Power Systems

UPIC Cable



Power Systems

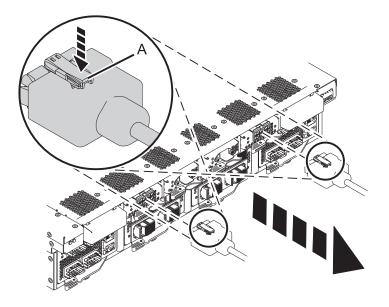
UPIC Cable



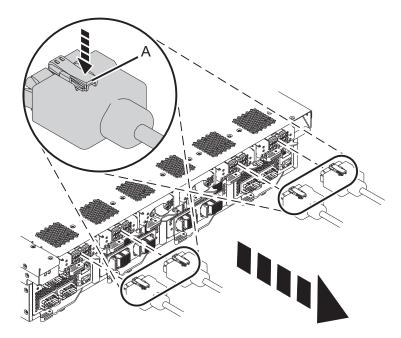
Remove UPIC Cable

To remove a UPIC cable, complete the following steps:

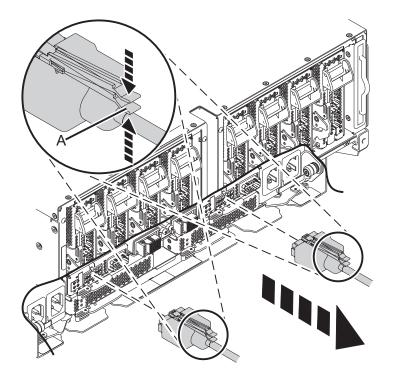
- 1. Perform the following procedure on <u>ONLY THE FRU(s) BEING SERVICED</u>. The following images are generic and do not represent the literal location being serviced.
- 2. Modifying FRU locations which are not called out for service can have adverse effects on the system, INCLUDING SYSTEM OUTAGE AND LOSS OF DATA.
- 1. Note the Power Card configuration of your System Control Unit.
- 2. If your Power Card configuration contains two Power Cards, use the following image for reference:



3. If your Power Card configuration contains four Power Cards, use the following image for reference:



- 4. Label the cables as needed so you can install them into the same location at the end of the procedure.
- 5. If present, pull the sliding latch lock out from under the cable latch.
- 6. Push down on the latch (A) and pull out the UPIC cable from the System Control Unit.
- 7. Follow the cable to the other end.
- 8. If present, pull the sliding latch lock out from under the cable latch.
- **9**. Push down on the latch **(A)** and pull out the UPIC cable from the system node. Loosen the hook-and-loop fastener securing the cable to the rack.

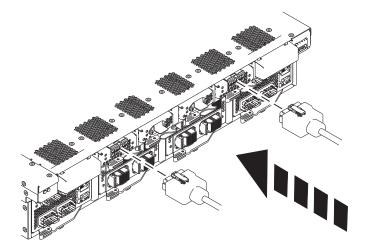


If performing this procedure from a management console, close this web page to continue with the procedure.

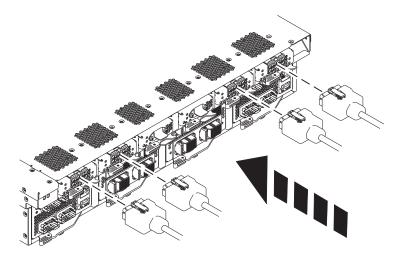
Install UPIC Cable

To install a UPIC cable, complete the following steps:

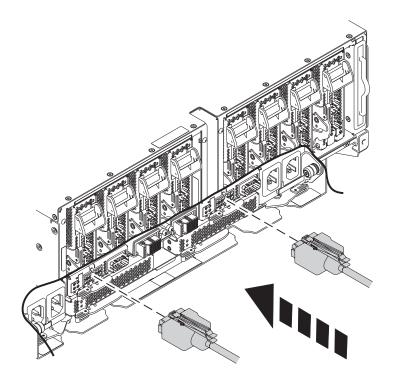
- 1. Perform the following procedure on <u>ONLY THE FRU(s) BEING SERVICED</u>. The following images are generic and do not represent the literal location being serviced.
- 2. Modifying FRU locations which are not called out for service can have adverse effects on the system, INCLUDING SYSTEM OUTAGE AND LOSS OF DATA.
- 1. Note the Power Card configuration of your System Control Unit.
- 2. If your Power Card configuration contains two Power Cards, use the following image for reference:



3. If your Power Card configuration contains four Power Cards, use the following image for reference:



- 4. Reconnect the new UPIC cable to the system control unit.
- 5. If present, push the sliding latch lock under the cable latch to prevent the cable from being accidentally removed.
- 6. Reconnect the new UPIC cable to the system node, and secure it to the side of the rack with the hook-and-loop fastener if it is present.
- **7.** If present, push the sliding latch lock under the cable latch to prevent the cable from being accidentally removed.



If performing this procedure from a management console, close this web page to continue with the procedure.

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