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45-88-0535

44-82-0210

34-40-1210

44-90-4540

23-94-9061

23-94-9062

45-30-0025

22-18-0040

22-20-0110

Washer

O-Ring

Rubber Slug

Brush Tube

3/4" Square Anvil with bearing and ball

Friction Ring
Wire Assembly-White (See page two)

Wire Assembly-Blue (See page two)

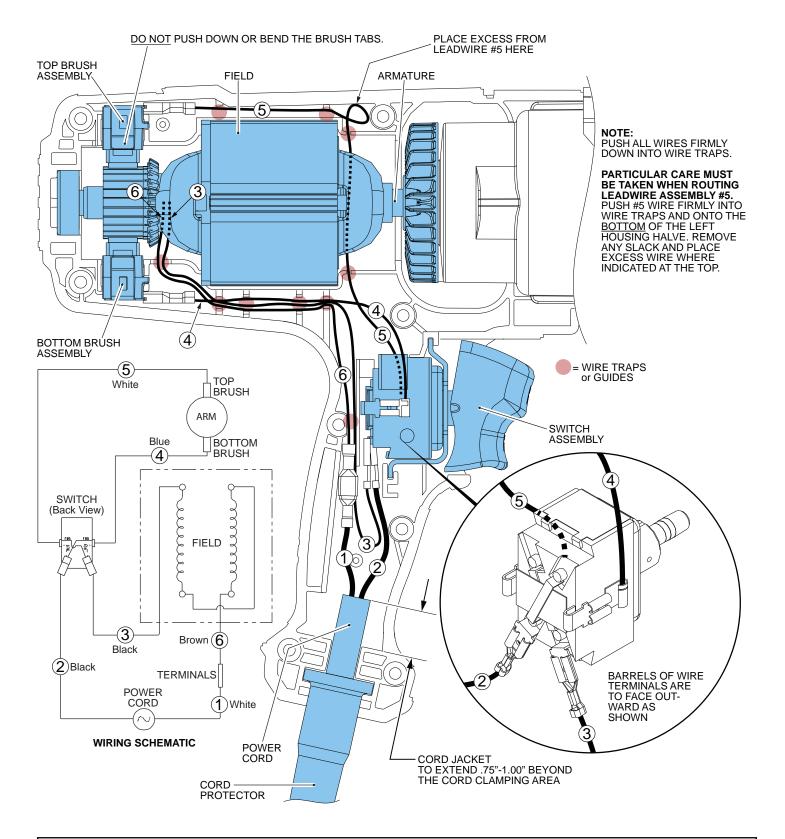
Handle Support (Left Side)

Carbon Brush Assembly

Place approximately 1/2 oz. grease on the Camshaft (69) inside the Spring (28).

Place approximately 1/2 oz. grease in the front cavity of the Ram.

(23) on the Sun Gear (22).



WIRING SPECIFICATIONS					
Wire	Wire	Origin or	0	l a sa sutla	Taurinala Connectors and End Wire Deposition
No.	Color	Part No.	Gauge	Length	Terminals, Connectors and End Wire Preparation
1	White	Cord Set			Connect the female terminal with the male terminal of the brown field wire #6.
2	Black	Cord Set			Attach wire terminal to switch terminal at bottom left position, barrels facing away from switch.
3	Black	Field			Attach wire terminal to switch terminal at bottom right position, barrels facing away from switch.
4	Blue	23-94-9062			Connect insulated wire terminal to the bottom brush terminal, barrel side up. Connect the un-insulated wire terminal to the terminal on the right side of switch, barrel side out.
5	White	23-94-9061			Connect insulated wire terminal to the top brush terminal, barrel side down. Connect the un-insulated wire terminal to the terminal on the left side of switch, barrel side out.
6	Brown	Field			Connect the male terminal with the female terminal of white cord wire #1.