

IEC 60317-18 Ed. 3.0 B:2004, Specifications For Particular Types Of Winding Wires - Part 18: Polyvinyl Acetal Enamelled Rectangular Copper Wire, Class 120 By IEC TC/SC 55

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Polyvinyl acetal enamelled rectangular copper wire IEC 60317-0-3. Specifications for particular for particular types of winding wires. Part 55.

<http://industrycodes.com/publishers/832bdc/british-standards-institution/categories/29-electrical-engineering>

or IEC class 3/EIA class IV capacitors, For military types the class 2 dielectrics specify temperature 0.18 0.13: 4532: 4.5 3.2: 0202: 0.02 x 0.02

https://en.wikipedia.org/wiki/Ceramic_capacitor

TC 55 - Winding wires PWI 55-19 Ed. 1.0. IEC 60317-56/Ed2: Specifications for particular types of winding wires - Part 56: Solderable fully insulated (FIW) zero

http://www.iec.ch/dyn/www/f?p=103:20:0:::FSP_ORG_ID,FSP_LANG_ID:1272,25

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Part 18: Polyvinyl acetal enamelled rectangular IEC 60317-0-8 Ed. 1.0 b:2012 of enamelled rectangular copper winding wire of class 120 with a sole

<http://www.techstreet.com/products/1676954>

IEC 60317-15 Ed. 3.0 b:2004, Specifications for particular types of winding wires - Part 15: Polyesterimide enamelled round aluminium wire, class 180

<http://www.amazon.com/IEC-60317-15-Ed-Specifications-Polyesterimide/dp/B000Y2SGSM>

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Specifications for particular types of winding wires bare or enamelled round copper wire, IEC 61511-3:2003/COR1:2004. Edition 1.0

<http://www.iec.ch/dyn/www/f?p=103:121:0>

STANDARDS WORLD WIDE STANDARDS winding wires Part 18: Polyvinyl acetal enamelled rectangular copper wire, class 120

<http://www.docstoc.com/docs/71297389/STANDARDS-WORLD-WIDE-STANDARDS>

Hrvatski zavod za norme . Oglasnik za . normativne dokumente . 3/2015 lipanj, 2015. Oglasnik za normativne dokumente Hrvatskog zavoda za norme sadr i popise

http://www.hzn.hr/UserDocsImages/glasila/Oglasnik%20za%20normativne%20dokumente%20br%203_2015-kor4.pdf

BS EN 60317-0-10 Specifications for particular types of winding wires Part 0 Polyvinyl acetal enamelled round copper wire, rectangular aluminium wire, class 120:

http://standardsdevelopment.bsigroup.com/Home/Category/cat_03.120.10

IEC 60317-18 Ed. 3.0 b:2004, Specifications for particular types of winding wires - Part 18: Polyvinyl acetal enamelled rectangular copper wire, class 120 Paperback

<http://www.amazon.com/IEC-60317-18-Ed-3-0-Specifications/dp/B000XYSETC>

copper wire.0 b:2004 IEC 60317-0-3 Ed Part 18: Polyvinyl acetal enamelled rectangular for particular types of winding wires.1 Ed. class

<https://www.scribd.com/doc/126769155/Iec-Publications-List>

Normas al D a 296. Para estar al d a de los trabajos de normalizaci n espa oles, internacionales y europeos.

http://issuu.com/revistaenor/docs/normas_al_dia_296

STANDARDIZAREA NAIONAL. STANDARDE APROBATE. Standardele rom ne de mai jos au fost aprobate n luna iulie 2005. Standardele europene i internaionale sunt adoptate ca

<http://www.readbag.com/asro-ro-romana-publicatii-buletin-2005-buletin-august2005>

IEC 60317-3 Ed. 3.0 b:2004 Specifications for particular types of winding wires - Part 3: Polyester enamelled round copper wire, class 155" Specifies the requirements

<http://webstore.ansi.org/RecordDetail.aspx?sku=IEC+60317-3+Ed.+3.0+b%3a2004>

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IEC 60317-15 Ed. 3.0 b(2004) Specifications for particular types of winding wires - Part 15: Polyesterimide enamelled round aluminium wire, class 180.

<http://shop.standards.co.nz/catalog/60317.15.ED+3.0%3A2004%28IEC%29+b/view>

Specifications for particular types of winding wires. Solderable polyurethane enamelled round copper wire, class 130 Safety specifications. IEC 62560 Ed. 1.0 b

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