

NOIV7.E157436 - Auxiliary Devices for Use in Hazardous Locations Certified for Canada

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See General Information for Auxiliary Devices for Use in Hazardous Locations Certified for Canada

C3CONTROLS

E157436

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Contact blocks, Class I, Groups A, B, C and D, Division 2, Model(s) LRNC, LRNO, MLR2NC, MLR2NO, MLRDB, MLREM, MLRNC, MLRNO, MLRNOEM, MLRNONC, MPR2NC, MPR2NO, MPRDB, MPRNC, MPRNO, MPRNOEM, MPRNONC, PR2NC, PR2NO, PRDB, PRNC, PRNO, PRNOEM, PRNONC

Indicating lights and illuminated pushbuttons, Class I, Groups A, B, C and D, Division 2, Model(s) FVAC, FVLU, FVMI, FVPPM, FVPTR, FVPTT*, RLAC, RLU, RLMI, RLMOM, RLPPM, RLPTR, RLPTT *, RTLU, TFAC, TFLU, TFMI, TFPPM, TFPTR or *TFPTT, followed by 6 thru 600, may be followed by I, F, L, N, LA, LB, LG, LR, LW, LY, NG, NL or NR, may be followed by A, Y, H, HAAH, ECR or AEER, followed by IMC, PLL, IPBC, IPBCM, GIPBC, SIPBC or PTR, followed by AR, BE, BET, BK, CR, GN, GNT, GY, OE, RD, RDT, WE or YW, may be followed by C or L, may be followed by TTW, followed by PRNC, PRNO, PRNOEM, PRNONC, PR2NC or PR2NO, LRNO, LRNC, MLRNO, MLRNC, MPRDB, MLREM, MLRDB, MLR2NO, MLR2NC, MLRNONC, MLRNOEM, MPRNO, CBFS, CBFSR, PRDB, MPRNC, MPR2NO, MPR2NC, MPRNONC or MPRNOEM, may have the prefix H.

Pilot lights, Class I, Groups A, B, C and D, Division 2, Model(s) 30MV12-277, 30MV20-277, 30RMV12-277 or 30RMV20-277, followed by FL or DL followed by either A, B, G, R, C or W may be followed by PLLRD, PLLAR, PLLGN, PLLWE, PLLBE, PLLCR, APLLRD, APLLAR, APLLGN, APLLWE, APLLBE or APLLCR.

Pilot lights, Class I, Groups A, B, C and D, Division 2, Model(s) 30MV20-240, followed by FL or DL, followed by A, B, G, R, C or W, may be followed by -PLLRD, -PLLAR, -PLLGN, -PLLBE, -PLLWE, -PLLCR, -APLLRD, -APLLAR, -APLLGN, -APLLBE, -APLLWE or -APLLCR.

Pushbuttons, Class I, Groups A, B, C and D, Division 2, Model(s) PBO, may be followed by A, Y, RB, HRB or RB4, may be followed by FC, XC, MC, JMC, SMC, SJC, GFC or GXC, may be followed by BK, RD, GN, YW, BE, GY, WE, OE, CR, AR, RDT, GNT or BET, may be followed by PRDB, PRNO, PRNC, PR2NO, PR2NC, PRNONC, PRNOEM, LRNO, LRNC, MLRNO, MLRNC, MLREM, MLRDB, MLR2NO, MLR2NC, MLRNONC, MLRNOEM, MPRDB, MPRNO, MPRNC, MPR2NO, MPR2NC, MPRNONC, MPRNOEM, CBFS or CBFSR, may have the prefix H.

Rotary key switches, Class I, Groups A, B, C and D, Division 2, Model(s) KOSRLC, KOSRLRC, KOSROR3LC, KOSROR3RC, KOSROR3LRC, KOSRRC, KOSRRL, KOSS2, KOSS3, KOSS4, KSROR3LC, KSROR3LRC, KSROR3RC or KSSOR3, may be preceded by A, followed by KA, KC, KL, KLC, KLR, KR, KRC, may be followed by ES or CC, may be followed by 0 thru 999, may be followed by TTW, followed by CBFS, CBFSR, LRNC, LRNO, MLR2NC, MLR2NO, MLREM, MLRNC, MLRNO, MLRNOEM, MLRNONC, MLRDB, MPRZNC, MPRNC, MPR2NC, MPRDB, MPRNO, MPRNOEM, MPRNONC, PR2NC, PR2NO, PRDB, PRNC, PRNO, PRNOEM or PRNONC, may have the prefix H.

Rotary switches, Class I, Groups A, B, C and D, Division 2, Model(s) SRO43, SRO1243, SROLC, SROLR, SRORC, SROR3LC, SROR3LRC, SROR3RC, SROLRC, SROLR, SS02, SS02R, SS03, SS04 or SS0R3, may be followed by A, followed by CS, SH or SL, followed by AR, BE, BET, BK, CR, GN, GNT, GY, OE, RD, RDT, WE or YW, may be followed by TTW, followed by CBFS, CBFSR, LRNC, LRNO, MLR2NC, MLR2NO, MLREM, MLRNC, MLRNO, MLRNOEM, MLRNONC, MLRDB, MPR2NO, MPRNC, MPR2NC, MPRDB, MPRNO, MPRNOEM, MPRNONC, PR2NC, PR2NO, PRDB, PRNC, PRNO, PRNOEM or PRNONC, may have the prefix H.

Wobble stick operators, Class I, Groups A, B, C and D, Division 2, Model(s) WS or AWS, may be followed by TTW, followed by CBFS, CBFSR, LRNC, LRNO, MLR2NC, MLR2NO, MLREM, MLRNC, MLRNO, MLRNOEM, MLRNONC, MLRDB, MPR2NO, MPRNC, MPR2NC, MPRNO, MPRNOEM, MPRNONC, PR2NC, PR2NO, PRDB, PRNC, PRNO, PRNOEM or PRNONC, may have the prefix H, Canadian not covered for Group A.

* - May be followed by HPR or HFS.

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