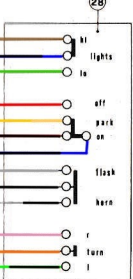


- N = Black
- G = Yellow
- V = Green
- R = Red
- B = Blue
- VI = Violet
- RO = Pink
- A = Orange
- M = Brown
- BI = White = thin black line
- GR = Grey
- AZ = Light blue
- B-N = Blue-Black
- V-N = Green-Black
- R-N = Red-Black
- BI-N = White-Black
- AZ-N = Light blue-Black
- R-V = Red-Green
- R-B = Red-Blue
- R-G = Red-Yellow
- V-G = Green-Grey



KEY TO WIRING DIAGRAM

- 1 Parking light, front (4 W)
- 2 High beam bulb (45 W)
- 3 Low beam bulb (40 W)
- 4 3-way connector for headlight (AMP)
- 5 4-way connector Molex
- 6 15-way connector
- 7 12-way connector
- 8 Ignition key (3 positions)
- 9 Voltmeter (3 W)
- 10 Tachometer (3 W)
- 11 Rev-counter (3 W)
- 12 Clock (3 W)
- 13 Bracket, warning lights carrier with printed circuit
- 14 Warning light, right turn signal (1.2 W)
- 15 Warning light parking (1.2 W)
- 16 Warning light, high beam (1.2 W)
- 17 Warning light, brake fluid level (1.2 W)
- 18 Warning light, oil pressure (1.2 W)
- 19 Warning light, generator (1.2 W)
- 20 Warning light, neutral position (1.2 W)
- 21 Warning light, left turn signal (1.2 W)
- 22 Switch for simultaneous turning on of all flashers
- 23 Turn flasher, front, left (21 W)
- 24 Turn flasher, front, right (21 W)
- 25 Turn flasher, rear, right (21 W)
- 26 Turn flasher, rear, left (21 W)
- 27 Engine starting and stop button
- 28 Flashing light, turn signals, and horn switch
- 29 Horn
- 30 Front brake switch (STOP)
- 31 Rear brake switch (STOP)
- 32 Flashing light reley (FLASH)
- 33 Rectifier
- 34 Alternator (14 V - 20 A 18)
- 35 Regulator
- 36 Battery
- 37 Starter motor relay
- 38 Starter motor
- 39 Terminal block with fuses (16 A)
- 40 Tail light
- 41 Rear stop light (21 W)
- 42 Number plate and rear parking light (5 W)
- 43 3-way connector
- 44 Flasher box
- 45 Oil brake level sender unit
- 46 Neutral position sender unit
- 47 Oil pressure sender unit
- 48 Coils
- 49 Spark plugs
- 50 Contact breaker