

IEC 60134 Ed. 1.0 B:1961, Rating Systems For Electronic Tubes And Valves And Analogous Semiconductor Devices By IEC TC/SC 39

By IEC TC/SC 39

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iec 60034-31

PHP75NQ08T N-channel TrenchMOS standard level FET -

In accordance with the Absolute Maximum Rating System (IEC 60134). Symbol Parameter Conditions Min Max Unit VDS drain-source voltage (1) b1 e e b 0 5 10 mm scale

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IEC 1 - -

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Social Security Benefits Handbook (Social Security -

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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.

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)

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

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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.

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1961, Numbering of electrodes and designation of units in electronic tubes and valves [IEC TC/SC 39] on Amazon.com. *FREE* shipping on qualifying offers.

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

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

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

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