

SJ

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

SJ/T 11845.2-2022

**Electronic Component Reliability Evaluation Method Based on
Low-Frequency Noise Parameters - Part 2: Optocoupler Devices**

基于低频噪声参数的电子元器件可靠性评价方法 第2部分：光电耦合器件

(English Translation)

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This standard specifies the low-frequency noise parameters, evaluation methods and method applications used in the reliability evaluation of optocoupler devices.

Document data

Estimated length of the Chinese original: 7,737 words.