

STEALTH™

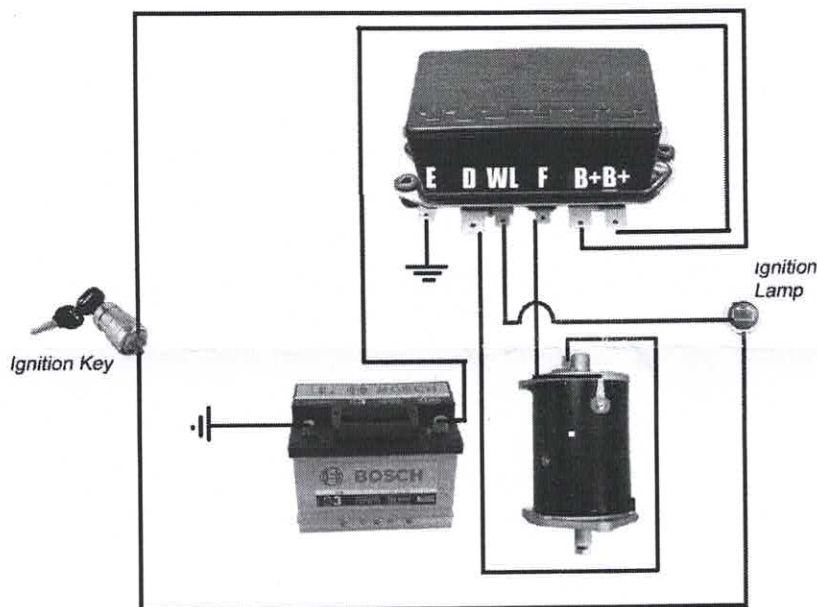
Dynamator Negative Earth

(this model cannot be used on positive earth)

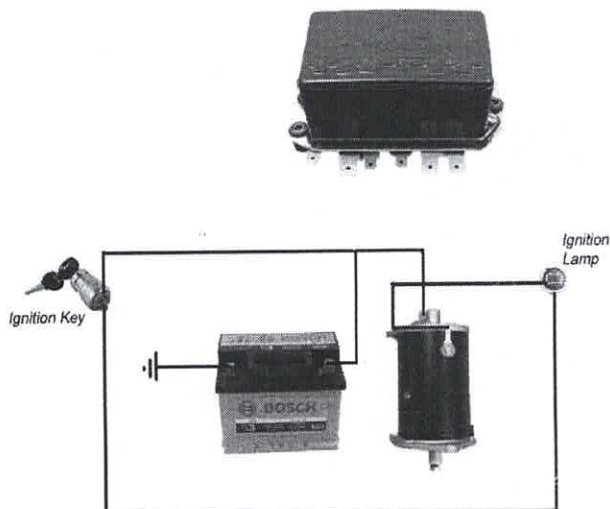
The wiring Diagrams below should be used in conjunction with original wiring diagram for car. It should be possible to install by simply rearranging and joining the wires at the control box

*Note: The wire used as main feed from Dynamator to Battery should be rated at least 45 amps .
A 2.2w Ignition bulb must be used in order for this unit to work correctly, It may work with slightly different wattages but if there are any issues the correct bulb should be fitted .*

Control Box RB340 with Dynamo

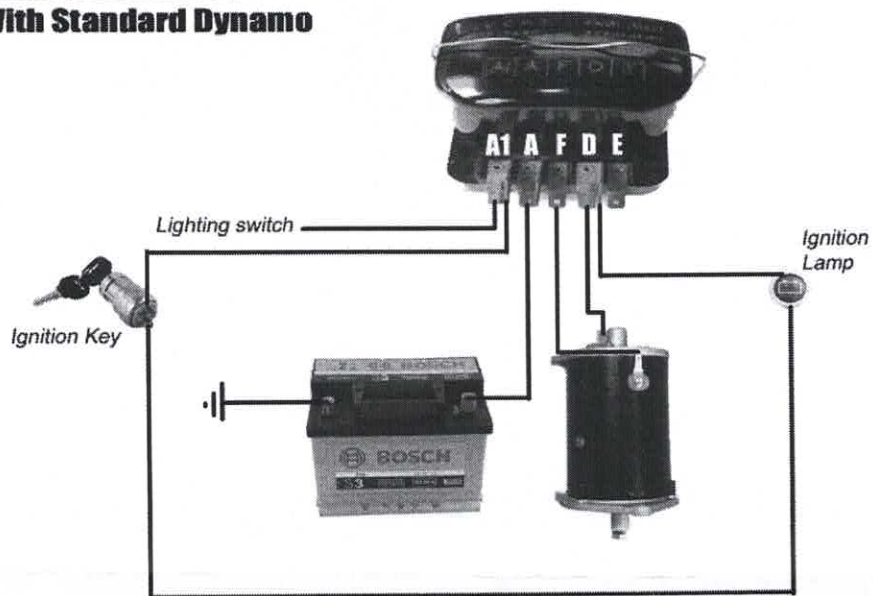


Control Box RB340 with Dynamator

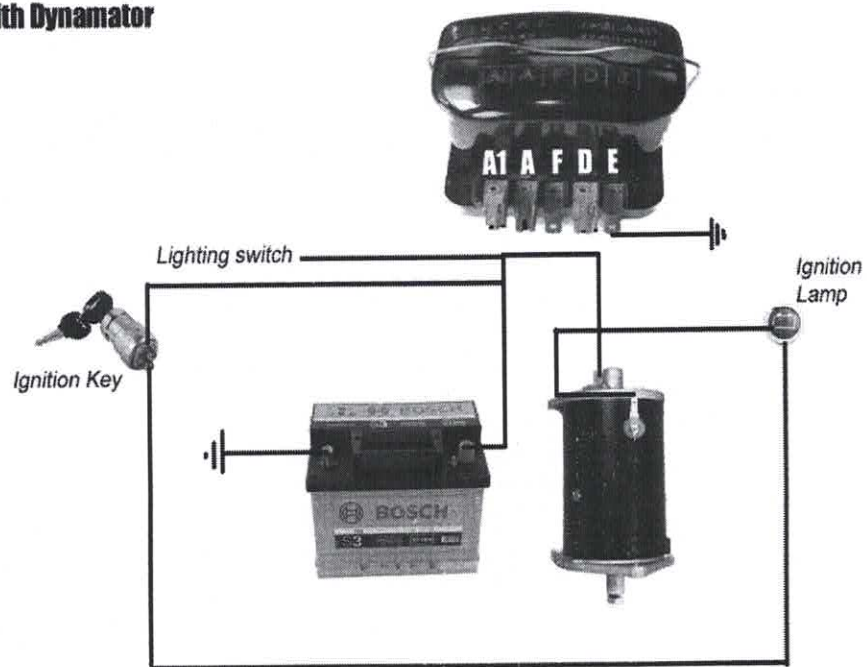


See reverse for RB106 Control Box

**Control Box RB106
With Standard Dynamo**



**Control Box RB106
With Dynamator**



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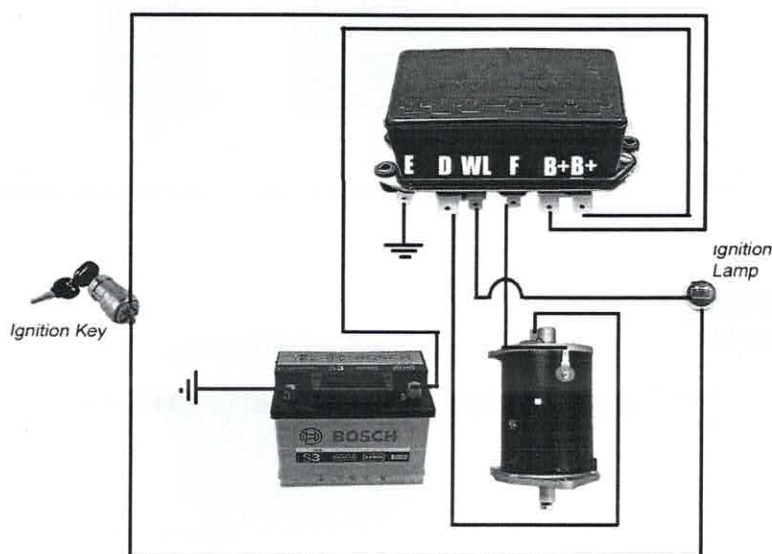
Dynamator Positive Earth

(this model cannot be used on negative earth)

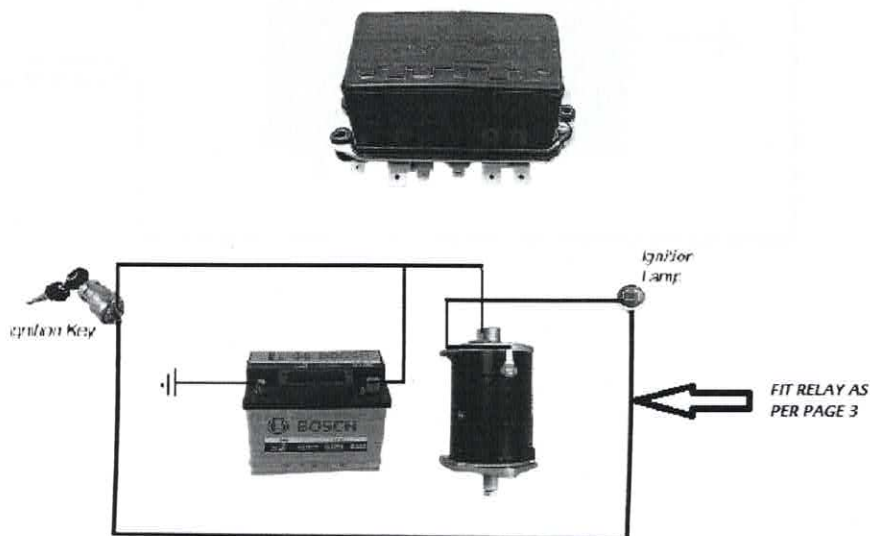
The wiring Diagrams below should be used in conjunction with original wiring diagram for car. It should be possible to install by simply rearranging and joining the wires at the control box

Note : The wire used as main feed from Dynamator to Battery should be rated at least 45amps . A 2.2w Ignition bulb must be used in order for this unit to work correctly, It may work with slightly different wattages but if there are any issues the correct bulb should be fitted

Control Box RB340 with Dynamo



Control Box RB340 with Dynamator



See reverse for RB106 Control Box

Important :
Positive earth Dynamos must have the ignition warning lamp wired through the supplied relay

