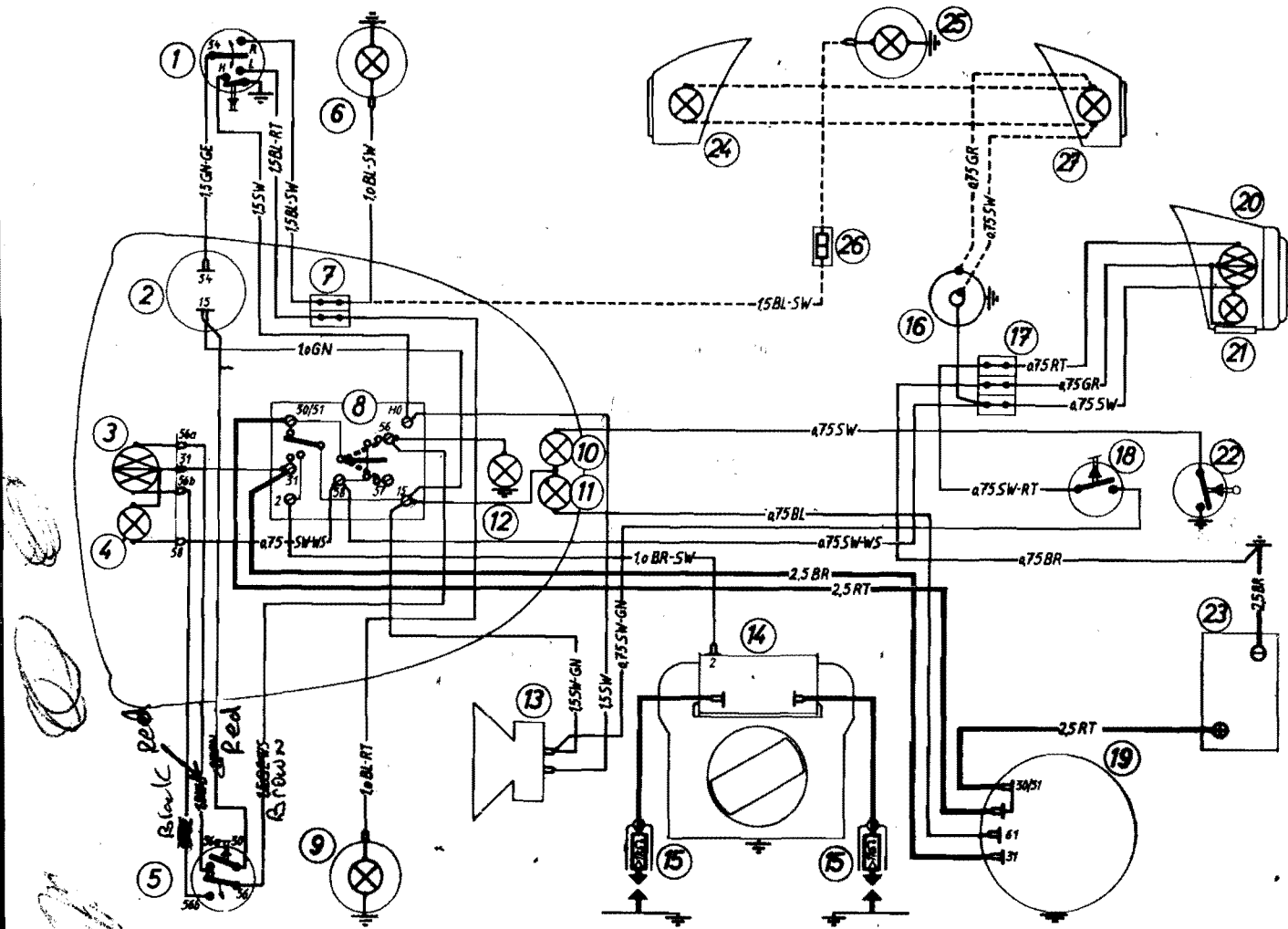


## WIRING DIAGRAM



1. Blinker — horn switch
2. Flasher unit
3. Double filament bulb
4. Parking light
5. Dimmer and headlight flasher switch
6. Right blinker
7. Cable connector (2-pole)
8. Ignition and light switch
9. Left blinker
10. Neutral indicator
11. Charging indicator
12. Speedometer lights
13. Horn
14. Ignition magneto
15. Spark plug adaptor with interference suppression
16. Electrical jack (socket)
17. Cable connector (3-pole)
18. Stoplight switch
19. Generator
20. Stop and taillight
21. License plate light
22. Neutral indicator contact
23. Battery

**Sidcar**

24. Front side light
25. Blinker
26. Cable connector (1-pole)
27. Rear side light

**Wiring Color Code**

- BL = Blue  
 BR = Brown  
 GE = Yellow  
 GN = Green  
 GR = Gray  
 RT = Red  
 SW = Black  
 VI = Violet  
 WS = White

**Example:**

0.75 BR = 0.75 sq.mm, brown.

The pre-1 for quality a have logged daily use— time and mi even these occasionally A ground able. Total time-consum workmanshi may even be The inform: restore mos: and perform pride in own

If the or condition, it and waxing. Start by from your If your deal you can get Lubritech, supply stor paint and di Larger are: touched up from the sai After the