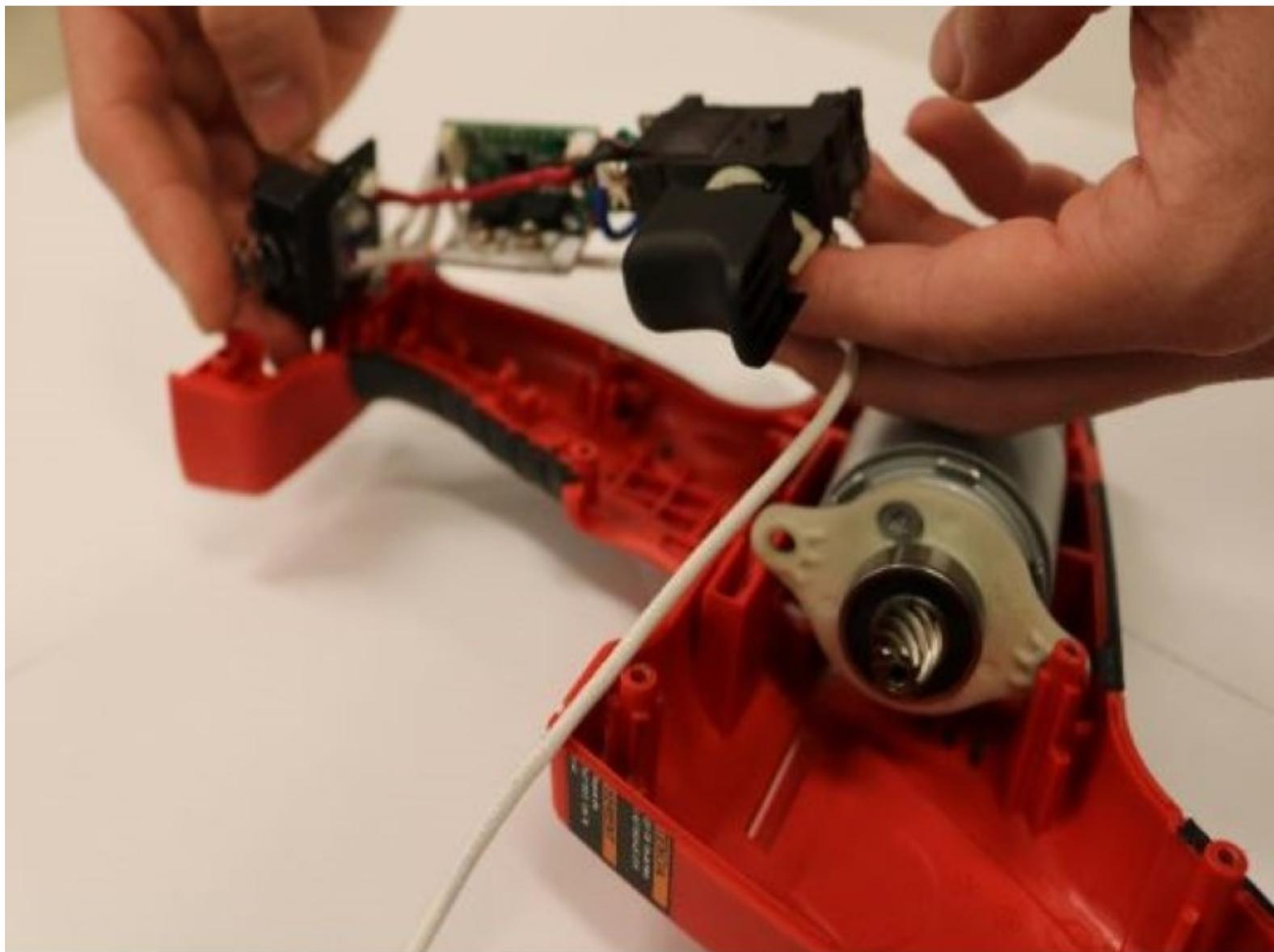




# Milwaukee Hackzall 2625-20 Trigger Replacement

This guide will show you how to replace the trigger assembly in the Milwaukee Hackzall 2625-20.

Written By: Mason Jones



## INTRODUCTION

If the trigger of the Milwaukee Hackzall 2625-20 is no longer functioning, the following steps will help replace the trigger assembly. The use of a soldering iron is required to remove wiring around the trigger so soldering skills and knowledge are needed. Refer to this [guide](#) for more information.

### TOOLS:

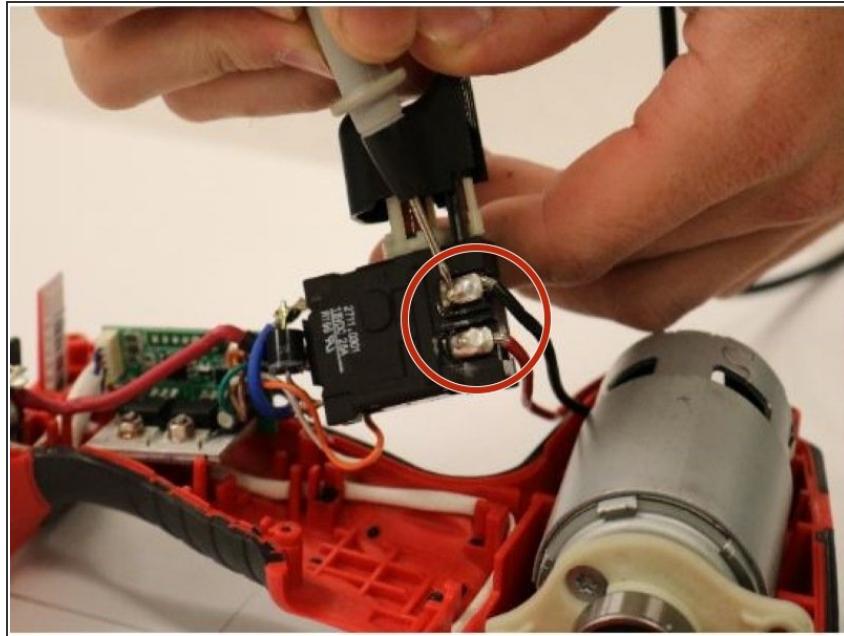
- [T10 Torx Screwdriver](#) (1)
- [T15 Torx Screwdriver](#) (1)
- [T9 Torx Screwdriver](#) (1)
- [Soldering Iron](#) (1)

## Step 1 — Trigger



- Remove the screws holding the shell of the device together. Each screw size varies; you will use a T9 Torx screwdriver for one size 7.0 mm.
- Use a T10 Torx screwdriver to remove one 14.0 mm screw.
- Use a T15 Torx screwdriver for the remaining eight screws that are 16.0 mm.
- Remove the casing to reveal all of the internal components.

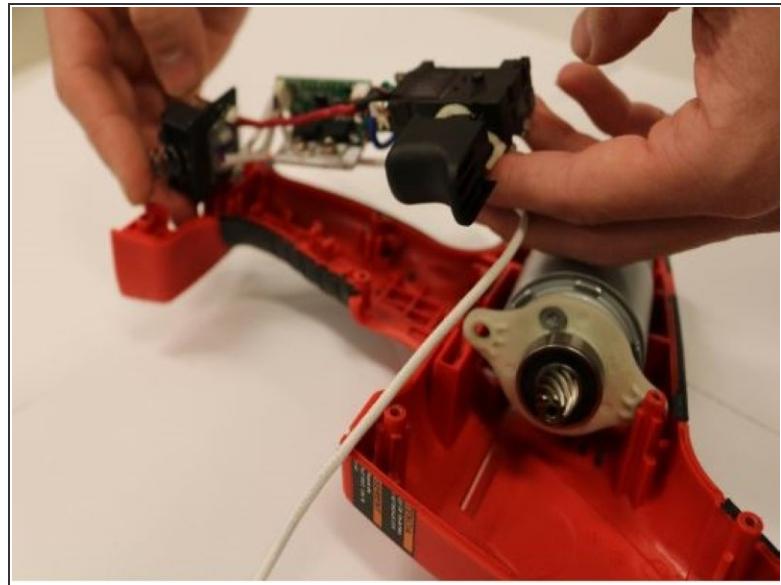
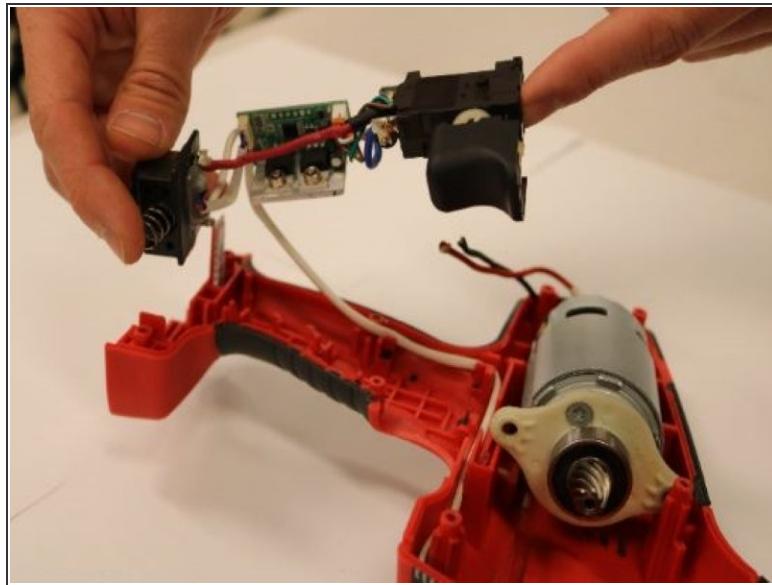
## Step 2



- Use a soldering iron to melt the existing solder that is attached to the back end of the trigger.

*(i)* For more information on soldering, check out this [guide](#).

## Step 3



- Remove the rest of the trigger assembly from the case.

To reassemble your device, follow these instructions in reverse order.