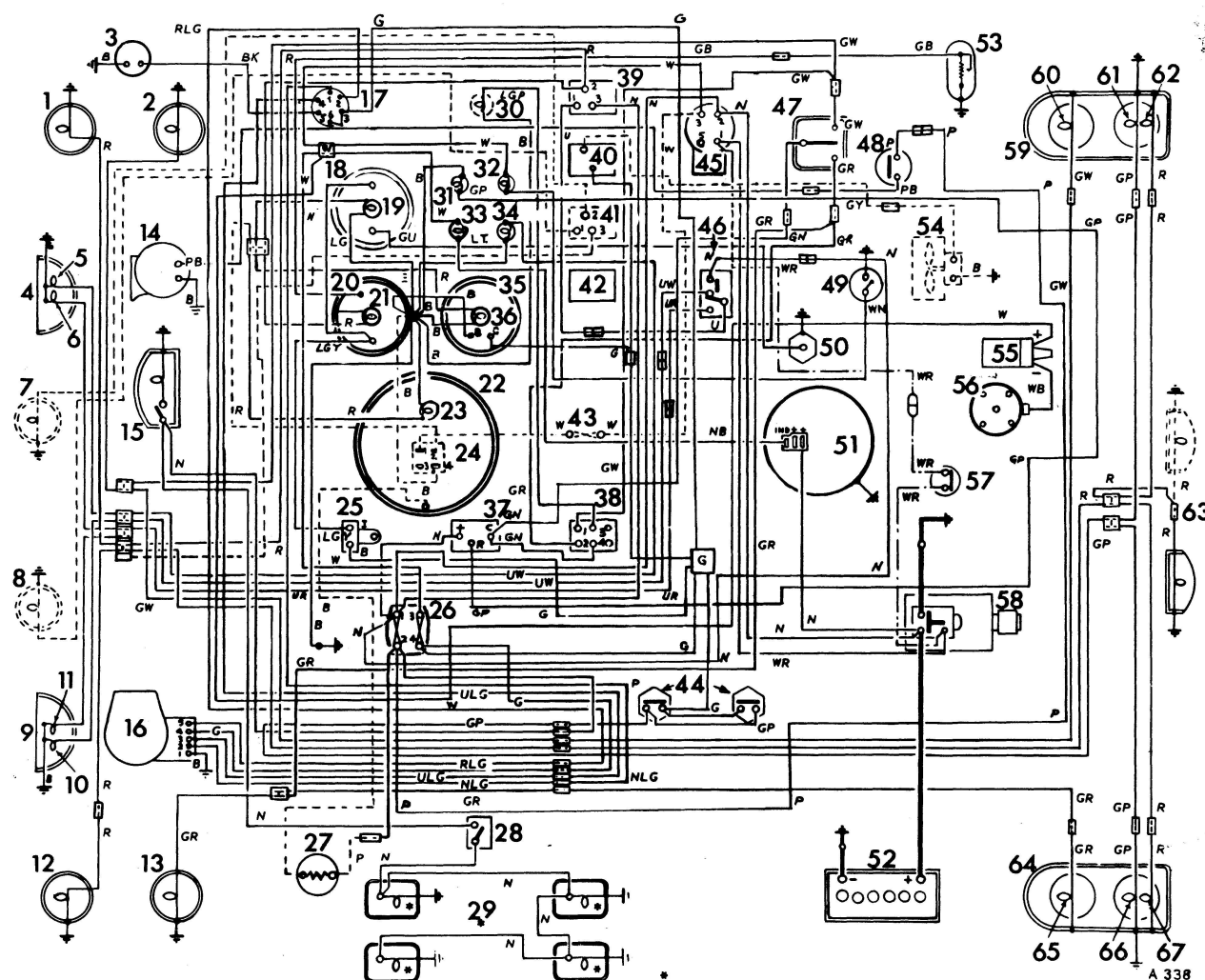
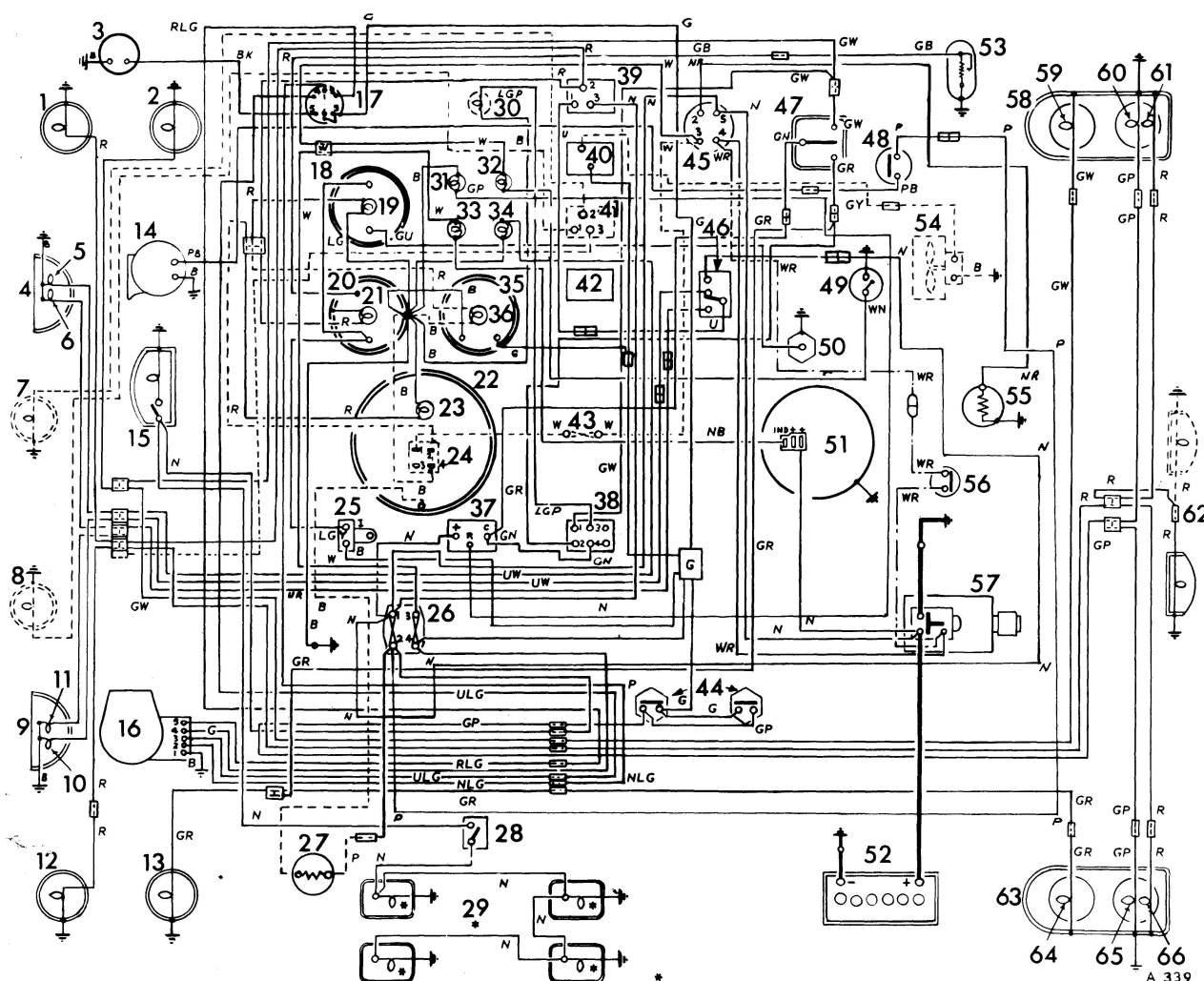




Key to Wiring Diagrams—Petrol Models

1 Sidelamp—Right Hand	26 Fuse Block	48 Column Switch—Horn Push	Cable Colour Code B — BLACK G — GREEN U — BLUE W — WHITE N — BROWN Y — YELLOW R — RED LG — LIGHT GREEN P — PURPLE GR — GREEN
2 Front Flasher—Right Hand	27 Cigar Lighter	49 Oil Pressure Switch	
3 Screenwasher Bottle	28 Interior Light Switch	50 Temperature Transmitter	Chart Symbols SNAP CONNECTOR PLUG and SOCKET EARTH BY CABLE MOULDED CONNECTOR EARTH BY BOLT OPTIONAL FITTING + AUTOMATICS ONLY IN-LINE CONNECTOR
4 Headlamp—Right Hand	29 Interior Lamps	51 Alternator	
5 Main	30 Hazard Warning Light	52 12 volt Battery	Notes: + Blower is standard fitting for home markets. Cigar lighter is standard fitting on Hi-line models. ULG wire only connected with two speed motor * Found on chart indicates bus vehicles only.
6 Dip	31 Indicator Warning Light	53 Fuel Tank Unit	
7 Fog Lamp	32 Oil Warning Light	54 Heater Blower	
8 Spot Lamp	33 Ignition Warning Light	55 Coil	
9 Headlamp—Left Hand	34 Main Beam Warning Light	56 Distributor	
10 Main	35 Voltmeter or Oil Gauge	57 Starter Inhibitor Switch (Automatic Only)	
11 Dip	36 Gauge Illumination Light	58 Starter Motor	
12 Sidelamp—Left Hand	37 Flasher Unit	59 Stop/Tail and Flasher Lamp—Right Hand	
13 Front Flasher—Left Hand	38 Hazard Switch	60 Flasher	
14 Horn	39 Lighting Switch	61 Stop	
15 Interior Light and Switch	40 Blower Switch	62 Tail	
16 Wiper Motor	41 Fog/Spot Lamp Switch	63 Number Plate Illumination Lamps	
17 Wipe/Washer Switch	42 Switch Blank	64 Stop/Tail and Flasher Lamp—Left Hand	
18 Temperature Gauge	43 8 Amp Fuse	65 Flasher	
19 Gauge Illumination Light	44 Stop Lamp Switch	66 Stop	
20 Fuel Gauge	45 Ignition Steering Lock Switch	67 Tail	
21 Gauge Illumination Light	46 Column Switch—Headlamp Dip and Main Beam		
22 Speedometer or Tachograph	47 Column Switch—Flashing Indicator		
23 Speedometer Illumination			
24 Tachograph Connection			
25 Voltage Stabiliser			

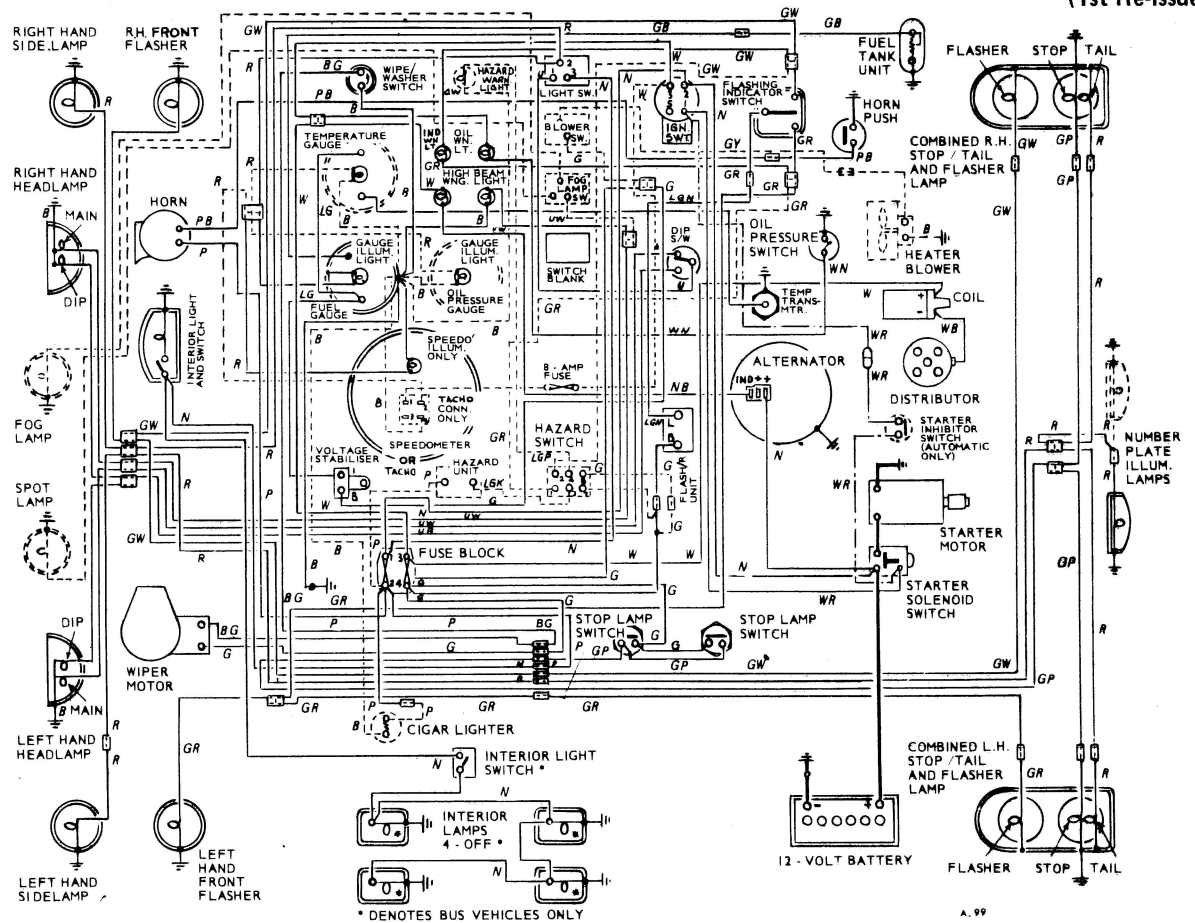
Fig. N.67C Wiring diagram for petrol models
Applicable from intro of multi-purpose column switch.



Key to Wiring Diagrams—Diesel Models

1 Sidelamp—Right Hand	26 Fuse Block	48 Column Switch—Horn Push	Cable Colour Code B — BLACK G — GREEN U — BLUE W — WHITE N — BROWN Y — YELLOW R — RED LG — LIGHT GREEN P — PURPLE GR — GREEN
2 Front Flasher—Right Hand	27 Cigar Lighter	49 Oil Pressure Switch	
3 Screenwasher Bottle	28 Interior Light Switch	50 Temperature Transmitter	Chart Symbols SNAP CONNECTOR PLUG and SOCKET EARTH BY CABLE MOULDED CONNECTOR EARTH BY BOLT OPTIONAL FITTING + AUTOMATICS ONLY IN-LINE CONNECTOR
4 Headlamp—Right Hand	29 Interior Lamps	51 Alternator	
5 Main	30 Hazard Warning Light	52 12 Volt Battery	Notes: + Blower is standard fitting for home markets. Cigar lighter is standard fitting on Hi-line models. ULG wire only connected with two speed motor * Found on chart indicates bus vehicles only.
6 Dip	31 Indicator Warning Light	53 Fuel Tank Unit	
7 Fog Lamp	32 Oil Warning Light	54 Heater Blower	
8 Spot Lamp	33 Ignition Warning Light	55 Starter Aid	
9 Headlamp—Left Hand	34 Main Beam Warning Light	56 Starter Inhibitor Switch (Automatic Only)	
10 Main	35 Voltmeter or Oil Gauge	57 Starter Motor	
11 Dip	36 Gauge Illumination Light	58 Stop/Tail and Flasher Lamp—Right Hand	
12 Sidelamp—Left Hand	37 Flasher Unit	59 Flasher	
13 Front Flasher—Left Hand	38 Hazard Switch	60 Stop	
14 Horn	39 Lighting Switch	61 Tail	
15 Interior Light and Switch	40 Blower Switch	62 Number Plate Illumination Lamps	
16 Wiper Motor	41 Fog/Spot Lamp Switch	63 Stop/Tail and Flasher Lamp—Left Hand	
17 Wipe/Washer Switch	42 Switch Blank	64 Flasher	
18 Temperature Gauge	43 8 Amp Fuse	65 Stop	
19 Gauge Illumination Light	44 Stop Lamp Switch	66 Tail	
20 Fuel Gauge	45 Ignition Steering Lock Switch		
21 Gauge Illumination Light	46 Column Switch—Headlamp Dip and Main Beam		
22 Speedometer or Tachograph	47 Column Switch—Flashing Indicator		
23 Speedometer Illumination			
24 Tachograph Connection			
25 Voltage Stabiliser			

Fig. N.67d. Wiring diagram for diesel models
 Applicable from intro of multi-purpose column switch.



CABLE COLOUR CODE

B	Black	P	Purple
U	Blue	G	Green
N	Brown	W	White
R	Red	Y	Yellow

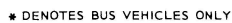
When a cable has two colour code letters, the first denotes the main colour and the second denotes the tracer colour.

Fig. N.66 Wiring diagram for petrol models
(from chassis number 404235—Intro of Tachograph)



CABLE COLOUR CODE			
B	Black	P	Purple
U	Blue	G	Green
N	Brown	W	White
R	Red	Y	Yellow

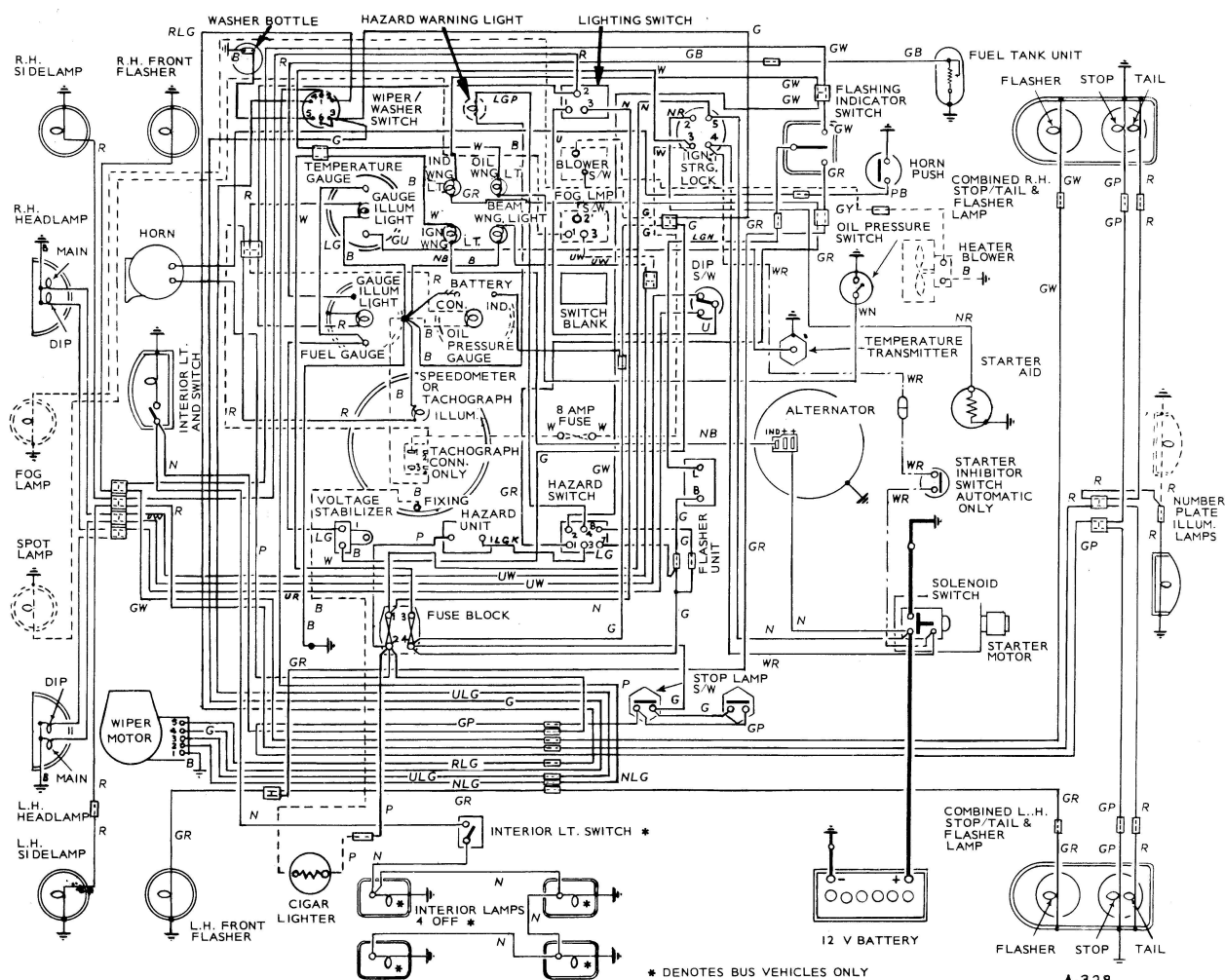
Fig. N.67 Wiring diagram for diesel models
(from chassis number 404235—Intro of Tachograph)



A. 327

Fig. N.67a Wiring diagram for petrol models (late)

(2 speed wipers)



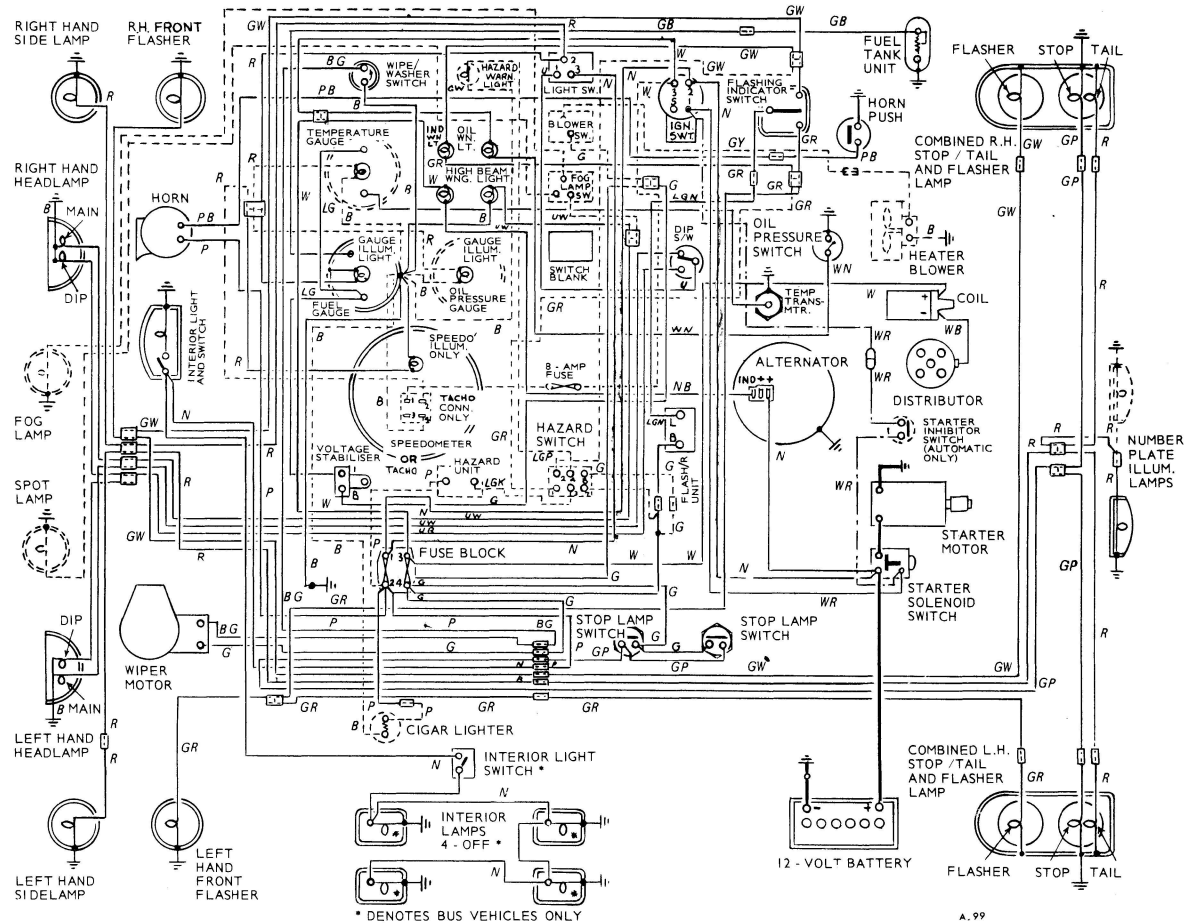
CABLE COLOUR CODE			
B	Black	P	Purple
U	Blue	G	Green
N	Brown	W	White
R	Red	Y	Yellow

When a cable has two colour code letters, the first denotes the main colour and the second denotes the tracer colour.

Fig. N.67b Wiring diagram for diesel models (late)

Applicable from chassis No. 411643

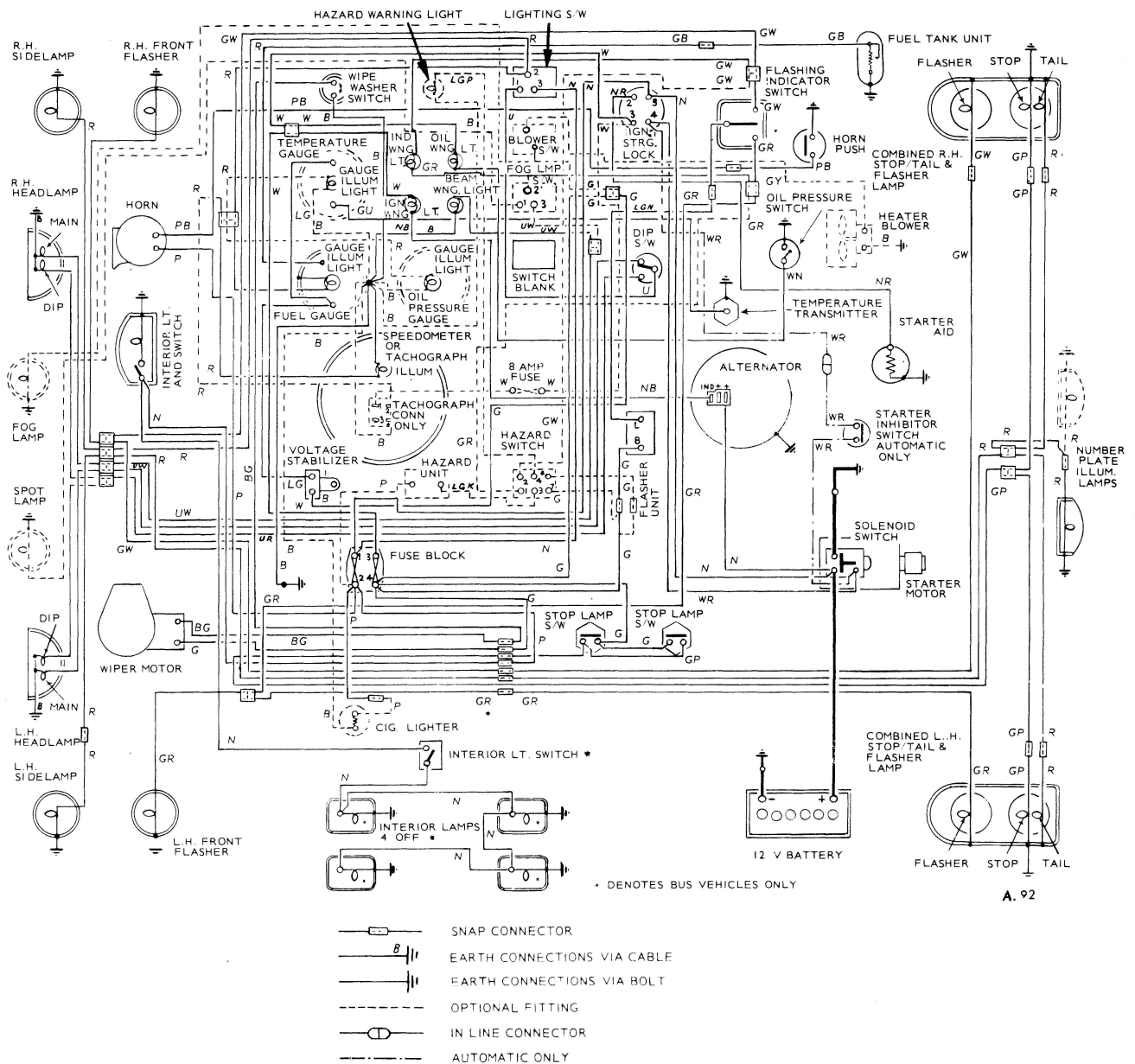
(2 speed wipers)



CABLE COLOUR CODE			
B	Black	P	Purple
U	Blue	G	Green
N	Brown	W	White
R	Red	Y	Yellow

When a cable has two colour code letters, the first denotes the main colour and the second denotes the tracer colour.

Fig. N.66 Wiring diagram for petrol models (late)



CABLE COLOUR CODE			
B	Black	P	Purple
U	Blue	G	Green
N	Brown	W	White
R	Red	Y	Yellow

When a cable has two colour code letters, the first denotes the main colour and the second denotes the tracer colour.

Fig. N.67 Wiring diagram for diesel models (late)