

IEC 60115-6-102 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 (single-in-line Ne

By IEC TC/SC 40

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IEC 60870-5-102 Ed. 1.0. IEC 60870-6-601 Ed. 1.0. IEC/TS 61085 Ed. 2.0. Systematic review of IEC 61085 (1992) DEL. DEL; Deleted items; B:

Precision Thick Film Chip Resistors - -

3R, 6R Series .. 0.5 % Reference Standards IEC 60115-8, JIS C 5201 -8, EIAJ RC-2134B 0.5 10 to 97.6 102 k to 1 M list ed above whichever less. (3

IEC 60115-6-102 Ed. 1.0 b:1992, Fixed resistors -

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

IEC 60510-2- 6 Ed. 1. 0 b(1992) - Standards New -

IEC 60510-2-6 Ed. 1.0 b(1992) Published: 15/05/1992. Pages: 43. Committee: 102 . ICS codes. International Classification for Standards (ICS) is

Chip Resistor Array -

2 resistors in 1.0 mm 1.0 mm size / 0404 IEC 60115-9, JIS C 5201-9, EIAJ shall be determined from SOTV=2.5 Power Rating or max. Overload Voltage list ed

Thin Film Chip Resistors NTRA Series - NIC Comp -

Thin Film Chip Resistors NTRA Series 0 20 40 60 70 speci ed As speci ed JIS-C-5201-1 4.8, IEC-60115-1 4.8 1 Meg = 01E Example: 10.2k = 102 x 102

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Fixed resistors for use in electronic Cables and Connectors Class Document, Revision 2.0 (IEC 62680-4 Detail Specification: Fixed low power film

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Committee: PEL/57 Power systems management and -

PEL/57 Power systems management and associated information exchange. PD IEC/TS 62361-102 Ed 1.0 Power systems management and associated information 1992

Transformer and Inductor Design Handbook -

Practical Reliability of Electronic Equipment and Transformer and Inductor Design Handbook: Fields of the order of 0.1 tesla are feasible for a 40 C

IEC/TR 60146- 6 Ed. 1. 0 b(1992) - Standards New -

IEC/TR 60146-6 Ed. 1.0 b(1992) Semiconductor convertors - Part 6: Application guide for the protection of semiconductor convertors against overcurrent by \$102.86

ASTM,ISO, IEC, BSI, -

Project IEC 61753-086-6 Ed. 1.0:2010 Fibre optic interconnecting devices 1992, IEC 60115-5-2:1992 BS QC Part 102:Section 102.5:1990, IEC 60249-2-5:1987

IEC 60115-6-102 Ed. 1.0 b:1992 : Fixed resistors -

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

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IEC 60115-4-2 Ed. 1.0 b:1992, Fixed resistors for use in electronic equipment - Part 4: Blank detail specification: Fixed power resistors. Assessment level F

University of Newcastle - Department of Physics -

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

www.nist.gov -

EN 50081-1 (1992) Electromagnetic compatibility - Generic emission standard - Part 1: Residential, commercial and light IEC 61326-2-6, Ed. 1.0 (2005-12)

IEC - TC 40 Dashboard > Projects / Publications: -

IEC 60063 f1 Ed. 3.0. Systematic review of IEC 63 (1963) DEL. DEL; Deleted items; B: IEC 60115-6-102 Ed. 1.0. Fixed resistors for use in electronic equipment

Doc No -

Doc No Title 7816-1 Identification Cards - Integrated Circuit(s) Cards with Contacts - Part 1: Physical Characteristics First Edition 7816-2 Information Technology

Metal Film (Thin Film) Chip Resistors, High -

(example) 102 : 1 k Packaging Methods 1 R 2 A 3 3 4 A 5 E 6 B 7 1 8 0 9 1 11 V 12 Metal Film Chip Resistors Product Code Size, Power Rating IEC 60115-8

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TR 102 324 V1.1.1 (2004-5) IEC 61952 Ed.1.0, 2002 IEC 60841 Ed.1.0, 1974 C135.61- 1997 (Revision of IEEE Std 487-1992) Std 487-2000

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Alto WS, Sun WS, PCs Local Area Networks fast line for local logic gates/circuits 0/1, L logic [Tietze] p224 single gates 6*NOT (7403

Precision Thick Film Chip Resistors - Jameco -

1 R 2 J 3 3 4 R 5 B 6 D 7 1 8 0 9 0 10 V 11 2 12 Product Code Thick Film 6R Series .. 0.5 % Reference Standards IEC 60115-8, JIS C 5201-8 ERJ1R, 2R, 3R

Precision Thick Film Chip Resistors -

6R Type : 0.5 % Reference Standards IEC 60115-8, JIS C 5201-8, EIAJ RC-2134B AEC-Q200 qualified (Exemption 0.1 150 200 0.5 10 to 97.6 102 k to 1 M

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