

Title (en)  
A crimp terminal

Title (de)  
Krimpendstück

Title (fr)  
Terminal à sertir

Publication  
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Application  
**EP 89116571 A 19890907**

Priority  
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Abstract (en)  
[origin: EP0358218A2] A series of side by side aligned crimp terminals in a strip form having a controlled spacing between adjacent carrying apertures are disclosed. According to the present invention any of the two strip terminals with different terminal spacing A and B is applied for crimping operation with insulated conductors, where  $A < B < 2A$  and where spacing A between two adjacent crimp terminals are equal to that of the two adjacent apertures for carrying the strip, and the aperture is located on the terminal carrier in a position which is biased to an extent of distance A min from longitudinal axis of the preceding crimp terminal, and anyone of the apertures is located in a position C which is apart distance C from crimping position E, where  $C \leq 2A + A_{\min}$ , and the length C is matched with the distance from crimping position E in a crimping apparatus to a stationary position F of a feed blade of the same apparatus which carries the strip terminal in order by making an engagement at the carrying apertures.

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