

Instruction for A6 paddle Shifter Mod

Tools Needed:

- 20 Torx head screw driver
- Small flat head screw driver or
- Phillips with the shaft at least 6 inches long

Before you get started as with most projects disconnect the battery for safety.

First thing to do is remove the center air bag assembly using the small screwdriver to release the 2 metal slides on the inside of the wheel. You can do this by inserting the screwdriver into the 2 small holes on either side of the steering wheel and carefully pushing back the metal rods to release the 2 pins that hold the air bag assembly on the wheel. It seems a bit tricky at first but look at the pictures beforehand to see what you need to do to release the pins and you shouldn't have a problem.





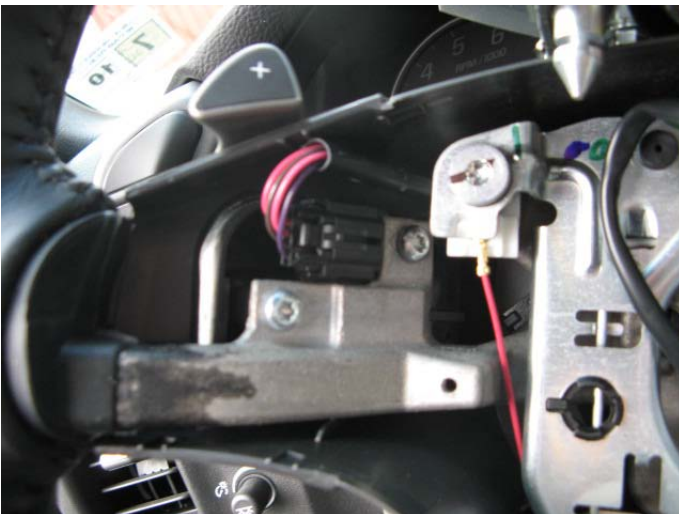
Once you pop the assembly free you can rest it on the top of the wheel to keep it out of the way.



Take the 20 Torx and remove the 1 screw that holds the plastic cover on the left side of wheel. (This cover is over the module itself).



Next you will see 2 more 20 Torx screws that hold the module to the wheel. Remove those and now you can pull the module out.



Unclip the module and replace with the new ECS module.



Reinstall the module and plastic cover. The air bag assembly will just pop back into place and you are done.

Now go enjoy the car and shift it the way it should be

The right side of the wheel will be the upshift side and the left side will be the downshift.

Keep your old module if you ever want to return to stock.