

Technical Support
Knowledge Center Open

Keysight是否有可编程的交流电源？

Notices

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Frequently Asked Questions (FAQs)

Summary

AC6800/681XC

Question

Keysight是否有可编程的交流电源?

Answer

1, 是德科技有3个交流电源系列, 即68XX系列, 这些单元可以通过GPIB和SCPI命令进行控制。也有AC6800系列, 具有USB, LAN GPIB (可选) 接口。

2.当谈论可编程电源时, 意味着可以编写程序 (使用C / C ++或VEE或Visual Basic) 来远程控制这些电源。 程序可以设置设备上的输出电压和电流, 也可以从设备上测量。 还可以通过电源设置不同的测量类型。 例如, 对于交流电源, 客户可以设置相位, 但不能设置直流。

3, 大多数高端电源都是可编程单元。 低端电源通常是不可编程的。

