

# **IEC 60115-7-1 Ed. 1.0 B:1984, Fixed Resistors For Use In Electronic Equipment. Part 7: Blank Detail Specifications: Fixed Resistors Networks In Which ... Individually Measurable. Assessment Level E By IEC TC/SC 40**

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Standard IEC standard. IEC 60115-7-1:1984. Status Valid Choose. PDF; Edition 1. Approved 1984-12-30. Pages 29. Subject Fixed resistors.

<http://www.sis.se/en/electronics/resistors/fixed-resistors/iec-60115-7-11984>

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<http://www.pure-trans.com/nei2.asp?ID=329&ArticlePage=1>

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> Project: IEC 60115-7-1 Ed. 2.0; Detail. Committee. Working Groups. Project Leader. Current. Status. Frcst Pub. Date. Stability. Date. TC 40 : DEL : History. Stage

[http://www.iec.ch/dyn/www/f?p=103:38:0:::FSP\\_LANG\\_ID,FSP\\_APEX\\_PAGE,FSP\\_ORG\\_ID,FSP\\_PROJECT:25?q=jtc1%20sc%2038,20,1219,IEC%2060115-7-1%20Ed.%202.0](http://www.iec.ch/dyn/www/f?p=103:38:0:::FSP_LANG_ID,FSP_APEX_PAGE,FSP_ORG_ID,FSP_PROJECT:25?q=jtc1%20sc%2038,20,1219,IEC%2060115-7-1%20Ed.%202.0)

## **IEC 60115-6- 1 Ed. 1. 0 b:1983, Fixed resistors -**

IEC 60115-6-1 Ed. 1.0 b:1983, Fixed resistors for use Applies to fixed resistor networks with individually measurable resistors. The blank detail specification

<http://www.amazon.com/IEC-60115-6-1-Ed-1-0-specification/dp/B000Y2SEDE>

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## **IEC 60115-7-1 Ed. 1.0 b:1984 - Techstreet -**

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<http://www.techstreet.com/products/748288>

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for electronic equipment - Part 7-4 - Detail IEC 61076-7 Ed 1 0 b  
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- . .,mn 0 01 05\_1 1 10 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969  
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A specification in the IEC quality assessment system for electronic approval;  
section 1: Blank detail 1: functional specifications,  
<http://industrycodes.com/publishers/e7c7f6/din-adopted-iec-standard/categories/by-ics-code>

## **IEC | Jack Chang - Academia.edu -**

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Fixed resistors for use in electronic equipment - Part 2-1: Blank detail networks  
with individually measurable 1.0 (1984-12-30) Fixed resistors for use in  
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## **Electronic Component Standards -**

IEC 60115-7 Ed. 1.0 b:1984 ESL measuring method - Part 1: Capacitors with  
lead terminal for use in electronic equipment. IEC 62490-2 Ed. 1.0 b:2010  
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IEC 60141-2 Ed. 1.0 b:1963, Tests on oil-filled and gas-pressure cables and their accessories. Part 2: Internal gas-pressure cables and accessories for <http://www.amazon.com/IEC-60141-2-Ed-1-0-gas-pressure/dp/B000Y2SEPM>

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