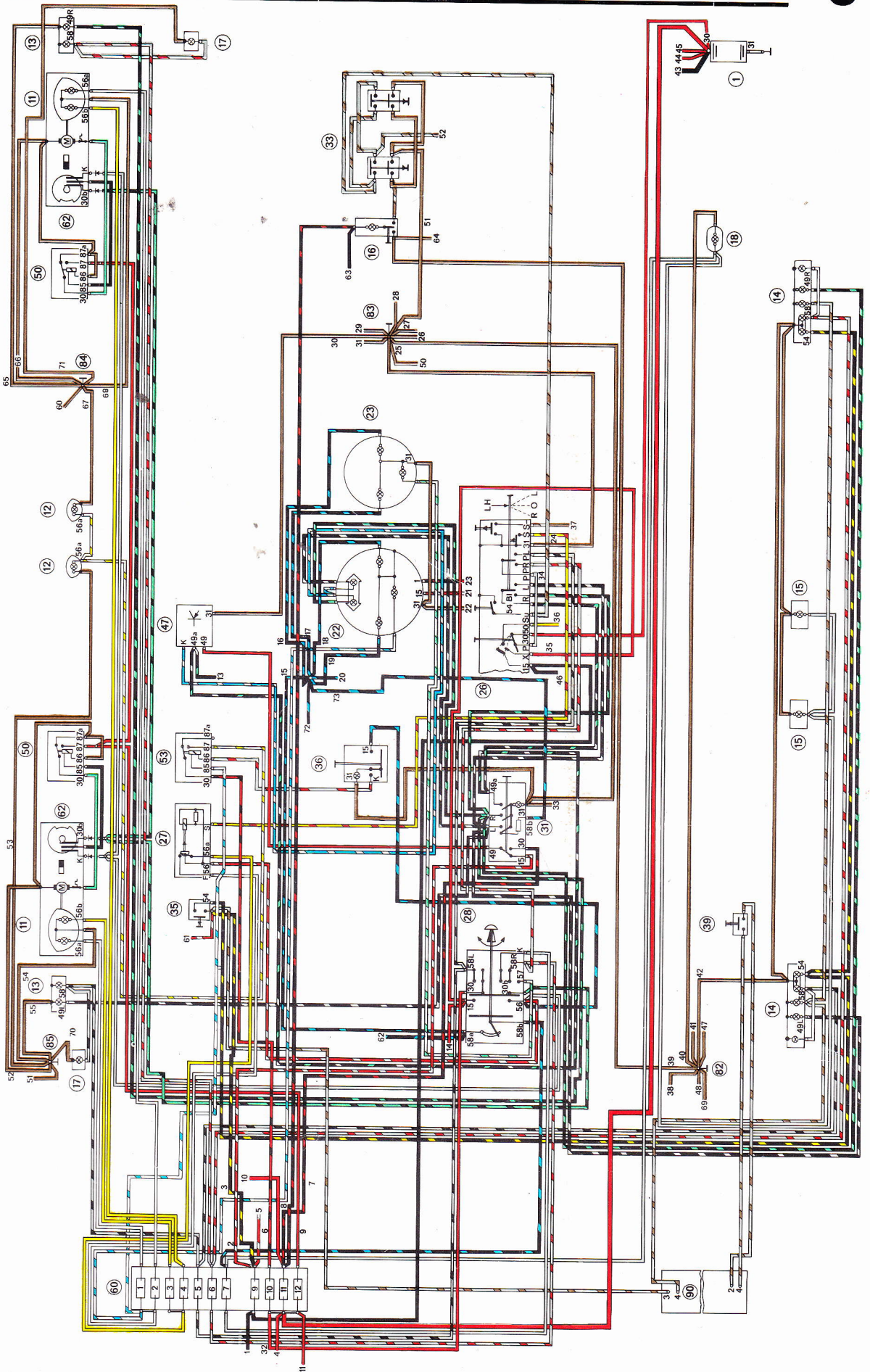


Electric wiring diagram (Part I) Type 914, Model 73 - USA



32-100
 60-Pl. to a
 57-6

- 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

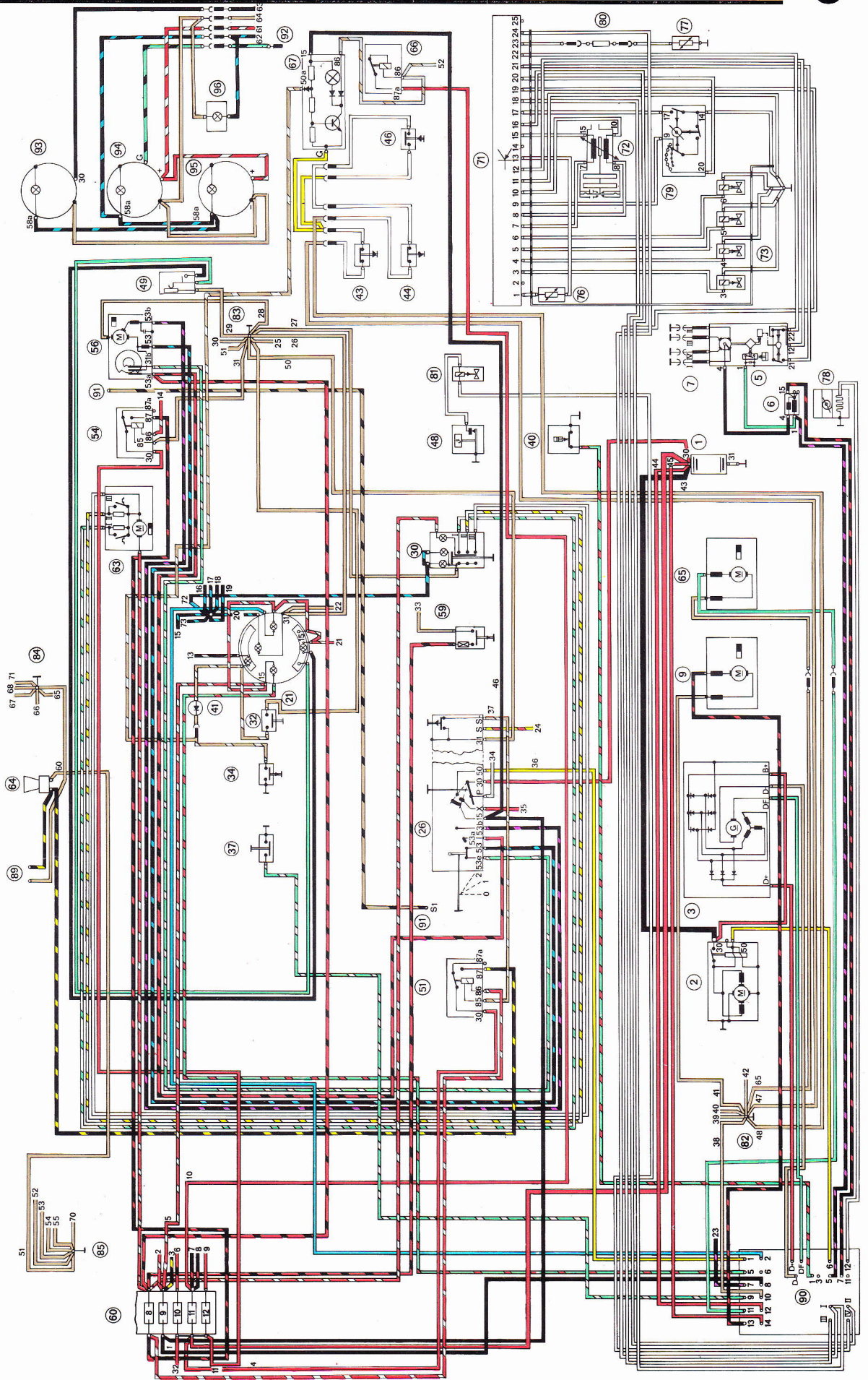
FUSES:

- 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 73 - 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
- 80 Resistor

- 81 Cold start valve
- 82 Ground connection point A
- 83 Ground connection point B
- 84 Ground connection point C
- 85 Ground connection point D
- 89 Optional horn
- 90 Regulator plate
- 91 Windshield wiper interval relay (optional)
- 92 Oil temperature indicator (optional)
- 93 Electric clock (optional)
- 94 Oil temperature gauge dial (optional)
- 95 Voltmeter (optional)
- 96 Illumination for heating lever

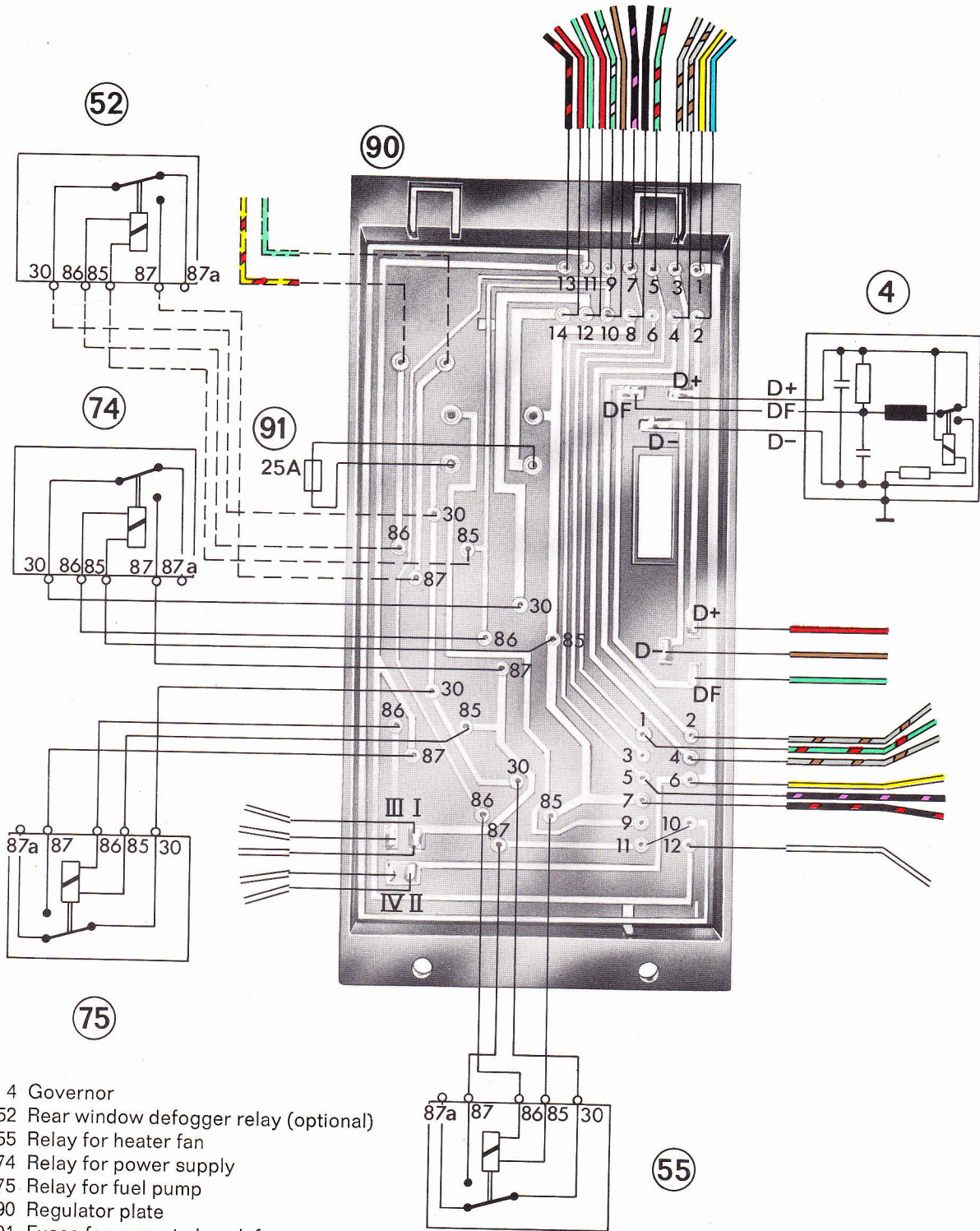
FUSES:

- 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 73



- 4 Governor
- 52 Rear window defogger relay (optional)
- 55 Relay for heater fan
- 74 Relay for power supply
- 75 Relay for fuel pump
- 90 Regulator plate
- 91 Fuses for rear window defogger, heater fan and fuel pump

CAUTION!

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