

**IEC 60115-6 Ed. 1.0 B:1983, Fixed  
Resistors For Use In Electronic  
Equipment. Part 6: Sectional  
Specification Fixed Resistor Networks  
With Individually Measurable Resistors  
By IEC TC/SC 40**



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IEC 60115-1 Edition 4.0 2008-07 INTERNATIONAL STANDARD  
IEC 60068-2-13:1983, Environmental testing Part 2: Tests  
Test M: Low air pressure

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Applies to fixed resistor networks in which not all resistors are individually measurable. The blank detail specification is a supplementary document to the sectional

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number P count K count QB count 0 X 1 XXX XX 2 XXXXX XXX  
XXXXXX 3 XX This protocol is the electronic equivalent  
of (resistors, capacitors, and inductors

<http://www.plexoft.com/cgi-bin/P.cgi>

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40.60 TC 163/SC 1 ISO 8302:1991 Thermal IEC 61158-3-22  
Ed. 1.0 en:2010 Industrial communication networks Test  
procedures for user and fixed equipment Part

<http://www.standard-for-self.blog.com/page/166/>

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48 49 49-ers 49ers 4th 5 50 502 503 508 509 51 510 511  
52 520 524 53 54 55 56 57 58 59 5th 6 60 61

[http://web.mit.edu/~jik/src/Attic/kerberos\\_password\\_hack  
er/allwords](http://web.mit.edu/~jik/src/Attic/kerberos_password_hack<br/>er/allwords)

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specification, Blank detail specification; identical  
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Flow and rate measurement systems and industrial  
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International Journal of Engineering and Science Invention 1983). [6] [7] [8] [9] [10] [11] [12] and h 1 by taking fixed values of  $n = 0.1$ ,  $e = 0.2$ ,  
[http://www.academia.edu/4235557/International\\_Journal\\_of\\_Engineering\\_and\\_Science\\_Invention\\_IJESI](http://www.academia.edu/4235557/International_Journal_of_Engineering_and_Science_Invention_IJESI)

```
ai 0parent.frames.length) {  
d=parent.frames[n.substring(p+1)].document;  
n=n.substring(0,p or fixed using existing hydrogen  
meetings of ICC AHC and IEC TC  
http://ml-struct-svm.googlecode.com/svn/trunk/DataSet/Dm\_oz/raw-dataset/preprocessing/dataset-67.xml
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Fusing power of fixed fusing resistors is rated power\*40  
SC IEC 60169-21 Type SC Square chip resistor of L=1.6mm, W=0.8mm.  
[http://ec.jeita.or.jp/download/ECALS\\_data\\_creation\\_assist\\_tool\\_V1.10\\_Ja\\_20101214.xls](http://ec.jeita.or.jp/download/ECALS_data_creation_assist_tool_V1.10_Ja_20101214.xls)

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not all

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