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Automatic Continuous Transmission (CVT) DriveTrain Transmission Fuel Saving Fuel Saving Capacity Fuel Tank Capacity Fuel Tank Total Capacity Engine Motor Power Couple Continuously Variable Transmission Automatic (CVT) Emissions DriveTrain Weight at CO2 @ 15K Mi / year CAPACITY Fuel tank of Cruise City Range Cruising Highway Range Width Maximum Front Width Distance Distance Front Seat Seat Leg Front Room Headroom Seat Front Shoulder Front Room Hip Seat Hypeice Rear Seat Leg Rear Room Rear Live Back Shoulder Head Rear Room Hip Trunk Room Type Volume Steering Wheel Diameter Type Metallic Clearcoat Clearcoat Size Front Wheels Rear Wheels Suspension Front Front Front Tires Rear Tires Billet Silver Metallic Clearcoat Granite Metallic Crystal Steel Ma SSTS1 brilliant metallic anthracite silver, light gray trim seat, cloth connection place trim bluetooth auxiliary audio input mp3 player bucket seats clot hp seats premium leather seats synthetic seats vinyl steering wheel seats audio controls ignition mirror (s) cruise control keyless power Remote Motor Remote Driver Start Parking Trunk Release Initial Keyless Back-up Camera Rear Aid Blind Spot Monitor Lane Departure Warning Pressure Tires Brake Monitor Assist Control Stability Traction Front Control Guardrail Rating Driver Air Bag Front Head Air Bag Side Front Air Bag Knee Airbag Passenger Air Bag Rear Head Air Bag Rear Side Air Base Base Corrosion 5 Years / Unlimited Miles 5 Years / Unlimited Miles DriveRain Transmission Road Assistance Automatic Transmission (CVT) Transmission Transmission Transmission Carbu Savings Fuel Saving Fuel Savings Capacity Fuel Tank Capacity Fuel Tank Capacity Tank Fuel Tank Fuel Seating Seating Capacity Pair Power Pair Transmission Continuous Variation Automatic Emissions City (CVT) Transmission Weight A Combined Highway CO2 @ 15K Mi / Y Ear Width Capacity Tank Cruise Fuel Range Cruise City Highway Range Length Max Front Width Rear Width Interior Distance Front Seat Front Seat Leg Front Room Seat Headroom Front Shoulder Front Room Hip Seat Headquarters Rear Seat Leg Rear Room Shoulder Height Rear Room Back Shoulder Hip Seat Camera Trunk Volume Steering Type Passing Diameter Wheels Front Wheel Type Dimensions Size Rear Wheels Front Suspension Back Suspension Front Tire Rear Tires Replacement Rubber L Snowflake White Pearl Mica Crystal Soul Red Metallic Brilliant Carbon Silver Metallic, Light Gray Trim Headquarters, Cloth HD HD HD Radio Bluetooth Connection Smart Device Integration Auxiliary Audio Input MP3 Player Seats Fabric Seats Seats Leather Seats Premium Leather Seats Synthetic Seats Vinyl Steering Wheel Audio Controls Ignition Mirror (s) A / C Adaptive Cruise Control Climate Control Cruise Control Keyless Entry Multi-Zone A / C Power Remote Motor Driver Headquarters Remote Start Trunk Release Keyless Street Parking RT Telematics Back-up Objective Cross-Traffic Alert Rear Aid Blind Spot Monitor Lane Departure Warning Anti-Blending ABS Tire Pressure Monitor Brake Assist Control Stability Control Control Front Leekrail Rating Driver Air Bag Front Head Air Bag Front Side Air Bag Knee Air Bag Air Bag Air Bag Rear Air Bag Air Bag rear side air bag base corrosion 5 years / 5 years / Miles 5 Years Unlimited Miles Transmission Image Thorns Old Spark / Roadside Assistance from Rog999 from Fotolia.com The Nissan Altima Unlimited Miles has a 2.4-liter, four-cylinder-in-line engine. Nissan recommends a basic setup every 105,000 miles, as it uses special candles that do not require replacement frequently as others can. The most important part of any tuning is attention to candles. The Altima Nissan uses only platinum-pointed candles, which last up to 105,000 miles. These plugs must have a space between the earth and central electrode, at the base of the plug, of .043 .043 Keep in mind that platinum-pointed candles gaps cannot be adjusted. If the gap is inaccurate, it is necessary to replace them with properly-gapped caps. Candles wires should not be replaced during a setup, but must be tested for excessive resistance. Inspect the external cables for cracks or fragility it is important as well. A ratchet is the instrument that dissolves the candles. A candle socket is a standard socket with a rubber insert to hold the plug in place for easy insertion and extraction. The most important single instrument in a tuning is a torque wrench, which shakes candles for the adequate torque of 14 to 22 feet-pounds. JUPITERIMAGES / BANANASTOCK / GETTY IMAGES A transmission system in an Altima Nissan connects to the engine and adapts the upper motor output to the drive wheels by moving transmission reports. Nissan Altima transmission systems can develop problems that can be solved through some basic troubleshooting techniques. You can meet difficulty or bankruptcy when you move an Altima Nissan if the transmission fluid is of poor quality or is contaminated. Replace the transmission oil with high grade liquid, and seal the transmission tray with silicone to avoid leakage. A Nissan Altima transmission can overheat due to the most cold overwhelmed fluid lines, which in turn can lead to the deterioration of the transmission. Check the coldest lines for obstructions, and clear to restore the transmission back to normal operating temperatures. Gears slip into a Altima Nissan transmission can be caused by internal clutch failure, a bad cup gasket or losses caused by a loose filling tube. Check the tube is loose, and secure it as necessary, and also check the gasket and clutch signs of damage or wear and replace them if necessary. Brand X Pictures / Brand X Pictures / Getty Images From time to time the Altima Nissan alternator wears use or defective parts, forcing it to be replaced for the vehicle to work properly. Replacement The alternator in the Altima is a job that can be done in about an hour. The motor on the Altima nissan sits laterally in the engine compartment with the alternator just behind the front grille on the passenger side of the engine, allowing easy access. You can replace the alternator, saving time and money. Disconnect the NISSAN ALTIMA battery negative cable from battery charge with a fixed key. Locate the alternator near the front of the engine compartment on the passenger side. Loosen the screws that are fixing the alternator to the engine and the bracket with a tube key enough to be able to move the alternator to the bracket. Slide the alternator forward on the bracket and remove the alternator belt from the pulley. Remove the electrical wiring plug from the alternator socket, pulling it up by hand. Unscrew the earth wire and electrical wiring connector from the alternator, detaching the alternator cable fixing nuts using a nut driver. Unscrew the alternator fixing screws to the motor with a tube wrench and slide them by hand. Lift the alternator from the bracket and remove it from the engine compartment. Place the new alternator on the bracket and fix it with the bolts, tightening them just enough so the alternator can still move to the bracket. Connect the electrical wiring plug into the ALTERNATOR socket by hand and connect the ground cable and the electrical wiring connector for the alternator with dice. Plut the alternator belt on the pulley and pull the alternator back with a small prybar to add voltage to the belt. Tighten the bolts With the tube key applying tension to the belt. Reinsert the negative battery cable to the Altima Nissan mail battery with a fixed key. The Nissan Altima was the favorite of families after the introduction of the sedan in 1993. Look for a chalky white substance on the battery, which means that acid losses and the battery should be to be To replace the battery, lift the hood and find the battery comfortably located behind the driver's side lighthouse. Disconnect the cable ends from the battery terminals with a battery terminal extractor. First remove the negative cable. Lift the battery from the compartment. Keep the gloves at any time to avoid getting acid on your hands. Safety the battery in a car parts shop or a recycling center. Use a metal brush to clean the surface that holds the battery. Clean it with a damp cloth and let it dry. Wear glasses or glasses to prevent acid to be sprayed in your eyes. Clean the interior of the connector cables with a pointed wire brush and dry them with an old cloth you can throw away. Place the new battery on the shelf. Attach the correct cable on each terminal and tighten it firmly with pliers or a socket wrench. Replace the metal battery support. holder.

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