

Title (en)

METHOD FOR PRODUCING ELECTRONIC COMPONENTS COMPRISING FINE WIRE WINDING.

Title (de)

VERFAHREN ZUR HERSTELLUNG VON ELEKTRONISCHEN KOMPONENTEN MIT EINER SPULE AUS DÜNNDRAHT.

Title (fr)

PROCEDE DE FABRICATION DE COMPOSANTS ELECTRONIQUES COMPORTANT UN BOBINAGE EN FIL FIN.

Publication

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Application

**EP 90909120 A 19900629**

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Abstract (en)

[origin: WO9100603A1] Automating the chain production of printed circuit coils is difficult, because once winding has been carried out, the loose ends of the input and exit wires of said winding are hard to locate and grasp, given the fineness of the wires in question. This method aims to keep these wire ends taut once they are cut by keeping a sufficient length of each wire free, so that each wire remains taut when it is taken, by mechanical means, to the soldering position. A device for keeping each wire taut is described.

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