

ABSTRACT

The present invention relates to a terminal for a spiral contactor performing an electrical connection with an electronic component. The terminal is constituted including a peripheral frame and a contact portion
5 contacting a connection end terminal. One end of the contact portion is fixed on the peripheral frame and the other end of the contact portion is provided spirally extended toward a center of an opening of the peripheral frame so as to universally move in a perpendicular direction for an opening face of the peripheral frame. And a thickness of the contact portion becomes thinner as
10 the contact portion proceeds from one end toward the other end.



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