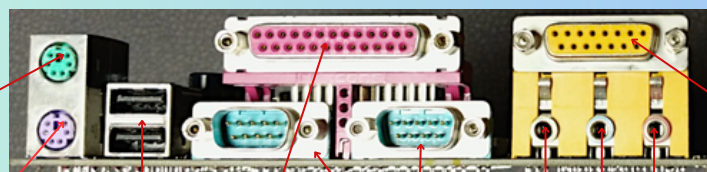
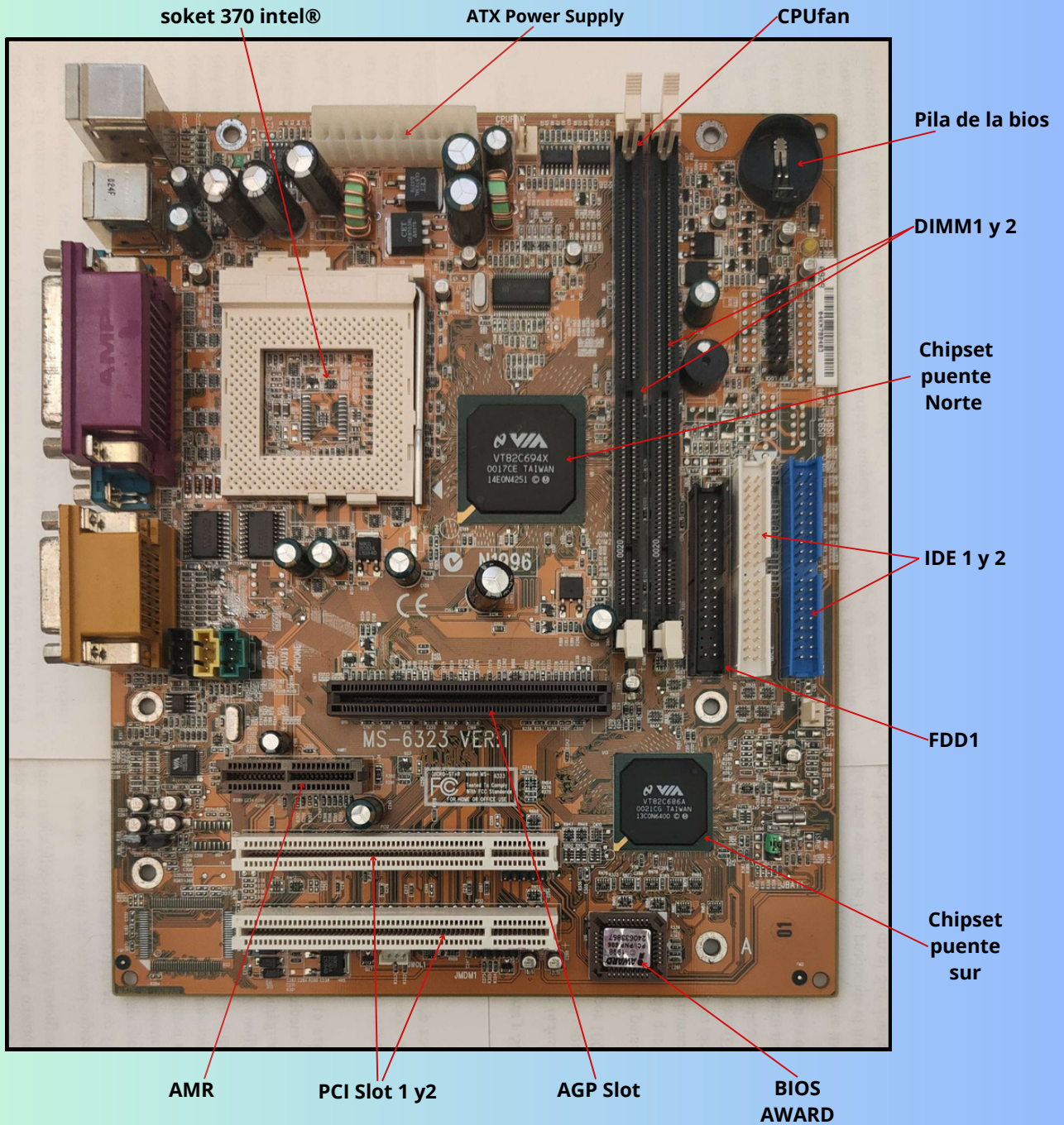


# Placa: MS-6323

## Micro ATX

Conexiones



# Especificaciones

## CPU:

- Scket 370 de intel para procesadores celeron y coppermine.
- Soporte 233MHz, 266MHz, 300MHz, 333MHz, 350MHz, 400MHz, 450MHz, 500MHz, 533MHz, 550MHz, 667MHz de velocidad del procesador.

## Chipset

- VIA® VT82C 694X Chipset (510 BGA) (Puente norte)
  - FSB @133MHz
  - AGP 4x and PCI plus Advanced ECC Memory Controller
  - Soporte PC100/133 SDRAM, VCM, & ESDRAM technology
- VIA® VT82C686A chipset. (352 BGA) (Puente sur)
  - Funciones avanzadas de administración de energía del sistema
  - Integra puertos FDC, LPT, COM 1/2, IR y USB 4

## Clock Generator

- 66.6MHz and 133Mhz clocks are supported.
- Main Memory | Support four memory banks using two 168-pin unbuffered DIMM. | Support a maximum memory size of 2GB (32M x 8). | Support ECC(1-bit Error Code Correct) function. | Support 3.3v SDRAM DIMM.

## Slots

- One AGP(Accelerated Graphics Port) slot.
  - AGP specification compliant
  - AGP 66/133MHz 3.3v device support
- One AMR(Audio Modem Riser) slot.
- Two 32-bit Master PCI Bus slots.
- Supports 3.3v/5v PCI bus Interface.

# Especificaciones

## On-Board IDE

- An IDE controller on the VIA® VT82C686A Chipset provides IDE HDD/ CD-ROM with PIO, Bus Master and Ultra DMA 33/66 operation modes. |
- Can connect up to four IDE devices.

## On-Board Peripherals

- On-Board Peripherals include:
  - 1 floppy port supports
  - 2 FDD with 360K, 720K, 1.2M, 1.44M and 2.88Mbytes.
  - 2 serial ports (COMA + COMB)
  - 1 parallel port supports SPP/EPP/ECP mode
  - 2 USB ports (reserved 2 USB Front Pin Header)
  - 1 IrDA/HP connector for SIR.

## Audio

- Chip Integrated | Creative CT5880. (Optional) - 64 Voice WaveTable Synthesizer - Sound Library of over 4000 different sounds - Support Microsoft Direct Sound, Direct Sound 3D, Direct Music, and A3DAPI. BIOS | The mainboard BIOS provides “Plug & Play” BIOS which detects the peripheral devices and expansion cards of the board automatically. | The mainboard provides a Desktop Management Interface(DMI) function which records your mainboard specifications. Dimension | Micro-ATX Form Factor: 24.4cm (L) x 20cm (W)