(1) 16M x 64	(1) 16M x 64	None
256MB	(1) 32M x 64	None	None
260MB	(1) 16M x 64	(1) 16M x 64	(1) 512KB x 64
264MB	(1) 16M x 64	(1) 16M x 64	(1) 1M x 64
272MB	(1) 16M x 64	(1) 16M x 64	(1) 2M x 64
288MB	(1) 16M x 64	(1) 16M x 64	(1) 4M x 64
320MB	(1) 16M x 64	(1) 16M x 64	(1) 8M x 64

320MB	(1) 16M x 64	(1) 16M x 64	(1) 32M x 64
384MB	(1) 16M x 64	(1) 16M x 64	(1) 16M x 64
512MB	(1) 32M x 64	(1) 32M x 64	None
516MB	(1) 32M x 64	(1) 32M x 64	(1) 512KB x 64
520MB	(1) 32M x 64	(1) 32M x 64	(1) 1M x 64
528MB	(1) 32M x 64	(1) 32M x 64	(1) 2M x 64
544MB	(1) 32M x 64	(1) 32M x 64	(1) 4M x 64
576MB	(1) 32M x 64	(1) 32M x 64	(1) 8M x 64
640MB	(1) 32M x 64	(1) 32M x 64	(1) 16M x 64
768MB	(1) 32M x 64	(1) 32M x 64	(1) 32M x 64
Note: Board supports EDO & SDRAM memory.			

CPU FREQUENCY SELECTION				
	Frequency	JP1	JP2	JP12
»	66MHz	Closed	Closed	Open
	75MHz	Open	Closed	Closed
	83MHz	Open	Closed	Open
	95MHz	Open	Open	Closed
	100MHz	Open	Open	Open

CPU MULTIPLIER SELECTION				
	Multiplier	JP5	JP10	JP13
»	2x	Open	Open	Closed
	2.5x	Open	Closed	Closed
	3x	Open	Closed	Open
	3.5x	Open	Open	Open
	4x	Closed	Open	Closed

	4.5x	Closed	Closed	Closed
	5x	Closed	Closed	Open
	5.5x	Closed	Open	Open

CPU VOLTAGE SELECTION				
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	Voltage	JP14	JP15	JP16	JP17
	2.0V	Closed	Closed	Closed	Closed
	2.1V	Open	Closed	Closed	Closed
	2.2V	Closed	Open	Closed	Closed
	2.3V	Open	Open	Closed	Closed
	2.4V	Closed	Closed	Open	Closed
	2.5V	Open	Closed	Open	Closed
	2.6V	Closed	Open	Open	Closed
	2.7V	Open	Open	Open	Closed
»	2.8V	Closed	Closed	Closed	Open
	2.9V	Open	Closed	Closed	Open
	3.0V	Closed	Open	Closed	Open
	3.1V	Open	Open	Closed	Open
	3.2V	Closed	Closed	Open	Open
	3.3V	Open	Closed	Open	Open
	3.4V	Closed	Open	Open	Open
	3.5V	Open	Open	Open	Open