



BEFORE HSB TRAY OPEN

GET YOUR FINGERS UNDER HERE AND PULL UP

THEN PULL OUT



NOTICE THE CLIPS, WHEN YOU PULL UP THEY WILL NOT BREAK

AFTER PULLING UP, YOU TILT AND PULL FORWARD



FRONT



REMOVE SCREWS



P
R
I
N
T

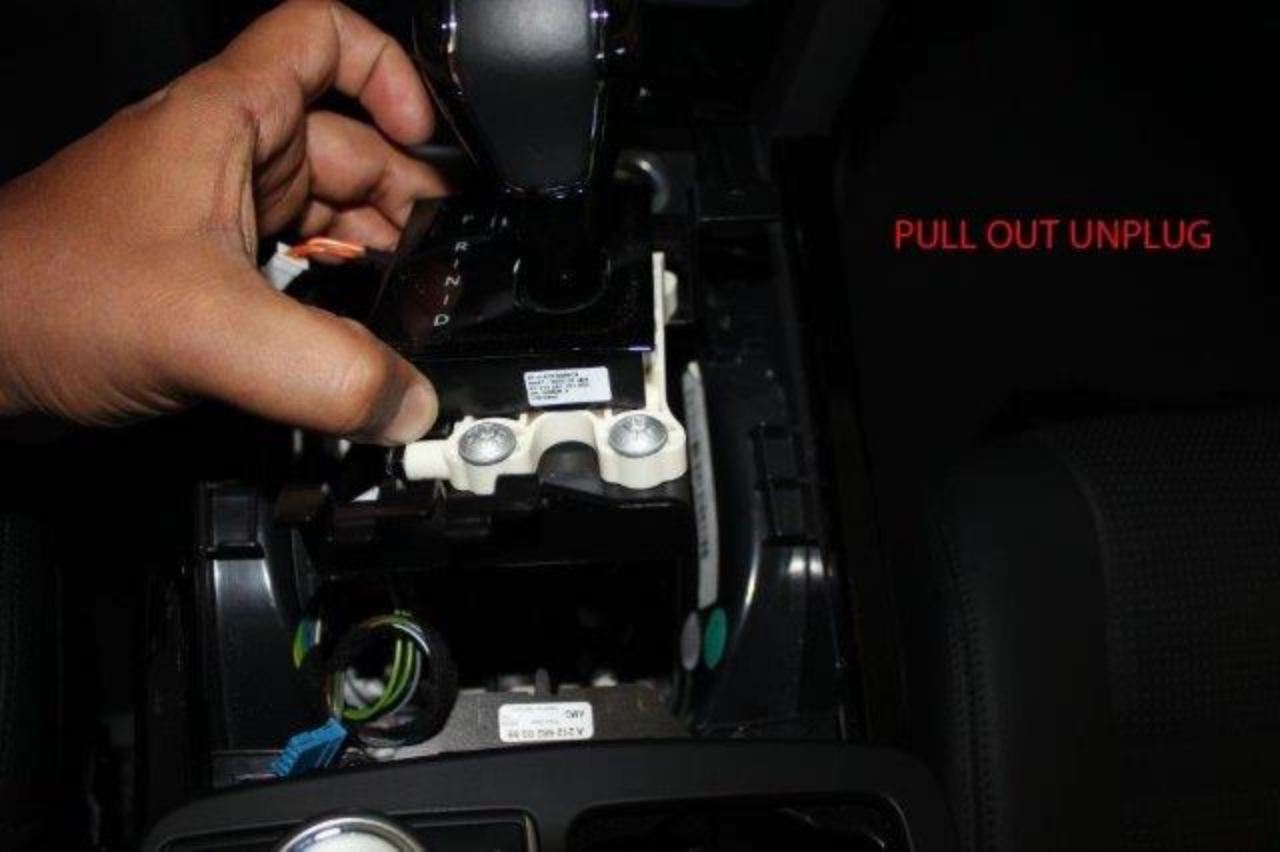
P
R
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SLIDE OUT FORWARD

A 212 662 03 86

BACK

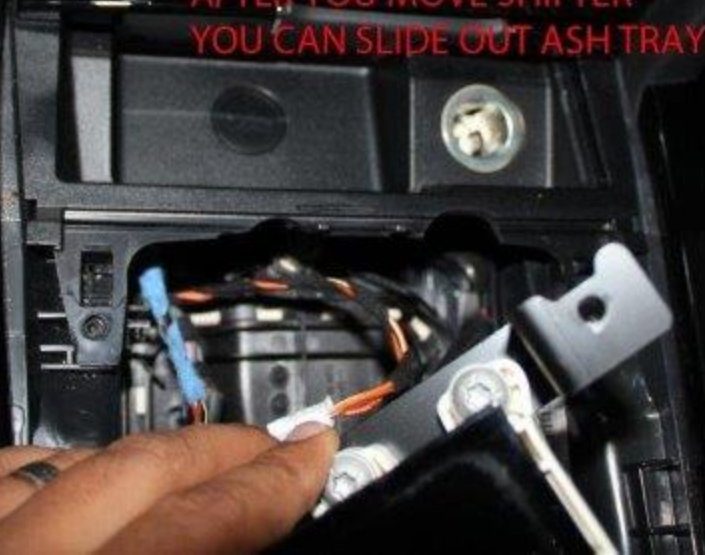
CLR



PULL OUT UNPLUG



AFTER YOU MOVE SHIFTER
YOU CAN SLIDE OUT ASH TRAY





ASH TRAY
BEING PULLED



UNCLIP

4000221425 24V 100W
2010-14 210 000 14 00
Rev. 4 02
Dep. 1004 00 114 00

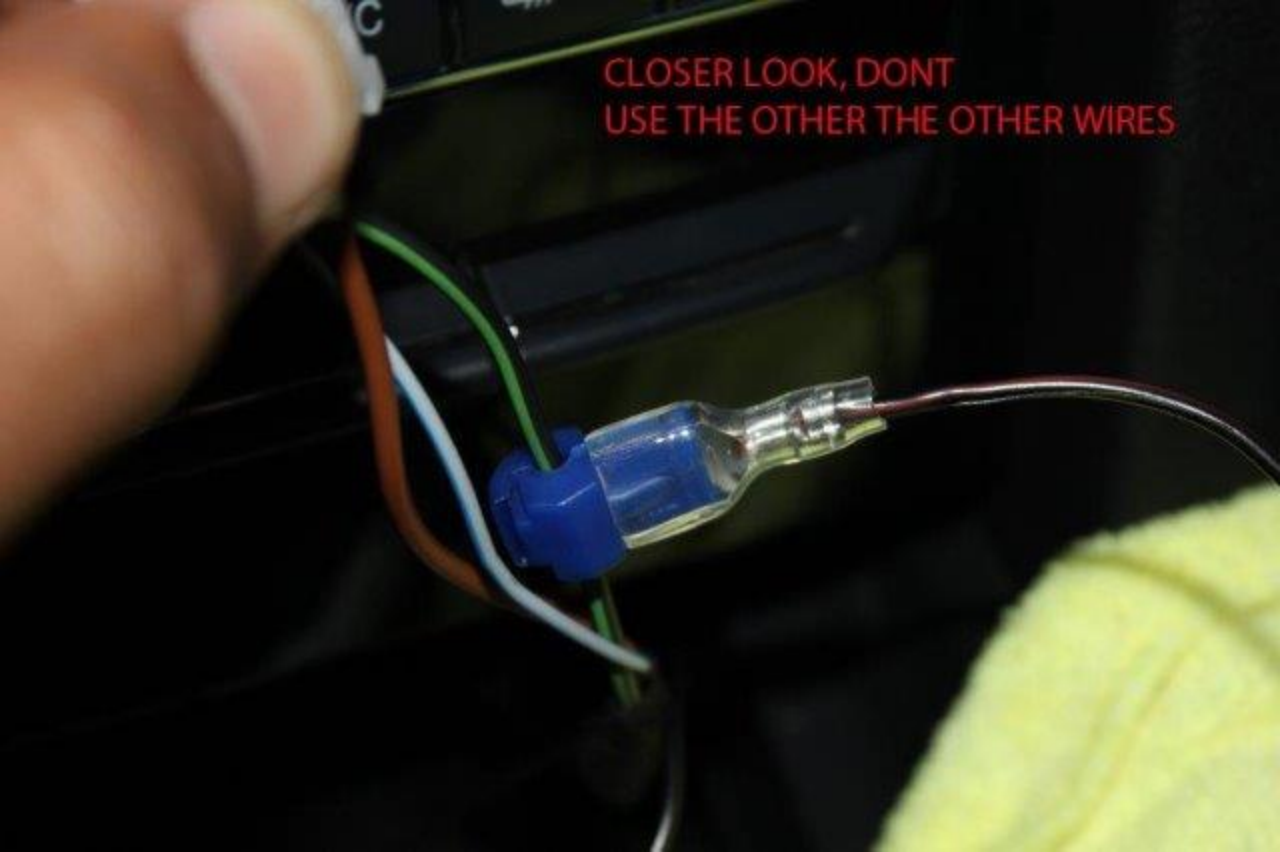


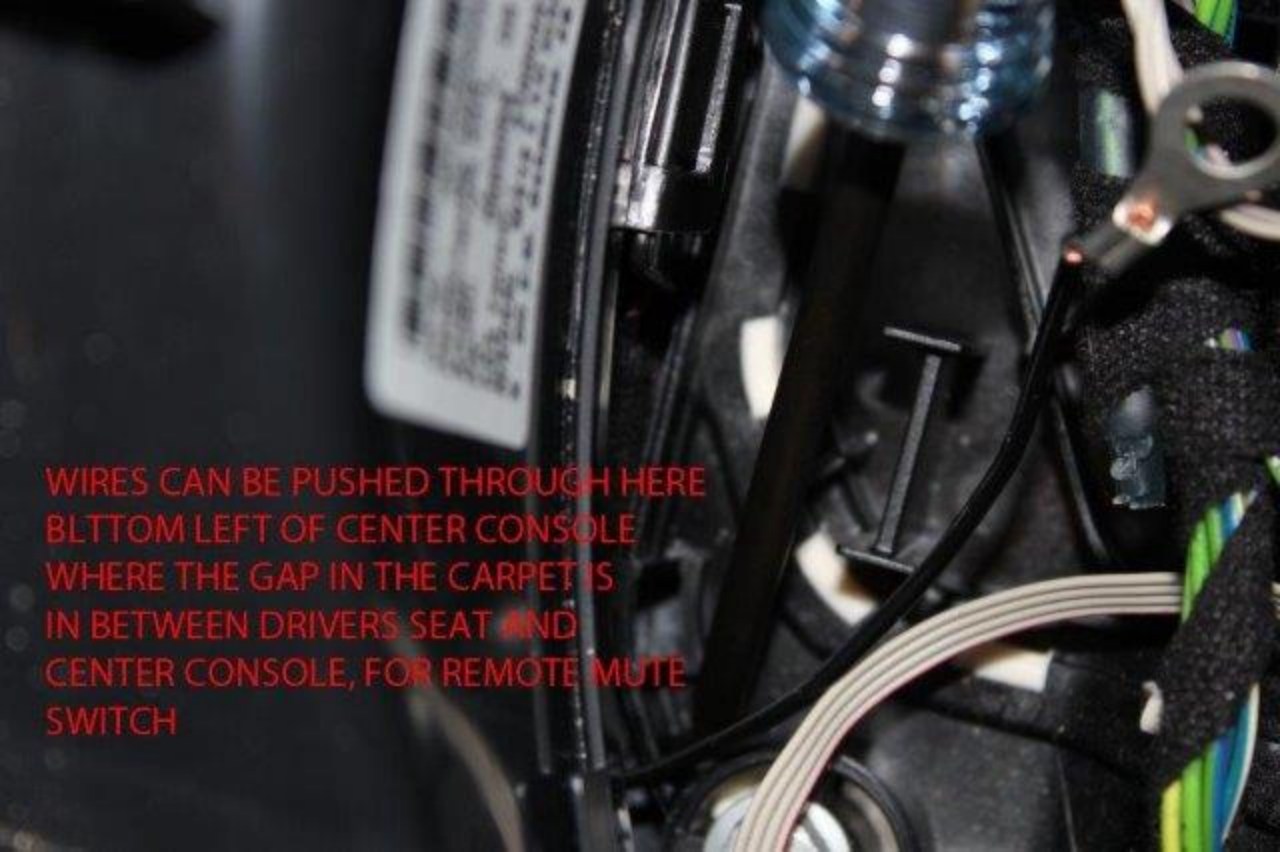
CENTER OF
LIGHTER IS 12V
USED METER TO
FOLLOW WIRE
TO MAIL
CONNECTOR
COLOR IS
DIRFFERENT

BLACK/GREEN WIRE IS 12V SWITCHED



CLOSER LOOK, DONT
USE THE OTHER THE OTHER WIRES



A close-up photograph of the interior of a car, focusing on the area between the driver's seat and the center console. The image shows a dark carpet with a noticeable gap. Various wires are visible, including a bundle of multi-colored wires (green, blue, yellow, red) and a black wire. A metal bracket or clip is attached to the underside of the carpet. A white label with some illegible text is visible in the upper left corner. The overall scene is dimly lit, with some highlights on the metal and plastic components.

WIRES CAN BE PUSHED THROUGH HERE
BLTTOM LEFT OF CENTER CONSOLE
WHERE THE GAP IN THE CARPET IS
IN BETWEEN DRIVERS SEAT AND
CENTER CONSOLE, FOR REMOTE MUTE
SWITCH

REMOTE MUTE
SWITCH



REMEMBER TO MOVE THIS FORWARD
IF THE WIFE MOVES THE SEAT UP
THE MASSAGE SEAT CONTROLS
WILL HIT AND RIPP OFF THE SWITCH
VELCRO AND ALL

VELCRO SUCKS
NEED TO MAKE
A CLIP BRACKET
VELCRO FOR NOW



WELCROWED

A close-up photograph of a car's interior wiring harness. A black plastic component is being worked on. A silver metal nut is visible on a bolt. A blue plastic connector is attached to several colored wires (orange, green, blue). A yellow circular object is partially visible on the right side. The background is dark and out of focus.

GROUND TO THIS
NUT RIGHT IN THE MIDDLE

ALL CONNECTED

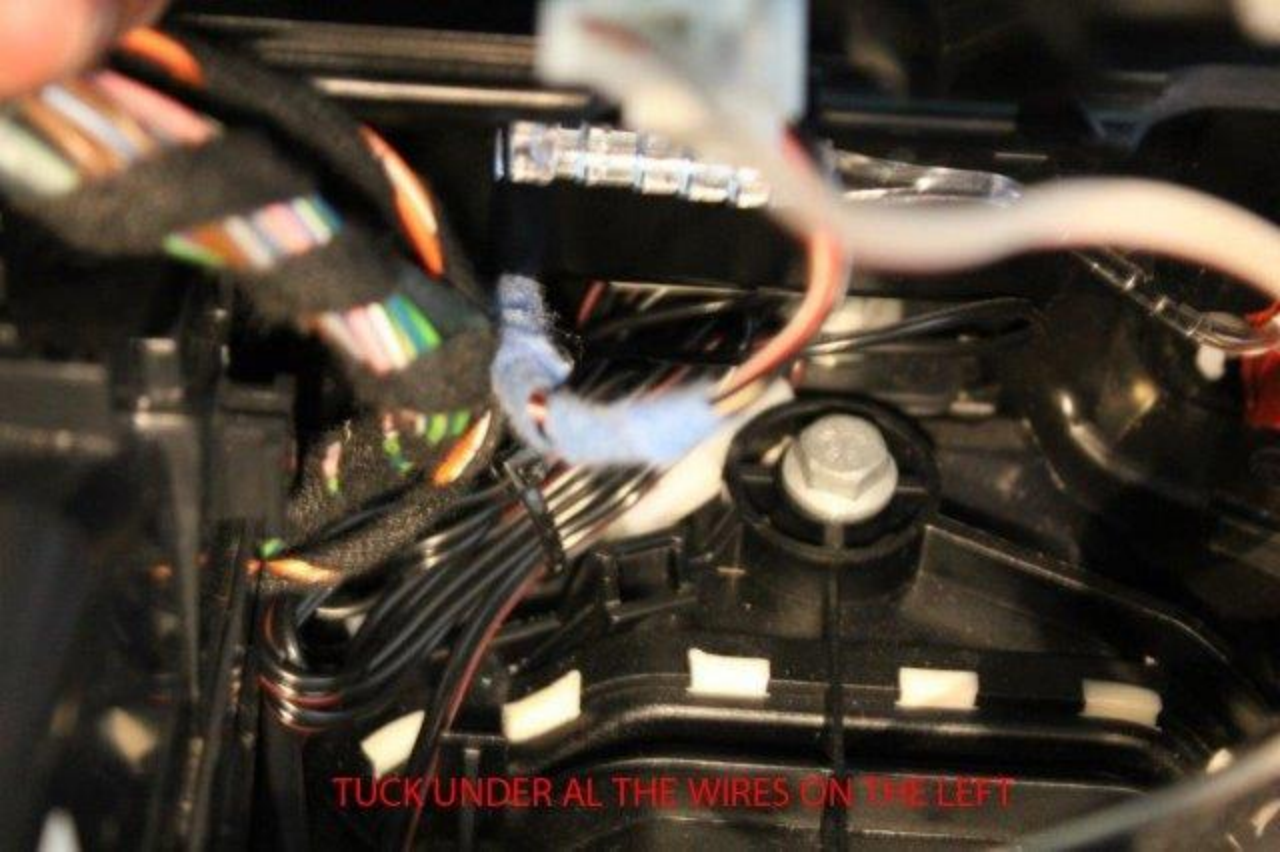




RUN WIRE UP UNDER THE
SIDE OF CENTER CONSOLE

ZIP TIE EXCESS, WILL
BE TUCKED AWAY LATER





TUCK UNDER AL THE WIRES ON THE LEFT

START TUCKING
WIRE UP THE SIDE



REMOVED 3 SCREWS AND PULL DOWN





PULL WEATHER
STIPPING



PRY OFF PLASTIC AIR BAG LABEL AND REMOVE SCREW ON PILLAR



WIRE



TUCK THE WIRE HERE

A close-up photograph of a black plastic component, possibly a door handle or latch. On the left side, there is a brown rectangular box with a white mesh-like material protruding from its side. Below the box, a small circular hole is visible in the black plastic. The background is a light-colored, slightly textured surface.

WIRE TUCKED BEHIND BROWN BOX

SCREW HOLE, SCREW IS HARD
TO PUT BACK ONLY GOES IN
A FEW TURNS

REMOVED THIS FROM CENTER OF WINDSHIELD
UNDER REAR VIEW MIRROR, JUST GRAB AND PULL





I PUT A NOTCH IN MINE FOR THE WIRE



THIS FIT BETTER AFTER I
NOTCHED OUT MORE STUFF
ON THE NEXT PICTURE



ZIP TIE THE WIRE
SO IT DOES NOT
GET RIPPED OUT
WHEN YOU RADAR
SUCTION UPS FAILS

I NOTCHED THIS OUT
WITH NEEDLE NOSE
PLIERS TO GIVE THE WIRE
MORE ROOM



DONE :D

