

Nissan Cabstar (F24) 2007 +

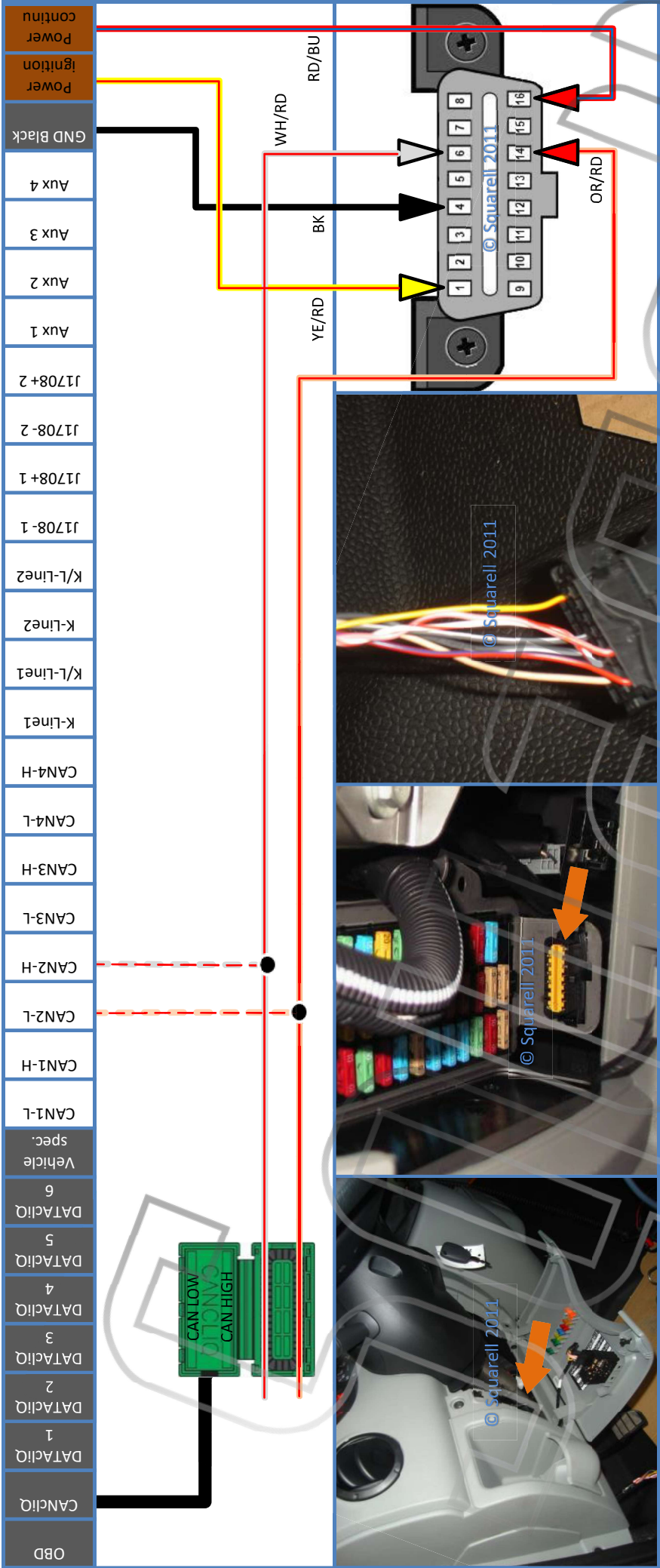
OBDDiag	CANcliQ	DATAcliQ 1	DATAcliQ 2	DATAcliQ 3	DATAcliQ 4	DATAcliQ 5	DATAcliQ 6	Vehicle spec.	CAN1-L	CAN1-H	CAN2-L	CAN2-H	CAN3-L	CAN3-H	CAN4-L	CAN4-H	K/L-Line1	K/L-Line2	J1708-1	J1708-1	J1708-2	J1708+2	Aux 1	Aux 2	Aux 3	Aux 4	GND Black	Power Ignition	Power continu

Location	At Driver side, under the dashboard on left	CANbus	Untwist wires at backside of the OBD connector (pin 6 & 14) Place Blue wire in CAN High Place Pink wire in CAN Low Close CANcliQ.	Power + Ground	Connections at backside of the OBD connector. Ground (KL31) : OBD Connector pin 4 and pin 5 (Black/Grey arrow). Continuous Power (KL30) : OBD Connector pin 16 (Red/Grey arrow).
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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.
Warning! To receive the Engine Speed parameter, you have to connect to OBD connector wire to wire instead of CANcliQ.



Nissan Interstar (X70) 2003-2010



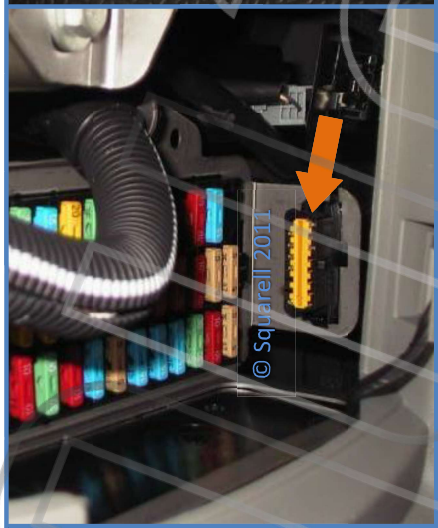
Location

At Driver side, under the Steering Wheel
Open the lowest dashboard plate



CANbus

Untwist wires at backside of the OBD connector (pin 6 & 14)
Place White/Red wire in CAN High
Place Orange/Red wire in CAN Low
Close CANciQ.



Power + Ground

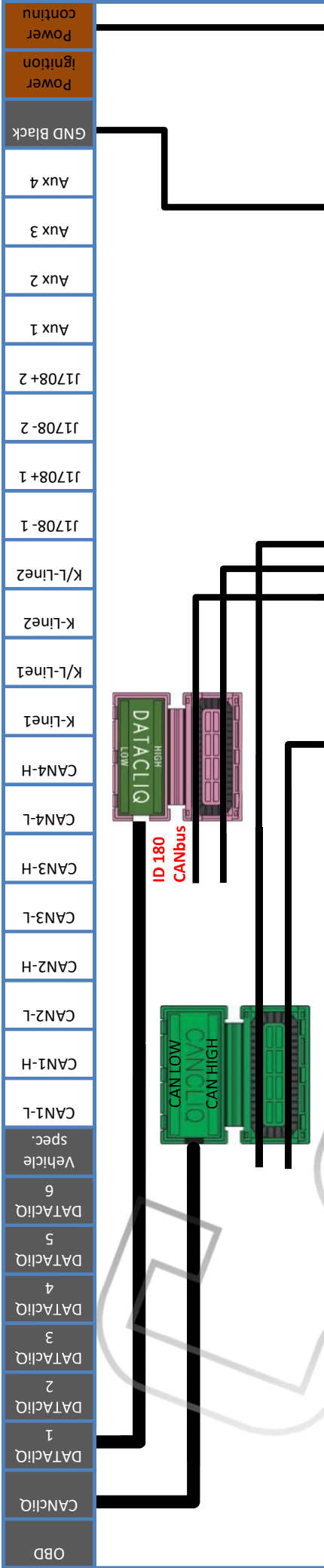
Connections at backside of the OBD connector.
Ground (KL31) :
OBD Connector pin 4 and pin 5 (Black arrow).
Continuous Power (KL30) :
OBD Connector pin 16 (Red/Blue arrow).
Power on Ignition (KL15) :
OBD Connector pin 1 (Yellow/Red arrow).



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



Nissan e-NV200 (2014+)



Location
Find the OBD connector at the driver side. Located behind the cover on the left side.

CANbus
Untwist the pin 6&14 wires and pin 12&13.
Place the wire from pin 6 in the CAN High Slot.
Place the wire from pin 14 in the CAN Low slot.
Close CANcliQ.
Place the wire from pin 12 in the CAN High Slot.
Place the wire from pin 13 in the CAN Low slot.
Close DATAcliQ.

Power + Ground
Connections in OBD connector

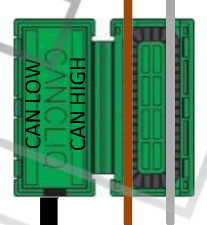
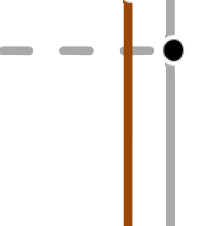
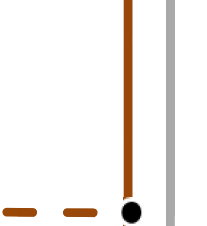
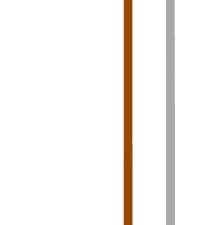
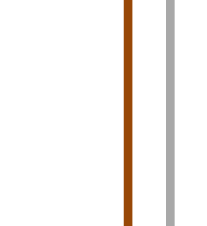
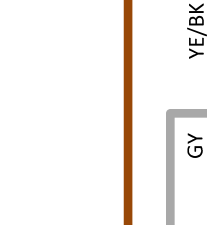
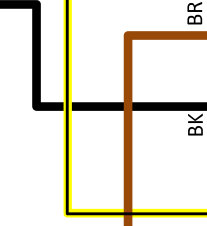
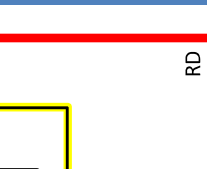
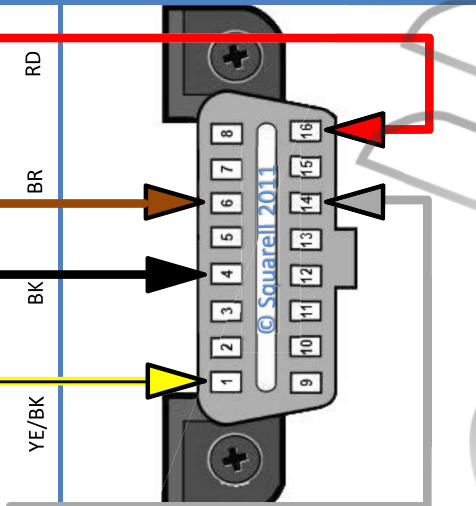
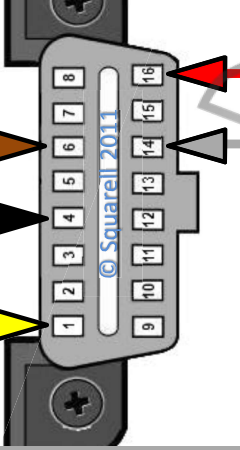
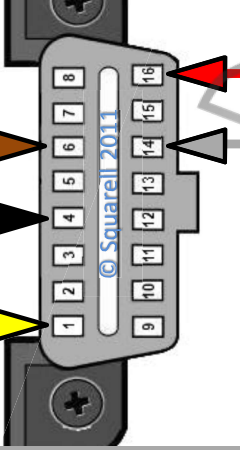
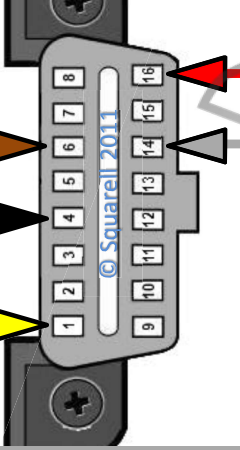
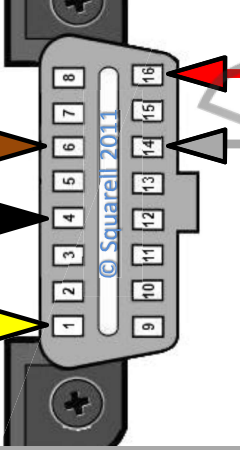
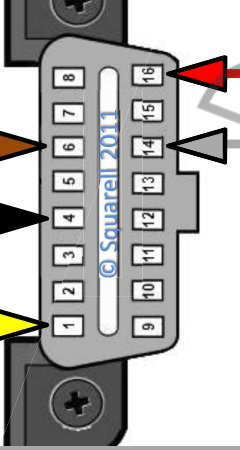
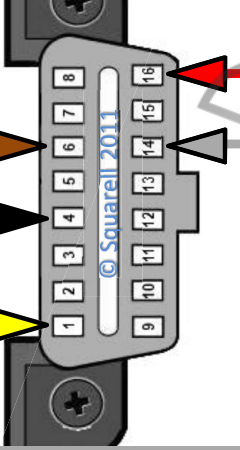
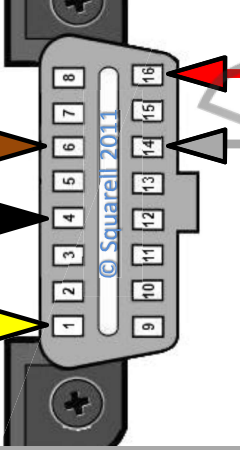
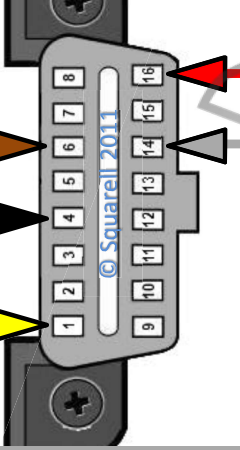


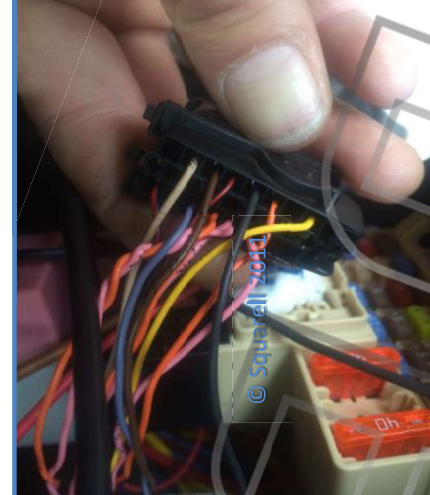
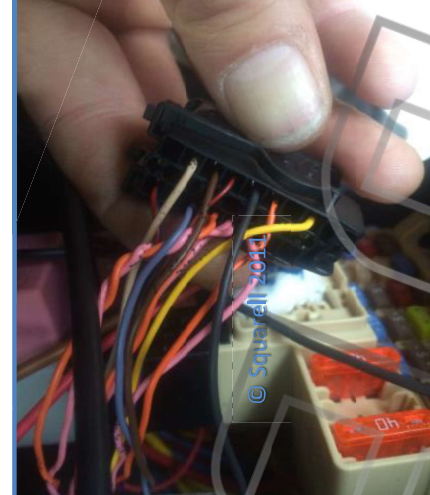
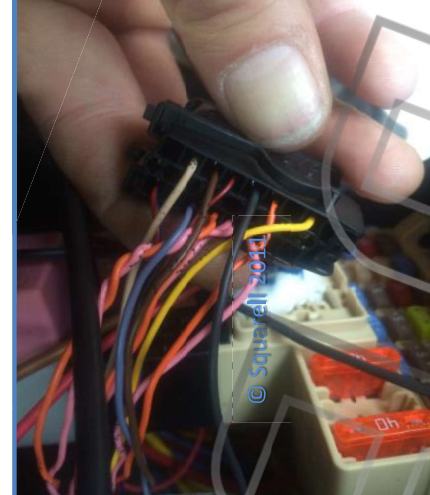
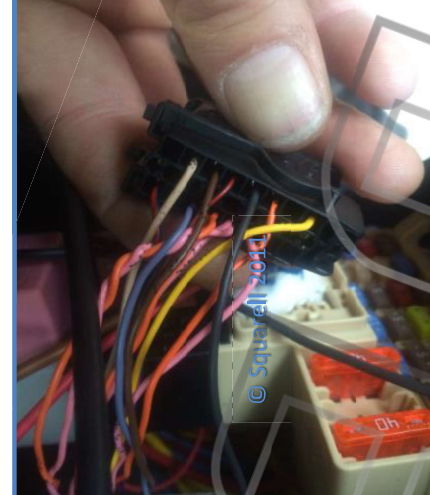
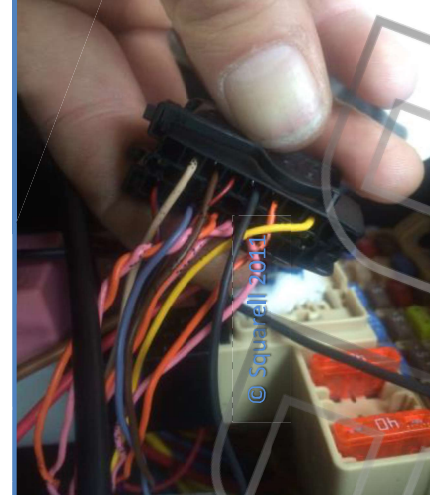
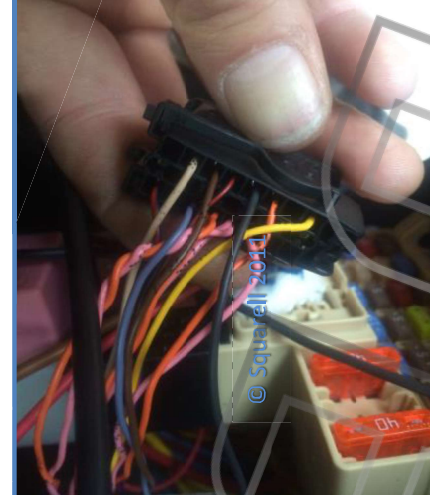
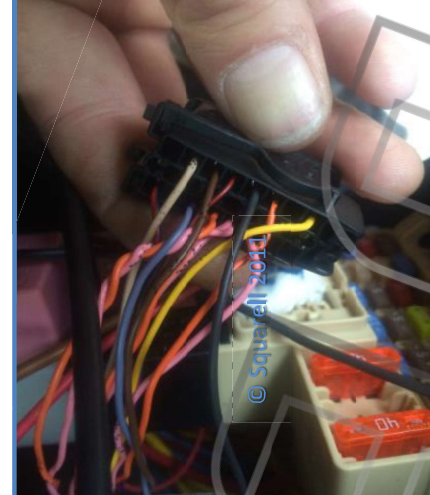
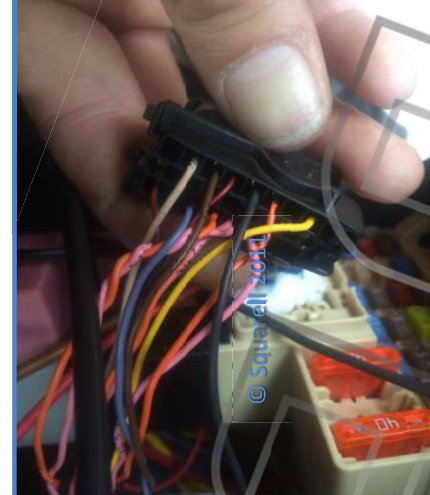
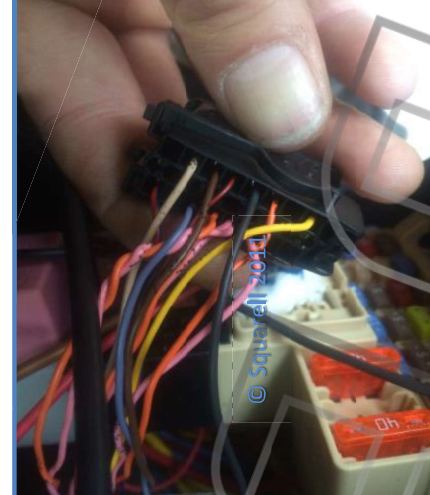
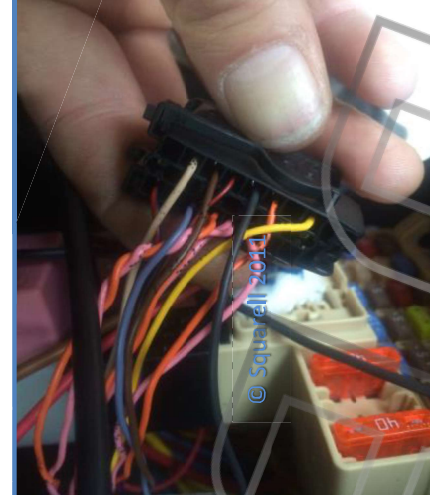
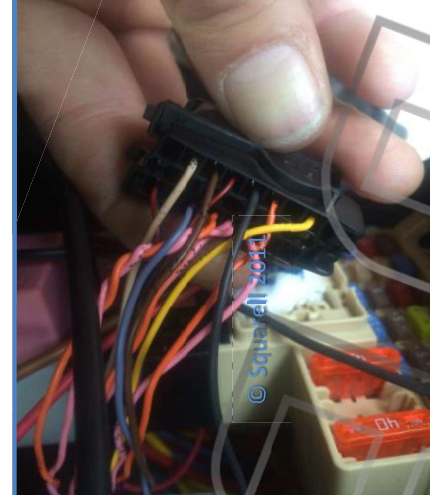
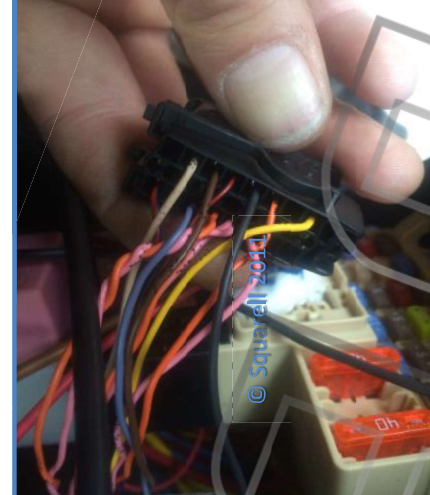
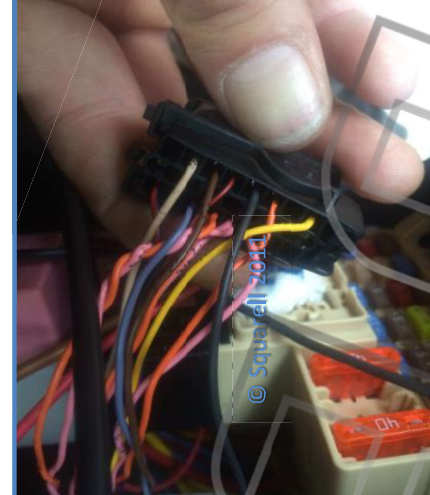

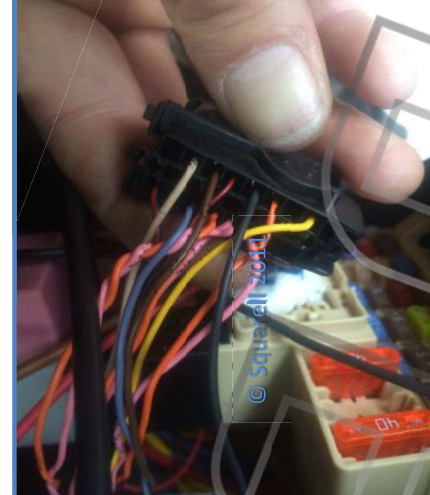
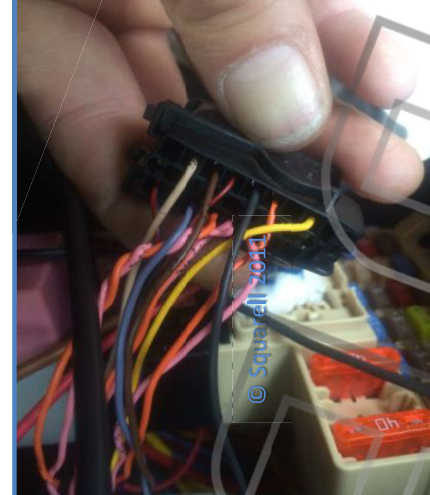
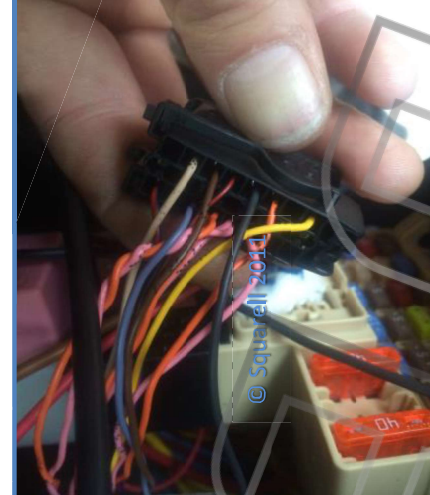
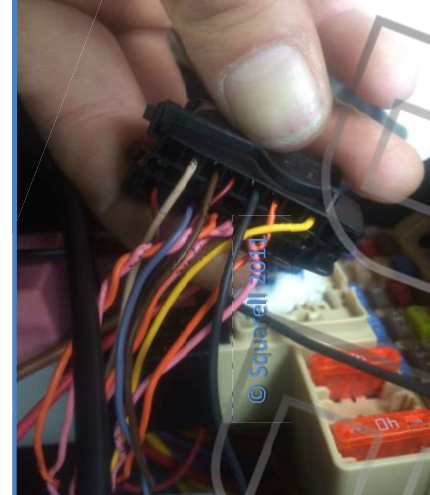
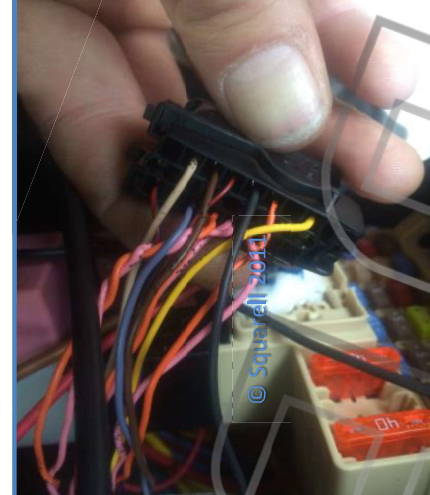
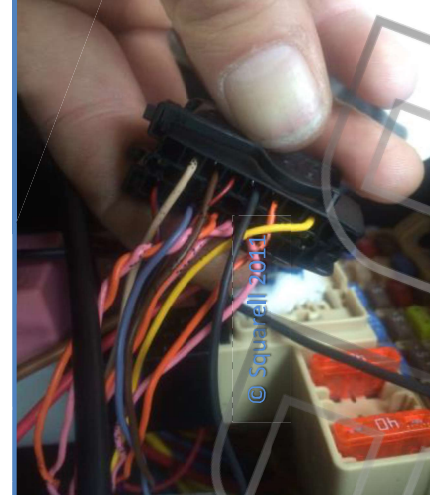
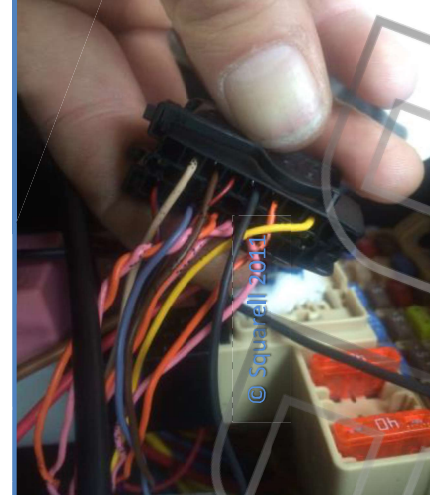
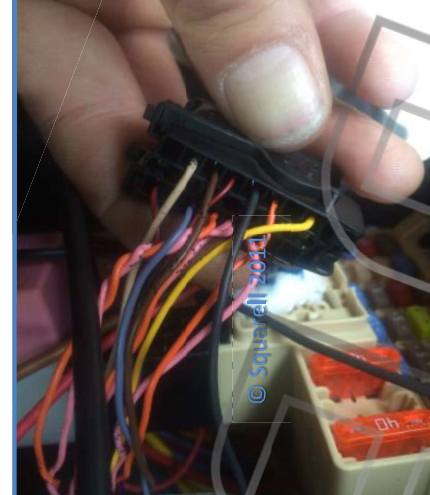
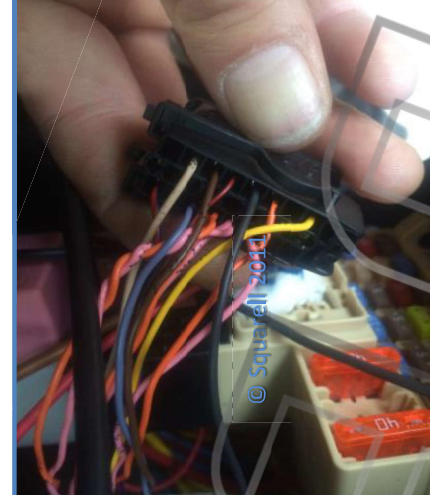
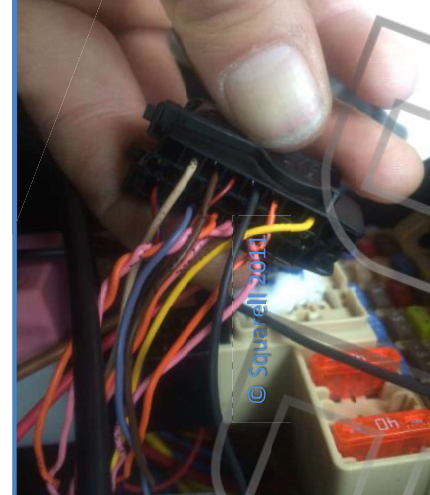
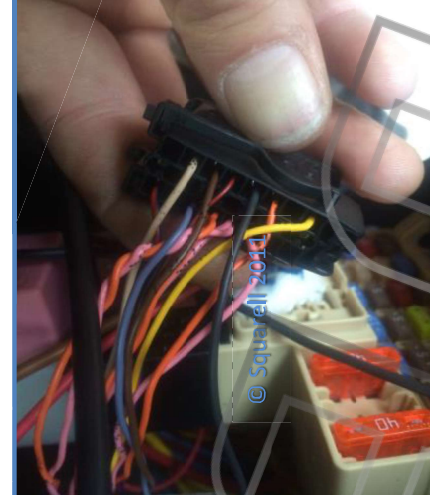
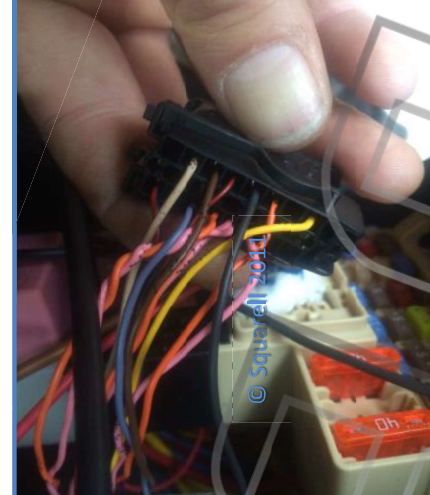
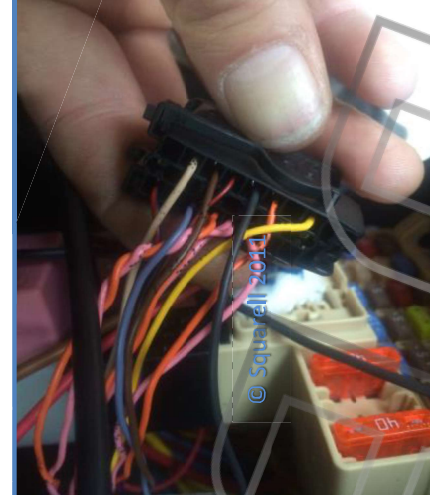
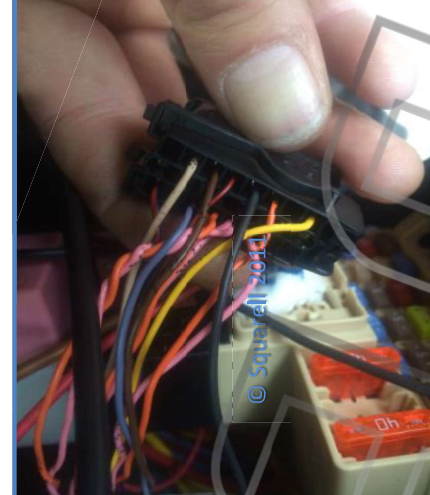

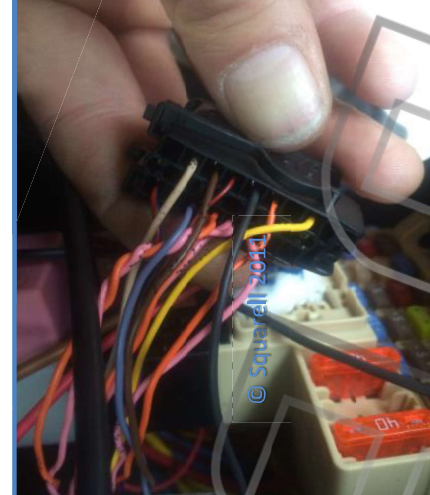
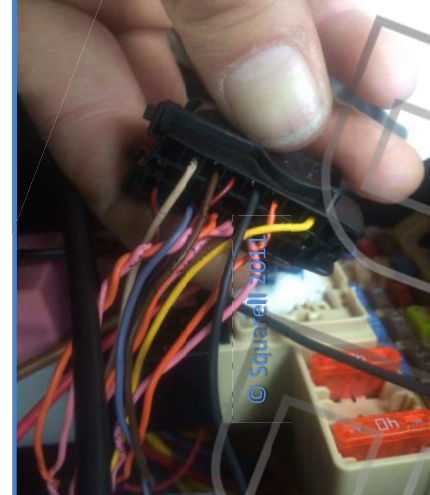
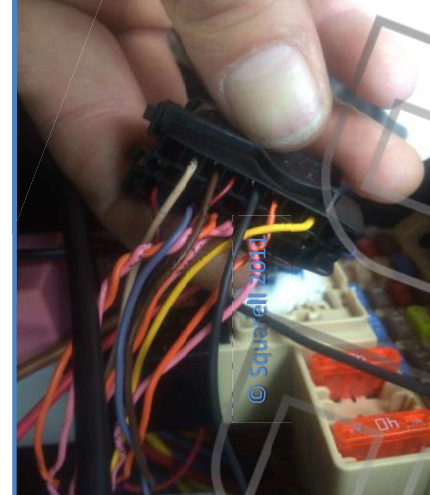
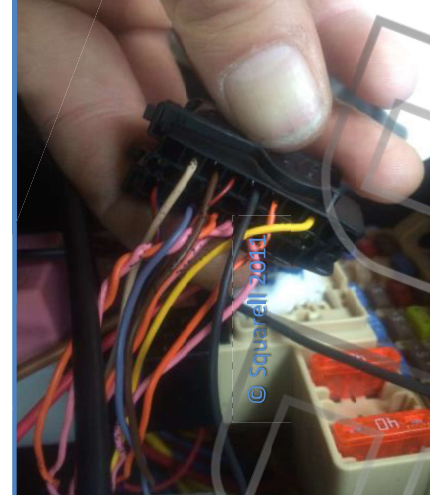
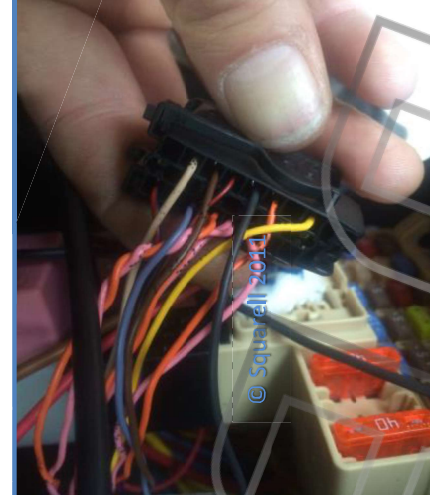
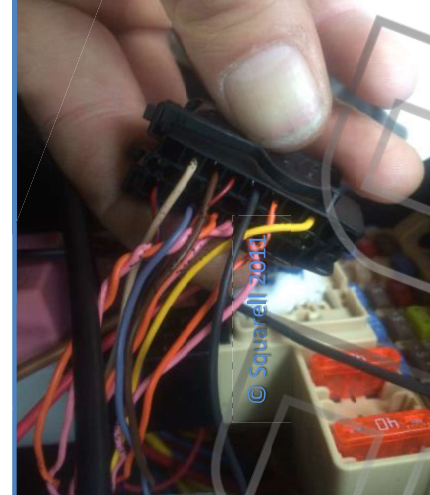
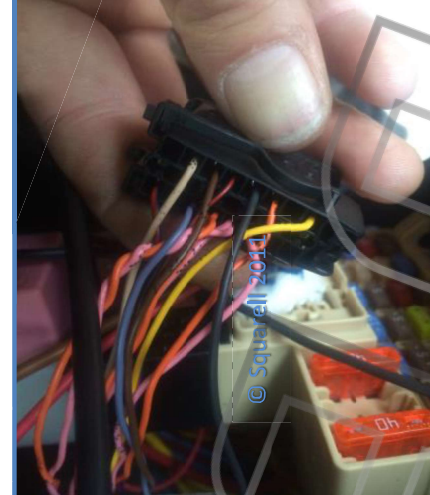
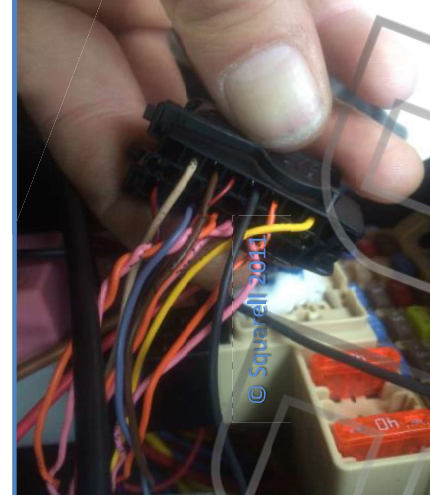
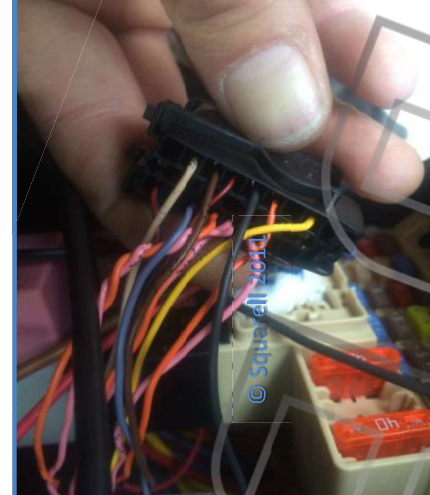
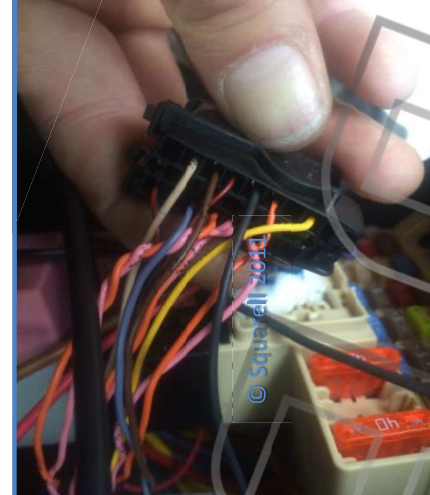
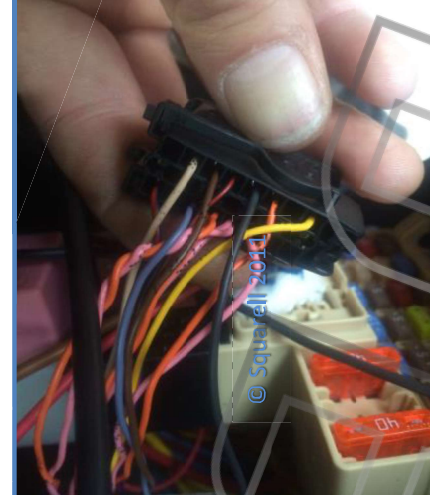
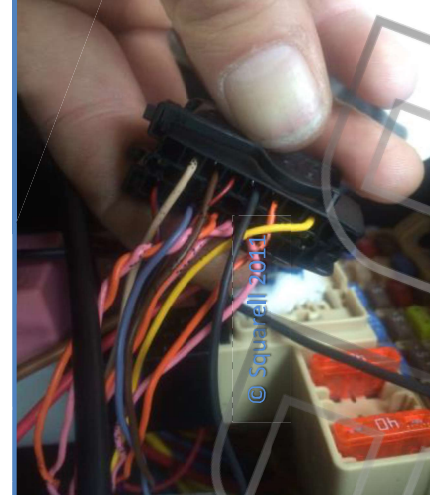
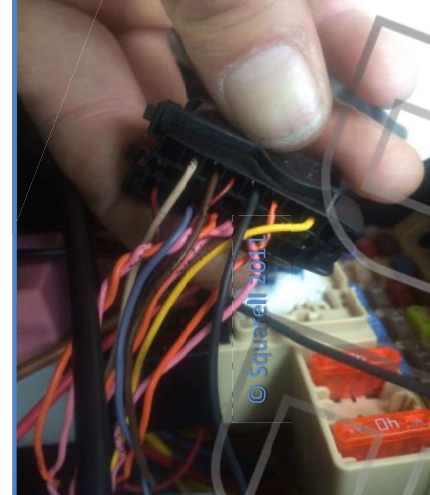
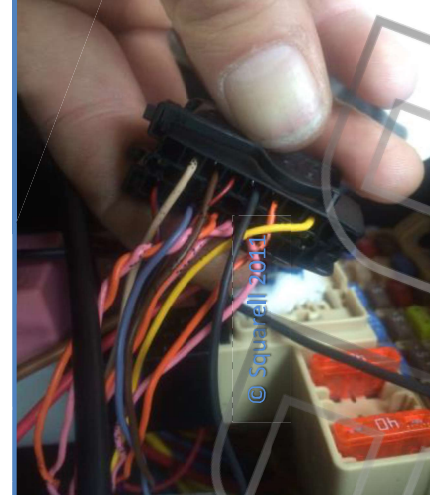

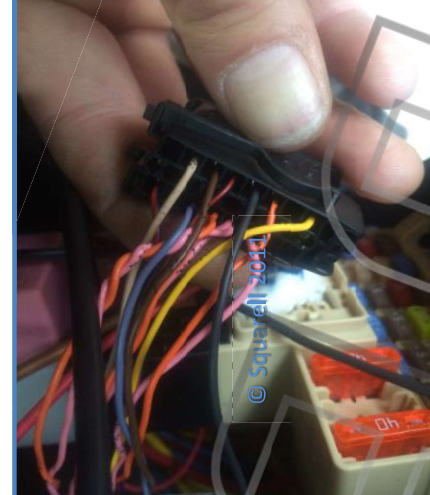
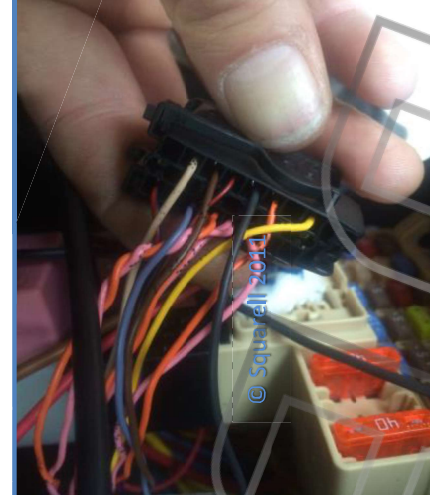
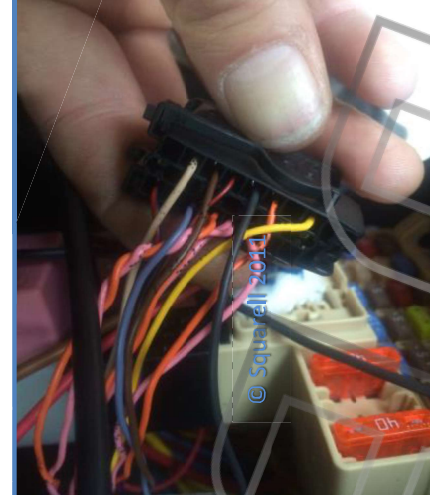
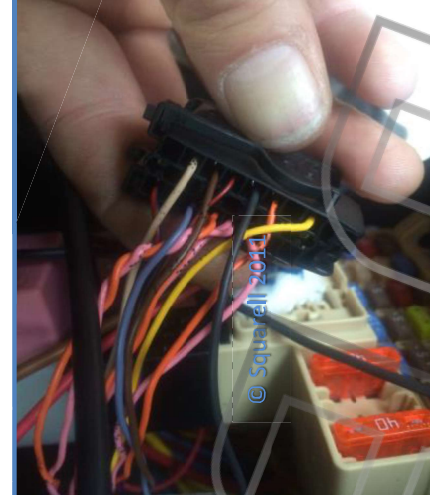
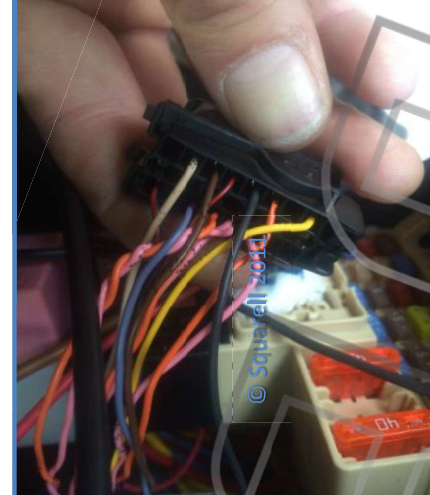
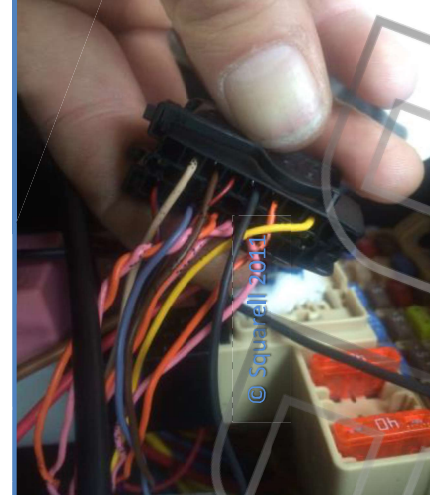
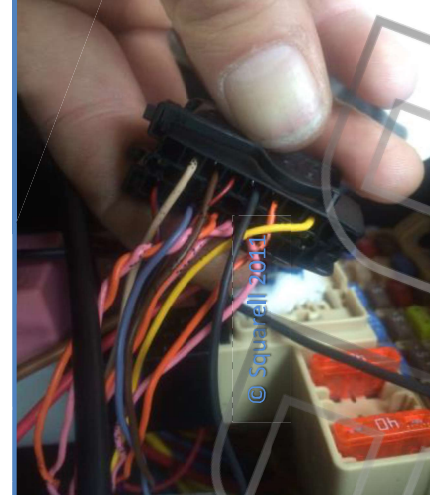
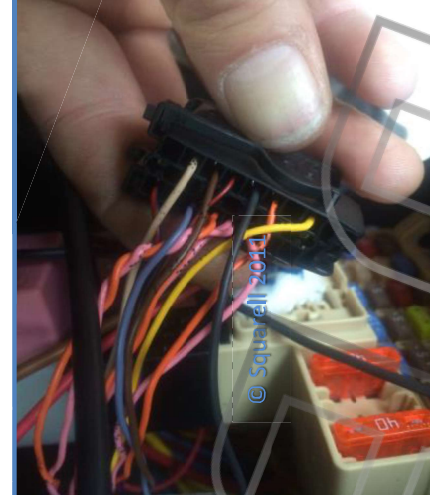
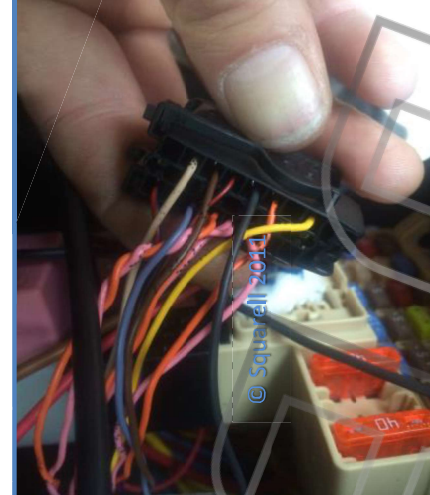
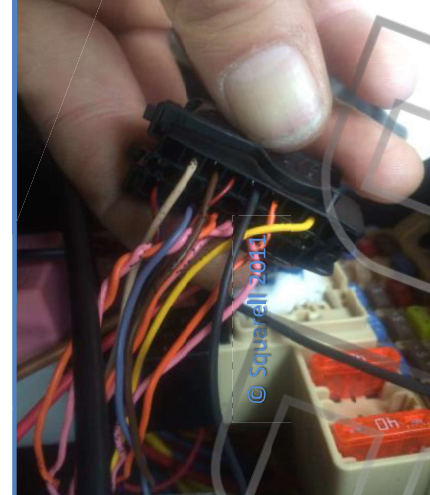
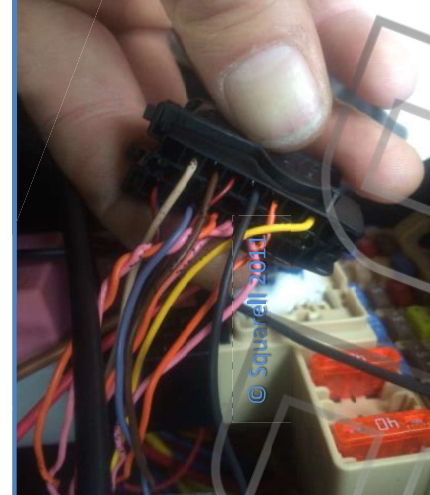
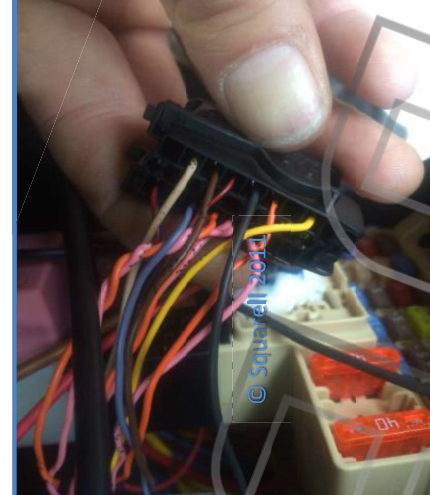
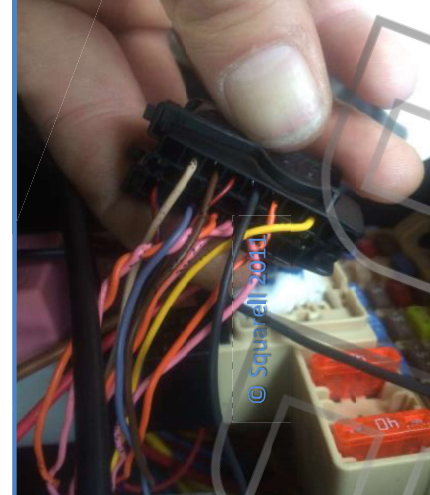
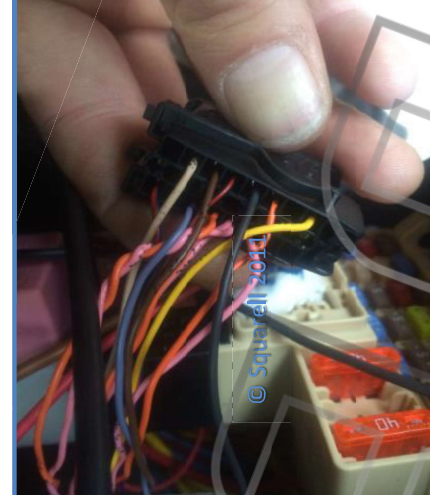

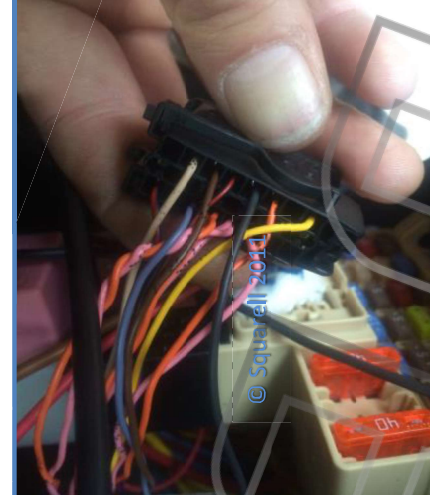
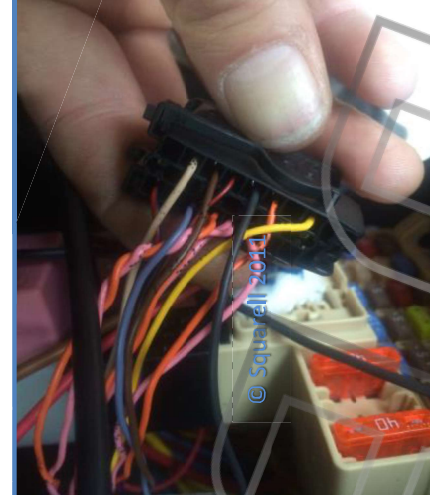
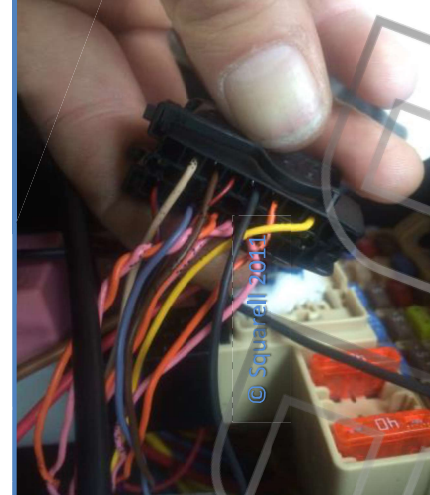
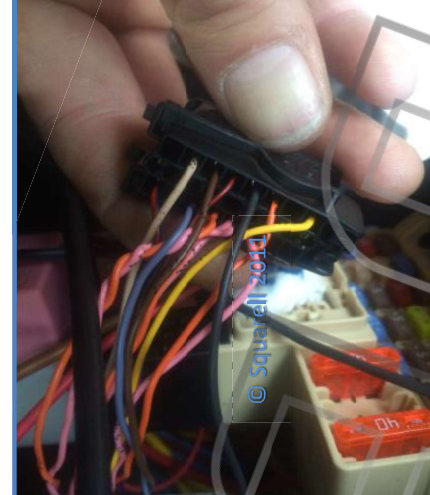
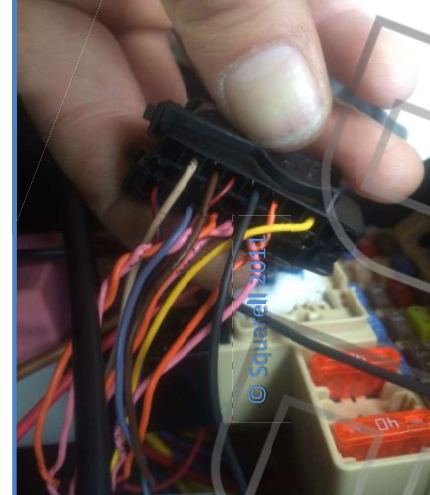
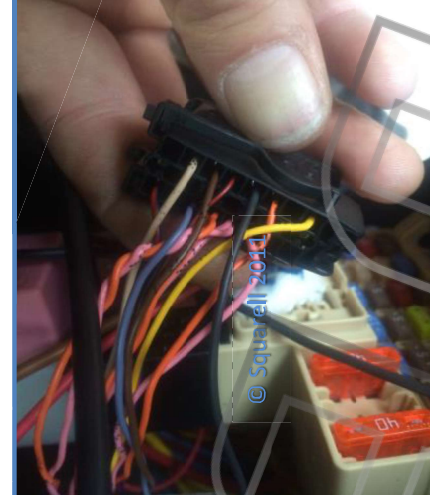
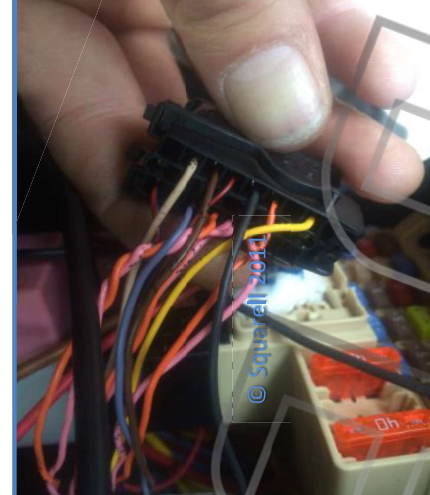
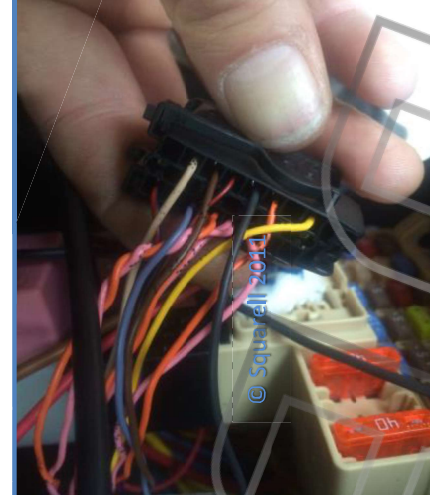
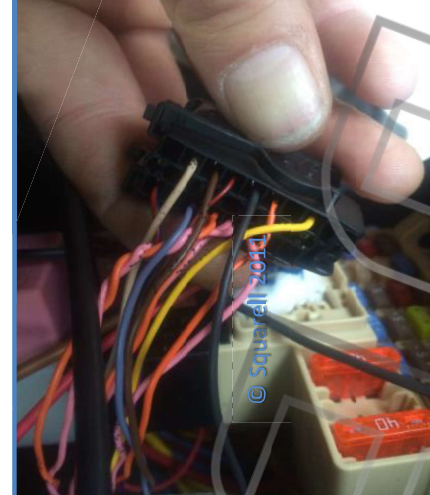
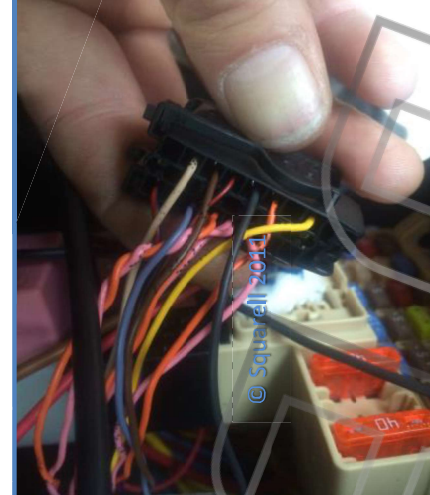
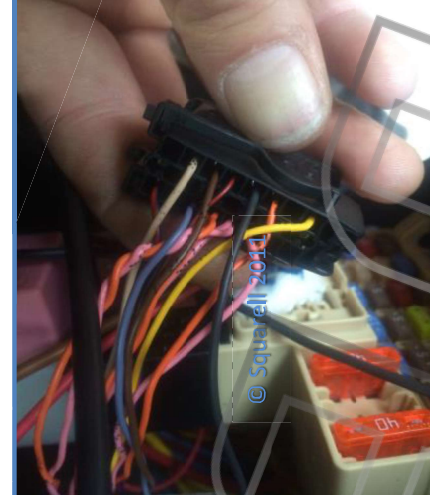
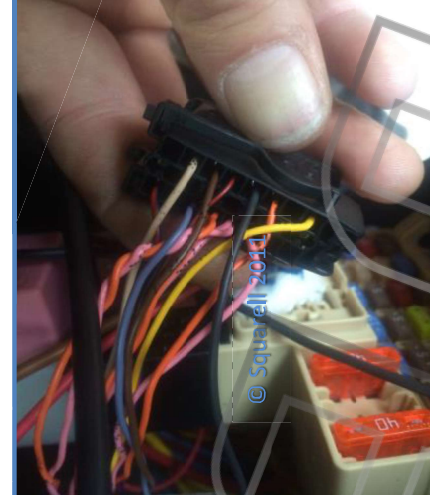
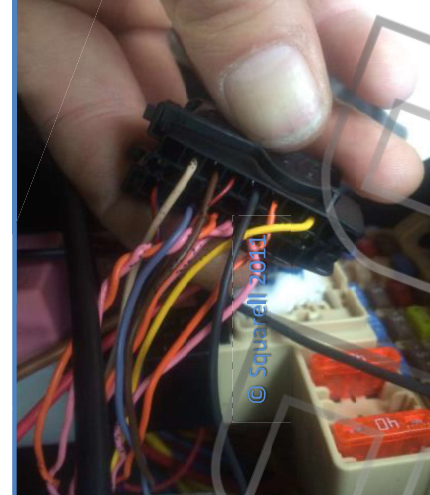
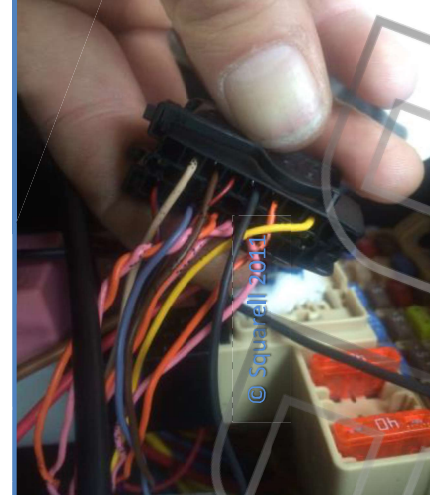

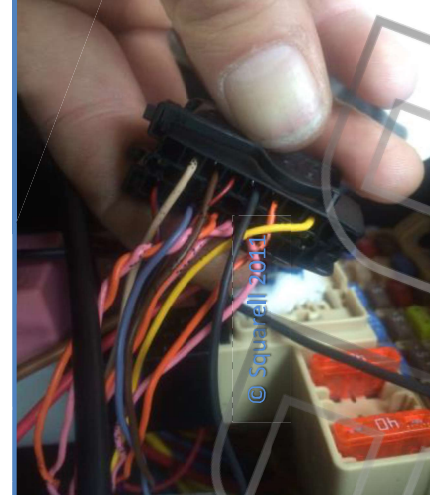
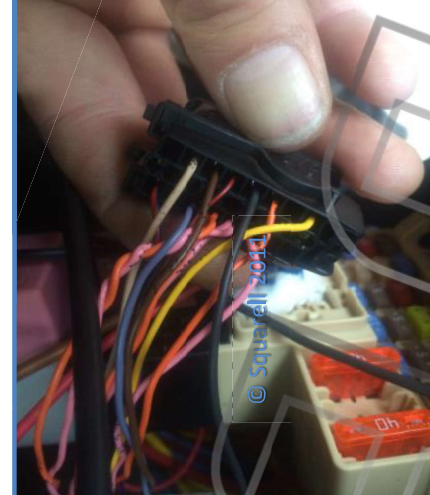
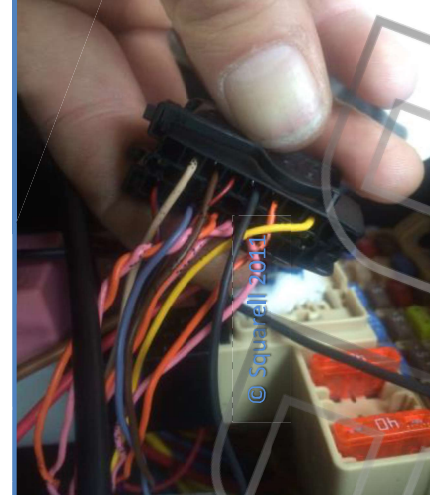
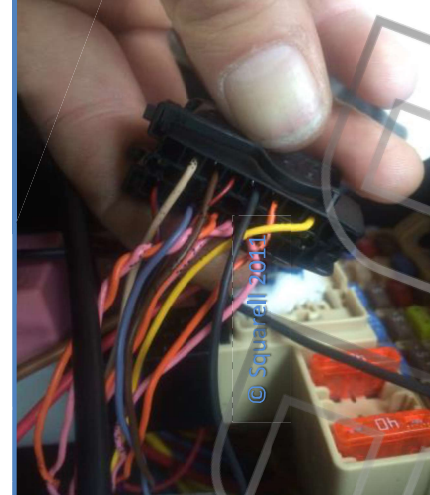
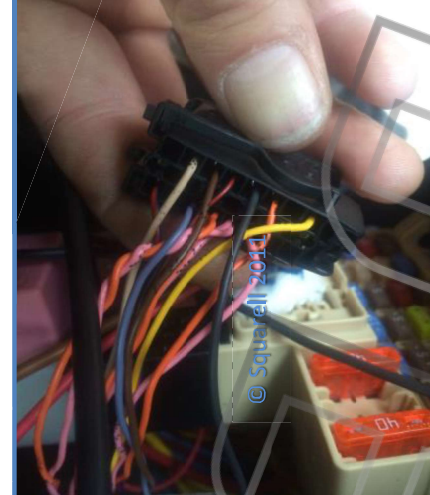
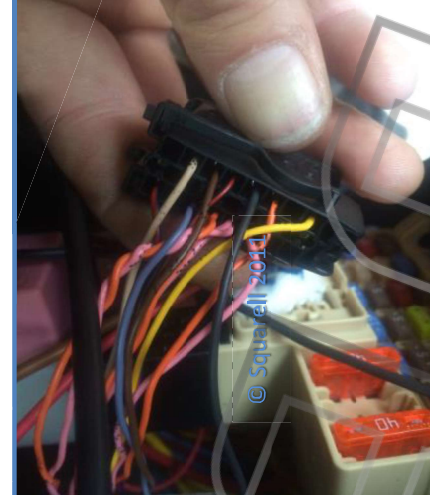
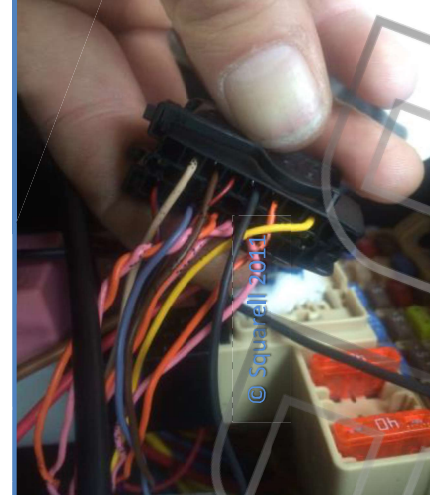
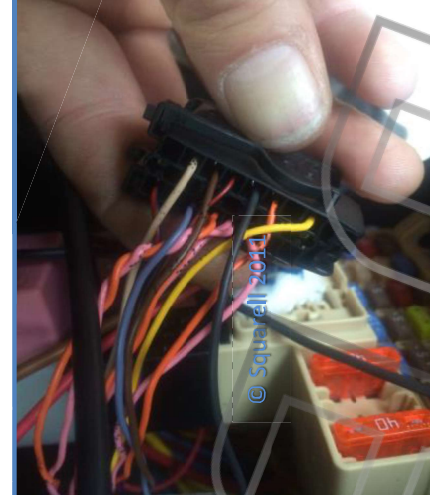
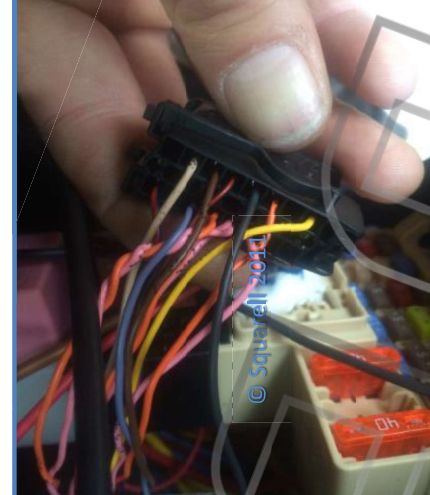
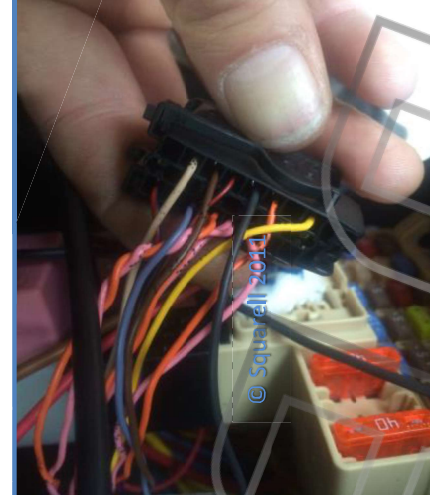
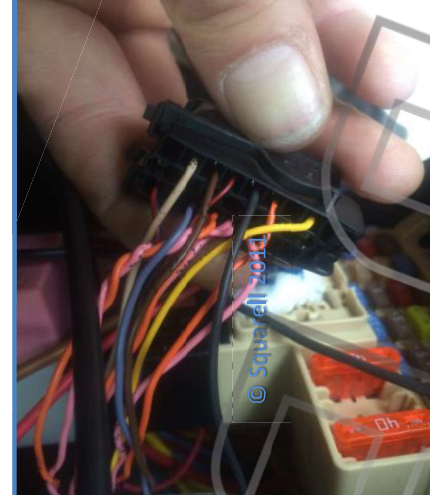
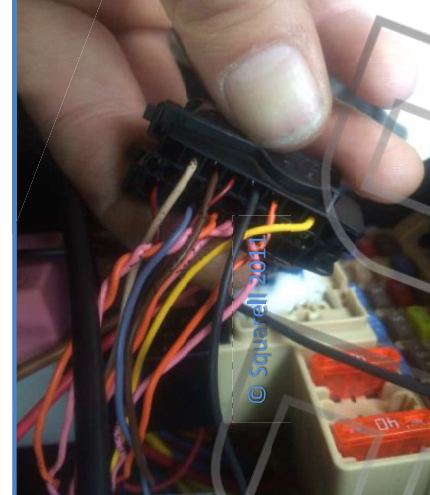
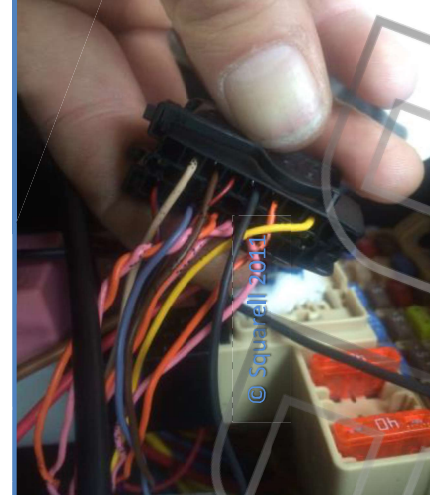
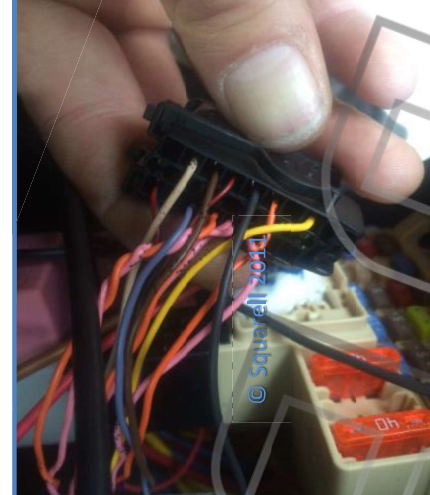
Ground (KL31) :
OBD connector pin 4 wire and pin 5

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.



Nissan NV400 (1st gen) 2010-2013

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/L-Line1	K/L-Line2	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			
																																	
Location At Driver side, under the Steering Wheel Remove the dashboard cap on left																																	
CANbus Untwist wires at backside of the OBD connector (pin 6 & 14) Place Brown wire in CAN High Place Grey wire in CAN Low Close CANcliQ.																																	
Power + Ground Connections at backside of the OBD connector.																																	
Ground (KL31) : OBD Connector pin 4 and pin 5 (Black arrow).																																	
Continuous Power (KL30) : OBD Connector pin 16 (Red arrow).																																	
Power on Ignition (KL15) : OBD Connector pin 1 (Yellow/Black arrow).																																	

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.



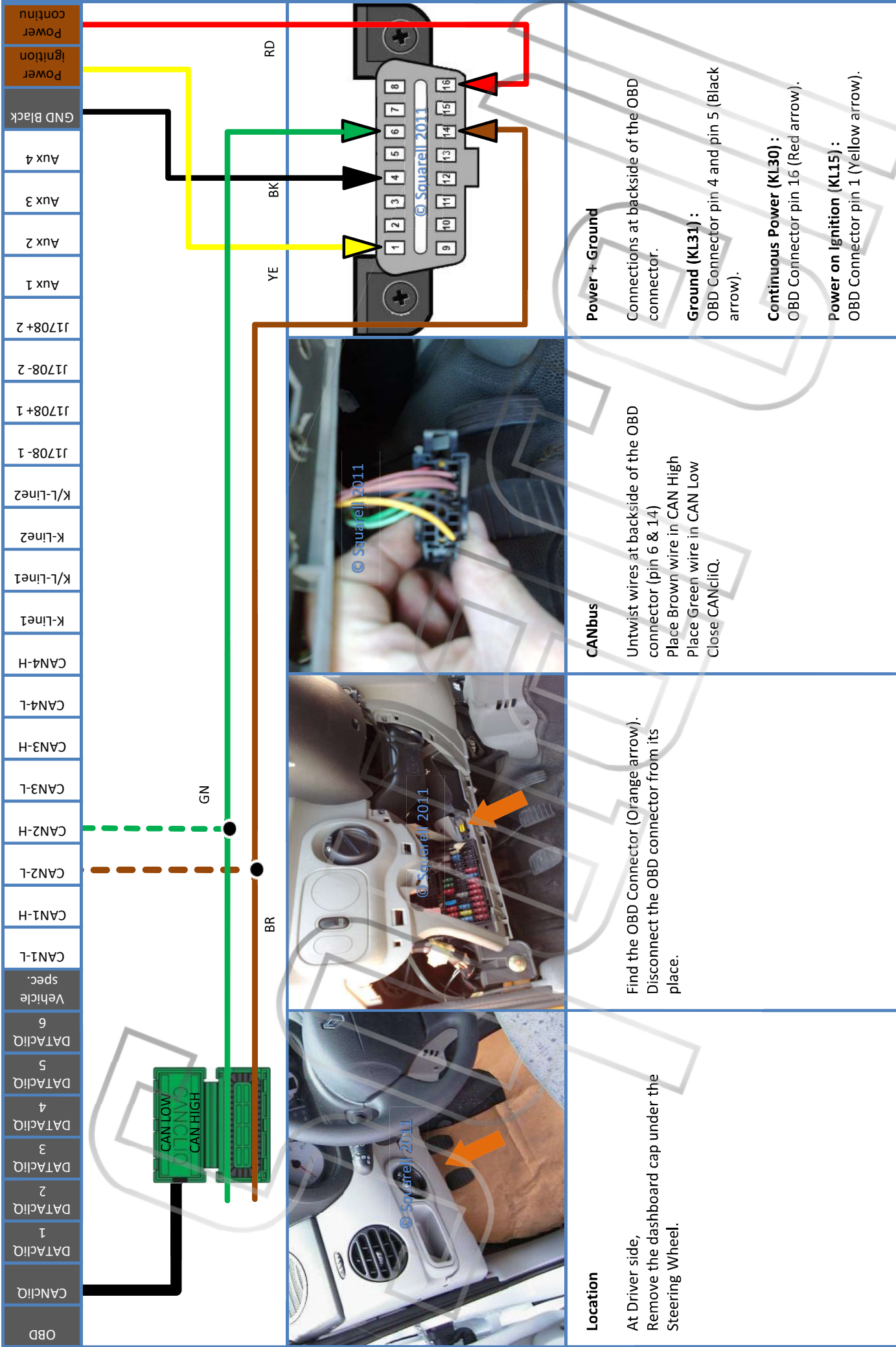
Nissan NV400 (1st gen facelift) 2014 +

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	
								OR	SA																					
Location	Find the OBD connector at the driver side under cover in the dashboard specified with the Orange arrow.																													
CANbus	Remove the OBD connector from the socket to get good access to the (twisted Can) wires .	Untwist the Orange & Salmon(colored) wires (pin 6 & 14) from the OBD connector. Place Orange wire in CAN High slot. Place Salmon wire in CAN Low slot. Close CANcliQ.																												
Power + Ground	Connections at backside of OBD Connector.																													
Ground (KL31) :	OBD Connector pin 5 (Black/RED arrow).																													
Continuous Power (KL30) :	OBD Connector pin 16 (Red/Blue arrow).																													
Power on Ignition (KL15) :	Pin 1 OBD connector (Yellow/Black 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.



Nissan Kubistar (1st gen facelift) 2004-2009



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

Find the OBD Connector (Orange arrow).
 Disconnect the OBD connector from its
 place.

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.

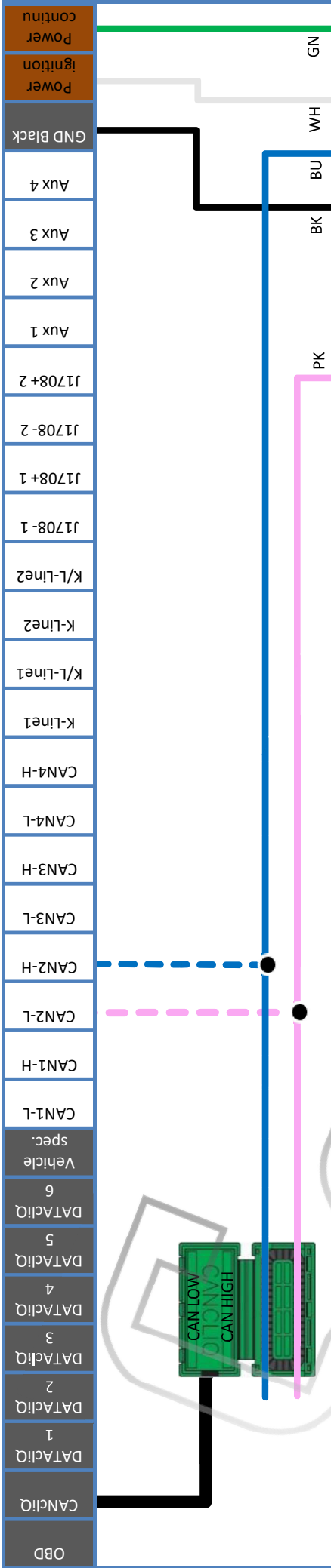
Power + Ground

Connections at backside of the OBD
 connector.
Ground (KL31) :
 OBD Connector pin 4 and pin 5 (Black
 arrow).
Continuous Power (KL30) :
 OBD Connector pin 16 (Red arrow).
Power on Ignition (KL15) :
 OBD Connector pin 1 (Yellow arrow).

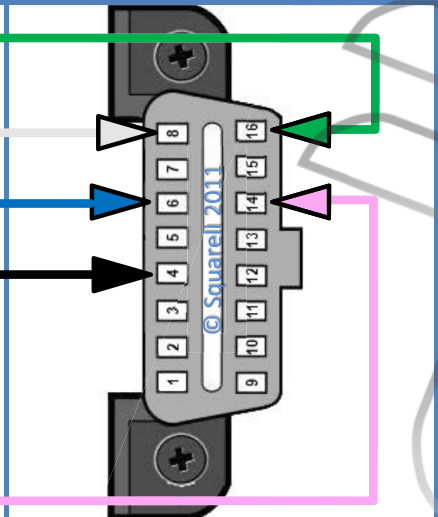
Warning! CANcliQ closes only once. Please connect Squarell devices to a 10V to 48V power supply. Please use certified crimping tools to connect the wires.



Nissan NV200 / Evalia (1st gen) 2009 +



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



Power + Ground

Connections at backside of the OBD connector.

Ground (KL31) :

OBD Connector pin 4 and pin 5 (Black arrow).

Continuous Power (KL30) :

OBD Connector pin 16 (Green arrow).

Power on Ignition (KL15) :

OBD Connector pin 8 (White arrow).

CANbus

Untwist wires at backside of the OBD connector (pin 6 & 14)
Place Blue wire in CAN High
Place Pink wire in CAN Low
Close CANciQ.

Location

At Driver side,
Remove the dashboard cap left under the Steering Wheel. (Orange arrow)

Find the OBD Connector (Orange arrow).
Disconnect the OBD connector from its place.

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

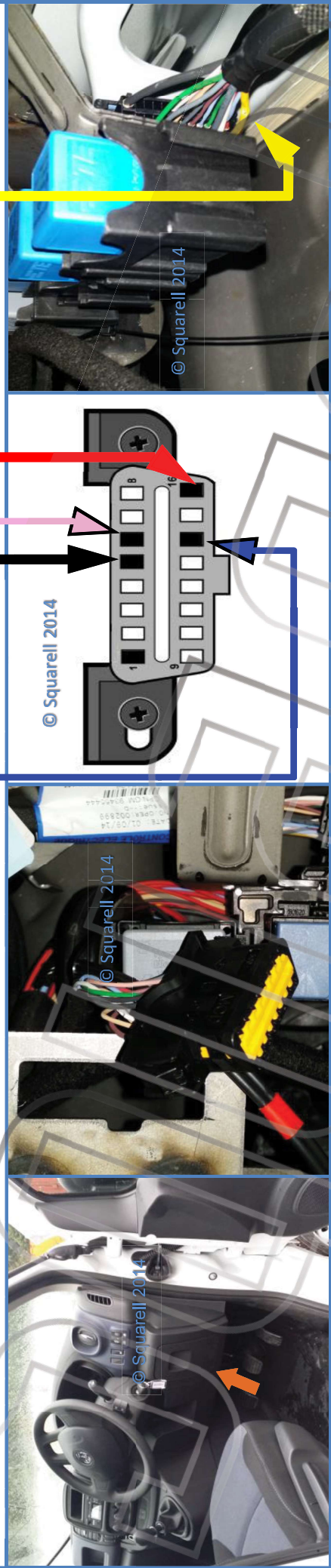
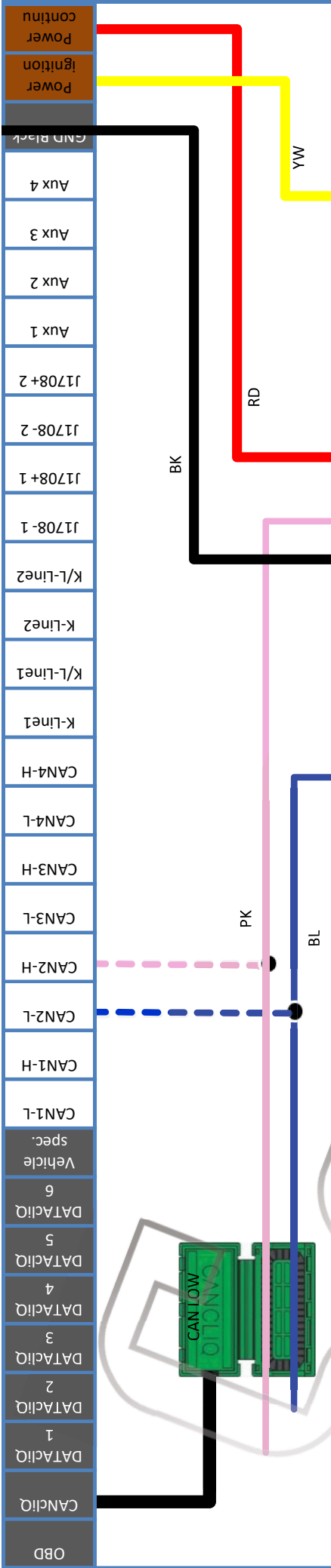


Nissan Primastar (1st gen) 2004-2015

Power	Ignition	Power	Continu	Aux 4	Aux 3	Aux 2	Aux 1	J1708+2	J1708-2	J1708+1	J1708-1	K/L-Line2	K/L-Line1	CAN4-H	CAN4-L	CAN3-H	CAN3-L	CAN2-H	CAN2-L	CAN1-H	CAN1-L	Vehicle spec.	DATAciQ 6	DATAciQ 5	DATAciQ 4	DATAciQ 3	DATAciQ 2	DATAciQ 1	CANciQ	OBD
														<p>Location</p> <p>At Driver side, Remove the dashboard cap under the Steering Wheel.</p>																
														<p>CANbus</p> <p>Untwist wires at backside of the OBD connector (pin 6 & 14) Place Purple/Red wire in CAN High Place White/Red wire in CAN Low Close CANciQ.</p>																
														<p>Power + Ground</p> <p>Connections at backside of the OBD connector.</p> <p>Ground (KL31) : OBD Connector pin 4 and pin 5 (Black arrow).</p> <p>Continuous Power (KL30) : OBD Connector pin 16 (Red/Blue arrow).</p> <p>Power on Ignition (KL15) : OBD Connector pin 1 (Yellow/Red arrow).</p>																
<p>Warning! CANciQ closes only once. Please connect Squarell devices to a 10V to 48V power supply. Please use certified crimping tools to connect the wires.</p>																														



Nissan NV300 (1st gen) 2016+



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

CANBUS
Remove the OBD connector from it's socket.
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.

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).

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.

