

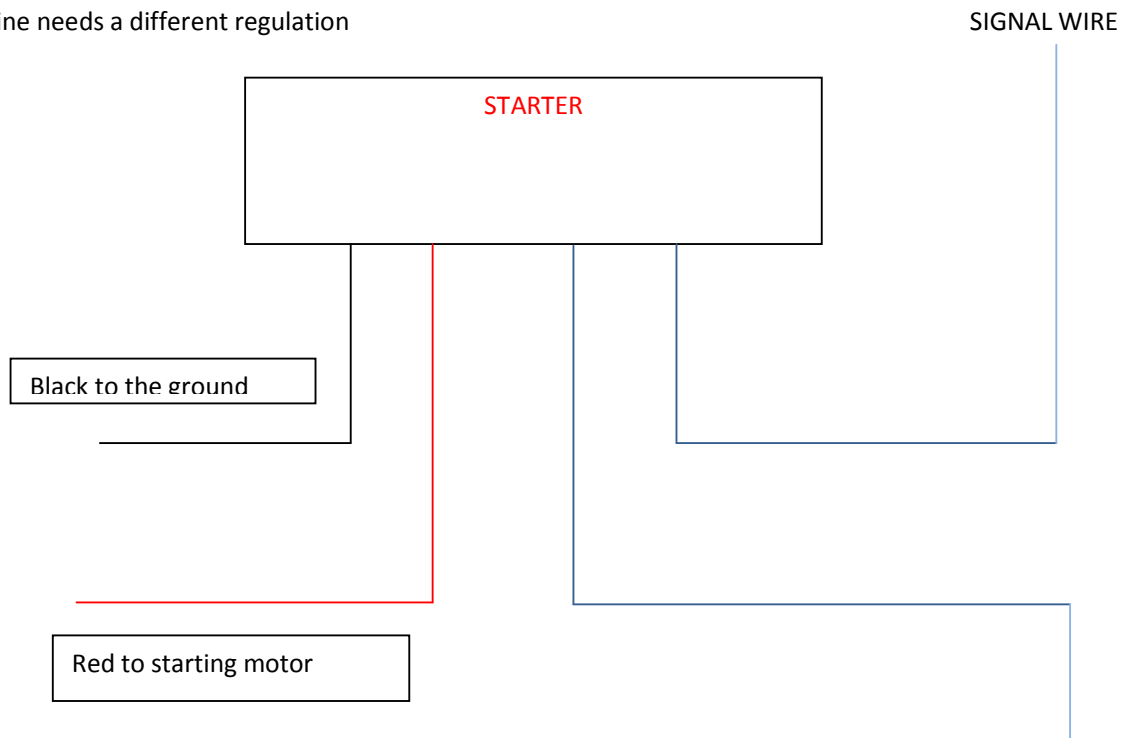


DIAGNOSTIC SERVICES AND EQUIPMENT, ENGINE MANAGEMENT PARTS & CATS.

STARTER 2 fitting INSTRUCTIONS:

Connect the black wire to earth. Connect red wire to small wire on starter motor , cut signal wire on coolant temp sensor and connect one blue to one side and other blue to other side , blue wires on starter module may also be white. Then you must connect your diagnostic tool and view the coolant temp reading in the live data then to adjust just remove 4 screws and take off cover and there is a trimmer screw inside to adjust cranking coolant temp reading.

Every engine needs a different regulation



A.D.S is not to be held responsible for the incorrect installation of any of these products or for damages of any type seen after the installation.

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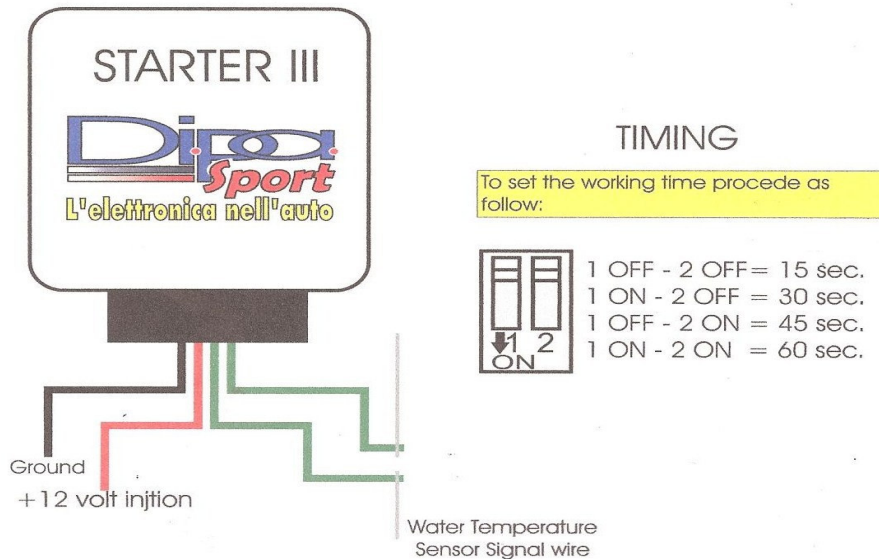


DIAGNOSTIC SERVICES AND EQUIPMENT, ENGINE MANAGEMENT PARTS & CATS.

STARTER 3 fitting INSTRUCTIONS:

Connect the black wire to ground. Connect the red wire to a 12 volt ignition supply. Cut the signal wire on the coolant temperature sensor and put one green wire to one side and the other green to the other side. Then set the timing according to the picture below. Then you must connect your diagnostic tool and view the coolant temp reading in the live data then to adjust just remove 4 screws and take off cover and there is a trimmer screw inside to adjust cranking coolant temp reading.

Every engine needs a different regulation



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These types of products are to be fitted by qualified persons only