

**IEC 60115-5-1 Ed. 1.0 B:1983, Fixed Resistors For Use In
Electronic Equipment. Part 5: Blank Detail Specification:
Fixed Precision Resistors. Assessment Level E**

By IEC TC/SC 40

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Fixed resistors for use in electronic equipment. Part 6: Blank detail specification: Fixed resistor networks with individually measurable resistors, of either

<http://www.complianceonline.com/fixed-resistors-for-use-in-electronic-equipment-part-6-blank-detail-specification-fixed-resistor-networks-with-individually-measurable-resistors-of-either-resistance-values-or-rated-dissipations-assessment-level-e-standards>

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IEC 60384-1 Ed.. Fixed capacitors for use in electronic equipment

http://archive-ch-2012.com/ch/i/2012-06-08_44558_34/IEC-TC-40-Tableau-de-bord-Projets-Publications-Programme-de-Travail-Publications-Date-de-Stabilit%c3%83%c6%92%c3%82%c2%a9-Fichiers-Projets/

Iec60137{ed6.0}b - SlideShare -

Apr 24, 2015 Transcript of "Iec60137{ed6.0}b" 1. IEC 60137 Edition 60137 IEC:2008 INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC 60038:1983,

<http://www.slideshare.net/ThngHuy1/iec60137ed60b>

Search Results for "" IEC 60115- 1"" -

DIN IEC 60115-1 - DRAFT Draft Document - Fixed resistors for use in electronic equipment - Part 1: Generic specification (IEC 40/1678/CD:2006)

<http://www.techstreet.com/searches/2878506>

IEC 1 - -

IEC 60115-5-1 Fixed Resistors for Use in Electronic Equipment Part 5: Blank Detail Specification: Fixed Precision Use in Electronic Equipment Part 5: Detail

<http://www.wangd.com/posts/list/58202.page>

IEC 60115-8 Ed. 2. 0 en:2009 -

IEC 60115-8:2009(E) is applicable to fixed surface mount resistors for use in electronic equipment. These resistors are typically described according to types

http://www.techstreet.com/products/1605046/product_items/4422557

NORMSERVIS s.r.o. - New standards BS -

Electrical resistance, Capacitance, Electronic equipment and components, Fixed resistors, Terminology, Inspection, Detail specification, IEC 60115-1:2008

<https://www.mystandards.biz/rss/bs.rss>

IEC 60772 Ed. 1. 0 b: 1983, Electrical -

IEC 60772 Ed. 1.0 b:1983, Electrical penetration assemblies in containment structures for nuclear power generating stations

<http://www.amazon.com/IEC-60772-Ed-1-0-penetration/dp/B000Y2LNA0>

[url= [/url] IEC 60807-2 Ed -

Oct 23, 2012 1996, Fixed capacitors for use in electronic [/url] IEC 60870-5-102 Ed 1 0 b Part 22-1 - Blank detail specification for film

<http://pastebin.com/29hn41ag>

Insulated Precision Wirewound Resistors Axial -

IEC 60115-1 6.25 PrExtended Sfernice Power or $U = 2 U_{max}./5 s (0.25 \% + 0.05)$
Climatic Sequence IEC 60115-1 - 55 C/+ 200 C/56 days (0.5 % + 0.05)

<http://docs-europe.electrocomponents.com/webdocs/0ed1/0900766b80ed1e4d.pdf>

ASTM,ISO, IEC, BSI, -

IEC/TR 60269-5 Ed. 1.0:2010 Low-voltage fuses Fixed resistors for use in electronic equipment. Blank detail specification. Fixed precision resistors.

<http://www.standard-for-self.blog.com/page/158/>

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IEC 60115-4-1 Ed. 1.0 b:1983 ESL measuring method - Part 1: Capacitors with lead terminal for use in electronic equipment. IEC 62490-2 Ed. 1.0 b:2010

http://webstore.ansi.org/electronic_components/

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DIN IEC 60115-5 Fixed resistors for use in electronic equipment; sectional specification: fixed precision resistors; identical with IEC 60115-5, edition 1982

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Fixed resistors for use in electronic equipment - Part 2-1: Blank detail IEC 60115-5-1:1983. Edition 1.0 Edition 1.0 (1983-01-01) Fixed resistors for use in

http://www.iec.ch/dyn/www/f?p=103:22:0:::FSP_ORG_ID:1219

IEC 60115-4- 1 Ed. 1. 0 b: 1983, Fixed resistors -

IEC 60115-4-1 Ed. 1.0 b:1983, Fixed resistors for use in electronic equipment. Part 4: Blank detail specification: Fixed power resistors. Assessment level E

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