

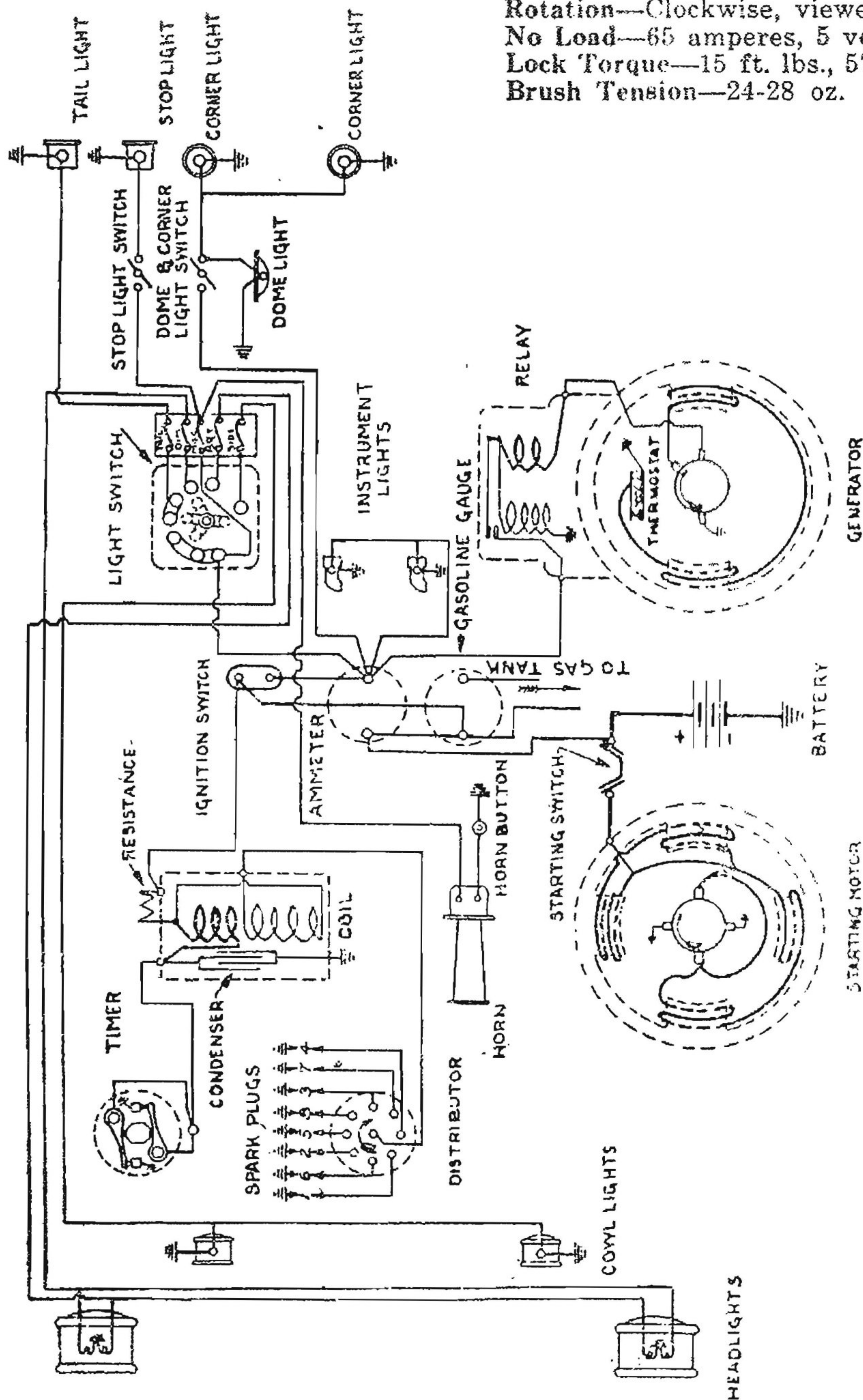
ELCAR 8-81, 1926

Courtesy Delco-Remy Corps., Anderson, Ind.

TEST DATA

GENERATOR—941-D—Third Brush Regulation—Thermostat Control.
 Rotation—Clockwise, viewed from drive end.
 Field Reading—5 amps., 6 volts.
 Relay Cut-in—675 Generator R.P.M.
 Output at 750 R.P.M.—7 amps.,—7.0-7.3 volts.
 Max. Cold Output—21 amps., 8.50 volts, 1450 R.P.M.
 Max. Hot Output—12 amps., 7.65 volts, 2000 R.P.M.
 Brush Tension—22-28 oz.

STARTING MOTOR—720-Q.
 Rotation—Clockwise, viewed from drive end.
 No Load—65 amperes, 5 volts, 6000 R.P.M.
 Lock Torque—15 ft. lbs., 570 amps., 3.15 volts.
 Brush Tension—24-28 oz.



Distributor—648-A—20° Manual—15° Automatic Timing Range—
 Clockwise Rotation Viewed from Top.



AUTOMOBILE DIGEST WIRING DIAGRAM

ELCAR, MODEL 8-81 (1926)

Courtesy Elcar Motor Co., Elkhart, Ind.

