

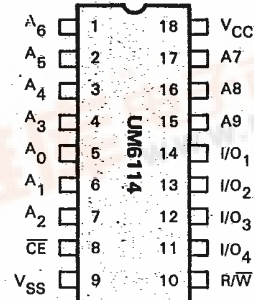
UM6114 1Kx4 CMOS Static RAM

1-70-23-12

FEATURES

- High Speed — 55/70/90 ns (Max.)
- Low Power Dissipation:
50 mW (Typ.) Operating
5 μ W (Typ.) Standby
- Single 5V Power Supply
- Fully Static Operation
- All Inputs and Outputs Directly
TTL Compatible
- Three State Outputs
- Data Retention Supply Voltage:
2.0 — 5.5V

PIN CONFIGURATION



UM6116 2Kx8 High Speed CMOS Static RAM

FEATURES

- Single 5V Supply and High Density 24 Pin Package
- High speed: Fast Access Time 55/70/90 ns (Max.)
- Low Power Standby and Standby: 5 μ W (Typ.)
Low Power Operation Operation: 225 mW (Typ.)
- Completely Static RAM: No Clock or Timing Strobe
Required
- Directly TTL Compatible: All Inputs, and Outputs
- Pin Out Compatible with Standard 16K EPROM/MASK
ROM
- Equal Access and Cycle Time

PIN CONFIGURATION

