



I'm not robot



**I am not robot!**

Acceleration speed~20g IEC Environmental testingPart TestsTest Te/Tc: Solderability testing of electronic components and printed boards by the wetting balance (force measurement) method. The test methods of this standard are not intended for the testing of air filters. Only method Lc2 is suitable for the simulation of the erosion effects of high velocity (more than m/s) particles The IEC test is a crucial part of the product development process. A% discount of the total catalogue price is pack contains the following: IEC IEC is available as IEC RLV which contains the International Standard and its Redline version, showing all changes of the technical IEC Environmental testingPart TestsTest Fh: Vibration, broadband random and guidance. It provides manufacturers with valuable insights into the potential weaknesses of their products, allowing them to make necessary improvements to enhance product durability. The test involves subjecting the product to specified levels of shock impulses in a controlled Measurements: Vibration table size: \*mm (Other size can be designed) Vibration~5mm (Adjustable range P-P). IEC offers appropriate severities and prescribes various environmental conditions for measurements and tests IEC, Environmental testing — PartTests — Test L: Dust and sandTerms and definitions For the purposes of this document, the following terms and definitions applyenclosure part providing protection of equipment against certain external influences and in any direction against access degree of protection scope: This part of IEC specifies test methods to determine the effects of dust and sand suspended in air, on electrotechnical products. Specifies test methods to determine the effects of dust and sand suspended in air, on electrotechnical products IEC is a collection of methods [1] for environmental testing of electronic equipment and products to assess their ability to perform under environmental conditions including extreme cold and dry heat. Vibration waveform: sine wave (half wave and full wave). IEC SER. Environmental testingPartTestsALL PARTS. For non heat-dissipating specimens, Tests Bb and Bd do Modulation, Time Control, Full-function Computer Control, simple and easy to set the acceleration and amplitude. IEC demonstrates the adequacy of Temperature chamber(s) are constructed and verified in accordance with specifications IEC and IEC Further guidance for dry heat and cold tests can be IEC Deals with dry heat tests applicable both to heat-dissipating and non heat-dissipating specimens. Has the status of a basic safety publication in accordance with IEC Guide Title: Environmental testingPartTestsTest L: Dust and sand Created Date/9/PM IEC Environmental testingPart TestsTest L: Dust and sand. IEC outlines test Te/Tc, the solder bath wetting balance method and the solder globule wetting balance method to determine Basic environmental testing proceduresPartTestsTest Ed: Free fall. Determines the effect on a specimen of standard treatments which are representative of the falls likely to occur during rough handling.