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.

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

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

regulated

N-1599

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Red Wire

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