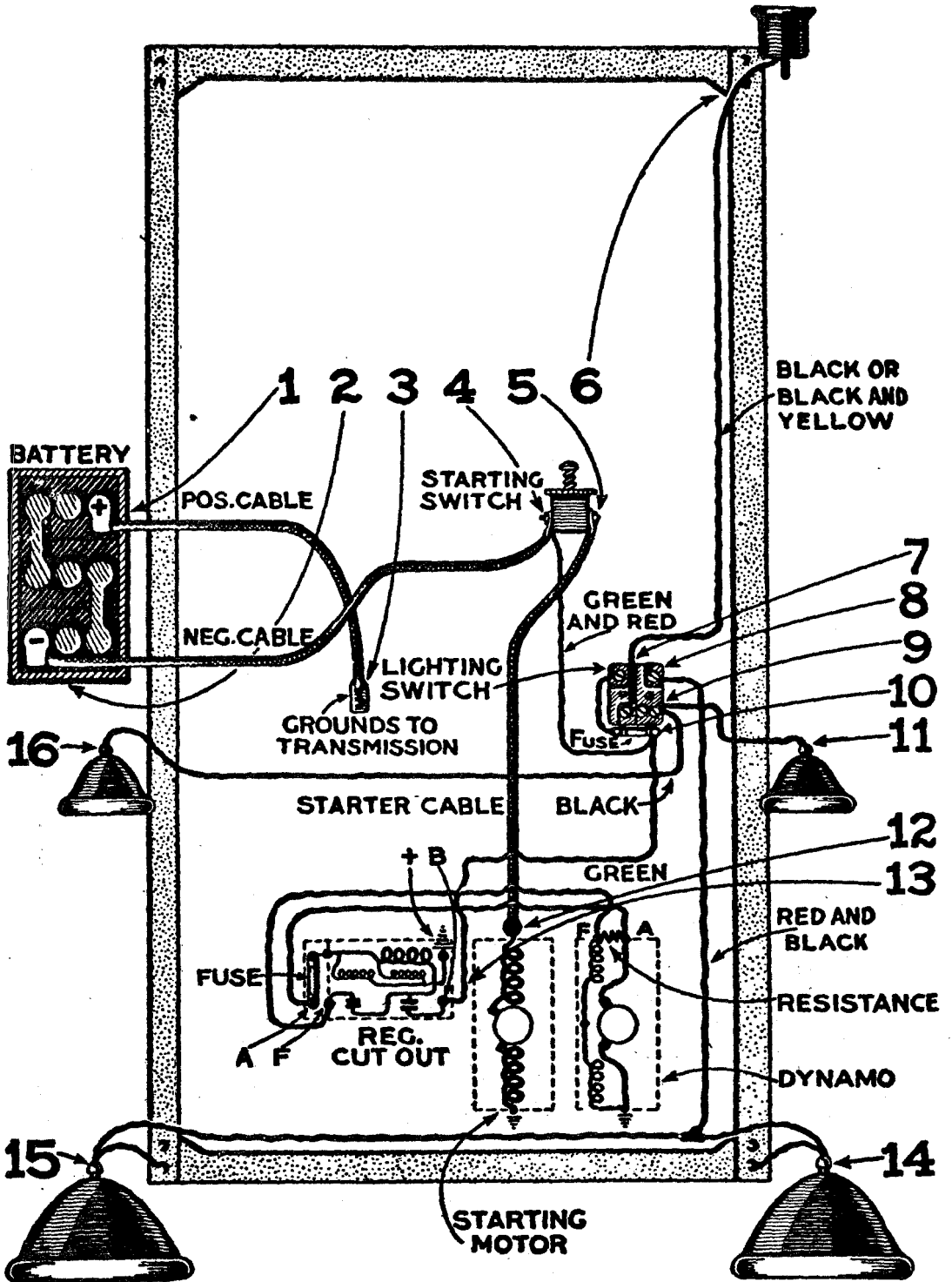
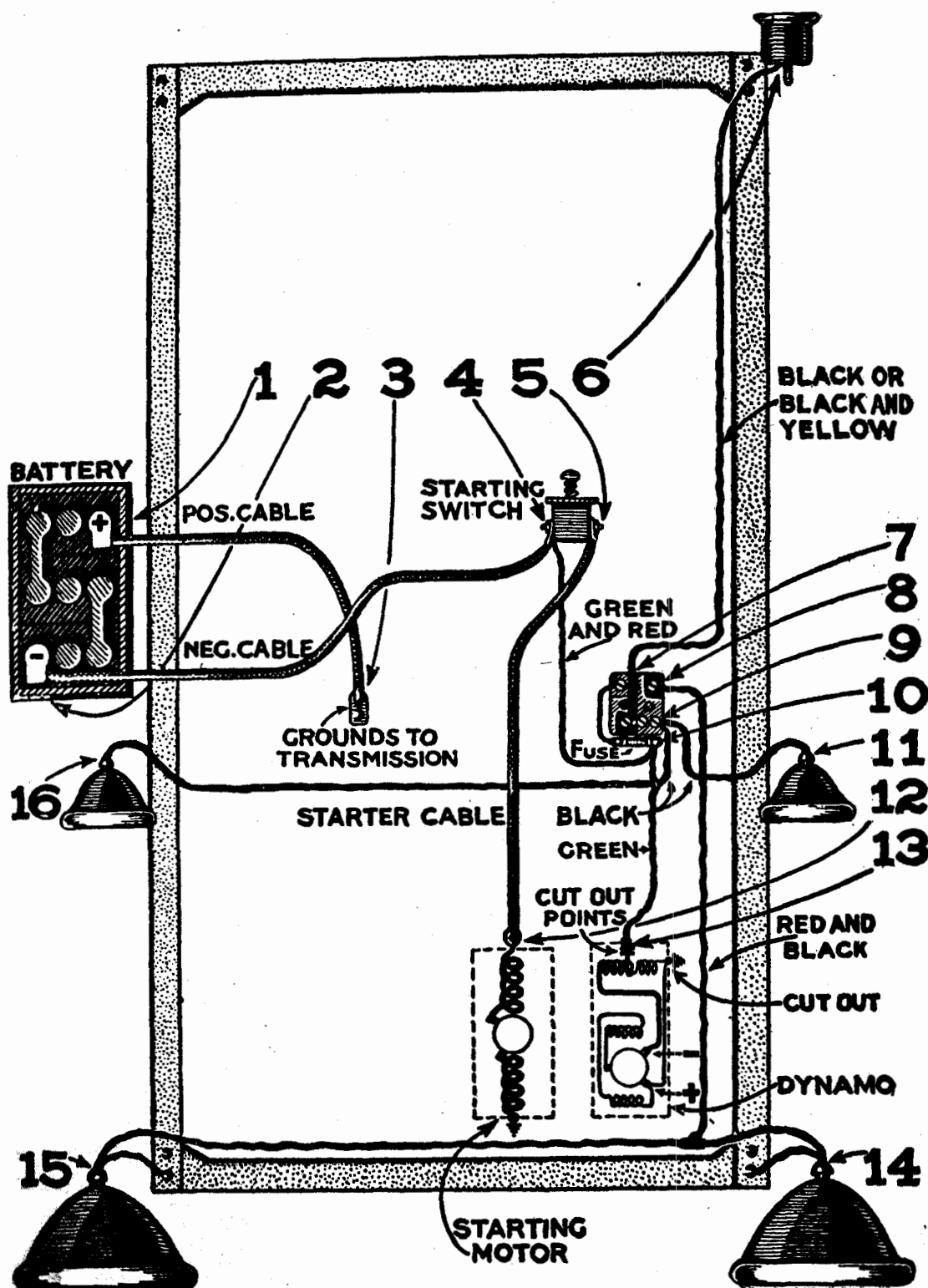
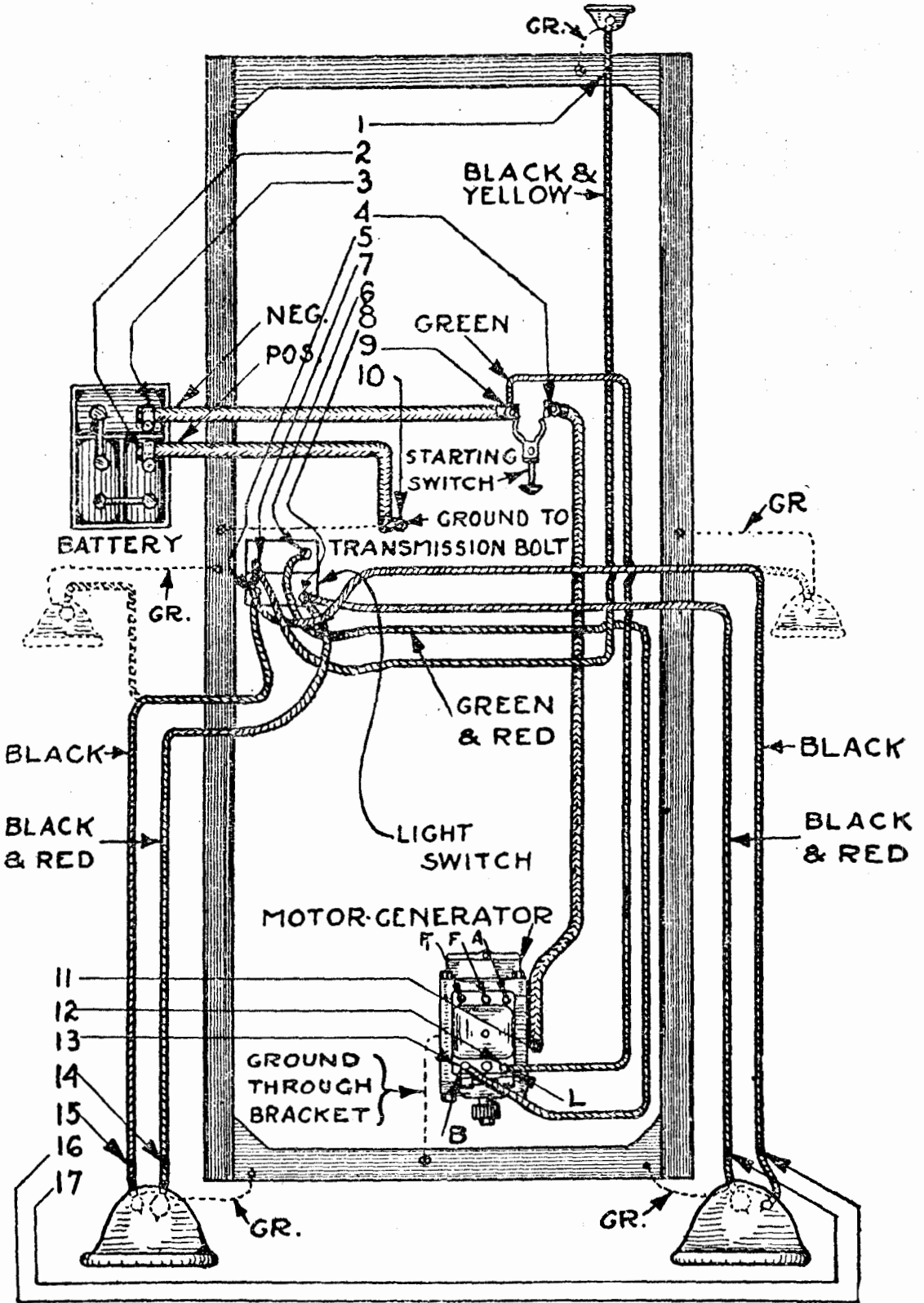
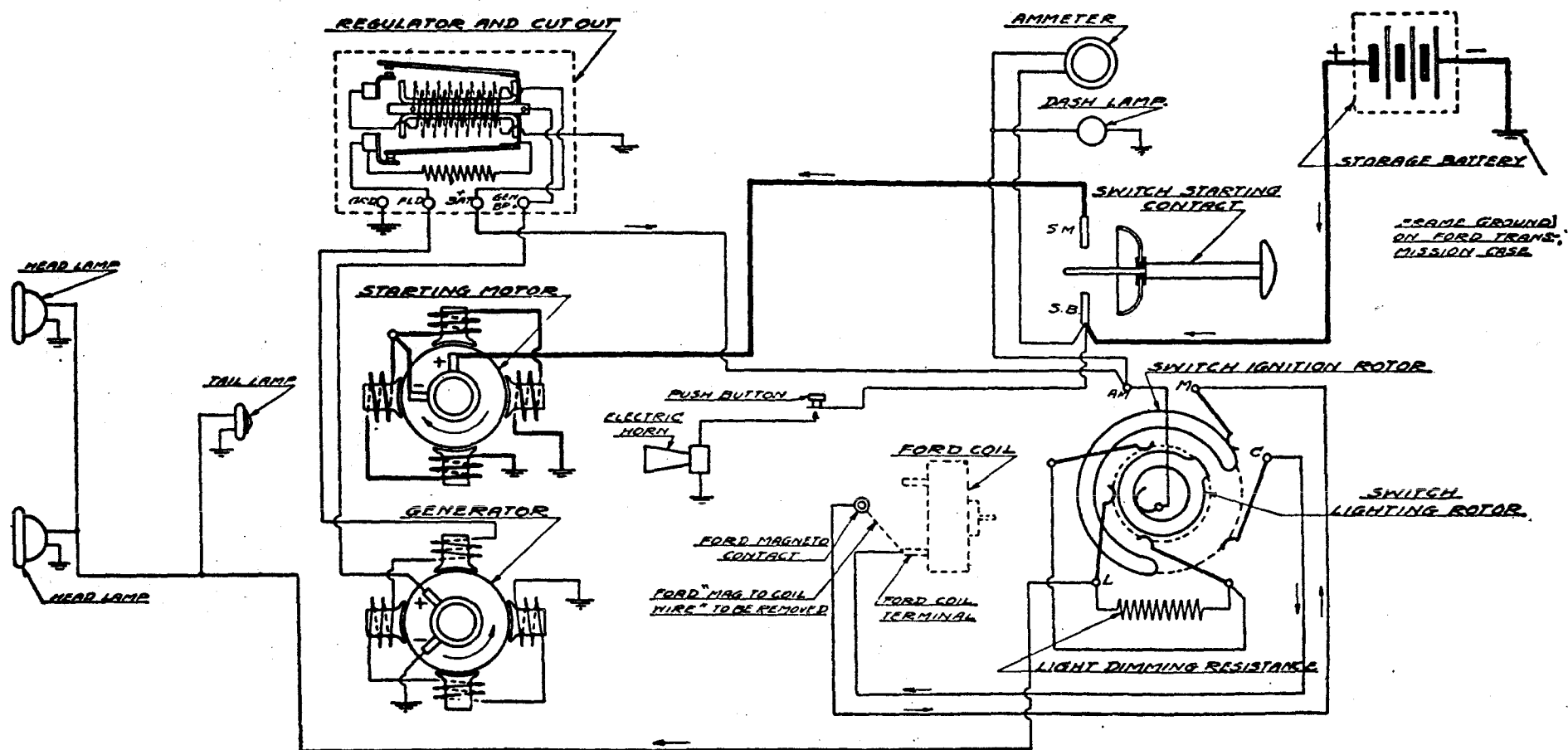


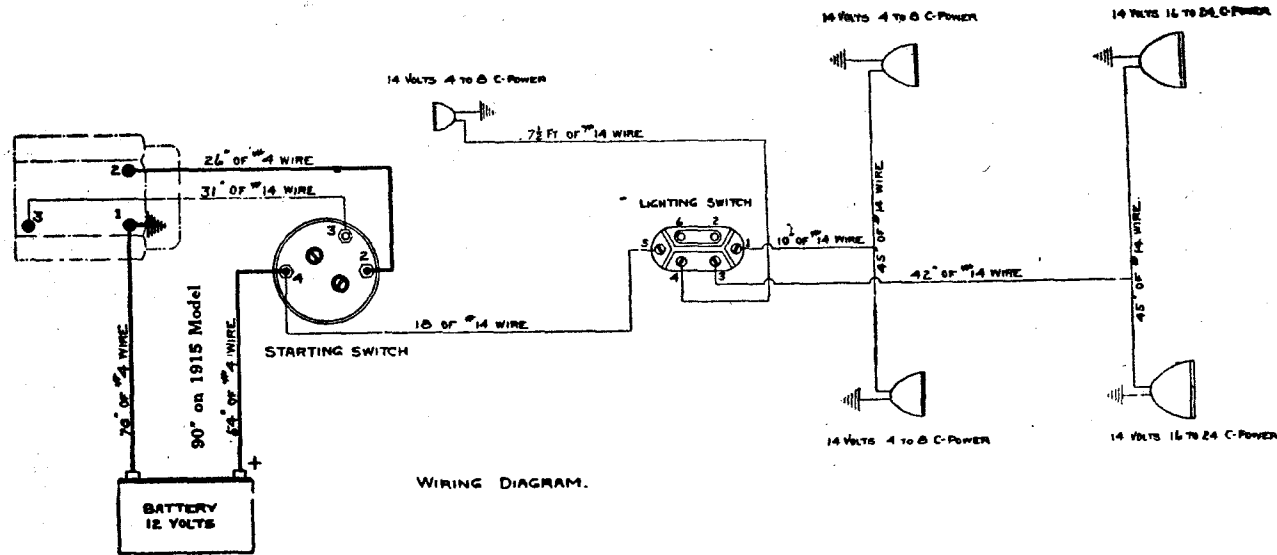




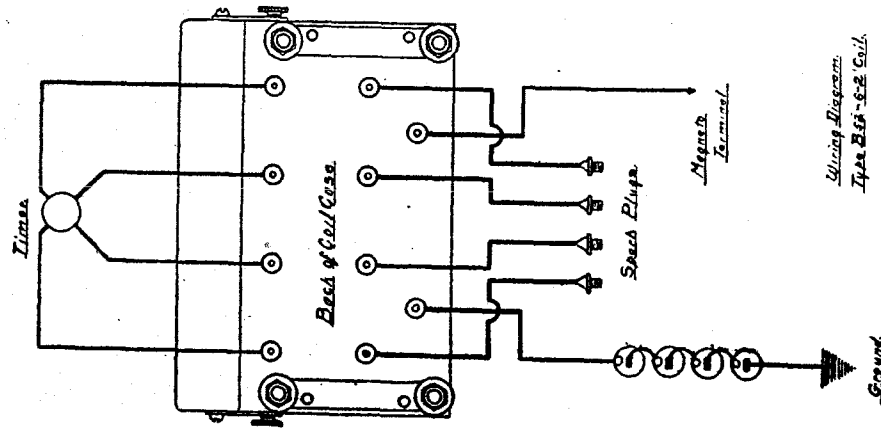
Wiring Diagram of System Using 3rd Brush Regulation
 (If the units on your car resemble Fig. 2, follow this diagram)
 Gray & Davis Ford Equipment No. A-68





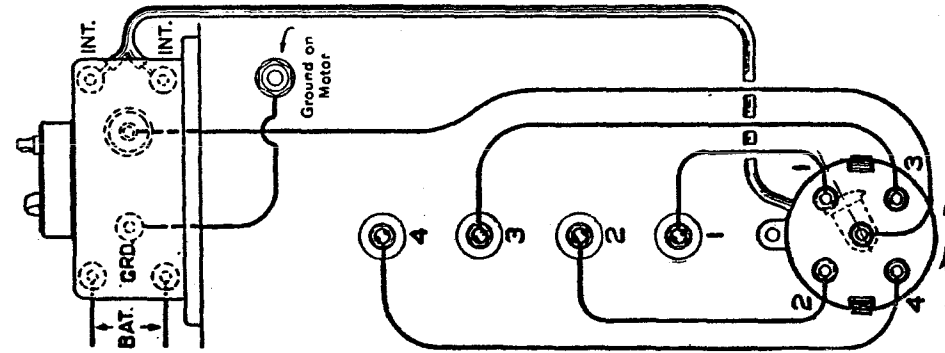


DYNETO - FORD SYSTEM



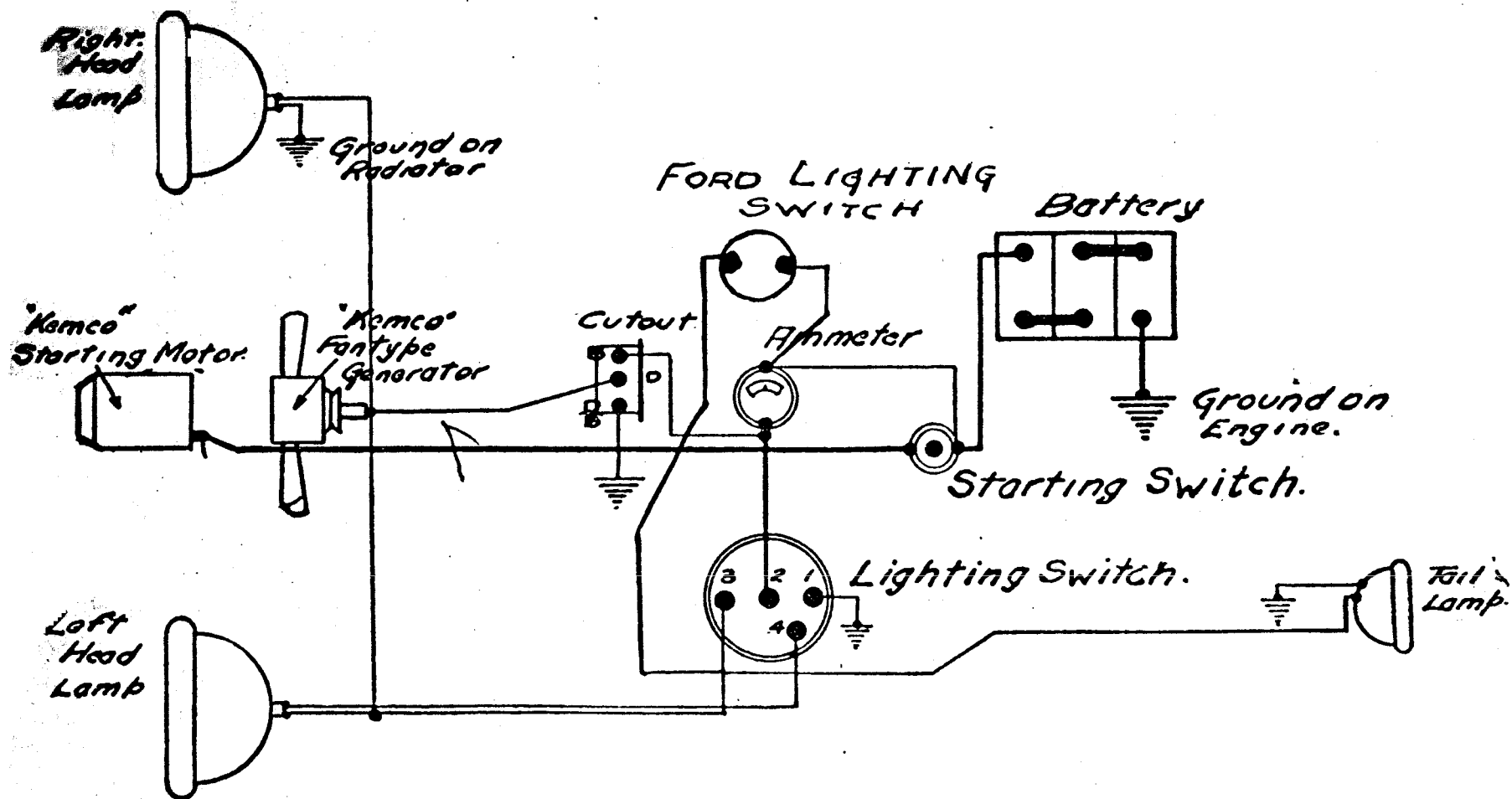
HEINZE FORD IGNITION

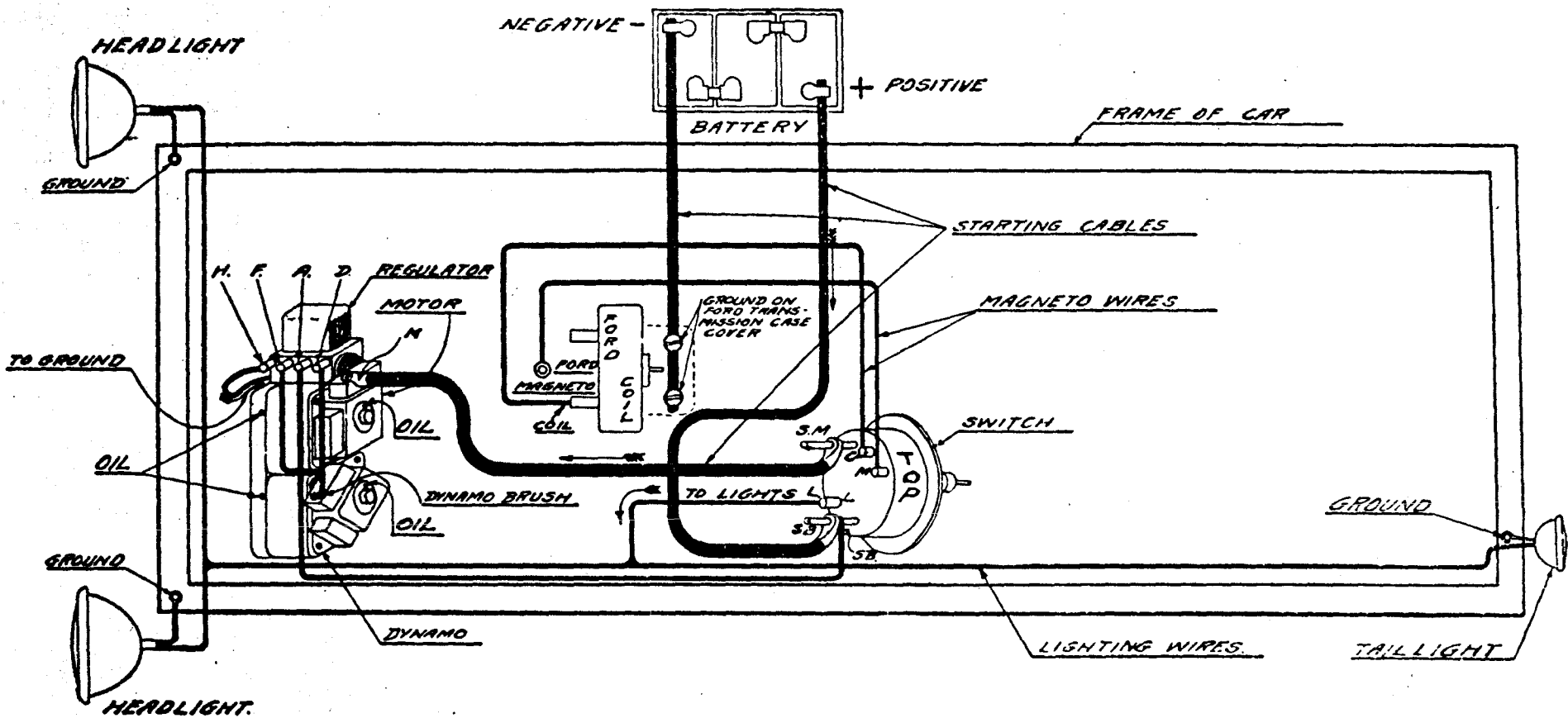
Wiring Diagram
Type 254-6-2 Coil

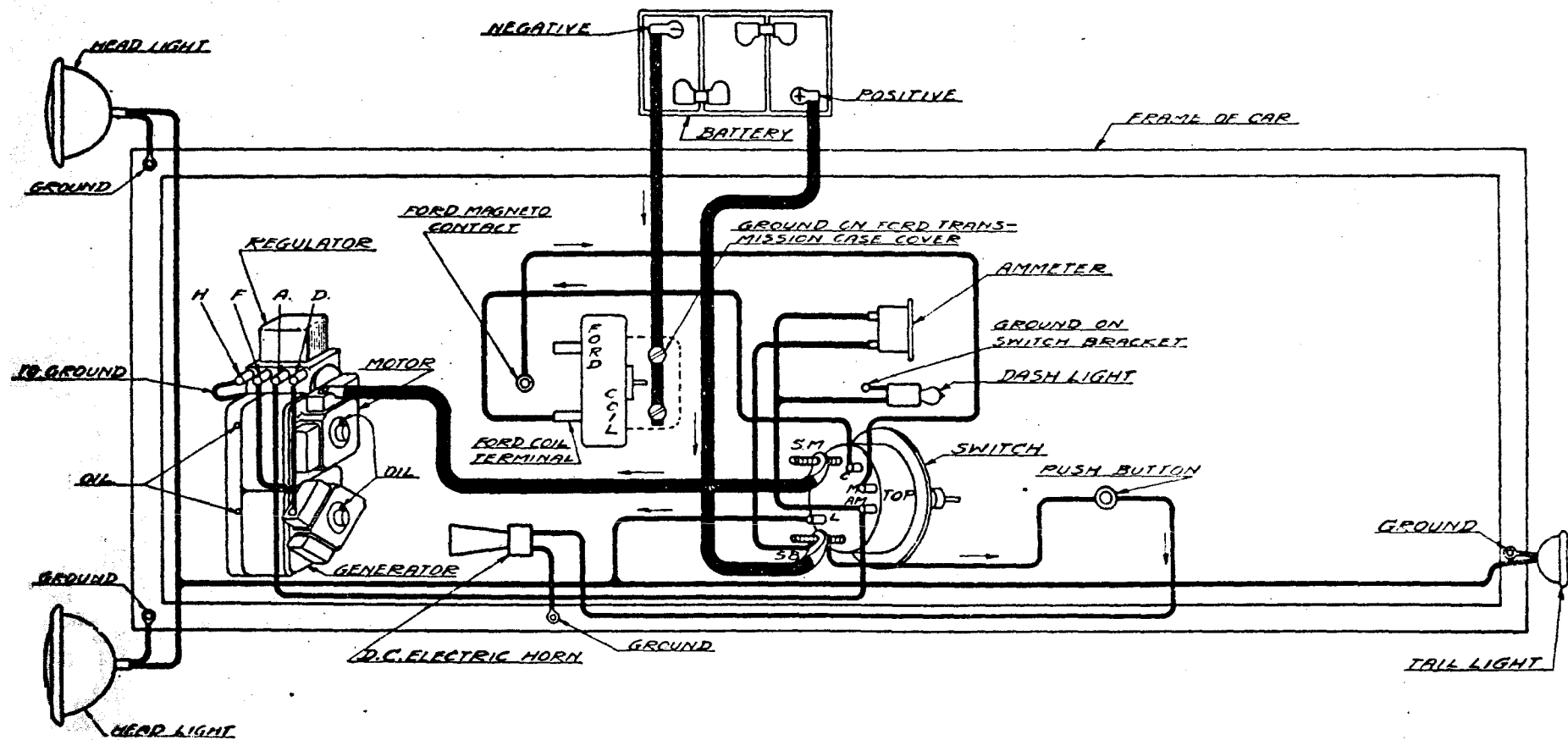


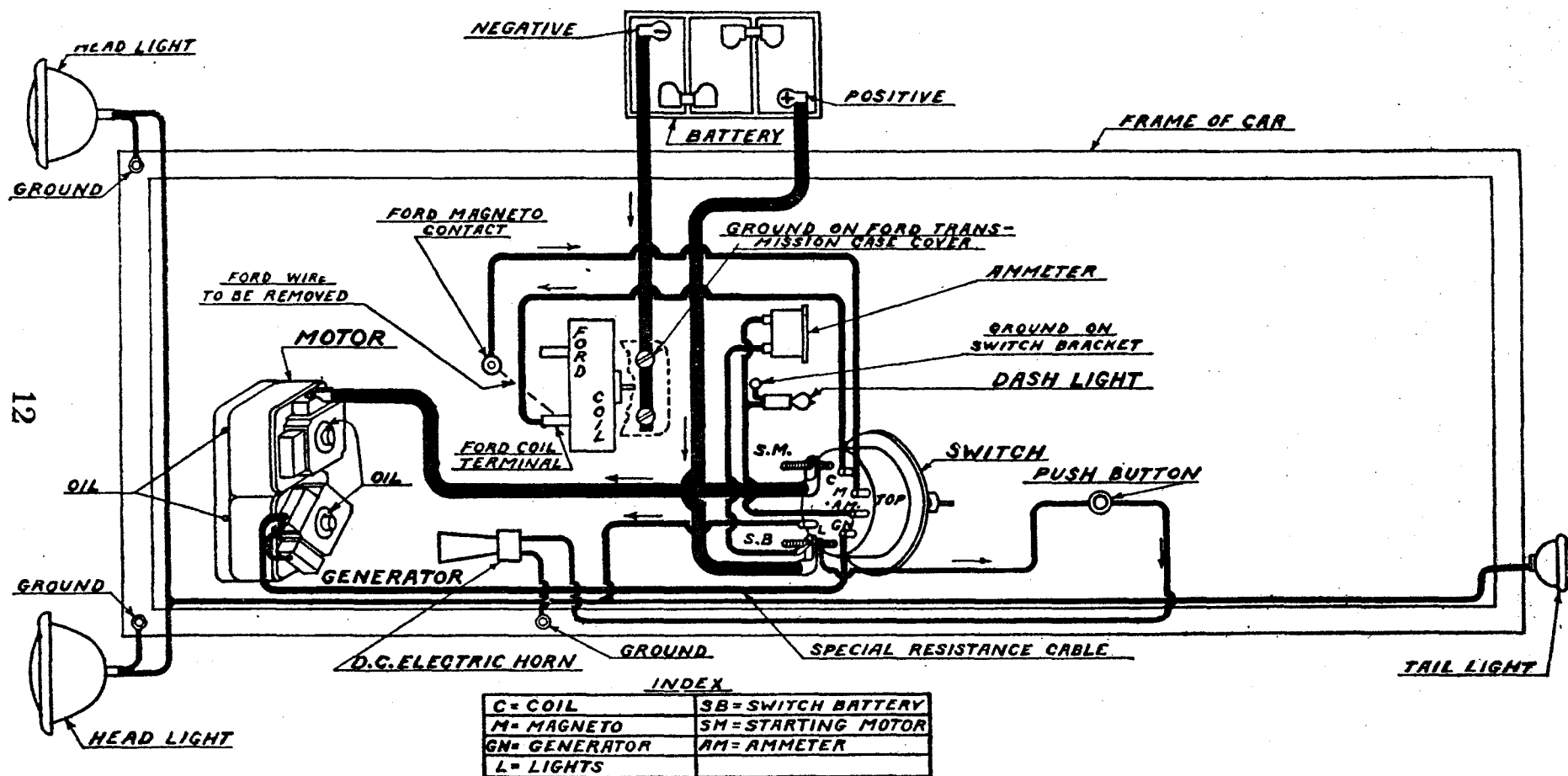
ATWATER-KENT FORD

Fig. 4. Diagram of wiring Type H Ford System.

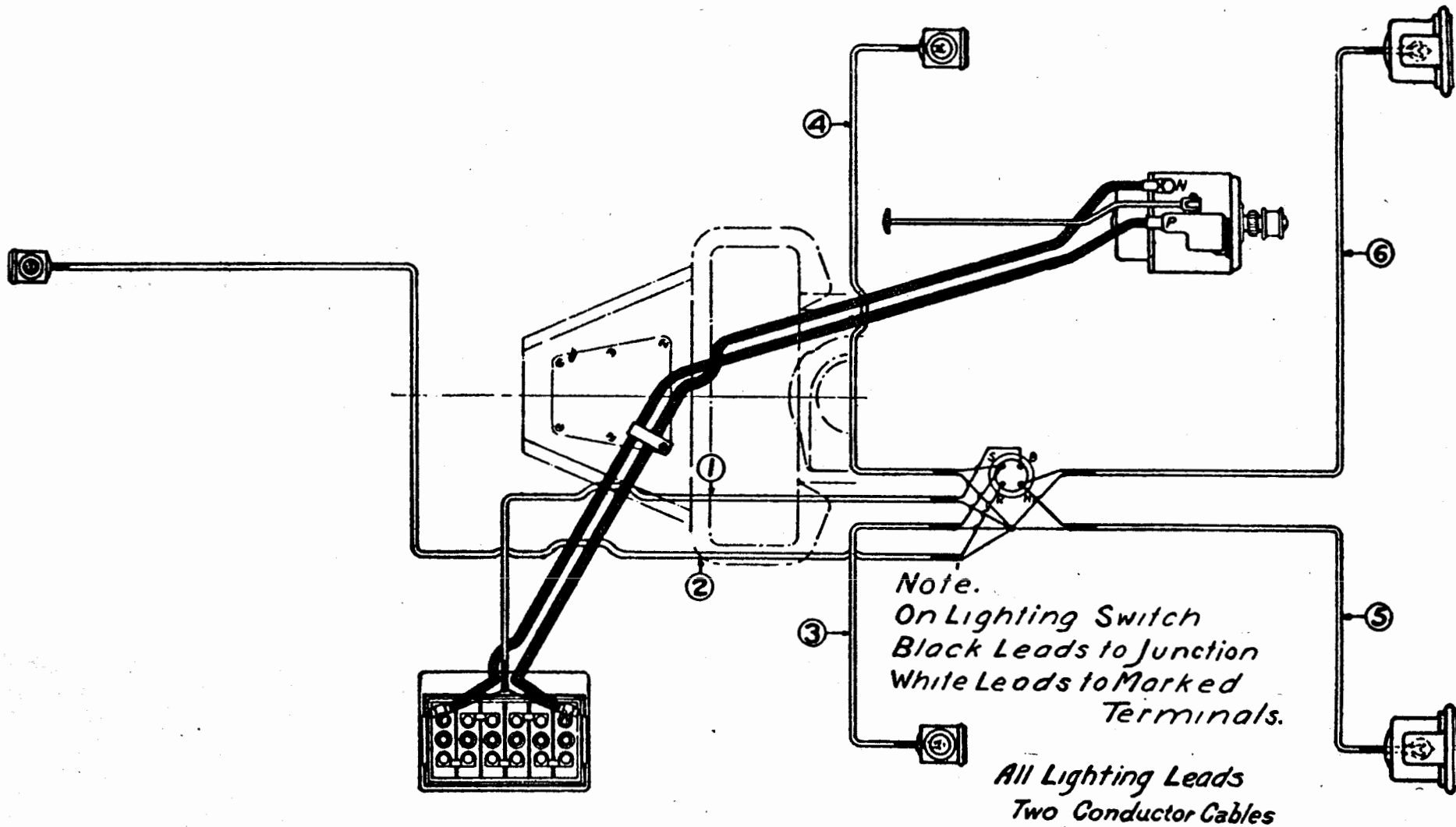








Wiring Diagram of Heinze Springfield, Model 33, For Ford Cars

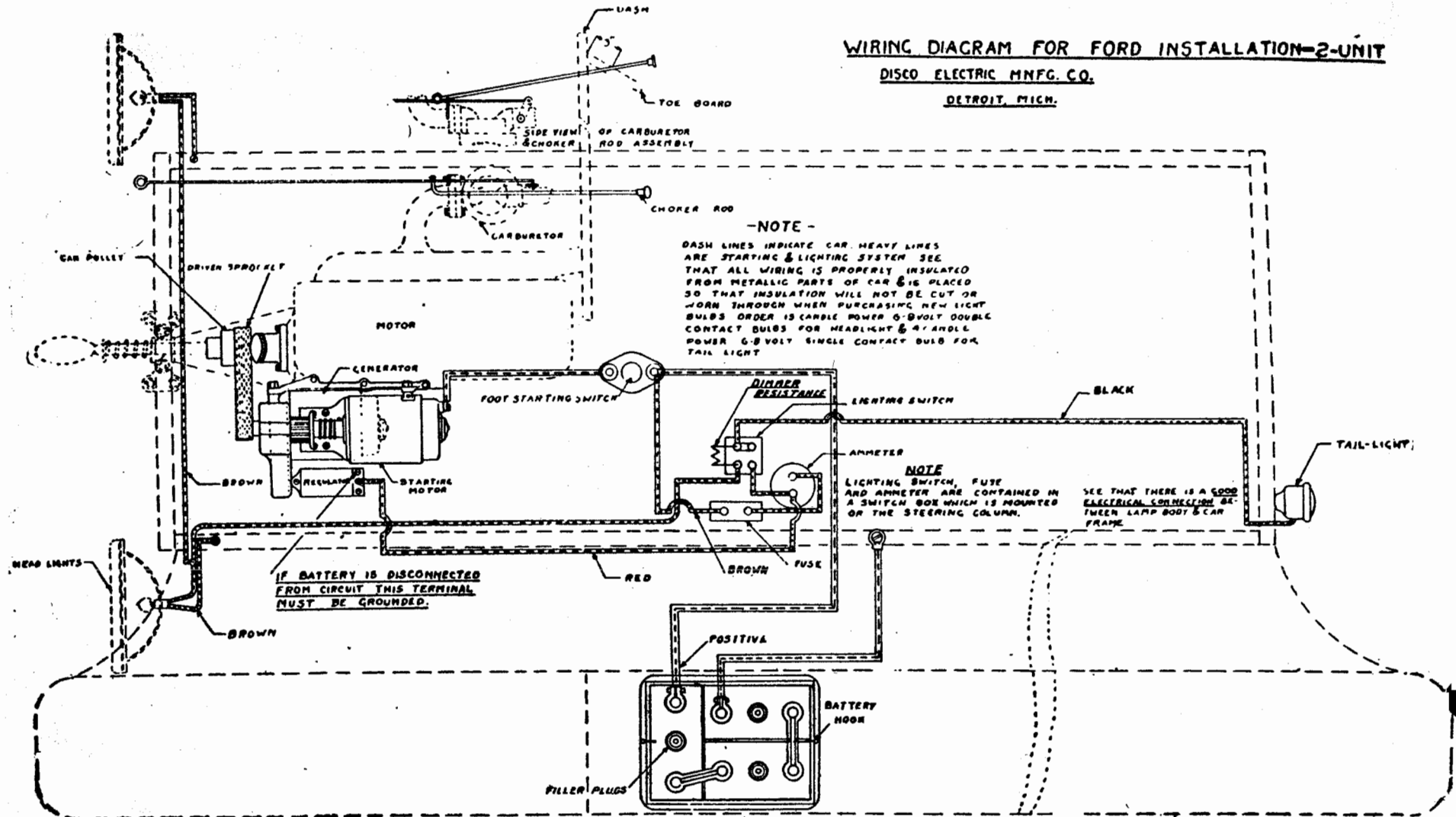


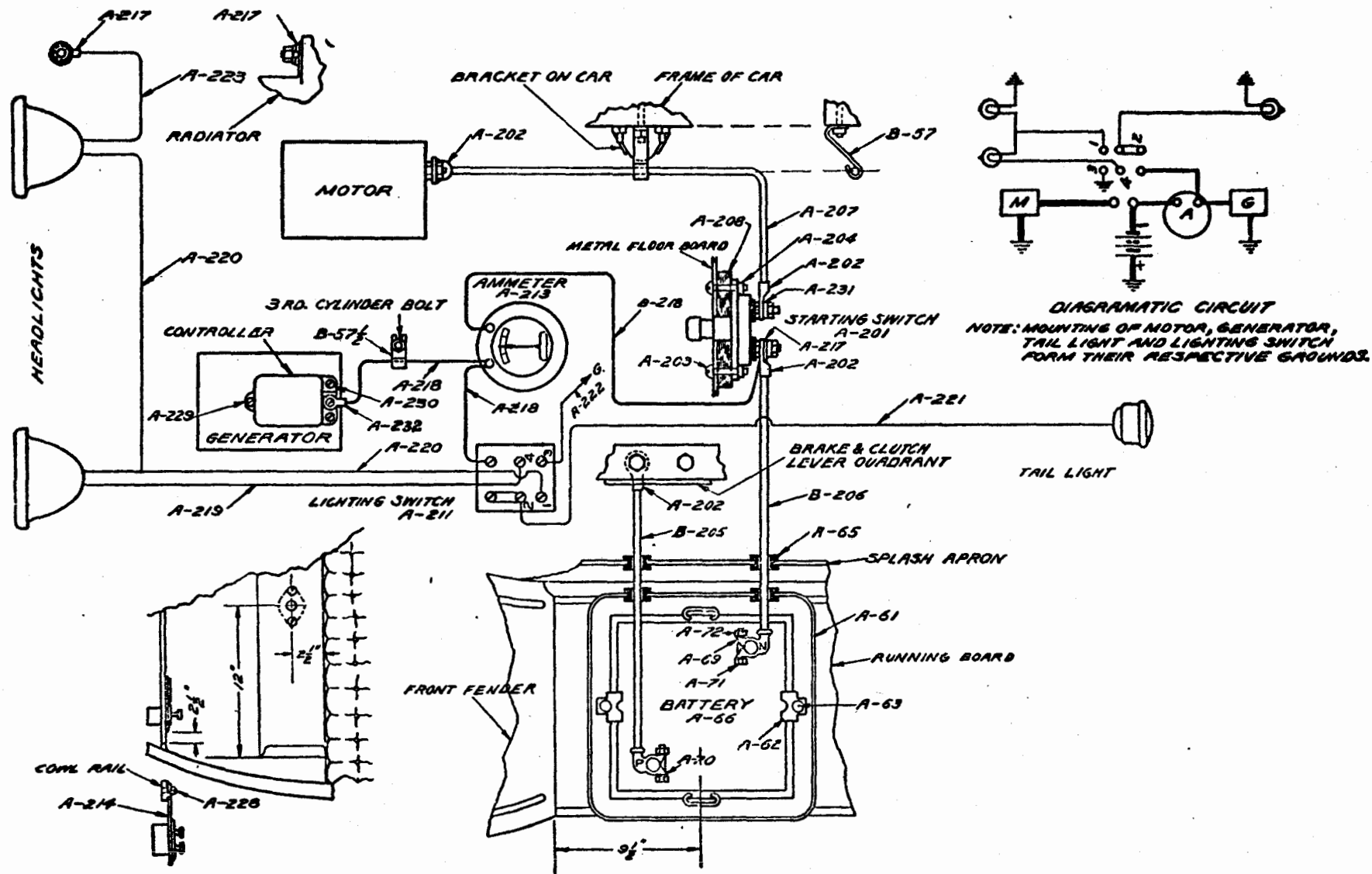
G. E. Starting and Lighting System For Ford Cars

WIRING DIAGRAM FOR FORD INSTALLATION-2-UNIT

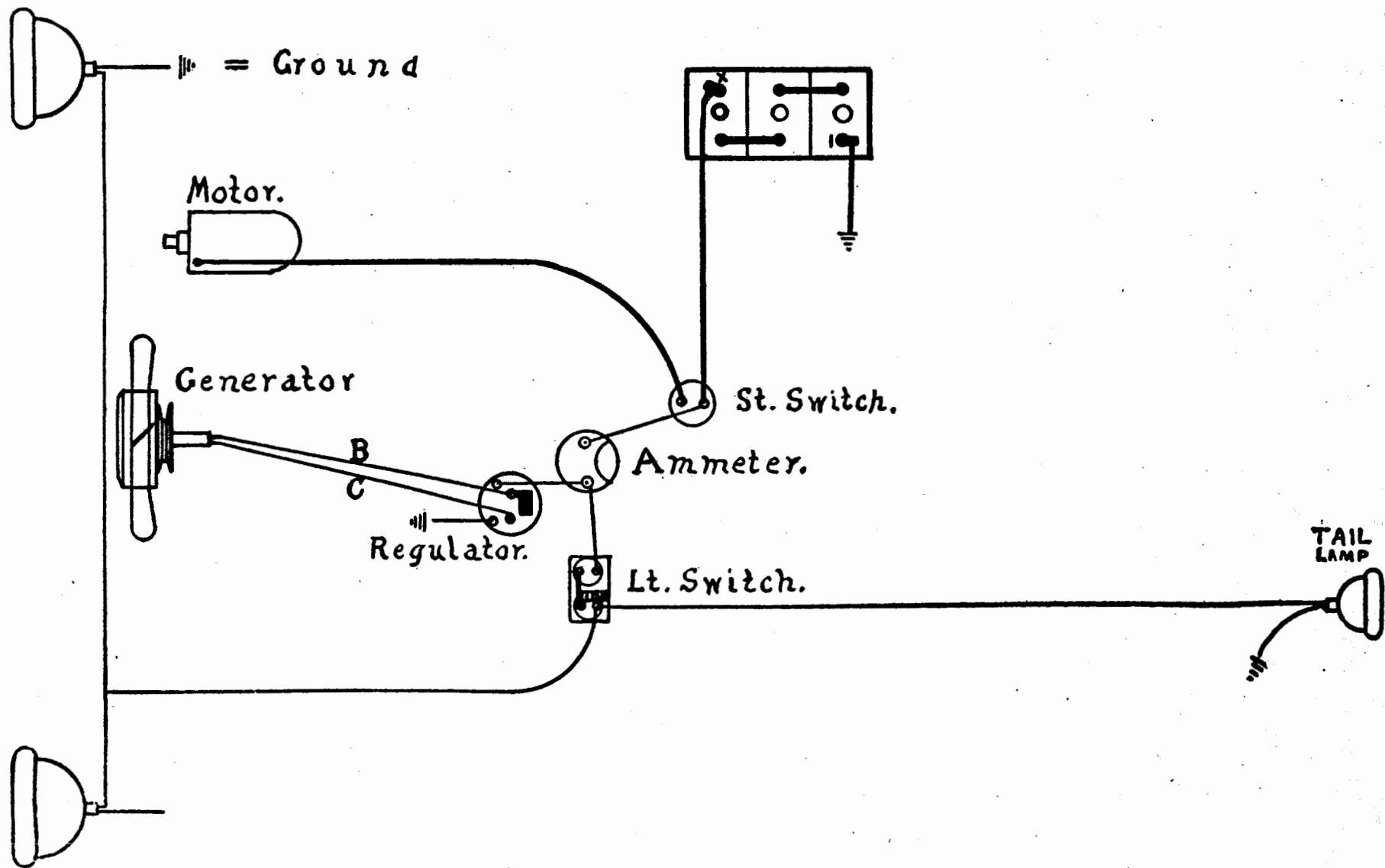
DISCO ELECTRIC MFG. CO.

DETROIT, MICH.

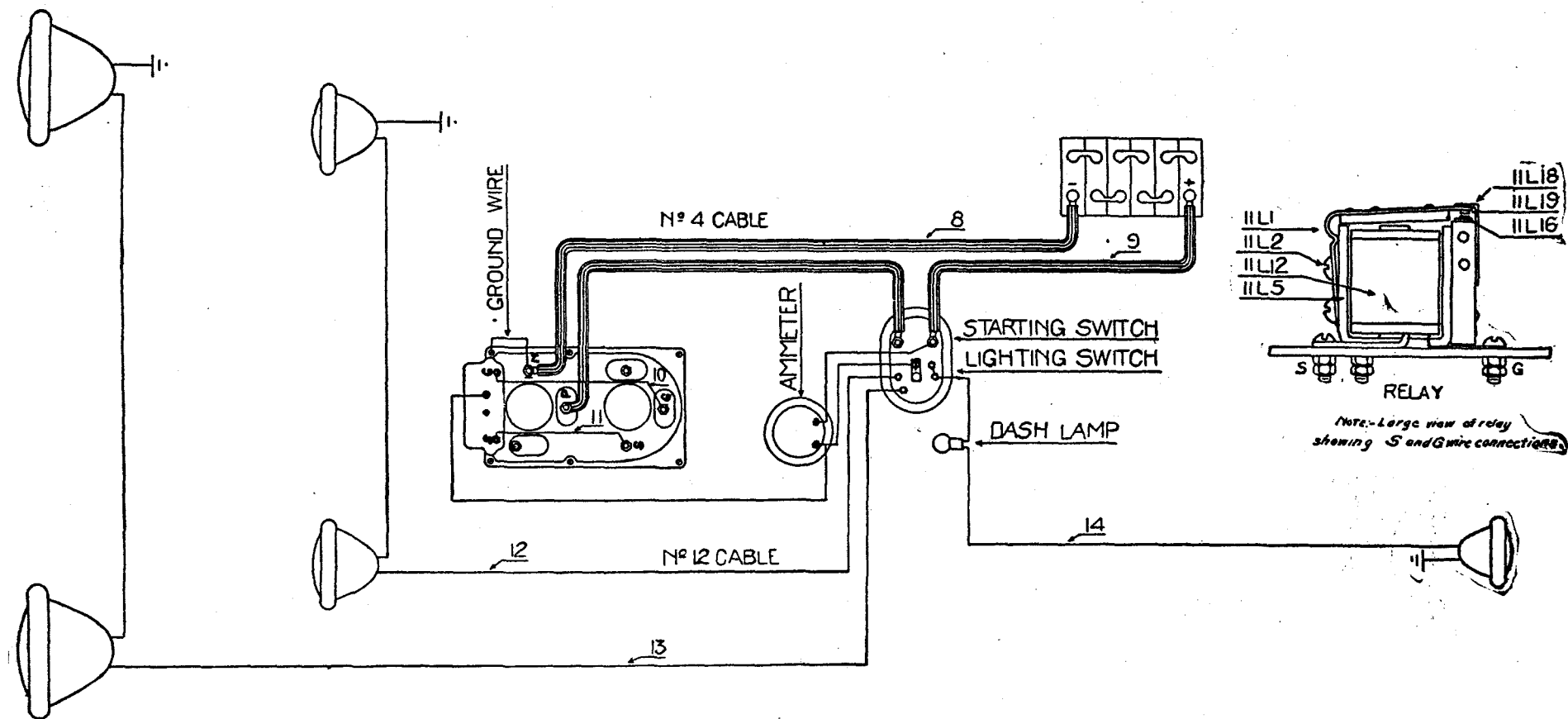




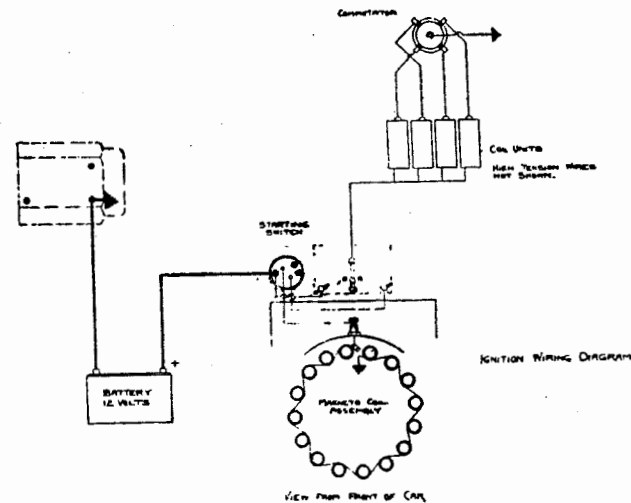
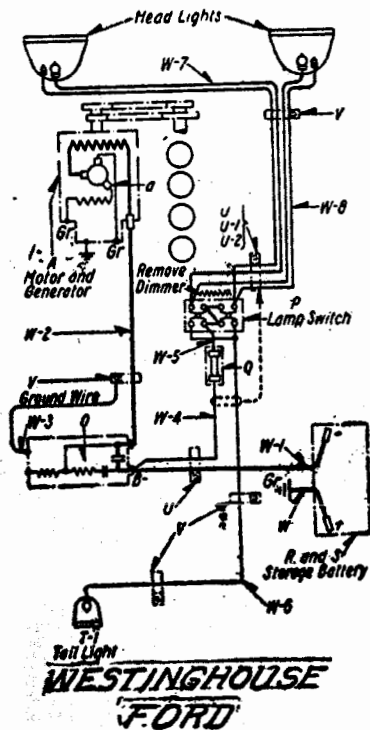
Wire Diagram For Series Dimming, Grounded System Ford A. B. C. Starter



Kemco Lighting and Starting System For Ford Cars

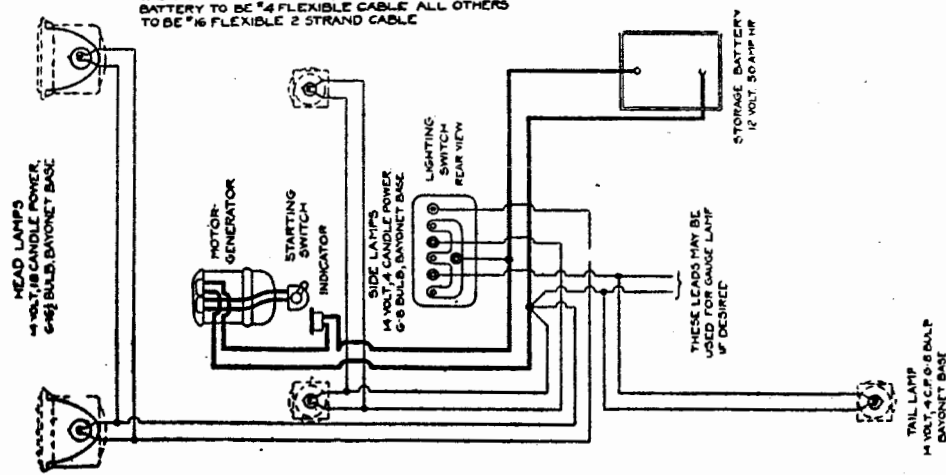


Fisher Starter For Ford Cars



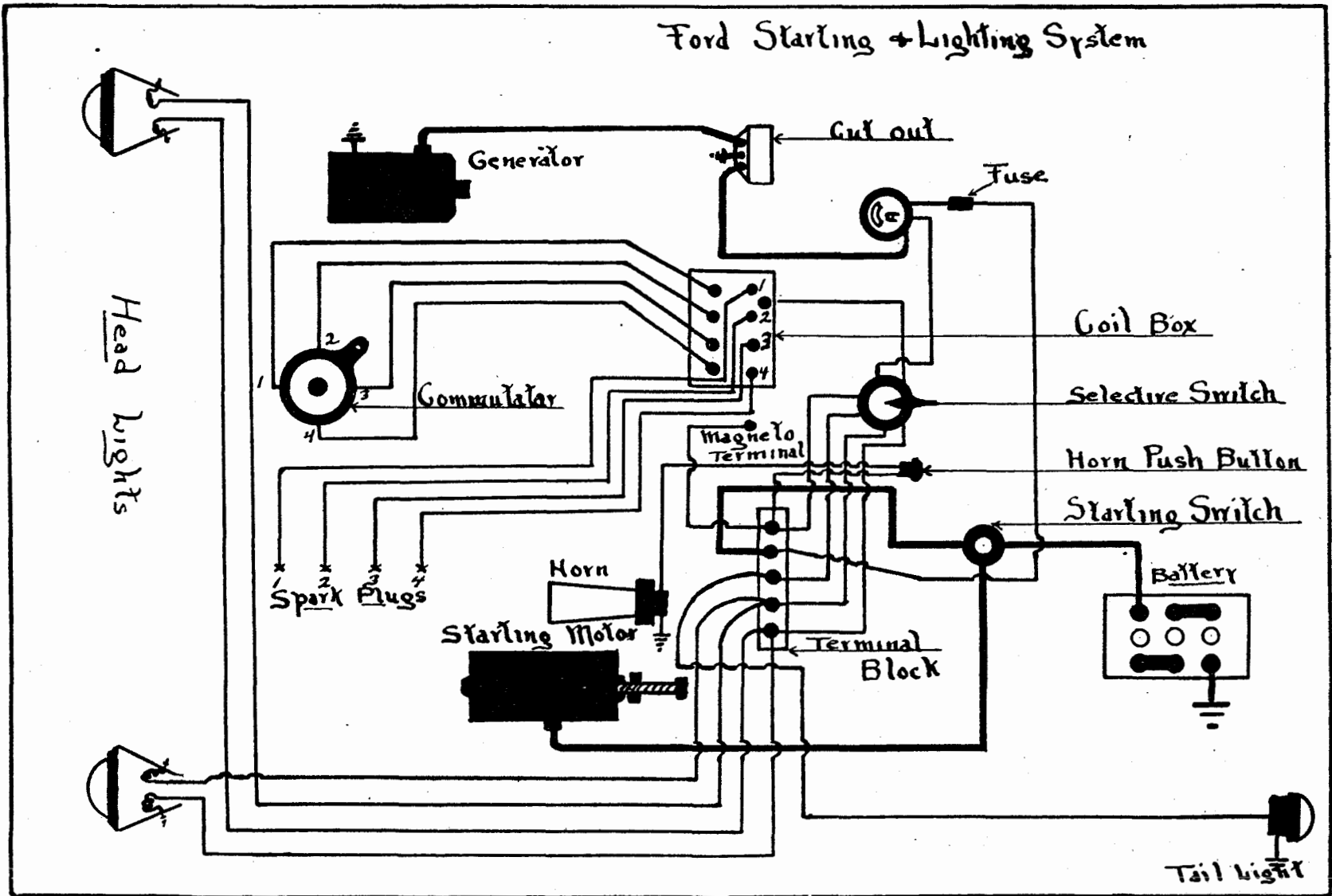
DYNETO-FORD

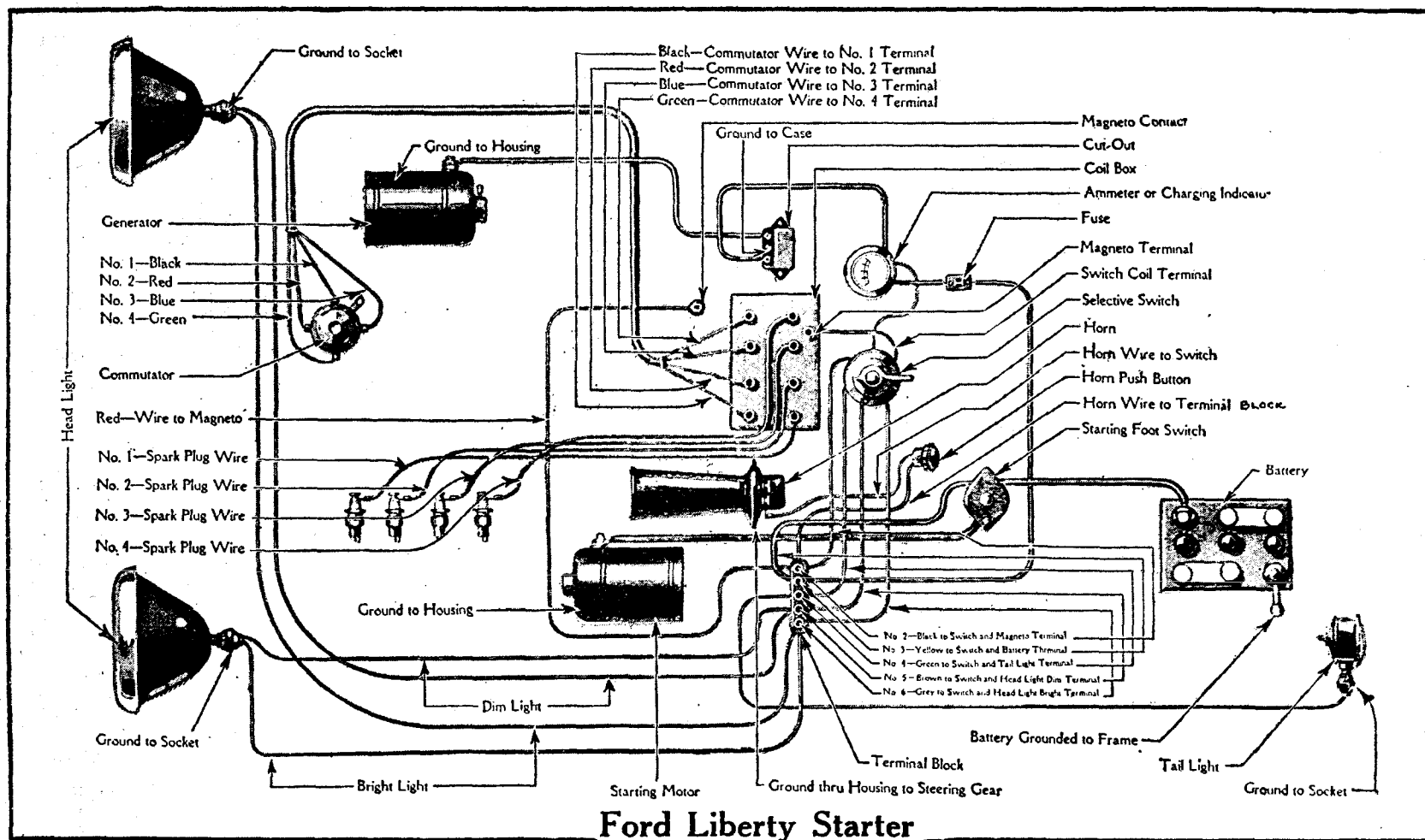
THE TWO WIRES LEADING FROM MOTOR-GENERATOR TO BATTERY TO BE #4 FLEXIBLE CABLE ALL OTHERS TO BE #16 FLEXIBLE 2 STRAND CABLE



NORTH EAST SYSTEM FOR FORD

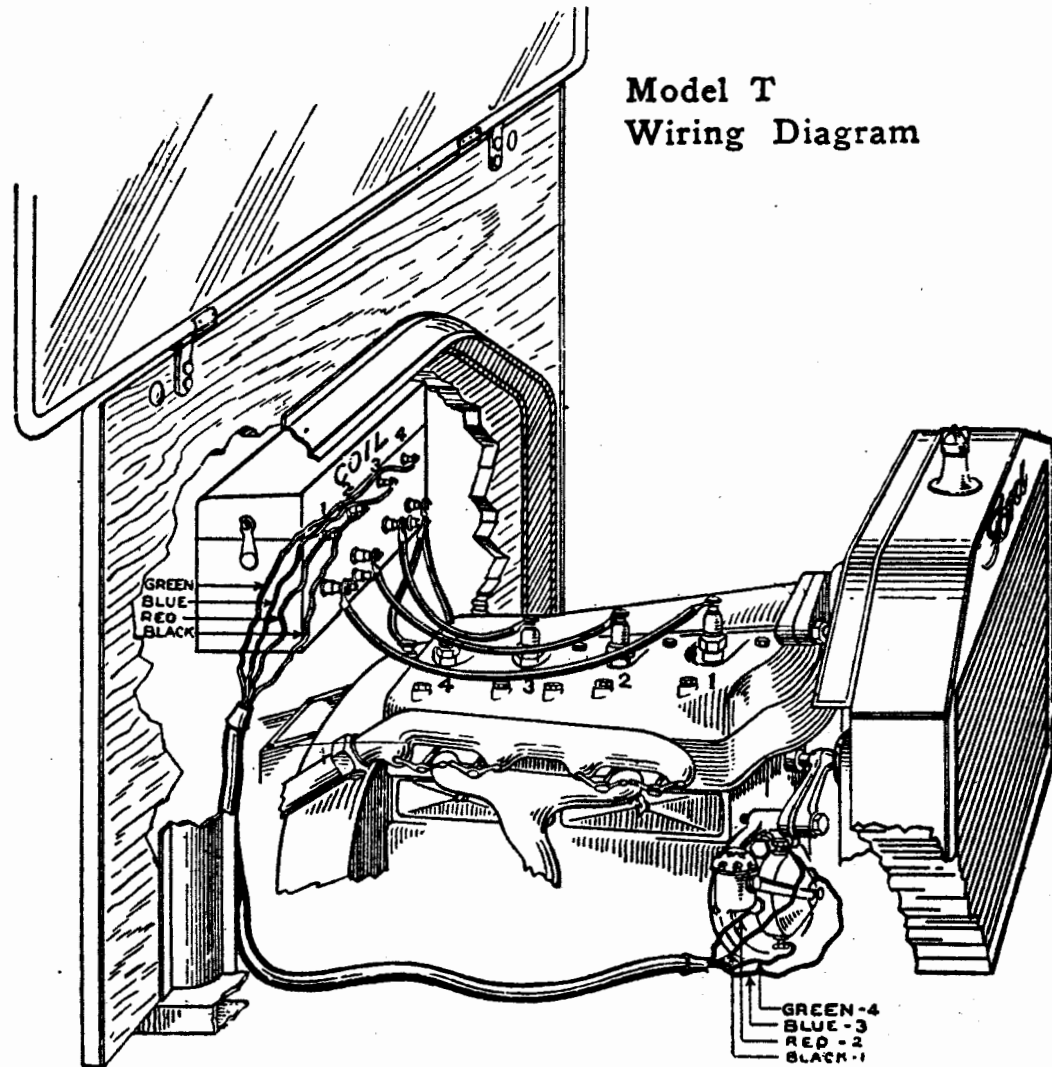
Ford Starting + Lighting System





Ford Liberty Starter

Model T
Wiring Diagram



FORD STANDARD