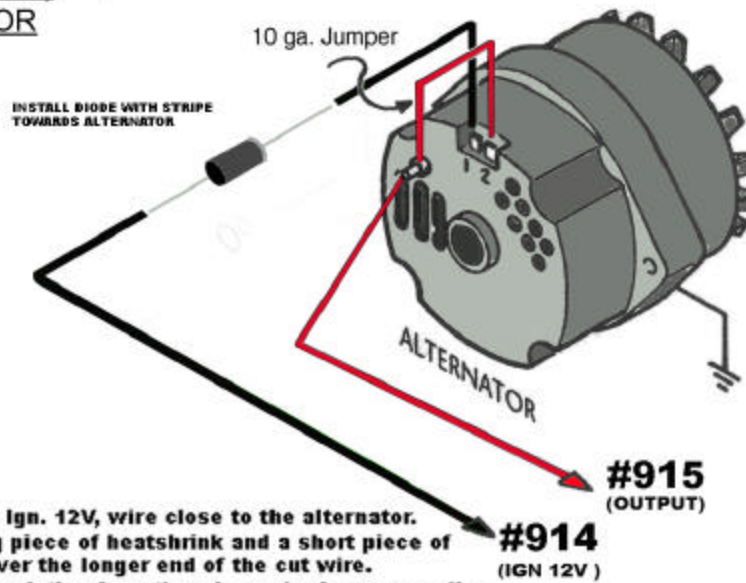
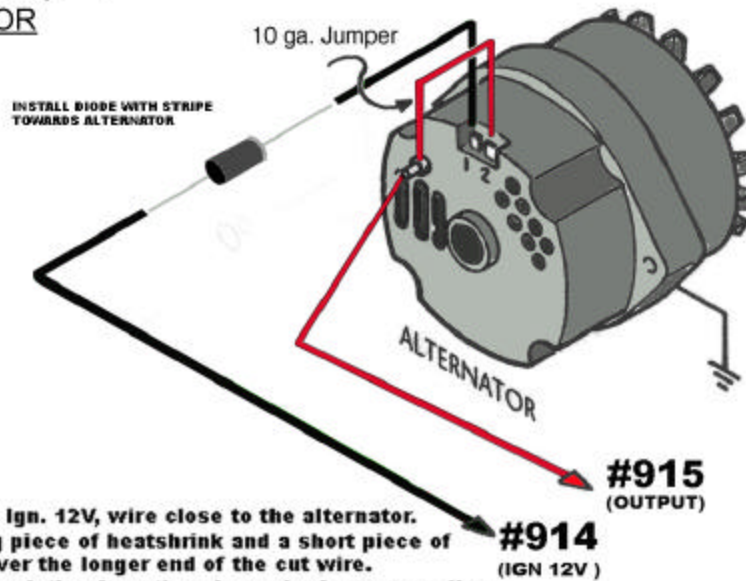


AC DELCO (GM) ALTERNATOR



- 1.) Cut the #914, Ign. 12V, wire close to the alternator.
- 2.) Slide the long piece of heatshrink and a short piece of heat shrink over the longer end of the cut wire.
- 3.) Strip 1/4 of insulation from the wire and crimp on a splice. install one end of the diode, the strip should be towards the alternator, and crimp.
- 4.) Pull the small piece of heat shrink over the splice and apply heat to shrink.
- 5.) Repeat the splice procedure to the other end of the diode.
- 6.) Once both splices have been installed, slide the long piece of heat shrink over the entire assembly and apply heat to make a tough, weatherproof installation.

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