



SATURN Vue

2008-2009



CAN-SL2

Made in Canada Rev. A - 01 / 02 / 2009
Web site: <http://www.ifar.ca>

ALARM AND REMOTE STARTER CAN BUS INTERFACE KIT

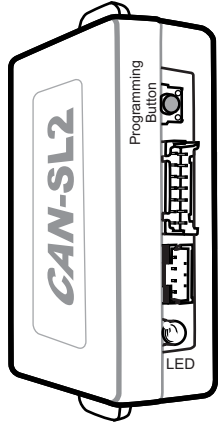
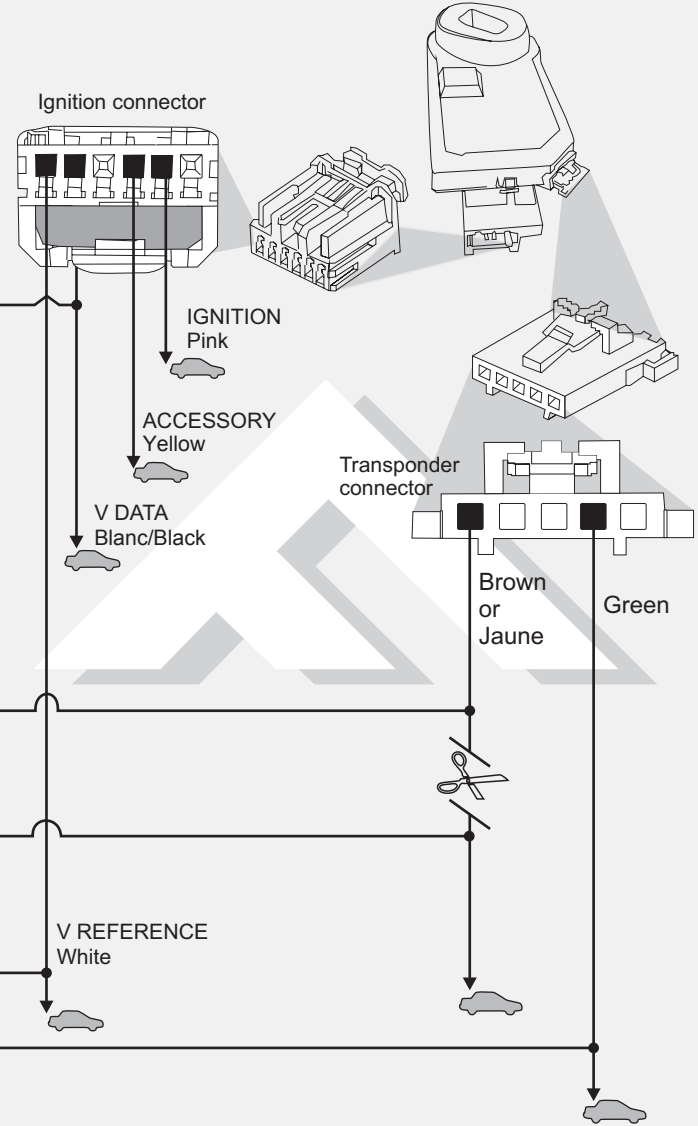
Fonctionnal if equipped

- | | | | |
|---------------------------------|--|---|---|
| <input type="checkbox"/> Lock | <input type="checkbox"/> Tach | <input type="checkbox"/> Radio Off | <input type="checkbox"/> Heat Seats |
| <input type="checkbox"/> Unlock | <input type="checkbox"/> Start Enable | <input type="checkbox"/> Transponder Bypass | <input type="checkbox"/> Gas Door |
| <input type="checkbox"/> Arm | <input type="checkbox"/> Door Trigger | <input type="checkbox"/> PK3, Passlock | <input type="checkbox"/> Window Roll Down |
| <input type="checkbox"/> Disarm | <input type="checkbox"/> Trunk Trigger | <input type="checkbox"/> Sliding Door | <input type="checkbox"/> Hatch |
| <input type="checkbox"/> Trunk | <input type="checkbox"/> Hood Trigger | <input type="checkbox"/> Defrost | <input type="checkbox"/> Brake Signal |

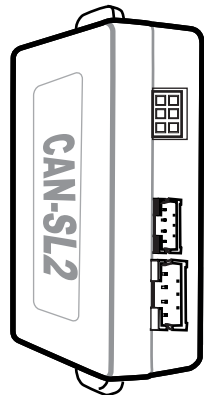
WARNING: Every time the CAN-SL2 is disconnected, once reconnected the vehicle need to be started with the key.

WARNING: All Ignition and accessory wires of the remote starter must be connected at the ignition barrel.

Connection for Transponder bypass.



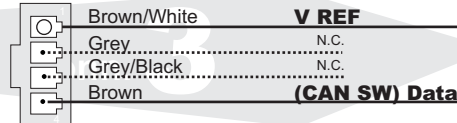
Front view of the module



Back of the module



** Only if the vehicle is equipped with a hood pin.



Connect wire to Remote-Starter/Alarm Connect wire to vehicle

○ OUTPUT ● INPUT

<p>Connect: <input checked="" type="checkbox"/> Branchez: <input checked="" type="checkbox"/></p> <table border="0"> <tr><td>Lt. Blue</td><td><input checked="" type="checkbox"/></td><td>Lt. Blue/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>White</td><td><input checked="" type="checkbox"/></td><td>White/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Pink</td><td><input checked="" type="checkbox"/></td><td>Pink/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Blue</td><td><input checked="" type="checkbox"/></td><td>Green</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Orange</td><td><input checked="" type="checkbox"/></td><td>Orange/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Purple</td><td><input checked="" type="checkbox"/></td><td>Purple/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Yellow</td><td><input checked="" type="checkbox"/></td><td>Yellow/Black</td><td><input checked="" type="checkbox"/></td></tr> </table>	Lt. Blue	<input checked="" type="checkbox"/>	Lt. Blue/Black	<input checked="" type="checkbox"/>	White	<input checked="" type="checkbox"/>	White/Black	<input checked="" type="checkbox"/>	Pink	<input checked="" type="checkbox"/>	Pink/Black	<input checked="" type="checkbox"/>	Blue	<input checked="" type="checkbox"/>	Green	<input checked="" type="checkbox"/>	Orange	<input checked="" type="checkbox"/>	Orange/Black	<input checked="" type="checkbox"/>	Purple	<input checked="" type="checkbox"/>	Purple/Black	<input checked="" type="checkbox"/>	Yellow	<input checked="" type="checkbox"/>	Yellow/Black	<input checked="" type="checkbox"/>	<p>Data-Link (1 way)</p> <p>DL →</p> <table border="0"> <tr><td>Brown/White</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Grey</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Grey/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Brown</td><td><input checked="" type="checkbox"/></td></tr> </table>	Brown/White	<input checked="" type="checkbox"/>	Grey	<input checked="" type="checkbox"/>	Grey/Black	<input checked="" type="checkbox"/>	Brown	<input checked="" type="checkbox"/>	<p>Connect: <input checked="" type="checkbox"/> Branchez: <input checked="" type="checkbox"/></p> <table border="0"> <tr><td>Lt. Blue</td><td><input checked="" type="checkbox"/></td><td>Lt. Blue/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>White</td><td><input checked="" type="checkbox"/></td><td>White/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Pink</td><td><input checked="" type="checkbox"/></td><td>Pink/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Blue</td><td><input checked="" type="checkbox"/></td><td>Green</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Orange</td><td><input checked="" type="checkbox"/></td><td>Orange/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Purple</td><td><input checked="" type="checkbox"/></td><td>Purple/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Yellow</td><td><input checked="" type="checkbox"/></td><td>Yellow/Black</td><td><input checked="" type="checkbox"/></td></tr> </table>	Lt. Blue	<input checked="" type="checkbox"/>	Lt. Blue/Black	<input checked="" type="checkbox"/>	White	<input checked="" type="checkbox"/>	White/Black	<input checked="" type="checkbox"/>	Pink	<input checked="" type="checkbox"/>	Pink/Black	<input checked="" type="checkbox"/>	Blue	<input checked="" type="checkbox"/>	Green	<input checked="" type="checkbox"/>	Orange	<input checked="" type="checkbox"/>	Orange/Black	<input checked="" type="checkbox"/>	Purple	<input checked="" type="checkbox"/>	Purple/Black	<input checked="" type="checkbox"/>	Yellow	<input checked="" type="checkbox"/>	Yellow/Black	<input checked="" type="checkbox"/>	<p>Data-Link (2 way)</p> <p>← DL →</p> <table border="0"> <tr><td>Brown/White</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Grey</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Grey/Black</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Brown</td><td><input checked="" type="checkbox"/></td></tr> </table>	Brown/White	<input checked="" type="checkbox"/>	Grey	<input checked="" type="checkbox"/>	Grey/Black	<input checked="" type="checkbox"/>	Brown	<input checked="" type="checkbox"/>
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Technical support:
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FAX: 514-255-1367
Web: www.ifar.ca

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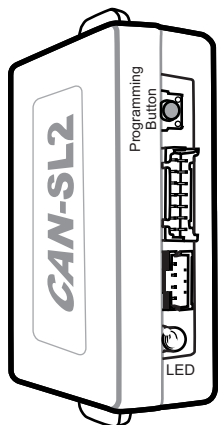
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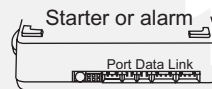
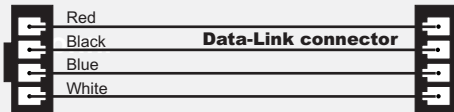
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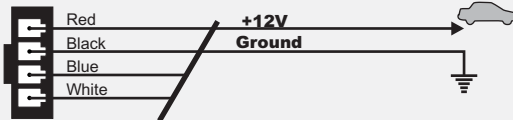
Front view of the module

Connector 1 (Black - 4 pins):
Determine the type of installation:

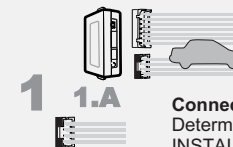
INSTALLATION WITH DATA-LINK



INSTALLATION WITHOUT DATA-LINK



Cut off one plug of the Data-Link connector, connect the red wire to +12V and the black wire to ground.



1 Make the connections of the CAN-SL2 to the vehicle:

1.A Connector 1 (Black):
Determine the type of installation:
INSTALLATION WITH DATA-LINK
INSTALLATION WITHOUT DATA-LINK



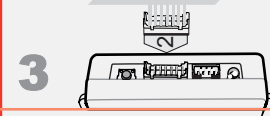
1.B Connector 2 (White):
Make the connections



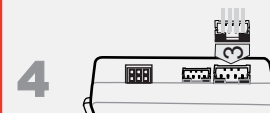
1.C Connector 3 (White, located at the back of the module):
Make the connections



2 Press the programming switch while inserting the main wires harness (CONN 1) into the CAN-SL2 module. The LED will illuminate to indicate you are in programming mode, release the programming button.



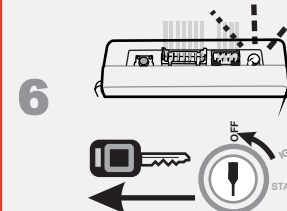
3 Connect the other connectors (CONN. 2)
WARNING: Connector 2 can be easily plugged in backwards.



4 Connect the other connectors (CONN. 3)



5 Turn the key to the "ON" position.



6 Once the LED starts to flash rapidly turn the key to the **OFF** position. The LED will turn off to indicate the module has been programmed.

The module is now ready for use.

Connect wire to Remote-Starter/Alarm Connect wire to vehicle

○ OUTPUT ● INPUT



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MODULE D'INTERFACE CAN BUS POUR ALARME ET D MARREUR   DISTANCE

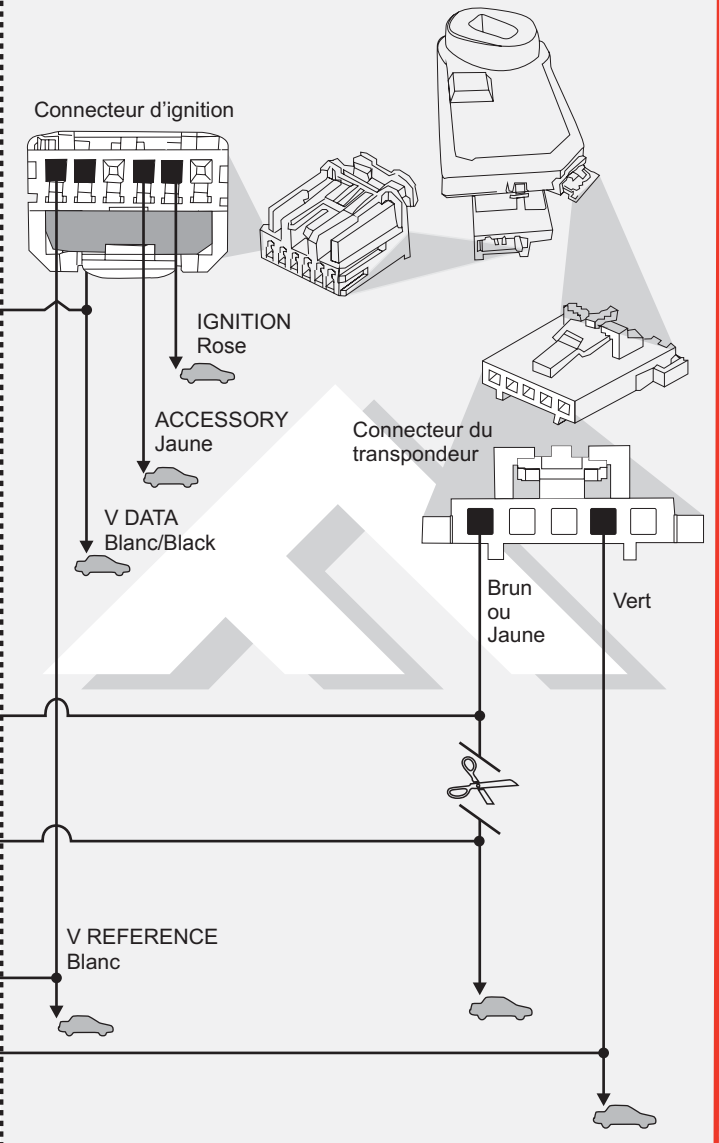
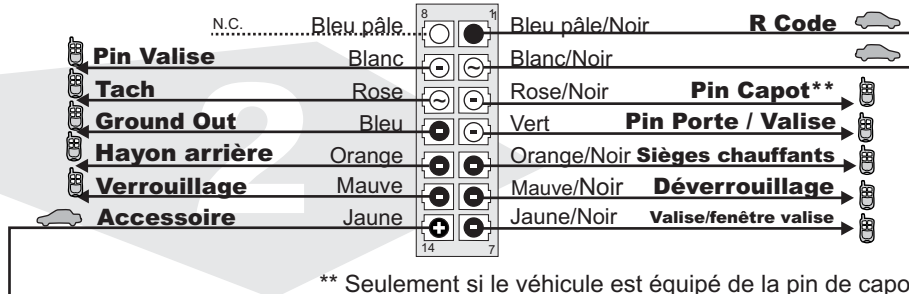
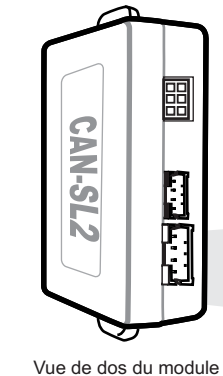
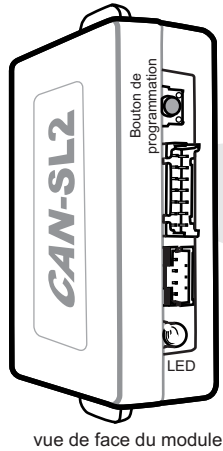
Fonctionnel si  quipp 

- | | | | |
|---|---|---|--|
| <input type="checkbox"/> Verrouillage | <input type="checkbox"/> Tach | <input type="checkbox"/> Radio Off | <input type="checkbox"/> Si ges chauffants |
| <input type="checkbox"/> D verrouillage | <input type="checkbox"/> Active D marreur | <input type="checkbox"/> Transponder Bypass | <input type="checkbox"/> Porte essence |
| <input type="checkbox"/> Armement | <input type="checkbox"/> Status de Porte | <input type="checkbox"/> PK3, Passlock | <input type="checkbox"/> Contr le fen tres |
| <input type="checkbox"/> D sarmement | <input type="checkbox"/> Status de Valise | <input type="checkbox"/> Portes Couissantes | <input type="checkbox"/> Hayon arri re |
| <input type="checkbox"/> Valise | <input type="checkbox"/> Status de Capot | <input type="checkbox"/> D givrage | <input type="checkbox"/> Signal de Frein |

ATTENTION: Les fils d'ignition et d'accessoire du d marreur   distance doivent  tre connect s au barillet d'ignition.

ATTENTION: Chaque fois que le CAN-SL2 est d branch , une fois le module rebranch , d marrez le v hicule avec la cl .

Connexions pour le contournement transpondeur.

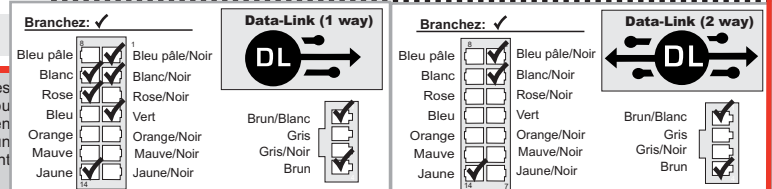


Branchement du filage au d marreur   distance/Alarme Branchement du filage au v hicule ○ SORTIE ● ENTR E



Support Technique:
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FAX: 514-255-1367
Site internet: www.ifar.ca

Ni le manufacturier, ni le distributeur ne se consid rent responsables des dommages caus s ou ayant pu  tre caus s, indirectement ou directement, par ce module, except  le remplacement de ce module en cas de d fectuosit  de fabrication. Ce module doit  tre install  par un technicien qualifi . Ce guide d'instruction peut faire l'objet de changement sans pr avis. Consultez le www.ifar.ca pour voir la plus r cente version.





SATURN Vue

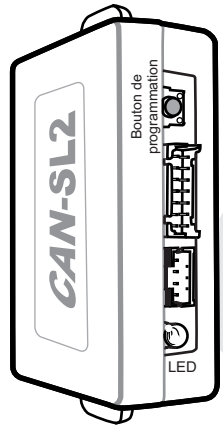
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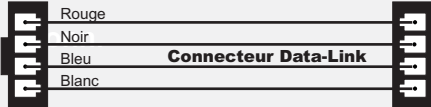
MODULE D'INTERFACE CAN BUS POUR ALARME ET DÉMARREUR À DISTANCE



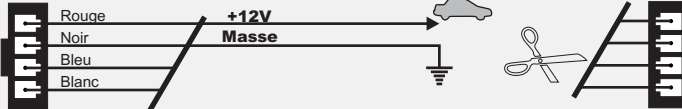
vue de face du module

Connecteur 1 (Noir - 4 pins):
Déterminez le type d'installation:

INSTALLATION
AVEC
DATA-LINK



INSTALLATION
SANS
DATA-LINK



Coupez les 4 fils à l'extrémité de l'un des deux connecteurs Data-Link.
Connectez le fil rouge au 12V et le fil noir à la masse du véhicule.



1.1.A

Effectuez les connexions du CAN-SL2 au véhicule:

Connecteur 1 (Noir):

Déterminez le type d'installation (**Data-Link** ou **non Data-Link**)
Pour l'installation DATA-LINK assurez vous de la présence du connecteur DATA-LINK sur le démarreur..
Pour installation non Data-Link voir INSTALLATION SANS DATA-LINK.



1.1.B

Connecteur 2 (Blanc):

Effectuez les branchements

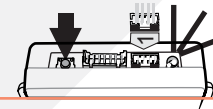


1.1.C

Connecteur 3 (Blanc, situé au dos du module):

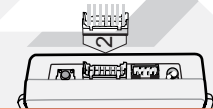
Effectuez les branchements

2



Maintenez le bouton de programmation enfoncé en insérant le **connecteur 1** dans le CAN-SL2.
Le DEL s'allume pour indiquer le début de la programmation, **relâchez le bouton de programmation.**

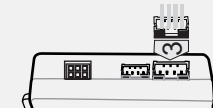
3



Branchez le connecteur 2 (**CONN. 2**)

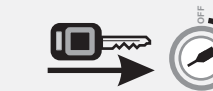
ATTENTION: Ne pas brancher le connecteur à l'envers.

4



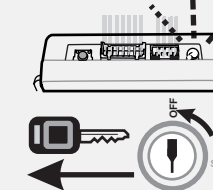
Branchez le connecteur 3 (**CONN. 3**)

5



Tournez la clef en position **ignition**.

6



Lorsque le DEL clignote rapidement, **tournez la clef en position OFF.**

Le DEL s'éteint pour indiquer que le module est programmé.

Branchement du filage au démarreur à distance/Alarme Branchement du filage au véhicule ○ SORTIE ● ENTRÉE

FORTIN
SYSTÈMES ÉLECTRONIQUES

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