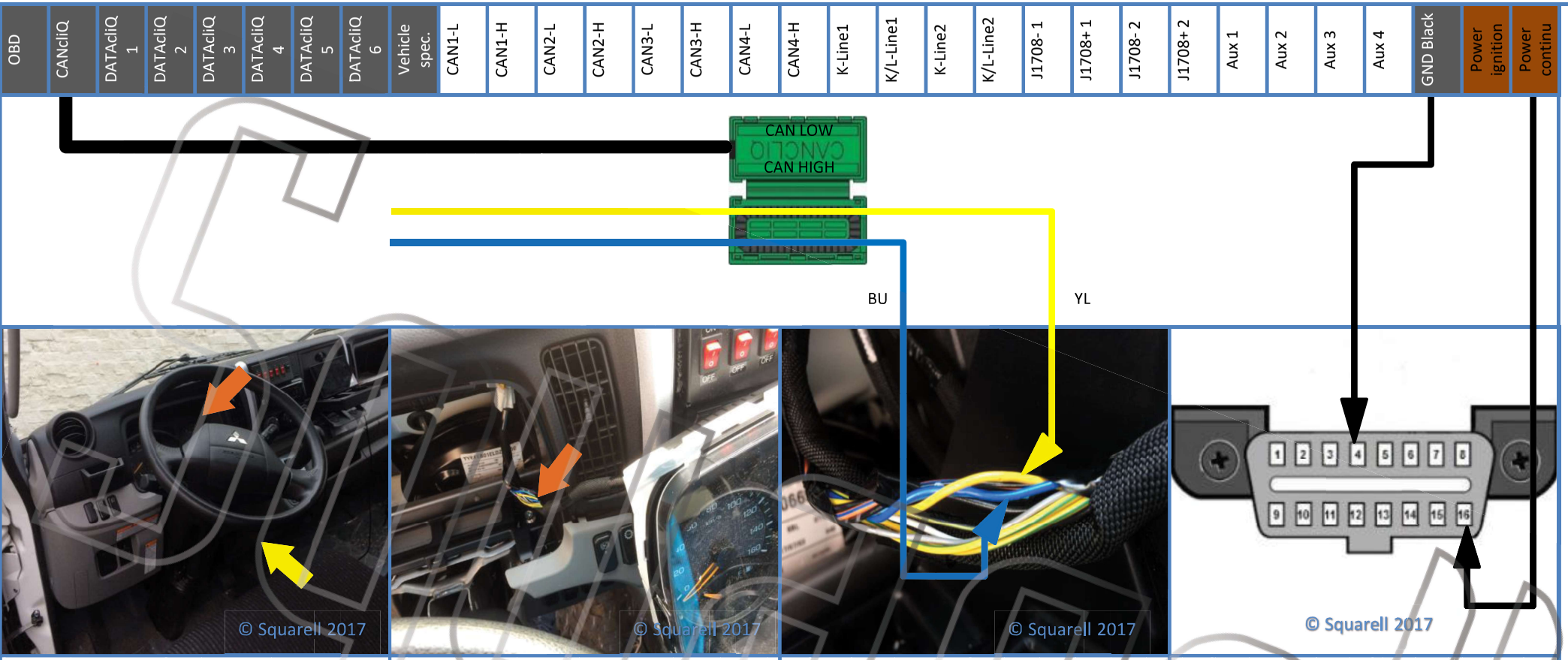

Location

Find the CANbus wires, located at the wiring loom from the instrument cluster. (Orange arrow)
The OBD connector is located underneath the dashboard, next to the accelerator pedal. (Yellow arrow)

Remove the instrument cluster to gain access. At the backside there is a connector that contains a Yellow and Blue twisted pair.

CANbus

Untwist the Yellow and Blue wires.

Place the Yellow wire from in the CAN High Slot.
Place the Blue wire from in the CAN Low slot.
Close CANcliQ.

Power + Ground
Connections in OBD connector.

Ground (KL31) :
OBD connector pin 4 wire and pin 5

Continuous Power (KL30) :
Pin 16 wire OBD connector

Warning! CANcliQ or DatacliQ closes only once. Please repower the Squarell Device after the installation is completed. Please connect Squarell devices to a 10V to 30V power supply. Please use certified crimping tools to connect the wires.

Mitsubishi Fuso Canter (8th gen) 2014+

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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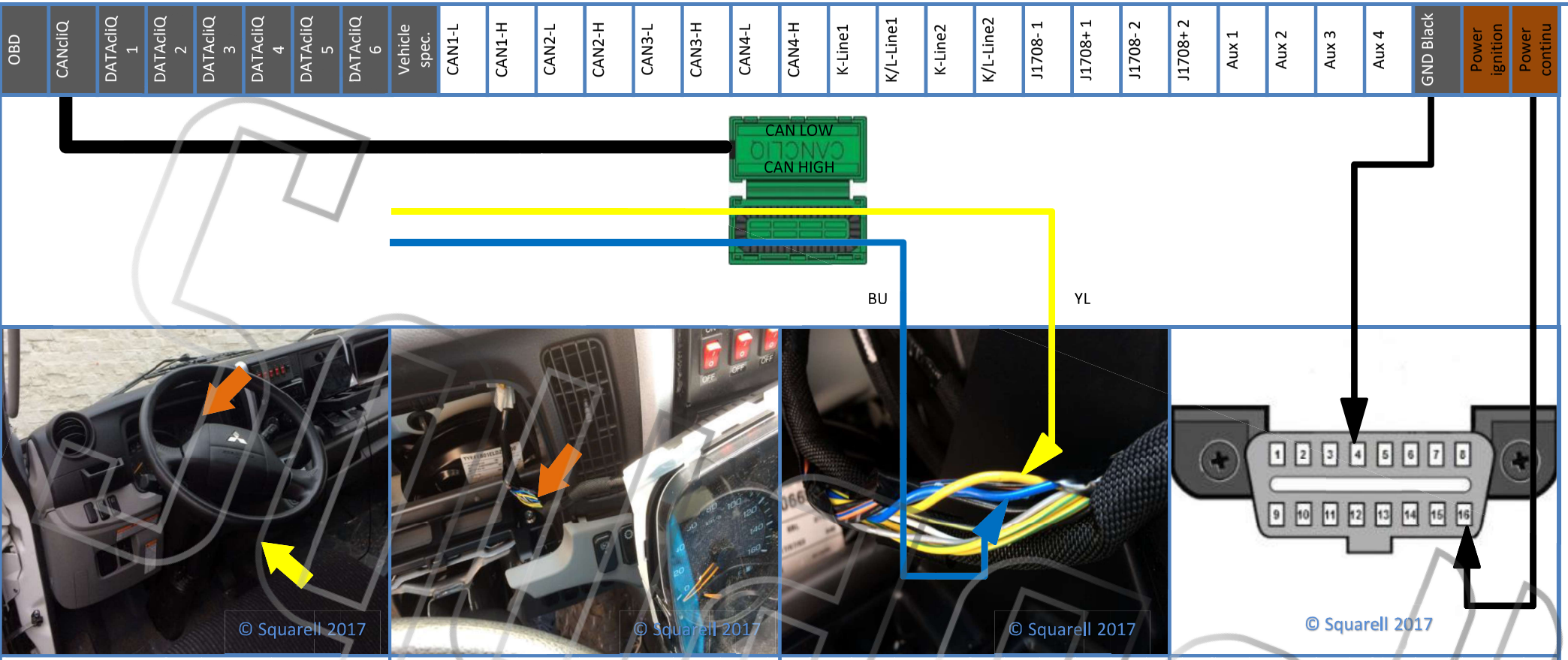
Mitsubishi Fuso Canter ECO Hybrid (2nd gen) 2012+



Location

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Remove the instrument cluster to gain access. At the backside there is a connector that contains a Yellow and Blue twisted pair.

CANbus

Untwist the Yellow and Blue wires.

Place the Yellow wire from in the CAN High Slot.
Place the Blue wire from in the CAN Low slot.
Close CANcliQ.

Power + Ground
Connections in OBD connector.

Ground (KL31) :
OBD connector pin 4 wire and pin 5

Continuous Power (KL30) :
Pin 16 wire OBD connector

Warning! CANcliQ or DatacliQ closes only once. Please repower the Squarell Device after the installation is completed. Please connect Squarell devices to a 10V to 30V power supply. Please use certified crimping tools to connect the wires.

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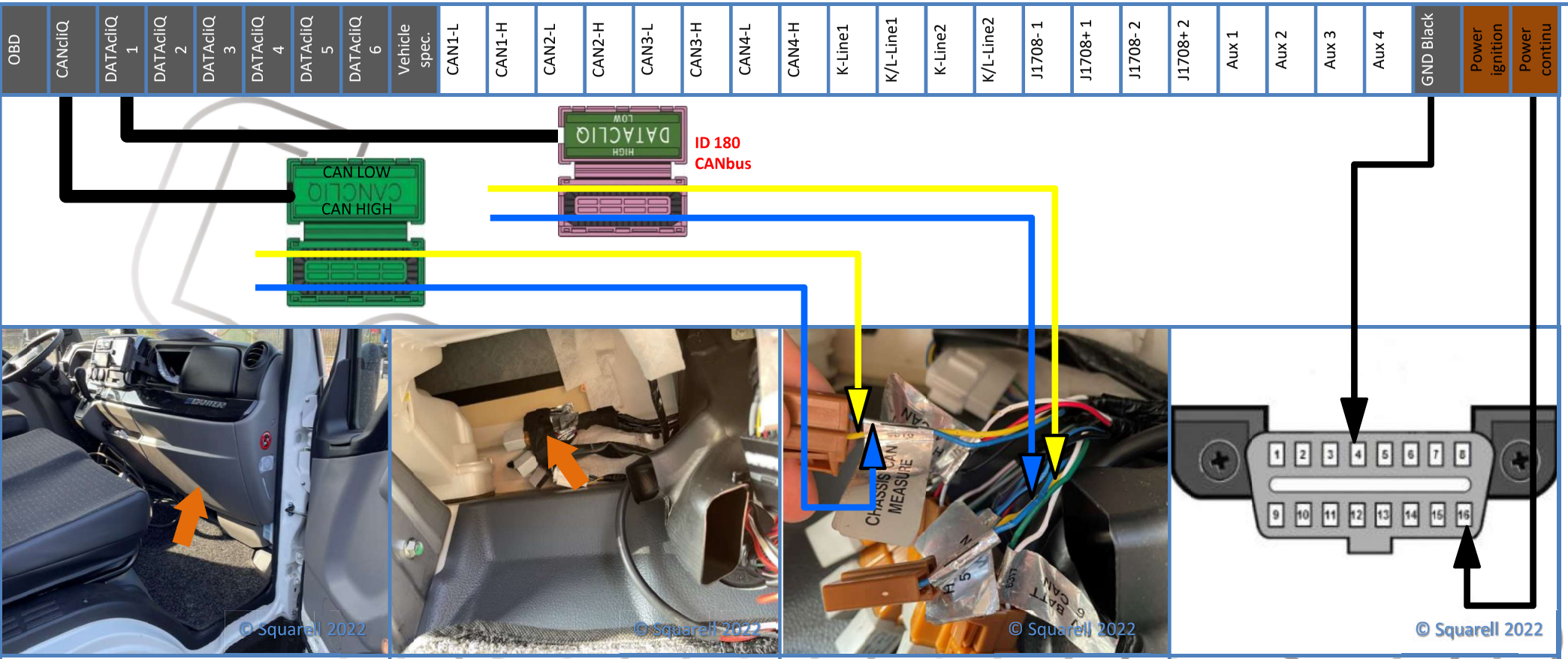

Location

Remove the indicated panel to gain better access to the connectors. First, remove the black panel with the eCanter badge on it. Then remove the indicated grey panel.

At the back a bundle of connectors can be found.

For the 1st Connection (CANcliQ) find the bundle labeled with 'CHASSIS CAN'.

For the 2nd connection (DatacliQ) find the bundle labeled with 'EV CAN'.

CANbus

CANcliQ for Chassis CAN
Place the Yellow wire from in the CAN High slot.
Place the Blue wire from in the CAN Low slot.

DatacliQ for EV CAN
Place the Yellow wire from in the CAN High slot.
Place the Blue wire from in the CAN Low slot.

Close CANcliQ and or DatacliQ.

Power + Ground
Connections in OBD connector

Ground (KL31) :
OBD connector pin 4 wire and pin 5

Continuous Power (KL30) :
Pin 16 wire OBD connector

Warning! CANcliQ or DatacliQ closes only once. Please repower the Squarell Device after the installation is completed. Please connect Squarell devices to a 10V to 30V power supply. Please use certified crimping tools to connect the wires.

Mitsubishi Fuso eCanter 2019+

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