

## **DYNA IGNITION BOOSTER INSTALLATION INSTRUCTIONS**

### **PART NO. DBR-2 (RED MODULE) FOR ENGINES WITH DUAL BREAKER POINTS**

The DYNA Ignition Booster was designed for use with the stock coils, however, it may be used with other coils or combinations of coils that have at least THREE OHMS primary resistance.

- 1) Fasten the clamp to the electronic module using the 4-40 x 5/16 screws and locknuts provided. The clamp and nuts go on the inside of the case.
- 2) Attach the module to the frame in the location selected. Cut off the excess clamp material.
- 3) Attach the ground lug (black wire) to a clean ground point. The engine case is recommended, however, a good frame connection can be used if necessary.
- 4) Using the splice connector provided, attach the separate red wire included in the kit to the wire that carries switched 12 volts to the coils. Do not strip the wires when using the splice connector. Use pliers to push the clip down.
- 5) Plug the red wire coming from the electronic module into the red wire installed in Step 4.
- 6) File the points regardless of their condition, even if new. Leave the condensers connected.
- 7) Disconnect one of the points wires where it plugs into the wire harness. Plug the points wire into the connector on the gray wire from the module. Plug the green module wire into the receptacle where the points previously connected.
- 8) Disconnect the other points wire from the wire harness. Plug the points wire into the connector on the white wire from the module. Plug the brown module wire into the receptacle where the points previously connected.

**DYNATEK**

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