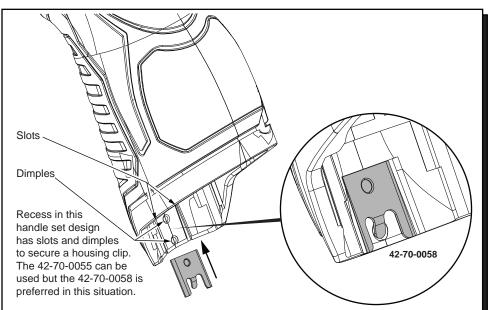


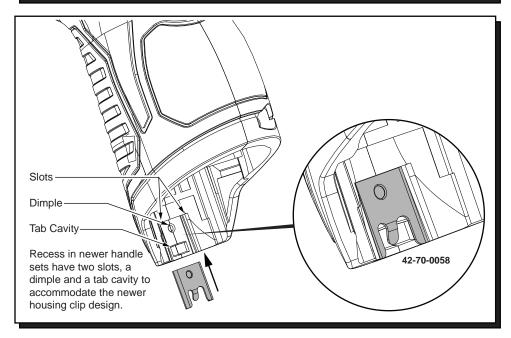
Early M12<sup>™</sup> Handle Sets utilize Housing Connection Clip No. 42-70-0055. Install this clip design by aligning the side rails of the clip with the two slots in the handle set. Gently push into place with the aid of a small flat blade screwdriver or a similar instrument. Be sure that the clip is properly seated in both slots and that the clip is flush to sub-flush to the end of the handle set. To remove the clip, use the same small flat blade screwdriver or a similar instrument and push the clip out of the handle set. If the clip is loose or will not stay in place, a needle nose pliers can be used to gently bend/pinch the side rails of the clip. If the clip is damaged do not use, replace with a new 42-70-0055 housing clip.

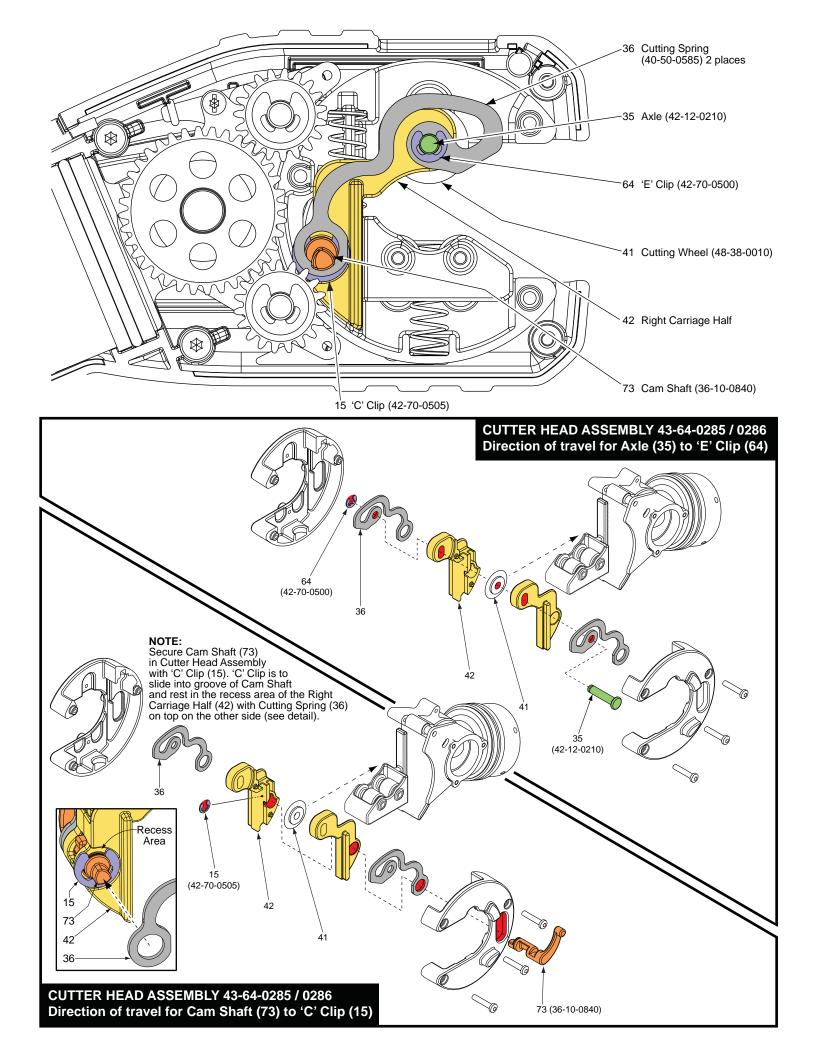


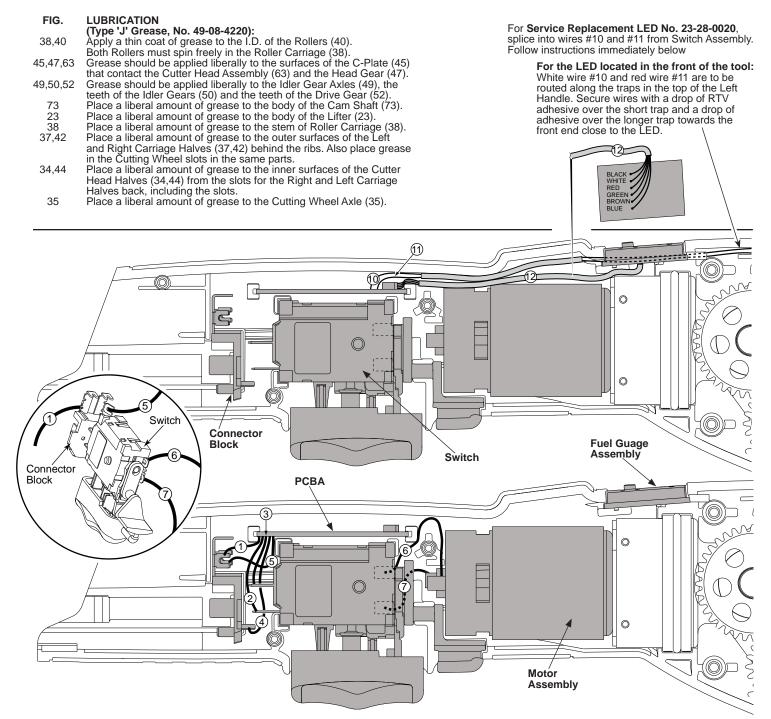
Connection Clips No. 42-70-0055 and 42-70-0058. (The 42-70-0058 is a preferred upgrade). Install this clip design by aligning the side rails of the clip with the two slots in the handle set. Gently push into place with the aid of a small flat blade screwdriver or a similar instrument. Be sure that the clip is properly seated in both slots and that the tab of the clip snaps down in the round dimpled cavity of the handle set. Be sure that the clip is flush to sub-flush to the end of the handle set. To remove the clip, use the same small flat blade screwdriver or a similar instrument and lift up on the clip tab while pushing the clip out of the handle set. Use a needle nose pliers to gently rebend the clip tab if necessary. If the tab on the clip is damaged during this process and is loose or will not stay in place, replace with a new 42-70-0058 clip.

Updated M12<sup>™</sup> Handle Sets utilize Housing

Newer M12<sup>™</sup> Handle Sets utilize Housing Connection Clip No. 42-70-0058. Install this clip design by aligning the side rails of the clip with the two slots in the handle set. Gently push into place with the aid of a small flat blade screwdriver or a similar instrument. Be sure that the clip is properly seated in both slots and that the tab of the clip snaps down in the rectangular cavity of the handle set. Be sure that the clip is flush to sub-flush to the end of the handle set. To remove the clip, use the same small flat blade screwdriver or a similar instrument and lift the clip tab out of the cavity while pushing the clip out of the handle set. Use a needle nose pliers to gently rebend the clip tab if necessary. If the tab on the clip is damaged during this process and is loose or will not stay in place, replace with a new 42-70-0058 clip.







WIRING SPECIFICATIONS				
Wire No.	Wire Color	Origin or Gauge	Length	Terminals, Connectors and 1 or 2 End Wire Preparation
1	Red	23-66-0875		Component of the Switch Assembly.
2	White	23-66-0875		Component of the Switch Assembly.
3	Blue	23-66-0875		Component of the Switch Assembly.
4	White	23-66-0875		Component of the Switch Assembly.
5	Black	23-66-0875		Component of the Switch Assembly.
6	Red	14-50-0205		Component of the Motor Assembly.
7	Black	14-50-0205		Component of the Motor Assembly.
10	White	23-66-0875		Component of the Switch Assembly.
11	Red	23-66-0875		Component of the Switch Assembly.
12	Black	22-06-0130		Component of the Fuel Guage Assembly.
12	White	22-06-0130		Component of the Fuel Guage Assembly.
12	Red	22-06-0130		Component of the Fuel Guage Assembly.
12	Green	22-06-0130		Component of the Fuel Guage Assembly.
12	Brown	22-06-0130		Component of the Fuel Guage Assembly.
12	Blue	22-06-0130		Component of the Fuel Guage Assembly.
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AS AN AID TO REASSEMBLY, TAKE NOTICE OF WIRE ROUTING AND POSITION IN WIRE GUIDES AND TRAPS WHILE DISMANTLING TOOL.

BE CAREFUL AND AVOID PINCHING WIRES BETWEEN HANDLE HALVES WHEN ASSEMBLING.