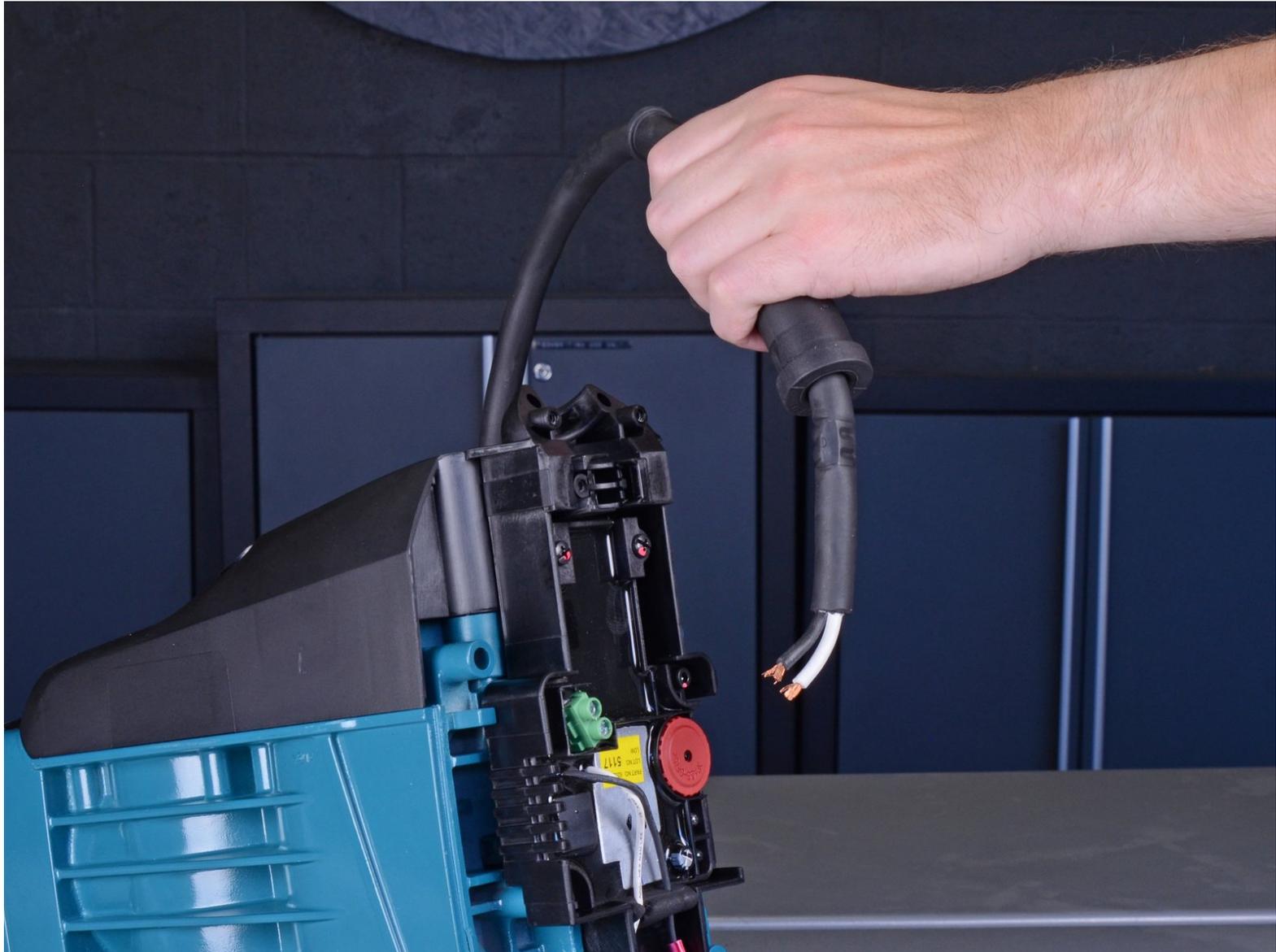




Makita Jack Hammer HM1307CB Cord Removal

This is a prereq guide for the removal of a Makita jack hammer's power cord.

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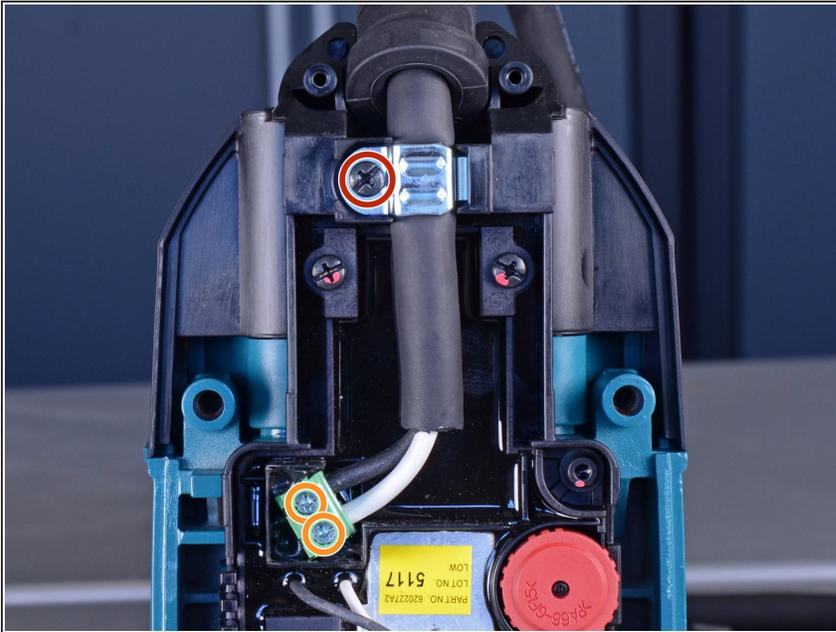
INTRODUCTION

This is a prerequisite guide for the removal of the power cord in a Makita jack hammer HM1307CB. If you need to *replace* the power cord, follow the [cord replacement guide](#).

TOOLS:

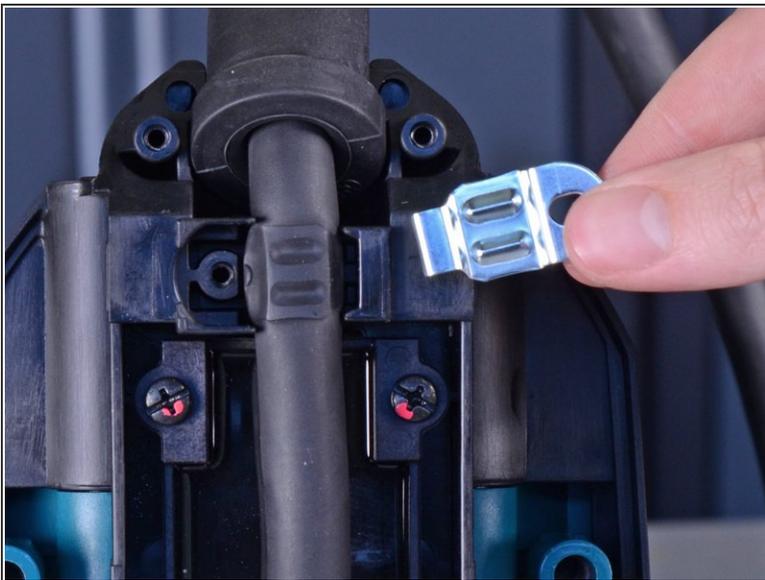
- [Phillips #2 Screwdriver](#) (1)
 - [5 mm Hex Key](#) (1)
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Step 1 — Release the power supply cord



- Remove the black Phillips screw from the strain relief plate.
- Loosen the two silver Phillips screws that hold the stripped ends of the power cable in the green terminal on the controller. **These screws do not need to be removed.**

Step 2



- Remove the strain relief plate.
 - ☑ During reassembly, hook the right edge of the strain relief plate under the lip to the right of the cord before pressing it into place and reinstalling the Phillips screw.

Step 3 — Remove the power supply cord



- Remove the power supply cord from the jack hammer.
- ☞ As you remove the cord, note the position of the cord guard. During reassembly, make sure the collar of the cord guard fits back into its slot in the handle.
- ☞ When reinserting the two exposed wire ends into the green terminal:
 - First, compress the wire ends so they are relatively flat.
 - Then, insert each wire end into the green terminal, noting the polarity of the cables: the black cable should go into the upper slot, and the white cable should go into the lower slot (as shown in the third photo of this step).
 - Finally, gently tighten the screws until the wires are secured.

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