

INSTRUCTIONS

Tachometer signal Voltage upper

General

This device is designed to increase the voltage of the tachometer signal, from 5V or 10V peak to peak, up to the voltage required by voltage driven tachometers.

The actual Voltage generated will vary depending on the load of the tachometer, but could be between 27 and 100 V

Wiring..

The connections are as follows.

RED wire should be connected to +12V (switched on with the ignition)

BLACK wire should be connected to ground

WHITE wire should be connected to the source signal (5 or 12V square wave.)

WHITE with BLACK TRACE wire should be connected to the tachometer input connection. This would normally have been connected to the coil negative terminal.