

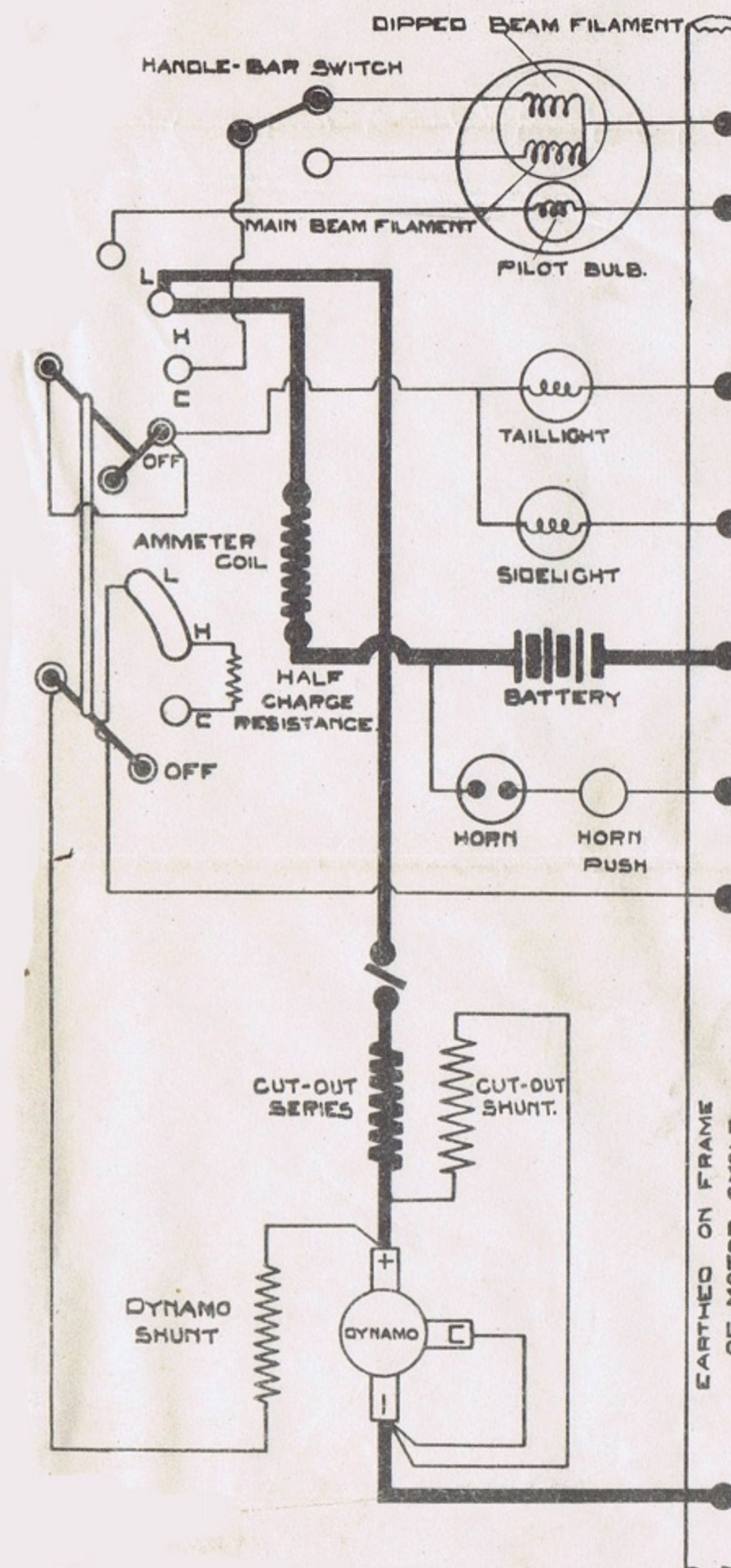
Diagram shows switch in "L" position, providing full dynamo charge, low light and tail.

With switch in "H" position, +D is connected to H, giving full dynamo charge, high light and tail, with control of main and dipped filament bulb by operating handle-bar switch

With switch in "C" position, the resistance is inserted in the dynamo field circuit, giving half dynamo charge and lights off.

With switch in "OFF" position, the dynamo field is broken, giving dynamo not charging and lights off.

TECHNICAL WIRING DIAGRAM



INTERNAL CONNECTIONS
SHOWN DOTTED.