

ICS 31.240
CCS K 05



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

GB/T 19520.15-2009

Mechanical structures for electronic equipment -- Dimensions of mechanical structures of the 482.6 mm (19 in) series -- Part 3-104: Connector dependent interface dimensions of sub-racks and plug-in units

电子设备机械结构 482.6 mm(19in)系列机械结构尺寸 第3-104部分：基于连接器的插箱和插件的接口尺寸

(English Translation)

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Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the plug connector box and plug interface dimensions. This section relates to GB/T 15157. 2, IEC 61076-4-101 and IEC 61076-4-113 series of two connectors. As a specialized connector standard contains only the size of the connector, the purpose of this section is to propose and the associated plug connector box and plug interface dimensions. This section also provides plug-in box will be installed grid spacing and PCB -type plug-in and the relationship between the backplane, connector for other application to provide size guide.

Document data

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Standards quoted by this document

GB/T 15157.2-1998; GB/T 19290.1-2003; GB/T 19520.12-2009; IEC 61076-4-101-2001; IEC 61076-4-113-2002