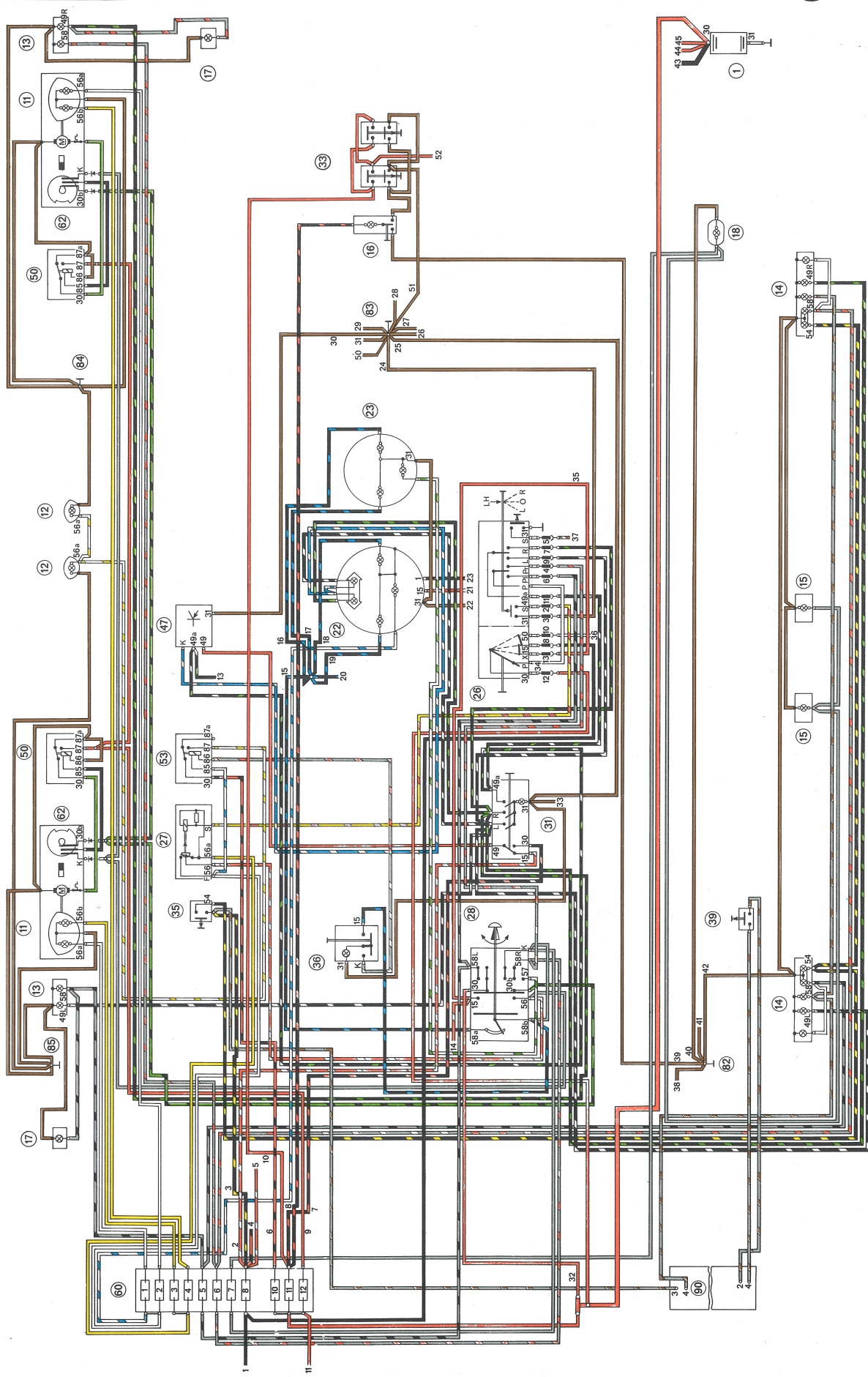
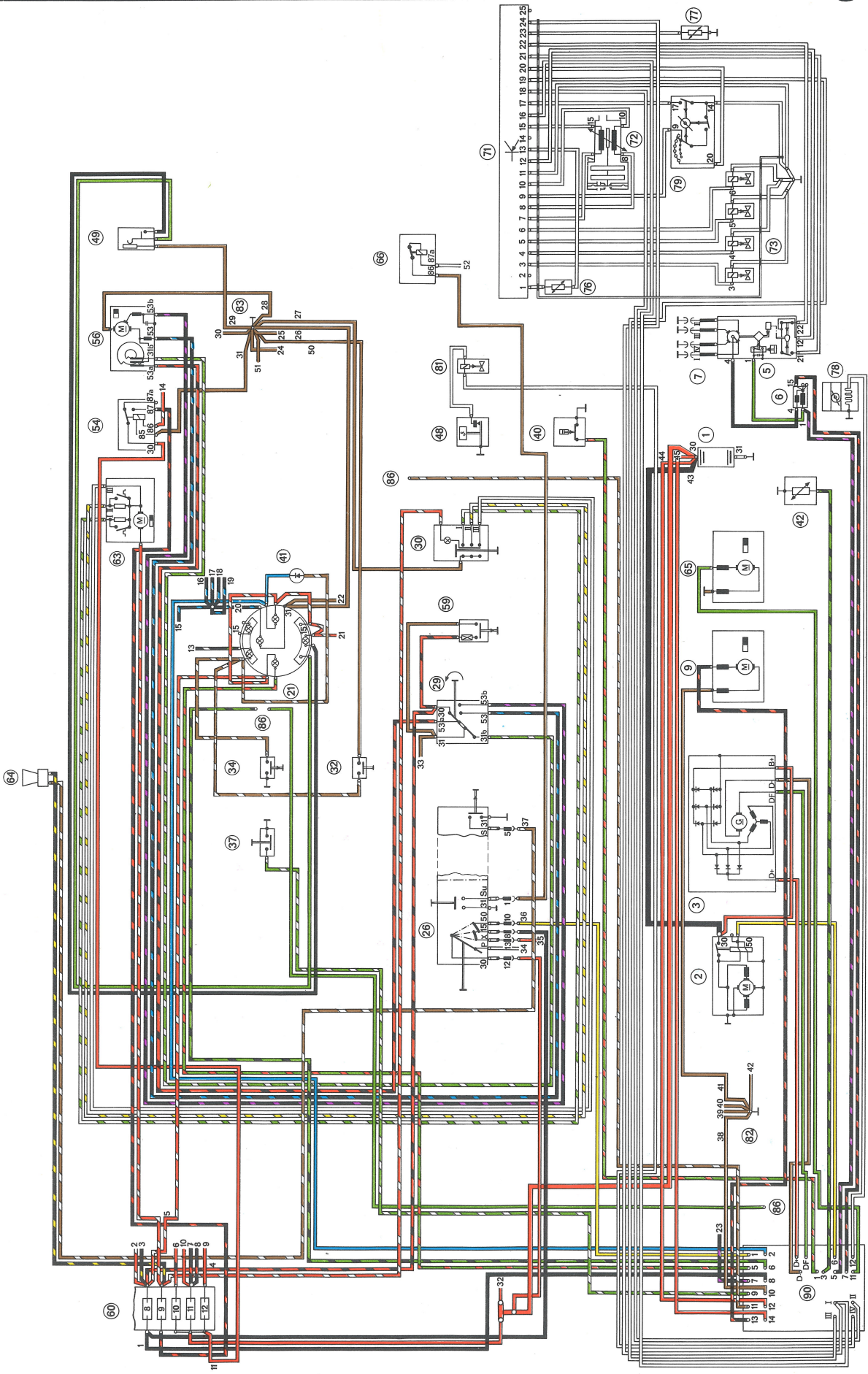


Electric wiring diagram (Part I) Type 914, Model 71 - USA



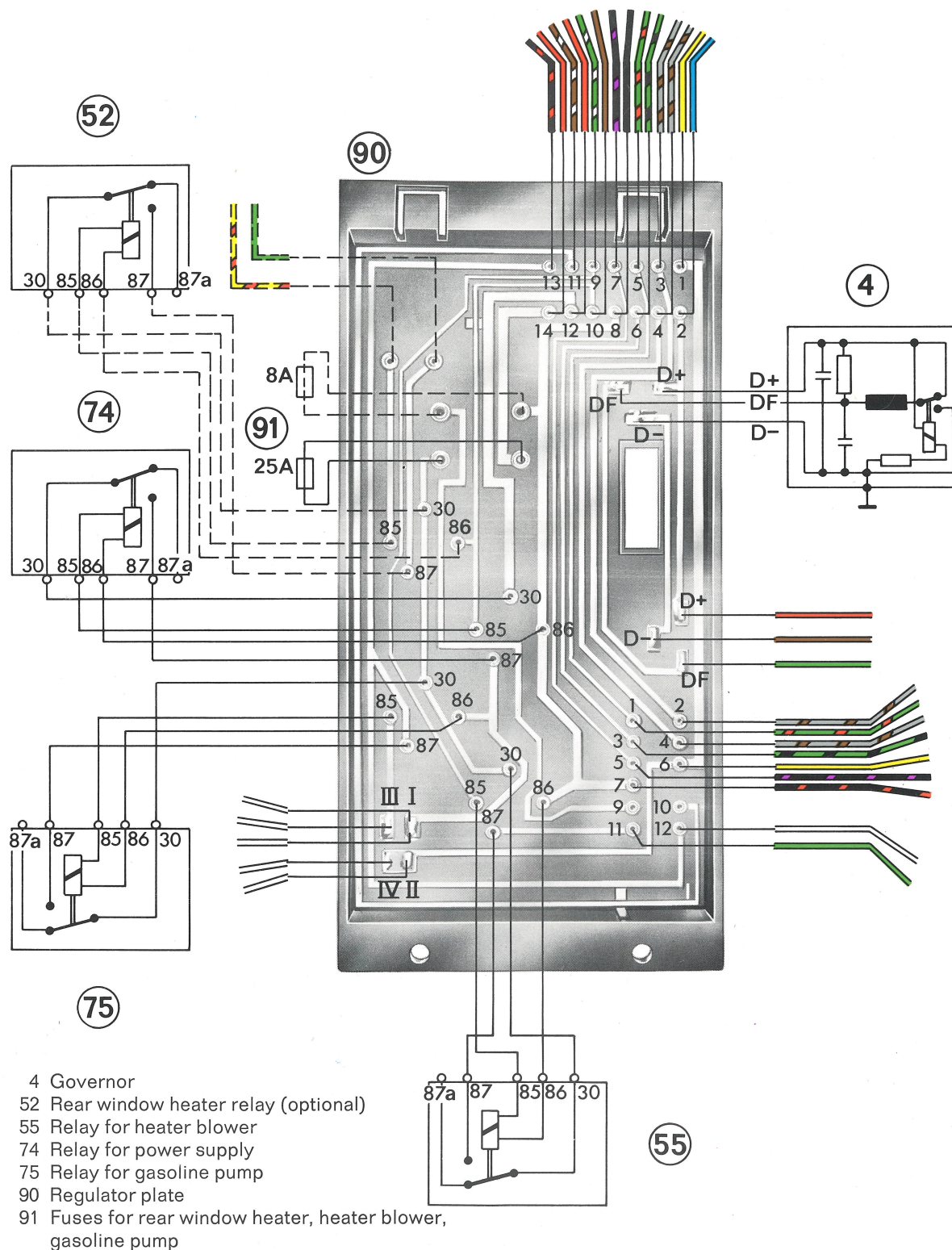
- | | | | | |
|--|---|---|------------------|---|
| 1 Battery | 31 Warning light switch | FUSES: | 1 High beam left | CAUTION!
Disconnection of battery with the engine running will result in immediate destruction of alternator. |
| 11 Headlamps | 33 Door contact switch with buzzer contact | 2 High beam right | | |
| 12 Fog lamps (optional) | 35 Brake light switch | 3 Dimmer left | | |
| 13 Blinker-, clearance lamps | 36 Switch for fog lamps (optional) | 4 Dimmer right | | |
| 14 Tail-, brake-, blinker-, backup- and side marker lamps | 39 Backup light switch | 5 Clearance light left | | |
| 15 License plate lamp | 47 Direction warning blinker indicator | 6 Clearance light right | | |
| 16 Interior lamp | 50 Relay for retractable headlights | 7 License plate light | | |
| 17 Side marker lamps | 53 Relay for fog lamps (optional) | 8 Brake-, blinker-, backup light, windshield wiper, cigarette lighter | | |
| 18 Trunk light rear | 60 Fuse box | 10 (Fog lamps) | | |
| 22 Transistron revolution counter | 62 Motor for actuating retractable headlights | 11 Interior light, warning light, buzzer | | |
| 23 Speedometer | 82 Ground connection point A | 12 Motor for actuating retractable headlights | | |
| 26 Steering ignition starter switch, dimming switch with signal button in steering wheel | 83 Ground connection point B | | | |
| 27 Combination relay | 84 Ground connection point C | | | |
| 28 Light switch | 85 Ground connection point D | | | |
| | 90 Regulator plate | | | |

Electric wiring diagram (Part II) Type 914, Model 71 - USA



- | | | |
|--|---|---|
| 1 Battery | 66 Buzzer | 8 Brake-, blinker-, backup light, windshield wiper, cigarette lighter |
| 2 Starter | 71 Electronic control unit for fuel injection | 9 Fresh air blower, horn |
| 3 Alternator | 72 Pressure sensor | 10 (Fog lamps) |
| 5 Ignition distributor | 73 Electric injection valve | 11 Interior light, warning light, buzzer |
| 6 Ignition coil | 76 Temperature sensor I | 12 Motor for actuating retractable headlights |
| 7 Spark plugs | 77 Temperature sensor II | |
| 9 Gasoline pump | 78 Supplementary air valve | |
| 21 Combination instrument | 79 Throttle valve switch | |
| 26 Steering ignition starter switch, dimming switch with signal button in steering wheel | 81 Cold start valve | |
| 29 Wiper-washer switch | 82 Ground connection point A | |
| 30 Fan and separate heater switch | 83 Ground connection point B | |
| 32 Brake warning switch | 86 Sportomatic (optional) | |
| | 90 Regulator plate | |
- FUSES:**
- 8 Brake-, blinker-, backup light, windshield wiper, cigarette lighter
 - 9 Fresh air blower, horn
 - 10 (Fog lamps)
 - 11 Interior light, warning light, buzzer
 - 12 Motor for actuating retractable headlights
- CAUTION!**
- Disconnection of battery with the engine running will result in immediate destruction of alternator.

Electric wiring diagram (Part III) Type 914, Model 71



CAUTION!

Disconnection of battery with the engine running will result in immediate destruction of alternator.