

ELECTRICAL CONNECTOR**ABSTRACT**

An electrical connector (100) includes a dielectric housing (1), a first power terminal (2), a second power terminal (3), and at least one ground terminal (4). The first power terminal (2), the second power terminal (3), and the ground terminal (4) have respectively projections (21, 31, 41) projecting from a mating face (11) in the same direction and having different shapes and lengths. The projection (41) of the ground terminal (4) is longer than those of the first and second power terminals (2, 3).

Figure 4