

Renault EDC16C33 Wiring

Connection using Factory Mode

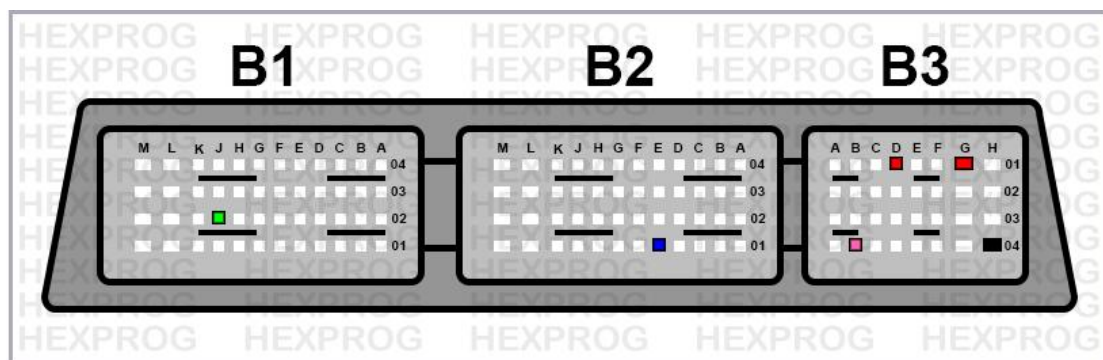
Attention

You cannot use OBD Flash files to write into the ECU

Please Note: For any error like "**Cannot detect EXT FLASH**" please try from **EDC16CP36 MPC61** option.

You don't need to open EDC16C33 cover in this factory mode. Please connect wires as described below

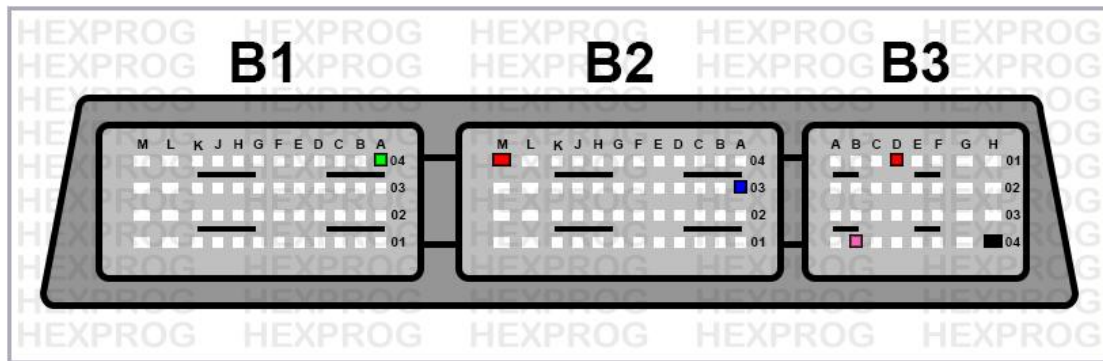
Option 1



Pins Description for Option 1

- Block1-Pin J2: Clock 2 Signal
- Block2-Pin E1: Clock 1 Signal
- Block3-Pin B4: K-Line Signal
- Block3-Pin D1: Power Supply 12-14V
- Block3-Pin G1: Power Supply 12-14V
- Block3-Pin H4: Ground

Option 2



Pins Description for Option 2

- Block1-Pin: **A4** Clock 2 Signal
- Block2-Pin: **A3** Clock 1 Signal
- Block2-Pin: **M4** Power Supply 12-14V
- Block3-Pin: **B4** K-Line Signal
- Block3-Pin: **D1** Power Supply 12-14V
- Block3-Pin: **H4** Ground