



B



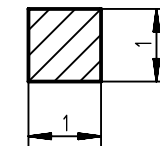
A

B

C

D

Cross section of wirewrap posts



E

F

The removal tool is inserted into a slot on the side of the respective crimp cavity. This action compresses the contact retaining spring therefore the contact can then be easily withdrawn using a light pull on the wire. This action will cause no damage to the contact/wire which can be repositioned/refitted as necessary. The drawing demonstrates the crimp removal procedure (max. 5x).

A line graph showing the relationship between Temperature [°C] on the x-axis and Electrical Load [A] on the y-axis. The x-axis ranges from 0 to 130 with major grid lines every 20 units. The y-axis ranges from 0 to 6 with major grid lines every 1 unit. A solid black curve starts at (20, 6) and decreases as temperature increases, reaching 0A at approximately 130°C.

Temperature [°C]	Electrical Load [A]
20	6.0
40	5.2
60	4.5
80	3.8
100	3.0
120	1.8
130	0.0

Control and test procedures according to DIN IEC 60512-5



F

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Standard plating options highlighted in *italic*, other plating options are available on request.