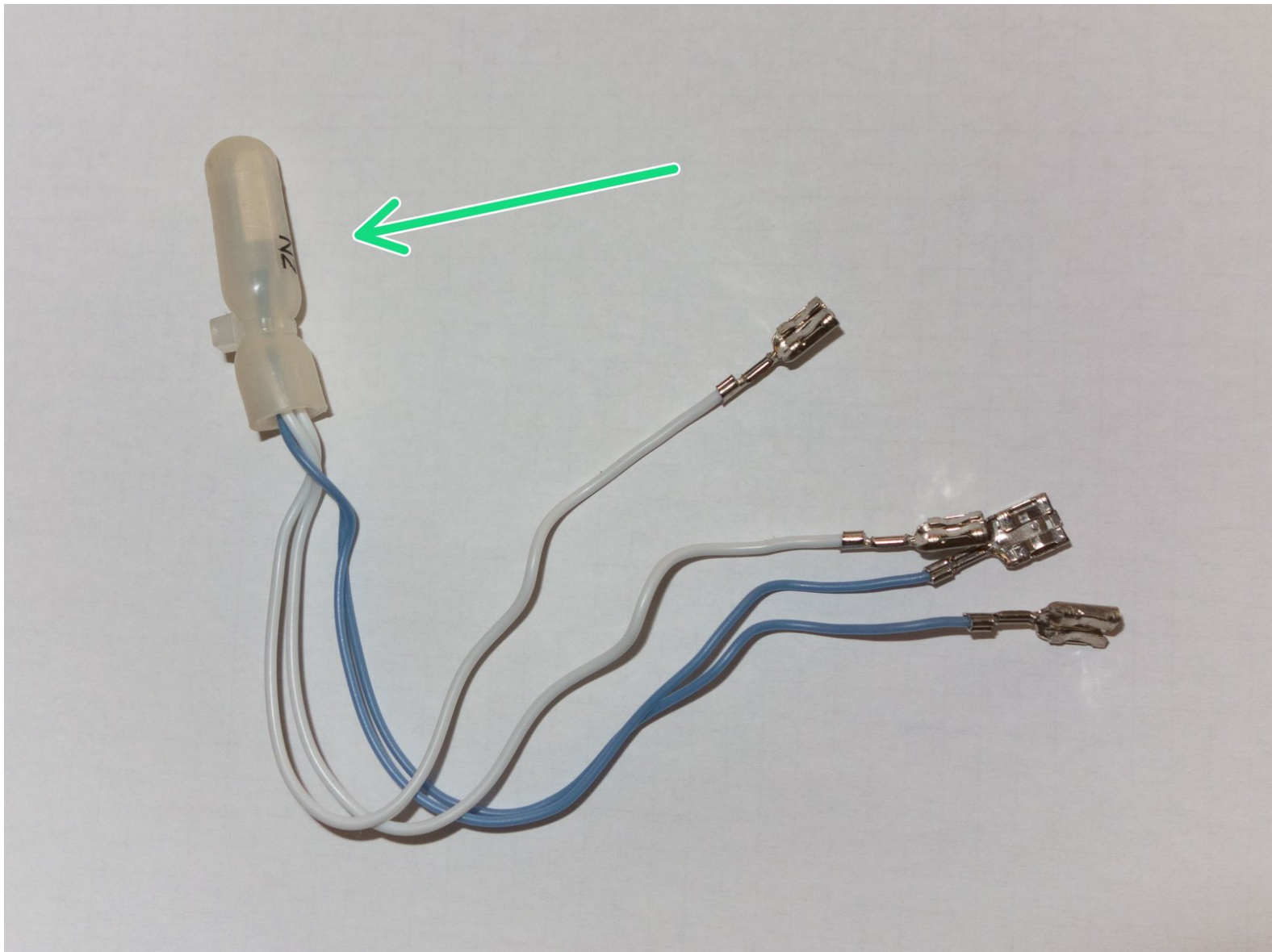




AEG Electrolux Competence B33512 fan temperature switch replacement

Replacement of the temperature switch for the top fan which is probably used for cooling the electronic of the oven. Prevents some overheating issues.

Written By: Bjarne



INTRODUCTION

I created this guide after successfully trying this with our oven which started turning itself off after overheating caused by inactivity of the top fan. It is working again like before now. The replacement part was about 20\$ on eBay.



TOOLS:

- [Small Phillips Head Screwdriver](#) (1)




PARTS:

- [New Item](#) (1)
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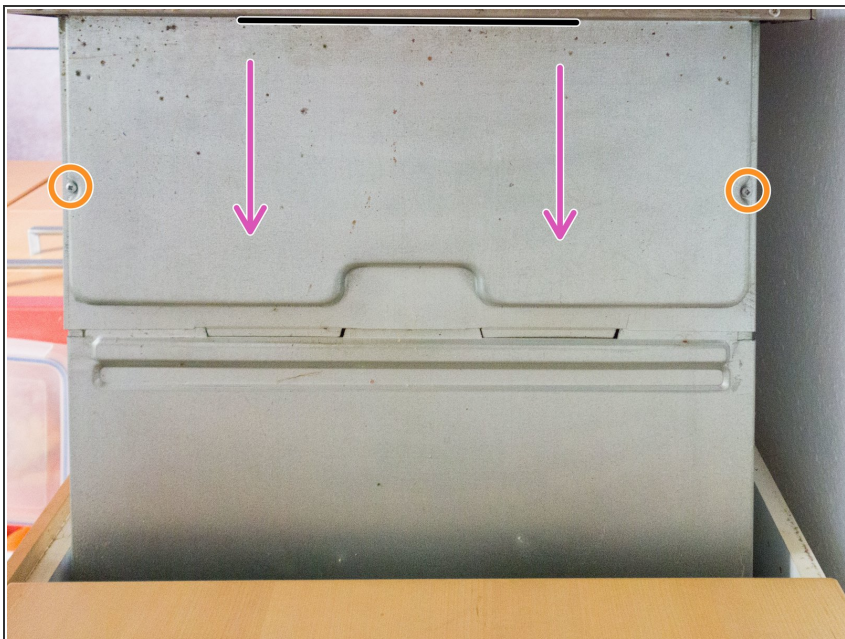
Step 1 — fan temperature switch



 All out the mains plug first as it is life-threatening to work on an open device which is still connected to the power.

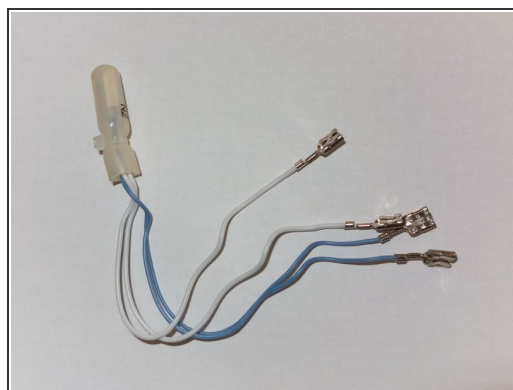
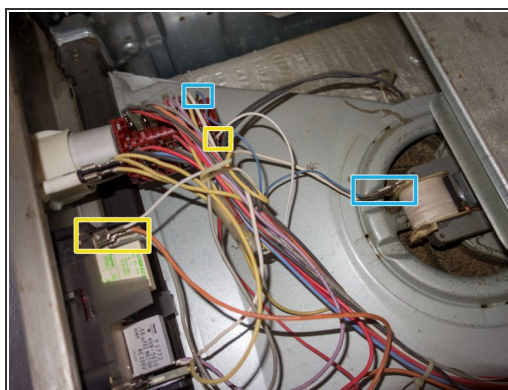
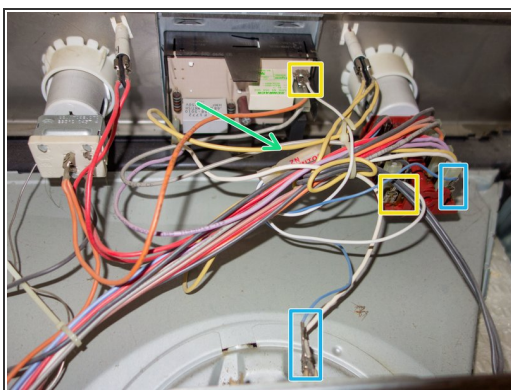
- Remove both screws that are used to hold the oven in place
- Cautiously pull out the oven and place it on a small table. Be prepared for medium weight and use the handles in the middle of the oven on both sides.

Step 2



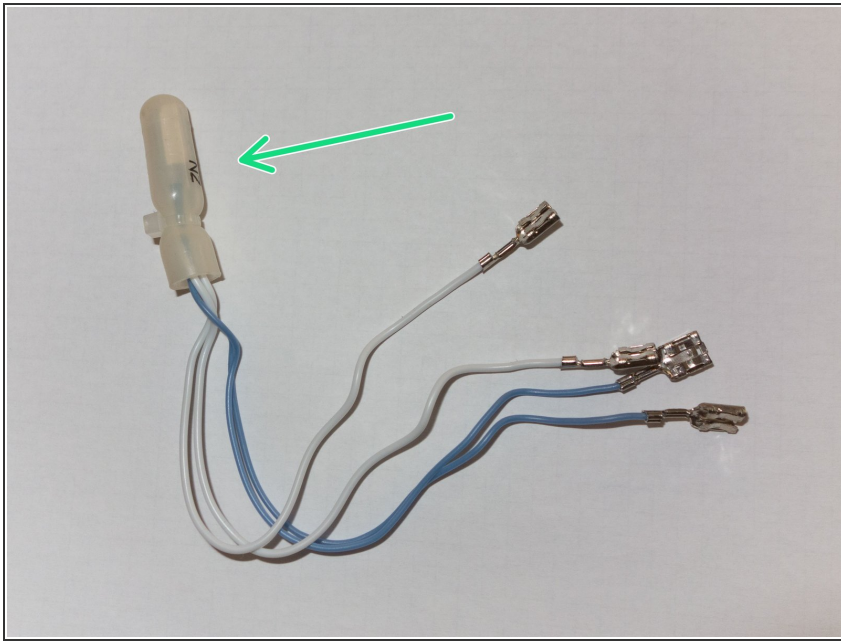
- Remove the two screws,
- now slide the top metal sheet to the rear end of the oven
- until you are able to lift the front edge of it and remove it entirely.

Step 3



- Cautiously pull out the ends of both white cables
- Also pull out the light blue ones
- This is the switch, hidden in cables

Step 4



- Now put in the new switch and pay attention that it doesn't touch any metal surfaces that may get hot

Step 5



- ⓘ If the heating and the light don't work after reassembling the oven, press a button or re-set the clock to its actual time. The heating should immediately start then.

To reassemble your device, follow these instructions in reverse order

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