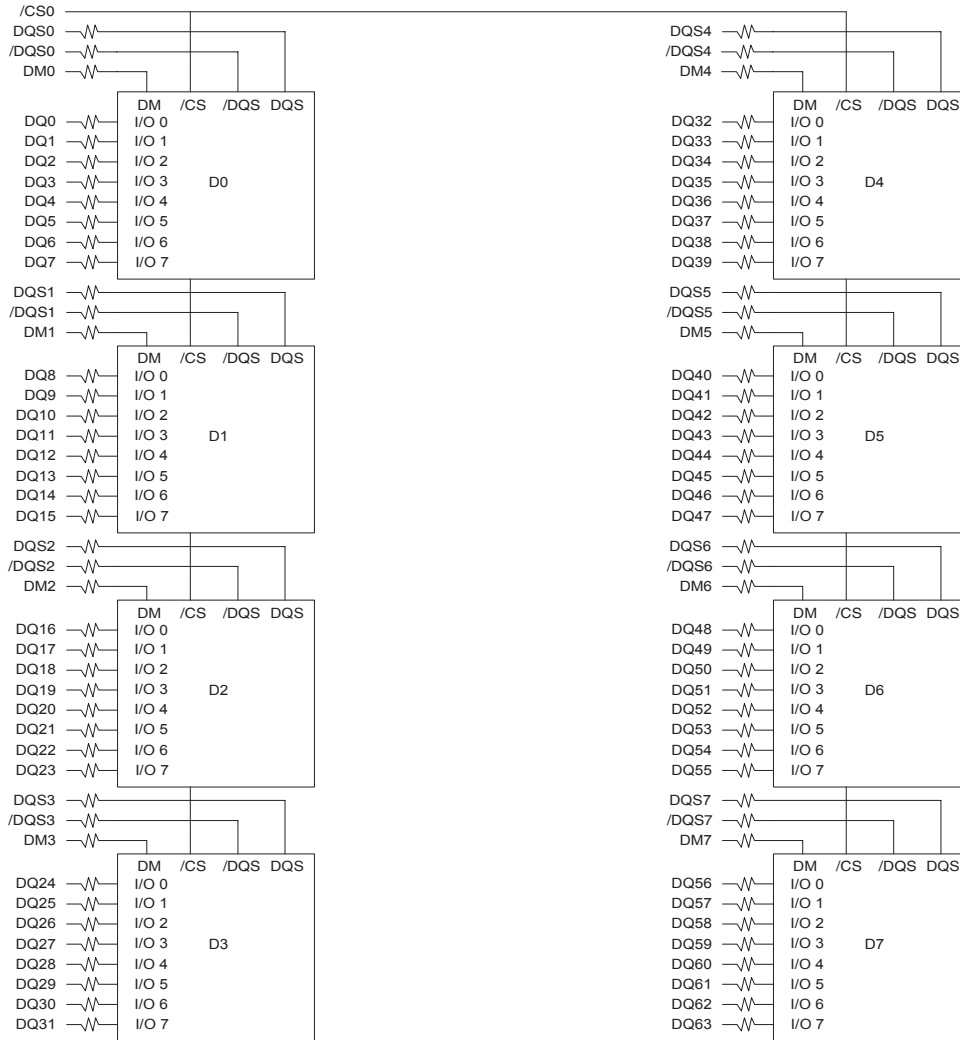
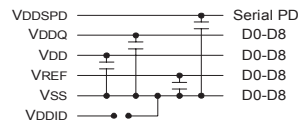


Functional Block Diagram



- BA0-BA2 — BA0-BA2 : SDRAMs D0-D8
- A0-A13 — A0-A13 : SDRAMs D0-D8
- /RAS — /RAS : SDRAMs D0-D8
- /CAS — /CAS : SDRAMs D0-D8
- /WE — /WE : SDRAMs D0-D8
- CKE0 — CKE : SDRAMs D0-D8
- ODT0 — ODT : SDRAMs D0-D8



- Notes :
1. DQ-to-I/O wiring may be changed within a byte.
 2. DQ/DQS/DM/CKE/CS relationships are maintained as shown.
 3. DQ/DQS resistors are 22 Ohms +/- 5%
 4. BAx, Ax, /RAS, /CAS, /WE resistors are 5.1 Ohms +/- 5%
 5. Address and control resistors are 22 Ohms +/- 5%

