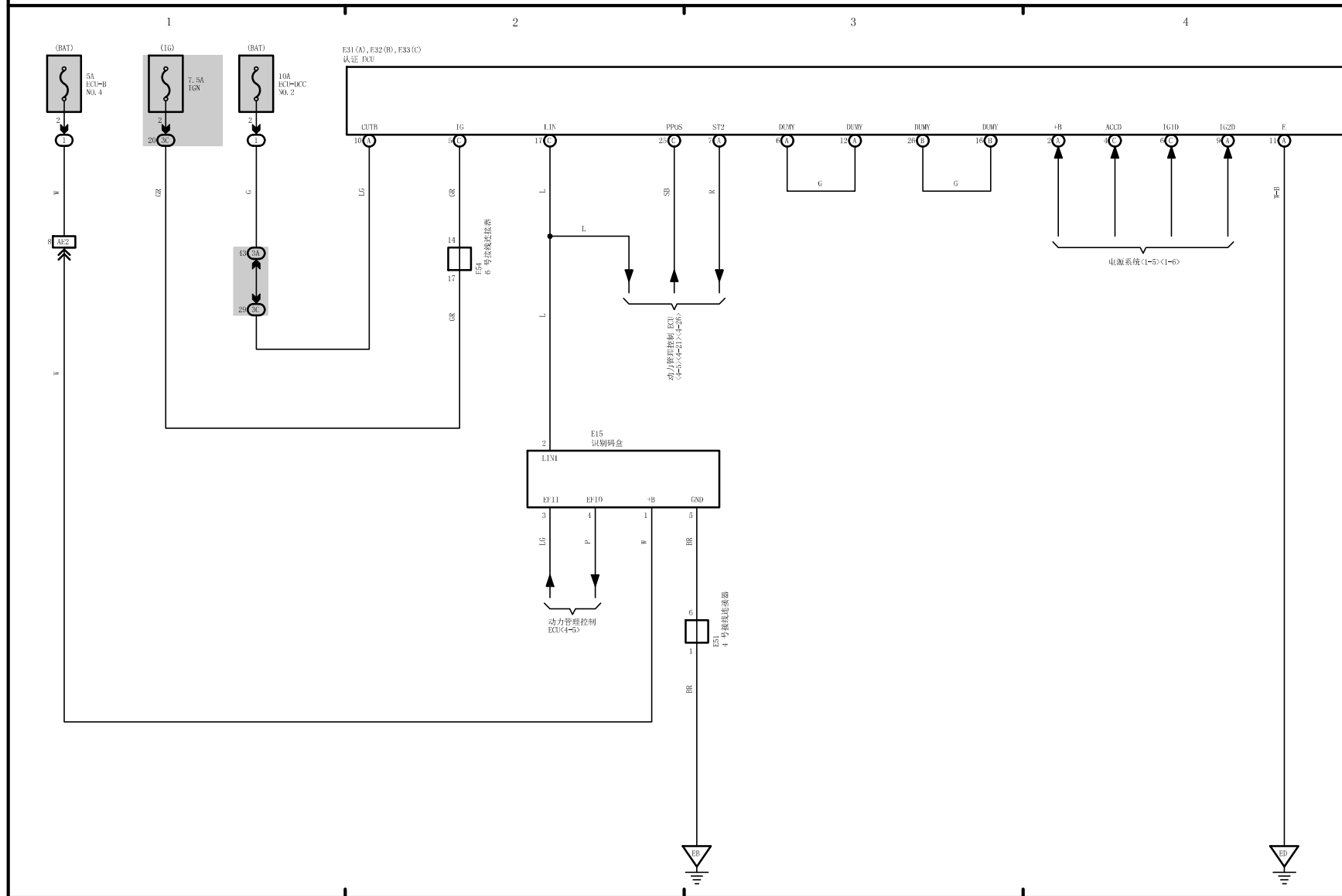


停机系统、智能上车和起动系统、起动系统、遥控门锁控制



The diagram shows the ECU (ECU) connected to the power system (1-6) and the antenna coil. The ECU is connected to the power system (1-6) via the following pins: VC5 (10), TXCT (7), CODE (8), SWIL (9), AGND (0), SS1 (1), and SS2 (2). The antenna coil is connected to the SWIL pin (9) and the AGND pin (0). The door handle assembly (G7, H8) is connected to the ECU via the following pins: POS2 (21), CLG2 (11), CG2B (10), TSF2 (8), SFN2 (23), POS1 (19), CLG1 (12), CG1B (13), TSF1 (20), and SFN1 (22). The door handle assembly is connected to the ECU via the following pins: POS2 (21), CLG2 (11), CG2B (10), TSF2 (8), SFN2 (23), POS1 (19), CLG1 (12), CG1B (13), TSF1 (20), and SFN1 (22). The door handle assembly is connected to the ECU via the following pins: POS2 (21), CLG2 (11), CG2B (10), TSF2 (8), SFN2 (23), POS1 (19), CLG1 (12), CG1B (13), TSF1 (20), and SFN1 (22).

ECU 电源开关

天线线圈

SS1 SS2 AGND

全开 全接

右前车门外把手总成 (G7)

左前车门外把手总成 (H8)

电源系统(1-6) <1-6>

ECU (A), E32 (B), E33 (C) 识别: ECU

* 1 : 带 L 车功能

* 1 : 帶上车功能

9 10 11 12

E31 (A), E32 (B), E33 (C)
IA10 ECU

CLG5 CLG6 CLG7 CLG8 TSF5 IND

11 12 7 6 18 19 18 14 15

1 3 1 3 1 3 1 2 3

ANTE5 ANTE6 ANTE7 ANTE8

L20 L19 L41 L17

车内 车内 车内 后电

3号电子钥匙天线总成 2号电子钥匙天线总成 1号电子钥匙天线总成 电子钥匙天线

UL E

L28 行李舱电子钥匙开关

LP E

L31 警告灯总成

W-B W-B W-B

1A 1A

* 1 : 带上车功能

* 1 : 帶上车功能

停机系统、智能上车和起动系统、起动系统、遥控门锁控制

