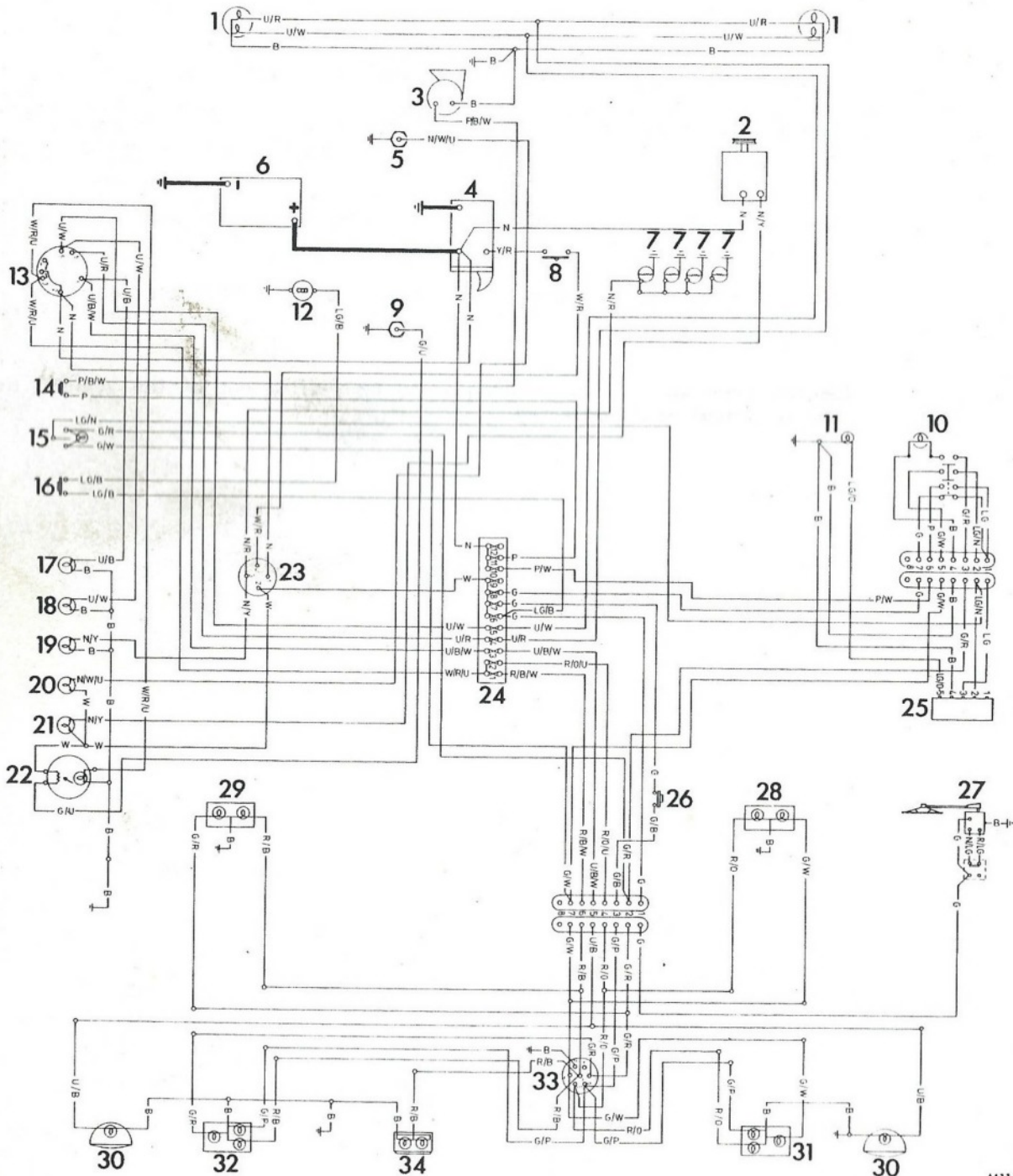


Electrical Equipment



M11408

KEY TO WIRING DIAGRAM

1. Headlight
2. Alternator
3. Horn
4. Starter motor
5. Oil pressure transmitter
6. Battery
7. Heater plug
8. Safety start switch
9. Temperature transmitter
10. Hazard warning switch
11. Trailer flasher warning light
12. Washer pump
13. Light switch
14. Horn push
15. Direction indicator (flasher) switch
16. Windscreen washer switch
17. Plough light warning light
18. Main beam warning light
19. Heater plug warning light
20. Oil pressure warning light
21. No-charge warning light
22. Temperature gauge
23. Master start switch

24.

FUSES		
Fuse No.	Amp	Description
1	8	L.H. side and tail lights
2	8	R.H. side and tail lights
3	8	Plough lights
4	10	Headlight dip beam
5	10	Headlight main beam
6	8	Wipe/wash
7	8	Stop lights
8	8	Flasher
9	8	Spare
10	10	Horn
11	10	Hazard
12	8	Spare

25. Flasher unit
26. Stop light switch
27. Windscreen wiper motor
28. Side/flasher light combined - R.H.
29. Side/flasher light combined - L.H.
30. Plough light
31. Tail/flasher/stop light combined - R.H.
32. Tail/flasher/stop light combined - L.H.
33. Trailer socket
34. Number plate light

- Any terminal
 —●— Internal connection

CABLE COLOUR CODE

- | | | | |
|----------|-----------|-----------------|-----------|
| B. Black | Y. Yellow | LG. Light Green | O. Orange |
| N. Brown | U. Blue | P. Purple | S. Slate |
| R. Red | G. Green | W. White | |

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