BATTERY RUN (A) **≖**(м) LS PARK RUN (B) PARK FIELD FIELD RESISTOR HIGH √**◯**1>◆ LOW ① 3 **4** 3 2821 1. Crosshead 5. Self-Parking Switch 2. Cable Rack 6. Connecting Rod

Fig. 54. Showing the D.R.3 wiper motor with cover plate removed.

- IN "PARK" MOTOR RUNS REVERSE UNTIL "LS PARK" TRIPS
- "RUN" IS DPST
- IN "RUN" "RUN A" BYPASSES "LS PARK" (OTHERWISE NO EARTH AT START)

7. Final Gear

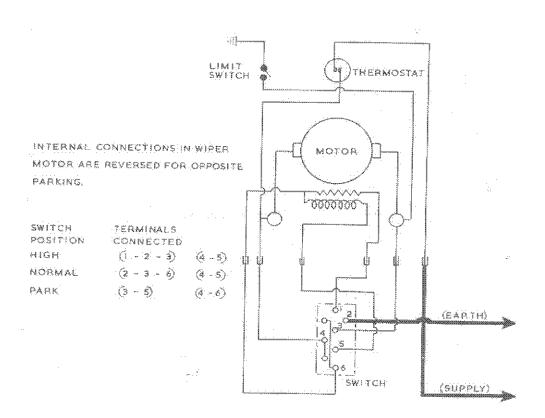
- INTERLOCKING IS HANDLED BY THE SWITCH

3. Protective Tubing

4. Adjusting Nut

- "THERMAL CUT" AND "LS PARK" ARE INTEGRAL TO MOTOR ASSY.
- "LS PARK" DOES NOT TRIP DURING FORWARD RUNNING

DIAGRAM OF CONNECTIONS SHOWING 795A SWITCH CONTROLLING SCREENWIPER MOTOR.



Title		
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Author		
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