

Ignition light

The windings on the ignition light assembly are very fine and due to time and age corrode and the light stops working. For years I used to find the end of the winding and solder it back and it would last another year or so.

This can only go on for so long, and feeling brave decided to buy a new assembly.

I phoned the company Vintage Supplies as they had the assembly in their catalogue.

The long and the short of it is, Vintage Supplies had none, but the problem could be solved by buying a 12v bulb and shorting out the resistance coil.

This I did, a blob of solder, and have been running with a fully working ignition light since then.

