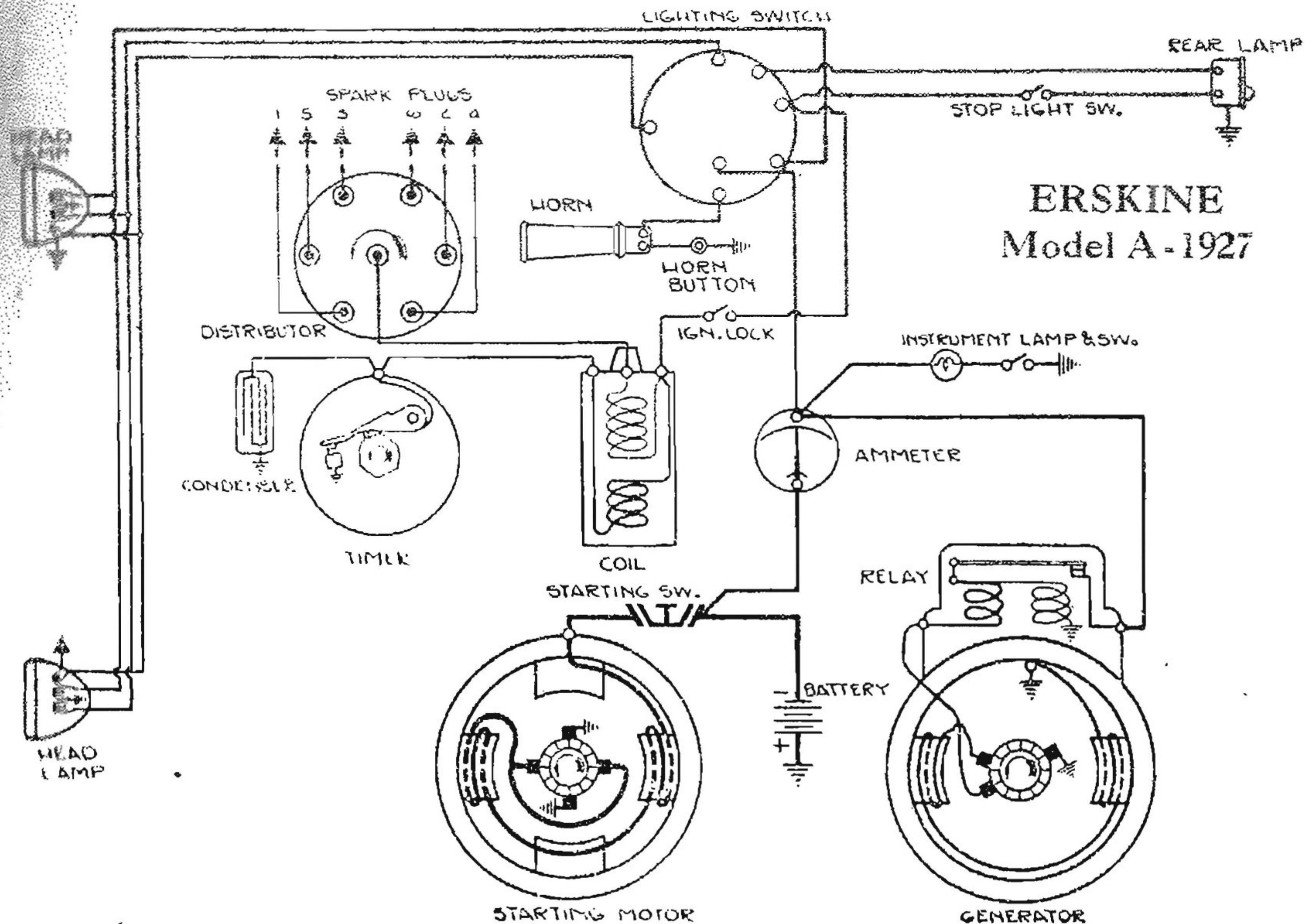


ERSKINE, MODEL A-1927

Courtesy Delco-Remy Corp., Anderson, Ind.



TEST DATA

Erskine Model A—1927

STARTING MOTOR No. 712-G

Rotation—Clockwise, viewed from drive end.

No Load—5 Volts, 70 Amps., 5,000 r.p.m.

Lock Torque—11 Ft. lbs., 45 Amps., 3.6 Volts.

Brush Tension—28-30 oz.

GENERATOR No. 942-B

(Third Brush Regulation)

Rotation—Counter-clockwise, viewed from drive end.

Field Reading—5 Amps. at 6 Volts.

Max. Cold Output—16 Amps., 8.5 Volts, 1,600 r.p.m.

Max. Hot Output—11-13 Amps., 7.5 Volts, 1,850 r.p.m.

Brush Tension—16-18 oz.

DISTRIBUTOR No. 637-Y

Rotation—Counter-clockwise, viewed from top.

Contact Opening—.018"-.024".

Manual Advance—15 degrees eng.

Automatic Advance—Start 400 eng. r.p.m.

Maximum—23 degrees eng. at 2,800 r.p.m.