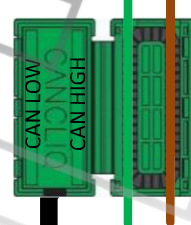
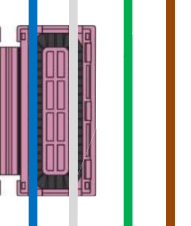

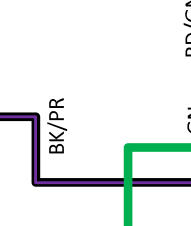
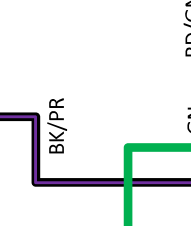
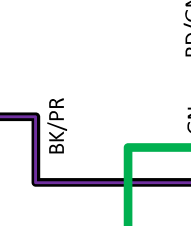
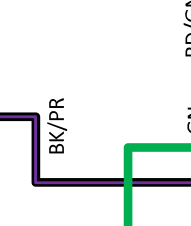
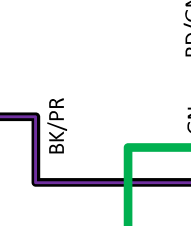
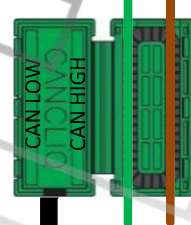
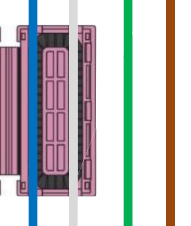

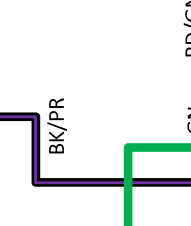
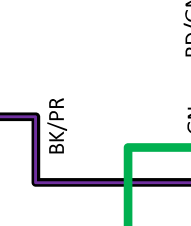
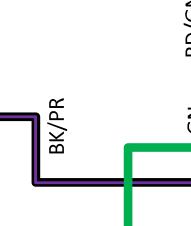
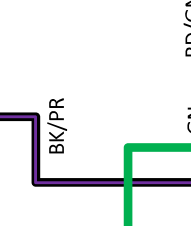
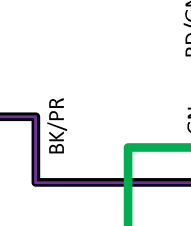
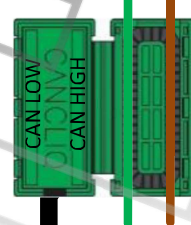
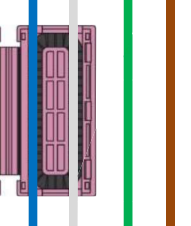

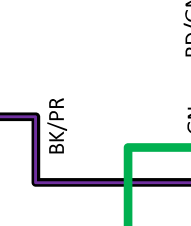
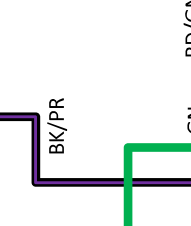
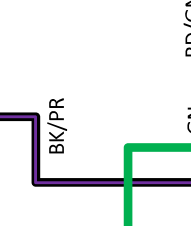
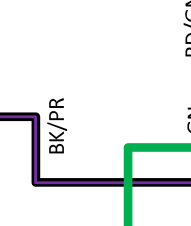
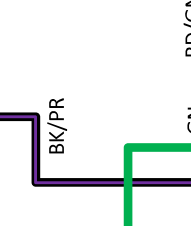
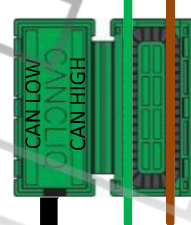
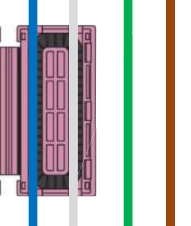

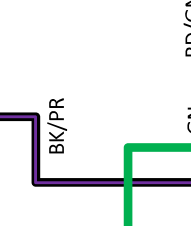
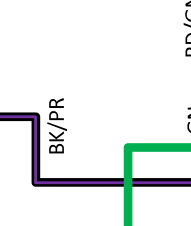
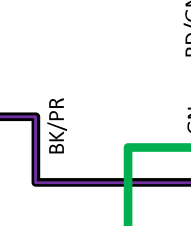
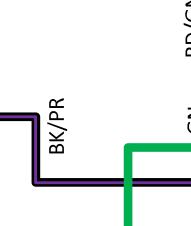
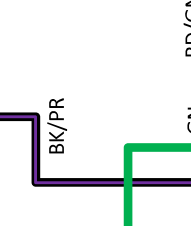
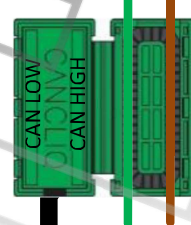
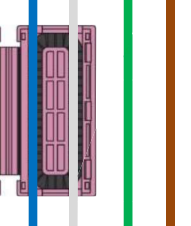

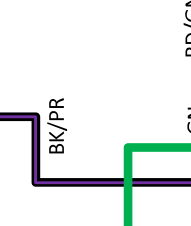
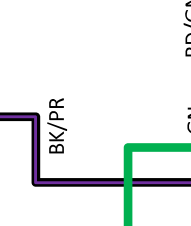
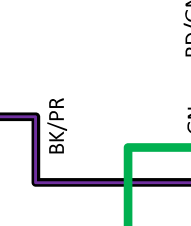
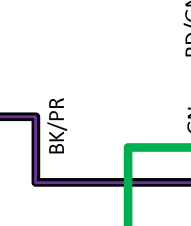
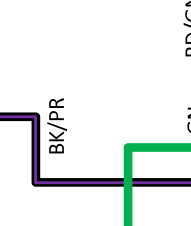
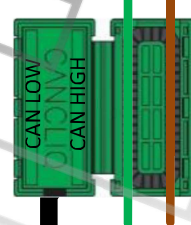
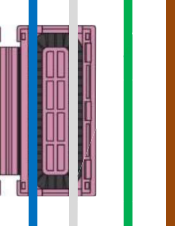

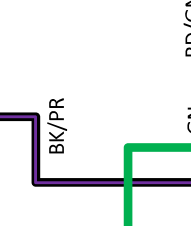
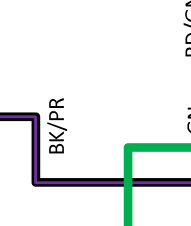
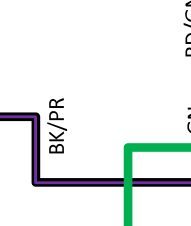
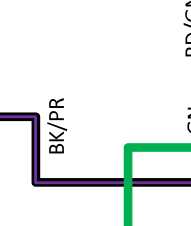
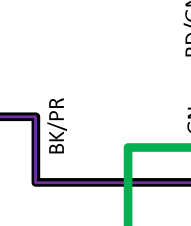
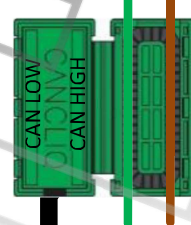
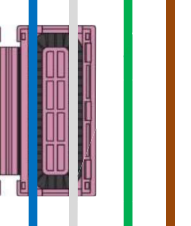

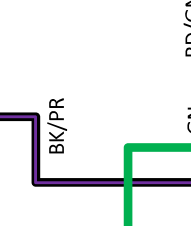
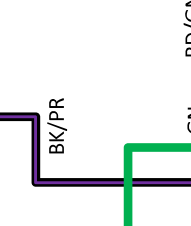
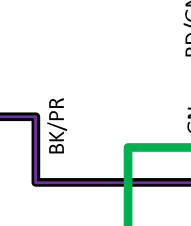
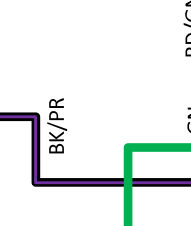
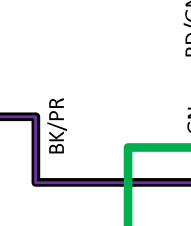
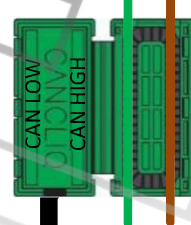
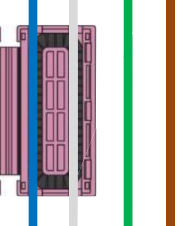

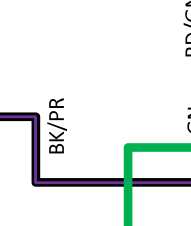
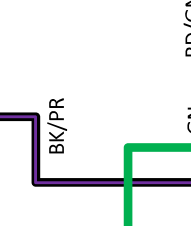
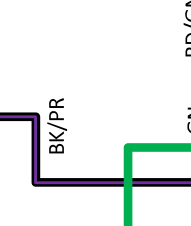
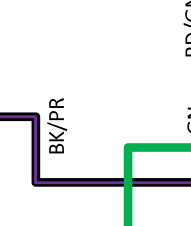
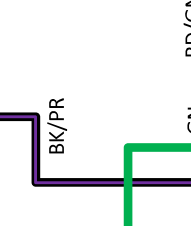
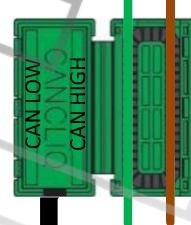
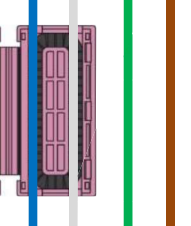

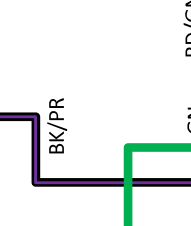
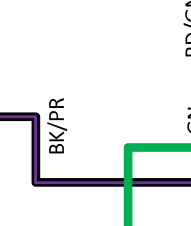
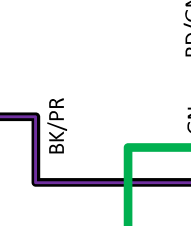
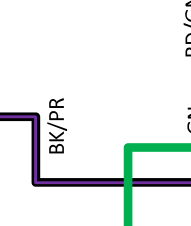
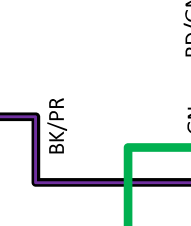
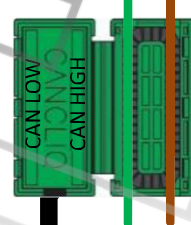
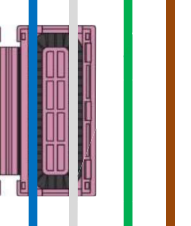

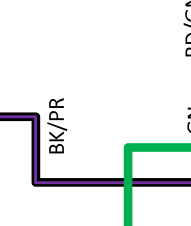
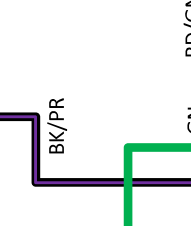
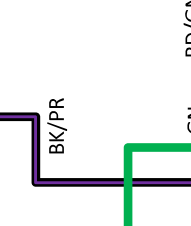
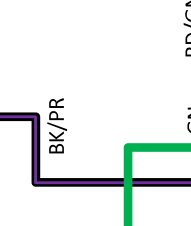
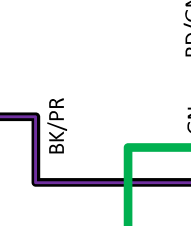
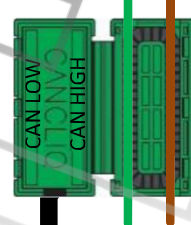
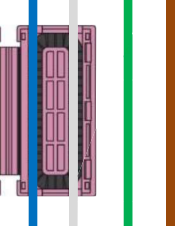

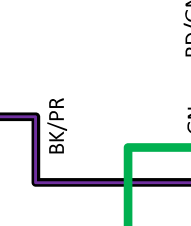
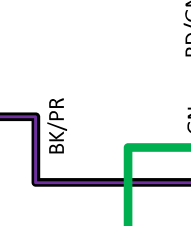
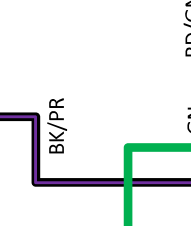
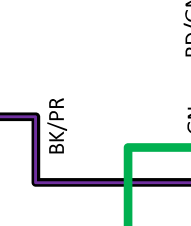
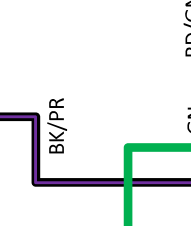
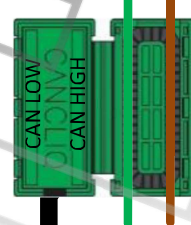
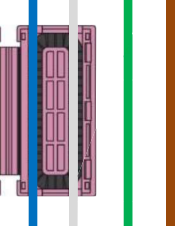

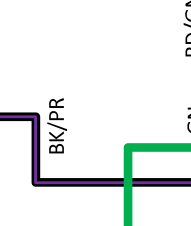
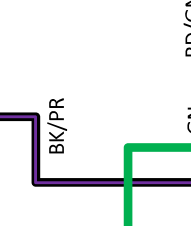
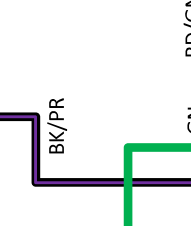
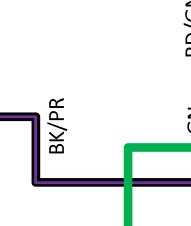
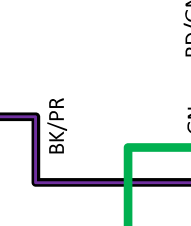
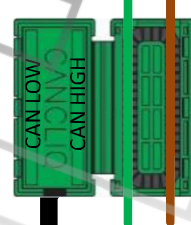
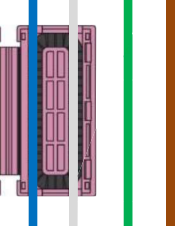

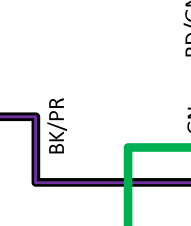
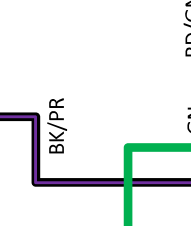
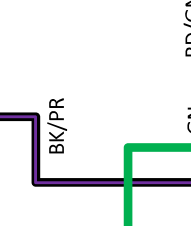
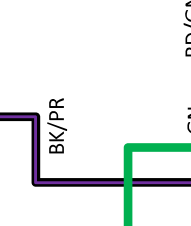
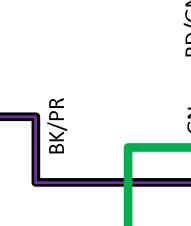
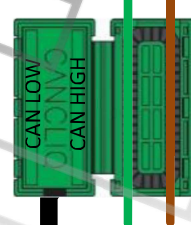
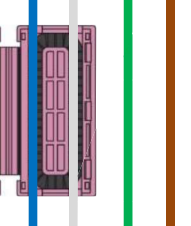

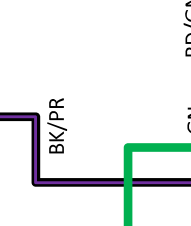
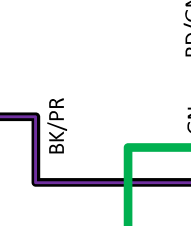
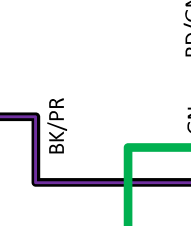
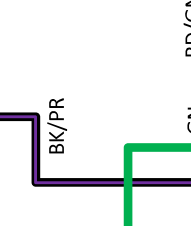
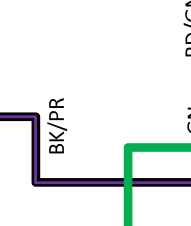
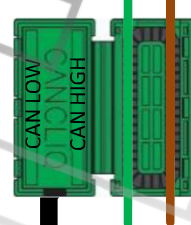
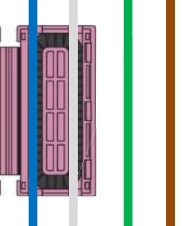

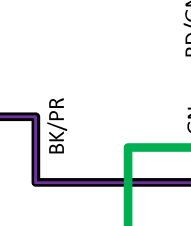
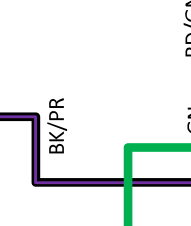
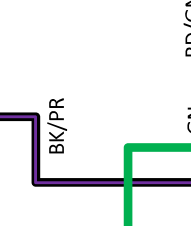
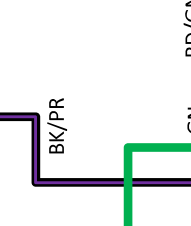
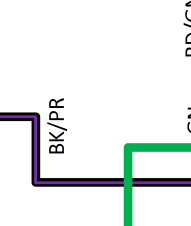
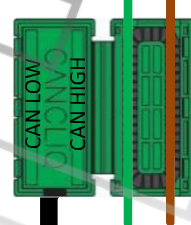
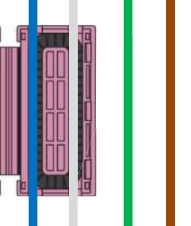

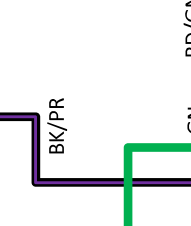
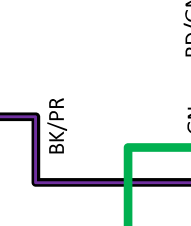
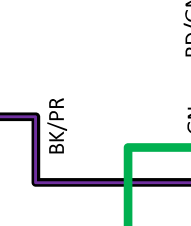
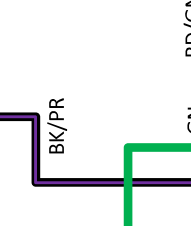
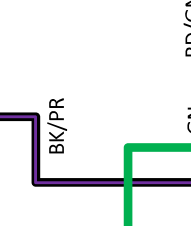
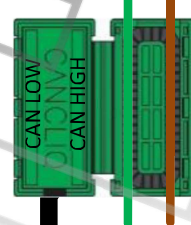
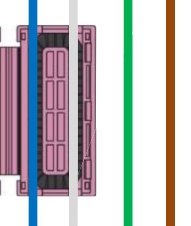

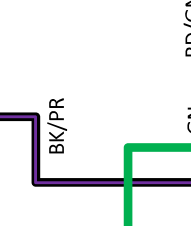
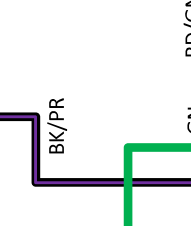
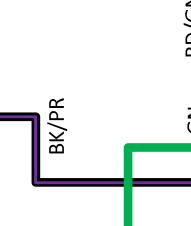
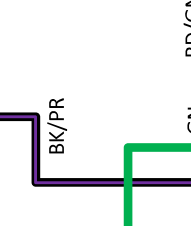
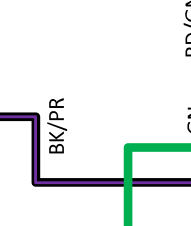
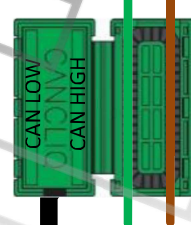
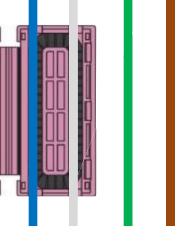

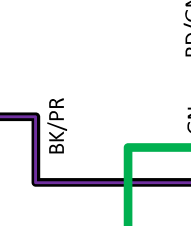
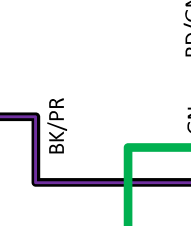
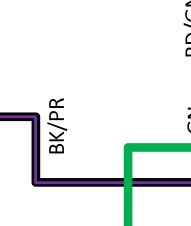
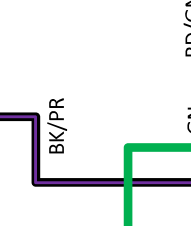
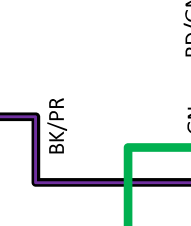
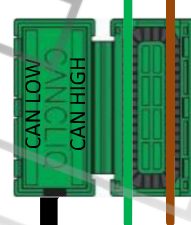
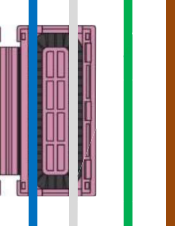

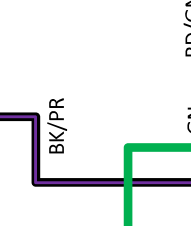
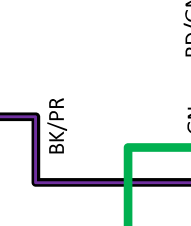
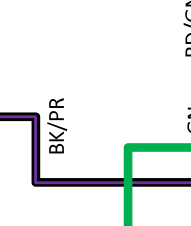
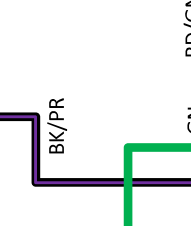
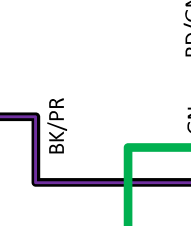
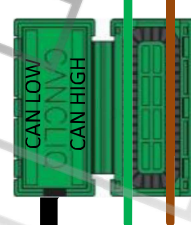
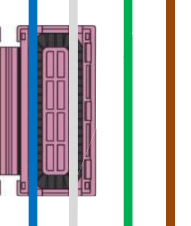

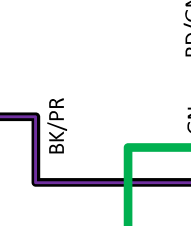
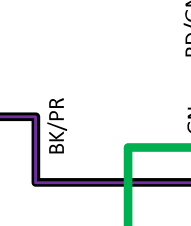
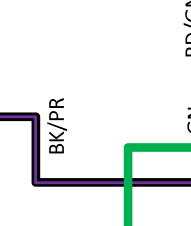
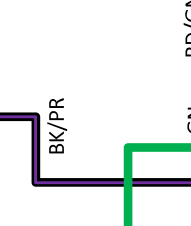
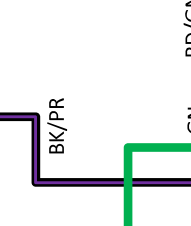
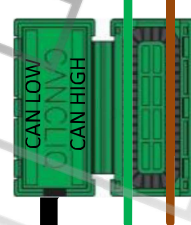
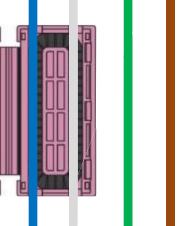

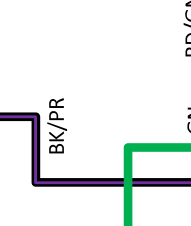
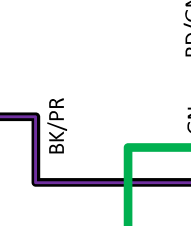
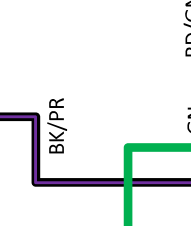
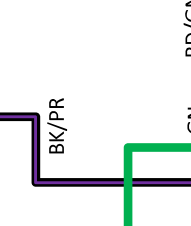
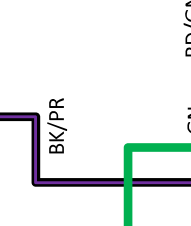
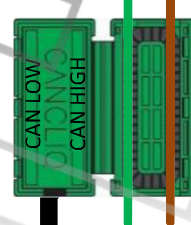
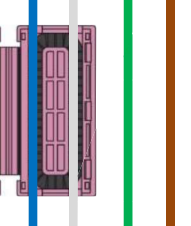

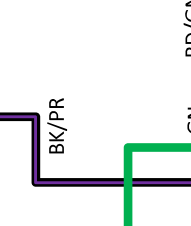
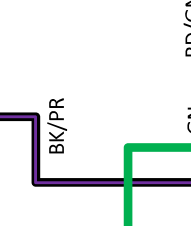
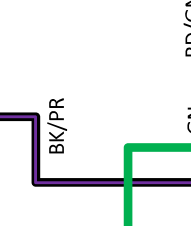
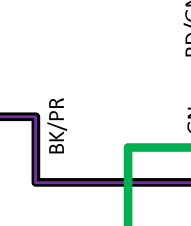
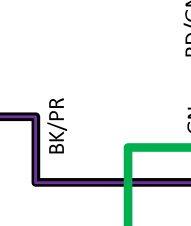
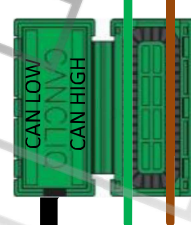
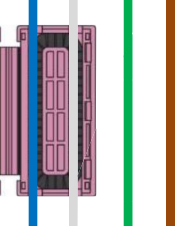

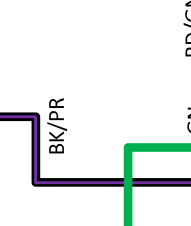
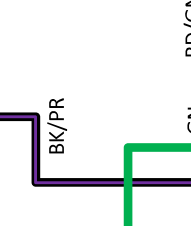
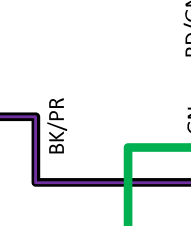
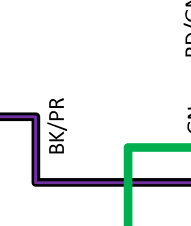
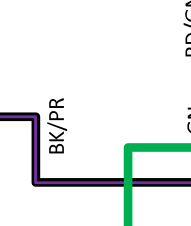
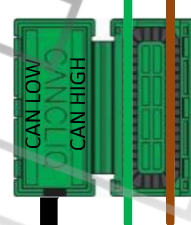
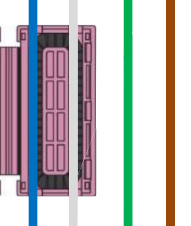

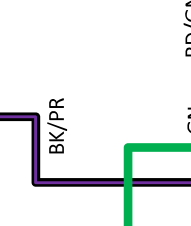
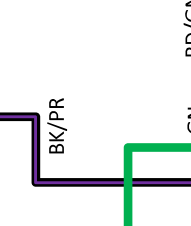
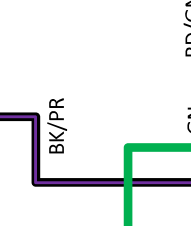
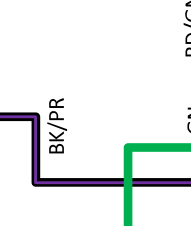
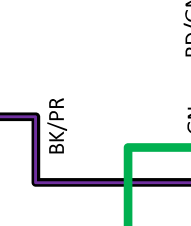
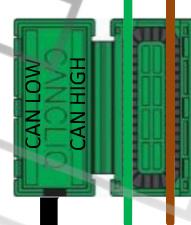
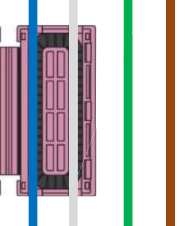

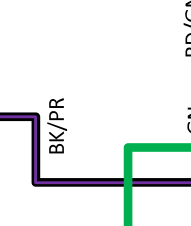
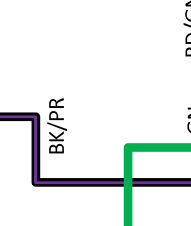
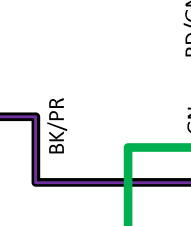
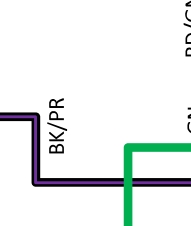
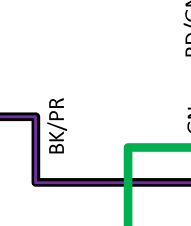
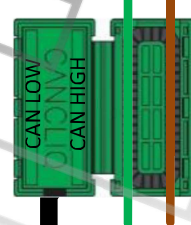
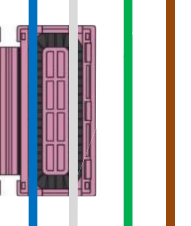

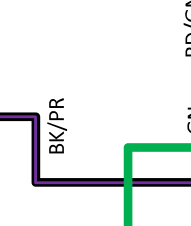
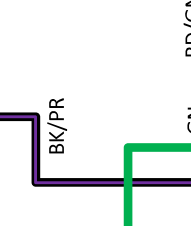
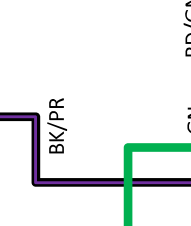
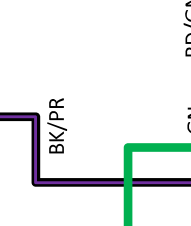
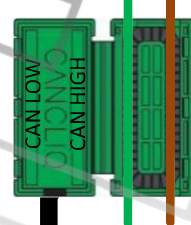
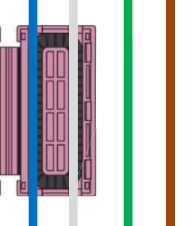

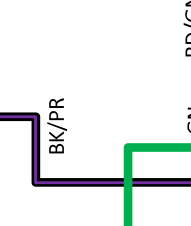
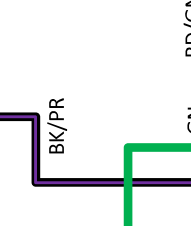
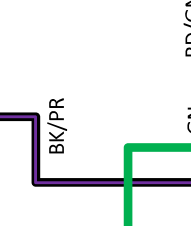
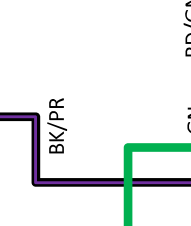
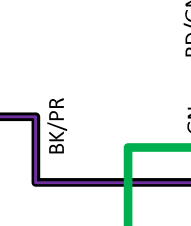
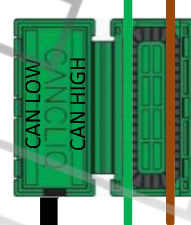
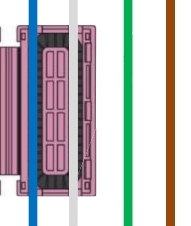

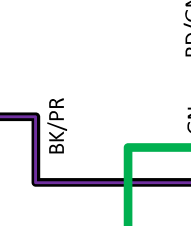
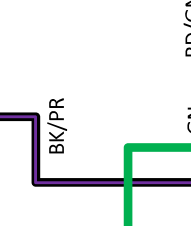
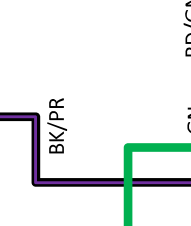
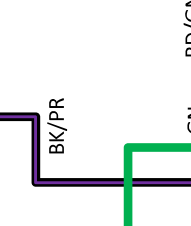
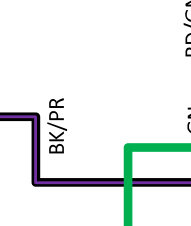
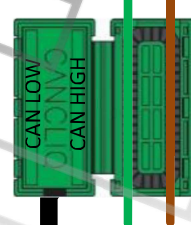
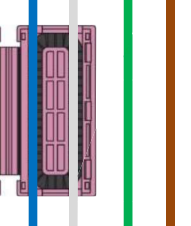

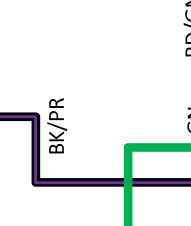
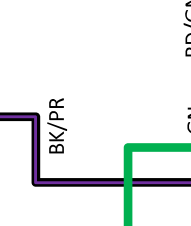
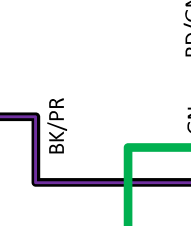
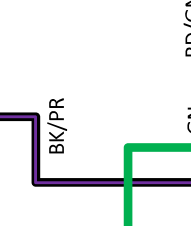
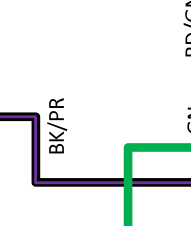
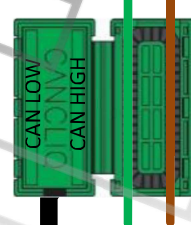
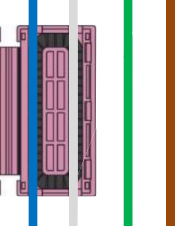

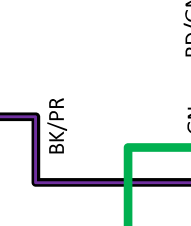
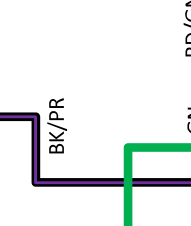
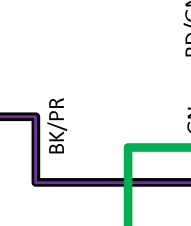
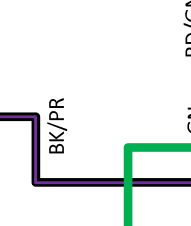
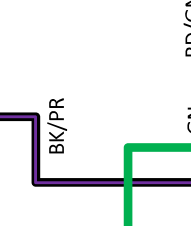
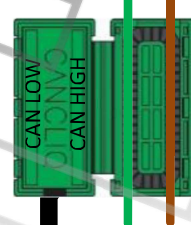
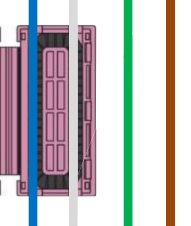


# Fiat Doblo (2nd gen / typ 263) 2009-2015

OBD	CANcliQ	DATAcliQ 1	DATAcliQ 2	DATAcliQ 3	DATAcliQ 4	DATAcliQ 5	DATAcliQ 6	Vehicle spec.	CAN1-L	CAN1-H	CAN2-L	CAN2-H	CAN3-L	CAN3-H	CAN4-L	CAN4-H	K/L-Line1	K/L-Line2	J1708-1	J1708-1	J1708-2	J1708-2	Aux 1	Aux 2	Aux 3	Aux 4	GND Black	Power Ignition	Power Continu	
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														
																														



# Fiat Ducato (3rd gen) 2006-2011

OBDD	CANcliQ	DATAcliQ 1	DATAcliQ 2	DATAcliQ 3	DATAcliQ 4	DATAcliQ 5	DATAcliQ 6	Vehicle spec.	CAN1-L	CAN1-H	CAN2-L	CAN2-H	CAN3-L	CAN3-H	CAN4-L	CAN4-H	K-Line1	K-Line2	K-Line2	J1708-1	J1708-1	J1708-2	J1708-2	Aux 1	Aux 2	Aux 3	Aux 4	GND Black	Power Ignition	Power Contin																
																							<p><b>Location</b></p> <p>At Driver side, Remove the dashboard cap left under the Steering Wheel.</p> <p>Find the Blue Connector with Green/Blue and Brown/Blue on the right of the OBD Connector (Orange arrow).</p>						<p><b>CANbus</b></p> <p>Untwist wires Green/Blue and Brown/Blue Place Green/Blue wire in CAN High Place Brown/Blue wire in CAN Low Close CANcliQ.</p>						<p><b>DatacliQ (CANbus 2)</b></p> <p>36 pins Blue Connector at backside of fuse box. Untwist wires Black/pink and White/Pink Place Black/pink wire in CAN High Place White/Pink wire in CAN Low Close DatacliQ. (ID 180)</p>						<p><b>Power + Ground</b></p> <p>Connections are at the black connector with red clip and at black connector with purple clip</p> <p><b>Ground (KL31) :</b> Brown/Black wire (Brown/Black arrow)</p> <p><b>Continuous Power (KL30) :</b> Red/Green wire (Red/Green arrow).</p> <p><b>Power on Ignition (KL15) :</b> Yellow wire (Yellow arrow).</p>					

**Warning!** CANcliQ closes only once. Please connect Squarell devices to a 10V to 48V power supply. Please use certified crimping tools to connect the wires.

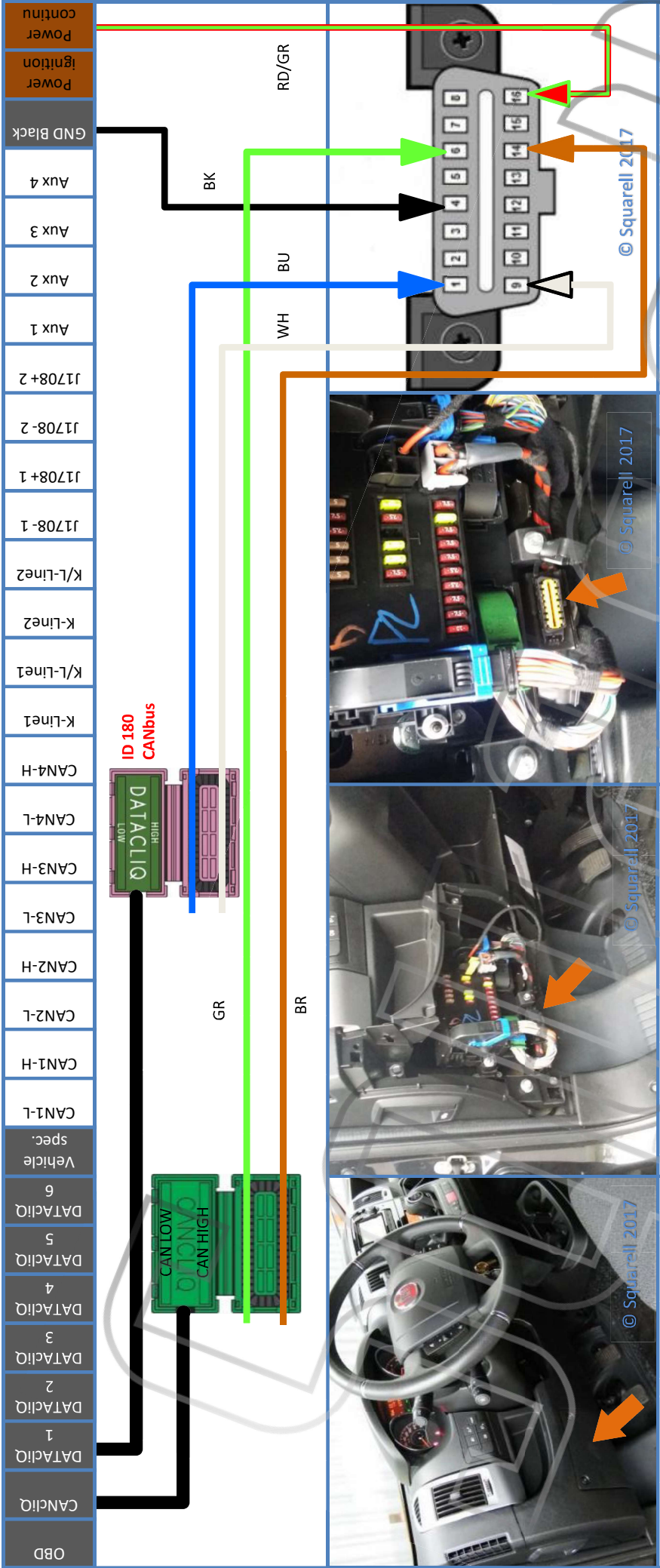


# Fiat Ducato (3rd gen facelift) 2012-2014

OBD	CANcliQ	DATAcliQ 1	DATAcliQ 2	DATAcliQ 3	DATAcliQ 4	DATAcliQ 5	DATAcliQ 6	Vehicle spec.	CAN1-L	CAN1-H	CAN2-L	CAN2-H	CAN3-L	CAN3-H	CAN4-L	CAN4-H	K/L-Line1	K/L-Line2	J1708-1	J1708-1	J1708-2	J1708-2	Aux 1	Aux 2	Aux 3	Aux 4	GND Black	Power Ignition	Power Continu																																																							
																																		<p><b>Location</b></p> <p>At Driver side, Remove the dashboard caps left under the Steering Wheel. Find the OBD Connector (Orange arrow).</p>																	<p><b>CANbus</b></p> <p>Untwist wires Green/Blue &amp; Blue/Brown of OBD connector (pin 6 &amp; 14) Place Green/Blue wire in CAN High Place Blue/Brown wire in CAN Low Close CANcliQ.</p> <p><b>DatacliQ (CANbus 2)</b></p> <p>Untwist wires Black/Orange &amp; White/Orange of OBD connector (pin 1 &amp; 9) Place Black/Orange wire in CAN High Place White/Orange wire in CAN Low Close DatacliQ.(ID 180)</p>																	<p><b>Power + Ground</b></p> <p>Connections are at the black connector with blue clip and Connections at backside of the OBD connector.</p> <p><b>Ground (KL31) :</b> Black wire (Black arrow)</p> <p><b>Continuous Power (KL30) :</b> Red/Green wire (Red/Green arrow).</p> <p><b>Power on Ignition (KL15) :</b> Yellow wire (Yellow arrow).</p>																
<p><b>Warning!</b> CANcliQ closes only once. Please connect Squarell devices to a 10V to 48V power supply. Please use certified crimping tools to connect the wires.</p>																																																																																				



# Fiat Ducato (3rd gen 2nd Facelift) 2015-2020



**Location**  
Find the OBD connector at the driver side. Located underneath the fusebox cover.

**CANbus**  
Untwist the pin 6 Green and pin 14 Brown wires.  
Place the Green wire from pin 6 in the CAN High Slot.  
Place the Brown wire from pin 14 in the CAN Low slot. Close the CANcliQ.  
Untwist the pin 1 Blue and pin 9 White wires.  
Place the Blue wire from pin 1 in the CAN High Slot.  
Place the White wire from pin 9 in the CAN Low Slot. Close the DatacliQ (ID 180).

**Power + Ground**  
Connections in OBD connector

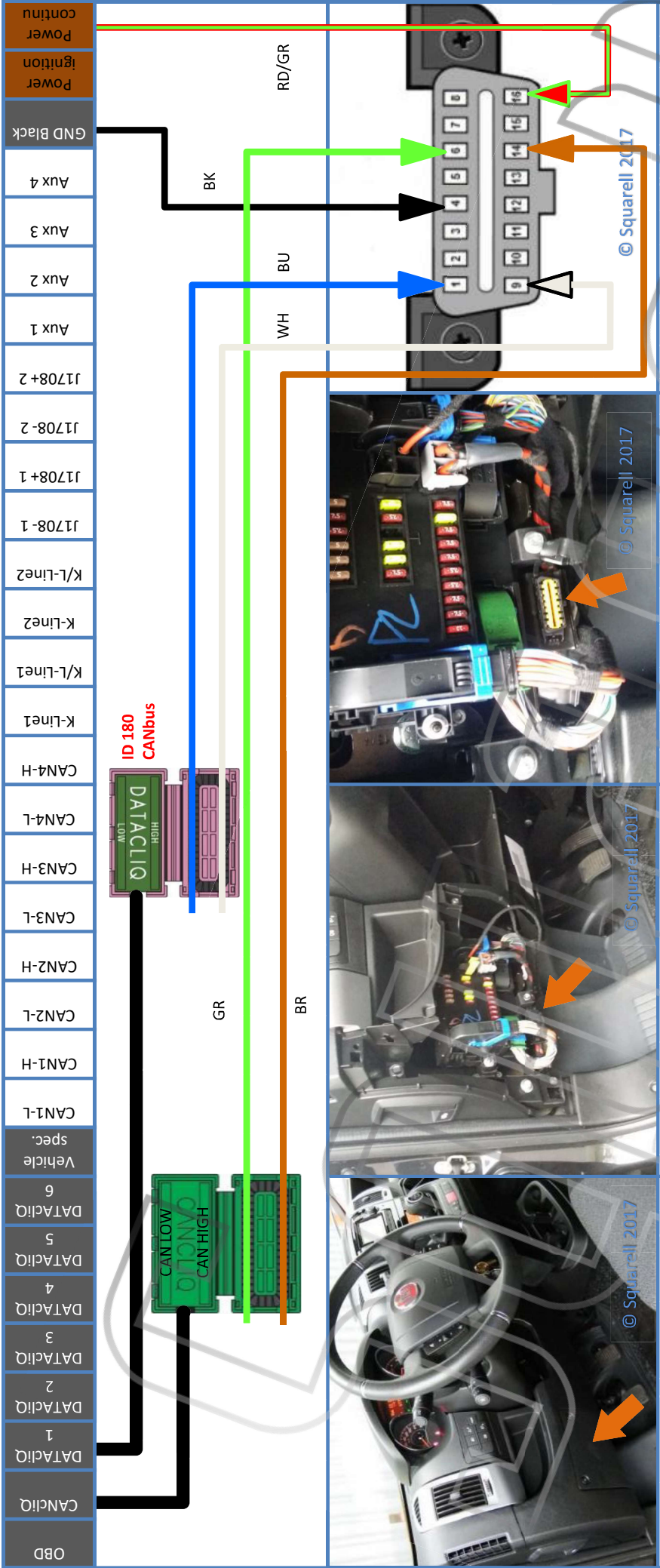
**Ground (KL31) :**  
OBD connector pin 4 Black wire and pin 5

**Continuous Power (KL30) :**  
Pin 16 Red/Green 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.



# Fiat Ducato (3rd gen 3rd Facelift) 2020+



**Location**  
 Find the OBD connector at the driver side. Located underneath the fusebox cover.

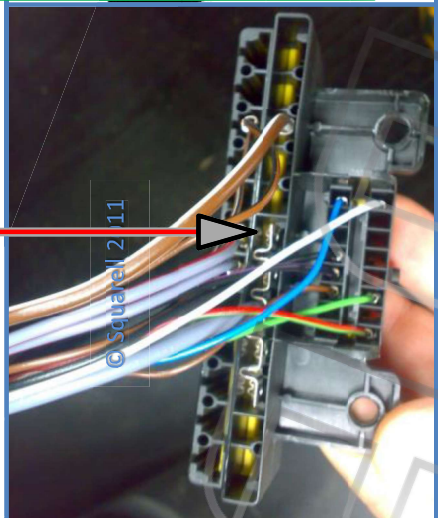
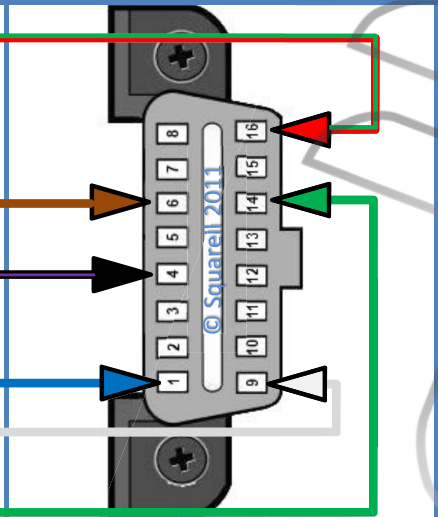
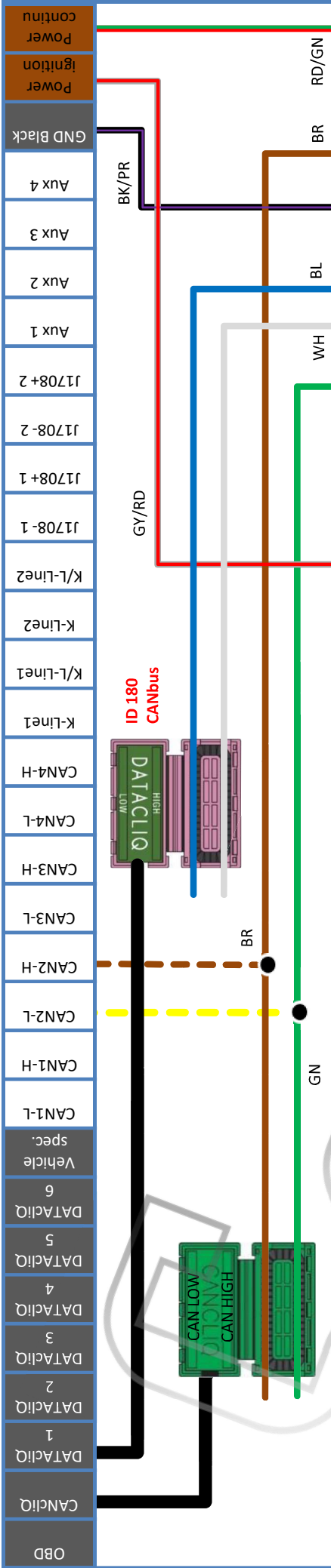
**CANbus**  
 Remove the fusebox cover. The OBD connector is located below the fusebox module.  
 Remove the OBD connector from the clips to get access.

**Power + Ground**  
 Connections in OBD connector  
**Ground (KL31)** :  
 OBD connector pin 4 Black wire and pin 5  
**Continuous Power (KL30)** :  
 Pin 16 Red/Green 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.



# Fiat Fiorino (3rd gen / Typ 255 EU) 2006 +



### Location

At Driver side,  
Remove the dashboard cap under the  
Steering Wheel.

### CANbus

Untwist wires at backside of the OBD  
connector (pin 6 & 14)  
Place Brown wire in CAN High  
Place Green wire in CAN Low  
Close CANcliQ.

### DatacliQ (CANbus)

Untwist wires at backside of the OBD  
connector (pin 1 & 9)  
Place Blue wire in CAN High  
Place White wire in CAN Low  
Close DatacliQ.(ID 180)

### Power + Ground

Connections at backside of the OBD  
connector.

### Ground (KL31) :

OBD Connector pin 4 and pin 5  
(Black/Purple arrow)

### Continuous Power (KL30) :

OBD Connector pin 16 (Red/Green arrow)

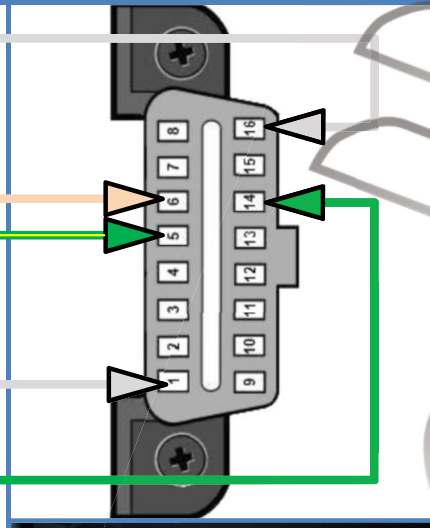
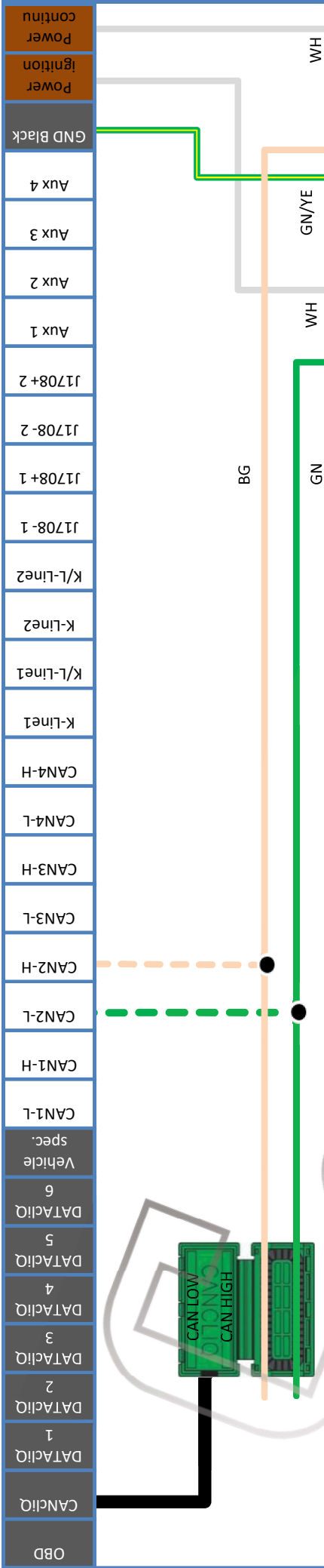
### Power on Ignition (KL15) :

Free Terminal (Grey/Red arrow)

**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 48V power supply. Please use certified crimping tools to connect the wires.



# Fiat Scudo (2nd gen) 2006-2016

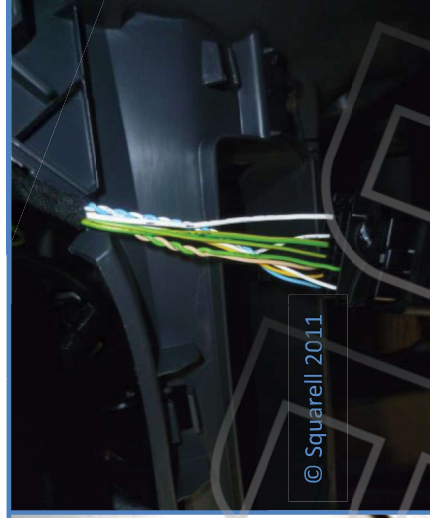


**Power + Ground**  
Connections at backside of the OBD connector.

**Ground (KL31) :**  
OBD Connector pin 4 and pin 5 (Green / Yellow arrow)

**Continuous Power (KL30) :**  
OBD Connector pin 16 (White arrow).

**Power on Ignition (KL15) :**  
OBD Connector pin 1 (White arrow).



**CANbus**  
Untwist wires at backside of the OBD connector (pin 6 & 14)  
Place Beige pin 6 wire in CAN High  
Place Green pin 14 wire in CAN Low  
Close CANcliQ.



Remove the OBD connector from the clips.



**Location**  
At Driver side,  
Find the OBD Connector (Orange arrow)  
under the Steering Wheel .  
Remove the dashboard cap.

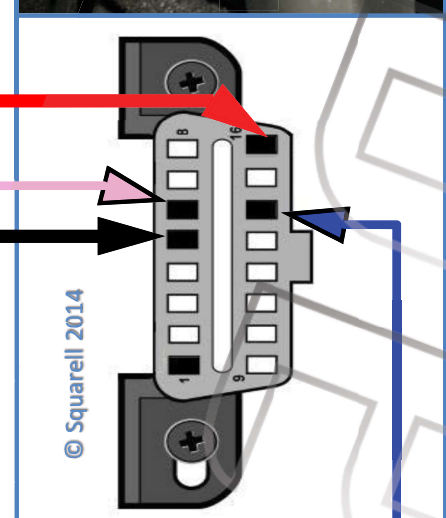
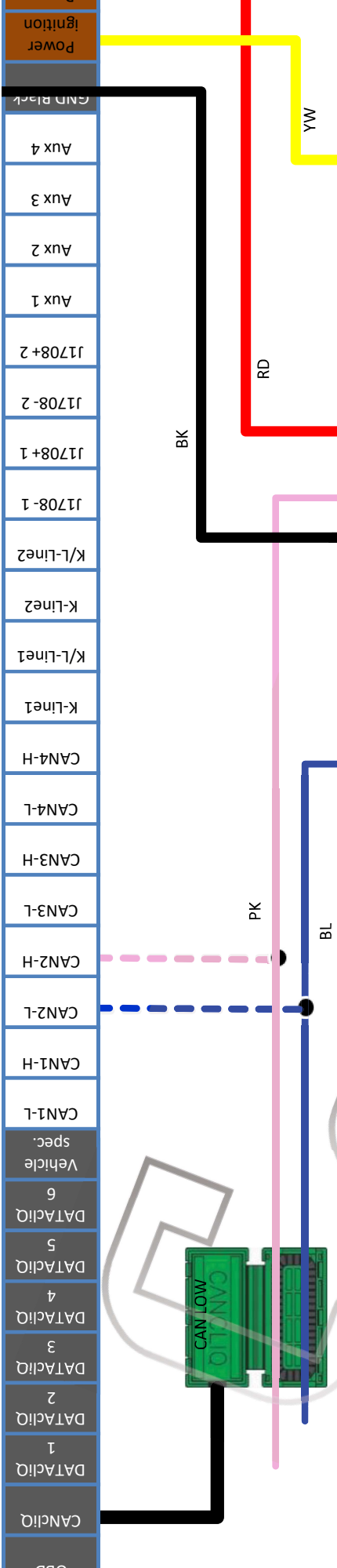
**Warning!** CANcliQ closes only once. Please connect Squarell devices to a 10V to 48V power supply. Please use certified crimping tools to connect the wires.





# Fiat Talento (2nd gen) 2016 +

Pin	Color	Function
1	Black	CANcliQ
2	Black	DATAcliQ
3	Black	DATAcliQ
4	Black	DATAcliQ
5	Black	DATAcliQ
6	Black	DATAcliQ
7	Black	Vehicle spec.
8	Black	CAN1-L
9	Black	CAN1-H
10	Black	CAN2-L
11	Black	CAN2-H
12	Black	CAN3-L
13	Black	CAN3-H
14	Black	CAN4-L
15	Black	CAN4-H
16	Black	K/L-Line1
17	Black	K/L-Line2
18	Black	K/L-Line2
19	Black	J1708-1
20	Black	J1708-1
21	Black	J1708-2
22	Black	J1708-2
23	Black	Aux 1
24	Black	Aux 2
25	Black	Aux 3
26	Black	Aux 4
27	Black	GND Black
28	Black	Power
29	Black	Power
30	Black	Continu



**Power + Ground**  
Connections at OBD connector.  
**Ground (KL31)**  
Pin 4/5 OBD connector (Black arrow).  
**Continuous Power (KL30)**  
Pin 16 OBD connector (Red arrow).  
**Power on Ignition (KL15)**  
Yellow wire at the loom under the relay block (Yellow arrow).

**CANbus**  
Untwist wires from the OBD socket. (pin 6 & 14)  
Place Pink wire (Pin 6) in CAN High slot.  
Place Blue wire (Pin 14) in CAN Low slot.  
Close CANcliQ properly.

Remove the OBD connector from it's socket.

**Location**  
Find the OBD connector at the driver side behind the cover under the steering wheel. See Orange arrow.

**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.

