

IEC 60115-6-101 Ed. 1.0 B:1992, Fixed Resistors For Use In Electronic Equipment - Part 6: Detail Specification: Fixed Thick Film Resistor Networks ... Equal Dissipation, Class 1 (dual-in-line Netw By IEC TC/SC 40

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Thin Film Chip Resistors NTRA Series 0 20 40 60 70 80 100 speci ed As speci ed JIS-C-5201-1 4.8, IEC-60115-1 4.8 101 149 218 320 470 690

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<http://publicaa.ansi.org/sites/apdl/Lists/Fastener%20Standards/AllItems.aspx?SortField=Price&SortDir=Desc&View=%7BFB67028D-B825-4FB2-9319-C334DC02DCCB%7D>

Physics at the University of Newcastle upon Tyne University of Newcastle Physics program on-line. [fullstory] Essentials Class Web B.Sc. B.Ed . Biophysics

<http://ml-struct-svm.googlecode.com/svn/trunk/DataSet/Dmoz/raw-dataset/preprocessing/dataset-53.xml>

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IEC 60063 f1 Ed. 3.0. Systematic review of IEC 63 (1963) DEL. DEL; Deleted items; B: IEC 60115-6-101 Ed. 1.0. Fixed resistors for use in electronic equipment

http://www.iec.ch/dyn/www/f?p=103:20:0:::FSP_ORG_ID,FSP_LANG_ID:1219,25

(JIG-101 Ed 2.0). (3) The quoted IEC standards are also released as EN standards with the same number and identical EN 60115-1, generic specification EN

<http://docs-asia.electrocomponents.com/webdocs/0d97/0900766b80d97d06.pdf>

IEC 60115-6-102 Ed. 1.0 b:1992 [Withdrawn] Fixed resistors for use in electronic equipment - Part 6: Detail specification: Fixed thick film resistor networks

<http://www.techstreet.com/products/748285>

6 6 D 7 1 8 0 9 0 10 2 11 V 12 Thick Film IEC 60115-8, JIS C 5201-8 RCWV) list ed above, whichever less. (2) Overload (Short-time Overload)

http://cn.100y.com.tw/pdf_file/30-PANASONIC-ERJ-P06J101V.pdf

Inventory of security-related standards Timelines Collection IEC 60839-5-2 Ed. 1.0 b NATO 1992 STANAG 4192 ED 2 AMD 1

<http://www.iso.org/sites/sags/documents/Timelines%20Collection%203272014%20Final.pdf>

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0 ISO/IEC 1992 All rights ISO/IEC 6429:1992 (E) 6 Device concepts 12 61 I technical committee, ISO/IEC JTC 1. Draft International Standards adopted

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Fixed resistors for use in electronic equipment - Part 6: Detail specification: Fixed thick film resistor networks with individually measurable resistors, all of

<http://www.complianceonline.com/fixed-resistors-for-use-in-electronic-equipment-part-6-detail-specification-fixed-thick-film-resistor-networks-with-individually-measurable-resistors-all-of-equal-value-and-equal-dissipation-class-1-dual-in-line-network-sta>

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