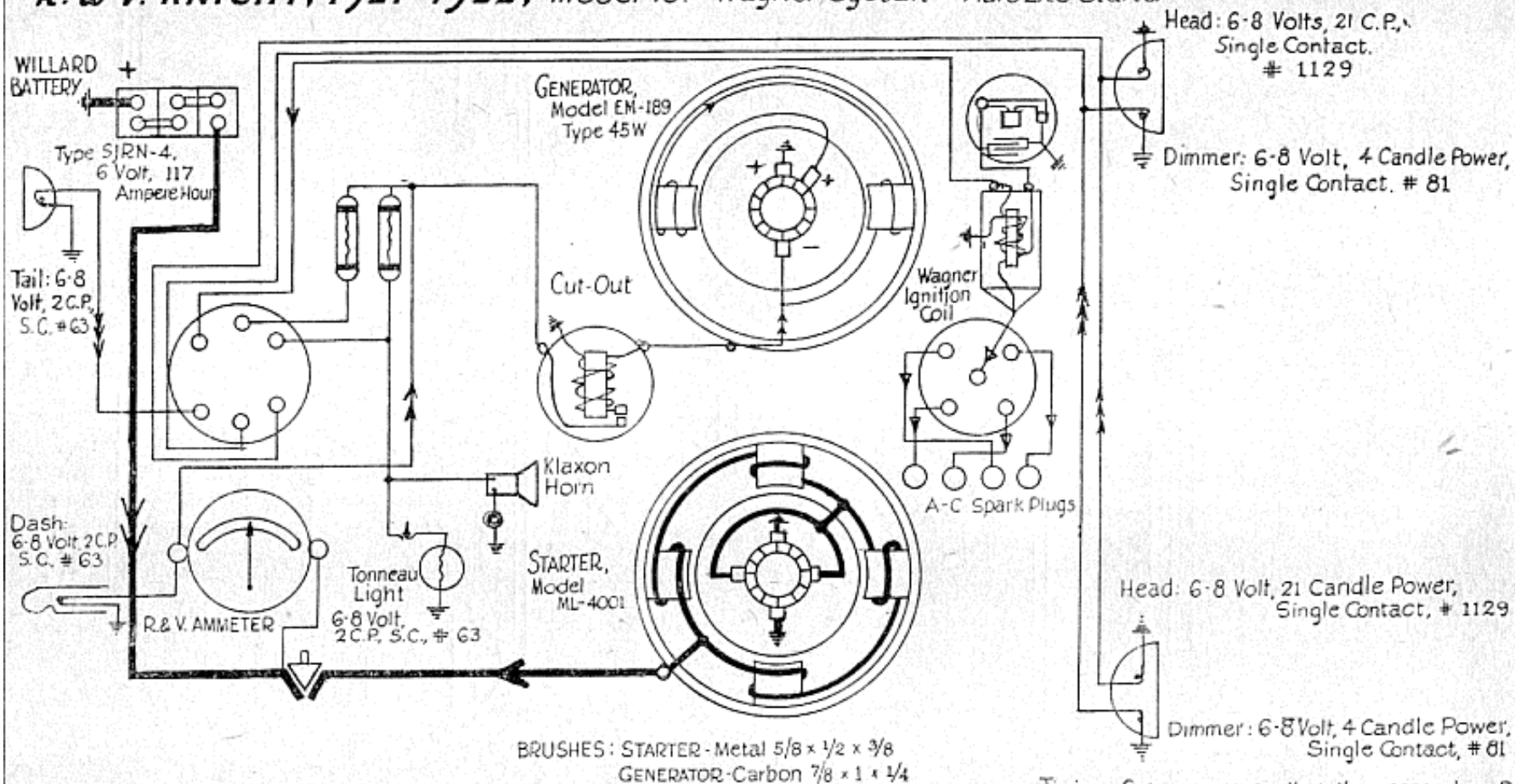


R. & V. KNIGHT, 1921-1922, Model R. Wagner System - AutoLite Starter



BRUSHES: STARTER - Metal $5/8 \times 1/2 \times 3/8$
 GENERATOR - Carbon $7/8 \times 1 \times 1/4$

GENERATOR OUTPUT:

Hot Test		Cold Test	
Amperes	R P M	Amperes	R P M.
2.25	740	0	500
5.80	800	6	670
11.20	1142	12	950
12.00	1600	15	1180
9.00	2100	16-18	1500
7.50	2368	10	2500

- ▲ Starting ▲ Ignition Primary
- ▲ Charging ▲ Ignition Secondary
- ▲ Shunt + Wires Insulated
- ▲ Lights + Wires Connected

Compiled and Edited
 by
 Automotive Electrical Engineer
 - 1 9 2 3

Timing: Set contacts so that they open when D.C. mark on flywheel is $1\frac{1}{2}$ inches before indicator; spark lever fully advanced.

Firing Order: - 1-3-4-2

Set A-C. Spark Plugs to .025 inch

Tungsten Contacts open .020 to .025 inch.