



EUREKA

EK621024

128K x 8 Bit CMOS SRAM

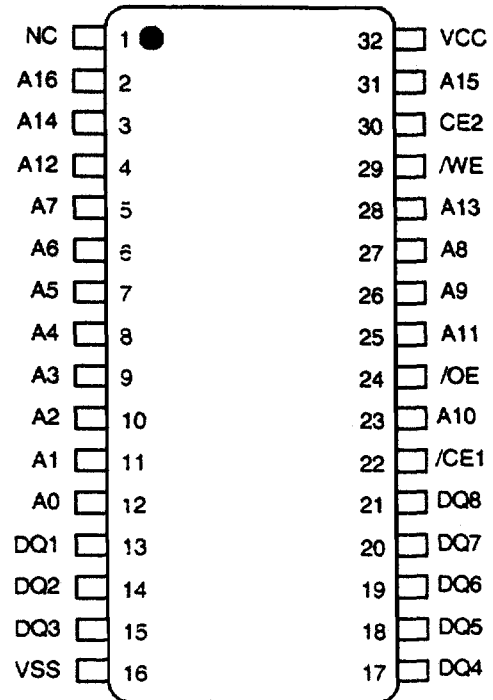
Advance

Features

- Access Times
35ns, 55ns, 70ns, 100ns
- Single 5V $\pm 10\%$ Power Supply
- Industry Standard Pin Assignment
- Package Options
450 mil 32 pin SOP
300 mil 32 pin PDIP(Skinny)

Description

The EK621024 from Eureka is a one-megabit density static random access memory organized as 131,072 words by 8 bits. The device is offered in 450 mil SOP for surface mount applications and 300 mil DIP packages for thru-hole assembly. The pin assignment complies with the JEDEC standard pin assignment. The device is fabricated using high performance CMOS technology.



Symbol	Description
A0-A16	Address Inputs
DQ1-DQ8	Data Inputs/Outputs
/CE1, CE2	Chip Enables
/WE	Write Enable
/OE	Output Enable
NC	No Connect
Vcc	Power Supply
Vss	Ground

