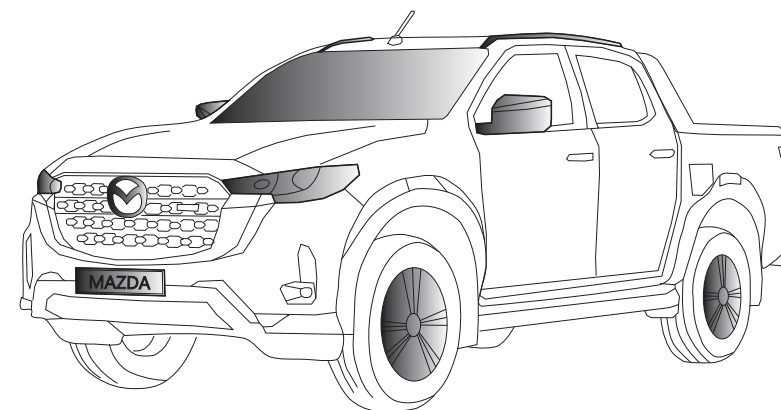




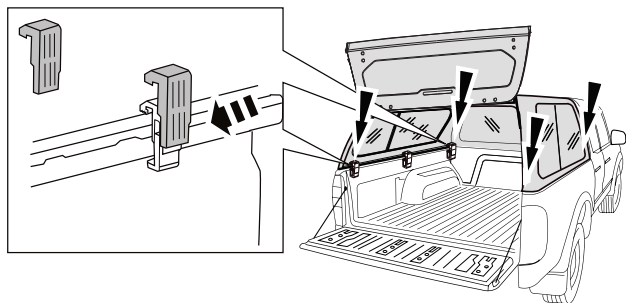
INSTALLATION MANUAL CANOPY MAZDA BT-50 2024



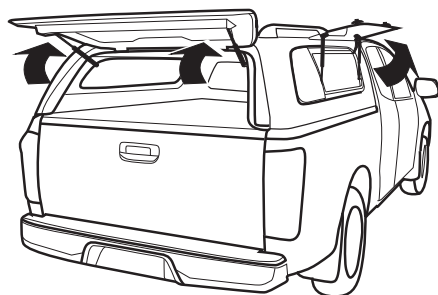
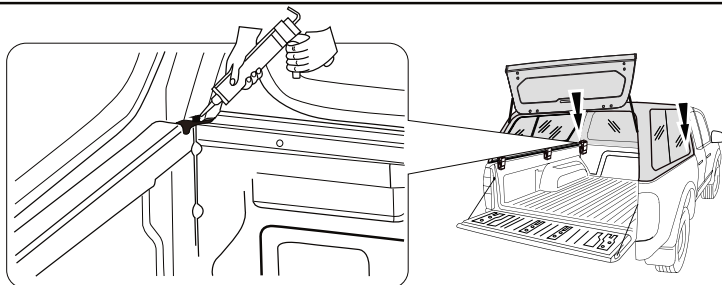
AEROKLAS CO., LTD.

62 Soi Bangna-Trad 25, Bangna-Trad Rd. Bangna, Bangkok 10260 THAILAND.
Tel: (662) 7443020 Direct Line: (662) 7443034-5 Fax: (662) 7443033
www.aeroklas.com E-mail: webinfo@aeroklas.com

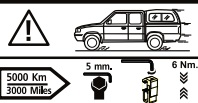
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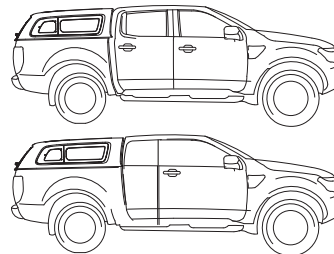
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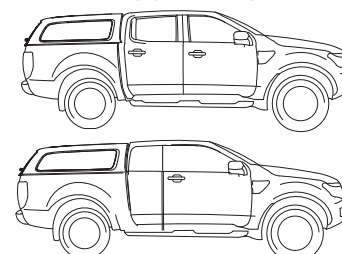
Do not open win

WARNINGS!

STYLISH



COMMERCIAL



D/C

SP/C



X4



X6



X6 (OPTIONAL)



X3

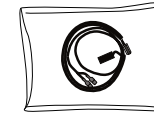


X1



X1

(OPTIONAL FOR DEMISTER)



X1

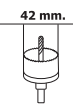
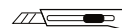
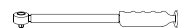
(OPTIONAL FOR RKE)

SPECIAL TOOLS

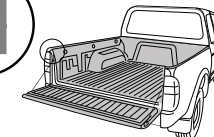
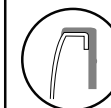
No.10,12



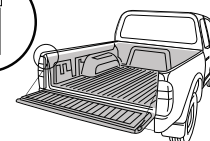
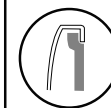
No.5



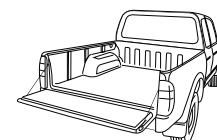
42 mm.



1-10

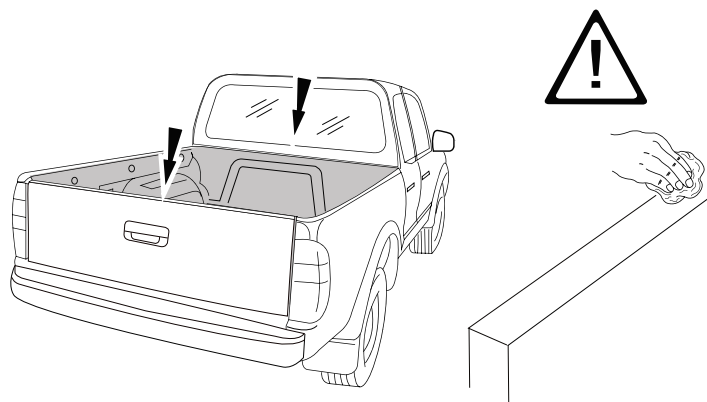


1-10

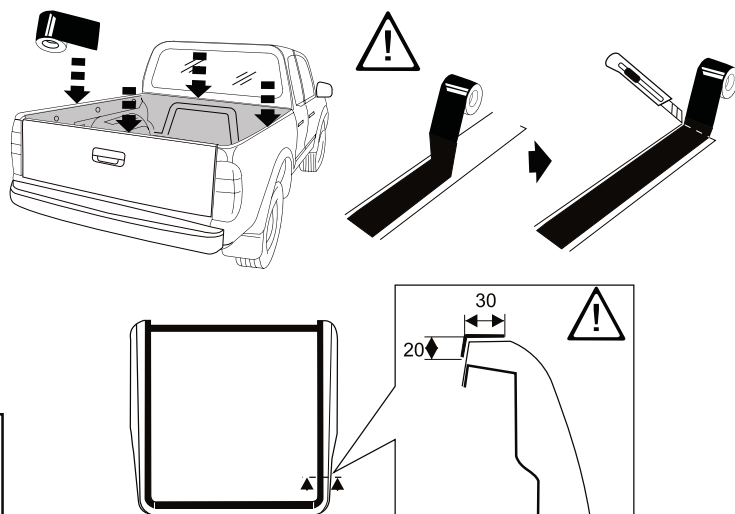


1-10

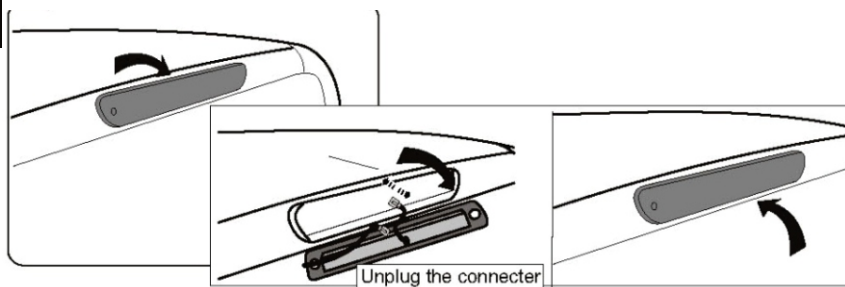
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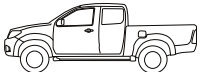
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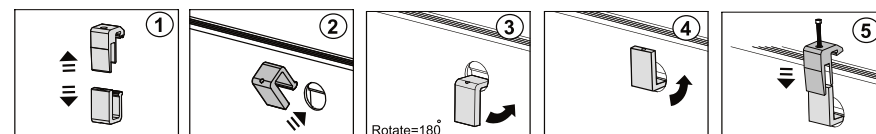
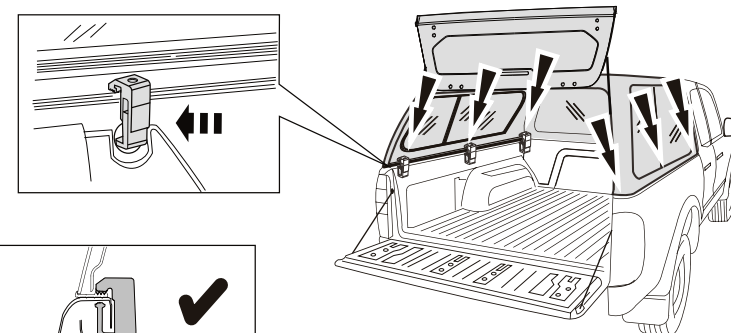


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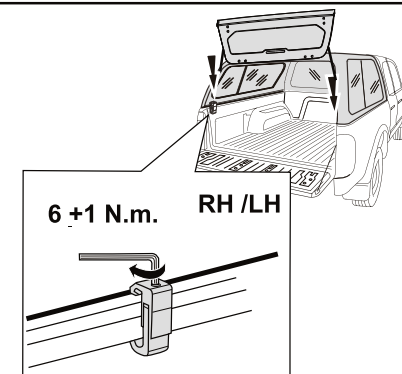
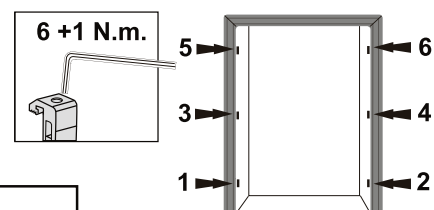


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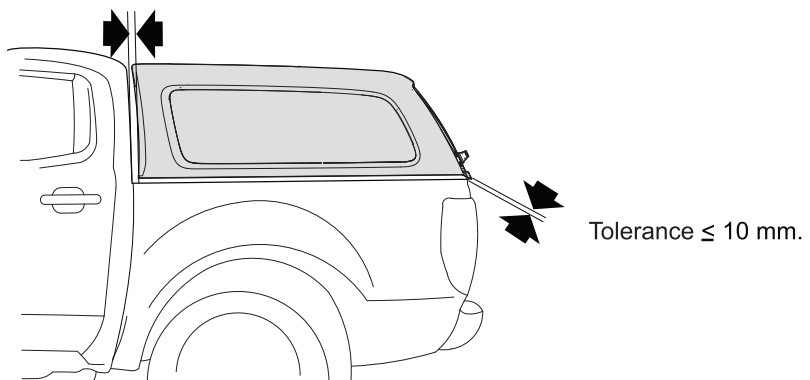
		B	C	D
 x 6		150	540	540
 x 6		160	690	690



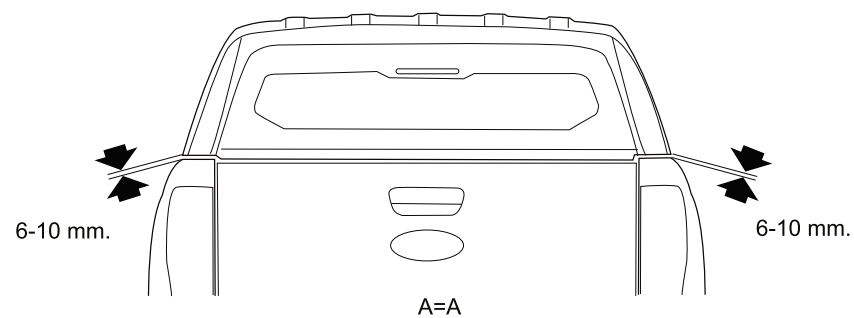
8



6.1



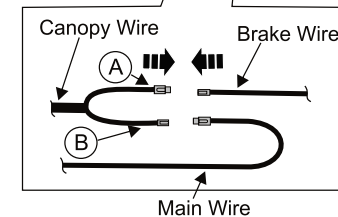
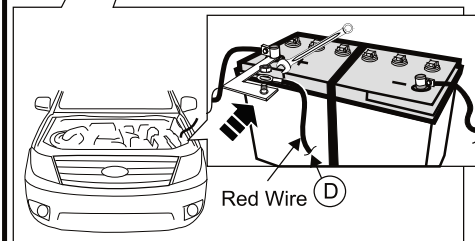
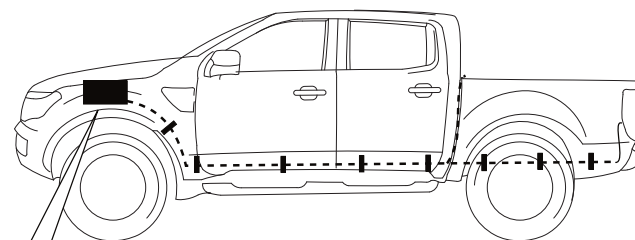
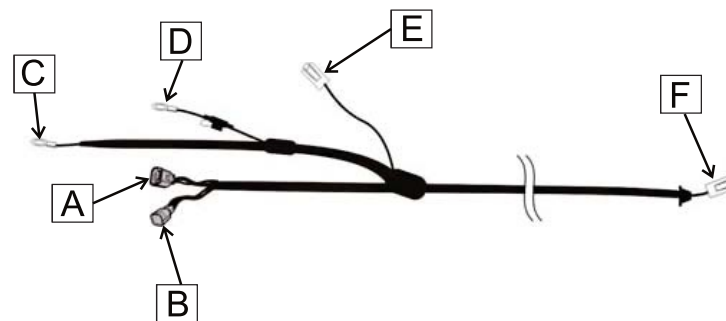
6.2



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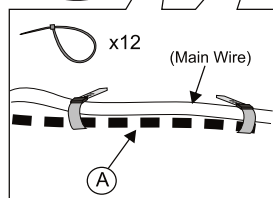
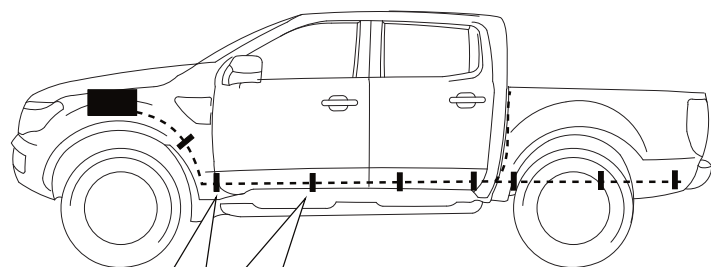
4



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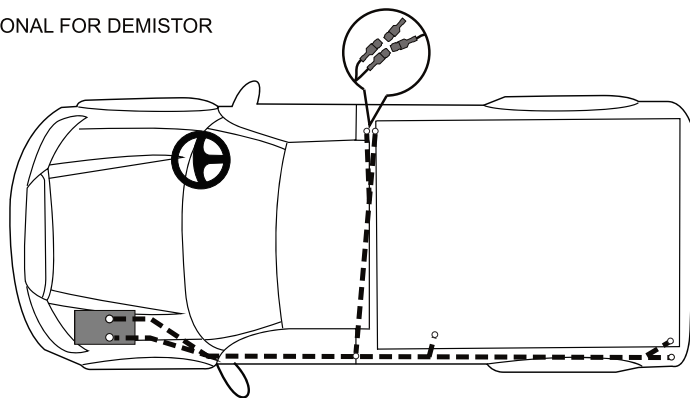
4.1



----- = (A)
 _____ = (Main Wire)



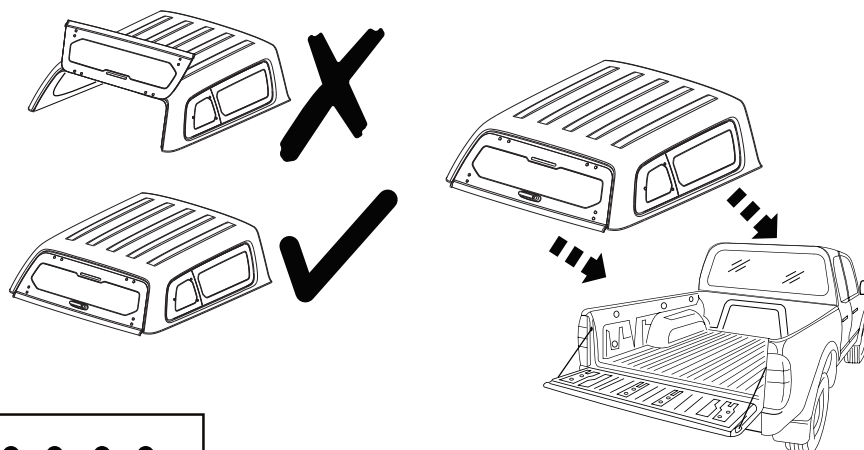
4.2 OPTIONAL FOR DEMISTOR



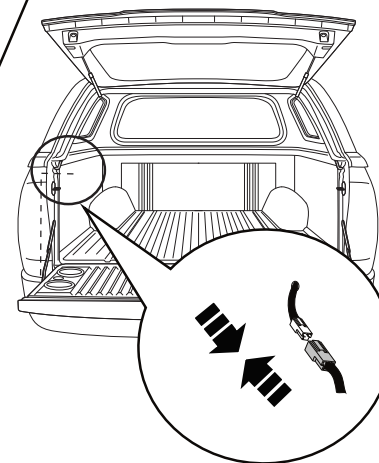
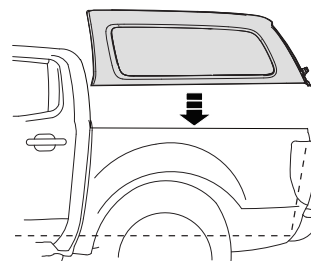
104000000085

4/9

5



6

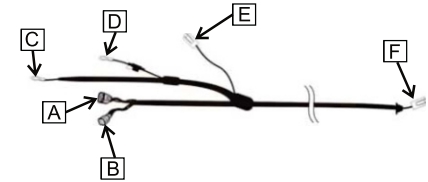


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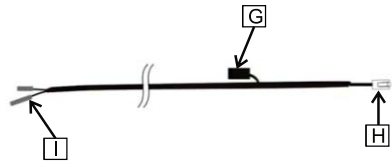
5/9

Wiring diagram for ISUZU d-max all new

Power electric wires



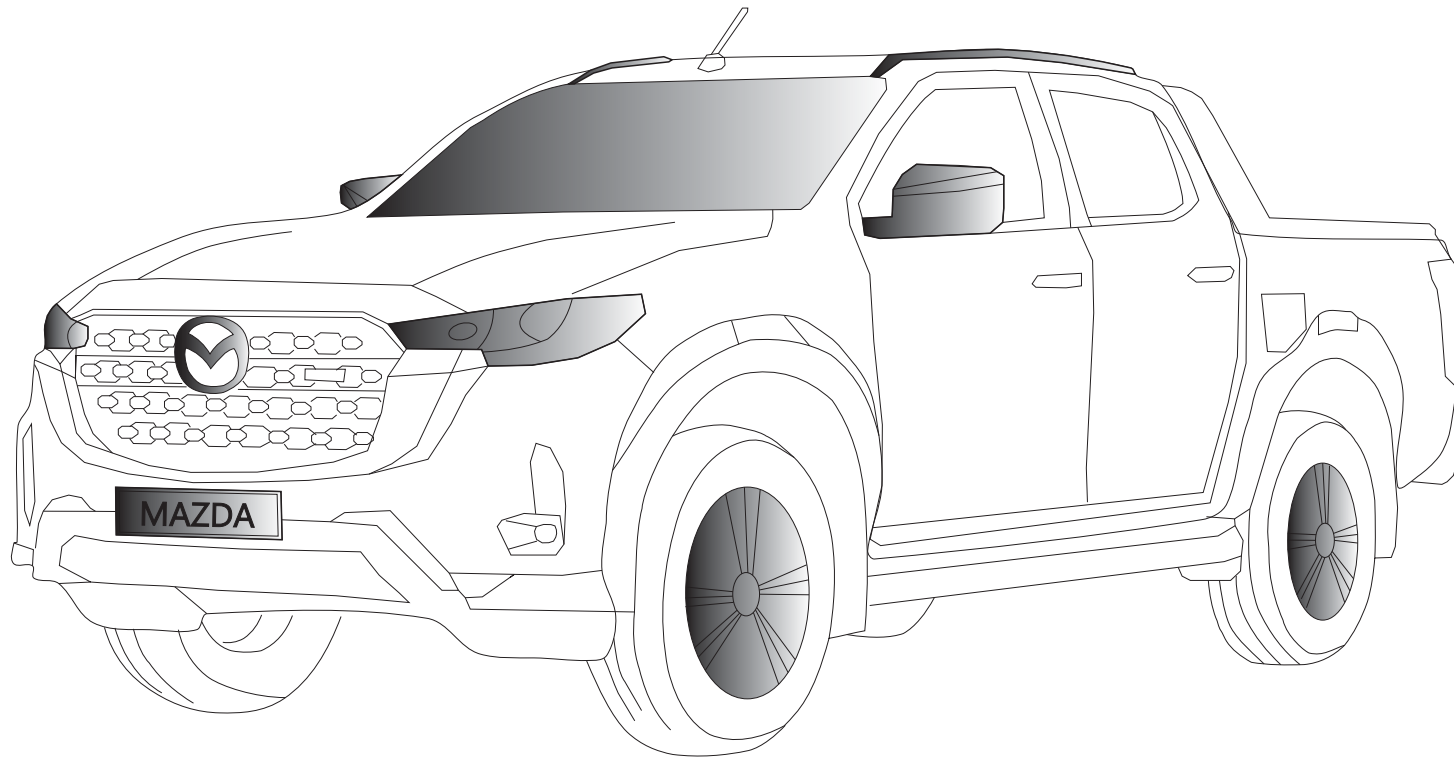
Demister (Optional)



Point	Photo	Function	Referencemaual
A		Connect to Rear tail lamp	
B		Connect to Rear tail lamp	
C		Connect to Battery cathode	
D		Connect to Battery anode	
E		Connectto Demister(H) (Optional)	
F		Connect to canopy	
G		Relay & Fuse	
H		Connect to power Electricwires(E)	
I		Connectto Vehiclerear glass demister	

AEROKLAS

**Remote Keyless Entry CANOPY
MAZDA BT-50 2024**

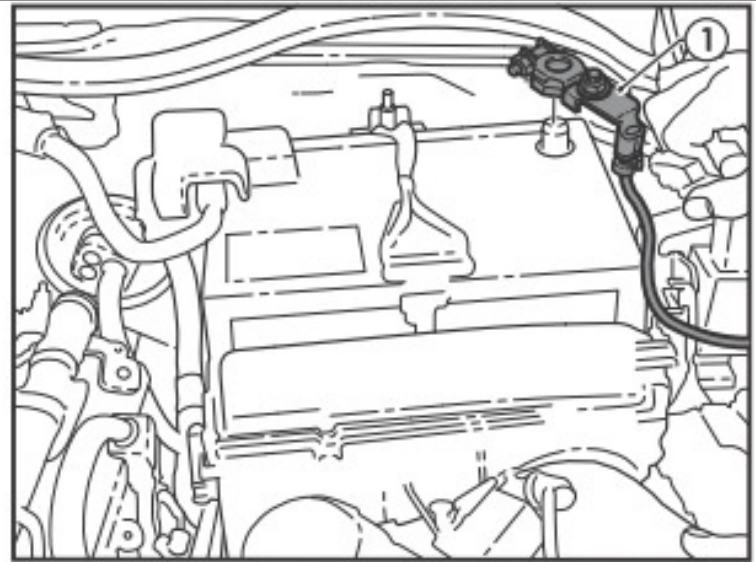


Important



Always refer to the vehicle's Workshop Manual when removing vehicle components.

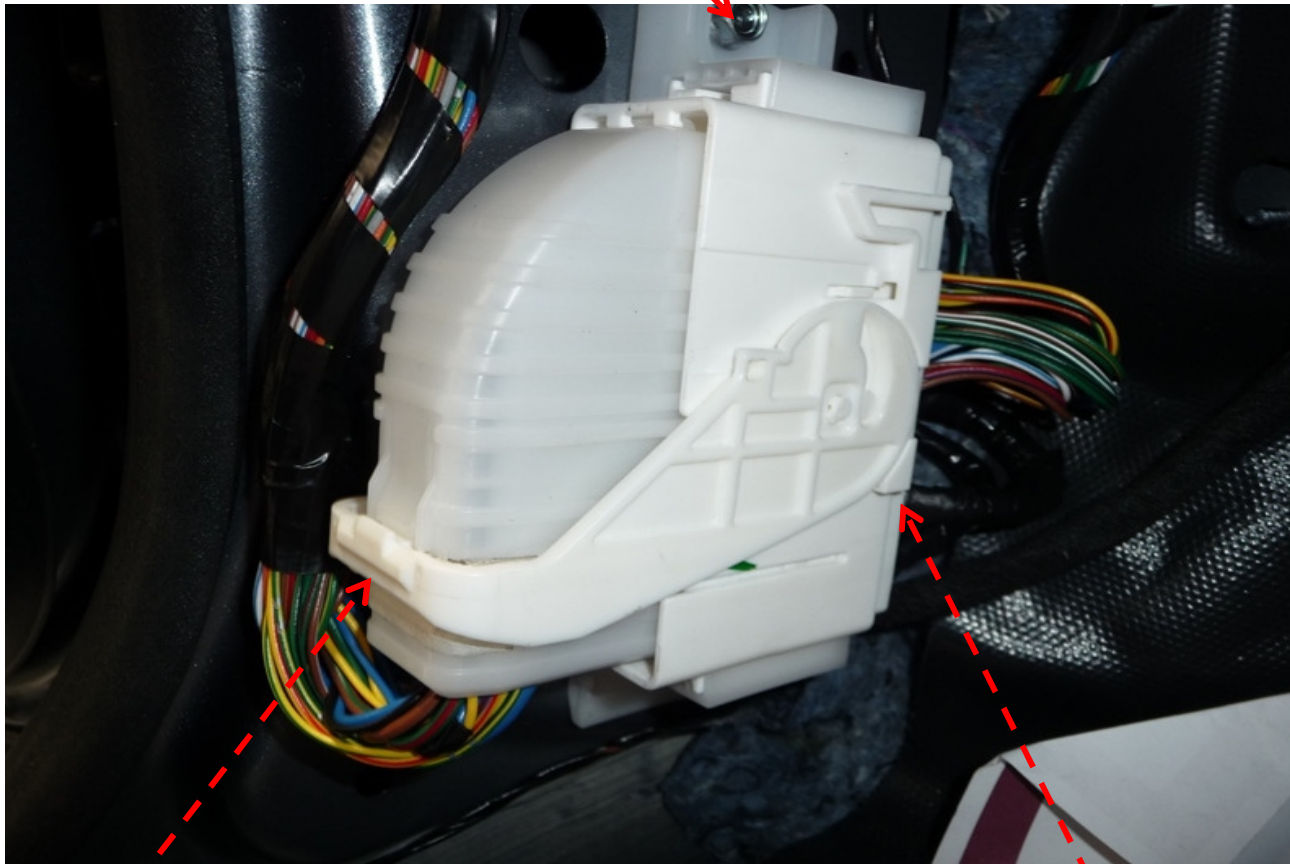
- Note down all clock and radio settings.
- In the engine bay, disconnect the negative battery terminal **(1)**.



At the passenger seat ,remove the LHS kick panel under the glove box.

Locate LHS door inline connector as shown

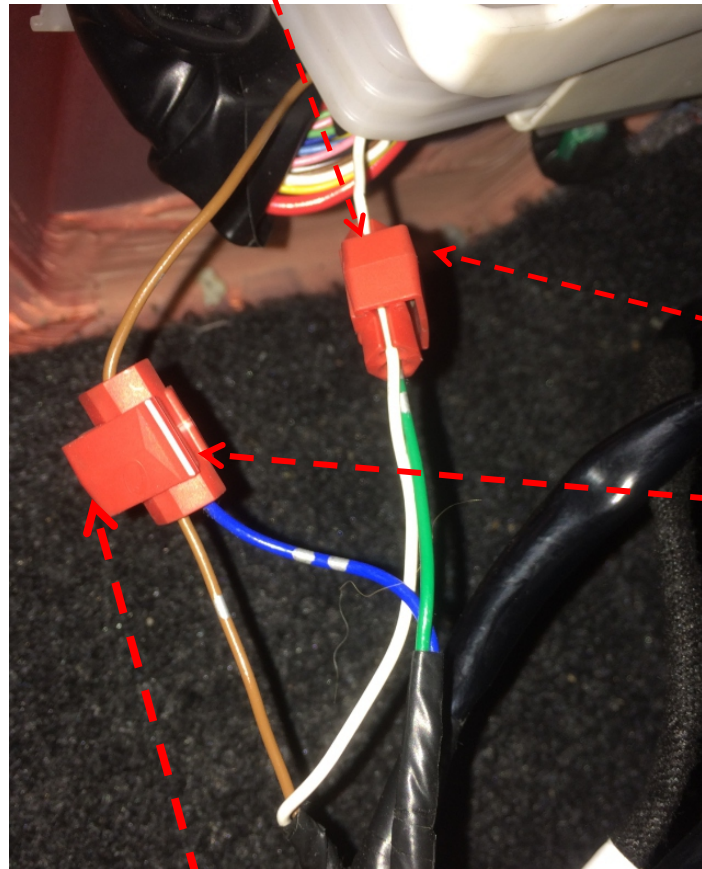
2) Remove the mounting bolt on the connector interface



1) Remove the connector lever lock & disconnect from the interface.

Once disconnected, turn over the connector interface to access the required circuits.

Locate the **White** wire (top corner cavity) on the green connector for door “UNLOCK” signal.
Using the scotch lock on the RKE cabin Harness, connect “UNLOCK” (**GN/BK** wire) as shown.



Locate the **Brown** wire (bottom corner cavity) on the green connector for door “LOCK” signal.
Using the scotch lock on the RKE cabin Harness, connect “LOCK” (**BL/BK** wire) as shown.