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Caution!

This is only applicable to Evaporator units using a Blower Speed Controller (Gen 5 Magnum, Mini, Compac and Super). Discard if using any other evaporator unit.

The Blower Speed Controller, BSC, is an ESD sensitive device. It is highly recommended you do not terminate this cable while it is connected to the BSC. The orange and white wires should be terminated and connected to the battery before plugging the 4-pin connector into the BSC.

- The 4-pin connector on this cable connects to the BSC, which is mounted on the evaporator case near the blower. The red and black blower wires will lead you to the BSC.
- After routing to the battery, ensure the 4-pin connector will still reach the BSC before cutting and terminating these wires.
- The 2-pin connector at the end of the orange/green twisted pair must be connected to its mate, which is also on an orange/green twisted pair located in the main wire assembly.

NOTE: Additional wiring information is shown in the evaporator instructions.

