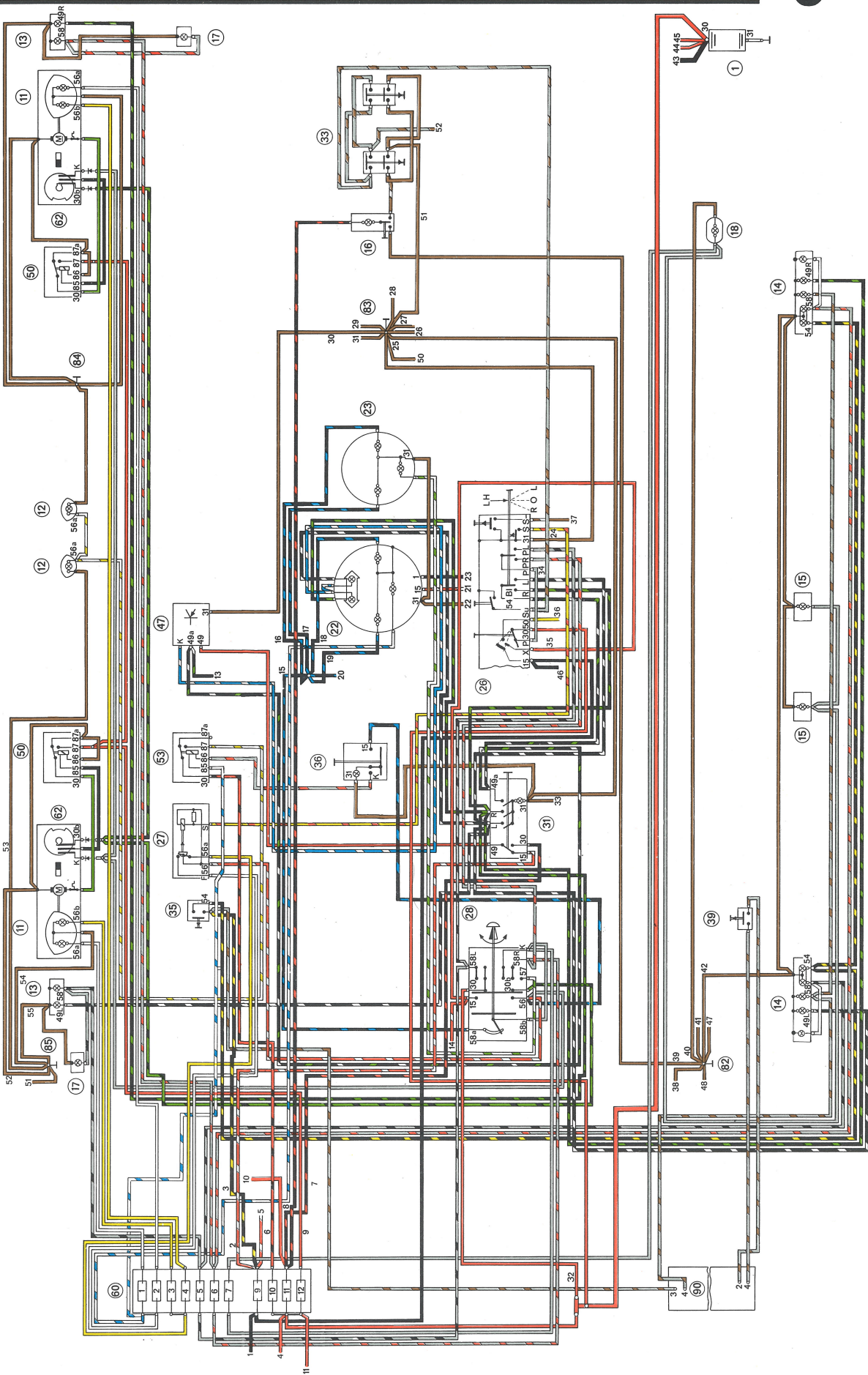


Electric wiring diagram (Part I) Type 914, Model 72 - USA



- 1 Battery

11 Headlights

12 Fog lights (optional)

13 Turn signal and parking lights

14 Tail, stop, turn, back-up and side marker lights

15 License plate light

16 Interior light

17 Side marker lights

18 Rear luggage compartment light

22 Tachometer

23 Speedometer

26 Steering column switch

27 Combination relay

28 Light switch

31 Emergency flasher switch
- 33 Door contact switch with buzzer contact

35 Stop light switch

36 Fog light switch (optional)

39 Back-up light switch

47 Turn signal/emergency flasher unit

50 Retractable headlight relay

53 Fog light relay (optional)

60 Fuse box

62 Retractable headlight motor

82 Ground connection point A

83 Ground connection point B

84 Ground connection point C

85 Ground connection point D

90 Regulator plate
- 1 High beam, left

2 High beam, right

3 Low beam, left

4 Low beam, right

5 Parking light, left

6 Parking light, right

7 License plate light

9 Stop, turn and back-up lights

10 (Fog lights)

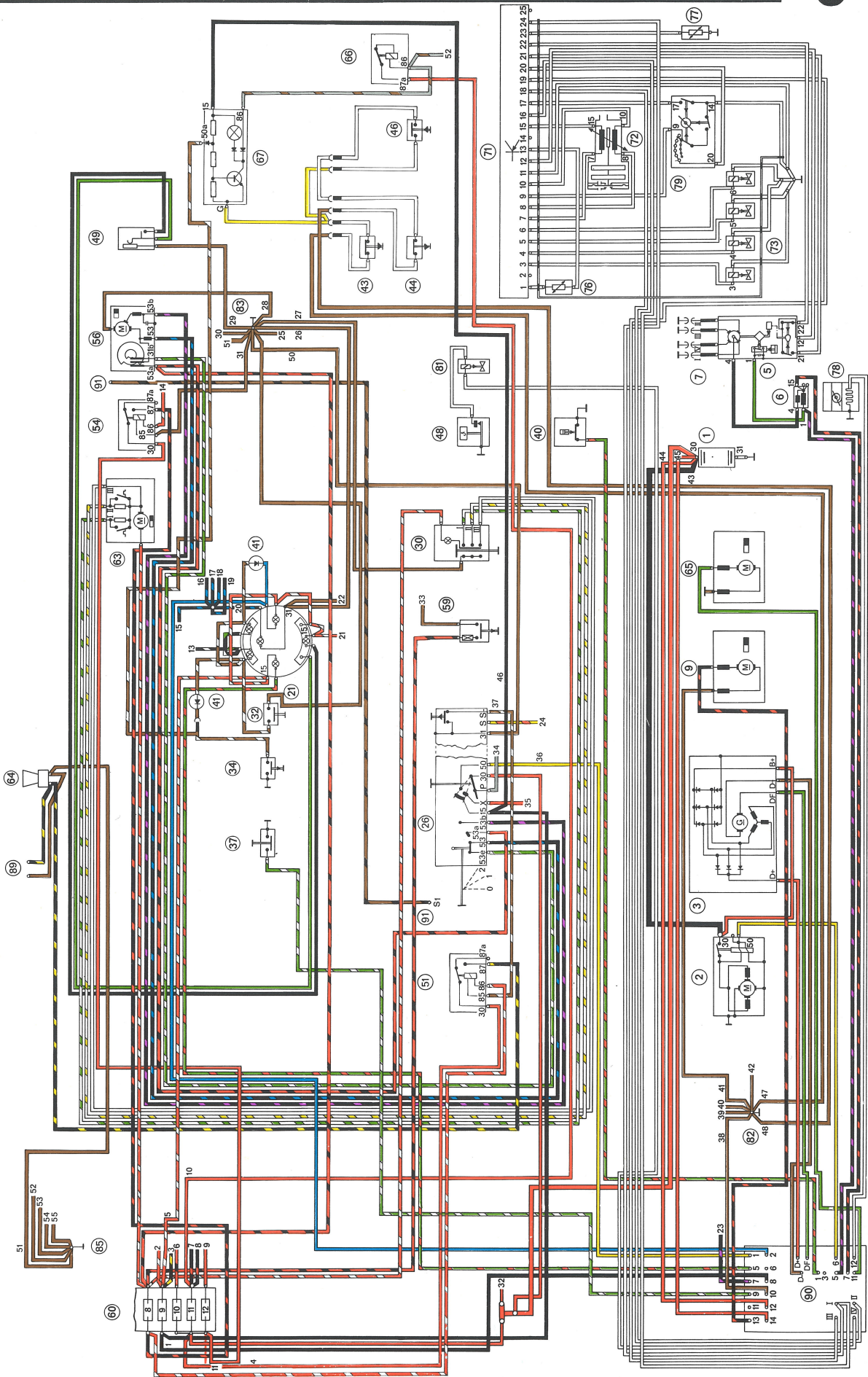
11 Interior light, warning light, buzzer

12 Retractable headlight motor

CAUTION!

Do not disconnect battery while the engine is running as this will damage the alternator.

Electric wiring diagram (Part II) Type 914, Model 72 - USA



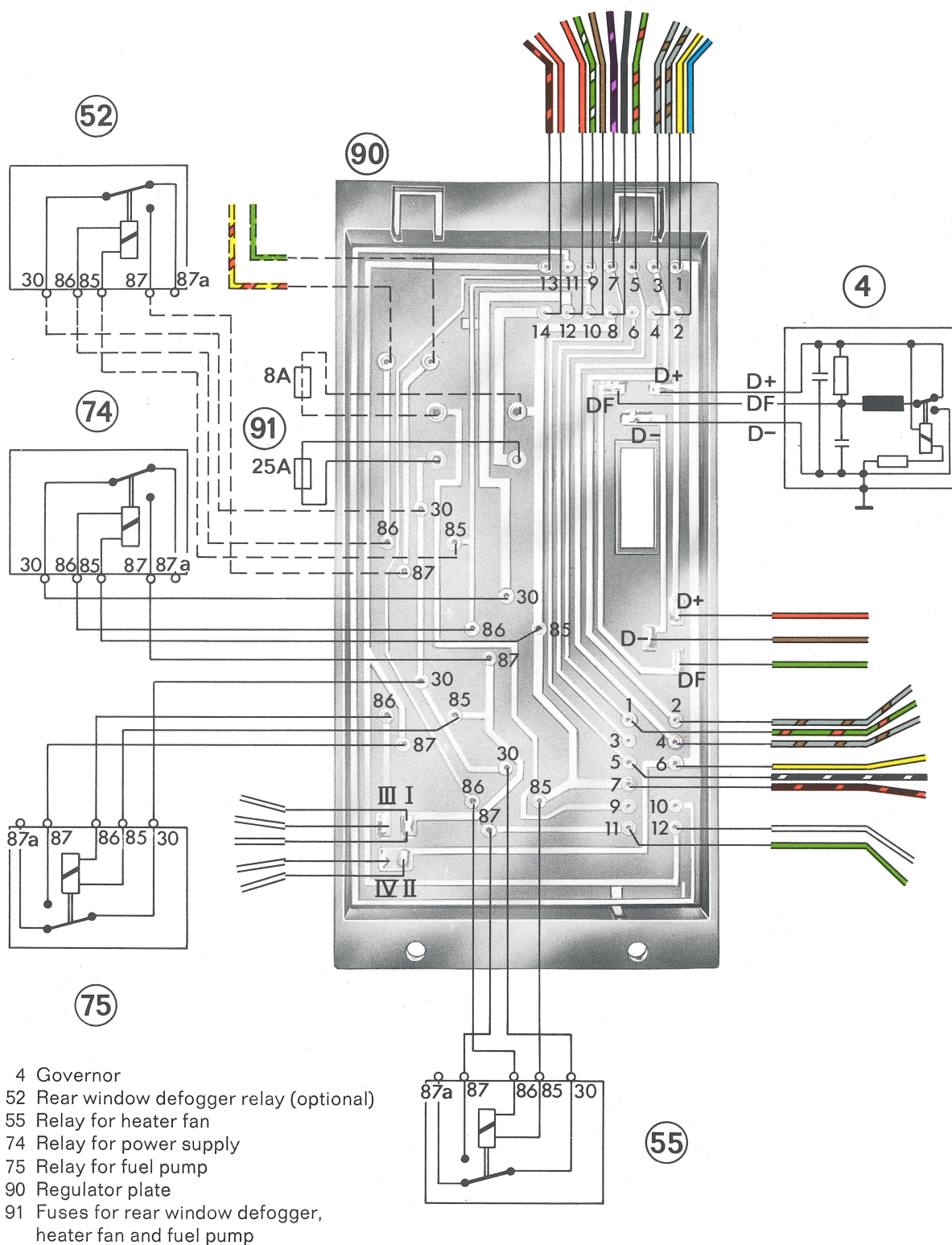
- 1 Battery
- 2 Starter
- 3 Alternator
- 5 Distributor
- 6 Ignition coil
- 7 Spark plugs
- 9 Fuel pump
- 21 Fuel gauge
- 26 Steering column switch
- 30 Fan switch
- 32 Brake warning light switch
- 34 Parking brake contact
- 37 Heater fan switch
- 40 Oil pressure switch
- 41 Diode
- 43 Safety belt contact, driver side
- 44 Safety belt contact, passenger side
- 46 Seat contact, passenger side
- 48 Thermo-switch

- 49 Fuel level sending unit
- 51 Horn relay
- 54 Relay for fresh air fan
- 56 Wiper motor
- 59 Cigarette lighter
- 60 Fuse box
- 63 Fresh air fan
- 64 Horn
- 65 Heater fan
- 66 Buzzer
- 67 Safety belt warning light
- 71 Electronic control unit (fuel injection)
- 72 Pressure sensor
- 73 Injection valve (electric)
- 76 Temperature sensor I
- 77 Temperature sensor II
- 78 Supplementary air valve
- 79 Throttle valve switch
- 81 Cold start valve

- 82 Ground connection point A
 - 83 Ground connection point B
 - 85 Ground connection point D
 - 89 Optional horn
 - 90 Regulator plate
 - 91 Windshield wiper interval relay (optional)
- FUSES:**
- 8 Fresh air fan, horn, windshield wipers, cigarette lighter
 - 9 Stop, turn and back-up lights
 - 10 (Fog lights)
 - 11 Interior light, warning light, buzzer
 - 12 Retractable headlight motor

CAUTION!
Do not disconnect battery while the engine is running as this will damage the alternator.

Electric wiring diagram (Part III) Type 914, Model 72



CAUTION!

Do not disconnect battery while the engine is running as this will damage the alternator.