Process Control Equipment for Use in Hazardous Locations Certified for Canada

See General Information for Process Control Equipment for Use in Hazardous Locations Certified for Canada

ABB STOTZ-KONTAKT GMBH
HAUPTSTRASSE 12-16
78132 HORNBERG, GERMANY

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

Analog signal converters, Model C.A.I.S followed by -E UNI, -UNI, -E RTD, -UNI RTD, -E TC, -UNI TC, -E I, -UNI-RMS-I, -UNI-RMS-V, I/I (1/2) or -AC/ILPO; Model CAF followed by I or U, followed by 1K or 10K; Models GUW2, PT100-IPR-3.


Open Type Switch Mode Power Supply Modules, Cat. Nos. CP-S 24/5.0, CP-C 24/5.0, CP-S 24/10.0, CP-C 24/10.0, CP-S 24/20.0, CP-C 24/20.0.

Power supply modules, Sytron PS, Part Nos. 2.423.418.30, 2.423.418.40, 2.423.418.10, 2.423.418.11, 2.423.414.00, 2.423.418.00, 2.423.418.50, 2.423.417.00, 2.423.417.10, 2.423.417.11, 2.423.416.10, 2.423.416.10, 2.423.416.01, 2.423.416.01, 2.423.416.60.

Power supply modules, Series CP, Part nos. CP-5/3.0, CP-6/3.0, CP-12/2.0, CP-12/2.0adj, CP-24/0.5, CP-24/1.0, CP-24/1.5adj, CP-24/2.0, CP-24/0.5adj, CP-24/4.2, CP-24/5.0 and CP-24/5.0adj.

Programmable controllers, Sytron PM, Part Nos. 2.423.427.00, 2.423.426.00, 2.423.421.00, 2.423.422.00, 2.423.425.00, 2.423.425.10, 2.423.424.00, 2.423.424.00, 2.423.424.00, 2.423.424.00, 2.423.424.00, 2.423.424.00, 2.423.424.00, 2.423.424.00, 2.423.424.00, 2.423.424.00.

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