

93Z667

8192 x 8-Bit Programmable Read Only Memory

Memory and High Speed Logic

Description

The 93Z667 is a fully decoded 65,384-bit Programmable Read Only Memories (PROMs), organized 8192 words by eight bits per word. The 93Z667 is manufactured using Fairchild's highly reliable FAST-Z vertical fuse technology.

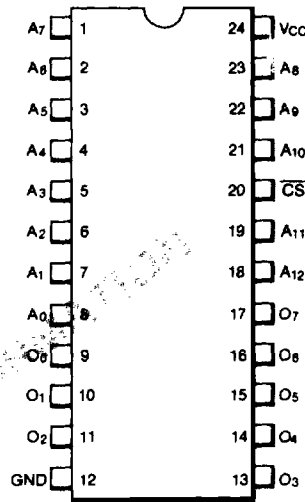
- Available in 300 mil Side-Brazed DIP,
- Commercial Address Access Time — 40 ns Max
- Military Address Access Time — 45 ns Max
- Highly Reliable Vertical Fuses Ensure High Programming Yields
- Power-Up Three State Outputs
- Low Current PNP Inputs

Pin Names

A ₀ -A ₁₂	Address Inputs
\overline{CS}	Chip Select Input (Active LOW)
O ₀ -O ₇	Data Outputs

Connection Diagrams

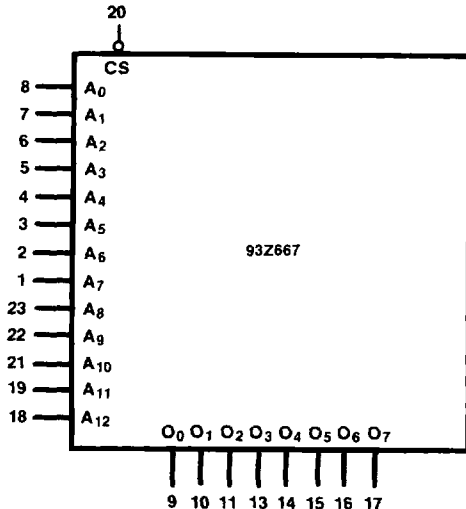
24-pin DIP (Top View)



Note:

The 24-pin Flatpak has the same pinout (Connection Diagram) as the 24 pin DIP

Logic Symbol



Vcc = Pin 24
GND = Pin 12