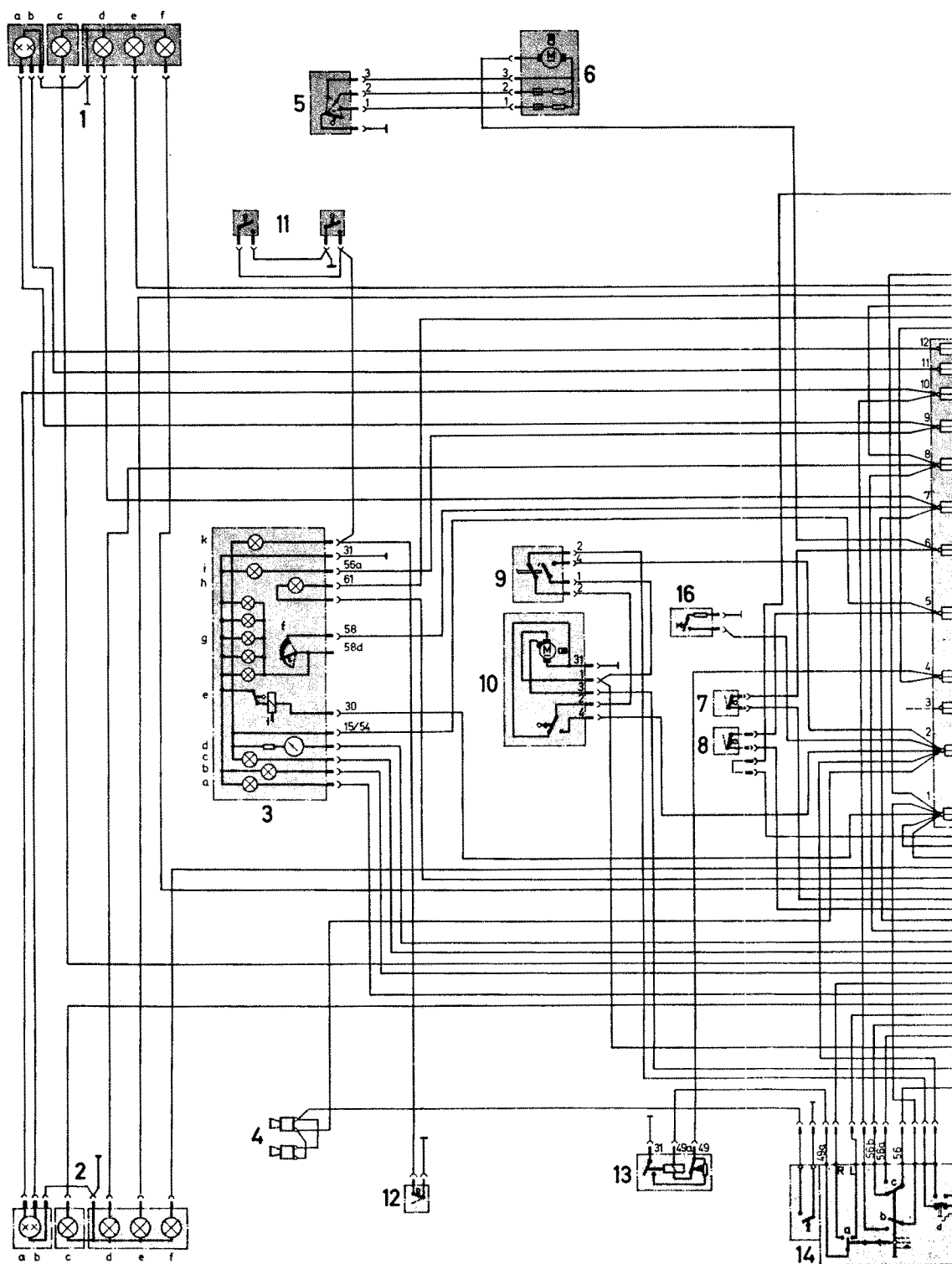
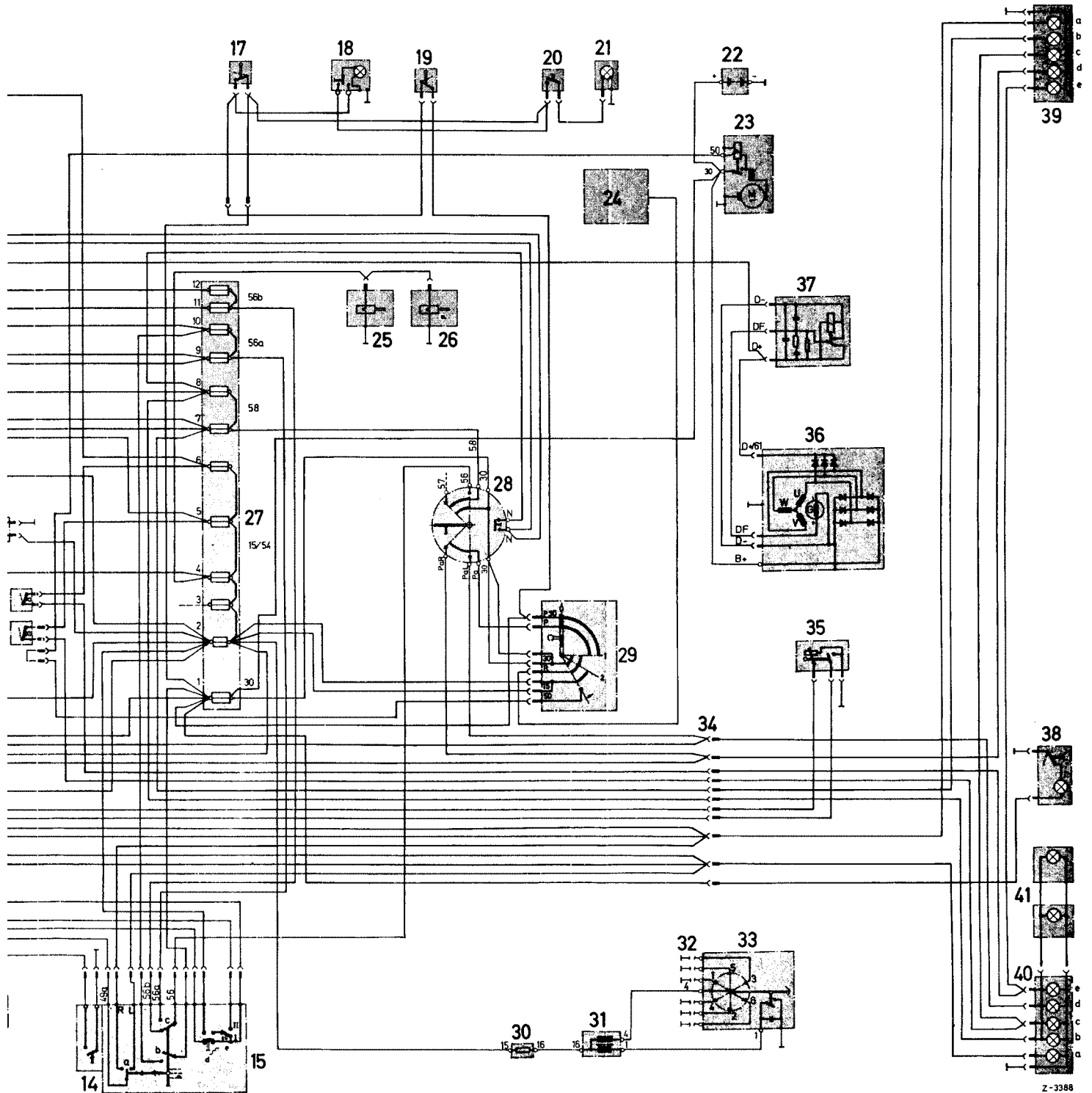


- 1 Right lighting unit
- 2 Left lighting unit
- a Upper beam
- b Lower beam
- c Flash signal
- d Parking light
- e Fog light
- f Clearance light
- 3 Instrument cluster
- a Left signal indicator
- b Right signal indicator
- c Fuel reserve warning light
- d Fuel level indicator
- e Electric clock
- f Control resistance for instrument lighting
- g Instrument lighting
- h Charging light
- i Upper beam control
- k Brake control
- 4 Two-tone horn mechanism
- 5 Blower switch (air intake)
- 6 Blower motor (air intake)
- 7 Stop light switch
- 8 Reversing light switch
- 9 Foot pump windshield washer
- 10 Wiper motor
- 11 Control switch for brake fluid
- 12 Control switch for parking brake
- 13 Flash signal mechanism
- 14 Horn ring
- 15 Combination switch
- a Flash signal switch
- b Flash approach signal switch
- c Hand dimmer
- d Windshield wiper switch
- e Wiper speed switch
- 16 Cigar lighter
- 17 Front left door contact
- 18 Reading light
- 19 Front right door contact
- 20 Roof-light switch (on Model 250 only)
- 21 Rear roof light (on Model 250 only)
- 22 Battery
- 23 Starter
- 24 Lead for optional extra (radio)
- 25 Automatic start mechanism on rear carburetor
- 26 Automatic start mechanism on front carburetor
- 27 Fuses
- 28 Rotary light switch
- 29 Ignition starter switch
- 30 Series resistance
- 31 Ignition coil
- 32 Spark plugs
- 33 Distributor
- 34 Sleeve union for tail light wiring harness
- 35 Fuel level indicator
- 36 Generator
- 37 Voltage regulator
- 38 Trunk compartment light
- 39 Right tail light
- 40 Left tail light
- a Flash signal
- b Tail light
- c Reversing light
- d Clearance light
- e Stop light
- 41 License plate light



Circuit Diagram

Models 230/8 and 250/8



Z-3388