

CERTIFICATE OF COMPLIANCE

Certificate Number 20160531-E43374
Report Reference E43374-19850722
Issue Date 2016-MAY-31

Issued to: UNITED ELECTRIC CONTROLS CO
180 DEXTER AVE
PO BOX 9143
WATERTOWN MA 02472

This is to certify that representative samples of TEMPERATURE-INDICATING AND -REGULATING EQUIPMENT FOR USE IN HAZARDOUS LOCATIONS
See next page for models.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508, Industrial Control Equipment
UL 1604
C22.2 No. 24-M91, Temperature-Indicating and -Regulating Equipment
C22.2 No. 213-1987, Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Temperature-operated switches for use in hazardous locations, Types B117 and E117 may be followed by a 3 to 5 digit number, Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F *and G, enclosure Type 4X. See "Nomenclature" for a complete type-model designation breakdown.

NOMENCLATURE:

The complete type-model designation of these devices consists of the characters described below:

B 117 2BSA 0590 M550
I II III IV V

I - Indicates type of mounting and device calibration.

B - Local temperature sensor, calibrated
E - Remote temperature sensor, calibrated

II - Indicates series designation.

117 - Single snap switch

III - Model or specification number - Indicates temperature sensor designation, may be 3 to 5 digit number.

See Table A for applicable model description.

IV - Indicates type switch employed.

See Table B for applicable switch designation.

V - Indicates optional features that have no bearing on electrical ratings or hazardous location construction requirements. The letters M, S or W may be followed by up to three numbers.



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