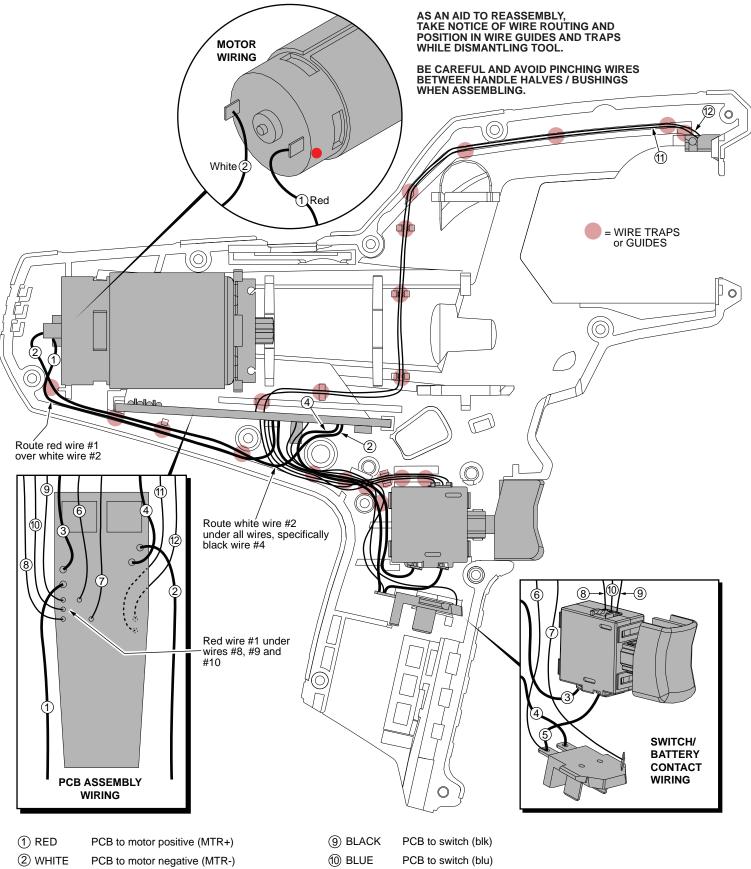


- (1) Place 5 grams (approx. 3/16 ounce) of Type 'L' grease in the upper left corner of gearcase support assembly.
- (2) Apply a thin coat of 'L' grease around and in the drive shaft bushing.
- $(\underline{3})$  Apply a thin coat of 'L' grease to area shown. Be sure to cover the roller carrier slot and the surfaces the roller pin will have contact with.
- (4) Coat the cam pocket of the gearcase support with 'L' grease.
- (5) Place 5 grams (3/16 ounce) of 'L' grease in carrier pin pocket.
- (6) Coat the release slide slot in gearcase support with 'L' grease.
- (7) Apply a thin coat of 'L' grease to the roller pin prior to assembly with the carrier and roller.
- (8) Coat the top and bottom surfaces of the carrier with 'L' grease.
- (9) After assembly in the carrier with the pin, add 3 grams (approx. 1/8 oz. of 'L' grease to the surface of the roller.

- (13) Place 5 grams (3/16 ounce) of 'L' grease in carrier pin pocket.
- (4) Apply a thin coat of 'L' grease to area shown. Be sure to cover the roller carrier slot and the surfaces the roller pin will have contact with.
- (5) Coat the cam pocket of the gearcase support with 'L' grease.
- (6) Place a thin layer of 'L' grease to the inside walls of the gearcase cover bushing and follower pawl shaft hole. Apply a thin coat of grease to the area outside the bushing.
- (17) Apply a thin coat of Type 'P' grease to the ring gear pocket of the gearcase support assembly.
- (18) Apply a thin coat of Type 'P' grease to the ring gear pocket of the gearcase cover.
- (19) Place a thin coat of 'P' grease to the gear components shown above. Be sure that all ring gear teeth and planetary gear teeth are completely covered.



1 BLACK

12 BLUE

PCB to LED (LED-)

PCB to LED (LED+)

- ③ RED PCB to switch (B+ SW)
- (4) BLACK PCB to negative battery contact (BAT-)
- (5) RED Switch to positive battery contact (BAT+)
- (6) RED PCB to battery contact (BAT+)
- (7) WHITE PCB to battery contact (BAT\_ther)
- (8) YELLOW PCB to switch (ylw)