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## Hydroelectric Developments and Engineering; A Practical and Theoretical Treatise on the Development, Design, Construction, Equipment and Operation of Hydroelectric Transmission Plants

By Frank Koester

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1915 Excerpt: .10,000-volt switches, in some instances, are mounted on the back of the switchboard and operated by hand levers as seen in Fig. 1. Frequently in American practice switches larger than 5000 kilowatts capacity, the phases are submerged in individual oil tanks and have multiple break FIG. 2.--Oerlikon 30,000-volt, 300-ampere, Solenoid Controlled Circuit Breaker. contacts. Each pole of these oil switches is inclosed in a separate fireproof structure made of brick or concrete. The use of soapstone is not essential and it must be borne in mind that it readily absorbs oil. The doors to the tank compartments are either asbestos fiber, slate slabs, or wire glass, and are held in place by clamps, or hung from the top of the compartment. It is common practice on the continent of Europe to have the poles of all phases for any voltage in one sheet metal tank. In...



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