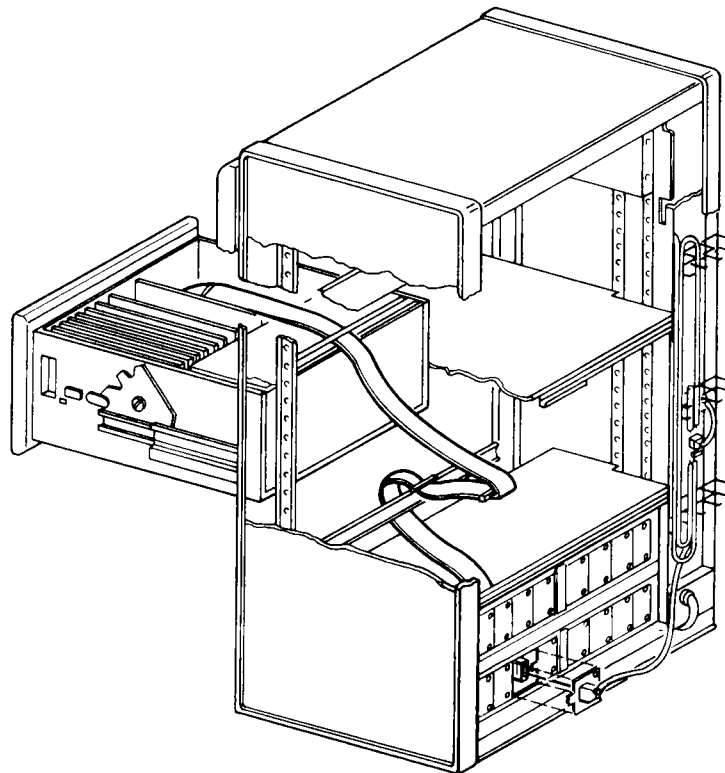


13. Install and secure the I/O panel on the CPU's bulkhead frame (FCC-compliant system) at the bottom of the CPU cabinet (Figure 3-5).
14. Route the ribbon I/O cable from the M7547 through the CPU cabinet down to the I/O frame. Insert the cable connector (female) into the I/O panel slot (Figure 3-6). Secure this connector in its position with the two 4/40 hex standoffs (PN 74-26407-13) provided. For the VAX-11/780 hi-boy cabinet, refer to Figure 3-7 for typical cable routing.

NOTE: Do not chafe the ribbon I/O cable against other PC cards and chassis parts.



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Figure 3-6 Internal UNIBUS Controller Cabling