



Electronic Distributor Fitment Instructions

This instruction sheet applies to the following part numbers:

DJ61010HEIN & DJ21872HEIN

Figure 1

Wiring diagram
Conventional points system
With ballast resistor (original)

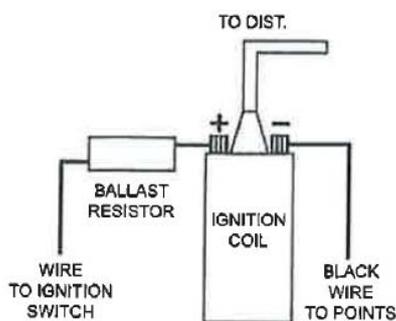


Figure 2

Wiring diagram
Ignitor system
Without ballast resistor

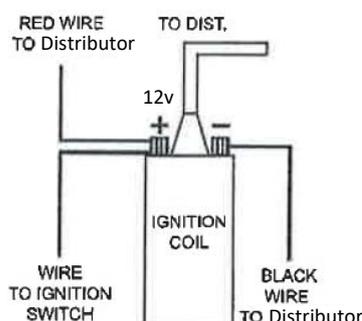
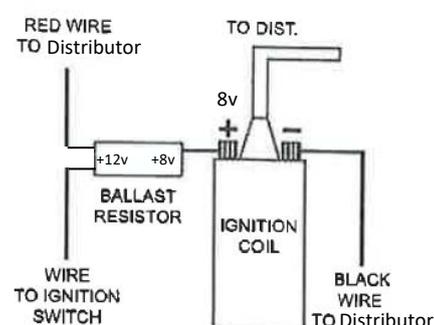


Figure 3

Wiring diagram
Ignitor system
With ballast resistor



Note: A resistor wire or ballast resistor may or may not be included in the original equipment

Common Questions & Answers:

Q. What is the first thing I should check if the engine will not start?

A. Make certain that all wires are connected securely to the proper terminals

Q. The engine will not start or runs rough. Are there any tests that I can do?

A. Yes—Remove the red wire from the coil positive terminal. Connect a jumper wire from the positive side of the battery directly to the red wire. If the engine starts and runs well, you may have a low voltage problem. Remember this is just a test and not intended for permanent installation. Read "How to correct a low voltage problem"

Q. How to correct a low voltage problem?

A. First, if you have an external ballast resistor, connect the red wire to the ignition wire prior to the ballast resistor. Second, if you do not have a ballast resistor you must locate a 12 volt source that is controlled by the ignition switch to connect the red wire to.

Q. What type of coil can I use?

A. The distributor is compatible only with a "points style" coil.

Q. What happens if I leave the ignition switch on when the engine is not running?

A. This can cause your coil to overheat, which may cause permanent damage to the coil and the distributor.

Q. May I modify the length of the distributor wires?

A. Yes, you may cut the wires to any length your application may require. You may also add lengths of wire if needed (20 gauge wire). Please make sure all wire splice are clean and connections are secure.



8 Becon Court, Hallam Vic 3803

Phone: 03 8792 6999

Fax: 03 8795 7205

www.rae.com.au

Email: sales@rae.com.au