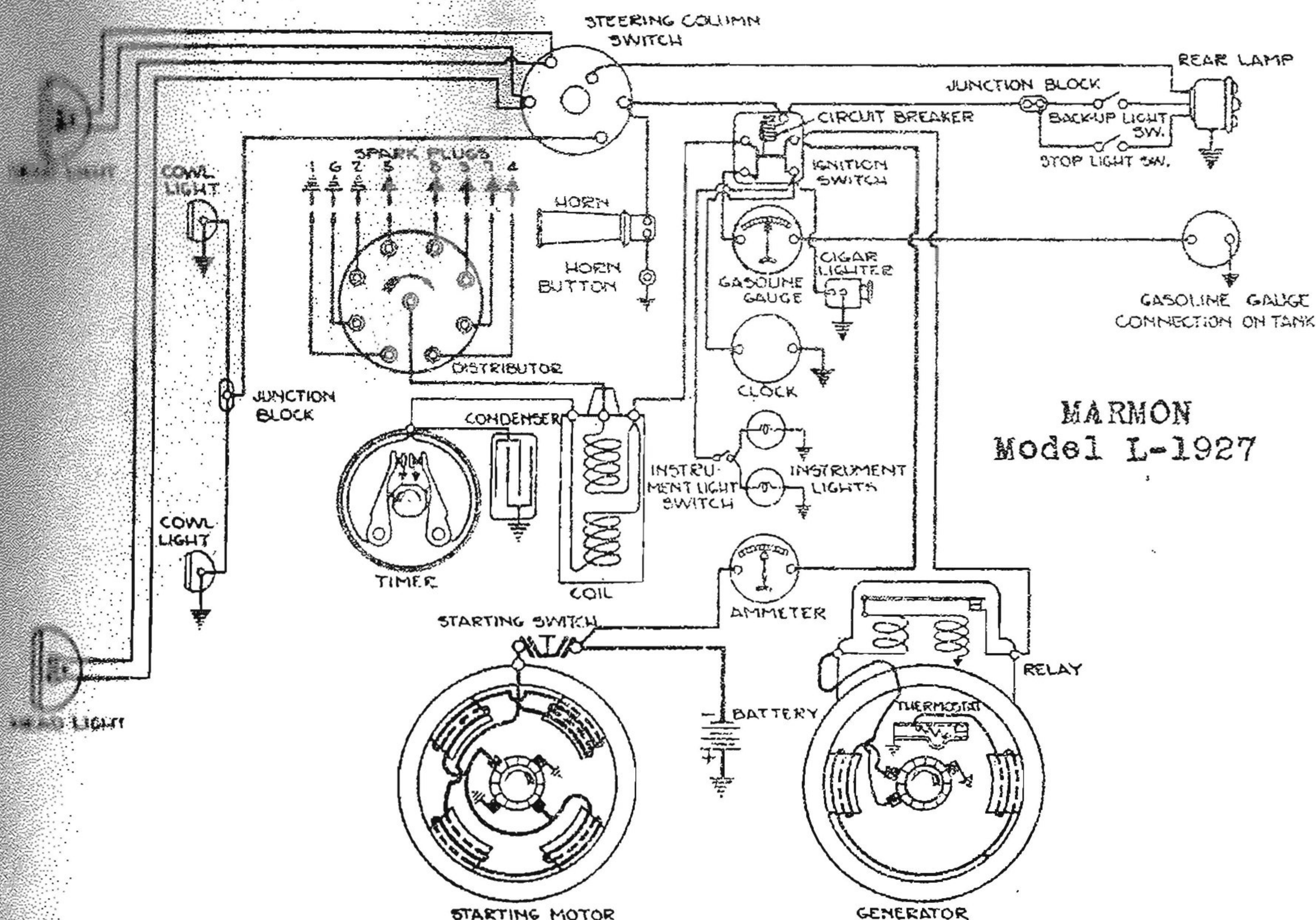


## LITTLE MARMON—MODEL L, 1927

Courtesy Delco-Remy Corp., Anderson, Ind.



MARMON  
Model L-1927

## TEST DATA

Little Marmon—Model L, 1927

### STARTING MOTOR No. 726-A DELCO-REMY

Stall Torque—16 Ft. lbs., 3.15-6.5 Volts at motor.  
Brush Spring Tension—24-28 ozs. on each.  
Bearings and Lubrication—Bronze wick oiled.

### GENERATOR No. 949F DELCO-REMY

Generator Test—Hot. 11 Amperes minimum.  
Maximum 21 Amperes at 1450 r.p.m. Average output required, 11-13 Amperes.  
Brush Spring Tension—14-18 ozs. on each.  
To Adjust Charging Rate—Shift position of third brush.

### DISTRIBUTOR No. 658-C DELCO-REMY

Firing Order—1-6-2-5-8-3-7-4.  
Contact Separation—.018"-.024".

Contact Spring Tension—17-21 ozs.

Automatic Advance—Starts operating at 500 engine r.p.m.

Maximum Advance—At 2600 r.p.m. No. degrees advance, 25° engine.

Total Manual Advance—20°.

Total Automatic—25°.

### LIGHTING AND IGNITION SWITCH

No fuses used.

Circuit Breaker, vibrating type used.

Starts operating 25 Amperes. Continues operating 15 Amperes.

### BATTERY

Prest-O-Lite—Size 120 Ampere hour capacity.

