

Title (en)
ON-LOAD TAP CHANGING DEVICE

Publication
EP 0177323 A3 19861120 (EN)

Application
EP 85306975 A 19850930

Priority
JP 20500884 A 19840928

Abstract (en)
[origin: EP0177323A2] An on-load tap changing device has an energization exclusive contact 12 provided in parallel with a circuit which has a resistor R, for flow of a load current to the energization exclusive contact in parallel with the circuit having the resistor. Because the load current flows to the energization exclusive contact 12 in parallel with the circuit having the resistor, the thermal capacity of the resistor can be limited.

IPC 1-7
H01F 29/04

IPC 8 full level
H02H 7/055 (2006.01); **H01F 29/04** (2006.01)

CPC (source: EP)
H01F 29/04 (2013.01)

Citation (search report)

- [Y] DE 2255830 A1 19740516 - TRANSFORMATOREN UNION AG
- [YD] PATENTS ABSTRACTS OF JAPAN, vol. 4, no. 162 (E-33)[644], 12th November 1980; & JP - A - 55 110 015 (MITSUBISHI DENKI K.K.) 25-08-1980

Designated contracting state (EPC)
BE DE GB

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