TERRATRIP DUAL SENSOR INTERFACE

Part No.T014

The DSI is designed to operate 2 Terratrip units from 1 Terratrip probe and/or to allow a signal to be taken from cars fitted with electronic speed sensors by the manufacturer. It is not intended to work from ABS sensors.

IMPORTANT NOTES

- It may be necessary for the small adjusting screw to be turned to make the DSI work when connected to a car manufacturers speed sensor.
- 2. All unused connectors <u>MUST</u> be insulated or the DSI will be damaged.

 No warranty claim will be considered in this instance.
- 3. There are two output pins O/P1 and O/P2. O/P1 gives one pulse to the Terratrip for each input pulse to the DSI. O/P2 gives one pulse to the Terratrip for each four pulses to the DSI. Generally it is best to use O/P2 when connecting the DSI to a car manufacturers speed sensor. In all cases aim to use the output which gives a calibration number in the range 1000/5000.

