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

GB/T 19290.1-2003

**Modular order for the development of mechanical structures for
electronic equipment practices -- Part 1: Generic standard**

发展中的电子设备构体机械结构模数序列 第1部分：总规范

(English Translation)

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What this standard covers

This standard applies to: Equipment isomers. Modulo sequence for installation in various sizes to be considered the interface the facility Size of the main electronic device. It refers to is the basic parameters, without involving for manufacturing tolerance or gap. In addition. Also includes other technical areas relevant information the interface and the advanced technology and design. This standard covers parts and components Mechanical structures for electronic equipment standard terminology. This standard gives the mechanical structure of electronic equipment modulus sequence defined, and provides related engineering applications (such as PCB, components, instruments, equipment, rooms, buildings, etc.) mechanical interface Size compatibility. In addition. This standard supports consideration of the following points Modulus sequence rules Introduction and Application: Interface Dimensions compatibility for SI units based electronics. Use this rule to obtain the technical and economic benefits. This standard the term applies to all standard mechanical structures and electronic equipment related technical documents.

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