

Volvo 2009, S60, 2.5T
Passenger, side mirror turn indicator lens replacement.

Here's the side mirror turn indicator lens I'm replacing.



Gently push mirror in toward car.

Slip fingers behind outboard side of mirror and gently pop loose.

The yellow arrows show the mirror tabs that attach to the motor tabs.

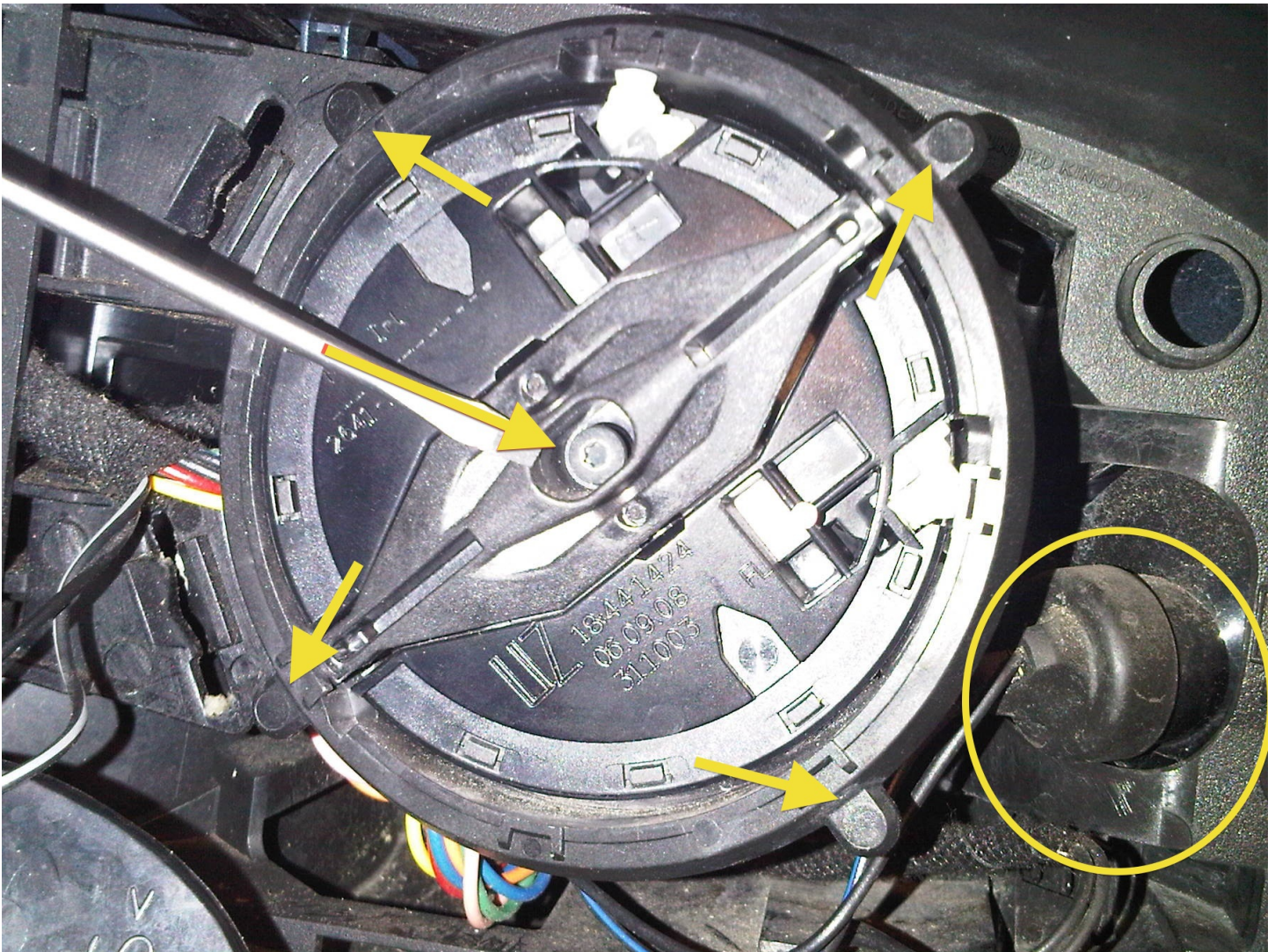


A wide open look at the motor.

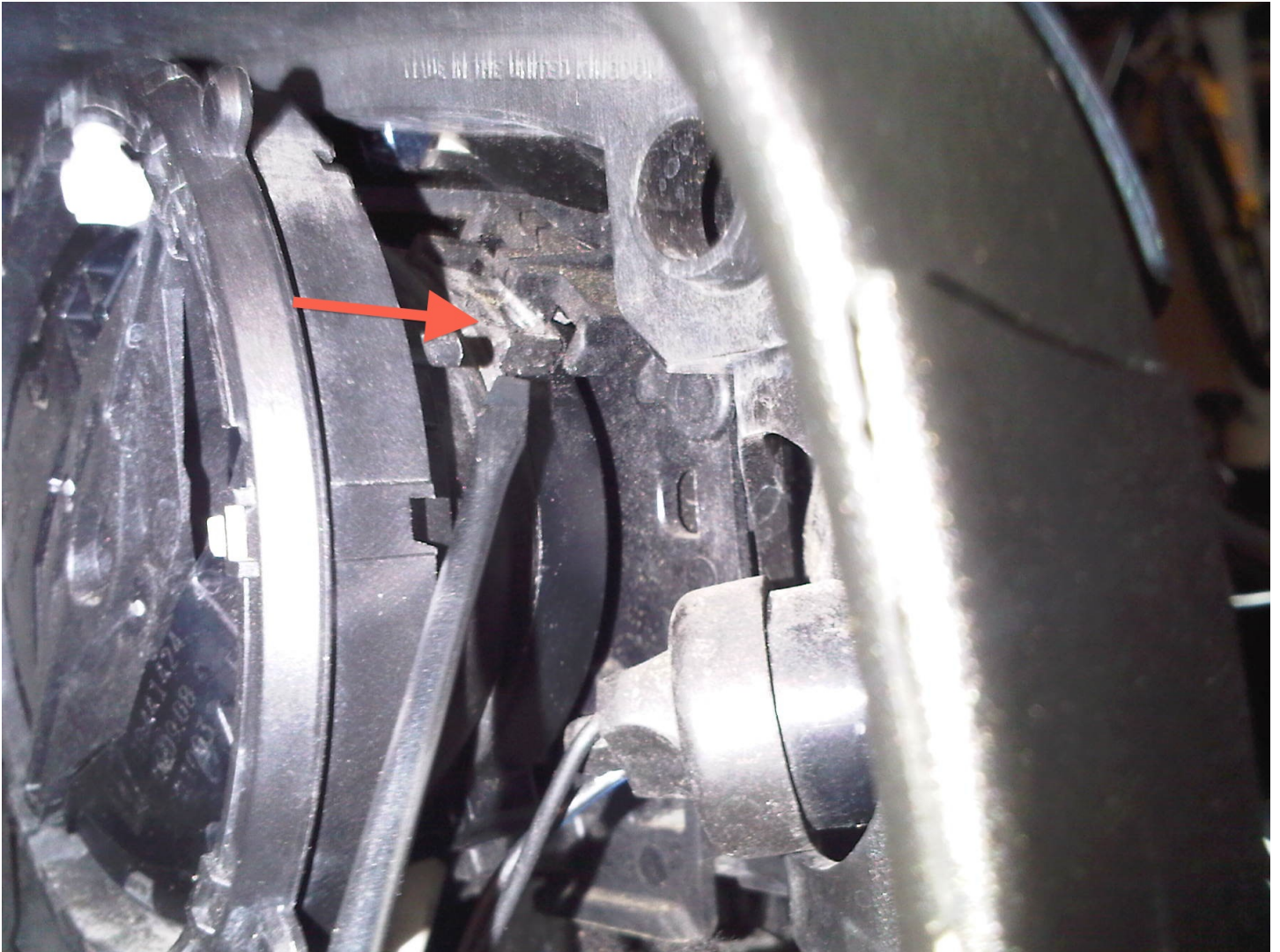
The mirror tabs (on previous page) will clip over the motor tabs (outside arrows).

To remove motor, remove Torx-10 screw in center of motor and pry the tabs behind the motor (on the next page).

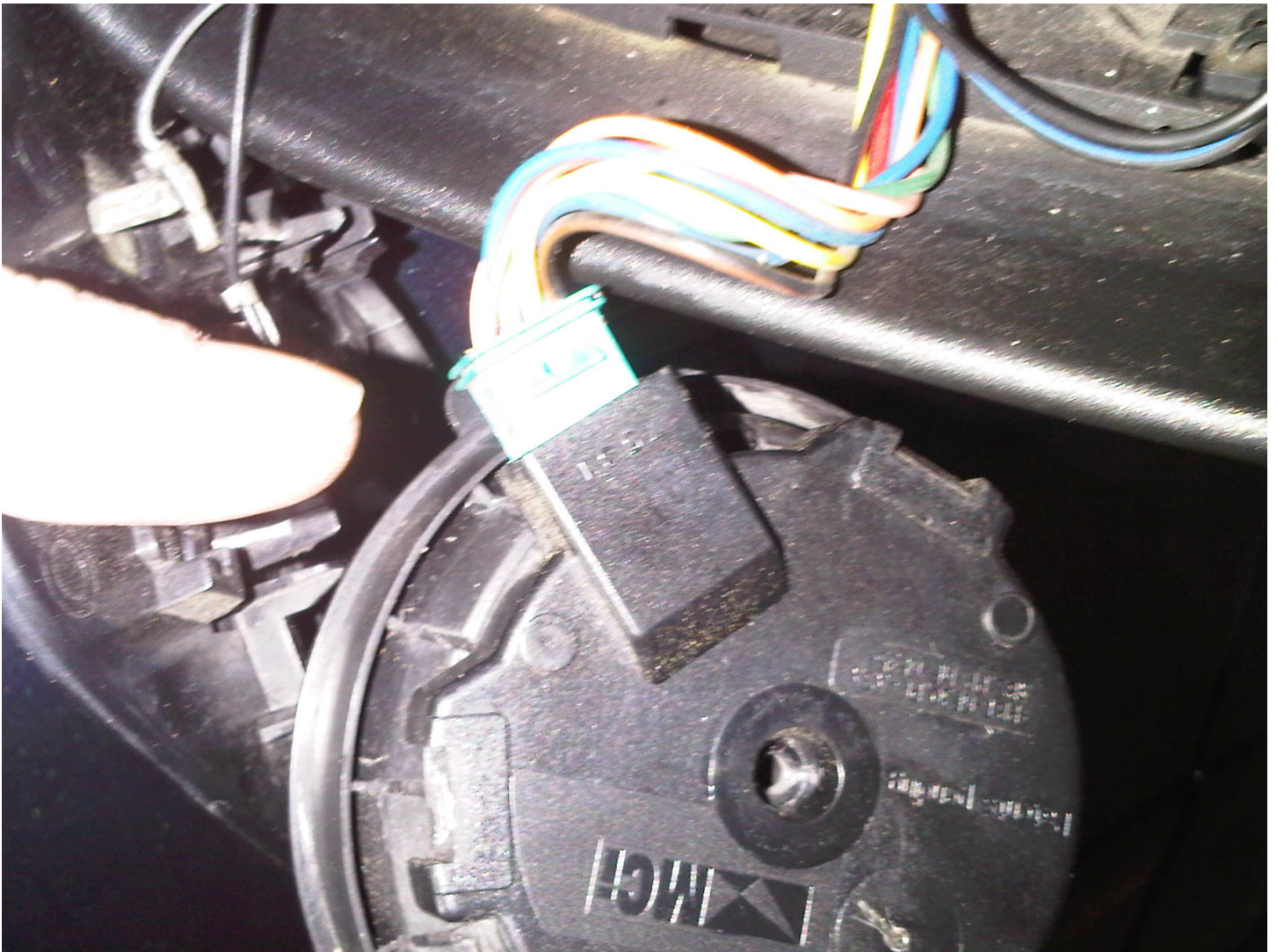
The circle shows the bulb. After the motor is removed, gently twist back and forth as you pull. The bulb is inserted in the lens that needs replacing.



Here are the tabs on the back of the motor that need to be gently pried (mentioned on the previous page).

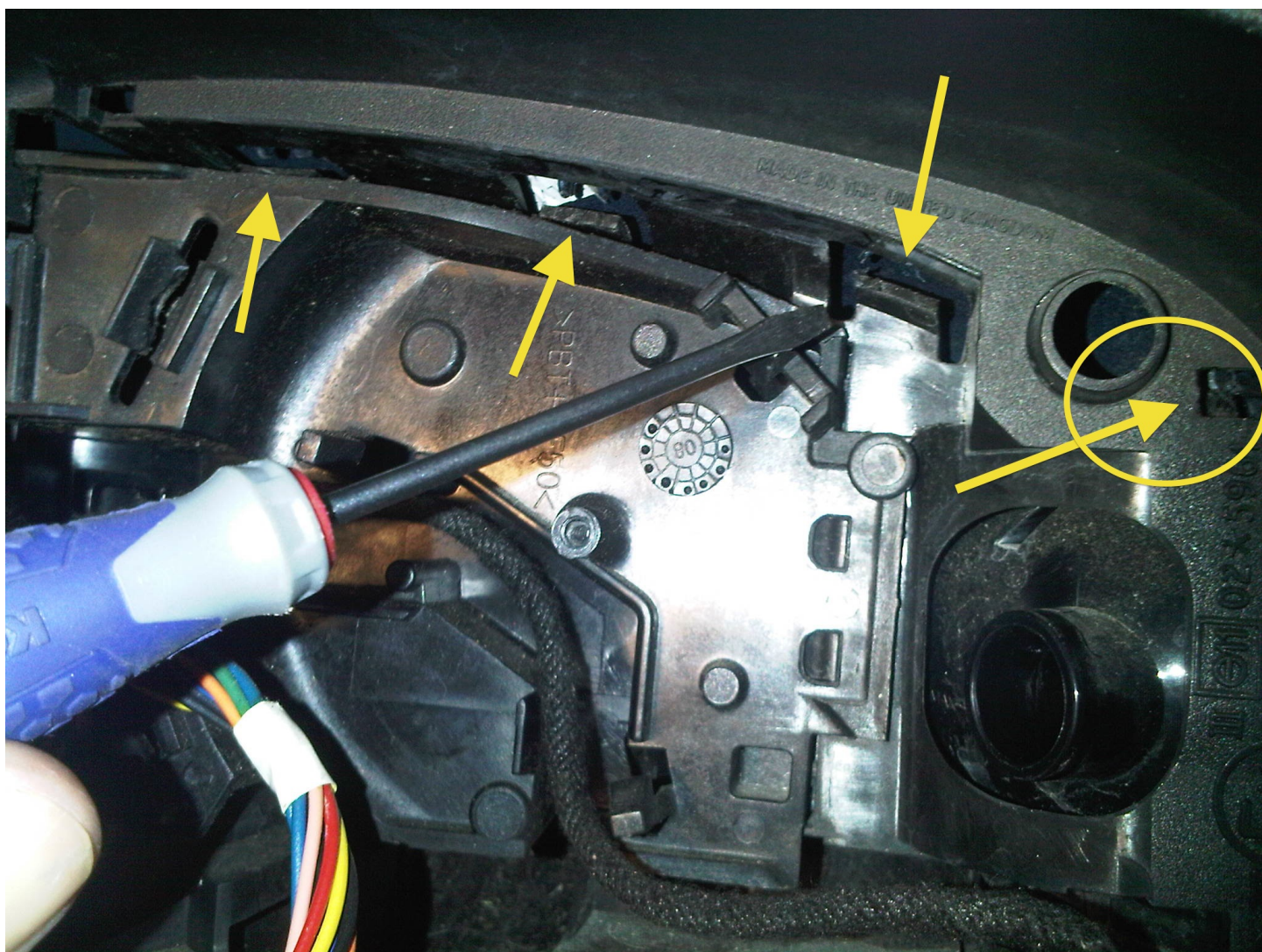


Once the motor is removed, unplug the motor power.



These arrows show the tabs that hold the cover to the mirror. I had to gently pry the tab up (arrowed and circled) to get the cover to pop off.

It felt really fragile, so go slow and grit your teeth.



After the tab pry, the cover is removed.



Remove the jacked lens.



Pop the new lens in place.
The left arrowed tab slides in place.
The right arrowed tab pops in place.

Once the lens pops in, put everything back. Use this doc in reverse order.

