80 WATT CREE 1156 LED TURN SIGNAL BULBS INSTALL GUIDE

TOOLS/ITEMS YOU WILL NEED:
- (2) 1156 LED TURN SIGNALS (RED OR AMBER)
- (2) 50W 60HM RESISTORS
- (2) WIRE TAPS (INCLUDED WITH RESISTORS)
- SHARP BLADE OR KNIFE
- SOCKET WRENCH W/10MM SOCKET
- ELECTRICAL TAPE

OPTIONAL ITEMS:
- SOLDERING IRON
- SOLDER
- RUBBER MALLET

STEP 1:
REMOVE PLASTIC PANEL COVERING TAIL LIGHT ACCESS
(DRIVER’S SIDE SHOWN FIRST)
STEP 2:
REMOVE (3) 10MM BOLTS HOLDING IN THE TAIL LIGHT

STEP 3:
REMOVE TAIL LIGHT. TAP THREADS WITH RUBBER MALLET TO HELP EASE THE LIGHT OUT. BE AWARE OF THE WHITE CLIP ON THE SIDE; THE LIGHT SLIDES RIGHT OFF OF IT

STEP 4:
LOCATE THE BLUE WIRE WITH ORANGE STRIPE. LOCATE THE BLACK GROUND WIRE (CORNER PIN)
STEP 5:
REMOVE THE STOCK TURN SIGNAL BULB (ORANGE HOLDER)
REMOVING THE SMALL PLASTIC CLIP MAKES IT EASIER

STEP 6:
INSTALL CREE LED TURN SIGNAL AND REPLACE ORANGE HOLDER

STEP 7:
INSTALL 50W RESISTOR BETWEEN BLUE WITH ORANGE STRIPE (+) AND BLACK (-) WIRES USING WIRE TAPS (OR CUT AND SOLDER IF YOU PREFER)
STEP 8:
REMOVE PLASTIC PANEL COVERING TAIL LIGHT ACCESS
(PASSENGER SIDE SHOWN)

STEP 9:
REMOVE (3) 10MM BOLTS HOLDING IN TAIL LIGHT

STEP 10:
REMOVE ORANGE BULB HOLDER TO REPLACE BULB
STEP 11:
INSTALL CREE LED TURN SIGNAL
AND REPLACE ORANGE HOLDER

STEP 12:
LOCATE THE RED WIRE WITH ORANGE STRIPE
LOCATE THE BLACK WIRE (CORNER PIN)

STEP 13:
INSTALL 50W RESISTOR BETWEEN
RED WITH ORANGE STRIPE (+)
AND BLACK WIRE (-) WIRES
USING WIRE TAPS
(OR CUT AND SOLDER IF YOU PREFER)
STEP 14: REINSTALL TAIL LIGHTS AND VERIFY FUNCTIONALITY

(REDD LED BULBS SHOWN, IN DARK AND LIGHT SETTINGS)