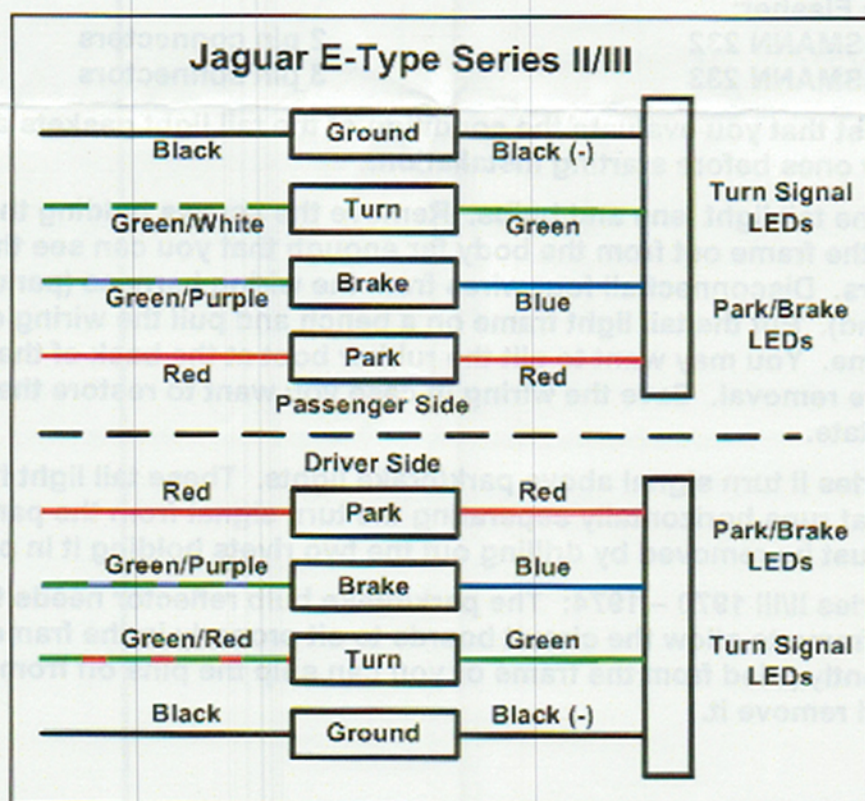
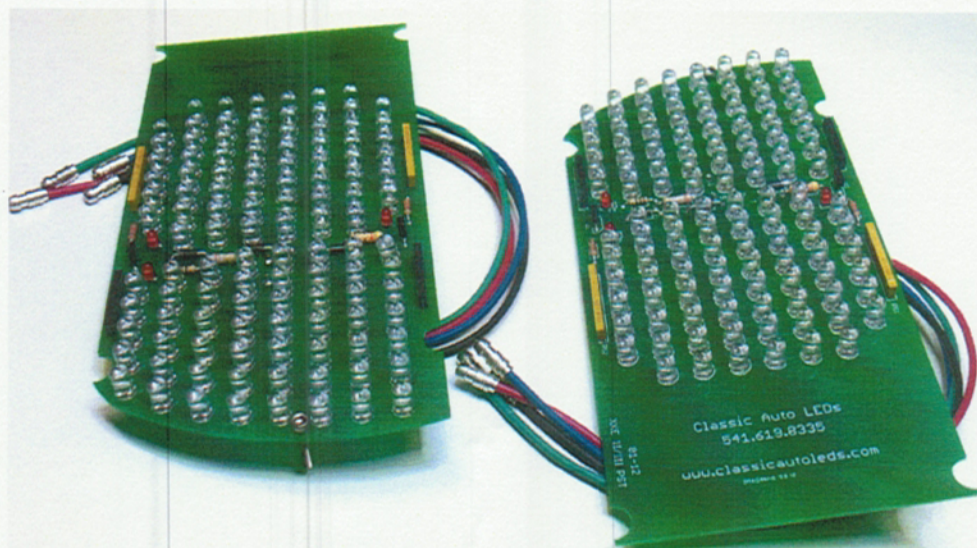




- 8) There are two 4-40 Allen head screws, one for each board. Screw one into each board as shown in the photo. These will set the board height in the frame.
- 9) Take a circuit board and feed the wires back through the bulb holder(s). Place the end without LEDs against the frame base. Next push the other end down until the 4-40 screw bottoms out against the frame (picture above). Put a spot of silicone adhesive or hot melt glue at each lens mount screw stand.
- 10) When the adhesive is cured take the frame and connect the wiring to the wiring harness as shown below. Use the included 2 way bullet connector sleeve for the ground wire.
- 11) Mount the frame and install the gasket and lens.
- 12) Repeat the process for the other side of the car.



## Parts List



Description		Qty
1	2 way bullet connector sleeve	2
2	4-40 x 5/8" SS screw	2
3	Park/Brake/Turn Signal light circuit board	2
4	Installation instructions and wiring diagram	1