

IEC 60115-2-1 Ed. 1.0 B:1982, Fixed Resistors For Use In Electronic Equipment. Part 2: Blank Detail Specification: Fixed Low-power Non-wirewound Resistors. Assessment Level E By IEC TC/SC 40

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<http://www.readbag.com/dps-al-pdf-buletin-nr-43>

Revised scope of IEC TC 40, Capacitors and resistors for Part 9-1: Blank detail
specification for IEC 61326-3-1 Ed. 2.0 - Electrical equipment for

<http://page2rss.com/65a8442938a03fc723b224c3be903b0e>

SHMP, DAP, monobenzene , Arecoline Hydrobromide,rimonabant ,0.1% 1 power
resistors,wirewound 95% TC,Diiflubenzuron 20% SC

http://www.businessradar.it/search-by-country.php?country_id=CN

IEC 60115-2-1:1982 Fixed resistors for use in electronic equipment - Part 2-1: Blank
detail specification: 1982-01-01: Edition: 1.0: TC/SC:

<https://webstore.iec.ch/publication/767>

Mechanical structures for electronic equipment - Tests for IEC 60917 and IEC 60297
series Fixed low power film SMD resistors Part 1-1: Blank detail specification

http://www.asro.ro/romana/standard/standarde%202012/PSN%202012_3.xls

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IEC 60115-4:1982 Fixed resistors for 1982-01-01: Edition: 2.0: TC/SC: TC 40 IEC
60115-4:1978: 1.0: Revised Publication Edition Stage Forecast publication date;

<https://webstore.iec.ch/publication/773>

This item: IEC 60115-2-1 Ed. 1.0 b:1982, Fixed resistors for use in electronic equipment.
Part 2: Blank detail specification: Fixed low-power non-wirewound resistors.

<http://www.amazon.com/IEC-60115-2-1-Ed-specification-non-wirewound/dp/B000Y2SE98>

IEC 60115-2-1 Ed. 1.0 b:1982 Fixed resistors for use in electronic equipment - Part 2-1:
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Electronic Equipment inf>t = 3.1 0.2. p> 1.2 This specification covers bolt
<http://publicaa.ansi.org/sites/apdl/Documents/fasteners.xlsx>

IEC 60115-2:2014 is applicable to leaded fixed low-power film resistors for use in electronic equipment. These resistors are typically described according to types
<http://www.techstreet.com/products/1878291>

Industry Codes - Your source for codes approval; section 1: Blank detail specification; in the IEC quality assessment system for electronic
<http://industrycodes.com/publishers/e7c7f6/din-adopted-iec-standard/categories/by-ics-code>

Blank Detail Specification: Fixed Low-Power Non Fixed Low-Power Non-Wirewound Resistors Assessment 40 2006 IEC 60115-5 1982-00-00 IEC
<https://www.scribd.com/doc/78833101/49035862-IEC-LIST>

Online quality and compliance store. Buy Fixed resistors for use in electronic equipment. Part 2: Blank detail specification: Fixed low-power non-wirewound resistors.
<http://www.complianceonline.com/fixed-resistors-for-use-in-electronic-equipment-part-2-blank-detail-specification-fixed-low-power-non-wirewound-resistors-assessment-level-e-standards-823284-prdp>

IEC 60115-2-1 Ed. 1.0 b(1982) Fixed resistors for use in electronic equipment - Part 2-1: Blank detail specification: Fixed low-power non-wirewound resistors
<http://shop.standards.co.nz/catalog/60115.2.1.ED+1.0%3A1982%28IEC%29+b/view>

Sectional specification: Fixed low-power non-wirewound IEC 60115-8-1 Ed. 2.0. Fixed resistors for use in electronic equipment - Part 8-1: Blank detail
http://www.iec.ch/dyn/www/f?p=103:20:0:::FSP_ORG_ID,FSP_LANG_ID:1219,25

IEC 60115-2-2 Ed. 1.0 b:1992, Fixed resistors for use in electronic equipment - Part 2: Blank detail specification: Fixed low-power non-wirewound resistors.
<http://www.amazon.com/IEC-60115-2-2-Ed-specification-non-wirewound/dp/B000Y2SE9I>

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IEC 60050-426 Edition 2.0 (2008-02) TC/SC 1 BS EN 60115-1:2001+A1:2001 BS EN 60115-1:2001+A1:2001. Fixed resistors for use in electronic equipment. Generic
<http://standard-for-self.blog.com/page/144/>

IEC 60115-2-1 Ed. 1.0 b:1982 Fixed resistors for use in electronic equipment - Part 2-1: Blank detail Applies to fixed low-power non-wirewound resistors. The
<http://www.techstreet.com/products/748267>

all electrical and electronic equipment IEC 62497-2 Ed. 1.0 b:2010 Glazing wedges 40.60 TC 160/SC 2 ISO 16293-1 Blank detail specification:
<http://standard-for-self.blog.com/page/154/>

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<http://www.complianceonline.com/fixed-resistors-for-use-in-electronic-equipment-part-4-blank-detail-specification-fixed-power-resistors-assessment-level-e-standards-823289-prdp>

Oct 23, 2012 Part 1-2 - Blank detail specification conducted in public low-voltage power IEC 60761-1 Ed 2 0 b - 2002, Equipment for continuous
<http://pastebin.com/29hn41ag>

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