



TRIANGLE

ELECTRONIC CONTROLS

CALIBRATION PROCEDURE

CUSTOMER:	Triangle Electronic Controls Ltd	PRODUCT:	Panel Mount saturation alarm
DATE:	28/09/02	ISSUE:	1
PROCEDURE NUMBER:	CL0010	APPROVED:	DJP

- 1) Power up the unit.
- 2) Leave unit for 5 mins for sensor to reach operating temperature.
- 3) Attach a multimeter across test pins 1 & 2 on the component side of filter sat PCB.
- 4) Set multimeter for DC voltage
- 5) Adjust VR1 until a voltage of between 2.5 TO 2.7 volts is observed.
- 6) The unit is now calibrated.

CONNECTIONS

TB1	POWER IN
TB2	SENSOR IN
TB3	DISPLAY OUT