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CUTLER-HAMMER INC, SUB OF EATON CORP MR C KIMBLIN TECHNOLOGY & QUALITY CENTER RIDC PARK WEST 170 INDUSTRY DR PITTSBURGH PA 15275

Your most recent Certification is shown below. You may also view this information on UL's Online Certifications Directory at www.ul.com. Please review the text and contact the Conformity Assessment Services staff member who handled your project if revisions are required.

Effective June 30, 2004, UL plans to discontinue the distribution of Listing Information Pages in a printed format since this information is readily available via UL's Online Certifications Directory at www.ul.com. To view your company's current Listing Information or for ordering your company's Listing Information in the 3 x 5-inch card format (effective June 30, 2004), please refer to www.ul.com. Prior to June 30, 2004, the 3 x 5-inch Listing Cards can be ordered using the enclosed form. If you have any questions or comments about the discontinuance of the printed Listing Information Pages, please email Susan Druktenis at Susan.M.Druktenis@us.ul.com.

May 27, 2004 DLAH Circuit Breakers and Metal-clad Switchgear Over 600 V

CUTLER-HAMMER INC, SUB OF EATON CORP TECHNOLOGY & QUALITY CENTER RIDC PARK WEST 170 **INDUSTRY DR, PITTSBURGH PA 15275**

E146559

Circuit breakers, Cat. No. 50 VCPW-ND25, (Rated 1200A, 4.76kv max), Cat. No. VCP-W, (Rated 3000A, 15kv max), Cat. No. VCPW-SE, (Rated 3000A 15kV max).

LOOK FOR LISTING MARK ON PRODUCT

Cat. No. 50 VCP-T16, (Rated 1200A, 4.76 kV max); Cat. No. 50 VCP-T20, (Rated 1200A, 4.76 kV max); Cat. No. 50 VCP-T25, (Rated 1200A, 4.76kV max); Cat. No. 75 VCP-T16, (Rated 1200A, 4.76 kV max); Cat. No. 75 VCP-T20, (Rated 1200A, 8.25 kV max); Cat. No. 75 VCP-T25, (Rated 1200A, 8.25 kV max); Cat. No. 150 VCP-T16, (Rated 1200A, 15 kV max); Cat. No. 150 VCP-T20, (Rated 1200A, 15 kV max); Cat. No. 150 VCP-T25, (Rated 1200A, 15 kV max); Cat. No. 50 VCP-W 63 (Rated 1200A, 3000A, 4.76kV max.); Cat. No. 150 VCP-W 63 (Rated 1200A, 15 kV max); Cat. No. 150 VCP-W 63 (Rated 1200A, 15 kV max.); Cat. No. 150 VCP-W 63 (Rated 1200A, 1200, 2000, 3000A, 15kV max).