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http://www.iec.ch/dyn/www/f?p=103:20:0::::FSP_ORG_ID,FSP_LANG_ID:1447,25

IEC/TS 61586, Ed. 2: LSH-APC simplex terminated on IEC 60793-2-50 category B1.1 and B.1.3 Product specifications - Part 6-1: Type SC-RJ terminated on IEC

<http://www.bxkj-standards.org/bdown.asp?Cls=758&FFID=7>

IEC 60317-34:1997. Specifications for particular types of winding BS EN 60695-2-1/0:1997, IEC 60695-2-1/0:1994 BS EN 60695-2-1/0 IEC 61755-3-2. Ed.1.

<http://standard-for-self.blog.com/page/142/>

IEC TC/SC 104. IEC 60068-2-48 Ed. 1.0 b:1982, Environmental testing - Part 2: Tests. Part 1: Webstore IEC TC/SC 104 IEC 60068-3-7 Ed. 1.0 b:2001, Environmental

<http://www.hzamber.com/encyclopedia/i/iec-60068-1-ed-6-0-b-1988-environmental-avjxtms.pdf>

SC 46F - R.F. and Technical Committees & Subcommittees; TC 46; SC 46F Dashboard; > Project: IEC 60154-3 Ed. 2.0; Detail. Committee. Working Groups. Project

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http://www.linerbooks.org/13qu_ebooks-iec-60670-21-ed-1-0-b-2004-boxes-and-enclosures-for-electrical.pdf

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<http://webstore.ansi.org/RecordDetail.aspx?sku=IEC+60584-2+Ed.+1.0+b%3A1982>

Access Method and Physical Layer Specifications BS ISO/IEC Mo 6.0, Fe 3.0, W 2.5) (AMD 3884) April 30, 1982 HC Cr 14.7, Ti 1.8, Mn 1.5, Mo 1.2, V 0.3,

<http://www.defstand.gov.in/search/index/bsi/bsi%20part2.doc>

IS 9819 : Part 2 : 1982 . Specification for Line Output Transformers voltage transformers. IEC 60044-3 Ed. 2.0 b:2002 Instrument transformers - Part 3: Combined.
<http://www.commerce.nic.in/trade/Elec%20Machinery/US/85/8504%20electric%20transformers,%20static%20converters%20%20inductors.doc>

PWI 112-4 Ed. 1.0. Future IEC 62631-3-4 Ed.1: IEC/TS 60727-1 Ed. 2.0. Systematic review of IEC 60727-1 (1982) DEL. DEL; Deleted items; B: IEC/TS 60727-2 Ed. 1.0.
http://www.iec.ch/dyn/www/f?p=103:20:0::::FSP_ORG_ID,FSP_LANG_ID:1310,25

Tests. Test XA and guidance: Immersion in cleaning solvents IEC 60068-2-46 Ed. 1.0 b:1982 through control valves IEC 60534-8-3 Ed. 2.0 b:2000
http://www.hotfrog.com/Companies/Find-standards-in-PDF_13575902/Cheapest-Latest-Original-IEC-Standards-3-195444

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