Chevrolet E86 Wiring

Connection using Factory Mode

Attention

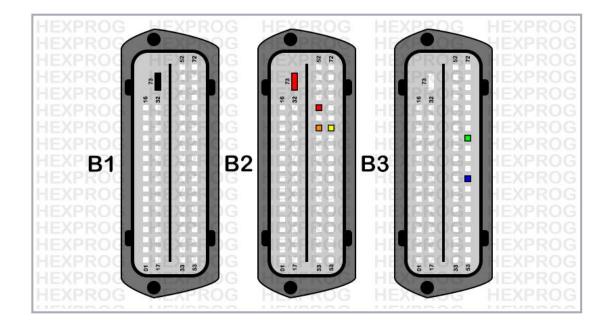
You cannot use OBD Flash files to write into the ECU



Chevrolet-E86-Module

You don't need to open E86 cover in this factory mode. Please connect wires as described below

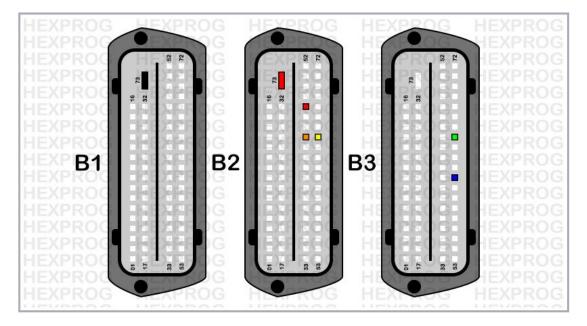
Option 1



Pins Description for Option 1

- Block 1-Pin 73: Ground
- Block 2-Pin 46: CANBUS Low 2
- Block 2-Pin 48: Power Supply 12-14V
- Block 2-Pin 66: CANBUS High 2
- Block 2-Pin 73: Power Supply 12-14V
- Block 3-Pin 61: Clock 1 Signal
- Block 3-Pin 65: Clock 2 Signal

Option 2



Pins Description for Option 2

- Block 1-Pin: 73 Ground
- Block 2-Pin: 45 CANBUS Low 2
- Block 2-Pin: 48 Power Supply 12-14V
- Block 2-Pin: 65 CANBUS High 2
- Block 2-Pin: 73 Power Supply 12-14V
- Block 3-Pin: 61 Clock 1 Signal
- Block 3-Pin: 65 Clock 2 Signal