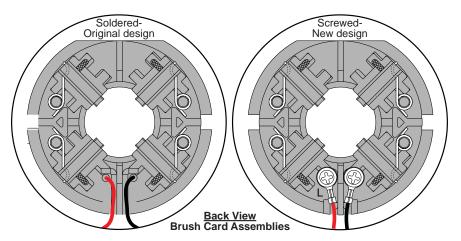


Armature.

13135 W. LISBON RD., BROOKFIELD, WI 53005

Drwg. 5



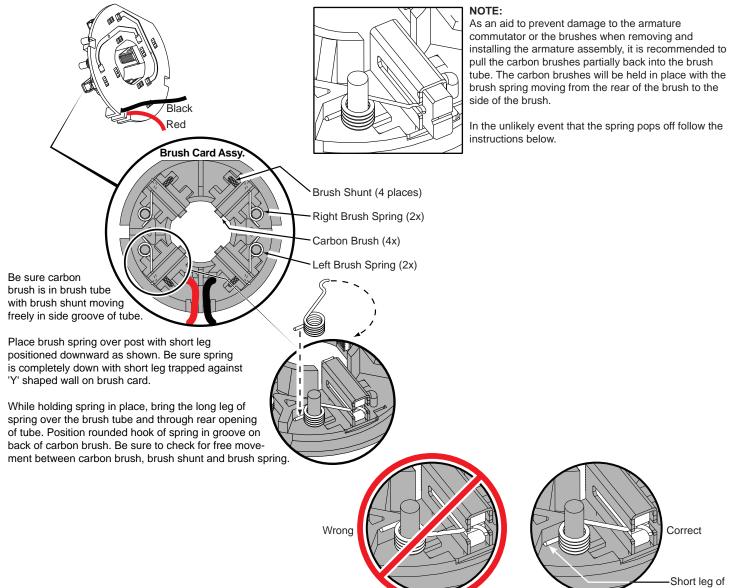
## NOTE:

There are two Brush Card Assembly designs.

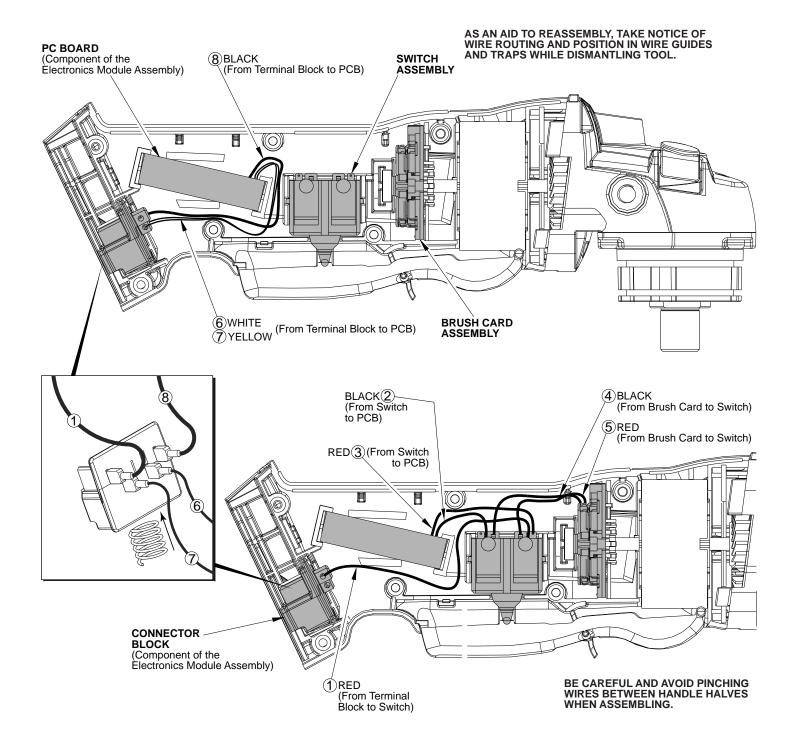
On the original brush card design the red and black wires that go to the switch are soldered on the brush card.

On the new brush card design the red and black wires that go to the switch are secured to the brush card with spring washers and screws.

The new brush card design is **directly interchangeable** in tools that have the old brush card design.



spring to the bottom



OB	WIRING SPECIFICATIONS					
	Terminals, Connectors and 1 or 2 End Wire Preparation	Length	Origin or Gauge	Wire Color	Wire No.	
	Component of the Electronics Module Assembly.		14	Red	1	
	Component of the Electronics Module Assembly.		14	Black	2	
	Component of the Electronics Module Assembly.		18	Red	3	
	Component of the Brush Card Assembly.		15	Black	4	
	Component of the Brush Card Assembly.		15	Red	5	
	Component of the Electronics Module Assembly.		24	White	6	
	Component of the Electronics Module Assembly.		24	Yellow	7	
	Component of the Electronics Module Assembly.		14	Black	8	
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