

CHRYSLER MODEL H, 1926

Courtesy Delco-Remy Corp.

TEST DATA

GENERATOR—941-X—Third Brush Regulation—No Thermostat.

Rotation—Clockwise, viewed from drive end.

Field Reading—5 amperes, 6 volts.

Relay Cut-in—575 R.P.M.

Output at 775 R.P.M.—7 amps., 7.0-7.3 volts.

Max. Cold Output—17 amps., 8.15 volts, 1400 R.P.M.

Max. Hot Output—14 amps., 7.85 volts, 1800 R.P.M.

Brush Tension—24-28 oz.

STARTING MOTOR—714-D.

Rotation—Clockwise, viewed from drive end.

No Load—5 volts, 65 amps., 5000 R.P.M. Approx.

Lock Torque—12 ft. lbs., 475 amps., 3.63 volts.

Brush Tension—24-28 oz.

