### NWNX2.E176391

## Information Technology Equipment Including Electrical Business Equipment Certified in Accordance with International Publications - Component

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# Information Technology Equipment Including Electrical Business Equipment Certified in Accordance with International Publications - Component

See General Information for Information Technology Equipment Including Electrical Business Equipment Certified in Accordance with International Publications - Component

#### PENN ENGINEERING & MFG CORP

E176391

5190 OLD EASTON RD PO BOX 1000 DANBORO, PA 18916 USA

Self-clinching panel fasteners component evaluated for compliance with International Publication IEC 60 950:Models PF10, PFC2P, PFC4.

Marking: Company name and model designation. <u>Last Updated</u> on 2003-02-13

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### NWNX2.GuideInfo

# Information Technology Equipment Including Electrical Business Equipment Certified in Accordance with International Publications - Component

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## Information Technology Equipment Including Electrical Business Equipment Certified in Accordance with International Publications - Component

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

### REQUIREMENTS

This category covers Recognized Component—Information Technology Equipment Including Electrical Business Equipment that has also been evaluated in accordance with International Electrotechnical Commission IEC 60950, "Safety of Information Technology Equipment" and/or European Norm (EN) 60950, "Safety of Information Technology Equipment" as noted in the individual Recognitions.

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