Volvo s60 fuse box

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Years of production: When replacing fuses, be sure to replace a blown fuse with a new one of the same color and amperage written on the fuse. This fuse box is located behind the plastic cover below the steering wheel. When replacing a blown fuse, be sure to replace it with a new one of the same color and amperage written on the fuse. Fuses are located inside the access panel on the edge of the dashboard. There are also a number of spare fuses. The fuses in the cargo area are located behind the panel on the driver's side of the cargo compartment. My S60 starts, selects a gear but don't drive. All drive shafts are OK though. Login Register. No Description Amperage 1 Power driver's seat option 25 2 Power passenger's seat option 25 3 Climate system blower 30 4 Control module - front passenger's door 25 5 Control module - driver's door 25 6 Ceiling lighting, upper electrical control module 10 7 Moon roof option 15 8 Ignition switch, SRS system, engine control module, immobilizer, transmission control module Rmodels 7. No Description Amperage 1 Backuplights 10 2 Parking lights, foglights, cargo area lighting, license plate lighting, brake lights 20 3 Accessory control module 15 4 - - 5 Rear Electronic Module 10 6 CD-changer option , Navigation system option 7. Ford Fiesta VI - : Fuse box. Volvo C30 I - : Fuse box. Ignition switch, SRS system, engine control module, immobilizer, transmission control module Rmodels. Onboard diagnostics, headlight switch, steering wheel angle sensor, steering wheel control module. April 12, by: Alexandra M. Select your Volvo S60 year to check fuse box diagrams and locations: â€" â€" This information is suitable for the following model years: â€" Volvo S60 2. Your email address will not be published. Save my name, email, and website in this browser for the next time I comment. What is the car brand treated in this site? Necessary cookies are absolutely essential for the website to function properly. This category only includes cookies that ensures basic functionalities and security features of the website. These cookies do not store any personal information. Any cookies that may not be particularly necessary for the website to function and is used specifically to collect user personal data via analytics, ads, other embedded contents are termed as non-necessary cookies. It is mandatory to procure user consent prior to running these cookies on your website. Front seat belt buckle. Left door mirror. Right door mirror. Ignition coils. CD ROM. ABS 30 2. ABS 30 3. Auxiliary lights option 20 6. Starter motor relay 35 7. Windshield wipers 25 8. Fuel pump 15 Ignition coils; engine control module 20 Engine control module; fuel injectors; mass airflow sensor 15 Throttle housing control module 10 Heated oxygen sensor 20 Crankcase ventilation heater; solenoid valves 10 Engine control module feed; engine relay 5 Parking lights 15 Leave a Reply Cancel reply Your email address will not be published. Just another WordPress Theme by Themekraft. This website uses cookies to improve your experience. We'll assume you're ok with this, but you can opt-out if you wish. Accept Read More. Close Privacy Overview This website uses cookies to improve your experience while you navigate through the website. Out of these, the cookies that are categorized as necessary are stored on your browser as they are essential for the working of basic functionalities of the website. We also use third-party cookies that help us analyze and understand how you use this website. These cookies will be stored in your browser only with your consent. You also have the option to opt-out of these cookies. But opting out of some of these cookies may affect your browsing experience. Necessary Necessary. Non-necessary Non-necessary. Light switch module; Switch module; Climate and comfort functions; Diagnostic connector; Steering wheel module. Headlight switch module; climate control system; onboard diagnostic connector; steering wheel lever modules. Central electrical module; vanity mirror lighting; power steering; glove compartment light; interior courtesy lighting. Central electrical module; vanity mirror lighting; glove compartment light; interior courtesy lighting. Onboard diagnostics; headlight switch; steering wheel angle sensor; steering wheel control module. Ignition switch; SRS system; engine control module; immobilizer; transmission control module R-models. Ad vertisements. In this article, we consider the first-generation Volvo S60, produced from to Here you will find fuse box diagrams of Volvo S60 , and , get information about the location of the fuse panels inside the car, and learn about the assignment of each fuse fuse layout. Cigar lighter power outlet fuses in the Volvo S60 are the fuse 11 volt sockets â€" front and rear seats in the instrument panel fuse box below the steering wheel, and fuse 8 volt socket â€" cargo area in the luggage compartment fuse box. How to check the fuses? How to replace a blown fuse? Why do car fuses blow? Types of automotive fuses. Volvo S60 The location and function of fuses in cars produced earlier may differ. Table of Contents. Fuse box location. Fuse box diagrams. Learn more: How to check the fuses? We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it. Ok Privacy policy. Ignition switch, SRS system, engine control module, immobilizer, transmission control module R-models. Onboard diagnostics, headlight switch, steering wheel angle sensor, steering wheel control module. Parking lights, foglights, cargo area lighting, license plate lighting, brake lights. Passenger's side trailer lighting: parking light, brake light,

fog light, turn signal option. Ad vertisements. In this article, we consider the second-generation Volvo S60 after a facelift, produced from to Here you will find fuse box diagrams of Volvo S60 , , and , get information about the location of the fuse panels inside the car, and learn about the assignment of each fuse fuse layout and relay. It is located under the lining. Located behind the upholstery on the left side of the trunk. How to check the fuses? How to replace a blown fuse? Why do car fuses blow? Types of automotive fuses. Volvo S60 Table of Contents. Fuse box location. Fuse box diagrams. Fuses 16 â€" 33 and 35 â€" 41 may be changed at any time when necessary. Fuse 12 may be changed at any time when necessary. Learn more: How to check the fuses? We use cookies to ensure that we give you the best experience on our website. If you continue to use this site we will assume that you are happy with it. Ok Privacy policy. Engine control module 4-cyl. Circuit breaker: fuseboxes under the glove compartment, central electrical module in the trunk. Central electrical module: auxiliary battery reference voltage, auxiliary battery charging point. Relay coil in main relay for engine management system 4-cyl. Relay coil in main relay for engine management system 5, 6-cyl. Start relay 5, 6-cyl. Mass air flow sensor 4-cyl. Mass air flow sensor 5-cyl. Valves 4-cyl. Lambda-sond, front 4-cyl. Coolant pump 5-cyl. Crankcase ventilation heater 5-cyl. Primary fuse for audio control module Option ; Primary fuse for fuses Infotainment. Interior lighting; Driver's door control panel, power windows; Power seats Option. Accelerator pedal sensor; Dimming interior rearview mirror Option ; Seat heating, rear Option. Relay coil in main relay for engine management system 5-cyl. Fuel leakage detection 5-cyl. Front courtesy lighting, driver's door power window controls, power seat s Option ,, Fuse box diagram fuse layout , location, and assignment of fuses Volvo S60 and S60 Cross Country , , , , , , , If an electrical component fails to function, this may be due to a blown fuse. The easiest way to see if a fuse is blown is to remove it. If fuses burn out repeatedly, have the electrical system inspected by a trained and qualified Volvo service technician. The fuses are located underneath the glove box. Necessary cookies are absolutely essential for the website to function properly. This category only includes cookies that ensures basic functionalities and security features of the website. These cookies do not store any personal information. Any cookies that may not be particularly necessary for the website to function and is used specifically to collect user personal data via analytics, ads, other embedded contents are termed as non-necessary cookies. 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Engine control module 4-cyl. Solenoids 6-cyl. Petrol ; Oil pump automatic gearbox 5-cyl. Accelerator pedal, electric engine block heater diesel , power door mirrors, seat heating, rear. Interior lighting; Driver's door control panel, power windows; Power seats, Remote controlled garage door opener. Accelerator pedal sensor; Dimming interior rearview mirror; Seat heating, rear Electric additional heater. Fuse box diagram fuse layout , location, and assignment of fuses Volvo S60 and S60 R , , , , , , , , If an electrical component fails to function, this may be due to a blown fuse. The easiest way to see if a fuse is blown is to remove it. If fuses burn out repeatedly, have the electrical system inspected by a trained and qualified Volvo service technician. Fuses are located inside the access panel on the edge of the dashboard. There are also a number of spare fuses. This fuse box is located behind the plastic cover below the steering wheel. 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