WIRING DIAGRAMS

Key to wiring diagrams page Nc.2

Midget Mk. III, positive earth Sprite Mk. IV, positive earth	**Diagram 1**
Midget Mk. III, negative earth *commencing Car No. G–AN*4–60460 Sprite Mk. IV, negative earth *commencing Car No. H–AN*9–72041	**Diagram 2**
Midget Mk. III, negative earth *commencing Car No. G–AN*5–74886* Sprite Mk. IV, negative earth *commencing Car No. H–AN*10–85287	**Diagram 3**
Midget Mk. III, negative earth *commencing Car No. G–AN*5–89515 Sprite Mk. IV, negative earth *commencing Car No. H–AN*10–86303	**Diagram 4**
Midget Mk. III, negative earth *commencing Car No. G–AN*5–105501	**Diagram 9**

The following wiring diagrams are for Midget and Sprite cars fitted with electrical equipment in conformity with various local and territorial motor vehicle regulations.

Midget Mk. III, U.S.A., negative earth *commencing Car No. G–AN*4–60460 Sprite Mk. IV, U.S.A., negative earth *commencing Car No. H–AN*9–72041	**Diagram 5**
Midget Mk. III, U.S.A., negative earth *commencing Car No. G–AN*4–66226 Sprite Mk. IV, U.S.A., negative earth *commencing Car No. H–AN*9–77591	**Diagram 6**
Midget Mk. III, U.S.A., negative earth *commencing Car No. G–AN*5–74886*	**Diagram 7**
Midget Mk. III, U.S.A., negative earth *commencing Car No. G–AN*5–89515	**Diagram 8**
Midget Mk. III, U.S.A., negative earth *commencing Car No. G–AN*5–105501	**Diagram 10**

* 74901—74947 ⎫ Midget Mk. III
75701—75735 ⎭ G-AN4 cars

KEY TO THE WIRING DIAGRAMS

Use the one key to identify components on these wiring diagrams.

Refer to the appropriate wiring diagram, and disregard any additional numbered items appearing in the key and not on a particular diagram.

1. Dynamo/alternator.
2. Control box.
3. Battery.
4. Starter solenoid.
5. Starter motor.
6. Lighting switch.
7. Headlamp dip switch.
8. R.H. headlamp.
9. L.H. headlamp.
10. High-beam warning lamp.
11. R.H. parking lamp.
12. L.H. parking lamp.
13. Panel lamp switch.
14. Panel lamps.
15. Number-plate illumination lamp.
16. R.H. stop and tail lamp.
17. L.H. stop and tail lamp.
18. Stop lamp switch.
19. Fuse unit.
20. Interior courtesy lamp.
21. R.H. door switch.
22. L.H. door switch.
23. Horns.
24. Horn-push.
25. Flasher unit.
26. Combined direction indicator/headlamp flasher.

    or

26. Combined direction indicator/headlamp flasher/headlamp high-glow beam/hornpush switch.
26. Combined direction indicator/headlamp flasher/headlamp high-low beam switch
27. Direction indicator warning lamp.
28. R.H. front flasher lamp.
29. L.H. front flasher lamp.
30. R.H. rear flasher lamp.
31. L.H. rear flasher lamp.
32. Heater or fresh-air motor switch.
33. Heater or fresh-air motor.
34. Fuel gauge.
35. Fuel gauge tank unit.
36. Windscreen wiper switch.
37. Windscreen wiper motor.
38. Ignition/starter switch.
39. Ignition coil.
40. Distributor.
41. Fuel pump.
43. Oil pressure gauge.
44. Ignition warning lamp.
45. Speedometer.
46. Coolant temperature gauge.
49. Reverse lamp switch.
50. Reverse lamp.
57. Cigar-lighter—illuminated.
60. Radio.
64. Bi-metal instrument voltage stabilizer.
65. Luggage compartment lamp switch.
66. Luggage compartment lamp.
67. Line fuse.
77. Windscreen washer pump.
94. Oil filter switch.
95. Tachometer.
105. Oil filter warning lamp.
118. Combined windscreen washer and wiper switch.
152. Hazard warning lamp.
153. Hazard warning switch.
154. Hazard warning flasher unit.
159. Brake pressure warning lamp and lamp test push.
160. Brake pressure failure switch.
168. Ignition key audible warning buzzer.
169. Ignition key audible warning door switch.
170. R.H. front side-marker lamp.
171. L.H. front side-marker lamp.
172. R.H. rear side-marker lamp.
173. L.H. rear side-marker lamp.
198. Driver's seat belt buckle switch.
199. Passenger's seat belt buckle switch.
200. Passenger seat switch.
201. Seat belt warning gearbox switch.
202. 'Fasten belts' warning light.
203. Line diode.

CABLE COLOUR CODE

N. Brown.	P. Purple.	W. White.	K. Pink.
U. Blue.	G. Green.	Y. Yellow.	O. Orange.
R. Red.	L.G. Light Green.	B. Black.	

When a cable has two colour code letters the first denotes the main colour and the second denotes the tracer colour

Diagram 1

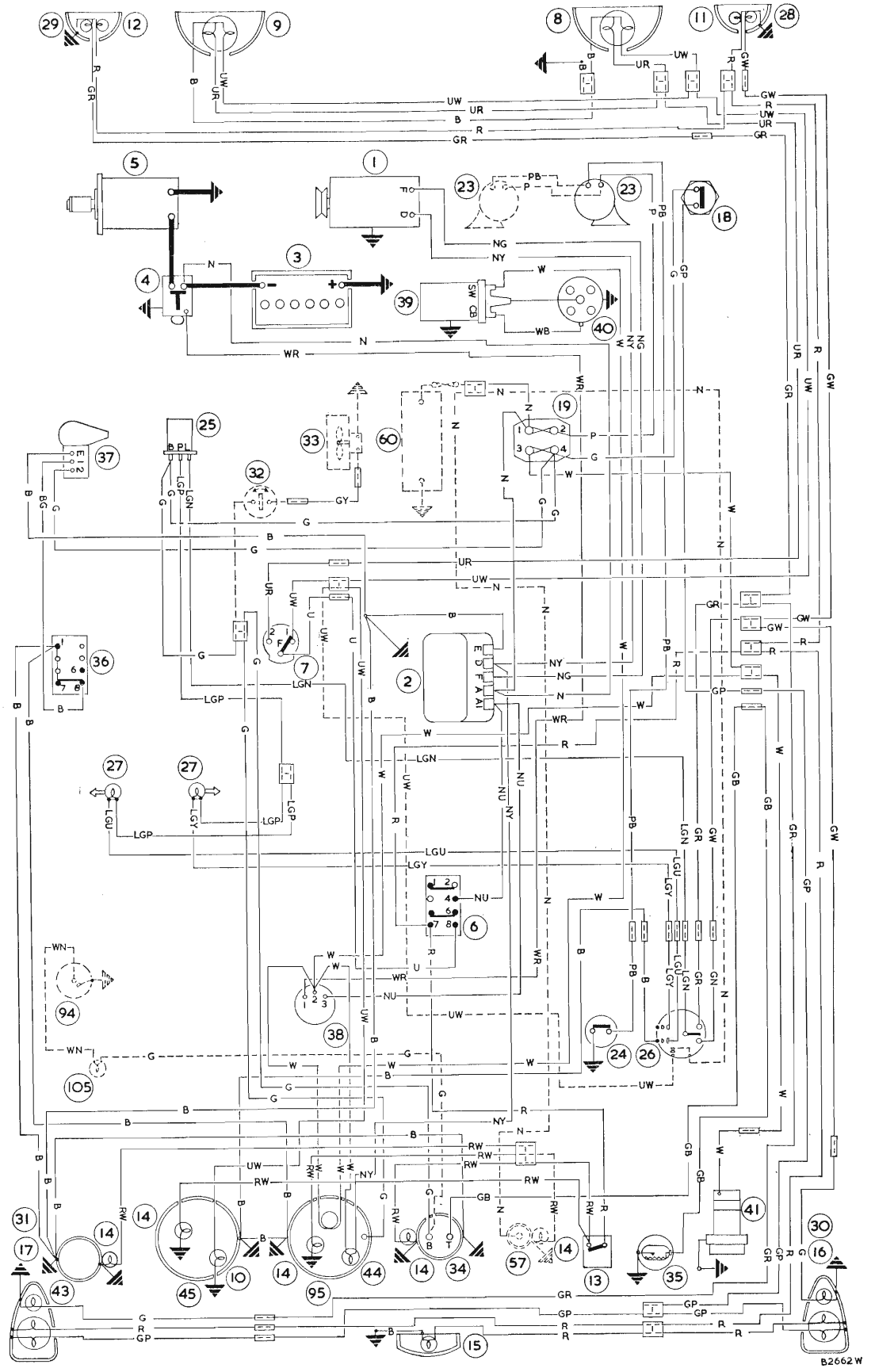


Diagram 2

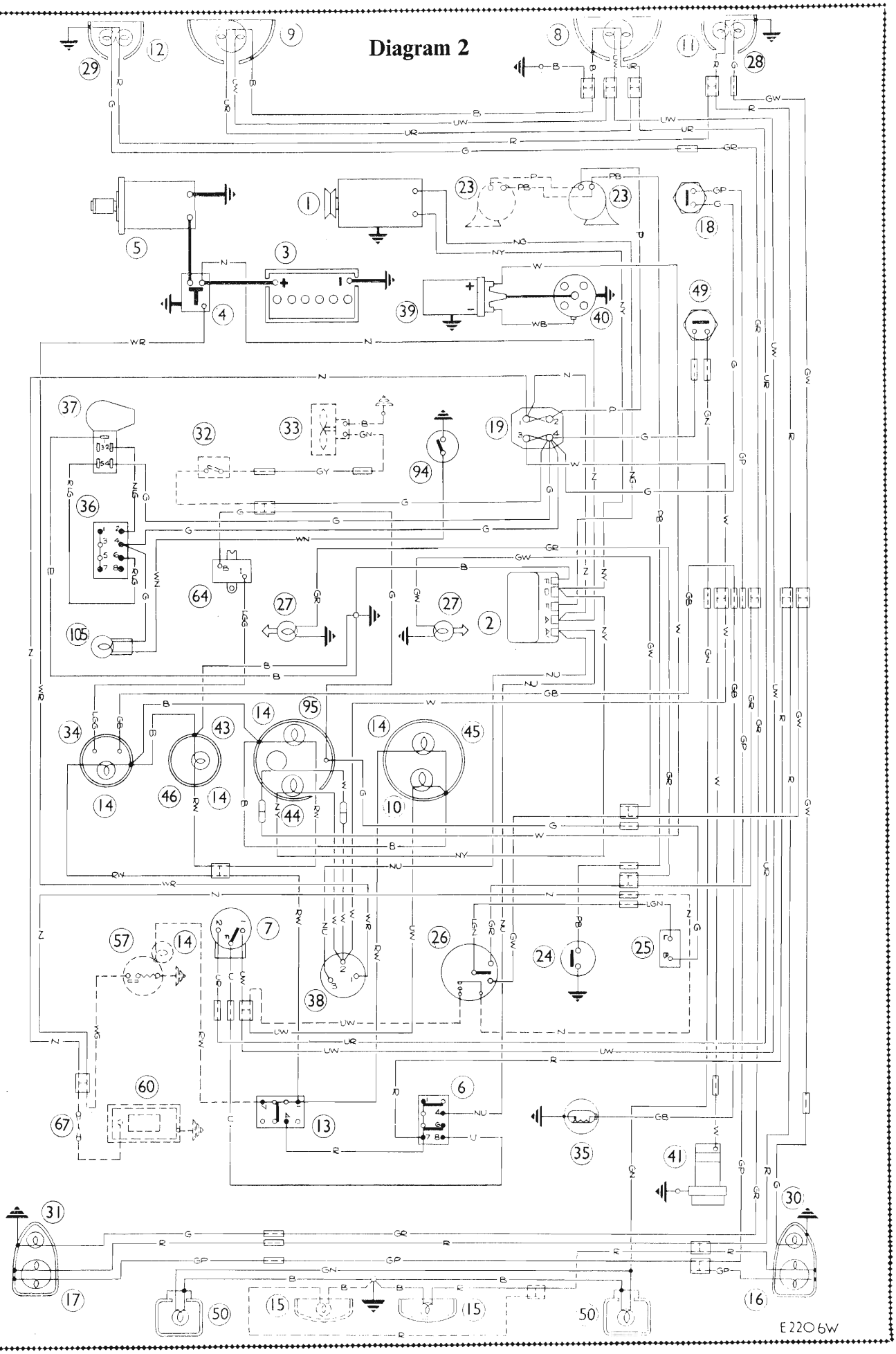


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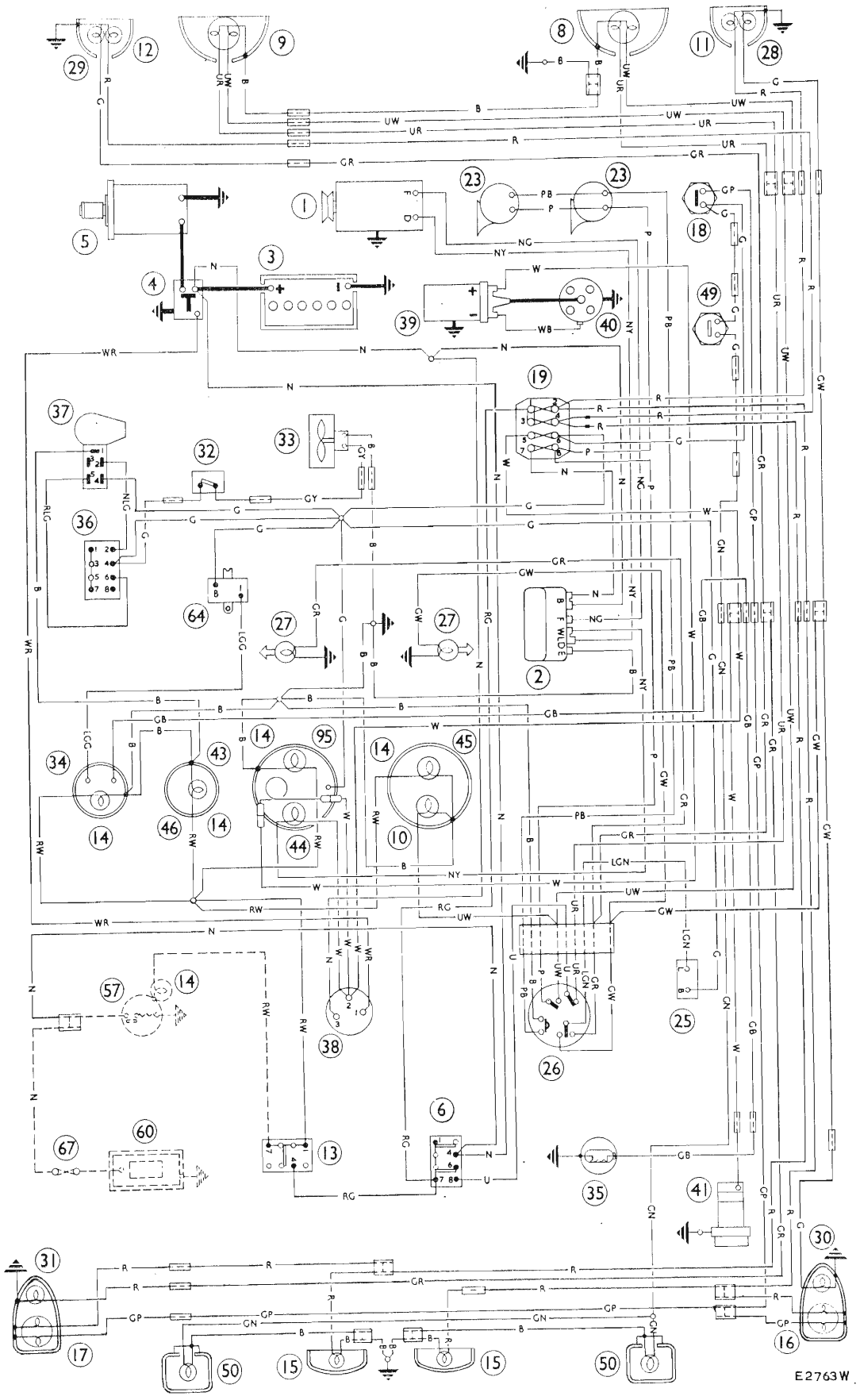


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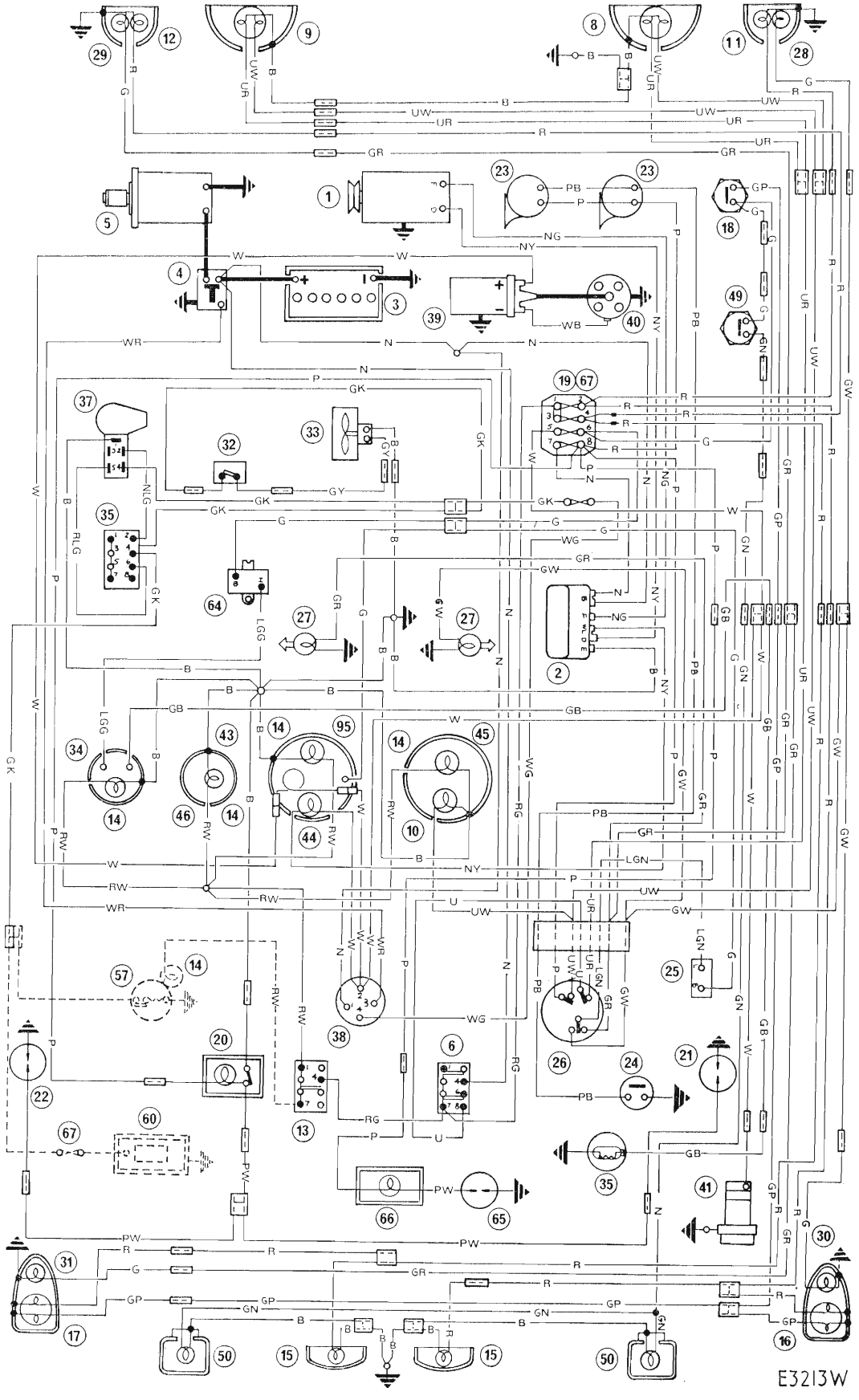


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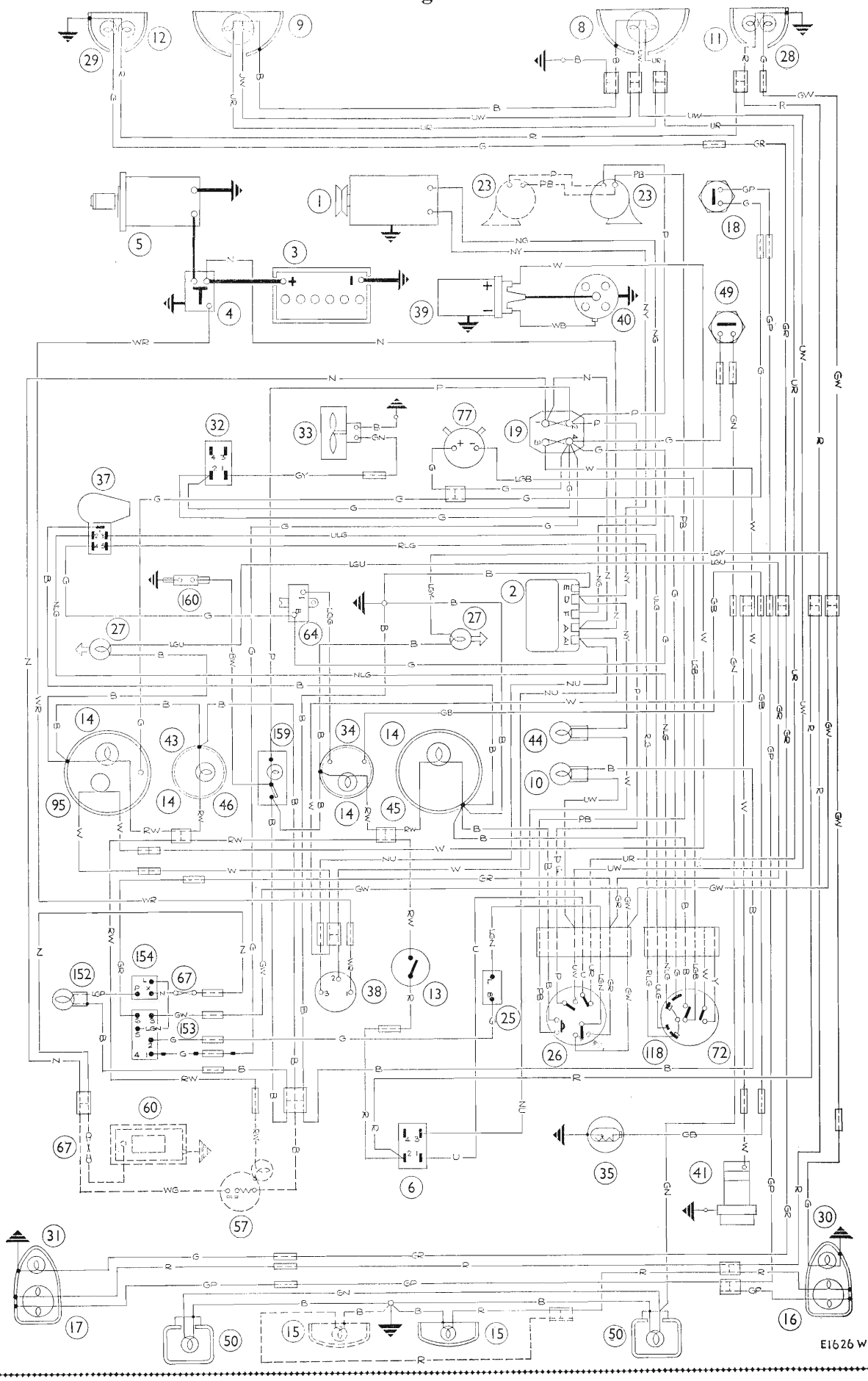


Diagram 6

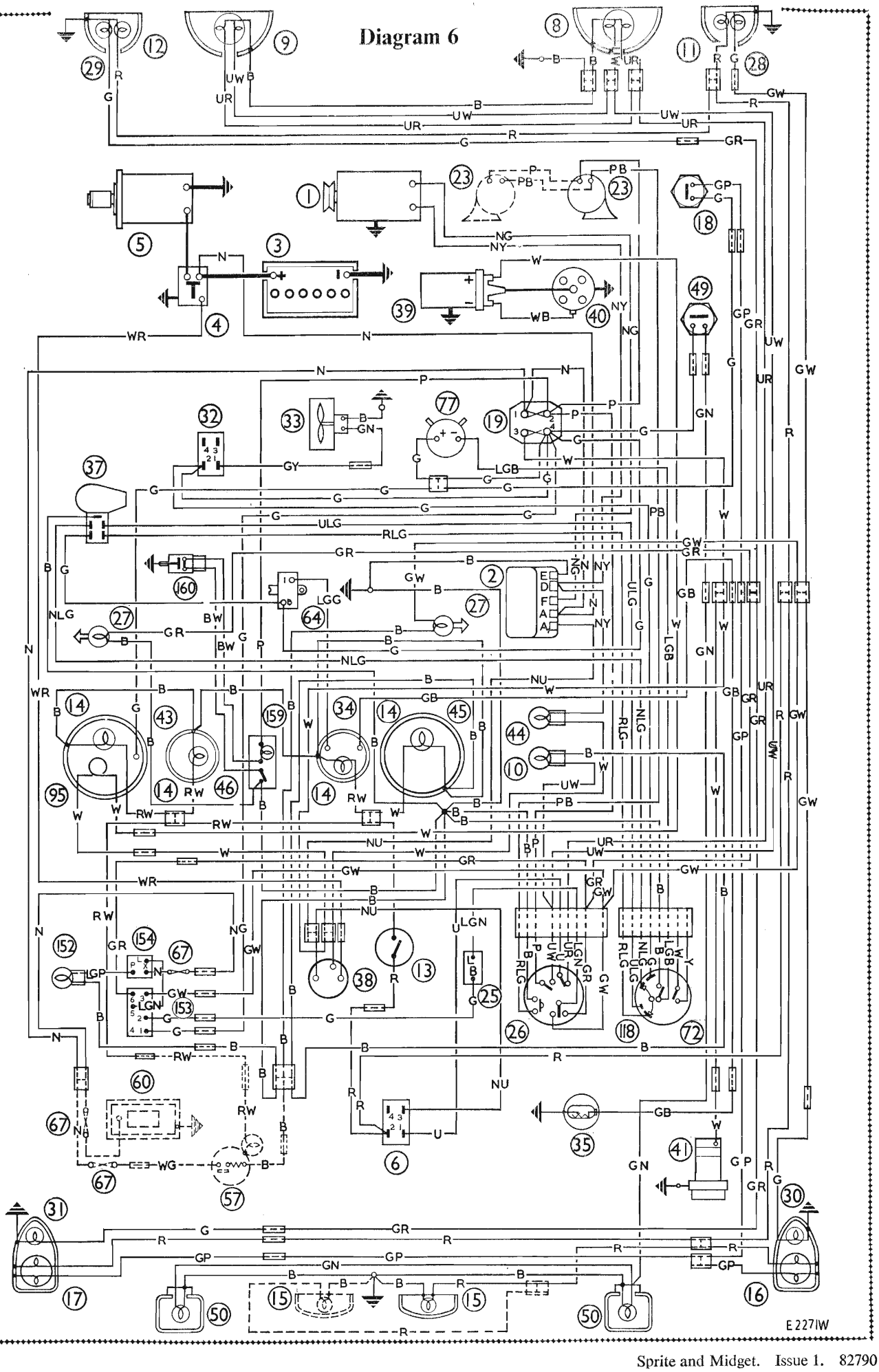


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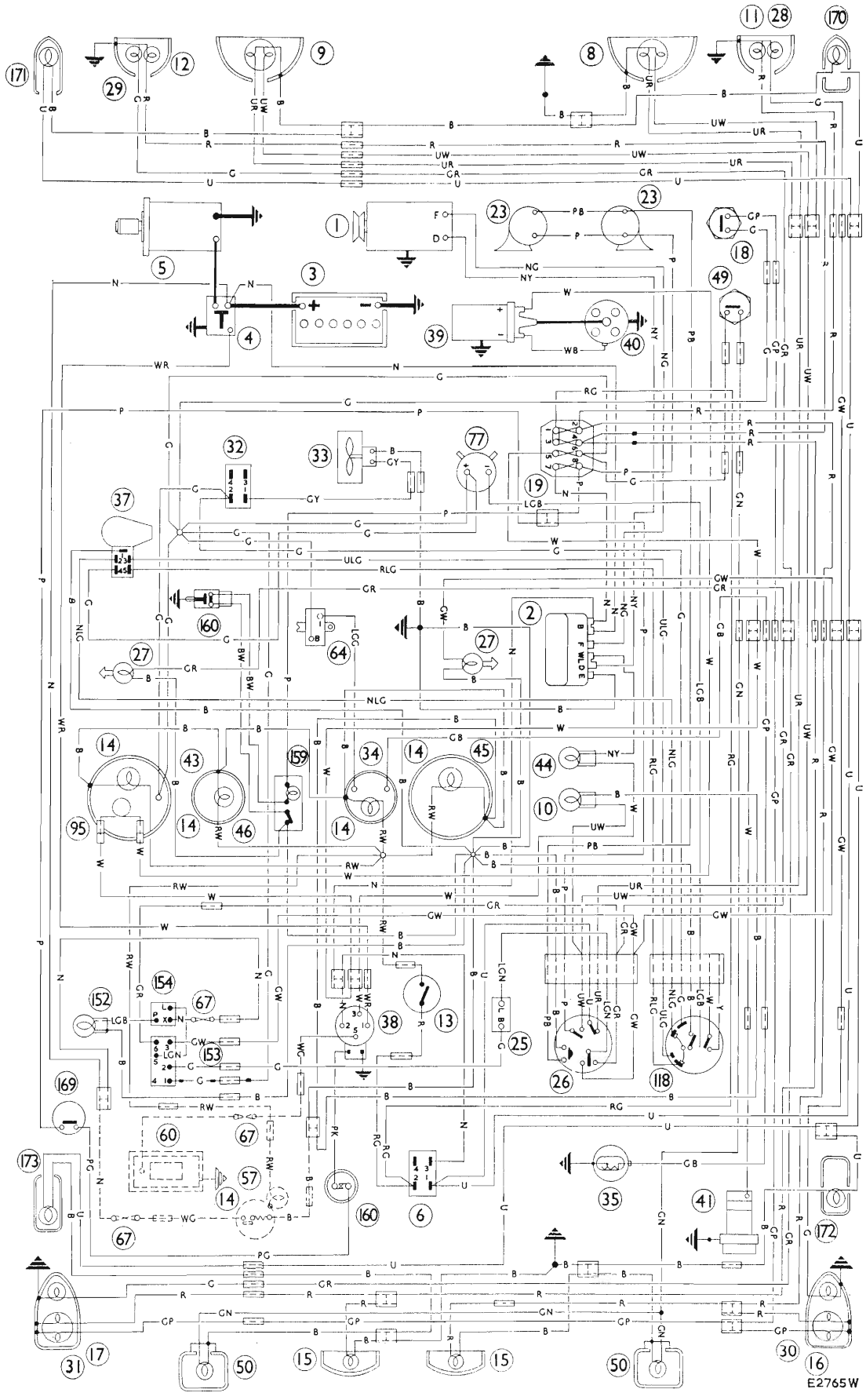


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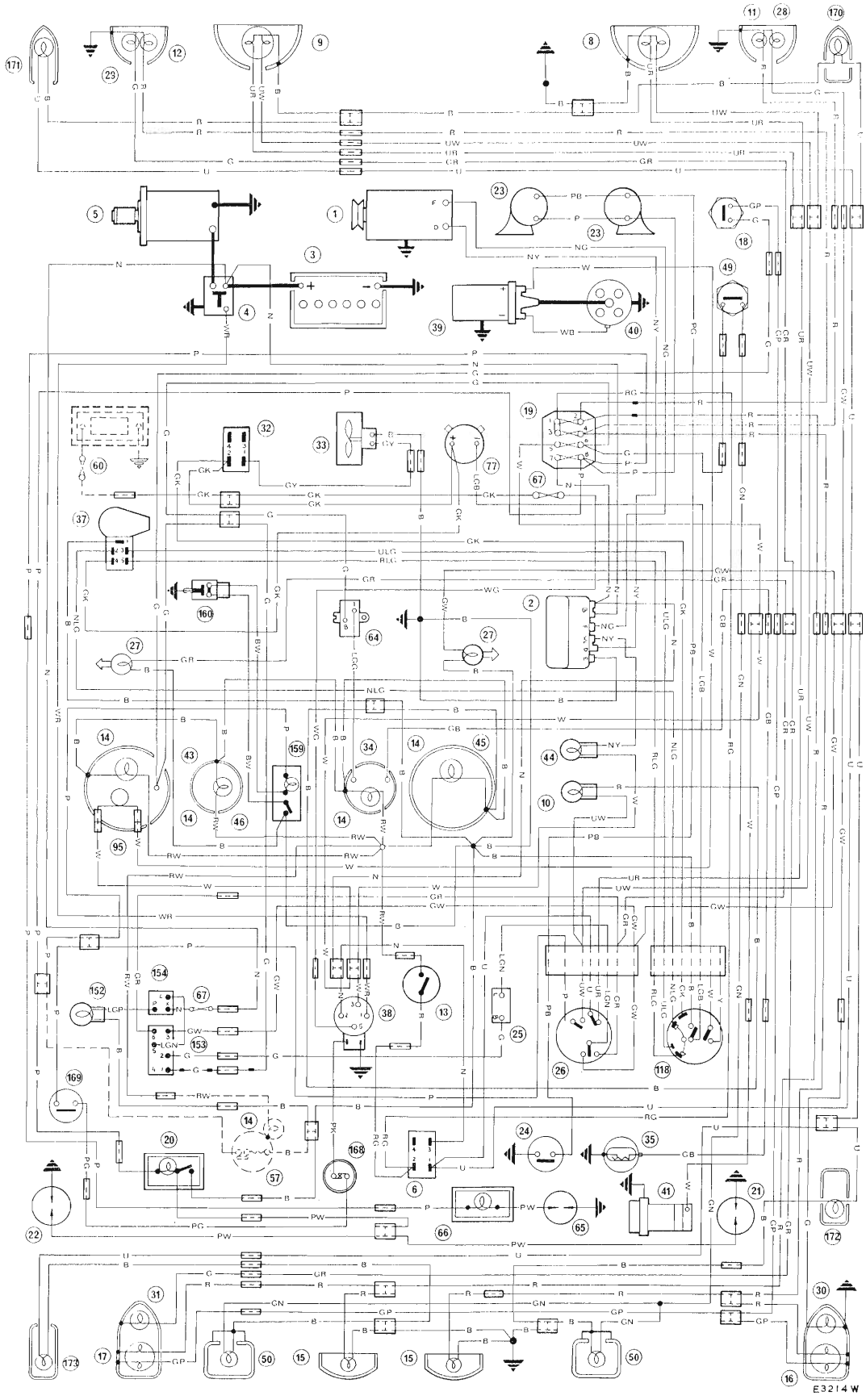


Diagram 9

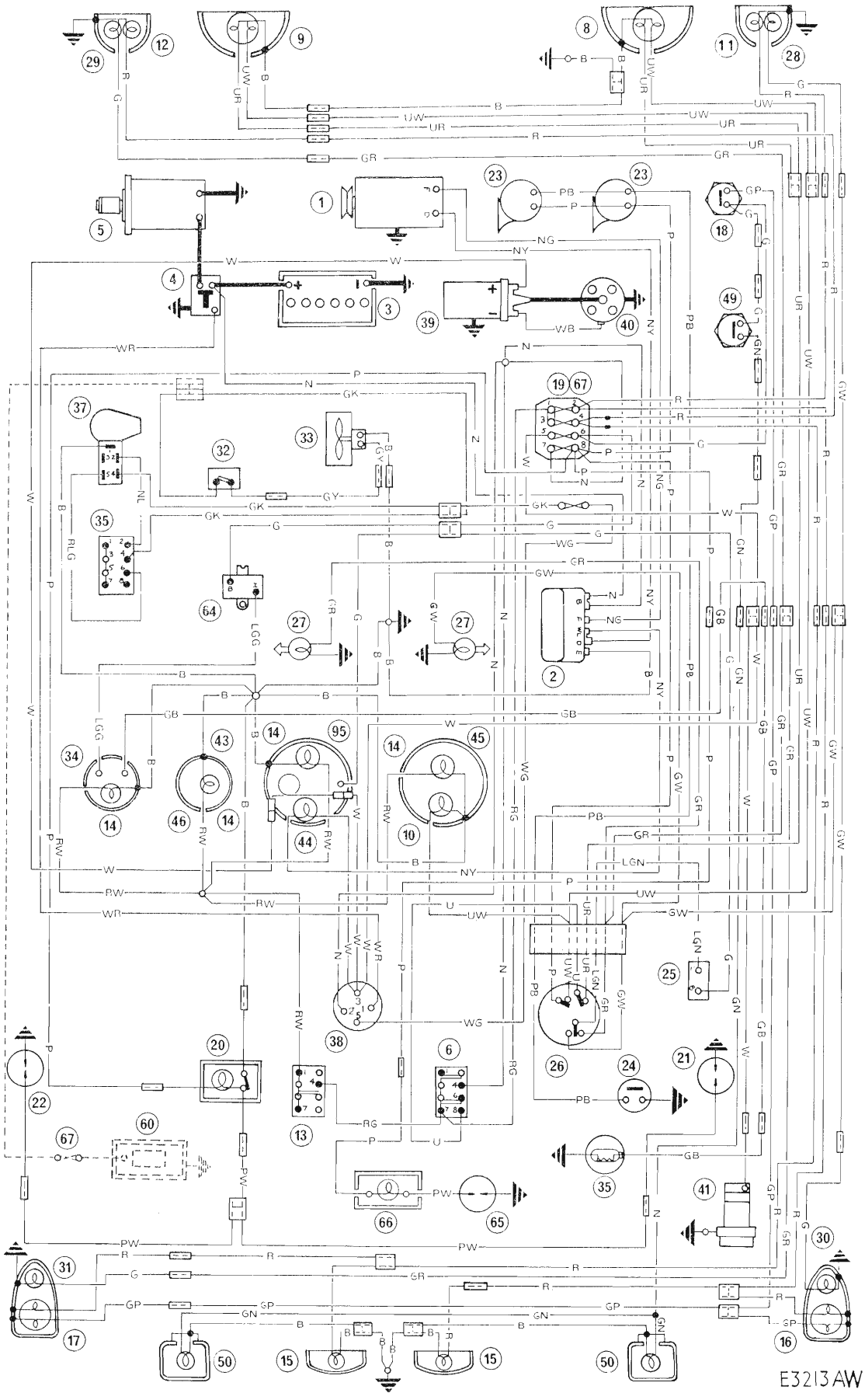


Diagram 10

