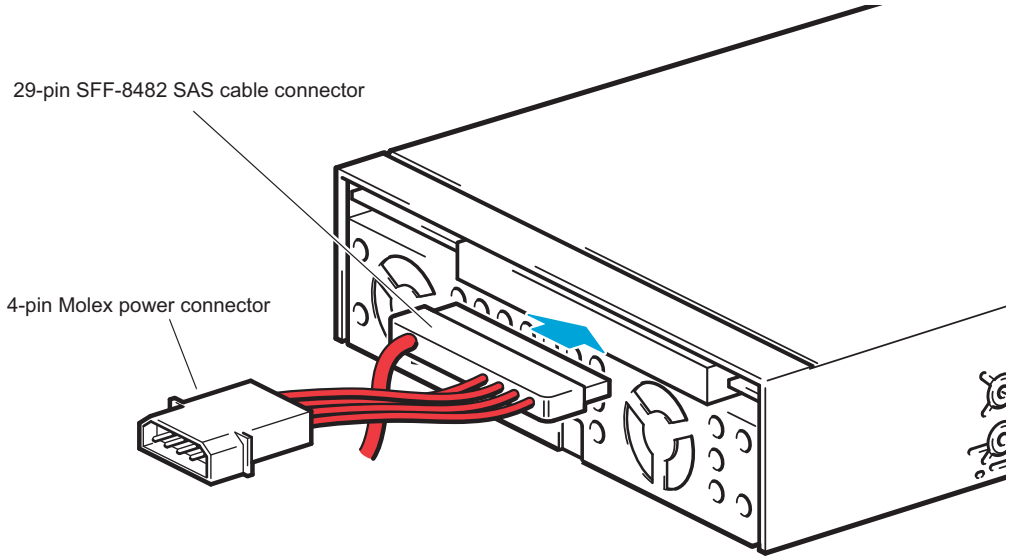
Connecting the Internal Half-Height Drive Interfaces

As shown in figure 5, the rear panel of the internal LTO-5 Half-Height Tape Drive has connectors for:

- 29-pin SFF-8482 SAS cable

Figure 5 Internal Drive Interfaces



Connect the interface cables to the internal drive as follows:

1. Verify that the system is shut down and the AC power cord is disconnected from the facility AC power receptacle.
2. Connect the SAS connector on the back of the tape drive to a serial SCSI host bus adapter (HBA) installed in the server.
3. Ensure that a 4-pin Molex power connector is plugged into the power inputs of the SAS cable as shown in figure 5.
4. Reinstall the system cover.
5. Reconnect the system AC power cord to the facility AC power receptacle.

After connecting the internal drive interfaces, proceed to Restarting the Internal Half-Height Tape Drive System in the following subsection.

Restarting the Internal Half-Height Tape Drive System

After connecting the internal drive interface cables:

1. Restart the workstation or server system.
2. Verify that the internal LTO-5 Half-Height Tape Drive comes on and completes the Power On Self Test (POST) functions.

As required, proceed to Installing the LTO Driver Software on page 14.