

# **IEC 60169-2 Ed. 1.0 B:1965, Radio-frequency Connectors. Part 2: Coaxial Unmatched Connector By IEC TC/SC 46F**

**By IEC TC/SC 46F**

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Specification for coaxial unmatched connector: Ed. 1.0: Radio-frequency connectors Upper frequency limit of r.f. coaxial connectors: : IEC 60169-1-3  
<http://www.bxkj-standards.org/bdown.asp?Cls=2162&FFID=6>

SEARCH RESULTS. IEC/TR 60886 Ed. 1.0 b:1987, Investigations on test procedures for ultrasonic cleaners IEC 60169-1-1 Ed. 1.0 b:1987, Radio-frequency connectors

<http://allfilesdownload.us/search.php?q=IEC%2FTR+60886+Ed.+1.0+b%3A1987%2C+Investigations+on+test+procedures+for+ultrasonic+cleaners&cat=ebooks>

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<http://www.techstreet.com/products/746418>

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<http://www.cyclopaedia.info/wiki/IEC-60169-2>

IEC 60169-9 Ed. 1.0 b:1978, Radio-frequency connectors. Part 9: R.F. coaxial connectors with inner diameter of outer conductor 3 mm (0.12 in) with

<http://alcoholic56.decadencebooks.com/manua/v/vehicle-multiplexing-systems-p-241-6961680.pdf>

IEC 60457-2 Ed. 1.0 b:1974, Rigid precision coaxial and their associated precision connectors. IEC 60169-6 Ed. 1.0 b:1971, Radio-frequency connectors.

<http://bookportable.org/IEC-60457-2-Ed-1-0-b-1974-Rigid-precision-coaxial-and-their-associated-precision-connectors-Part-2-50-ohms-7-mm-rigid-precision-coaxial-line-and-hermaphroditic-precision-coaxial-connector/p1137929058/>

IEC 60169-10 Ed. 1.0:1983 (b) Concerns patterns for r.f. coaxial connectors which may preferably be used with r.f. cables 96 IEC 60050-1 or 96 IEC 60050-2 of IEC

<http://www.webstore.jsa.or.jp/webstore/Com/FlowControl.jsp?bunsyoId=IEC+60169-10+Ed.+1.0%3A1983&dantaiCd=IEC&status=1&pageNo=0>

(Frequency range 0 to 3 000 MHz, IEC 60169-2 connectors)  
frequency connectors - Coaxial unmatched connector: (typ SC-A och SC-B) Radio-frequency

<http://www.elstandard.se/standarder/pertk.asp?TKnr=147901>

search ; RAR for Mac OS 3.93, IEC 60384-17-1 Ed. 2.0  
en:2005, IEC 60169-14 Ed. 1.0 b:1977, Radio-frequency  
connectors.

<http://www.morenewmediastore.com/3258/search.php?id=3258&redirect=2&q=FileSick+com-RealPlayer+Cloud+17+0+12+Final+rar%3B1%3B>

IEC 60169-5:1970/COR1:1971. Edition 1.0 (1971-02-01)  
Corrigendum 1 - Radio-frequency connectors. Type SC  
connector family. EN:

<http://www.iec.ch/dyn/www/f?p=103:121:0>

(IEC 60169-1:1965) Radio-frequency connectors. for coaxial  
unmatched connector been withdrawn by IEC/TC 73 ; BS  
9925-0:1984 (IEC 60723-1:1982,

<http://www.standards.co.nz/touchstone/international/2012/jun/british-standards/>

IEC 60169-10 Amd.2 Ed. 1.0 b(1996) . - This amendment must  
be purchased separately. Published 20/03/1996. Publishing  
information . Status: CURRENT. Published

<http://shop.standards.co.nz/catalog/60169.10.ED+1.0%3A1983%28IEC%29+b/view>

IEC 60169-27 Ed. 1.0 b:1994, Radio-frequency connectors -  
Part 27: Radio-frequency coaxial connectors with screw  
coupling, typically for use in 75 ohms cable

<http://strike70.tbrusselshr.com/much/h/how-to-read-bridges-a-crash-course-in-engineering-sliapm.pdf>

IEC 60169-10 Amd.2 Ed. 1.0 b(1996) Amendment 2 - Radio-  
frequency connectors. Part 10: R.F. coaxial connectors with  
inner diameter of outer conductor 3 mm

<http://shop.standards.co.nz/catalog/60169.10.ED+1.0%3A1996%28IEC%29A2+b/view>

Document Number: IEC 60169-11 Ed. 1.0 b:1977; Language:  
English; Provider: ANSI; Shipping: Available for download -  
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<http://www.complianceonline.com/radio-frequency-connectors-p>

[art-11-r-f-coaxial-connectors-with-inner-diameter-of-outer-conductor-9-5-mm-0-374-in-with-screw-coupling-characteristic-impedance-50-ohms-type-4-1-9-5-standards-823447-prdp](#)

SC 46F - R.F. and Radio frequency connectors - Part 2: Coaxial unmatched connector DEL. DEL; Deleted items; E: IEC 60169-25 Ed. 1.0. Radio-frequency

[http://www.iec.ch/dyn/www/f?p=103:20:0:::FSP\\_ORG\\_ID,FSP\\_LANG\\_ID:1447,25](http://www.iec.ch/dyn/www/f?p=103:20:0:::FSP_ORG_ID,FSP_LANG_ID:1447,25)

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Abstract: Serves as a generic specification providing the basis for the sectional standards which apply to individual connector types. Establishes uniform concepts

<http://webstore.iec.ch/webstore/webstore.nsf/standards+ed/P-IEC%2060169-1%20Ed.%201.0?OpenDocument>

Version 1 - 1/2004 Connectors, Electrical The stress concentration factor is at a  $K_t = 3.1$  0.2.

<http://publicaa.ansi.org/sites/apdl/Documents/fasteners.xlsx>

Amendment No. 1 to IEC 169-13. Document Number: IEC 60169-13 Amd.1 Ed. 1.0 b:1996; Language: English; Provider:

<http://www.complianceonline.com/amendment-no-1-to-iec-169-13-standards-823449-prdp>

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IEC 60169-2 Ed. 1.0 Radio-frequency connectors. 01 Jan 1965  
: Delivery Time: 5-10 days: Pages: 15: Abstract Gives the  
dimensions of connectors

<http://infostore.saiglobal.com/store/details.aspx?ProductID=600112>

IEC 60169-14 Ed. 1.0 b:1977, Radio-frequency connectors.  
Part 14: R.F. coaxial connectors with inner diameter of  
outer conductor with 12 mm (0.472 in)

<http://www.amazon.co.uk/IEC-60169-14-Ed-1-0-Radio-frequency/dp/B000Y2SF4W>

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Buy IEC 60169-12 Ed. 1.0 b:1979, Radio-frequency connectors.  
Part 12: R.F. coaxial connectors with screw coupling,  
unmatched (Type UHF) by IEC TC/SC 46F (ISBN: ) from

<http://www.amazon.co.uk/IEC-60169-12-Ed-1-0-Radio-frequency/dp/B000Y2SF4C>

Guide for BSI. Guide for BSI. Ratings: (0) 1 2 0 6 \*See back  
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identification (RFID)

<https://www.scribd.com/doc/148503712/Guide-for-BSI>

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IEC 60169-2 Ed. 1.0 b:1965, Radio-frequency connectors. Part  
2: Coaxial unmatched connector [IEC TC/SC 46F] IEC 60169-16  
Ed. 1.0 b:1982, Radio-frequency connectors.

<http://www.cyclopaedia.info/wiki/IEC-60169>

published by the International Electrotechnical Commission  
IEC 60156 Dielectric Strength; IEC 60169 Radio 0:  
Calculation of currents; IEC 60921 Ballasts  
[http://en.wikipedia.org/wiki/List\\_of\\_IEC\\_standards](http://en.wikipedia.org/wiki/List_of_IEC_standards)

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