

ICS 31.240
CCS L 94



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

GB/T 19290.2-2003

**Modular order for the development of mechanical structures for
electronic equipment practices -- Part 2: Sectional specification --
Interface co-ordination dimensions for the 25 mm equipment practice**

发展中的电子设备构体机械结构模数序列 第2部分：分规范 25mm设备构体的接口协调尺寸

(English Translation)

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What this standard covers

This standard applies to: All modulus sequences designed using the electronic field equipment and installations. This standard is 2, mm mechanical structures to determine equipment specification, to provide relevant engineering applications (such as plug-in, PCB, components, instruments, equipment, rooms, buildings, etc.) mechanical interface size compatibility. This standard applies to: all types of electronic devices (such as industrial electronics, information technology, measurement and control systems in communications, etc.) all cabinets, racks, subracks and chassis Coordination size and grid spacing. Mechanical structure height, width and depth Coordination size is based on GB/T 19290, 1 requirements the same metric modulus a three-dimensional mesh selected -. This standard with 2, mm and 2, . Mm grid spacing as the installation of electronic equipment to determine the configuration of the interface coordination body size foundation. This is a computer aided design and manufacture vehicles (such as computer pumping aid planning, development, manufacturing, testing and installation, etc.) to create the best conditions for the application. This standard specifies

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