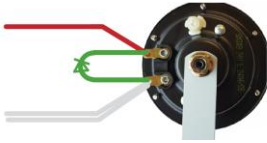


Vedr.: Diode for horn, X1	PUP nr.:	25-004
	Udarbejdet af:	LPA
	Dato:	15-04-2025
	Intern <input checked="" type="checkbox"/>	Ekstern <input checked="" type="checkbox"/>

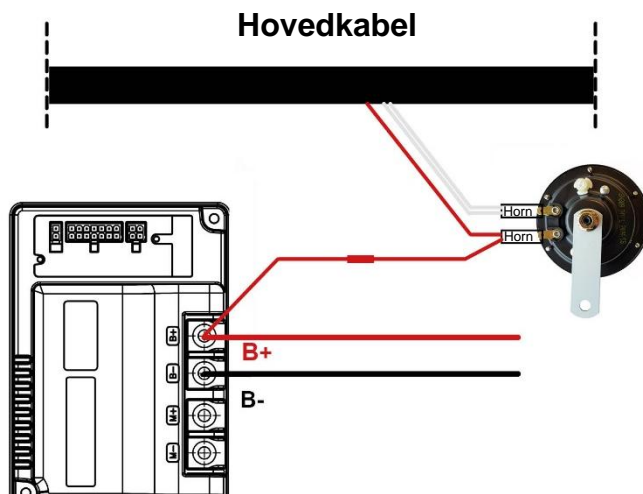
I sjældne tilfælde har vi set at brugen af hornet kan påvirke Mini Crosser X1 på forskellig vis. Det kan være nedgang i hastighed, fald i batteriindikatoren eller at hornet får scooteren til at stoppe helt.

Fra Serienummer 03-52797-22-06 blev en diode monteret som vist nedenfor. Det har dog vist sig ikke at løse alle problemer.



Derfor har vi flyttet diodens placering, så den nu har forbindelse til B+

Fra Serienummer 03-57970-25-02 er en diode 1505-1572 Diode for horn, monteret som på billedet nedenfor.



I tilfælde af at dioden skal eftermonteres, skal den tidligere diode afmonteres.

Se vedlagte montagevejledning.



Klaus Smedegaard
Administrerende direktør

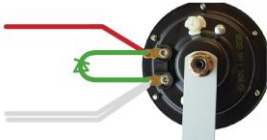


medemagruppen

Regarding: Diode for horn, X1	PUP No.:	25-004
	Prepared by:	LPA
	Date:	15-04-2025
	Internal <input checked="" type="checkbox"/>	External <input checked="" type="checkbox"/>

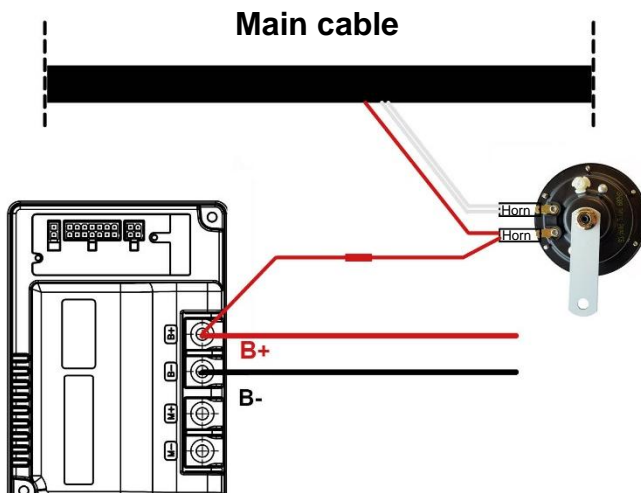
In rare cases, we have seen that using the horn can affect the Mini Crosser X1 in various ways. This can include a decrease in speed, a drop in the battery indicator, or the horn causing the scooter to stop completely.

From Serial Number 03-52797-22-06 a diode was fitted as shown below. However, this has not proven to solve all problems.



Therefore, we have moved the diode's location so that it is now connected to B+

From Serial Number 03-57970-25-02 is a diode 1505-1572 Diode for horn, mounted as in the picture below.



In case the diode needs to be retrofitted, the previous diode must be removed.

See attached assembly instructions.



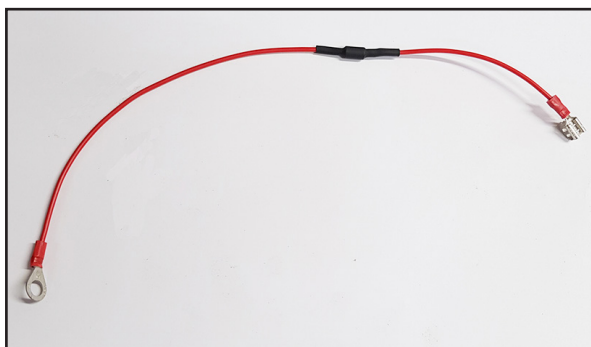
Klaus Smedegaard
General Manager



Diode for horn - X1

Varenummer: 1505-1572

I sjældne tilfælde har vi oplevet at brugen af hornet kan påvirke Mini Crosser X1 på forskellig vis. Det kan være nedgang i hastighed, fald i batteriindikatoren eller at hornet får scooteren til at stoppe helt.



Diode for horn - X1

Denne diode er monteret fra fabrikken fra serienummer 03-57970-25-02.

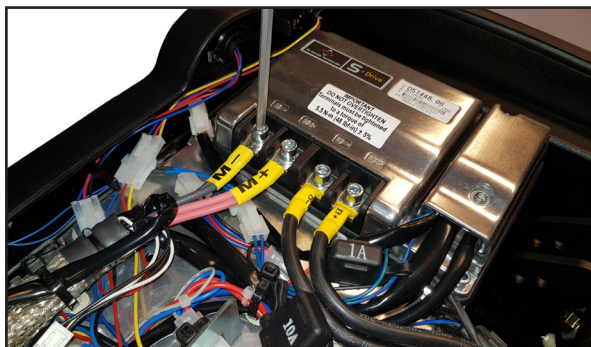
Når diode for horn monteres på X1 forhindrer det, at Mini Crosser X1 påvirkes på ovenstående måder.



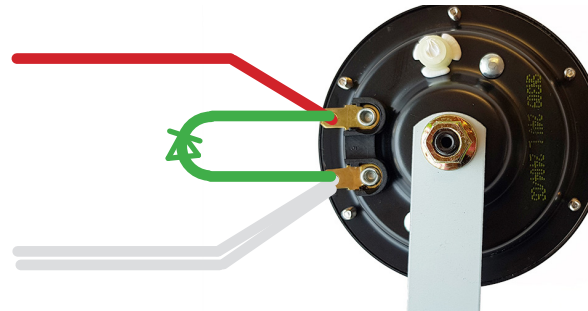
Afmontér sædet. Udløs sædedrej - drej sædet lidt og løft det af. Pas på ryggen.



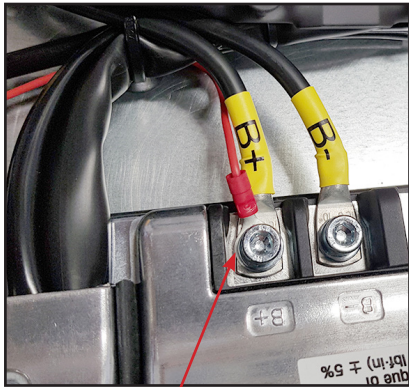
Afmontér batterikåben. Afmontér fingerskruen og træk batterikåben af.



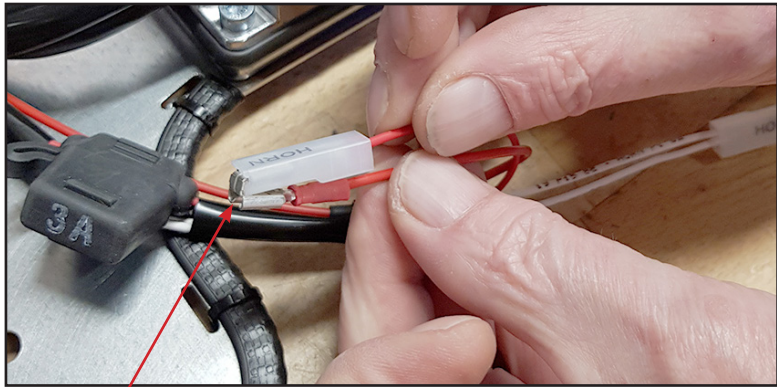
Elektronikplade for X1



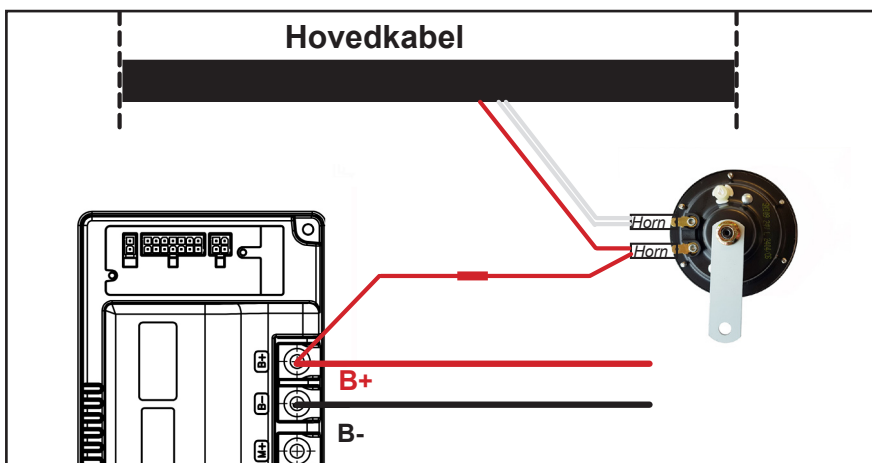
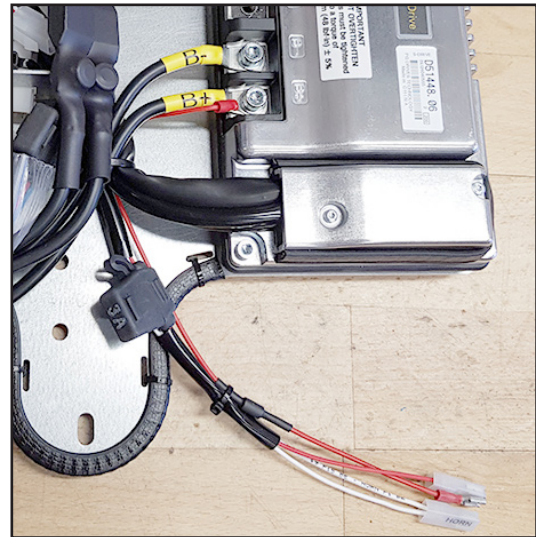
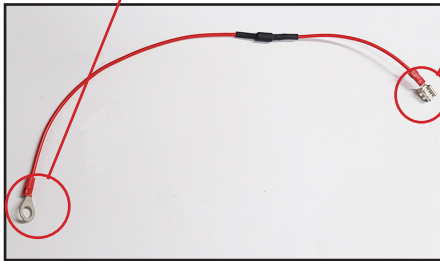
Fra Serienummer 03-52797-22-06 blev en diode monteret som vist ovenfor. Den skal afmonteres før den nuværende diode monteres.



Ny diode - kabelskoen på diode-sættet monteres sammen med B+.



Stikket i den anden ende monteres på det røde Horn kabel. Klipses i som vist.

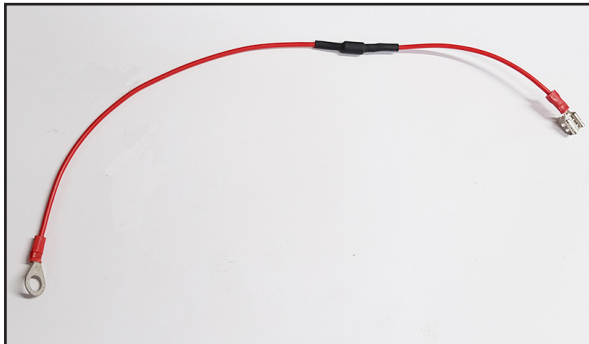


Diode for horn - X1 monteret.

Diode for horn - X1

Art.No: 1505-1572

In rare cases, we have seen that using the horn can affect the Mini Crosser X1 in various ways. This can include a decrease in speed, a drop in the battery indicator, or the horn causing the scooter to stop completely.



Diode for horn - X1

This diode is factory installed from serial number 03-57970-25-02.

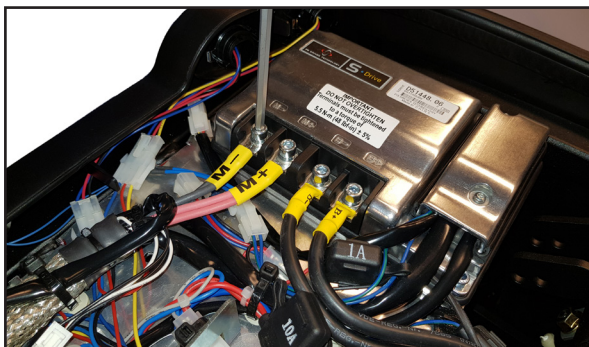
When the diode for the horn is mounted on the X1, it prevents the Mini Crosser X1 from being affected in the above ways.



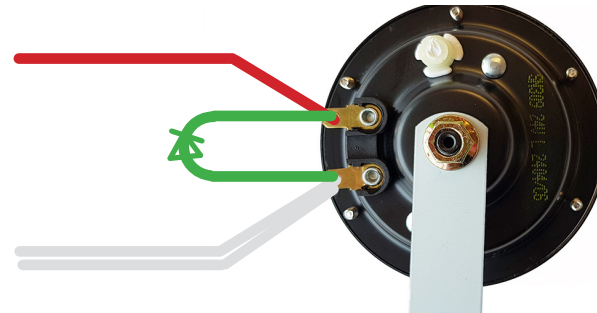
Remove the seat. Release the seat swivel - turn the seat slightly and lift it off. Be careful of your back.



Remove the battery cover. Remove the thumbscrew and pull off the battery cover.

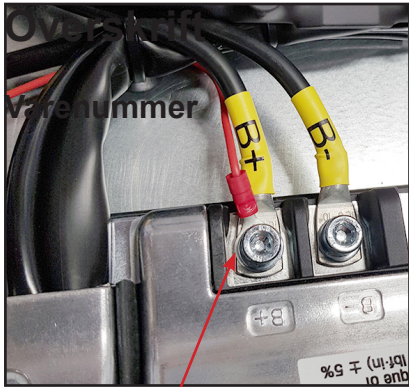


Electronics board for X1

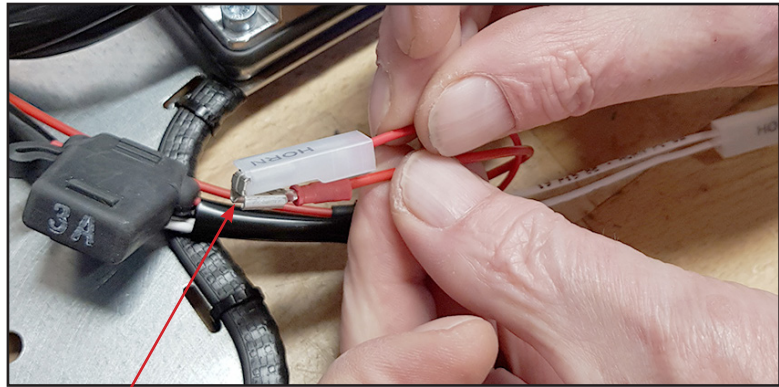


From Serial Number 03-52797-22-06 a diode was installed as shown above. It must be removed before the current diode is installed.

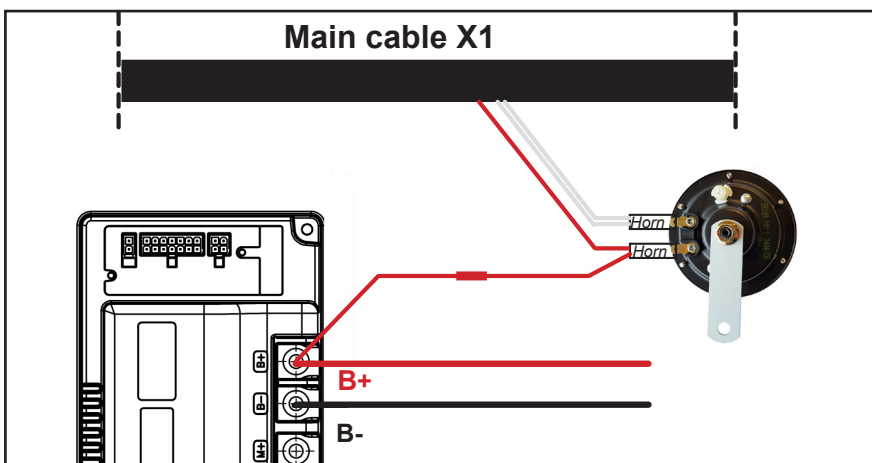
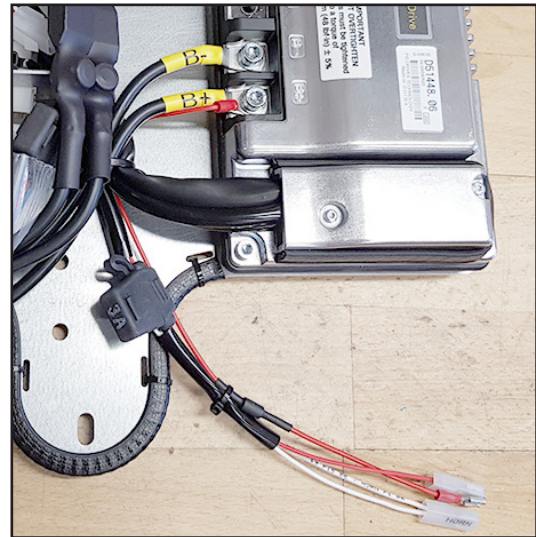
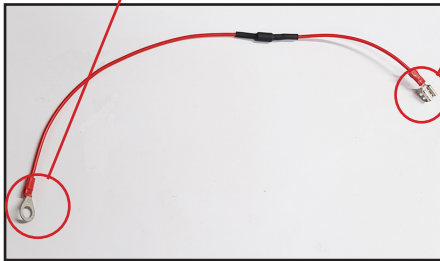
1533-2171



New diode - the cable lug on the diode set is mounted together with B+.



The connector at the other end is mounted on the red Horn cable from til Main cable. Clip in as shown.



Diode for horn - X1 mounted.