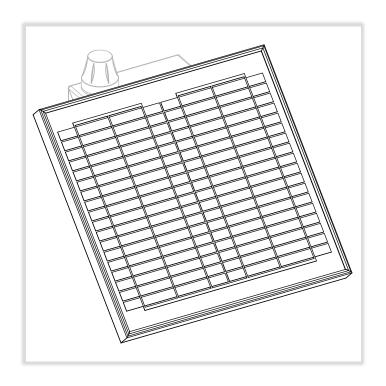
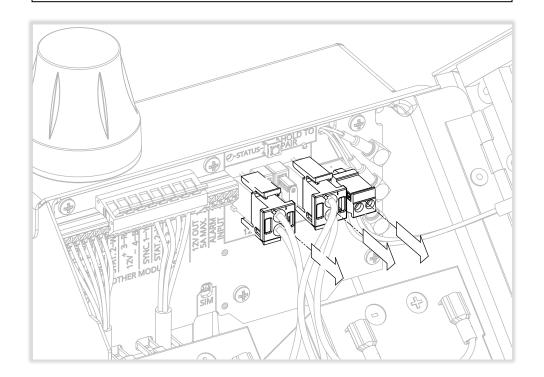


MX Series MX 100 SOLAR PANEL REPLACEMENT GUIDE





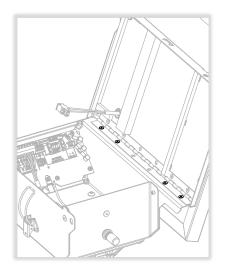
1. Disconnect solar connector and then battery connector(s).

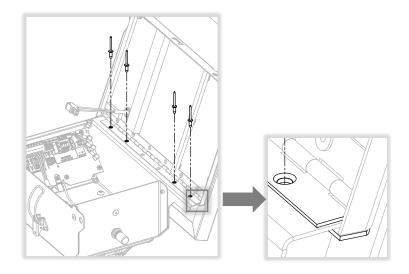


MX 100 SOLAR PANEL REPLACEMENT GUIDE

LEVEL 4

- 2. Drill out four rivets securing solar panel assembly to MX 100 chassis, using a 0.161" drill bit.
- 3. Ensure all rivets have been cleared from mounting holes and all metal debris has been removed from MX 100 chassis.
- 4. Fit replacement MX 100 solar panel assembly in the same manner using included rivets.
- 5. Ensure rivets protrude completely through MX 100 chassis before riveting.
- 6. Ensure housing flange is between lid flange and hinge.

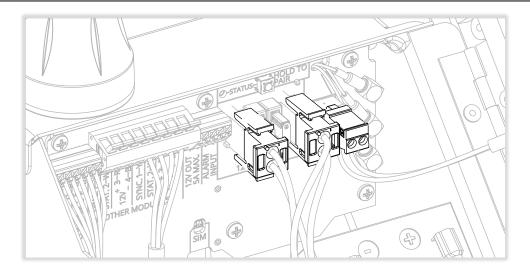




NOTE

Ensure housing flange is between hinge leaf and lid flange before riveting.

- 7. Reconnect battery connector(s).
- 8. Ensure you have enough slack with solar harness and reconnect to circuit board.
- 9. Close, latch and lock MX 100.



NOTE

Check MX Field App to ensure solar panel is producing suitable voltage.