UL Online Certifications Directory

QUZW.E215666 Process Control Equipment for Use in Hazardous Locations

Page Bottom

Process Control Equipment for Use in Hazardous Locations

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

ABB STOTZ-KONTAKT GMBH

E215666

HAUPTSTRASSE 12-16 78132 HORNBERG, GERMANY

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

Analog signal converters, Models 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.

Models CC-E/STD, CC-U/STD, CC-E/RTD, CC-U/RTD, CC-E/TC, CC-U/TC, CC-E/I, CC-U/I or CC-U/V.

 $\textbf{Open Type Switch Mode Power Supply Modules} \ , \ \ \text{Cat. Nos. CP-S 24/5.0, CP-C 24/5.0, CP-S 24/10.0, CP-C 24/10.0, CP-C 24/10.0, CP-C 24/20.0} \ . \\ \textbf{CP-C 24/20.0.} \ . \\ \textbf{CP-C 24/20.0$

Power supply modules, Systron 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, 2.423.417.11, 2.423.416.10, 2.423.416.00, 2.423.416.01, 2.423.418.60.

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-24/2.0adj, CP-24/4.2, CP-24/5.0 and CP-24/5.0adjJ

Programmable controllers, Systron 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, 2.423.420.00, 2.423.423.00, 2.423.424.00, 2.423.410.00, 2.423.411.00, 2.423.411.10, 2.423.427.10, 2.423.476.00, 2.243.430.00, 2.243.431.00, 2.423.451.00, 2.423.452.00, 2.423.435.00, 2.423.436.00, 2.423.437.00, 2.423.438.00, 2.423.439.00, 2.423.455.00, 2.423.471.00, 2.243.470.00, 2.243.475.00, 2.423.477.00, 2.423.477.10, 2.423.434.00, 2.423.479.00, 2.423.473.00, 2.243.440.00, 2.243.442.00, 2.423.445.00, 2.423.447.00.

entretec SCHIELE

Trademark and/or Tradename: SCHIELE

Last Updated on 2006-07-10

Questions? Notice of Disclaimer Page Top

Copyright © 2006 Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2006 Underwriters Laboratories Inc.®"

An independent organization working for a safer world with integrity, precision and knowledge.

