

Replacing a JCS 1200 Network Clock Filler

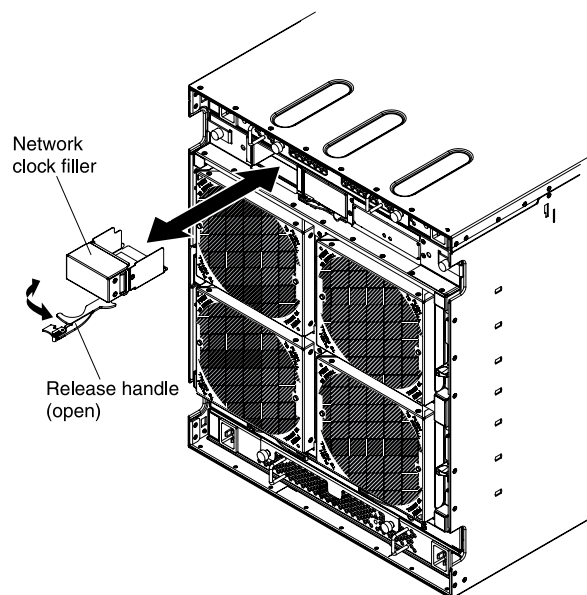
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Removing a JCS 1200 Network Clock Filler

Figure 1 on page 1 shows how to remove and install a network clock filler.

Figure 1: Removing and Installing a JCS 1200 Network Clock Filler



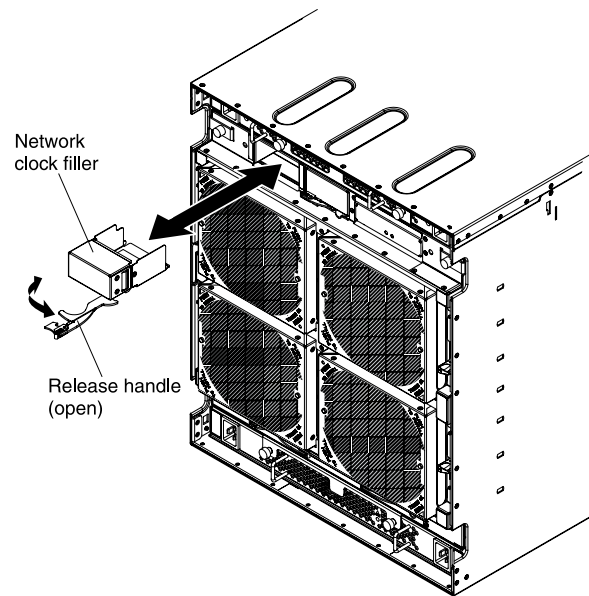
To remove a network clock filler (see Figure 1 on page 1):

1. Attach an electrostatic discharge (ESD) grounding strap to your bare wrist and connect the strap to one of the ESD points on the chassis.
2. Pull the release handle to the open position. The network clock filler moves out of the bay approximately 0.25 in. (0.6 cm).
3. Slide the network clock filler out of the bay.

Installing a JCS 1200 Network Clock Filler

Figure 2 on page 2 shows how to remove and install a network clock filler.

Figure 2: Removing and Installing a JCS 1200 Network Clock Filler



To install a network clock filler (see Figure 2 on page 2):

1. Attach an electrostatic discharge (ESD) grounding strap to your bare wrist and connect the strap to one of the ESD points on the chassis.
2. Make sure that the release handle on the network clock filler is in the open position.
3. Slide the network clock filler into the module bay until it stops.
4. Push the release handle to the closed position.

Related Topics ■ Preventing Electrostatic Discharge Damage to the JCS 1200 Platform