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Abstract of the Disclosure

An electrical connecting Device

10 In an electrical connecting device for the
connection of electrical terminals (4) of a component (3),
more particularly a semiconductor component, with
corresponding leads (5), more especially arranged on a
printed circuit board (2), a spring means (14) is provided
15 between the leads (5) and the movable contact pieces (8),
such spring means having electrically connecting run-
through elements (16). At their one end these run-through
elements (16) are in mechanical pressing contact with the
leads (5) and at their other end with the contact pieces
20 (8). The contact pieces (8) are designed in the form of
terminally pivoting pressing levers for the spring means
(14).

