

# Wiring

## 1965-67 Electra-Glide

### Wiring Diagram Key

- |  |  |  |
|--|--|--|
| <p>A. Conduit (four wire) - Red, green, black and yellow</p> <p>B. Conduit (one wire) - Green</p> <p>C. Conduit (four wire) - Red, green, yellow and black</p> <p>D. Left handlebar (loose wires) - Red with black tracer, black with red tracer, red with yellow tracer, 2 black wires</p> <p>E. Right handlebar (loose wires) - 2 black wires</p> <p>F. Conduit (two wire) - 2 red wires</p> <p>G. Conduit (one wire) - Yellow</p> <p>H. Conduit (three wire) - Black, white and yellow</p> <p>J. Conduit (two wire) - Red and green</p> <p>K. Conduit (one wire) - Red</p> <p>L. Conduit (two wire) - Green and red</p> <p>M. Conduit (one wire) - Black</p> <p>N. Conduit (one wire) - Black</p> <p>O. Conduit (one wire) - Black</p> <p>P. Conduit (two wires) - 2 black wires</p> <p>Q. Conduit (one wire) - Red</p> | <p>1. Switch terminal - Switch supply</p> <p>2. Switch terminal - Headlamp</p> <p>3. Switch terminal - Not used with standard wiring</p> <p>4. Switch terminal - Tail lamp</p> <p>5. Switch terminal - Ignition coil</p> <p>6. Ignition - Light switch - See terminals 1 through 5</p> <p>7. Junction terminal</p> <p>8. Junction terminal</p> <p>9. Terminal</p> <p>10. Terminal</p> <p>11. Terminal - Not used with standard wiring</p> <p>12. Terminal - Not used with standard wiring</p> <p>13. Regulator</p> <p>14. Tail and stop lamp</p> <p>15. Battery positive terminal</p> <p>16. Battery negative terminal</p> <p>17. Oil pressure signal switch</p> <p>18. Handlebar headlamp switch</p> <p>19. Horn switch</p> <p>20. Terminal - Not used with standard wiring</p> <p>21. Terminal</p> <p>22. Terminal</p> <p>23. Terminal - Not used with standard wiring</p> <p>24. Terminal</p> <p>25. Terminal</p> | <p>26. Ignition circuit breaker</p> <p>27. Stop lamp switch</p> <p>28. Generator signal light</p> <p>29. Terminal - Not used with standard wiring</p> <p>30. Terminal - Not used with standard wiring</p> <p>31. Terminal</p> <p>32. Generator "F" terminal</p> <p>33. Generator "A" terminal</p> <p>34. Starter solenoid</p> <p>35. Starter motor</p> <p>36. Ignition Coil</p> <p>37. Terminal plate</p> <p>38. Terminal box - See terminals 39 through 43</p> <p>39. Terminal</p> <p>40. Terminal</p> <p>41. Terminal</p> <p>42. Terminal</p> <p>43. Terminal</p> <p>44. Speedometer light</p> <p>45. Terminal plate top mounting screw (ground)</p> <p>46. Headlamp</p> <p>47. Neutral indicator light</p> <p>48. Neutral switch</p> <p>49. Starter button</p> <p>50. Oil signal light</p> <p>51. Horn</p> <p>52. Circuit breaker</p> |
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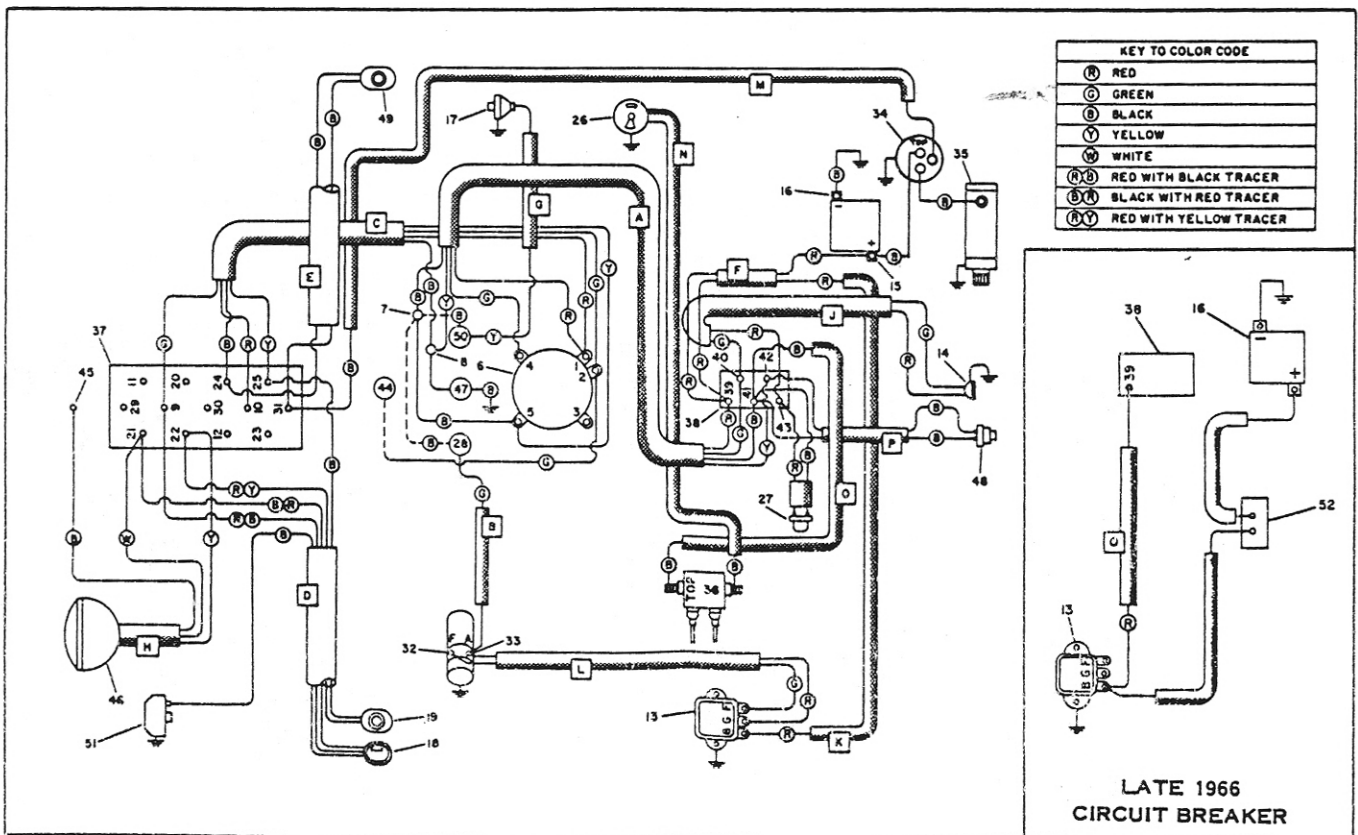
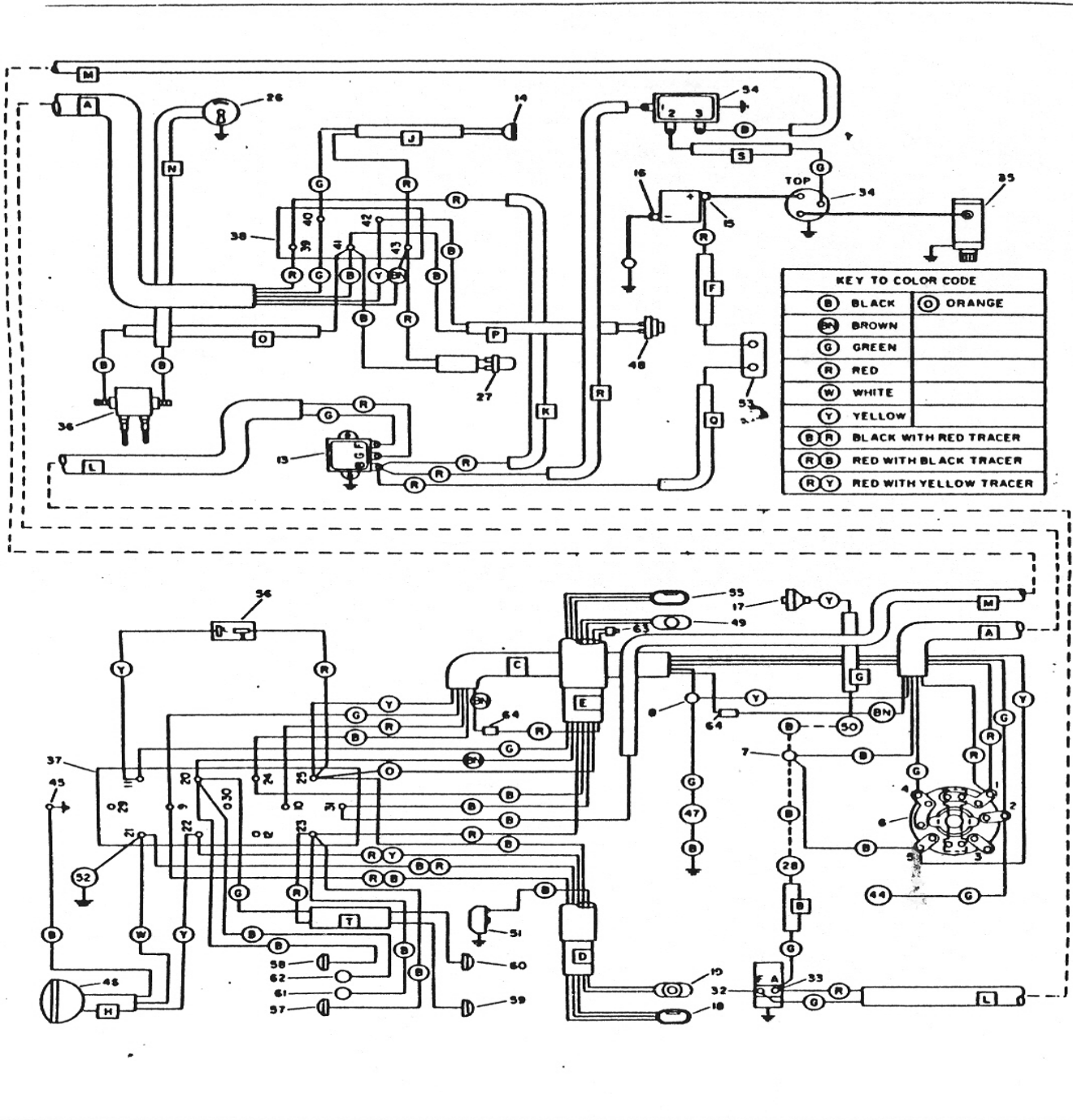


Figure 5B-22. 1965-67 Electra-Glide Wiring Diagram



1968-69 Electra-Glide Wiring Diagram

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|--|---|
| <p><b>A.</b> Conduit (four wire) - red, green, black and yellow</p> <p><b>B.</b> Conduit (one wire) - green</p> <p><b>C.</b> Conduit (four wire) - red, green, yellow and black</p> <p><b>D.</b> Left handlebar (loose wires) - red with black tracer, black with red tracer, red with yellow tracer, 2 black wires</p> <p><b>E.</b> Right handlebar (loose wires) - red, green, brown, 2 black wires</p> <p><b>F.</b> Conduit (one wire) - red</p> <p><b>G.</b> Conduit (one wire) - yellow</p> <p><b>H.</b> Conduit (three wire) - black, white and yellow</p> <p><b>J.</b> Conduit (two wire) - red and green</p> <p><b>K.</b> Conduit (one wire) - red</p> <p><b>L.</b> Conduit (two wire) - green and red</p> <p><b>M.</b> Conduit (one wire) - black</p> <p><b>N.</b> Conduit (one wire) - black</p> <p><b>O.</b> Conduit (one wire) - black</p> <p><b>P.</b> Conduit (two wire) - 2 black wires</p> <p><b>Q.</b> Conduit (one wire) - red</p> <p><b>R.</b> Conduit (one wire) - red</p> <p><b>S.</b> Conduit (one wire) - green</p> <p><b>T.</b> Conduit (two wire) - red and green</p> | <p><b>20.</b> Terminal</p> <p><b>21.</b> Terminal</p> <p><b>22.</b> Terminal</p> <p><b>23.</b> Terminal</p> <p><b>24.</b> Terminal</p> <p><b>25.</b> Terminal</p> <p><b>26.</b> Ignition circuit breaker</p> <p><b>27.</b> Stop lamp rear switch</p> <p><b>28.</b> Generator signal light</p> <p><b>29.</b> Terminal - not used with standard wiring</p> <p><b>30.</b> Terminal - not used with standard wiring</p> <p><b>31.</b> Terminal</p> <p><b>32.</b> Generator "F" terminal</p> <p><b>33.</b> Generator "A" terminal</p> <p><b>34.</b> Starter solenoid</p> <p><b>35.</b> Starter motor</p> <p><b>36.</b> Ignition coil</p> <p><b>37.</b> Terminal plate</p> <p><b>38.</b> Terminal box - see terminals 39 through 43</p> <p><b>39.</b> Terminal</p> <p><b>40.</b> Terminal</p> <p><b>41.</b> Terminal</p> <p><b>42.</b> Terminal</p> <p><b>43.</b> Terminal</p> <p><b>44.</b> Speedometer light</p> <p><b>45.</b> Terminal plate top mounting screw (ground)</p> <p><b>46.</b> Headlamp</p> <p><b>47.</b> Neutral indicator light</p> <p><b>48.</b> Neutral switch</p> <p><b>49.</b> Starter button</p> <p><b>50.</b> Oil signal light</p> <p><b>51.</b> Horn</p> <p><b>52.</b> High beam indicator lamp</p> <p><b>53.</b> Overload circuit breaker</p> <p><b>54.</b> Starter relay</p> <p><b>55.</b> Direction signal switch</p> <p><b>56.</b> Direction signal flasher</p> <p><b>57.</b> Left front direction lamp</p> <p><b>58.</b> Right front direction lamp</p> <p><b>59.</b> Left rear direction lamp</p> <p><b>60.</b> Right rear direction lamp</p> <p><b>61.</b> Left direction signal pilot lamp</p> <p><b>62.</b> Right direction signal pilot lamp</p> <p><b>63.</b> Stop lamp front switch</p> <p><b>64.</b> Connector</p> |
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