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Process Control Equipment for Use in Zone Classified Hazardous Locations Certified for Canada

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E234997

6-64 NISHIMIYAHARA 2-CHOME
YODOGAWA-KU, OSAKA 532-0004 JAPAN

[Ex ia] IIC, lamp barriers, "EB3L-N series", Model(s) EB3L, followed by S, followed by 01, 02, 03, 04C, 05, 06, 08, 08C, 10 or 16C, followed by K or S, followed by A or D, may be followed by -C, followed by N, intrinsically safe outputs for use in Class I, Zone 0, Group IIC Hazardous Locations when installed in accordance with control drawing no. B-1341-7.

[Ex ia] IIC, relay barriers, "EB3C-N Series", Model(s) EB3C, followed by R, T or M, followed by 01, 02, 03, 04C, 05, 06, 08, 08C, 10 or 16C, may be followed by K or S, followed by A or D, may be followed by -C, followed by N, intrinsically safe outputs for use in Class I, Zone 0, Group IIC Hazardous Locations when installed in accordance with control drawing nNo. B-1340-7.

[Ex ia] IIC, relay barriers, "EB3N Series", Model(s) EB3N-A2ND (b), EB3N-A2R5D (b), EB3N-A2T5KD (b), EB3N-A2T5SD (b), EB3N-M2ND (b), EB3N-M2R5D (b), EB3N-M2T5KD (b), EB3N-M2T5SD (b)

(b) - Intrinsically safe outputs for use in Class I, Zone 0, Group Hazardous Locations when installed in accordance with control drawing number B-1156-4.



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