



# British Standard Colour Code Guide



<b>BLACK</b>	<b>All Earth Connections</b>
Black / White	Brake fluid level warning light to switch and handbrake switch
Black / Brown	Tachometer generator to tachometer
Black / Green	Relay to radiator fan motor, windscreen wiper switch to single speed wiper motor
Black / Light Green	Vacuum brake switch to warning light and / or buzzer
Black / Red	Electric speedometer
Black / Blue	Tachometer generator to tachometer
Black / Orange	Radiator fan motor to thermal switch
<b>BLUE</b>	<b>Lighting switch (head) to dipper</b>
Blue / White	Dipper switch to headlamp main beam (subsidiary circuit – headlamp flasher relay to headlamp). Headlamp main beam fuse to right-hand headlamp (when independently fused). Headlamp main beam fuse to outboard headlamps (when outboard headlamps independently fused). Dipper switch to main beam warning light
Blue / Light Green	Screen wiper motor to switch
Blue / Red	Dipper switch to headlamp dip beam. Headlamp dip beam fuse to right-hand headlamp (when independently fused)
Blue / Pink	Headlamp dip beam fuse to left hand headlamp (when independently fused)
Blue / Yellow	Long range driving lamp switch to lamp
Blue / Slate	Headlamp main beam fuse to left hand headlamp or inboard headlamps (when independently fused)
<b>BROWN</b>	<b>Main feed from the battery</b>
Brown / Black	Alternator warning light, negative side
Brown / White	Ammeter to control box. Ammeter to main alternator terminal
Brown / Green	Dynamo 'F' to control box 'F'. Alternator field 'F' to control box 'F'
Brown / Light Green	Screenwiper motor to switch
Brown / Red	Compression ignition starting aid to switch. Main battery feed to double pole ignition switch (a.c. alt. system)
Brown / Blue	Control box (compensated voltage control only) to ignition and lighting switch (feed)
Brown / Purple	Alternator regular feed
<b>SLATE</b>	<b>Window Lift</b>
All trace colours	Window Lift

GREEN	Accessories fused via ignition switch (subsidiary circuit fuse A4 to hazard switch (terminal 6))
Green / <b>Black</b>	Fuel gauge to fuel tank unit or changeover switch
Green / <b>White</b>	Right-hand flasher lamps
Green / <b>Brown</b>	Reverse lamp to switch
Green / <b>Light Green</b>	Hazard flasher unit to hazard pilot lamp
Green / <b>Red</b>	Left-hand flasher lamps
Green / <b>Blue</b>	Water temperature gauge to temperature unit
Green / <b>Purple</b>	Stop lamps to stop lamp switch
Green / <b>Yellow</b>	Heater motor to switch, single speed (or to "slow" on two speed motor)
Green / <b>Orange</b>	Low fuel level warning light
Green / <b>Slate</b>	Heater motor to switch (or to "fast" on two speed motor)
LIGHT GREEN	Voltage stabilizer to instruments
Light Green / <b>Black</b>	Screen jet switch to screen jet motor
Light Green / <b>Brown</b>	Flasher switch to flasher unit 'L'
Light Green / <b>Red</b>	Fuel tank changeover switch to right-hand tank unit
Light Green / <b>Blue</b>	Flasher switch to left-hand flasher warning light
Light Green / <b>Purple</b>	Flasher unit 'F' to flasher warning light
Light Green / <b>Pink</b>	Flasher unit 'L' to emergency switch (simultaneous flashing)
Light Green / <b>Yellow</b>	Flasher switch to right-hand flasher warning light
Light Green / <b>Orange</b>	Rear window washer switch to motor
RED	Side and tail lamp feed
Red / <b>Black</b>	Parking switch to left-hand side lamp
Red / <b>White</b>	Panel light switch to panel lights
Red / <b>Brown</b>	Variable intensity panel lights (when used in addition to normal panel lights)
Red / <b>Green</b>	Lighting switch to side and tail lamp fuse (when fused)
Red / <b>Light Green</b>	Screenwiper motor to switch
Red / <b>Purple</b>	Map light switch to map light
Red / <b>Yellow</b>	Fog lamp switch to fog lamp
Red / <b>Orange</b>	Parking switch to right-hand side lamp

<b>WHITE</b>	<b>Ignition circuit, not fused (ignition switch to ballast resistor)</b>
White / <b>Black</b>	Ignition coil CB to distributor contact breaker. Rear heated window to switch or fuse TAC ignition
White / <b>Brown</b>	Oil pressure switch to warning light or gauge
White / <b>Red</b>	Solenoid starter switch to starter push or inhibitor switch
White / <b>Blue</b>	Choke switch to choke solenoid (unfused). Rear heater fuse unit to switch. Electronic ignition TAC ignition unit to resistance
White / <b>Green</b>	Fuel pump no 2 or left-hand to changeover switch
White / <b>Light Green</b>	Screen wiper motor to switch
White / <b>Pink</b>	Radio from ignition switch
White / <b>Purple</b>	Fuel pump no 1 or right-hand to changeover switch
White / <b>Yellow</b>	Starter inhibitor switch to starter push. Ballast resistor to coil. Starter solenoid to coil
White / <b>Orange</b>	Hazard warning feed (to switch)
White / <b>Slate</b>	Tachometer to ignition coil
<b>YELLOW</b>	<b>Overdrive</b>
Yellow / <b>Brown</b>	Overdrive
Yellow / <b>Red</b>	Overdrive
Yellow / <b>Blue</b>	Overdrive
Yellow / <b>Green</b>	Overdrive
Yellow / <b>Light Green</b>	Screenwiper motor to switch
Yellow / <b>Purple</b>	Overdrive
<b>PURPLE</b>	<b>Accessories fed direct from battery via fuse</b>
Purple / <b>Black</b>	Horn or horn replay to horn push
Purple / <b>White</b>	Interior light to switch (subsidiary circuit - door safety lights to switch)
Purple / <b>Brown</b>	Horn fuse to horn relay (when horn is fused separately)
Purple / <b>Red</b>	Boot switch light to boot light
Purple / <b>Yellow</b>	Horn to horn relay
Purple / <b>Orange</b>	Aerial lift motor to switch DOWN
Purple / <b>Slate</b>	Aerial lift motor to switch UP