

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

SJ/T 10691-2022

**General specification for variable frequency variable voltage
power supply**

变频变压电源通用规范

(English Translation)

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What this standard covers

This standard specifies the requirements for variable frequency and variable voltage power supplies with an output voltage effective value of 1kV and below and an output frequency of 240Hz and below, and specifies the corresponding verification methods. Single-phase and three-phase variable-frequency variable-voltage power supplies are suitable for power frequency and voltage tests of electronic and electrical equipment.

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