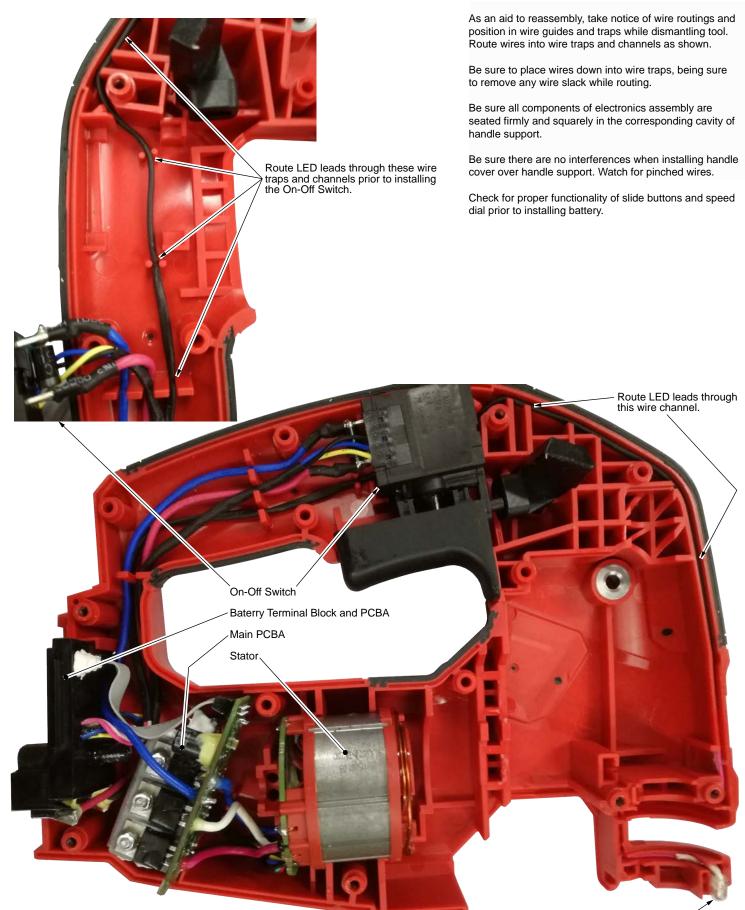


- ② Brush a light coating of grease to the entire shaft of spindle assembly.
- (3) Apply a light coating of grease to both ends of pin.
- (4) Place 2 grams (4 grams total) into each front cavity of housing support and housing cover.
- (5) Place approximately 9 grams of grease over and around spindle of guidance assembly.
- (6) Lightly coat concave surface of link cover and connecting link assembly.
- (7) Lightly coat surface of pin on the eccentricity plate with grease .
- (8) Brush a thin coat of grease to the entire surface of both balance blocks and drive plate.
- (9) Completely coat the output gear assembly with grease, being sure to cover all gear teeth. Lightly cover the washer with grease.
- 0 Brush all four pins of the gear case assembly with a light coating of grease.
- ① Brush grease on the rotor pinion being sure to cover all the teeth.



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