Sequential LED Turn Signal (15-17 Mustang)

Step 1 Remove the (8) clips securing the plastic radiator cover to the radiator support and remove it from the vehicle.

Contents: (1) Driver Side Turn Signal (1) Passenger Side Turn Signal

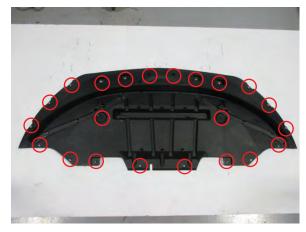
Tools Required:

5.5mm, 7mm, 8mm Sockets 1/4" or 3/8" Ratchet & Extensions Trim Panel Removal Tool Jack & Jack Stands



Step 2

Remove the (6) 8mm and (2) 5.5mm bolts securing the bumper cover to the radiator support.

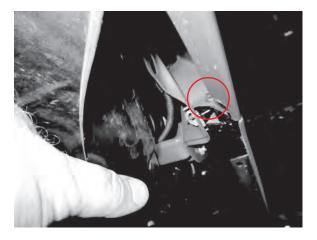


Step 3

Support the front of the car so you can access the bumper splash shield. **Note there are two versions of the splash shield. Both are attached to similar locations.



Step 4 On each side of the bumper, remove the plastic clips holding the fender liner to the bumper.



Step 5

Fold back the fender liner so that you can access the one bolt that holds the bumper to the fender. Once removed, firmly pull the sides of the bumper away from the fender.



Step 6 With the splash shield pulled back, you can access the plugs for the turn signals and fog lights. Then remove bumper.



Step 7 Remove the (3) 7mm screws securing the factory foglight to the foglight bezel. Remove the foglight.



Step 8

Remove the (6) 7mm screws securing the foglight bezel to the bumper. Carefully pry on the plastic tabs to release the bezel from the bumper. Remove the bezel.



Step 9 Remove the (3) 7mm screws securing the factory turn signal light to the foglight bezel. Remove the turn signal light.



Step 10

Twist the marker light socket counter-clockwise and remove from the light. Then remove the bulb from the socket.



Step 11

Insert the turn signal harness from the new light into the factory socket. Then insert the socket into the light and secure it by twisting it clockwise. Install the new light to the foglight bezel using the (3) factory 7mm screws from step 9.



Step 12 Reinstall the foglight, and fog light bezels to the bumper by reversing steps 7 & 8. Then reinstall the bumper by reversing steps 1 through 6. Installation is now complete.