

Title (en)

ELECTRICAL HIGH-TENSION CIRCUIT BREAKER, IN PARTICULAR A PRESSURIZED-GAS CIRCUIT BREAKER

Publication

EP 0285545 B1 19921209 (DE)

Application

EP 88730070 A 19880322

Priority

DE 8704828 U 19870401

Abstract (en)

[origin: US4823232A] A high-voltage compressed-gas circuit breaker having terminal plates with a contact face for incoming cables. The position of these contact faces and the attachment devices on the contact faces for the connection of the cables varies according to the form of installation given in the switching equipment. The contact faces are formed as a separate part from the terminal plate. On both the separate part and the terminal plate, bores for connection of the part and the plate are provided which do not affect the sealing by the terminal plates of the interior of the interrupter unit at its outer end faces. The bores permit an attachment of the separate part to the contact face in either a first position, or a second position which is rotated by 90 DEG from said first position.

IPC 1-7

H01H 33/02

IPC 8 full level

H01H 33/02 (2006.01); **H01H 11/00** (2006.01)

CPC (source: EP US)

H01H 33/025 (2013.01 - EP US); **H01H 11/0006** (2013.01 - EP US)

Designated contracting state (EPC)

AT CH DE FR IT LI SE

DOCDB simple family (publication)

EP 0285545 A1 19881005; **EP 0285545 B1 19921209**; AT E83336 T1 19921215; DE 3876471 D1 19930121; DE 8704828 U1 19880728; US 4823232 A 19890418

DOCDB simple family (application)

EP 88730070 A 19880322; AT 88730070 T 19880322; DE 3876471 T 19880322; DE 8704828 U 19870401; US 17076488 A 19880321