

Abstract

Coaxial connector module (1), comprising a housing (2) provided with electrically conducting contact elements (4) at least two of which are disposed above one another. Each contact element (4) having a contact side in the form of a coaxial inner and outer contact part (6,5) and a connection side in the form of an electrical conductor (25) connected to the inner contact part (6), and a shielding casing (14,15) of electrically conducting sheet material surrounding the conductor (25) in an electrically insulating manner. The casing (14,15) having an essentially circular cylindrical shape (18) which merges into two adjacent side-pieces (22,19) provided with connection ends (23) for right angle mounting on a printed circuit board (9), in particular for surface mounting. The side-pieces (19) of a casing (15) of a higher situated contact element (4) bounds partly a circular cylindrical cross-section (20) which engages on the circular cylindrical part (18) of the casing (14) situated lower down.

This Sheet Has Been Replaced

