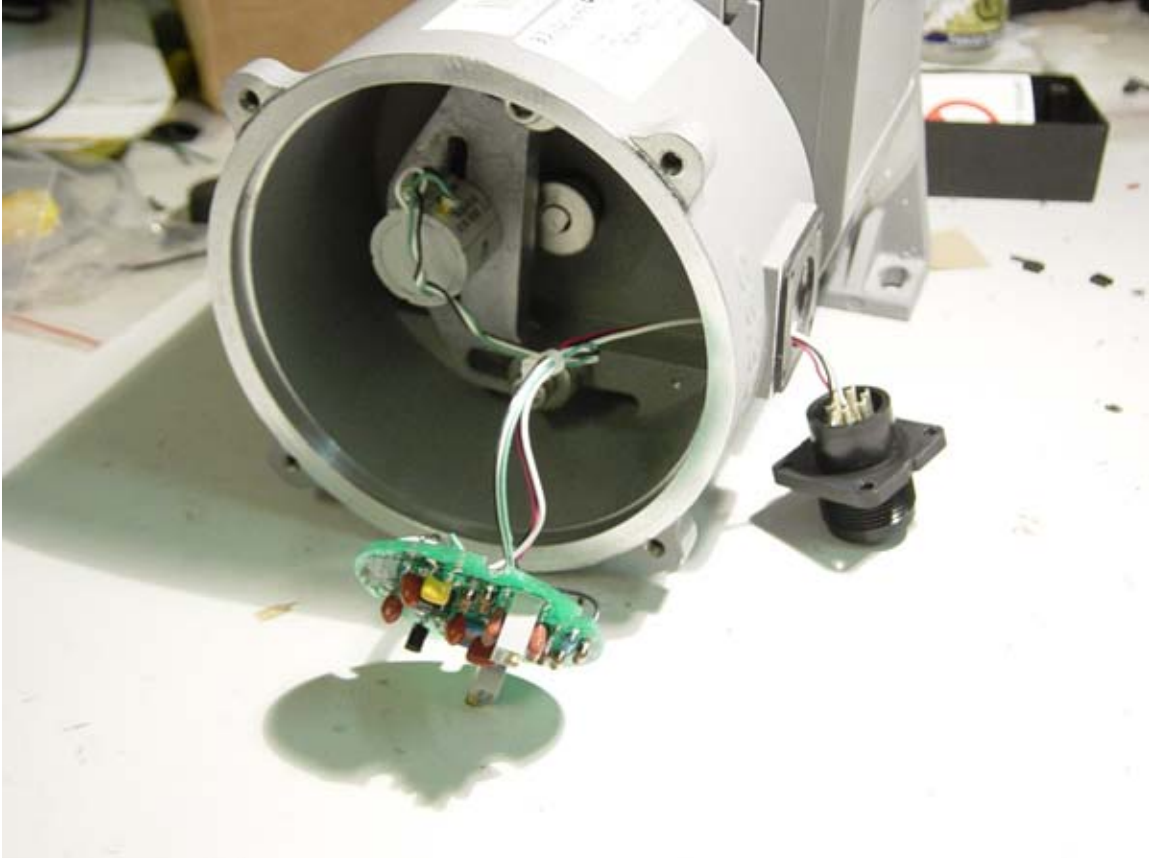
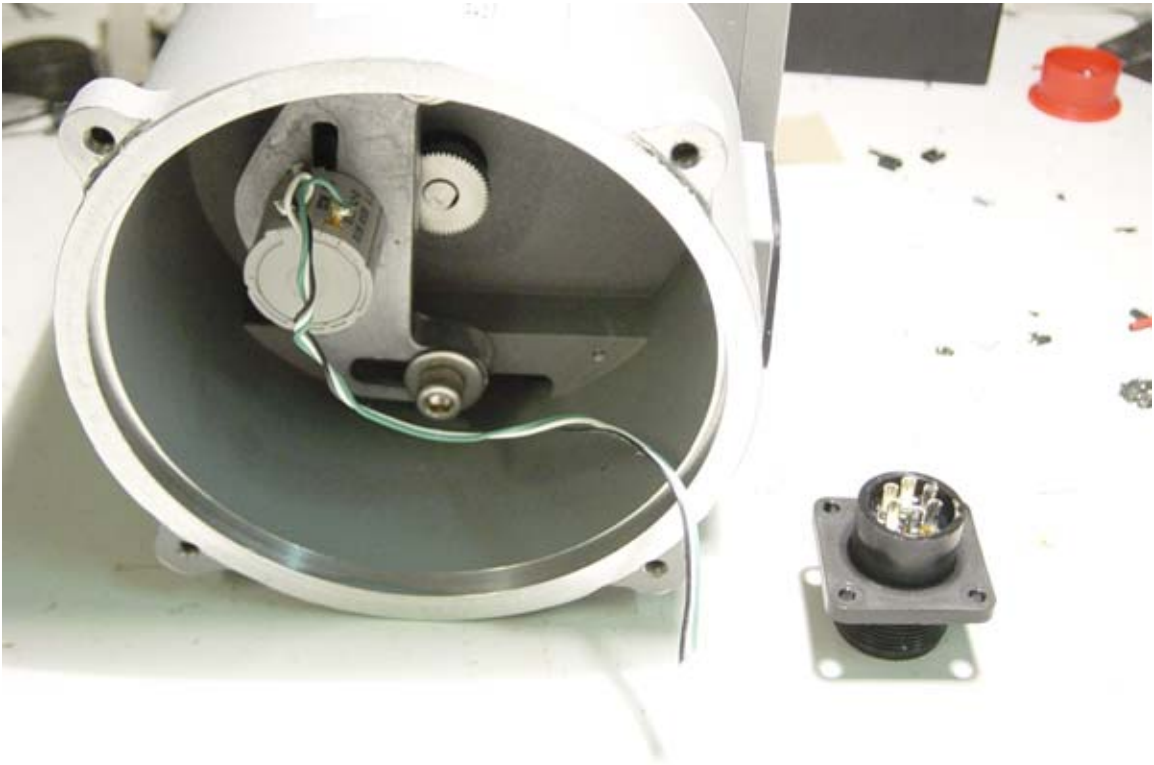


## Instructions for Converting PT9510 (0-10V) to PT9101 (voltage divider)

- a) undo 4 hex bolts on the end of the transducer where the plug is located
- b) remove the end plate carefully
- c) unscrew the PCB and male plug connector from transducer



- d) desolder the red, white and black wires from the back of the plug
- e) cut the black, white and green wires off at the PCB



f) solder the wires from the potentiometer directly to the back of the plug

Pin A – white  
Pin B – black  
Pin C – green



g) Screw the plug in place (do not tighten too firmly)

h) Re-attach the end plate