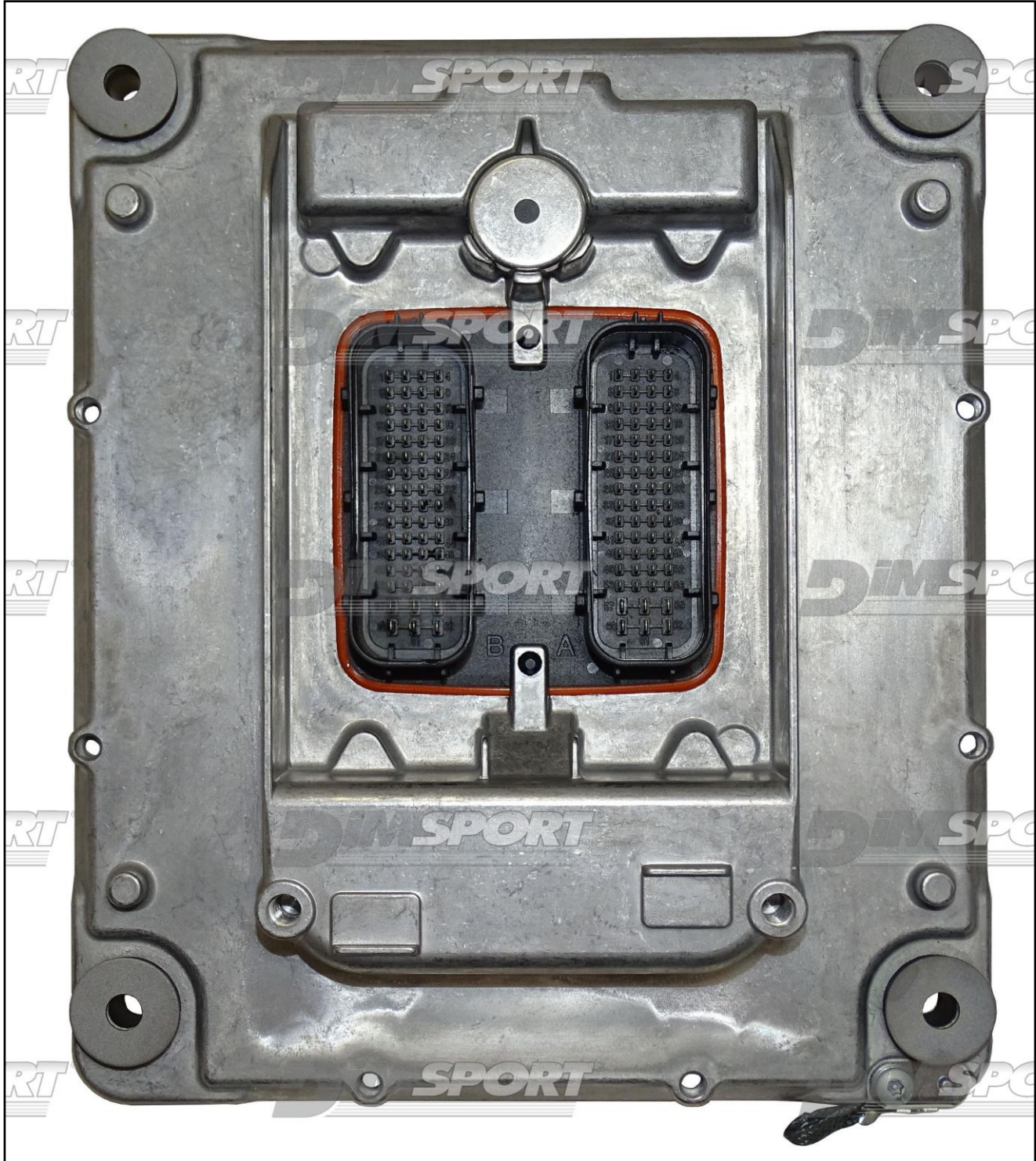


# TRW EMS2.xx TSM

plugin 1602, 1603, 1624

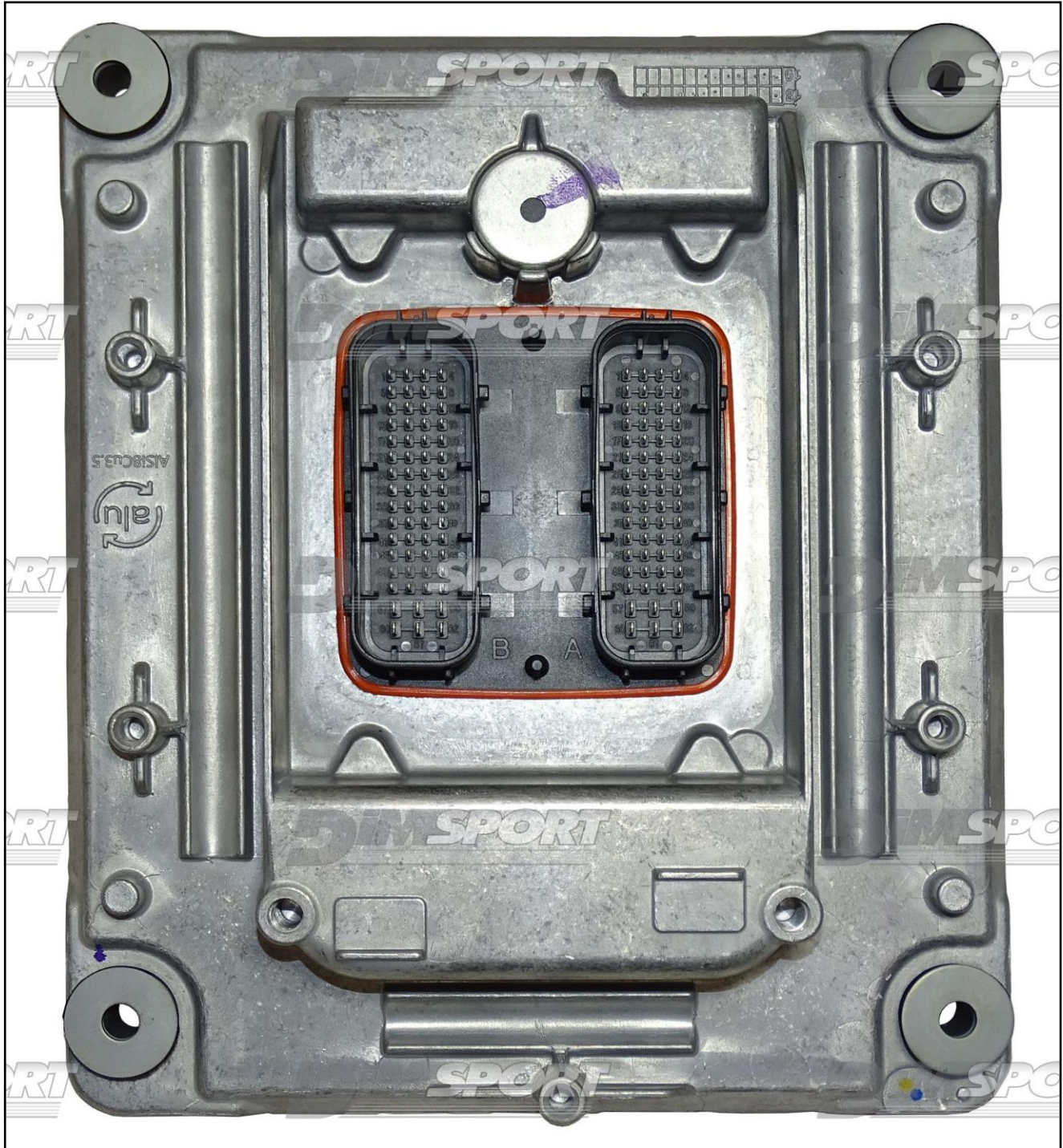
TRW EMS2.2



# TRW EMS2.xx TSM

plugin 1541, 1542, 1619

TRW EMS2.3 / EMS2.4



# TRW EMS2.xx TSM

The required cable is F34NTA23.

## F34NTA23



### WARNING

When you receive and open the bag for the first time the cable is NOT tied to any code. The cable will be automatically and uniquely linked to the customer code present in the Trasdata device to which it is connected for the first time.

A cable already linked the master code CXXXX can NOT be used connected to a slave system FXXXX (& vice versa) or connected to a different master system

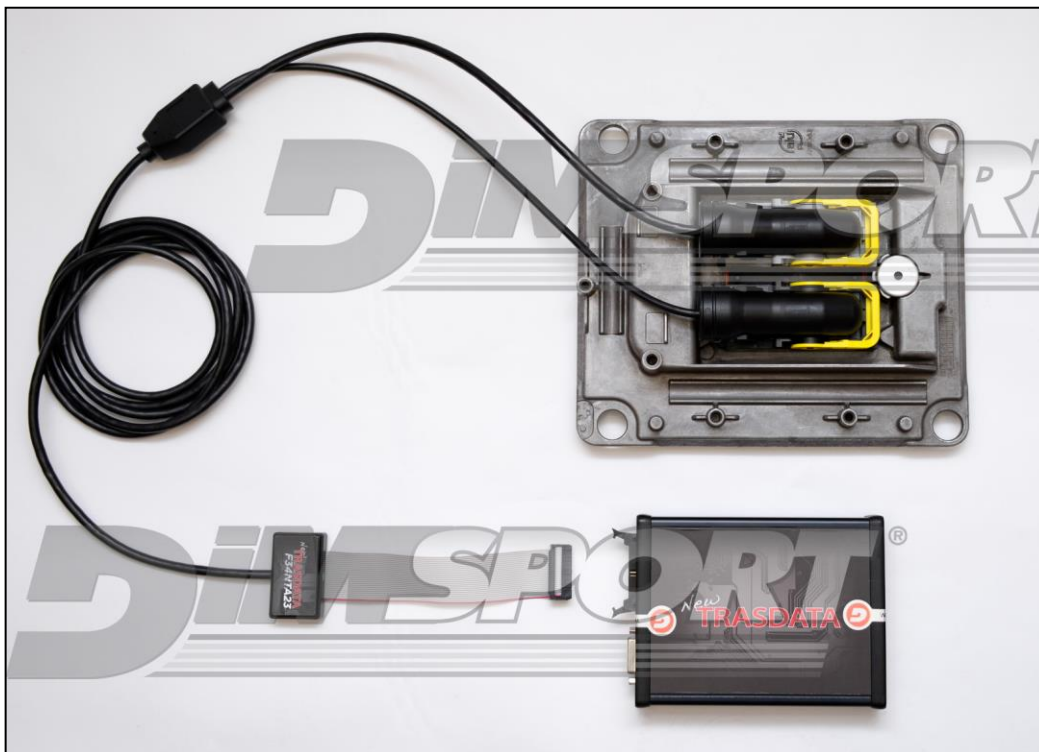
# TRW EMS2.xx TSM

**ATTENTION** for a correct communication it is necessary to follow this operational sequence:

- 1) disconnect both vehicle connectors from the ECU



- 2) connect both F34NTA23 connectors to the ECU



## TRW EMS2.xx TSM

3) Connect the flat side of the F34NTA23 cable to the Trasdata device



Only after you can use a stabilized power supply to power Trasdata with 12Volt or 24Volt.

At the end of the operations disconnect first the power from Trasdata, then the flat side of the cable and at the end the connectors from the ECU.

### **WARNING!!!**

After whatever operation (ID, reading, writing) on EMS2.2 V01 systems it is necessary to use a good diagnostic tool to erase the DTCs caused by the temporary disconnection of the ECU from the electronic vehicle network.