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Abstract

5 A coaxial connector comprising at least one outermost (48)
and one innermost contact socket or pin (49), mutually electrically
insulated and surrounded by a housing, and having connecting por-
tions of electrically conducting material for connecting the
coaxial connector to a printed circuit board (2), the outermost
contact socket (48) being electrically connected to an outer con-
necting portion (50) for connecting it to said printed circuit
10 board and the innermost contact socket or pin (49) having an inner
connecting portion (51) for connecting it to said printed circuit
board, said outer connecting portion (48) and said inner connecting
portion (49) being arranged to contact opposite sides of said
printed circuit board by a surface mounting technique, said outer
15 connecting portion (50) being integrally made with said outermost
contact socket (48) and said inner connecting portion (51) being
integrally made with said innermost contact socket or pin (49).

20 [fig.]

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