



Power Supply Replacement Procedures

- [Replace Power Supply, on page 1](#)

Replace Power Supply



Note Refer to the specific procedures in [Cisco 1.2GHz GS7000 Node Installation and Operation Guide](#).

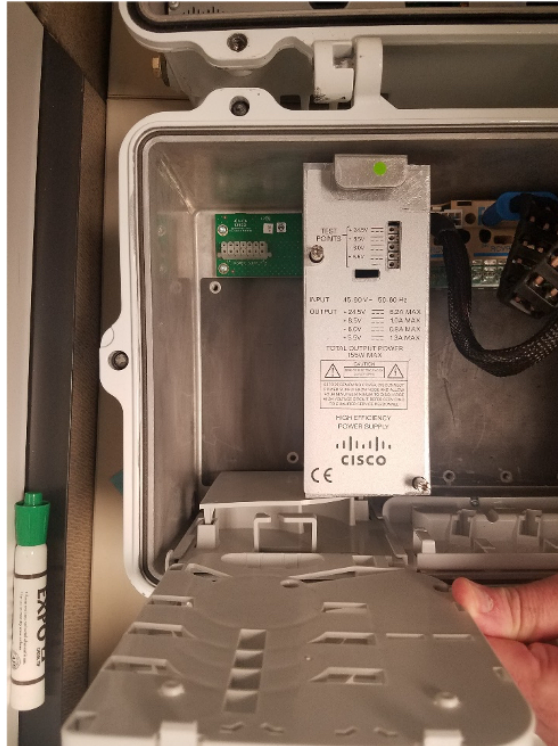
If you are replacing the power supply during non-maintenance window hours, please have a spare power supply to plug into the redundant slot in the node during replacement so as to not cause a service interruption.

1. Open the node using the proper tools and find the location of the Power Supply.

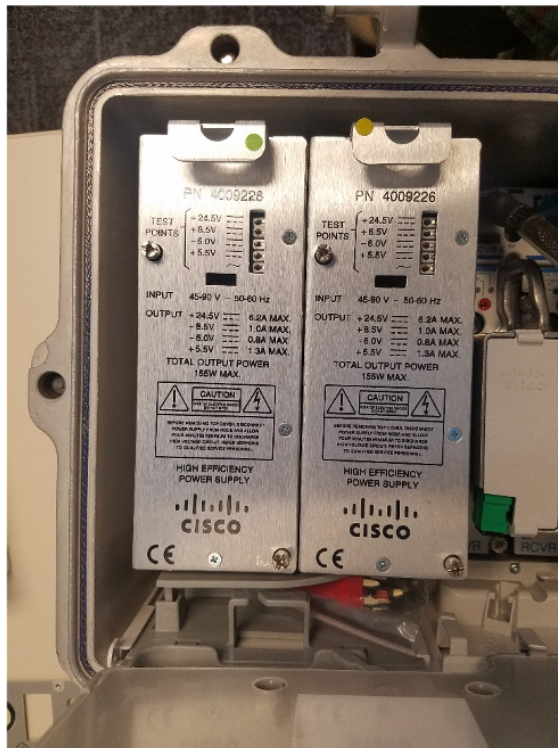


REVIEW DRAFT - CISCO CONFIDENTIAL

- Lift the Fiber Tray up over the Power Supply.



- Plug in a spare power supply into the redundant slot, tighten the two retention screws and let the node sit for 2 minutes to achieve power stability.



REVIEW DRAFT - CISCO CONFIDENTIAL

4. Unscrew the two retention screws on the main power supply and remove it.
5. Plug in your replacement Power Supply and tighten the two retention screws.
6. Let the node sit for 2 minutes to achieve power stability.
7. Remove the redundant power supply.
8. Place the Fiber Tray back into its proper locked position.
9. Close the lid and tighten the hardware to the proper specifications.
10. Label the power supply taken from the node and return it to Cisco.

REVIEW DRAFT - CISCO CONFIDENTIAL