

### **3-WIRE ALTERNATOR WIRING INSTRUCTIONS**

#### **Models EE-63, EE-93 and EE-63-R**

**Battery Stud:**

Connect the stud marked "BAT" to the positive battery terminal using the wire in the original wiring harness, or a number 8 AWG or larger wire and an appropriate sized fuse or circuit breaker.

**NOTE:**

Most factory wiring harnesses have a built in circuit breaker.

**Purple or Black Wire:**

(Excitor Lead) Connect to ignition switched 12 volts positive. (Wire must be energized only while key is in the run position).

**Red Wire**

(Sensing Lead) Connect to battery positive terminal or other positive current source where output voltage is desired to be regulated.

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