

Title (en)

CONNECTING POLE FOR WIRING MULTIPOLE ELECTRICAL CONNECTORS AND CONNECTOR STRIPS OR THE LIKE BY THE CLAMPING AND CUTTING TECHNIQUE

Publication

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Application

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Priority

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Abstract (en)

[origin: US4763406A] The invention concerns a wiring tool to be employed in the cutter-terminal technique for wiring multipole electric connectors, contact strips, and similar structures, with a support and a retainer for the connector that accommodates the conductors that are to be connected and with the support capable of being displaced parallel to itself and to the retainer or vice versa, wherein the support and retainer constitute an interchangeable head that adapts to an extremely wide range of applications and that can be mounted on and dismounted from a transmission, characterized in that the transmission consists of a device that is driven by an electric motor.

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