

Audi EDC17CP20 Wiring

Connection using Factory Mode

Attention

You cannot use OBD Flash files to write into the ECU

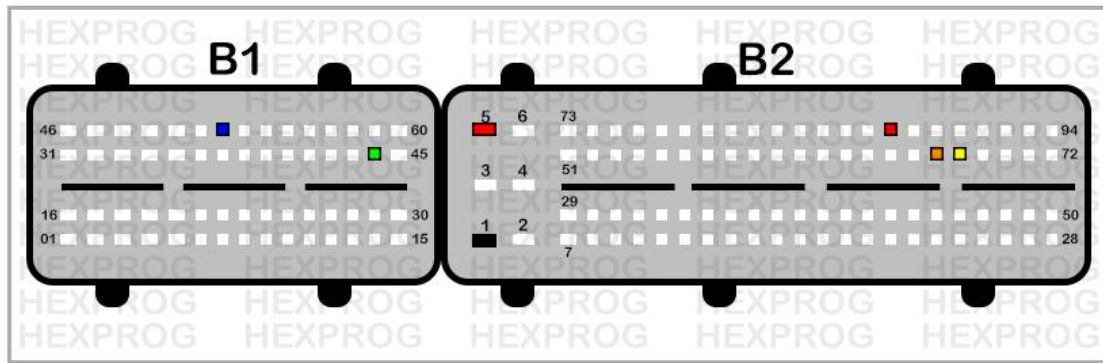
Please Note: When you **modify P-Flash** don't use the option **with ext flash** to write file back, you need to use other option **without EXT Flash** then only it will do **checksum for P-flash**

You don't need to open EDC17CP20 cover in this factory mode. Please connect wires as described below

Available Online Services in EDC17CP20 for Hexprog/Hextag users:

- Delete Fault Code(s)
- Immobilizer System OFF
- Exhaust Gas Recirculation OFF
- Diesel Particulate Filter OFF
- Swirl Valve OFF
- Lambda Sensor OFF
- AdBlue OFF

Check your online services from here to apply to one of these services: [My Online Services](#)



Pins Description

- Block1-**Pin 44**: Clock 2 Signal
- Block1-**Pin 52**: Clock 1 Signal
- Block2-**Pin 1**: Ground
- Block2-**Pin 5**: Power Supply 12-14V
- Block2-**Pin 67**: CANBUS Low 2
- Block2-**Pin 68**: CANBUS High 2
- Block2-**Pin 87**: Power Supply 12-14V