



ABSTRACT OF THE DISCLOSURE

The invention concerns a circuit breaker in which its movable member 13 made up of a movable conductor 13b such as a thin metal plate is sufficiently high in mechanical strength, and a movable contact 13a welded to the movable conductor 13b is positively secured to the latter, showing high welding strength, and which is low in manufacturing cost. The movable member 13 is designed as follows: One end portion of the movable conductor 13b made of the metal plate is formed into a plate-shaped portion 13e having a predetermined width, and the movable contact 13a is provided on the plate-shaped portion 13e. The movable conductor 13b is twisted 90° at the middle so that its remaining portion is perpendicular to the bottom 1c of the casing 1.