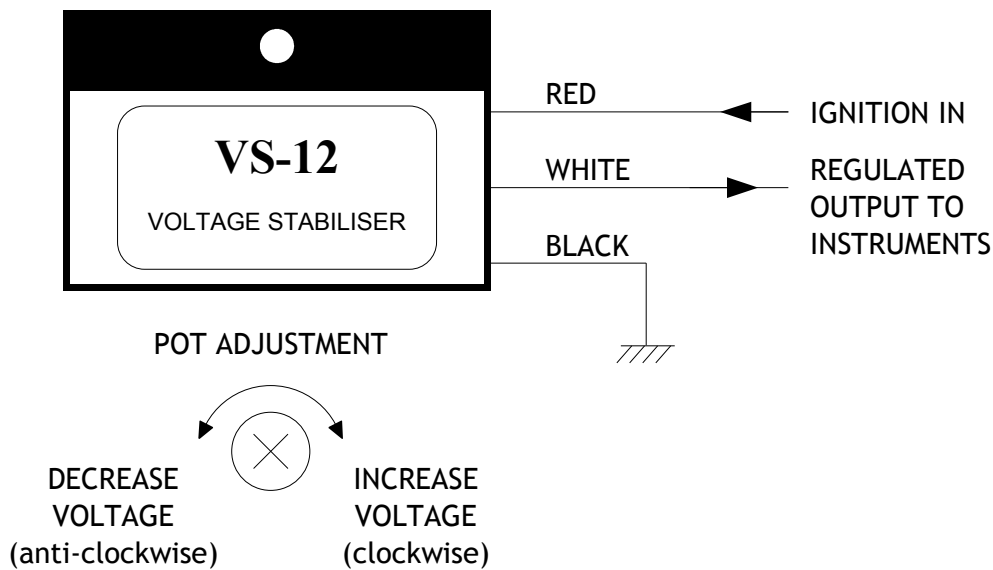




**ANYTHING ELECTRONIC (NZ) LTD.**

## VOLTAGE STABILISER

Part No: VS-12



### **INSTRUCTIONS**

Wire the VS12 red and black wires only, as shown above. With the ignition on, connect a voltmeter across the white output wire and earth and carefully adjust the control on the back of the unit to the required regulated voltage. Turn the ignition off and connect the white wire to the instrument feed.

The VS12 is rated at 0.7 Amps @ 5 Volts out to 1.2 Amps @ 9.5 Volts out. For load currents approaching this value, make sure the unit is mounted in a position to allow free airflow around it.

The VS12 is short circuit proof and over current and temperature protected.

Warranty statement on reverse.

**ANYTHING ELECTRONIC (NZ) LTD.**

7 Bullen Street, PO Box 273, Nelson, New Zealand

Phone : 03 548 5336 - Fax : 03 548 5636

Email : sales@anythingelectronic.co.nz