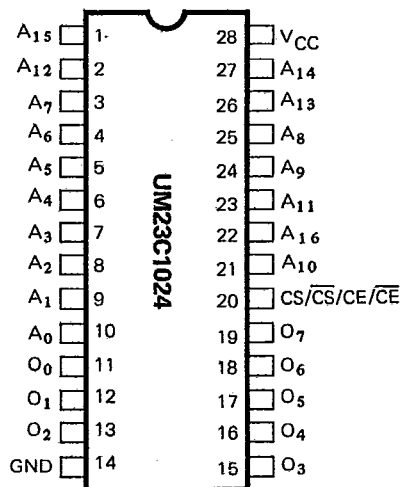


UM23C1024 131,072 × 8-BIT CMOS MASK-PROGRAMMABLE ROM

Features

- 131,072 x 8-bit organization
- Single +5V power supply
- Access times: 200 ns (max.)
- Current:
 - Operating: 35 mA (max.)
 - Standby: 30 μA (max.)
- 3-state outputs for wired-OR expansion
- Mask programmed for Chip Enable (Powerdown) CE/ \overline{CE} or Chip Select CS/ \overline{CS}
- Fully static operation
- TTL-compatible inputs and outputs
- Available in 28 pin DIP package (UM23C1024) or in 28 pin SOP package (UM23C1024M)

Pin Configuration



UM23C2001 262,144 × 8-BIT CMOS MASK-PROGRAMMABLE ROM

Features

- 262,144 x 8-bit organization
- Single +5V power supply
- Access times: 120/150 ns (max.)
- Current:
 - Operating: 40 mA (max.)
 - Standby: 30 μA (max.)
- 3-state outputs for wired-OR expansion
- Mask programmed for Chip Enable (Powerdown) CE₁/ \overline{CE}_1 , CE₂/ \overline{CE}_2 /NC and output enable OE/ \overline{OE} /NC
- Fully static operation
- TTL-compatible inputs and outputs
- Available in 32 pin DIP package

Pin Configuration

