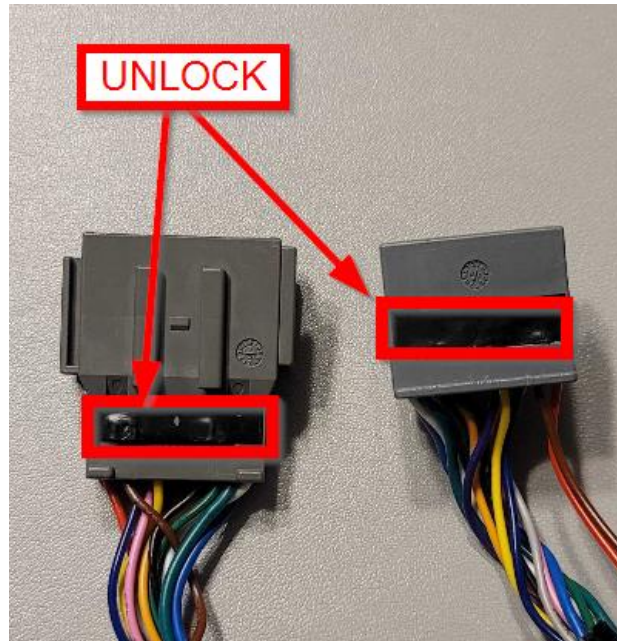


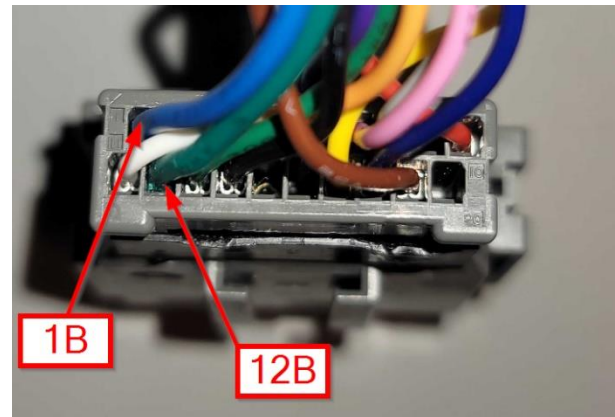
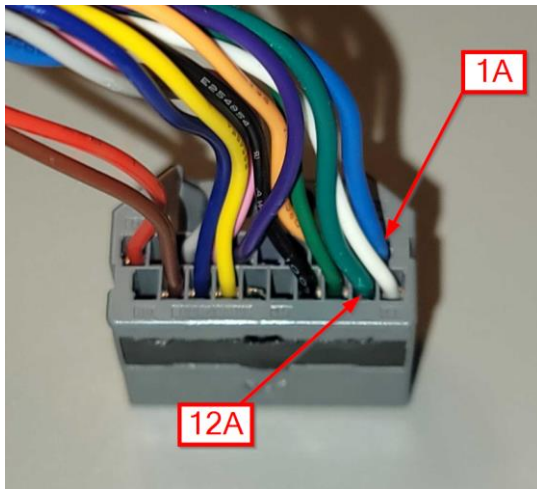
The Comma Nidec harness does not come with the required LKAS to EPS and EPStoLKAS passthrough wires installed. Without these wires, the LKAS/EPS board cannot function.

To solve this problem, jumper wires are supplied with the board and must be installed.

1. Unlock each the retaining clip on the MX34 connectors. A screwdriver and some force may be required. The clip should release approximately 0.5 mm.



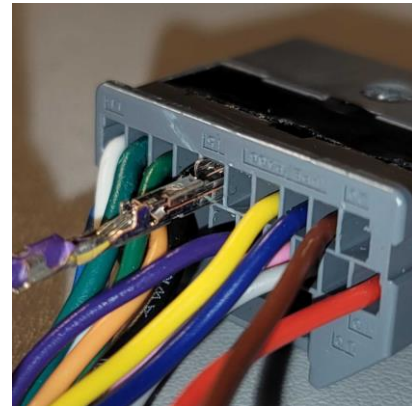
2. Locate Pin 1 and Pin 12 on each connector. The wires must be connected from 1A to 1B and from 12A to 12B.



Check the markings on the housing for confirmation.

3. Firmly insert a jumper wire from Pin 1 to Pin 1 and from Pin 12 to Pin 12. The pin should lock in firmly once fully inserted.

**Note:** Make sure the direction of the pin faces towards the (black) retaining clip as shown below.



(Locations above are examples, Pin's 12 and 1 must be used as noted in step 2.)

Note the genders of the pin below.



4. Close the retaining clip. Done!