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CCS K 12



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 6109.15-2008

Replacing GB/T 6109.9-1989

**Enamelled round winding wire -- Part 15: Solderable
polyurethane enamelled round copper wire, class 130, with a
bonding layer**

漆包圆绕组线 第15部分：130级自粘性直焊聚氨酯漆包铜圆线

(English Translation)

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What this standard covers

This standard specifies the pair of 130 self-adhesive paint straight welding enamelled round copper wire requirements. Within a polyurethane resin-based paint, if you can retain the original resin and meets the chemical properties of all the requirements of the enameled wire, the resin can be modified. Topcoat layer is made of a thermoplastic resin -based adhesive layer. 130 of the heat stage, which requires a minimum temperature index of 130, a heat shock temperature of at least 155°C. Corresponds to the temperature in Celsius temperature index is not recommended use temperature enameled wire, because it depends on factors including the type of equipment, including a lot of factors.

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Standards quoted by this document

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