

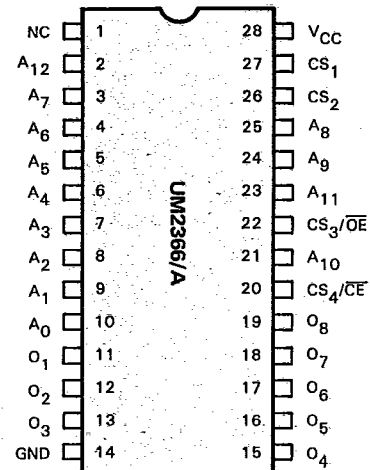
# UM2366/A 8Kx8 Static Read Only Memory

T-46-23-08

## FEATURES

- 2764 EPROM Pin Compatible
- 8192 x 8 Bit Organization
- Single +5 Volt Supply
- Access Time – 200/300/450ns (Max.)
- Totally Static Operation
- Completely TTL Compatible
- 28 Pin JEDEC Approved Pinout
- UM2366A – Automatic Power Down ( $\overline{CE}$ )
  - Output Enable Function ( $\overline{OE}$ )
  - Two Programmable Chip Selects ( $CS$ )
- UM2366 – Non Power Down Version
  - Four Programmable Chip Selects ( $CS$ )
- Three State Outputs for Wire-OR Expansion
- EPROMs Accepted as Program Data Input

## PIN CONFIGURATION



# UM2148 1Kx4 Static Random Access Memory

## FEATURES

- 45 ns Maximum Access Time
- No Clocks or Strobes Required
- Automatic  $\overline{CE}$  Power Down
- Identical Cycle and Access Times
- Single +5V Supply ( $\pm 10\%$ )
- Pinout and Function Compatible to SY2148
- Performance Upgrade for SY2148
- Industry Standard 2114 Pinout
- Totally TTL Compatible All Inputs and Outputs
- Common Data Input and Output
- High Density 18-Pin Package
- Three-state Output

## PIN CONFIGURATION

