

1976 Moto Guzzi V65

21 October 2005

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

Electrical wiring diagram legend

1. Speedometer (bulb 3W)
2. Tachometer (bulb 3W)
3. Right front and rear turn indicator warning light (1.2W-green)
4. Left front and rear turn indicator warning 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 5A)
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

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
nstrument lights
Lights warning light.

