

Electric circuit breakerAbstract

A description is given of an electric circuit breaker (10) with a main contact point having a movable and a fixed contact piece (18, 41), which circuit breaker has a secondary contact point (33, 34) driven by the movable main contact piece (18). The arrangement is driven in this case such that, for breaking, firstly the main contact point (18, 41) and thereafter the secondary contact point (33, 34) close, and during making firstly the secondary contact point (33, 34) and thereafter the main contact point (18, 41) close. In this case, the secondary contact point (33, 34) is located inside the circuit breaker, and the movable secondary contact piece (33) is driven by a driver (26) fastened on the movable contact lever (17).

Relevant figure: Figure 1

This Sheet Has Been Replaced

