

Fuel Gauge – PARS & 405 Petrol SSAT

شرح	کد
باتری	BB00
جعبه فیوز کالسه ای	BB10
جعبه فیوز اصلی	BF00
سوئیچ	SW00
سنسور فشار گاز روی رگلاتور	1312B (1861)
کنترل یونیت موتور	1320
پمپ بنزین	4310
جلو آمپر	0004

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The diagram illustrates the electrical system for a 1320 SSAT EMS Petrol engine. Key components and their connections are as follows:

- Battery (M000):** Connected to the main power line, with a positive (+) terminal and a negative (-) terminal labeled BB00.
- Fuse Block (BB10):** Contains a 2W GY BB5 fuse and a 2W BK BB10 fuse.
- Switch (SW00):** A multi-switch unit with three sections, each labeled 2W GY CC1 and 2W BK BB10.
- Fuel Pump (F12):** A 13W GY CC2 fuel pump with a 1A fuse.
- Fuel Gauge (0004):** A fuel gauge with a scale from 0 to 1, labeled 20W BK 1255.
- Fuel Tank Level Sensor (E121):** A sensor labeled E121, connected to the fuel tank level sensor (E026D).
- Fuel Pump Relay (4310 (1211)):** A relay with a 6W BK 430B coil and a 12V DC motor (E121).
- Engine (1320 SSAT EMS Petrol):** The central component, labeled 1320 SSAT EMS Petrol.

The diagram includes a large watermark in the background that reads "Digital Khodro".