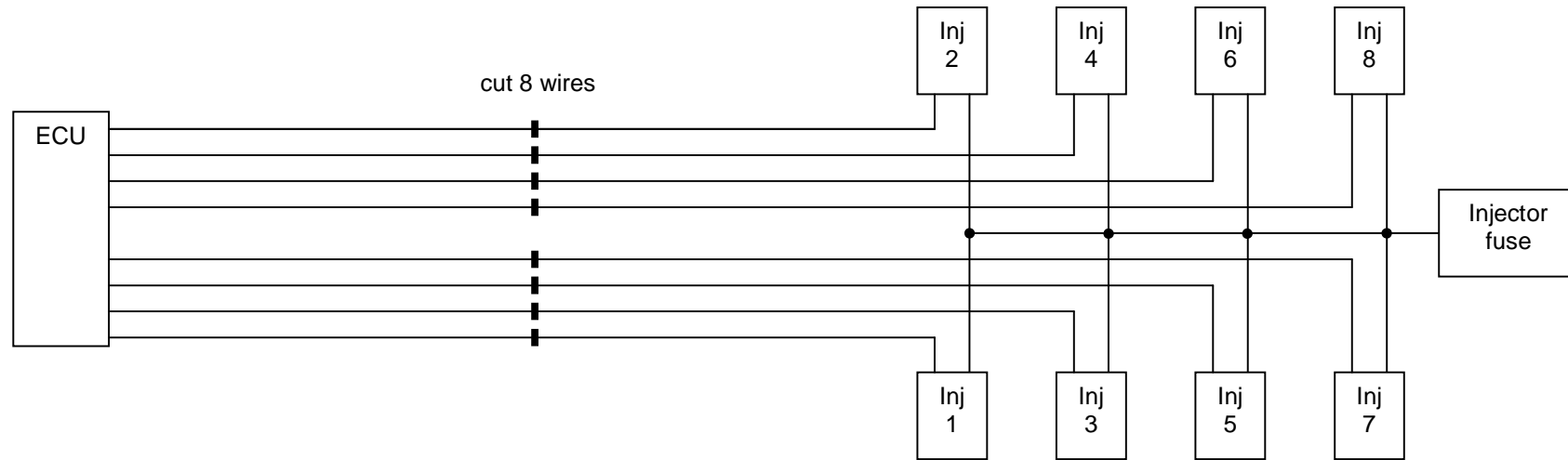


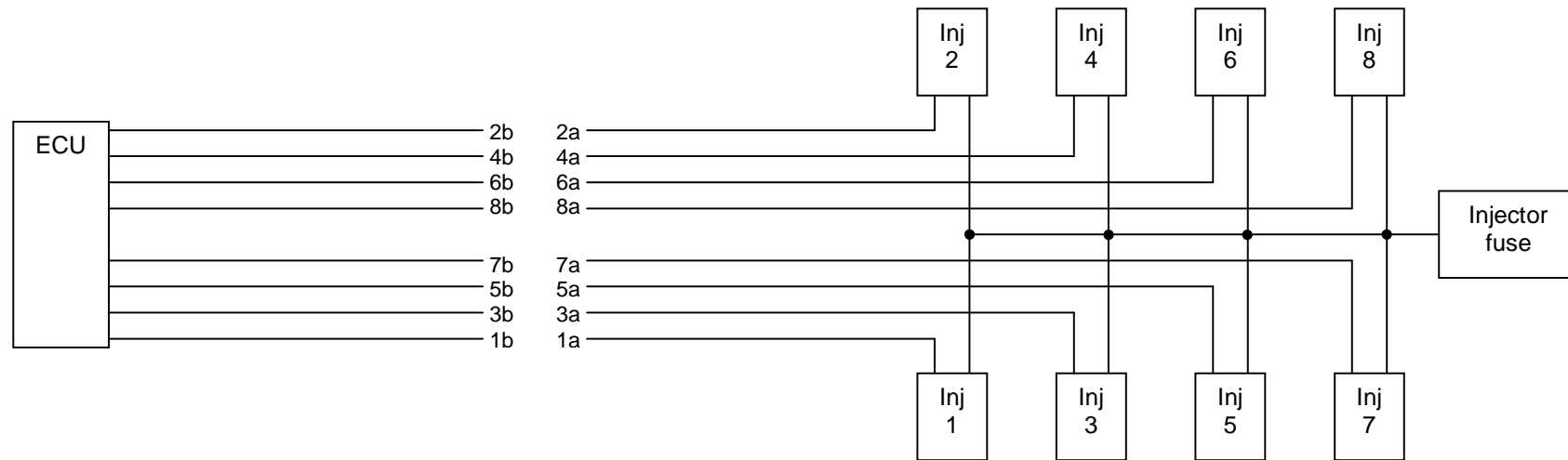


VersaFueler™ Model 4 Sequential Injection Wiring Diagram

**Step 1** Cut the 8 injector control wires (these are the wires going from the ECU to the injectors – see the Emergency Backup Instructions).



**Step 2** Identify the injector wire stubs (1a, 2a, 3a, etc, in the figure below) and the ECU stubs (1b, 2b, 3b, etc, in the figure below).

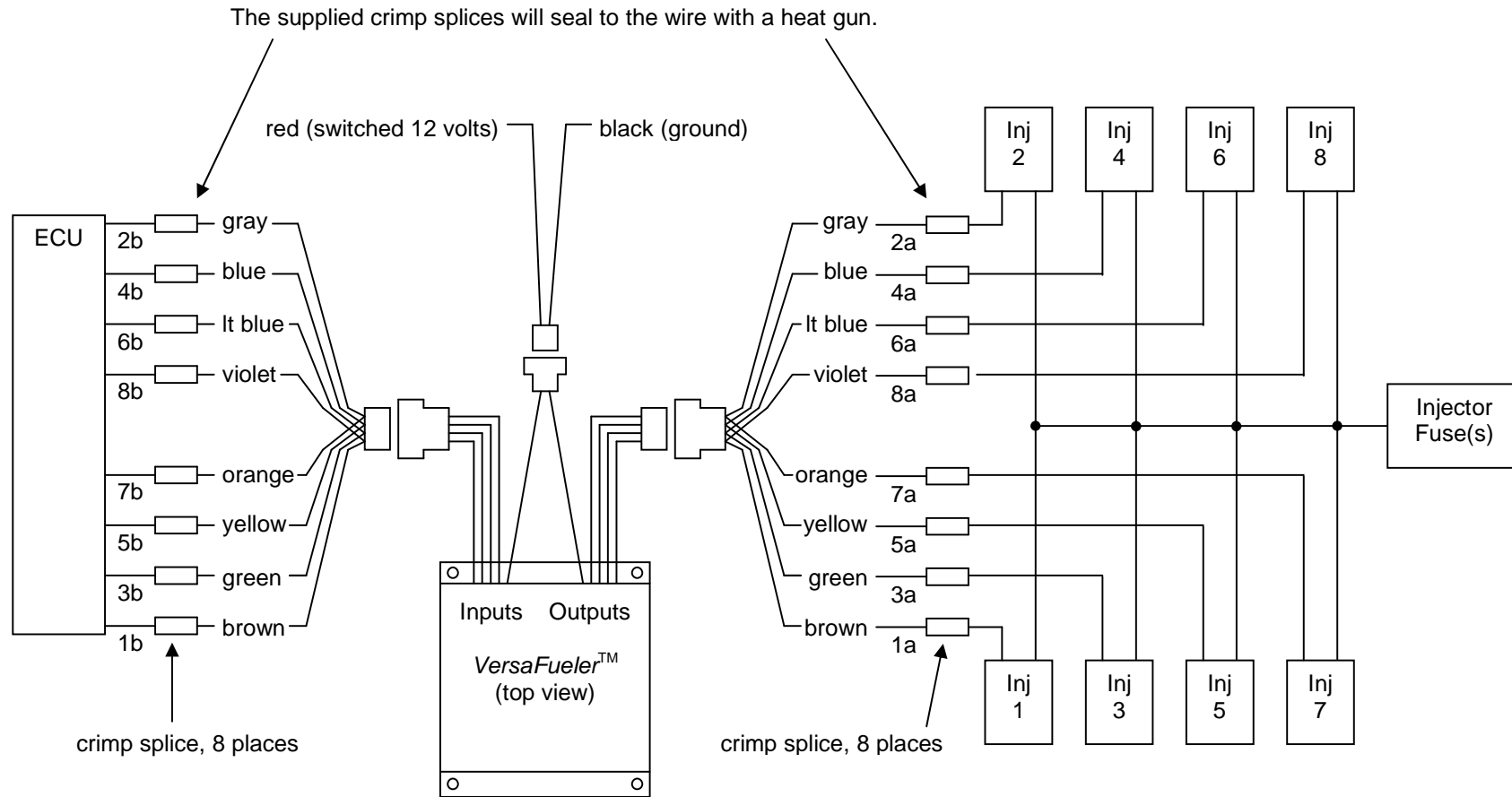




## VersaFueler™ Model 4 Sequential Injection Wiring Diagram

**Step 3** Splice injector wire stubs to *VersaFueler™* outputs and ECU wire stubs to *VersaFueler™* inputs using the supplied crimp connectors.

All VersaFueler channels are the same! You can connect any color to any cylinder. This diagram is just an example.



**Step 4** Attach the black wire ring terminal to a clean, shiny ground such as an engine or chassis bolt.

**Step 5** Splice the red wire to a source of switched 12 volt power such as the wire from the injector fuse to the injectors. **NOTE:** Be sure to use a power wire that is hot when the ignition key is in the "start" position. Many interior power wires are off during start.

**Step 6** There is no Step 6, you're done!