XBDVZ.E43374

Temperature-indicating and -Regulating Equipment for Use in Hazardous Locations Certified for Canada

See General Information for Temperature-indicating and -Regulating Equipment for Use in Hazardous Locations Certified for Canada

UNITED ELECTRIC CONTROLS CO
180 Dexter Ave
PO BOX 9143
Watertown, MA 02472-4202 USA

Temperature operated switches (Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III). Model(s) D or N, followed by 1 or 2, followed by A, B, C, D or E, followed by 2, followed by L1, L2, L3, R1, R2, R3, H1, H2, H3, H4, H5 or H6, followed by N or A, may be followed by M000 thru N9999 or by D1- or D2- and five digit/character alphanumeric code. Enclosure Type 4X for all models except R1, R2 or R3.

Temperature operated switches, enclosure Type 4X (Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G), Model(s) B117 or E117, may be followed by three to five digit number.

Temperature operated switches, enclosure Type 4X (Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III), "12 Series", Model(s) 12, followed by a five character/digit alphanumeric code.

Temperature operated switches, enclosure Type 4X (Class I, Groups B, C, D and E; Class II, Groups E, F and G; Class III), "L20 Series", Model(s) B, C, E or F, with optional prefix Q, followed by 120, 121, 122, 620 or 622; may be followed by E or P, followed by two to five character/digit alphanumeric code; followed by four digit numeric code; may be followed by four to six character/digit alphanumeric code; or may be followed by five digit/digit character alphanumeric customer specification code.

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Date:     June 8, 2016

Signature:

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Position:    Vice President of Engineering