

《单词百科:multimeter是什么意思?multimeter怎么发音?multimeter的解释和用法》

英语单词multimeter是什么意思?multimeter怎么读?multimeter怎么发音?简答网为您整理了multimeter的解释、用法、例句、词组等相关学习资料。下面跟小编一起来看一看吧!



multimeter怎么读

multimeter的读音:['m lt mi:t]

multimeter的意思

1、n.万用表;

multimeter的双语例句

1、Combining with Multimeter, repairer can identify the issue quickly.

结合万用表的使用, 维修人员能够快速定位故障所在.

2、 This chapter for the data acquisition board will be programmed to achieve a virtual digital multimeter.

本章的数据采集板将编程实现虚拟数字万用表.

3、 Well known as microwave multimeter, microwave measuring line is a classical microwave measurement device.

微波测量线是一种经典的微波测量装置,素有微波万用表之称.

4、 A multimeter combines these functions, and possibly some additional ones as well, into a single instrument.

一台万用表则组合拥有这些功能, 而且可能会比单个仪器附加一些功能.

5、 The right figure shows a special multimeter used for the auto repair.

右图所示为一台汽车专用万用表.

6、 Be able to operate multimeter , pressure-gauge , ammeter, and other related measuring equipment.

能够使用万用表, 电表等其他测量仪器.

7、 Basic knowledge about electronics components, circuit and measuring equipment such as multimeter and oscillograph.

熟悉基本的电子元器件, 电路知识和测量仪器, 如:万用表,示波器.

8、 Touch one of the multimeter probes to the correct pin to be tested.

将万用表的一支表笔接触待测试的正确触针.

9、 A multimeter can be applied to measure current, resistance and voltage.

万用表可用来测量电流, 电阻和电压.

10、 Data sampling section is implemented by GPIB bus and digital multimeter.

数据采集部分由GPIB总线控制数字万用表实现.

11、 A multimeter or a multimeter is electronic measuring instrument that combines several functions in one unit.

万用表或多项测试表是电子测量仪器,它把多个功能集成在一起.

12、 This type of meter is called multimeter, which is used to measure currents, voltages and resistances.

这种仪表叫做万用表, 用来测量电流, 电压和电阻.

13、 This type of meter is called a multimeter, which is used to measure electricity.

假如用万用表测量直流电压或直流电流,我们必须注意极性不可接反.

14、 In contrast to high precision digital multimeter , the system measuring relative error is less than 1 %.

与高精度数字万用表的测量结果对比, 系统的测量不确定度小于1%.

以上是简答网为您整理的multimeter怎么读的相关信息, 希望对大家有一定的帮助。

<https://dict.jiandongshicai.cn/multimeter>