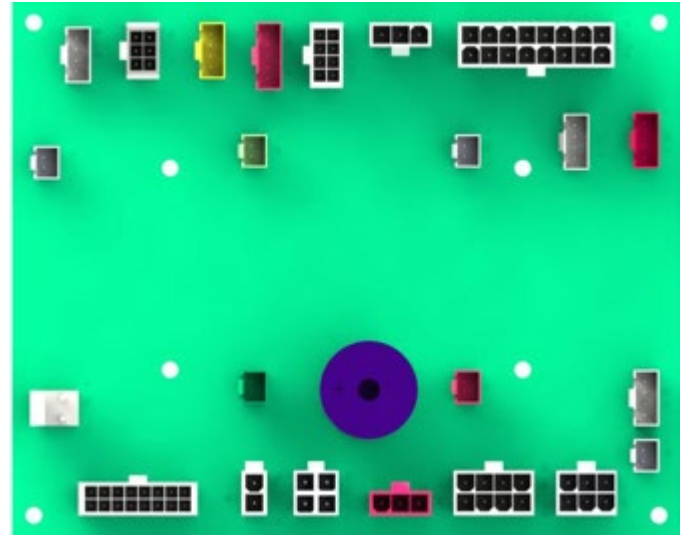


Main control board assembly, car-level high-frequency chip blessing + innovative functional design.

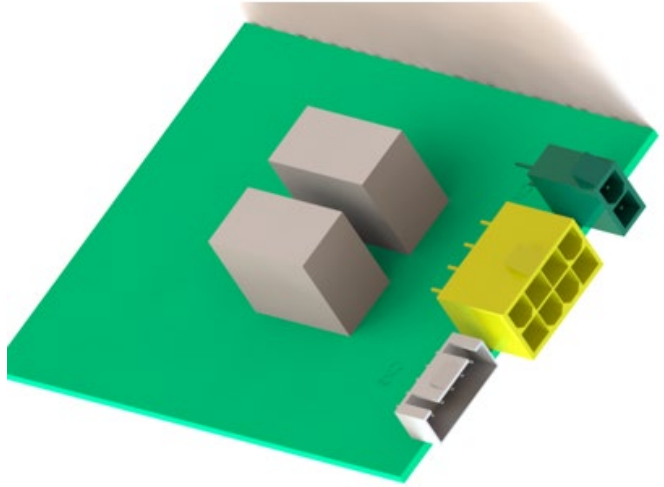


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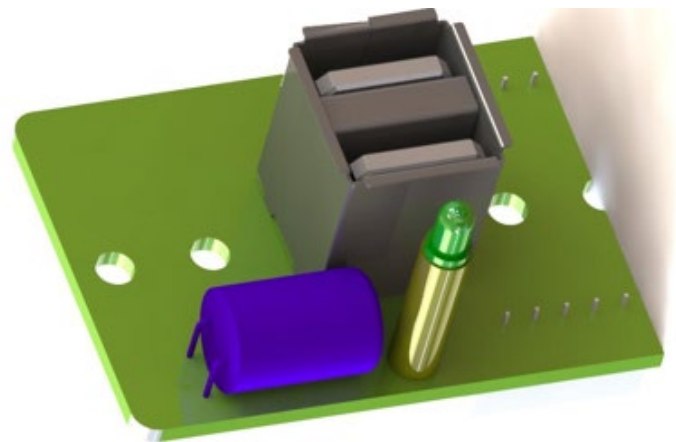
Electronic Part Display

Mustang Pro

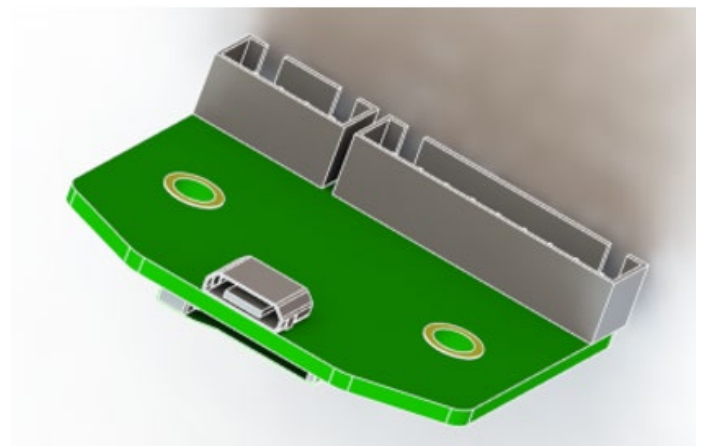
Seat heating module assembly, constant temperature heating + third gear adjustment.



USB board assembly, data reading + fast charging of mobile phone.



Memory card module assembly, data reading + software upgrade.



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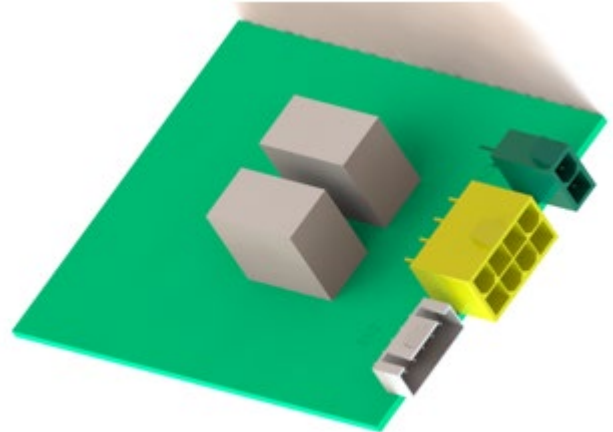
Electronic Part Display

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Power amplifying board assembly, amplifying + processing audio signal.



Seat heating module assembly, constant temperature heating + third gear adjustment.



Atmosphere lamp assembly, equipped with 4 Hong Kong Meike Bulbs.

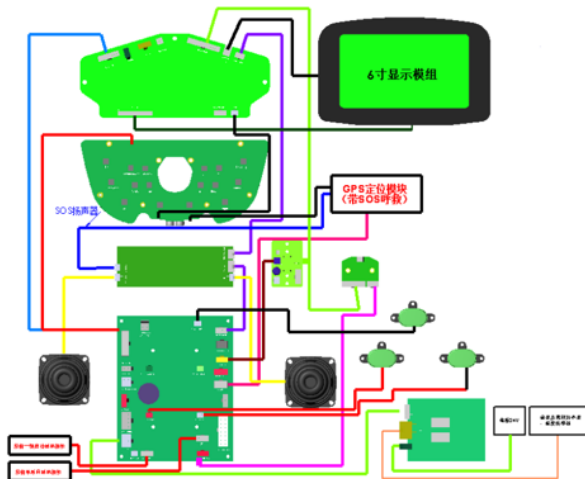


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Electronic Part Display

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Schematic diagram of electronic control system.



6.2 The main control board receives the information of the main control board to display the vehicle status, issues the setting parameters, plays the multimedia files, and realizes the screen projection of the mobile phone



Real-time communication

6.2 The main control board collects and collates vehicle information data and provides vehicle control information to the driver at the same time

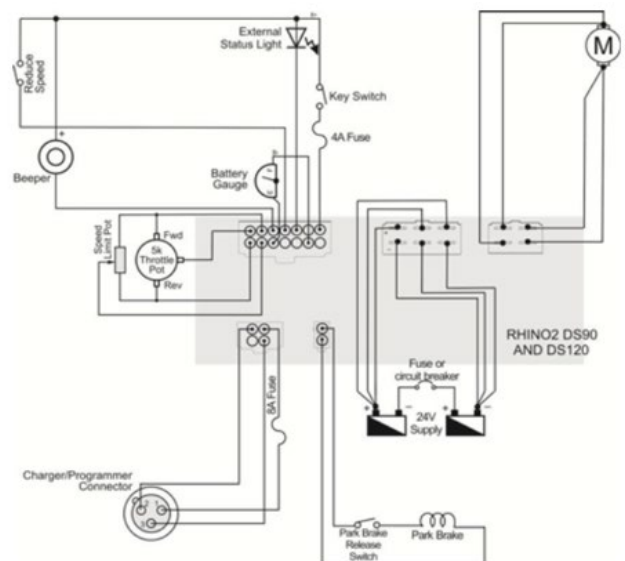


Switch value + communication

The scooter driver collects vehicle control signals, drives the motor, and provides status information to the main control board

Drive Part Display

Schematic diagram of basic wiring diagram of DYNAMIC DS120.



Schematic diagram of basic wiring diagram of DYNAMIC DS180

