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By IEC TC/SC 39

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<https://www.scribd.com/doc/178828343/IEC-60034-31-STANDARD-pdf>

PEMB15; PUMB15 PNP/PNP resistor-equipped -

(IEC 60134). Symbol Parameter Conditions Min Max Unit Per transistor B A y 0 1 2 mm scale c X 132 6 5 4 Plastic surface mounted package; 6 leads SOT363 UNIT

<http://docs-asia.electrocomponents.com/webdocs/061d/0900766b8061d2ed.pdf>

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Semiconductor devices in general; Diodes; IEC/TR 60828 Ed. 1.0 b(1988) CURRENT. Pin allocations for microprocessor systems using the IEC 60603-2 connector.

<http://shop.standards.co.nz/catalog/ics/31.080?fq=&sort=&start=180>

Social Security Benefits Handbook (Social Security -

Download (Reprint) 1961 Yearbook: South High School,

<http://treacherous125.xuzabooks.com/social-security-benefits-handbook-social-security-benefits-handbook-2nd-ed-ygyvwgr.pdf>

IEC 60317-28 Ed. 1. 0 b:1990, Specifications for -

Download IEC 60317-28 Ed. 1.0 b:1990, Specifications for particular types of winding wires. Part 28: Standard on Fire Hose, 1992/Nfpa 1961 ebook;

<http://kcramal.freezoy.com/2013/10/iec-60317-28-ed-1-0-b1990-specifications-for-particular-types-of-winding-wires-part-28-polyesterimide-enamelled-rectangular-copper-wire-class-180-book-by-iec-tcsc-55-online/>

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for electronic tubes in the IEC Quality Assessment 60134 Ed. 1.0. Rating systems for electronic tubes and valves and analogous semiconductor devices.

http://www.iec.ch/dyn/www/f?p=103:20:0:::FSP_ORG_ID,FSP_LANG_ID:1313,25

IEC 60134 Ed. 1.0 b:1961 - Techstreet -Technical -

IEC 60134 Ed. 1.0 b:1961 Rating systems for electronic tubes and valves and analogous semiconductor devices. standard by International Electrotechnical Commission

<http://www.techstreet.com/products/746052>

74LVC16374A; 74LVCH16374A 16-bit edge-triggered -

High-impedance outputs when VCC = 0 V Complies with JEDEC standard JESD8-B plastic thermal enhanced extremely Fig 1. Logic symbol Fig 2. IEC logic

http://media.digikey.com/PDF/Data%20Sheets/NXP%20PDFs/74LVC_H_16374A_Rev8.pdf

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IEC 60135 Ed. 1.0 b(1961) Numbering of electrodes and designation of units in electronic tubes and valves. Published: 01/01/1961. Pages:

<http://shop.standards.co.nz/catalog/60135.ED+1.0%3A1961%28IEC%29+b/view>

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<http://www.cyclopaedia.info/wiki/IEC-60134>

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<http://calyculate.my-php.net/2013/07/iec-62208-ed-1-0-b2002-empty-enclosures-for-low-voltage-switchgear-and-controlgear-assemblies-general-requirements-book-by-iec-tcsc-17d-online/>

1. General description - Mouser Electronics -

1. General description (IEC 60134). Symbol Parameter Conditions Min Max Unit 3.0 V 1 MHz 500 ns 2.5 ns 50 pF 500 open open 7.0 V.

http://www.mouser.com/ds/2/302/74ABT821_2-63087.pdf

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<http://www.techstreet.com/products/746052>

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Rating systems for electronic tubes and valves and analogous semiconductor devices. Document Number: IEC 60134 Ed. 1.0 b:1961; Language: English; Provider: ANSI

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Fortran - Wikipedia, the free encyclopedia -

(Appendix B.1 says, ISO/IEC 1539-1:2010 (Final Draft International Standard). (7 June 2005 ed.). London: Pitman. ISBN 0-273-02856-1.

<https://en.wikipedia.org/wiki/Fortran>

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Buy Numbering of electrodes and designation of units in electronic tubes and valves. Home | Contact. Document Number: IEC 60135 Ed. 1.0 b:1961; Language: English;

<http://www.complianceonline.com/numbering-of-electrodes-and-designation-of-units-in-electronic-tubes-and-valves-standards-823364-prdp>

PSS8050 NPN medium power 25 V transistor -

NPN medium power 25 V transistor PSS8050 (IEC 60134). Notes 1. Cc collector capacitance VCB =10V I E =i e = 0; f = 1 MHz 10 pF.

<http://www.chinaeds.com/zl/Laoli/P/Philips/PS/PSS8050D.pdf>

Landscape: History, Present Barriers, and The Road -

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BZT52H series Single Zener diodes in a SOD123F -

(IEC 60134). Symbol Parameter 43 B 42.1 43.9 325 80 0.05 30.1 37.6 46.6 40 0.6
Single Zener diodes in a SOD123F package (1) Tj =25 C (prior to surge) (2)

http://www.mouser.com/ds/2/302/BZT52H_SER-351442.pdf

74LVC1G18-Q100 1-of-2 non-inverting demultiplexer -

(IEC 60134). Voltages are B A y 0 1 2 mm scale c X 132 1-of-2 non-inverting
demultiplexer with 3-state deselected output NXP B.V. 2013. All rights

http://www.mouser.com/ds/2/302/74LVC1G18_Q100-269302.pdf

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