

- 1. Horn
- 2. Headlamp 12V 30/30 watts
- 3. Key switch
- 4. Front brake switch
- 5. Turn signal indicator 12V 2W
- 6. High beam indicator 12V 2W
- 7. Neutral indicator 12V 3W
- 8. Speedo lamp 12V 3W

- 9. Turn & engine kill switch 10. Headlamp & horn switch
- 11. Left-front turn lamp 12V 21W
- 12. Right-front turn lamp
- 13. Clamp board (terminal strip)
- 14. Rear brake switch

- 15. Turn signal flasher
- 16. Fuse 8 Amp Euro-style
- 17. Battery, Yassa 12N5.5-4B
- 18. Flywheel-magneto
- 19. Spark Plug, NGK B8ES
- 20. Electronic Ignition Module
- 21. Junction box (on engine)
- 22. Voltage Regulator
- 23. Neutral switch
- 24. Right-rear turn lamp 12V 21W
- 25. Tail lamp 12V 5/21W
- 26. Left-rear turn lamp

Wire Color codes:

- Black = Common Ground for all circuits
- Red = +12 volts DC (live, from battery), & Electronic ignition pickup coil
- White = +12 volts DC switched (power for all circuits except ignition and head lamp)
- White/Green = same as above
- Yellow = Lighting coil (for tail and turn signals)
- Violet = Lighting coil AC. (for head lamp)
- Lt. Blue = Brake lamp circuit
- Grey = Tail lamp circuit
- Brown = Left turn signal circuit, Low-beam for head lamp, neutral indicator circuit
- Blue = Right turn signal circuit
- Green = Electronic ignition power coil and ignition kill circuit, Hi-beam for head lamp
- Pink = Horn circuit