



Tools needed: 7mm socket, 10mm socket, pliers, electrical tape, wire splicer, phillips screwdriver.



Step 1: Remove the four phillips screw to remove the parking lights.



Step 2: Remove the parking lights from the vehicle.



Step 3: Twist off the parking light bulb sockets.



Step 4: Remove the four 7mm screws holding in the grill.



Step 5: Two 7mm screws are located at the top corners of the grill.



Step 6: The next two 7mm screws are located right above the mesh grill.



Step 7: Pull the tabs up to release the grill from the frame.



Step 8: Pull the grill away from the vehicle.



Step 9: Twist off the corner light socket from the grill.



Step 10: Remove the four 10mm screws holding in the headlight assembly.



Step 11: Pull the headlight away from the vehicle.



Step 12: Unplug the wire harness for the head light.



Step 13: Connect the red and blue wire together and the black with black.



Step 14: Plug in the wire harness for the new Anzo head light.



Step 15: splice in the black (-) wire into the black parking light wire from step 3



Step 16: splice in the red(+) wires into the brown parking light wire from step 3



Step 17: Place the resistor box next to the headlight where space is available.



Step 18: Reverse steps to replace the headlights, grill and parking lights.



Step 19: Test all functions before driving.