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Process Control Equipment for Use in Hazardous Locations

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Process Control Equipment for Use in Hazardous Locations

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IDEC CORP

E234997

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

Associated Apparatus Non Hazardous Locations, Lamp barriers, "EB3L Series", Model(s) EB3L, followed by S, followed by 01, 02, 03, 05, 06, 08, 08C, 10, 16 or 16C, followed by S, followed by A or D, may be followed by C, providing intrinsically safe outputs for use in Class I, Groups A, B, C and D, Class II, Groups E, F, G and Class III Hazardous Locations when installed in accordance with control drawing No. B-754-6.

Associated Apparatus Non Hazardous Locations, Lamp barriers [AEx ia] IIC; [Ex ia] IIC., "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; providing intrinsically safe outputs for use in Class I, Division 1, Groups A, B, C and D, Class II, Division 1, Groups E, F, G and Class III, Division 1; or Class I, Zone 0, Group IIC Hazardous Locations when installed in accordance with control drawing No. B-1341-7.

Associated Apparatus Non Hazardous Locations, Relay barriers, "EB3C Series", Model(s) EB3C, followed by R or T, followed by 01, 02, 03, 05, 06, 08, 08C, 10, 16 or 16C, followed by S, followed by A or D, may be followed by C, providing intrinsically safe outputs for use in Class I, Groups A, B, C and D, Class II, Groups E, F, G and Class III; Class I, Zone 0, [AEx ia] Group IIC Hazardous Locations when installed in accordance with control drawing No B-578-6.

Associated Apparatus Non Hazardous Locations, Relay barriers [AEx ia] IIC, "EB3N Series", Model(s) EB3N-A2ND, EB3N-A2ND, EB3N-M2ND, EB3N-A2R5D, EB3N-M2R5D, EB3N-A2T5KD, EB3N-A2T5SD, EB3N-M2T5KD, EB3N-M2T5SD providing intrinsically safe outputs for use in Class I, Division 1, Groups A, B, C and D, Class II, Division 1, Groups E, F, G and Class III, Division 1; or Class I, Zone 0, Group IIC, Hazardous Locations when installed in accordance with control drawing number B-1156-4.

Associated Apparatus Non Hazardous Locations, Relay barriers [AEx ia] IIC; [Ex ia] IIC., "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; providing intrinsically safe outputs for use in Class I, Division 1, Groups A, B, C and D, Class II, Division 1, Groups E, F, G and Class III, Division 1 or Class I, Zone 0, Group IIC Hazardous Locations when installed in accordance with control drawing No. B-1340-7.

Power supply modules, for Use In Class I, Division 2, Groups A, B, C and D Hazardous Locations, Model(s) PS5R-SB05, PS5R-SB12, PS5R-SB24, PS5R-SC12, PS5R-SC24, PS5R-SD24, PS5R-SE24, PS5R-SF24, PS5R-SG24



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IDEC

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