

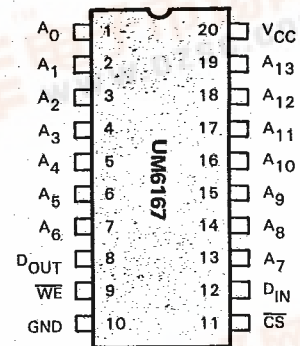
UM6167 16Kx1 High Speed CMOS SRAM

T-46-23-08

FEATURES

- High-speed – 45/55/70 ns Access Times
- Low Power Dissipation
 - 150mW (Typ.) Operating
 - 100 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



UM6168 4Kx4 High Speed CMOS SRAM

FEATURES

- High-speed – 45/55/70 ns Access Times
- Low Power Dissipation
 - 225mW (Typ.) Operating
 - 100 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

