



NRAG7.E224349 Programmable Controllers for Use in Hazardous Locations Certified for Canada

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Programmable Controllers for Use in Hazardous Locations Certified for Canada

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SCHNEIDER AUTOMATION S A

E224349

245 RTE DES LUCIOLES

06903 SOPHIA-ANTIPOLIS CX, FRANCE

Class I, Division 2, Groups A, B, C and D.

Accessories, CANOpen units, Model XBTZGCCANx. x = May be followed by any alphanumeric character for software.

Built-in computer and front display units, Models MPCYT50NNN00N, MPCYT90NNN00N, MPCYB20NNN00N, MPCYB50NNN00N, MPCFN0xxAxxxx, MPCHN0xxAxxxx, MPCFN0xxDxxxx, MPCHN0xxDxxxx. "x" = Any alphanumeric character denoting variations for processor, memory, operating system, and software subscription.

Color graphic panels, Models XBTGT7340, XBTGT6330, XBTGT6340, XBTGT5230, XBTGT5330, XBTGT5340, XBTGT5430, XBTGK5330, XBTGK2330, XBTGC1100U, XBTGC1100T.

External displays, Cat No. MPCYS, followed by 20, or 50, followed by a digit, followed by A or D, followed by additional letters or numbers.

Cat. No. MPC N, followed by, T or K or B, followed by 15, ending with 7 digits.

Flat panel displays, Models MPCNB50NAN00N, MPCYT90xAxxxx, where "x" may be any alphanumeric character.

Monochrome graphic panel, Model XBTGK2120.

Open-type graphic displays, Models XBTGT1105, XBTGT1135, XBTGT1335, XBTGC2230U, XBTGC2230T, XBTGC2120U, XBTGC2120T.

Panel computers, Models MPCKT55xAx2xx, MPCST52xAx2xx, MPCKT55xDx2xx, MPCST52xDx2xx, XBTGTW750, HMIPSF7APxx, HMIPSC7AExx, HMIPSF7DPxx, HMIPSC7DExx, HMIGTW735x, (where "x" may be any alphanumeric character denoting variations for processor, memory, operating system, and software subscription) provide non-incendive field wirings to Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III, Divisions 1 and 2 Hazardous Locations in accordance with installation Drawing S1A2983400.

PC industrial display terminals, MAGELIS iPC, Cat. No. MPC, followed by ten digits. Consisting of one of the following three units: Small control box, Cat. No. MPC-A, followed by four digits, followed by A or D, followed by four digits; Medium control box, Cat. No. MPC-B, followed by four digits, followed by A or D, followed by four digits; Large control box, Cat. No. MPC-C, followed by four digits, followed by A or D, followed by four digits; CPU box, Cat. No. MPC-Y, followed by three digits, followed by CPU, followed by three digits; Power supply module, Cat. No. MPC-Y followed by three digits, followed by PWSACM, PWSDCM, PWSACL or PWSACL; Extension box, Cat. No. MPC-Y, followed by three digits, followed by SLT003 or SLT006.

Cat. No. MPC, followed by D (Control-Box 402) or E (Control-Box 102), followed by 15, followed by N, followed by 2 (Celeron-M) or 5 (Pentium-M), followed by A (AC) or D (DC), ending with 4 digits.

Remote option, Cat. No. MPCYNOOR, followed by two digits coding the cable length and followed by KIT or CBL.

[Last Updated](#) on 2009-12-02

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