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26	33	40	200V			
27	34	41	200V			
28	35	42	200V			
29	36	43	200V			
30	37	44	200V			

No.	Value	FUSE
1	10A	Air conditioner
2	5A	Footwell lamps
3	5A	Heated washer jets
4	5A	Radiator fan
5	10A	Telephone, multi function switch, maintenance monitor
6	5A	Air conditioner, pressure sensor
7	10A	Electronic Stability Program
8	5A	Telephone
9	15A	Brake servo (vacuum pump)
10	5A	Automatic headlight range control
11	5A	Airbag
12	10A	Diagnostic connector
13	10A	Steering column unit
14	10A	Brake lights
15	10A	Instrument cluster, navigation
16	5A	Garage door opener
17	10A	Level, tire pressure control
18	5A	Autom. headlight range control, left
19	15A	Front fog lights
20		
21		
22	15A	Door (driver and passenger)
23	15A	Door (rear left / rear right)
24	20A	Central comfort electronics
25	30A	Heater blower
26	30A	Heated rear window
27	30A	Towing assembly
28	20A	Fuel pump
29		
30	20A	Sliding sunroof
31	15A	Reversing lights, gear lever gate, el. mirror



Further fuses in E-Box and auxiliary relay bracket!

Audi A4 Quattro Fuse

Phil Edmonston

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Audi A4 Quattro Fuse:

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The Washington Post Index ,1989 *Component of Fuse* Dr Joe Smith,2024-06-03 Fuse An Introduction A fuse is an essential component found in many electrical and electronic devices It is a safety device that protects the circuit from damage caused by excessive current flow The fuse is designed to interrupt the circuit when there is an overload or short circuit preventing the flow of current and potential damage to the device and the user The concept of a fuse is not new and its use can be traced back to the 19th century However with advancements in technology and the widespread use of electricity fuses have evolved to become more efficient and reliable Today fuses are an integral part of modern electrical systems and their importance cannot be overstated Components of a Fuse A basic fuse comprises three main components the fuse element the casing or body of the fuse and the fuse holder The fuse element is the heart of the fuse and is responsible for its functionality It is typically made of a thin strip of metal such as copper alloy or silver with a low melting point When there is a current overload the fuse element heats up and melts opening the circuit and breaking the flow of electricity The casing or body of the fuse is usually made of glass ceramic or plastic and its primary purpose is to provide insulation and protection to the fuse element The casing also provides the necessary space for the fuse element to melt and disrupt the current flow The fuse holder is responsible for securing the fuse in place and providing the necessary connection points for the circuit *Basic Fuse Guide* Dr Joe Smith,2024-05-26 Anatomy of a fuse refers to the physical and functional components of a device used to protect electrical circuits from overloading and short circuits The word fuse originates from the Latin word *fusus* meaning melted which is a key aspect of its operation It is an essential component of any electrical system as it helps prevent damage to equipment and electrical fires The history of fuses dates back to Thomas Edison s discovery of the

electric light bulb in the 19th century As electrical systems became widespread the need for protection against overcurrents also increased Initially Edison used wires with higher resistance as fuses but these proved to be impractical and unreliable In 1884 John Holmes of England invented the Holmes safety cutout which was the first modern fuse made of a porcelain body and a lead wire This design was subsequently improved upon by other inventors leading to the fuses used today The anatomy of a fuse consists of four main parts the fuse element the fuse body the fuse holder and the end caps Let s look at these components in more detail The Fuse Element The fuse element is the most critical component of a fuse as it is responsible for carrying the current and melting when an overcurrent occurs It is typically made of zinc copper or silver which are good conductors of electricity and have a low melting point The diameter of the fuse element is designed to be smaller than the rest of the circuit allowing it to heat up quickly and melt when the current exceeds its rating The cross sectional area and material of the fuse element determine the amount of current it can handle before melting The Fuse Body The fuse body is the cylindrical or blade shaped casing that houses the fuse element It is usually made of glass ceramic plastic or Bakelite which are non conductive materials Anatomy of a fuse refers to the physical and functional components of a device used to protect electrical circuits from overloading and short circuits The word fuse originates from the Latin word fusus meaning melted which is a key aspect of its operation It is an essential component of any electrical system as it helps prevent damage to equipment and electrical fires The history of fuses dates back to Thomas Edison s discovery of the electric light bulb in the 19th century As electrical systems became widespread the need for protection against overcurrents also increased Initially Edison used wires with higher resistance as fuses but these proved to be impractical and unreliable In 1884 John Holmes of England invented the Holmes safety cutout which was the first modern fuse made of a porcelain body and a lead wire This design was subsequently improved upon by other inventors leading to the fuses used today The anatomy of a fuse consists of four main parts the fuse element the fuse body the fuse holder and the end caps Let s look at these components in more detail The Fuse Element The fuse element is the most critical component of a fuse as it is responsible for carrying the current and melting when an overcurrent occurs It is typically made of zinc copper or silver which are good conductors of electricity and have a low melting point The diameter of the fuse element is designed to be smaller than the rest of the circuit allowing it to heat up quickly and melt when the current exceeds its rating The cross sectional area and material of the fuse element determine the amount of current it can handle before melting The Fuse Body The fuse body is the cylindrical or blade shaped casing that houses the fuse element It is usually made of glass ceramic plastic or Bakelite which are non conductive materials

Fuse Operations Walt Wade,2024-06-06 Dissection is a common technique used in the field of biology to understand the anatomical and functional aspects of various living organisms It involves the careful and systematic dissection of an organism piece by piece to reveal its internal structures and organs Among the many types of dissections the dissection of a fuse is a fascinating and intricate process that requires a precise understanding of the structure and function of this electrical

component Fuse is a crucial component in electrical circuits that acts as a safety device to prevent damage or fire caused by overloading or short circuits. It is a small thin and cylindrical object made up of a conductor with a low melting point enclosed in a non-conducting material. When an excessive amount of current flows through the circuit, the conductor in the fuse heats up and melts, thereby breaking the circuit and preventing any damage. The dissection of a fuse involves the careful separation of its internal components, which are responsible for its function. It requires a certain level of expertise and precision to avoid damaging the delicate components while dissecting the fuse. Since the basic design of the fuse has remained relatively unchanged over the years, the dissection of a modern fuse can provide insights into the history of its evolution. The history of fuses can be traced back to the ancient Chinese and Egyptian civilizations, where they were used as firecrackers and explosives, respectively. However, it was not until the 19th century that the modern-day fuse was invented. In 1884, Thomas Edison patented the first safety fuse for use in his electric lighting system. Since then, the design of the fuse has undergone numerous changes, and today fuses are used in various industries, including automobiles, computers, and household appliances. The study of fuse dissection is crucial for understanding the working principles of electricity and the role of fuses in electrical circuits.

Fuse Works Joe Smith, 2024-06-07. Dissection of a fuse is a process of carefully separating the different parts of a fuse in order to understand its structure, function, and composition. Fuses are important components in electrical circuits as they provide protection against excessive electrical currents. As the saying goes, knowledge is power; understanding the anatomy of a fuse can help individuals make informed decisions while selecting the appropriate fuse for a particular circuit. The word dissection often evokes images of biology classes where students cut open animals to study their anatomy. Similarly, the process of dissection of a fuse involves cutting open the fuse, separating its various components, and examining them closely. This process can be carried out on different types of fuses, like ceramic fuses, glass fuses, cartridge fuses, etc. Each type of fuse has a distinct design and composition, and the dissection process allows individuals to understand the differences and similarities between them. The dissection of a fuse can be a fascinating and informative experience for anyone interested in electronics and electrical circuits. It offers a hands-on approach to learning and can enhance one's knowledge and understanding of the workings of a fuse. It can also be a valuable tool for professionals like electricians and engineers who work with fuses regularly and need to have a thorough understanding of their structure and function. The main component of a fuse is the fuse element, which is made of a conductive material such as copper or silver. This element is the key player in the protection mechanism of a fuse. The dissection process allows one to examine this element closely and understand its properties that enable it to handle high electrical currents. The size and thickness of the fuse element can vary depending on the type and rating of the fuse, and this can affect its performance under different conditions.

Anatomy of Fuse Dr. Walt Wade, 2024-05-27. Fuse anatomy refers to the intricate and detailed structure of a device that consists of a connecting element and a protective element, commonly used in electrical systems. It serves as a safety mechanism that prevents

electrical circuits from overloading or short circuiting which can lead to serious consequences like fires or damage to electrical equipment Fuses have been used for centuries with early civilizations using strips of tin or copper to provide protection against electrical hazards The anatomy of a fuse is essential to understand as it plays a crucial role in its functionality It comprises several parts including the body cap element and markings each with a specific function to ensure safe and efficient operation In this article we will delve into the anatomy of a fuse and explore the various components and their functions One of the primary components of a fuse is its body which is made of a non conducting material such as glass ceramic or plastic The body not only provides mechanical support but also serves as insulation between the two terminals of the fuse It also protects the fuse element from external environmental factors that can cause damage or corrosion Another crucial component of a fuse is the cap also known as the end cap or ferrule which connects the fuse element to the body The cap is usually made of metal such as brass or copper and is responsible for conducting the electrical current from the circuit to the fuse element

Fuse elements ,1978 *Fuse* Walt Wade,2024-06 A fuse is an electrical safety device that is used to protect electrical circuits from excessive current flows It is a crucial component of electrical systems as it helps prevent damage to electrical equipment and can potentially save lives In this article we will provide an introduction to the components of a fuse how they work and their importance in electrical safety

Composition of a Fuse The basic components of a fuse include a fuse element a fuse holder and a fuse cap The fuse element is typically made of a thin strip of metal such as copper silver or aluminum This element is designed to melt when high levels of current flow hthrough it breaking the circuit and protecting the rest of the system The fuse holder is the part that holds the fuse element in place and is usually made of a non conductive material such as porcelain glass or plastic It is important that the material is non conductive to prevent the flow of electricity from the fuse element to the surroundings The fuse cap is the metal end of the fuse that connects the fuse element to the circuit It is usually made of brass copper or aluminum to ensure good conductivity Some modern fuses also include an indicator light on the fuse cap to show if the fuse has blown

Working Principle of a Fuse The main purpose of a fuse is to limit the flow of current in a circuit by melting the fuse element when there is an excessive or abnormal flow of electricity

Fuse Foundation Joe Smith,2024-05-27 Anatomy of fuse is an essential topic in the field of electrical engineering which deals with the study of electrical circuits and the components that make them up A fuse is one of the crucial components in an electric circuit serving as a protective device that prevents the circuit from getting damaged due to overloading or short circuits In simple terms a fuse is a small easily replaceable device that is connected in series with a circuit designed to break the connection when there is an excessive current flow The basic anatomy of fuse comprises of two essential parts a fuse element or wire and a fuse holder or casing The fuse element is usually a thin metal strip that is selected based on the expected current flow in the circuit The fuse holder on the other hand is a non conducting material that encloses the fuse element and provides support and insulation to it To understand the anatomy of fuse better it is

essential to know how it works When current passes through an electrical circuit it flows from a source such as a battery or power supply through various components and back to the source This current creates heat due to the resistance of the circuit s components If the current exceeds the rated capacity of the fuse element the heat generated will cause the fuse element to melt or break thus opening the circuit and interrupting the current flow The fuse holder plays a critical role in this process by providing a safe and secure housing for the fuse element

Fuses with enclosed fuse-links (up to and including 1000 V a.c. and 1500 V d.c.) - General requirements , Fuse ,1983 The Fuse Manual Ultra Rapid Fuses SIBA GmbH & Co. KG,2014 Fuse Efficiency and Economy Manual Electric Transmission Ltd,1990

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