

1993 Daytona 1000

15 October 2005

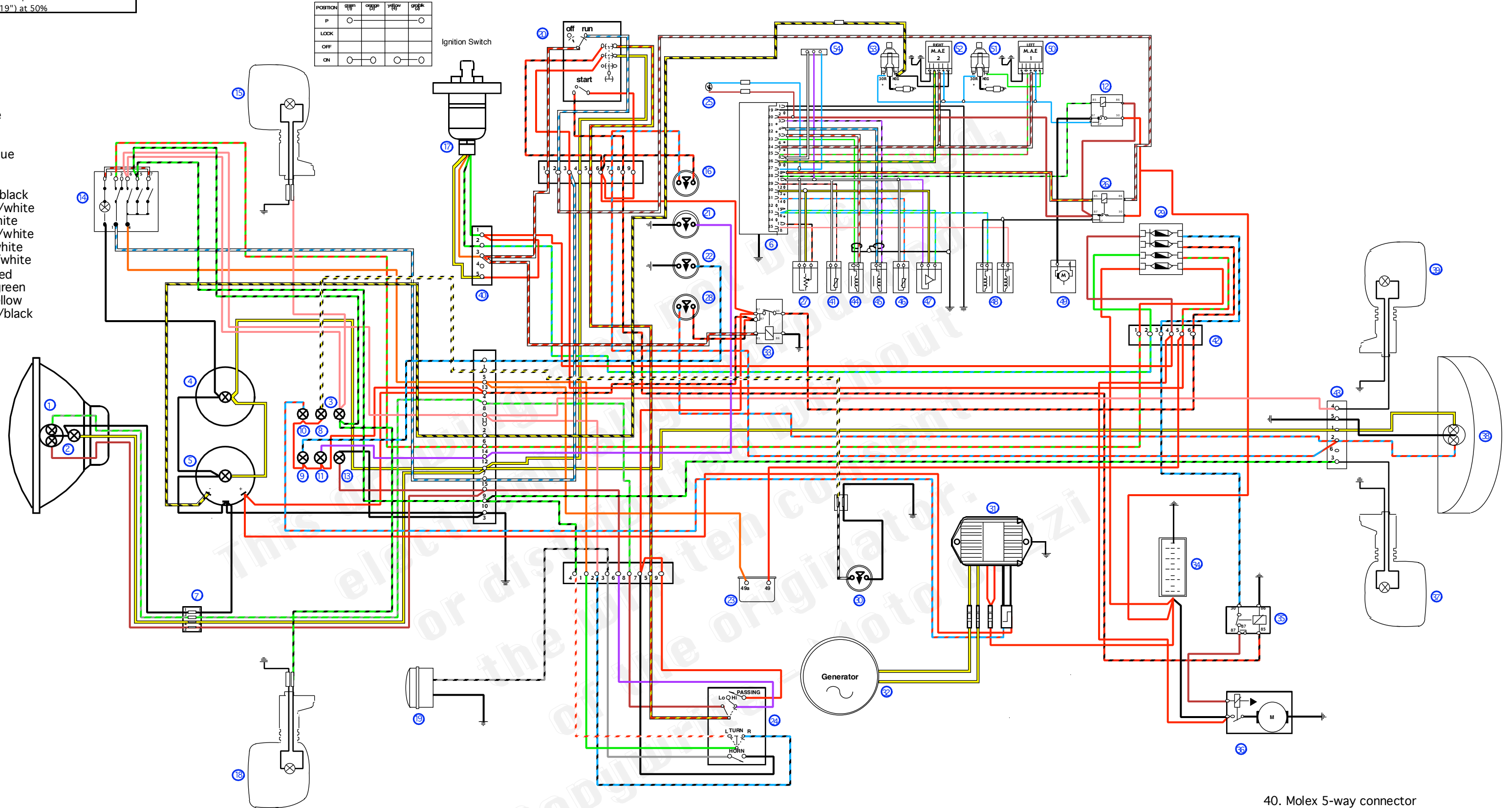
Carl Allison

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

Wiring Color Codes

- yellow
- pink
- red
- brown
- orange
- violet
- blue
- light blue
- green
- grey
- white/black
- yellow/white
- red/white
- brown/white
- blue/white
- green/white
- grey/red
- grey/green
- red/yellow
- yellow/black

POSITION	OFF	ON	OFF	ON
P	○	○	○	○
LOCK				
OFF	○	○	○	○
ON	○	○	○	○



- 1. Bulb maindipped beam 60/55 W
- 2. Bulb front sidelights 3 W
- 3. Bulb r/h and l/h direction indicator warning light
- 4. Bulb speedometer light
- 5. Bulb rev counter light
- 6. Microprocessor control unit
- 7. Molex 4-way connector
- 8. Bulb fuel level warning light
- 9. Bulb oil pressure warning light
- 10. Bulb, generator warning light
- 11. Bulb, neutral warning light
- 12. Pump control solenoid
- 13. Bulb, main beam warning light

- 14. Emergency flasher switch
- 15. R/h front direction indicator
- 16. Front brake stop switch
- 17. Starter switch
- 18. L/h front direction indicator
- 19. Horn
- 20. Control switch: start/stop engine, headlight selector
- 21. Neutral position switch
- 22. Oil pressure switch
- 23. Blinker unit (12V 46W)
- 24. Control switch: lights-horn-direction indicators
- 25. Luminous diode (check lamp)
- 26. Injector control solenoid

- 27. Throttle potentiometer
- 28. Rear brake stop switch
- 29. Fuse terminal board
- 30. Fuel level transmitter warning light
- 31. CC. regulator 12V dc 25 Amp jump (DUCATI)
- 32. Alternator 14V-25A
- 33. Headlamp relay
- 34. Battery 12 V-16 Ah
- 35. Starter solenoid
- 36. Starter motor
- 37. R/h rear direction indicator
- 38. Bulb, number plate and stop light
- 39. L/h rear direction indicator

- 40. Molex 5-way connector
- 41. Oil temperature sensor
- 42. Connector 6-way AMP
- 43. Molex 6-way connector
- 44. Crankshaft position sensor
- 45. Engine revolution sensor
- 46. Air temperature sensor
- 47. Absolute pressure sensor
- 48. Injectors
- 49. Fuel pump
- 50. Cylinder 1 electronic ignition module
- 51. Cylinder 1 ignition coil
- 52. Cylinder 2 electronic ignition module
- 53. Cylinder 2 ignition coil
- 54. I.A.W. diagnosis connection