

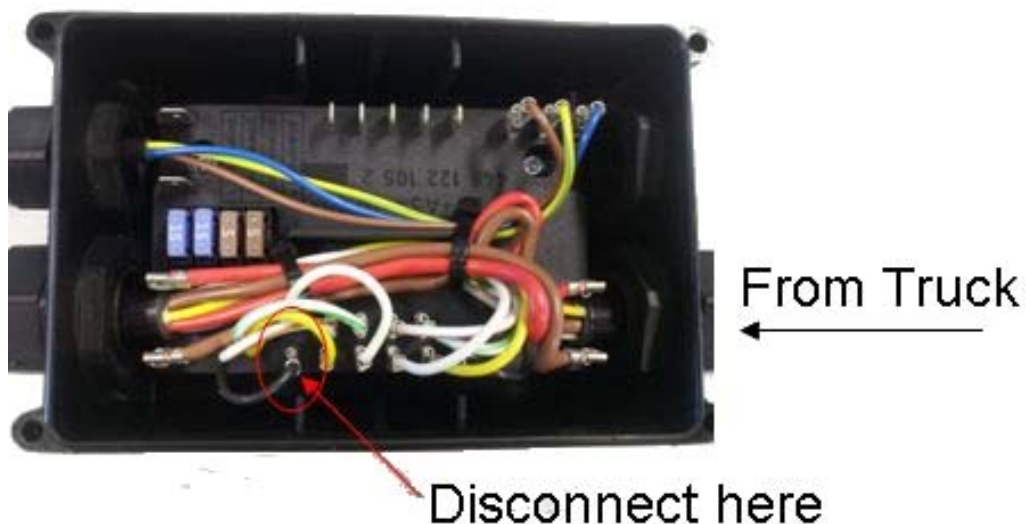
Procedure for resetting the Router/Repeater manually

the Router/Repeater can be reseted from function by ignition off while permanent power from truck is still available. This is usually being done by switching off the ignition on the truck.

However, on some Scandinavian vehicles; ignition off disconnects both +24 V lines of the ISO 7638 in one time. Under this condition, Router/Repeater is not regularly reset which may lead in seldom cases to irregular function, but not to damage.

To reset Router/Repeater manually, follow the below instruction:

1. Consult and follow all relevant instructions of the vehicle manufacturer before working on the electrical system.
2. Ensure the trailer is coupled and turn ignition on.
3. Open the truck's fuse block and remove the fuse of pin 2 of the ISO 7638 connector (terminal 15, 5A)
Alternatively, disconnect the black cable inside of the Router/Repeater (position of black cable coming from the towing vehicle as shown in picture below).



4. Wait for 2 minutes and plug the fuse back into the fuse carrier respectively plug the cable back to the pin.

If any malfunction is still active please proceed with the following:

- Repeat steps 2 and 3.
- Disconnect the TEBS modulator at "PowerOut1" of the Router/Repeater, wait for 30 sec. and reconnect it to "Out1".
- Repeat step 4.

In case off questions do not hesitate to contact your WABCO partner.