

Wire clamping method for intelligent distribution boxes



Overview

This paper proposes a new four-auxiliary and two-drive wheel-clamping scheme, which can enable the robot to clamp different diameters of stay cables and achieve fast clamping capability, and its mechanism principle is shown in Figure 4. The invention relates to a wire clamping device, in particular to an intelligent wire clamping device suitable for mechanized construction. Intelligent wire clamping device who adapts to mechanized construction, the power distribution box comprises a box body, articulated pressure line device on. Patented clamping yoke technology ensures the ultimate in contact safety The high reliability and variety of designs available for terminal blocks with clamping yoke connections make planning easier and optimize operational safety. Keywords: acceptance testing, cable, cable installation, cable selection, communication cable, electrical.

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Abstract: The design, installation, and protection of wire and cable systems in substations are covered in this guide, with the objective of minimizing cable failures and their consequences.



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The invention relates to a wire clamping device, in particular to an intelligent wire clamping device suitable for mechanized construction.

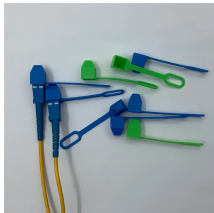


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