



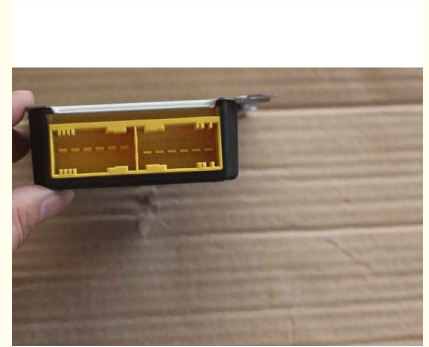
Computer Airbag Control Module Electronic Unit High Integration For Geely Boyue

Our Product Introduction

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Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 8037001700
- Minimum Order Quantity: 10
- Price: RMB+1162+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



Product Specification

- Product Name: Airbag Control Module
- Color: Black
- Application: Control Airbag
- Package: Cartoon
- Quality: Excellent Quality
- Car Make: Geely Boyue
- Highlight: **Airbag Control Module electronic unit,
Geely Airbag Control Module,
Geely airbag electronic control unit**



More Images



Product Description

Geely Boyue airbag control module

Process and technology:

- It may adopt advanced manufacturing technology to ensure the stability and reliability of the module.
- For example, Bosch's latest generation of airbag controller AB12 is applied to Geely Boyue, which has higher integration and faster computing speed.

Quality:

- It has undergone strict quality testing and verification to ensure stable operation under all circumstances.
- The quality of key components such as special chips for airbag ignition is reliable, which guarantees the accurate triggering of airbags.

Workmanship:

- It has fine workmanship, each component is tightly assembled, and can adapt to various environments and conditions in the use of vehicles.

Advantages:

- It is equipped with front touch sensor UFS and side touch sensor PAS. The forward impact sensor UFS can perceive the positive impact acceleration signal earlier and faster in the frontal collision, so that the airbag controller can achieve accurate ignition time; the side impact sensor PAS can also sense the signal earlier during the side collision, and strictly control the side system pre-tightening seat belt and side airbag and side. The ignition moment of the air curtain lays a good foundation for the side collision to get a full score.
- In the calibration of the front system, the calibration strategy of pre-tightened seat belts earlier than airbag ignition is adopted. In the 100% overlapping rigid barrier collision, the ignition time of the pre-tightened seat belt is 2ms earlier than that of the airbag; in the collision of the 40% overlapping deformable barrier on the front, the ignition time of the pre-tightened seat belt is 12ms earlier than that of the ignition time of the airbag, which can be extremely large when the collision occurs. Improve the protection performance of the system.

Function:

- The main function of the airbag control module is to receive signals from the collision sensor and accurately control the detonation time of the airbag and the preload time of the seat belt according to the dangerous situation.
- It can effectively restrain the occupants and reduce the damage to the occupants during the collision. It is the core component of the car occupant auxiliary protection system, provides important security for drivers and passengers, and is a key line of defense in the event of a collision.

The safety performance of the vehicle is the result of a comprehensive consideration. In addition to the airbag control module, Geely Boyue may also be equipped with other active and passive safety and driver assistance technologies to improve overall safety. At the same time, although airbags can provide important protection in accidents, the correct use of seat belts and maintaining good driving habits are also indispensable.

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