

COACH MODEL

Van Hool CX45

DATE

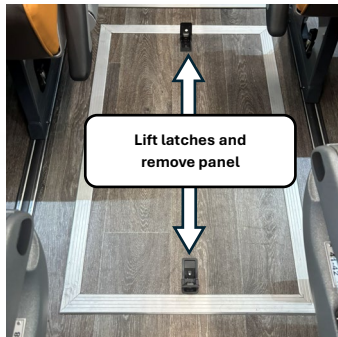
06.09.2026

SUBJECT

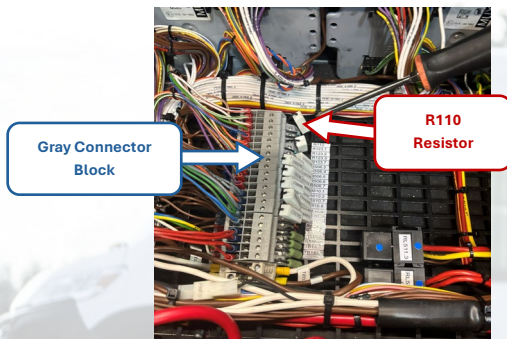
Loose R110 Resistor Connection Fix

If you are experiencing sub-optimal fan speeds (little to no air flow) from your vehicle's AC evaporator unit, then there may very well be a **loose wiring connection** within the **R110 resistor**. Please follow the steps below to re-establish proper connection:

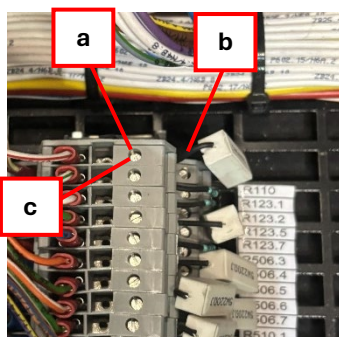
1. Located at the rear-interior of the coach, **remove** the main electrical compartment panel.



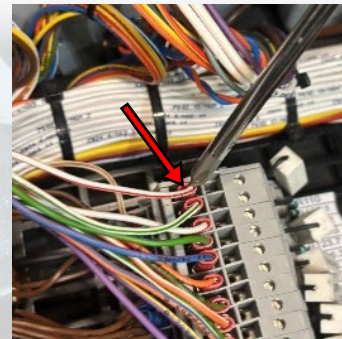
2. **Locate** the **R110 resistor** within the **gray connector block**.



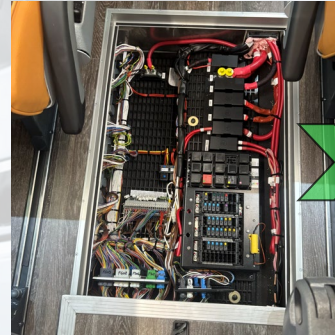
3. **Ensure** the black wire of the R110 resistor is properly **attached** to the gray connector block:
 - a. Using a small flat head screwdriver, **loosen** the topmost screw of the gray connector block.
 - b. **Readjust** the black wire connection to the gray connector block.
 - c. **Retighten** the topmost screw to secure the black wire in place.



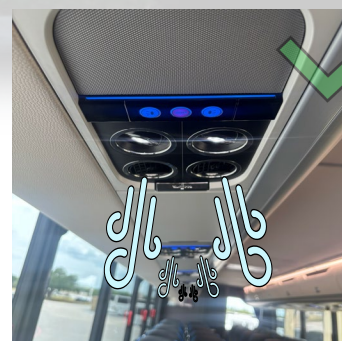
4. **Double-check** the white resistor wire. **Ensure** the wire is in good condition (undamaged) and the connection is secure.



5. **Replace** the main electrical compartment panel.



6. **Verify** the evaporator is working properly and the fans are providing adequate airflow.



For further assistance, please contact
ABC FleetAssist!

P: (877) 427-7278 • Directory Option 3