

## Switchgear And Control Handbook

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SWITCHGEAR AND CONTROL HANDBOOK Robert W. Smeaton Editor Editor, "Motor Application and Maintenance Handbook" Registered Professional Engineer, Wisconsin Member, WSPE, IEEE, and ESM William H. Ubert Editor Contributing author, Switchgear and Control Handbook, 1st & 2nd edition Powerhouse Engineer, Cardinal Stritch University, Milwaukee, Wisconsin

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Switchgear and controlgear assemblies 13/381 13.1 Application These assemblies (HV or LV) are fitted with switching devices (breakers, switches, fuse switches and contactors etc.), control and measuring instruments, indicating, regulating and protective devices to transform the assemblies into composite units, called control centres

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This edition aims to cover all the major aspects of switchgear design, applications, safety and maintenance. With the expansion in the use of computers, solid state control devices and programmable controls, engineers, electrical contractors and other technical specialists need an understanding of the information provided in this book to meet today's needs in selecting and specifying switchgear and control equipment.

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[Switchgear is required to isolate faulty equipment, divide ...](#)

This circuit breaker uses both SF 6 and air as insulation. In an electric power system, switchgear is composed of electrical disconnect switches, fuses or circuit breakers used to control, protect and isolate electrical equipment. Switchgear is used both to de-energize equipment to allow work to be done and to clear faults downstream.