

Key for wiring diagram(overall) - all models

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|----|--|----|---------------------------------------|
| 1 | Direction signal and parking lamp | h) | Hazard warning flasher indicator lamp |
| 2 | Headlamp, high and low beams | i) | Direction signal indicator lamp |
| 3 | Headlamp high beams | j) | Temperature indicator |
| 4 | Side marker light | k) | Headlamp high beam indicator lamp |
| 5 | Oil pressure sensor | 20 | Switch symbol light |
| 6 | Stop lamp switch | 29 | Blower switch |
| 7 | A.C. Generator | 30 | Windshield wiper switch |
| 8 | Temperature sensor | 31 | Light and instrument lamp switch |
| 9 | Regulator | 32 | Fog lamp switch |
| 10 | Ignition distributor | 33 | Warning buzzer switch |
| 11 | Ignition coil | 34 | Signal switch |
| 12 | Horn | 35 | Ignition and starter switch |
| 13 | Warning buzzer | 36 | Door jamb switch |
| 14 | Brake indicator switch | 37 | Interior lamp |
| 15 | Fuse box | 38 | Fuel gauge tank unit |
| 16 | Battery | 39 | Luggage compartment lamp |
| 17 | Heatable back window relay | 40 | Luggage compartment lamp switch |
| 18 | Headlamp relay | 41 | Back-up lamp switch |
| 19 | Starter | 42 | Heatable back window |
| 20 | Windshield wiper motor | 43 | Selector lever lamp switch |
| 21 | Blower | 44 | Selector lever lamps |
| 22 | Flasher unit | 45 | Cigar lighter with lamp |
| 23 | Clutch indicator switch | 46 | Parking brake indicator lamp switch |
| 24 | Floor control for automatic windshield washer | 47 | Oil pressure gauge |
| 25 | Radio | 48 | Electrical clock |
| 26 | Heatable back window switch | 49 | Ammeter |
| 27 | Instrument printed circuit | 50 | Side marker light |
| a) | Voltage stabilizer | 51 | Rear end lamps |
| b) | Instrument light | a) | Direction signal lamp |
| c) | Tachometer | b) | Stop and tail lamp |
| d) | Parking brake, brake and clutch indicator lamp | 52 | Back-up lamp |
| e) | Oil pressure indicator lamp | 53 | License plate lamp |
| f) | Fuel gauge dash unit | 54 | Fog lamp relay |
| g) | Charging indicator lamp | 55 | Fog lamp |

Identification of wires

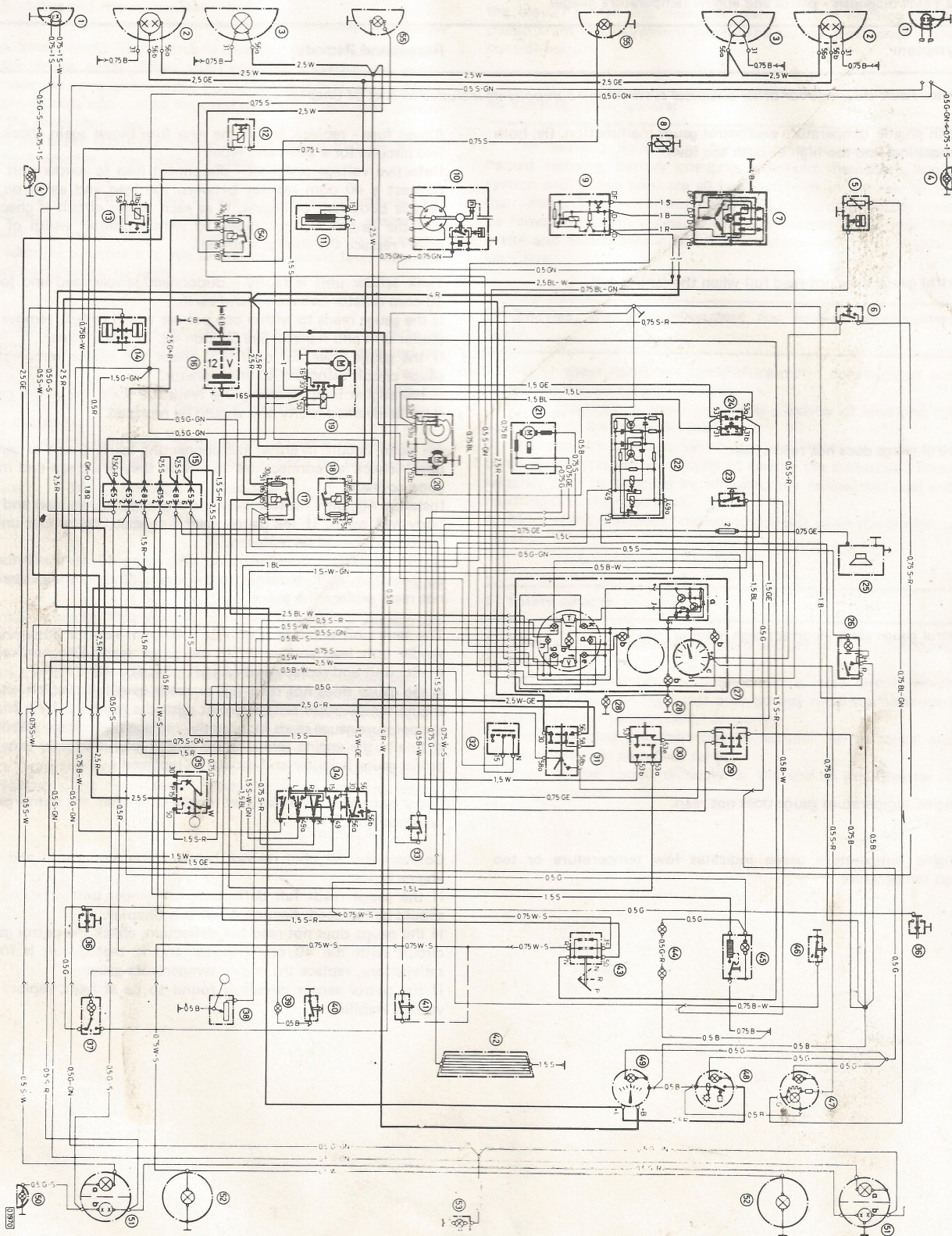
1.5 GE

Cross section (mm²)

R = red	B = brown
S = black	G = grey
W = white	GN = green
O = orange	GK = transparent plastic

Identification color

GE = yellow	HBL = light blue
L = lilac	
BL = blue	+ = resistor wire



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