

Abstract

Provided is a wiring conversion adapter, including a first printed wiring board, a second printed wiring board, and a printed wiring board connector configured to connect the two printed wiring boards to each other. In the wiring conversion adapter, wiring patterns on the first printed wiring board and the second printed wiring board are designed separately for wiring portions common to a plurality of wiring patterns and individual wiring portions. Further, a mounting position of the printed wiring board connector can be changed such that the common wiring portions of the two printed wiring boards are connected together all the time, while the individual wiring portions of the two printed wiring boards are connected together in accordance with a desired wiring connection pattern.