

DYNA IGNITION BOOSTER INSTALLATION INSTRUCTIONS

Part No. DBR-1 for engines with single breaker points

The DYNA Ignition Booster was designed for use with stock or aftermarket 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 housing.
- 2) Attach the module to the frame in the location selected. Cut off 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) File the points regardless of their condition, even if new. Leave the condenser connected.
- 5) Disconnect the points wire from the ignition coil, and connect the blue wire from the booster in it's place.
- 6) Connect the white wire from the booster to the breaker points wire removed in the previous step.
- 7) Connect the red wire from the booster to the coil terminal that has +12 volts applied to it when the ignition switch is turned on.

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