

British Approvals Service for Electrical
Equipment in Flammable Atmospheres



Certificate of Conformity - Variation

SUPPLEMENTARY CERTIFICATE BAS No. Ex 96D2494/2

This is to certify that Apparatus Certificate number:

Ex 96D2494

held by:

ROSEMOUNT ANALYTICAL INC

of:

Irvine, California 92714-5018, USA

for the:

pH/ORP TRANSMITTER MODEL 3081

is hereby extended to apply to the apparatus designed and constructed in accordance with the specification set out in the Schedule of the said Certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This Supplementary Certificate shall be held with the original Certificate.

File No: EECS 0911/02/015

BASEEFA Certification Report No. 97(C)0579 dated 26 June 1997

Sheet 1 of 2

This certificate is granted subject to the general conditions of the Electrical Equipment Certification Service. It does not necessarily indicate that the apparatus may be used in particular industries or circumstances. Representation of equipment as "Certified" is valid only when the number of the prime certificate to which this certificate is a supplement is given on the relevant EECS Manufacturing Licence or Verification Certificate.



I M CLEARE
DIRECTOR
25 July 1997



Registration Number
020
The use of the Accreditation
Mark indicates accreditation in
respect of those activities
covered by the accreditation
certificate number 020.



Electrical Equipment Certification Service
Health and Safety Executive
Harpur Hill, Buxton, Derbyshire. SK17 9JN. United Kingdom
Tel: 01298 28000 Fax: 01298 28244

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Schedule

Supplementary Certificate BAS No. Ex 96D2494/2

VARIATION TWO

To permit the following changes to the Analog Board used in Models 3081 and 81:-

1. The use of a zero ohm jumper in place of resistor R86 which was previously considered as a safety component.
2. The use of alternative device types in positions U2 and U3.

DRAWINGS

<u>Number</u>	<u>Issue</u>	<u>Date</u>	<u>Description</u>
2400277 sheet 1 & 2	AD	5.28.97	Circuit, Analog - Model 3081
23577-00	AD	5.28.97	PCB assembly, Analog - Model 3081
2400292 sheet 1 & 2	AD	5.28.97	Circuit, Analog - Model 81
23637-00 sheet 1 & 2	AD	5.28.97	PCB assembly, Analog - Model 81