

FUEL GAUGE – VANET EURO 4 BIFUEL

| شرح                          | کد   |
|------------------------------|------|
| باتري                        | BB00 |
| جعبه فيوز اصلي               | BF00 |
| سوئيچ                        | SW00 |
| کنترل يونيت الکترونيکي موتور | 1320 |
| پشت آمپر                     | 0004 |
| پمپ بنزين                    | 4310 |

Drawn by: Engineering Dep. of ISACO

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The diagram illustrates the electrical system of a vehicle, showing the following components and their connections:

- Battery (BB00):** The main power source, connected to the positive terminal (+) and ground (E000).
- Fuse Block (BF00):** Contains fuses F2 and F7. It is connected to the battery and the horn (SW00).
- Horn (SW00):** A 1W BK horn connected to the fuse block and ground.
- Fuel Gauge (0004):** A gauge with a 1/2 scale, connected to the fuel pump (4310) and ground.
- Engine (4310):** The main power source for the vehicle, connected to the battery and ground.
- Other Components:** The diagram also shows a 1320 component (likely a fuel pump or solenoid) and a 4310 component (likely a fuel pump or solenoid).

The diagram uses standard electrical symbols and labels to identify components and their connections. The background features a faint watermark of a car and the text 'Bosch'.