

P23 set

迷你型电场脉冲发生器 (E)



Short description

P23迷你型发生器产生的干扰脉冲，通过发生器的顶端注入到受测集成电路的数字输入端口，如复位、时钟、晶振或者相应的信号线的引脚。P23迷你型脉冲场发生器的顶端非常尖细，适合于检测很小的结构。

Conventional generators and test stations can be used to determine whether a device complies with the standard noise immunity required by law. However, weak spots on an assembly can not be precisely located. Detailed information about the weak spot's location, the susceptibility and type of action (E or B field susceptibility) are required to eliminate them at the source in the most straightforward way. The handy mini burst field generators are always at hand and any electronic developer can use them for tests at the workplace.

Delivery content

- 1x P23, 迷你型电场脉冲发生器 (E)
- 1x A6 case
- 1x P23 m

Technical parameters

发生器电压	1.2 kV
耦合电容的容量	10 pF
脉冲参数	
上升时间	1.8 ns ... 10 ns
频率	single / 5 kHz
电源电压	1.5 V / AAA