



Honda NC 700 / 750 X / S / D Integra 12-20
Honda CTX 700 14-16

INSTALLATION INSTRUCTIONS



Attention: For a correct RB feeding voltage, check the operation of all motorbike electrical system components (lights, fuse, stock connectors, etc.).

1. Turn off the engine and remove the gloves compartment.

Injection section

2. Locate and disconnect the 2 pin grey connectors of the injectors (**Fig.1**).



Fig.1

3. Connect the Rapid Bike wiring in-line with the stock wiring and the injectors (**Fig.2**)
Injector 1 (red/green wire) – Injector on the left side
Injector 2 (white/black wire) – Injector on the right side

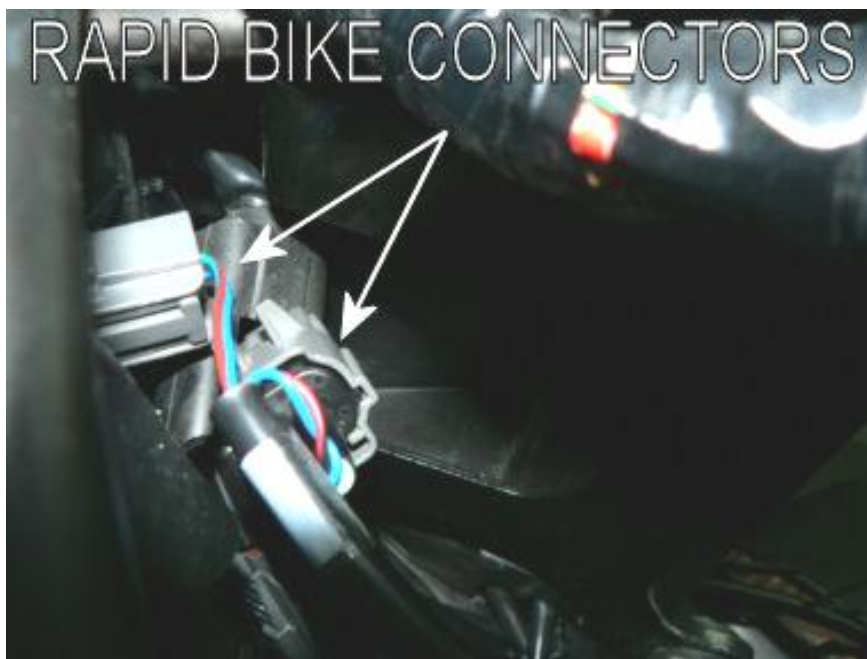


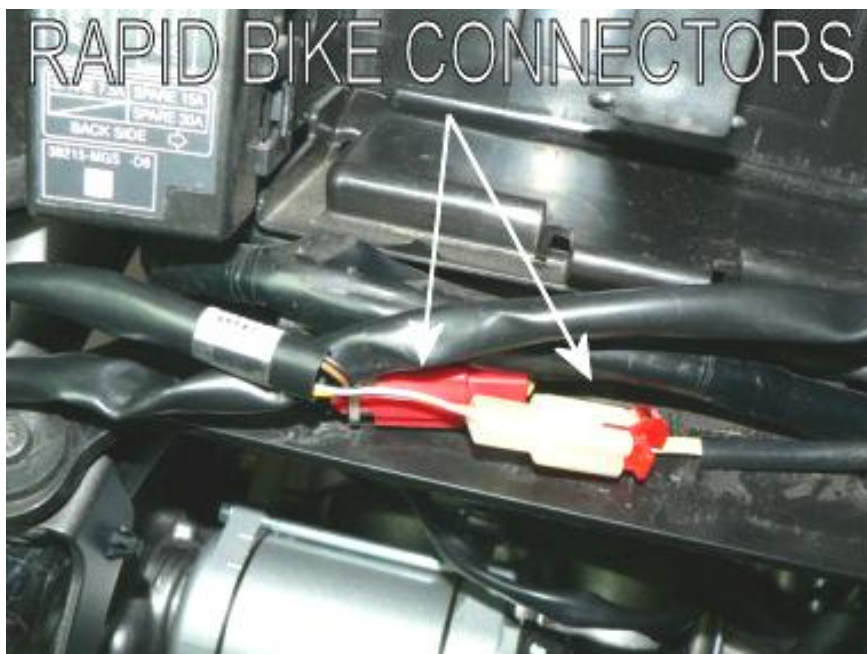
Fig.2

Crankshaft sensor section

4. Locate and disconnect the 2 pin red connector placed near the battery box (**Fig.3**).

**Fig.3**

5. Connect the Rapid Bike wiring in-line with the stock wiring (**Fig.4**).

**Fig.4**

6. Locate the connector of the stock ECU near the fuel tank (**Fig.5**).



Fig.5

7. Connect the green wire coming from the Rapid Bike wiring to the red/yellow wire of the ECU connector (**Fig.6**).



Fig.6

O2 sensor section

8. Locate and disconnect the 1 pin black connector placed on the right side (**Fig.7**).

**Fig. 7**

9. Connect the Rapid Bike wiring in-line with the stock wiring (**Fig.8**).

**Fig.8**

Feeding voltage section

10. Connect the eyelet coming from the Rapid Bike wiring to the negative pole of the battery (**Fig.9**).

**Fig.9****Final section**

11. Connect the Rapid Bike module to the wiring harness.
12. Check the proper connection of all connectors.
13. Fix the module behind the front left fairing using the provided Velcro (**Fig.10**)

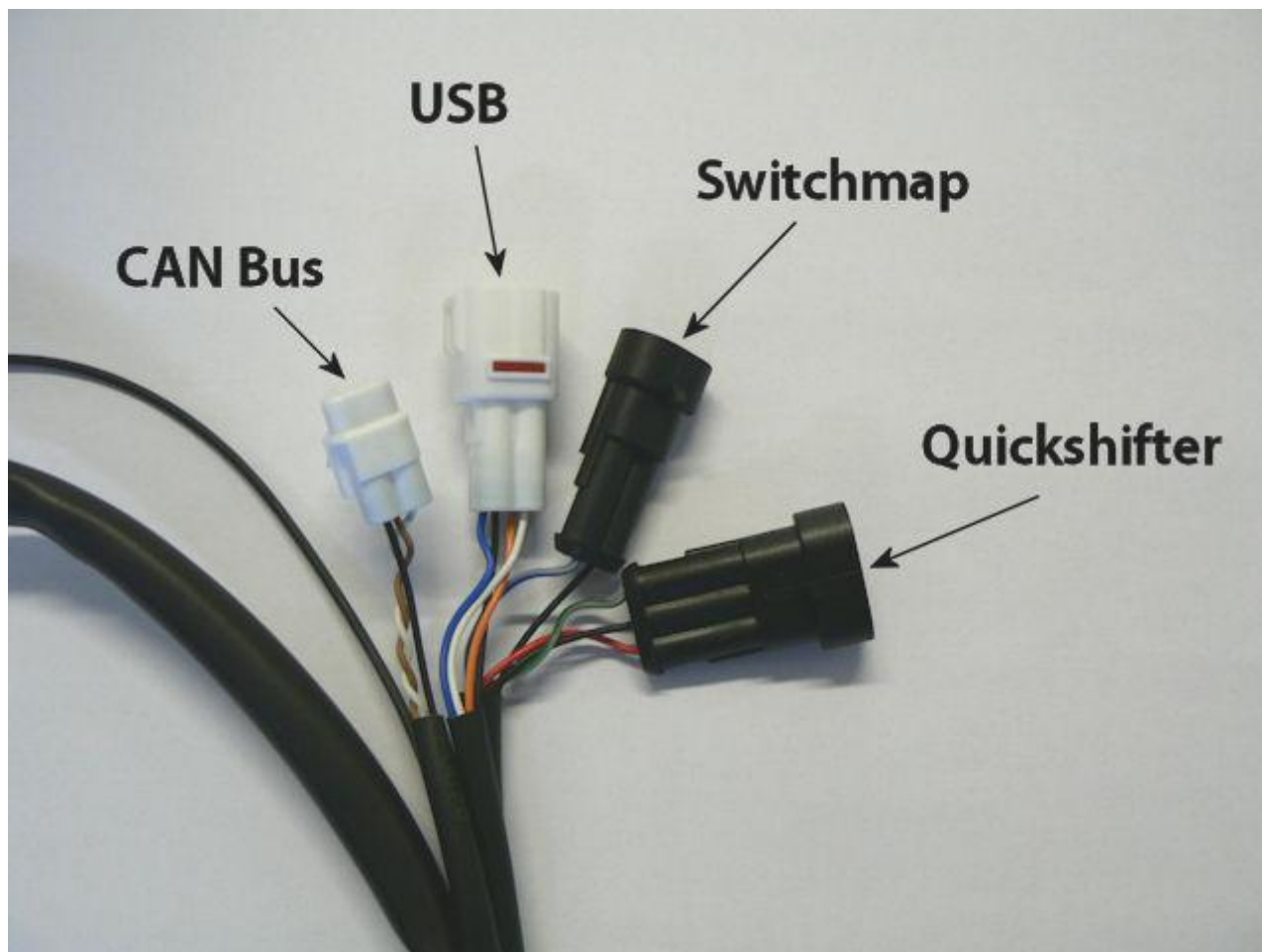
**Fig.10**

14. Place back the gloves compartment and the seats.

Accessories section

The Rapid Bike wiring has four other connections for the accessories:

- Connection for the quickshifter sensor (black 3 pin connector)
- Connection for the handlebar switchmap (black 2 pin connector)
- Connection for the CAN Bus interface (white 3 pin connector)
- Connection for the USB interface (white 4 pin connector)



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