

In no event shall Mircom be liable for any direct, indirect or consequential damages, loss of anticipated profits, loss of time or any other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

Important:

Mircom recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to but not limited to criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.



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RB-MD-950 Replacement Instructions

Parts List

- 1 x RB-MD-950 Replacement Main Board Chassis Assembly
- 4 x #6-32 Hex Nut Lockwashers

Installing the RB-MD-950 Replacement Main Board Chassis Assembly

1. Power down the INX-10A
2. Disconnect the power leads from the bottom of the main board.
3. Unplug any wired terminal blocks from the top of the main board.
4. Remove the 4, #6-32 Hex Nut Lockwashers securing the MD-950 to the enclosure from the locations shown in Figure 1 and Figure 2.
5. Remove the damaged Main Board Chassis Assembly from the enclosure.
6. Secure the RB-MD-950 Replacement Main Board Chassis Assembly to the enclosure with 4, #6-32 Hex Nut Lockwashers.
7. Replace the terminal blocks on the RB-MD-950 with the existing wired terminal blocks as required.
8. Reconnect the power leads.

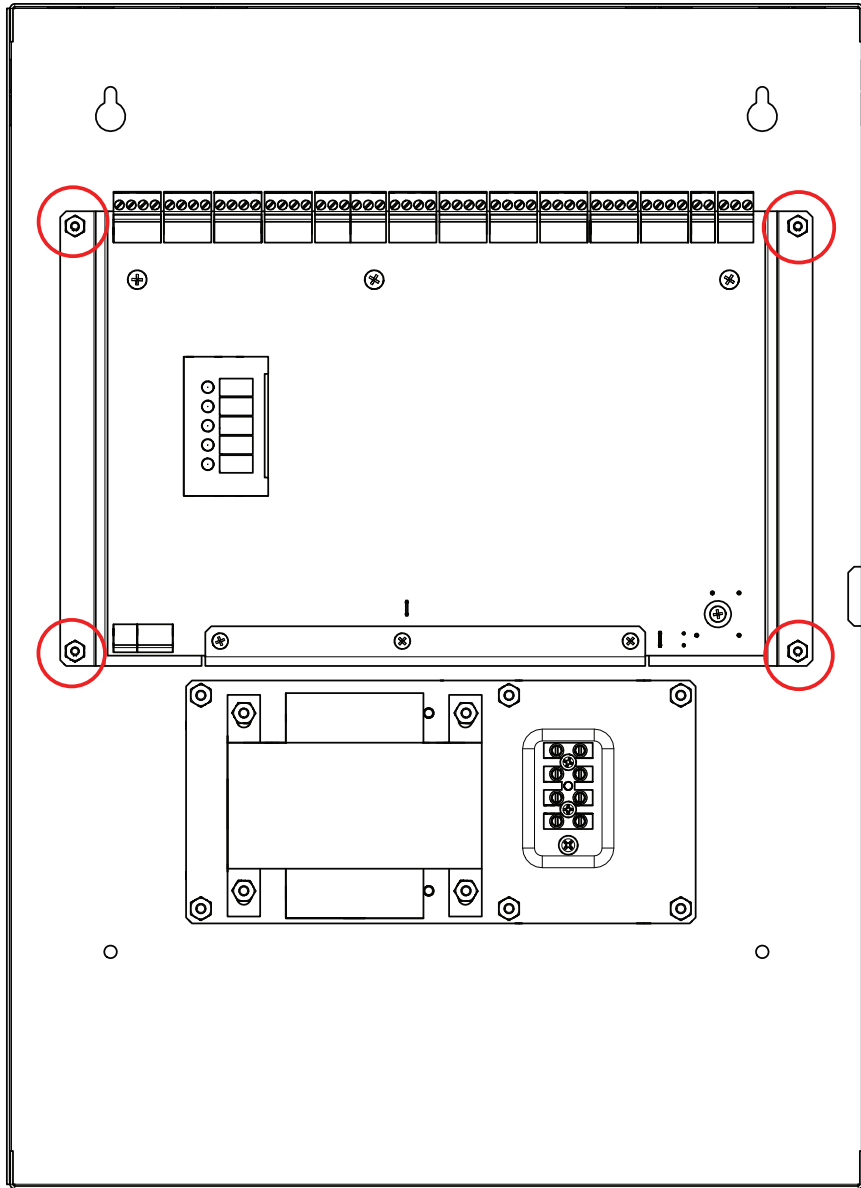


Figure 1 Hex Nut Locations

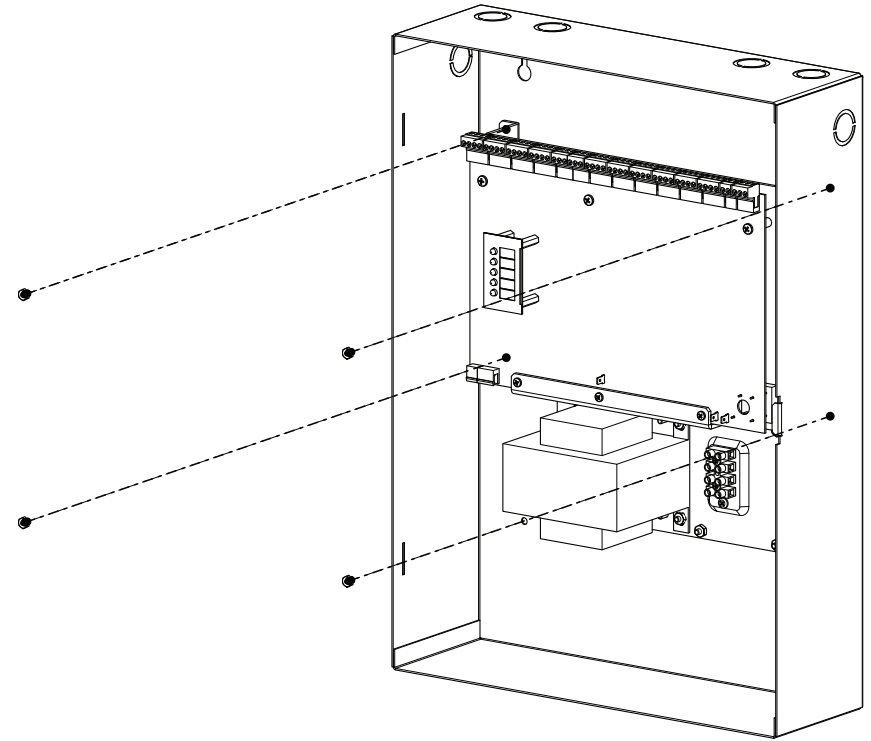


Figure 2 Removing the Hex Nuts