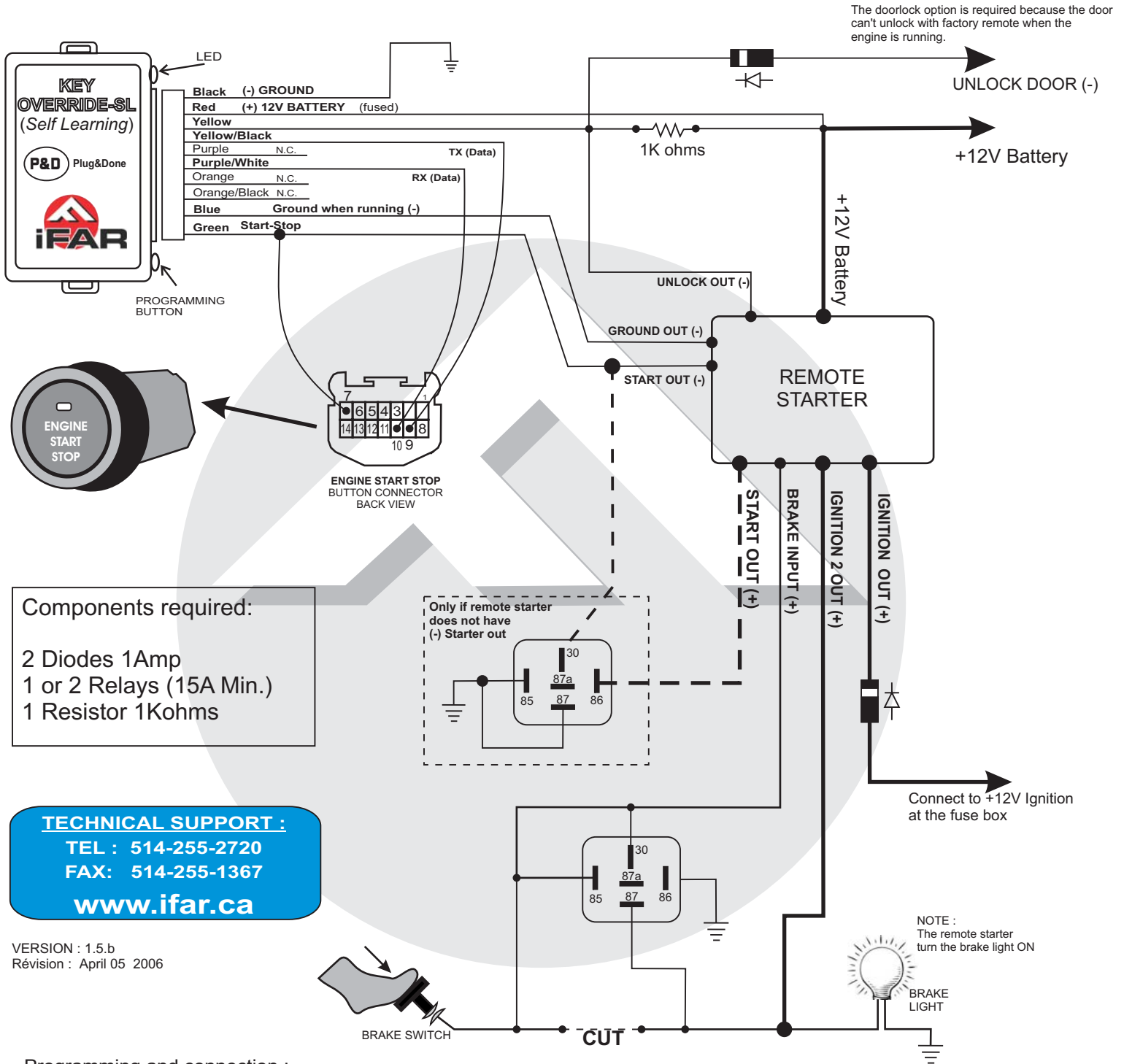


Suggested remote starter connections for TOYOTA & LEXUS equipped with a SMART-KEY



Components required:
 2 Diodes 1Amp
 1 or 2 Relays (15A Min.)
 1 Resistor 1Kohms

TECHNICAL SUPPORT :
 TEL : 514-255-2720
 FAX: 514-255-1367
www.ifar.ca

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Programming and connection :

- Note: Some remote starters need to be programmed in diesel mode (minimum 5 seconds delay between Ignition & start).**
- 1- Connect the Green wire (Start-Stop) and DATA wires (TX & RX) with the factory ENGINE START-STOP button.
 - 2- **DO NOT** connect the yellow wire with the 1K resistor before the end of programming procedure of KEY-OVERRIDE-SL module.
 - 3- Remove the battery from 1 of the factory remotes and keep the other factory remote away from the vehicle (at least 10 feet).
 - 4- Press the START-STOP button and keep it pressed in getting close the factory remote (without battery) to the front of START-STOP button.
 - 5- See installation instruction of KEY-OVERRIDE-SL module.

FUNCTIONING :

After remote started the vehicle, the KEY-OVERRIDE-SL module will stop the engine as soon as the GROUND-OUT is removed. This feature will be cancelled for 45 seconds when the UNLOCK button is pressed then allows the engine to keep on running. This delay (45 seconds) is for allowing the driver to get into is vehicle and apply brake to disable the remote starter without starting the engine again.

Note: If the vehicle is remote started with SMART-KEY inside the vehicle, the Key-Override-SL module will not stop the engine.

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