

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

SJ 2605-1985

**General specification for constant voltage transformers for use
in electronic equipment**

电子设备用稳压变压器总技术条件
(English Translation)

Issued on: December 4, 1985

Implemented on: July 1, 1986

Issued by: Ministry of Industry and Information Technology of PRC

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What this standard covers

This standard applies to electronic equipment and similar products for use in single-phase AC voltage transformer ferromagnetic resonance (hereinafter referred to as voltage transformers). The regulator transformer windings either operating voltage is not higher than 5kV, the power frequency is 50Hz. Regulators transformer capacity of not more than 3kVA. The technical requirements specified in this standard is based on the regulator transformer data when a resistive load of work determined. When the load voltage transformer inductive or capacitive, the technical indicators should be used to simulate the load circuit test voltage transformer.

Document data

Chinese classification (CCS): L17.

Estimated length of the Chinese original: 24,227 words.

Standards quoted by this document

SJ 297-1978; SJ 1759-1981; SJ 2488-1984; GB 2828-1981; GB 2829-1981; GB 2423.1-1981; GB 2423.3-1981; GB 2423.6-1981; GB 2423.10-1981; GB 2423.28-1982; GB 2423.29-1982