



Tech Support: (760) 244-2049

AD244 Adapter Plug Installation Instructions

This adapter plug comes with four wires. Using the picture below, the wires from left to right are as follows; Blue "S" (external voltage sense), Green "F/I" (signal going to computer), Yellow "L" (to dash light for alternator turn on) and White "P" (stator connection for diesels if required).

On the AD244 series alternator, the output voltage, of the alternator when hot, can be improved by connecting the Blue "S" wire to the positive post of the battery.

NOTE: For your particular application, we may have removed certain wires in order to eliminate possible shorts and confusion when making connections. Most of the time we will send out the adapter plug with the Blue wire and the Green wire still connected.

It is only necessary to attach the Blue wire to the positive post of the battery and connect the Green wire to a switched ignition source.

If you are using an electronic isolator, then it is **imperative** to connect the blue wire to the positive post of the starting battery.

