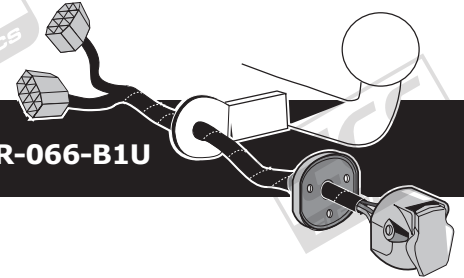


**Ford Transit Connect 01/2014-
Ford Tourneo Connect 01/2014-**

Partnr.: FR-066-B1U



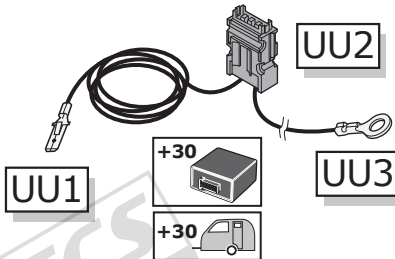
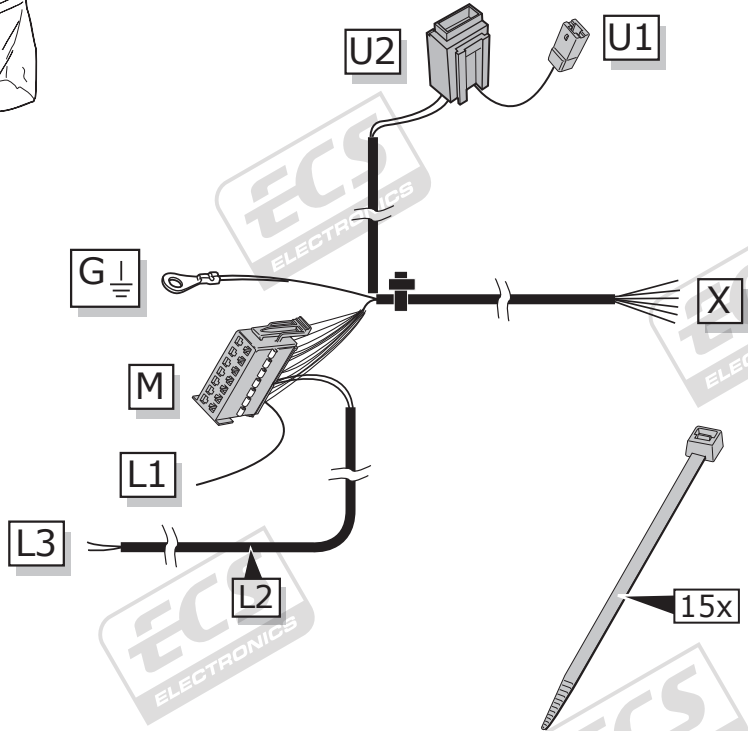
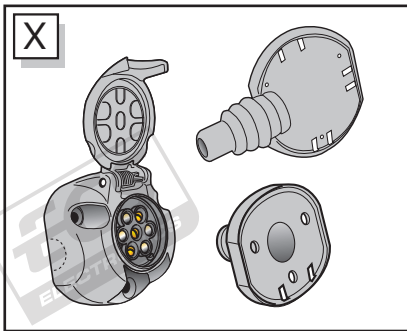
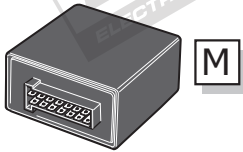
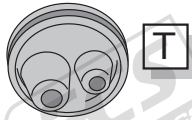
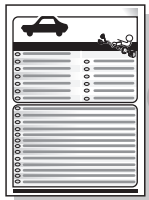
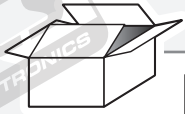
- Fitting instructions electric wiring kit tow bar with 12-N socket up to DIN/ISO Norm 1724.
- We would expressly point out that assembly not carried out properly by a competent installer will result in cancellation of any right to damage compensation, in particular those arising by virtue of the product liability act.
- Contents of these kits and their fitting manuals are subject to alteration without notice, please ensure that these instructions are read and fully understood before commencing installation.
- Do not overload circuits; the maximum loads per connection are detailed in this manual.
- Attention! Before Installation, please read this manual carefully and inform your customer to consult the vehicle owners manual to check for any vehicle modifications required before towing.
- In the event of functional problems, troubleshooting must be limited to about 0.5 hours, contact the technical support:
t.skinner@ecs-electronics.com / 07440 202 052.

TECHNICAL SUPPORT

**CALL
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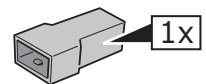
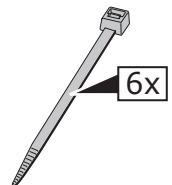
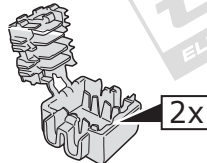
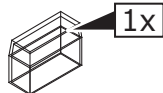
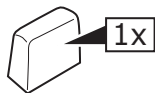
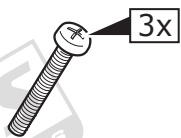
ECS ELECTRONICS
MONDAY TO FRIDAY
08.00 - 11.00 am
12.00 - 05.00 pm
t.skinner@ecs-electronics.com
www.ecs-electronicsuk.co.uk

Part list

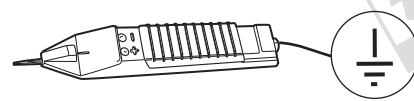
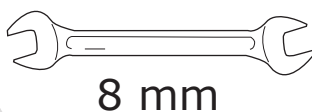
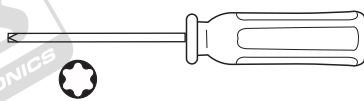
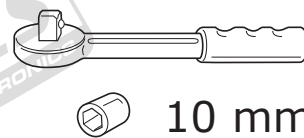
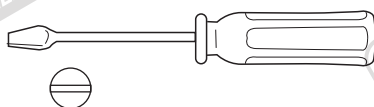
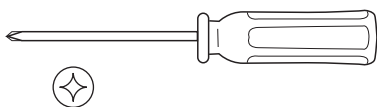


UN-243-YZ
 Optional reverse lamp pre-wire extension included

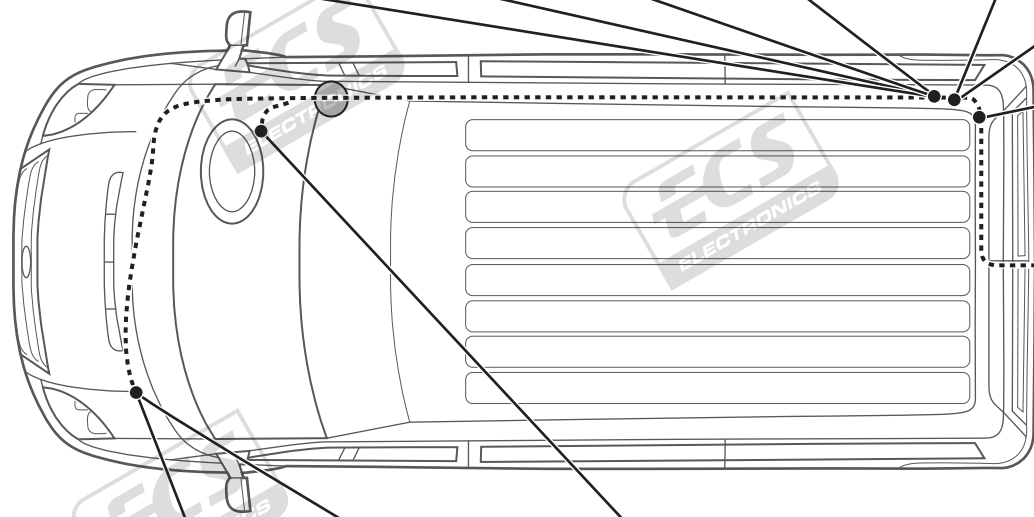
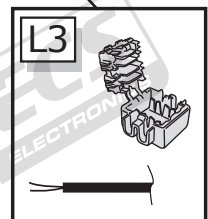
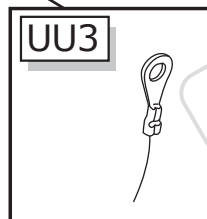
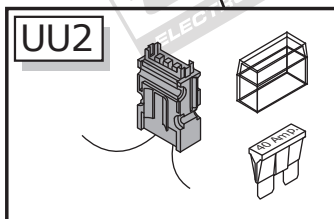
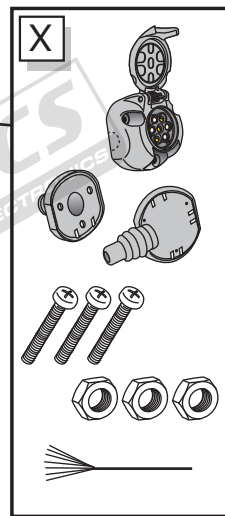
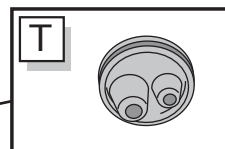
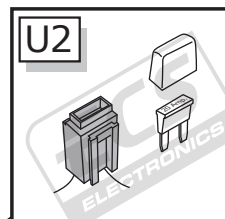
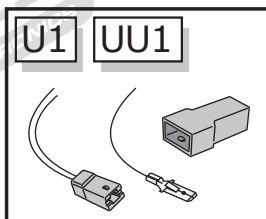
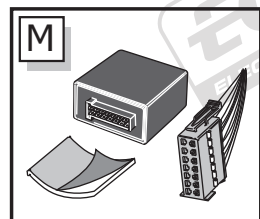
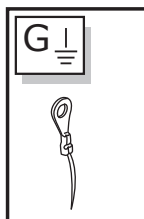
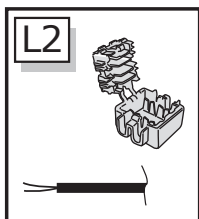
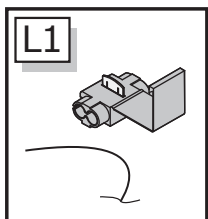
Pag. 13



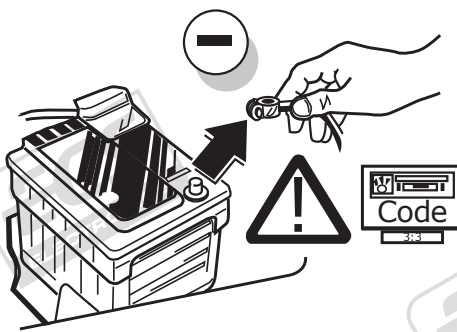
TOOLS



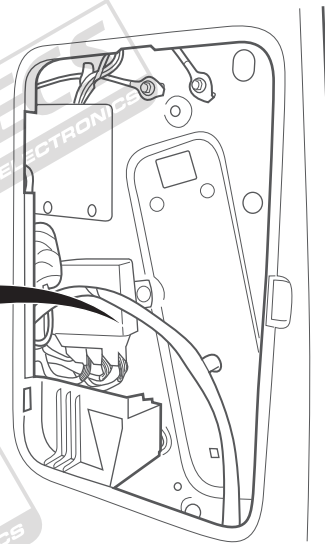
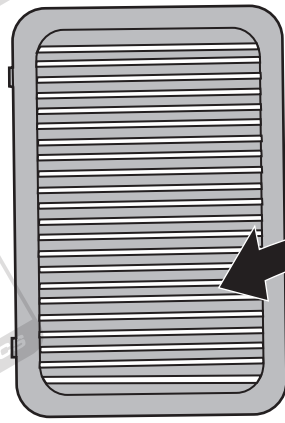
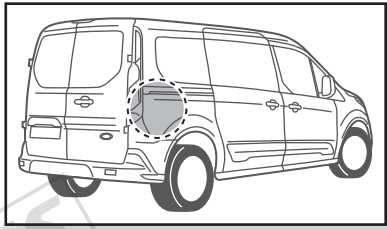
ROUTING



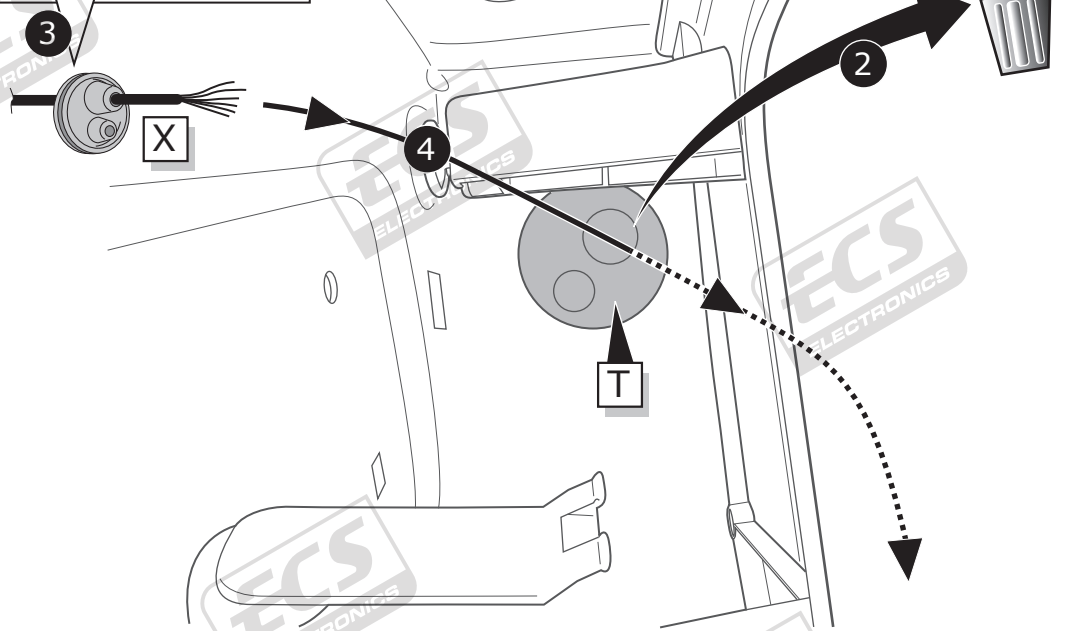
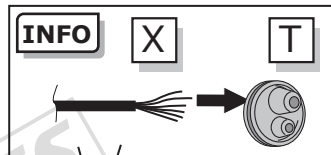
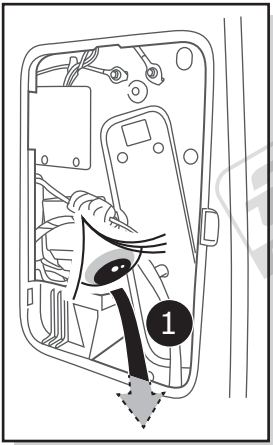
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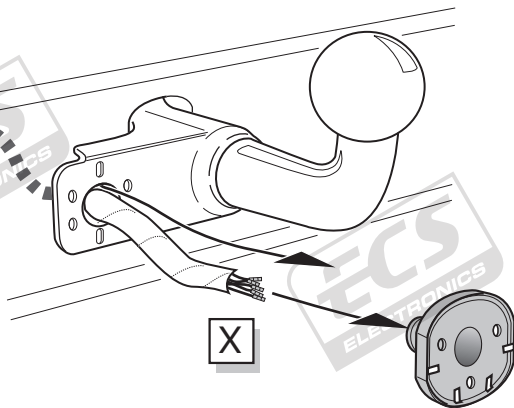


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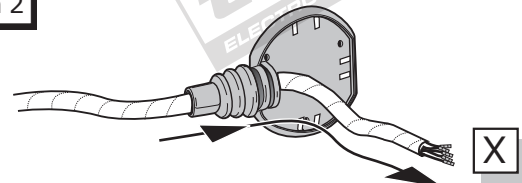


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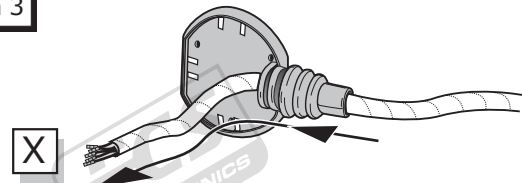
Option 1



Option 2



Option 3



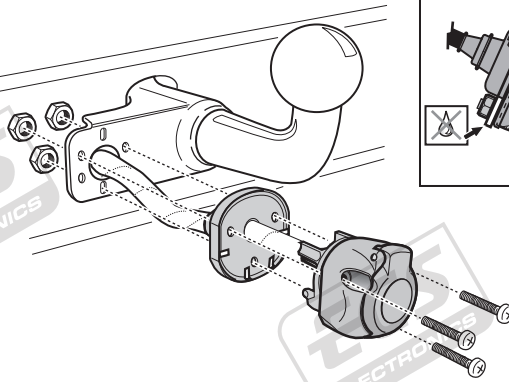
INFO

SOCKET CONNECTION

Pag. 12

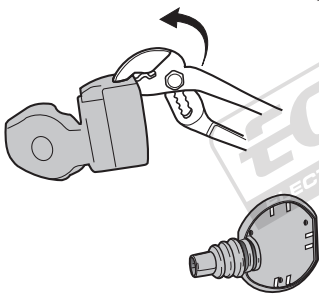
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Option 1

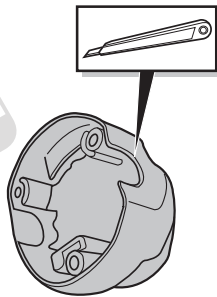


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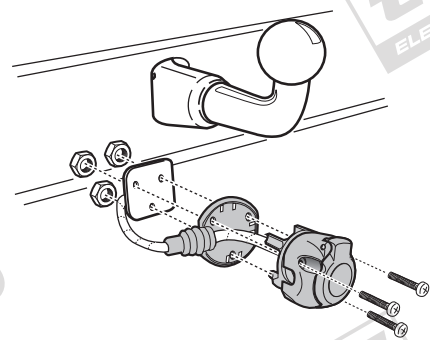
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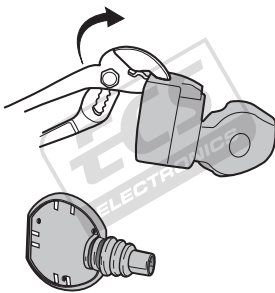
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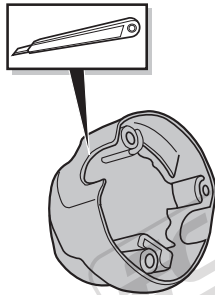
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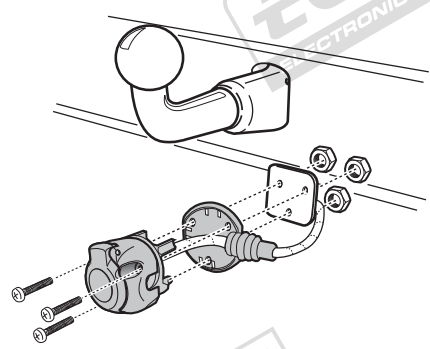
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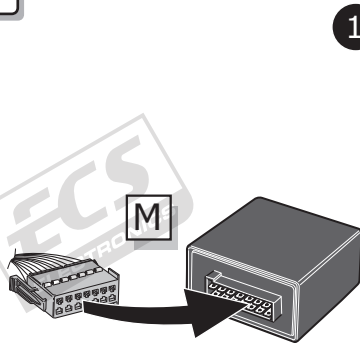


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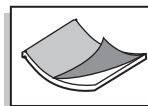


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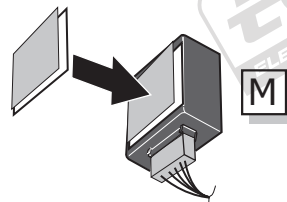
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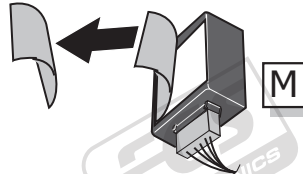
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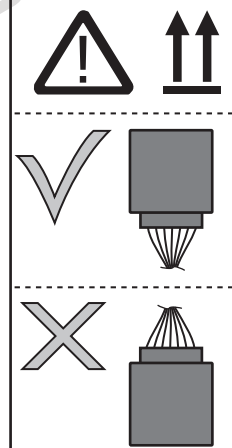
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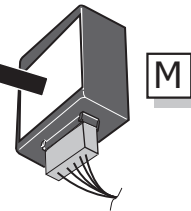
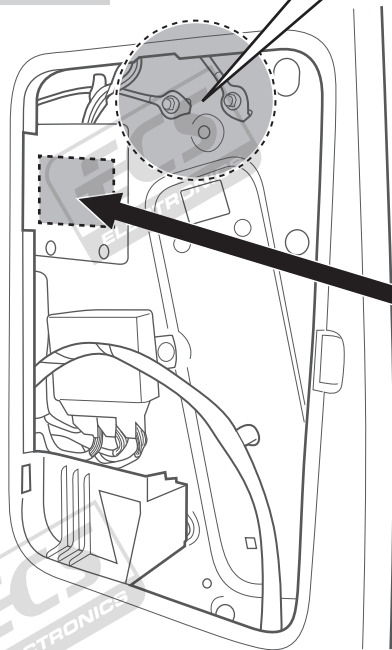
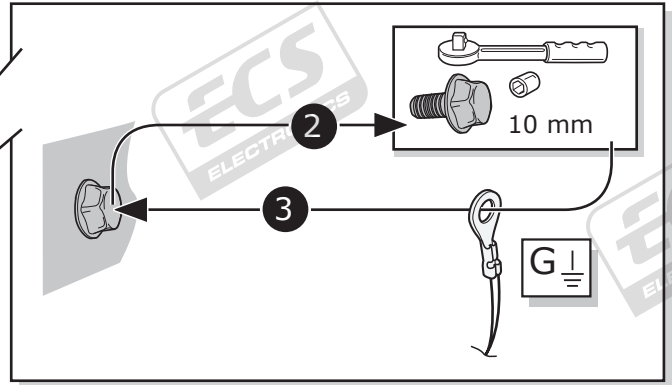
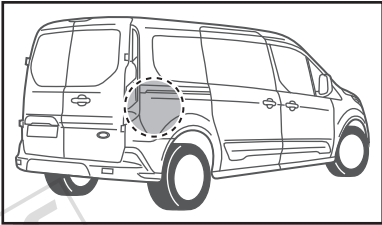
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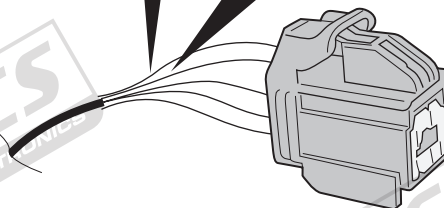
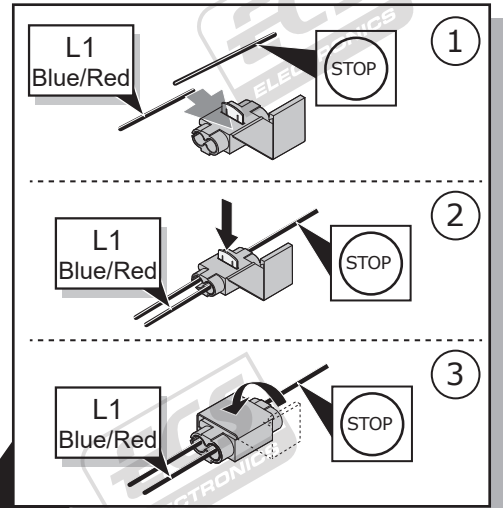
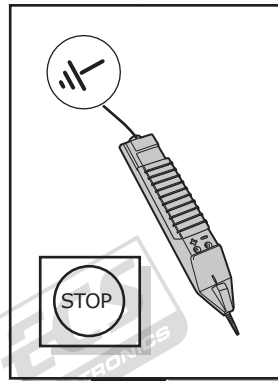
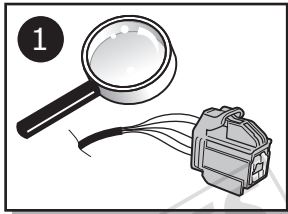
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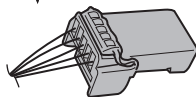
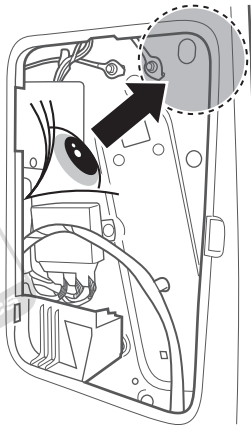
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6

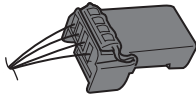


INFO

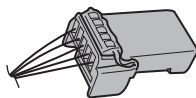
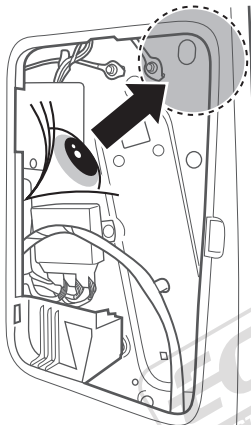
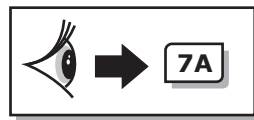


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or

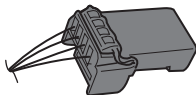


4pole Black

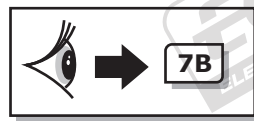


5pole Green

or

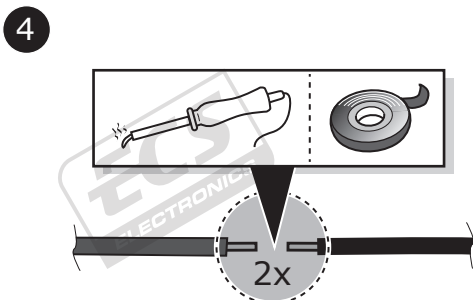
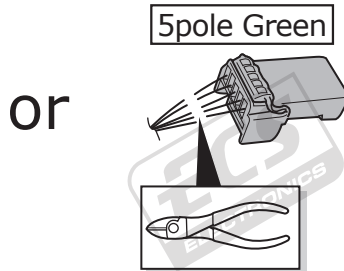
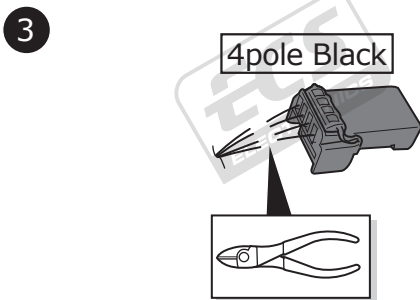
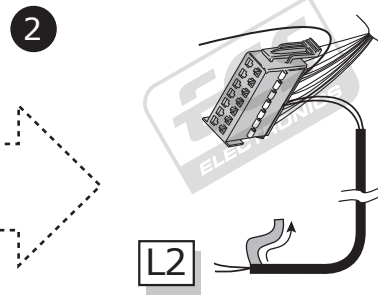
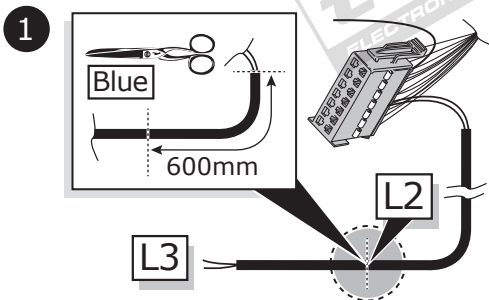
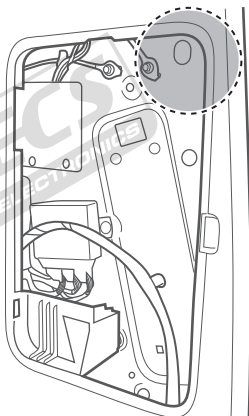
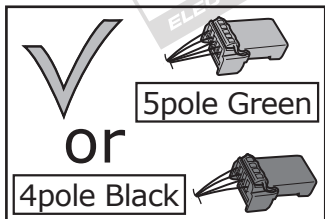
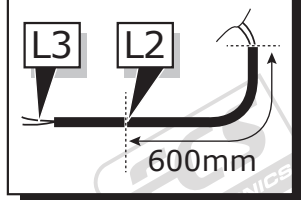


4pole Black



7A

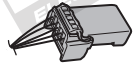
OPTION 1



OPTION 2

L3

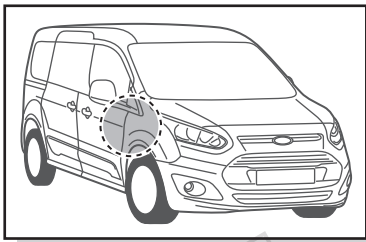
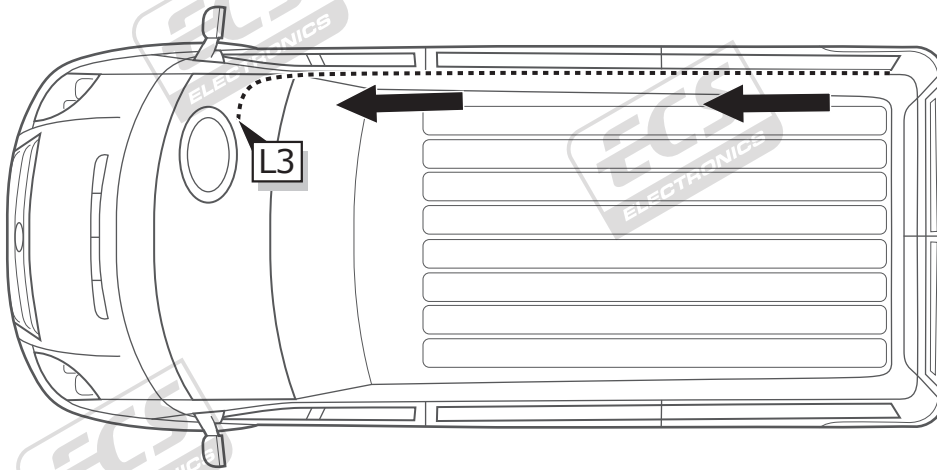
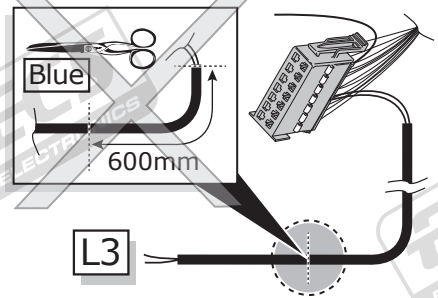
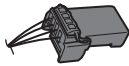
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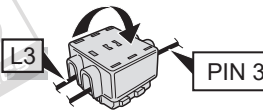
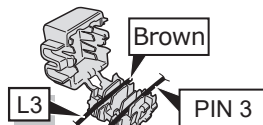
5pole Green

or

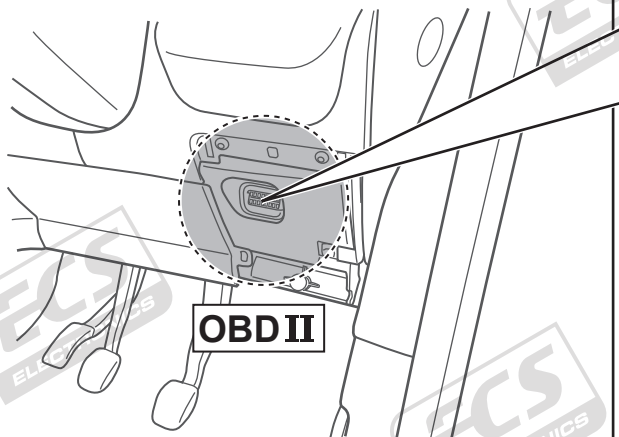
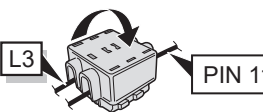
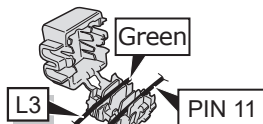
4pole Black



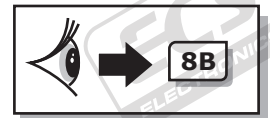
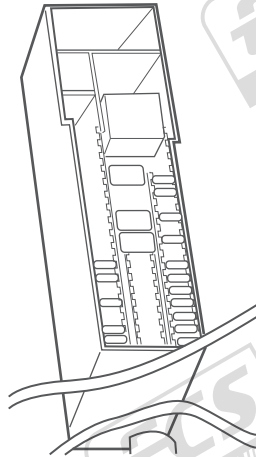
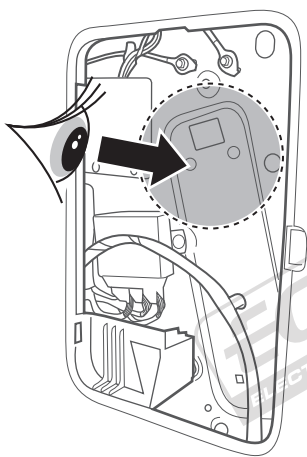
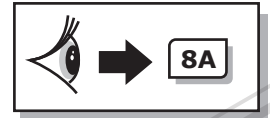
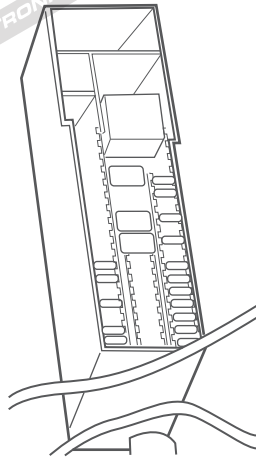
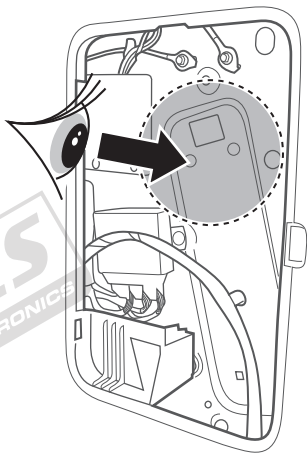
CAN H



CAN L

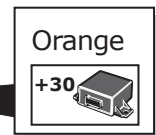
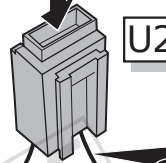
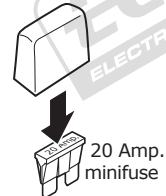
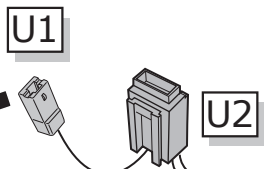
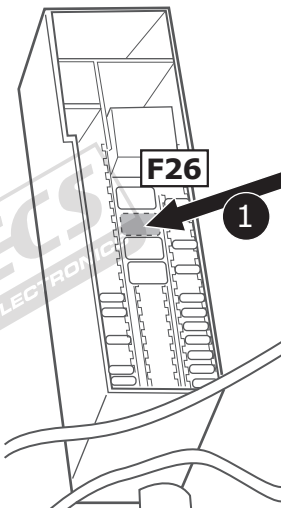
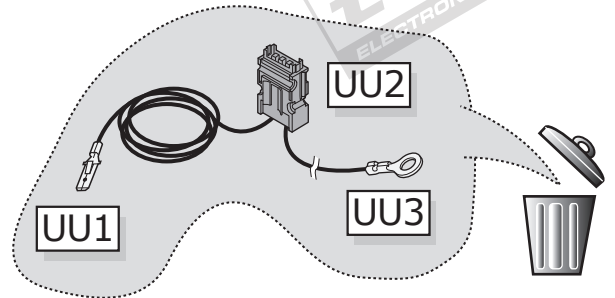
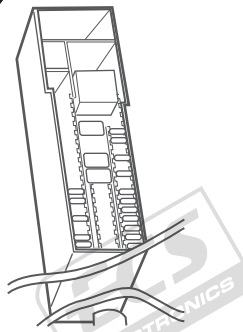
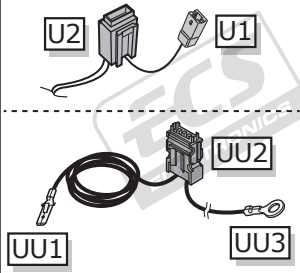


INFO



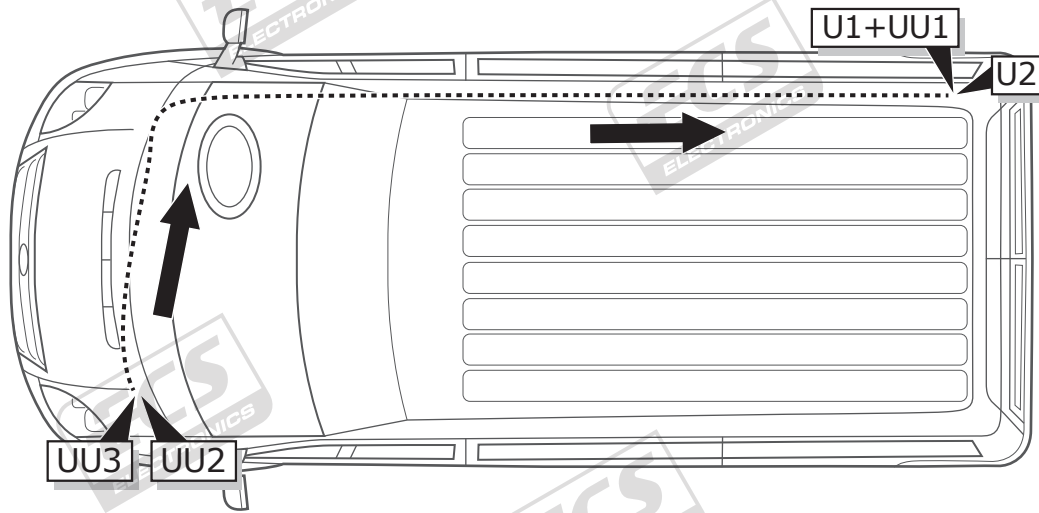
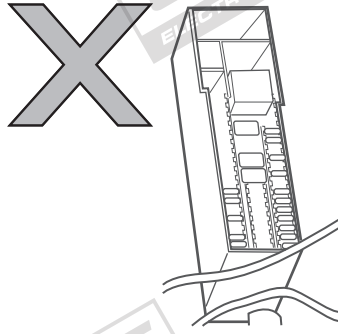
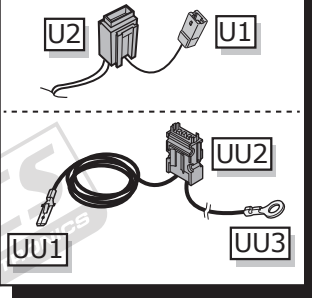
8A

OPTION 1



2

OPTION 2



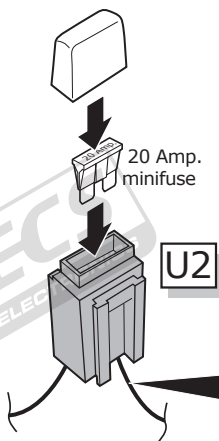
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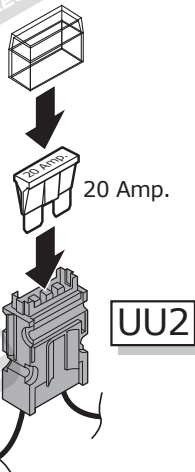
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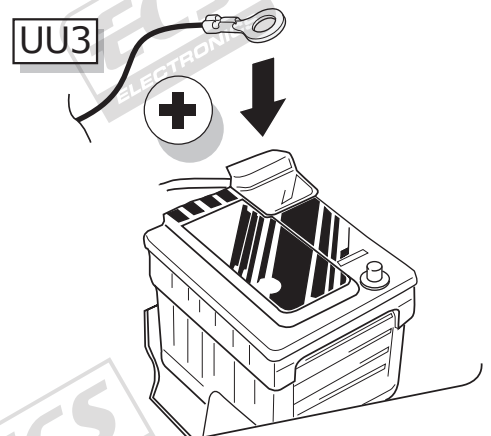
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4

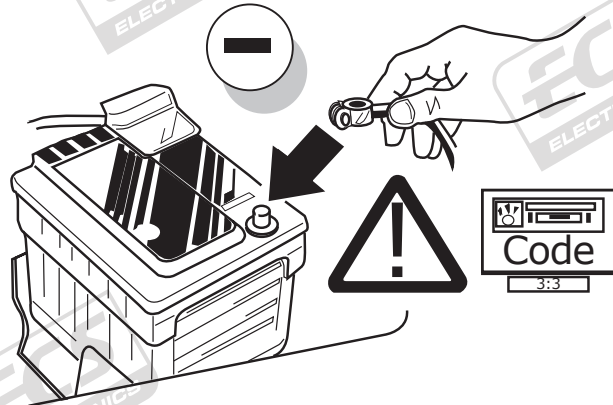


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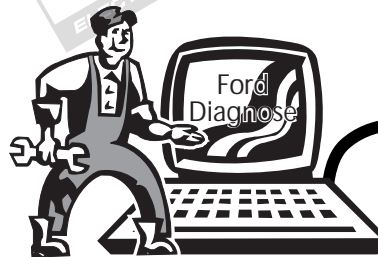
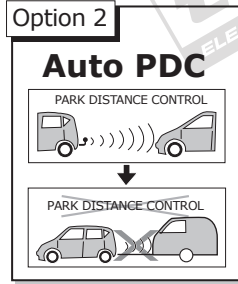
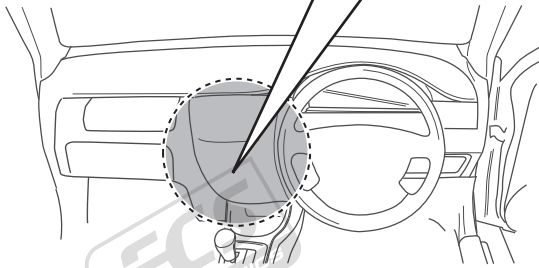
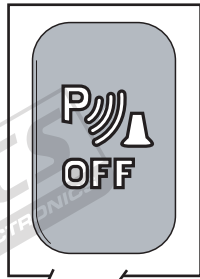
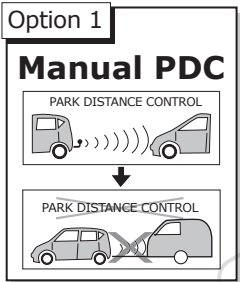


6

9



10



11

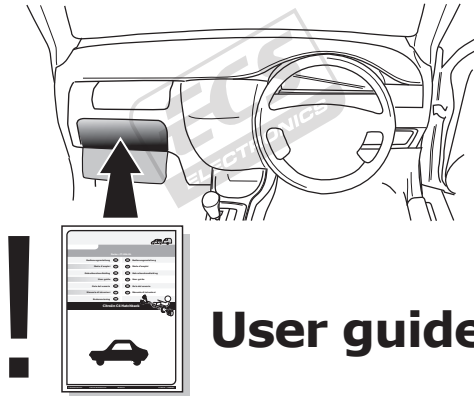


TEST ALL THE CIRCUITS WITH A TEST DEVICE WITH THE CORRECT POWER LOAD FOR EACH FUNCTION. A TEST DEVICE WITH LED'S CANNOT BE USED FOR THIS PURPOSE.

INFO

REINSTALL TRIM.

12



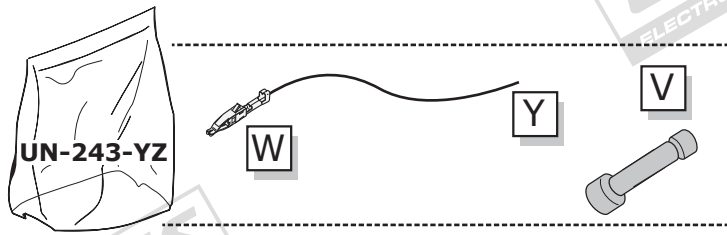
INFO

SOCKET CONNECTION

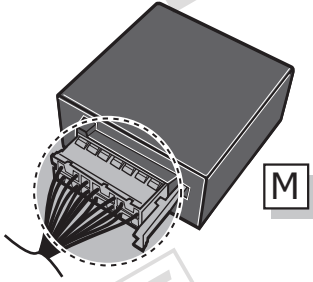
DIN/ISO 1724	←		≡ 1-7	→			
	1/L	2	3/31	4/R	5/58-R	6/54	7/58-L
Pmax	21W	21W		21W	42W	3x21W	42W
Colour	Yellow	Blue	White	Green	Brown	Red	Black

UN-243-YZ Reverse lamp pre-wire extension

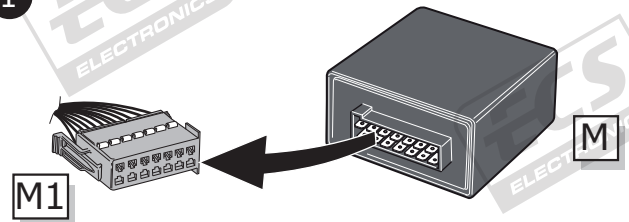
⚠ MAX = 21W



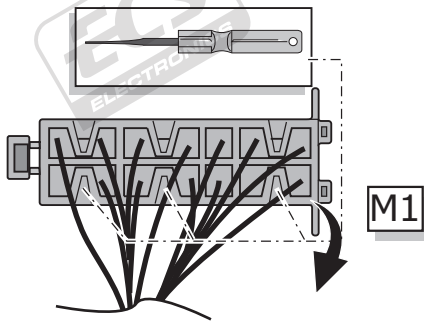
A



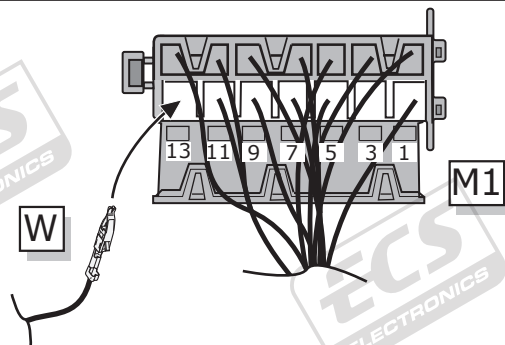
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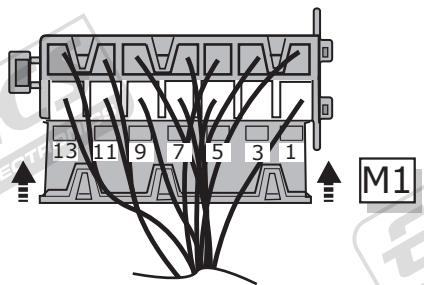
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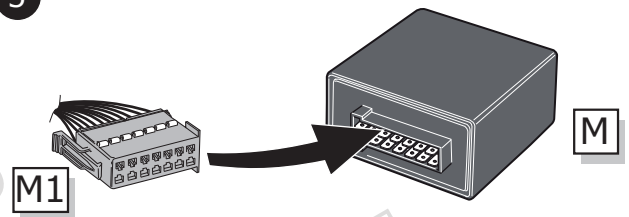
3



4



5



B

⚠ MAX = 21W

