

KEY TO WIRING DIAGRAM

No.	Description	No.	Description
1.	L.H. flasher lamp.	23.	Wiper motor.
2.	L.H. headlamp and pilot lamp.	24.	Heater motor.
3.	R.H. headlamp and pilot lamp.	25.	Heater switch.
4.	R.H. flasher lamp.	26.	Wiper switch.
5.	Distributor.	27.	Ignition and starter switch.
6.	Ignition coil.	28.	Lighting switch.
7.	Voltage regulator and cut-out.	29.	Starter motor.
8.	Horn.	30.	Interior lamp.
9.	Thermo element.	31.	Horn-push.
10.	Dynamo.	32.	Starter solenoid.
11.	Thermo gauge illumination light.	33.	Tank unit.
12.	Panel illumination lights.	34.	Direction indicator switch.
13.	Stop lamp switch.	35.	Direction indicator warning light.
14.	Thermo gauge.	36.	Dipper switch.
15.	Main-beam warning light.	37.	12-volt battery.
16.	Fuel gauge.	38.	Fuel pump.
17.	Ignition warning light.	39.	L.H. stop, tail, and flasher lamp.
18.	Oil gauge illumination light.	40.	Number-plate illumination lamp.
19.	Oil gauge.	41.	R.H. stop, tail, and flasher lamp.
20.	Flasher unit.	42.	Earth connection.
21.	35-amp. fuses.	43.	Connect to terminal 6 for North America.
22.	Panel lights switch.		

**NOTE.—On Export models the pilot lamps
are combined with the flasher lamps.**

CABLE COLOUR CODE

B. Black.	P. Purple.	Y. Yellow.
U. Blue.	R. Red.	L. Light.
N. Brown.	S. Slate.	M. Medium.
G. Green.	W. White.	D. Dark.

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