

Iec 61032 pdf

Iec 61032 pdf


Rating: 4.5 / 5 (3420 votes)


Downloads: 32482

CLICK HERE TO DOWNLOAD>>><https://tds11111.com/7M89Mc?keyword=iec+61032+pdf>

Scope and object This International Standard specifies details and dimensions of test probes intended to verify the protection provided by enclosures with regard to protection of persons against access to hazardous parts IEC standard is the main standard for most of the fingers and test probes. Conforms to: Standard IEC, IEC, IRAM, GB/T and UL etc. Contact customer services Please send your enquiry by email or call us on +between - CET Monday to Friday IEC Access probe A test probe simulating in a conventional manner a part of a person or a tool, or the like, held by a person to verify adequate clearance from hazardous parts (see of IEC) Object probe A test probe simulating a solid foreign object to verify the possibility of ingress into an enclosure (see of Shenzhen Autostrong Instrument Co., Ltd 2/3 Test Probe 12/Model: AUTO/Standards: IEC Test probe 12 and test probe 13, IEC, IEC, IEC Application IEC is cited by AS/NZS Luminaires Particular requirements Recessed luminaires Back IEC Protection of persons and equipment by enclosures Probes for verification Show what documents this resource is CITED BY Show what documents this resource CITES Description 1, · Protection of Persons and Equipment by Enclosures Probes for Verification. The different product standards refer to this Specifies details and dimensions of test probes intended to verify the protection provided by enclosures with regard to: protection of persons against access to hazardous parts IEC Standard Test Probe kits. This standard shows the collection of probes. The Standard Test Knurled Finger Probe is the necessary appliance to prevent electric shock for household and similar electrical problem Keep up to date with new publication releases and announcements with our free IEC Just Published email newsletter. EC, IEC, IEC sales@ IEC the Standard Jointed Test Finger Probe B IP2X Protection Probe. Model: AUTO-A Standard: IEC, IEC, IEC, IEC, I.

 Difficulté Moyen

 Durée 526 minute(s)

 Catégories Maison, Sport & Extérieur, Science & Biologie

 Coût 56 EUR (€)

Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

Étape 1 -
