

SJ

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

SJ/T 11846-2022

**Test Method for Low Frequency Noise Parameters of Voltage
Regulator**

电压调整器低频噪声参数测试方法

(English Translation)

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This standard specifies the test methods for low frequency noise parameters in the frequency range of 1Hz to 300kHz, mainly including test parameters, test conditions, test bias circuits, test procedures, and informative appendices for voltage regulator low frequency noise tests. It is applicable to voltage regulators. Product low frequency noise parameter test.

Document data

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