



ACURA TL


2004-2008




HONDA-SL3

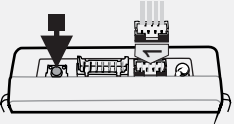
Made in Canada Rev. A - 27 / 03 / 2009
Web site: <http://www.ifar.ca>

TRANSPONDER BYPASS MODULE

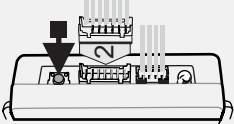
1  Make the connections of the HONDA-SL3 to the vehicle:

1.A  **Connector 1 (Black):**
Determine the type of installation:
INSTALLATION WITH DATA-LINK (See plan 1, below)
INSTALLATION WITHOUT DATA-LINK (See plan 2, below)

1.B  **Connector 2 (White):**
Make the connection.

2  Press and hold the programming button.


Insert **connector 1** into the **HONDA-SL3** interface.

3  Insert **connector 2** into the **HONDA-SL3** interface.

Insert **connector 2** into the **HONDA-SL3** interface.

4  Release the programming button when the LED turns ON.


Release the programming button when the LED turns ON.

5  Turn the **Ignition to the ON** position.


Turn the **Ignition to the ON** position.

6  The LED flashes 10 times, **the module is programmed.**

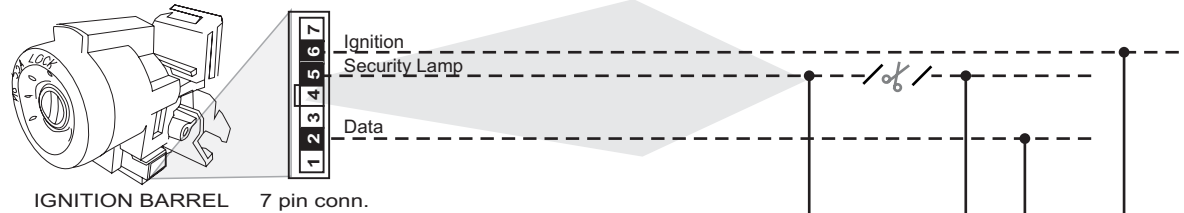
The LED flashes 10 times, **the module is programmed.**

7  Turn the Ignition key to **OFF** position.

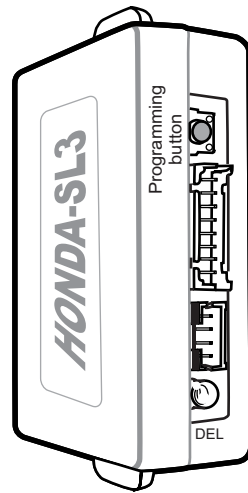
Turn the Ignition key to **OFF** position.

8  Remove the key and start the vehicle using the remote starter to ensure functionality.

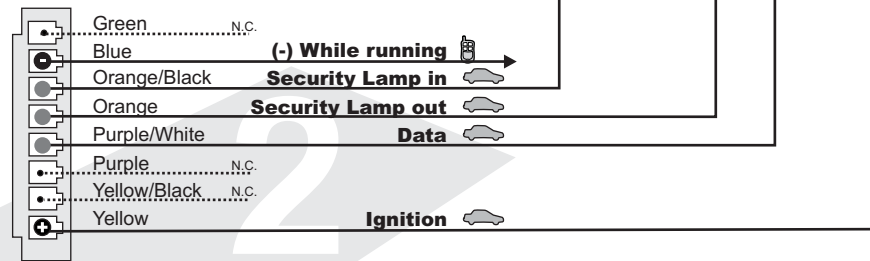
Remove the key and start the vehicle using the remote starter to ensure functionality.



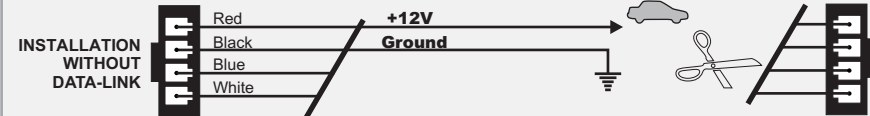
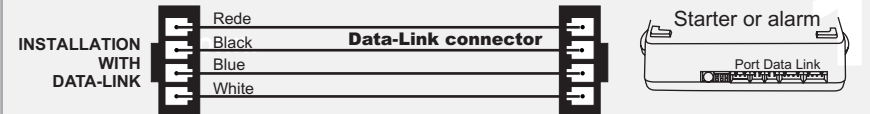
IGNITION BARREL 7 pin conn.



Front of the module

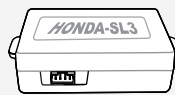


Connector 1 (Black - 4 pins):
Determine the type of installation:



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



INTERNET UPDATE



The back connector (4 pin) is used for the **Internet update**.
(For more information see **FLASH LINK UPDATER** manual.)



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

 OUTPUT  INPUT



Technical support:
TEL: 514-255-HELP (4357)
FAX: 514-255-1367
Web: www.ifar.ca

Neither the manufacturer or distributor of this module is responsible of damages of any kind indirectly or directly caused by this module, except for the replacement of this module in case of manufacturing defects. This module must be install by qualified technician. This instruction guide may change without notice. Visit www.ifar.ca to get latest version.



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Fabriqu  au Canada Rev. A - 27 / 03 / 2009
Site internet <http://www.ifar.ca>

MODULE DE CONTOURNEMENT DE TRANSPONDEUR



1 Effectuez les connexions du HONDA-SL3 au v hicule:

1.A



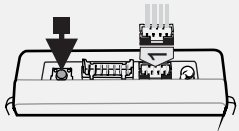
Connecteur 1 (Noir):
D terminez le type d'installation (**Data-Link** ou **non Data-Link**)
Pour l'installation **Data-Link** assurez vous de la pr sence du
connecteur **Data-Link** sur le d marreur. (Voir sch ma 1 (ci-
dessous)).
Pour installation **non Data-Link** voir sch ma 2 (ci-dessous).

1.B



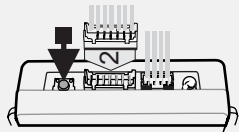
Connecteur 2 (Blanc):
Effectuez les branchements

2



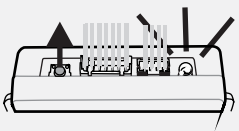
Maintenir le bouton de programmation enfonc .
Ins rez le **connecteur 1** dans le module **HONDA-SL3**.

3



Ins rez le **connecteur 2** dans le module **HONDA-SL3**.

4



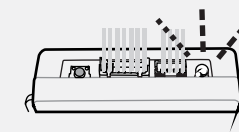
Lorsque la DEL s'allume, rel chez le bouton de programmation.

5



Tourner la clef en position **ignition (ON)**.

6



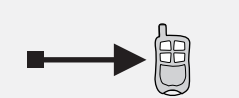
Le DEL clignote 10 fois.
Le module est programm .

7

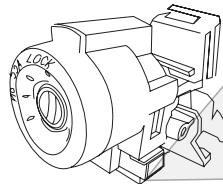


Tournez la clef   **OFF**.

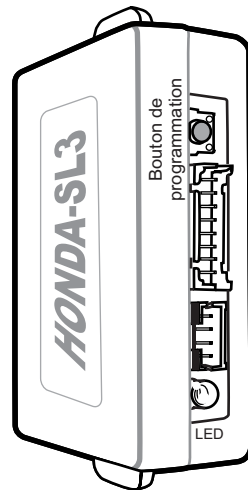
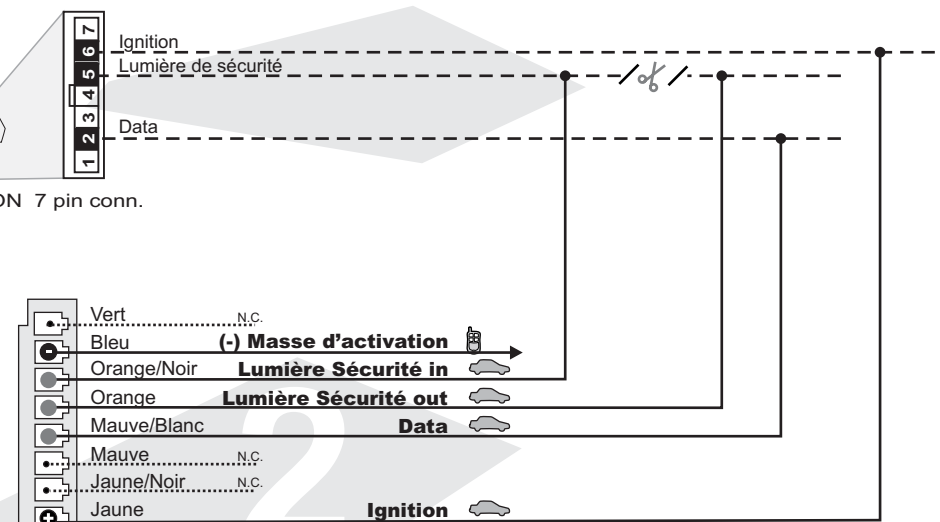
8



Retirez la cl  du barillet et d marrez le v hicule avec le d marreur   distance.

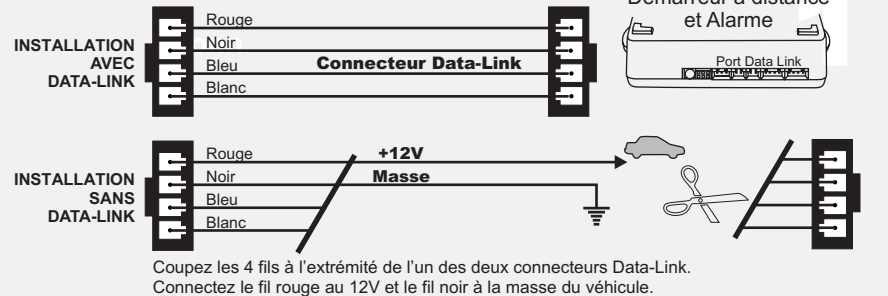


BARILLET D'IGNITION 7 pin conn.

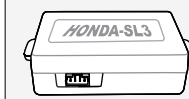


Vue de face du module

Connecteur 1 (Noir - 4 pins):
D terminez le type d'installation:



MISE   JOUR PAR INTERNET



Le connecteur (4 pins) situ  au dos du module est utilis  pour la mise   jour par internet.
(Pour plus d'information consulter le manuel du **FLASH LINK UPDATER**)



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



Support Technique:
TEL: 514-255-HELP (4357)
FAX: 514-255-1367
Site internet: www.ifar.ca

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