

CE Declaration of Conformity

Postal
180 Dexter Avenue
PO Box 9143
Watertown, MA
02472-9143
USA

**Application of
Council Directive:**

2014/35/EU
Low Voltage Directive (LVD)

Shipping
180 Dexter Avenue
Watertown, MA
02472-4200
USA

**Standards to which
Conformity is Declared:**

**EN 61058-1:2002+A2:2008 incorporating corrigendum January
2009, Switches for appliances-Part1: General requirements**
**EN 61010-1:2010 incorporating corrigendum May 2011, Safety
requirements for electrical equipment for measurement, control
and laboratory use**

FAX
617-926-2568

**Manufacturer's Name
and Address:**

United Electric Controls, Co.
180 Dexter Avenue
Watertown, MA 02472, U.S.A.

Telephone
617-926-1000

Web Address
www.ueonline.com

**Type of Equipment:
Sensor Type:**

Pressure and Temperature Transmitter – Switch
Temperature: B100, C100, E100, F100, B117, E117, B121, B122,
C120, QB122, QC120, QE121, QE122, QE122P, QF120, B400,
B402, B403, C400, C402, C403, E400, E402, E403, F400, F402, F403,
B54, C54, C54A, E54, F54, E55, E55A, 800, 802, 802P, 820E, Q820E,
822E, Q822E, T800, 1X, 2S
Pressure: 10A, 10B, 10C, 10D, 10E, 10F, 10G, H100, H100K, H117,
H117D, J120, J120K, H121, H121K, H122, H122P, H122K,
QJ120, QJ120K, QH121, QH121K, QH122, QH122P, QH122K,
24 series, J40 series, J400, J402, J403, J400K, J402K, H400, H402,
H403, H400K, H402K, J54, J54A, H54, H54A, J6, J6D series, J21K
series, 1X, 2S

Product Suffixes:

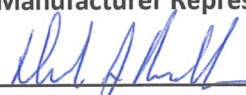
All models may be followed by various product designators, as
defined in product literature, consisting of a string of alphanumeric
characters denoting minor variations that do not affect this
declaration.

***I the undersigned, hereby declare that the equipment specified above conforms to the above directive(s)
and standard(s) and sound engineering practices.***

Place of Issue: 180 Dexter Ave.
Watertown, MA 02472, U.S.A.

Authorized Manufacturer Representative

Original Issue
Date: January 06, 1997
**Revision &
Date:** Revision 4 October 13, 2016

Signature: 
Name: David Wilbur
Title: Director of Engineering

