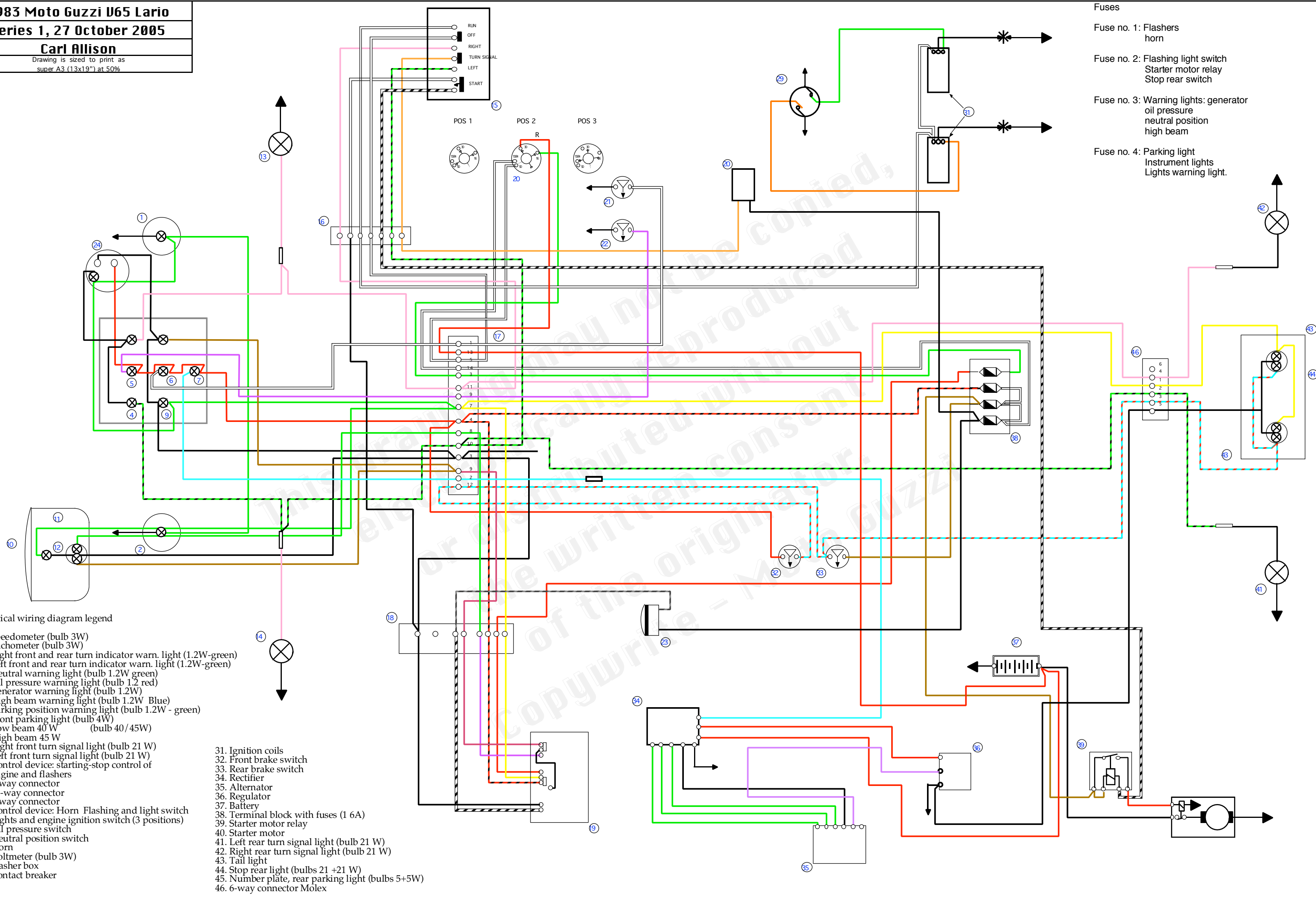


1983 Moto Guzzi U65 Lario

Series 1, 27 October 2005

Carl Allison

Drawing is sized to print as
super A3 (13x19") at 50%



Fuses

- Fuse no. 1: Flashers
horn
- Fuse no. 2: Flashing light switch
Starter motor relay
Stop rear switch
- Fuse no. 3: Warning lights: generator
oil pressure
neutral position
high beam
- Fuse no. 4: Parking light
Instrument lights
Lights warning light.

Electrical wiring diagram legend

- 1. Speedometer (bulb 3W)
- 2. Tachometer (bulb 3W)
- 3. Right front and rear turn indicator warn. light (1.2W-green)
- 4. Left front and rear turn indicator warn. light (1.2W-green)
- 5. Neutral warning light (bulb 1.2W green)
- 6. Oil pressure warning light (bulb 1.2 red)
- 7. Generator warning light (bulb 1.2W)
- 8. High beam warning light (bulb 1.2W Blue)
- 9. Parking position warning light (bulb 1.2W - green)
- 10. Front parking light (bulb 4W)
- 11. Low beam 40 W (bulb 40/45W)
- 12. High beam 45 W
- 13. Right front turn signal light (bulb 21 W)
- 14. Left front turn signal light (bulb 21 W)
- 15. Control device: starting-stop control of engine and flashers
- 16. 9-way connector
- 17. 15-way connector
- 18. 9-way connector
- 19. Control device: Horn Flashing and light switch
- 20. Lights and engine ignition switch (3 positions)
- 21. Oil pressure switch
- 22. Neutral position switch
- 23. Horn
- 24. Voltmeter (bulb 3W)
- 28. Flasher box
- 29. Contact breaker
- 31. Ignition coils
- 32. Front brake switch
- 33. Rear brake switch
- 34. Rectifier
- 35. Alternator
- 36. Regulator
- 37. Battery
- 38. Terminal block with fuses (1 6A)
- 39. Starter motor relay
- 40. Starter motor
- 41. Left rear turn signal light (bulb 21 W)
- 42. Right rear turn signal light (bulb 21 W)
- 43. Tail light
- 44. Stop rear light (bulbs 21 +21 W)
- 45. Number plate, rear parking light (bulbs 5+5W)
- 46. 6-way connector Molex