

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

SJ 2488-1984

**Measuring methods for acoustic noise of transformers, chokes
and cores for use in electronic equipment**

电子设备用变压器、阻流圈和铁芯噪声测试方法

(English Translation)

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What this standard covers

This standard specifies the electronic equipment used transformers, choke coil and core noise test method. This test method is applicable to meet the Ministry of Electronics Industry ministry standard single-phase and three-phase C-type, E-type, O-50 ~ 400Hz all models transformer, choke coil and core, and the maximum dimensions (not including the base insulator and oil pillow projections) less than other forms of 500mm 50 ~ 400Hz transformer, choke coil and core.

Document data

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Standards quoted by this document

SJ 97-65; SJ 297-78; SJ 1263-77; SJ 1264-77; SJ 1759-81; SJ 1760-81; SJ 1761-81