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It's really amazing how often expensive power contact cursors are thrown away because one of the many contact sets has become intermittent or unable to make contact. Most of the time, many of the contacts in that lat reare were never even used. This garbage can quickly become treasure if they can be applied to a system where only one or two contacts are needed to connect the Hot side. On the one hand, such devices can be used to create a safety disconnection to prevent damage caused by power outages. If a device is running when a wave occurs, this safety measure can turn it off until it is manually restarted to prevent the equipment from restarting unmonitoring when power is restored. Considering that some high-powered power transmissions are sold for a few hundred dollars, they may not be a bad thing to hold, even if they are partially disabled. But this is only useful for the experienced electric do-it-yourselfer. If you plan a project around incorporating power inserts, remember that the power MUST be off before you start moving. 101Let's relafters start with the basic relafters and how they work. A relam is an electrical switch that allows a low current circuit to control a device, fan, heater, air conditioner or other device that attracts a very large current, requires higher voltage, or both. For example, when someone turns on the car, as soon as the key is rotated, 12 VDC are sent to a small square box under the hood and energizes a relhem, making the connection between the two lugs on the side of the I.A. Less than 500 milliamps (or 0.5 Amps) are needed to power the relare, but then 150 amps coming straight from the battery is sent flowing through the start to turn it over. This says you need to know when choosing the right contactor reare or relread for example, the contact set must have the ability to handle a minimum of 200 Amps and at least 12 VDC or more. For the classification of the coil, the voltage is all that is needed (in this case, the 12 volts of the car battery). In a different scenario, a contactor reare may be required to operate a table saw with the need to draw 18 Amps if connected to 115 VAC or 9 Wired Amps at 230 VAC. The engine would consume only half the power if connected to 230 volts, so this would probably be the choice, and would require a contact rated at 230 VAC at least with at least 10 Amps capacity, although a higher Amp rating did not matter. If the motor is connected with a 12/3 cable containing three wires plus ground wire, a coil rating of 115 or 230 VAC can be used to activate the relhea. However, if it is connected via a 12/2 cable with only two wires (one the other black) and the floor, this means that all you get in the engine is both sides Hot, thus providing a single option of 230 VAC for the classification of the coil. In recent years, since I have made repairs in batteryrunning equipment (most often two 12 Volt batteries connected in series) I came across many more relemissions with a coil rating of 24 VDC. 24 volts is not bad, since many devices we buy nowadays exhaust power packs or transformers while discarding the broken or obsolete equipment they were powering. So if I need a reare activated by a 24 volt coil, I only use a step-down transformer or a Power Adapter with a corresponding current rating or exceeding the rating required by the coil on that I.A. If anything else, such as a solenoid valve, or a timer, works at 24 volts, it can all be connected to that transformer as long as the power rating is sufficient. All these components can then be fixed inside an electrical work. If you have enough experience to try such projects, DON'T FORGET to turn off the power — the load can be very dangerous, even lethal. If you are not a certified electrician, consult one before you begin. Using the Timer time latreA time litem is another item that I have found and found extremely useful. As the name says, it's mostly a relbut. Its main goal is to control the energization of some components or equipment, but only in a very specific preset time and for a very precise period of time. They come in four basic modes of contact operation:1. NOTC - Normally Open / Timed ClosedThe coil is not energized - contact remains closed as long as the coil remains energized. De-energize coil - opens contact.2. NCTO - Normally Closed / Timed OpenThe coil is not energized - the contact is closed. Energize the coil, the contact remains open until the duration of the preset time has elapsed. After the default time delay has elapsed, the contact is open. Energize the coil contact closes. De-energize the coil - the contact remains closed until the duration of the preset time has elapsed. After the default time delay has elapsed. Energize coil - contact opens. De-energize the coil the contact remains open until the default time duration has elapsed. After the default time delay has elapsed, the contact opens. Dual Release Contacts Majority power oslés will have dual release contact set while inactive, but with the exact opposite occurring when the is activated. Therefore, if you have a NOTC I.A. that is a double release with a common contact connection to another contact simultaneously, the connected contact would be NCTO, but operating at the same scheduled time. The same goes for NOTO and NCTC relhes. They can be configured to open a circuit, close a circuit, transfer from one circuit to another, all in a precise predetermined time and for a predetermined period. These fundamentals are just the tip of the iceberg when it comes to DIY electric tinkers. If you are working on some cool creations, share them with our readers in our projects section! Llaves en mano image of Norberto Lauria de Fotolia.com When you enter and start your vehicle, a small series of processes occurs before your engine turns and turns on. At the heart of this process is your initial relin - if you have one. A starting circuit acts as an electrical circuit completer or circuit breaker between the vehicle battery and the starter motor. It helps to increase the battery current so that such a large current is not required in the ignition. The starting relay is sometimes, but not always, used in addition to a starting solenoid. When you activate the ignition switch, it sends an electric current through the starting solenoid and starting solenoid and starting solenoid. When you activate the ignition switch, it sends an electric current through the starting solenoid and starting solenoid and starting solenoid. allowing the starting circuit to break the circuit. Both parts of this process occur in a matter of seconds when your vehicle is functioning properly. Some vehicles are equipped with a neutral safety switch, which can be called by other names, depending on the manufacturer of your vehicle. If present, it is connected to the starting or solenoid reare and does not allow the current to go from the reheave to the starter if your vehicle is not in Park (for automatic vehicles) or Neutral (for manual vehicles). Merry Christmas! I believe many of us know what a relay is. I have a little relay at home. I bought it a few years ago, I know how to use it, but Never tried to do (assemble) one until 3 days ago and after some test and error I got my solution. Therefore, this instructionist is not only about using an already mounted circuit module, but also about how to mount yours, as well as using a bread board or printed circuit board (PCB).1. O Relay2. Board 3. LED4. Diode5. Two Resistors (recommended 1k ohm and 220 ohm).6. Transistor NPN (recommended BC639). I don't think I have to say much about the connection. since the image shows everything. usually, when you browse Google, the connection is not configured this way those who think like me. I hope this can help anyone who wants to set up a one Module. Thanks till next time. Bye. A friend and I have portable citizen band radios and we were kind of wondering what we could do with it. We also want to try to build a simple Relay tower so we can speak to extend the signal. How are we going to do that? Depositors The Unit and its partners can earn a commission if you purchase a product through one of our links. Read more. Your vehicle has a variety of electrical components that power everything from air conditioning to taillights. When something goes wrong, it can be difficult to diagnose the problem is related to a relam. Various electrical components of your vehicle are controlled by relocations. They function as switches, letting one circuit control another despite differences in amperage. When they go wrong, it is important to know where the problem is, so that it can be safely repaired without damaging the vehicle. Fortunately, testing a relhem is a task that even amateur mechanics can handle. Drive's information team is here to help, so let's dig! Storage photos The fuse box and a car's reare. Estimated time required: 30 minutes to an hour, depending on the skill level and the location of the death level: Beginner System: Electric What is a relocation? The relams can be found in almost any vehicle, and are even used in maritime and aviation applications. They are generally used to allow a low amperage circuit to control a higher amperage circuit to control a higher amperage circuit. The relheas act as a switch, allowing the low amperage circuit to turn the high amperage circuit to turn the high amperage circuit to control a higher amperage circuit. The relheas act as a switch, allowing the low amperage circuit to turn the high amperage circuit to amperage may exceed the capacity of the switch, which can cause wire melt and even a fire in some cases. The relmers can also control multiple systems at the same time, such as activating headlights when windshield wipers are turned on or extending an antenna when the radio is turned on. The Relay SafetyRelay test is a simple process, but don't skip the safety. It's a good idea to take these things into account when working with relins: If you've determined that the I.A. is working poorly and needs to be replaced, it's not ok to mix other vehicle recans or a random trash can in your garage. The wrong reare can cause a short wave or power that can damage your vehicle's electrical system. Handle the relafter so carefully and try to avoid dropping it. If the relheais is damaged internally, it may cause wiring to burn or melt. Also avoid modifying the relheal in any way. Do not start with relemissions or anything involving electricity in a space that contains flammable or explosive gases, such as gasoline or other fuels. Even if you are a in the garage, check your vehicle's service manual (not the owner's manual) to identify and understand the wiring system and the relafters. Photos of a warehouse an ohmmeter testing the reare of a car. Checking your vehicle's relins is a simple process that doesn't require an entire toolbox to complete. To check for faulty refills, you will need:Tool List:Parts List:Jumper positioning relé Arrange your tools and equipment so that everything is easily accessible will save precious minutes waiting for your four-legged child or four-legged helper to bring you a blowtorch —Ed.) If you're short on garage space and plan to work on your vehicle on the street, check your local laws to make sure you're not violating any code. Every state and city has different regulations on this kind of thing, and we won't help rescue your car if the situation goes wrong. Here's how to test a relaylet's get started! Locate the relheatry you need to test. It can be located under the panel or in the engine compartment, depending on what you are controlling. If you are unsure of the location, check the manual electrical chapter of the service and the wiring diagram. The quickest and easiest way to test a relare is to exchange it with a good known replacement. The disadvantage is the same problem as the first relafter could cook the second. It also dips into your wallet. Inspect and clean the connectors while the service is away. Take a multimeter and put it on Ohms. Touch the cables through the pins of the electromagnet coil and measure resistance. Anywhere between 50-120 ohms is OK. Out of range or open means a bad winding of the electromagnet coil and time for a new relé. Leave the multimeter on ohms or continuity. Touch the cables through the switch pins. A normally open latre should be read open or OL. Energize the electromagnet coil energizes and closes the switch. Polarity doesn't matter in this 4-pin latre, but it's vital in diode relafters. With the coil still energized, skip the positive battery to a switch terminal. Connect a test light between the other switch terminal and the ground. The test light should attract current and light up. Remove the positive battery. The test light should attract current and light up. Remove the test light should light, set the multidisciplinary for the DC volts, and touch the cables through the switch pins or test light connectors, as shown. The reading should be battery voltage. Test the multimeter to ohms and measure the resistance through the switch pins. An energized normally open powered reare Measure close to zero ohms, and a normally closed reare should measure open or OLHere is our step 3 - Step 3 Mike Bumbeck Step 4 - Step 4 Mike Bumbeck Step 5 - Step 5 Mike Bumbeck Step 6 - Step 6 Mike Bumbeck Step 7 - Step 7 Mike Bumbeck Step 8 - Step 8 Mike Bumbeck You Did It! That's it, that's it! Get help With testing a Mechanic's relocation on JustAnswerO Drive recognizes that while our how-to guides are detailed and easily followed, a rusty screw, an engine component that is not in the correct position, or oil leakage everywhere can make a project unfeasible. That's why we've partnered with JustAnswer, which connects you to certified mechanics around the world, to take you to even the toughest jobs. So if you have a question or are stuck, click here and talk to a mechanic near you. Professional Tips for Testing a ReléHere on Drive, we've tested our quota of relafters over the years and found that the simplest method is the best. That said, here are some helpful tips from us professionals. Look, we all want to be a hero who can work our way through any automotive task with ease, but sometimes it's better to fall back into the manual. Pick up a service manual for your vehicle at almost any automotive task with ease, but sometimes it's better to fall back into the manual. throw it away. If you're not sure of the functionality or condition of a reare, just replace it. Although certain types of kings can be expensive, they are usually affordable and it is better to be safe than sorry. Gather all your tools in advance. Cooks and chefs call this process mise en place, or everything in its place, and it helps keep you focused on the task at hand without the need to look for tools. If you don't have an ohmometer or a test light, you won't be able to test for kings. You can just replace them, but it will be a guessing game whether or not the relafter is faulty without testing first. Frequently asked questions about testing a relémible You have questions, drive information team has answers! What happens if I ignore the potential problem? Ignoring a misbehaving reare or hitting any old-fitting rehel can lead to major problems under your hood. If a handis is defective or if an incorrect relocation is installed, you may end up frying wires and potentially starting a fire under the hood. Not a good look at 80 mph on the road. Can I test relafters without an Ohmmeter or a test light? If you are convinced that there is a problem with a relare and do not have the tools to test, you have two options. You can be cautious and just replace the latre, which is the easiest way forward, or you can pay mechanic to do the test and exchange of relams for you. What if my vehicle's relafters are hidden or very difficult to find? Most of the latres must be located in locations that can be easily accessed, but if there is one that insecure about, it's better to have a professional check this out. Digging blindly under your hood can damage good kings and make a number on your fingers in the process. Why do you keep telling me to read the repair manuals? Shouldn't unity be an authority on these kinds of things? Pump the brakes. We recommend that you back off in a vehicle-specific repair manual to help locate the correct relocation, replacing it with the correct lafter and to make sure you understand what you're looking at. Each make and model is different, and even the same model can differ greatly from year to year, so it's best to have a guide to your specific vehicle to fill in the gaps that the super-speedens in The Drive may have missed. Do all vehicles have relins? Given the number of electronic devices and systems in modern vehicles, it is safe to say that almost all new vehicles have relins. How much does it cost to test a relare? The most expensive part of testing and replacing replacing reares in your vehicle is the reare itself. Depending on what you are controlling a reare can cost from 5 to 700 dollars. Ohmmeters can be purchased for less than \$20 and \$40, but spending more doesn't necessarily resargue a better product. Finally, jumper wires are cheap, ranging in price from \$2 to over \$50, depending on the length of the wire. MORE TO READ

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