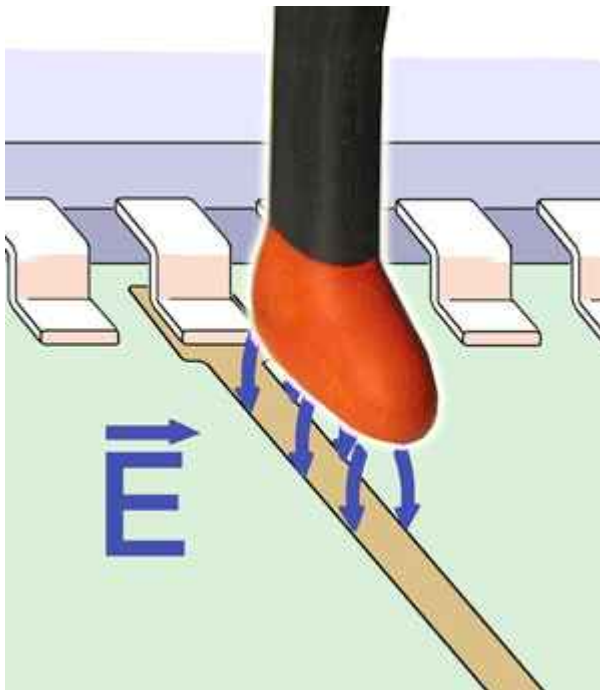


Short description

The ES 05D-h E-field source has a small decoupling electrode in its head. It can, therefore, be positioned onto conducting paths, small components and their connections, wires and single components. Single plugs or cable cores of flat cables can be tested.

The field source is powered by an EFT/burst generator or TS 23 Pulse Generator. The generator is connected to the 4.4 kV, high voltage resistant SMB plug of the field source via a high-voltage cable (HV SMB 1 m, SMB-BNC 1 m, or GK 0.7 m SMB-SMB).

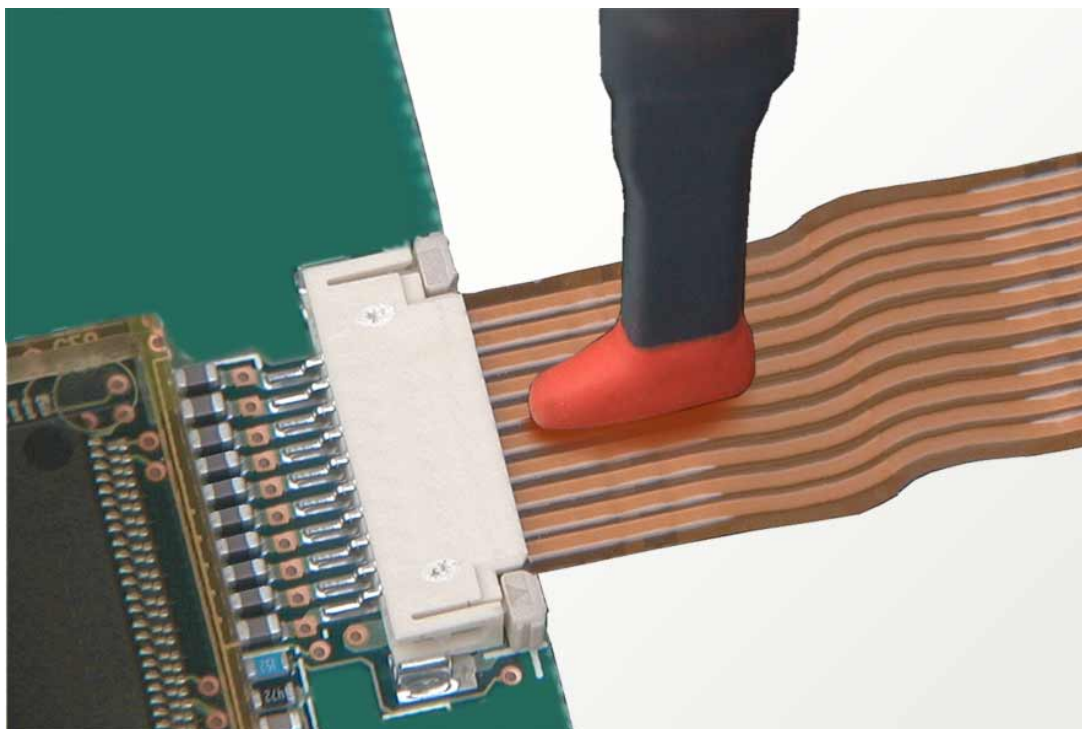
Measuring principles



ES 05D-h

E-Field Source

Application with ES 05D



ES 05D-h

