

Ignition switch positions

0	
1	30/30 int.
2	30/30 int. 15/54
3	30/30 int. 15/54 50

Note: Position 3 does not serve on machines with starter button.

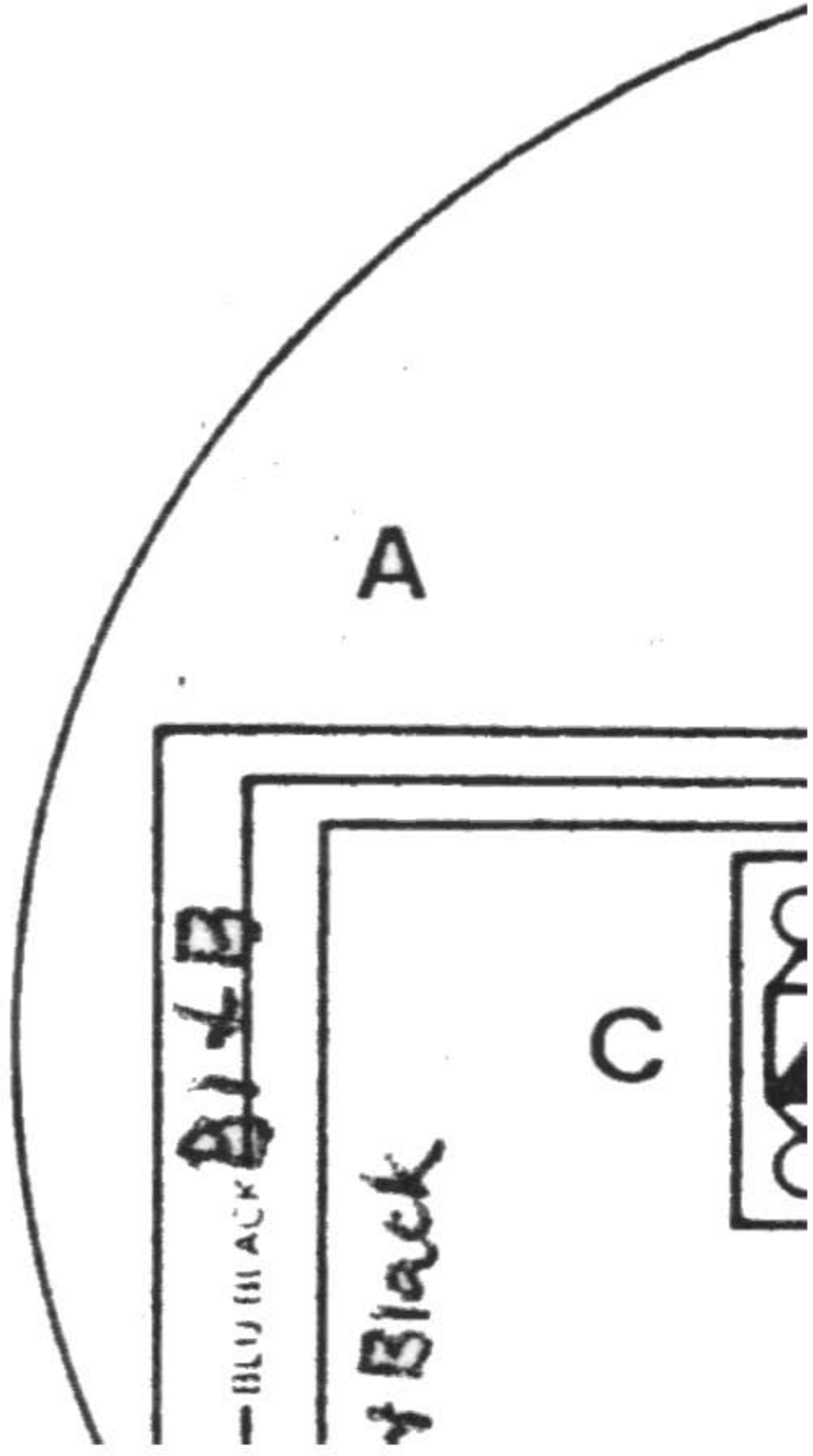
Legend

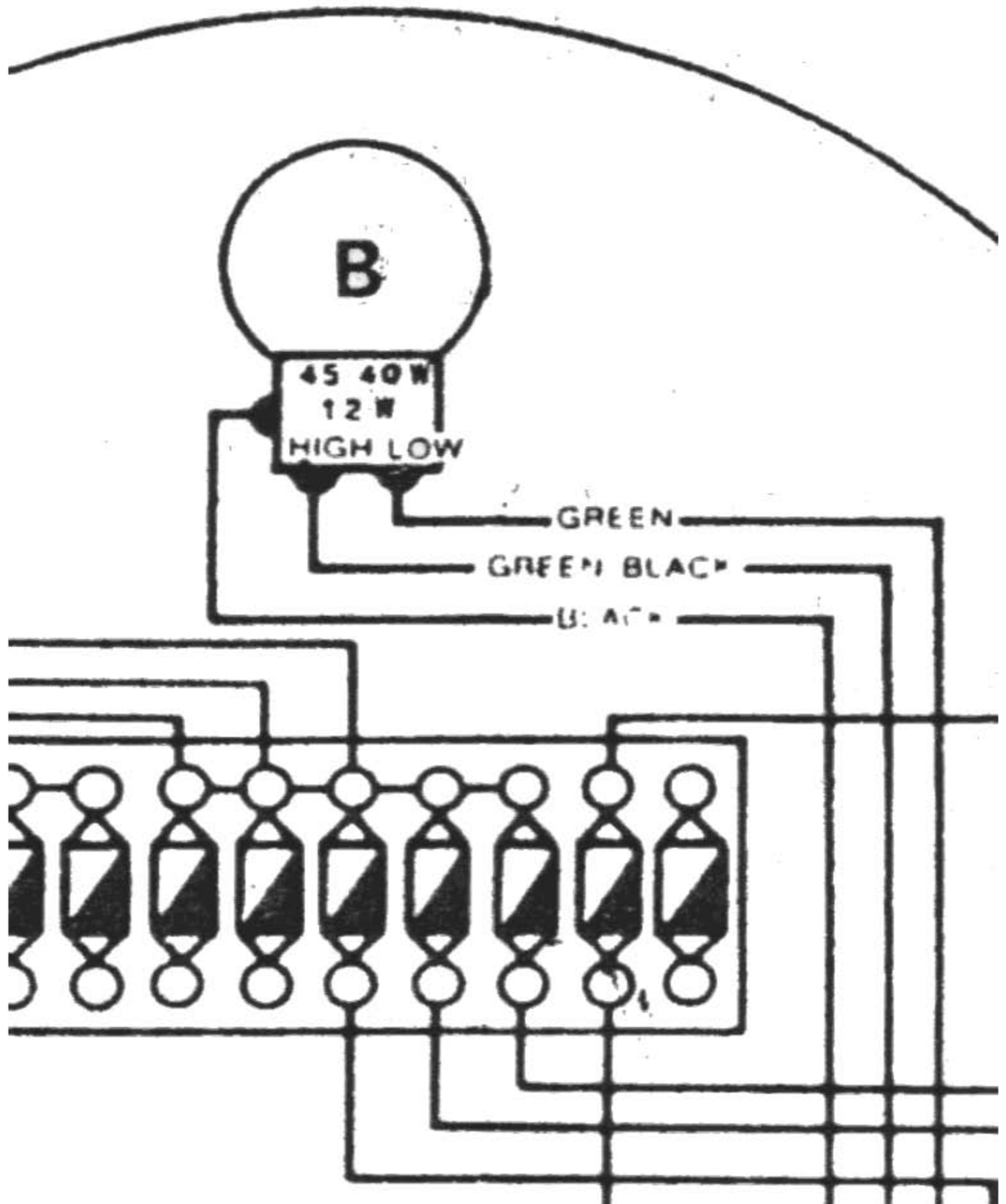
A	Headlight
B	Main driving lights
C	Terminal block with fuses
D	Distributing block
E	Light switch and horn button
F	Spark plugs
G	Distributor
H	Contact breaker
I	H.T. coil
L	Starter button
M	Horn
N	Neutral indicator cut-out
O	Stop light cut-out
P	Oil pressure cut-out
Q	Ignition switch
R	Number plate and tail light
S	Plate illumination and stop light
T	Generator
U	Regulator
V	Battery
Z	Starter motor solenoid
X	Starter motor
AA	Speedometer (with illumination bulb)
BB	Rev-counter (with illumination bulb)
CC	Lights indicator (red)
DD	Neutral indicator (orange)

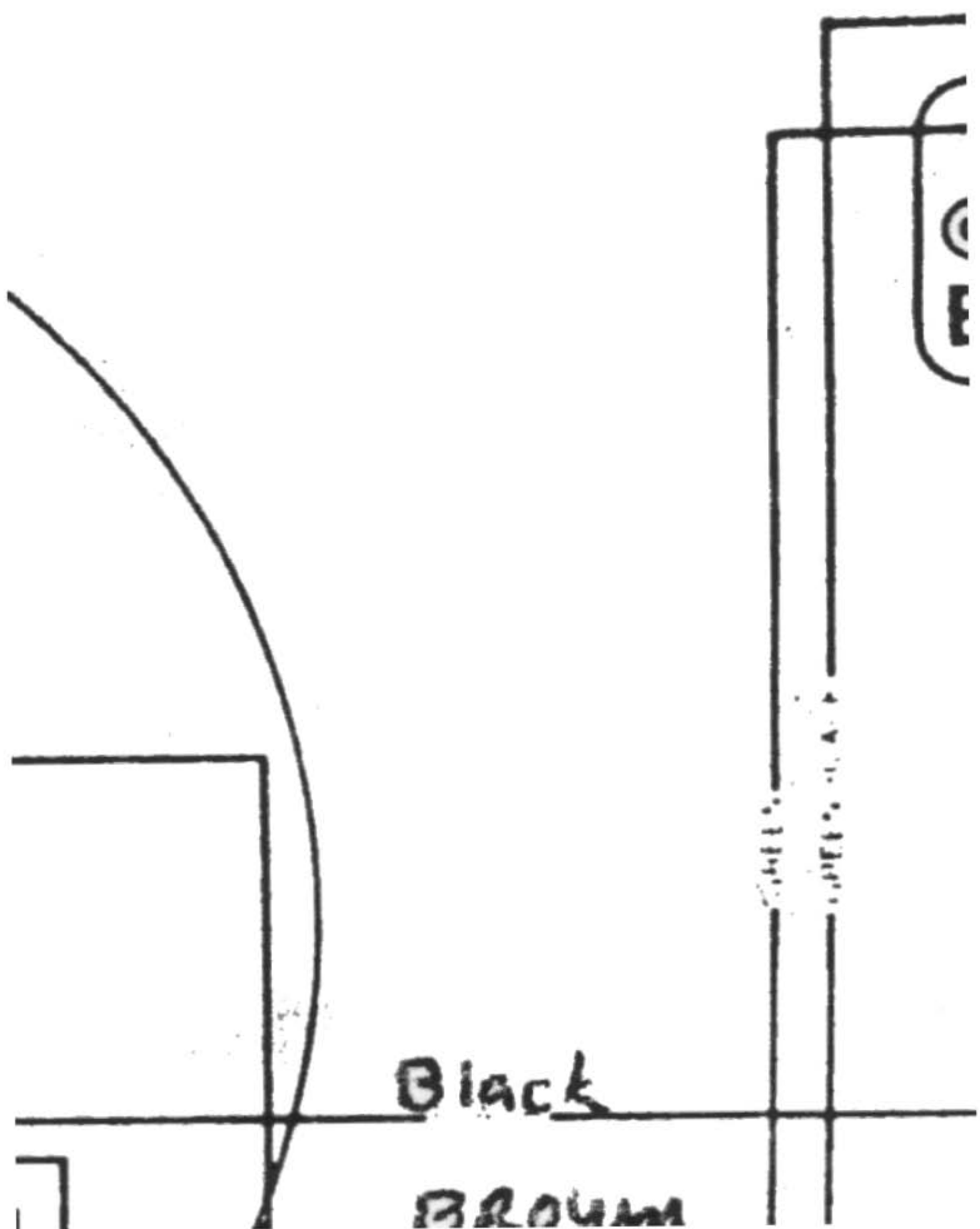
EE	Generator charge indicator (red)
FF	Oil pressure indicator (red)
K	Relay for starter solenoid

U



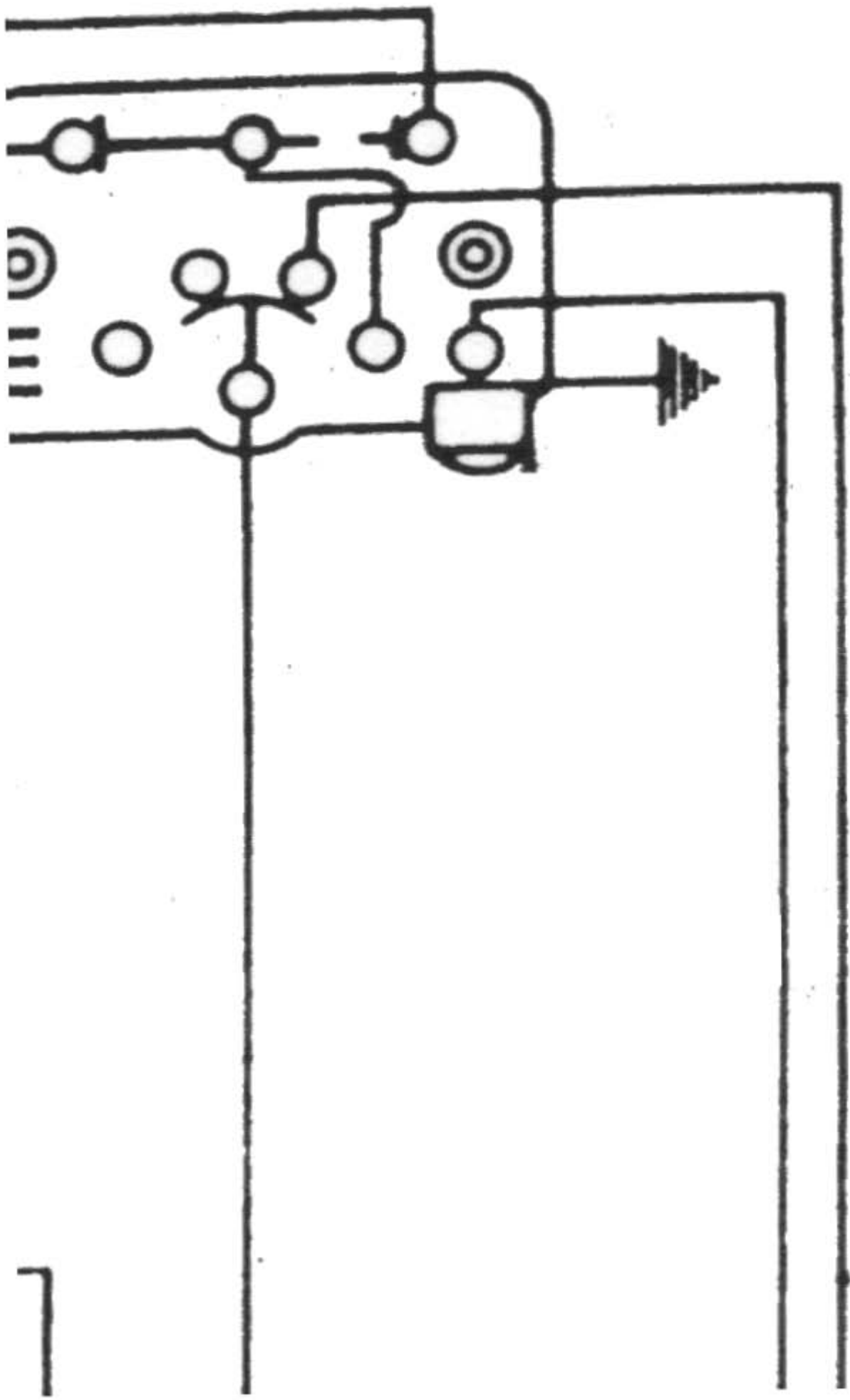


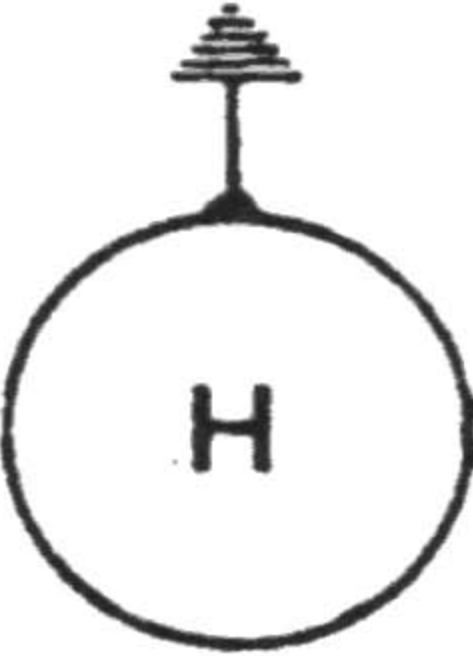




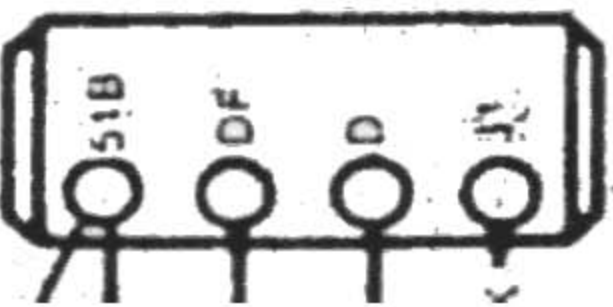
Black

BROWN





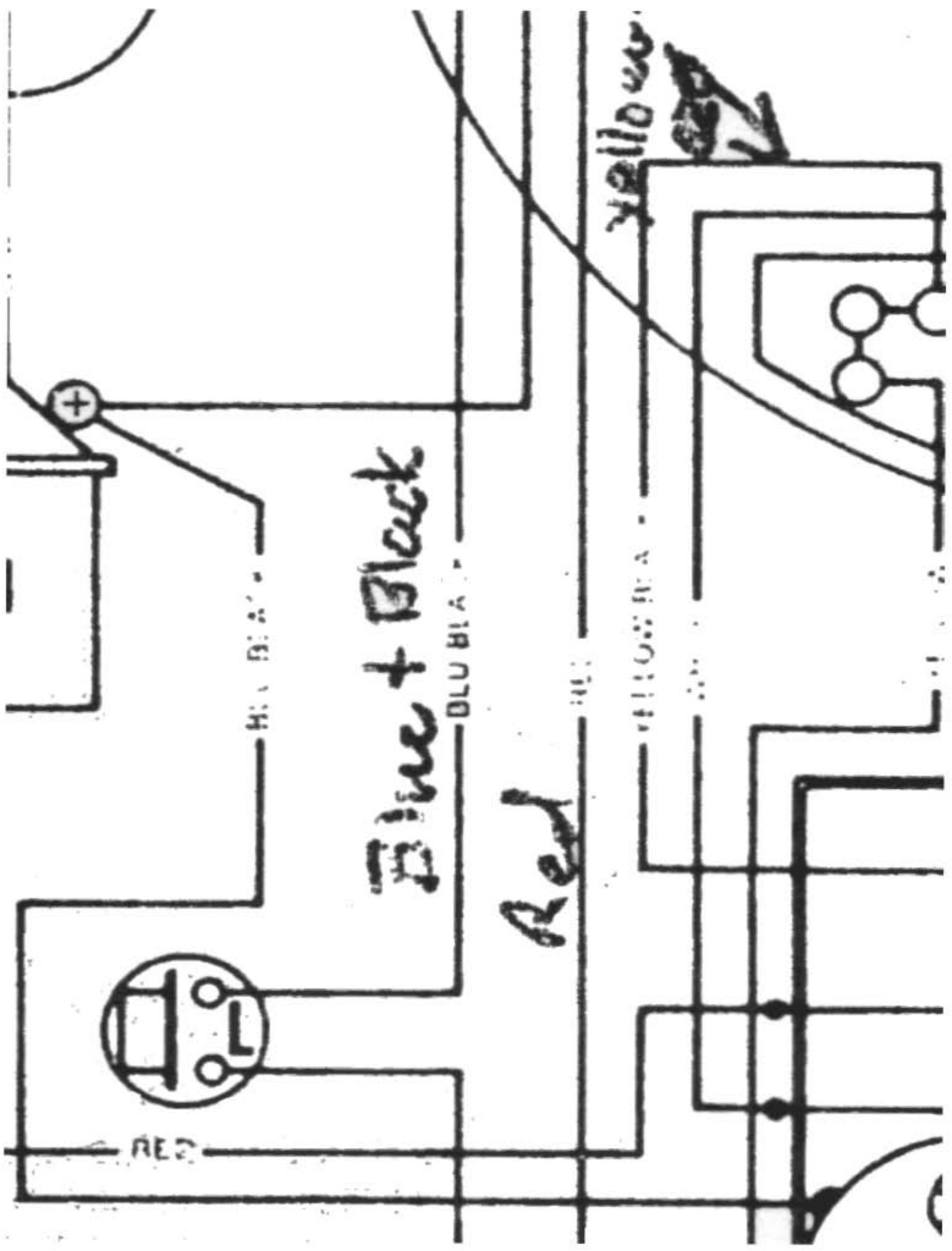
BLACK



U

BLACK



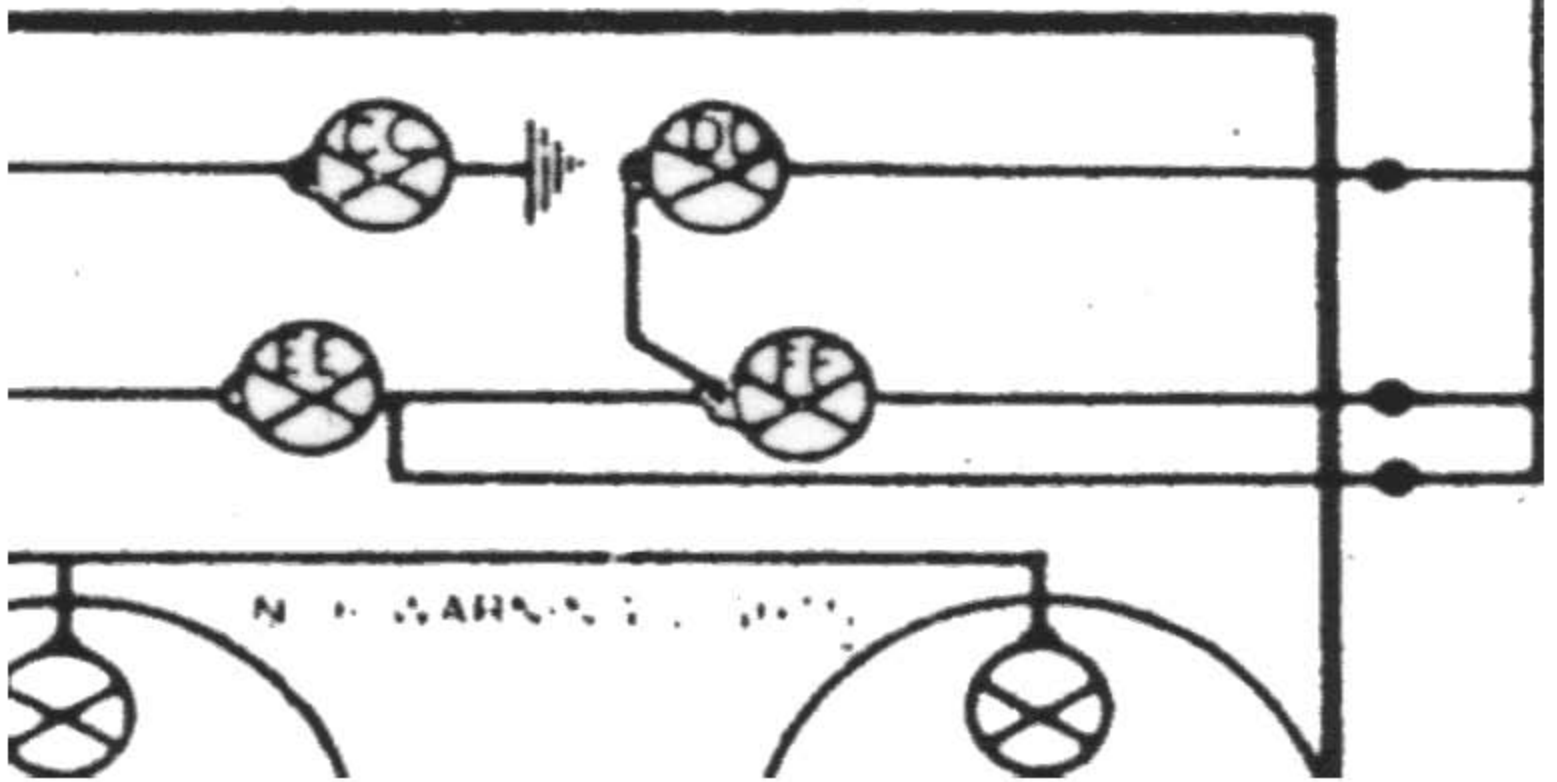
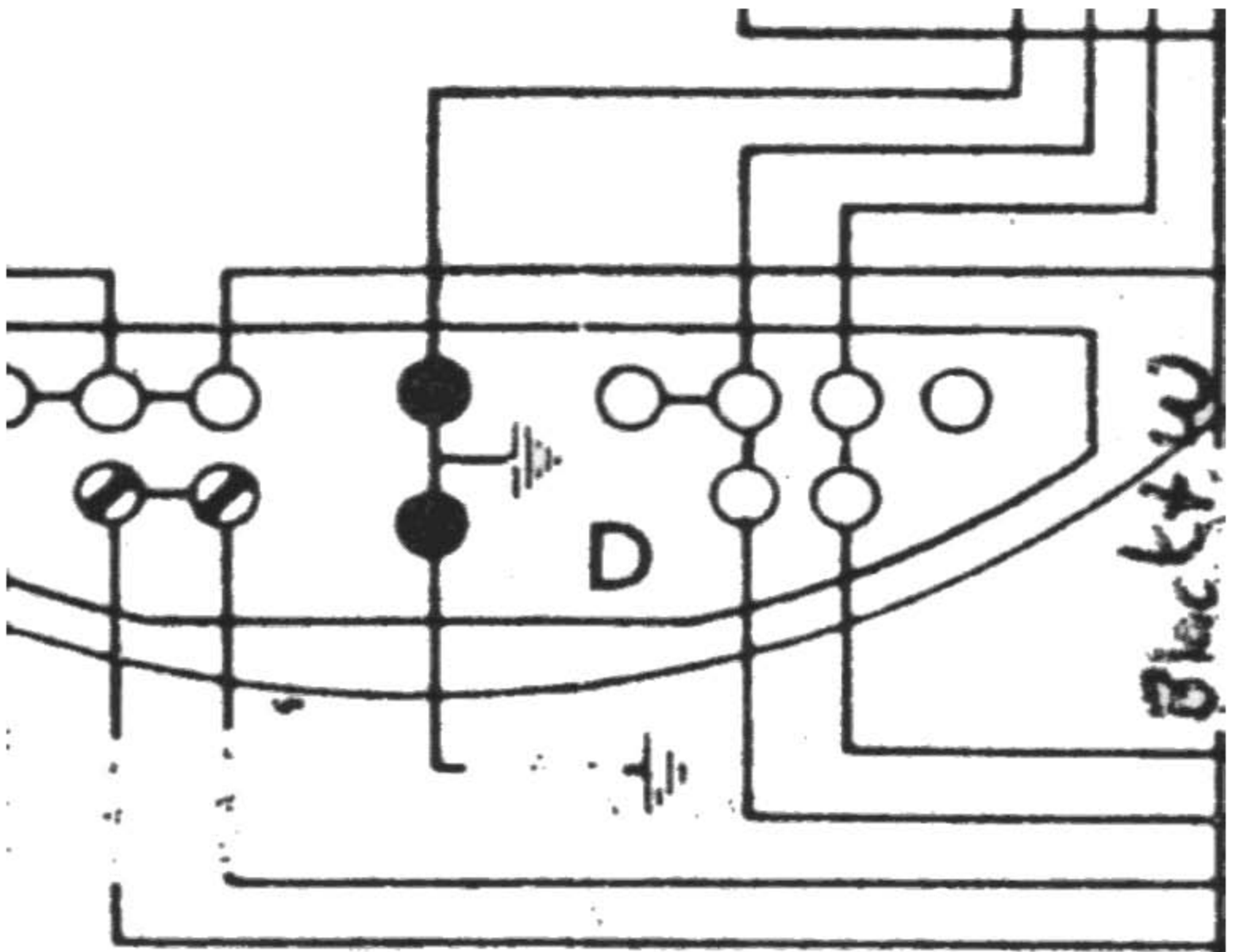


Blue + Black

Red

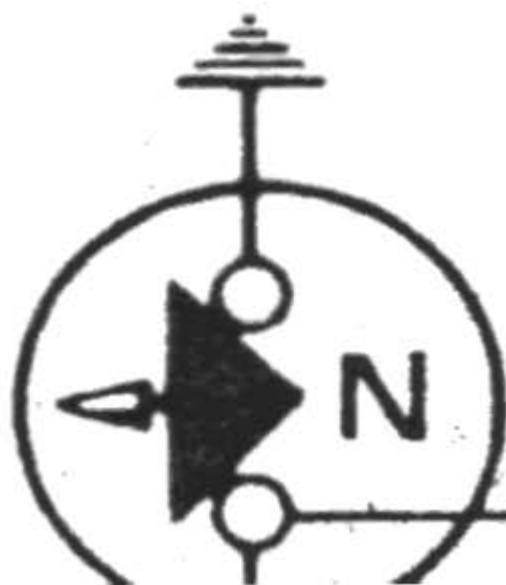
yellow

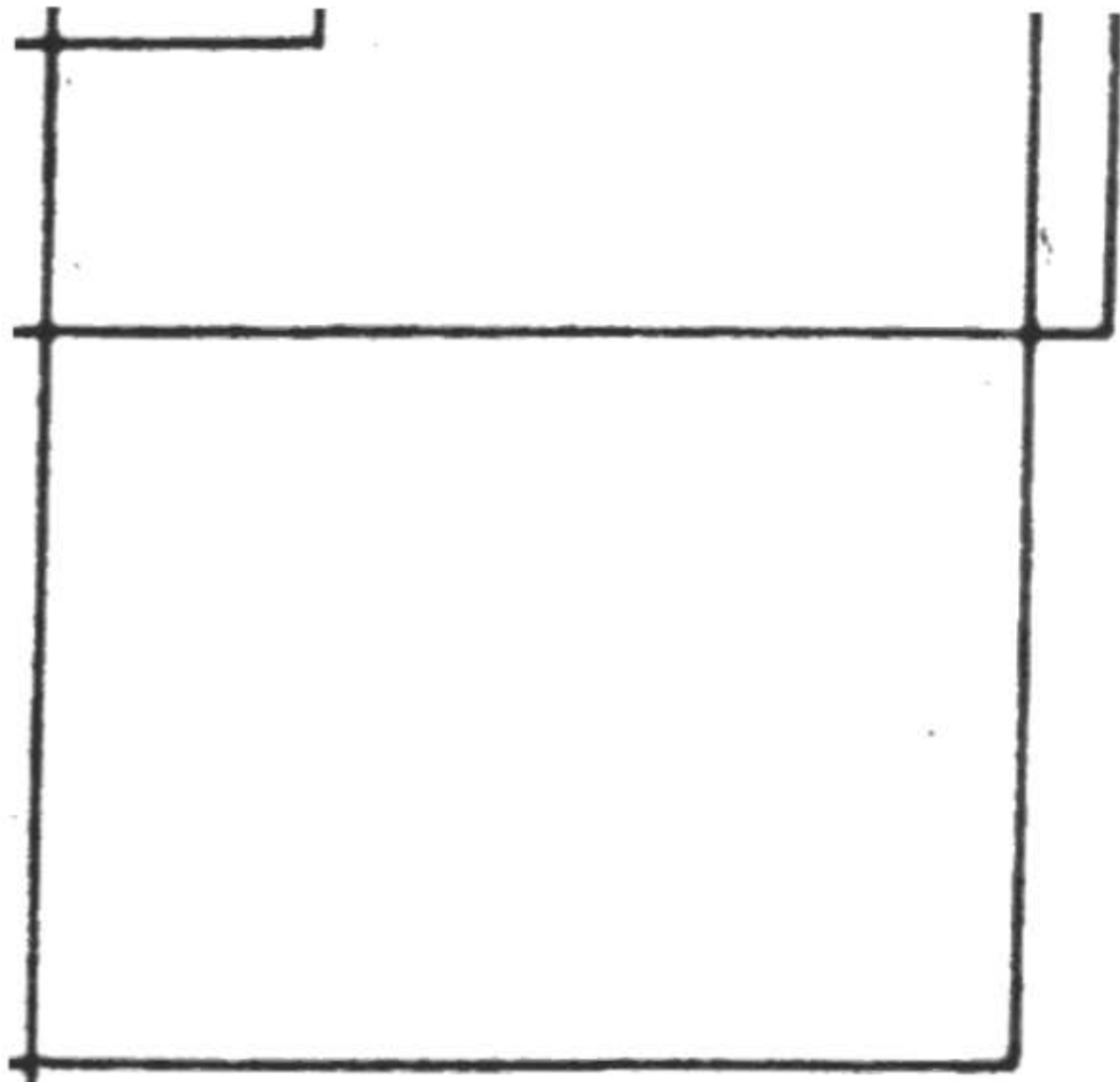
RED

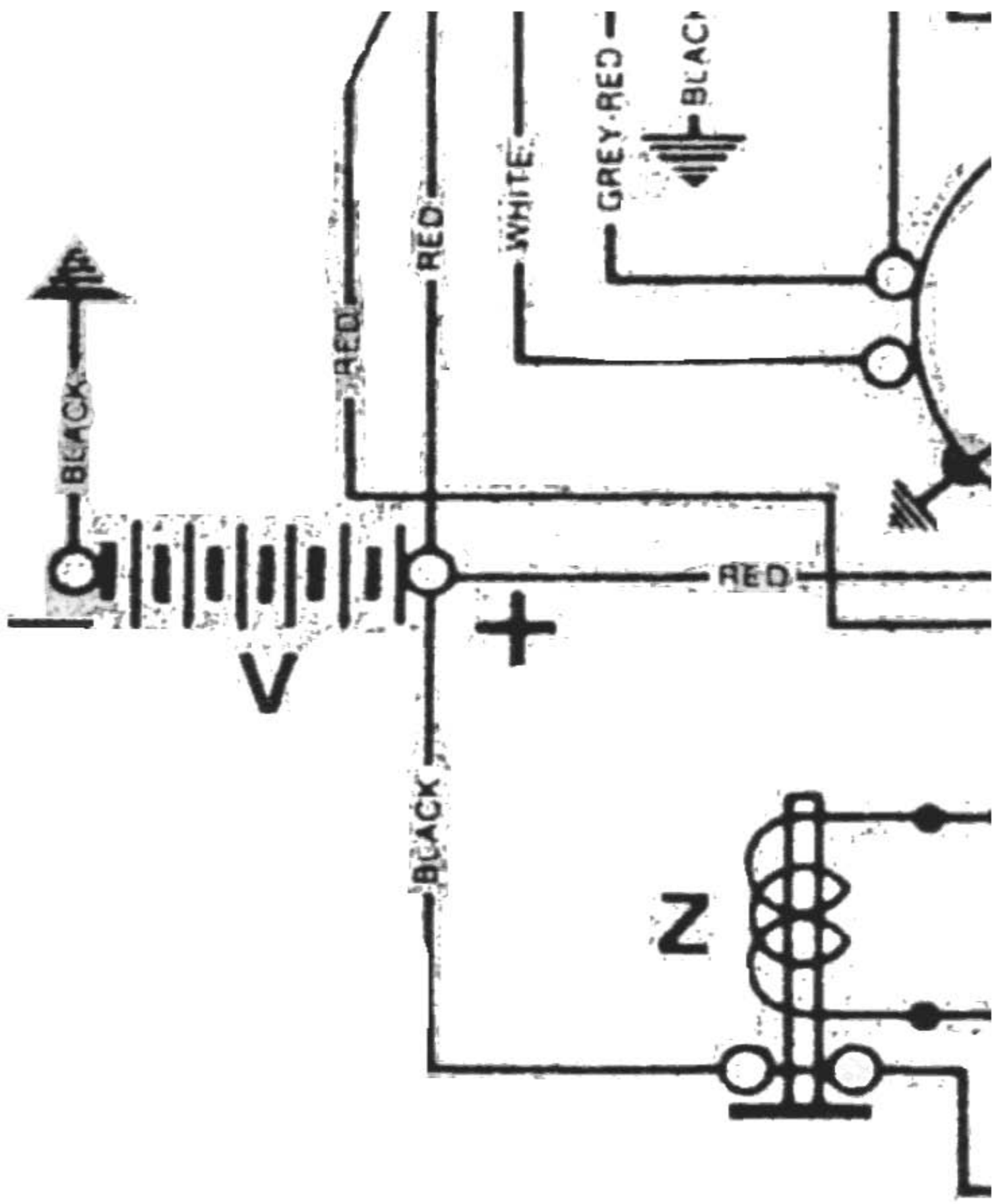


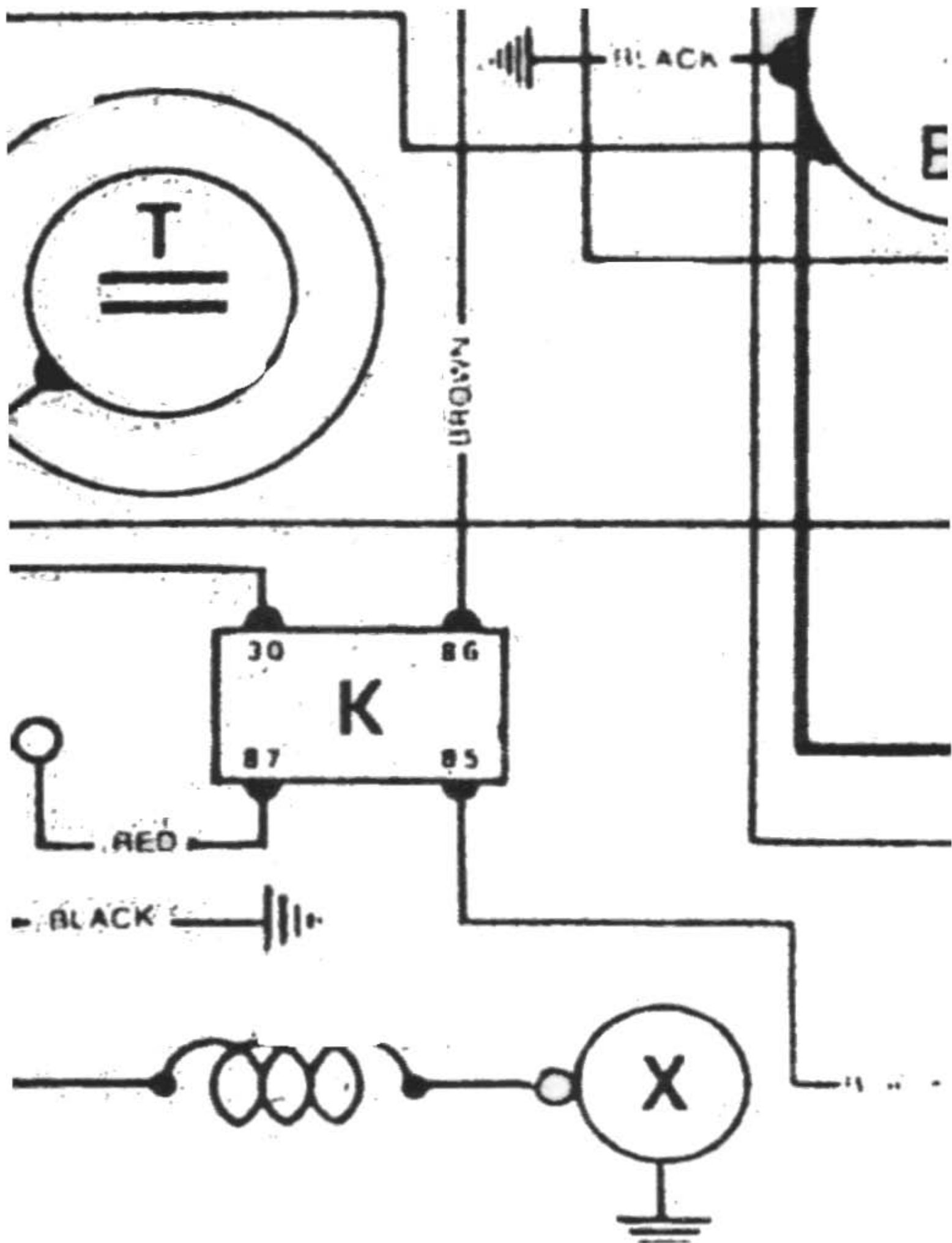
Black

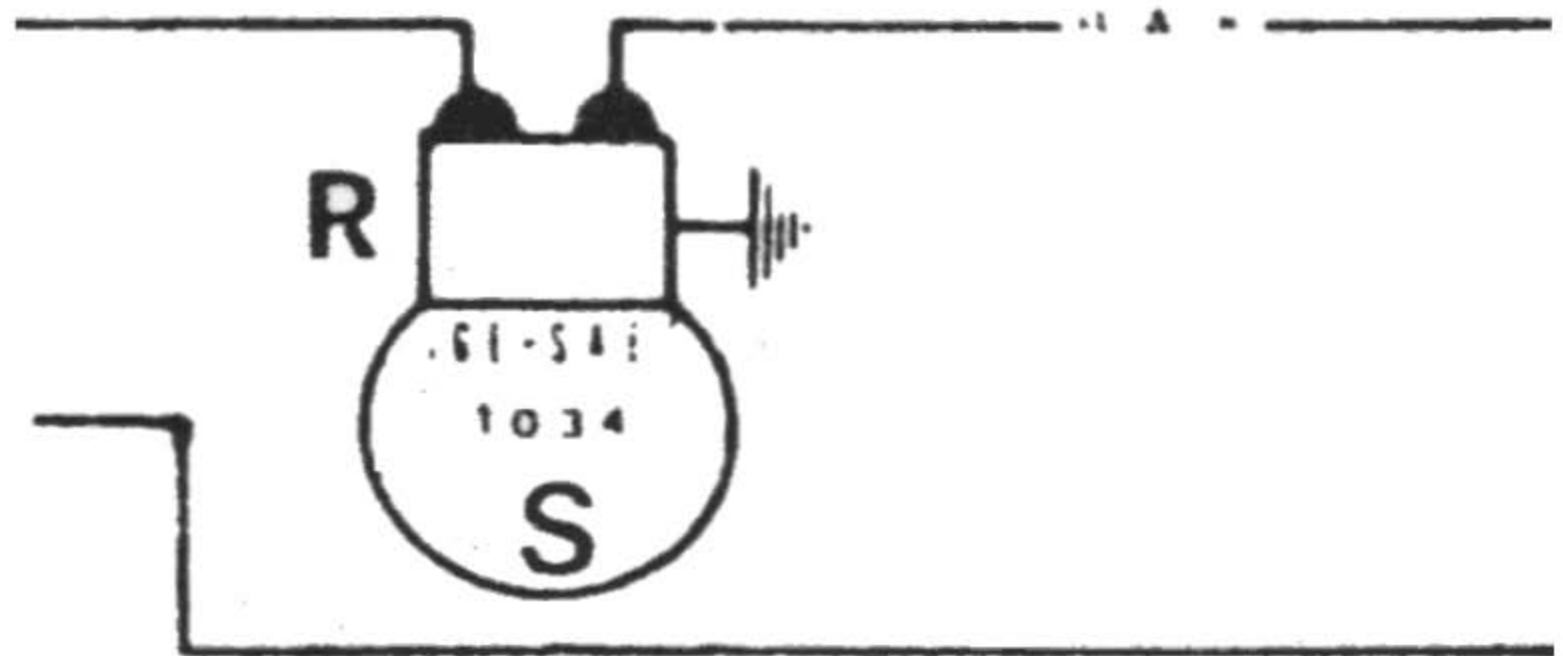
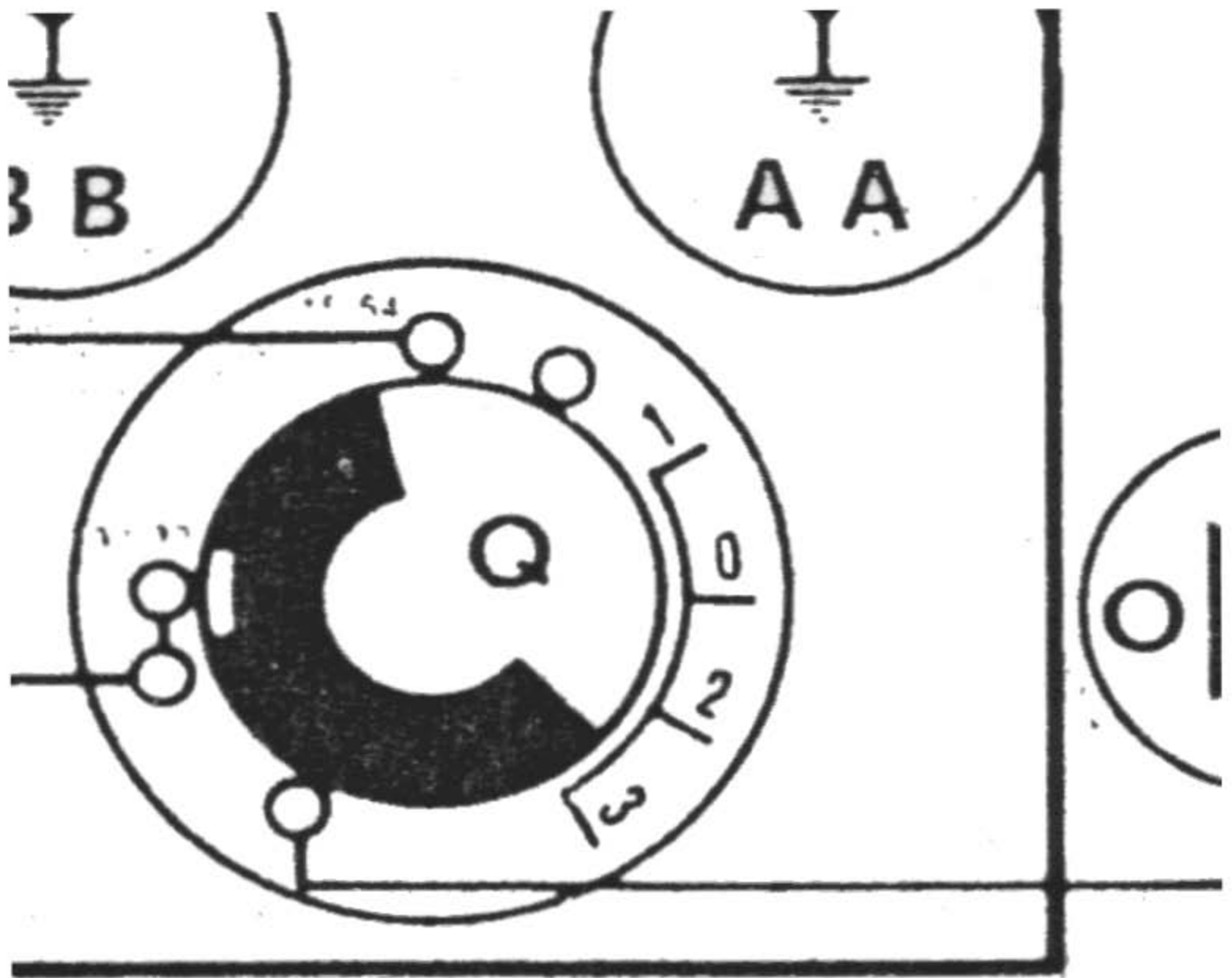
BROWN

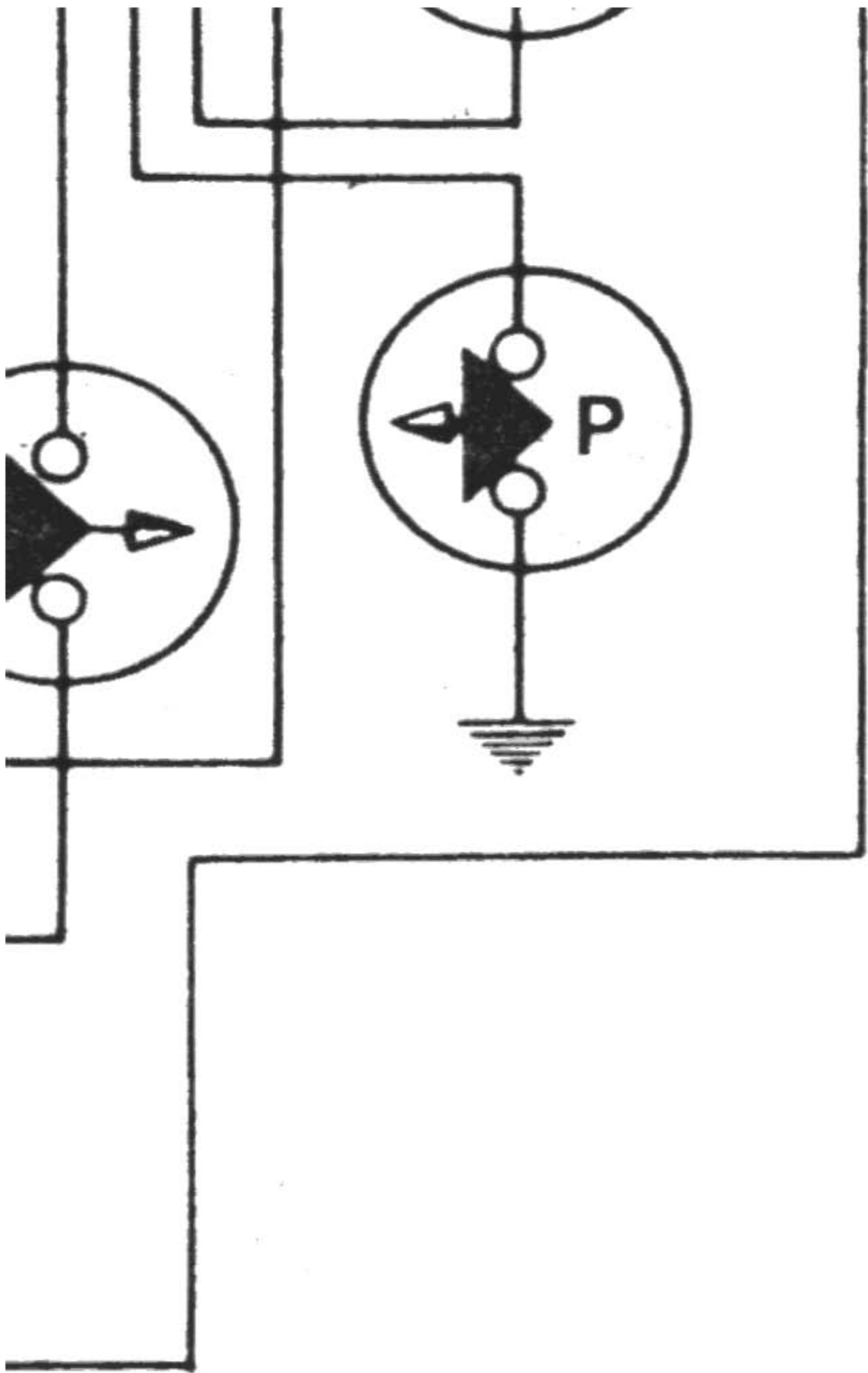














Wiring diagram

gram (V850 Eldorado r

node1)

