

ABSTRACT

METHOD FOR PRODUCING A PLUG CONNECTOR

A method for producing a component (1), more particularly a plug connector, said component (1) comprising at least one electrical contact portion which comprises at least one base material (2) and a silver layer (3) applied to the at least one base material (2), wherein at least one metallic barrier layer (4) is applied at least to portions of the silver layer (3), said barrier layer (4) being designed to prevent penetration of extraneous substances, especially oxygen atoms (9'), from the surroundings (5) into the silver layer (3) and/or to prevent emergence of base material (2), especially copper atoms (9), to a surface (6) of the silver layer (3) that faces the surroundings (5).