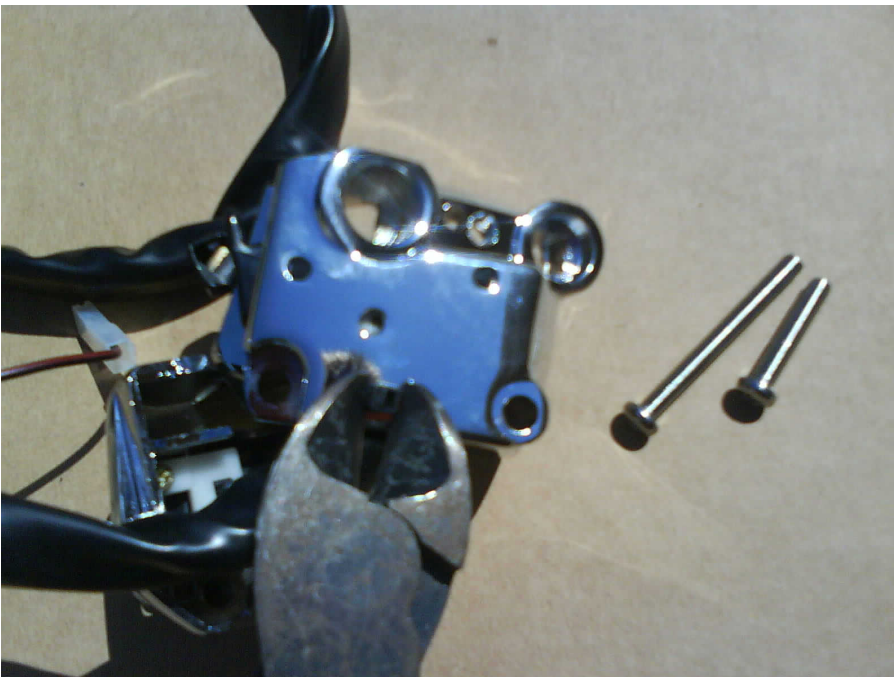


# RIGHT SIDE SWITCH MOD FOR EARLY SUZUKI HAYBUSA 99-03

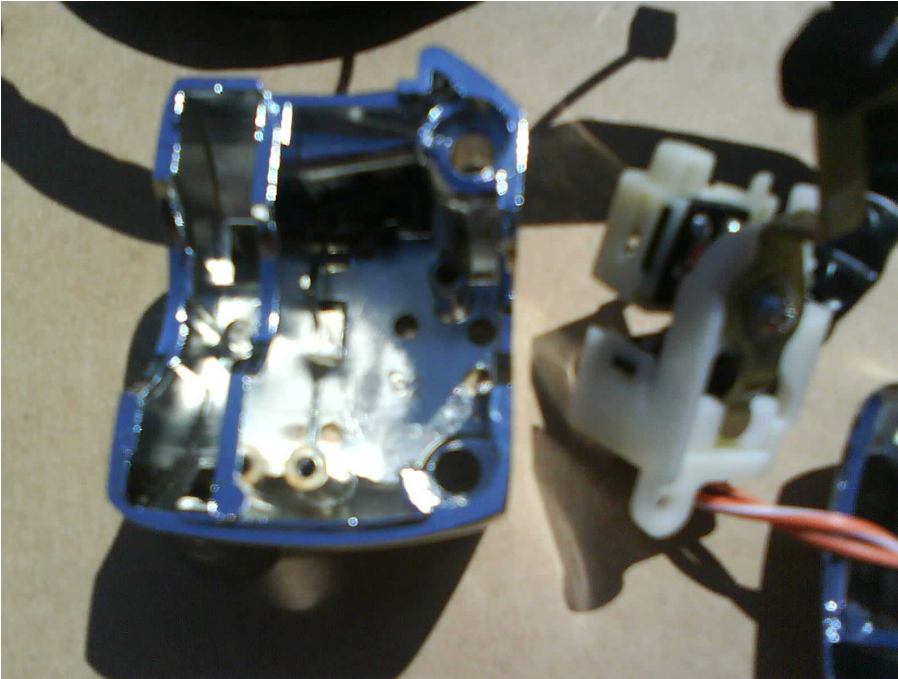
1. The tools you'll need:



2. Remove switch housing retaining screws and harness wire tie:



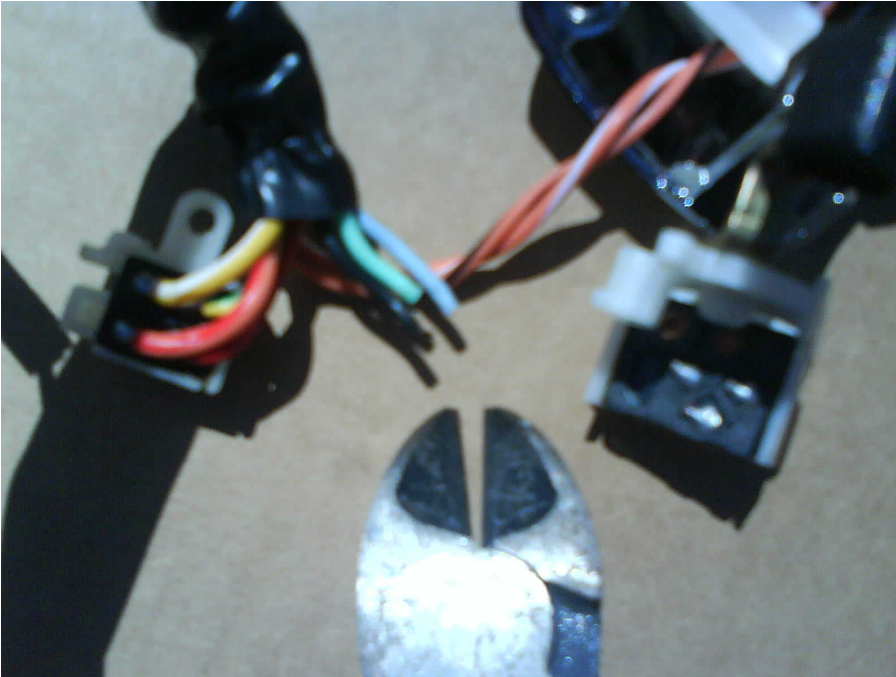
3. Remove 4 way switch assembly and starter switch from lower switch housing:



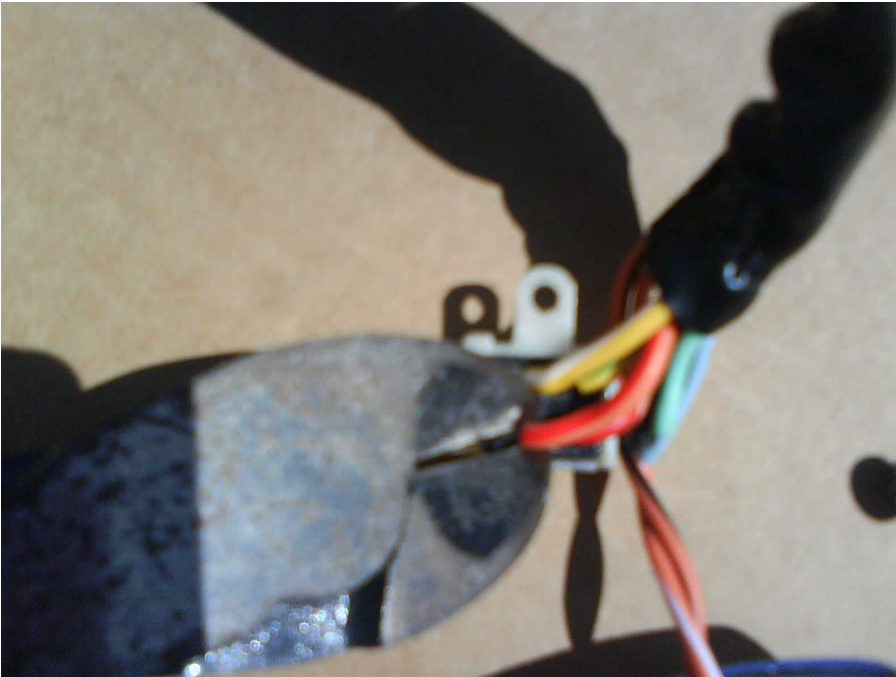
4. Turn switches over to locate wire positions and colors:



5. Cut light green wire, light blue wire, and black wire at the solder joints on the 4 way switch:



6. Locate starter switch and cut the orange/red striped wire at the solder joint:



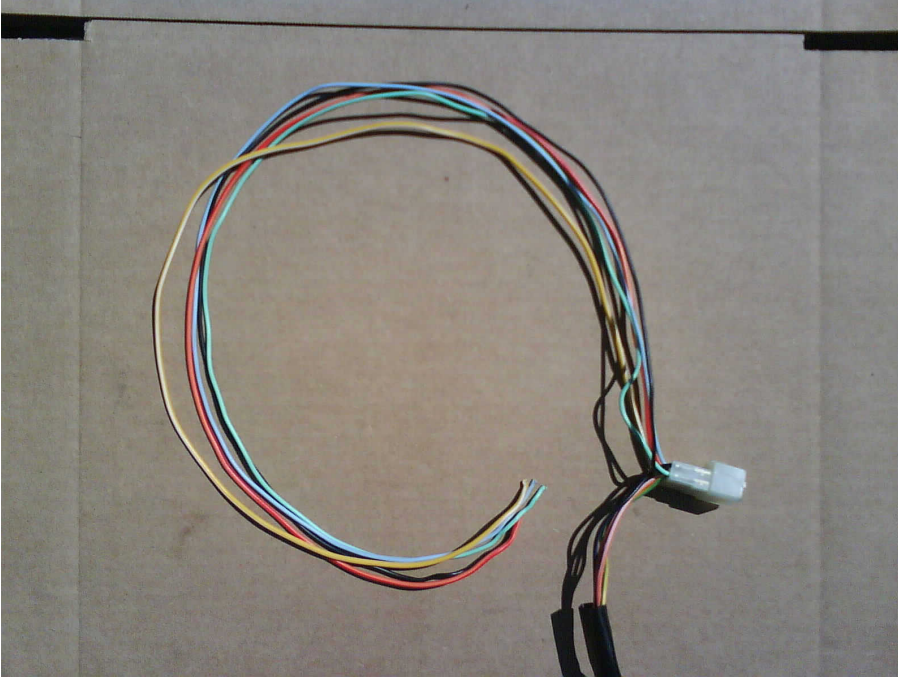
7. Locate yellow/white striped wire at starter switch and cut at the solder joint:



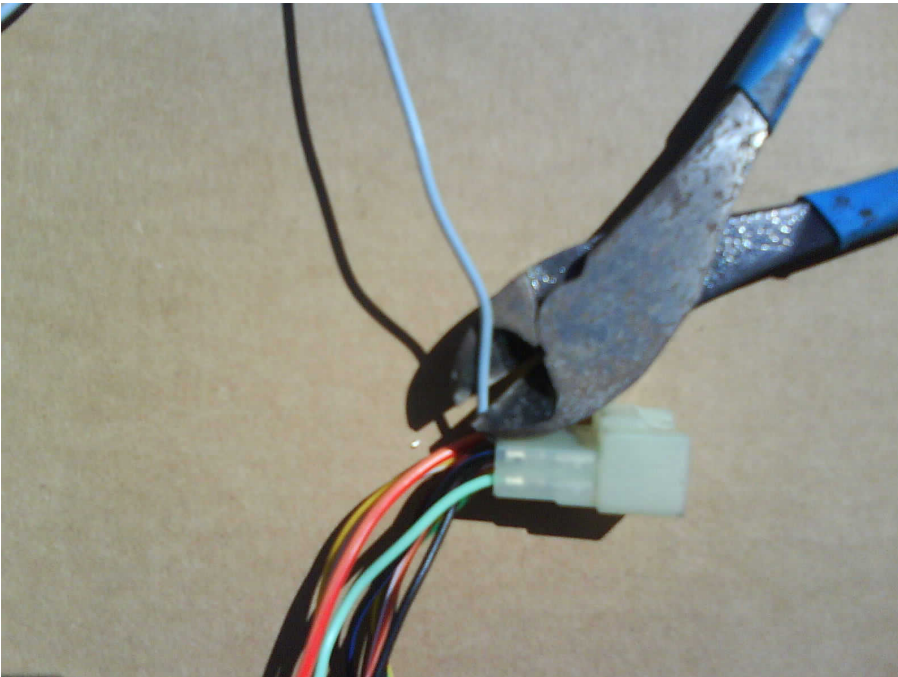
8. Leave the remaining 2 wires attached to the starter switch:



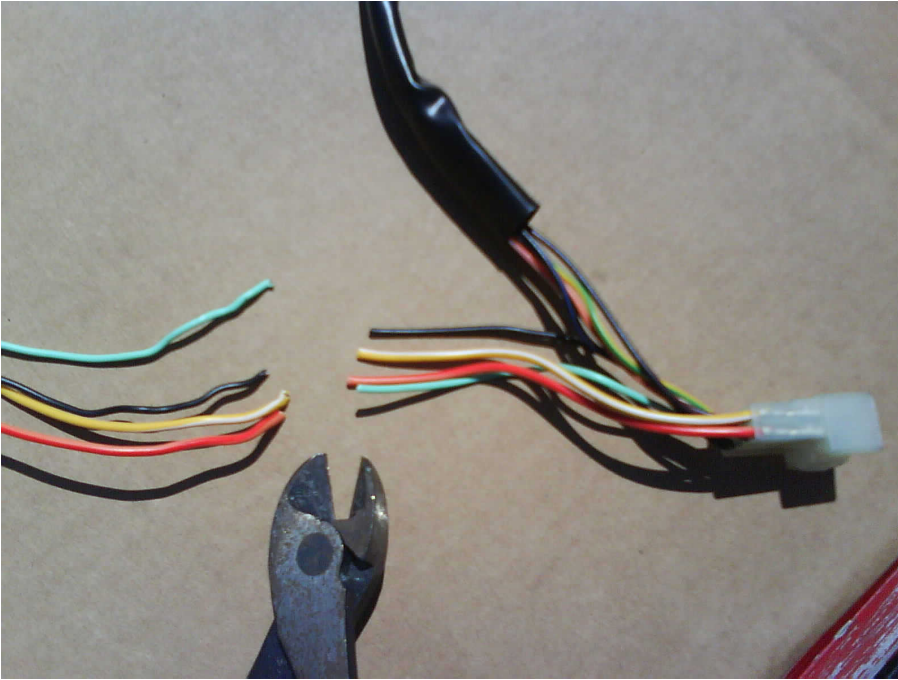
9. Pull all the wires that were cut through the wire loom and let hang:



10. Cut or remove light blue wire from connector. This wire will NOT be used:



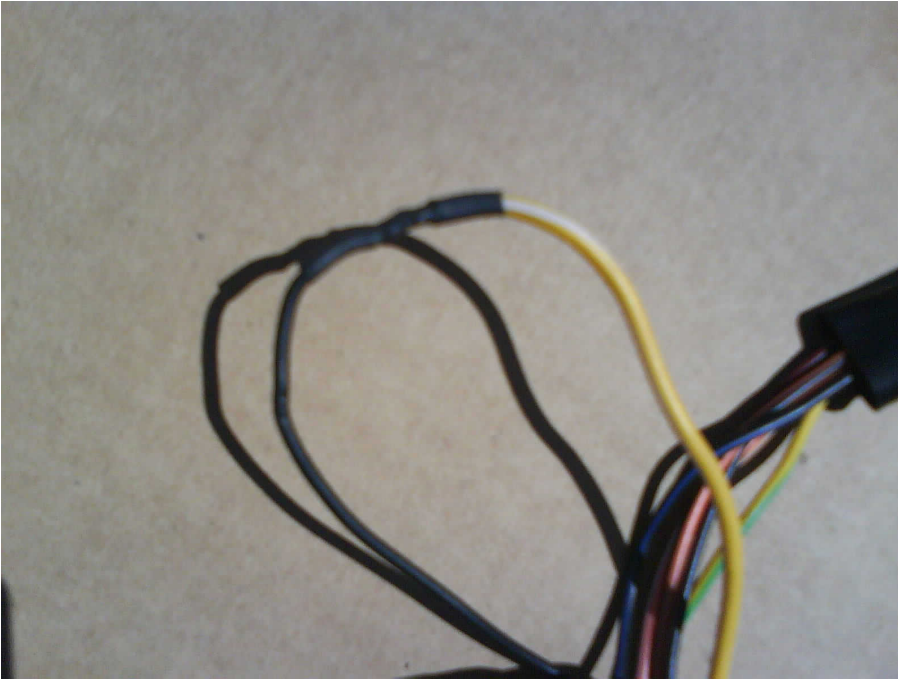
11. Shorten/trim remaining 4 wires at electrical connector. Leave wires approximately 4-5 inches long:



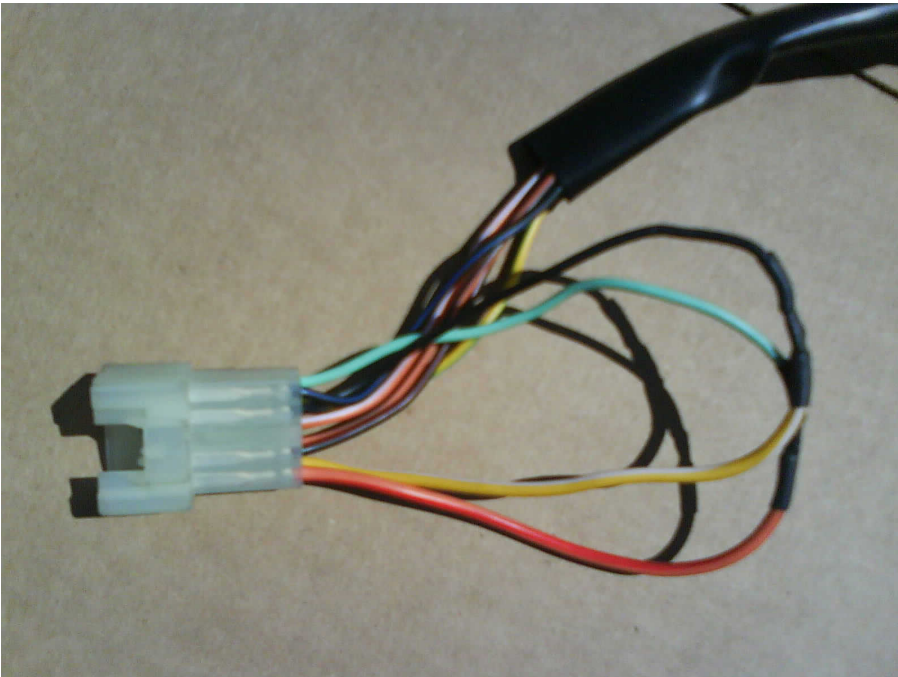
12. Connect light green wire to orange/red striped wire:



13. Connect black wire to yellow/white striped wire:



14. Finished connector/harness should look like this with 2 completed loops:



15. Congratulations! You have completed the switch mod for the early Suzuki Hayabusa 99-03. Reassemble and install your switch housing. Note: 4 way flash will NOT work on the early Hayabusa. You may choose to re-install the dummy switch or install the black plastic insert from your old switch housing:

