Sun™ StorEdge™ A1000 and D1000 Product Note
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Sun StorEdge A1000 and D1000 Product Note

The Sun StorEdge A1000 and D1000 Product Note contains information about:

- Sun StorEdge A1000 and D1000 drive bay labels
- Sun StorEdge D1000 SCSI ID addresses
- Installing the controller canister

Sun StorEdge A1000 and D1000 Drive Bay Labels

The notch at the right side of the left label and the left side of the right label fit the center of the drive bay in both the A1000 and D1000 configurations. Note that the D1000 labels are color coded to designate switch settings.
Sun StorEdge A1000

Eight Drive Configuration

Left Bank

| [2,0] | [2,1] | [2,2] | [2,3] |

Right Bank

| [1,0] | [1,1] | [1,2] | [1,3] |

Twelve Drive Configuration

Left Side

| [2,0] | [2,1] | [2,2] | [2,3] | [2,4] | [2,5] |

Right Bank

| [1,0] | [1,1] | [1,2] | [1,3] | [1,4] | [1,5] |

FIGURE 1  Sun StorEdge A1000 Drive Bay Labels
Label Color Coding

The drive bay labels on your D1000 unit are color coded.

- The left bank colors are yellow and blue. The numbers in the yellow correspond with the upper switch setting. For example, on an eight-drive unit, the 0, 1, 2, and 3 correspond to the upper switch, the default.
- The right bank colors are purple and white. The numbers in the white correspond with the lower switch setting. For example, on the eight-drive unit, the 8, 9, 10, and 11 correspond to the lower, or default, switch.
Sun StorEdge D1000
SCSI ID Addresses

**Caution** – Do not assign SCSI ID numbers 14 or 15 to any device. Both SCSI ID 14 and 15 are reserved for the GEM chips (SCSI enclosure sensing chips) on the controller board.

Installing a Controller Canister

**Note** – Be sure to hold the canister level when to begin to insert it so that the connectors mate properly.

![FIGURE 3 Installing the Controller Canister](image)