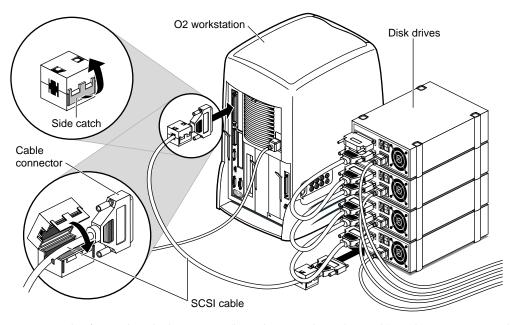
O2[™] Class B Workstations: Installing the Ferrite Beads on the SCSI Cable

In order to meet Class B requirements, you must install a ferrite bead on each end of the SCSI cable, following the instructions below. For complete regulatory information, see the "Manufacturer's Regulatory Declarations" section in the Appendix of the *O2 Workstation Owner's Guide*.



- 1. Open the ferrite bead plastic case (by releasing the side catch) and wrap it around the cable, close to the cable connector (see above illustration).
- 2. Snap the ferrite bead plastic case closed around the cable (see above illustration).
- 3. Repeat steps 1 and 2 to attach the other ferrite bead to the other end of the SCSI cable.
- 4. Connect one end of the SCSI cable to your workstation and the other to the first disk drive in your drive stack.

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