



Electronic Temperature Instruments Ltd

Easting Close, Worthing, West Sussex BN14 8HQ

tel: 01903 202151 · fax: 01903 202445 · email: sales@etiltd.com · www.etiltd.com

specialists in the design and manufacture of temperature measuring equipment

27/03/2013

TRaC GLOBAL LTD.
100 Frobisher Business Park
Malvern
Worcestershire
WR14 1BX
UK

Re: Declaration of Similarity

FCC ID: N46297

Model Number(s): WTB, WTB1F, WTB1F/3, WTB1C, WTBF, WTBF/3, WTB2F, WTB2F/3, WTBC, WTB2C

Please be advised that we would like to add models **WTB, WTB1F, WTB1F/3, WTB1C, WTBF, WTBF/3, WTB2F, WTB2F/3, WTBC, WTB2C** to FCC ID: N46297. All models are electrically identical, all RF measurements and test results are exactly the same.

The model numbers are different for different configurations of temperature probe as below:-

WTB has a single internally mounted thermistor which protrudes through the housing wall.

WTB1F has a single internally mounted thermistor which protrudes through the housing wall and a temperature probe consisting of a thermistor mounted in a stainless steel tube at the end of a 1m lead which is hard wired into the logger housing.

WTB1F/3 has a single internally mounted thermistor which protrudes through the housing wall and a temperature probe consisting of a thermistor mounted in a stainless steel tube at the end of a 3m lead which is hard wired into the logger housing.

WTB1C has a single internally mounted thermistor which protrudes through the housing wall and a temperature probe consisting of a thermistor mounted in a stainless steel tube at the end of a 1m lead which is connected to the logger housing via a screw connector.

WTBF has one temperature probe consisting of a thermistor mounted in a stainless steel tube at the end of a 1m lead which is hard wired into the logger housing.



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WTBF/3 has one temperature probe consisting of a thermistor mounted in a stainless steel tube at the end of a 3m lead which is hard wired into the logger housing.

WTB2F has a two temperature probes consisting of a thermistor mounted in a stainless steel tube at the end of a 1m lead which are hard wired into the logger housing.

WTB2F/3 has a two temperature probes consisting of a thermistor mounted in a stainless steel tube at the end of a 3m lead which are hard wired into the logger housing.

WTBC has one temperature probe consisting of a thermistor mounted in a stainless steel tube at the end of a 1m lead which is connected to the logger housing via a screw connector.

WTB2C has a two temperature probes consisting of a thermistor mounted in a stainless steel tube at the end of a 1m lead which are connected to the logger housing via a screw connector.

Sincerely yours,

David John Parsons

Research and Development Manager

Electronic Temperature Instruments Ltd.



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