

Installing The Hot Spark Electronic Ignition Conversion

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Installing the Hot-Spark Electronic Ignition Conversion ...

The Hot-Spark module's red wire connects to positive (+ or 15 on Bosch coil). The black wire connects to negative (- or 1 on Bosch coil). Remove the condenser and its wire from vehicle. Connect any other wires to the coil in their original positions. This module is designed for 12V negative ground applications only.

Installing the Hot-Spark Electronic Ignition Conversion ...

Installing the Hot-Spark Electronic Ignition Conversion Kit in 4-cylinder, 6-cylinder and 8-cylinder Prestolite Non-vacuum-advance Distributors Applies to red Hot-Spark 3-series ignition kits Warning: Reversing the red and black ignition wires will destroy the ignition module.

Instructions - Installing the Hot-Spark Electronic ...

Installing the Hot-Spark Electronic Ignition Conversion Kit in Lucas Distributors. Warning: Reversing the red and black ignition wires will destroy the ignition module. The Hot-Spark module's red wire connects to positive (coil's + terminal). The black wire connects to negative (coil's - terminal). Remove the condenser and its wire from vehicle. Connect any other wires to the coil in their original positions.

Instructions - Installing the Hot-Spark Ignition ...

Clean the breaker plate thoroughly to provide a solid electrical ground and good thermal transfer. You can apply a thinvery coat of thermal transfer paste to the bottom of the ignition base plate. Place the Hot-Spark module's bottom plate onto the distributor's breaker plate.

Instructions - Installing the Hot-Spark Ignition in Ford ...

Installing the Hot-Spark Electronic Ignition Conversion ... Installing the Hot-Spark Electronic Ignition Conversion Kit in 4-cylinder, 6-cylinder and 8-cylinder Prestolite Non-vacuum-advance Distributors Applies to red Hot-Spark 3-series ignition kits Warning: Reversing the red and black ignition wires will destroy the ignition module. The Hot-Spark module's red wire

Installing The Hot Spark Electronic Ignition Conversion

recommend installing a new distributor cap and rotor when converting from points to electronic ignition. Spark Plug Gap: With the Hot-Spark ignition kit, the stock spark plug gap specification is fine. For racing purposes, you can increase the spark plug gap by about .005 inches, or .12 mm.

Instructions - Installing the Hot-Spark Ignition in ...

Quick Installation. - Remove the points and the condenser and its wire from vehicle. - Place the Hot-Spark kit in the distributor and place the magnetring on the rotor shaft. - Make sure that the ignition wires have enough slack inside the distributor and are not rubbing on moving parts. - Connect the Hot-Spark module's red wire to positive (+ or 15 on Bosch coils).

Hot-Spark ignition products. Installation instructions

Installing the Hot-Spark SVDA 034 Distributor with 3BOS4U1 Electronic Ignition. Warning: Reversing the red and black ignition wires will destroy the ignition module. The Hot-Spark module's red wire connects to positive (+ or 15 on Bosch coil). The black wire connects to negative (- or 1 on Bosch coil). Connect any other wires to the coil in their original positions.

Installing the Hot-Spark SVDA 034 Distributor with 3BOS4U1 ...

Replace Points with Zero-Maintenance Electronic Ignition. Set It and Forget It - Never Adjust Points or Timing Again! The Hot-Spark electronic ignition conversion kit replaces breaker points and condenser in the distributor to provide rock-solid reliability. With the Hot-Spark electronic ignition, dwell and timing are always spot-on accurate.

Hot Spark Electronic Ignition Conversion Kit Replaces ...

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Installing The Hot Spark Electronic Ignition Conversion

Hot-Spark kits therefor have zero wear, no point float, amd no bad breaker contacts or condensor. The electronics are all cast in a thermoplastic housing and is fully protected agains heat, oil, dirt and moist. After installing the Hot-Spark ignition kit (which is as easy as replacing contact points) you will never have to do any maintainance ...

Hot-Spark ignition products - Electronic ignitions

Vendors include Hot-Spark, Mallory, and brand-X products that come and go on eBay, but one of the best-known ones is from Pertronix (or PerTronix, if you want to use their case capitalization). To be absolutely clear, I have no relationship with Pertronix.